



Figure 5: Dry stress projected for *Ranunculus acris* subsp. *acris* under (a) current climate and (b) a future (2070) climate scenario (CSIRO Mark 3.0 Global Climate Model run with the A1B emission scenario). The maps reveal that climate change substantially increases dry stress in the eastern states of the USA and Eastern Europe, contributing to the change from “suitable” to “unsuitable” in these regions (Figure 2b of this paper).