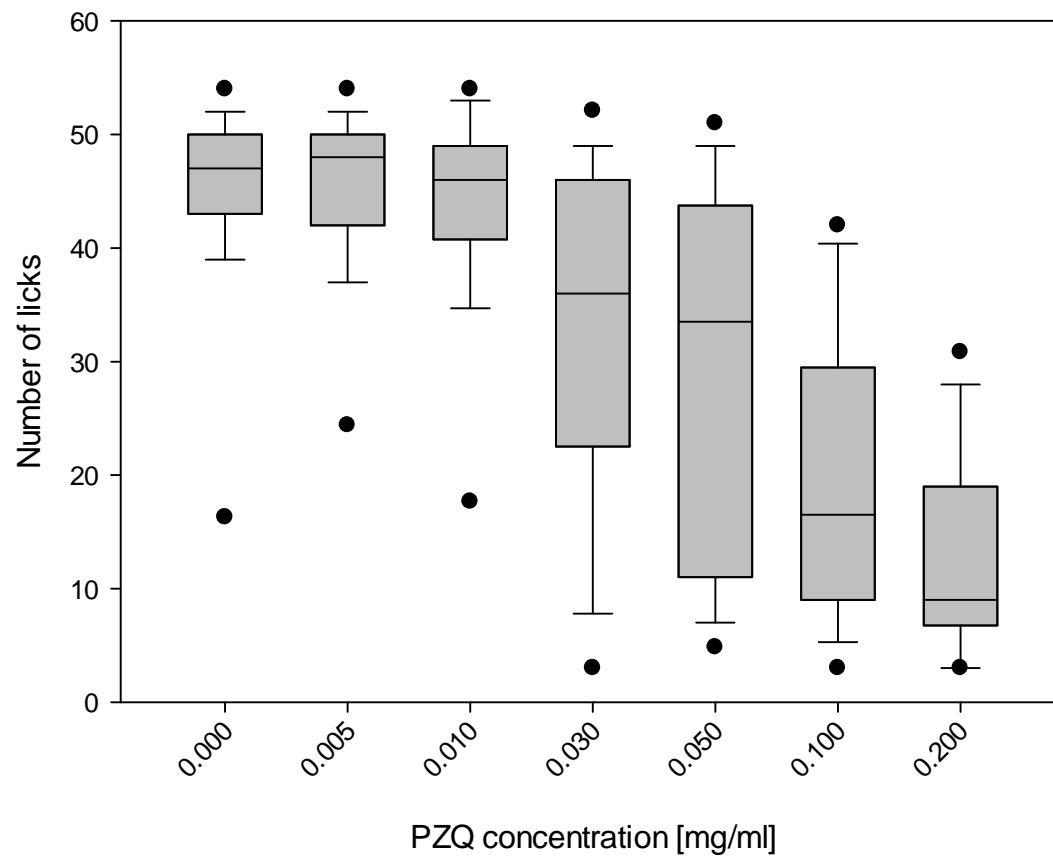**Fig. S1.** Calibration for BATA model. Box plot diagram of recorded number of licks in BATA model as a function of praziquantel (PZQ) concentration in water representing the median, 1st and 3rd quartile and 5th and 95th percentile (n = 80).
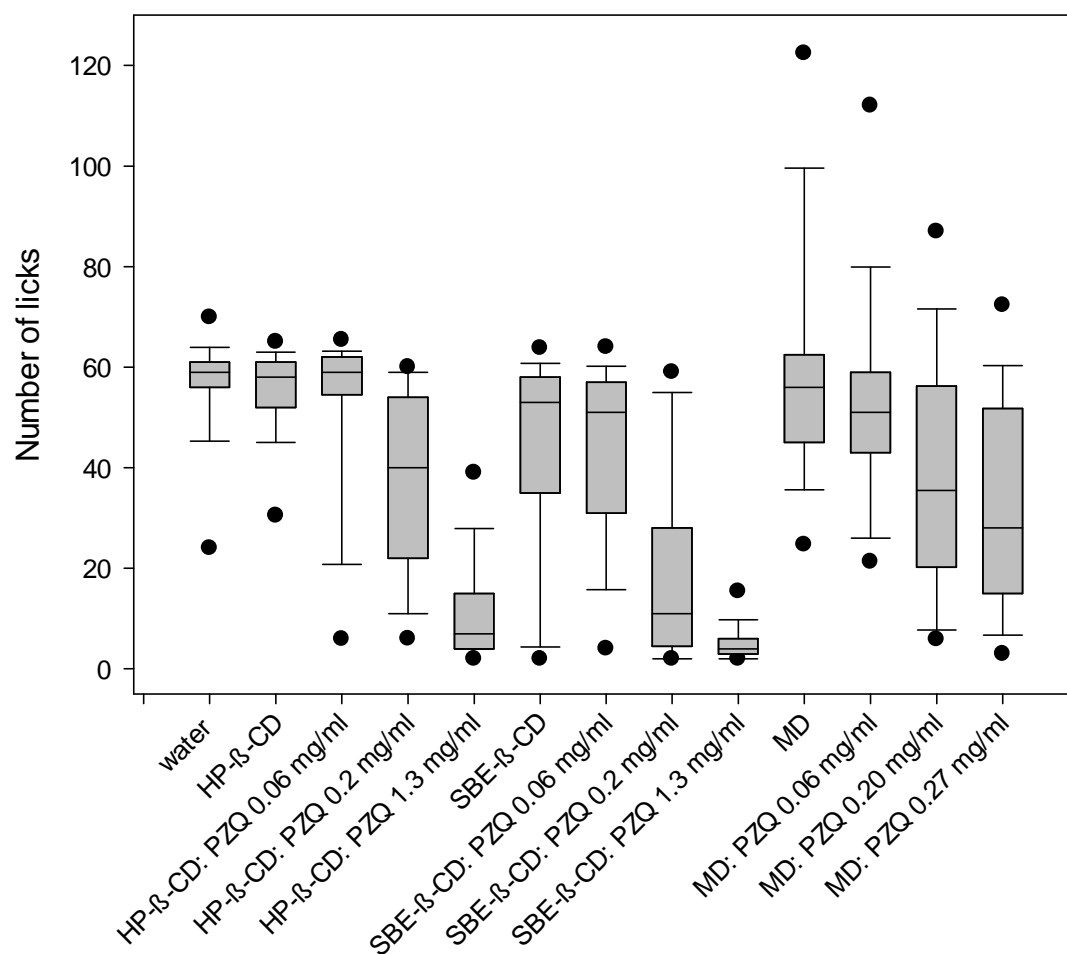
Fig. S2. Comparison of taste masking efficacy in BATA model. Box plot diagram of recorded number of licks in BATA model as a function of praziquantel (PZQ) concentration in water. Compared are the pure PZQ, complexes with hydroxypropyl-beta-cyclodextrin (HP-beta-CD) and sulfobutyl ether-beta-cyclodextrin (SBE-beta-CD) and the maltodextrin (MD) Kleptose® linecaps. Displayed are the median, 1st and 3rd quartile and 5th and 95th percentile (n = 80).