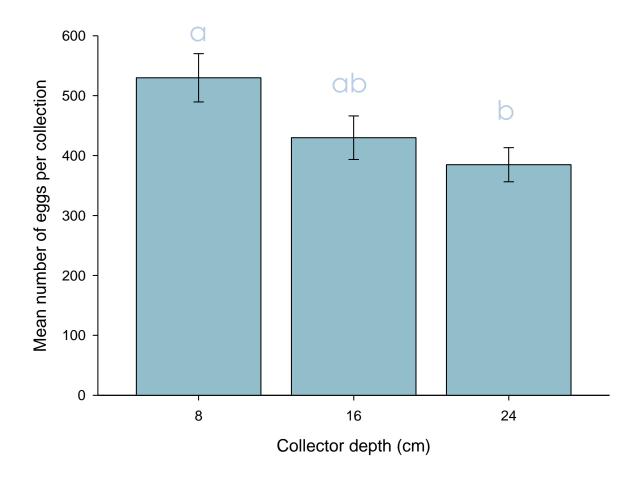Figure 1. Mean number of eggs collected for each collector depth (±SE). The shallowest depth of 8 cm significantly collected the highest volume of eggs (529.76 ± 40.26). Kruskal-Wallis H= 6,3667, df = 2, P = 0.0414.