	synapse assembly sy				external encapsulating structure organization		regulation of synapse organization		regulation of membrane potential			receptor localization to synapse		negative regulation of sodium ion transmembrane transport
							regulation of synapse org		muscle cell		receptor localization		on to synapse positive regulation of neurotransmitter	
						regulation of cell unction assembly	regulation of synapse structure or activity		regulation of postsynaptic cytosolic calcium ion concentration		negative regulation of sodium ion transport		pro	transport  protein-containing complex localization
synapse organization		extracellular structure organization			ositive regulation of cell projection	neuron cell-cell a <b>rieuron c</b> e	adh   -cella	ell-cell esion via adhesiome lhesion	cell-subs adhes		macromolecule glycosylation macromolecule glycosylation		positive regulation of CREB troositiven regulation of	
						organization		mo	olecules			glycosylation	ı	transcription factor activity regulation of GTPase activity
	nodulation of chemical synaptic transmission	regulation <b>rėgulationa</b> o signaling	ftrans-synaptic signaling		on,	integrin-mediated signaling pathway	neuron migration <b>neur</b> o			recognition re		relaxation of smooth muscle relaxation of		glycoprotein
		oigriailig		regulation of synaptic vesicle exocytosis		signal release from synapse		of n	positive regulation of nervous system development		mation	smooth muscle		biosynthetic process