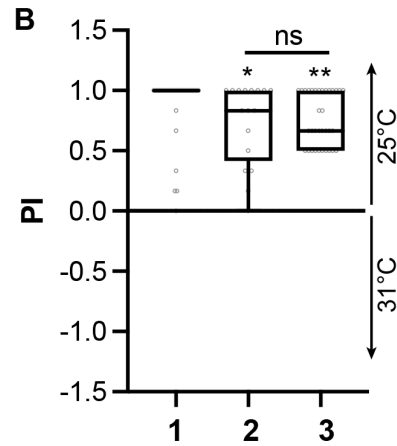


1. *wt* (2-7d)
2. *wt* (~10d)
3. *HC>FLIPSOTi* (~10d)



1. *wt* (2-7d)
2. *wt* (~21d)
3. *HC>FLIPSOTa* (~21d)

S5 Fig. The rapid warm avoidance of old flies.

(A) PI of the indicated genotypes and ages. $n = 15-34$; Mann-Whitney test comparing to *wt* (2-7d) or the indicated group; **, $p < 0.01$; ns, not significant. The behavioral datasets of *wt* (2-7d) and *HC>FLIPSOTi* (~10d) are the same as in Fig 5B.

(B) PI of the indicated genotypes and ages. $n = 17-34$; Mann-Whitney test comparing to *wt* (2-7d) or the indicated group; *, $p < 0.05$; **, $p < 0.01$; ns, not significant. The behavioral datasets of *wt* (2-7d) and *HC>FLIPSOTa* (~21d) are the same as in Fig 6B.