

Fig S2

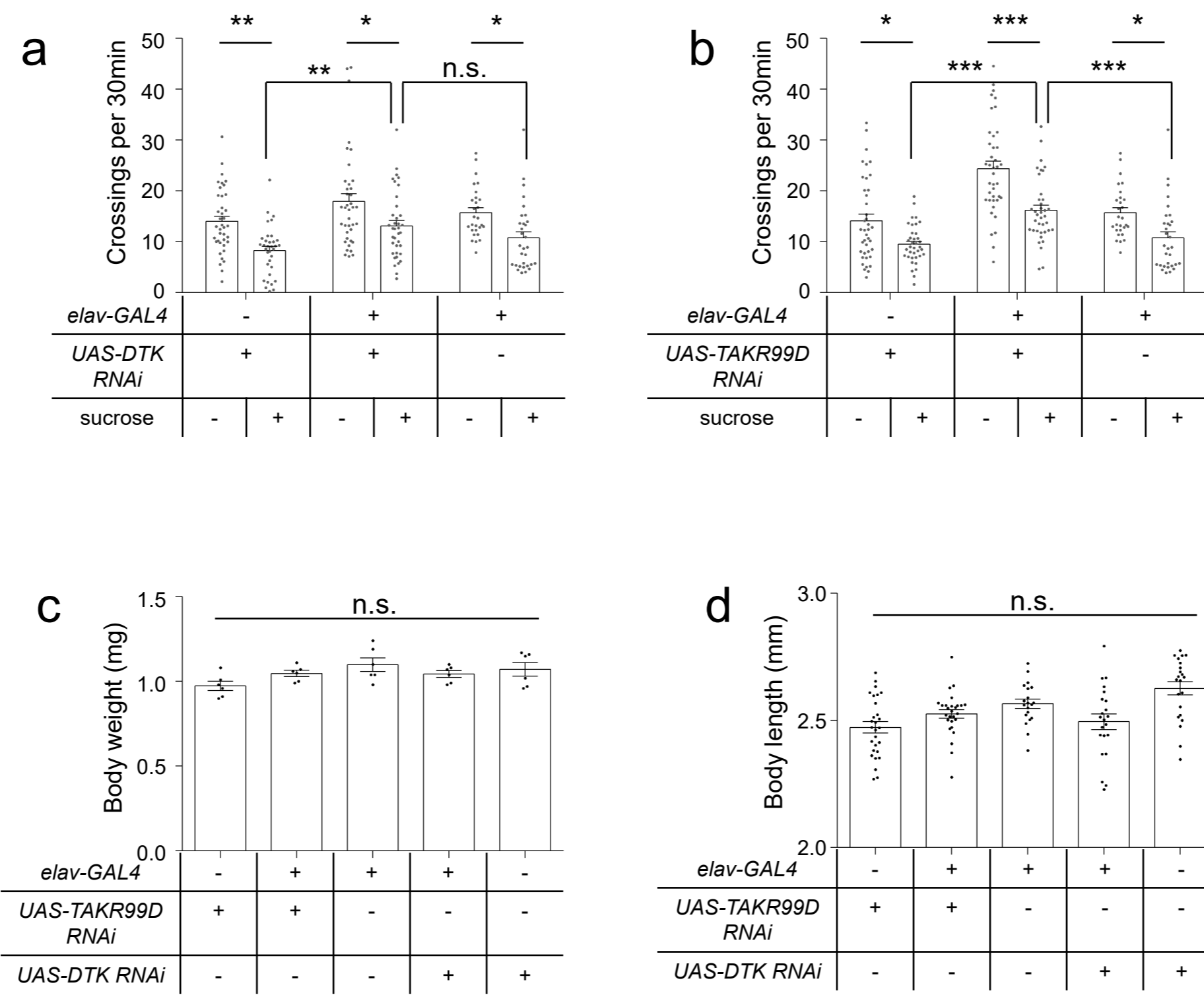


Fig. S2 Disrupting DTK-TAKR99D signaling does not affect starvation-induced food-seeking behavior, body weight, or body size. a, b Average midline crossing activity of flies with pan-neuronal RNAi knockdown of DTK (**a**) or TAKR99D (**b**) ($n = 31-40$). **c, d** The body weight (**c**, $n = 60$) and the length (**d**, $n = 20-28$) of the indicated genotypes. Error bars represent SEM. ns, $P > 0.05$; $*P < 0.05$; $**P < 0.01$; $***P < 0.001$.