

**Figure 2. Total invertebrates (A), predators (B), herbivores (C) and detritivores (D) captured on the soil surface from corn monocultures (open circles) and corn interseeded with cover crops (dark circles).** Data presented are mean  $\pm$  SEM, generated from four fields at three locations (n = 12). Samples were collected per m<sup>2</sup> at three plant stages throughout the growing season. Results of rm-ANOVAs are presented ( $\alpha = 0.05$ ) with significant differences between treatments denoted with an asterisk. Note the differences in scale on the y-axis among the different trophic groups.

