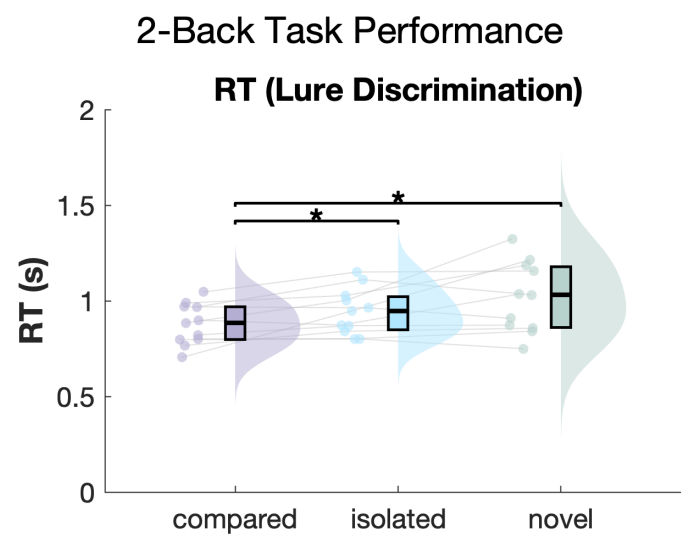
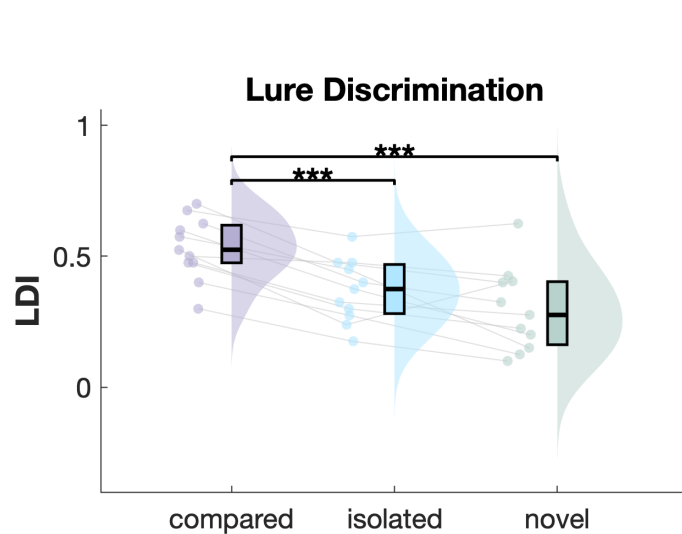


Response matrix

	Resp Same	Resp Sim	Resp New
Exp Same	0.86	0.06	0.08
Exp Sim	0.17	0.73	0.10
Exp New	0.01	0.02	0.98

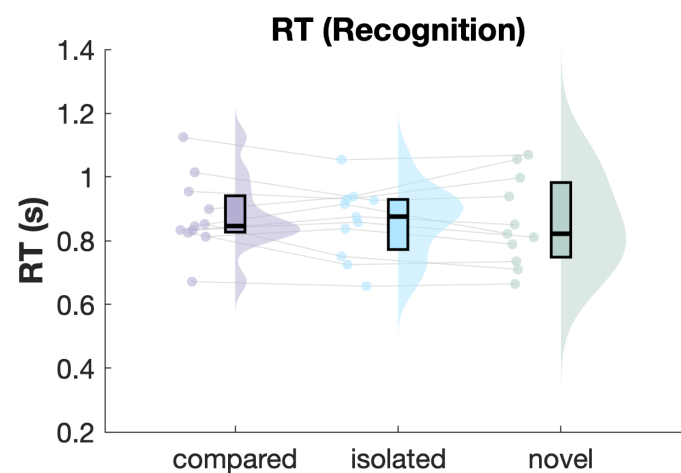
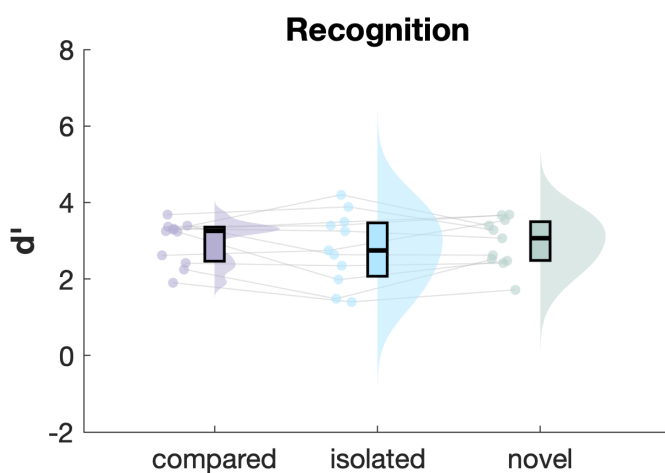


compared

	Resp Same	Resp Sim	Resp New
Exp Same	0.75	0.12	0.13
Exp Sim	0.34	0.53	0.13
Exp New	0.00	0.00	1.00

isolated

	Resp Same	Resp Sim	Resp New
Exp Same	0.73	0.09	0.18
Exp Sim	0.45	0.38	0.17
Exp New	0.02	0.01	0.97



novel

	Resp Same	Resp Sim	Resp New
Exp Same	0.74	0.11	0.15
Exp Sim	0.46	0.30	0.24
Exp New	0.00	0.01	0.99

