Predicting Accuracy in 2B1F
CRT [Cog] and CRT [Mot]

Figure: Forest plot of odds ratios for predictors of accuracy in 2B1F.

Predictor	
Age	
SOA [150]	
SOA [230]	
CRT [Cog]	
CRT [Mot]	
Sex [Female]	
Education [Secondary]	
Education [Third/Higher]	
Pre/Post [Pre]	
VAS	
SR. hearing [Fair]	
SR. hearing [Good]	
SR. hearing [Very Good]	
SR. hearing [Excellent]	
SR. vision [Fair]	
SR. vision [Good]	
SR. vision [Very Good]	
SR. vision [Excellent]	
1B1F [0.5]	
1B1F [1]	
2B0F [0.5]	
2B0F [1]	
0B2F [0.5]	
0B2F [1]	
Age * SOA [150]	
Age * SOA [230]	
SOA [150] * CRT [Cog]	
SOA [230] * CRT [Cog]	
SOA [150] * CRT [Mot]	
SOA [230] * CRT [Mot]	
Sex [Female] * SOA [150]	
Sex [Female] * SOA [230]	

Odds Ratios