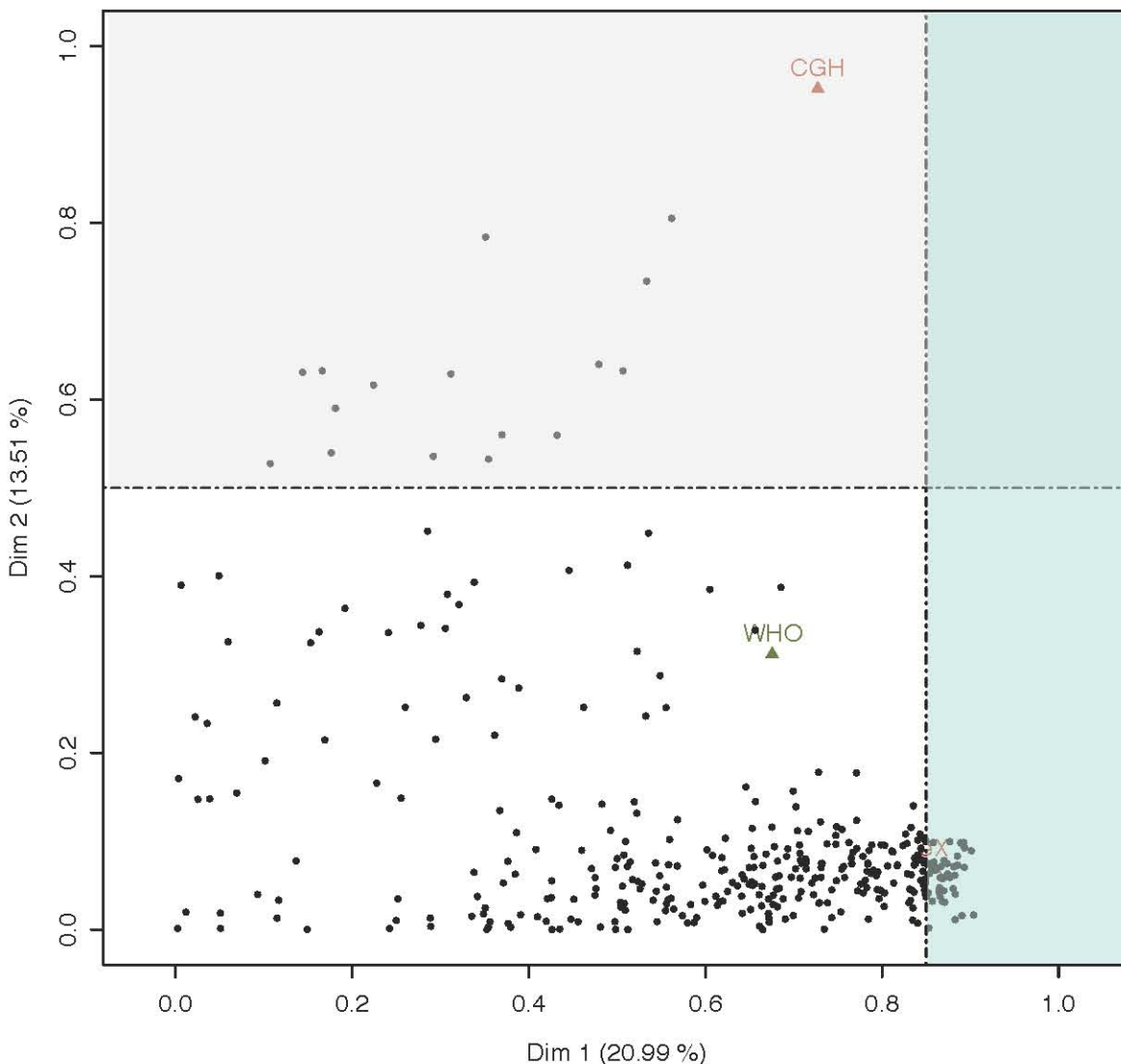


CGH GO Biological Processes (coordinate > 0.5) correlated to axis 2

GO terms	Axis 1
protein metabolism	0.805
transport	0.784
biological process	0.734
transcription, DNA-dependent	0.640
transcription	0.631
regulation of cellular metabolism	0.631
localization	0.629
biological process unknown	0.616
negative regulation of physiological process	0.590
cellular physiological process	0.560
protein modification	0.540
cell surface receptor linked signal transduction	0.536
organismal physiological process	0.533
nucleobase, nucleoside, nucleotide and nucleic acid metabolism	0.527



eX GO Biological Processes (coordinate > 0.85) correlated to axis 1

GO terms	Axis 1
positive regulation of signal transduction	0.904
*response to external stimulus	0.901
*localization of cell	0.894
*defense response	0.893
*biopolymer modification	0.892
*positive regulation of apoptosis	0.890
*transport	0.889
*response to wounding	0.885
metabolism	0.885
regulation of transcription	0.883
transcription from RNA polymerase II promoter	0.883
*circulation	0.881
*regulation of cell differentiation	0.877
response to other organism	0.877
regulation of cellular physiological process	0.874
*cell proliferation	0.874
*death	0.871
primary metabolism	0.870
protein kinase cascade	0.870
regulation of physiological process	0.869
*mitotic cell cycle	0.868
response to biotic stimulus	0.867
neurophysiological process	0.867
nucleobase, nucleoside, nucleotide and nucleic acid metabolism	0.866
*wound healing	0.865
*regulation of cell proliferation	0.865
regulation of cellular metabolism	0.864
*tissue development	0.862
negative regulation of biological process	0.859
cellular process	0.859
*anion transport	0.859
*localization	0.858
protein complex assembly	0.857
*positive regulation of cellular metabolism	0.856
cellular metabolism	0.854
*negative regulation of cellular process	0.854
*regulation of neuron differentiation	0.853
*neurogenesis	0.852

* enriched term (p<0.05)

← proliferative behavior of GBM cells
← cell cycle
← stress response