

Additional file 8. APC subunits in plant genomes and red algae.

Table S1: APC subunits in plant genomes and red algae.

APC Subunits												
Plants	APC1	APC2	CDC27	APC4	APC5	CDC16	APC7	CDC23	APC10	APC11	CDC26	APC13
Cr	1	1	1	1	1	1	NI	1	1	1	1	1
Vc	1	1	1	1	1	1	NI	1	1	1	NI	NI
Csp	1	1	1	1	1	1	NI	1	1	1	NI	NI
Msp	1	1	1	1	1	1	1	1	1	1	NI	NI
Osp	1	1	1	1	1	1	1	1	1	1	NI	NI
Cm	1	1	1	1	NI	1	NI	1	1	1	NI	NI
Pp	1	1	2	1	1	1	1	1	1	1	1	1
Sm	1	1	1	1	1	1	1	1	1	1	1	1
Bd	1	1	1	1	1	1	1	1	1	2	1	1
Sb	1	1	1	1	1	1	1	1	1	1	1	1
Mt	1	1	1	1	1	1	1	1	1	1	1	1
Vv	1	1	1	1	1	1	1	2	1	2	1	2
Cp	1	1	1	1	1	1	1	1	1	1	1	1
At	1	1	2	1	1	1	1	1	1	1	1	1
Os	1	1	1	1	1	1	1	2	1	2	1	1
Pt	1	1	2	1	1	1	1	1	1	1	1	2

Cr, *Chlamydomonas reinhardtii*; Vc, *Volvox carteri*; Csp, *Chlorella sp*; Msp, *Micromonas sp*; Osp, *Ostreococcus sp*; Cm, *Cyanidioschyzon merolae*; Pp, *Physcomitrella patens*; Sm, *Selaginella moellendorffii*; Bd, *Brachypodium distachyon*; Sb, *Sorghum bicolor*; Mt, *Medicago truncatula*; Vv, *Vitis vinifera*; Cp, *Carica papaya*; At, *Arabidopsis thaliana*; Os, *Oryza sativa*; Pt, *Populus trichocarpa*; Abbreviations: NI, not identified.