

Harvard Brain Tissue Resource Center:

1. http://national_databank.mclean.harvard.edu/brainbank/Browse?action=cases&gid=1010
2. http://national_databank.mclean.harvard.edu/brainbank/Browse?action=cases&gid=1009
3. http://national_databank.mclean.harvard.edu/brainbank/Search?action=searchCases&collection=1001&group=-1®ion=-1&diagnosis=-1ðnicity=-1&gender=-1&causedeath=-1&agedeath=-1&pmi=-1&percentprobesets=-1&RNAratio=-1&3-5ratio_gapdh=-1&3-5ratio_b-actin=-1&searchCases=Search+Assays

Stanley Medical Research Institute:

1. https://www.stanleygenomics.org/stanley/standard/studyDetail.jsp?study_id=1
2. https://www.stanleygenomics.org/stanley/standard/studyDetail.jsp?study_id=2
3. https://www.stanleygenomics.org/stanley/standard/studyDetail.jsp?study_id=3
4. https://www.stanleygenomics.org/stanley/standard/studyDetail.jsp?study_id=5
5. https://www.stanleygenomics.org/stanley/standard/studyDetail.jsp?study_id=10
6. https://www.stanleygenomics.org/stanley/standard/studyDetail.jsp?study_id=14

Gene Expression Omnibus:

1. <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE10006>
2. <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE10041>
3. <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE10063>
4. <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE10245>
5. <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE10334>
6. <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE10479>
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