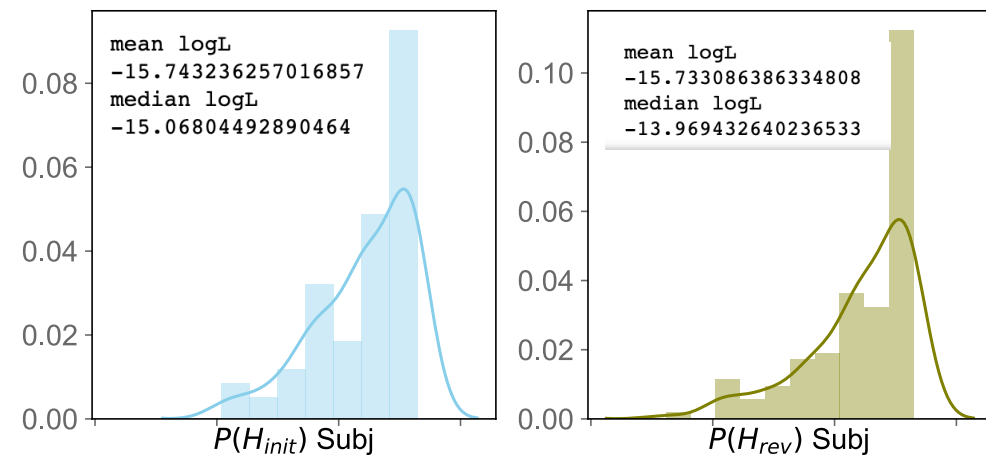# EXPERIMENT 2

Complexity

mean logL −15.743236257016857 median logL −15.06804492890464	mean logL −15.733086386334808 median logL −13.969432640236533
$P(H_{init})$ Subj	$P(H_{rev})$ Subj
mean logL −7.319031210476252 median logL −6.984716320118267	mean logL −8.328149286398427 median logL −7.962481257058883
$P(H_{init})$ Normative	$P(H_{rev})$ Normative

FIT

mean logL −3.3870967741935485 median logL 0.0	mean logL −8.064516129032258 median logL 0.0
$P(D|H_{init})$ Subj	$P(D|H_{rev})$ Subj
mean logL −7.788341085271318 median logL −8.0	mean logL −3.2985426356589147 median logL 0.0
$P(D|H_{init})$ Normative	$P(D|H_{rev})$ Normative