

Figure 1 is a bubble plot showing the mean proportion of nutrient productivity (%) for seven feeding types. The y-axis lists the feeding types: Planktivore, Herbivore (detritivore), Invertivore (mobile), Piscivore, Omnivore, Herbivore (macroalgae), and Invertivore (sessile). The x-axis represents the mean proportion of nutrient productivity in percent, ranging from 0 to 40. Each feeding type is represented by a cluster of colored bubbles (size proportional to sample size) and a horizontal black line indicating the mean and its 95% confidence interval. Planktivores have the highest mean (approx. 28%), while sessile invertivores have the lowest (approx. 5%).

