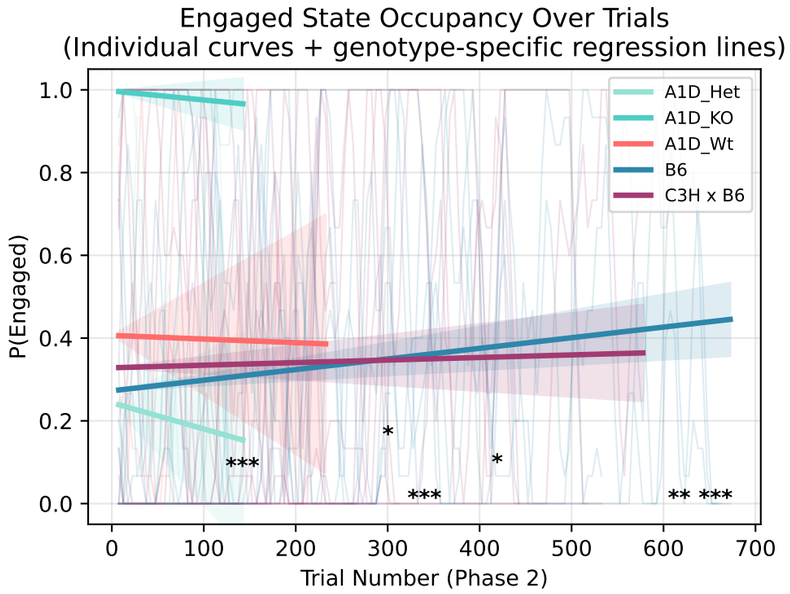
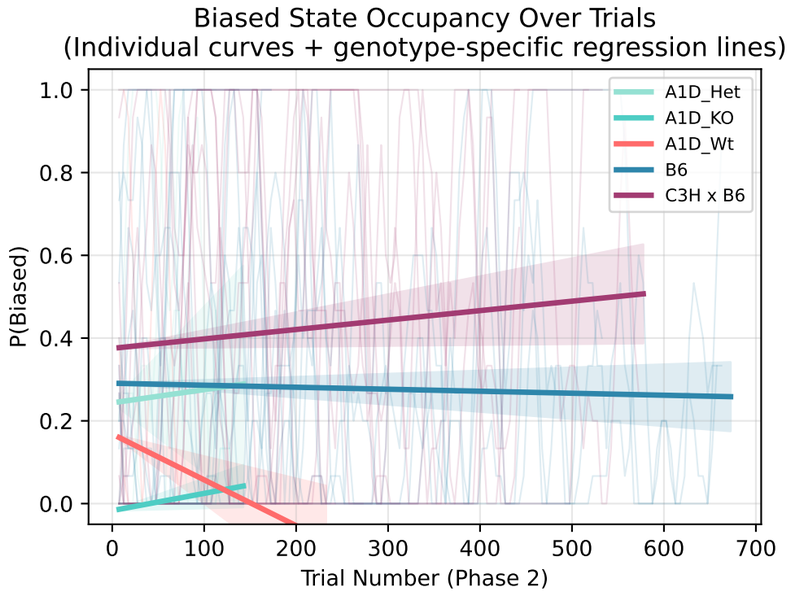
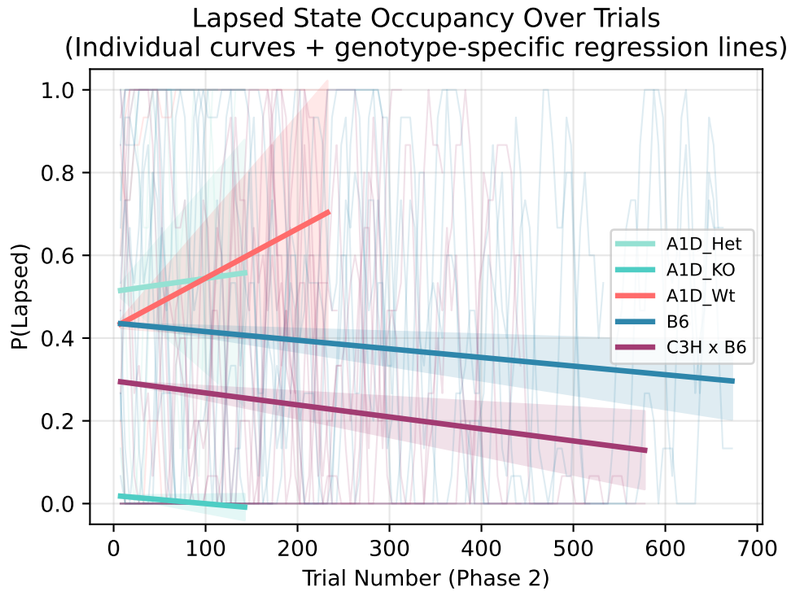
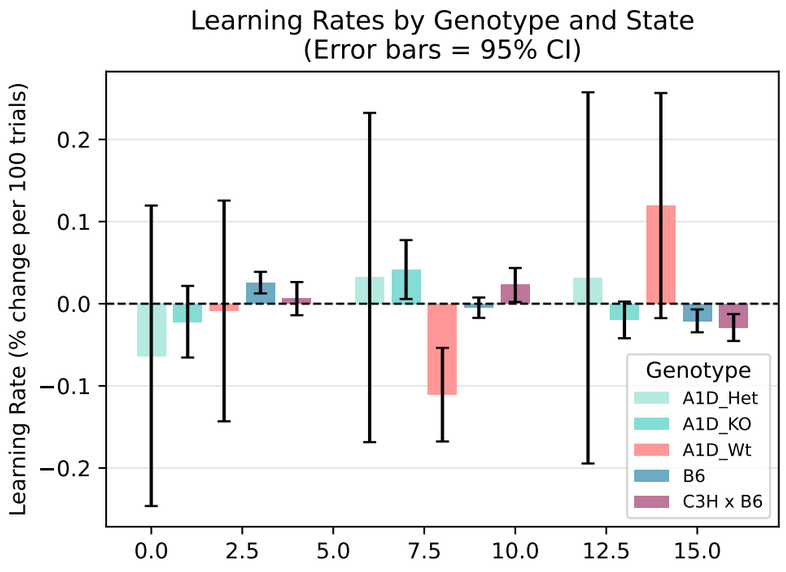
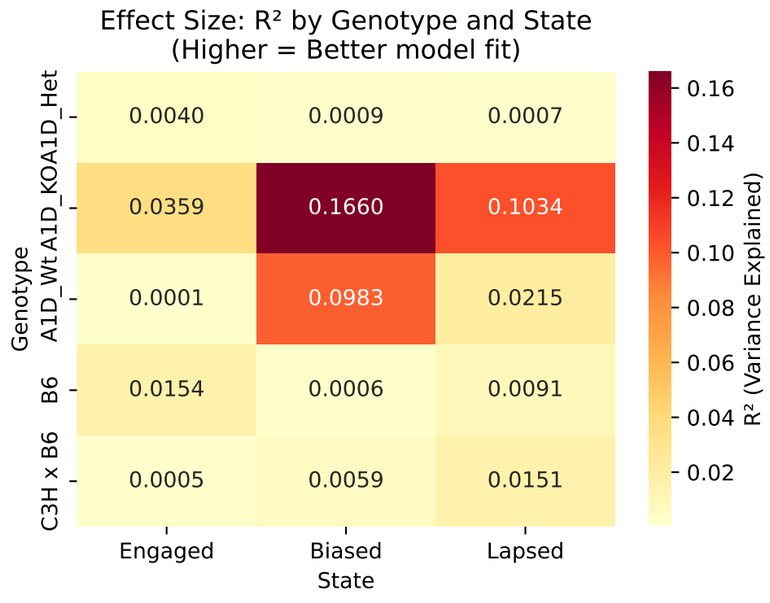
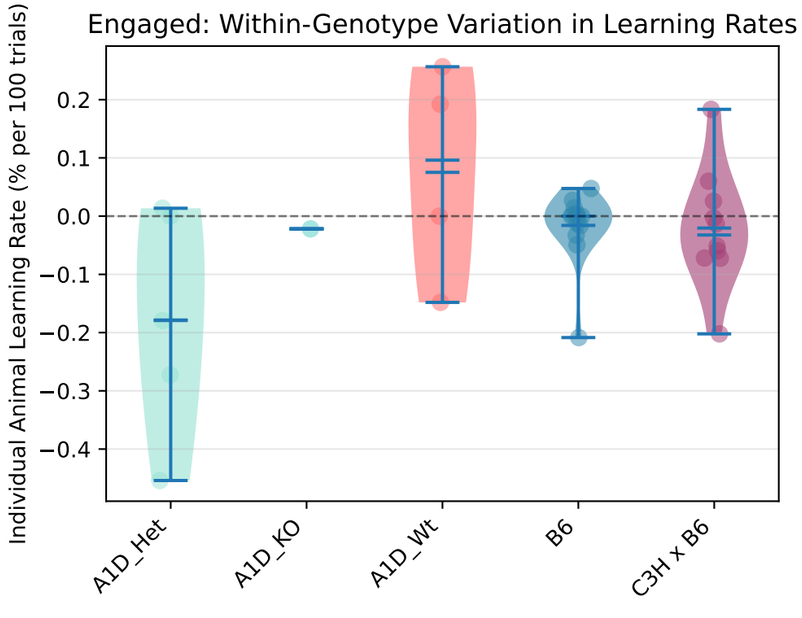
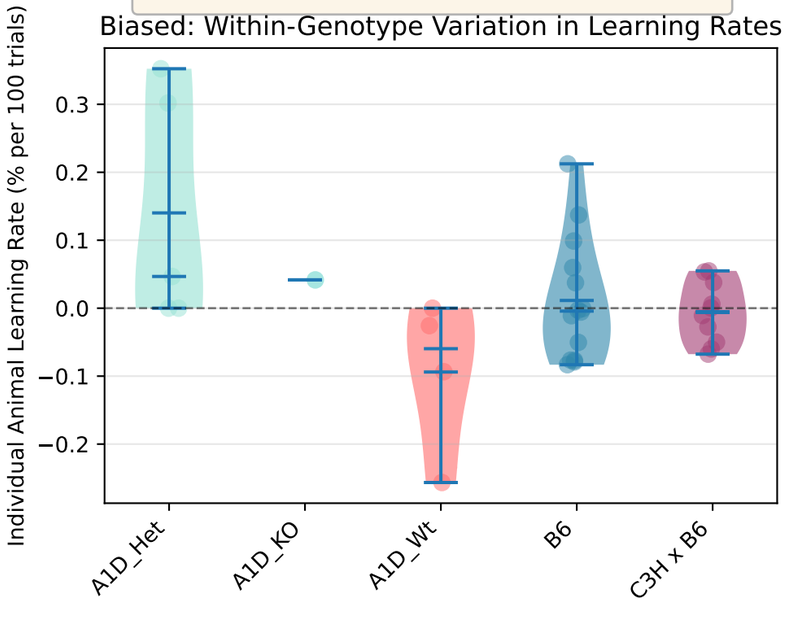
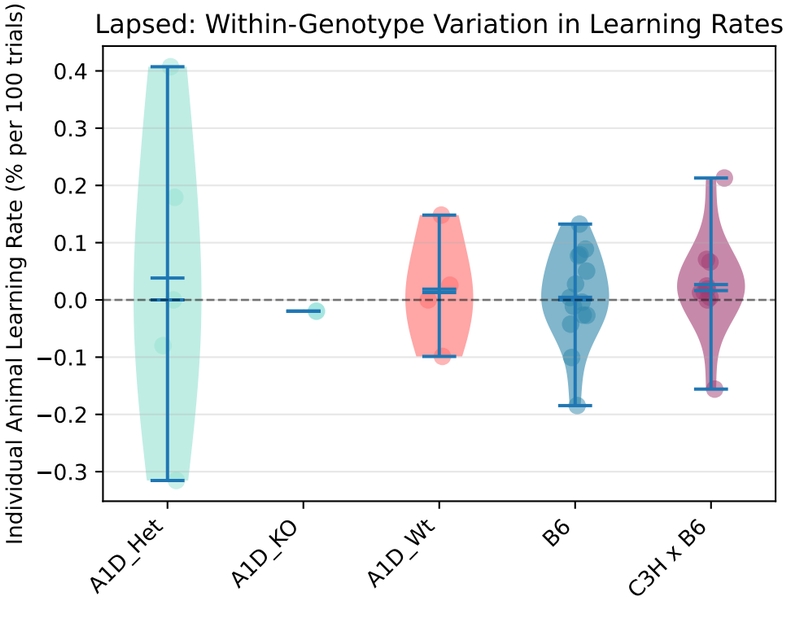
Enhanced Phase 2 State Occupancy Dynamics: Learning Effects by Genotype







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STATISTICAL SUMMARY: LEARNING RATES
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Engaged State:
  A1D_Het      :  -0.06 [ -0.25,  +0.12] n.s.
  A1D_KO       :  -0.02 [ -0.07,  +0.02] n.s.
  A1D_Wt       :  -0.01 [ -0.14,  +0.13] n.s.
  B6           :  +0.03 [ +0.01,  +0.04] ***
  C3H x B6     :  +0.01 [ -0.01,  +0.03] n.s.

Biased State:
  A1D_Het      :  +0.03 [ -0.17,  +0.23] n.s.
  A1D_KO       :  +0.04 [ +0.01,  +0.08] *
  A1D_Wt       :  -0.11 [ -0.17,  -0.05] ***
  B6           :  -0.00 [ -0.02,  +0.01] n.s.
  C3H x B6     :  +0.02 [ +0.00,  +0.04] *

Lapsed State:
  A1D_Het      :  +0.03 [ -0.19,  +0.26] n.s.
  A1D_KO       :  -0.02 [ -0.04,  +0.00] n.s.
  A1D_Wt       :  +0.12 [ -0.02,  +0.26] n.s.
  B6           :  -0.02 [ -0.03,  -0.01] **
  C3H x B6     :  -0.03 [ -0.05,  -0.01] ***
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