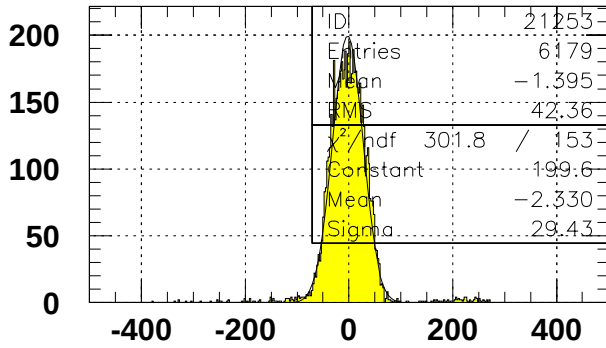
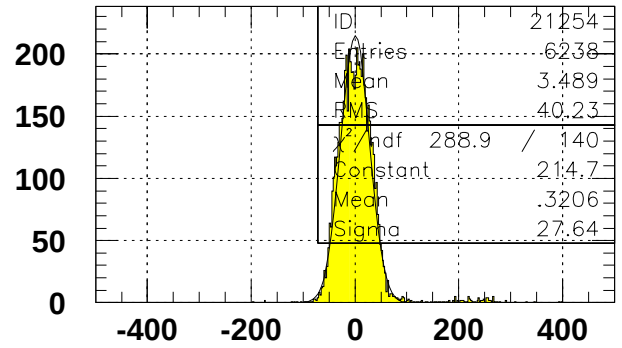


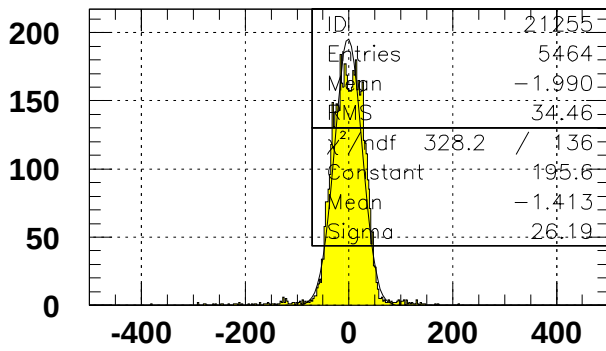
Difference



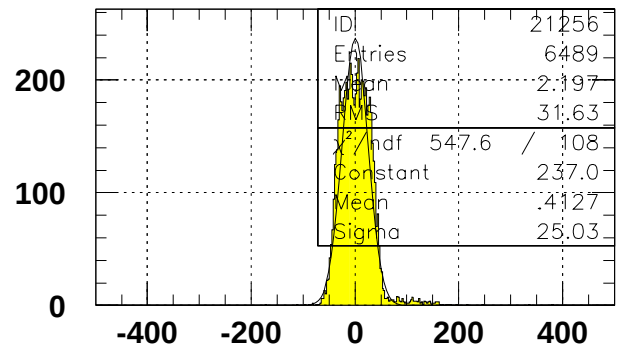
Diff (Nearest clus - track) (Mod1s0)



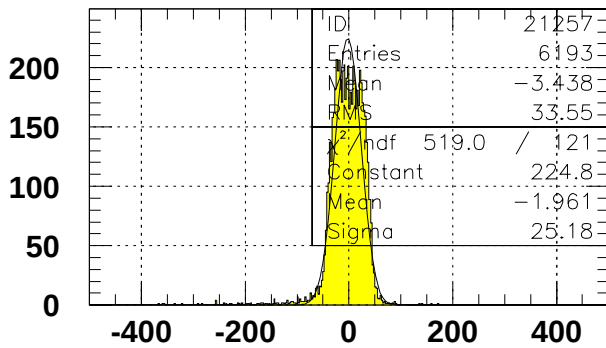
Diff (Nearest clus - track) (Mod1s1)



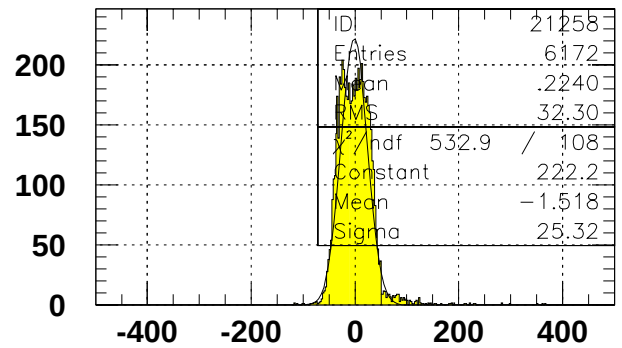
Diff (Nearest clus - track) (Mod2s0)



Diff (Nearest clus - track) (Mod2s1)

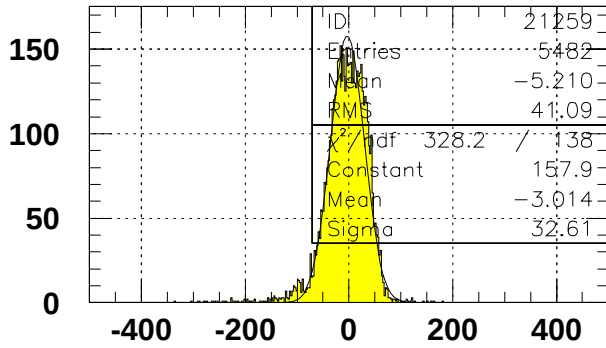


Diff (Nearest clus - track) (Mod3s0)

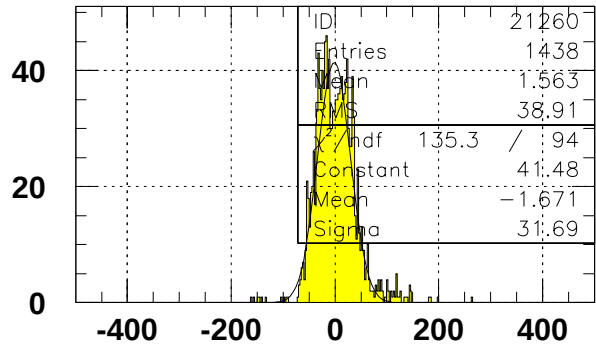


Diff (Nearest clus - track) (Mod3s1)

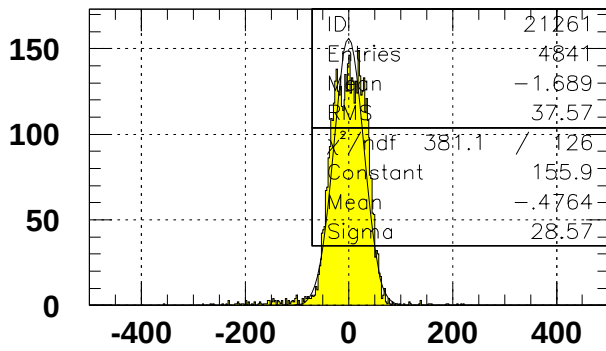
Difference



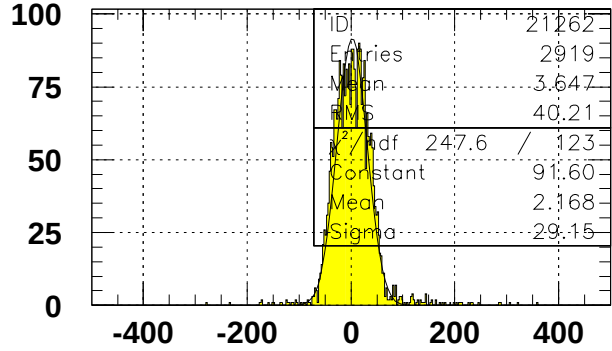
Diff (Nearest clus - track) (Mod4s0)



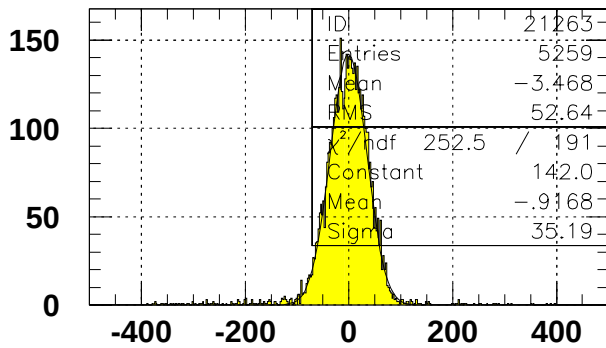
Diff (Nearest clus - track) (Mod4s1)



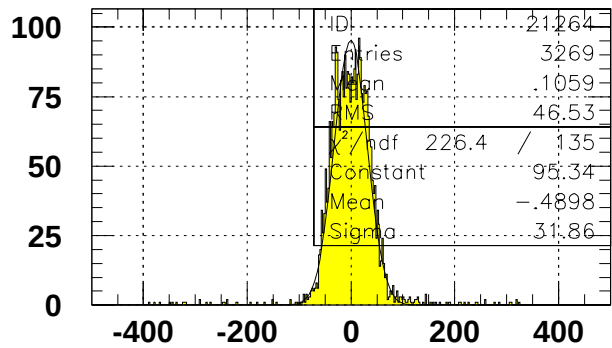
Diff (Nearest clus - track) (Mod5s0)



Diff (Nearest clus - track) (Mod5s1)

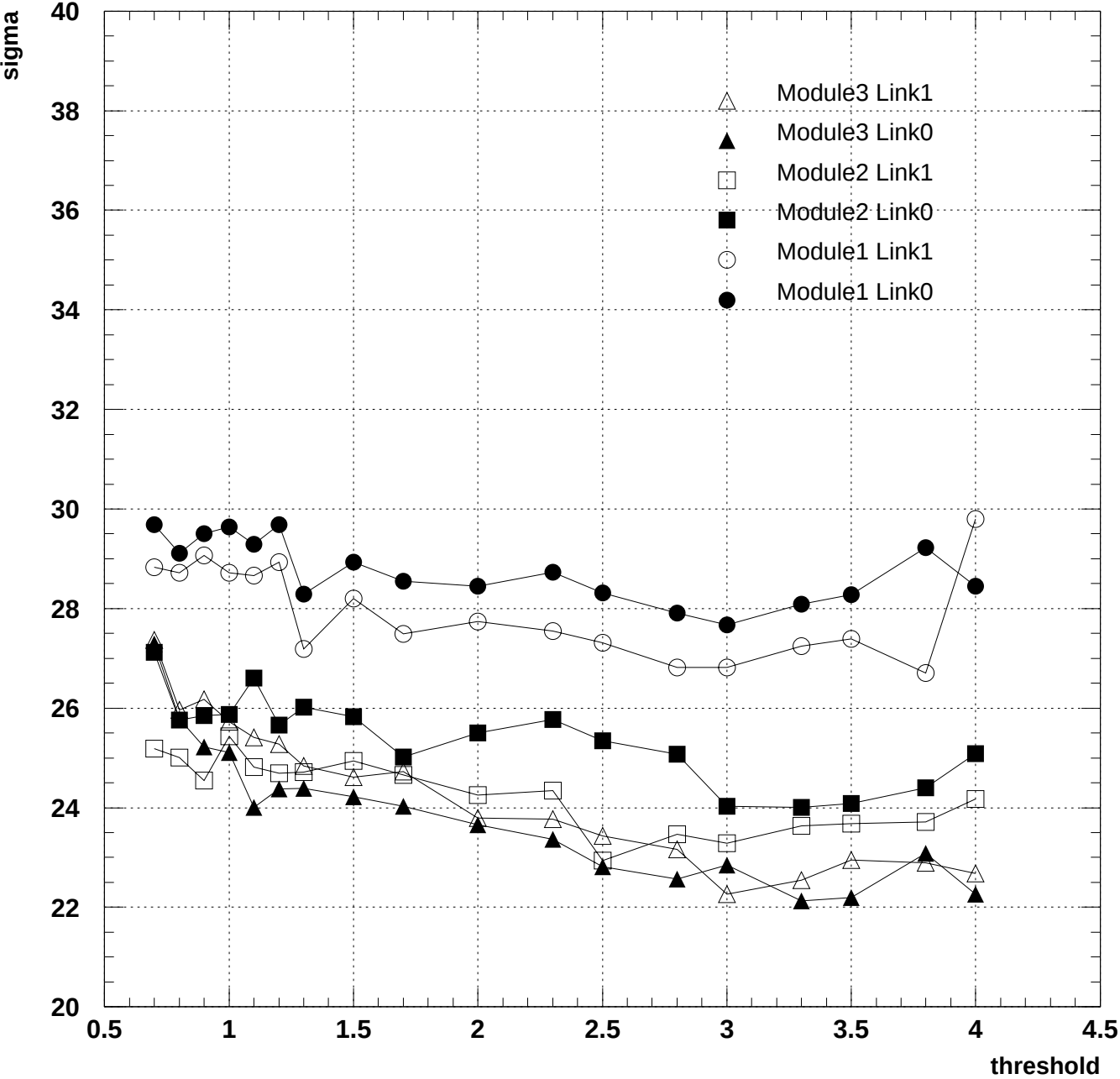


Diff (Nearest clus - track) (Mod6s0)

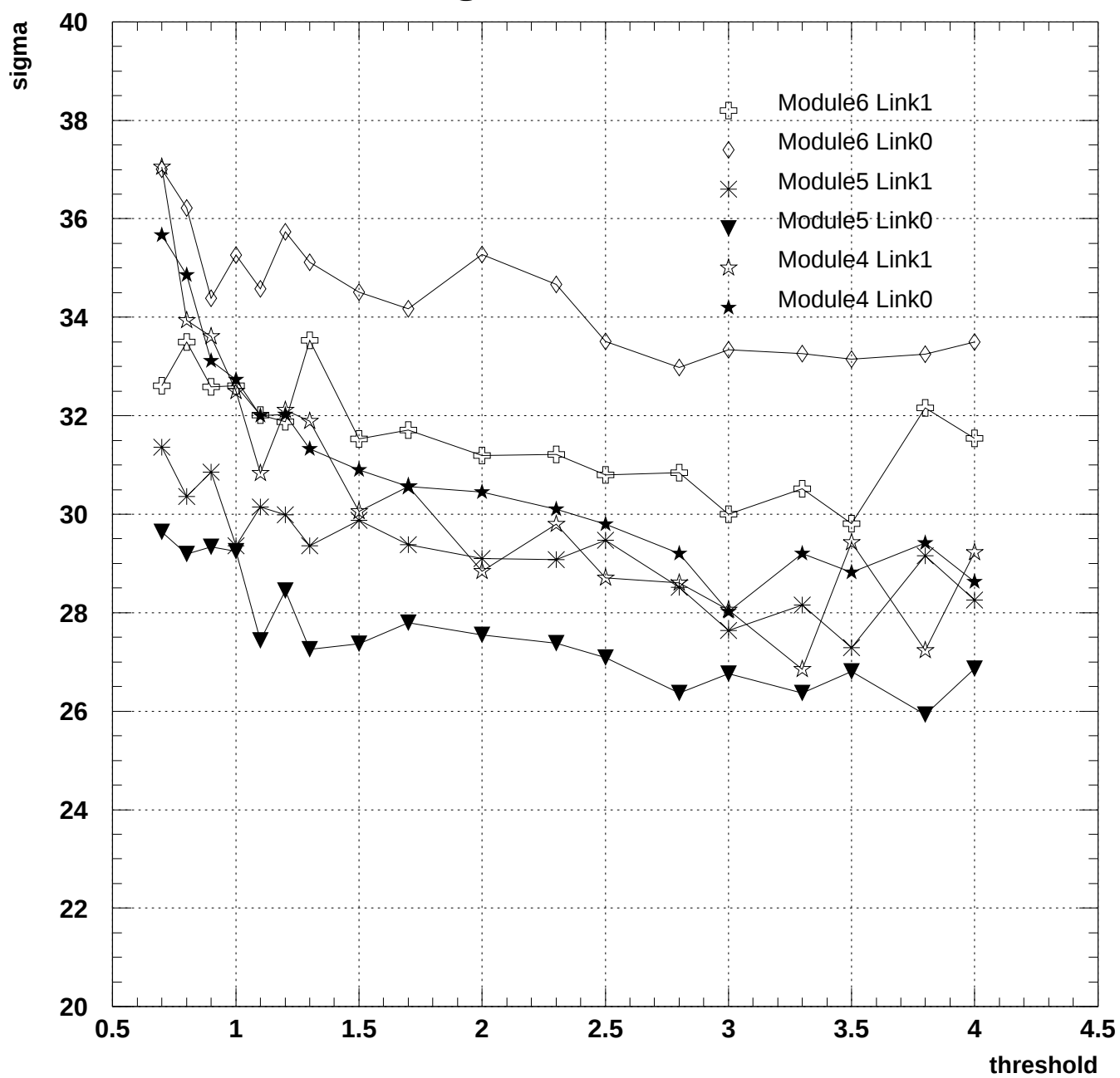


Diff (Nearest clus - track) (Mod6s1)

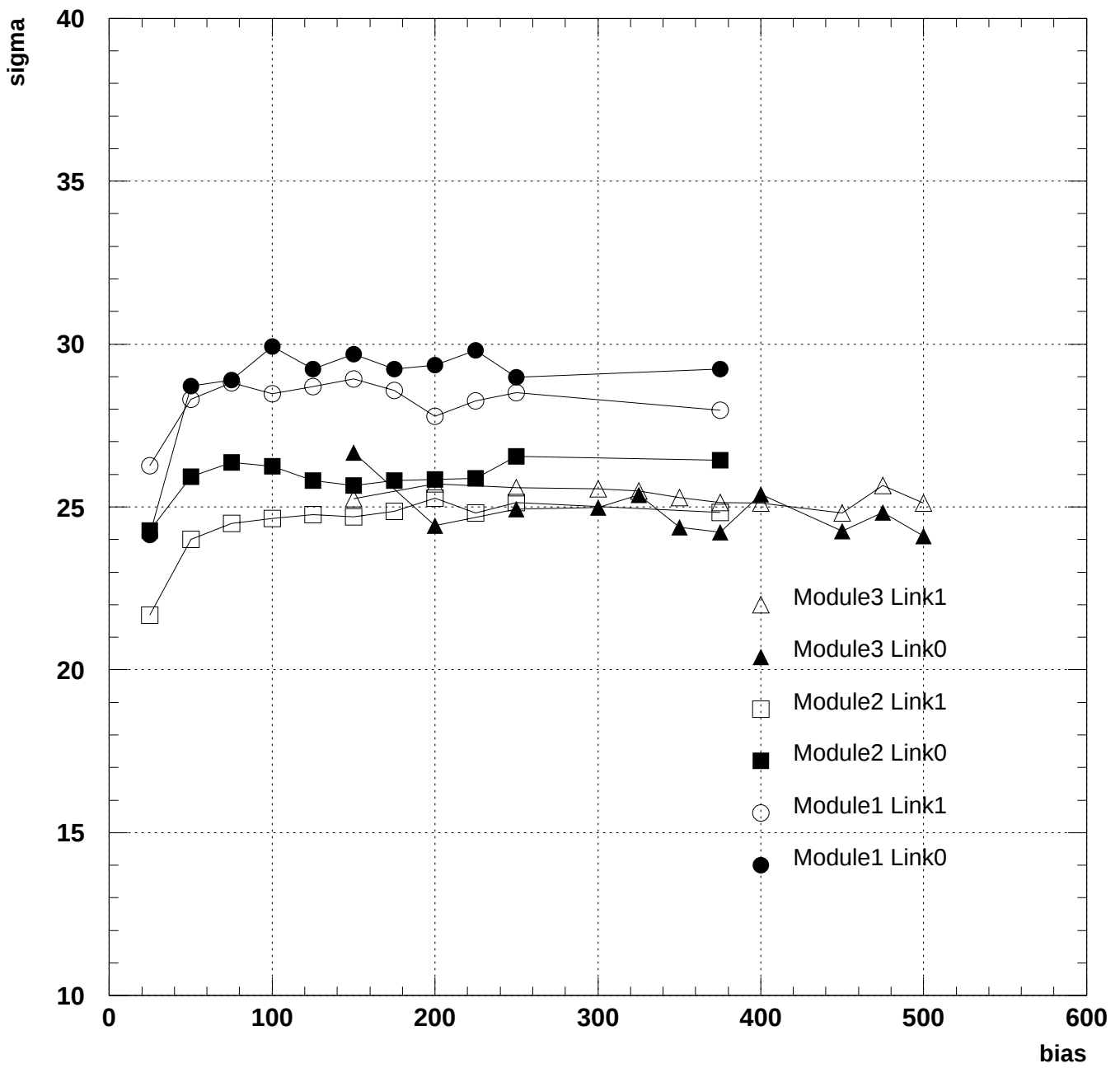
sigma vs threshold



sigma vs threshold



sigma vs bias



sigmavsbias

