Table 4. Localization enrichment of clusters shown in Fig 2

Cluster key	Component	$\log_{10}$, uncorrected P value	$\log_{10}$, corrected P value	Component genes in cluster
---	Ambiguous	-5.9719	-2.52288	26
---	Spindle-pole	-5.3212	-2.52288	12
++-	Cytoplasm	-13.9812	-3	287
++-	Nucleolus	-5.6035	-2.52288	40
++*	Cytoplasm	-5.5881	-2.52288	95
+*+	ER	-5.2331	-2.30103	16
--+	Ambiguous	-5.3434	-2.52288	47
--+	Microtubule	-3.9743	-1.25181	9
+-+	Vacuole	-9.1362	-3	18
+++	Golgi	-6.4024	-3	11
*+-	Mitochondrion	-3.4736	-0.85699	26