

CORRECTION**Open Access**

Correction: Mechanisms of stomatal development: an evolutionary view

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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 floric 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.

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