

# Documentation

## Documentation: Allen Human Brain Atlas

<b>Document</b>	<b>Description</b>
<a href="#">Microarray Survey</a>	Overview of methods for the microarray survey
<a href="#">Microarray Data Normalization</a>	Description of normalization methods used for the microarray survey
<a href="#">In Situ Hybridization in the Human Brain Atlas</a>	Overview of methods for ISH studies
<a href="#">Gene List</a>	A complete list of genes characterized by ISH in adult human brain studies
<a href="#">Case Qualification and Donor Profiles</a>	Summary of case qualification process and key information about each donor
<a href="#">Ontology and Nomenclature</a>	Rationale and sources for the ontology and anatomic nomenclature
<a href="#">Microarray Platform Selection</a>	Technical white paper comparing different microarray platform/service provider options
<a href="#">Acknowledgement of Funders</a>	Recognition of those who provided financial support
<a href="#">Acknowledgement of Collaborators</a>	Recognition of collaborators and others who provided assistance