

Neurological profile – 91 markers

Tissues and blood	In vitro cultures	Mouse / Human	Other species
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Neurological diseases are a complex group of disorders that include groups of cardiovascular, degenerative, autoimmune and neoplastic disorders. At the same time, the biology and pathology of the nervous system is characterized by a high specificity of physiological and molecular processes, compared to other body tissues. For these reasons, a specialized panel of molecular markers for the study of the nervous system was developed.

Acvrl1	Ddr1	Lrpap1	Rgmb
Adam22	Dkk4	Lxn	Robo2
Adam23	Draxin	Manf	Rspo1
Asah2	Eda2r	Mapt	Scara5
Bcan	Efna4	Mant3	Scarb2
Bmp4	Ephb6	Mdga1	Scarf2
Cadm3	Ezr	Mme	Siglec1
Cd200	Fcrla	Msr1	Smoc2
Cd200r1	Flrt2	Mstn	Smpd1
Cd300c	Frzb	Naaa	Spock1
Cd300lf	Gdnf	Nbl1	Thy1
Cd38	Gfra1	Ncan	Tmprss5
Cdh3	Gfra3	Ngf	Tnfrsf12a
Cdh6	Gpc5	Nmnat1	Tnfrsf21
Clec10a	Gzma	Nrcam	Tnr
Clec1b	Hagh	Nrp2	Ulbp1
Cntn5	Il12a	Ntrk2	Unc5c
Cpa2	Il5ra	Ntrk3	Vwc2
Cpm	Jam2	Pdgfra	Wfikkn1
Crtam	Kynu	Plxnb1	
Csf2ra	Lair	Plxnb3	
Csf3	Lat	Prtg	
Ctsc	Layn	Pvr	
Ctss	Lgals8	Rgma	