



Figure S5. Pairwise correlations between individual traits of *Bunias orientalis* plants. Traits comprised measures of growth, defence, antagonist load, and reproduction of plants from 12 populations, grown in a field common garden over two years. Heatmap shadings are based on Spearman's rank-correlation coefficient ρ ($n = 131\text{--}144$ individuals in pairwise comparisons). Correlations are marked as positive (blue) or negative (red, hatched fields). Asterisks denote significant correlations with $P < 0.05$, dots denote tendencies with $P < 0.1$. LeafMassArea: leaf mass per area; Hs: diversity of (Shannon index); 1, 2: year the trait was obtained.