**Figure 2 – Percent of foreign Class C genes found in various animals.**

Class C genes were identified in various datasets using the cutoffs detailed in (Crisp *et al.,* 2015). Data for Chordate and Ecdysozoan animals was obtained from (Crisp *et al.,* 2015) and the source of other datasets is noted parenthetically on the X-axis. Plotted on the Y-axis is the percent of total genes that are classified as Class C foreign genes according the methods used in (Crisp *et al.,* 2015). Data for rotifer species are colored brown. Data from various tardigrade assemblies are colored blue. Data for other ecdysozoan animals (the clade of animals to which tardigrades belong) is colored in green. Data for chordate animals is colored purple. The numbers above bars denote the percent of all genes classified as Class C foreign genes.