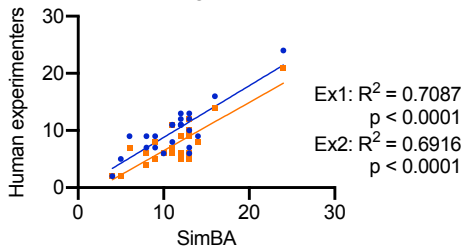
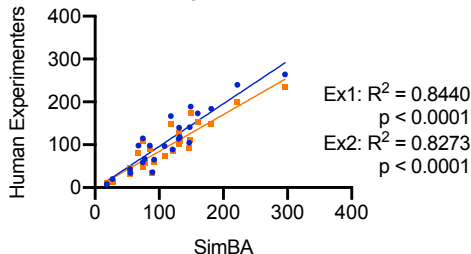


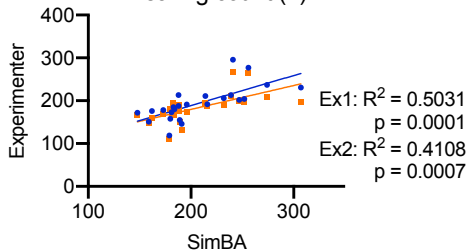
Grooming Count (n)



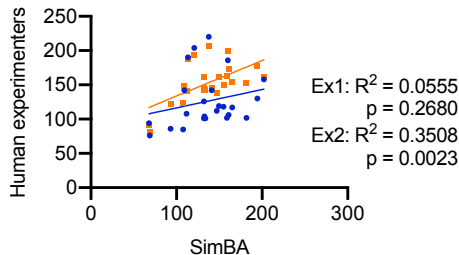
Grooming duration (sec)

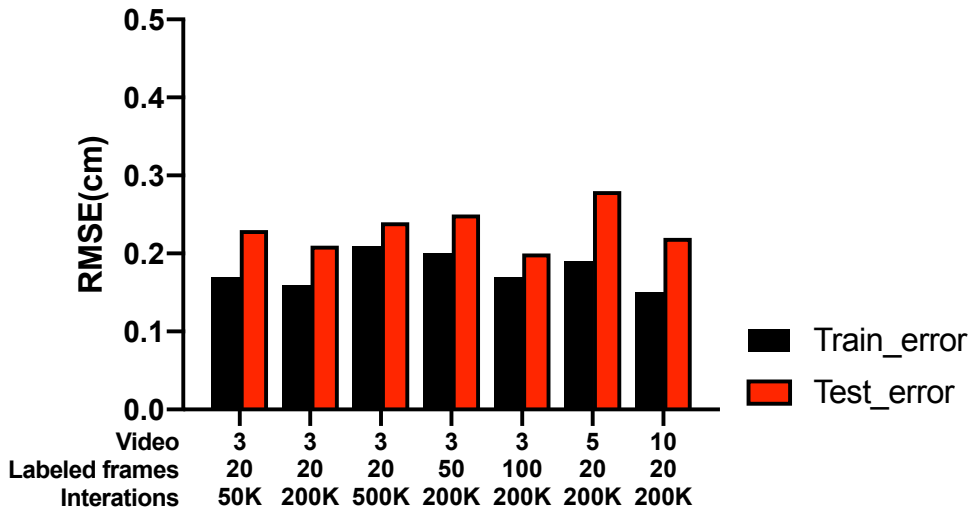


Rearing count (n)

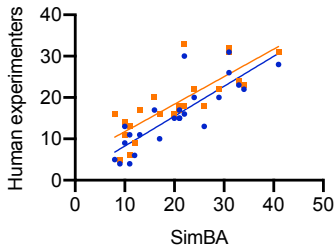


Rearing duration (sec)

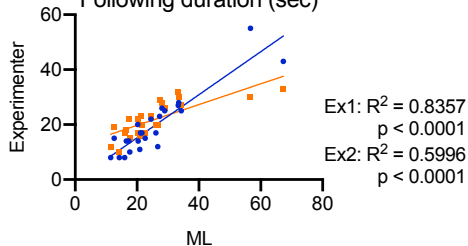




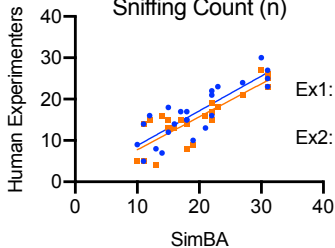
Following Count (n)

Ex1: $R^2 = 0.7044$ $p < 0.0001$ Ex2: $R^2 = 0.6428$ $p < 0.0001$

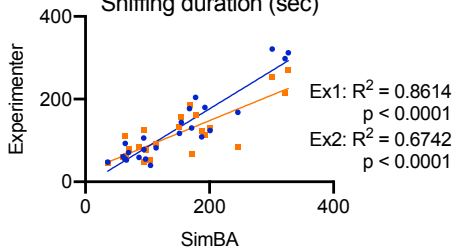
Following duration (sec)

Ex1: $R^2 = 0.8357$ $p < 0.0001$ Ex2: $R^2 = 0.5996$ $p < 0.0001$

Sniffing Count (n)

Ex1: $R^2 = 0.7239$ $p < 0.0001$ Ex2: $R^2 = 0.7173$ $p < 0.0001$

Sniffing duration (sec)

Ex1: $R^2 = 0.8614$ $p < 0.0001$ Ex2: $R^2 = 0.6742$ $p < 0.0001$