Figure S12: (A) Electrolyte leakage, measured as percentage increase of electroconductivity for both healthy, un-attacked needles of *Pinus contorta* and *Picea engelmannii* air-dried in the lab during the Summer of 2013 (blue) and the Fall of 2014 (black). (B) Histogram of the distribution of field observations for electrolyte leakage. Un-attacked needles are represented in green while Beetle-attacked needles are shown in red.