	Asym dbl exp	Asym sqd exp	Fourier $G = 1$	Fourier $G = 2$
Asymmetric Square Exponential				
RMSE	<u>.48</u> (.48, .49)	<u>.49</u> (.48, .50)	.59 (.58, .61)	.53 (.52, .54)
Bimodal				
RMSE	.38 (.37, .39)	.39 (.38, .40)	.40 (.39, .40)	<u>.33</u> (.33, .34)
U-shape				
RMSE	.41 (.40, .42)	.42 (.40, .43)	<u>.25</u> (.25, .26)	<u>.26</u> (.25, .26)