Table S7. Seed setting rates and clonal seed offspring of the other four apomixis constructs.

Line	Seed setting rates (%)	Progeny tested	Diploid	Tetraploid	Clonal frequency
WT	78.96±4.26	96	96	0	-
OsECA1::LOC_Os02g07430_MiMe					
#1	40.98±6.82	78	0	78	0/78
#2	71.91±6.44	64	0	64	0/64
#5	56.43±3.45	144	0	144	0/144
#7	65.82±3.16	115	0	115	0/115
#10	73.93±3.71	112	0	112	0/112
#15	65.07±3.50	110	0	110	0/110
OsECA1::LOC_Os02g35140_MiMe					
#2	76.66±1.07	112	0	112	0/112
#3	78.59±4.00	118	0	118	0/118
#9	80.31±1.27	116	0	116	0/116
#10	78.6±1.22	110	0	110	0/110
#13	77.85±7.64	113	0	113	0/113
#14	72.24±4.57	119	0	119	0/119
#15	71.44±1.03	79	0	79	0/79
OsECA1::LOC_Os06g04870_MiMe					
#1	54.33±3.98	100	0	100	0/100
#4	53.40±4.08	117	0	117	0/117
#7	56.15±5.52	116	0	116	0/116
#8	63.65±2.08	115	0	115	0/115
#11	69.96±6.39	114	0	114	0/114
#13	53.63±7.24	115	0	115	0/115
OsECA1::LOC_Os06g22760_MiMe					
#3	81.29±0.42	107	0	107	0/107
#8	80.94±1.65	87	0	87	0/87
#9	68.66±3.93	94	0	94	0/94
#12	66.45±5.51	111	0	111	0/111