



Supplementary Figure S5. Gene expression of *CYCLOIDEA* (CYC), *RADIALIS* (RAD), and *DIVARICATA* (DIV) orthologs across floral developmental stages in two *Rhododendron* species with different floral symmetries. Gene expression shown by RT-PCR for two additional replicates. Floral developmental stages sampled are early floral bud (EFB), late floral bud (LFB), and open flower (OF). Vegetative (Lf) and negative (neg) controls also shown. *ACTIN5* (ACT5) used as a reference gene. *R. beyerinckianum* is bilaterally symmetric; *R. taxifolium* is radially symmetric.