Vatén and Bergmann EvoDevo 2013, 4:11 http://www.evodevojournal.com/content/4/1/11



CORRECTION **Open Access**

Correction: Mechanisms of stomatal development: an evolutionary view

Anne Vatén^{1,2} and Dominique C Bergmann^{1,3*}

The following corrections correspond to our recently published review article [1].

Figure 1, the note of true stomata should be placed to the left of the branchpoint for mosses and hornworts, as both groups possess stomata.

Figure 2, Fig 2C is Orthotrichum anomalum. Full citations for images used in this figure are:

(A) Edwards D, Kerp H, Hass H: Stomata in early land plants: an anatomical and ecophysiological approach. J Exp Bot 1998, 49(Suppl 1):255–278, reprinted by permission of Oxford University Press.

(B-C) Ligrone R, Duckett JG, Renzaglia KS: Major transitions in the evolution of early land plants: a bryological perspective. Ann Bot 2012, 109:851-871, reprinted by permission of Oxford University Press.

- (D) de León MEM, Pérez-García B, Márquez-Guzmán J, Mendoza-Ruiz A: Developmental gametophyte morphology of seven species of Thelypteris subg. Cyclosorus (Thelypteridaceae). Micron 2008, 39:1351–1362, reprinted by permission of Elsevier.
- (E) Kim KW, Lee S, Bae S, Kim P: 3d surface profiling and high resolution imaging for refining the florin rings and epicuticular wax crystals of Pinus koraiensis needles. Microsc Res Tech 2011, 74:1166-1173, reproduced by permission of John Wiley and Sons.
- (G) Koch K, Bhushan B, Barthlott W: Multifunctional surface structures of plants: an inspiration for biomimetics. Progress in Materials Science 2009, 54:137–178, reprinted by permission of Elsevier.

Author details

¹Department of Biology, Stanford University, Stanford, CA 94305-5020, USA. ²Department of Biotechnology/Department for Bio and Environmental Sciences, University of Helsinki, Helsinki FIN-00014, Finland. ³Howard Hughes Medical Institute, Stanford, USA.

Full list of author information is available at the end of the article

Received: 11 March 2013 Accepted: 12 March 2013 Published: 4 April 2013

Reference

Vatén, Bergmann: Mechanisms of stomatal development: an evolutionary view. FvoDevo 2012 3:11

doi:10.1186/2041-9139-4-11

Cite this article as: Vatén and Bergmann: Correction: Mechanisms of stomatal development: an evolutionary view. EvoDevo 2013 4:11.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit





^{*} Correspondence: dbergmann@stanford.edu

¹Department of Biology, Stanford University, Stanford, CA 94305-5020, USA ³Howard Hughes Medical Institute, Stanford, USA