

12055 19 expressed protein
 15696 25 F-box protein-related contains weak hit to Pfam PF00646: F-box domain; contains weak hit to TIGRFAM TIGR01640 : F-box protein interaction domain
 24163 38 SWIM zinc finger family protein contains Pfam domain PF04434: SWIM zinc finger
 19868 31 AAA-type ATPase family protein contains Pfam profile: ATPase family PF00004
 24579 38 heavy-metal-associated domain-containing protein contains Pfam heavy-metal-associated domain PF00403: glycine-rich protein GRP22, rape, PIR:S31415; isoform contains a non-consensus TG-acceptor splice site at intron 3
 22198 35 C2 domain-containing protein low similarity to CLB1 [Lycopersicon esculentum] GI:2789434; contains Pfam profile PF00168: C2 domain
 28287 44 myosin heavy chain-related similar to Myosin heavy chain, non-muscle (Zipper protein) (Myosin II)(SP:Q99323) [Drosophila melanogaster]
 20290 32 expressed protein contains Pfam profile: PF04842 plant protein of unknown function (DUF639)
 6846 11 hypothetical protein
 3173 5 nitrate-responsive NOI protein, putative similar to nitrate-induced NOI protein [Zea mays] GI:2642213
 7240 12 endonuclease/exonuclease/phosphatase family protein similar to SPIP32019 Type II inositol-1,4,5-trisphosphate 5-phosphatase precursor (EC 3.1.3.56) (Homo sapiens); contains Pfam profile PF03372: Endonuclease/Exonuclease/phosphatase family
 21813 34 serine carboxypeptidase S10 family protein similar to SPIP52711 Serine carboxypeptidase II-3 precursor (EC 3.4.16.6) Hordeum vulgare; contains Pfam profile PF0450 serine carboxypeptidase
 5047 8 expressed protein
 15081 24 hypothetical protein hypothetical protein
 23131 36 DC1 domain-containing protein contains Pfam profile PF03107: DC1 domain

At3g47720	15.5975539	32.185	23.4463071	71.655	18.9674917	60.802	0.374595981	0.000001
At1g46984	13.8691272	58.055	14.0231702	39.462	16.8829027	29.042	0.39186077	0.000001
At1g60560	30.9555239	59.674	47.8645644	70.278	8.46413234	47.269	0.45962721	0.000001
At3g50930	37.7002386	55.134	36.1995686	76.83	11.5961706	42.261	0.476450517	0.000001
At5g19090	22.777584	40.335	45.6545727	56.602	7.50328321	42.525	0.515914531	0.000001
At1g50260	39.0404111	54.587	31.7604648	64.137	16.6767119	47.494	0.520508795	0.000001
At3g30230	24.7295511	53.068	69.0690126	122.056	8.12185561	12.918	0.55353368	0.000001
At1g71240	35.6990713	58.498	31.0609793	68.931	25.1800205	41.874	0.55406647	0.000001
At3g43950	18.8693716	21.306	4.16028557	32.622	6.78161541	10.436	0.554331652	0.000001
At5g40845	44.1829084	49.373	19.8150374	43.344	14.1611841	43.452	0.559313869	0.000001
At1g47510	31.7833718	52.203	47.9872532	64.656	26.0130313	73.073	0.569007374	0.000001
At3g52020	25.0889269	38.353	22.0505229	79.81	17.7468422	22.203	0.576581715	0.000001
At5g05020	39.9923293	45.788	40.2674192	67.749	27.7862722	63.65	0.634777835	0.000001
At1g67855	28.4484495	56.915	56.3157512	62.594	22.2871636	39.1	0.656514679	0.000001
At3g59130	51.2335205	63.632	41.1469545	48.072	20.1819555	64.2	0.658486123	0.000001