CORRECTION

Correction: The Zinc-Finger Protein SOP1 Is Required for a Subset of the Nuclear Exosome Functions in Arabidopsis

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<u>S2 Table</u> is incomplete. Please view the complete <u>S2 Table</u> here.

There is an error in the third subsection of the Results section, entitled "*sop1* specifically suppresses the splicing-defective *pas2-1* allele". The sentence "For this purpose, we introgressed *sop1-5*, a knock-out allele, that harbours a T-DNA insertion in the At5g21580 locus which encodes the SOP1 protein (see below), into the original *pas2-1* mutant as well as into *pas1-2*, *pas2-4* and *pas3-1* mutants [16,21,22]." should read: "For this purpose, we introgressed *sop1-5*, a knock-out allele, that harbours a T-DNA insertion in the At1g21580 locus which encodes the SOP1 protein (see below), into the original *pas2-1* mutant as well as into *pas1-2*, *pas2-4* and *pas3-1* mutants [16,21,22]." should read: "For this purpose, we introgressed *sop1-5*, a knock-out allele, that harbours a T-DNA insertion in the At1g21580 locus which encodes the SOP1 protein (see below), into the original *pas2-1* mutant as well as into *pas1-2*, *pas2-4* and *pas3-1* mutants [16,21,22]."

Supporting Information

S2 Table. Primers used in this study. (XLSX)

Reference

 Hématy K, Bellec Y, Podicheti R, Bouteiller N, Anne P, Morineau C, et al. (2016) The Zinc-Finger Protein SOP1 Is Required for a Subset of the Nuclear Exosome Functions in Arabidopsis. PLoS Genet 12 (2): e1005817. doi:10.1371/journal.pgen.1005817 PMID: 26828932

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