Purpose is to: Define a benchmark WN improvement level: the switch to rk2 filters from fixed spatial filters. No cone model
UOP: Unconditioned Optimal Prediction, ie. the mean rate of the raster
"Bits" refers to the (LogProb of Model – LogProb of Uniform Firing Rate)
Each color is a different retinal prep
Symbol * is for OFF Parasol, Symbol . is for ON Parasol
If bits are negative, consider model fail , plotted as zero
Computation Date 30–Mar–2014 14:41:17
Plot Date 30–Mar–2014 14:41:46

Computation mfile: /netapp/snle/lab/temp$_m$atlabcodeAH/glm$_A$H$_2$1/Metrics$_E$valuation/comparefits$_L$OGPROB$_r$obust$_n$ew



GLM Perfomance: Bits Per Spike

GLMperformance / UOPperformance