

# Statistical Analysis of Neuroeconomic Data

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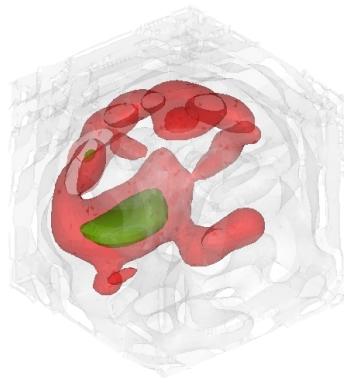
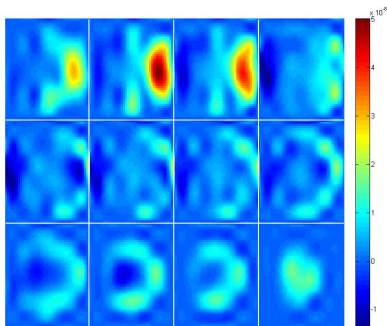
Chair of Statistics

Humboldt-Universität zu Berlin

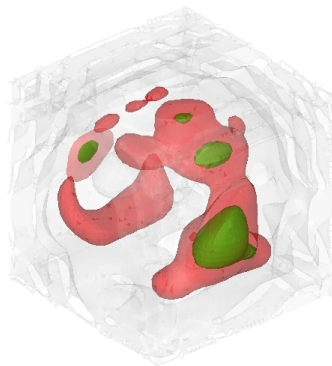
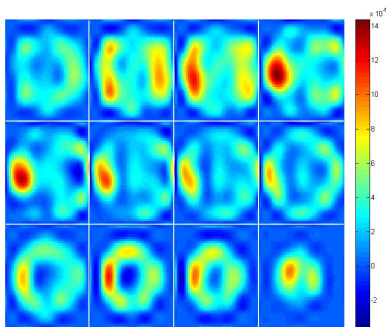
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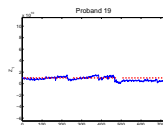
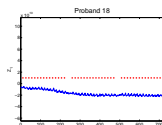
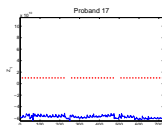
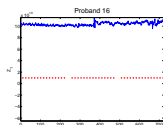
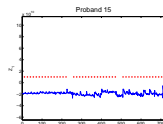
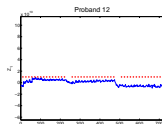
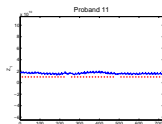
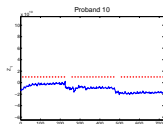
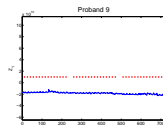
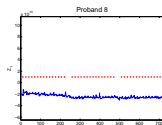
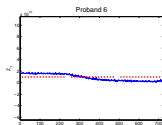
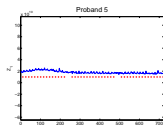
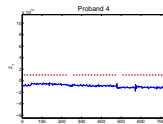
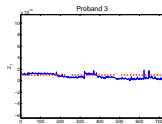
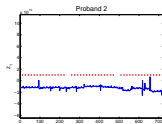
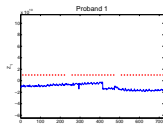


## Results for $L = 2, -m_1$

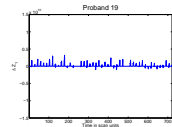
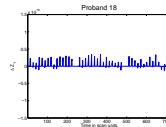
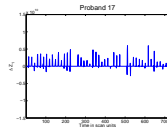
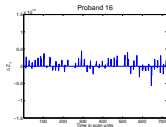
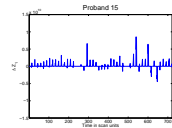
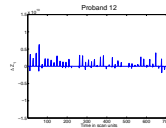
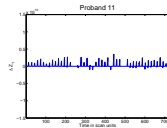
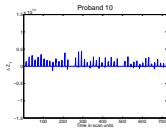
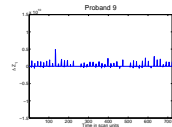
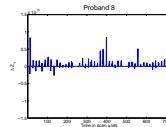
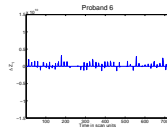
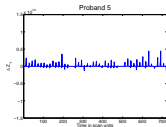
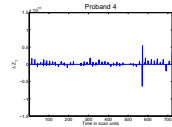
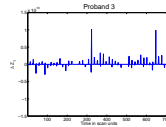
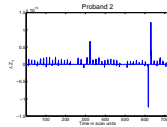
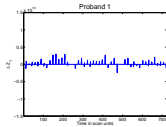


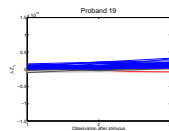
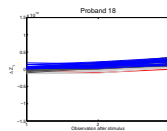
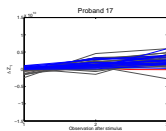
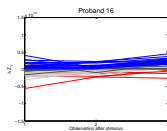
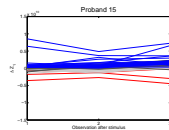
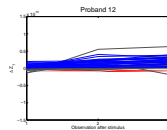
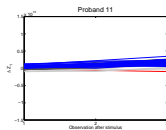
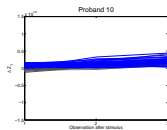
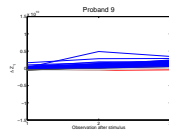
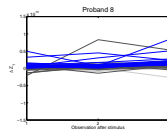
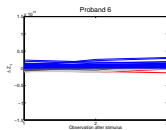
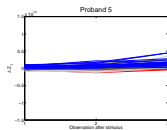
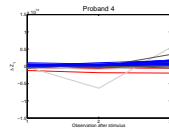
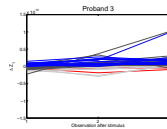
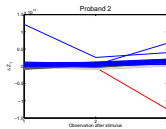
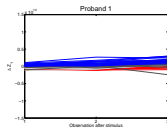
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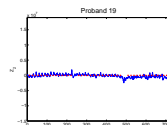
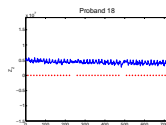
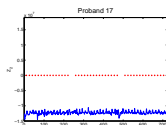
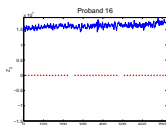
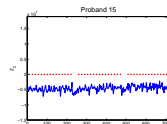
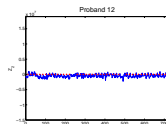
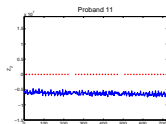
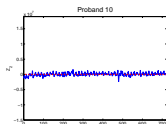
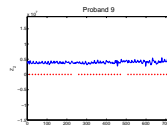
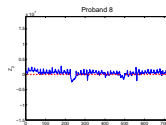
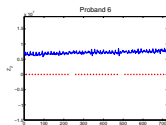
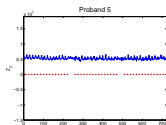
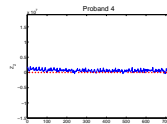
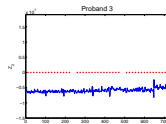
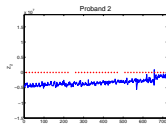
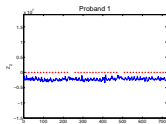


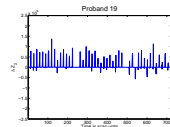
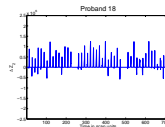
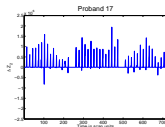
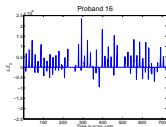
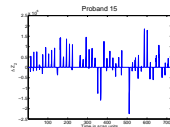
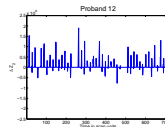
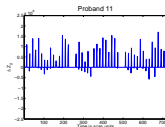
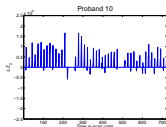
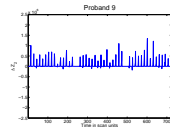
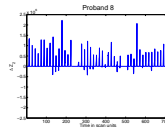
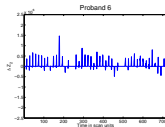
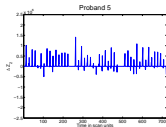
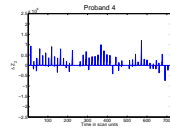
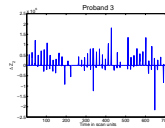
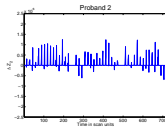
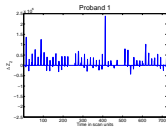


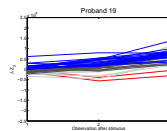
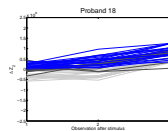
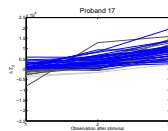
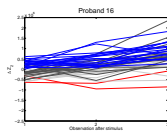
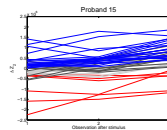
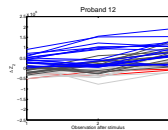
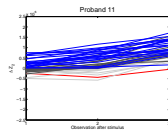
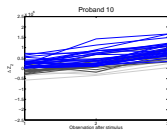
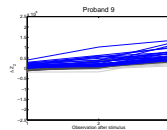
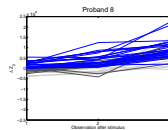
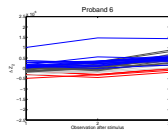
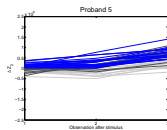
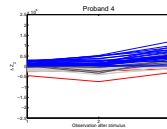
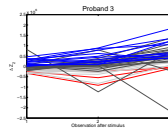
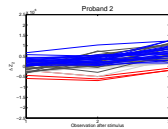
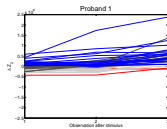




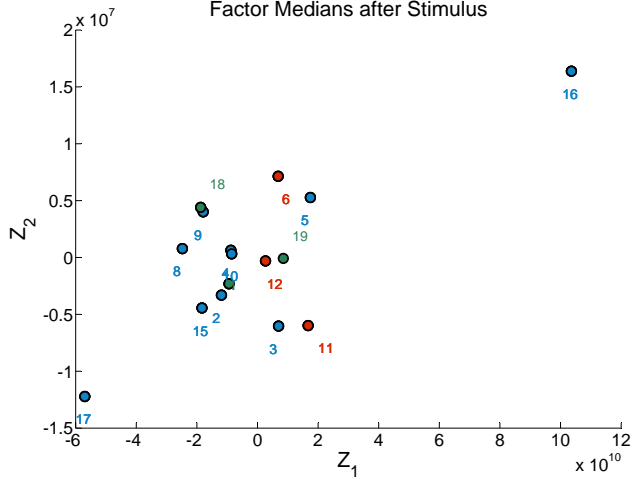


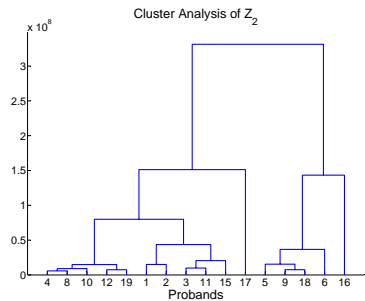
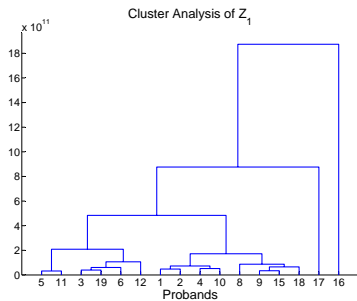




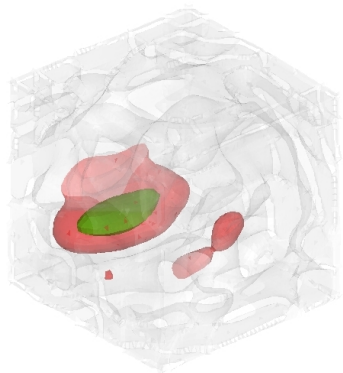
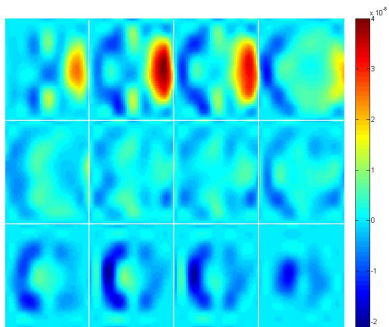


Factor Medians after Stimulus



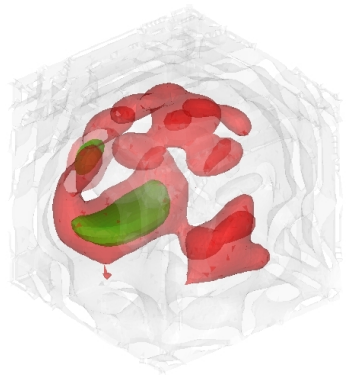
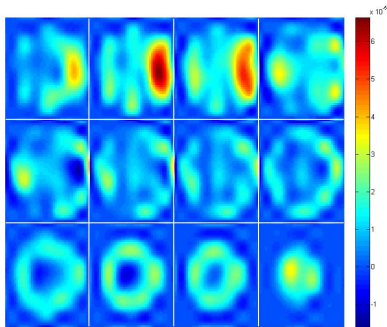


## Results for $L = 3, -m_1$

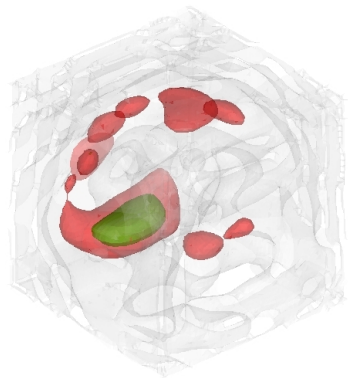
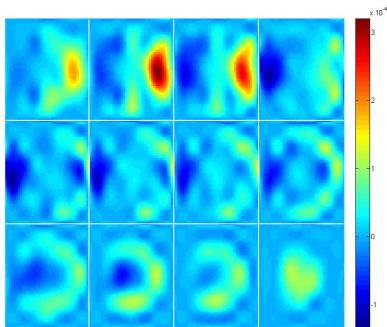


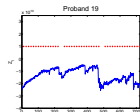
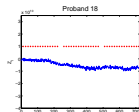
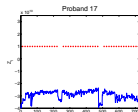
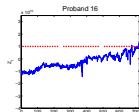
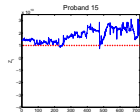
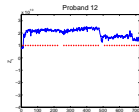
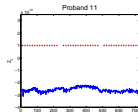
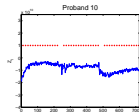
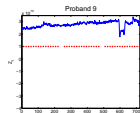
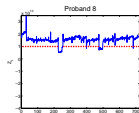
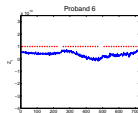
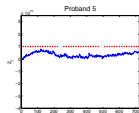
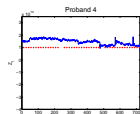
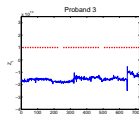
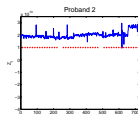
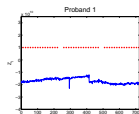


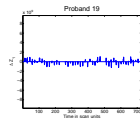
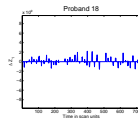
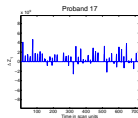
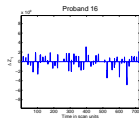
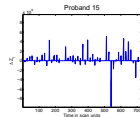
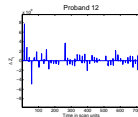
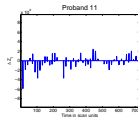
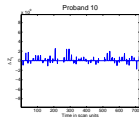
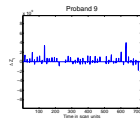
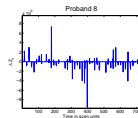
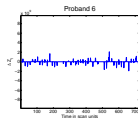
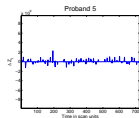
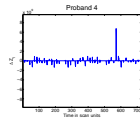
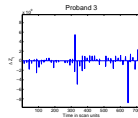
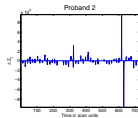
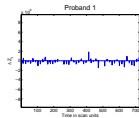
## Results for $L = 3$ , $m_2$

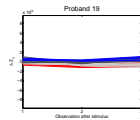
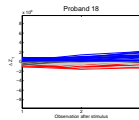
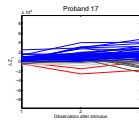
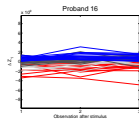
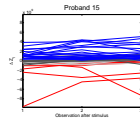
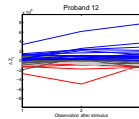
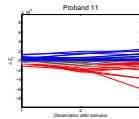
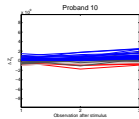
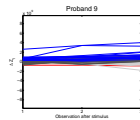
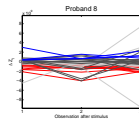
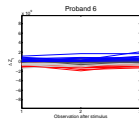
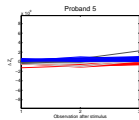
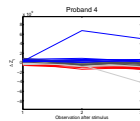
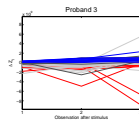
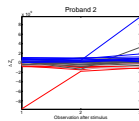
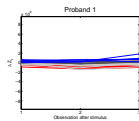


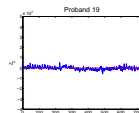
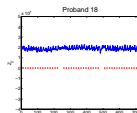
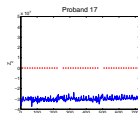
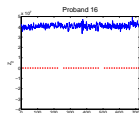
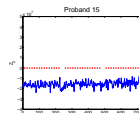
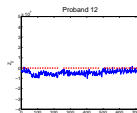
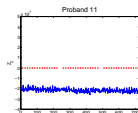
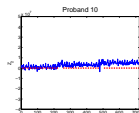
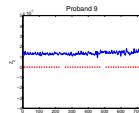
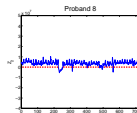
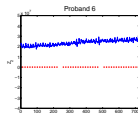
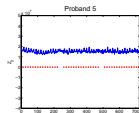
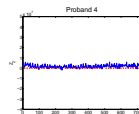
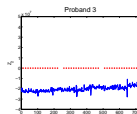
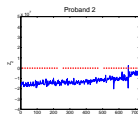
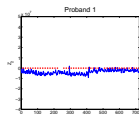
## Results for $L = 3$ , $m_3$

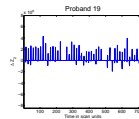
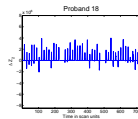
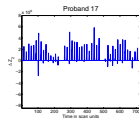
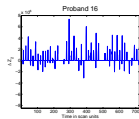
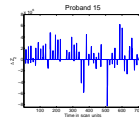
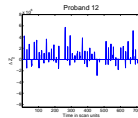
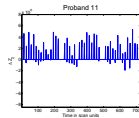
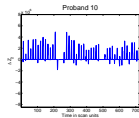
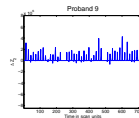
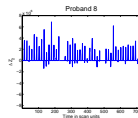
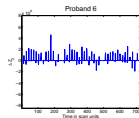
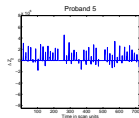
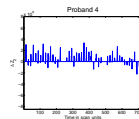
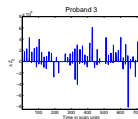
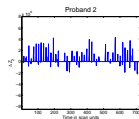
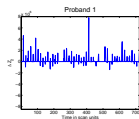


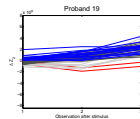
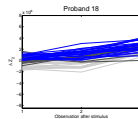
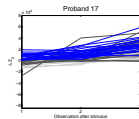
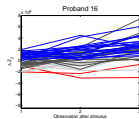
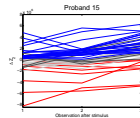
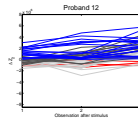
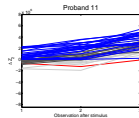
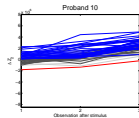
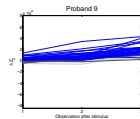
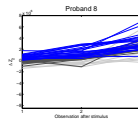
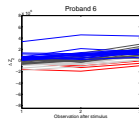
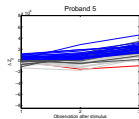
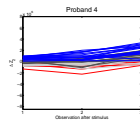
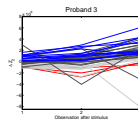
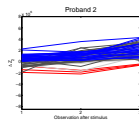
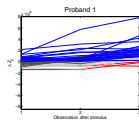




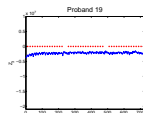
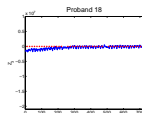
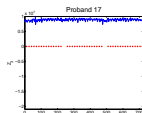
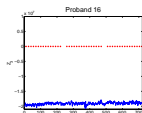
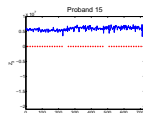
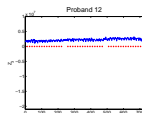
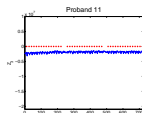
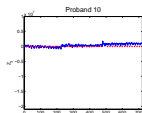
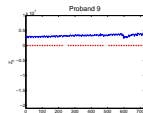
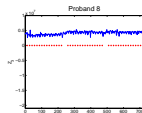
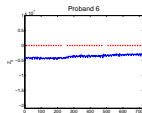
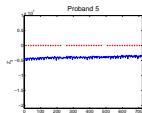
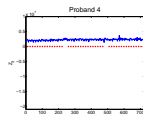
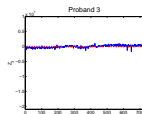
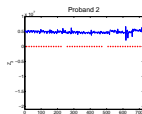
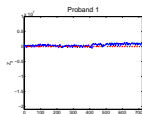


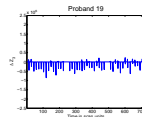
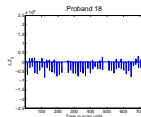
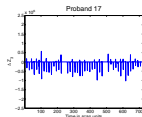
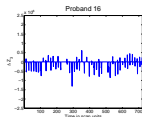
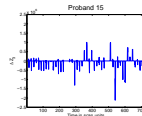
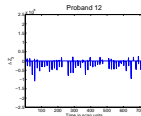
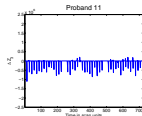
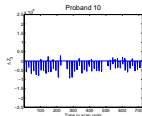
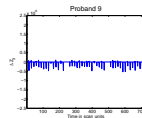
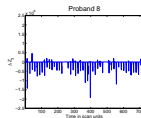
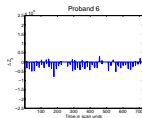
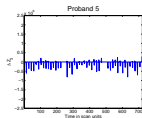
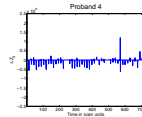
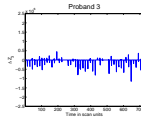
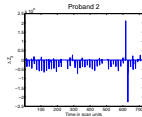
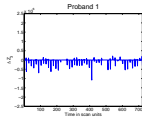


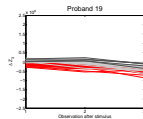
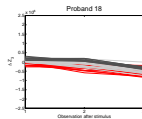
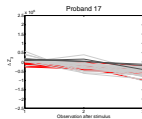
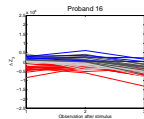
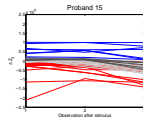
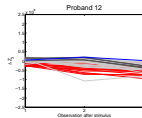
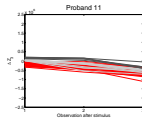
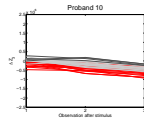
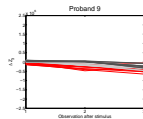
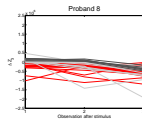
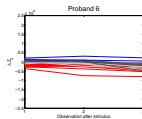
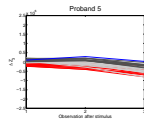
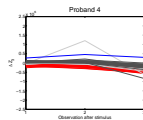
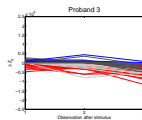
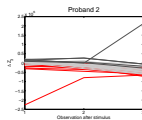
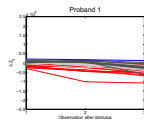




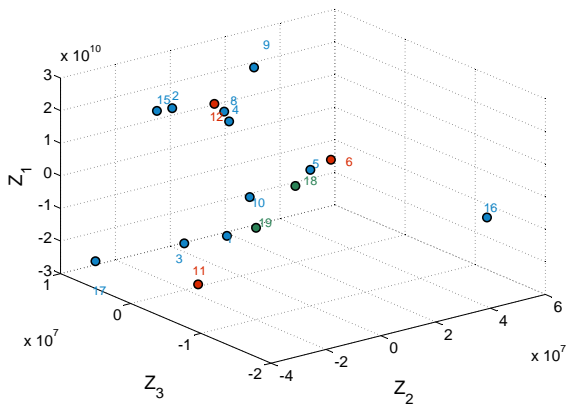


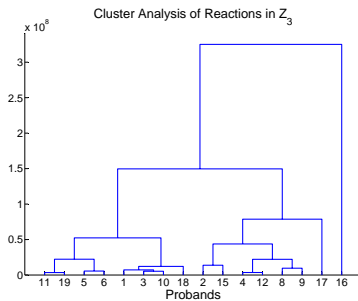
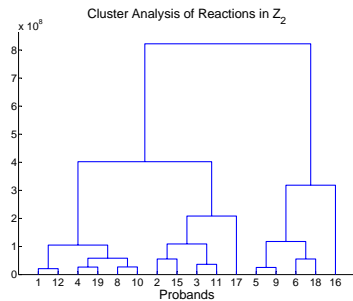
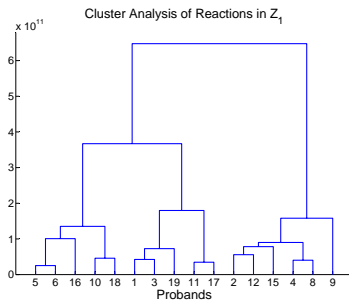




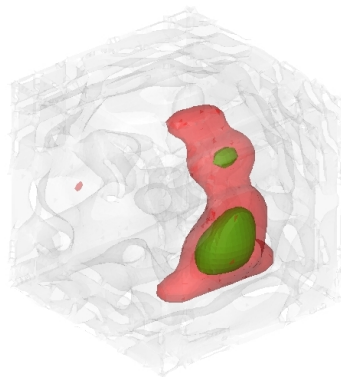
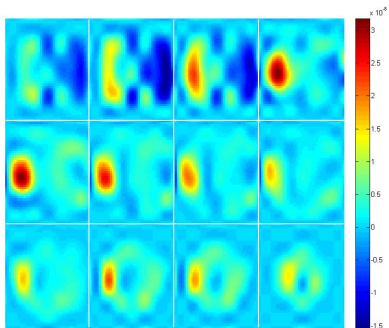


Factor Medians after Stimulus

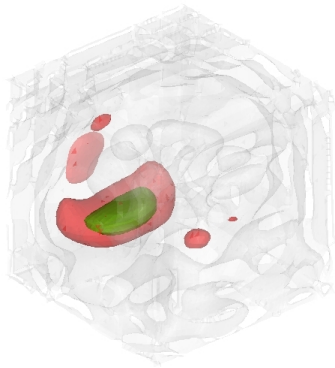
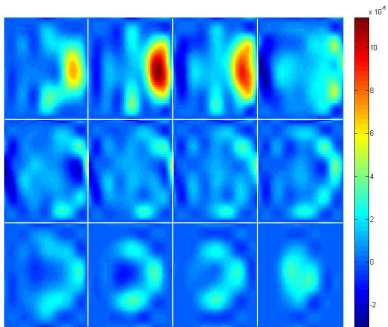




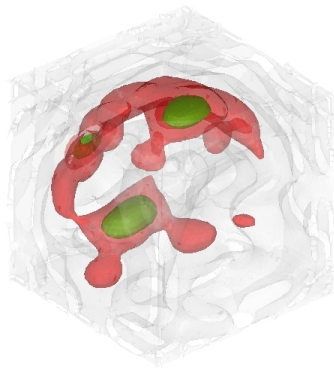
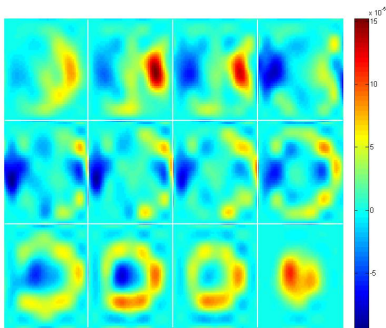
## Results for $L = 4, -m_1$



## Results for $L = 4$ , $m_2$

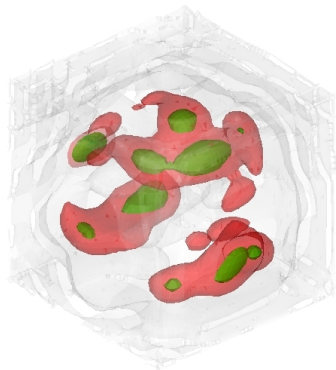
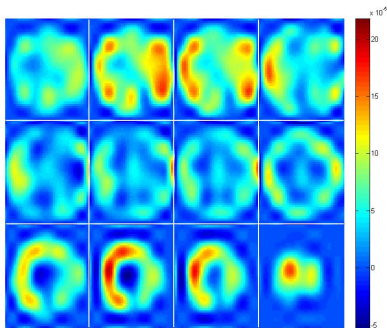


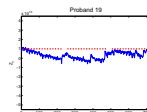
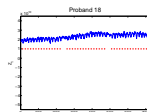
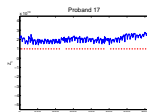
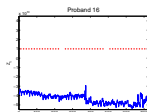
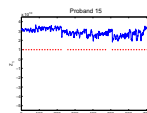
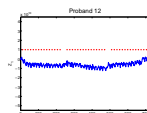
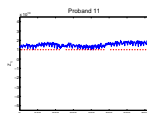
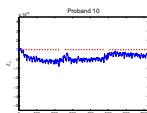
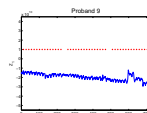
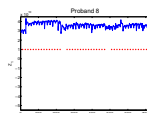
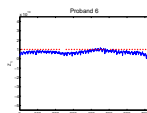
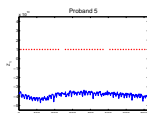
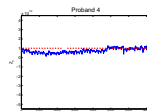
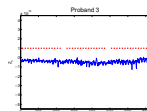
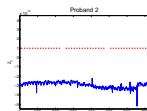
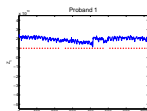
## Results for $L = 4, -m_3$

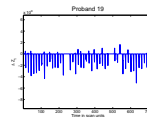
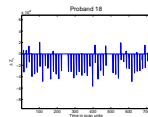
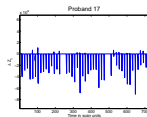
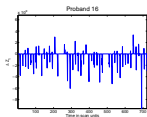
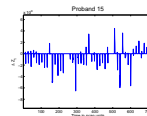
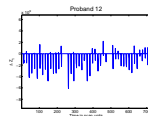
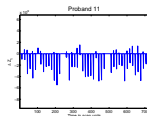
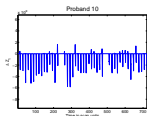
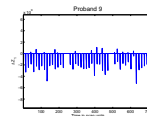
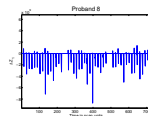
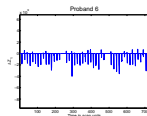
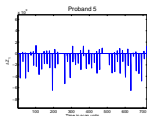
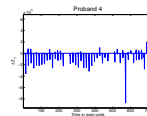
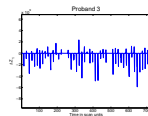
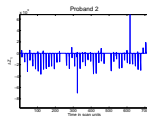
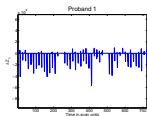


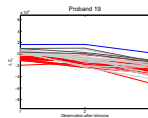
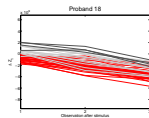
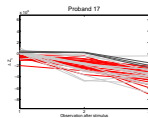
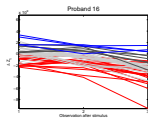
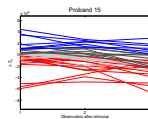
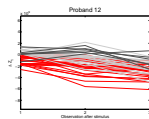
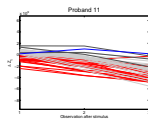
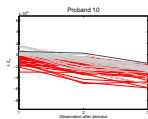
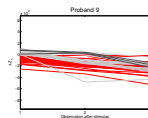
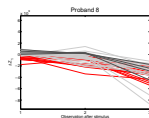
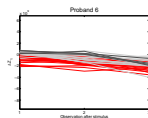
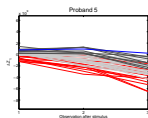
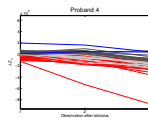
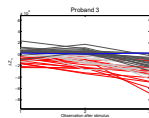
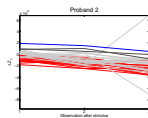
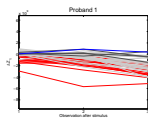


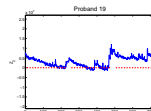
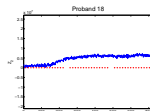
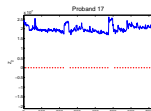
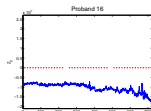
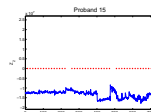
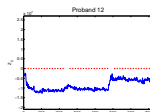
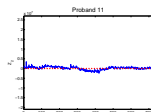
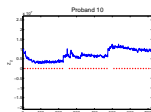
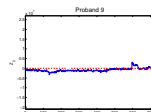
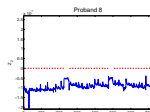
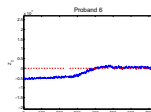
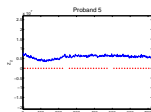
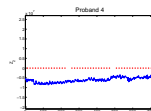
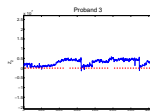
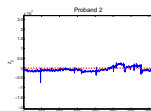
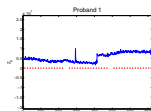
## Results for $L = 4$ , $m_4$

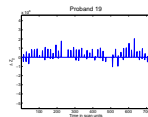
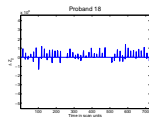
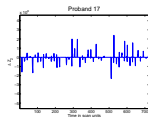
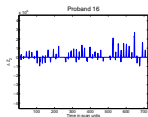
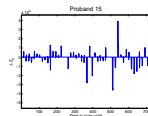
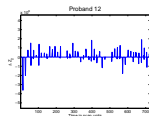
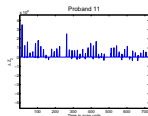
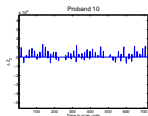
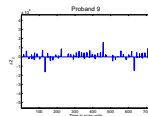
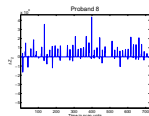
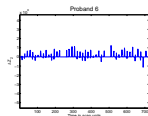
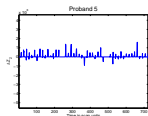
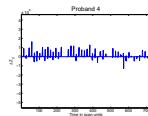
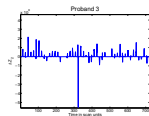
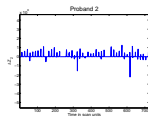
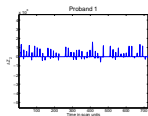


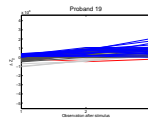
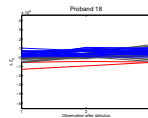
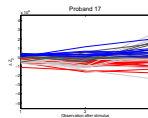
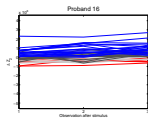
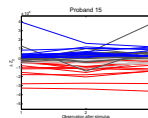
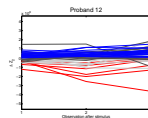
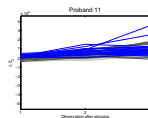
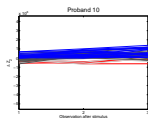
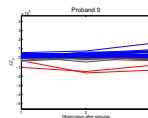
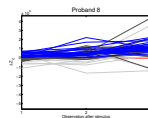
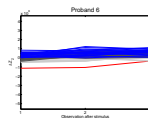
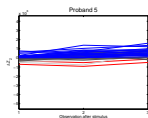
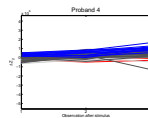
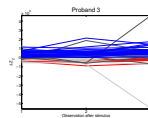
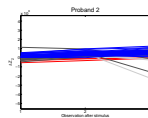
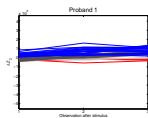


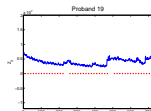
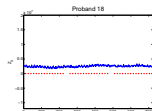
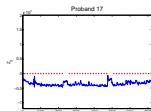
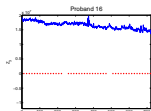
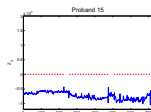
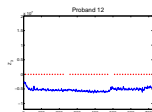
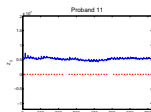
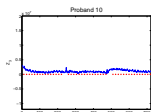
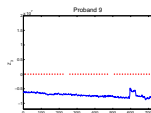
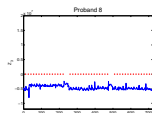
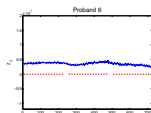
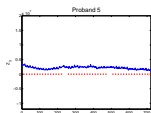
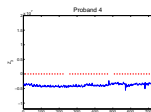
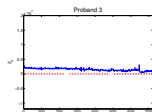
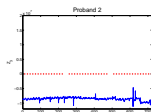
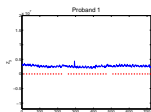




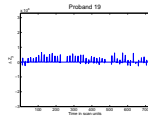
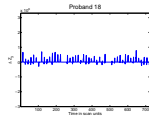
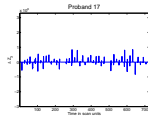
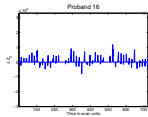
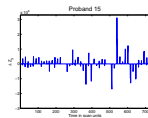
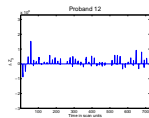
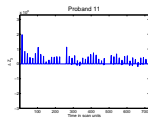
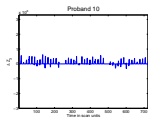
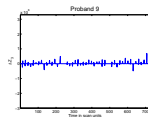
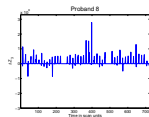
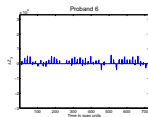
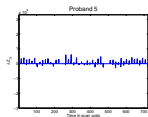
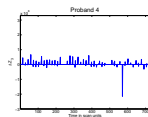
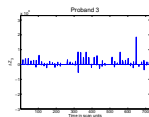
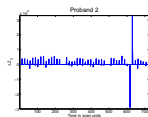
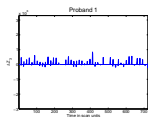


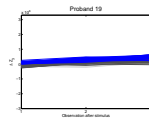
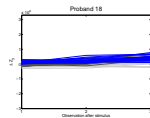
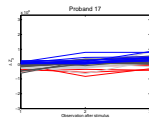
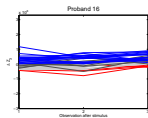
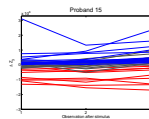
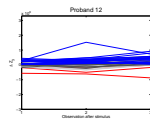
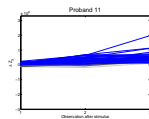
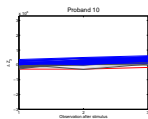
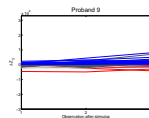
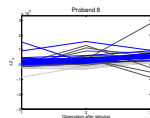
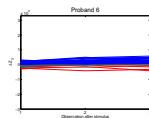
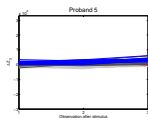
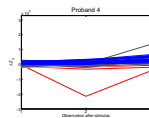
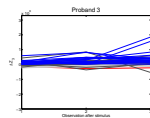
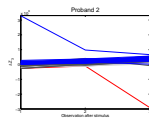
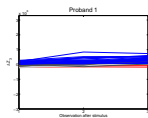


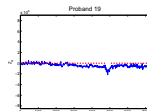
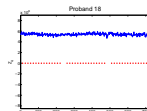
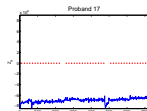
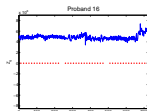
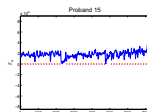
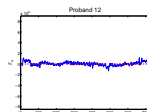
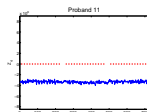
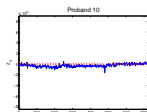
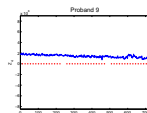
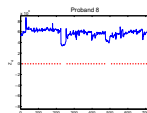
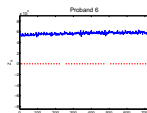
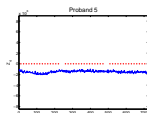
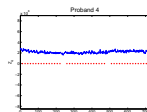
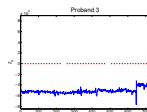
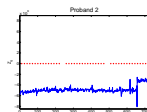
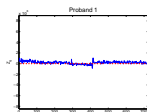


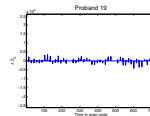
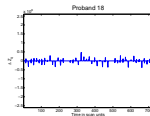
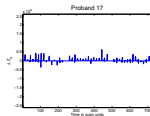
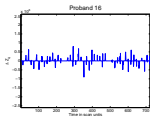
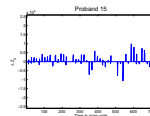
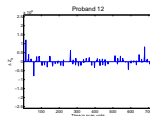
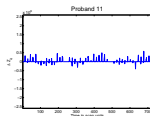
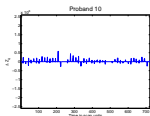
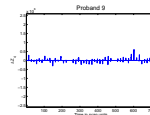
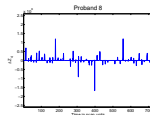
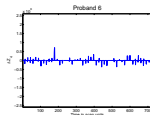
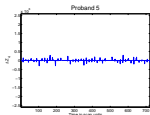
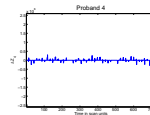
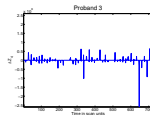
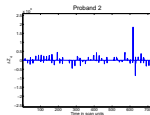
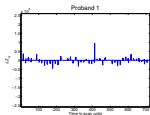


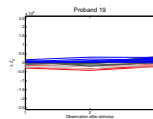
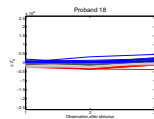
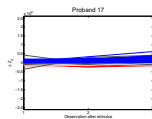
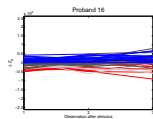
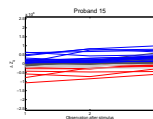
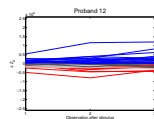
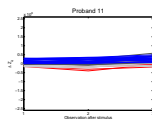
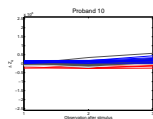
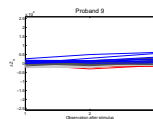
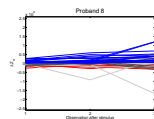
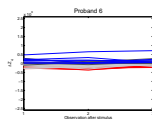
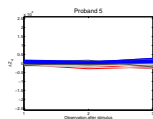
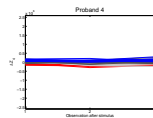
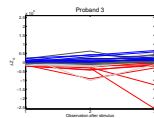
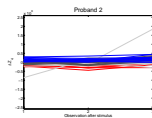
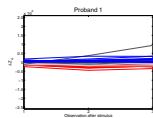




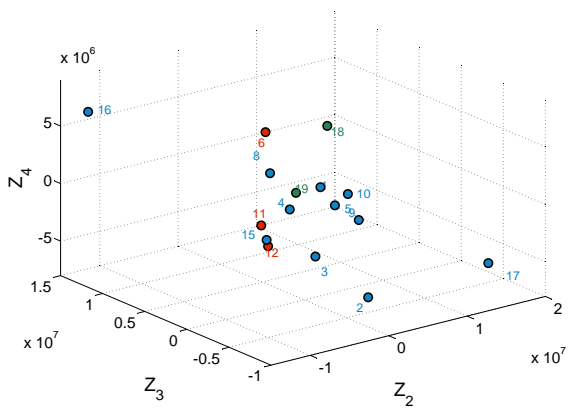


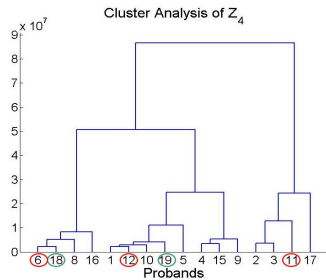
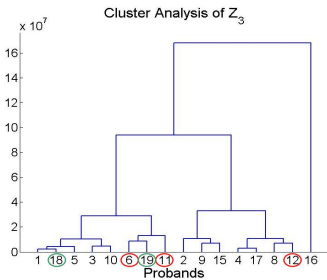
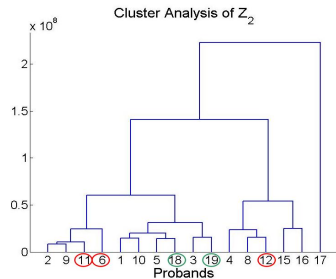
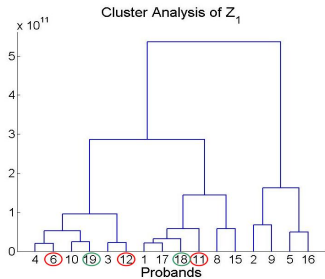




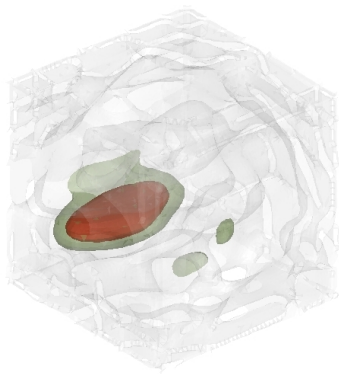
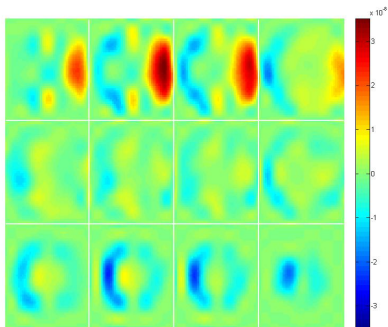


Factor Medians after Stimulus



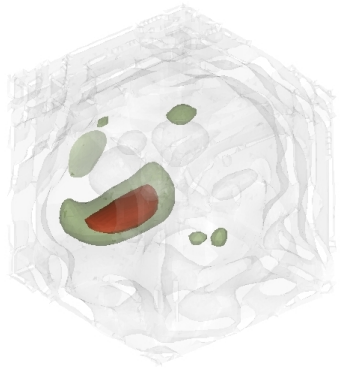
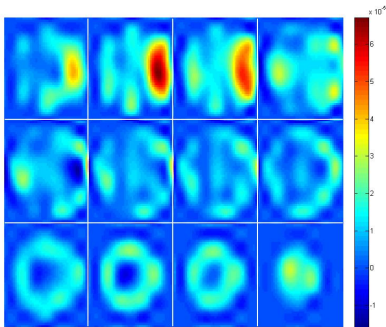


## Results for $L = 5, -m_1$

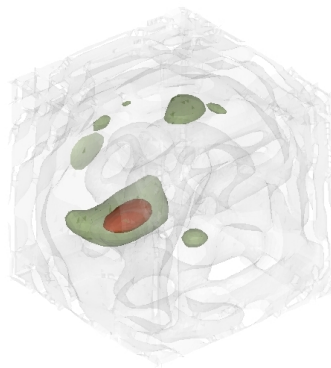
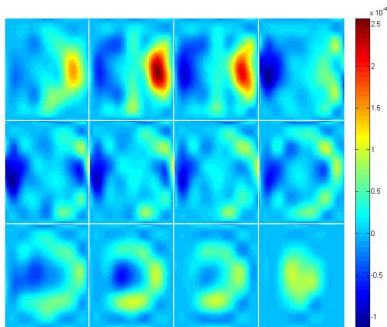




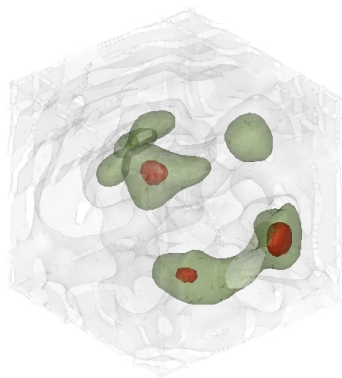
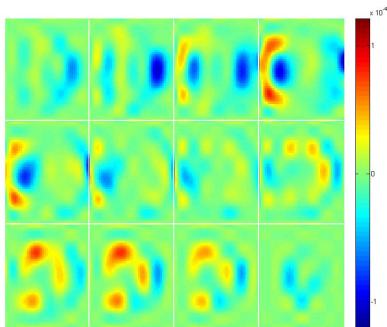
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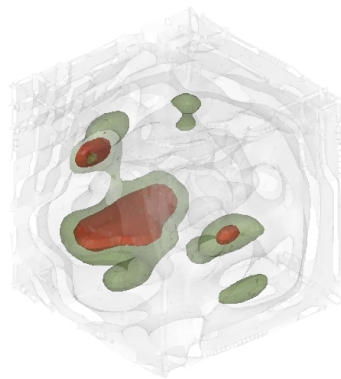
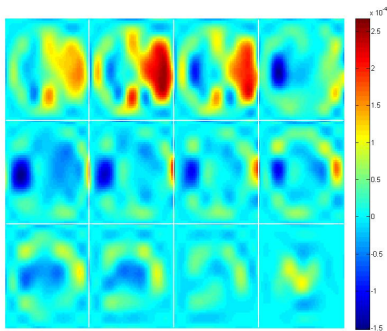
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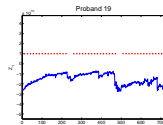
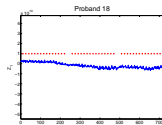
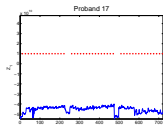
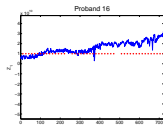
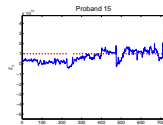
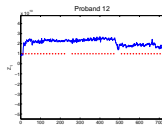
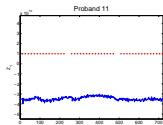
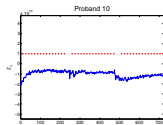
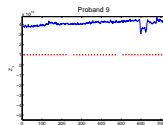
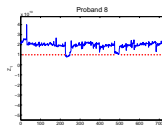
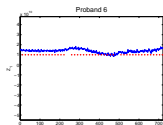
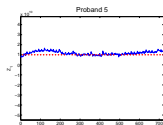
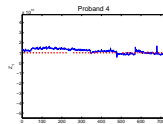
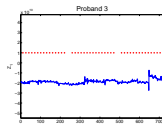
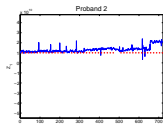
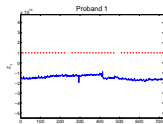


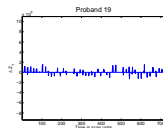
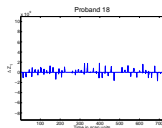
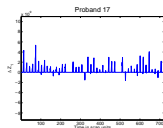
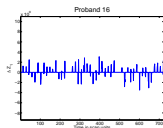
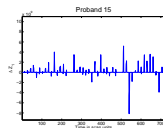
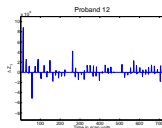
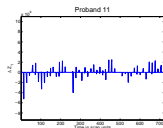
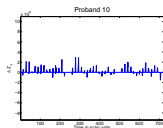
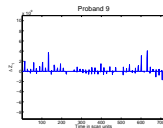
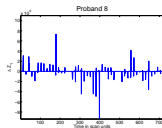
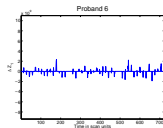
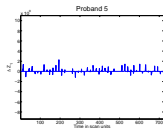
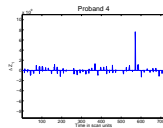
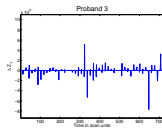
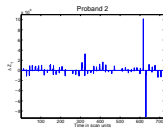
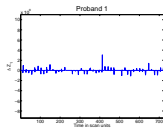
## Results for $L = 5, -m_4$

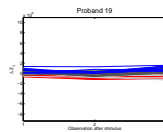
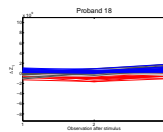
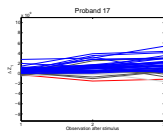
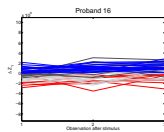
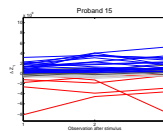
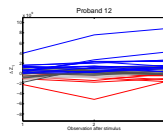
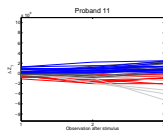
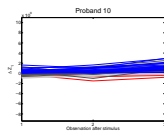
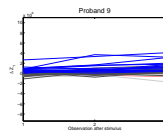
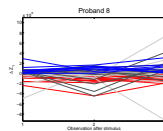
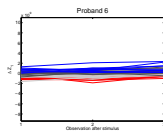
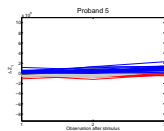
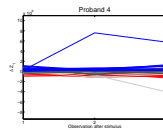
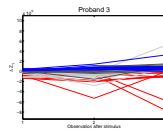
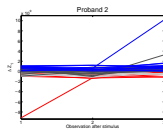
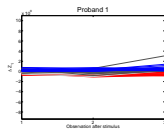


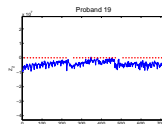
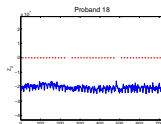
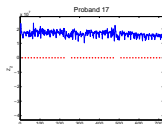
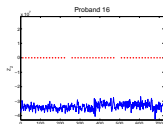
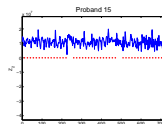
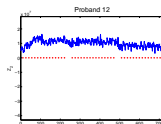
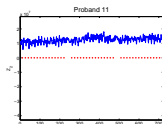
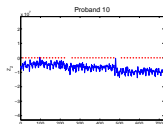
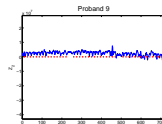
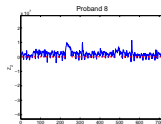
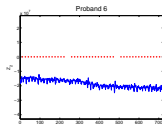
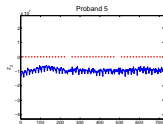
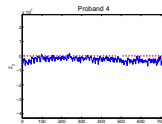
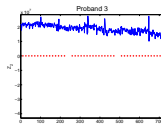
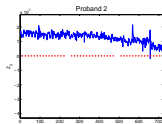
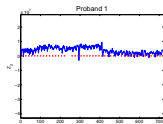
## Results for $L = 5$ , $m_5$



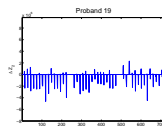
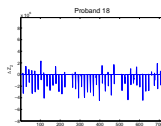
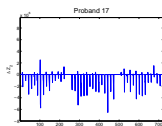
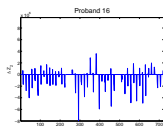
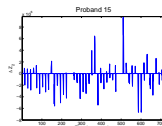
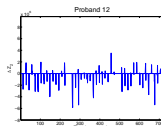
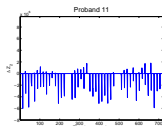
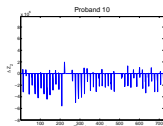
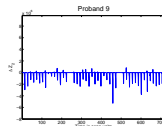
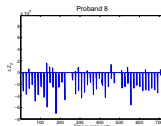
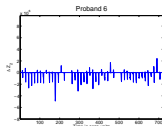
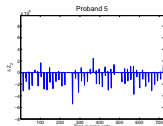
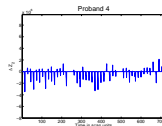
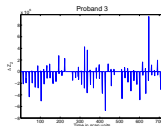
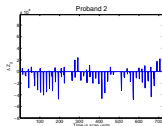
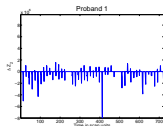


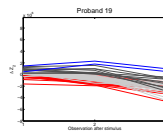
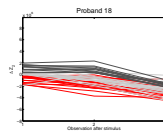
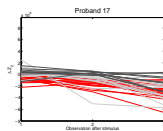
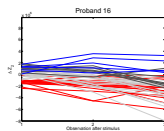
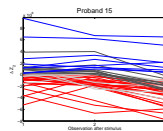
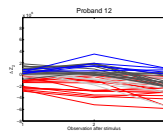
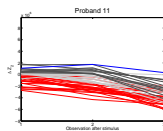
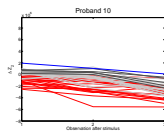
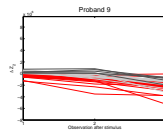
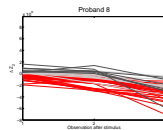
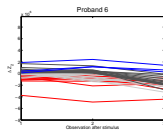
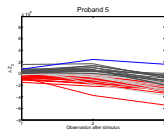
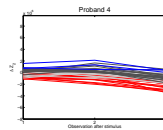
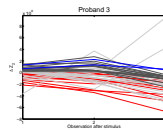
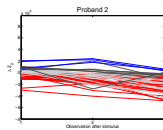
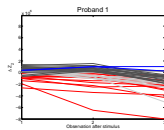


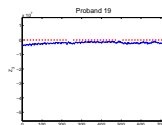
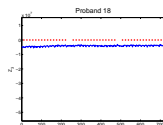
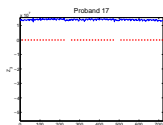
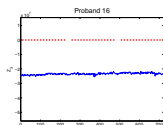
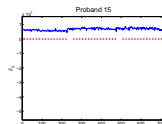
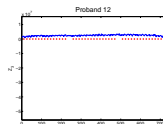
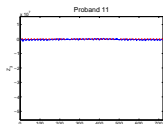
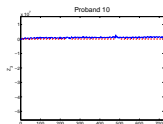
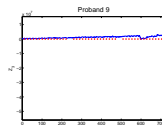
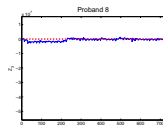
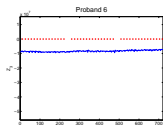
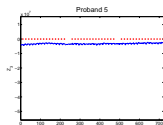
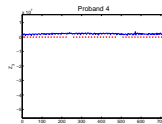
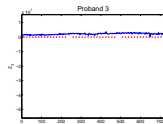
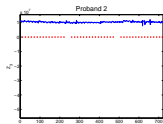
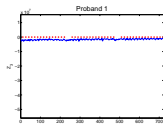


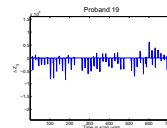
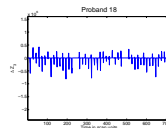
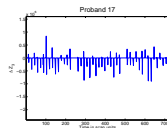
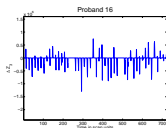
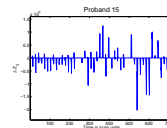
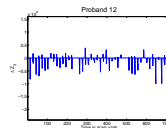
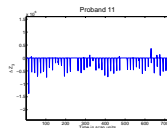
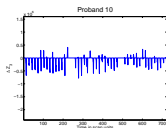
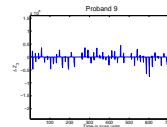
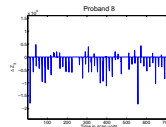
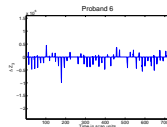
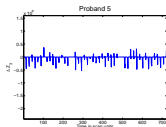
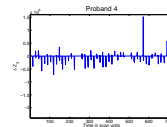
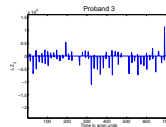
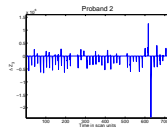
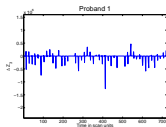


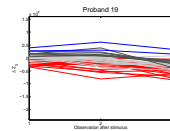
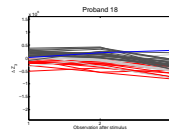
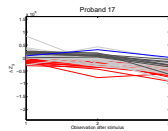
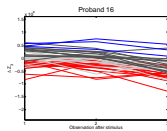
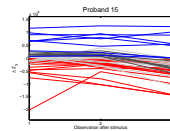
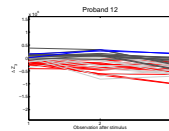
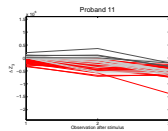
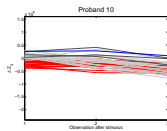
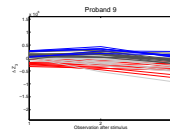
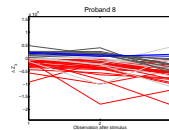
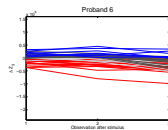
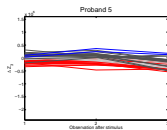
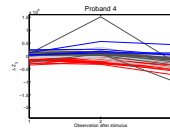
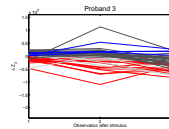
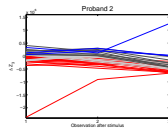
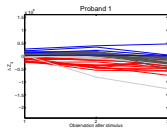


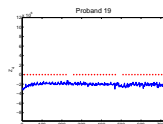
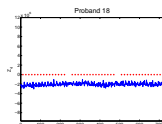
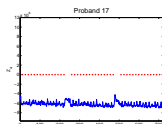
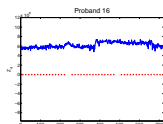
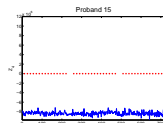
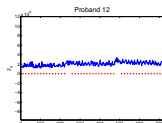
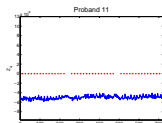
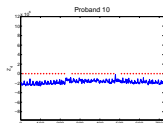
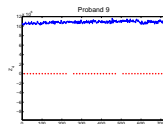
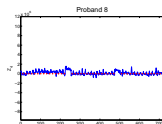
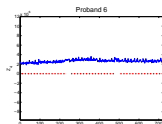
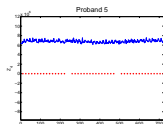
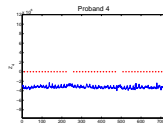
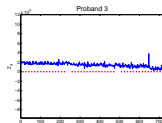
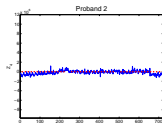
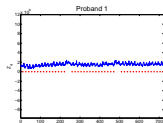


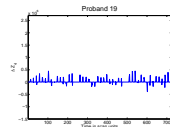
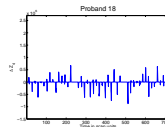
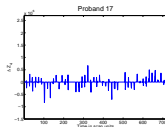
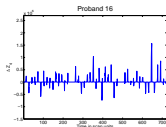
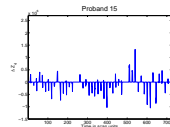
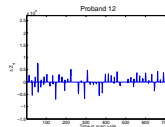
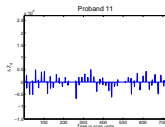
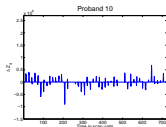
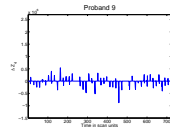
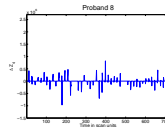
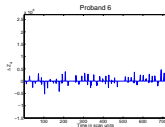
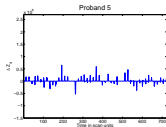
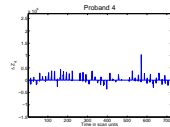
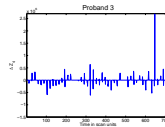
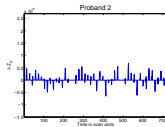
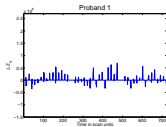


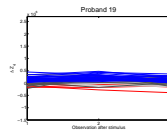
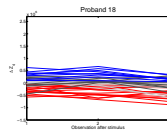
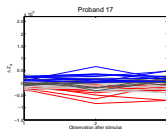
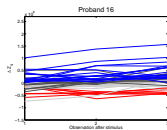
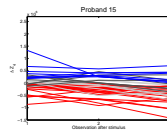
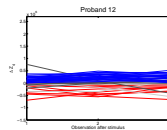
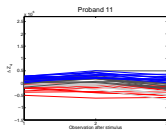
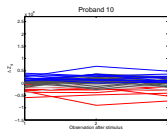
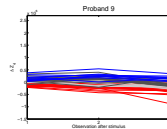
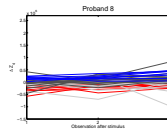
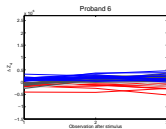
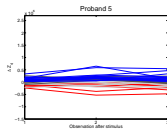
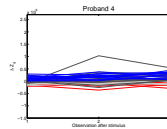
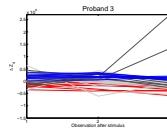
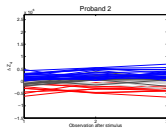
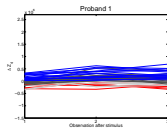




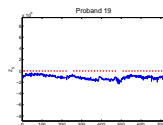
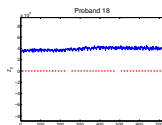
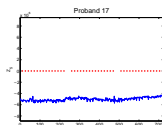
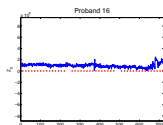
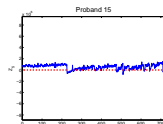
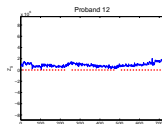
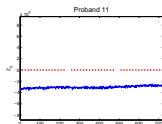
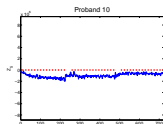
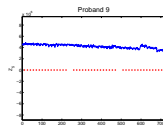
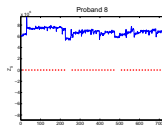
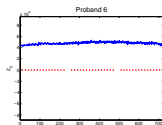
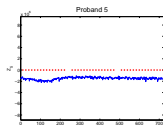
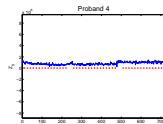
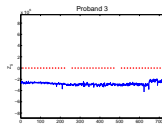
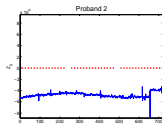
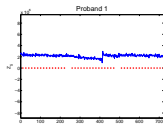


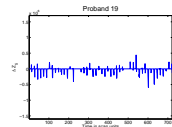
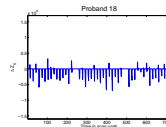
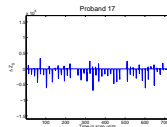
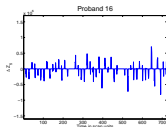
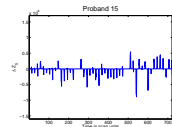
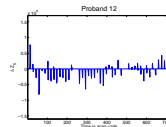
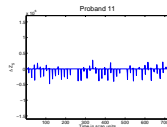
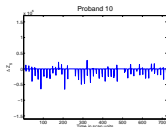
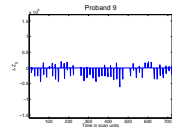
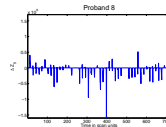
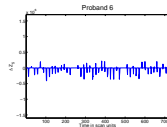
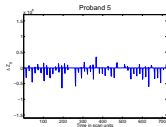
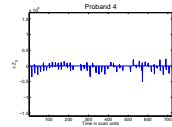
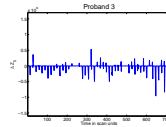
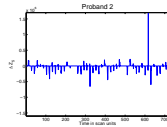
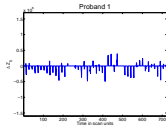


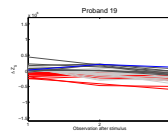
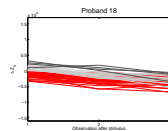
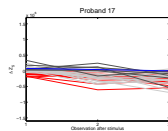
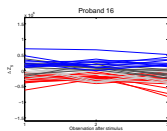
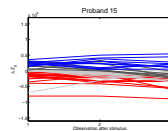
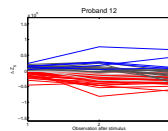
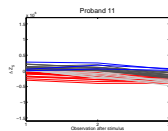
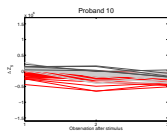
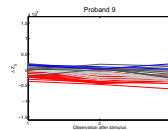
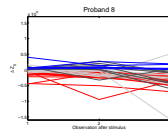
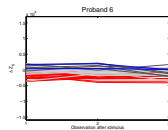
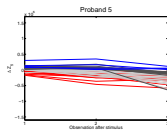
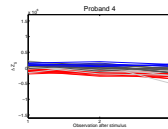
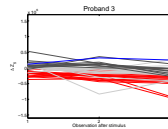
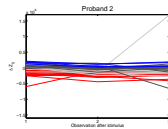
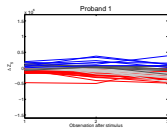




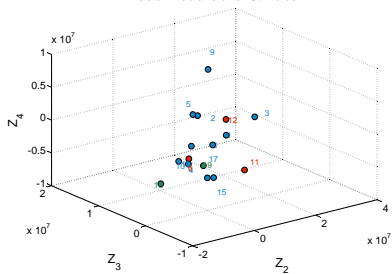




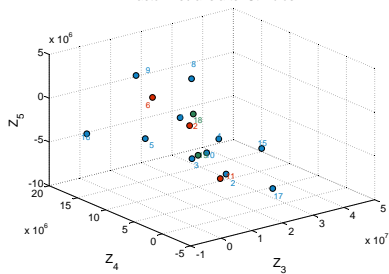




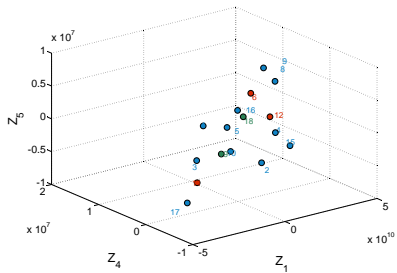
Factor Medians after Stimulus

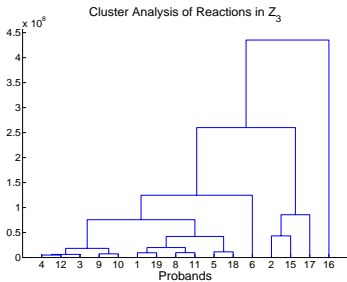
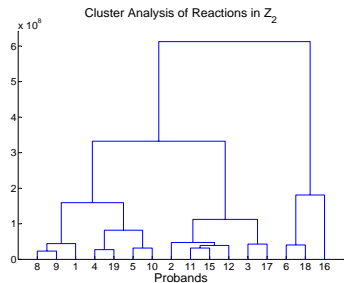
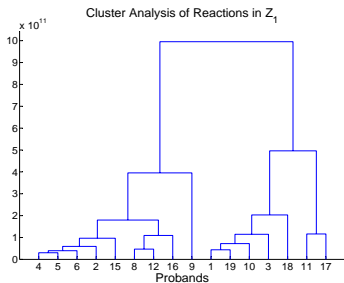


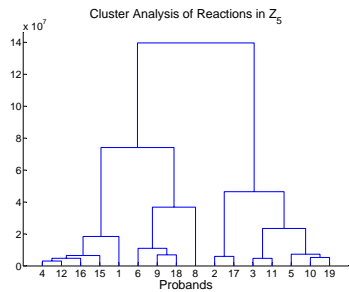
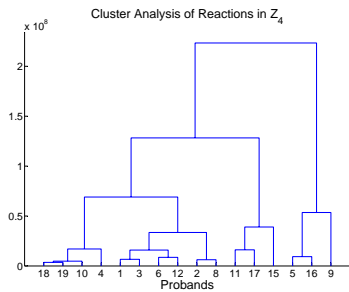
Factor Medians after Stimulus



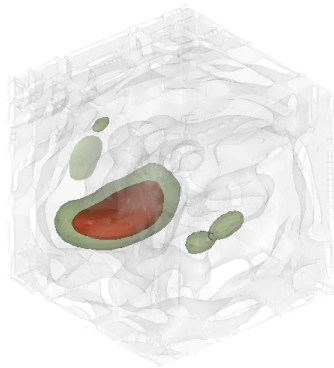
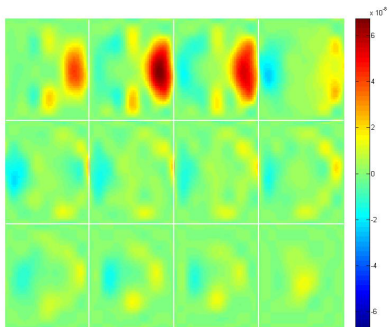
Factor Medians after Stimulus



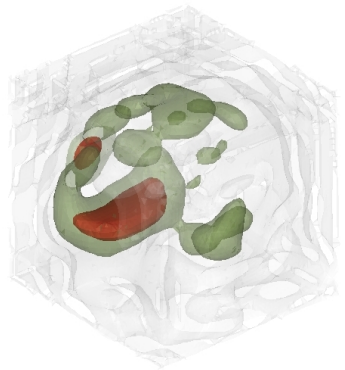
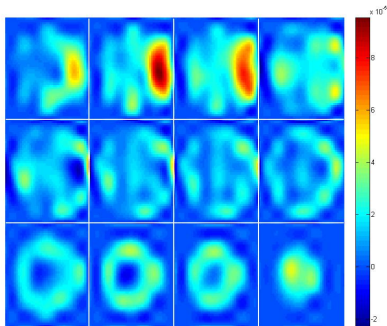




## Results for $L = 6, -m_1$

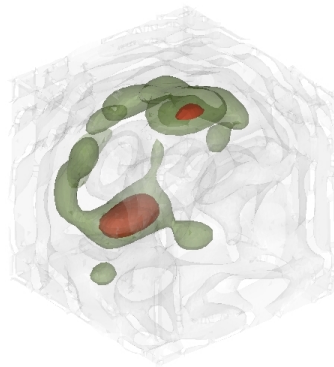
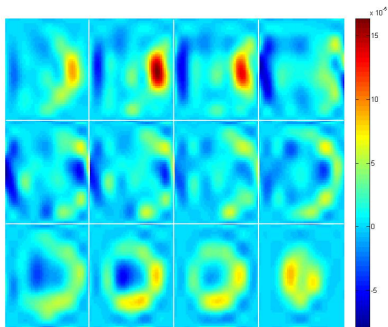


## Results for $L = 6, -m_2$

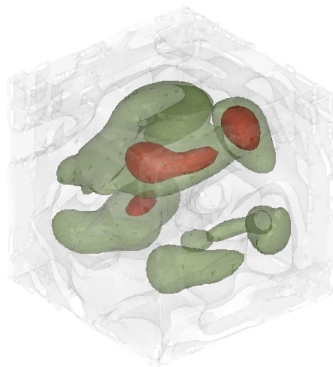
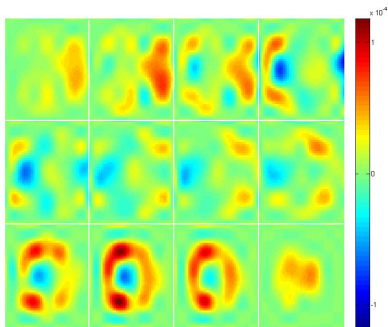




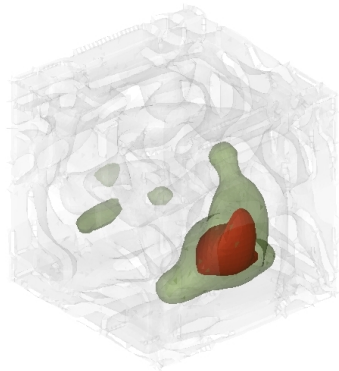
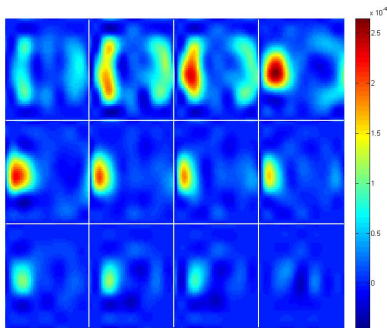
## Results for $L = 6$ , $m_3$



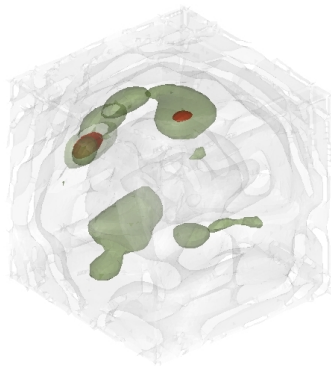
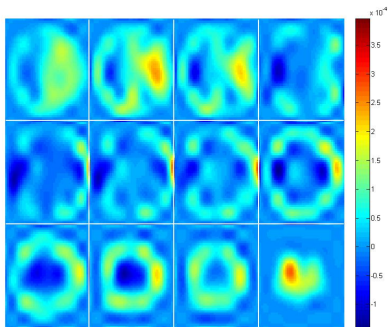
## Results for $L = 6, -m_4$

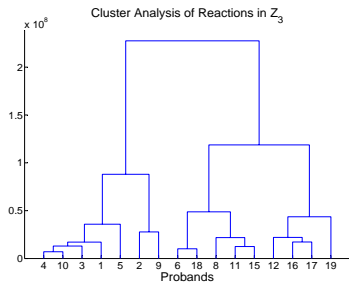
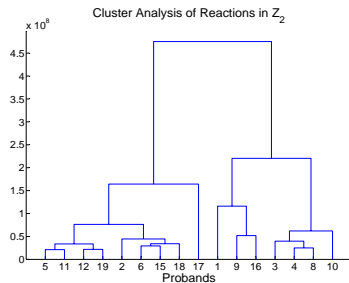
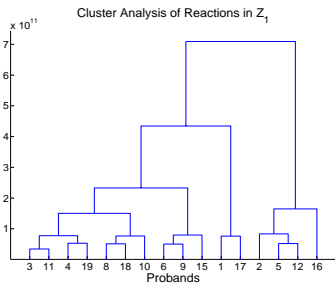


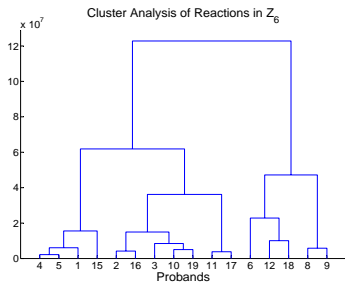
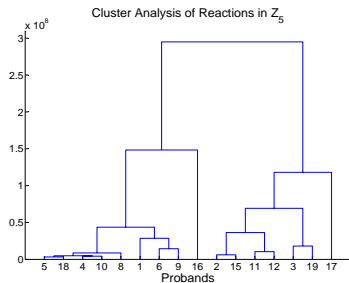
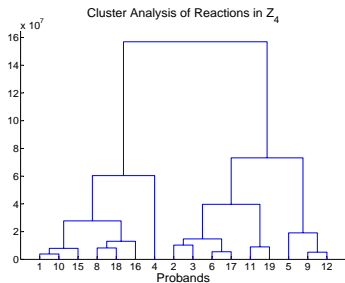
## Results for $L = 6, m_5$



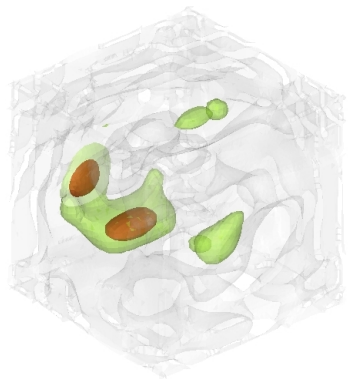
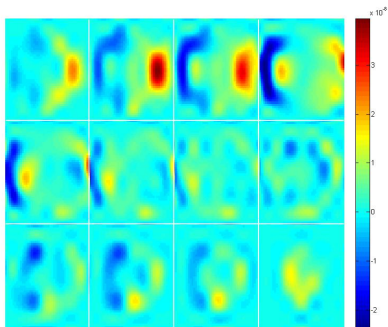
## Results for $L = 6$ , $m_6$



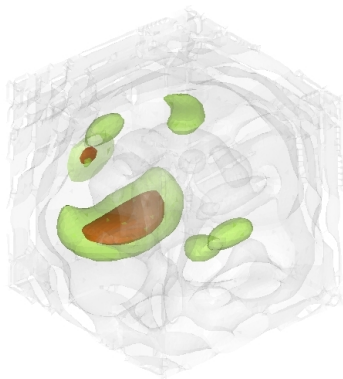
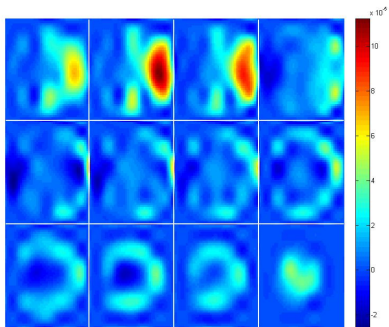




## Results for $L = 7$ , $m_1$

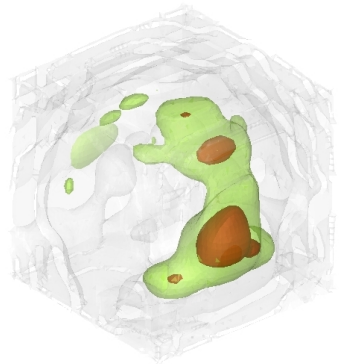
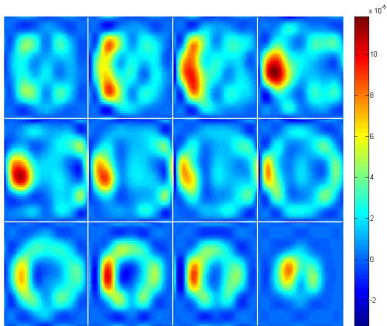


## Results for $L = 7$ , $m_2$

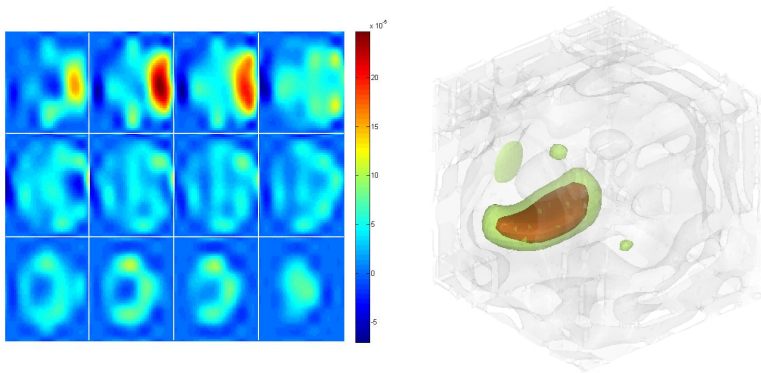




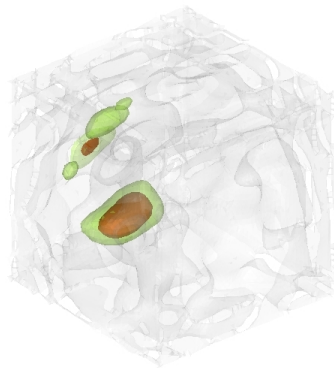
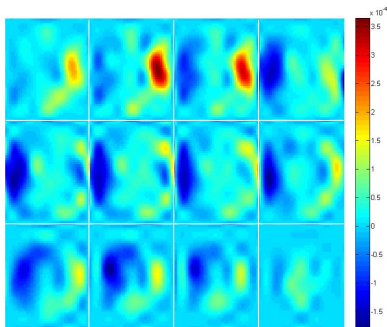
## Results for $L = 7, -m_3$



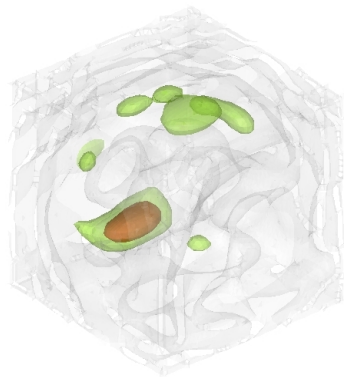
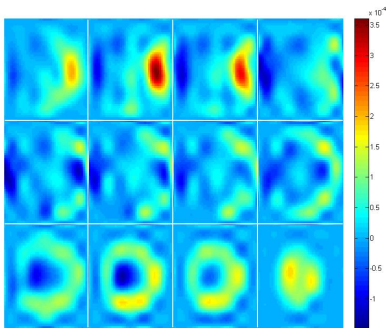
## Results for $L = 7, m_4$



## Results for $L = 7$ , $m_5$



## Results for $L = 7, -m_6$



## Results for $L = 7$ , $m_7$

