

**Table S10**

Blood Modules	Enrichment p-value	Study Dataset	Species	Tissue	Disease Status	Categories - defined by the source study
pink	3.59E-29	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	pale green, M1 Gender
black	2.97E-28	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	salmon, M12, Ribosome
black	5.98E-22	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	cyan, M4, mitochondria
brown	5.21E-20	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	turquoise, M14, nucleus
black	3.96E-15	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	cyan, mitochondria
pink	6.57E-14	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	turquoise, M14, nucleus
brown	4.29E-13	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	turquoise, nucleus
turquoise	7.48E-13	Ait-Ghezala <i>et al.</i> , 2005	Human	Microglia	AD and Normal	up, CD40 stimulation in microglia
brown	1.07E-11	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	yellow, M18
turquoise	6.27E-11	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	green, mitochondria
black	6.38E-10	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	salmon, M12, ribosome
black	8.96E-09	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	mitochondria
turquoise	9.60E-09	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	green/yellow, M6, glutamatergic synapse
pink	1.02E-08	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	blue, M16, neuron
brown	2.86E-08	Ait-Ghezala <i>et al.</i> , 2005	Human	Microglia	AD and Normal	down, CD40 stimulation in microglia
pink	3.15E-08	Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Astrocyte, probable
brown	9.11E-08	Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	brown, pyramidal neurons, layer 5 / basolateral Amygdala
black	2.26E-07	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	brown, down in AD, mitochondrion
brown	2.32E-07	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	red, M11 neuron
turquoise	2.81E-07	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	pink, M14, glutamatergic synaptic function
brown	3.59E-07	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	blue, M16, neuron
pink	6.89E-07	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	turquoise, M14 nucleus
yellow	7.14E-07	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	salmon, M12 ribosome
pink	2.13E-06	Ait-Ghezala <i>et al.</i> , 2005	Human	Microglia	AD and Normal	down, CD40 stimulation in microglia
black	3.81E-06	Liang <i>et al.</i> , 2008	Human	Brain CA1	AD and Normal	Down in Alzheimers disease
blue	6.25E-06	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	magenta, M8 microglia type 2
black	9.63E-06	Thomas <i>et al.</i> , 2006	Mouse	BV-2 microglial cells	Normal + treatment	up with ABeta treatment, microglial activation
red	2.27E-05	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	salmon, M12 Ribosome
blue	2.79E-05	Thomas <i>et al.</i> , 2006	Mouse	BV-2 microglial cells	Normal + treatment	up in activated microglia
black	3.10E-05	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	red, M11 neuron
pink	3.30E-05	Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Oligodendrocyte, probable
purple	3.32E-05	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	midnight tblue, M9, unknown human specific disease-related
pink	3.51E-05	Lu <i>et al.</i> , 2004	Human	Brain	Normal	turquoise, up in ageing, oligodendrocytes
turquoise	3.96E-05	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	green, M5, mitochondria
turquoise	4.93E-05	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	blue, down in AD, metal ion transport, glycoprotein
brown	7.92E-05	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	Down in Alzheimer's disease
blue	1.26E-04	Albright <i>et al.</i> , 2004	Human	microglia and blood macrophages	Normal	up in activated microglia
yellow	1.29E-04	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	magenta, down in AD, synaptic transmission
yellow	1.40E-04	Liang <i>et al.</i> , 2008	Human	Brain CA1	AD and Normal	Down in Alzheimer's disease
red	1.57E-04	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	salmon, M12, ribosome
black	1.58E-04	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Recycling endosome, trans golgi netwrk
pink	1.77E-04	Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	light yellow, telencephalic interneurons
brown	1.81E-04	Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	turquoise, cerebellum
yellow	2.12E-04	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	tomato, M17, interneurons
pink	2.53E-04	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	turquoise, M9, oligodendrocytes
turquoise	2.68E-04	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	Up in Alzheimer's disease
black	2.80E-04	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	honeydew, M7, mitochondria
brown	3.48E-04	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	black, M1, Pvalb interneurons
black	4.16E-04	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	midnightblue, M2, ribosome
red	4.44E-04	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	brown, down in AD, mitochondrion

yellow	5.13E-04 Winden <i>et al.</i> , 2009 (data from Sugino <i>et al.</i> , 2006)	Mouse	Brain, dissected cell types	Normal	Synaptic
blue	5.35E-04 Lein <i>et al.</i> , 2007	Mouse	Brain	Normal	Choroid plexus
red	5.85E-04 Ait-Ghezala <i>et al.</i> , 2005	Human	Microglia	AD and Normal	down, CD40 stimulation in microglia
magenta	8.00E-04 Bult <i>et al.</i> , 2008	Mouse and Human	Various	Normal and disease	mutation in mouse or human or both
red	1.23E-03 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	midnight blue, M2 ribosome
brown	1.35E-03 Liang <i>et al.</i> , 2008	Human	Brain CA1	AD and Normal	Down in Alzheimer's disease
turquoise	1.50E-03 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	yellow, M15
magenta	1.51E-03 Parachikova <i>et al.</i> , 2007	Human	Brain	AD and Normal	down in hippocampus of early AD
brown	1.66E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	green/yellow, down in AD, ion and calcium transport
yellow	1.80E-03 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	red, M11, neuron
green	2.03E-03 Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Neuron, dendrite
brown	2.32E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	brown, down in AD, mitochondrion
magenta	2.36E-03 Bult <i>et al.</i> , 2008	Mouse and Human	Various	Normal and disease	mutation in mouse or human or both
blue	2.55E-03 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	orange, M5, microglia (type 2)
pink	2.62E-03 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	blue, interneurons, hippocampus (Sst+) / Cingulate (Pvalb+)
brown	2.81E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	yellow, no change in AD, antigen processing, ribosome
turquoise	2.88E-03 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	green
pink	2.95E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	tan, no change in AD, oligo plasma membrane
yellow	3.17E-03 Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	blue, cortex
yellow	3.35E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	Down in Alzheimer's disease
turquoise	3.50E-03 Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Nucleus
pink	3.76E-03 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	blue, M2, oligodendrocytes
brown	3.81E-03 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	black, M11
magenta	4.10E-03 Genetics-based disease genes: <a href="http://www.alzforum.org/">http://www.alzforum.org/</a>	Human	Various	Disease	Parkinsons
turquoise	4.28E-03 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	Amygdala
brown	4.29E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	turquoise, down in AD, intracellular transport, cytoskeleton
magenta	4.41E-03 Ginsberg <i>et al.</i> , 2005	Human	Hippocampus	Normal	CA3 specific
black	4.45E-03 Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Golgi
green	4.48E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	pink, down in AD, synaptic transmission
pink	4.81E-03 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	brown, pyramidal neurons, layer 5, basolateral Amygdala
blue	4.95E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	Up in Alzheimer's disease
pink	5.17E-03 Parachikova <i>et al.</i> , 2007	Human	Brain	AD and Normal	up in frontal cortex
purple	5.22E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	red, up in AD, transmembrane oncogenesis
pink	5.29E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	yellow, no change in AD, antigen processing, ribosome
yellow	5.83E-03 Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Proteasome
black	5.85E-03 Winden <i>et al.</i> , 2009 (data from Sugino <i>et al.</i> , 2006)	Mouse	Brain, dissected cell types	Normal	Somatic
green	6.07E-03 Torres <i>et al.</i> , 2004	Human	Hippocampus	Normal	CA1 specific
green	6.34E-03 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	red, M19
blue	6.46E-03 Colangelo <i>et al.</i> , 2002	Human	Hippocampus	AD and Normal	Down in Alzheimer's disease
red	6.48E-03 Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Mitochondria
red	6.49E-03 Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	blue, cortex
blue	6.52E-03 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	green/yellow, M6 glutamatergic synapse
pink	6.96E-03 Thomas <i>et al.</i> , 2006	Mouse	BV-2 microglial cells	Normal + treatment	down in activation microglia
blue	7.51E-03 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	pink, M10, Microglia( Type 1)
pink	7.91E-03 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	brown, M15 astrocytes
magenta	7.92E-03 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	tan, M13, neuron
yellow	8.24E-03 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	blue, M16 neuron
brown	8.50E-03 Lu <i>et al.</i> , 2004	Human	Brain	Normal	turquoise, up in ageing, oligodendrocytes
red	8.68E-03 Liang <i>et al.</i> , 2008	Human	Brain CA1	AD and Normal	Down in Alzheimer's disease
black	8.77E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	Down in Alzheimer's disease
red	9.15E-03 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	black, no change in AD, heat shock protein activity
magenta	9.39E-03 Ginsberg <i>et al.</i> , 2005; Torres <i>et al.</i> , 2004; Ginsberg <i>et al.</i> , 2005	Human	Hippocampus	Normal	CA1 specific
green	9.76E-03 Ginsberg <i>et al.</i> , 2005	Human	Hippocampus	Normal	CA1 specific
green	9.76E-03 Torres <i>et al.</i> , 2004	Human	Hippocampus	Normal	CA3 specific

pink	1.08E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	purple, M4, microglial (Type I)
blue	1.10E-02	Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	GlutamatergicNeuronsInMouseCortex
blue	1.10E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	tan, M12, hypoxia
pink	1.17E-02	Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	turquoise, cerebellum
green	1.19E-02	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	green/yellow M6, glutamatergic synapse
yellow	1.22E-02	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	early endosome
purple	1.24E-02	Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	black, white matter
red	1.24E-02	Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	brown, pyramidal neurons, layer 5, basolateral Amygdala
turquoise	1.24E-02	Morciano <i>et al.</i> , 2005	Rat	Brain	Normal	Presynaptic compartment proteins
magenta	1.25E-02	Torres <i>et al.</i> , 2004	Human	Hippocampus	Normal	CA1 specific
magenta	1.40E-02	Parachikova <i>et al.</i> , 2007	Human	Brain	AD and Normal	up in hippocampus
pink	1.41E-02	Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	pink, glutamatergic neurons
yellow	1.43E-02	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	brown, down in AD, mitochondrion
pink	1.45E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	yellow, M18
yellow	1.46E-02	Ginsberg <i>et al.</i> , 2005	Human	Hippocampus	Normal	CA1 specific
pink	1.47E-02	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	black, no change in AD, heat shock protein activity
magenta	1.48E-02	Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Neuron
magenta	1.50E-02	Lu <i>et al.</i> , 2004	Human	Brain	Normal	brown, up in ageing, copper homeostasis, MT1
green	1.53E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	green/yellow M3
magenta	1.54E-02	Lein <i>et al.</i> , 2004	Mouse	Hippocampus	Normal	CA3 specific
magenta	1.54E-02	Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	purple, down in AD, synaptic transmission
yellow	1.58E-02	Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Oligodendrocyte
black	1.59E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	salmon, M8
blue	1.64E-02	Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	black, pyramidal neurons, hippocampus/amygdala
green	1.70E-02	Ginsberg <i>et al.</i> , 2005; Torres <i>et al.</i> , 2004; Ginsberg <i>et al.</i> , 2005	Human	Hippocampus	Normal	CA1 specific
turquoise	1.78E-02	Liang <i>et al.</i> , 2008	Human	Brain CA1	AD and Normal	Up in Alzheimer's disease
brown	1.80E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	orange, M5, microglia (type 2)
turquoise	1.93E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	dark olive green, M6, PvAlb interneurons
brown	1.95E-02	Parachikova <i>et al.</i> , 2007	Human	Brain	AD and Normal	down in hippocampus of early AD
pink	2.03E-02	Albright <i>et al.</i> , 2004	Human	microglia and blood macrophages	Normal	up in microglial activation
turquoise	2.04E-02	Parachikova <i>et al.</i> , 2007	Human	Brain	AD and Normal	up in hippocampus
magenta	2.04E-02	Lein <i>et al.</i> , 2007	Mouse	Brain	Normal	Astrocyte
magenta	2.04E-02	Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	black, pyramidal neurons, hippocampus/amygdala
black	2.07E-02	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	early endosome
turquoise	2.08E-02	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	yellow, M15
green	2.10E-02	Newrzella <i>et al.</i> , 2007	Mouse	Brain	Normal and ischemia/hypoxia	CA3 specific
black	2.16E-02	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Proteasome
magenta	2.24E-02	Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Astrocyte
magenta	2.24E-02	Ginsberg <i>et al.</i> , 2005; Torres <i>et al.</i> , 2004; Ginsberg <i>et al.</i> , 2005	Human	Hippocampus	Normal	CA3 specific
brown	2.31E-02	Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Oligodendrocyte
yellow	2.44E-02	Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	turquoise, M14, nucleus
yellow	2.46E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	brown, M15, astrocyte
red	2.50E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	powder blue, M13, neurogenesis
red	2.50E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	salmon, M8
brown	2.56E-02	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	early endosome
yellow	2.57E-02	Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	turquoise, cerebellum
black	2.59E-02	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Cytoplasm
pink	2.69E-02	Cahoy <i>et al.</i> , 2008	Mouse	Astrocytes, Neurons and Oligodendrocytes	Normal	Neuron
red	2.73E-02	Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	ER, golgi vesicles
green	2.85E-02	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	green, M5, mitochondria
red	2.88E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	yellow, M18
blue	2.86E-02	Oldham <i>et al.</i> , 2006	Human	Brain	Normal	purple, M4, microglial (Type I)
brown	2.89E-02	Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	brown, cortex
pink	2.98E-02	Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	brown, M3, astrocytes

brown	3.03E-02 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	green, glutamatergic neurons
pink	3.08E-02 Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	green, cortex and cerebellum
blue	3.22E-02 Colangelo <i>et al.</i> , 2002	Human	Hippocampus	AD and Normal	Up in Alzheimer's disease
yellow	3.28E-02 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	purple, pyramidal neurons, layers 5&6 / basolateral amygdala
black	3.36E-02 Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	brown, cortex
magenta	3.42E-02 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	purple, pyramidal neurons, layers 5&6 / basolateral amygdala
purple	3.45E-02 Genetics-based disease genes: <a href="http://www.alzforum.org/">http://www.alzforum.org/</a>	Human	Various	Disease	multiple sclerosis
magenta	3.46E-02 Parachikova <i>et al.</i> , 2007	Human	Brain	AD and Normal	up in frontal cortex
yellow	3.46E-02 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	yellow, no change in AD, antigen processing, ribosome
brown	3.54E-02 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	green/yellow, GABAergic neurons
brown	3.54E-02 Lein <i>et al.</i> , 2007	Mouse	Brain	Normal	Neuron
brown	3.54E-02 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	purple, down in AD, synaptic transmission
magenta	3.56E-02 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	honeydew, M7, mitochondria
magenta	3.62E-02 Lein <i>et al.</i> , 2004	Mouse	Hippocampus	Normal	CA1 specific
green	3.70E-02 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	blue, down in AD, metal ion transport, glycoprotein
pink	3.75E-02 Blalock <i>et al.</i> , 2004	Human	Hippocampus	AD and Normal	turquoise, down in AD, intracellular transport, cytoskeleton
pink	3.86E-02 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	tan, M12, hypoxia
brown	3.91E-02 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	green/yellow, M3
blue	3.93E-02 Torres <i>et al.</i> , 2004	Human	Hippocampus	Normal	CA3 specific
blue	3.93E-02 Parachikova <i>et al.</i> , 2007	Human	Brain	AD and Normal	dowwn in frontal cortex
magenta	3.94E-02 Oldham <i>et al.</i> , 2006	Human and Chimpanzee	Brain	Normal	blue, cortex
magenta	3.94E-02 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	brown, M3, astrocytes
red	3.94E-02 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	red, M11, neuron
brown	4.03E-02 Miller <i>et al.</i> , 2010	Mouse	Brain	AD and Normal	magenta, M8 microglia type 2
yellow	4.03E-02 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	salmon, M8
purple	4.13E-02 Genetics-based disease genes: <a href="http://www.alzforum.org/">http://www.alzforum.org/</a>	Human	Various	Disease	Schizophrenia
yellow	4.17E-02 Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	Golgi
brown	4.40E-02 Oldham <i>et al.</i> , 2006	Human	Brain	Normal	green, M10, glutamatergic synaptic function
pink	4.66E-02 Newrzella <i>et al.</i> , 2007	Mouse	Brain	Normal and ischemia/hypoxia	CA3 specific
pink	4.71E-02 Miller <i>et al.</i> , 2010	Human	Brain	AD and Normal	red, M11, neuron
pink	4.77E-02 Bult <i>et al.</i> , 2008	Mouse and Human	Various	Normal and disease	mutation in mouse or human or both
turquoise	4.82E-02 Bachoo, MO			Astrocyte	
purple	4.86E-02 Lein <i>et al.</i> , 2007	Mouse	Brain	Normal	Choroid plexus
pink	4.88E-02 Genetics-based disease genes: <a href="http://www.alzforum.org/">http://www.alzforum.org/</a>	Human	Various	Disease	Alzheimer's disease
green	4.90E-02 Genetics-based disease genes: <a href="http://www.alzforum.org/">http://www.alzforum.org/</a>	Human	Various	Disease	Schizophrenia
pink	4.99E-02 Sugino <i>et al.</i> , 2006	Mouse	Brain, dissected cell types	Normal	red, LGN interneurons
red	5.00E-02 Foster <i>et al.</i> , 2006	Mouse	Liver	Normal	early endosome