Universal Scaling Laws in AI-Driven Chemical Space Navigation
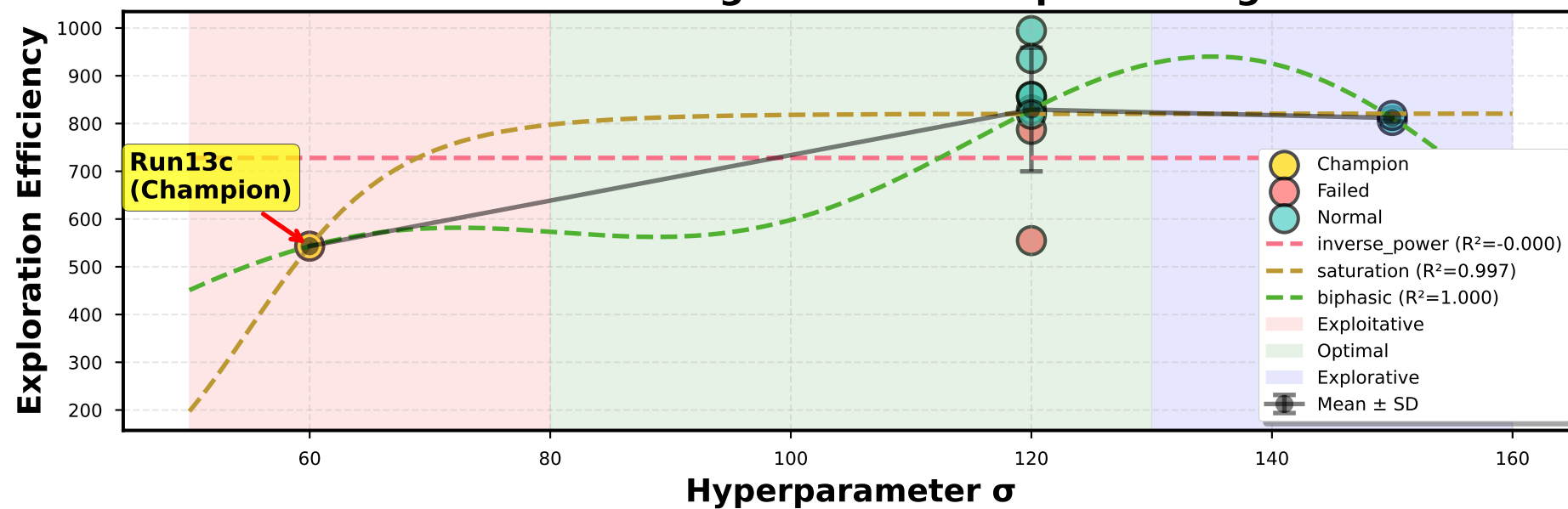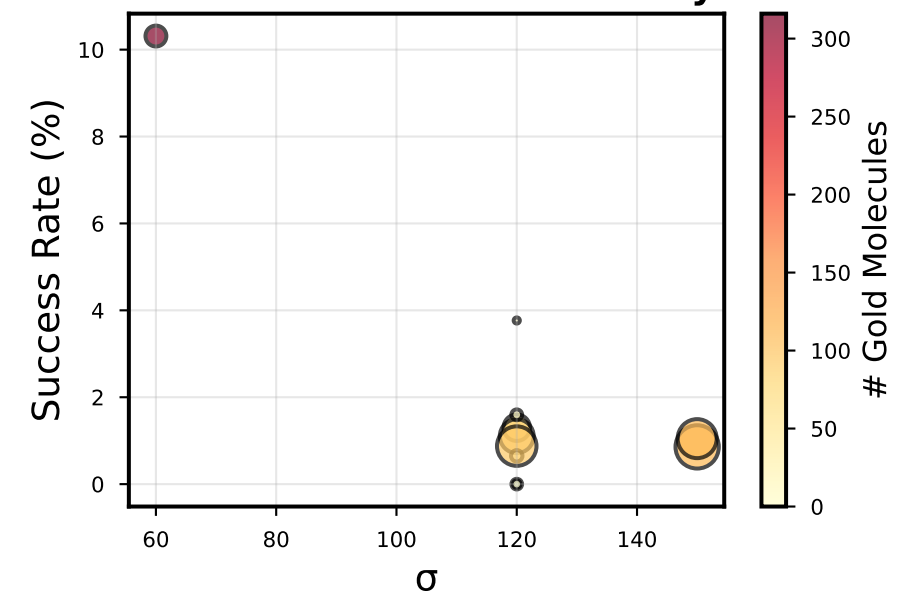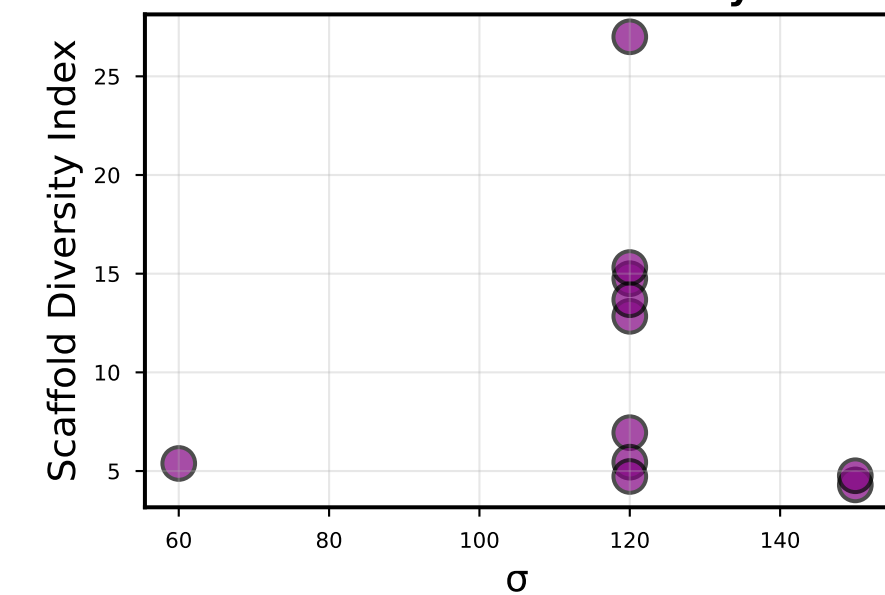

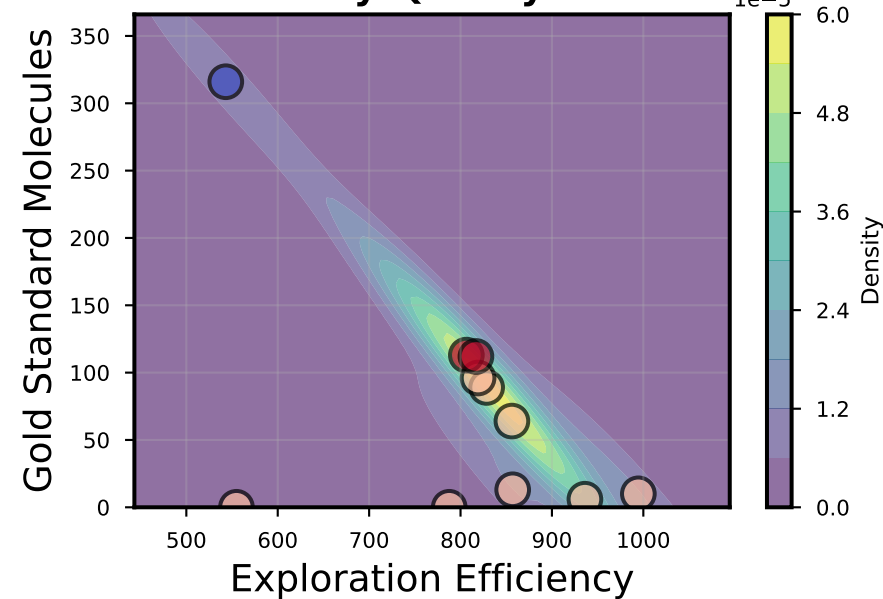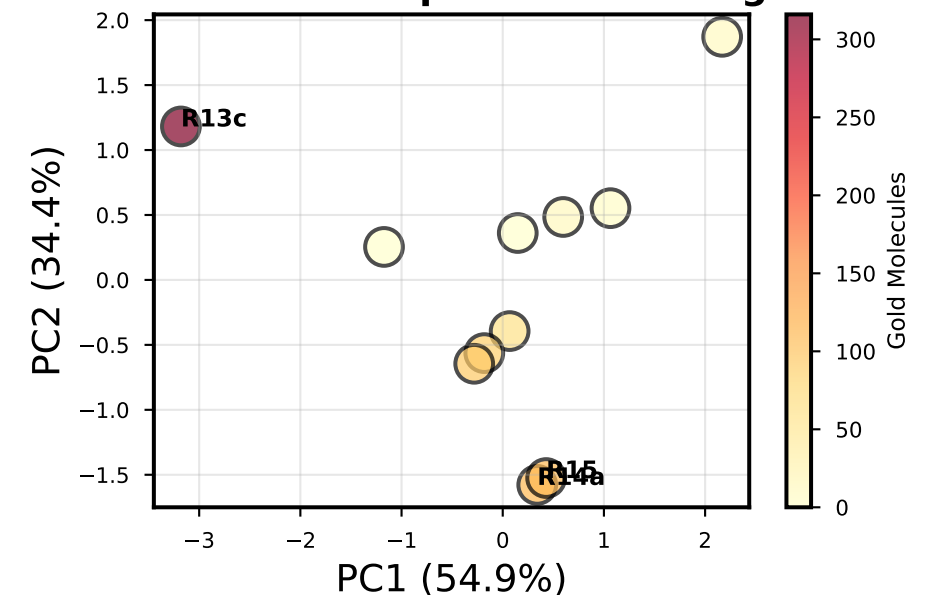A. Universal Scaling of Chemical Space Navigation

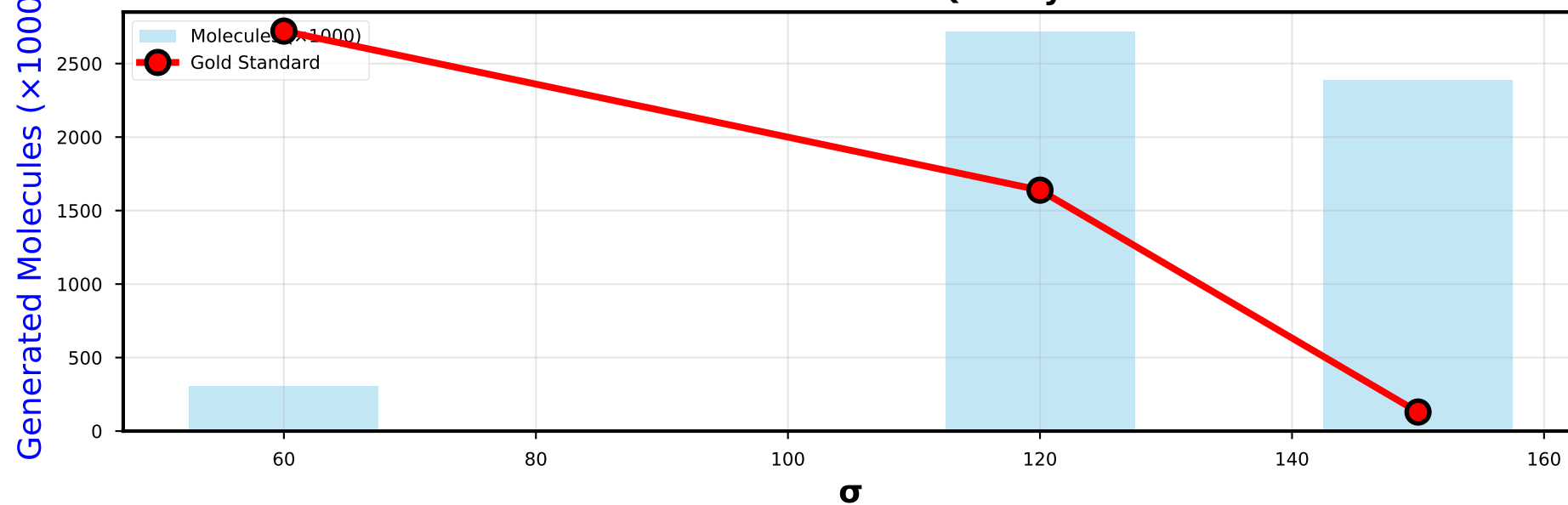B. Gold Standard Discovery

C. Structural Diversity

D. Efficiency-Quality Trade-off

E. Chemical Space Embedding

F. Production vs Quality

G. Theory vs Observation