

Documentation

Documentation: Allen Mouse Brain Connectivity Atlas

| Document | Description |
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| Overview | Technical whitepaper describing the Projection Mapping studies |
| Retinal Projectome | Technical whitepaper describing the Retinal Projectome Mapping studies |
| Informatics Data Processing | Design and implementation of the Connectivity Informatics Data Pipeline (IDP) |
| BDA vs. rAAV | Technical whitepaper describing the comparative studies between BDA and rAAV tracing methods |
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| Reference Dataset | Technical whitepaper describing the generation of the reference datasets |
| Mouse CCF, Reference Atlas, Version 3 (2017) | Overview of the design and implementation of the Allen Mouse Common Coordinate Framework |
| Transgenic Characterization | Technical whitepaper describing the various characterization studies |
| Resources | A complete list of driver and reporter mice and viruses used in the Allen Mouse Brain Connectivity Atlas projectome data, Transgenic Characterization, and Allen Cell Types Database |
| Acknowledgements | Recognition of collaborators and others who provided assistance |