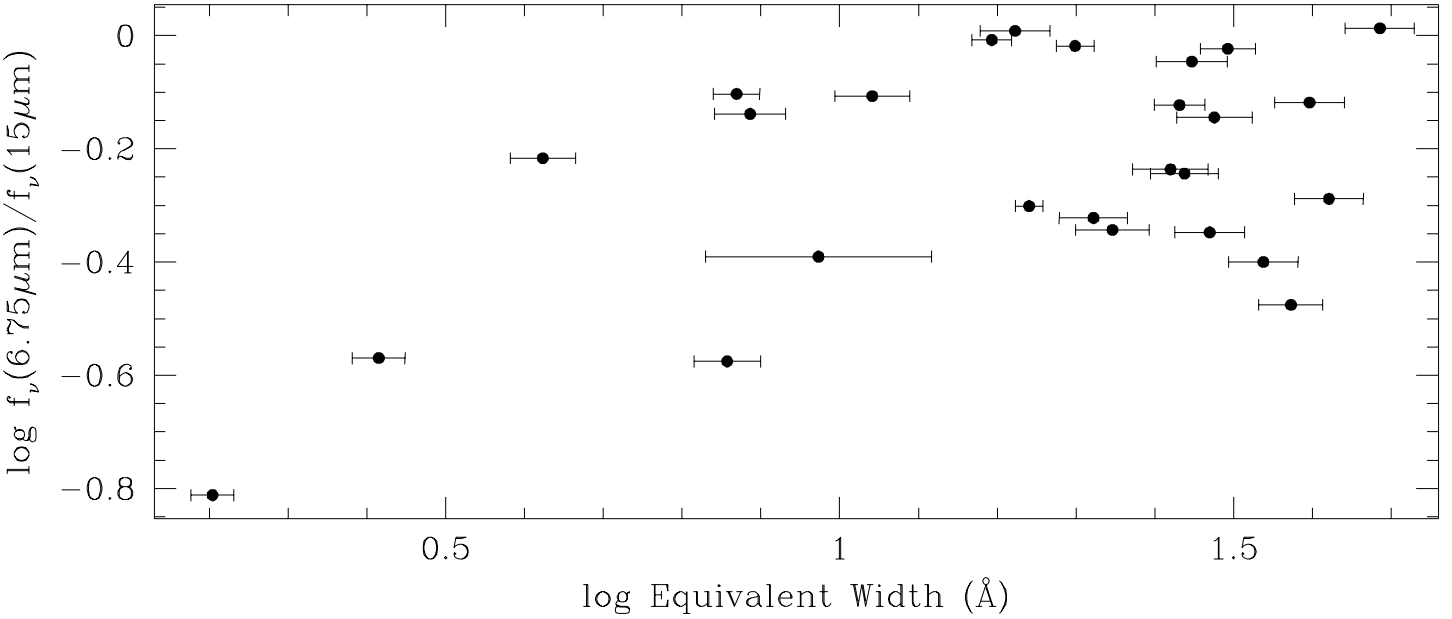
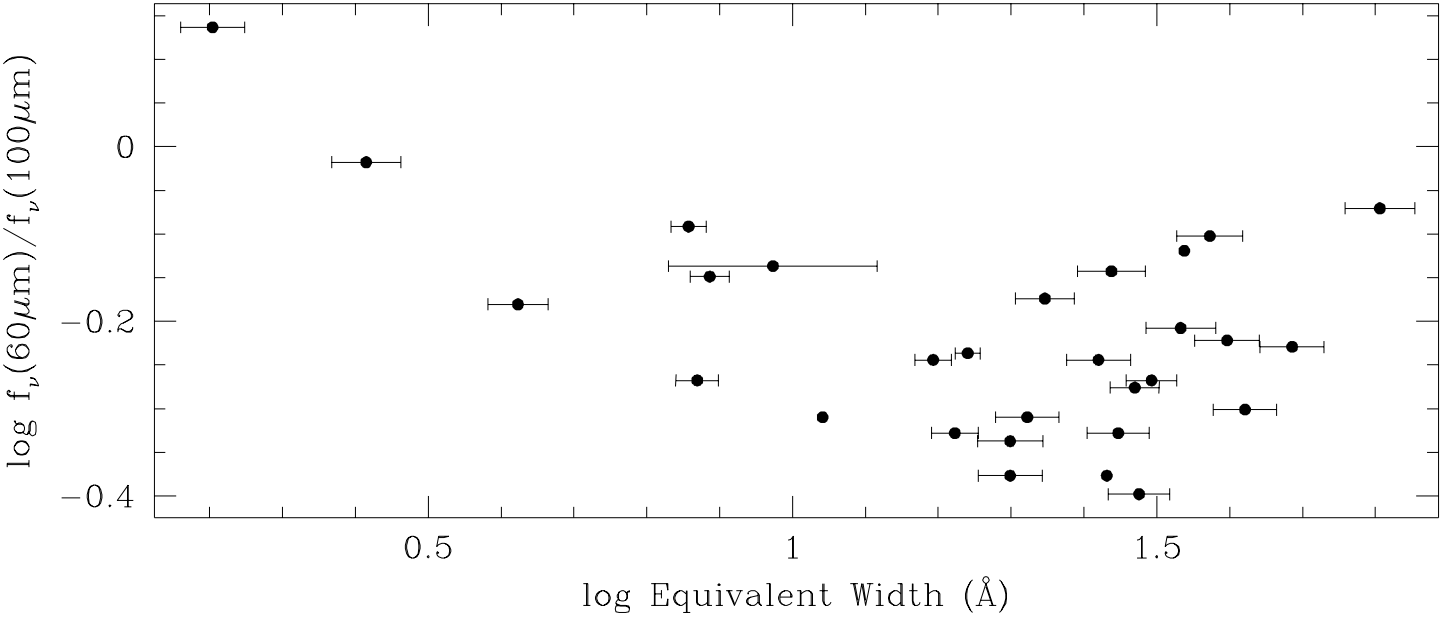

0
−0.2
−0.4
−0.6
−0.8
log $f_\nu(6.75\mu m)/f_\nu(15\mu m)$
0.5
1
1.5
log Equivalent Width (Å)


0
−0.2
−0.4
log $f_\nu(60\mu m)/f_\nu(100\mu m)$
0.5
1
1.5
log Equivalent Width (Å)