A. Graph showing 9h aversive memory (PI) with groups 1-5:
- 1: 5htr1b-GAL4/+ 
- 2: 5htr1b-GAL4/UAS-shi x1 
- 3: +/UAS-shi x1 
- 4: 5htr1b-GAL4/Cha1.2kb-GAL80 UAS-shi x1 
- 5: +/Cha1.2kb-GAL80 UAS-shi x1 

B. Image of brain with labels 5htr1b-GAL4, Cha1.2kb-GAL80.

C. Image with labels c061:MB-GAL80, Cha1.2kb-GAL80.

D. Graph showing naive avoidance (33°C) with groups 1-11:
- 1: c061;MB-GAL80/+ 
- 2: c061;MB-GAL80/UAS-shi x3 
- 3: +/UAS-shi x3 
- 4: c061;MB-GAL80 /TH-GAL80 UAS-shi x3 
- 5: +/TH-GAL80 UAS-shi x3 
- 6: c061;MB-GAL80/Cha1.2kb-GAL80 UAS-shi x3 
- 7: +/Cha1.2kb-GAL80 UAS-shi x3 
- 8: c061;MB-GAL80/UAS-shi x1 
- 9: +/UAS-shi x1 
- 10: c061;MB-GAL80/Cha3.3kb-GAL80 UAS-shi x1 
- 11: +/Cha3.3kb-GAL80 UAS-shi x1 

E. Graph showing 2h aversive memory (PI) with shock (90V) for groups 1-7:
- 1: 33°C Training 
- 2: 0°C Test 

F. Graph showing 2h aversive memory (PI) with shock (90V) for groups 1-11:
- 1: 33°C Training 
- 2: 0°C Test 

Aso et al., Figure S6