

## CORRECTION

# Correction: Specific Hsp100 Chaperones Determine the Fate of the First Enzyme of the Plastidial Isoprenoid Pathway for Either Refolding or Degradation by the Stromal Clp Protease in Arabidopsis

Pablo Pulido, Ernesto Llamas, Briardo Llorente, Salvador Ventura, Louwrance P. Wright, Manuel Rodríguez-Concepción

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## Reference

1. Pulido P, Llamas E, Llorente B, Ventura S, Wright LP, Rodríguez-Concepción M (2016) Specific Hsp100 Chaperones Determine the Fate of the First Enzyme of the Plastidial Isoprenoid Pathway for Either Refolding or Degradation by the Stromal Clp Protease in Arabidopsis. *PLoS Genet* 12(1): e1005824. <https://doi.org/10.1371/journal.pgen.1005824> PMID: 26815787



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