

**Gevaert\_SupMat\_FigureS1 – High genetic diversity in Porter’s sunflower (*Helianthus porteri*) – Jhered.**

**Supplementary Figure S1.** STRUCTURE analysis results with  $K = 5$  genetic clusters for 10 native populations and 2 transplant populations of *Helianthus porteri*. Bars for each individual indicate the average result across fifteen independent iterations. Each individual is represented along the x-axis, with populations presented in order of geographical location, CMR being farthest west and HR being farthest east, along the y-axis.

