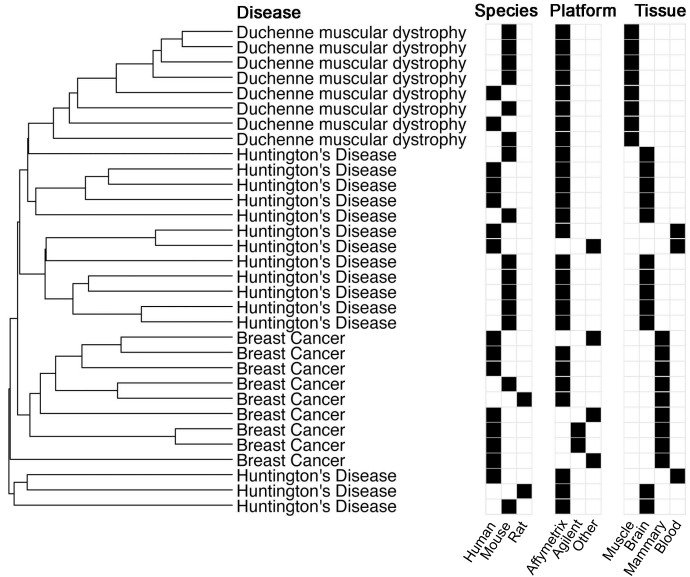

Source	Title
GSE1472	Extraocular and hindlimb muscle, comparison of wild type and mdx mice, 56 days (Porter lab)
GSE1025	Hindlimb muscle, comparison of wild type and mdx mice, 7 to 112 Day (Porter lab)
GSE1026	Diaphram, comparison of wild type and mdx mice, 7 to 112 Days (Porter lab)
GSE466	mRNA expression in regenerated mdx mouse skeletal muscle
GSE465	Expression profiling in the muscular dystrophies
GSE1008	Extraocular muscle, comparison of wild type and mdx mice, 14 to 112 Days (Porter lab)
GSE1004	Molecular profiles (HG-U95A) of dystrophin-deficient and normal human muscle
GSE1472	Extraocular and hindlimb muscle, comparison of wild type and mdx mice, 56 days (Porter lab)
GSE3583	Huntington's disease: Gene expression changes caused by Hdh CAG mutation or 3-nitropropionic...
GSE3790	Human cerebellum, frontal cortex [BA4, BA9] and caudate nucleus HD tissue experiment
GSE3790	Human cerebellum, frontal cortex [BA4, BA9] and caudate nucleus HD tissue experiment
GSE3790	Human cerebellum, frontal cortex [BA4, BA9] and caudate nucleus HD tissue experiment
GSE9375	Striatal gene expression data from 12 months-old Hdh4/Q80 mice and control mice.
GSE1751	Human blood expression for Huntington's disease versus control
GSE1767	Human blood expression for Huntington's disease versus control, Codelink
GSE3248	Contribution of Nuc. and Extranuc. PolyQ to Neuro. Phenotypes in Mouse Models of HD
GSE3621	R6/1 brain hemisphere time series gene expression
GSE857	Triple treatment R6/2 mice
GSE7958	Striatal gene expression data from 3- and 18-month-old Q92 mice and control mice.
GSE9857	Striatal gene expression data from 12 weeks-old R6/2 mice and control mice
GSE4382	Repeated observation of breast tumor subtypes in independent gene expression data sets
GSE3744	Human breast tumor expression
GSE2429	Atypical Ductal Hyperplasia
GSE2528	Comparative Analysis of MMTV-neu tumors, preneoplastic MMTV-neu mammary gland, and...
GSE1872	Rat mammary normal - tumor
GSE2155	Microarray Analysis of Gene Expression in Human Normal and Breast Cancer Cells
GSE1379	breast cancer / tamoxifen monotherapy (whole tissue tumor biopsies)
GSE1378	breast cancer / tamoxifen monotherapy (microdissected tumor biopsies)
GSE53	Human mammary epithelium and breast cancer
GSE8762	Lymphocyte gene expression data from moderate stage HD patients and controls
GSE2602	Htt14A2.5 induced verses uninduced
GSE5786	Gene Expression Profiling of PGC-1a KO mouse striata