

Table S3. Classes of *cof1* alleles based on phenotypes. The classes are described in the text. Crn1 and actin distributions were assessed in cells grown at 34°C.

Class	Allele	Growth phenotype	Cells with abnormal Crn1 distribution	Cells with abnormal Aip1 distribution	Actin structure morphology
1	wt	wt	2% (N=789)	3% (N=72)	wt
1	<i>cof1-6</i>	wt	4 % (N=640)	4% (N=52)	wt
1	<i>cof1-11</i>	wt	3 % (N=846)	5% (N=49)	wt
1	<i>cof1-12</i>	wt	2 % (N=606)	2% (N=55)	wt
1	<i>cof1-13</i>	wt	11 % (N=641)	5% (N=124)	wt
1	<i>cof1-21</i>	wt	6% (N=532)	6% (N=181)	wt
2	<i>cof1-15</i>	wt	69 % (N=903)	3% (N=234)	wt
3	<i>cof1-5</i>	ts	40 % (N=794)	22% (N=27)	Thickened actin cables and large actin patches
4	<i>cof1-4</i>	wt	48% (N=345)	3% (N=135)	Slightly increased actin structures
4	<i>cof1-22</i>	ts	80% (N=411)	11% (N=68)	Thickened actin cables and large actin patches
5	<i>cof1-19</i>	wt	39% (N=544)	97% (N=87)	Slightly increase actin structures