

id	source	term_id	term_name	term_size	intersection_size	p_value
1	GO:BP	GO:0005975	carbohydrate metabolic process	963	16	4.9e−04
2	GO:CC	GO:0048046	apoplast	146	5	6.8e−03
3	GO:MF	GO:0030145	manganese ion binding	54	4	1.4e−02
4	GO:MF	GO:0003824	catalytic activity	8918	52	2.0e−02
5	GO:MF	GO:0045735	nutrient reservoir activity	75	4	2.0e−02
6	GO:MF	GO:0016835	carbon–oxygen lyase activity	152	5	2.0e−02
7	GO:MF	GO:0004096	catalase activity	9	2	2.1e−02
8	GO:CC	GO:0005576	extracellular region	487	7	2.9e−02
9	GO:MF	GO:0016491	oxidoreductase activity	1821	17	3.1e−02
10	GO:MF	GO:0004869	cysteine–type endopeptidase inhibitor activity	12	2	3.1e−02
11	GO:MF	GO:0010333	terpene synthase activity	54	3	3.3e−02
12	GO:MF	GO:0016838	carbon–oxygen lyase activity, acting on phosphates	61	3	4.2e−02
13	GO:BP	GO:0016102	diterpenoid biosynthetic process	33	3	4.3e−02
14	GO:BP	GO:0016101	diterpenoid metabolic process	34	3	4.3e−02
15	GO:MF	GO:0016829	lyase activity	336	6	4.7e−02
16	GO:MF	GO:0008453	alanine–glyoxylate transaminase activity	1	1	4.7e−02
17	GO:MF	GO:0043169	cation binding	2798	21	4.7e−02
18	GO:MF	GO:0004857	enzyme inhibitor activity	151	4	4.7e−02
19	GO:MF	GO:0046872	metal ion binding	2785	21	4.7e−02
20	GO:MF	GO:0016798	hydrolase activity, acting on glycosyl bonds	496	7	4.7e−02
21	GO:MF	GO:0004553	hydrolase activity, hydrolyzing O–glycosyl compounds	457	7	4.7e−02
22	GO:MF	GO:0016174	NAD(P)H oxidase H2O2–forming activity	1	1	4.7e−02
23	GO:MF	GO:0033946	xyloglucan–specific endo–beta–1,4–glucanase activity	1	1	4.7e−02