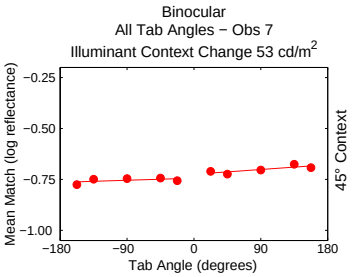
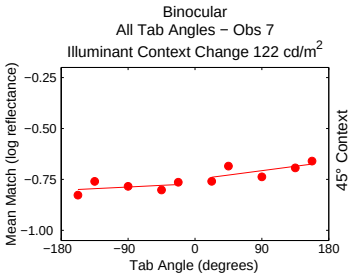
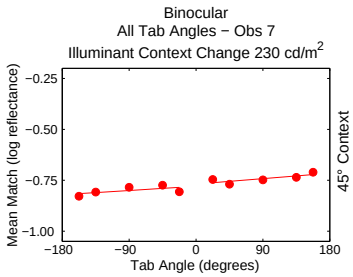
A


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 53 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
45° Context

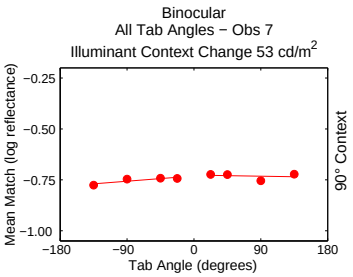
B


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 122 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
45° Context

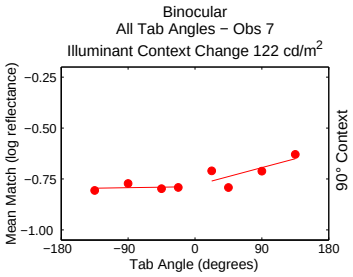
C


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 230 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
45° Context

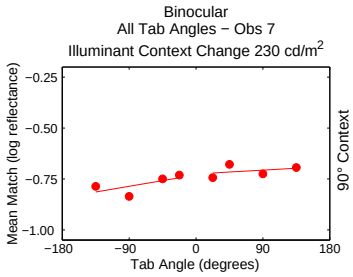
C


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 53 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
90° Context

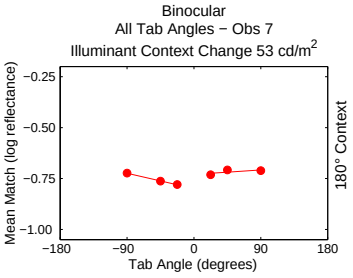
D


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 122 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
90° Context

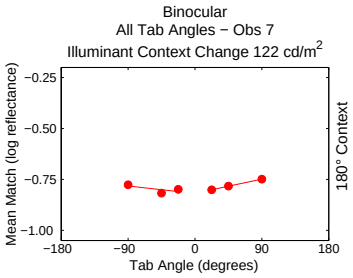
E


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 230 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
90° Context

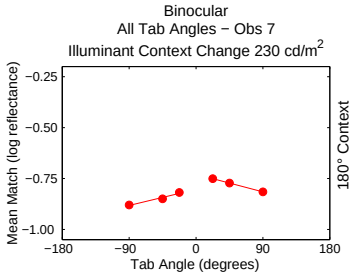
F


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 53 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
180° Context

G


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 122 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
180° Context

H


Binocular
All Tab Angles − Obs 7
Illuminant Context Change 230 cd/m2
Mean Match (log reflectance)
−0.25
−0.50
−0.75
−1.00
−180
−90
0
90
180
Tab Angle (degrees)
180° Context