

Title	The photoperiodic response of hypocotyl elongation involves regulation of CDF1 and CDF5 activity
Authors	Martín, Guiomar;Veciana, Nil;Boix, Marc;Rovira, Arnau;Henriques, Rossana;Monte, Elena
Publication date	2020-05-07
Original Citation	Martín, G., Veciana, N., Boix, M., Rovira, A., Henriques, R. and Monte, E. (2020) 'The photoperiodic response of hypocotyl elongation involves regulation of CDF1 and CDF5 activity', Physiologia Plantarum. doi: 10.1111/ppl.13119
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1111/ppl.13119
Rights	© 2020, John Wiley & Sons, Inc. This is the peer reviewed version of the following article: Martín, G., Veciana, N., Boix, M., Rovira, A., Henriques, R. and Monte, E. (2020) 'The photoperiodic response of hypocotyl elongation involves regulation of CDF1 and CDF5 activity', Physiologia Plantarum, doi: 10.1111/ppl.13119, which has been published in final form at https://doi.org/10.1111/ppl.13119. This article may be used for non-commercial purposes in accordance with Wiley Terms and Conditions for Use of Self-Archived Versions.
Download date	2025-09-07 05:29:14
Item downloaded from	https://hdl.handle.net/10468/9947



