

MPB2C, a microtubule-associated plant factor, is required for microturbular accumulation of tobacco mosaic virus movement protein in plants

Curin, Mirela; Ojangu, Eve-Ly; Trutnyeva, Kateryna; Ila, Birger; Truve, Erkki; Waigmann, Elisabeth Plant physiology 2007 / p. 801-811 <https://pubmed.ncbi.nlm.nih.gov/17189338/>

Ozone-induced programmed cell death in the *Arabidopsis* radical-induced cell death1 mutant

Overmyer, Kirk; Brosche, Mikael; Pellinen, Riikka; Kuittinen, Tero; Tuominen, Hannele; Ahlfors, Reetta; Keinänen, Markku; Saarma, Mart; Scheel, Dierk; Kangasjärvi, Jaakko Plant physiology 2005 / 3, p. 1092-1104 <https://doi.org/10.1104/pp.104.055681>

The AtRAD51C gene is required for normal meiotic chromosome synapsis and double-stranded break repair in *Arabidopsis*

Li, W.; Yang, X.; Lin, Z.; Timofejeva, Ljudmilla; Xiao, R.; Makaroff, Christopher A.; Ma, H. Plant physiology 2005 / 2, p. 965-976 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1150411/>