










PubMedId	Title	Most Similar Term Extracted	Scope	Authors	Year	Extract	AddText
<a href="#">11594756(Full Text)</a>	Distinct phosphoinositide binding specificity of the GAP1 family proteins: characterization of the pleckstrin homology domains of MRASAL and KIAA0538.	100% <a href="#">GTPase activator activity (f)</a>	GeneRIF	3	2001	 <a href="#">Pre-Processed</a>	
<a href="#">11448776(Full Text)</a>	CAPRI regulates Ca(2+)-dependent inactivation of the Ras-MAPK pathway.	100% <a href="#">GTPase activator activity (f)</a>	SEQUENCE FROM N.A.	3	2001	 <a href="#">Pre-Processed</a>	
<a href="#">9628581(Full Text)</a>	Prediction of the coding sequences of unidentified human genes. IX. The complete sequences of 100 new cDNA clones from brain which can code for large proteins in vitro.	28% <a href="#">cell communication (p)</a>	SEQUENCE FROM N.A.	7	1998	 <a href="#">Pre-Processed</a>	
<a href="#">14702039(Full Text)</a>	Complete sequencing and characterization of 21,243 full-length human cDNAs.	-	GeneRIF	154	2004	 <a href="#">Pre-Processed</a>	
<a href="#">12853948(Full Text)</a>	The DNA sequence of human chromosome 7.	-	SEQUENCE FROM N.A.	107	2003	 <a href="#">Pre-Processed</a>	