

**Table S2**

Strain	Tetrads dissected	Distribution of tetrad types (%)					Spore viability (%)
		4-sv	3-sv	2-sv	1-sv	0-sv	
<i>ZIP1-1COPY (AM2648)</i>	52	37	6	7	2	0	88
<i>ZIP1-2COPY (AM2650)</i>	52	44	7	1	0	0	95
<i>ZIP1-4COPY (AM2652)</i>	52	44	6	2	0	0	95
<i>ZIP1-6COPY (AM2654)</i>	52	44	5	3	0	0	95

Viability of spores produced by diploids carrying one to six copies of *ZIP1*. The far right column shows the overall spore viability for each strain. Displayed in the “Distribution of tetrad types” columns are the frequency of tetrads containing four viable spores (4-sv), three viable spores (3-sv), two viable spores (2-sv), one viable spore (1-sv) or no viable spores (0-sv). Strain genotypes are listed in Supplementary Table S1.