| | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | |
|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|
| Compiling review of numerical methods for fuzzy spaces | | | | | | | | - | | | | | |
| Collect HMC data on Augusta | | | | | | | | | | | | | |
| Paper: survey of phase transition for all geometries | | | | | | | | | | | | | |
| Paper: spectral measure- ments with HMC data | | | | | | | | | | | | | |
| Paper: reduced (2,0) model | | | | | | | | | | | | | |
| Prepare JSPS application | | | | | | | | | | | | | |
| Induced gravity and Stan- dard Model from fuzzy spaces | | | | | | | | | | | | | |
| Paper: Yang-Mills matrix models and Dirac opera- tors | | | | | | | | | | | | | |
| Study RHMC | | | | | | | | | | | | | |
| Implement RHMC | | | | | | | | | | | | | |
| JSPS visiting period | | | | | | | | | | | | | |