

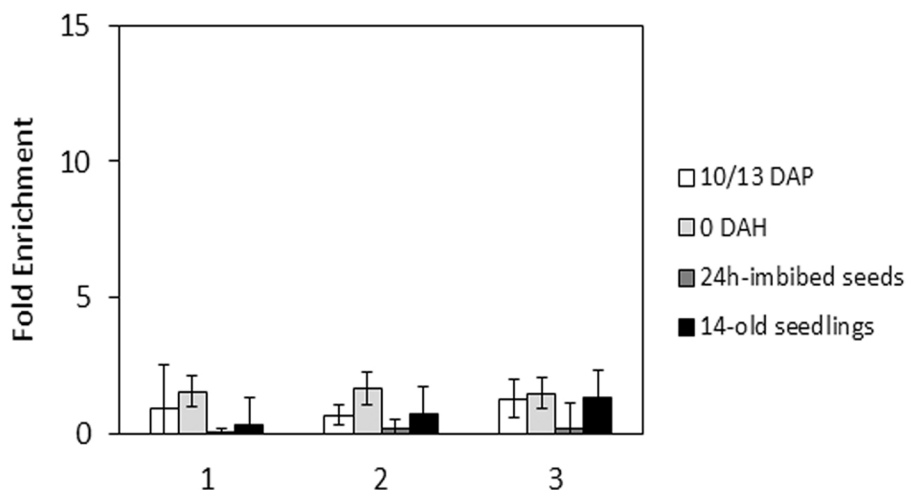


Fig. S1 Negative control of the ChIP assays.

Chromatin from WT embryos at 10/13 DAP, 0 DAH, 24 hours-imbibed seeds, and 14 days-old seedlings was immunoprecipitated without antibody as a negative control. The amount of DNA was measured by qPCR. The values of fold enrichment were normalized to internal controls (relative to input and to *PP2A*), and are the average of three independent experiments presented with SD values.