## Genes gained in Stylomatophora MF TreeMap

calcium-dependent protein binding	histone methyltransferase bir	nding SH2 d	omain binding	structural molecule activity  dynein complex bindin  dynein complex binding		manganese ion binding
						bacteriochlorophyll binding
	receptor tyrosine kinase bind	ding recepto	r ligand activity			chlorophyll binding
cyclin binding	neuropeptide receptor binding	protein kinase C binding		signaling receptor activator activity	signaling receptor regulator activity	molecular function regulator
		protein homodimerization activity	scaffold protein binding		enzyme regulator activit	t <b>y</b> GTPase activator activity
thyrotropin-releasing hormone activity	beta-catenin binding			enzyme regulator activity	enzyme inhibitor activity	enzyme activator activity