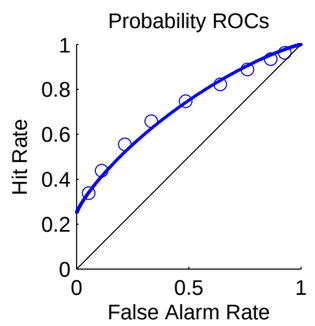
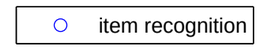
Subject, Group, and Model Information

subject id	tutorial1_subject
group id	group1
model	dpsd
model ID	first dpsd model
user notes	
exitflag	1

Accuracy and Response Bias

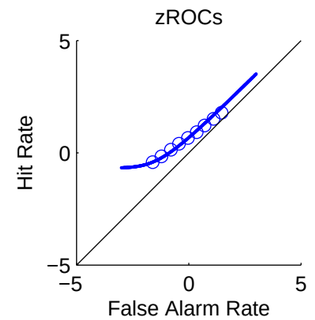
	item recognition
HR	0.7470
FAR	0.4860
HR_m_FAR	0.2610
Dprime	0.7002
aprime	0.7143
da	0.7933
dr	0.7614
az	0.7189
auc	0.7115





Goodness of Fit Measures

df	7
log_likelihood	-4.2845e+03
g_obs	18.2303
g_pval	0.0110
chi_squared_obs	18.4557
chi_squared_pval	0.0101
aic	8.5910e+03
cor_aic	8.5912e+03
bic	8.6526e+03
sse	0.0015
sst	0.0834
r_squared	0.9822
adjusted_r_squared	0.9676

Parameter Estimates

	item recognition
Ro	0.2493
Rn	0
F	0.4353
vF	1
c9	-1.6197
c8	-1.1599
c7	-0.7306
c6	-0.3800
c5	-0.0216
c4	0.3334
c3	0.6771
c2	1.0441
c1	1.3781