



D

Cluster	GO terms	Adj. p -values	Enrichment fold
3	MF: ATP binding	3.98E-07	1.8
	BP: photosynthesis	3.41E-03	2.7
	BP: response to abiotic stimulus	6.87E-03	1.4
4	CC: chloroplast	2.17E-10	1.7
	CC: vacuole	6.34E-07	2.7
	CC: Golgi apparatus	1.05E-03	2.0
	MF: ribosome	4.82E-03	2.8
	BP: response to abiotic stimulus	2.31E-02	1.4
5	CC: chloroplast	3.15E-16	1.7
	BP: photosynthesis	1.21E-12	4.1
	MF: ribosome	7.60E-09	3.5
	CC: vacuole	2.12E-08	2.4
	CC: Golgi apparatus	3.47E-05	1.9
6	BP: response to abiotic stimulus	6.78E-04	1.4
	CC: nucleolus	1.30E-10	7.0
	MF: ribosome	3.10E-04	3.8
	CC: chloroplast	5.32E-04	1.5
7	BP: response to abiotic stimulus	1.84E-02	1.5
	MF: ribosome	2.12E-68	11.8
	CC: nucleolus	1.97E-21	7.1
	CC: chloroplast	4.09E-18	1.9
	CC: Golgi apparatus	2.44E-16	3.1
4-7	CC: vacuole	8.99E-16	3.4
	BP: response to abiotic stimulus	1.41E-09	1.8
	MF: ribosome		5.8