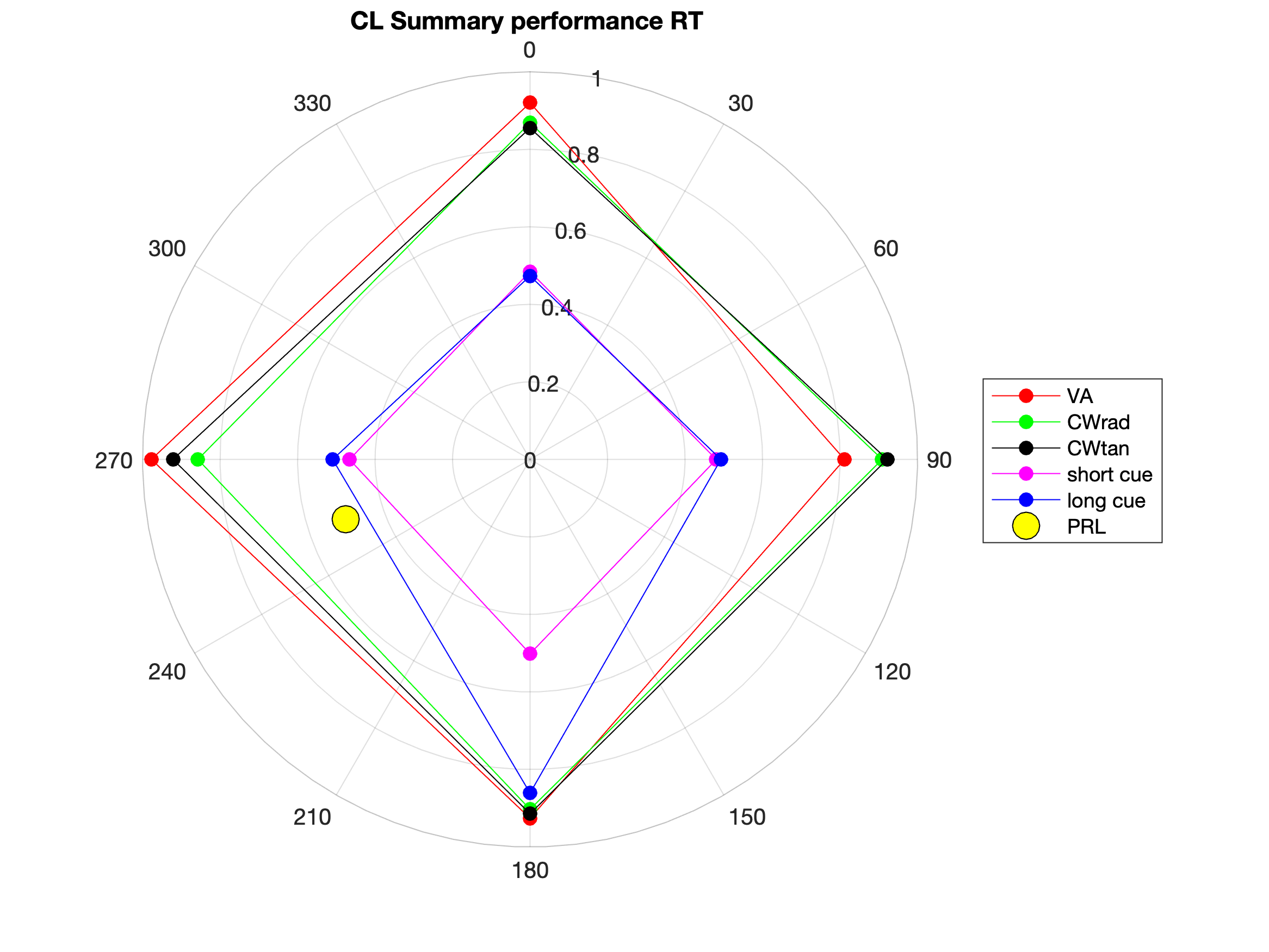
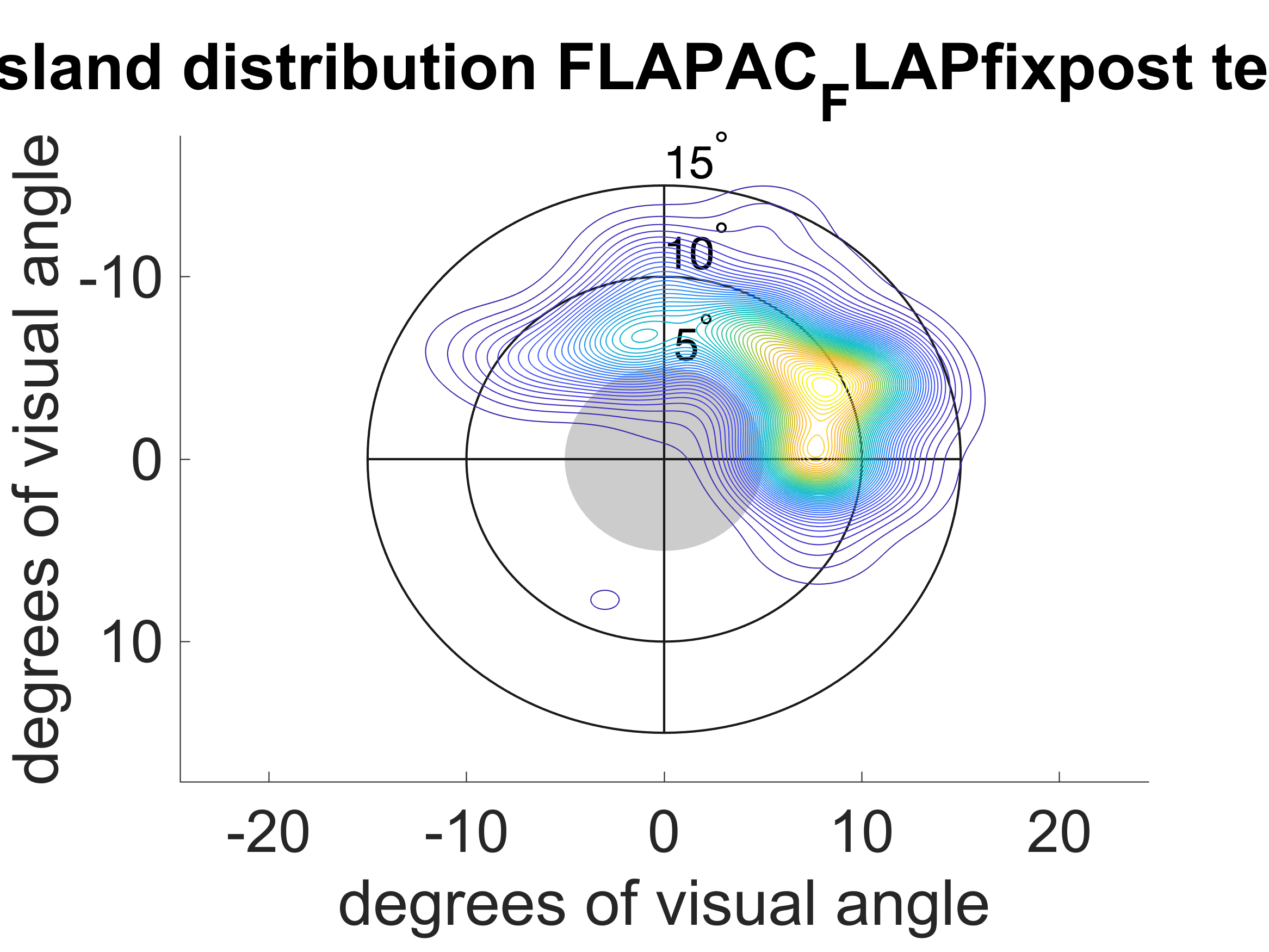
FLAP pilot 1 and 2 analysis pipeline

First, we find the PRL location during the fixation flicker task (I guess we used the ‘post’ session). Files are called ‘AC\_FLAPfixationflicker21\_11\_18\_10\_10’. Script to extract is ‘extract\_flap\_fixation’ on github, oculomotor analysis. This allows us to have the yellow dot below. 

This yellow dot is an estimation of the PRL location from distributions like this one:



the script ‘AcuityCrowdingAttentionAnalysisNew’ provides the RT and % accuracy for the 4 PRL locations during the ACA task. Example files for this is ‘JH\_FLAP\_ACA21\_11\_10\_11\_50’. Flap/analysis code/oculomotor analysis

Data files are in Download/FLAP/BGC new pilots

Zzzdio= general summary (non-prl specific)

zzzsummarytable = summary divided by PRL

