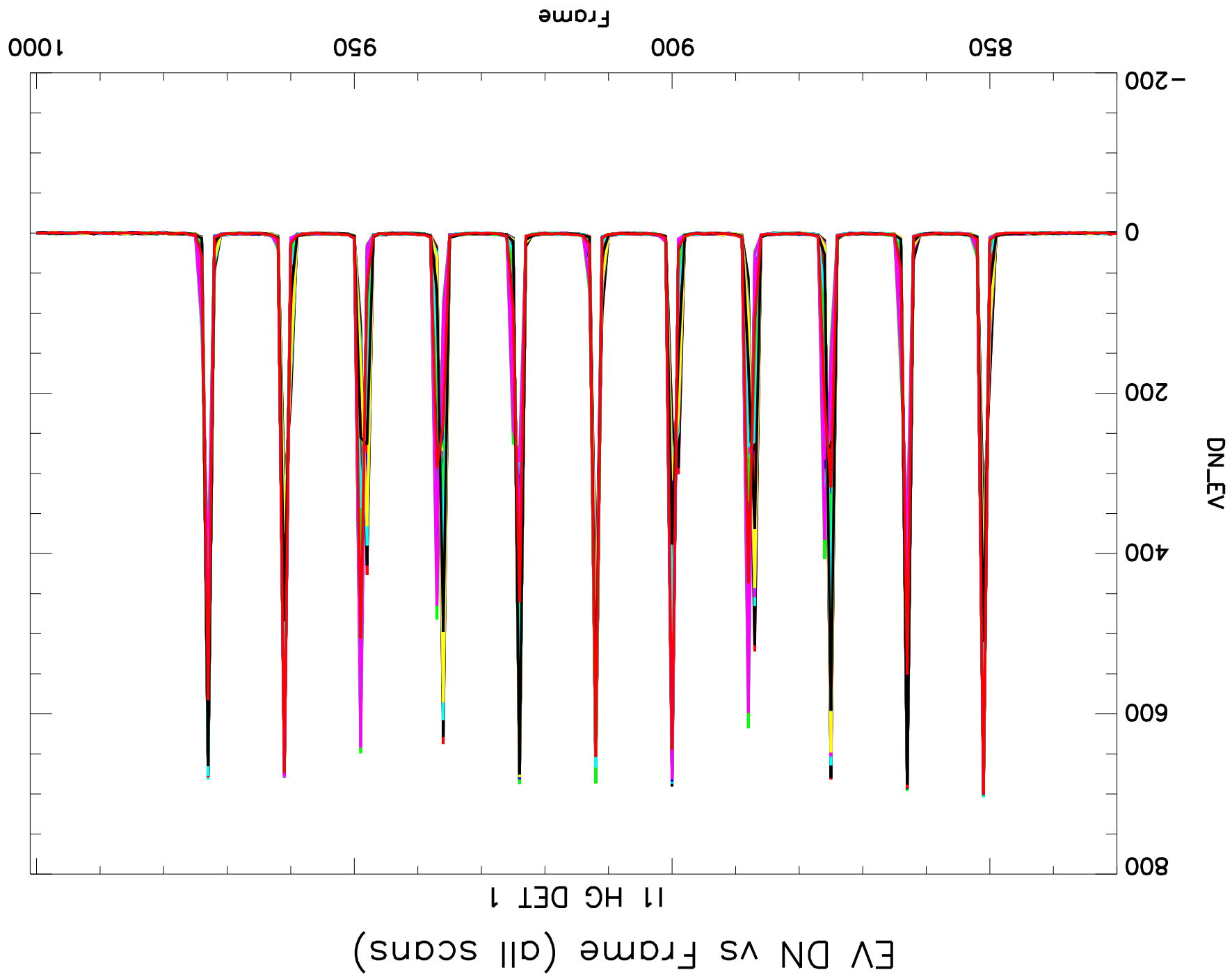
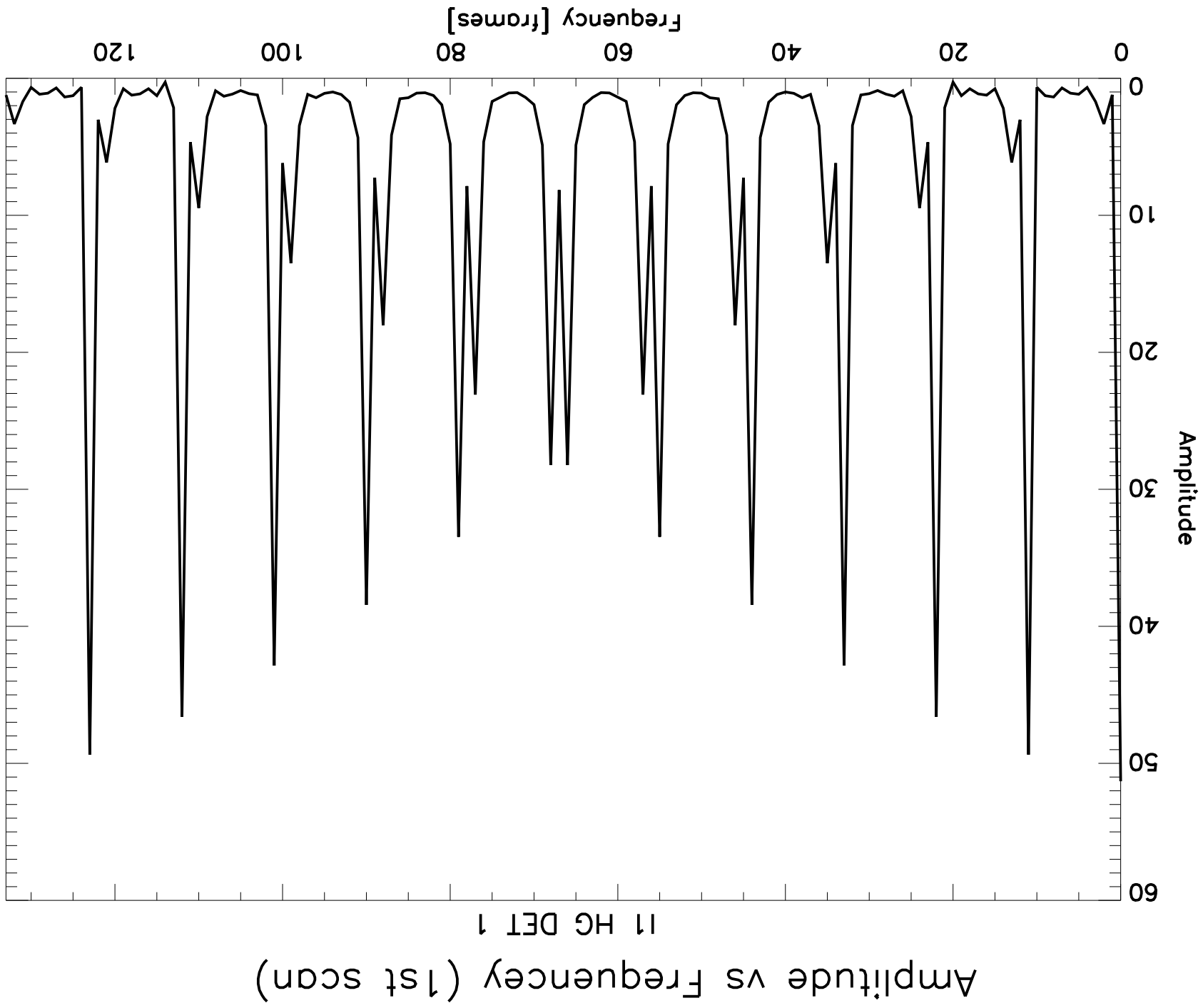
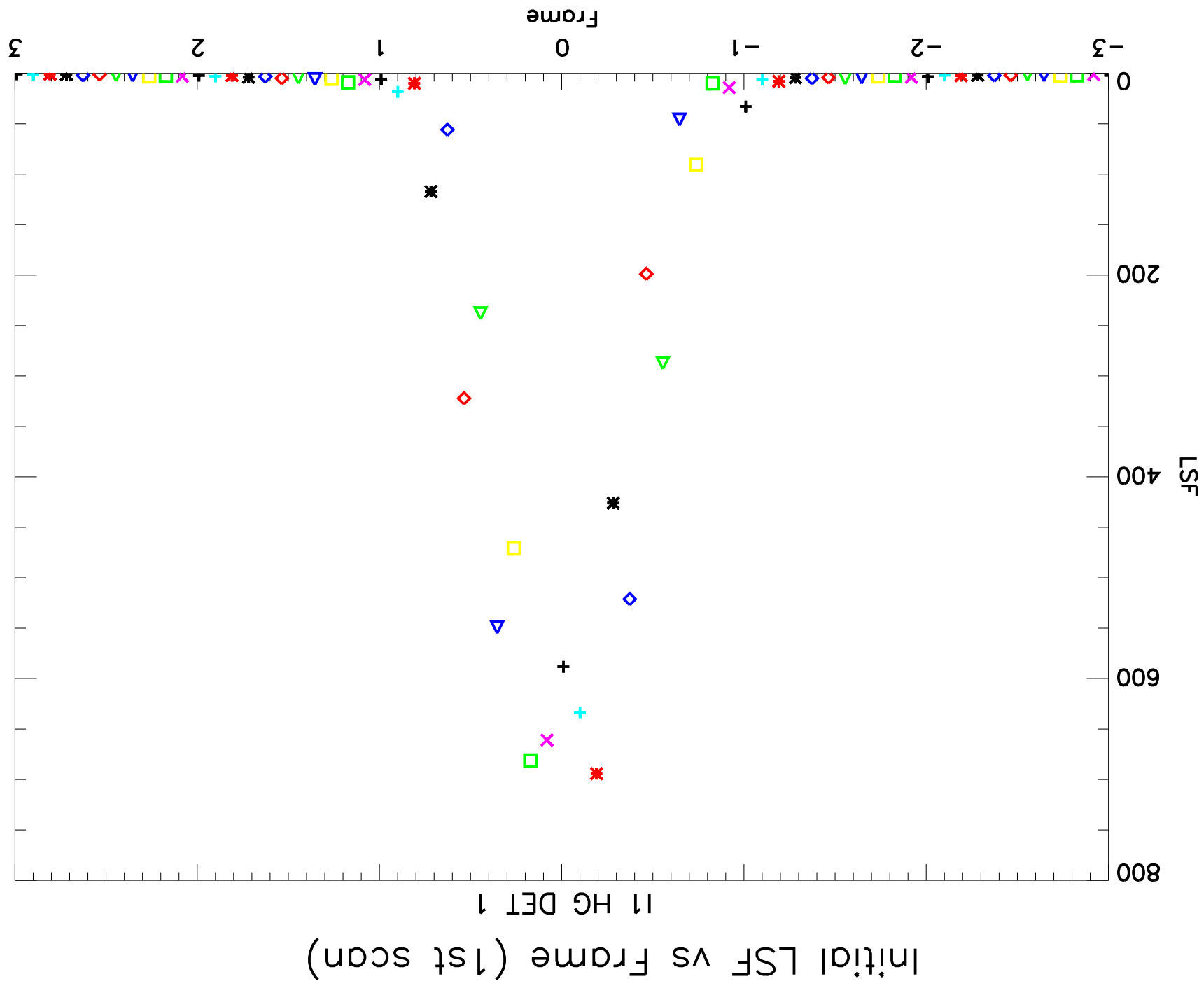
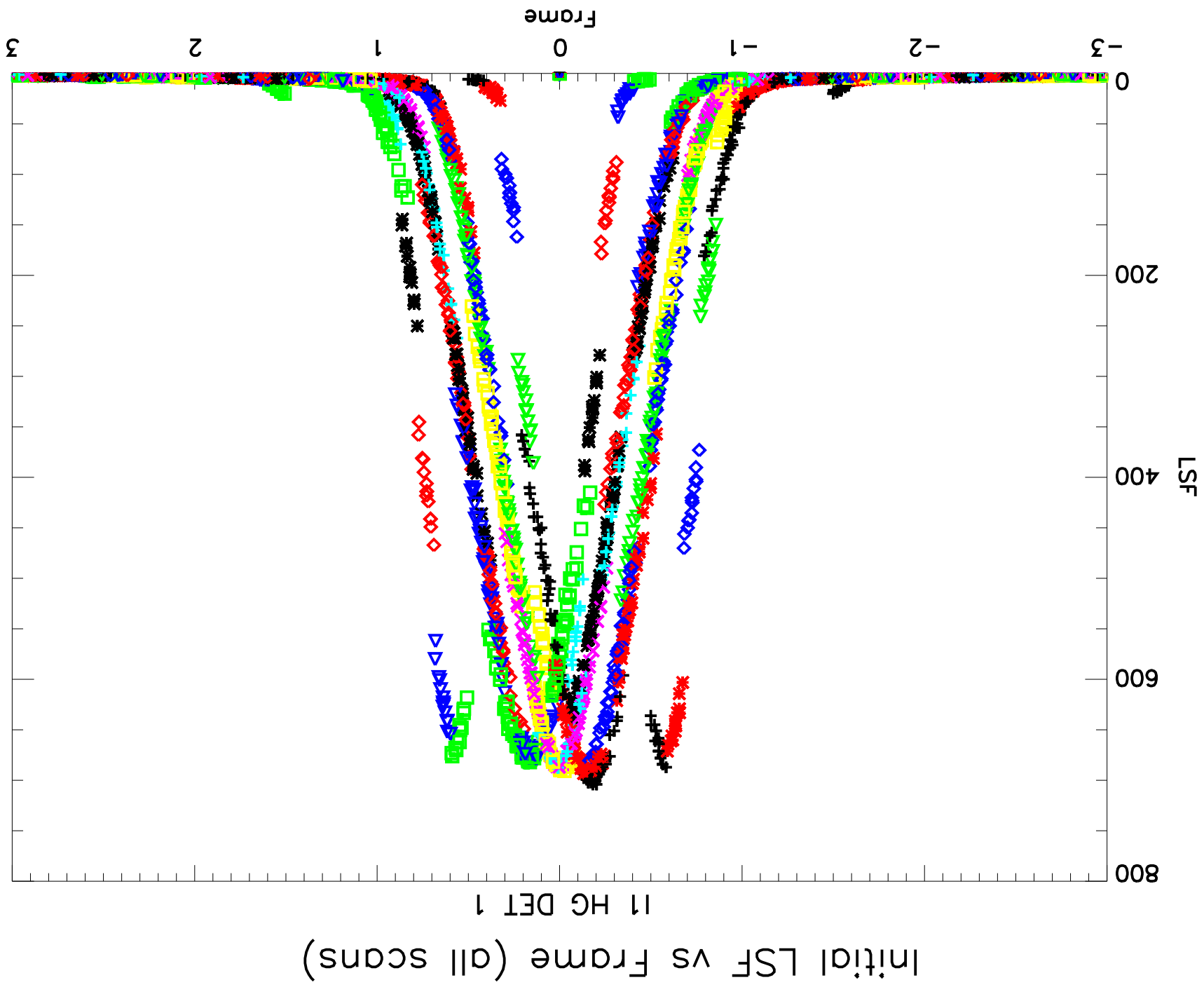
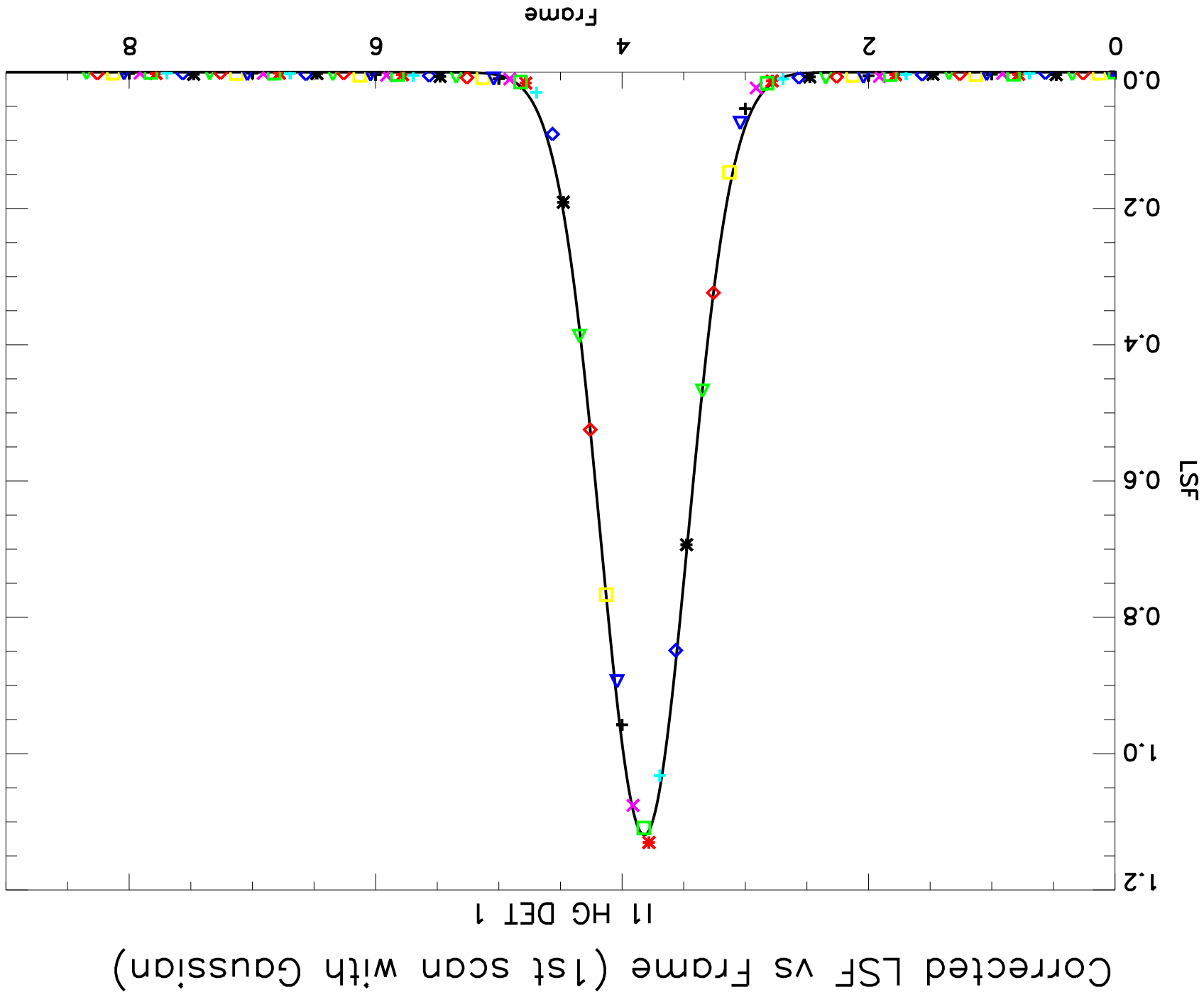


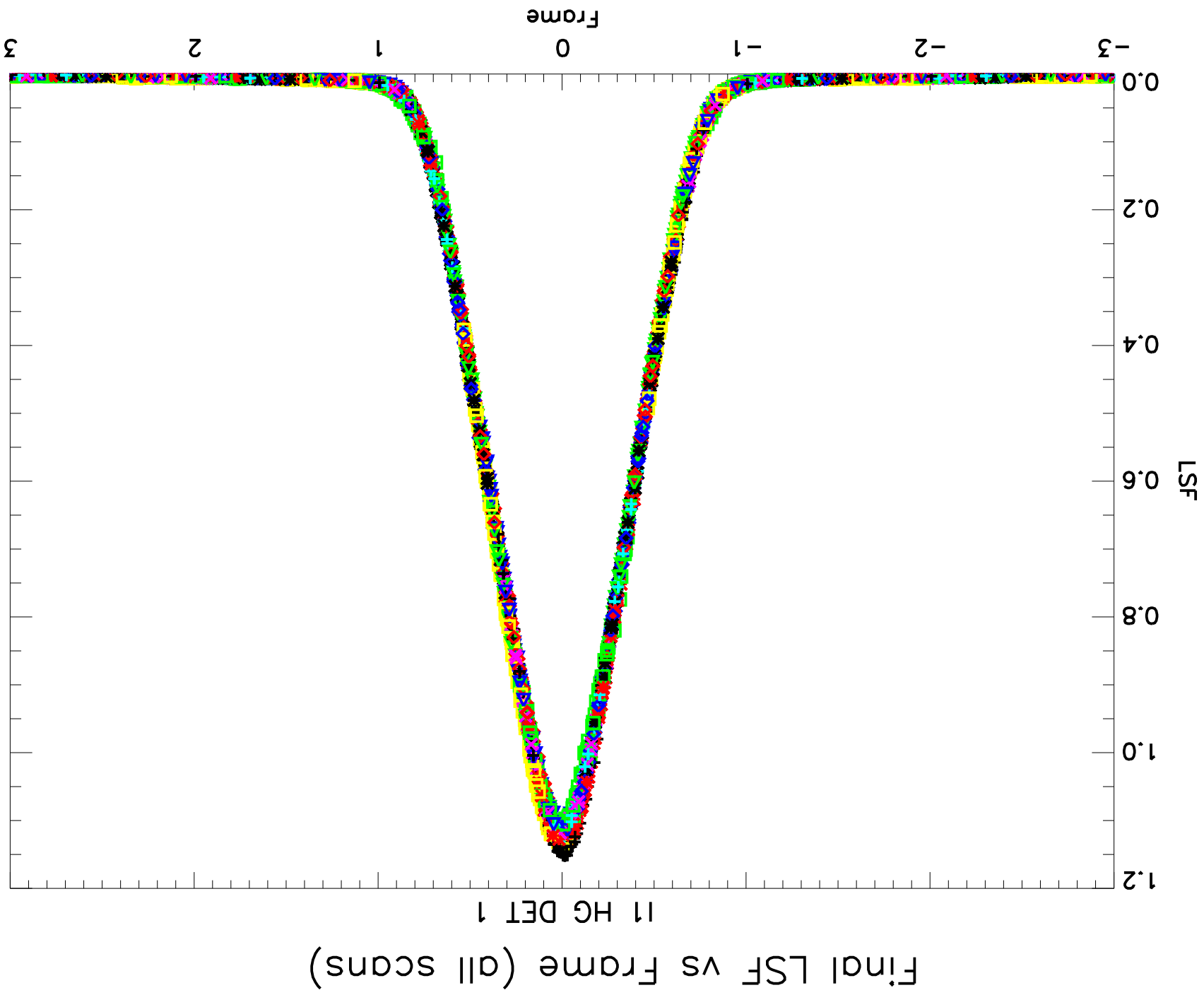




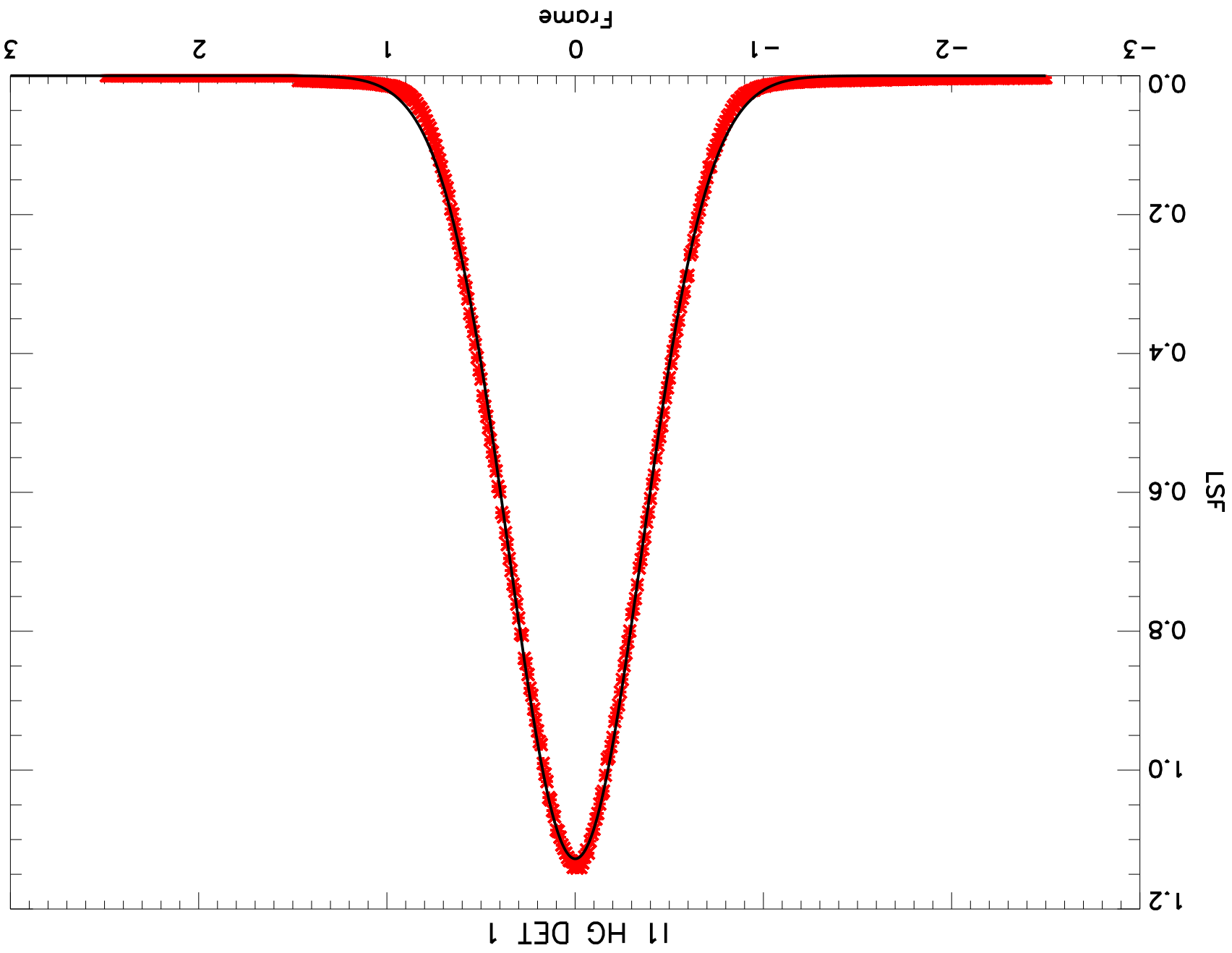


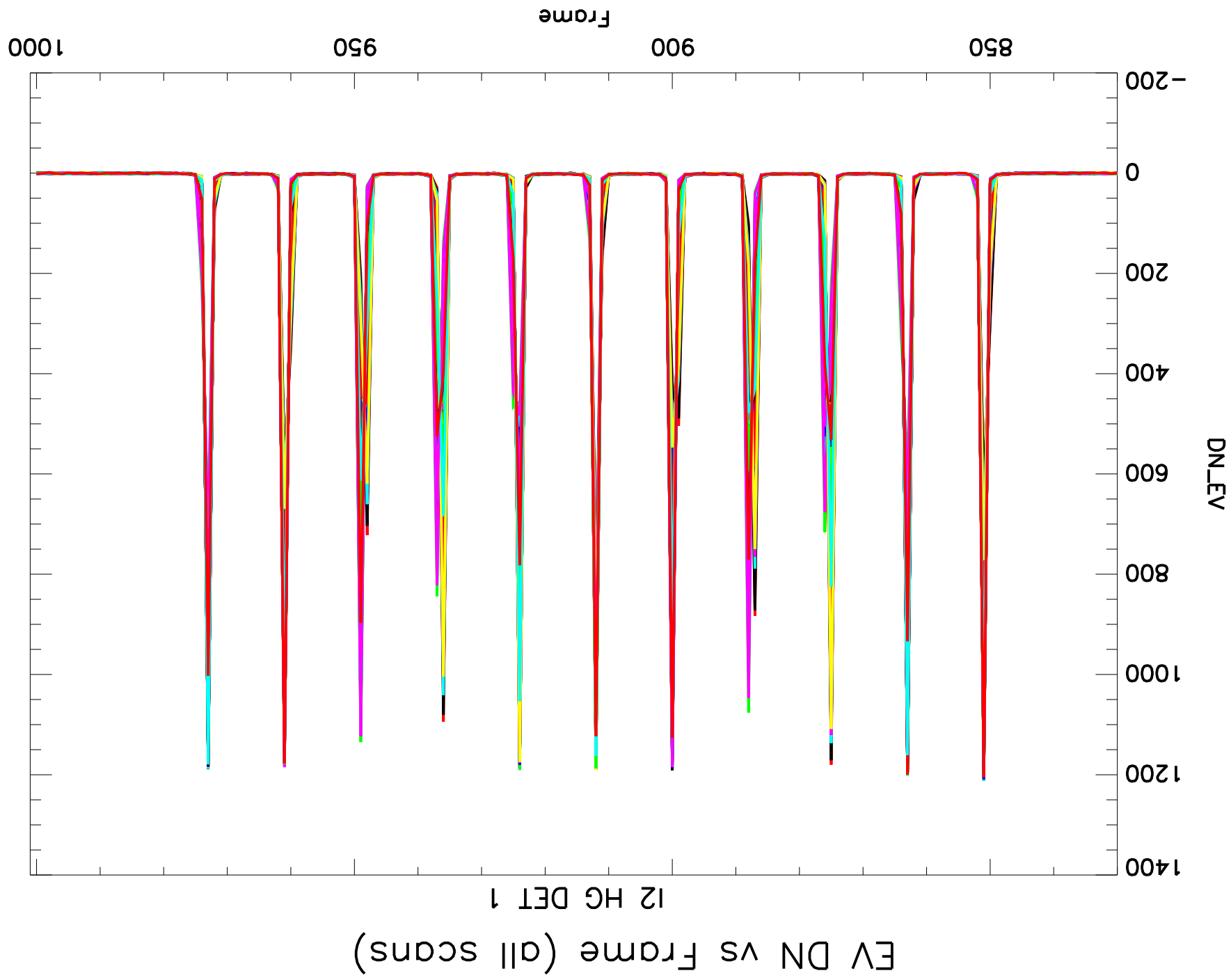


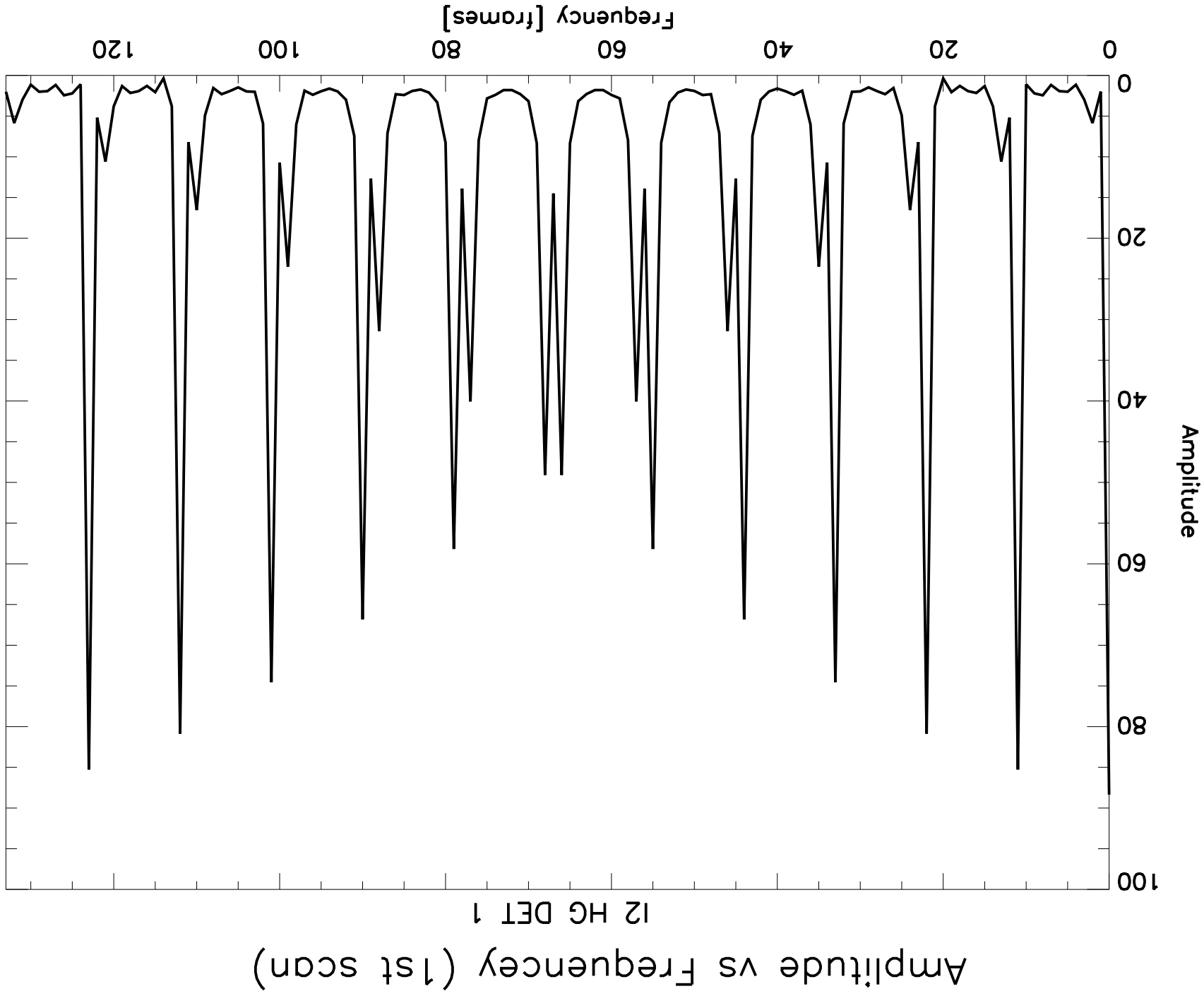


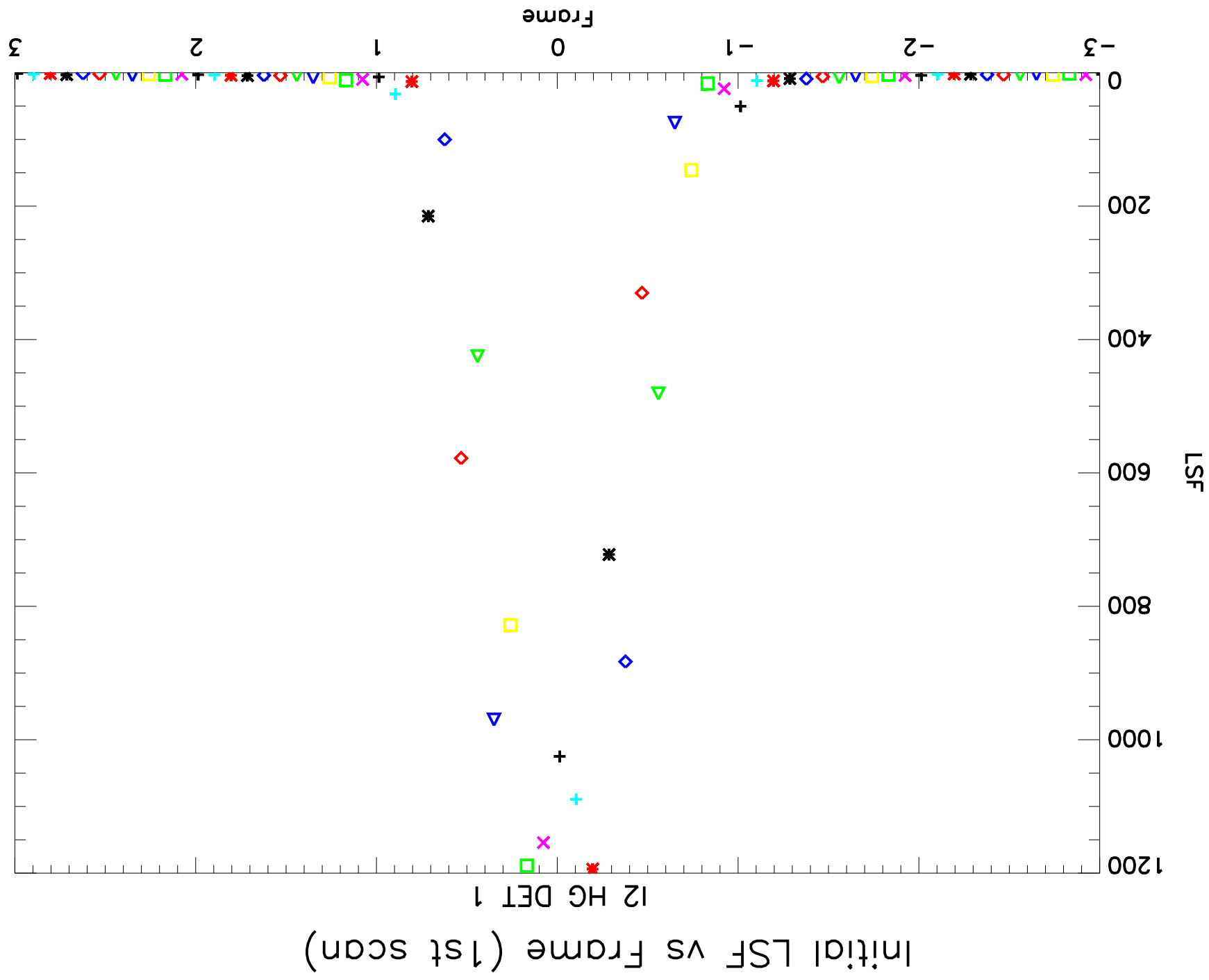


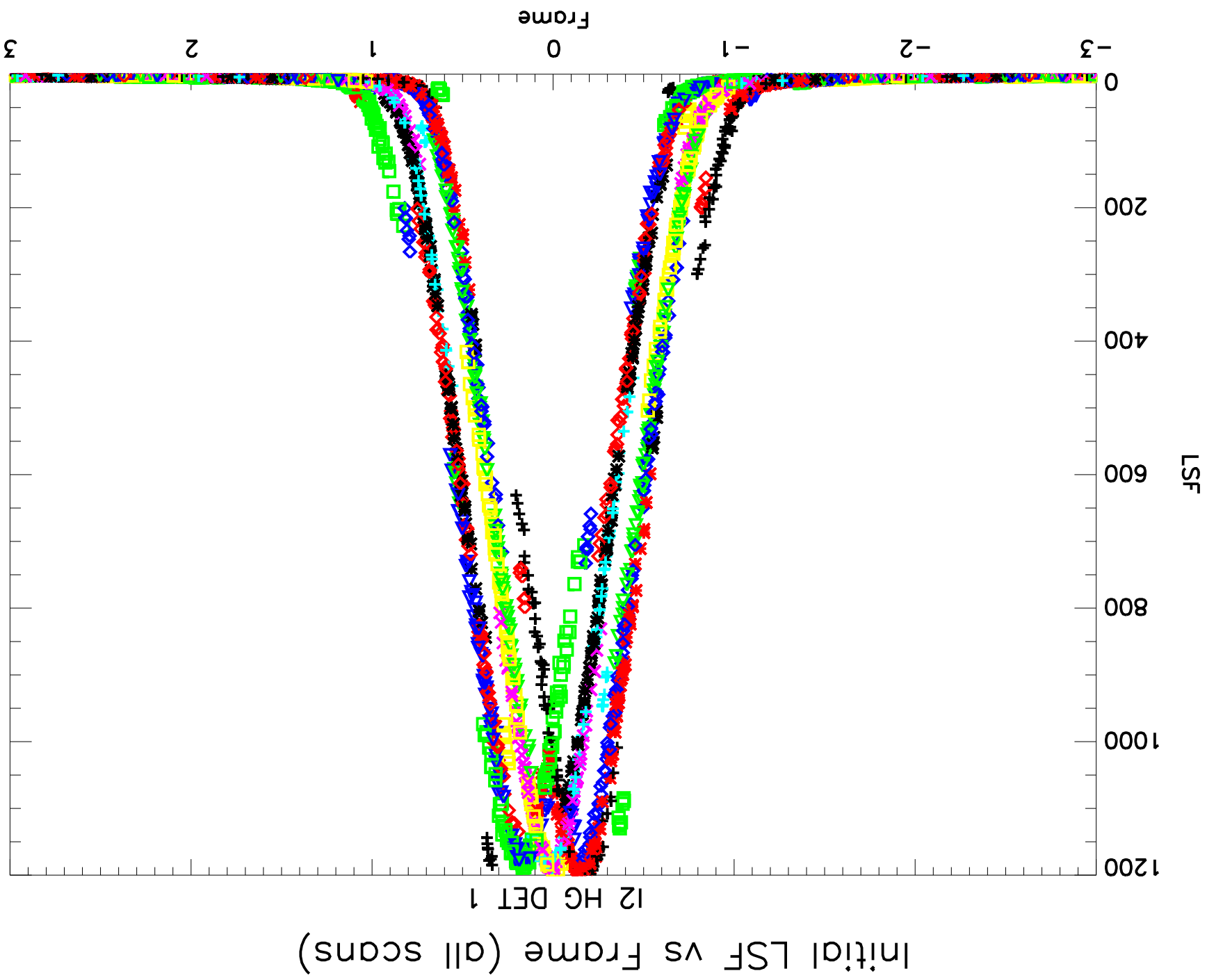
Final Binned LSF vs Frame (with Gaussian)

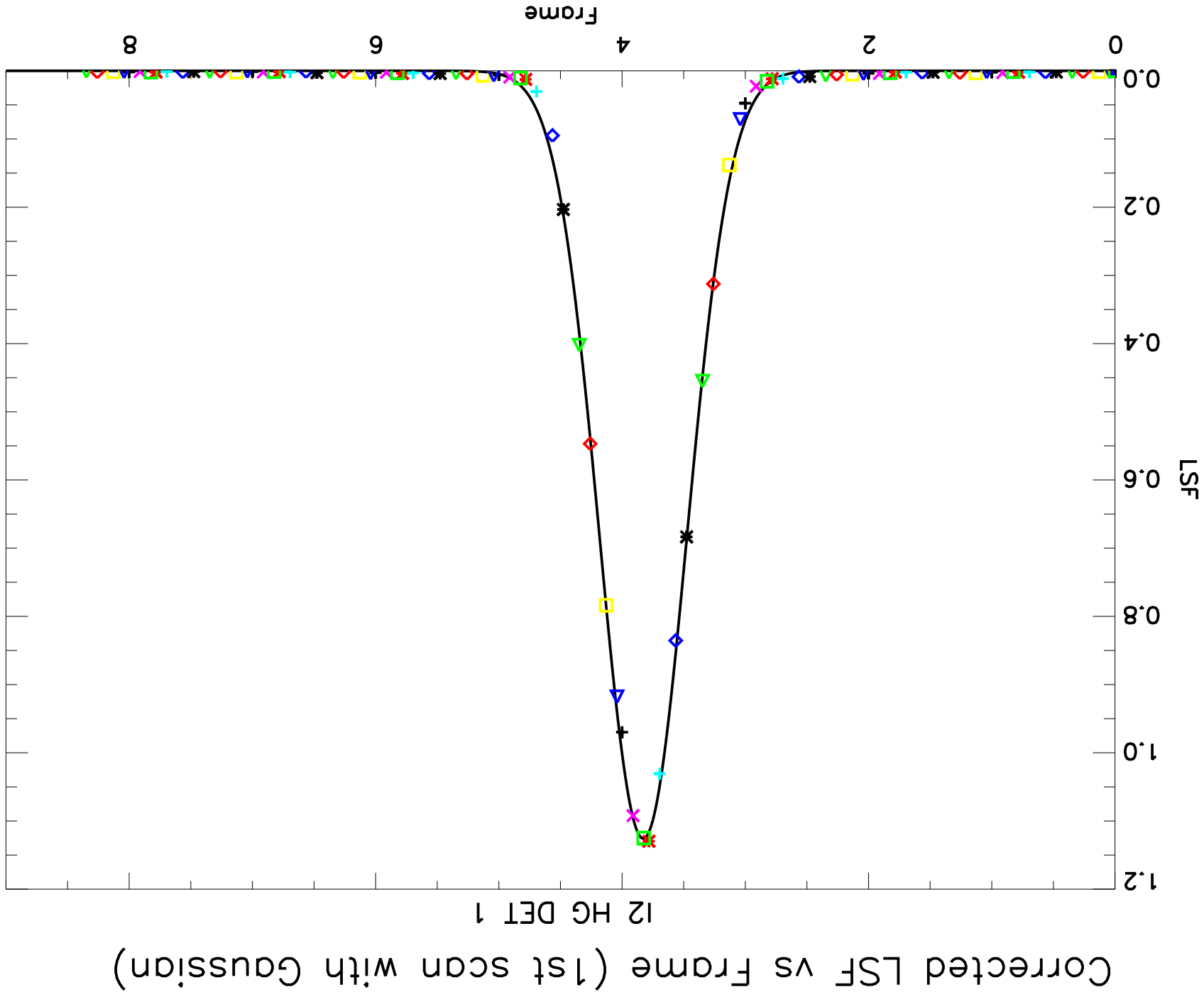


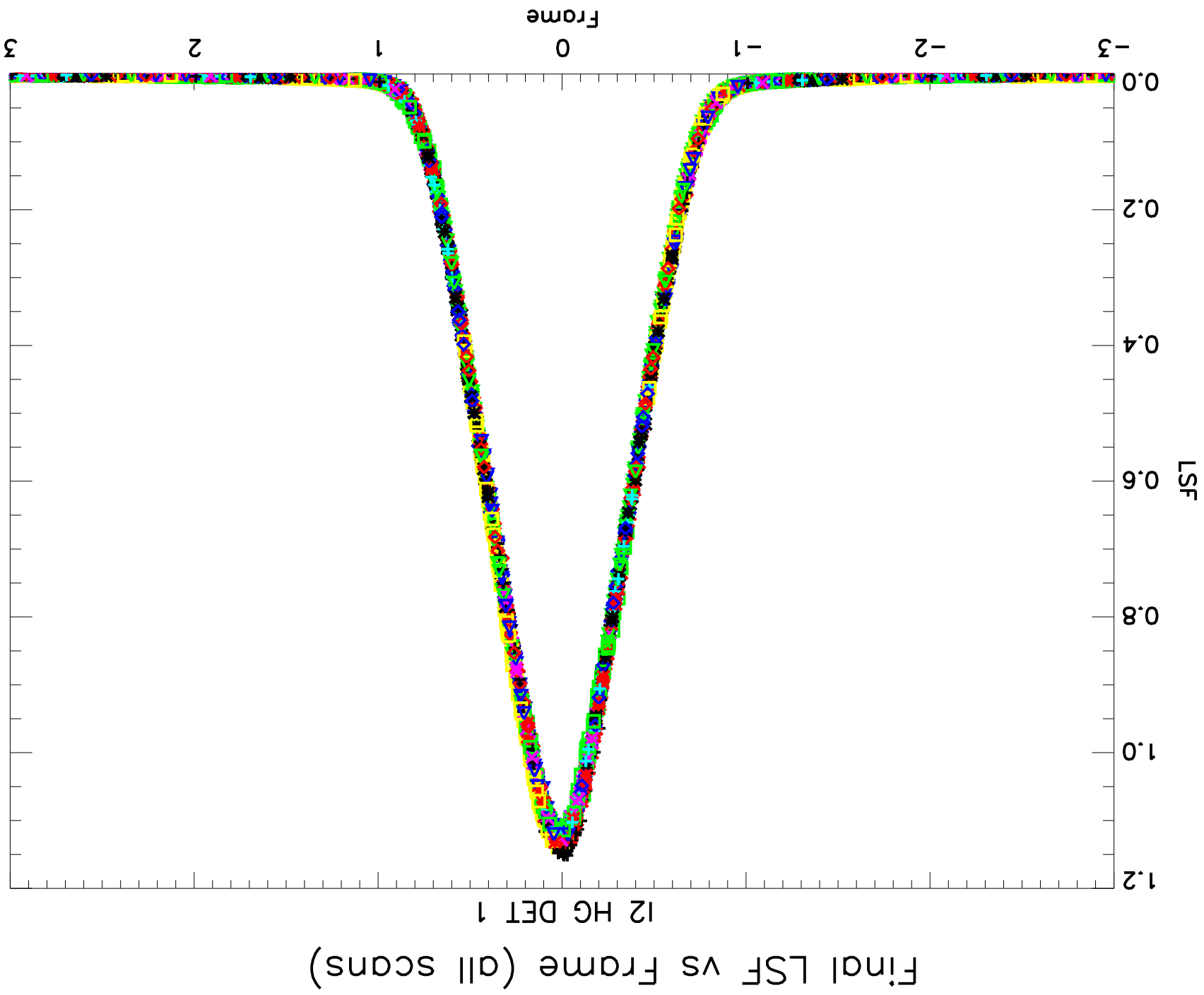


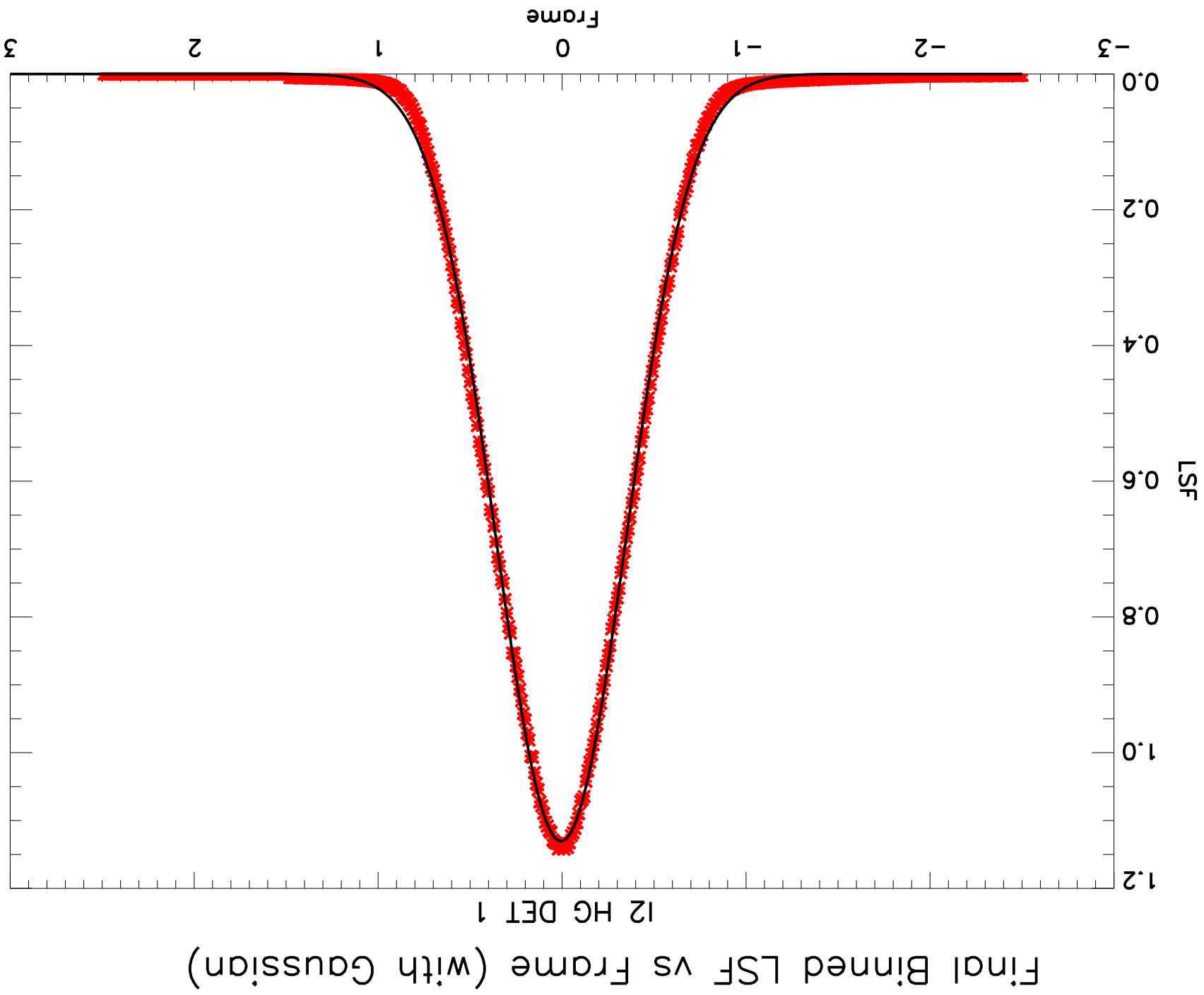


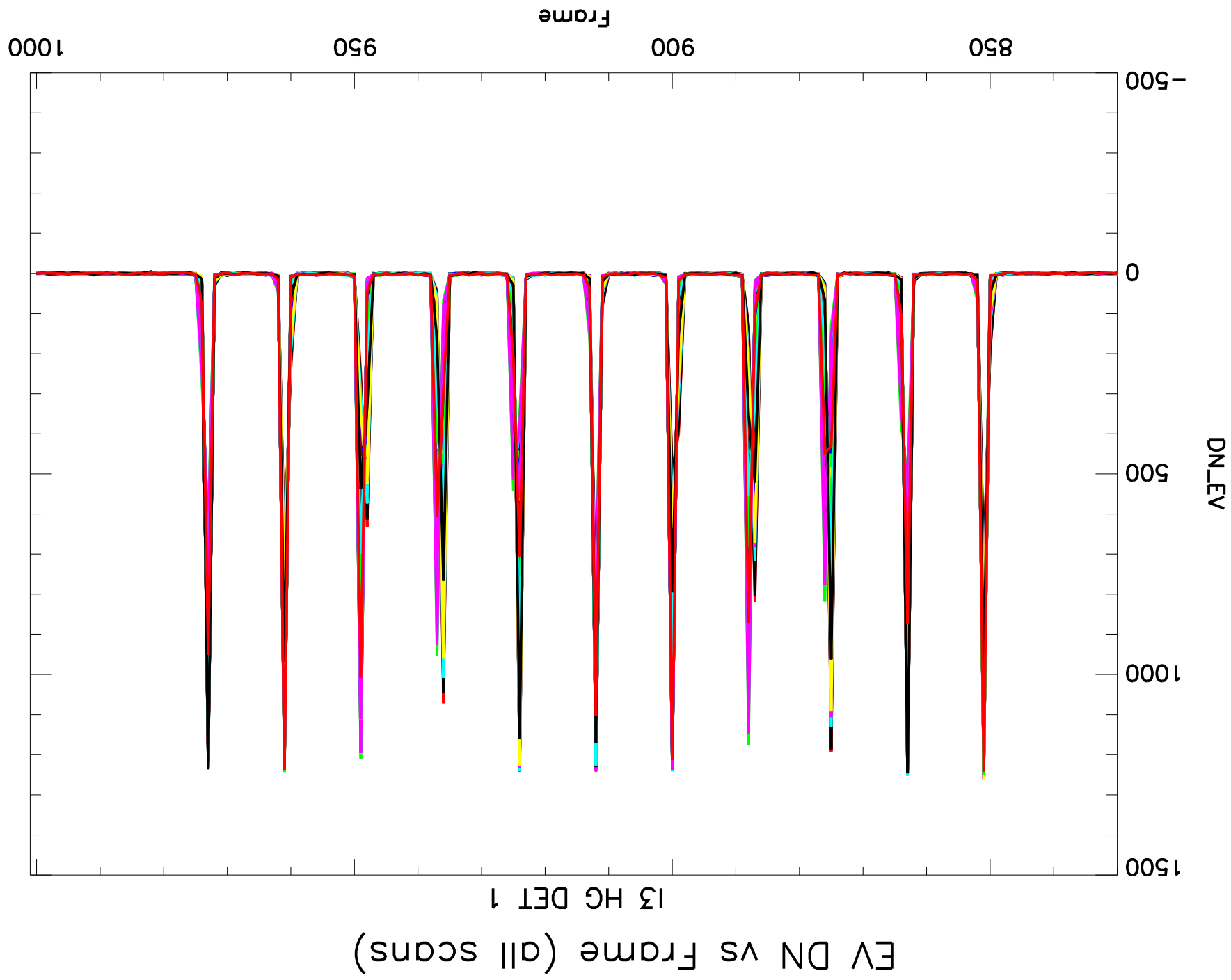


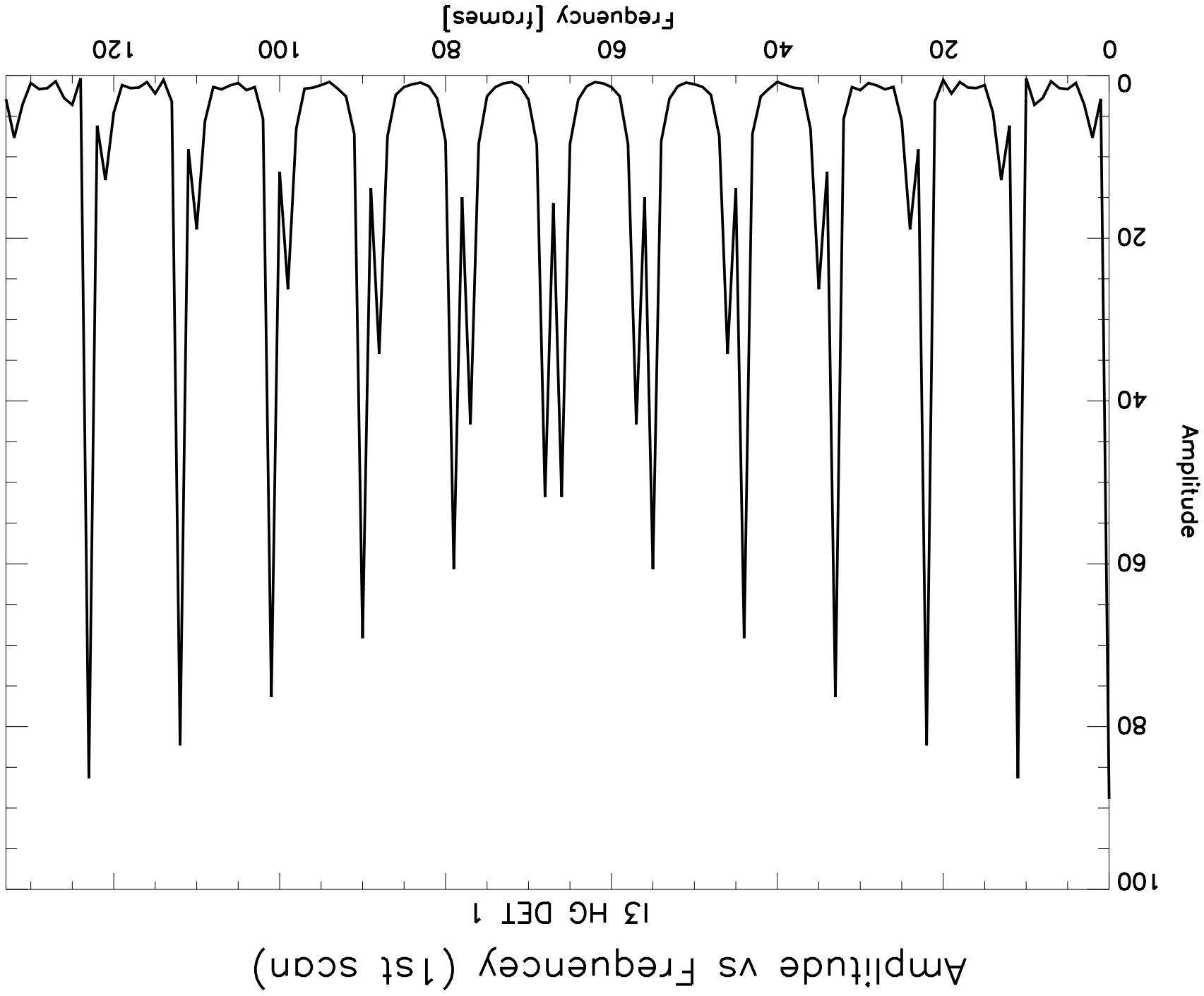


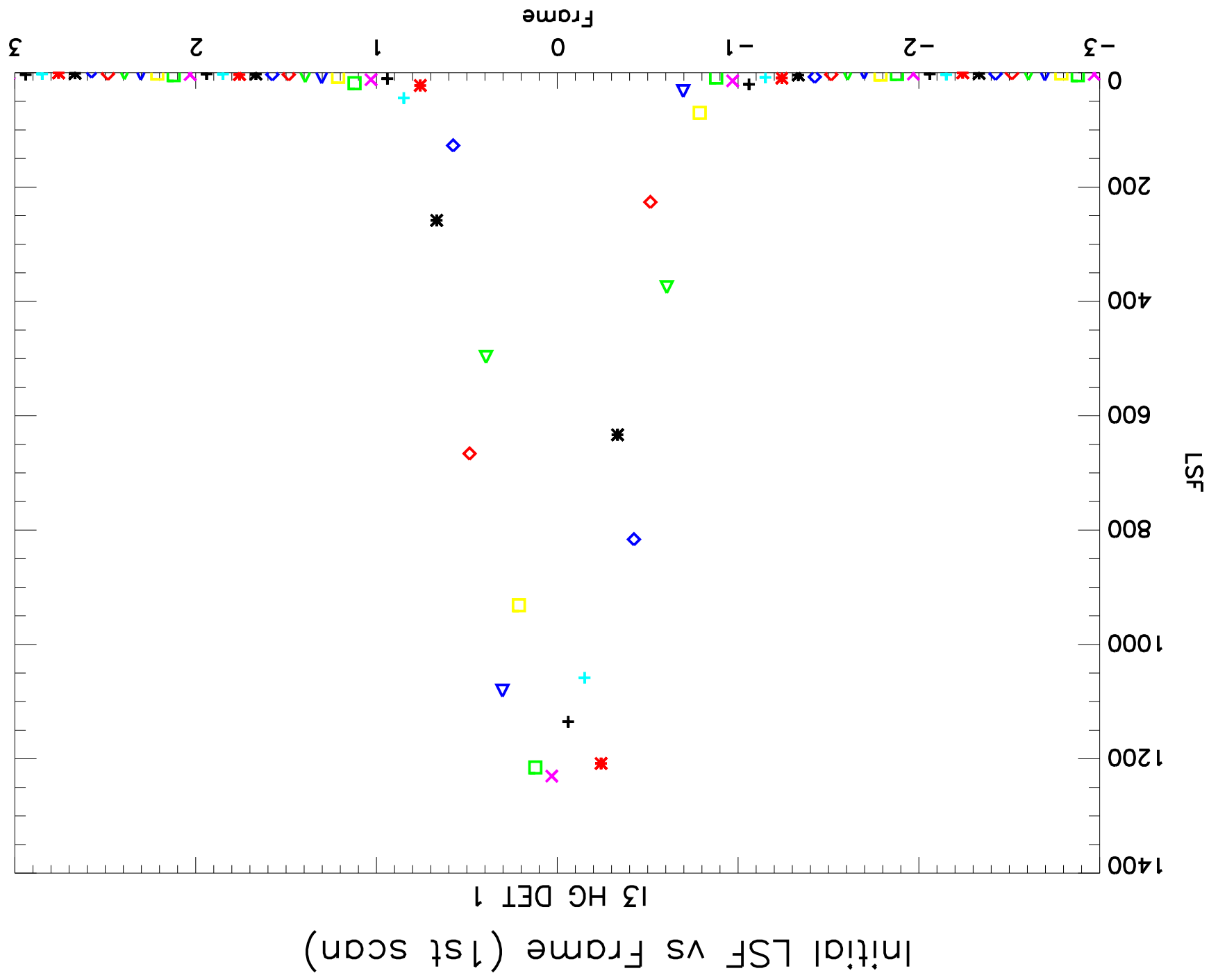




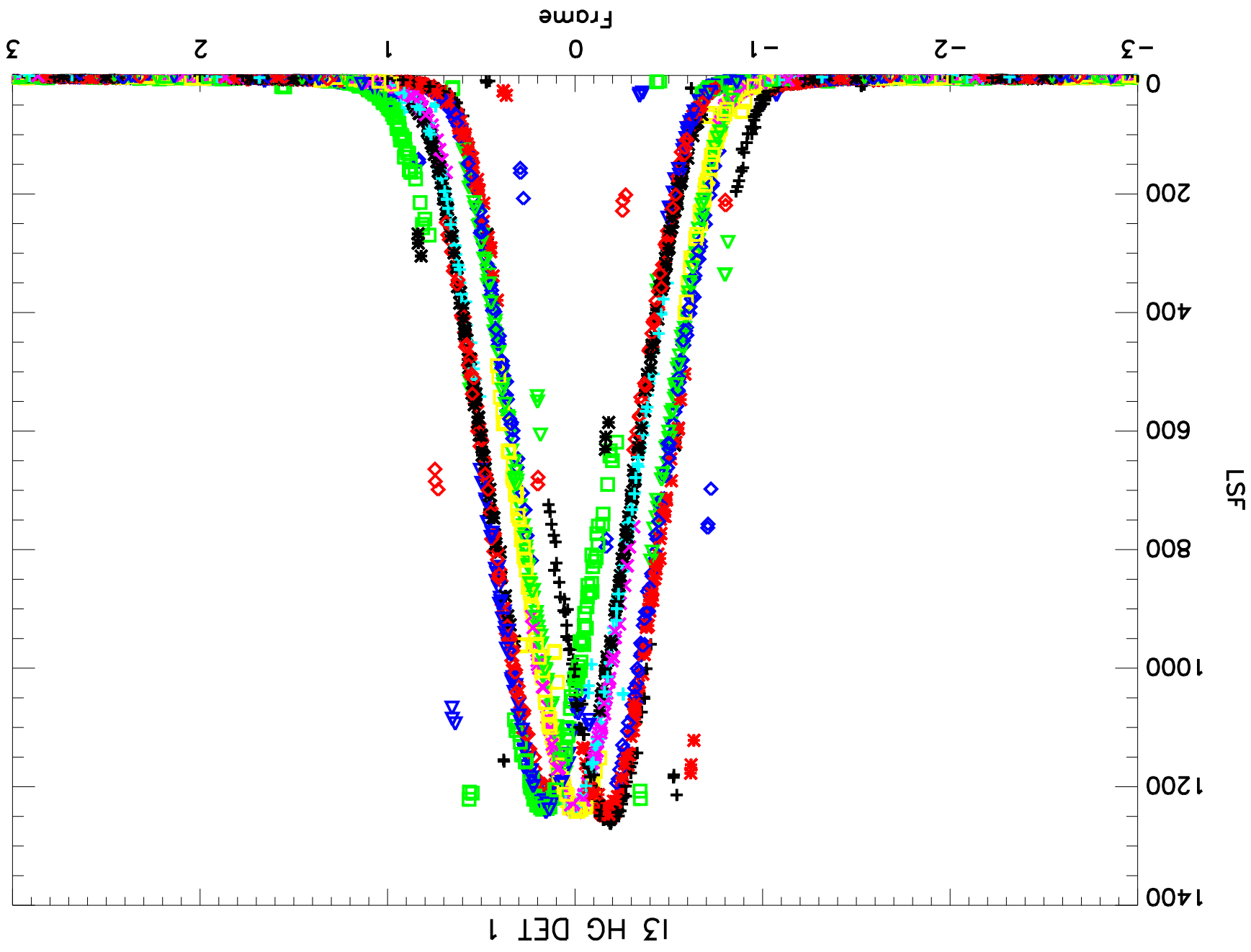


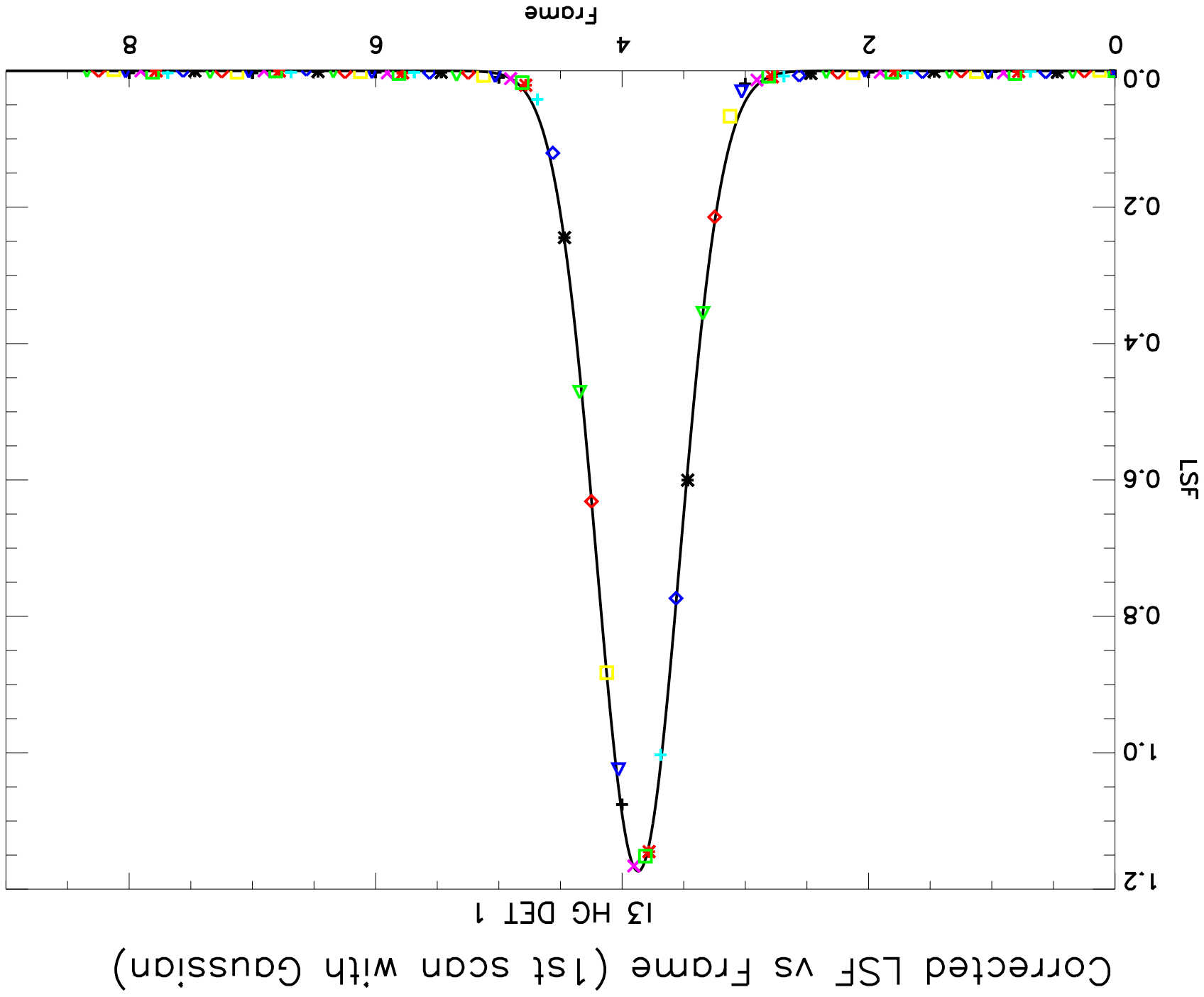


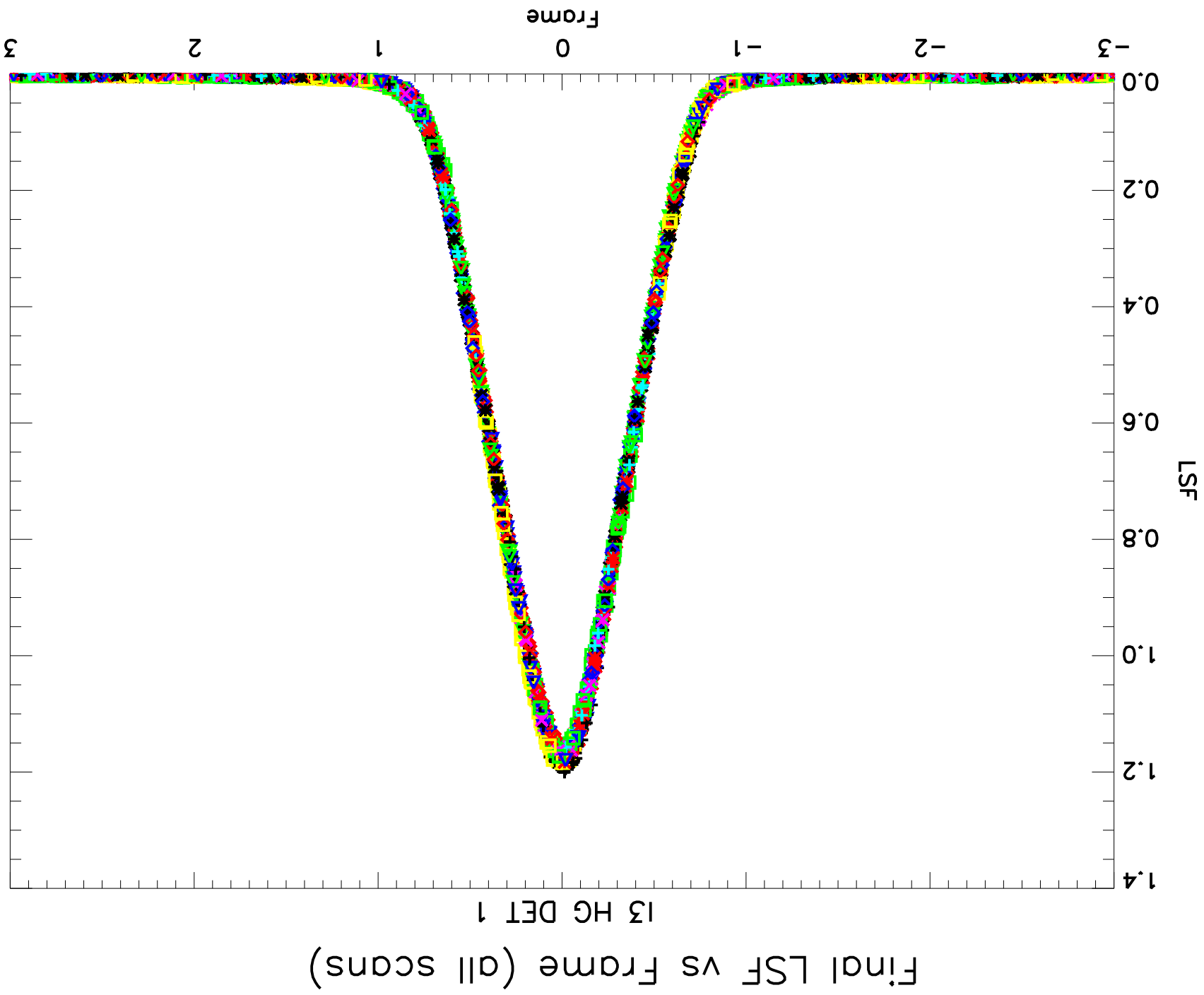


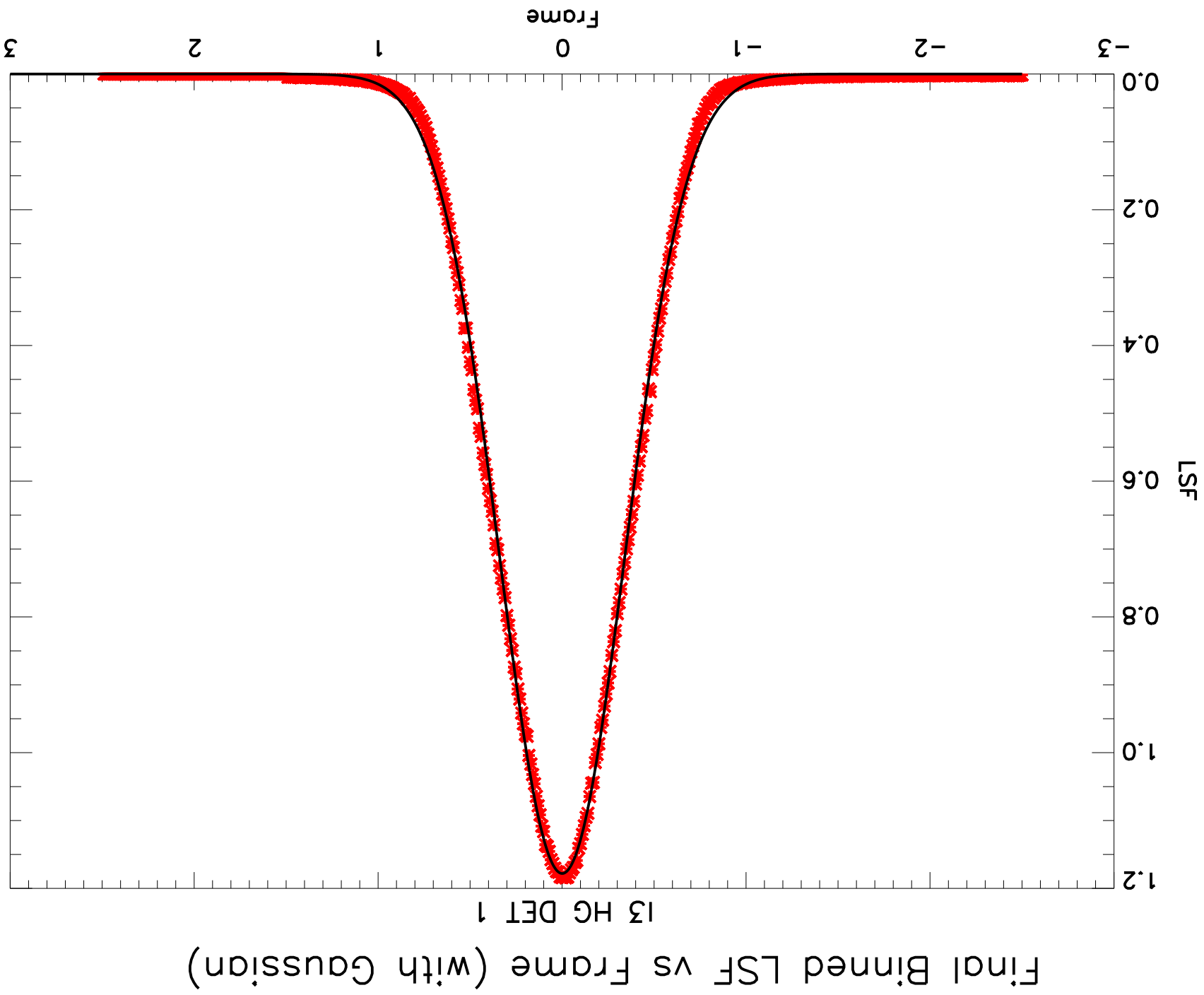


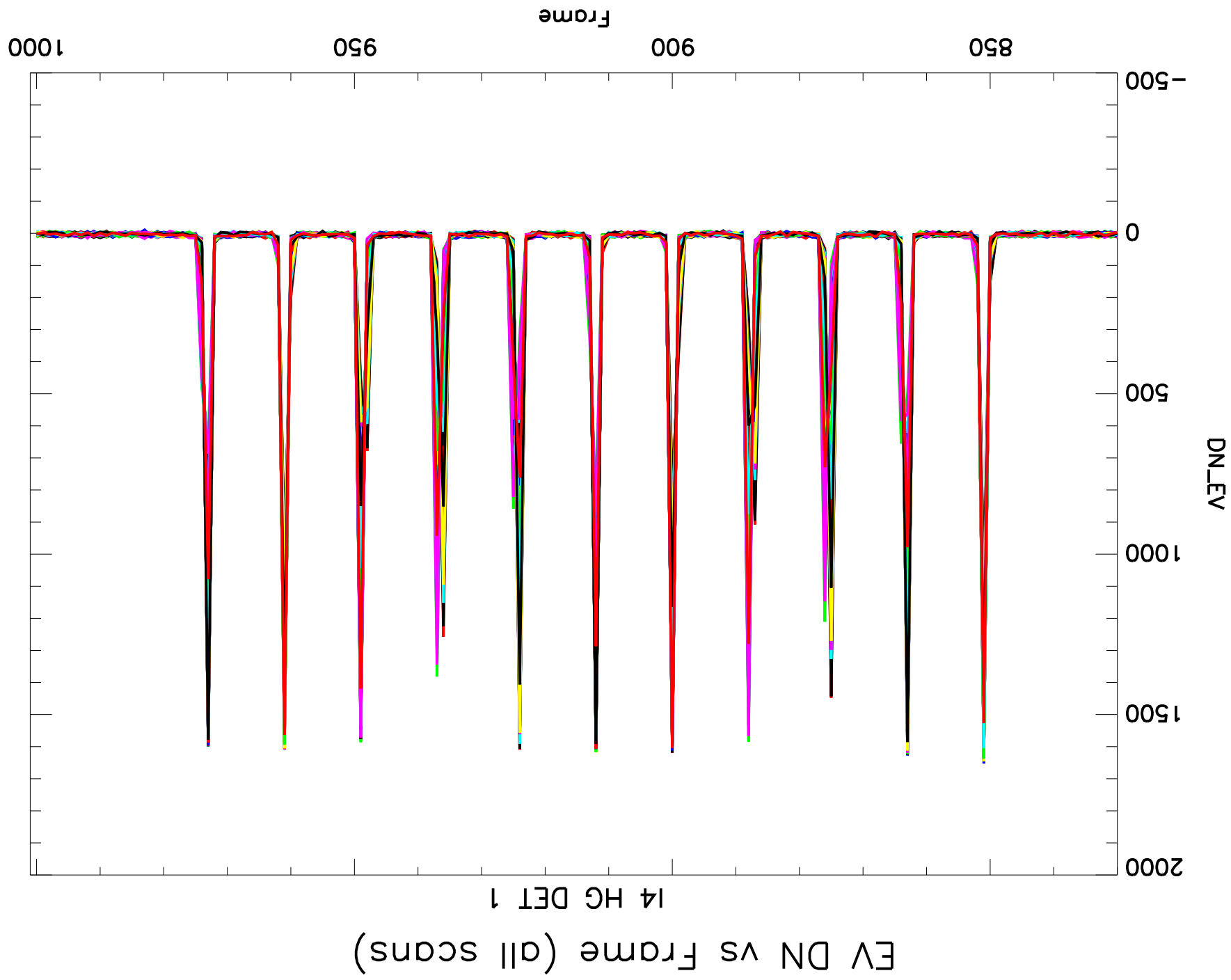
Initial LSF vs Frame (all scans)

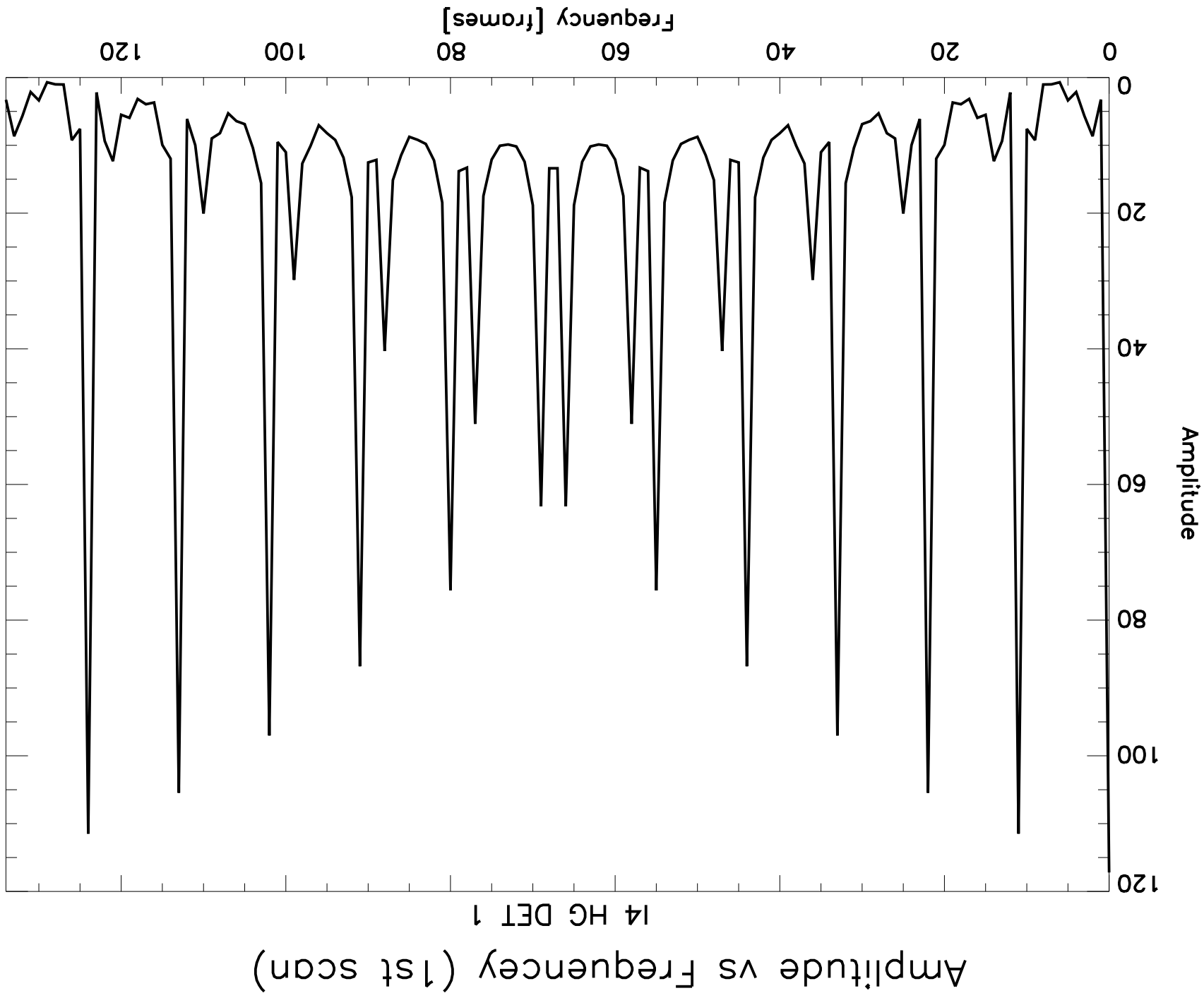


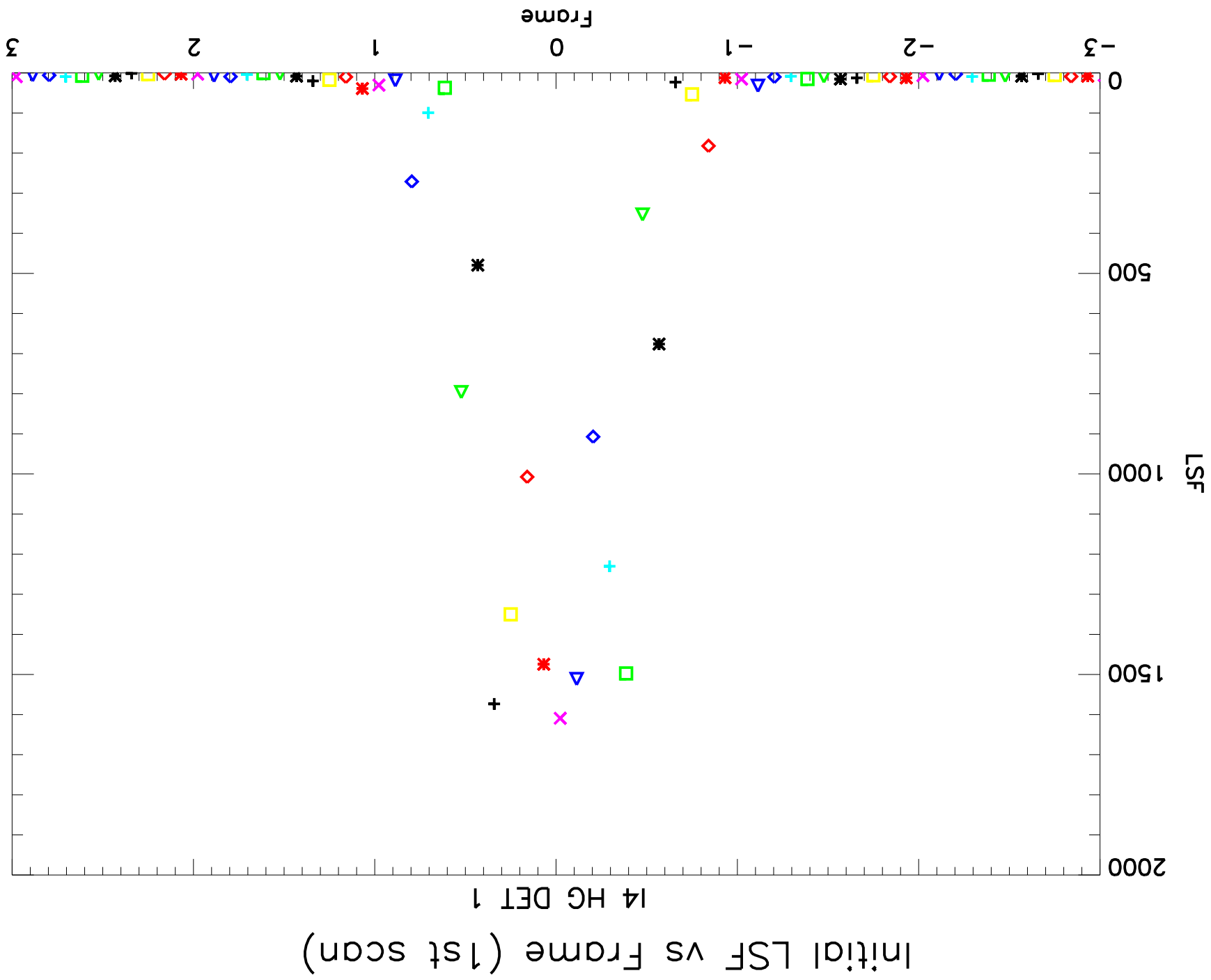


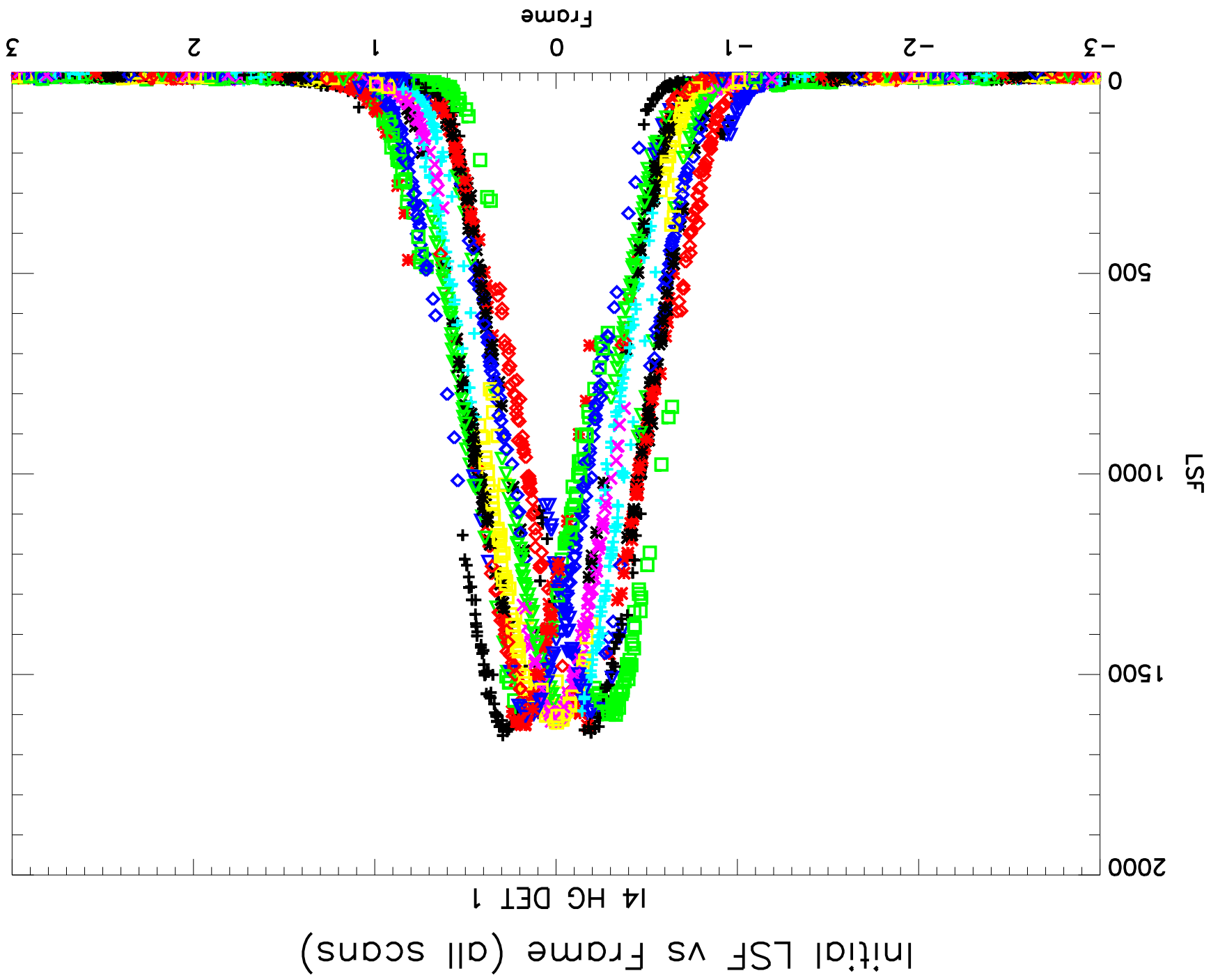


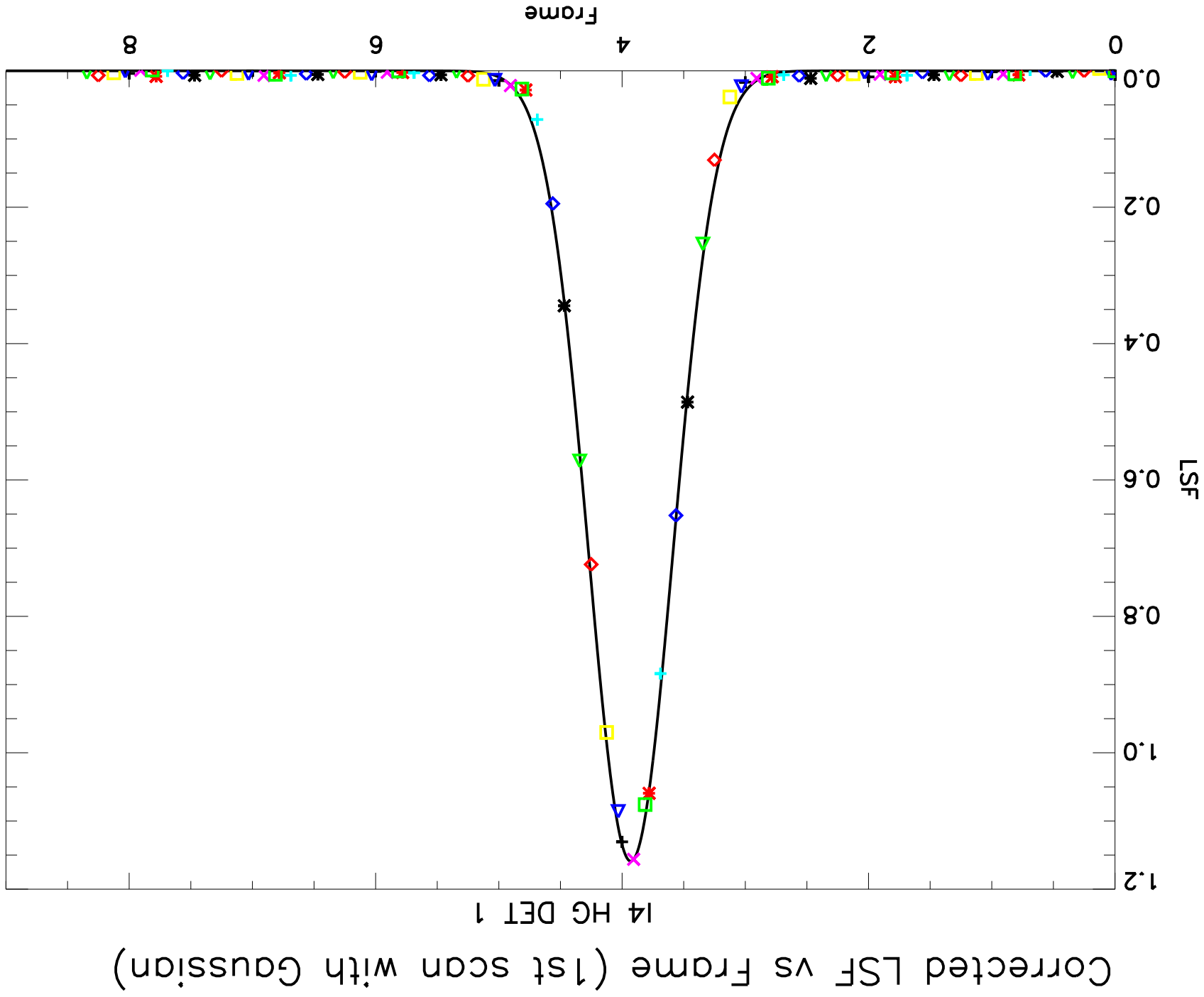


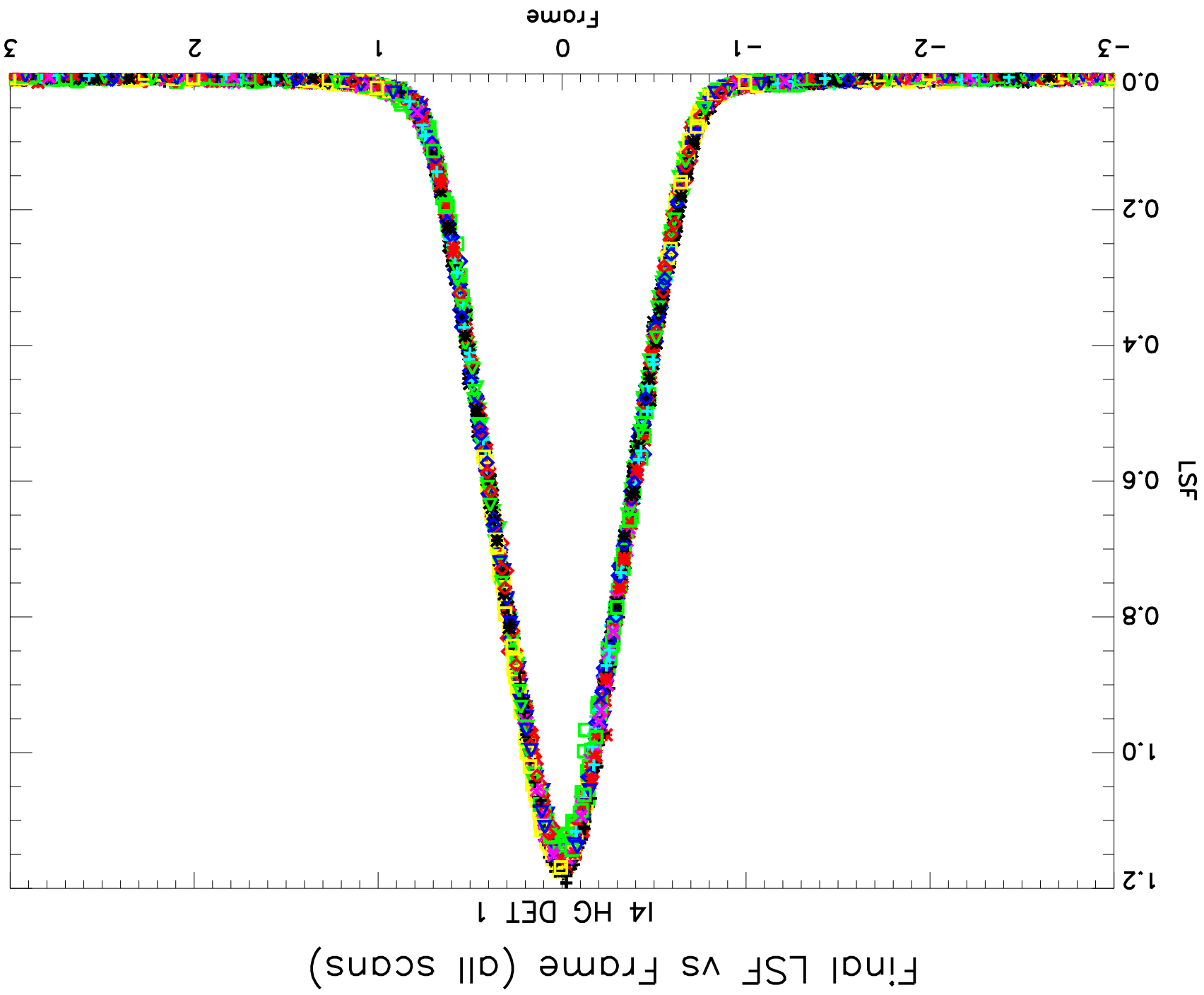




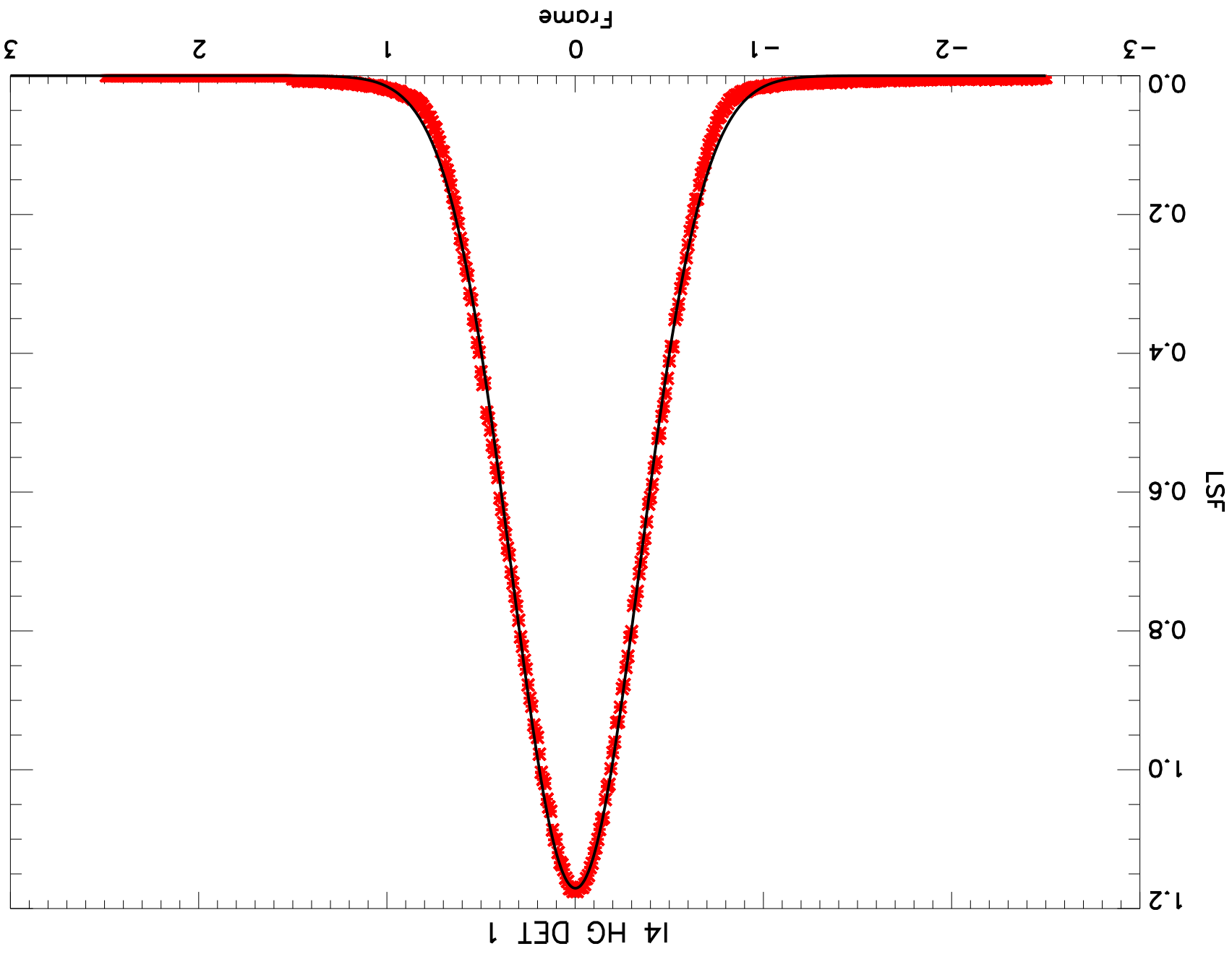


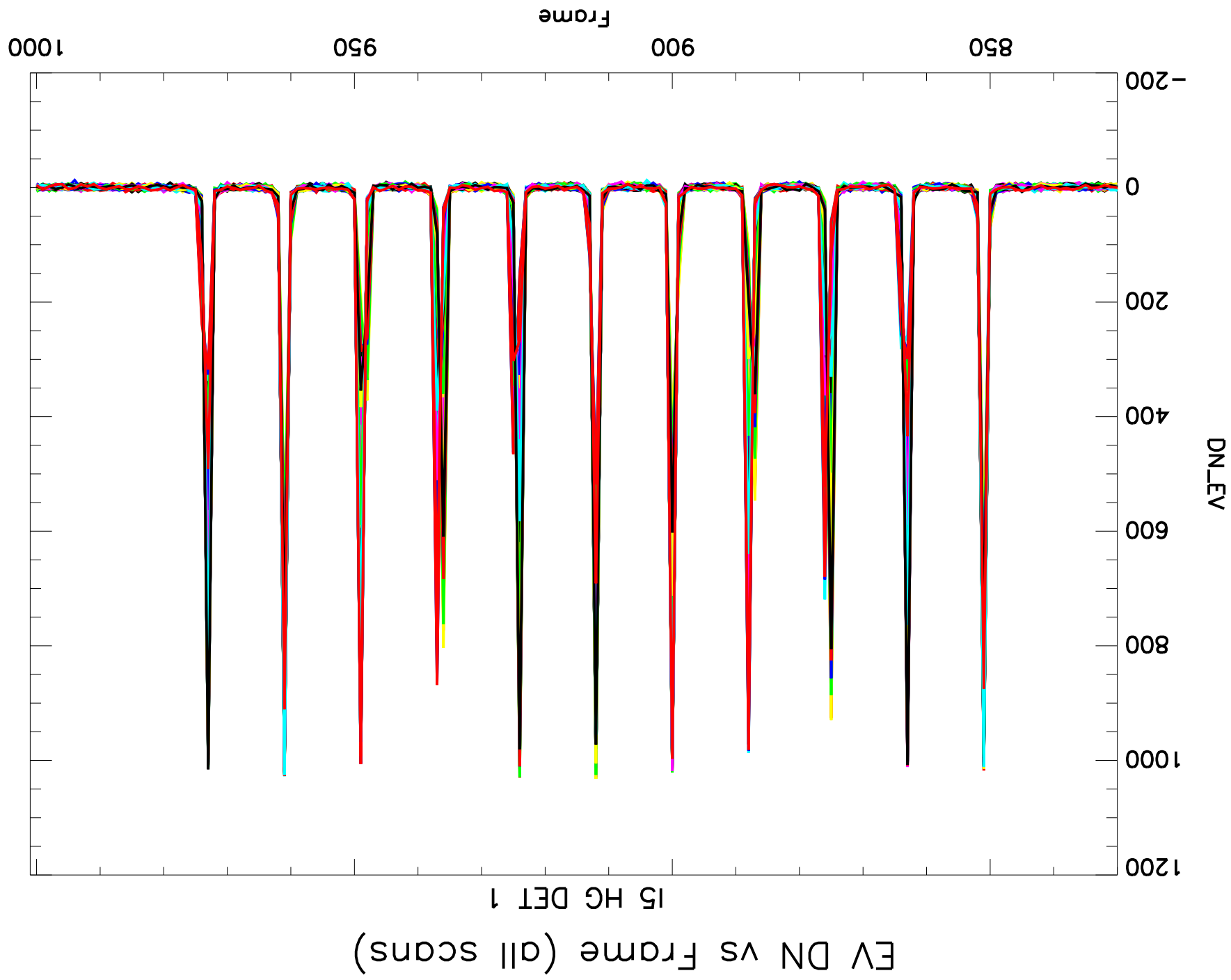


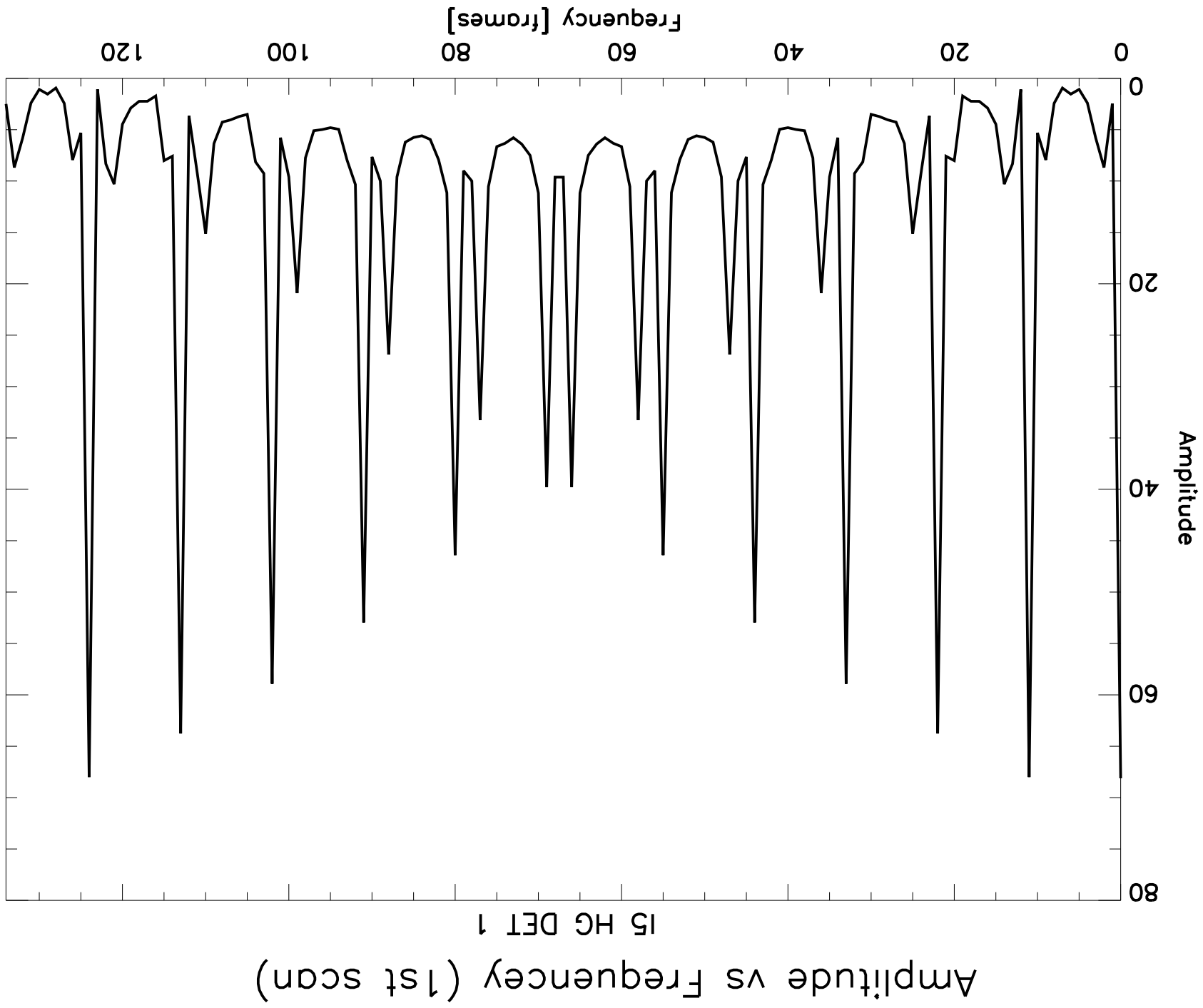


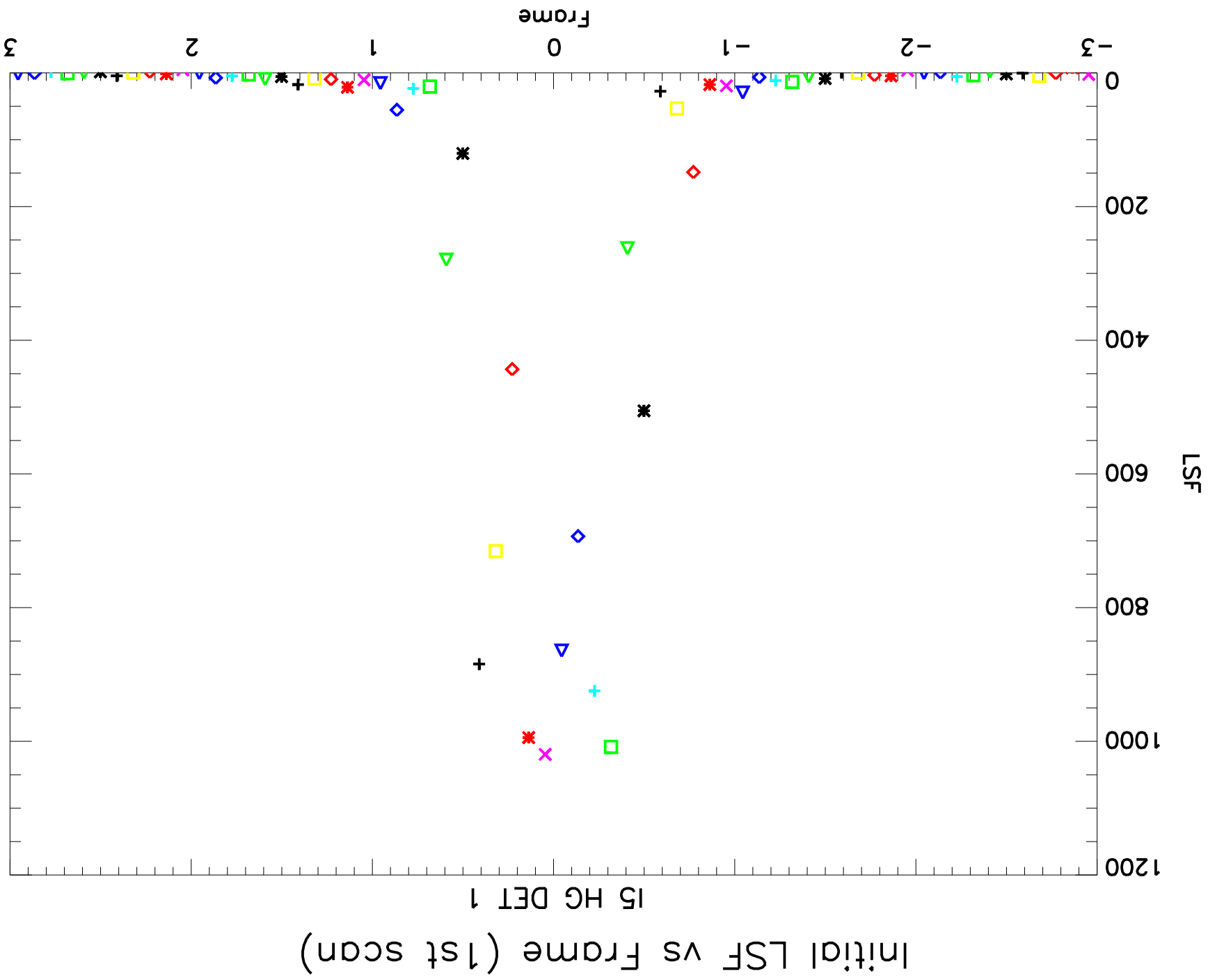


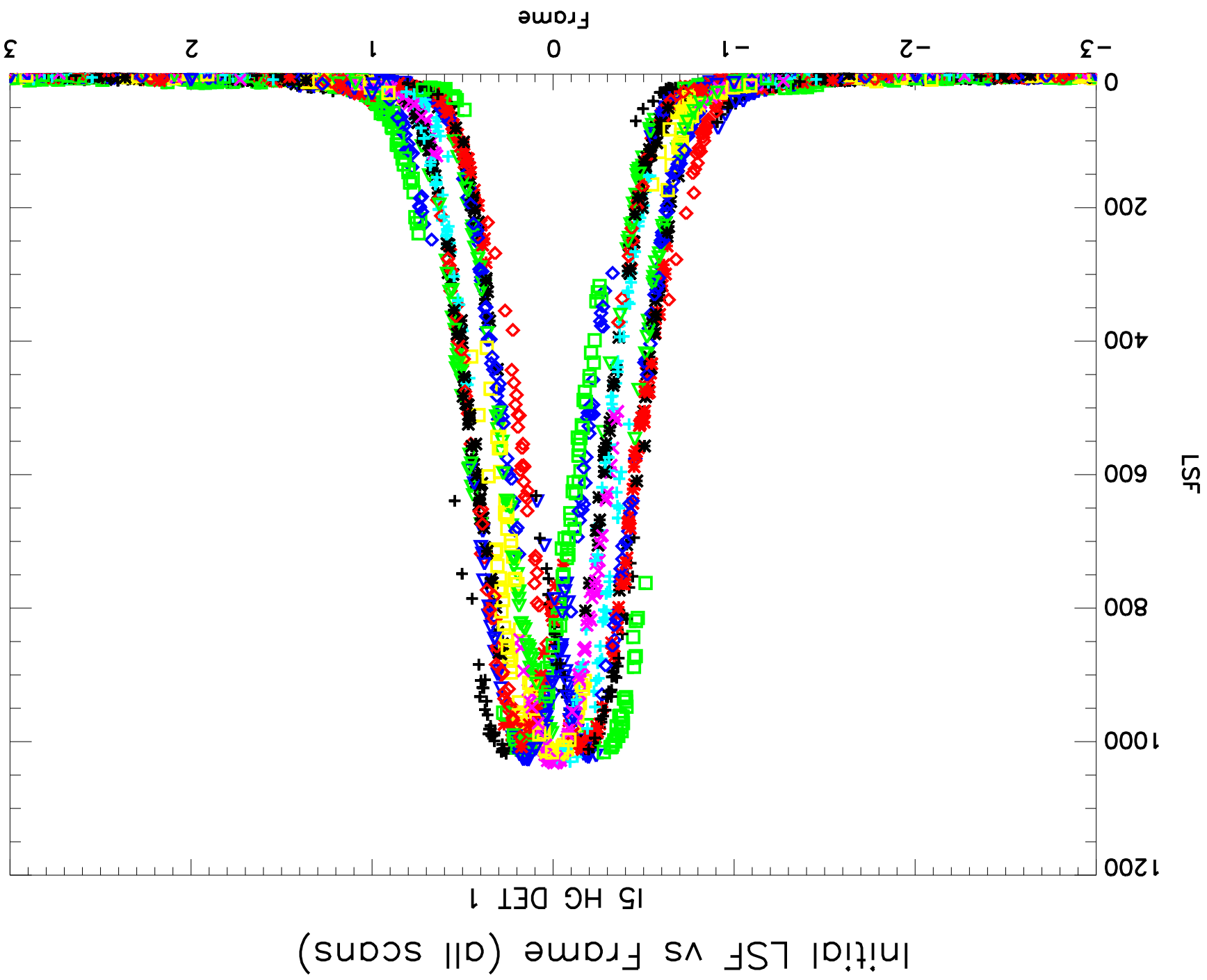
Final Binned LSF vs Frame (with Gaussian)

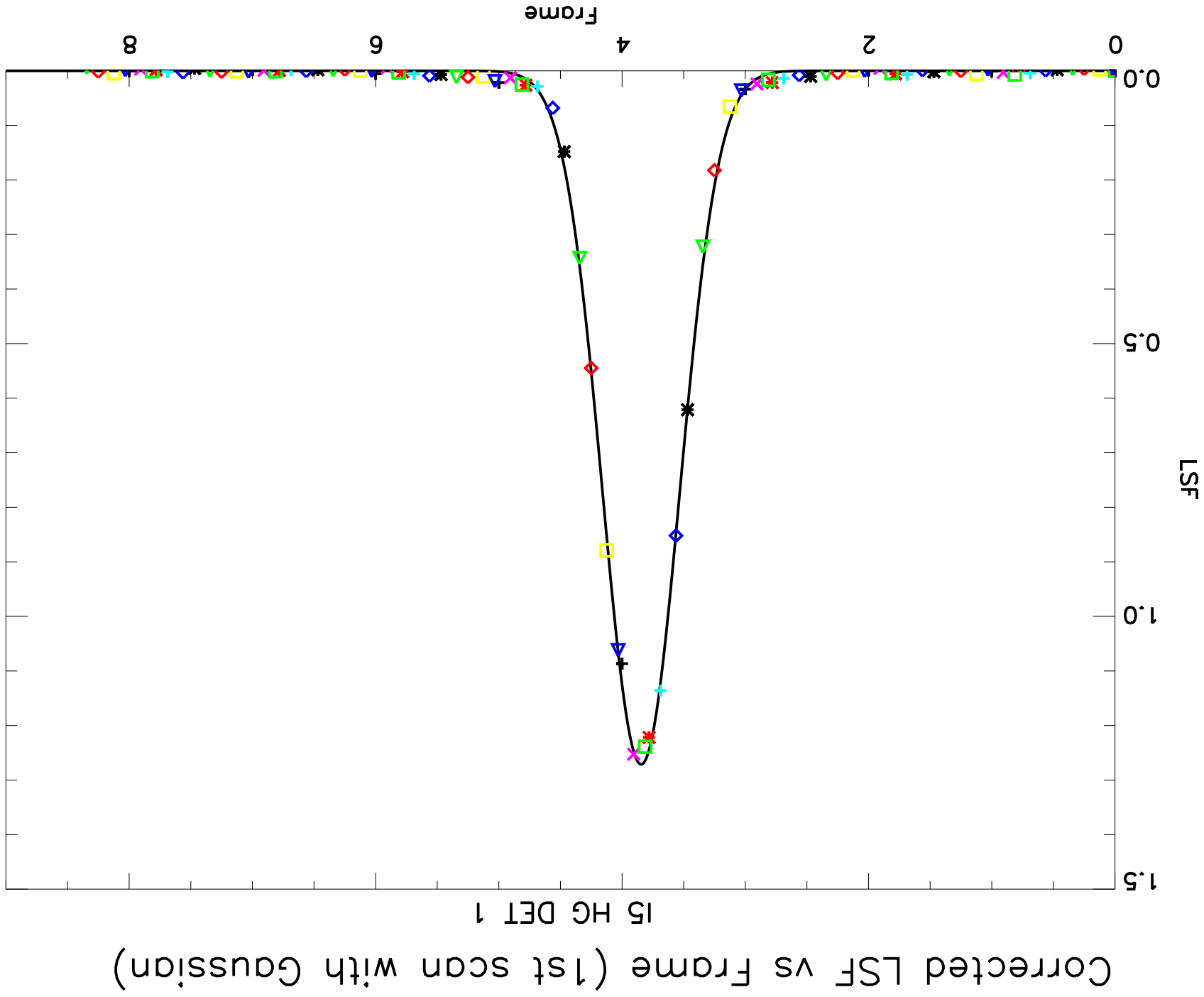


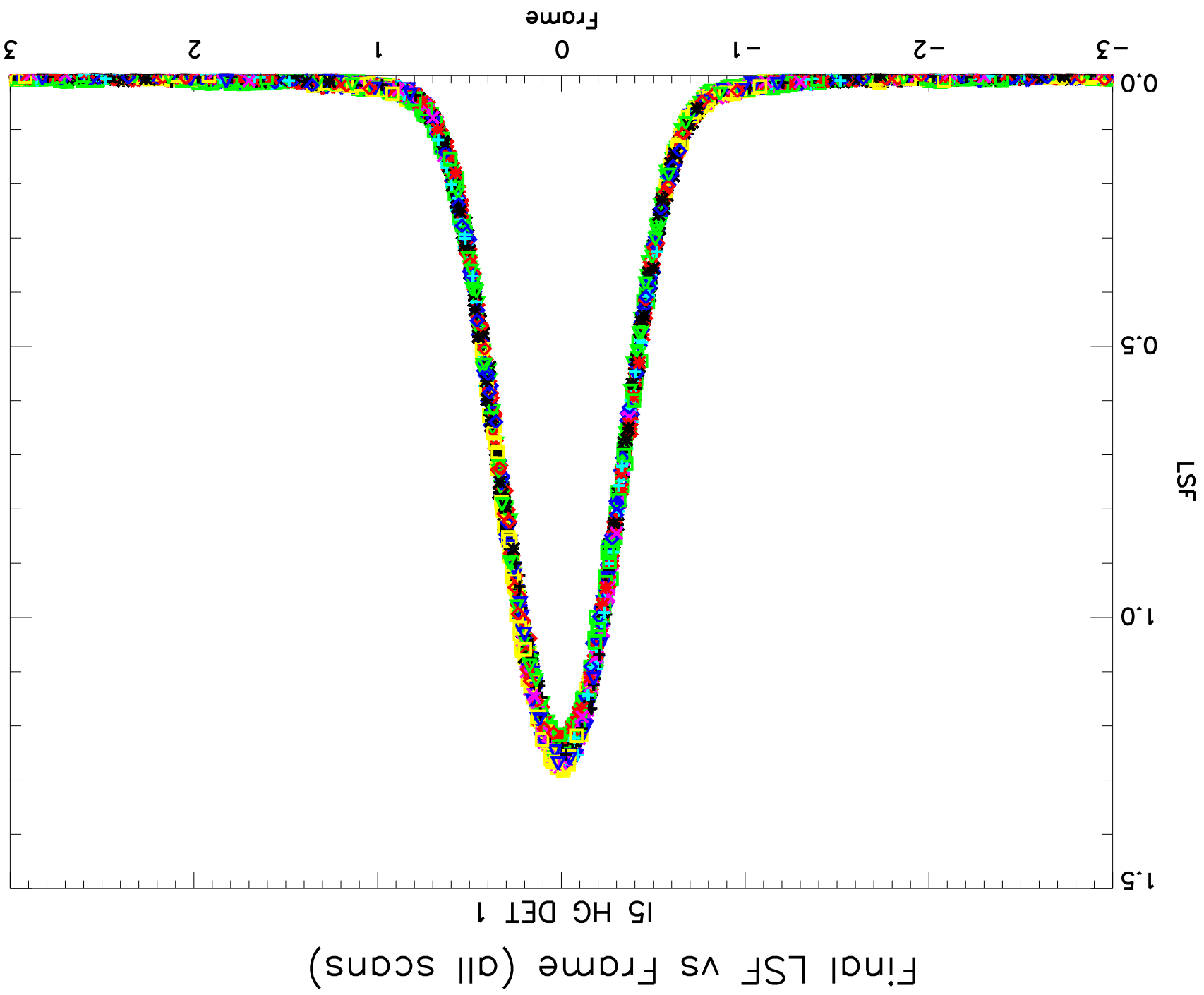




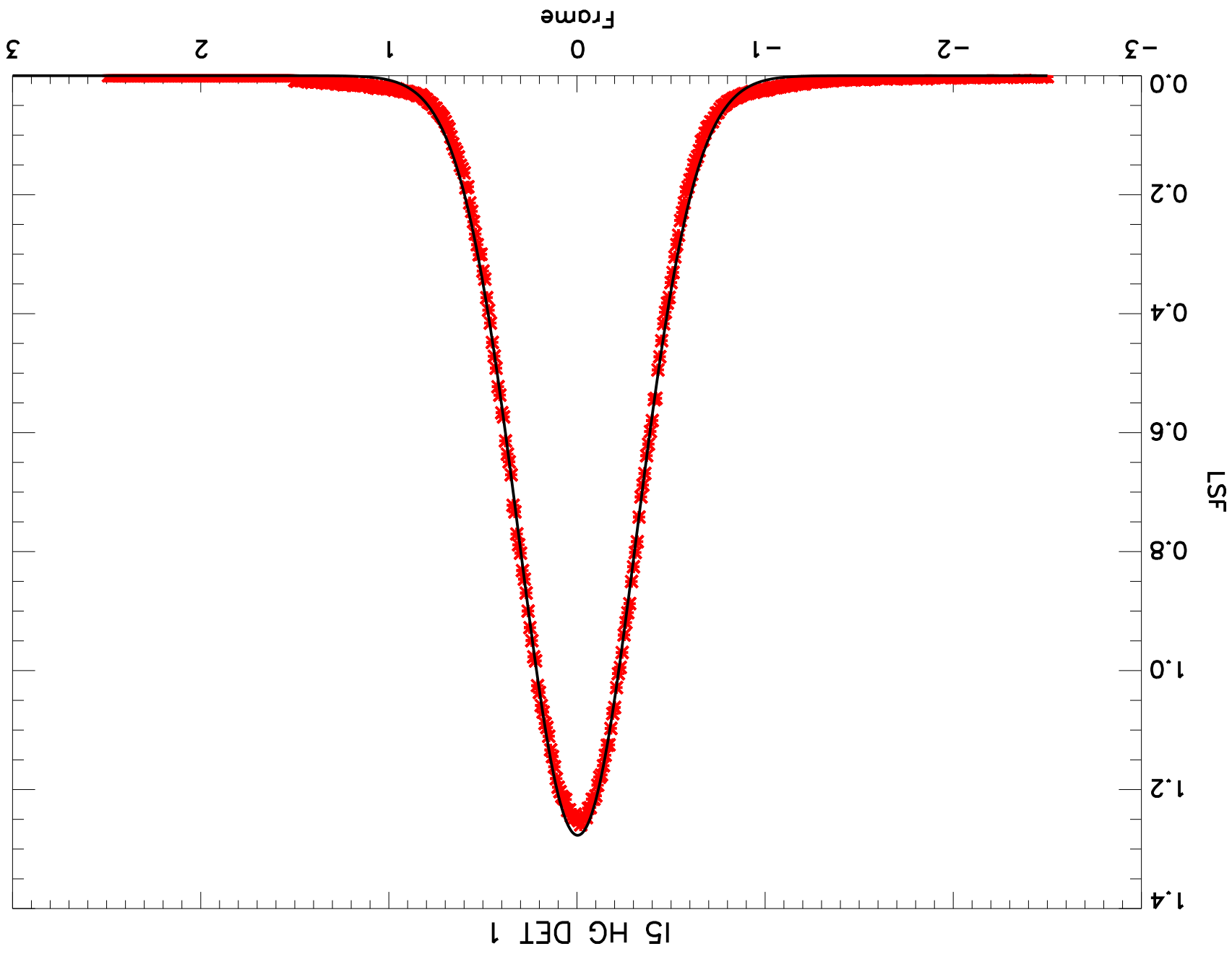


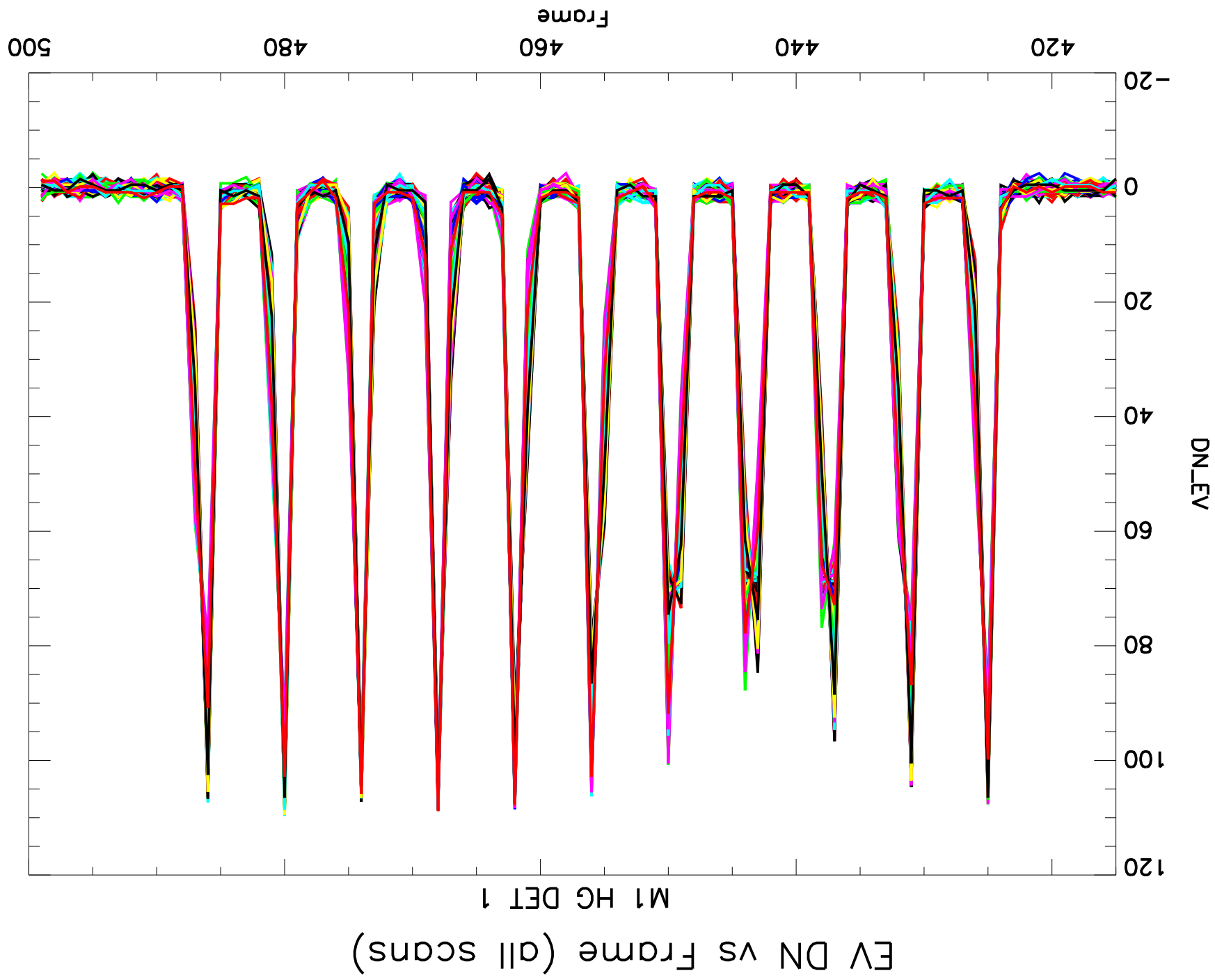


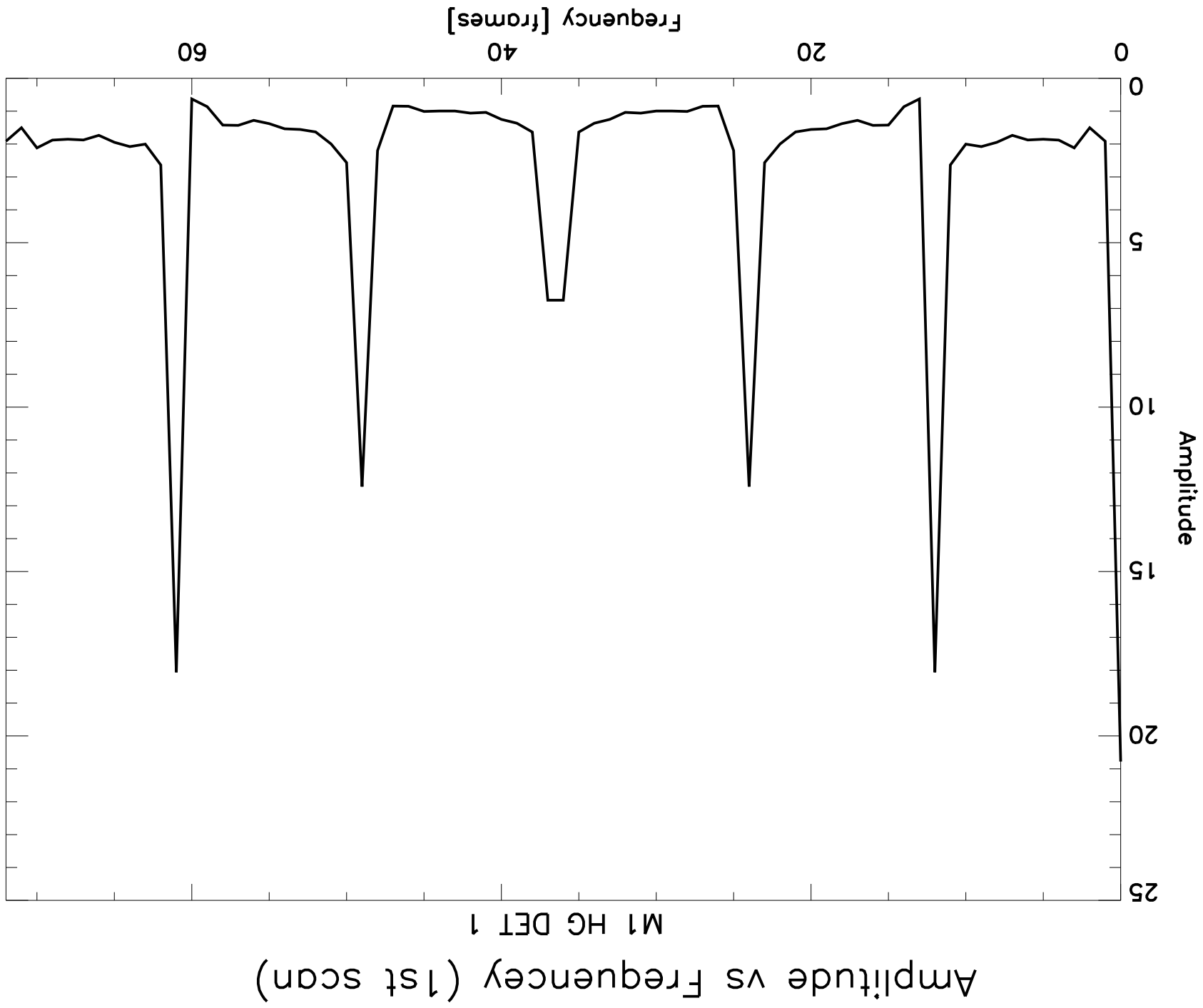


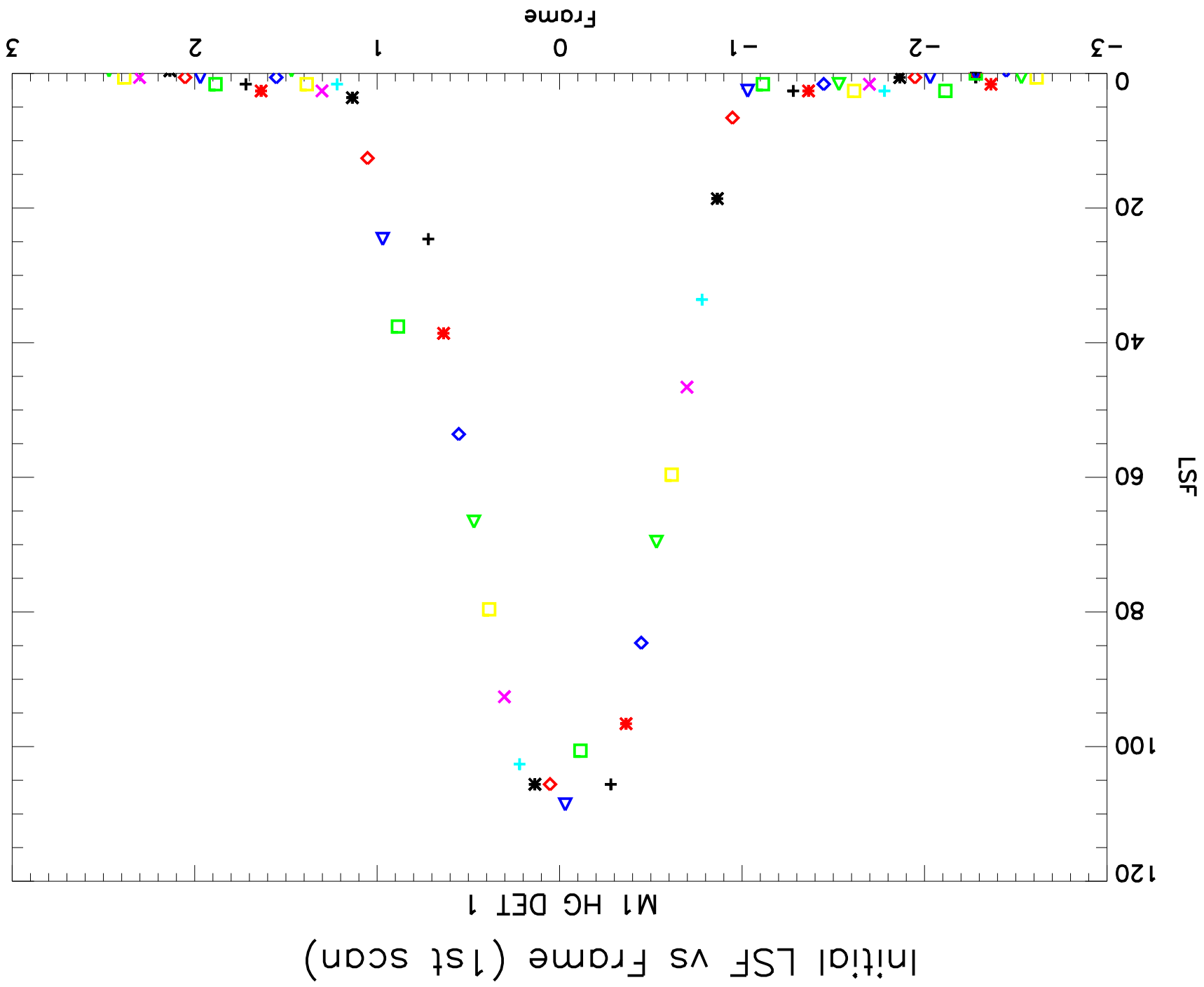


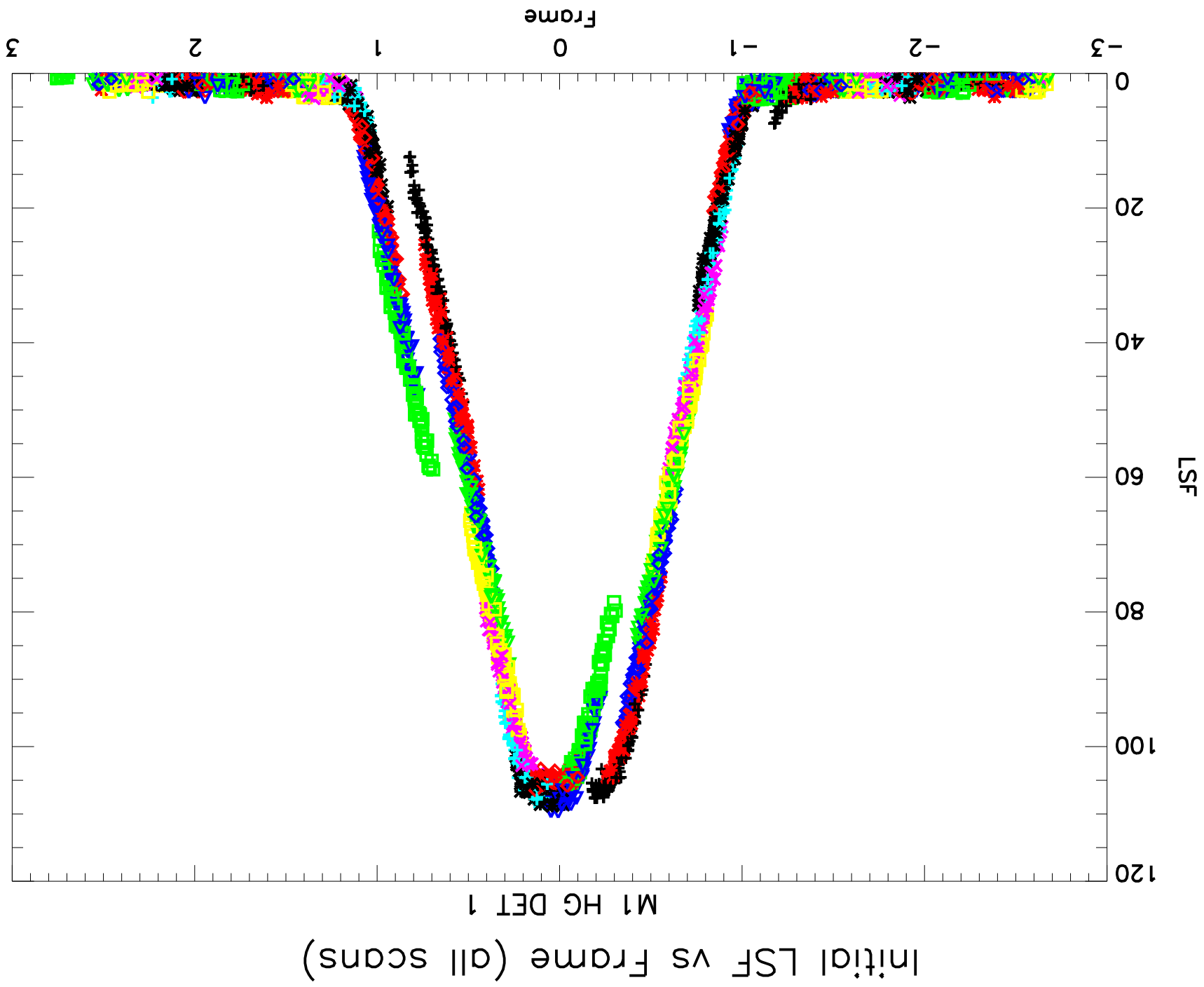
Final Binned LSF vs Frame (with Gaussian)

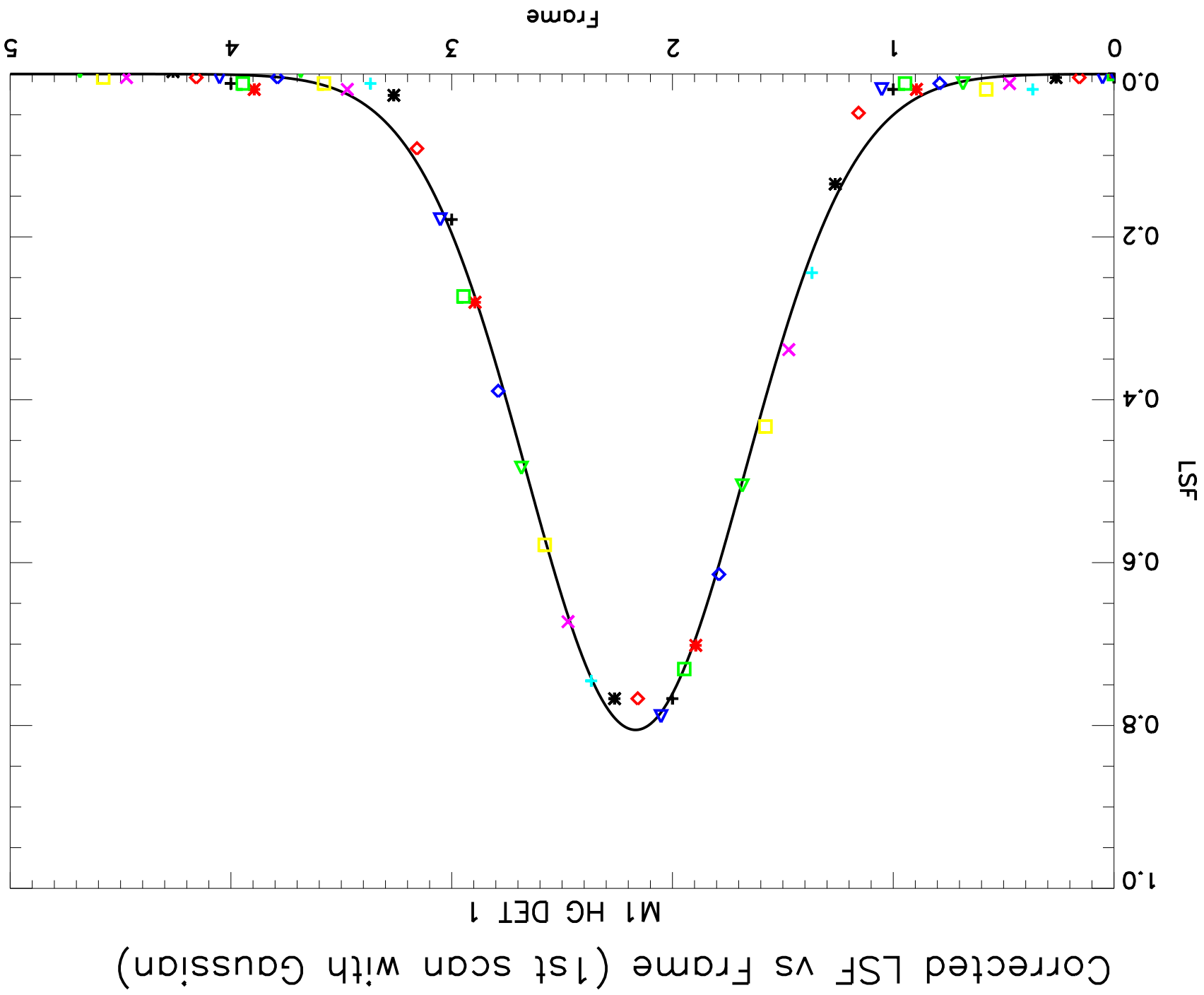


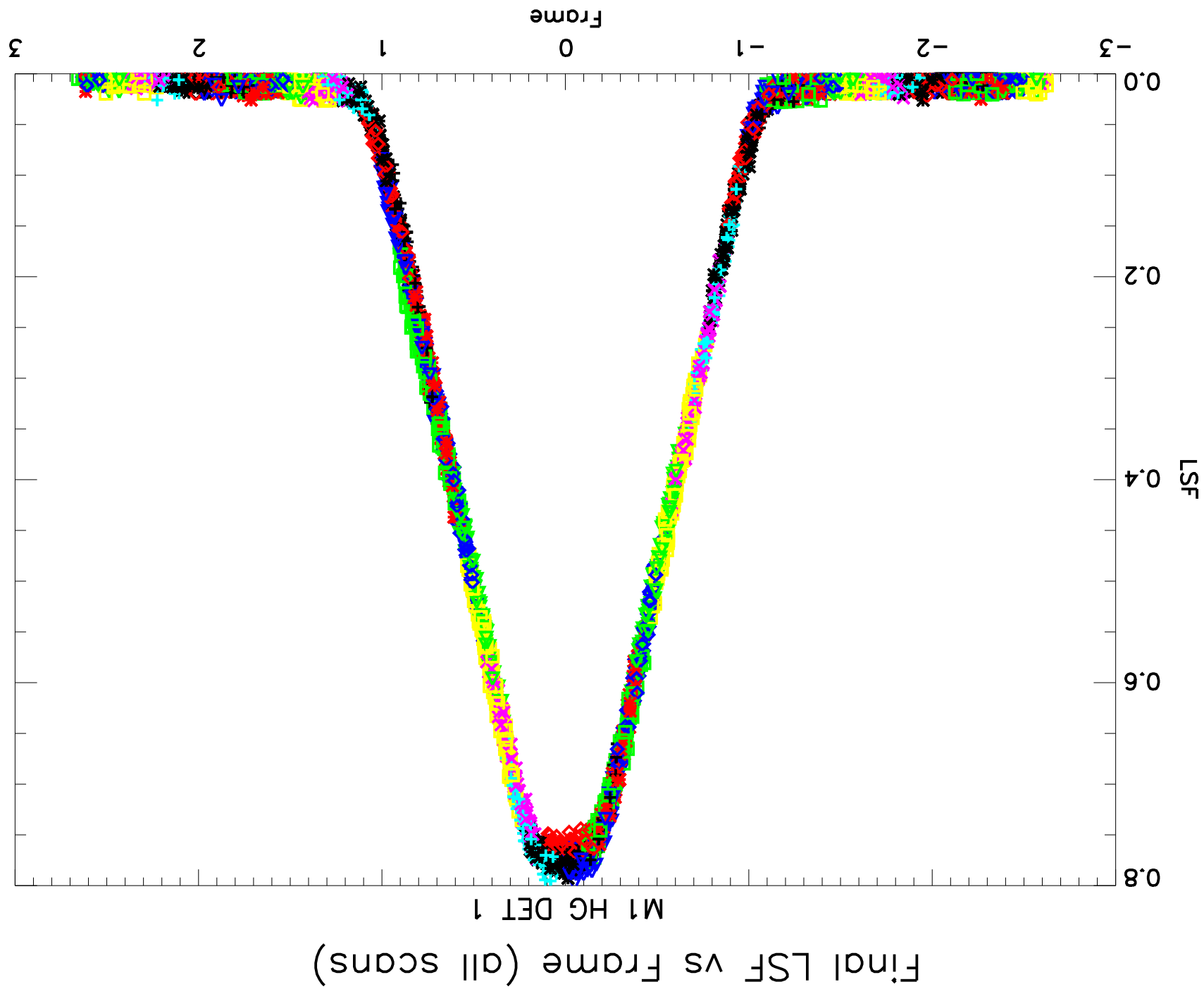


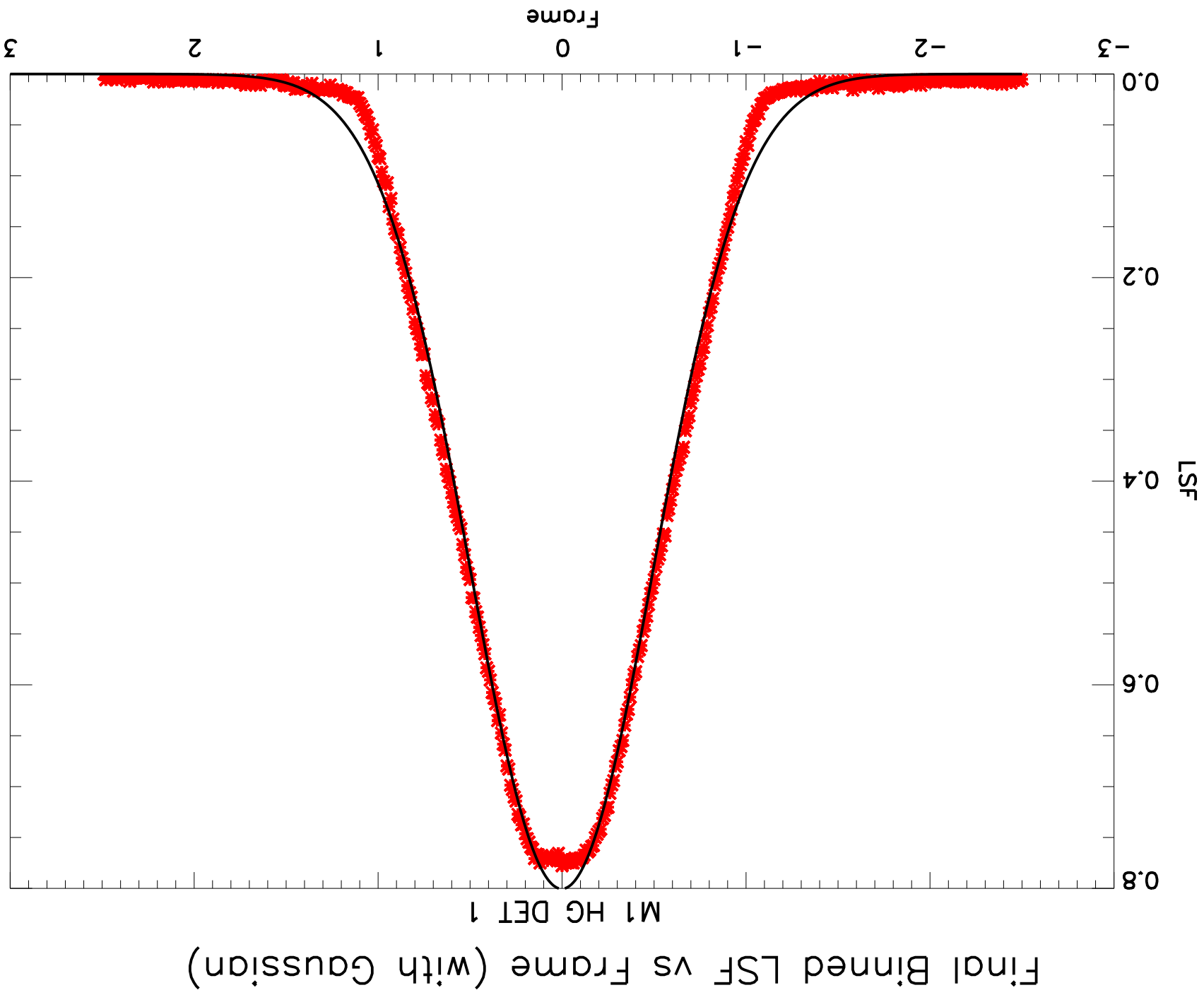


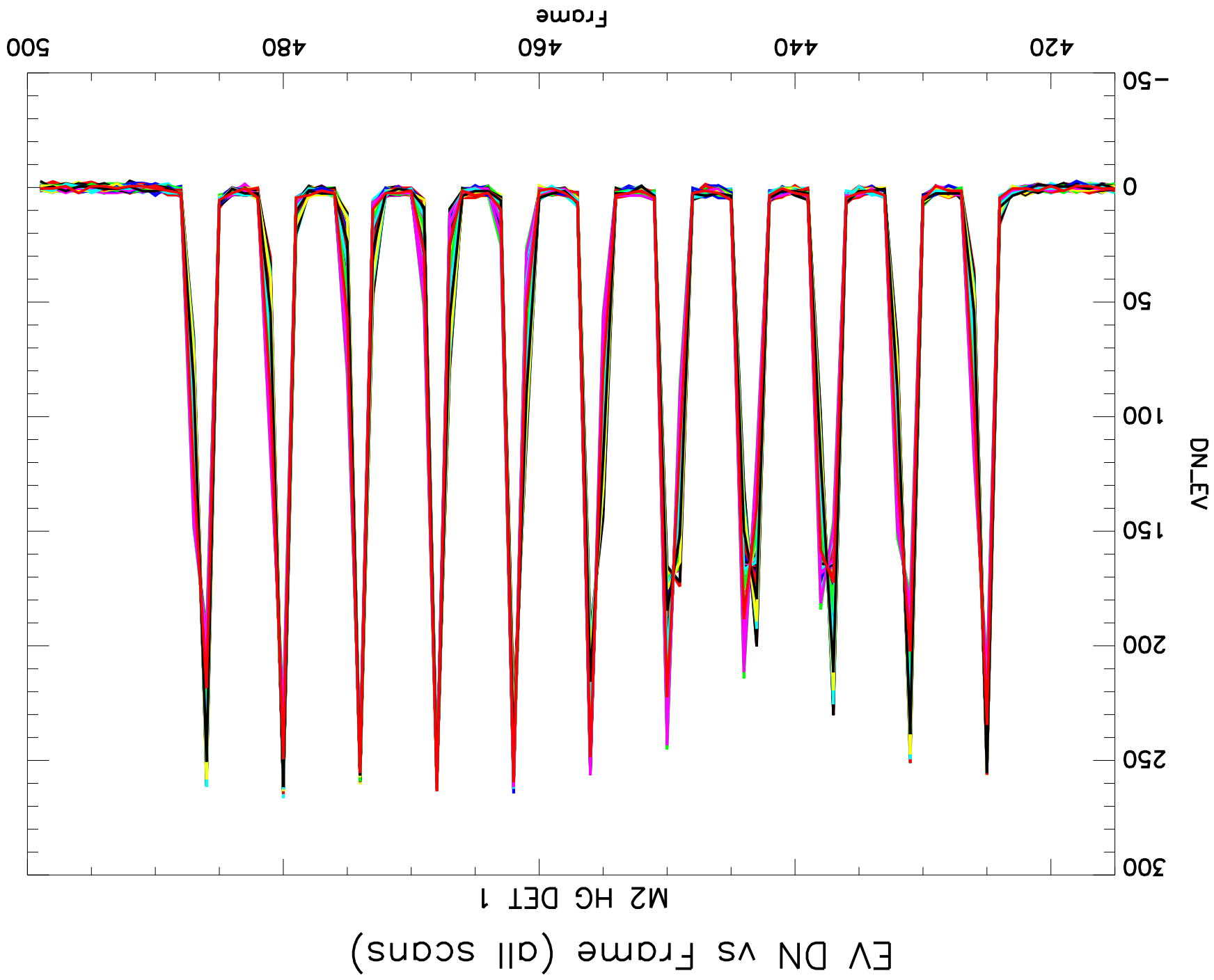


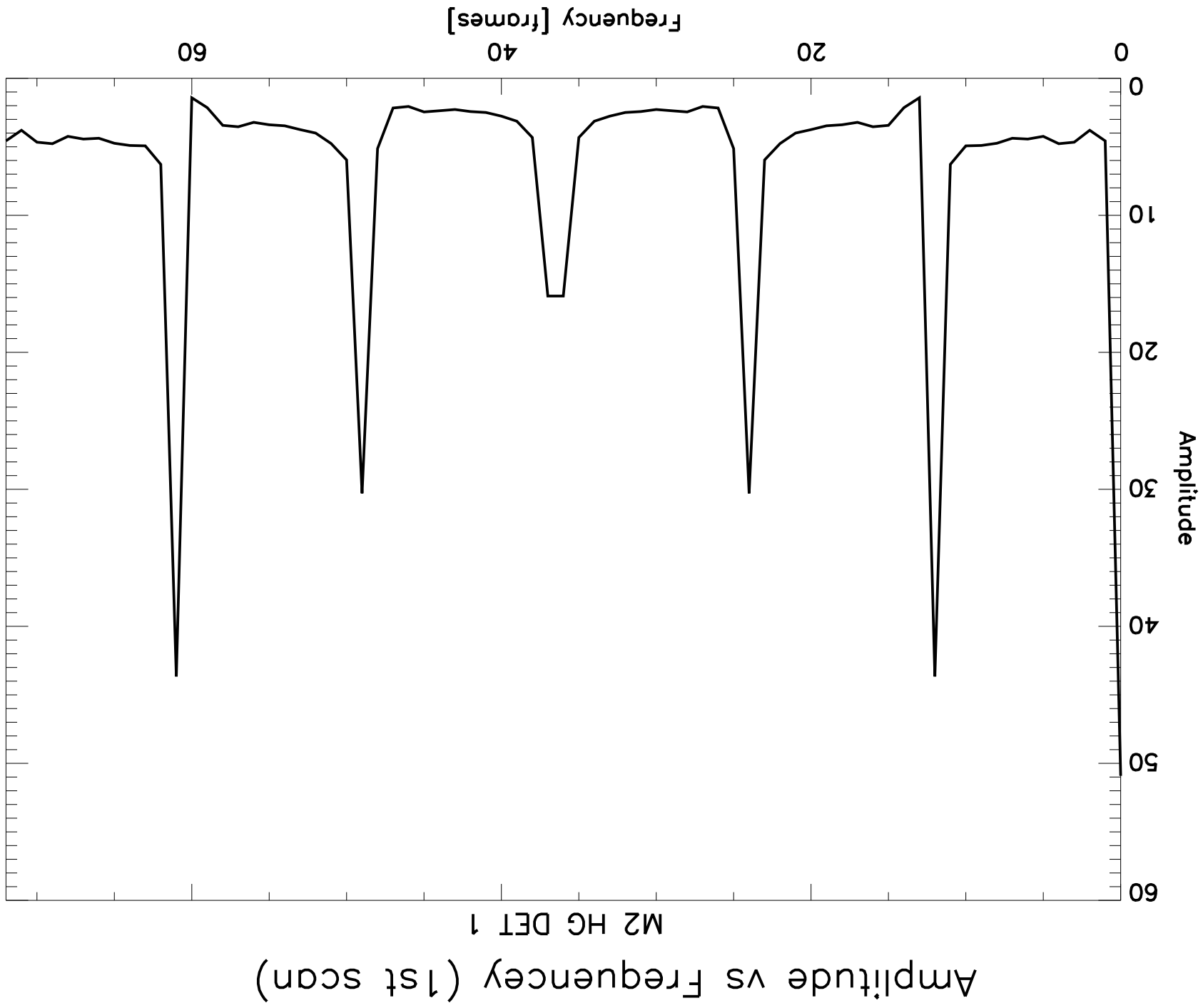


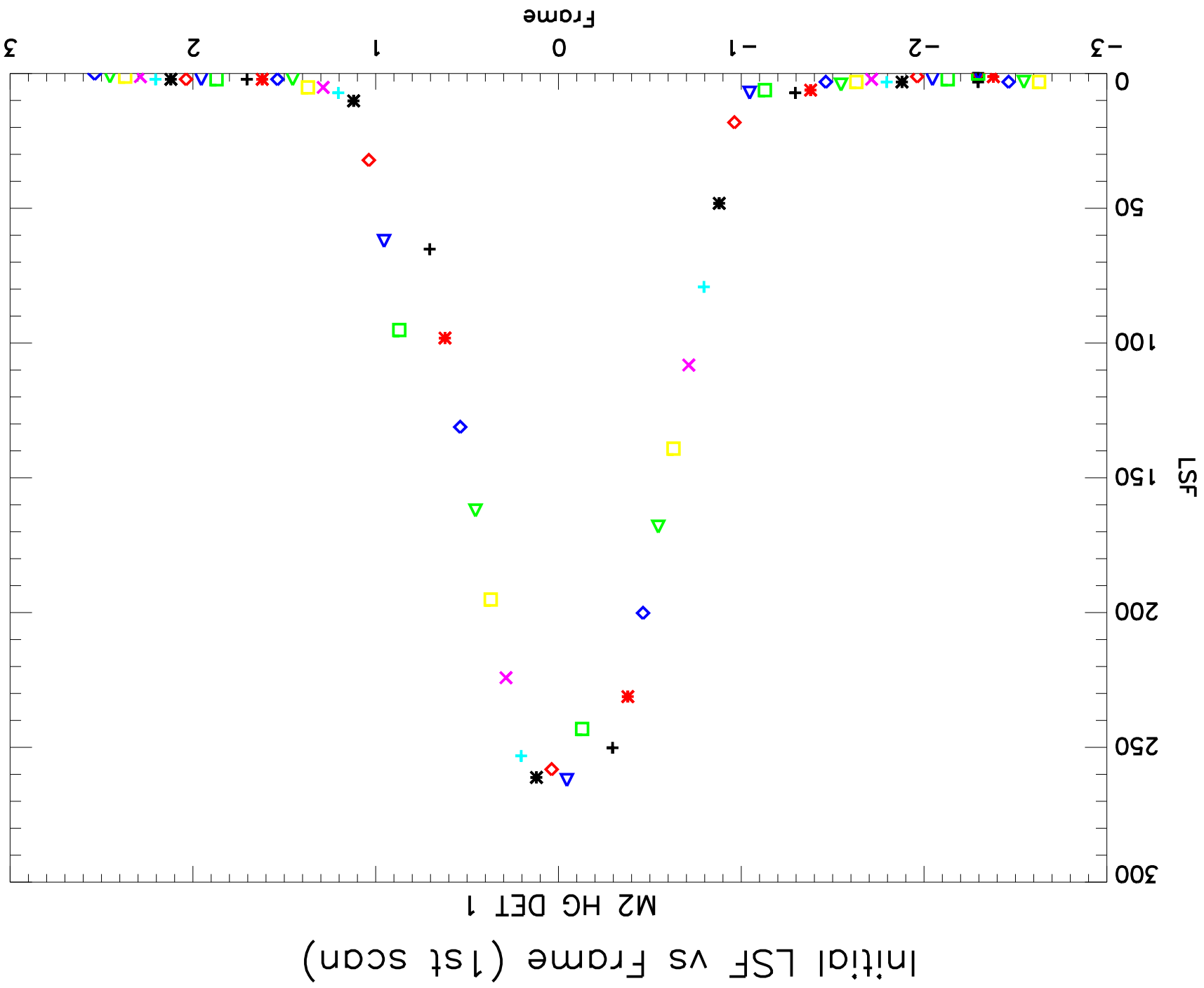


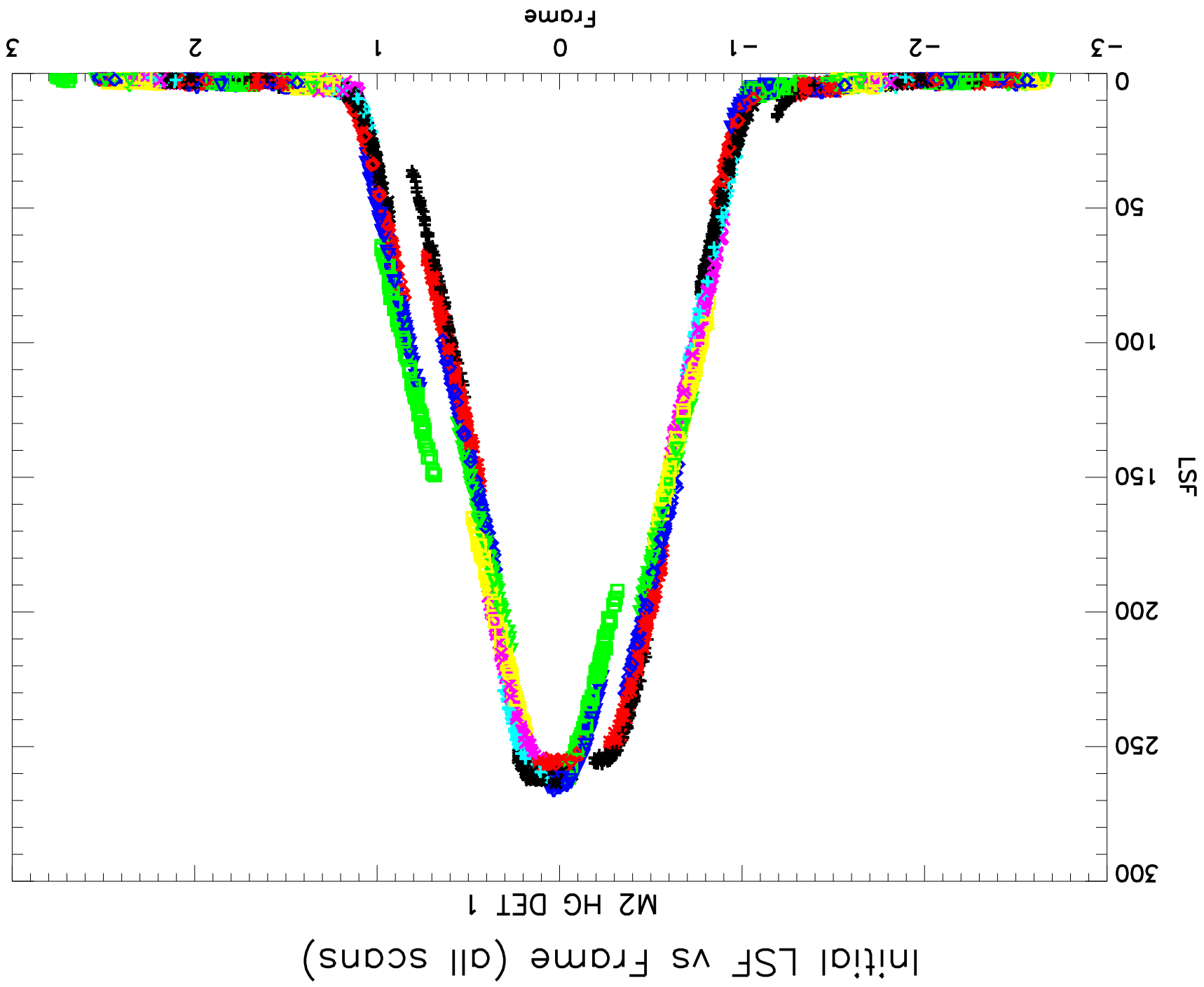


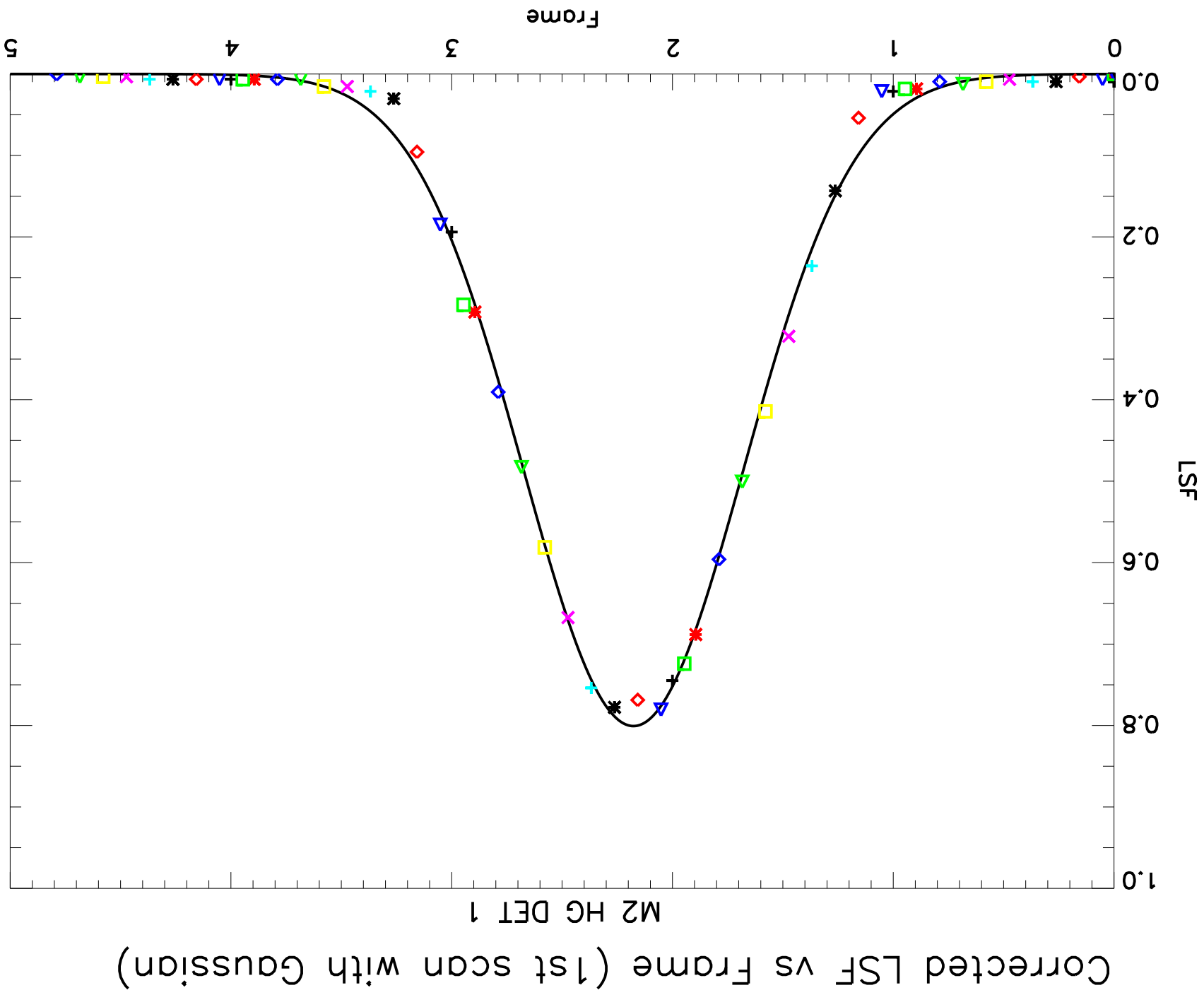


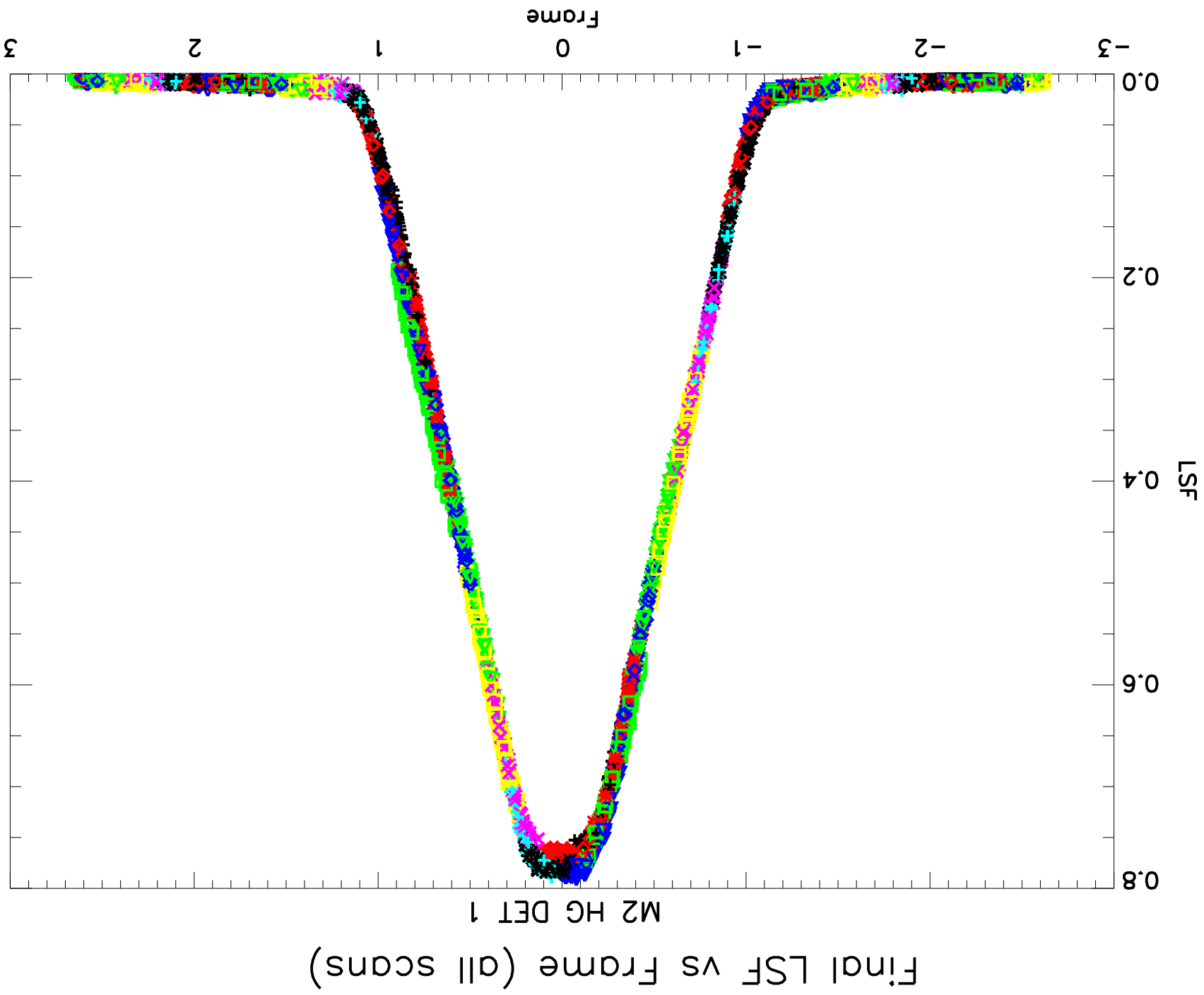


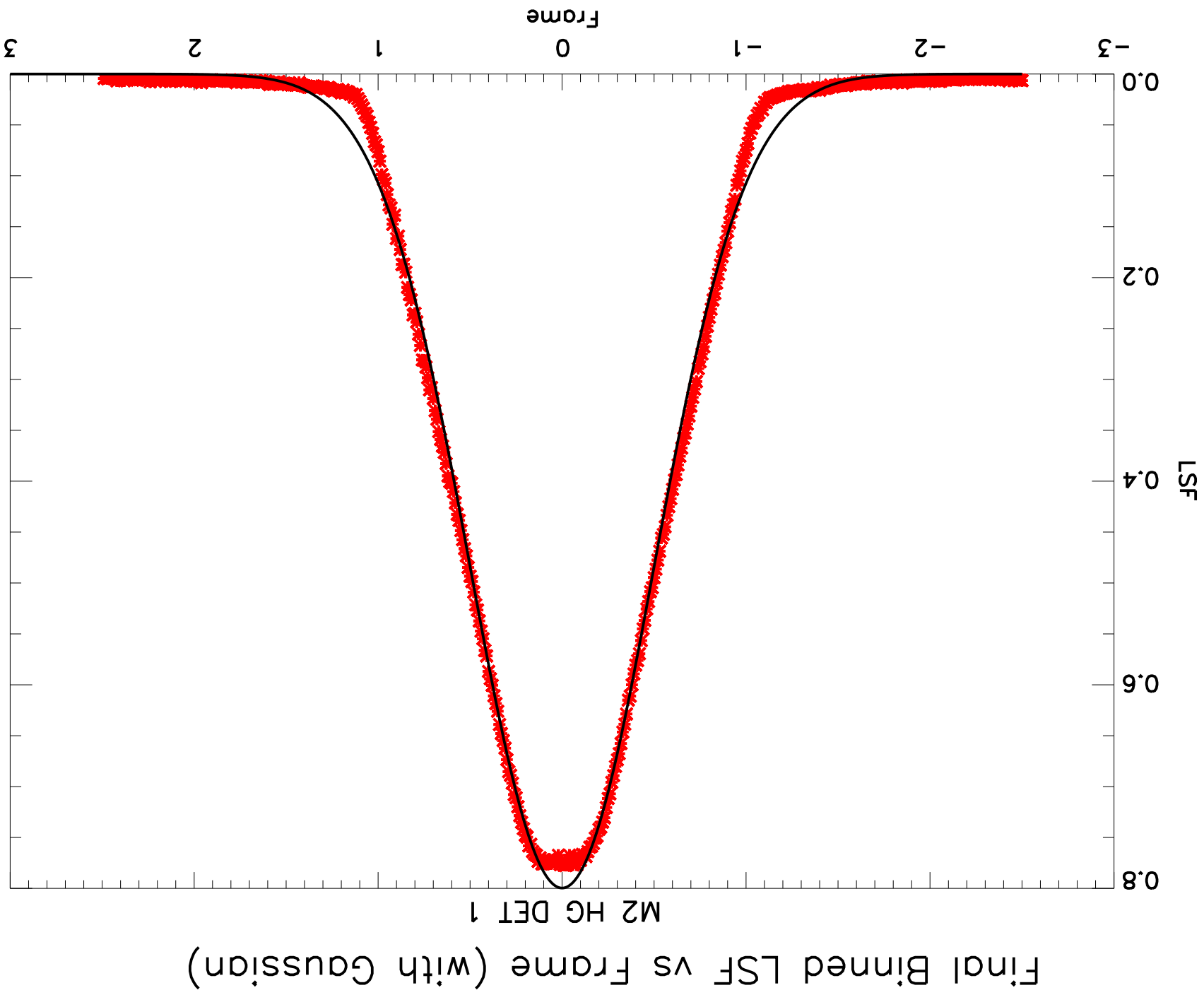


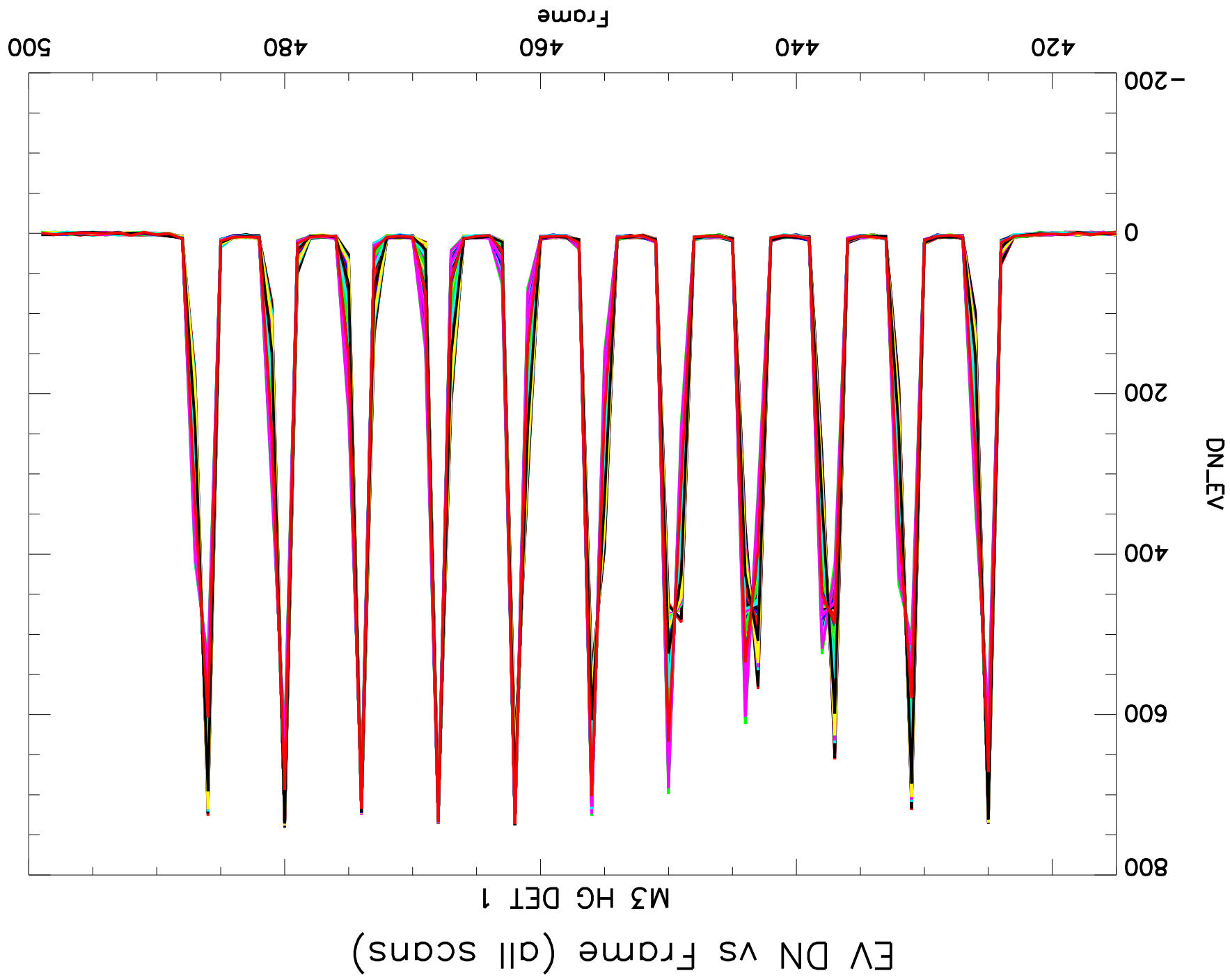


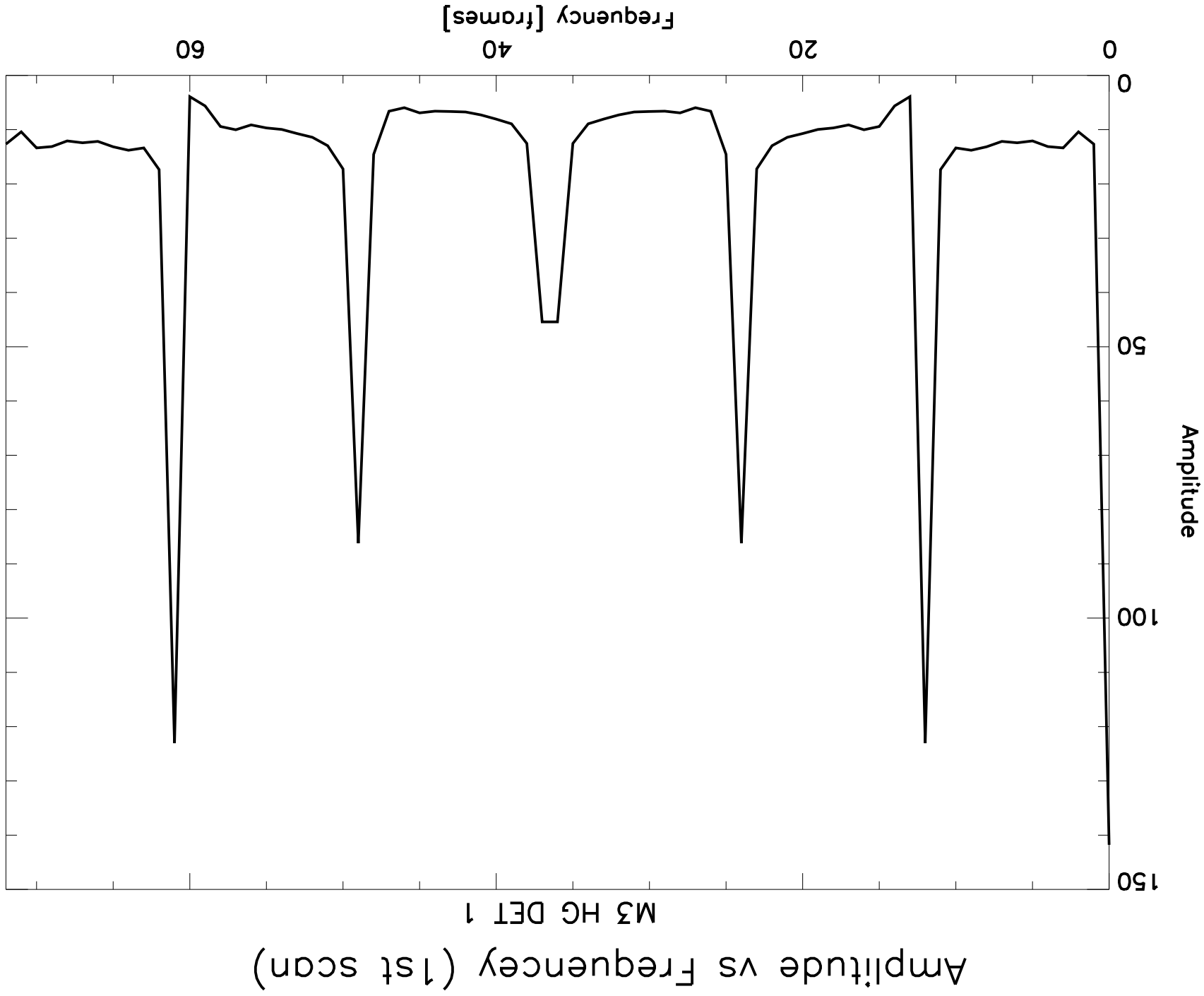


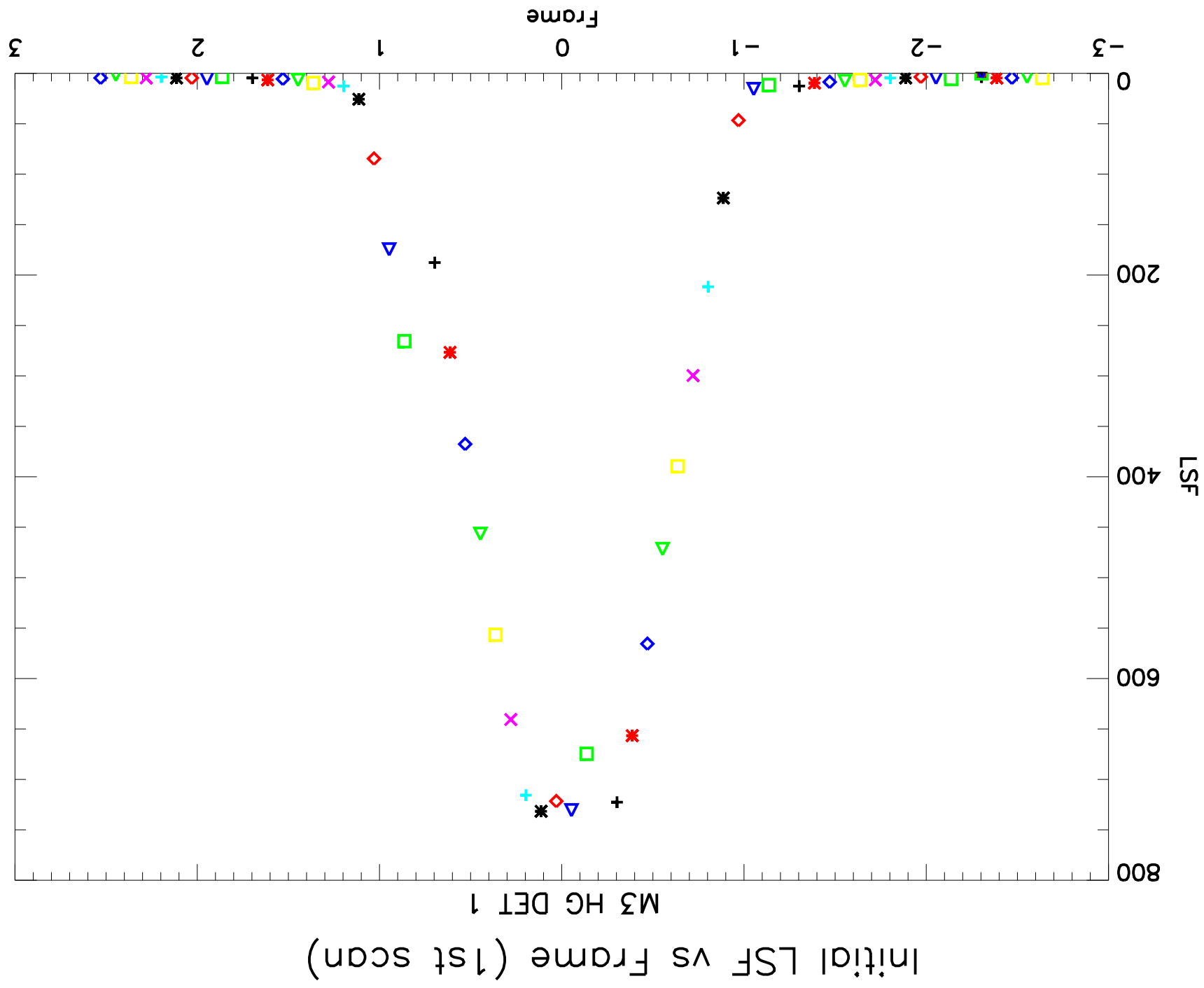


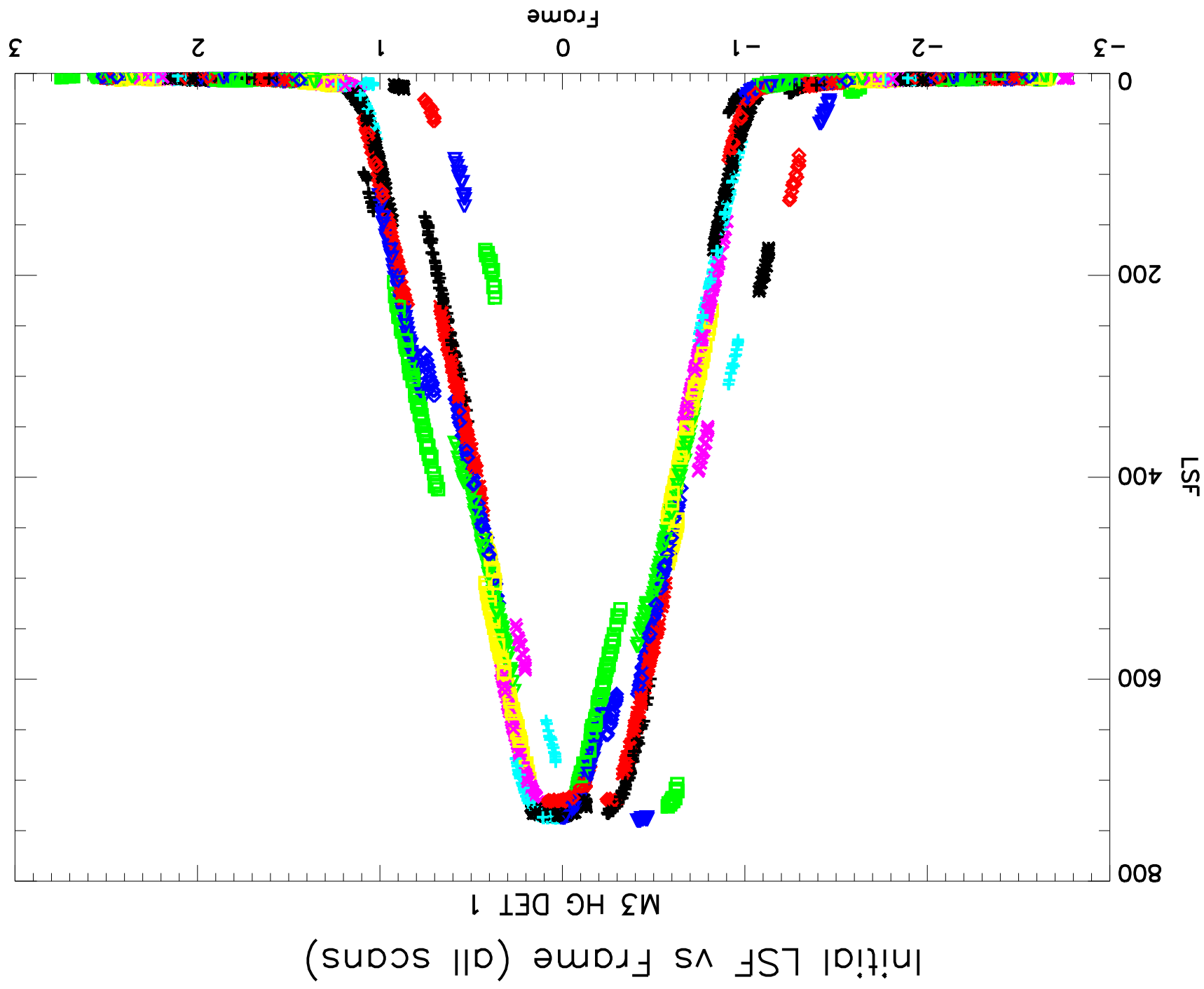


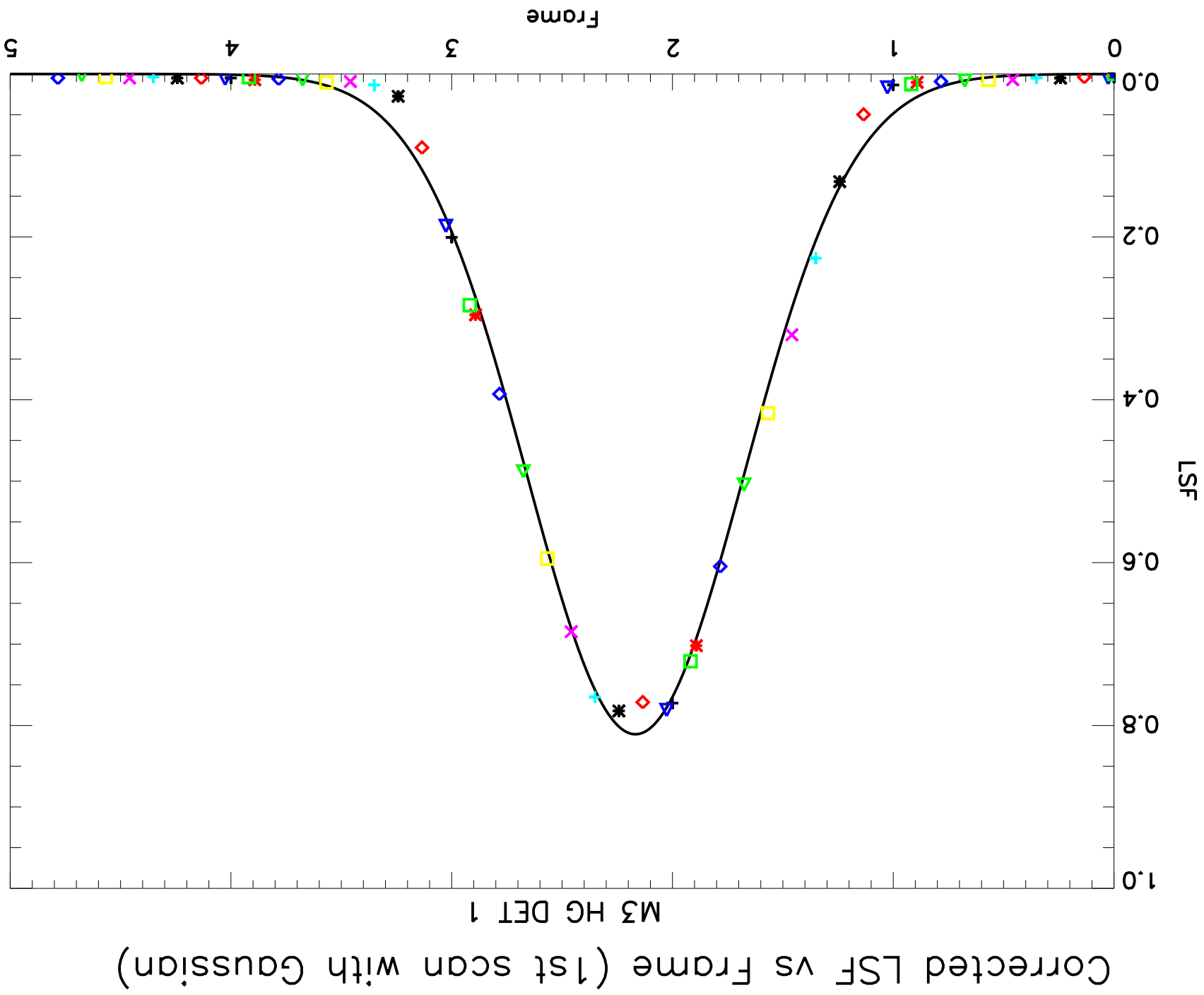


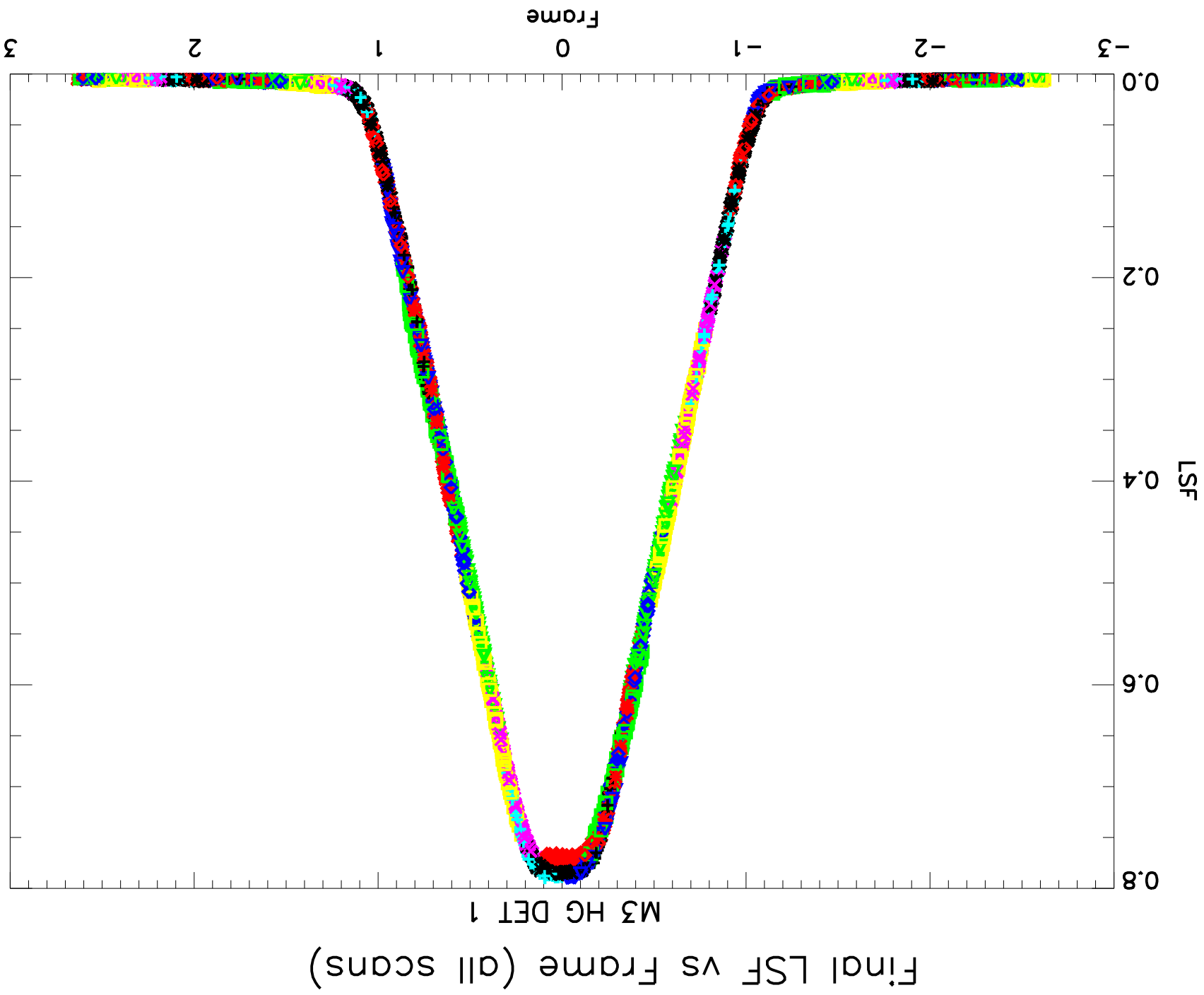


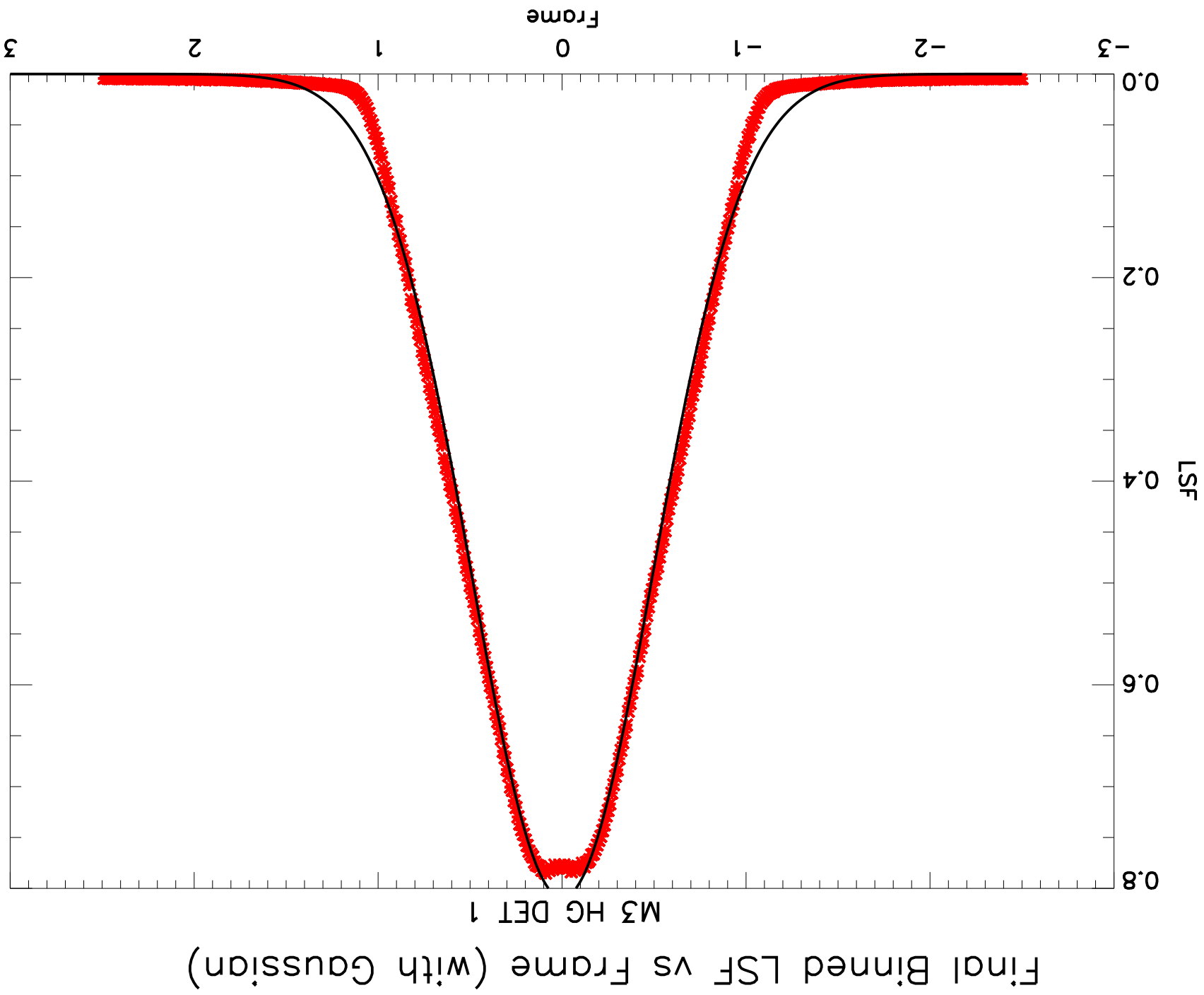


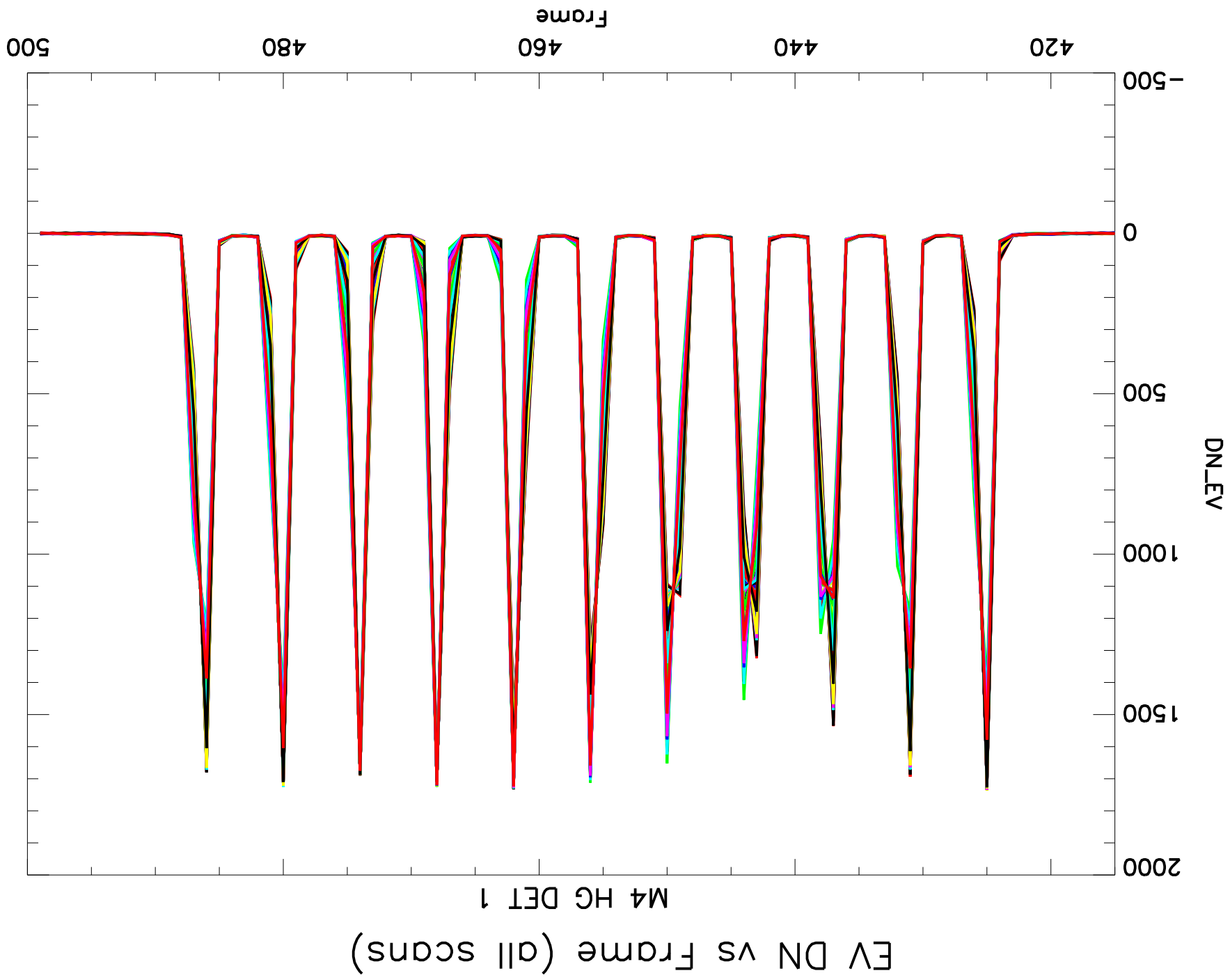


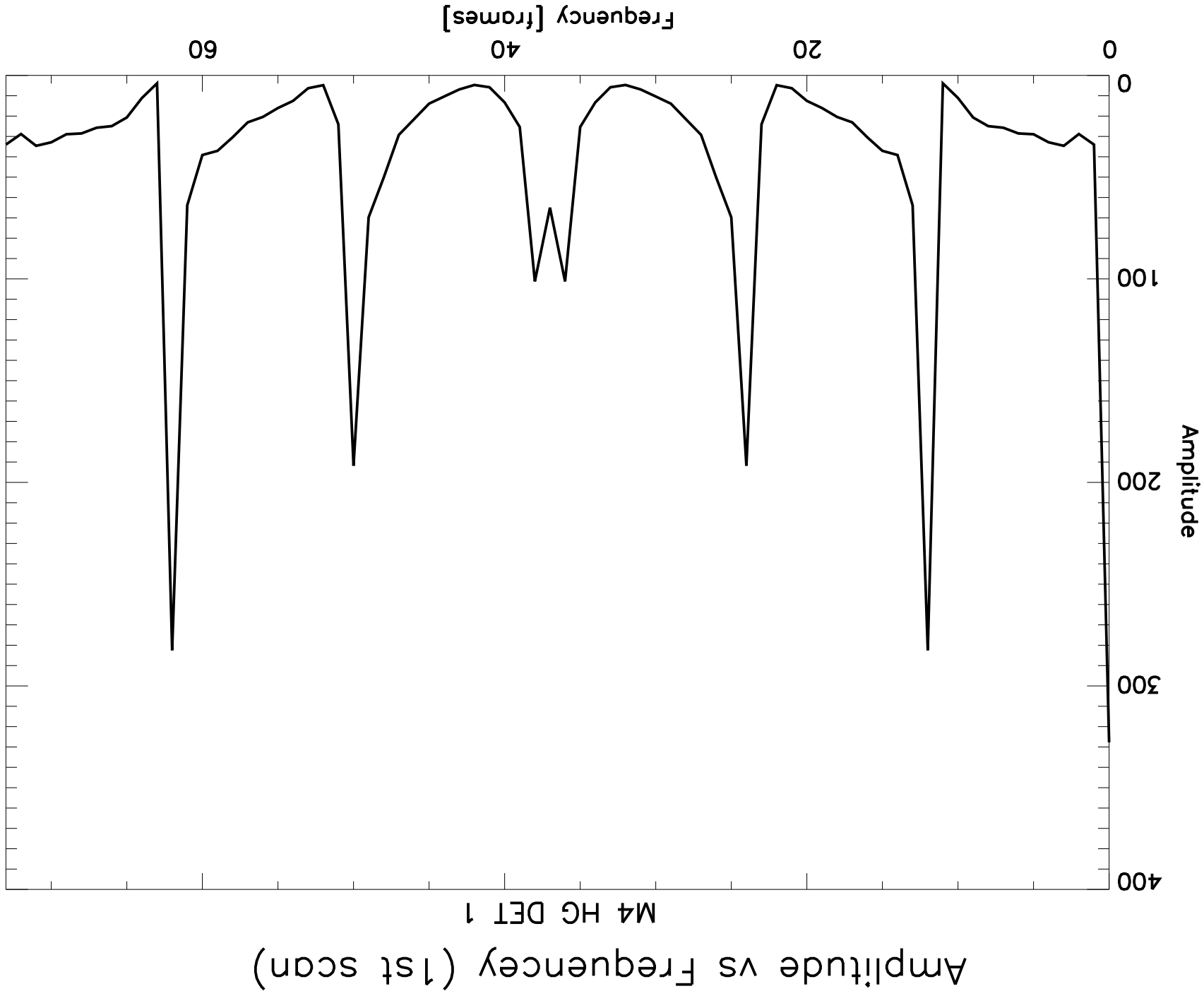


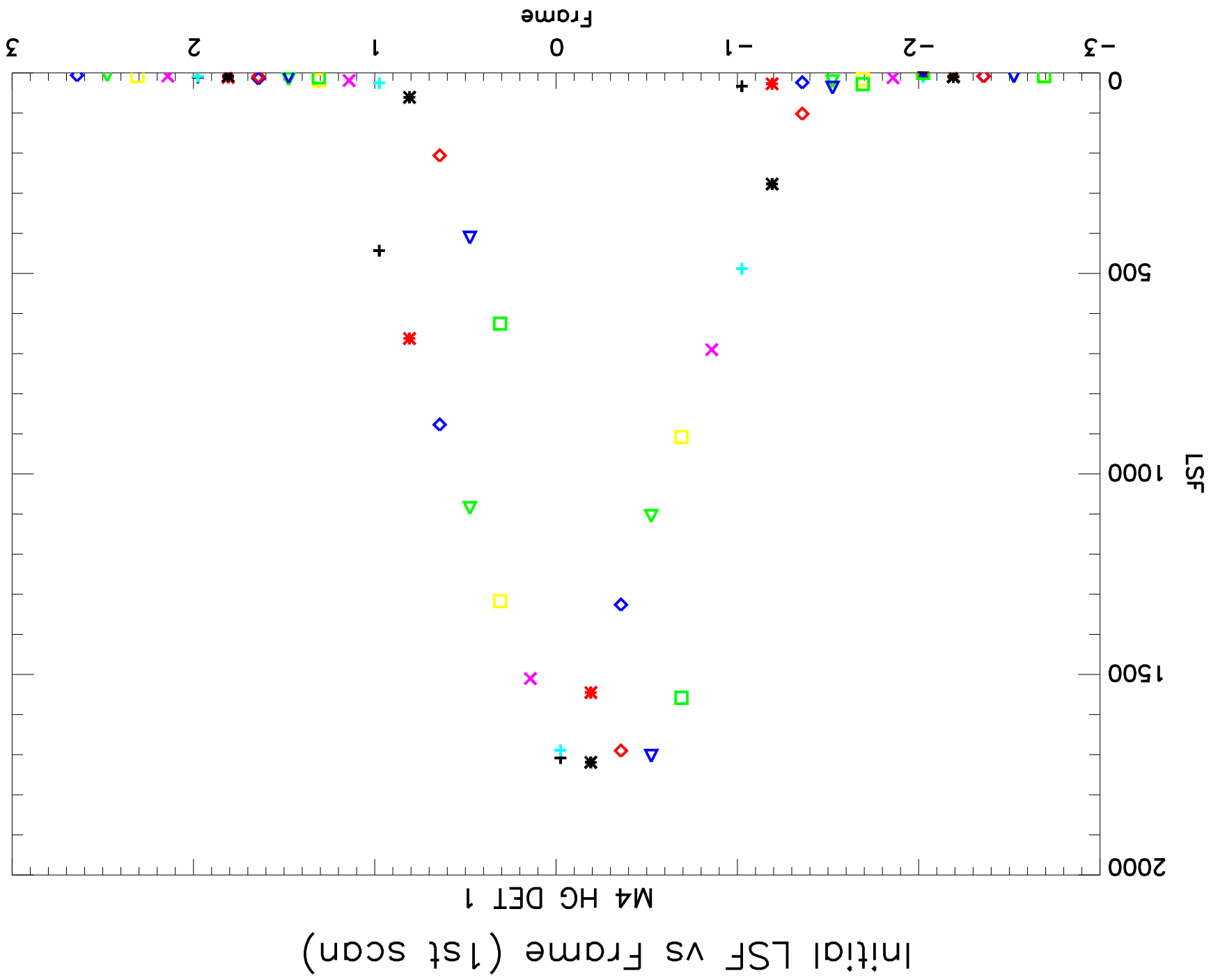


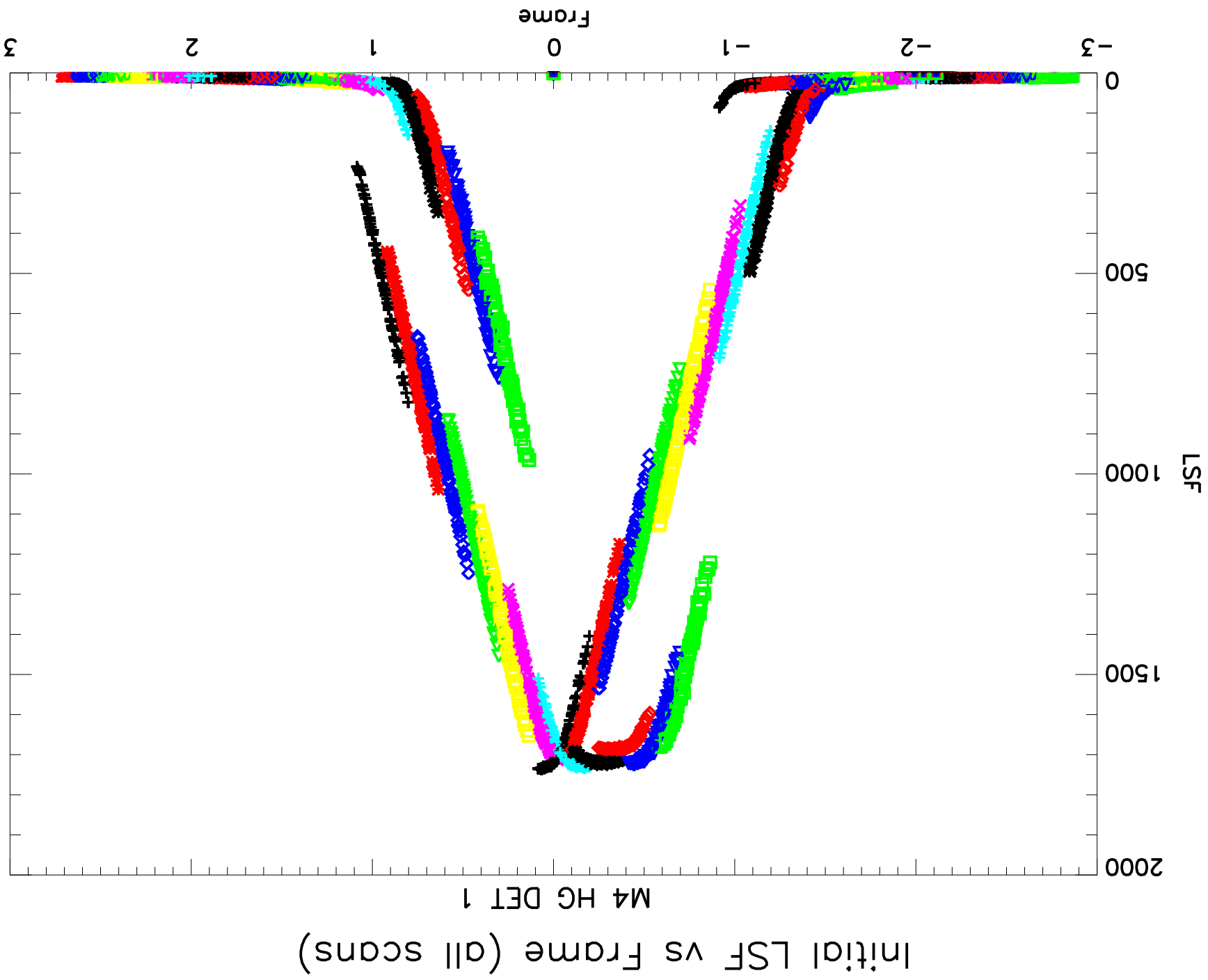


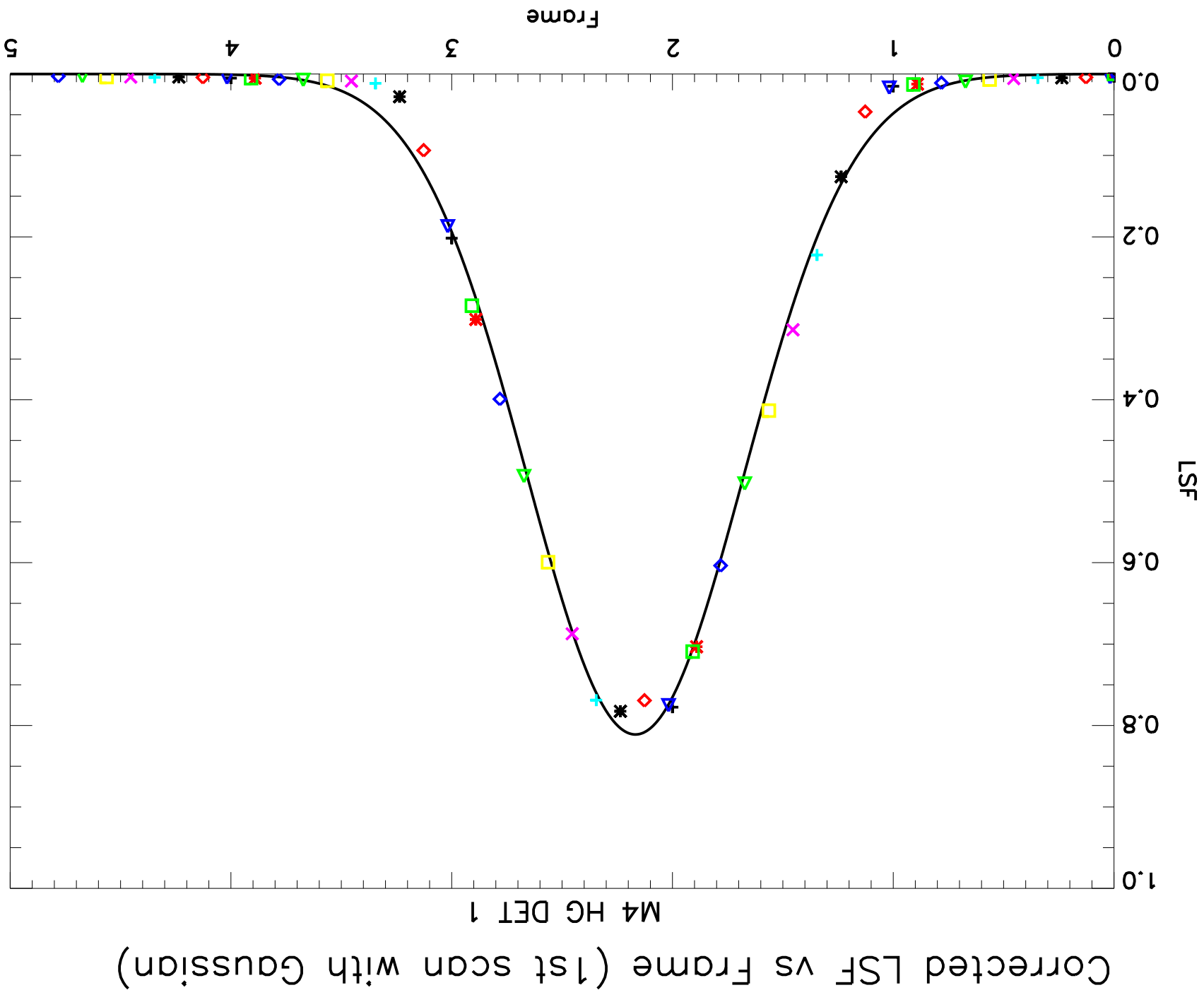


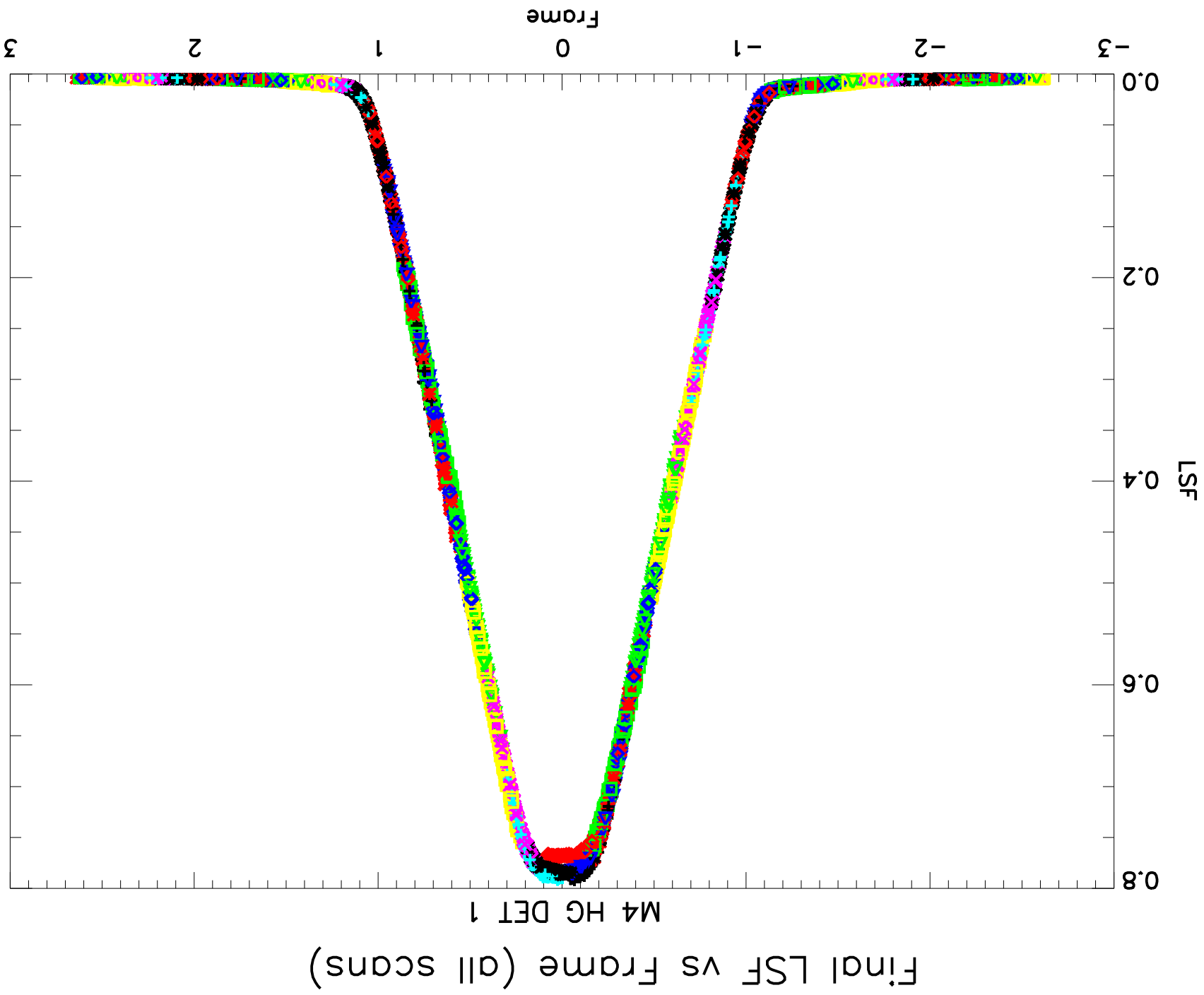


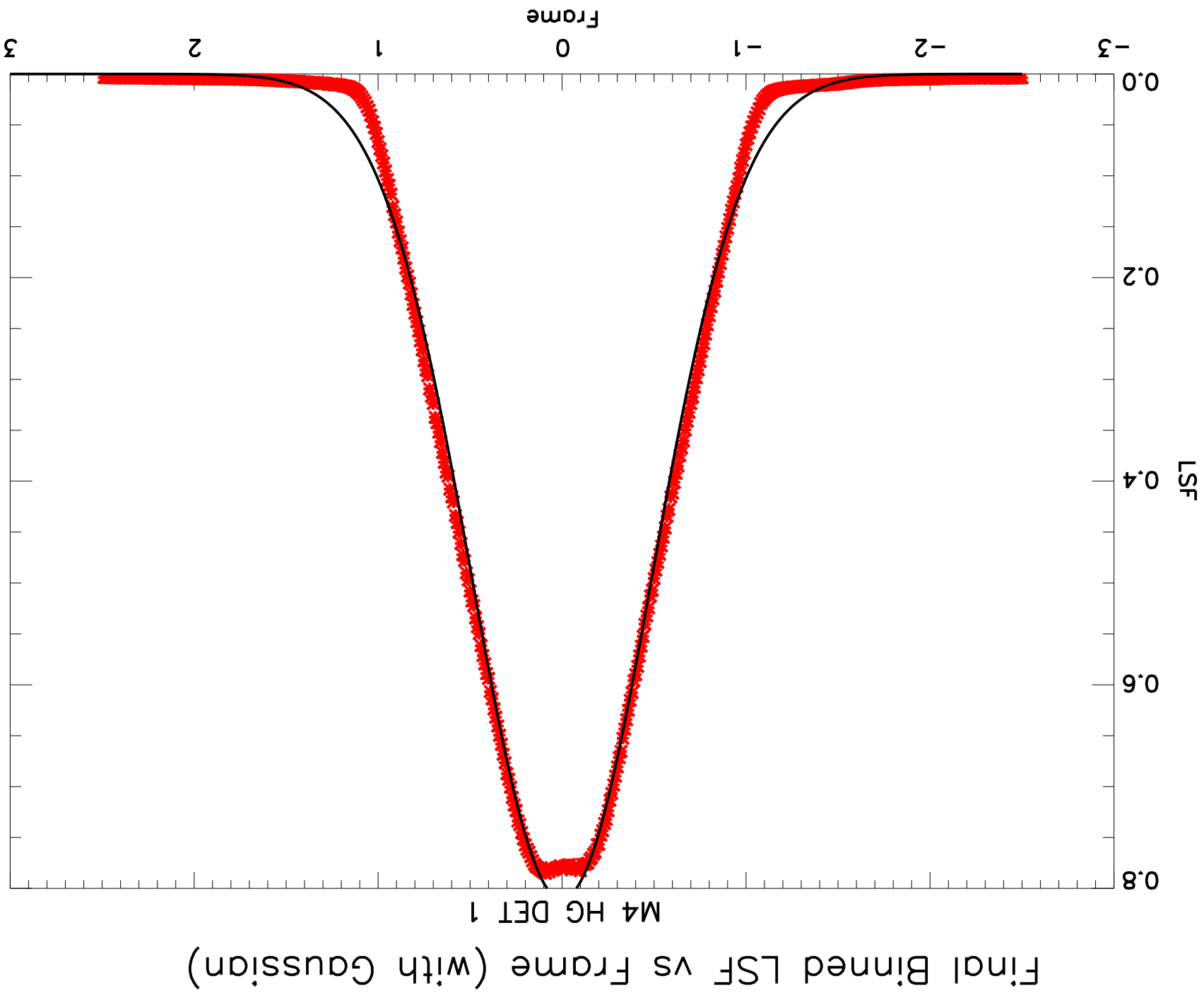


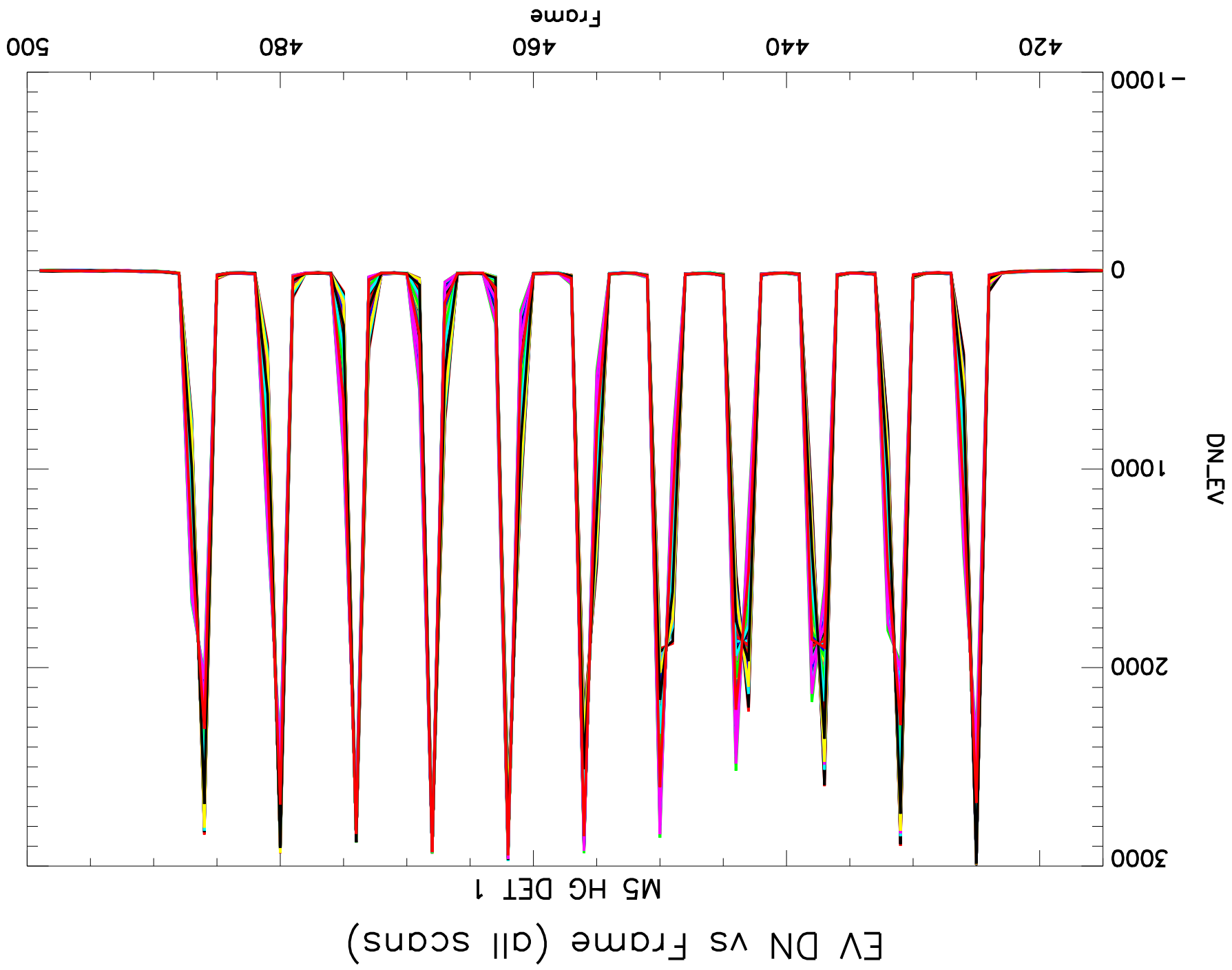


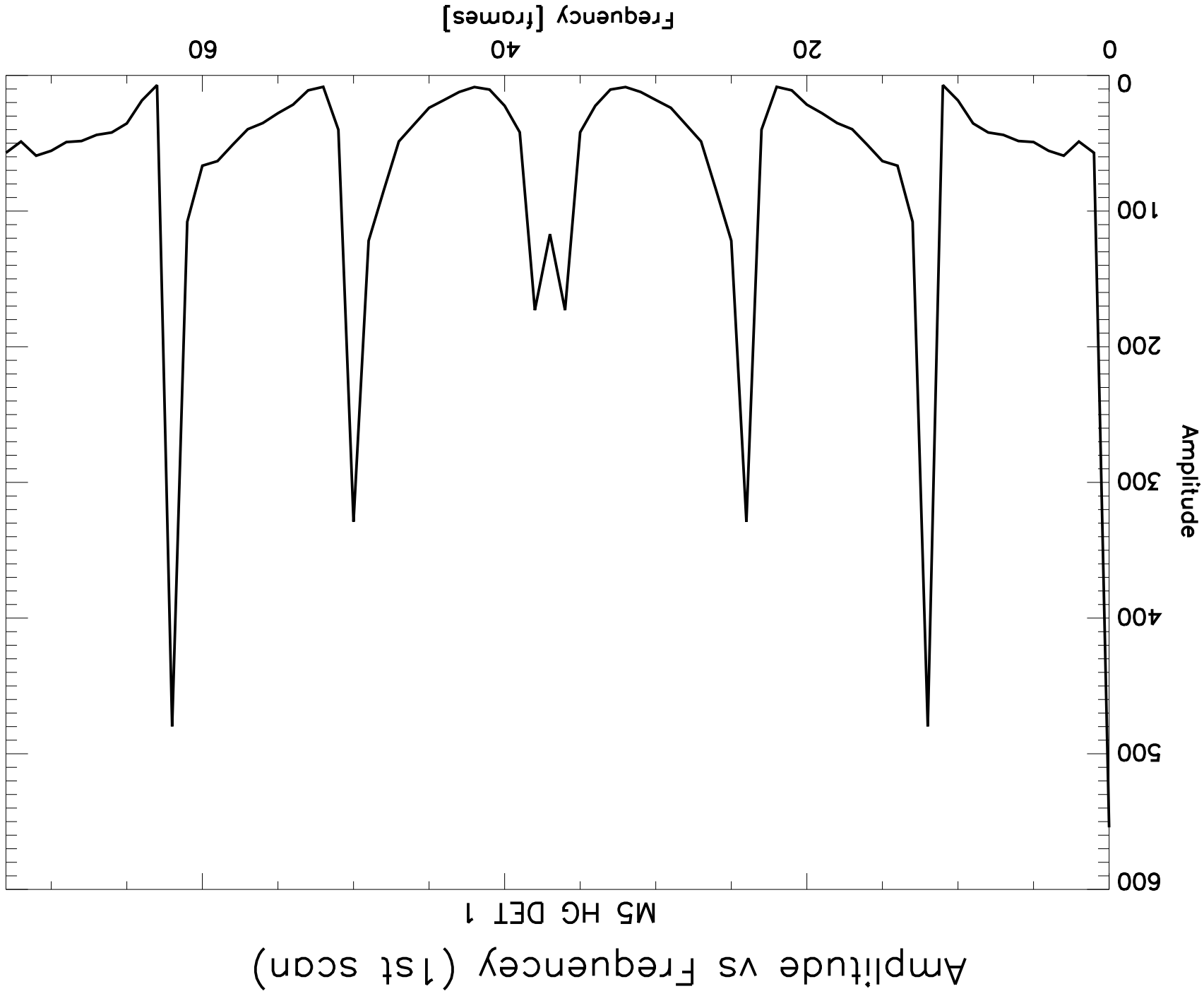


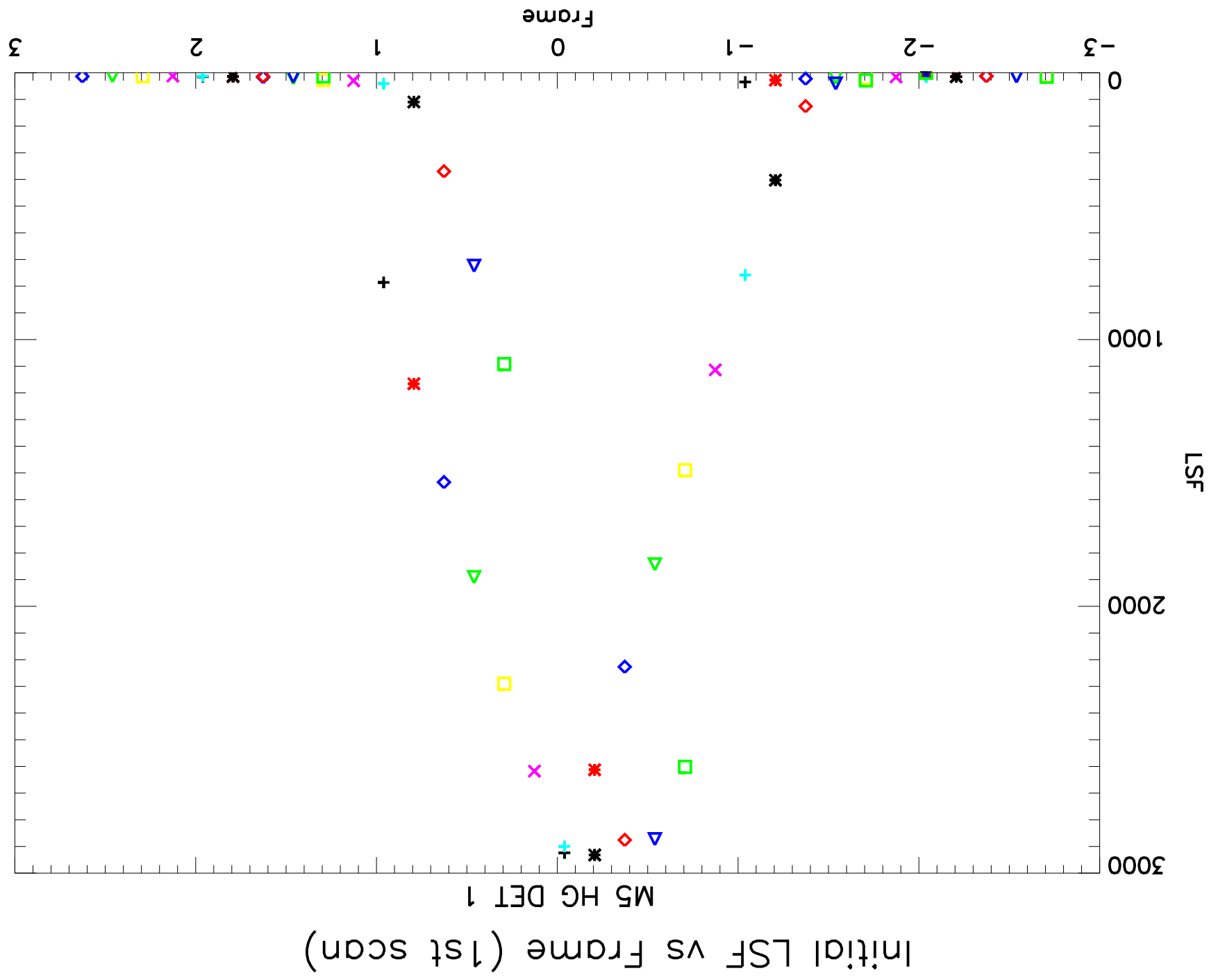


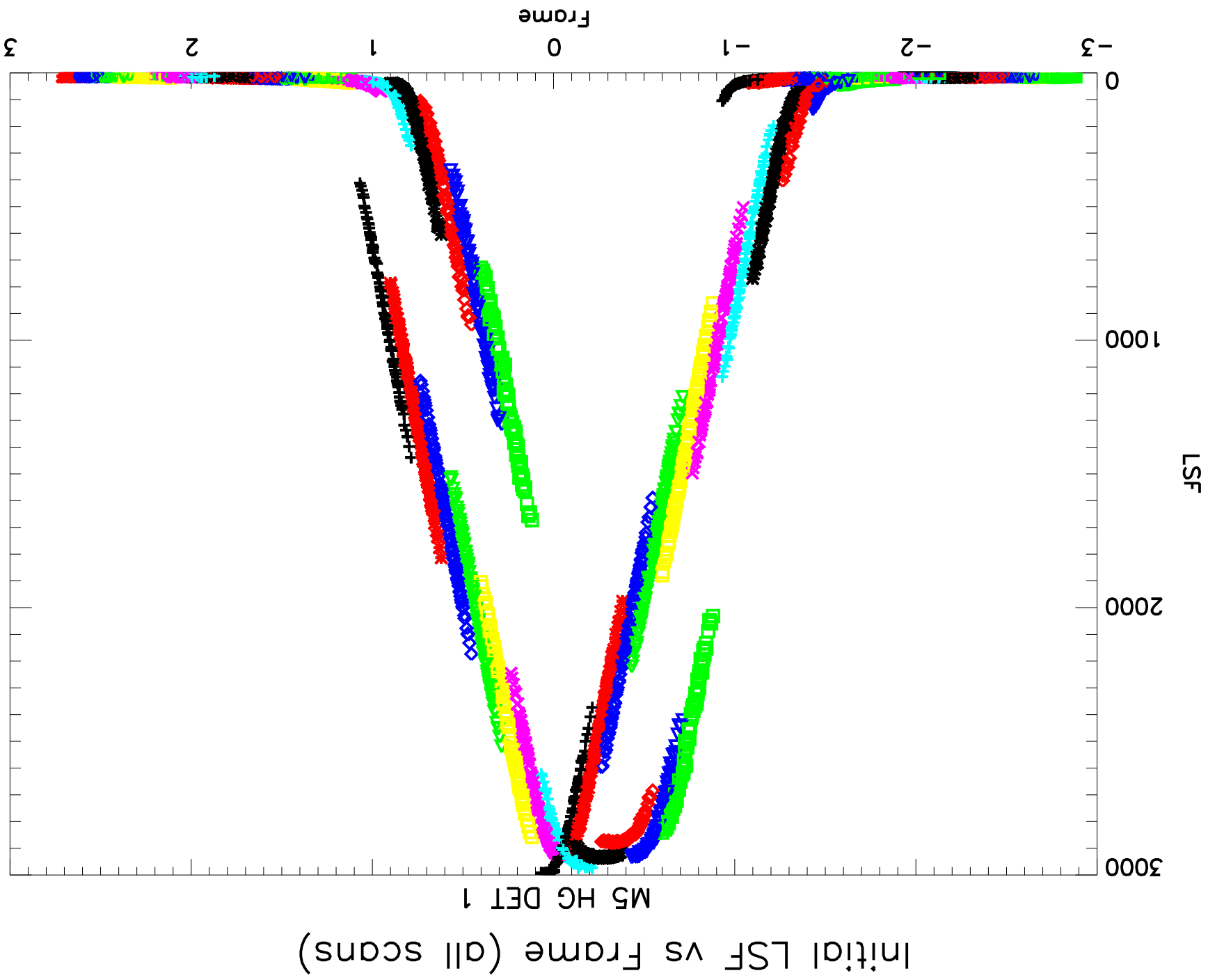


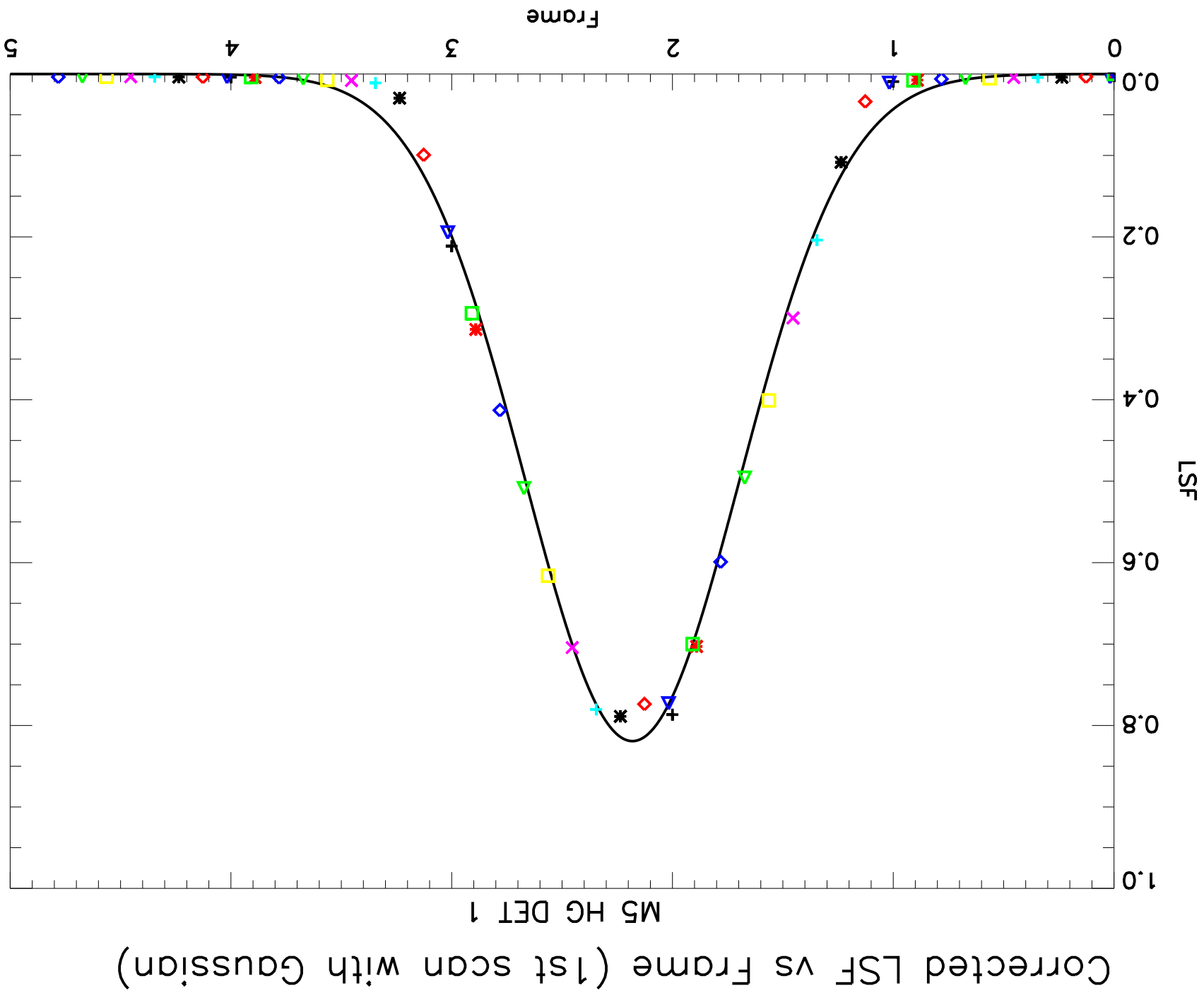


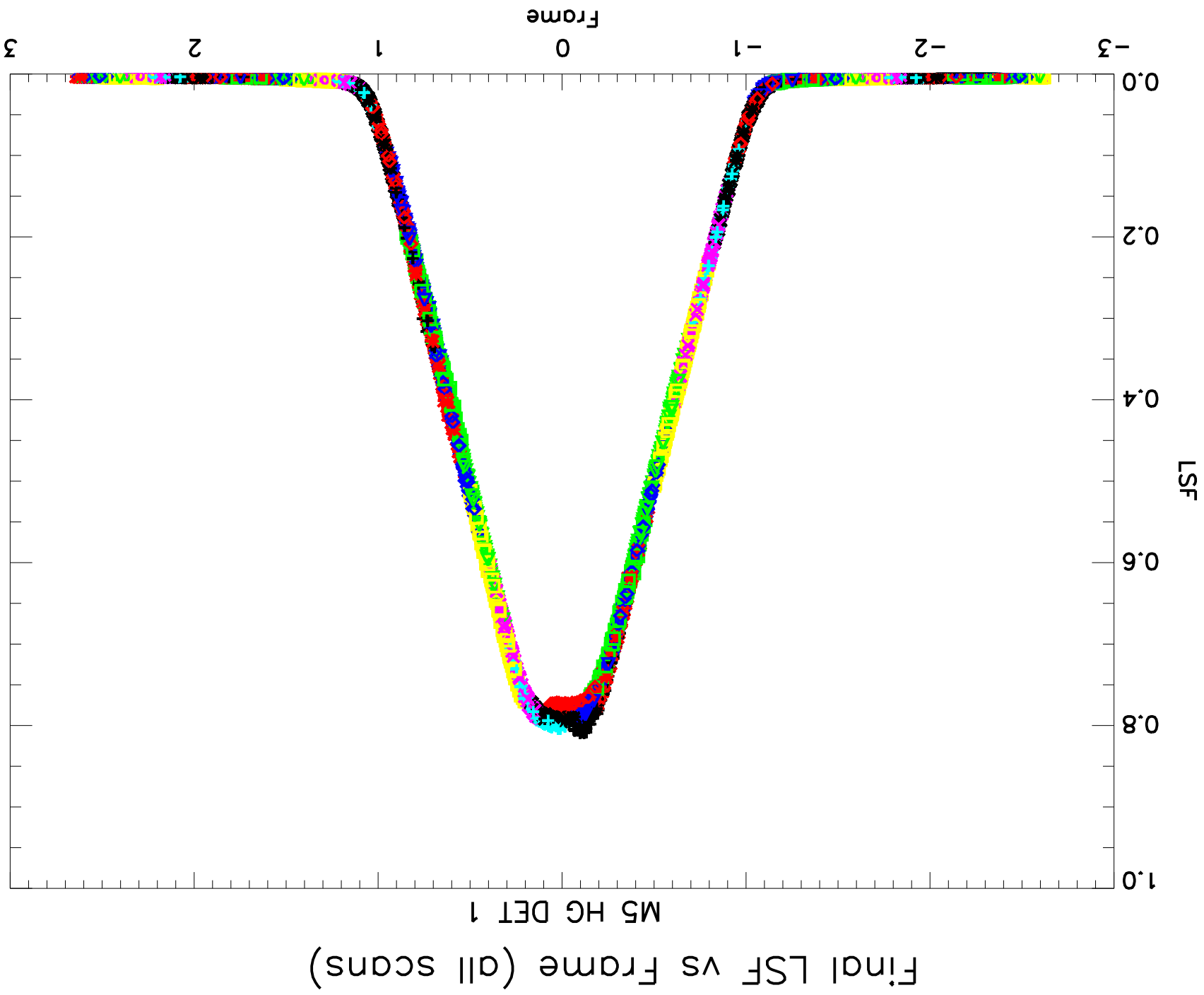


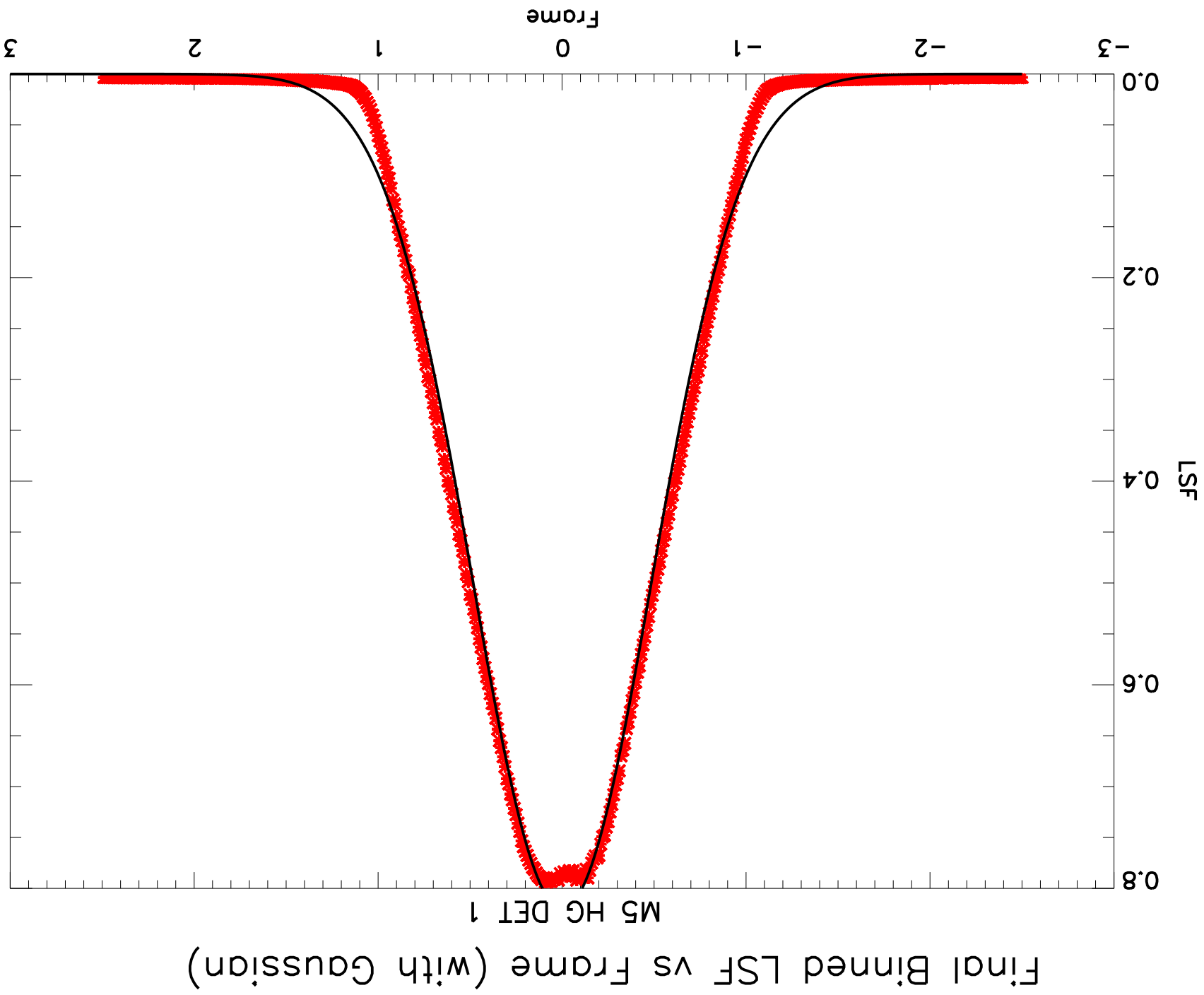


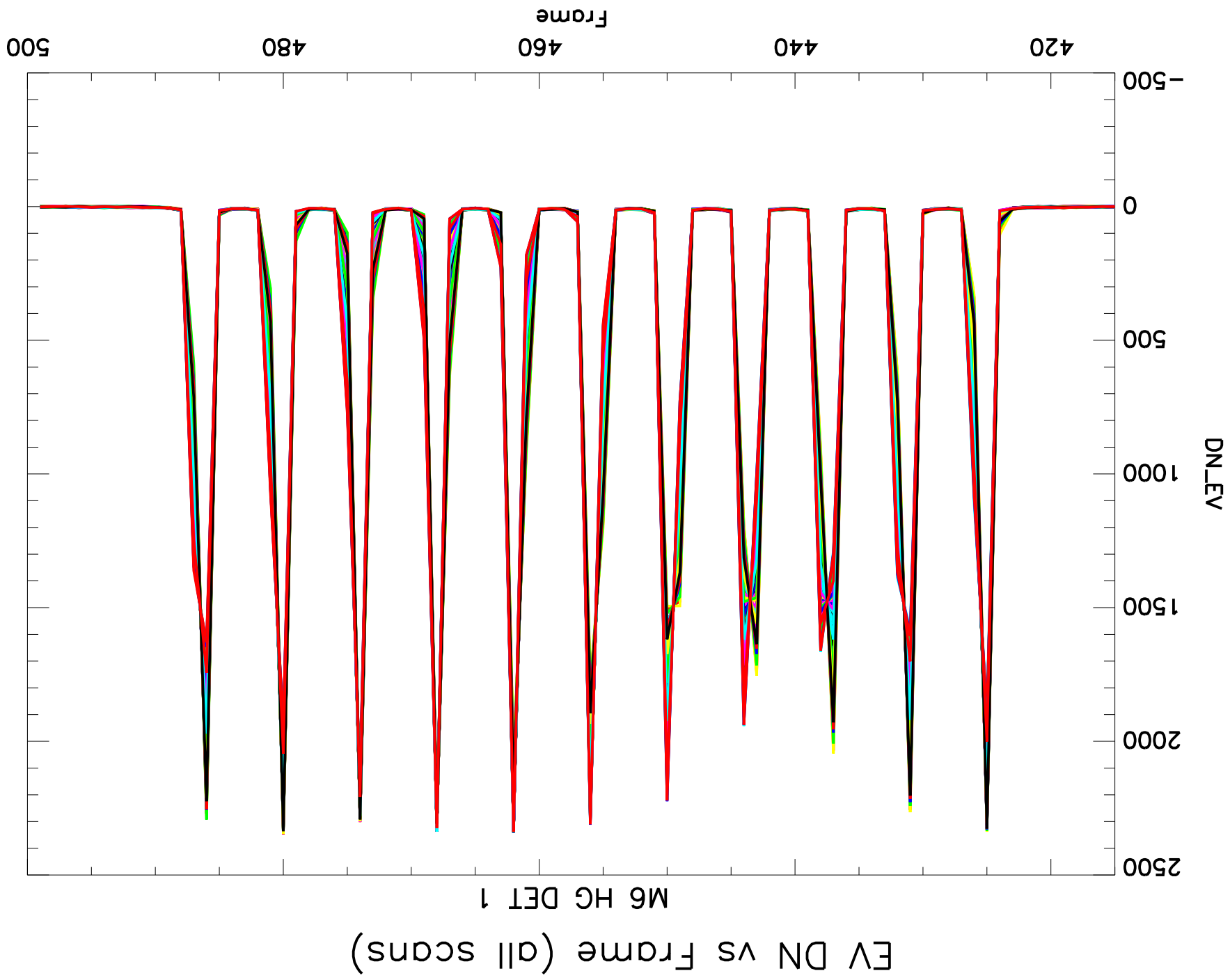


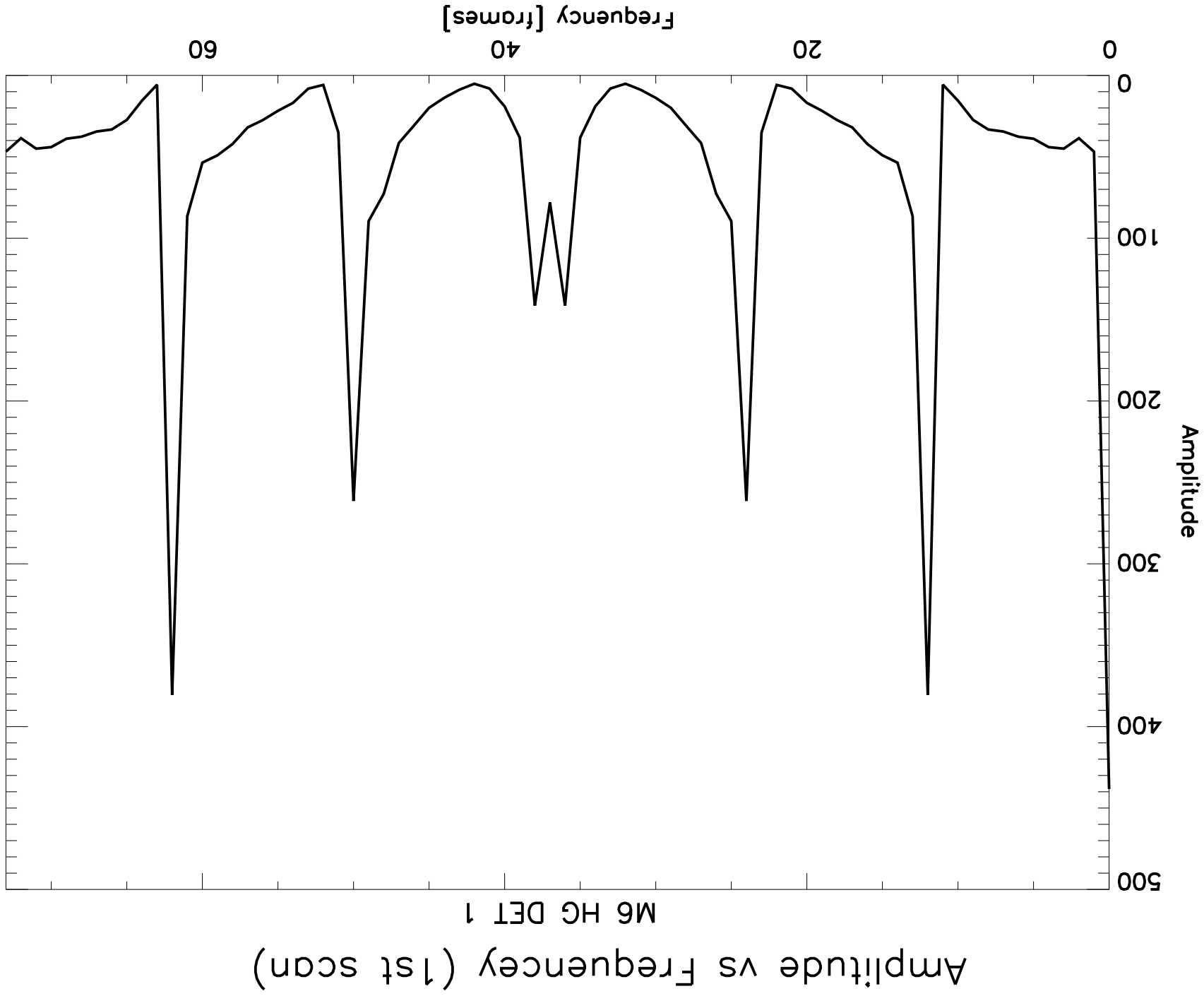


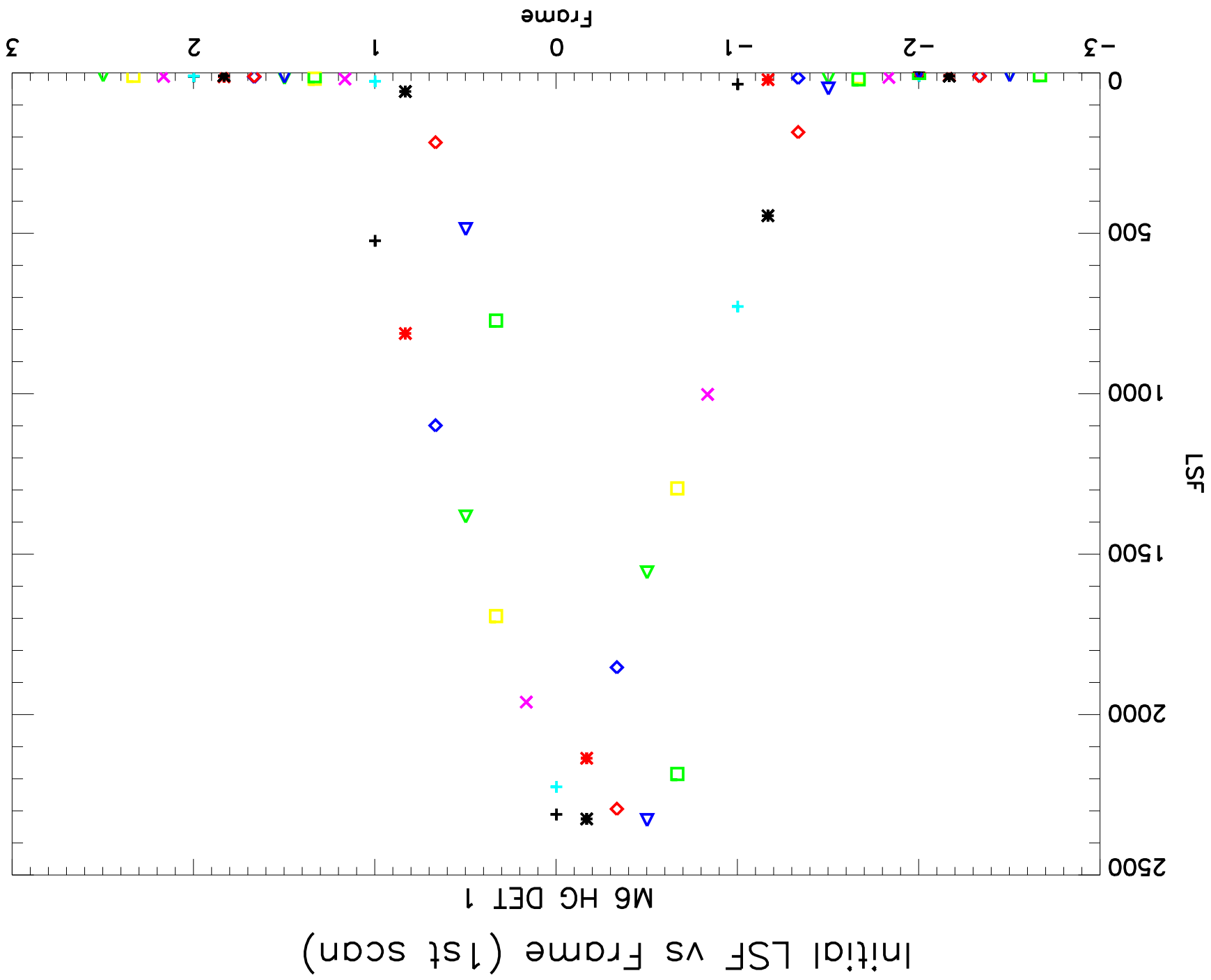


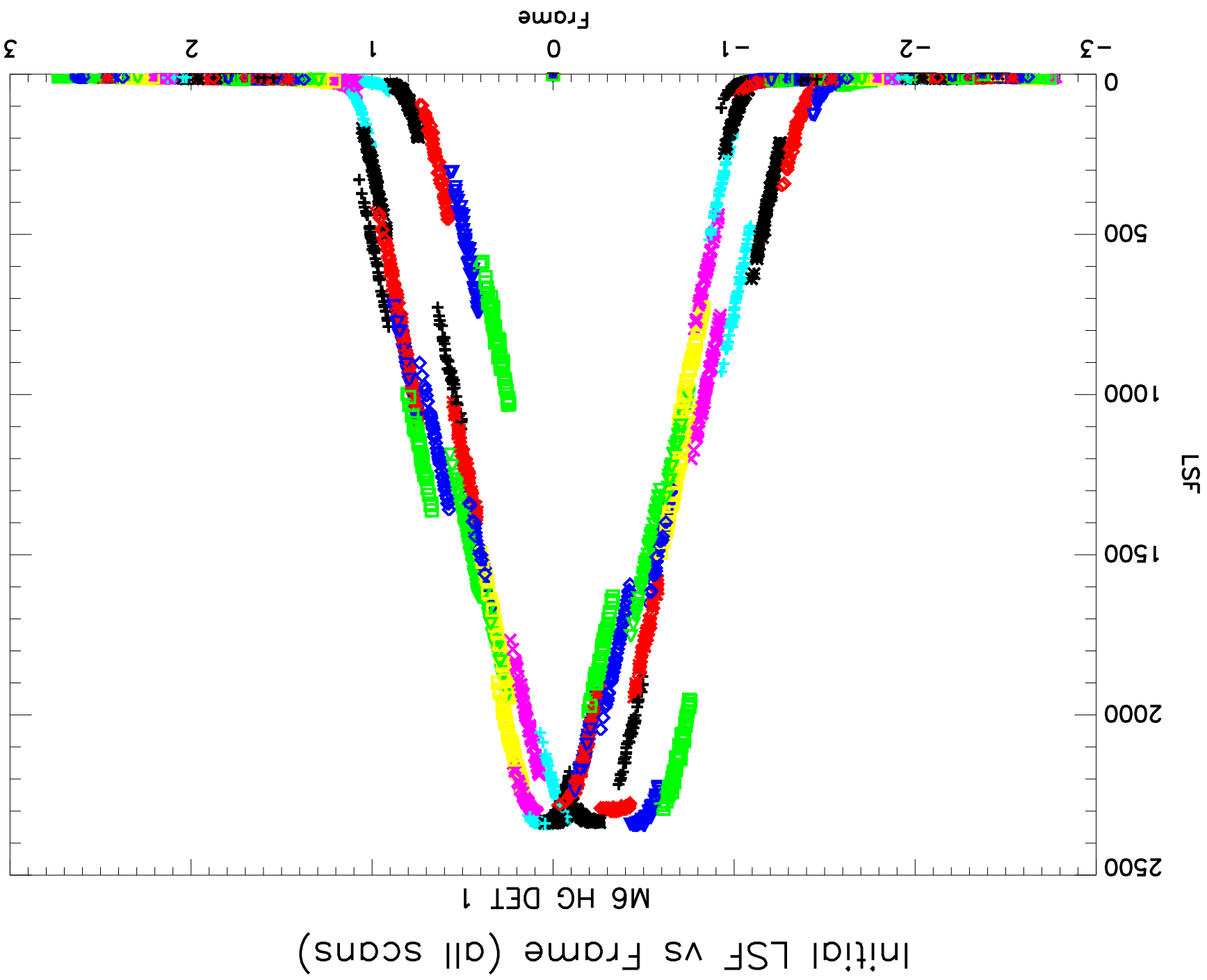


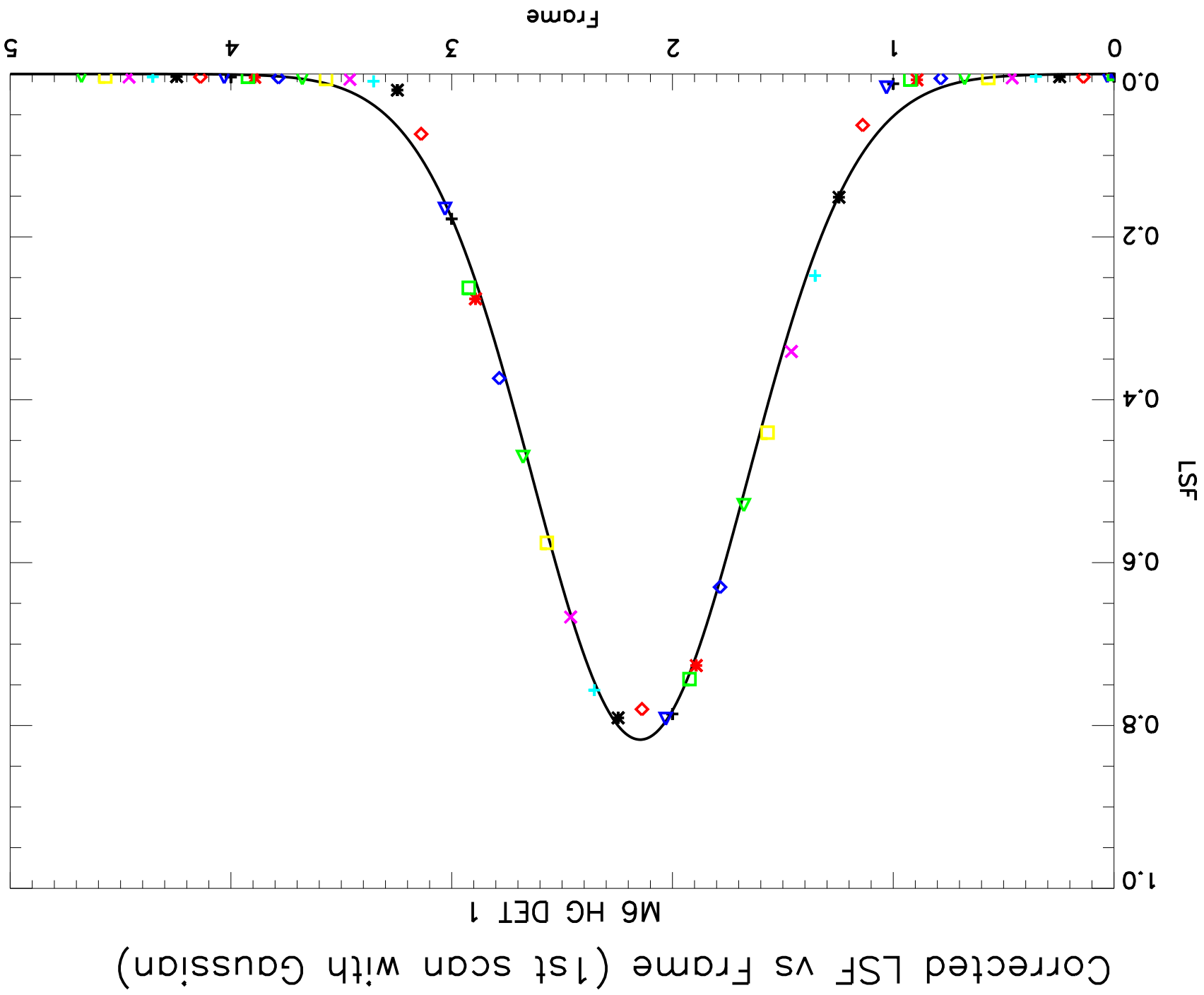


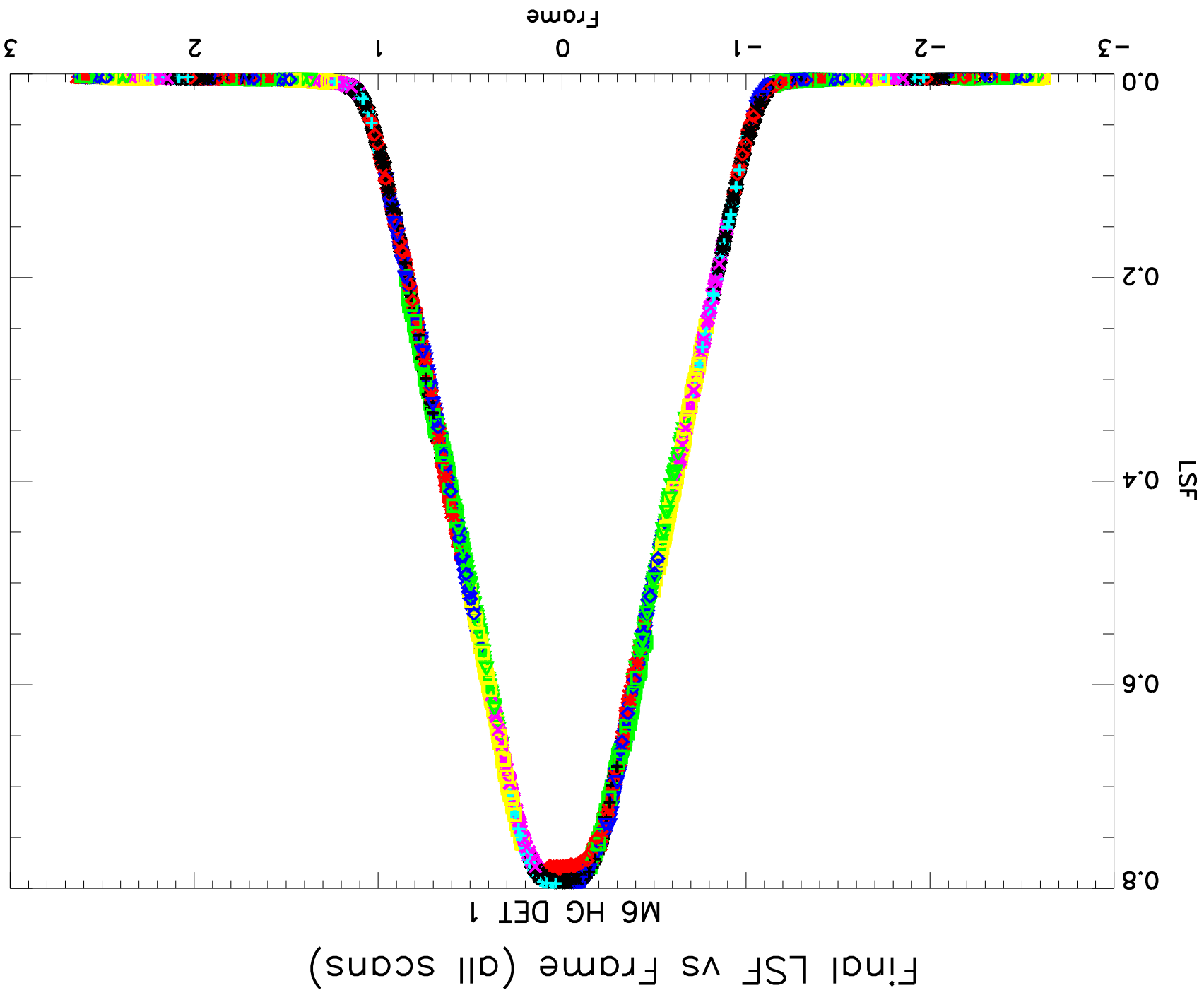


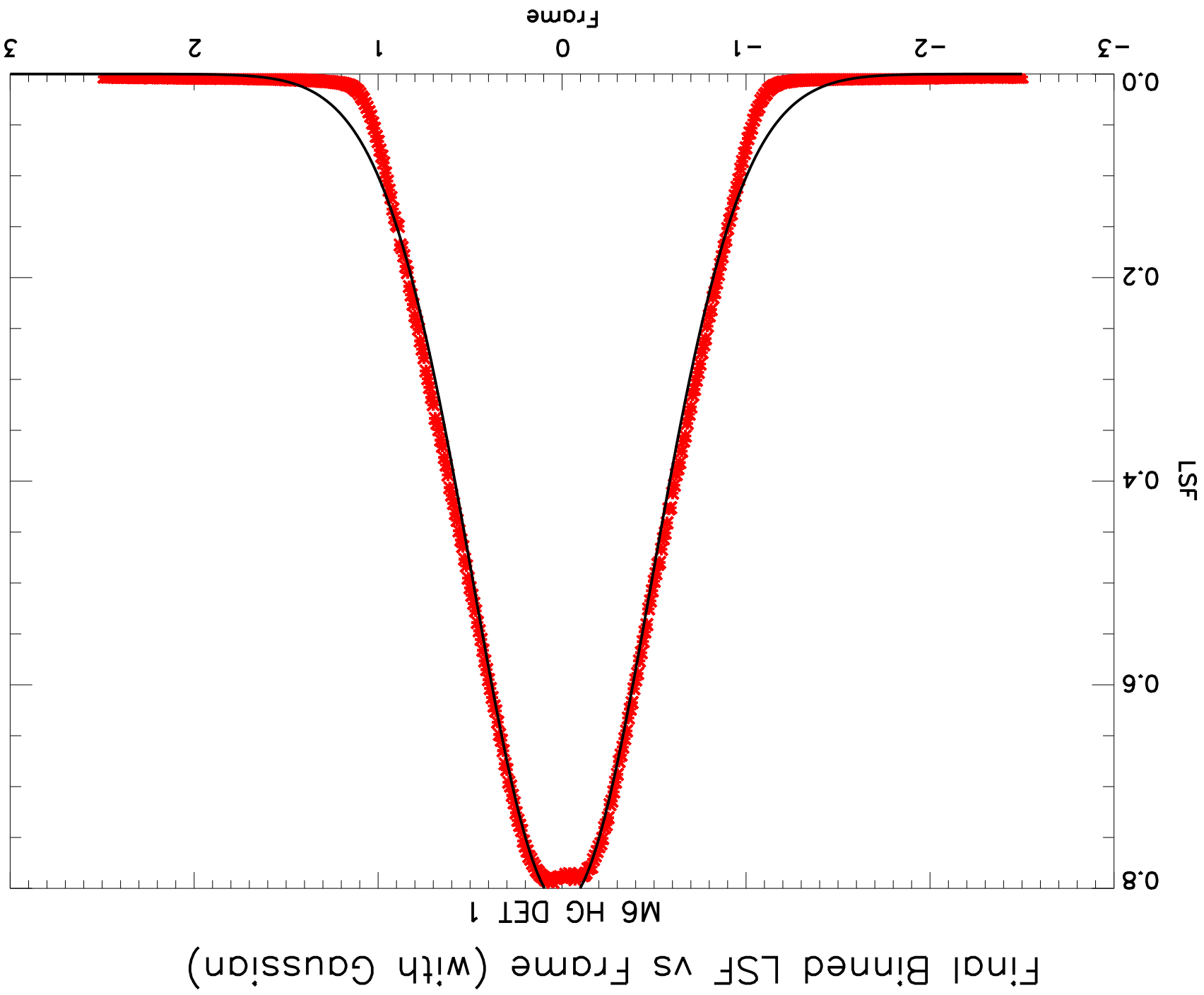


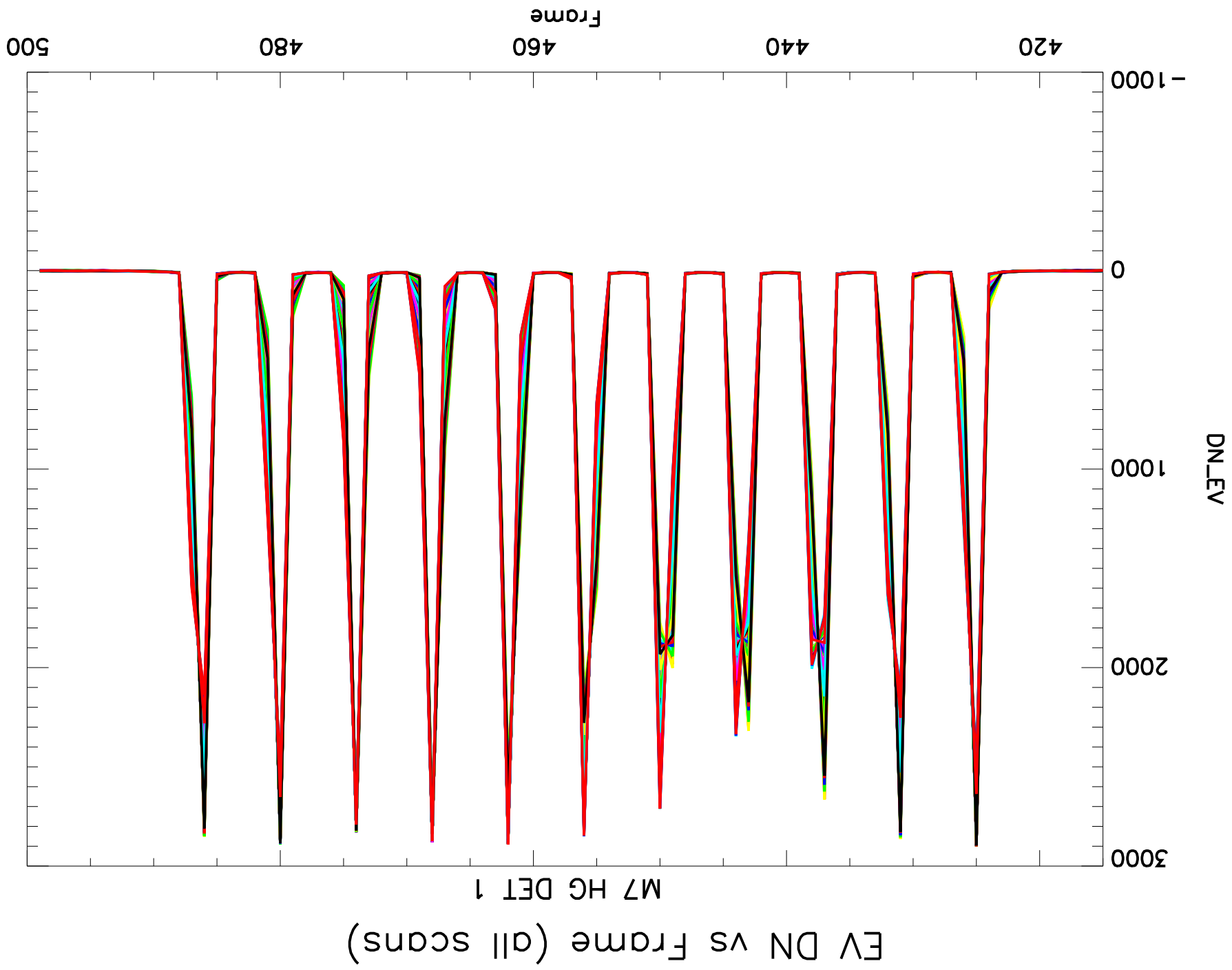


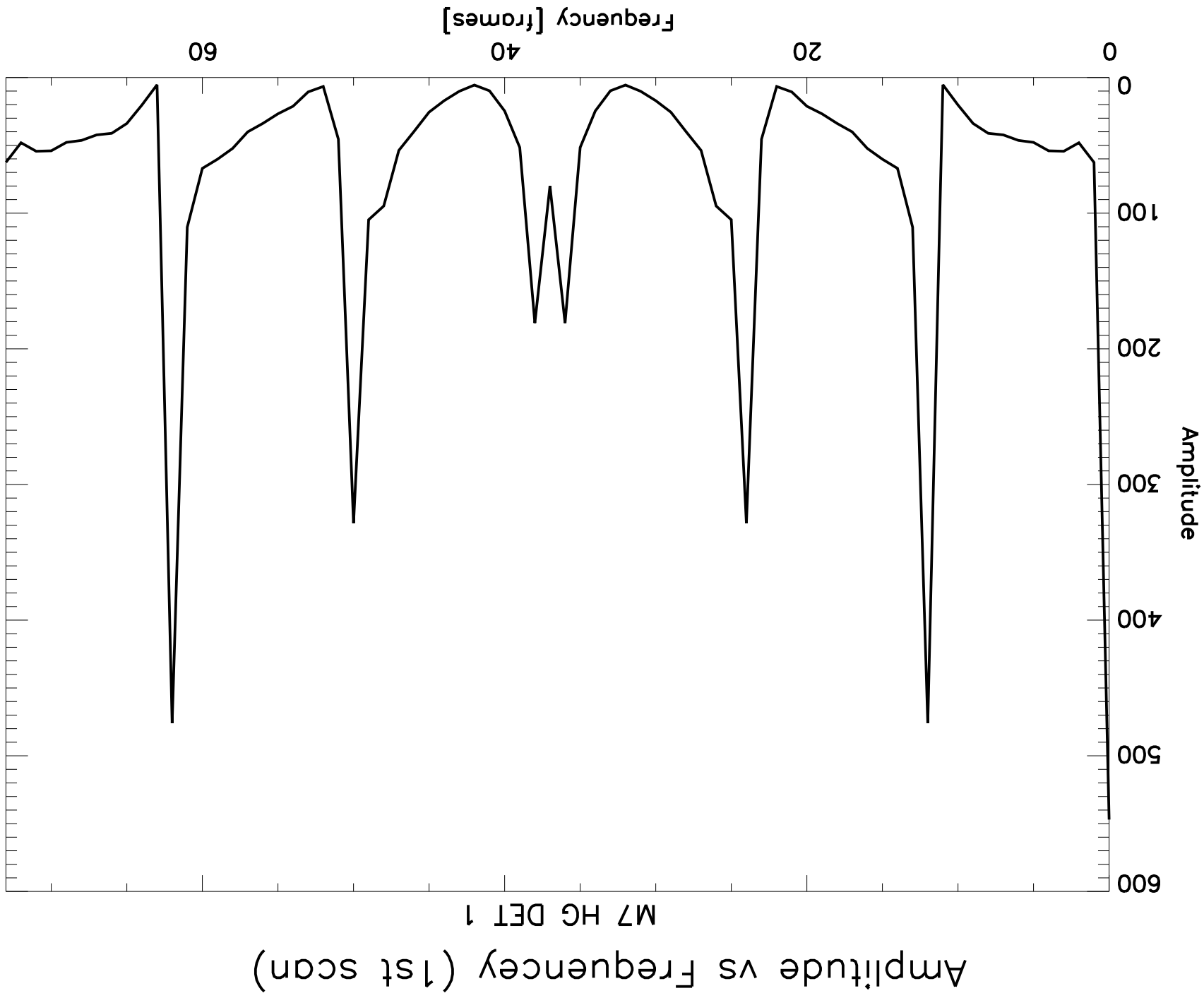


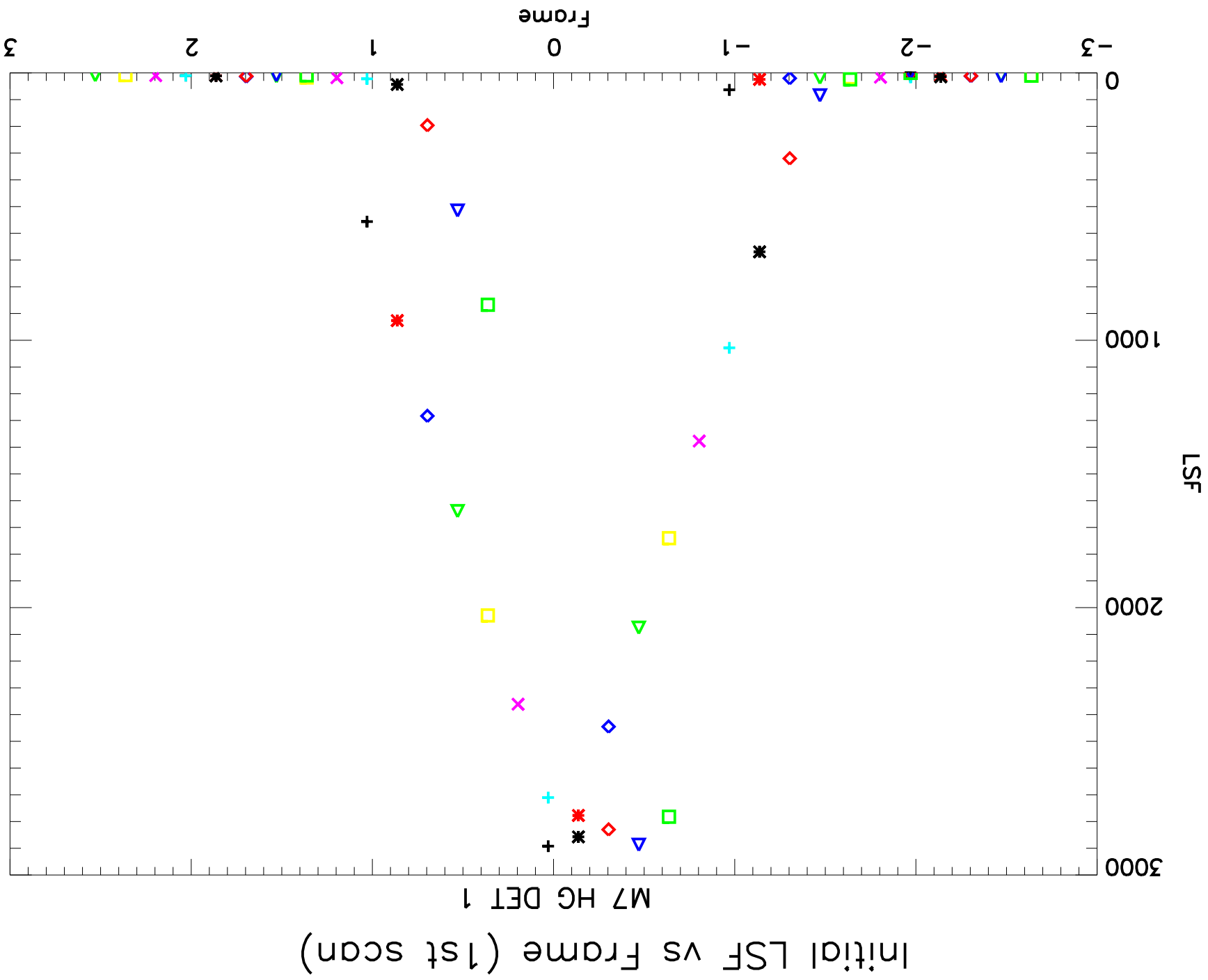


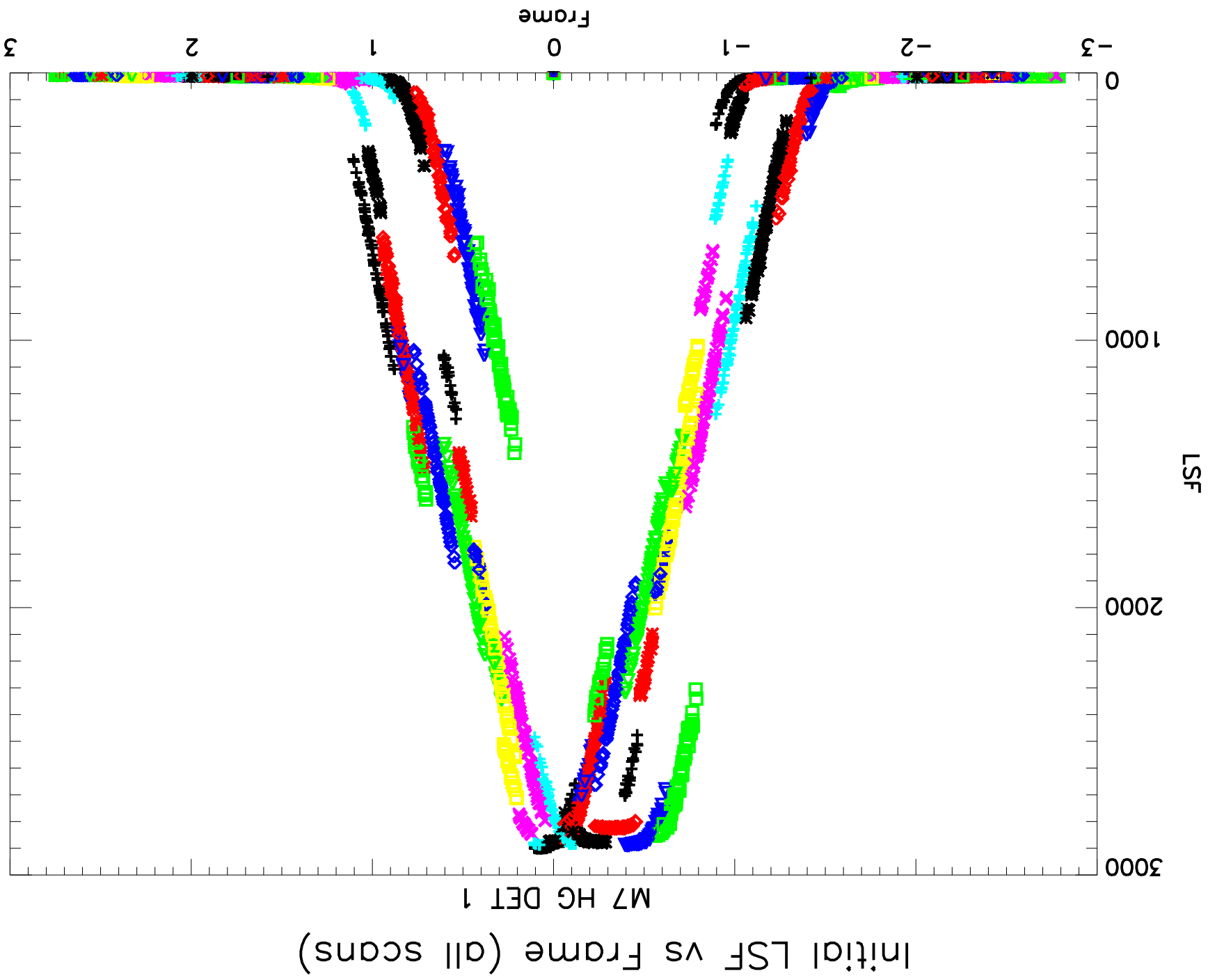


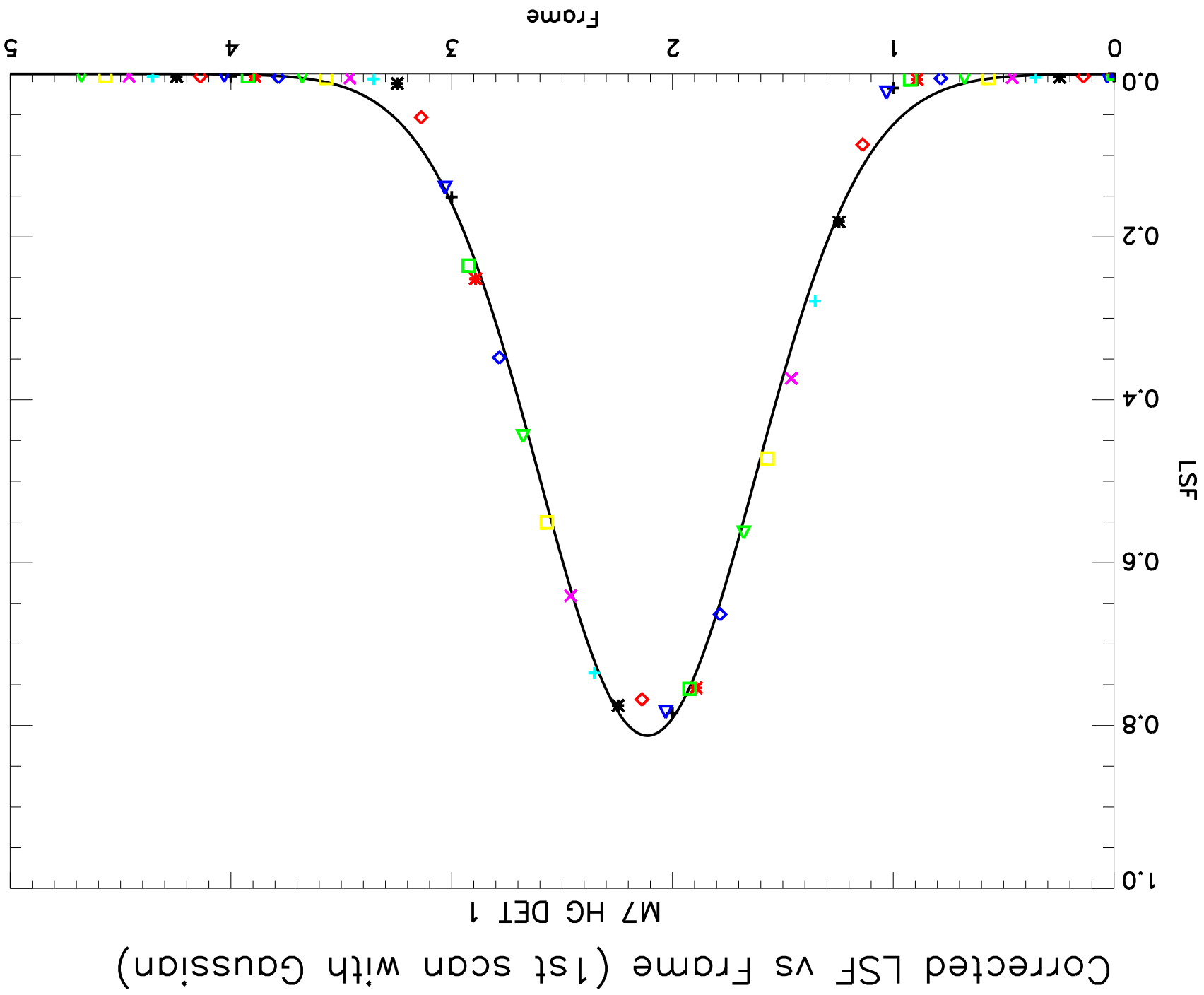


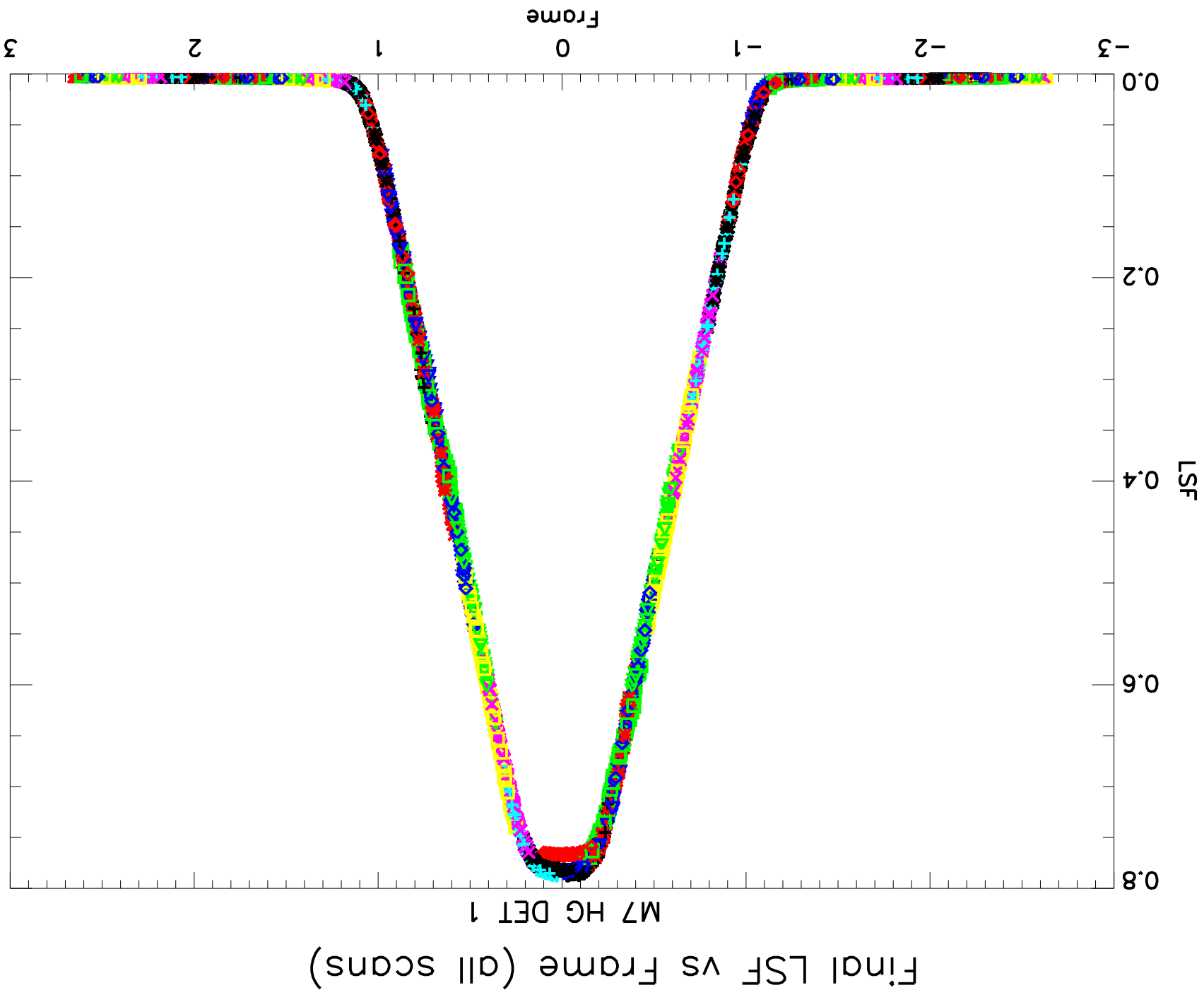


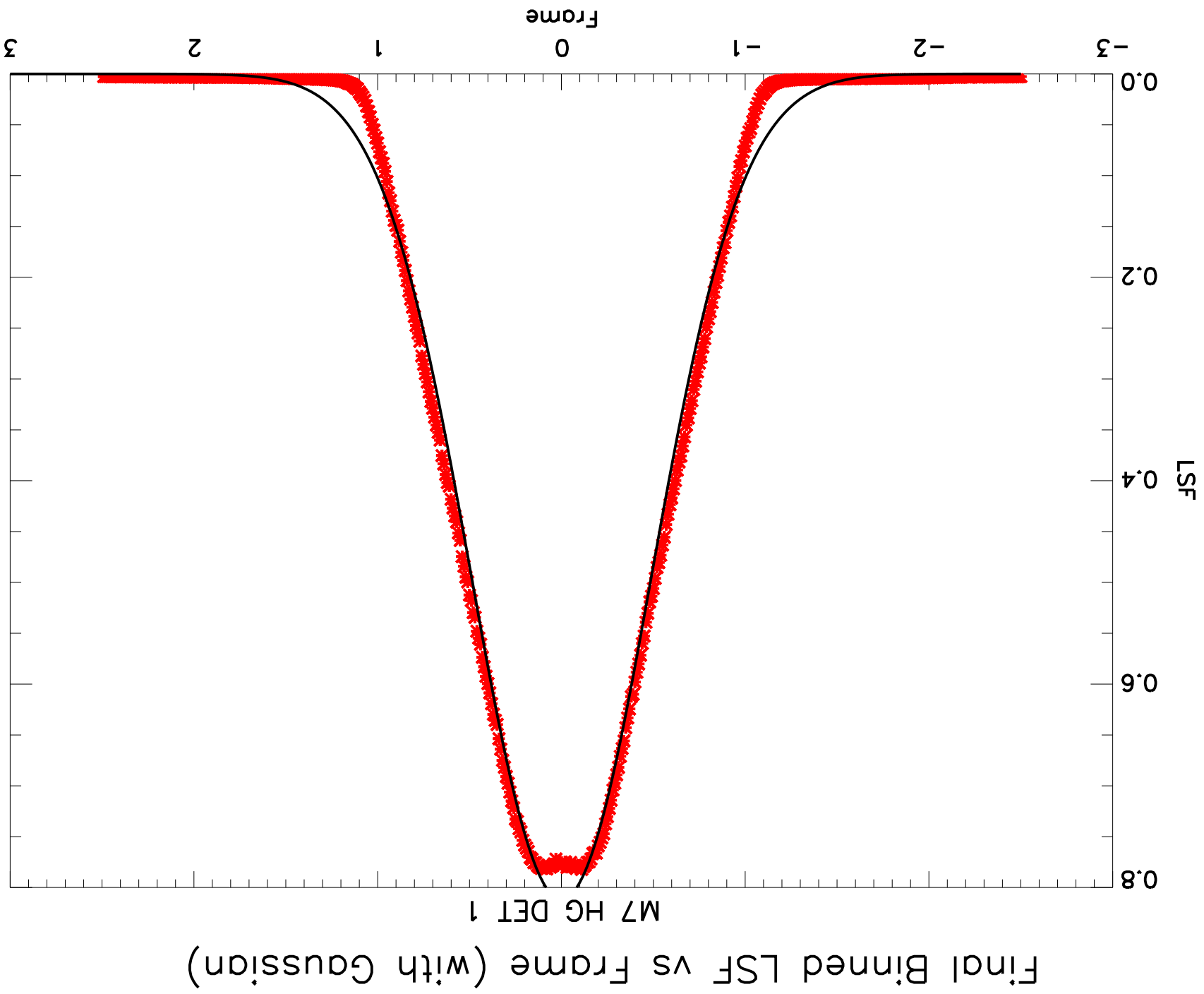


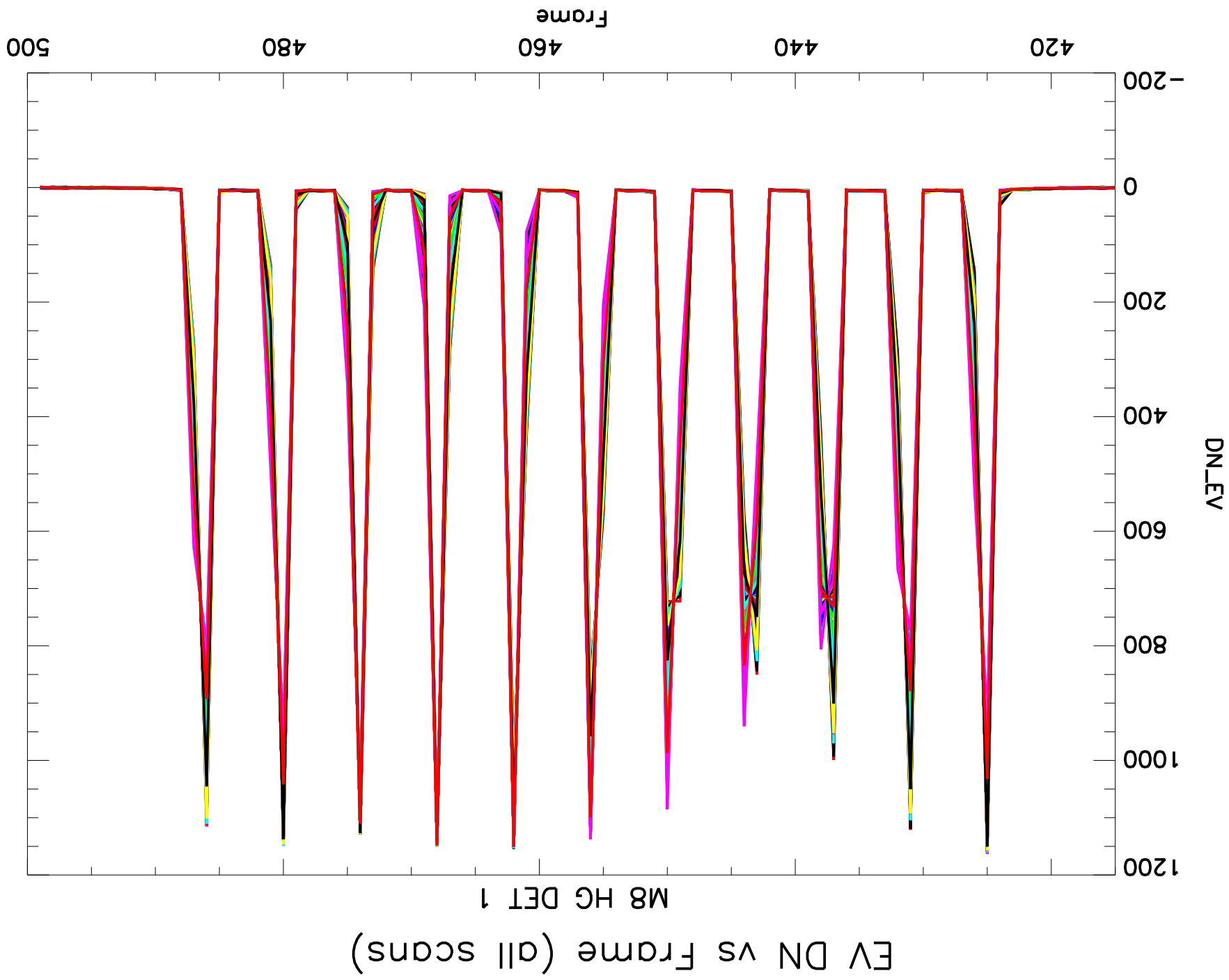


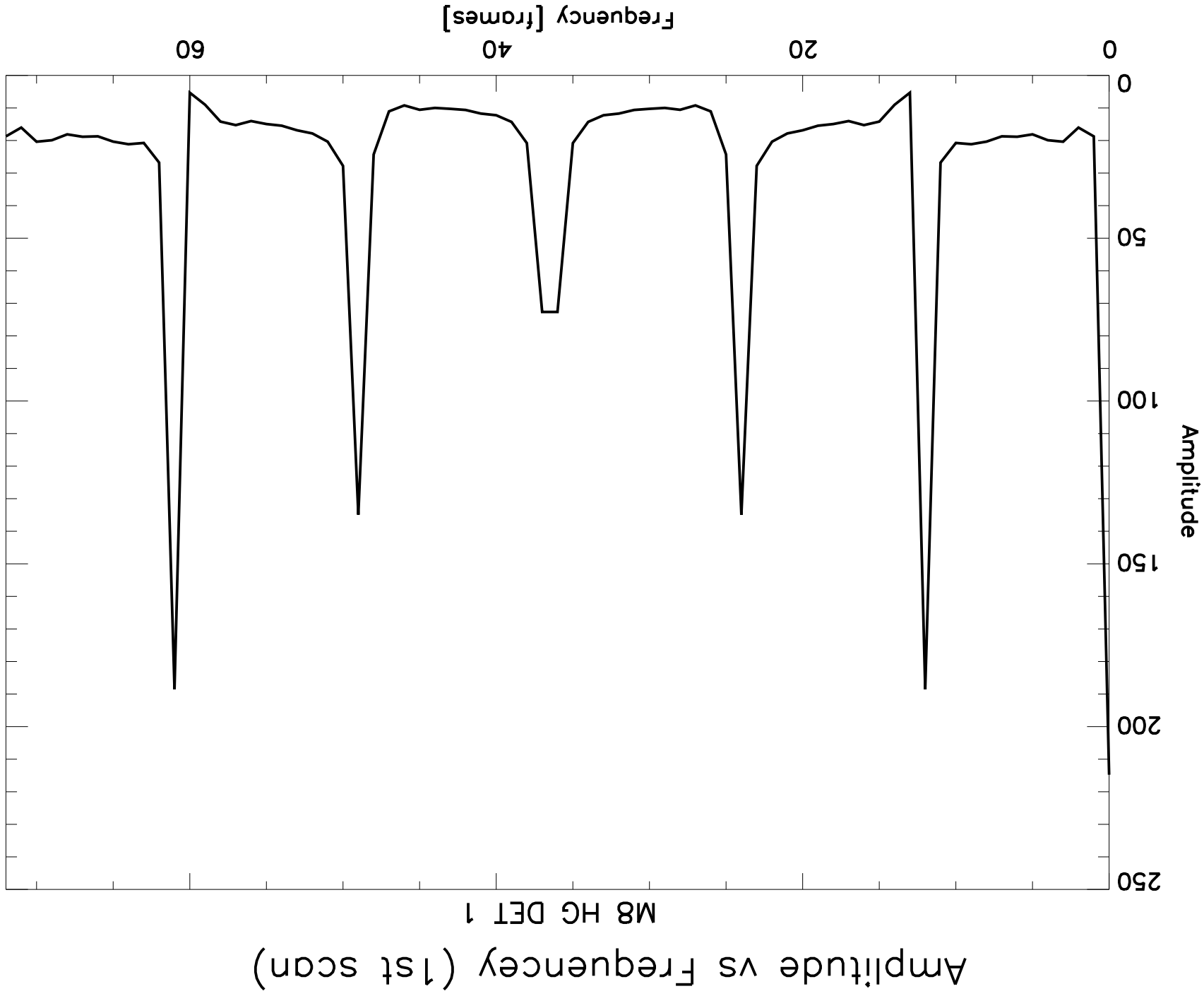


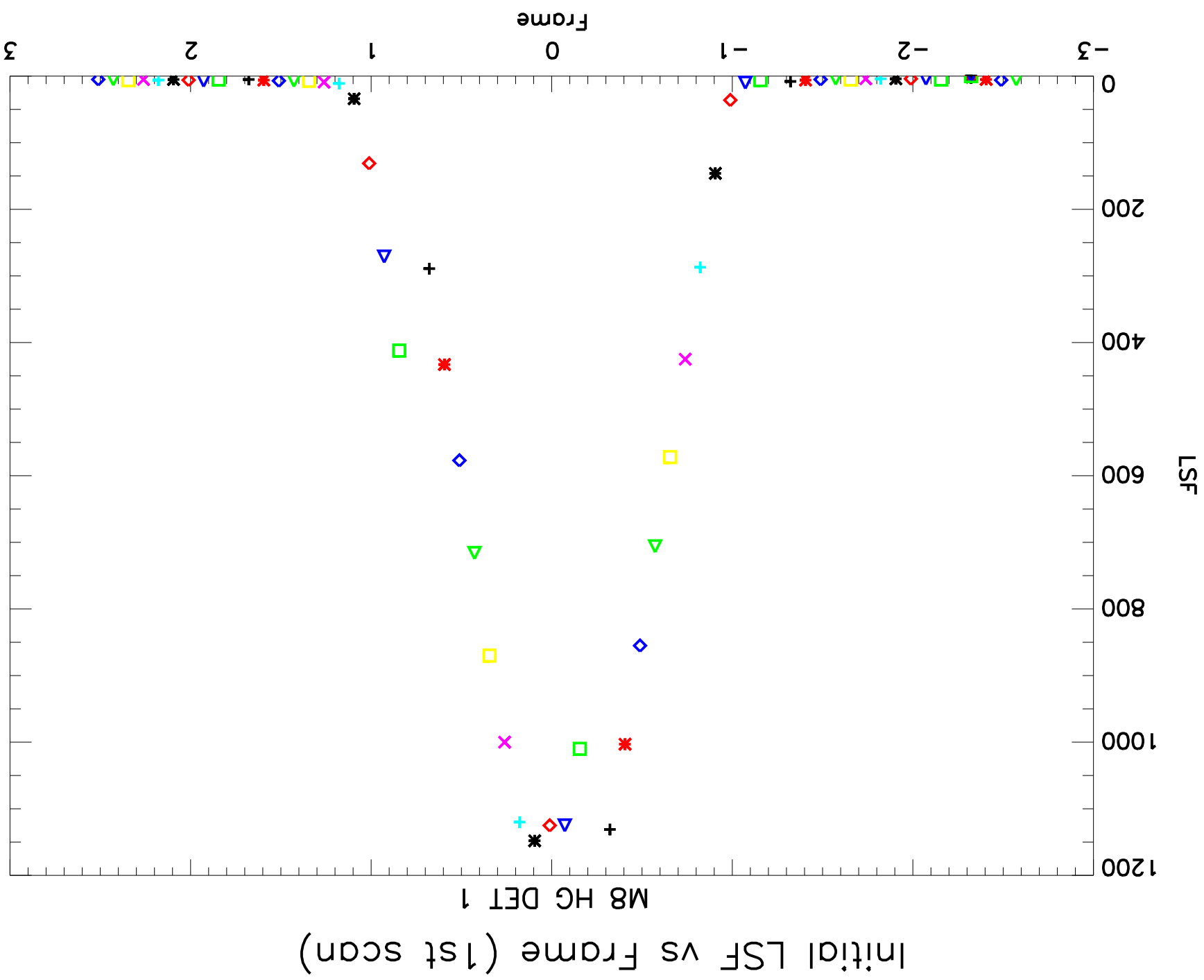




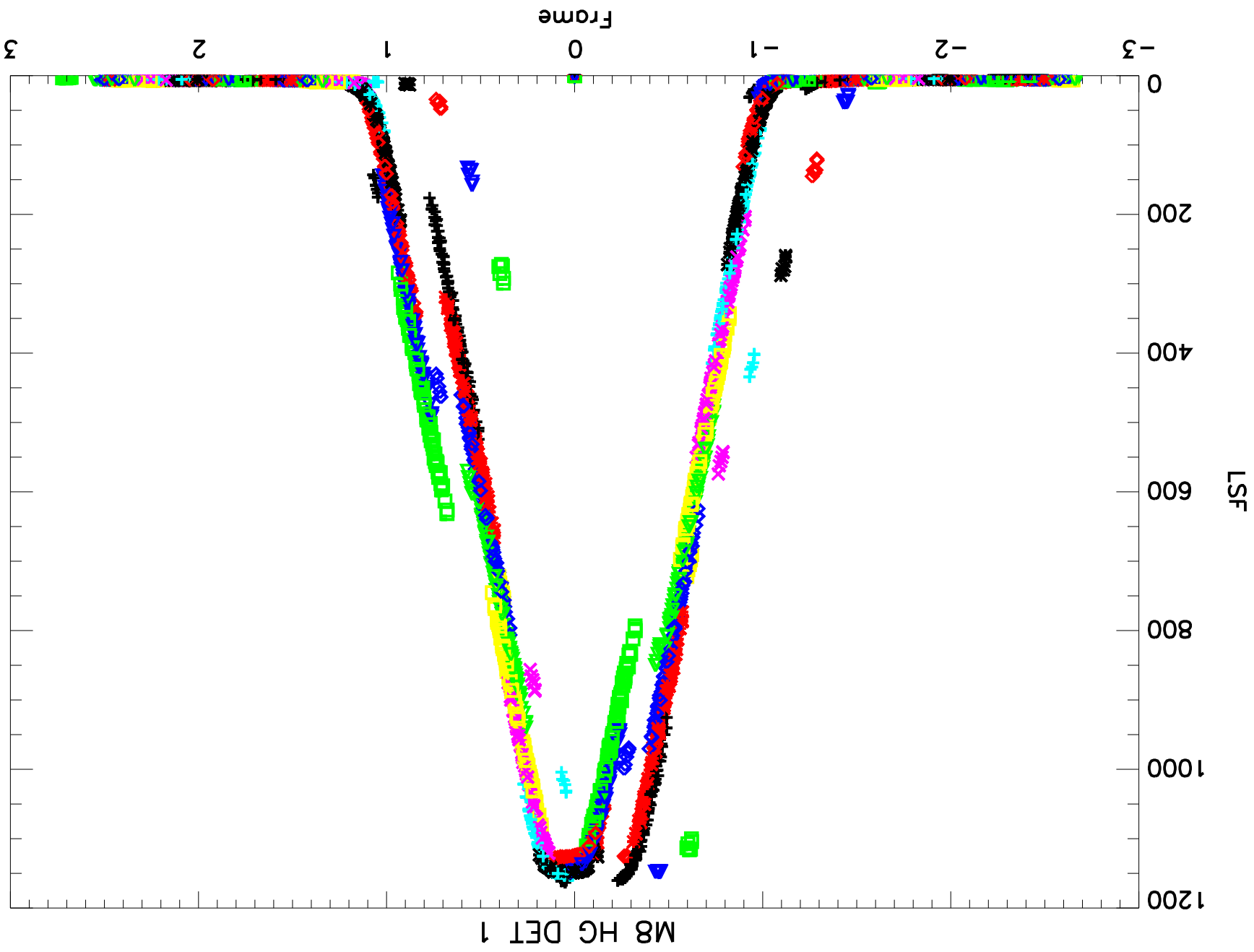


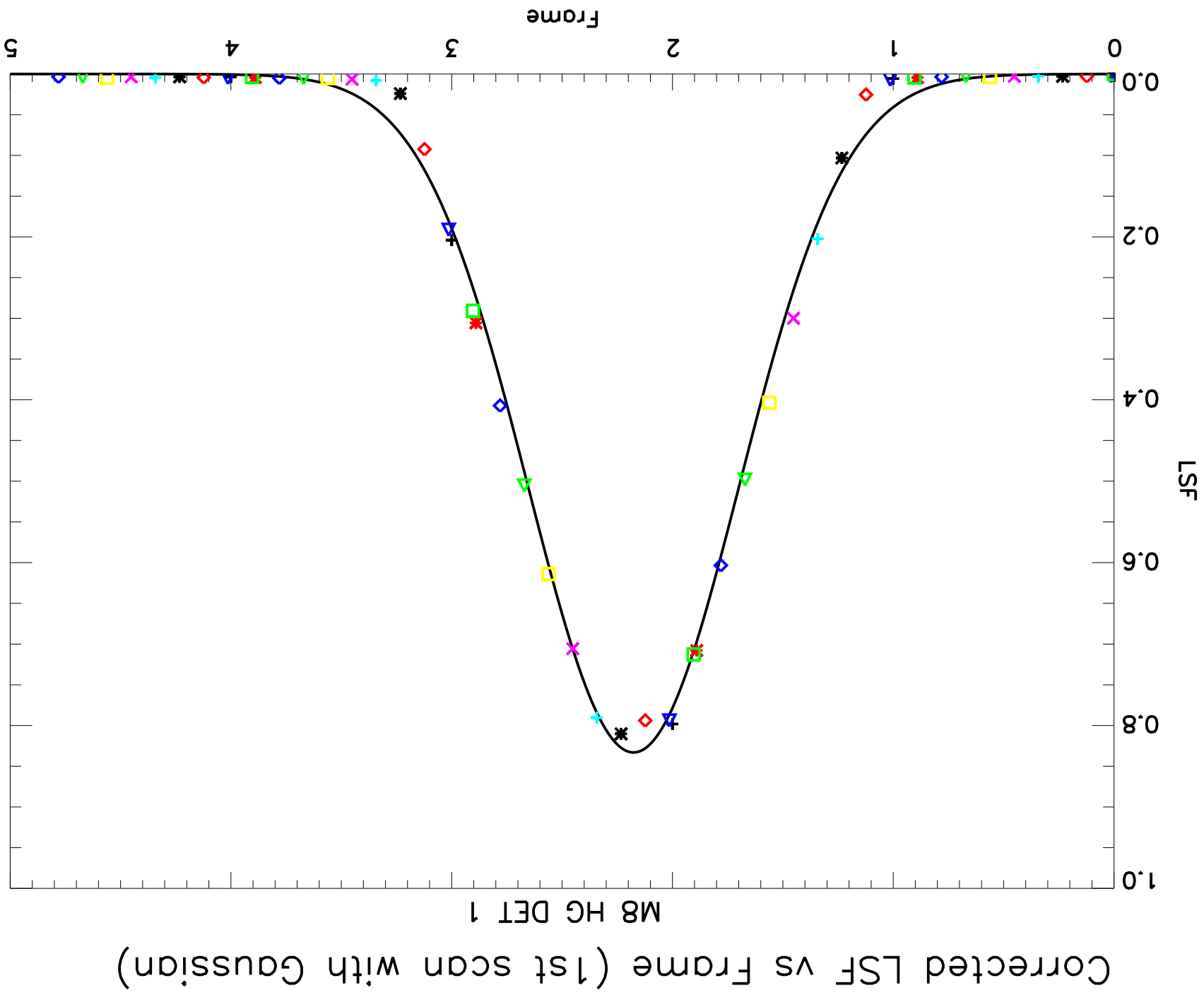


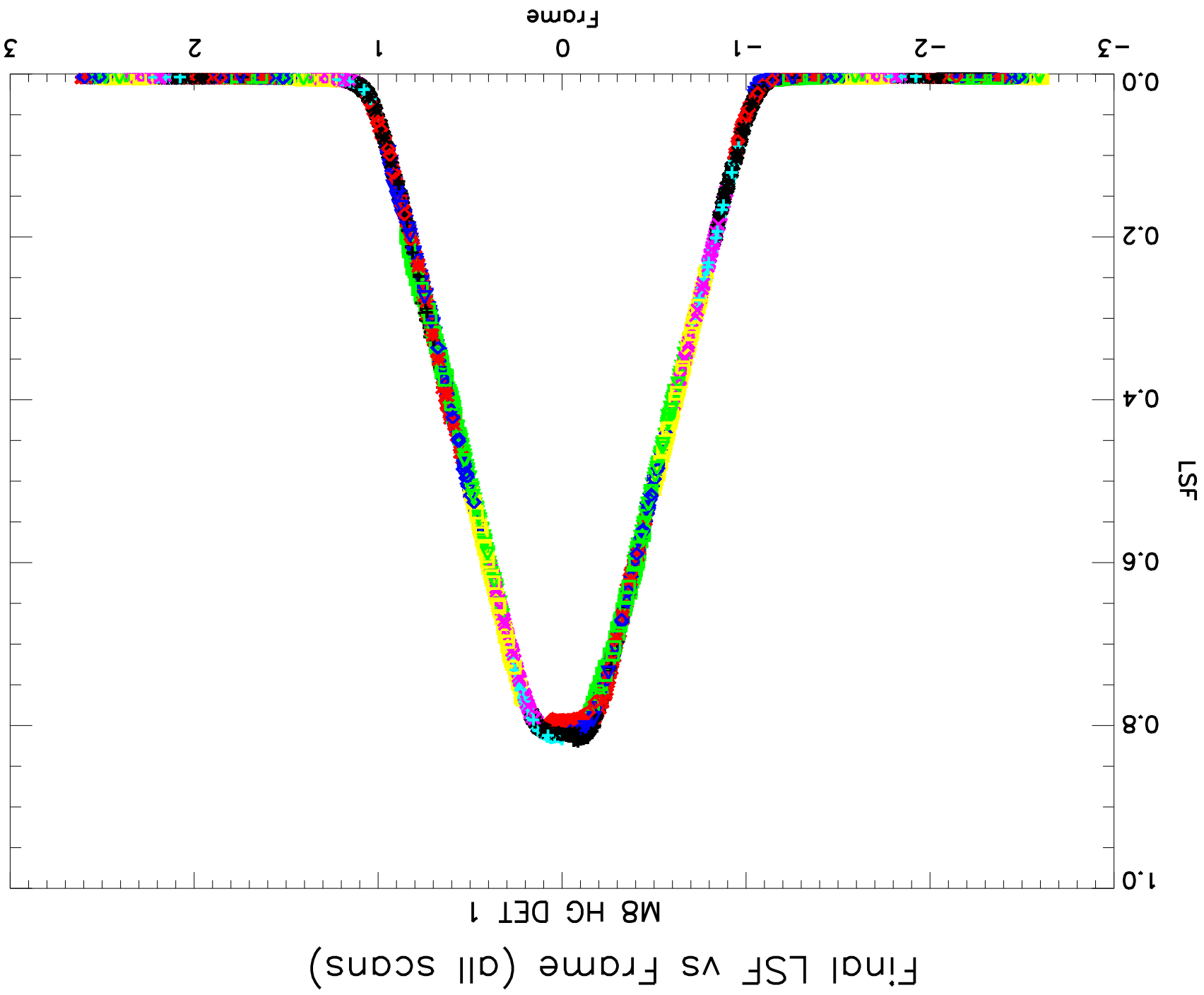




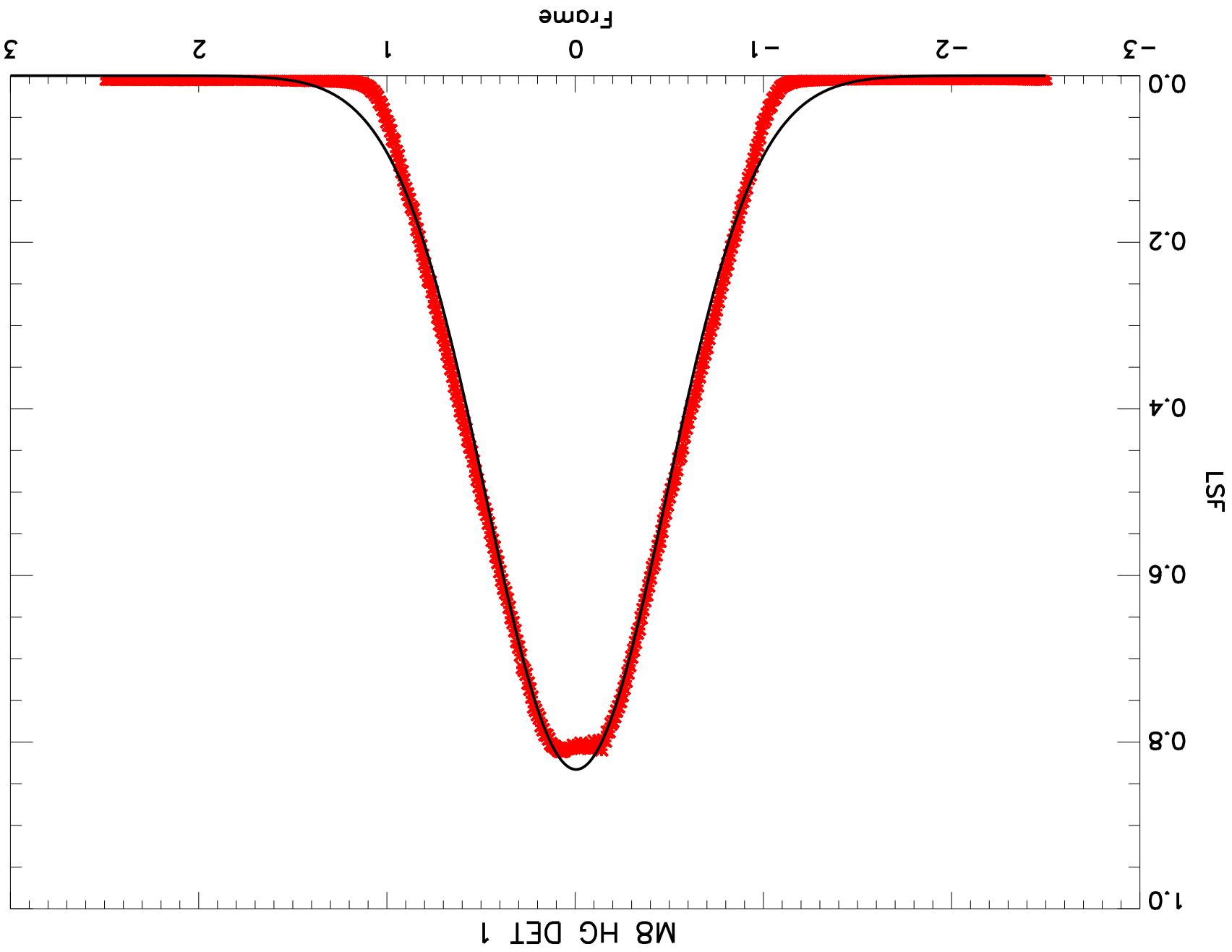
Initial LSF vs Frame (all scans)

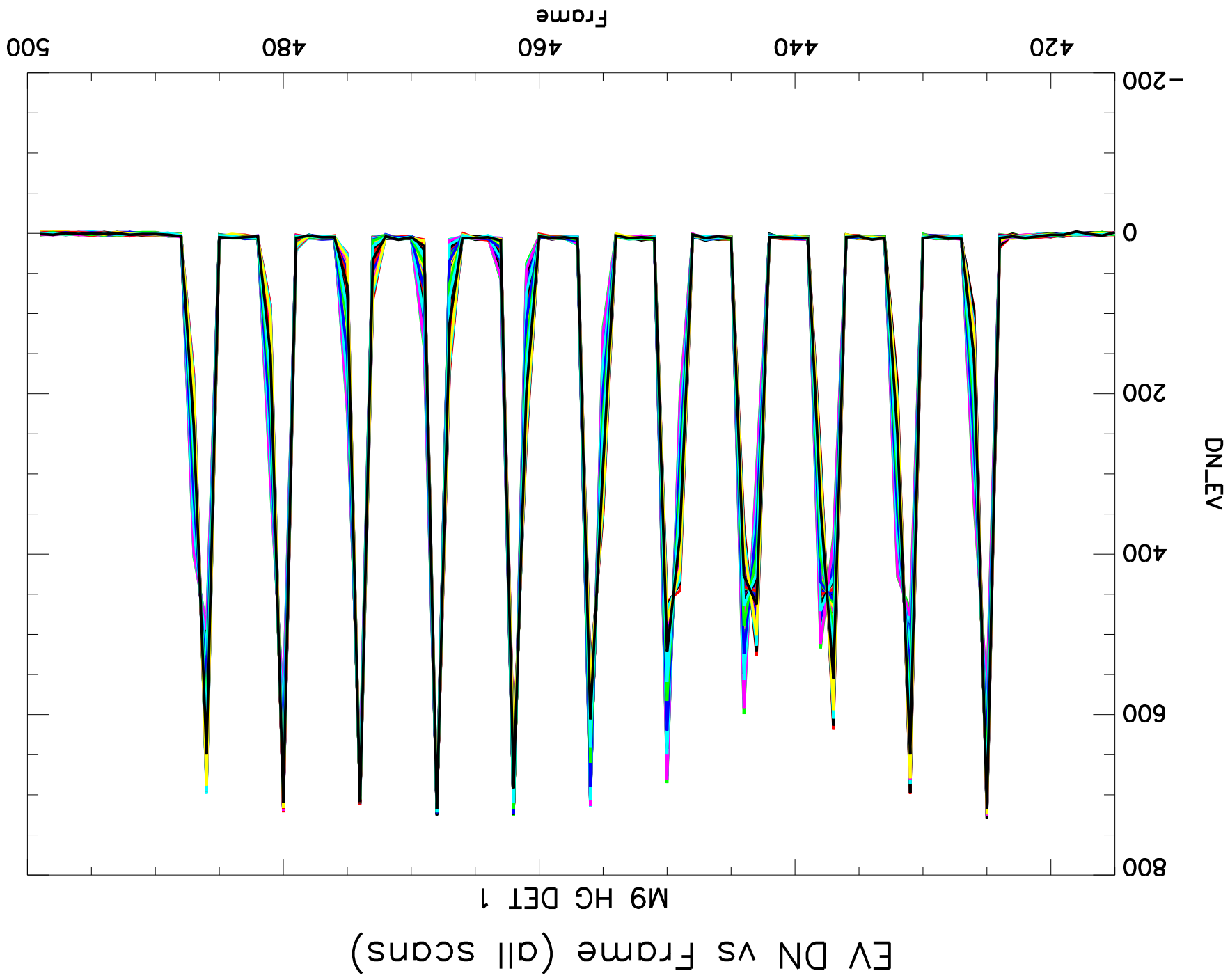


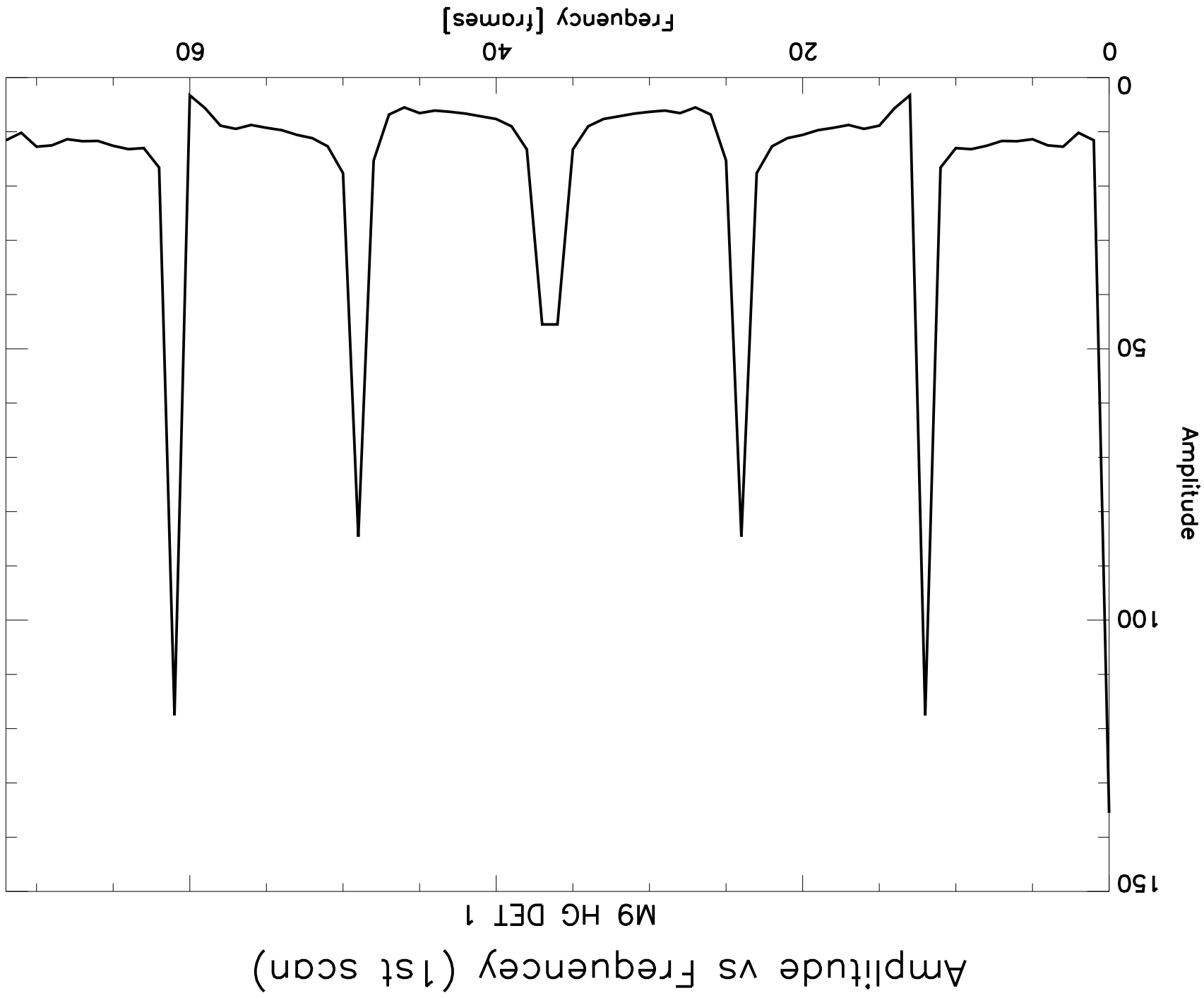


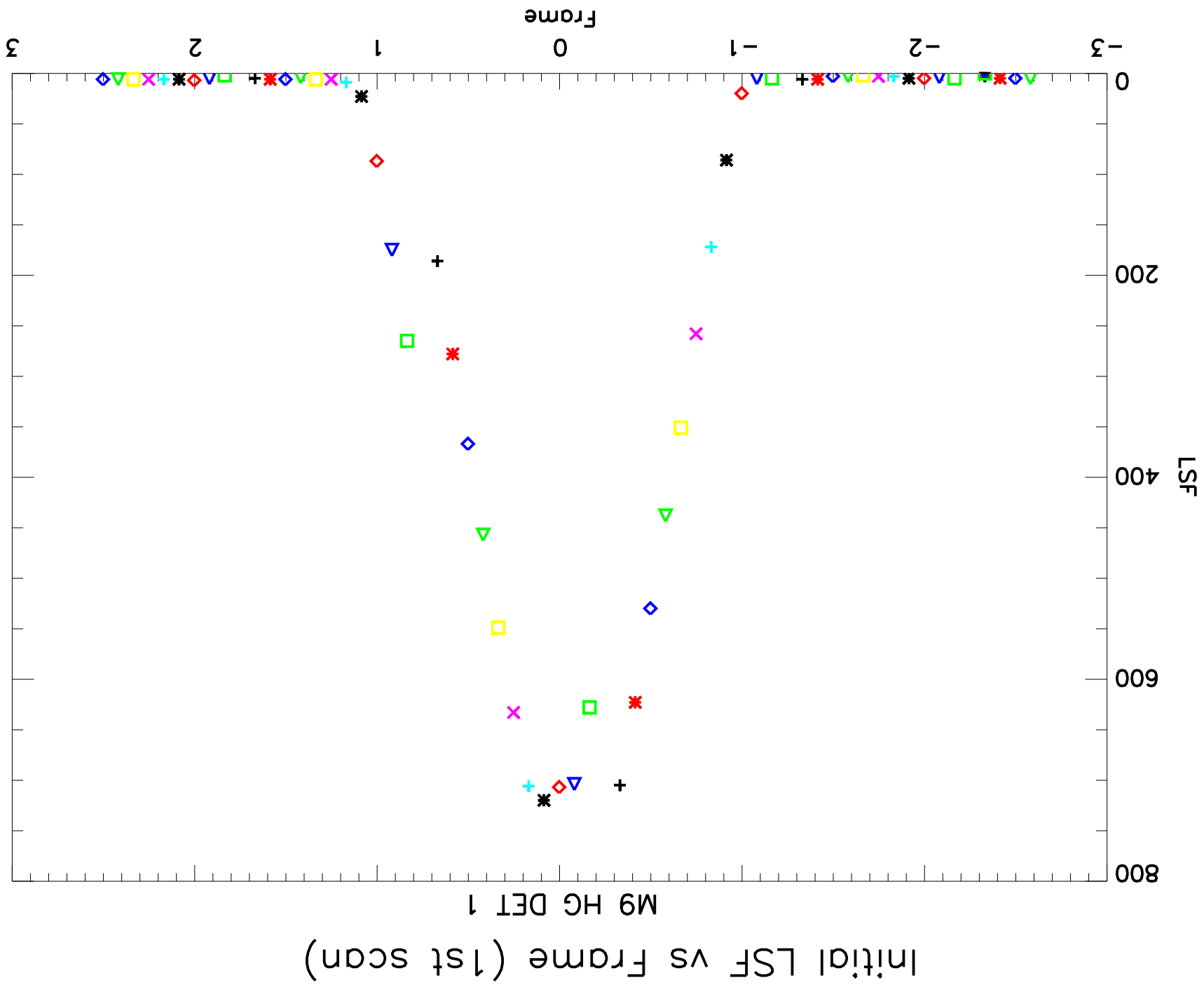


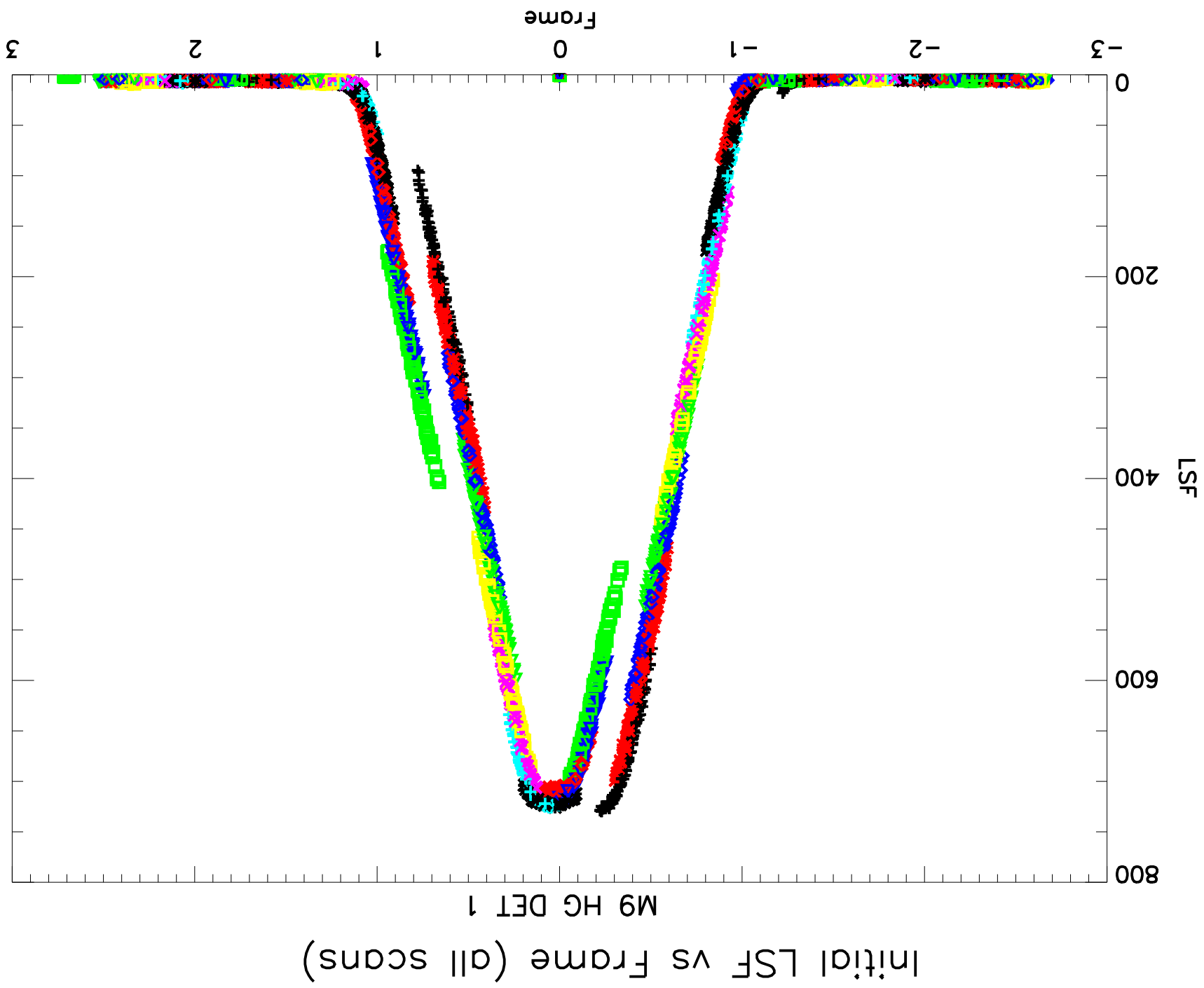
Final Binned LSF vs Frame (with Gaussian)

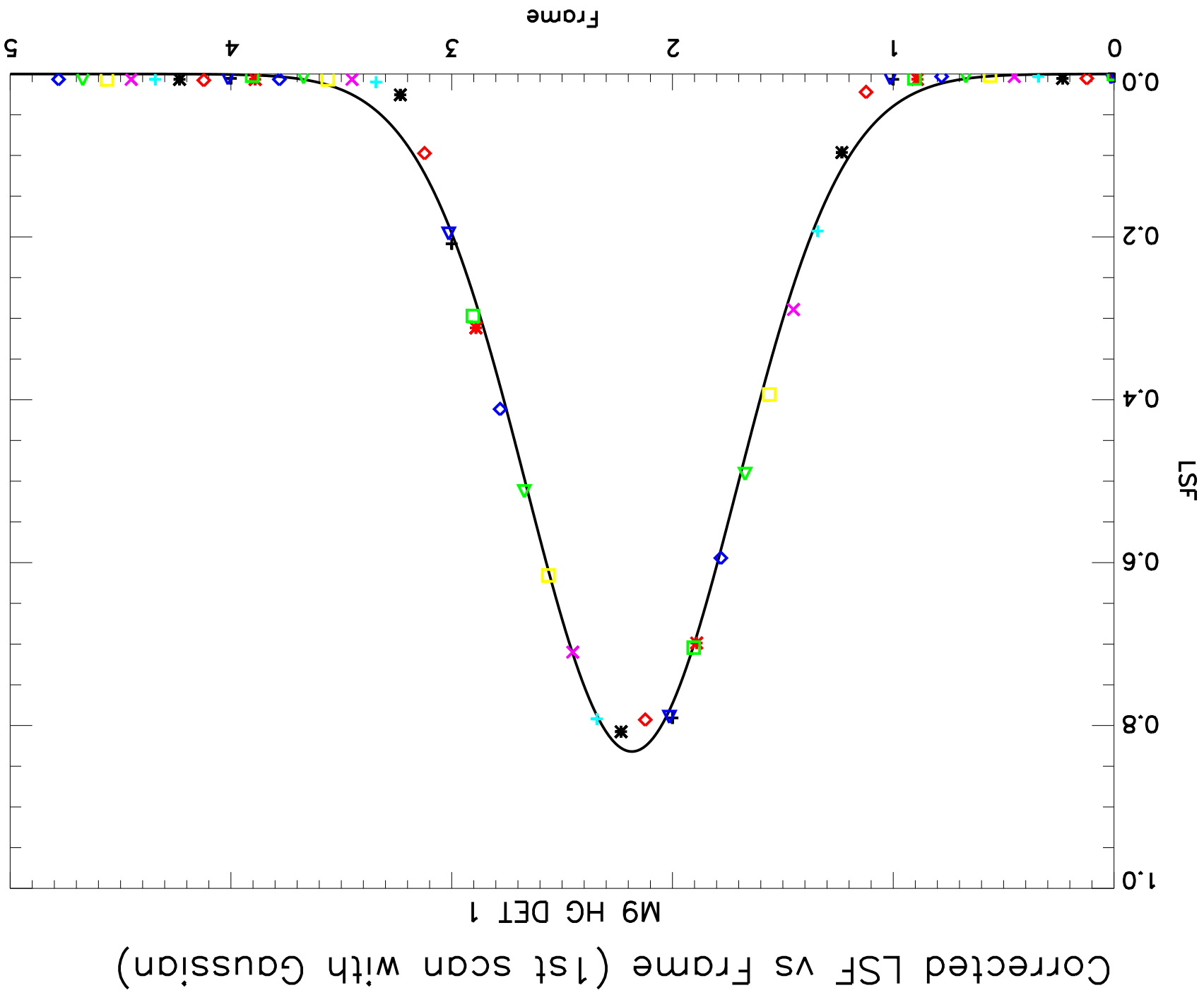


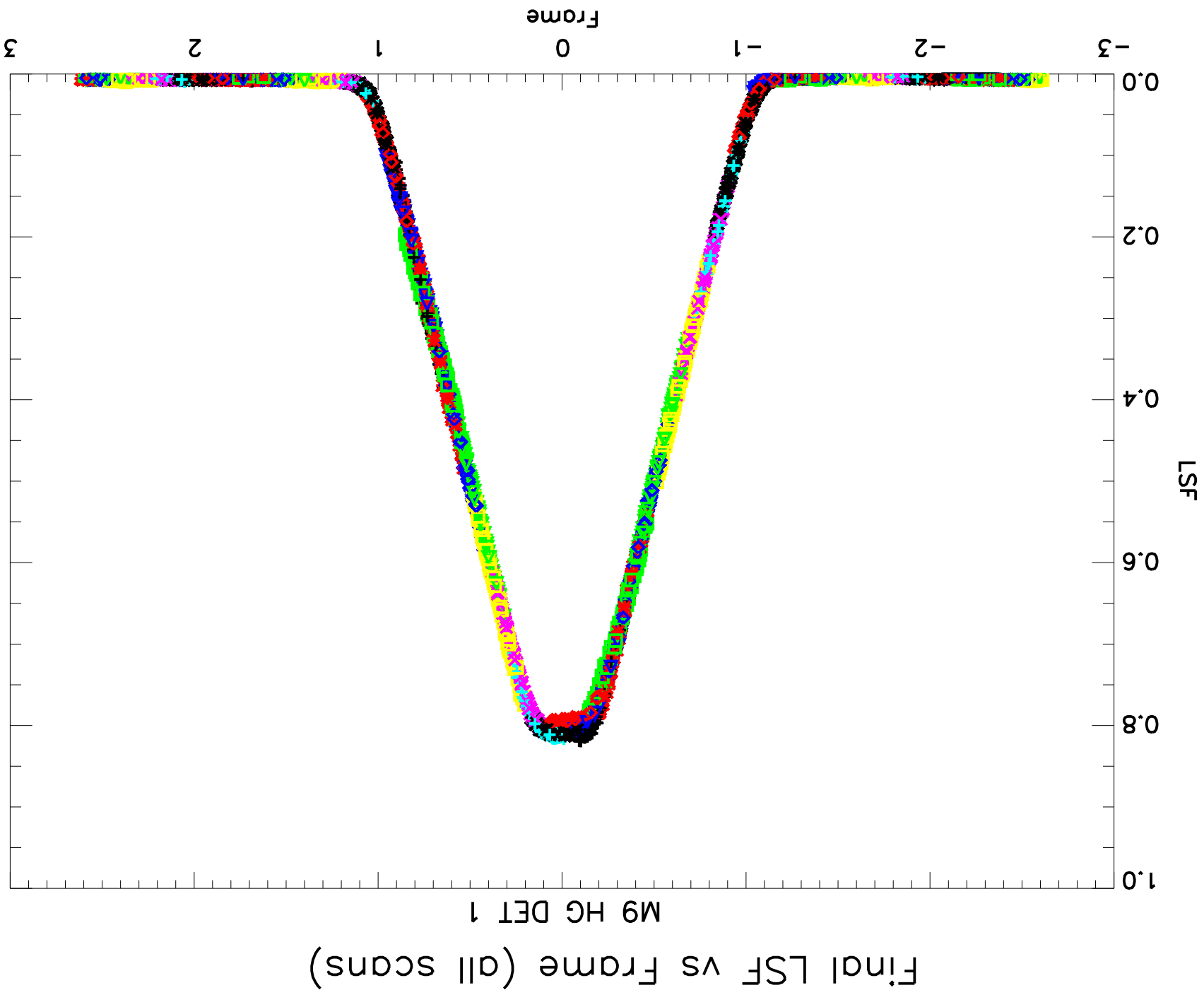


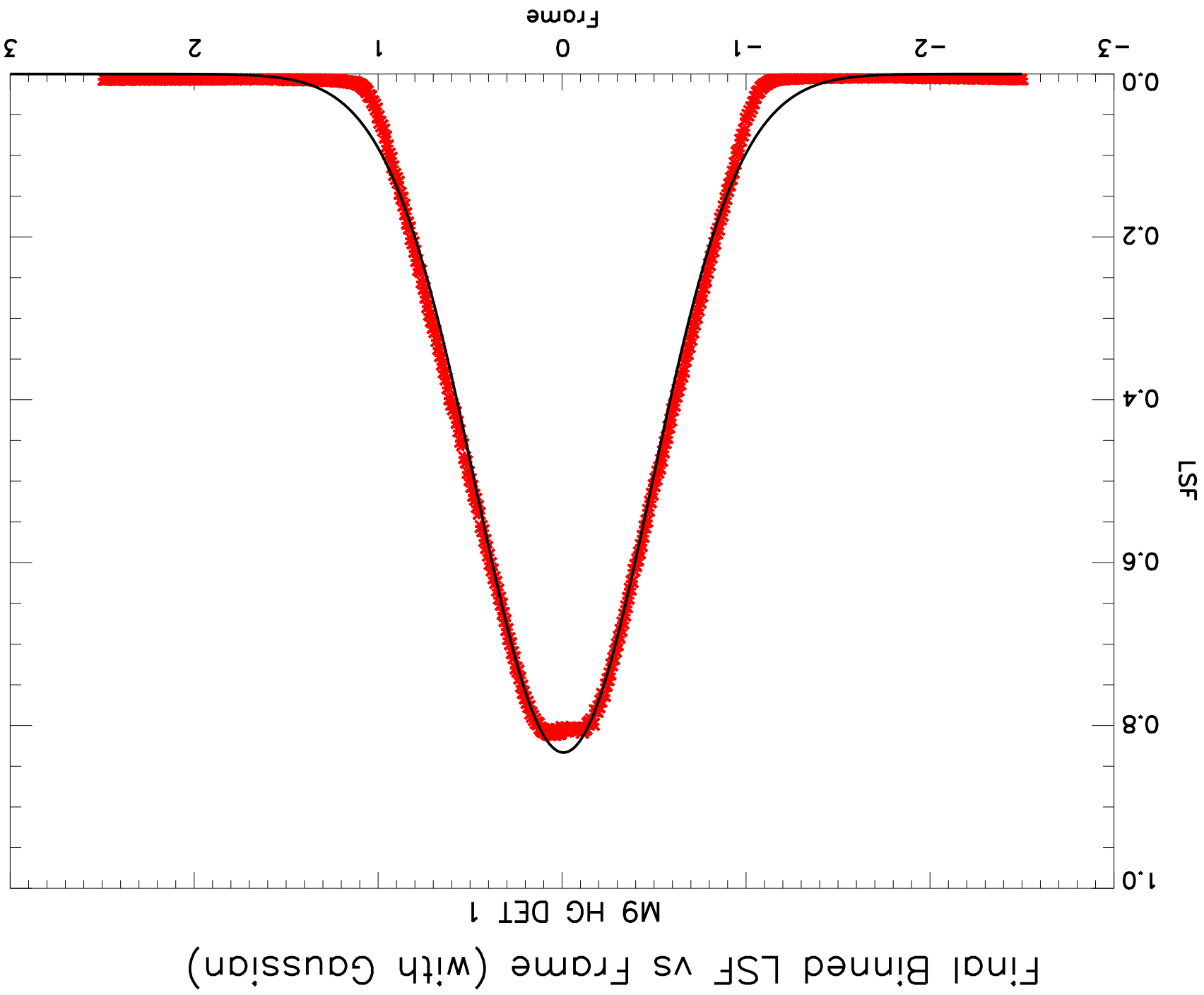


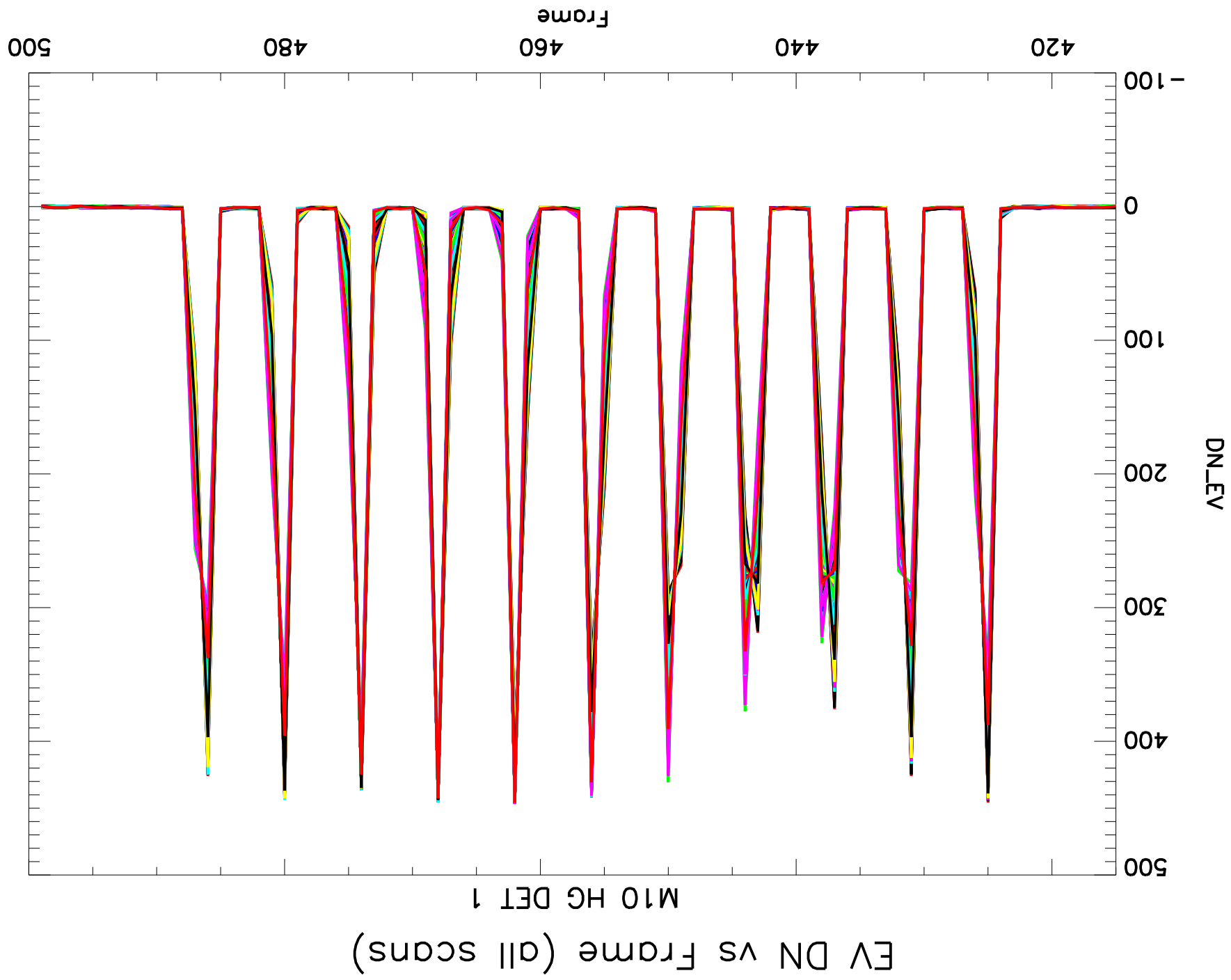


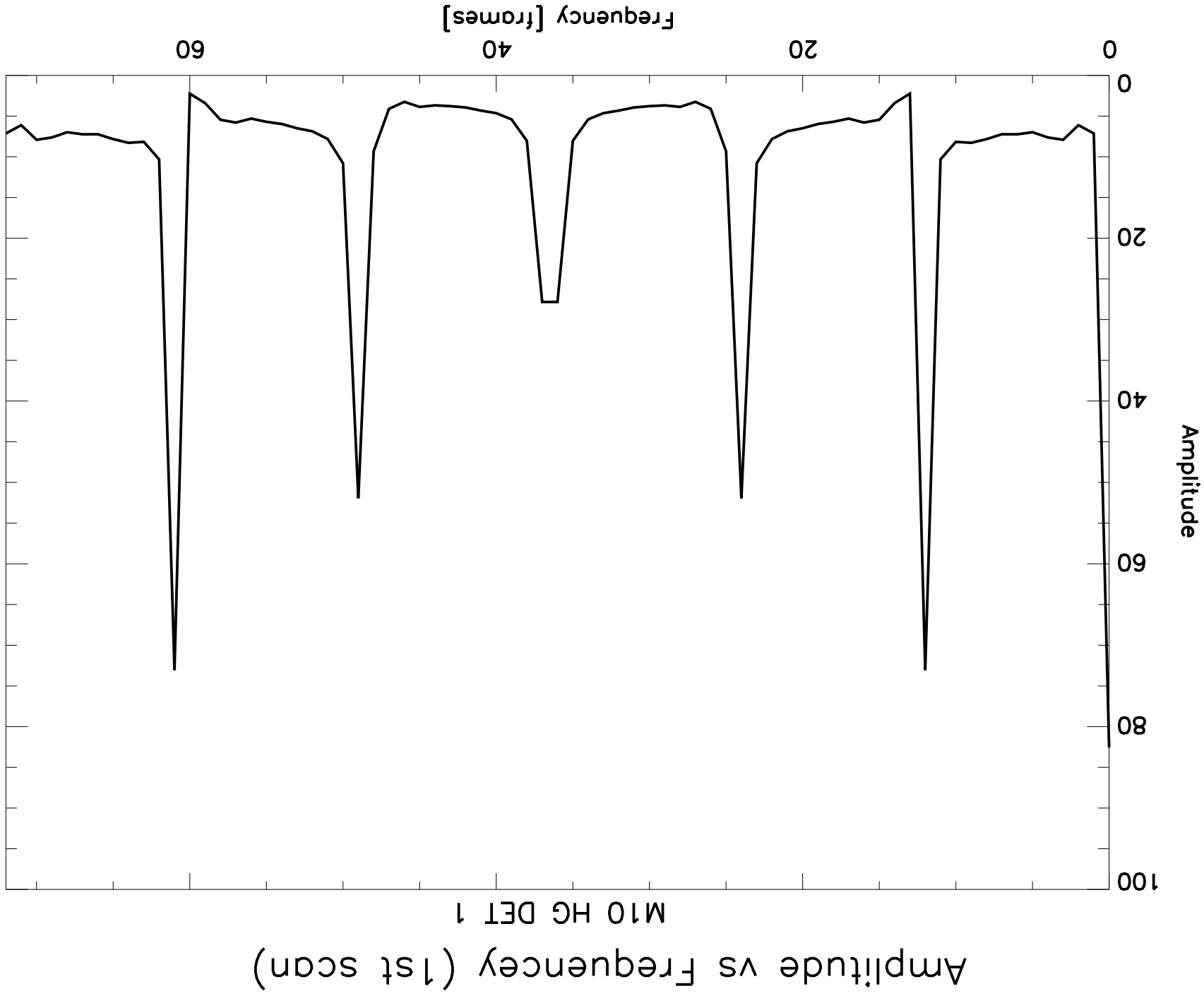


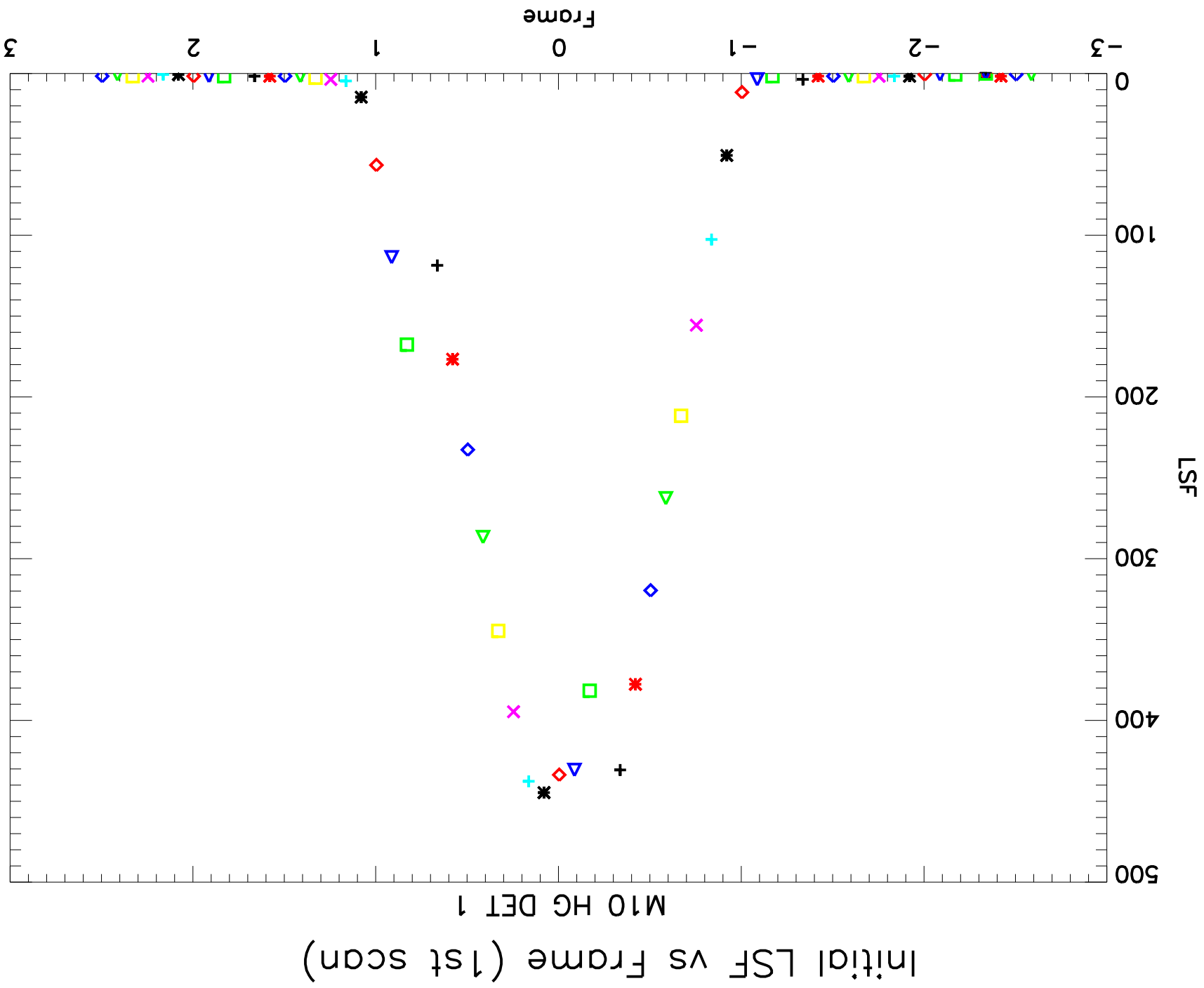


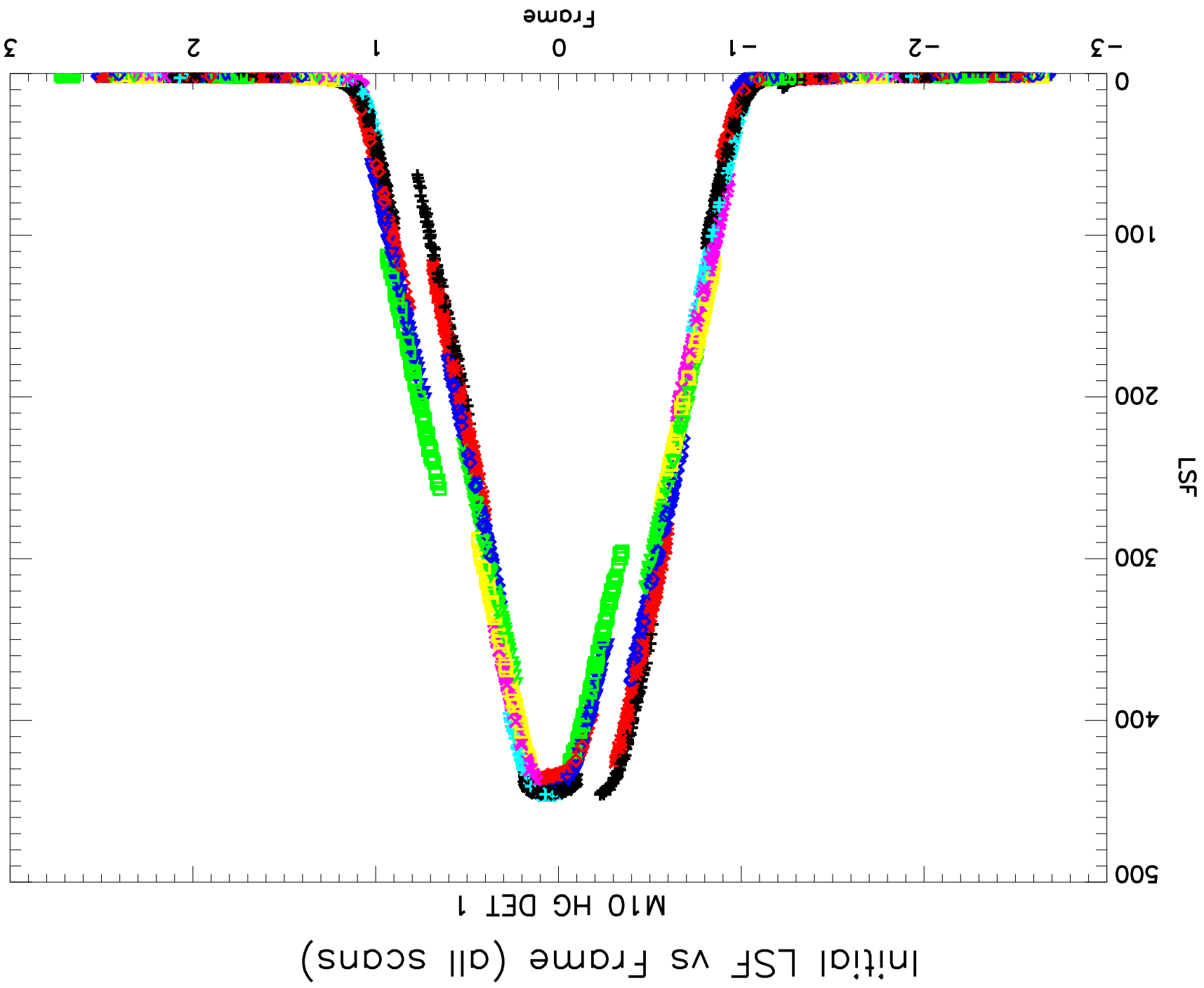


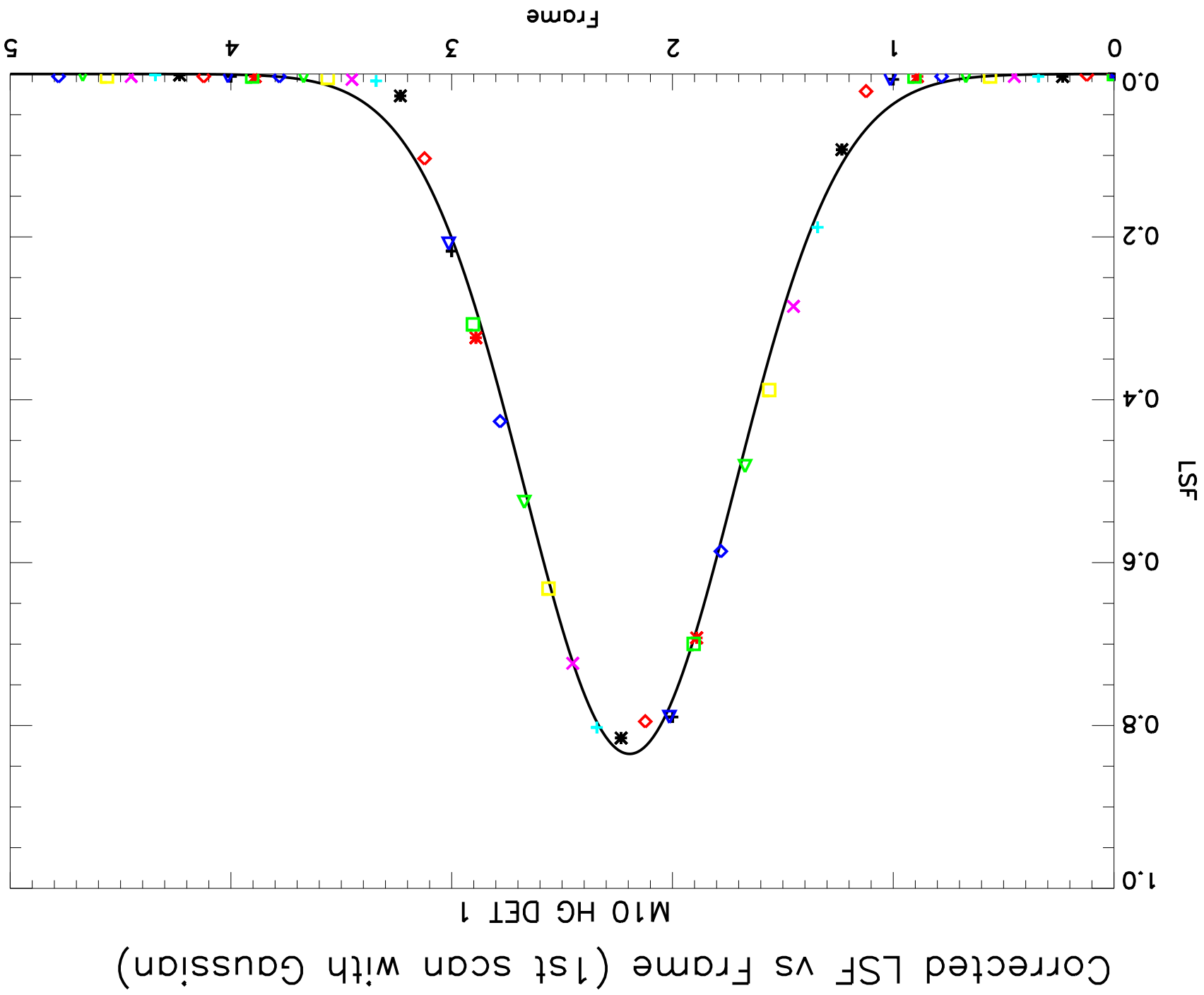


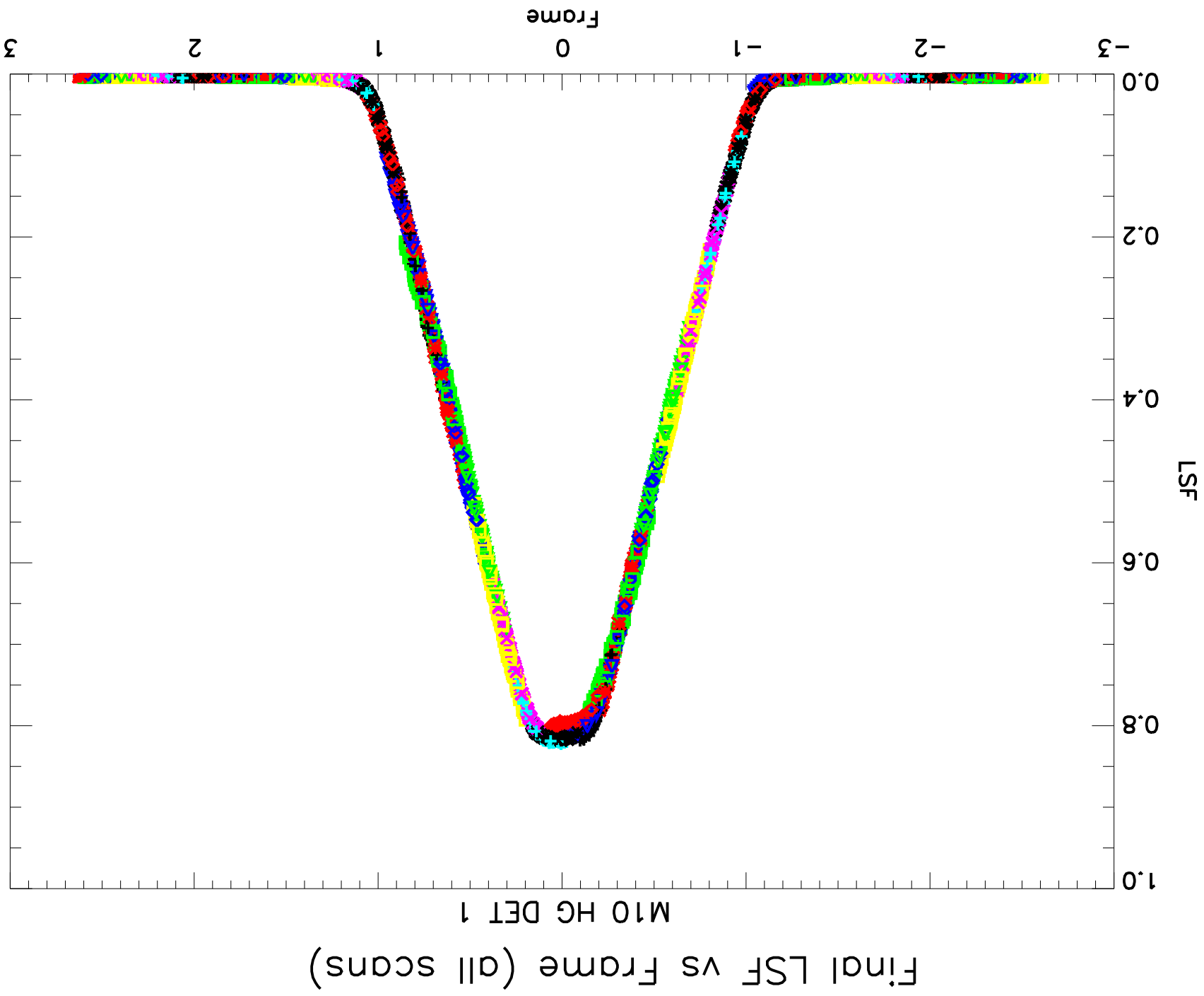


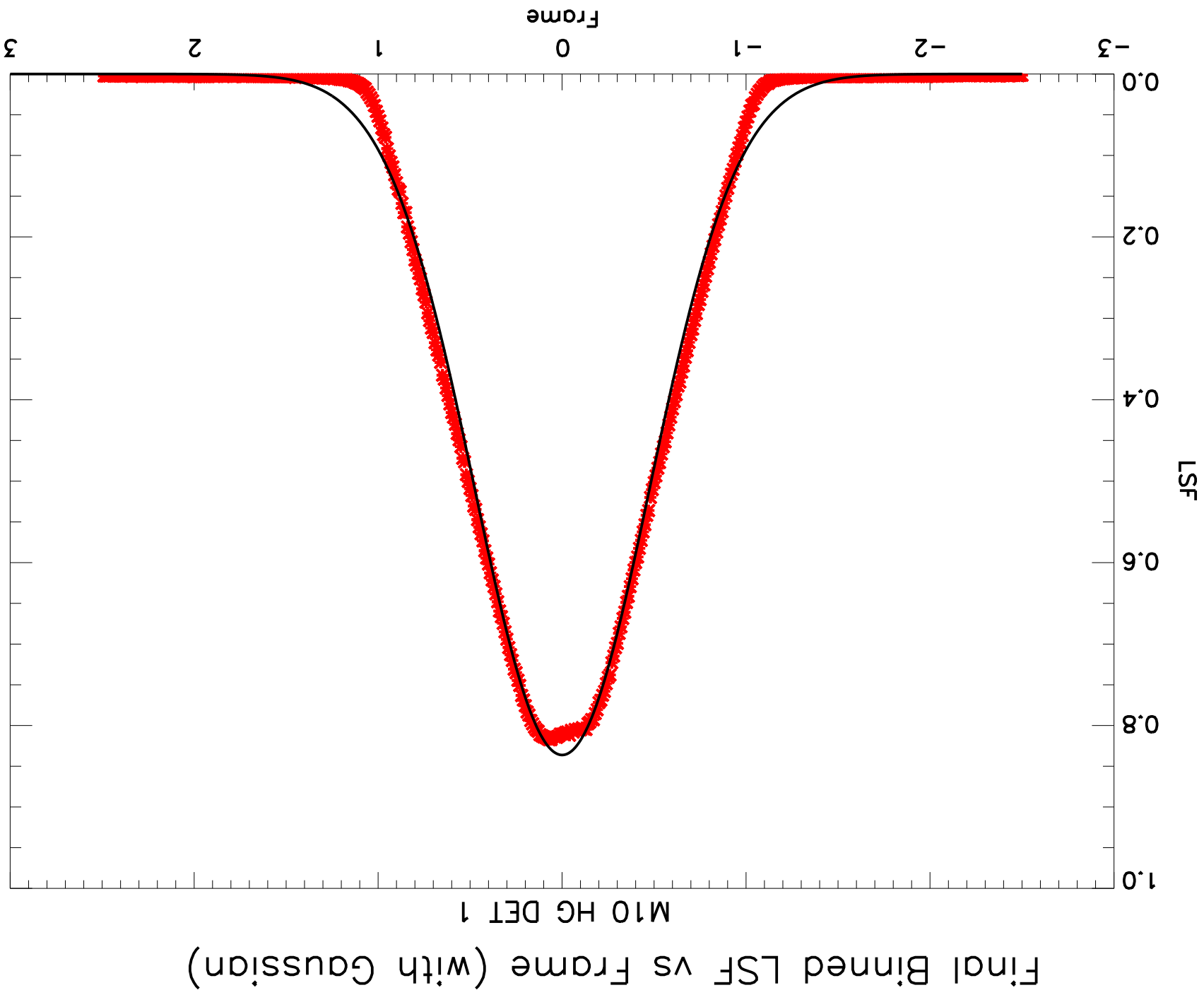


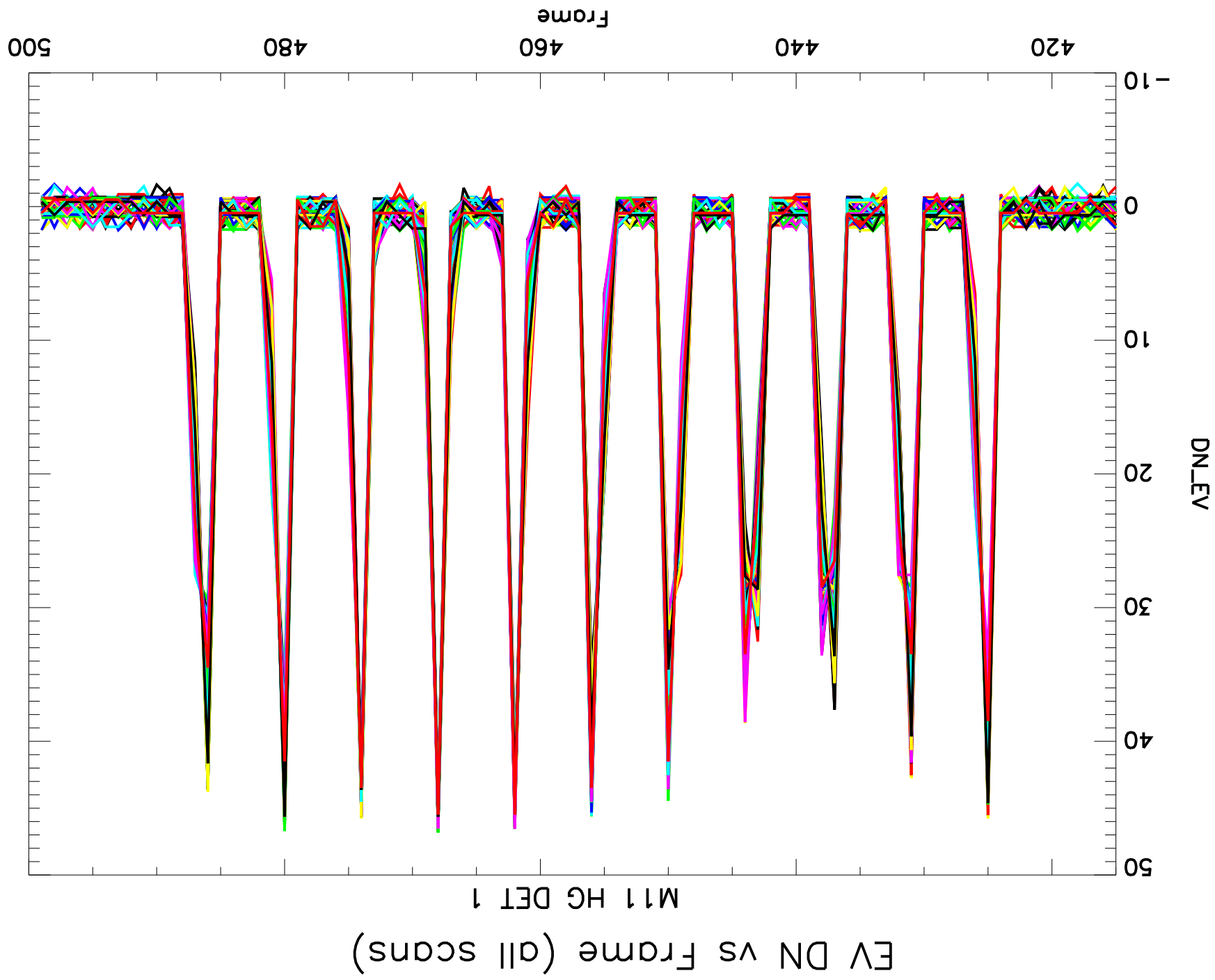


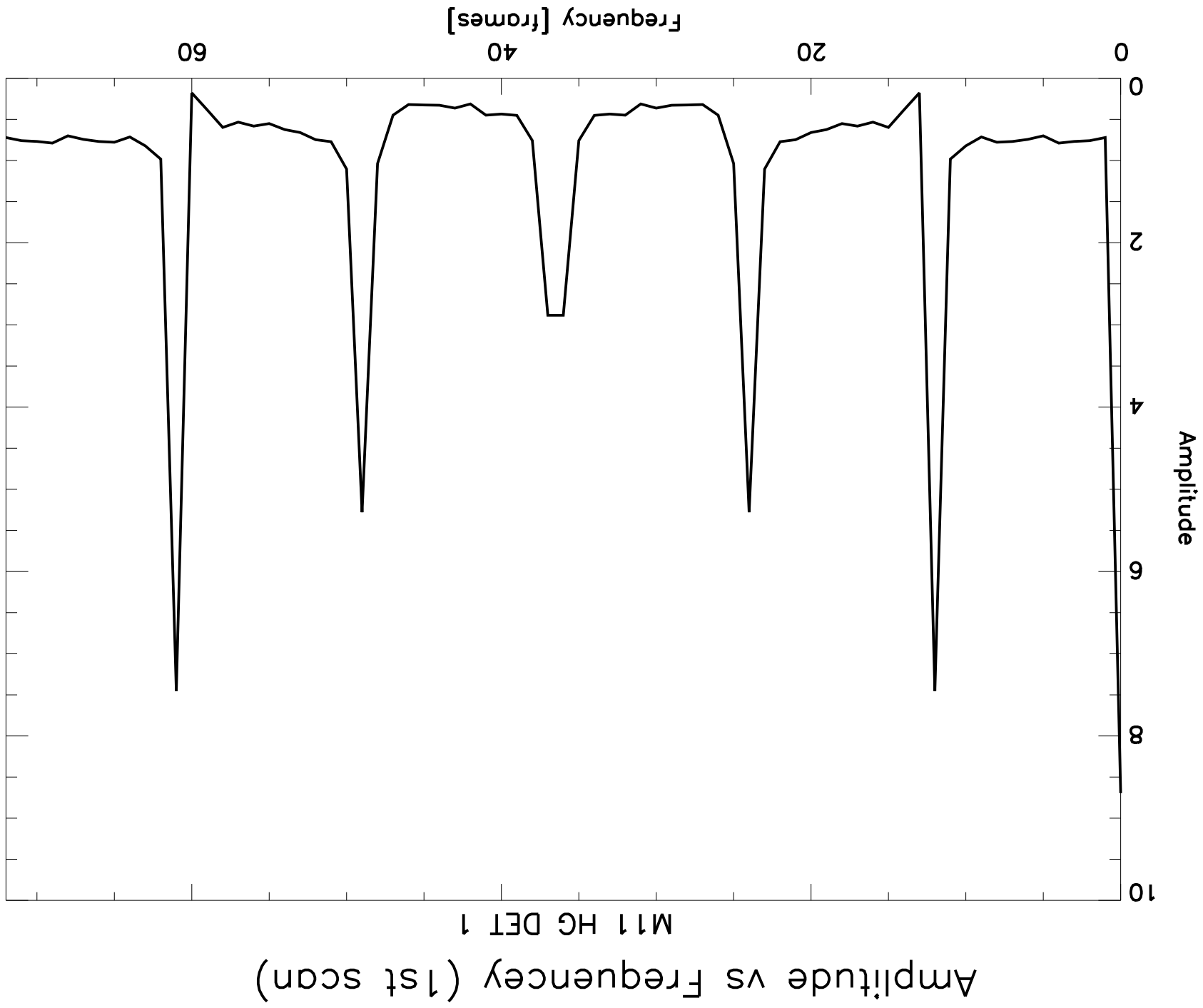


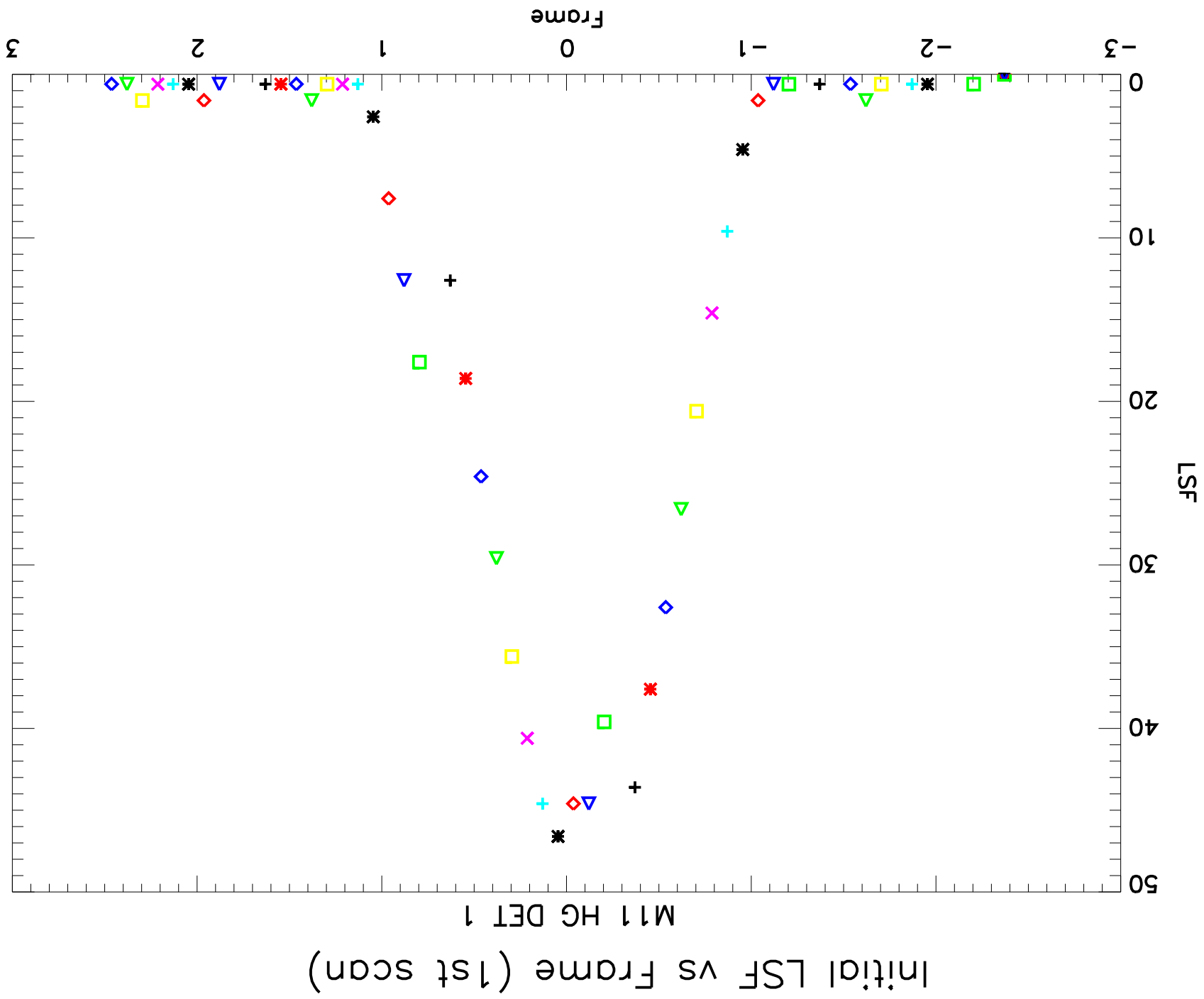




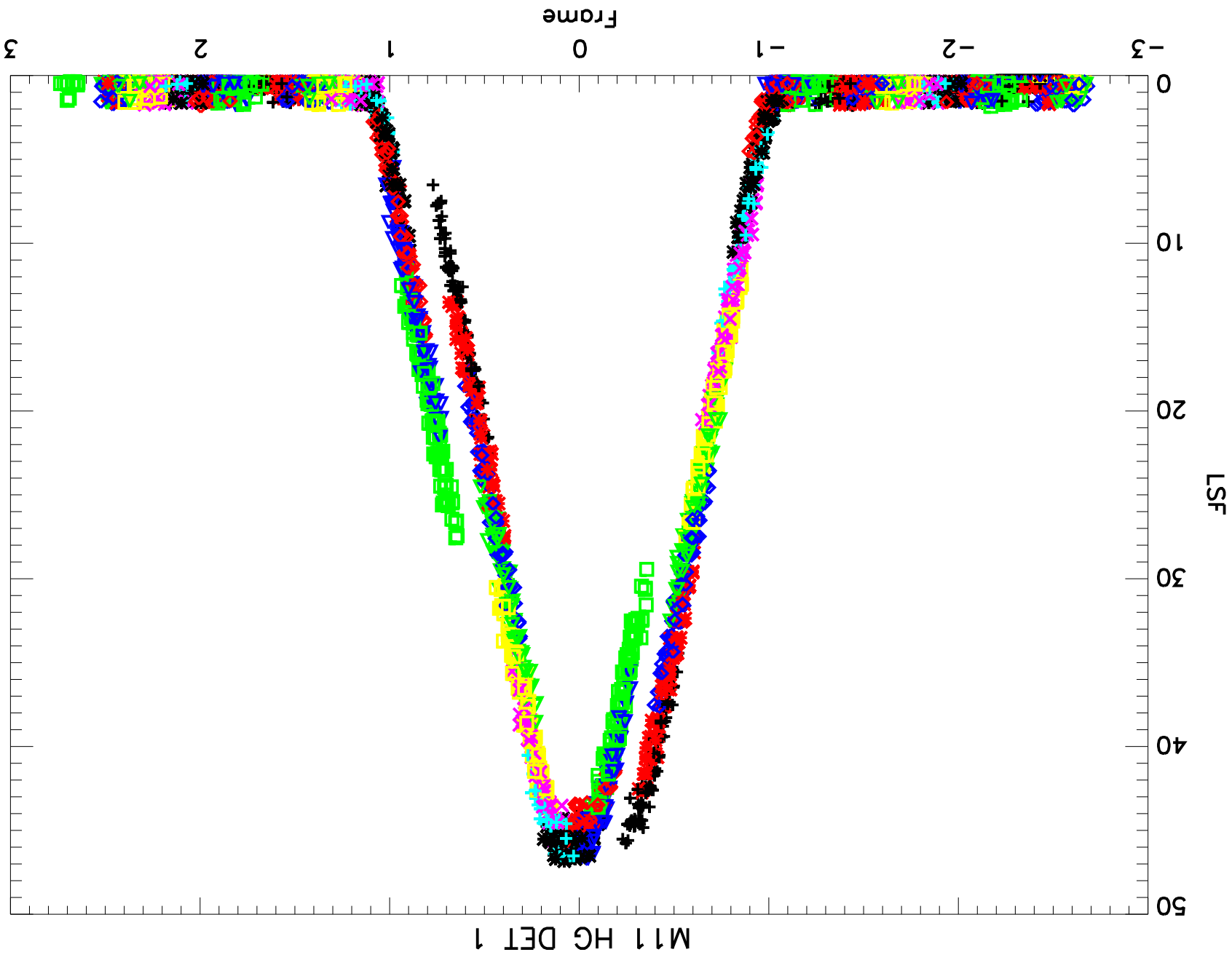


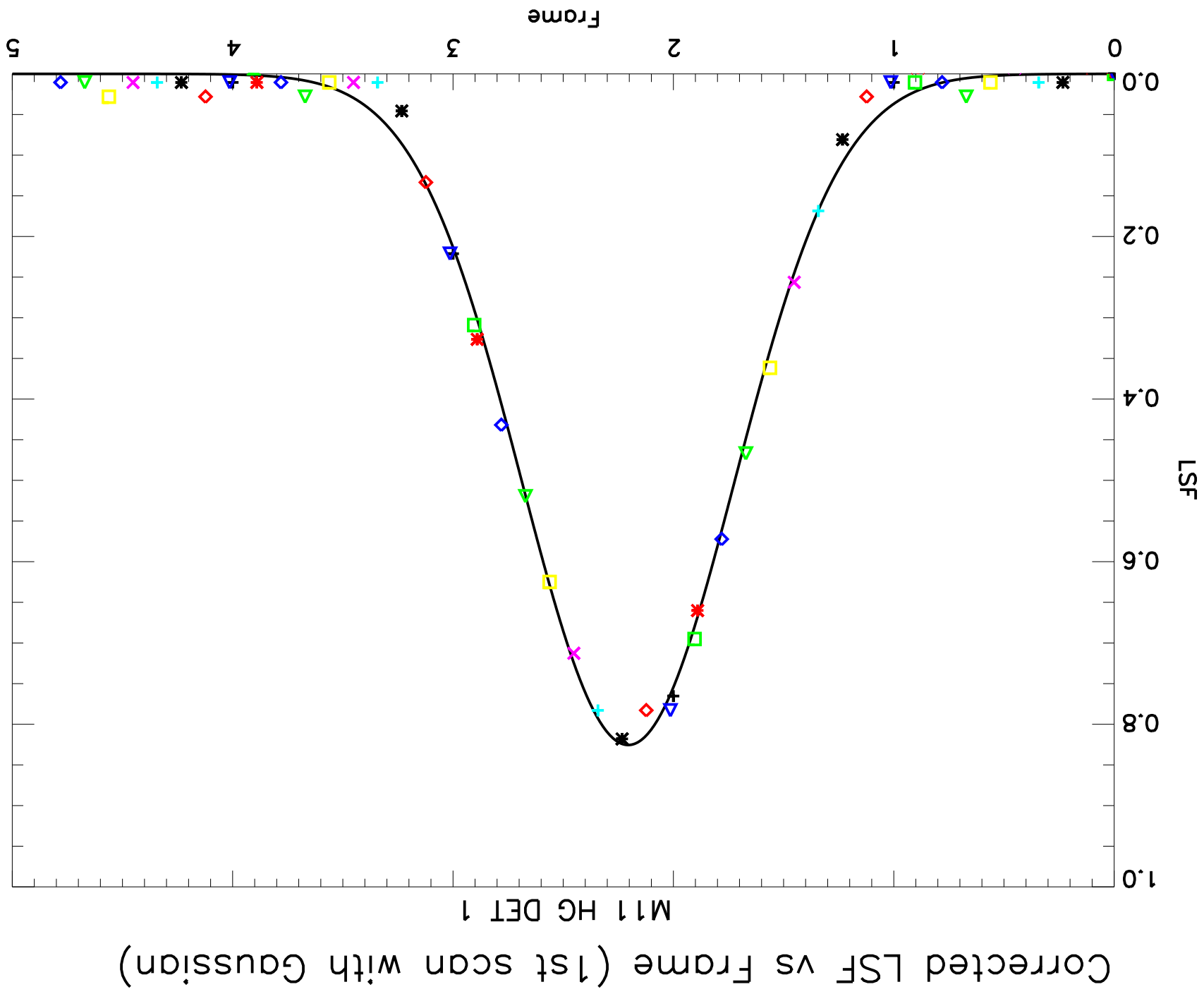


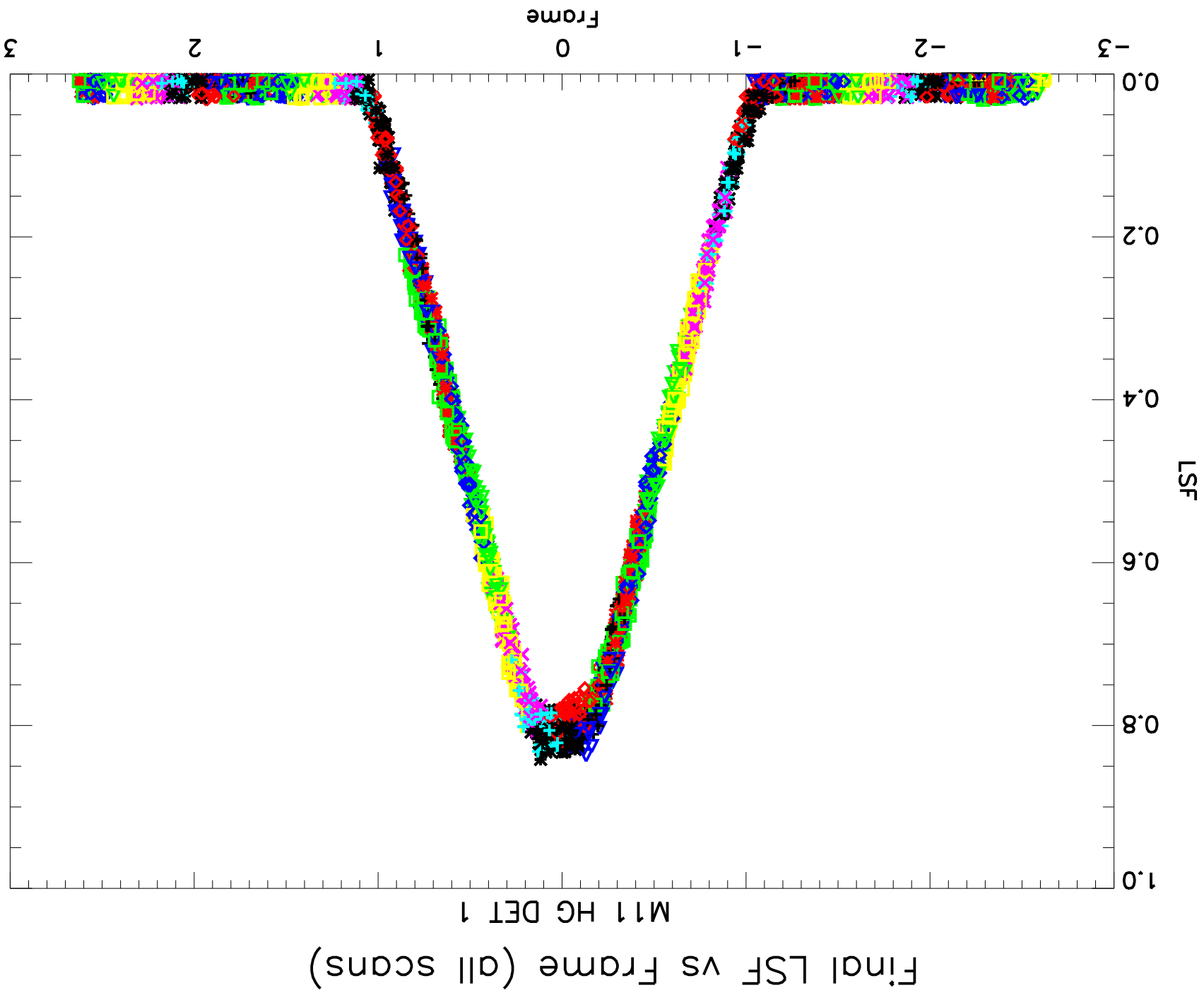


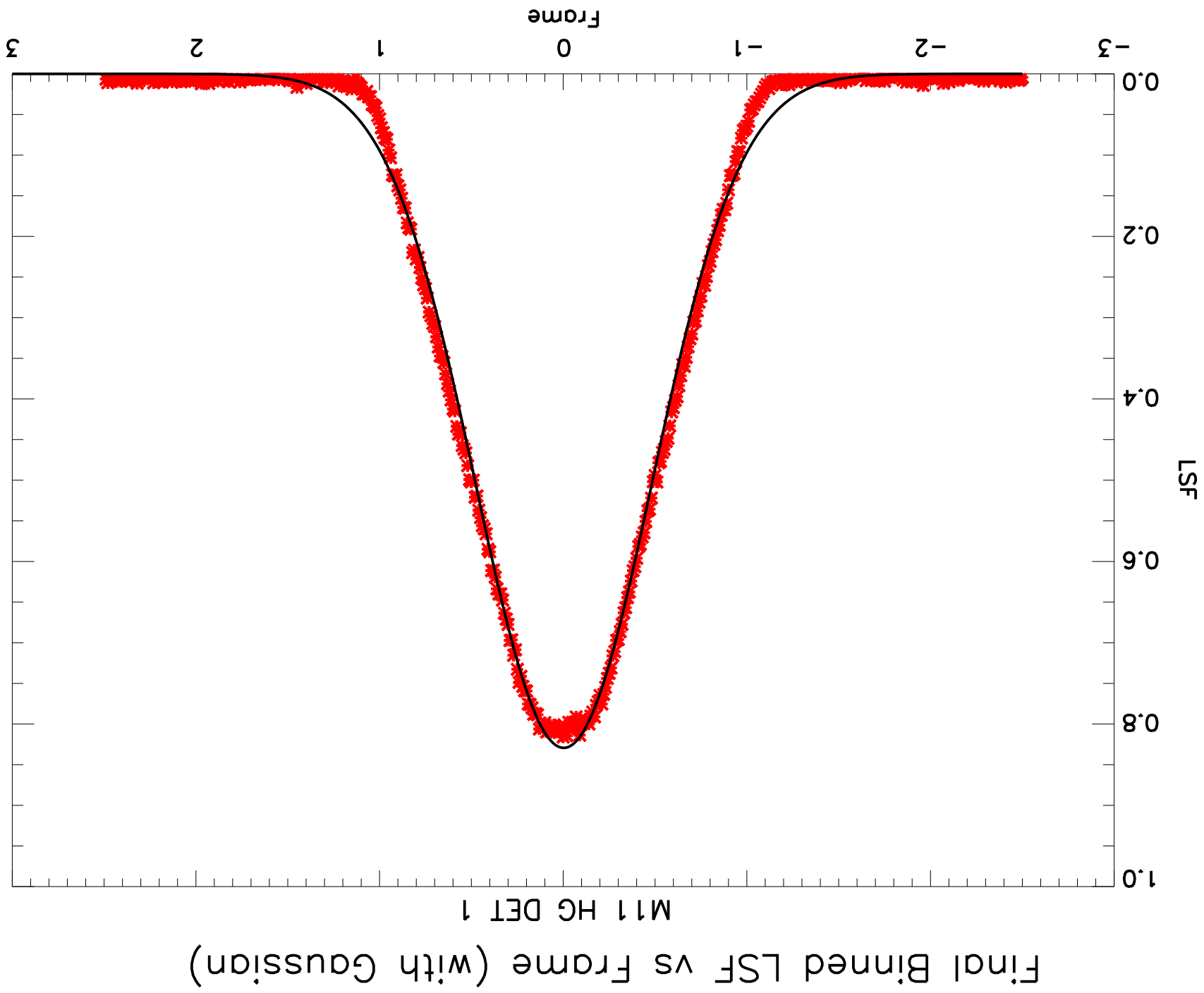


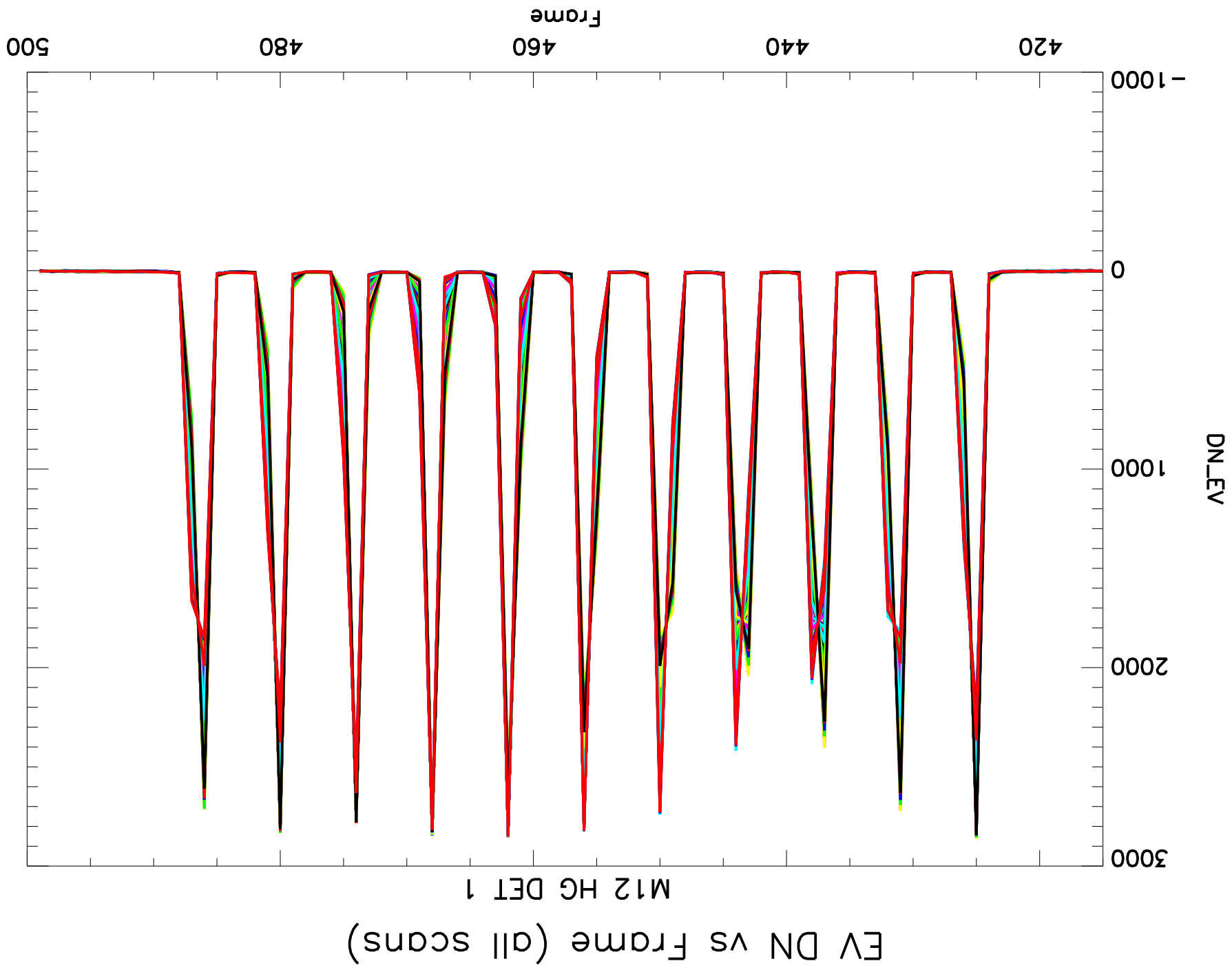
Initial LSF vs Frame (all scans)

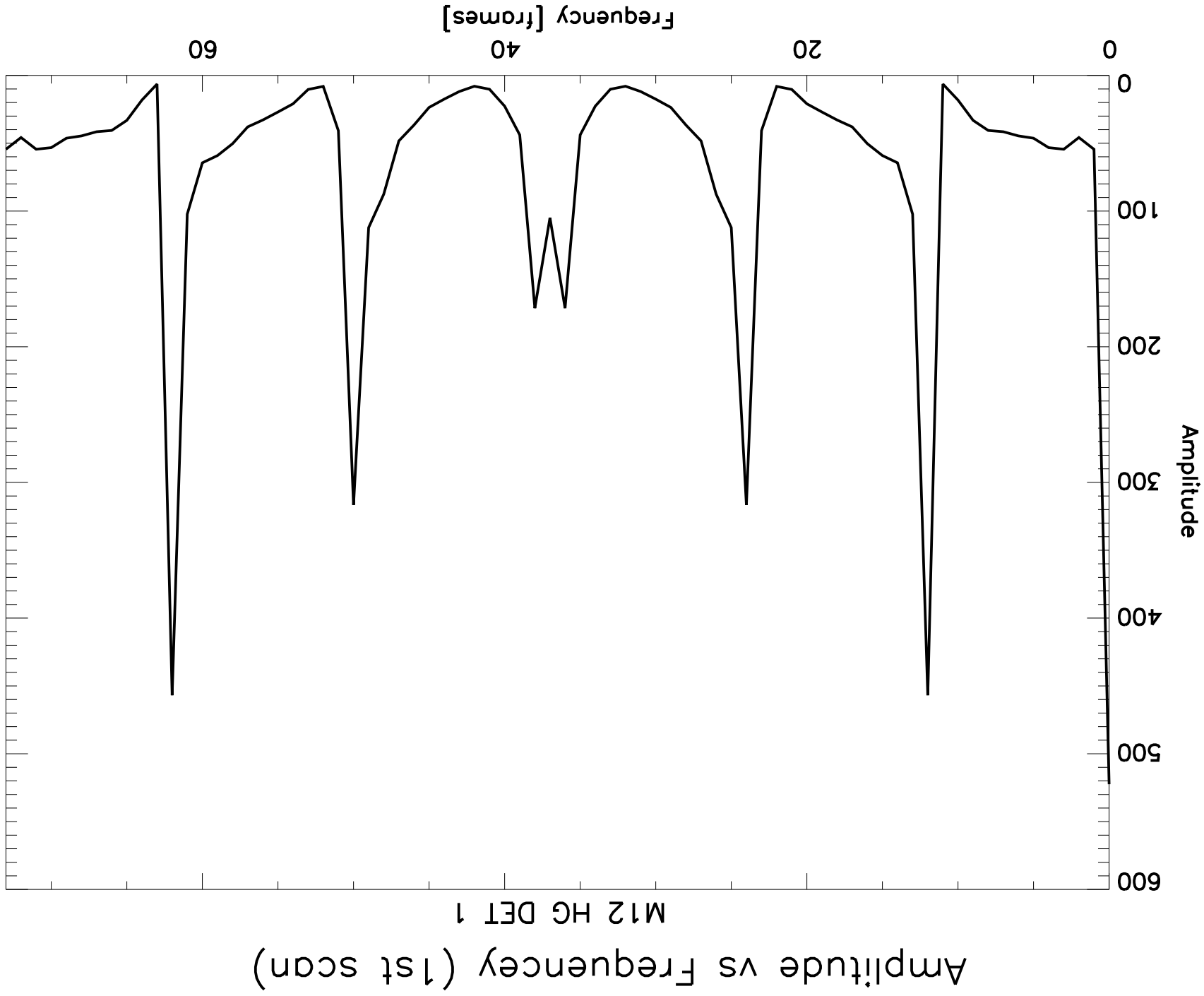


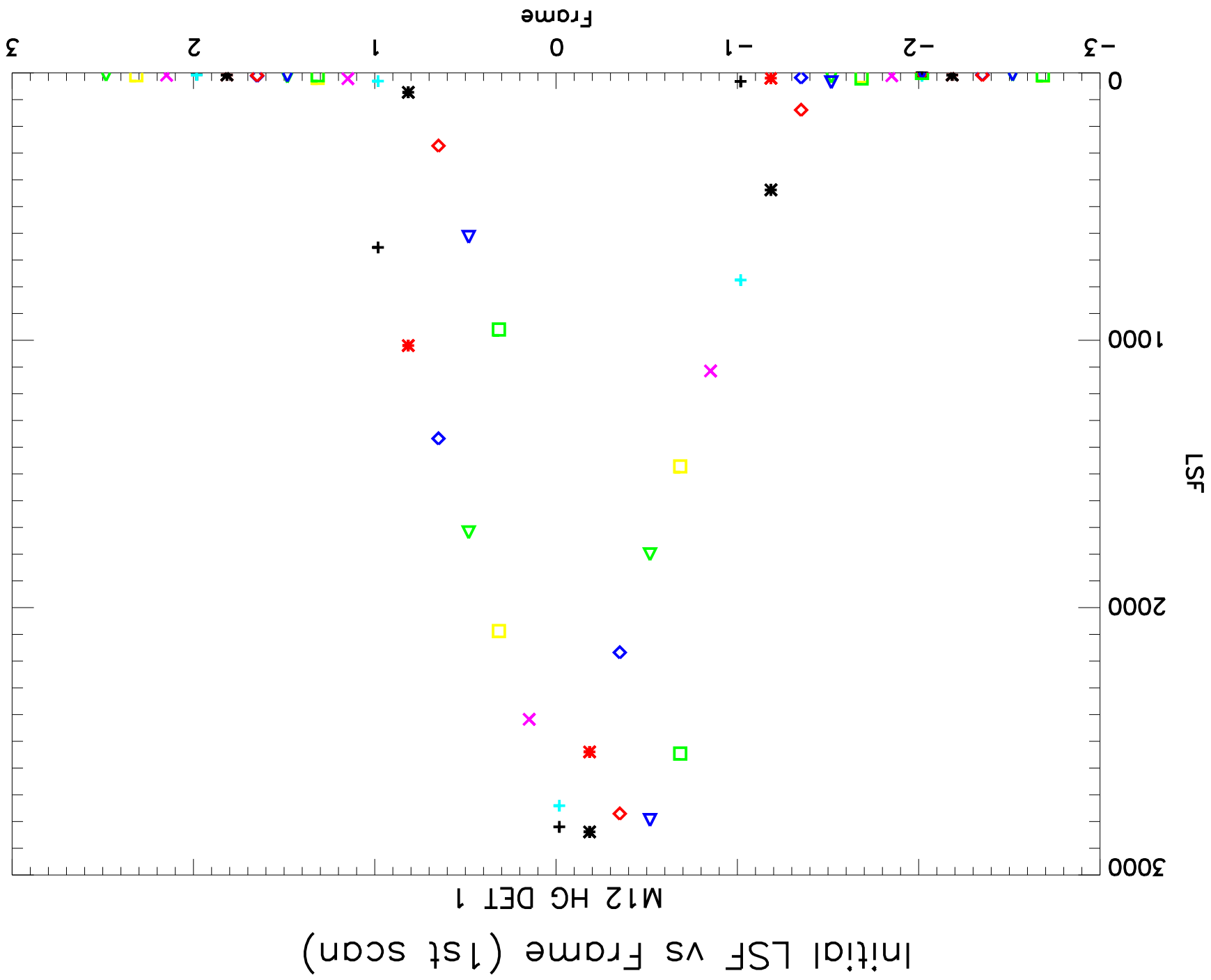


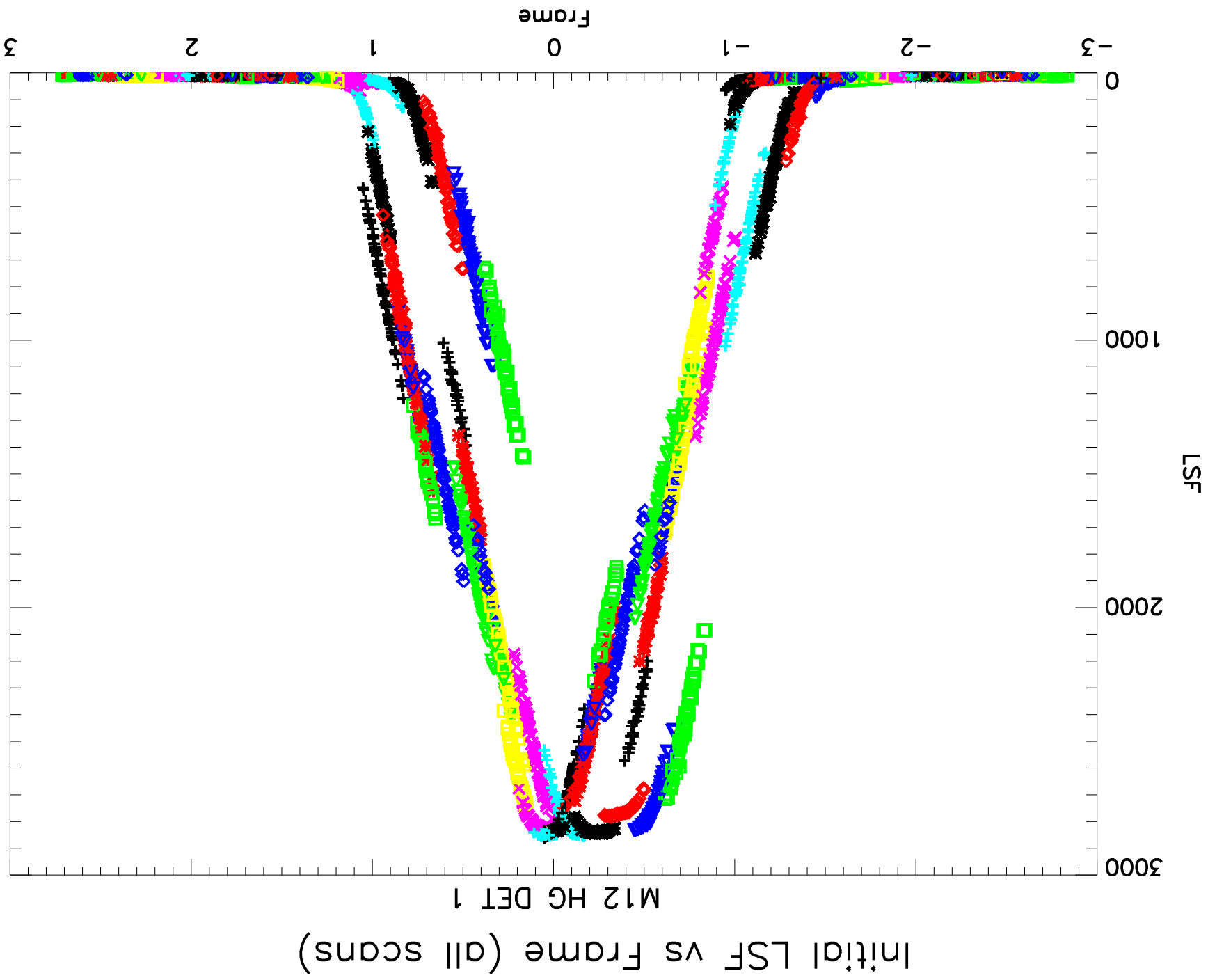


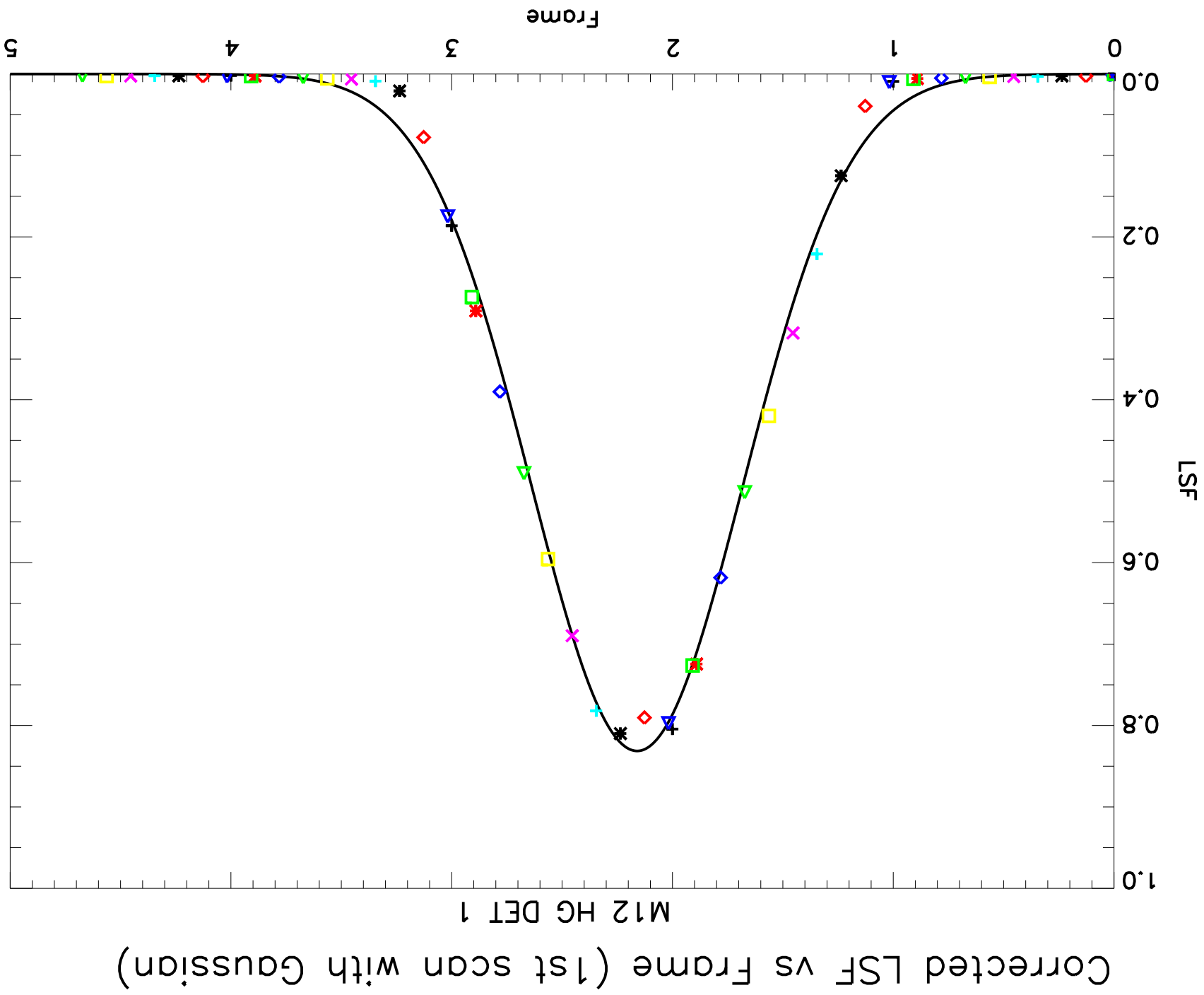


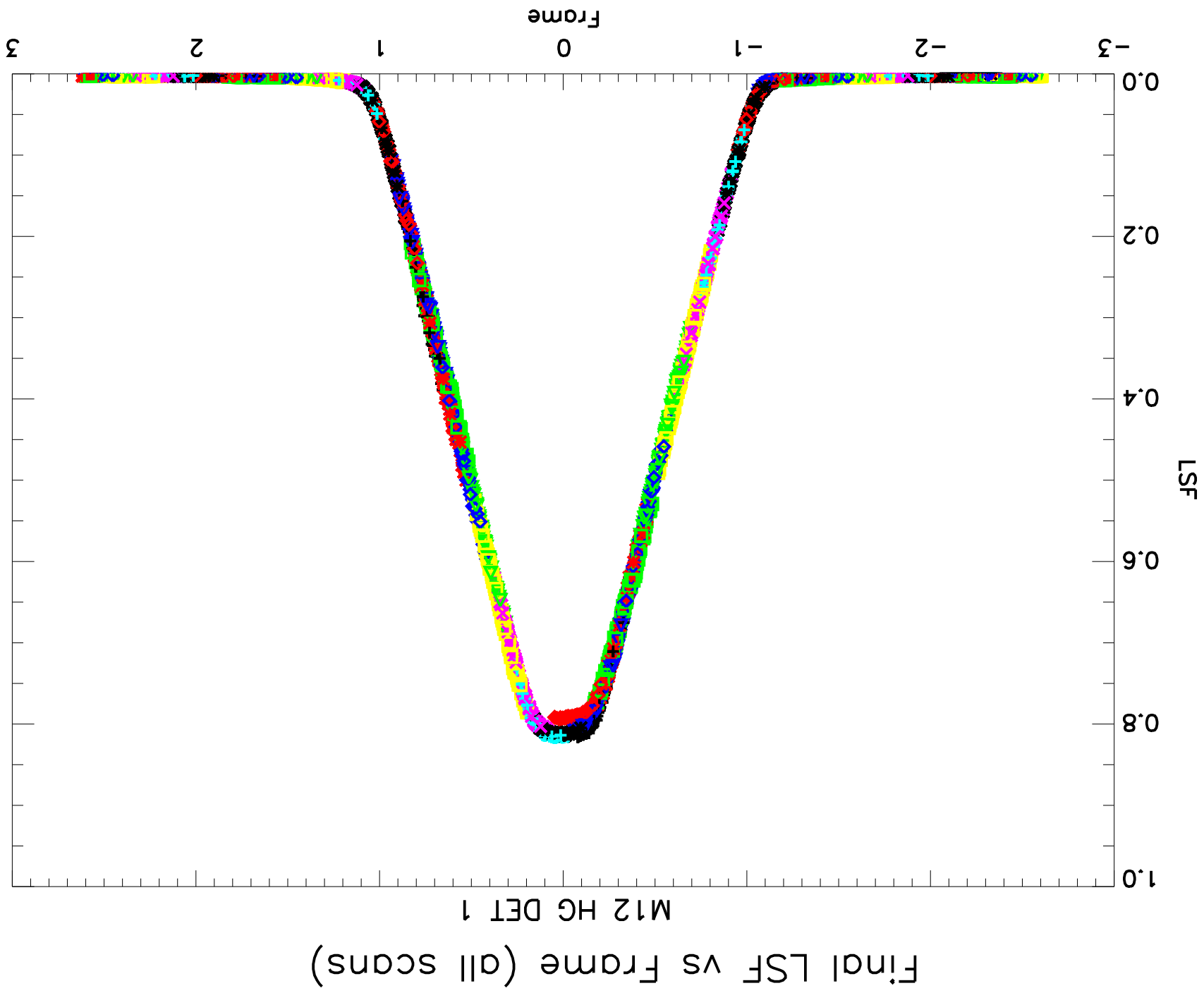


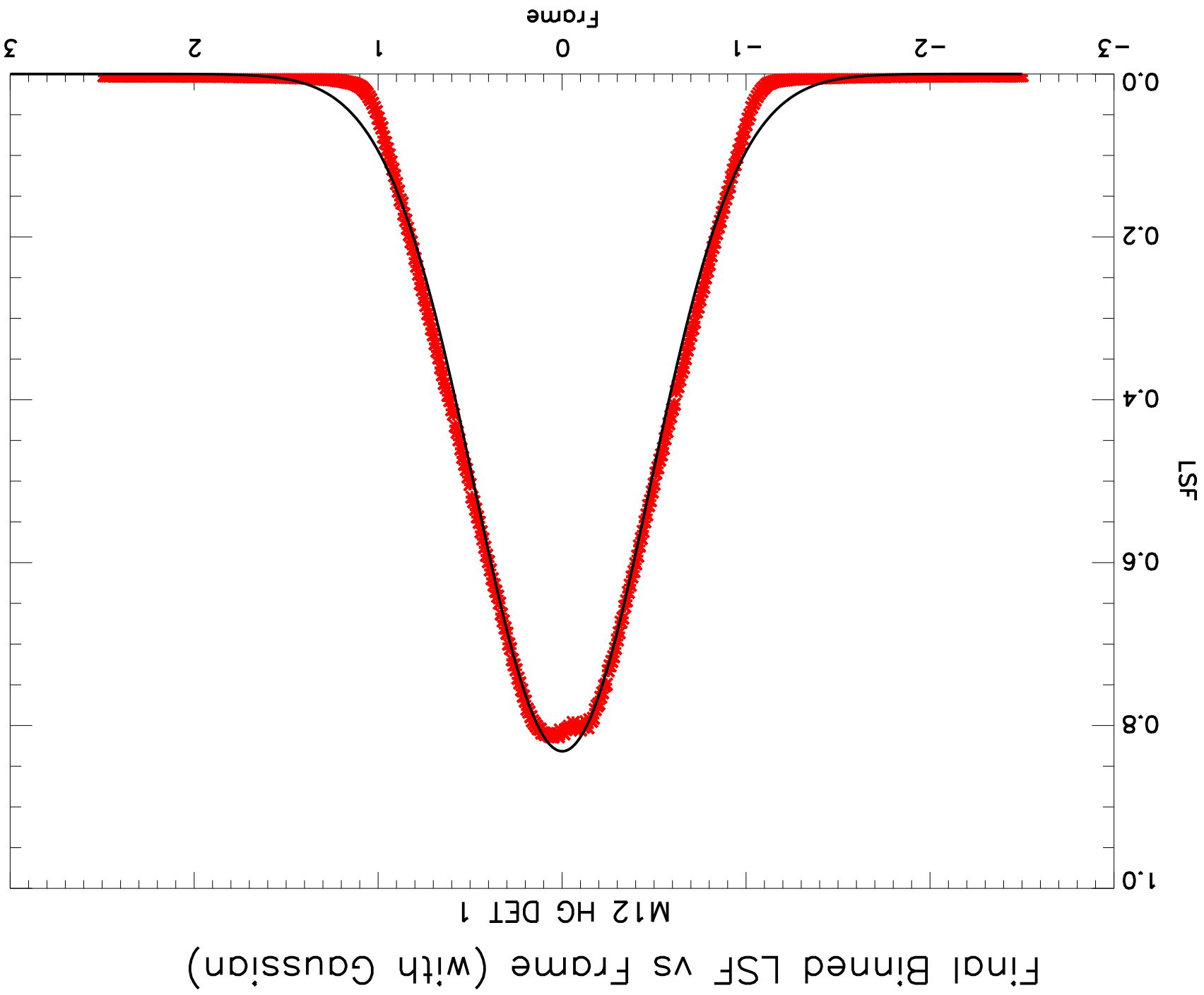


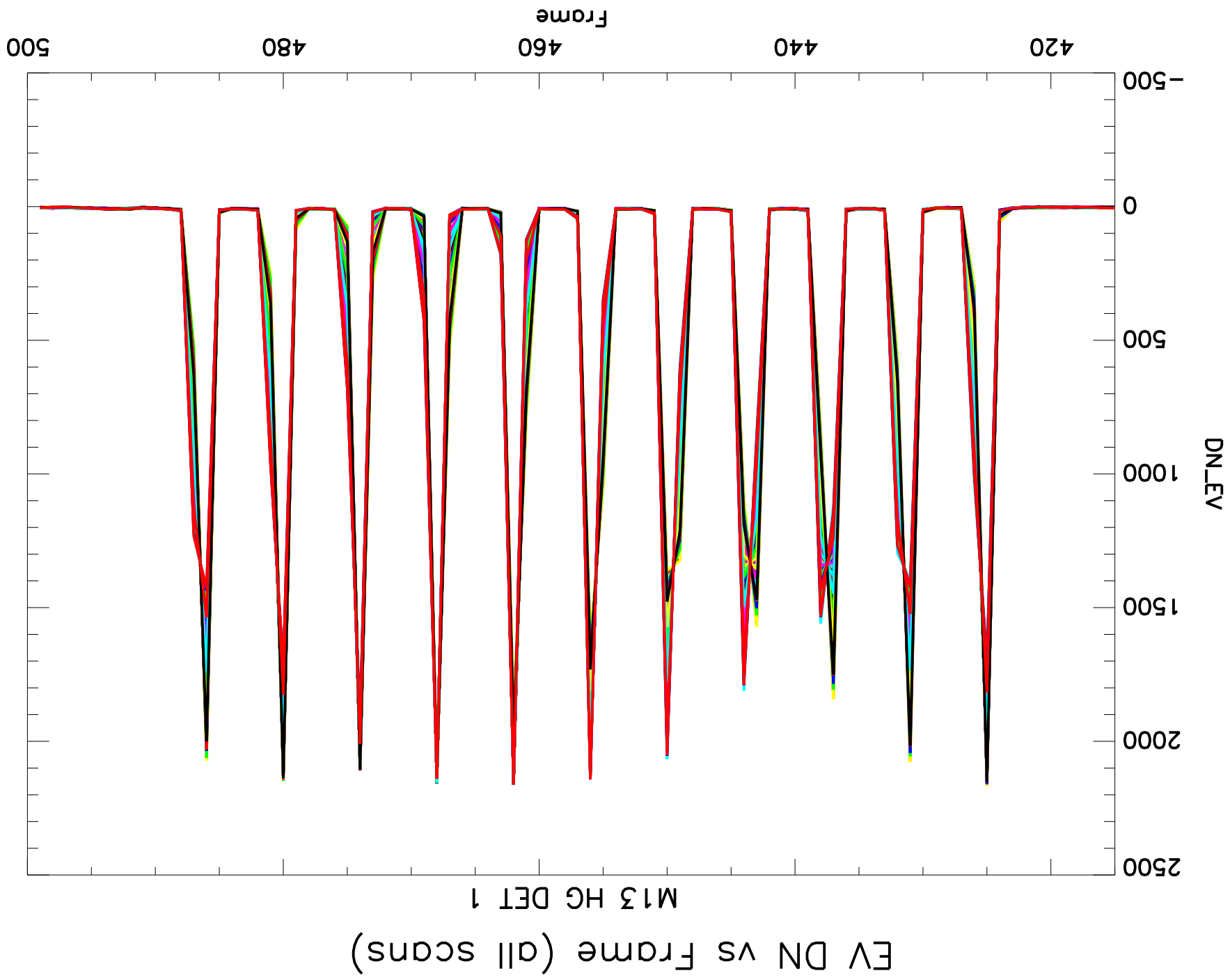


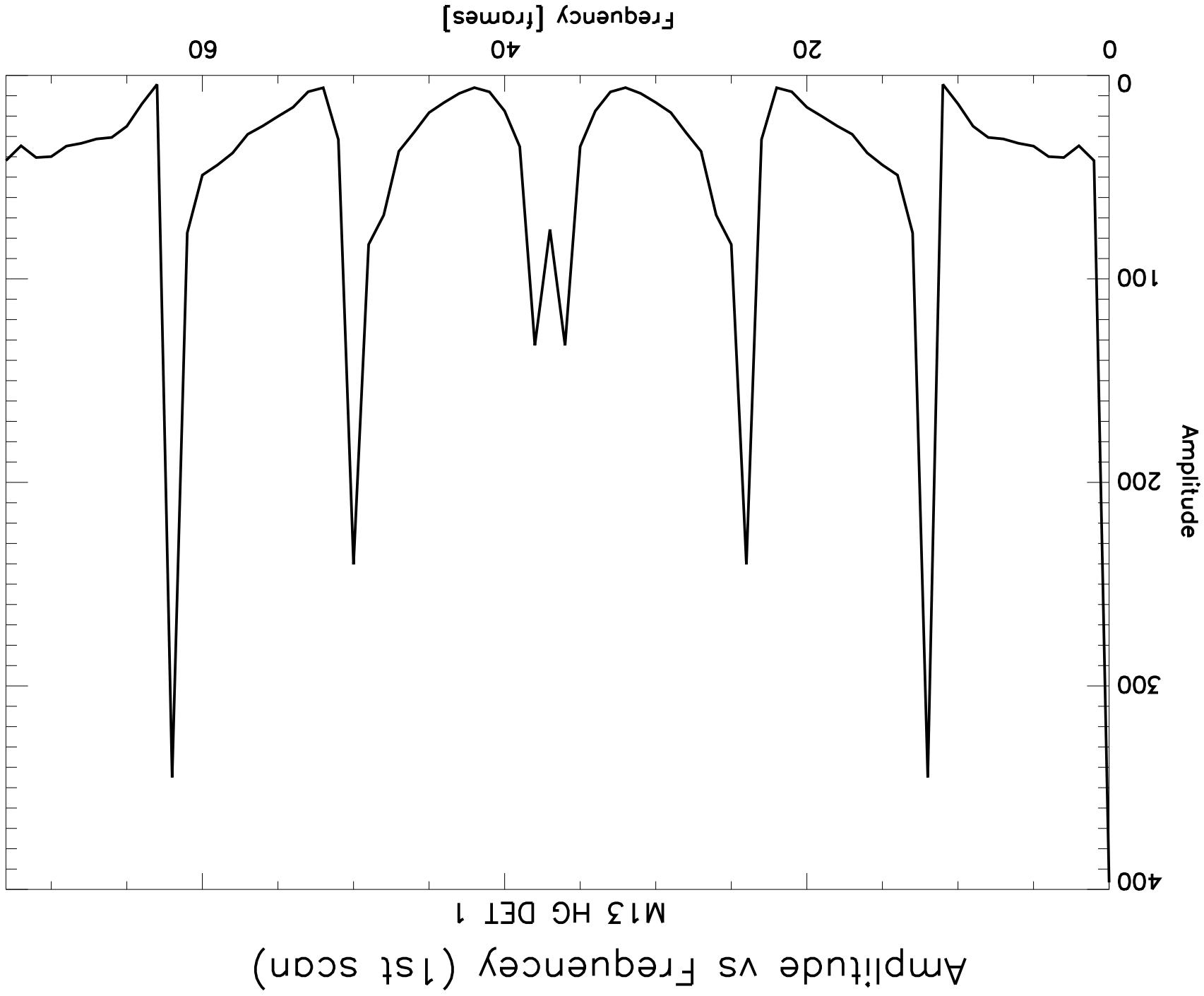


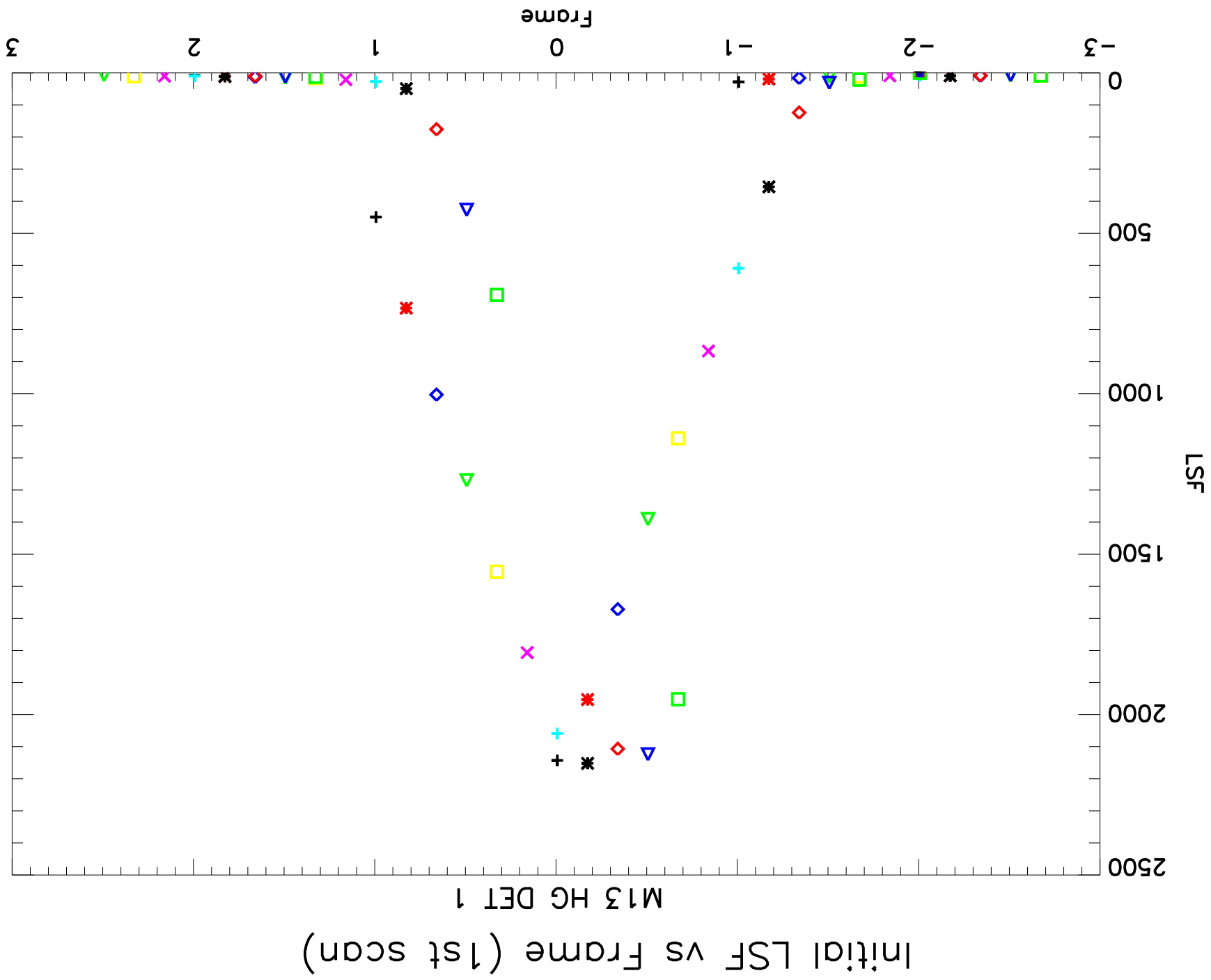


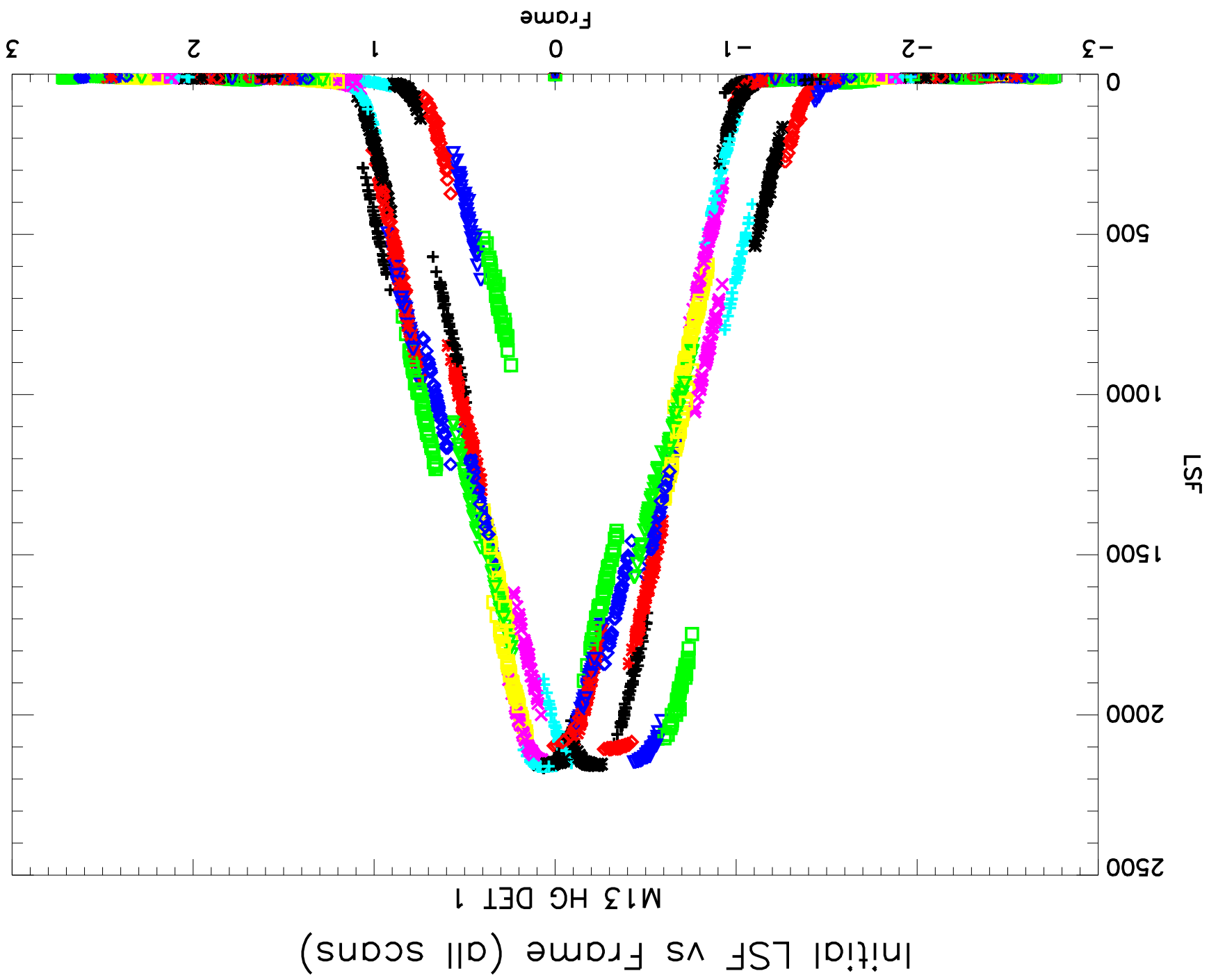


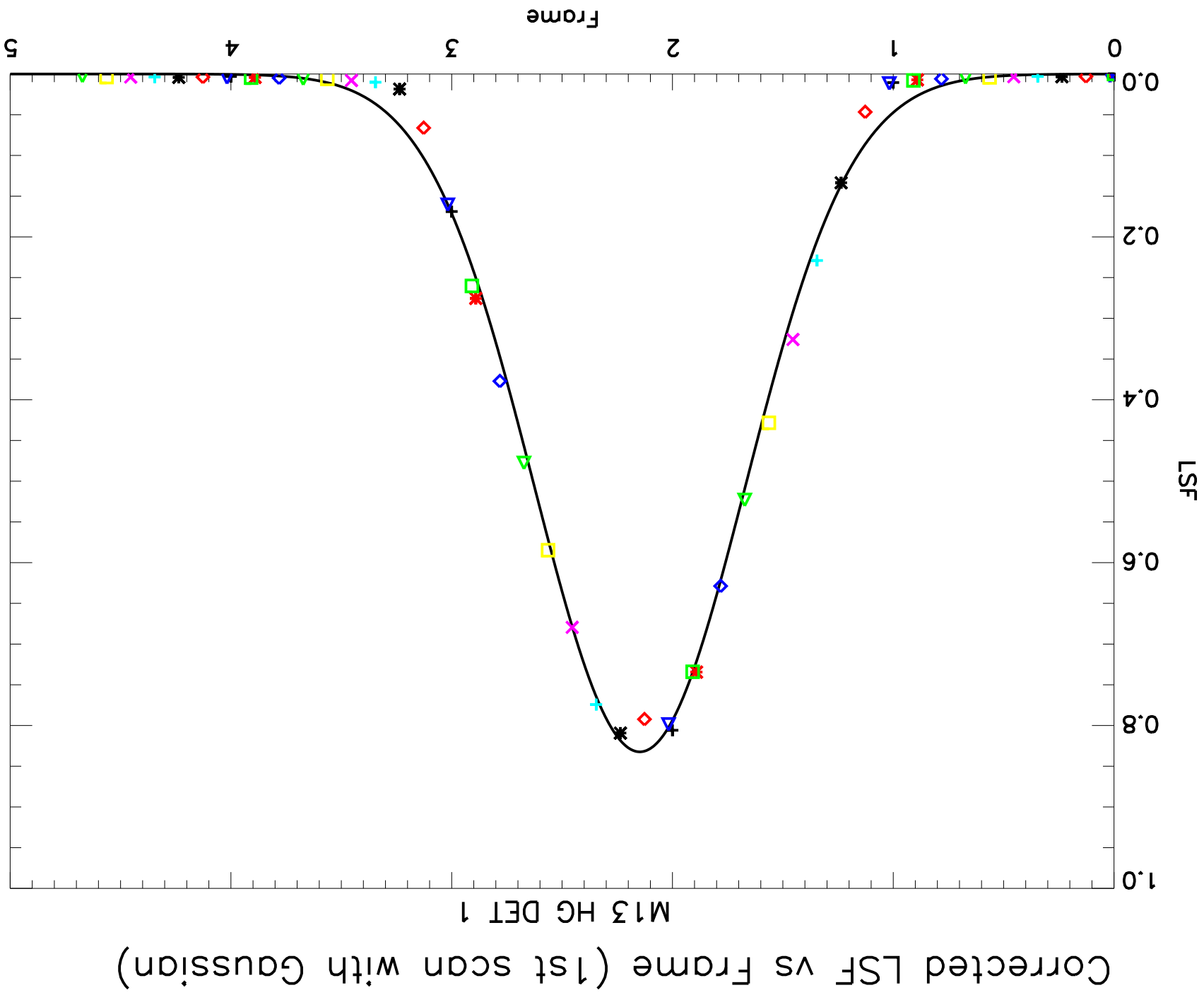


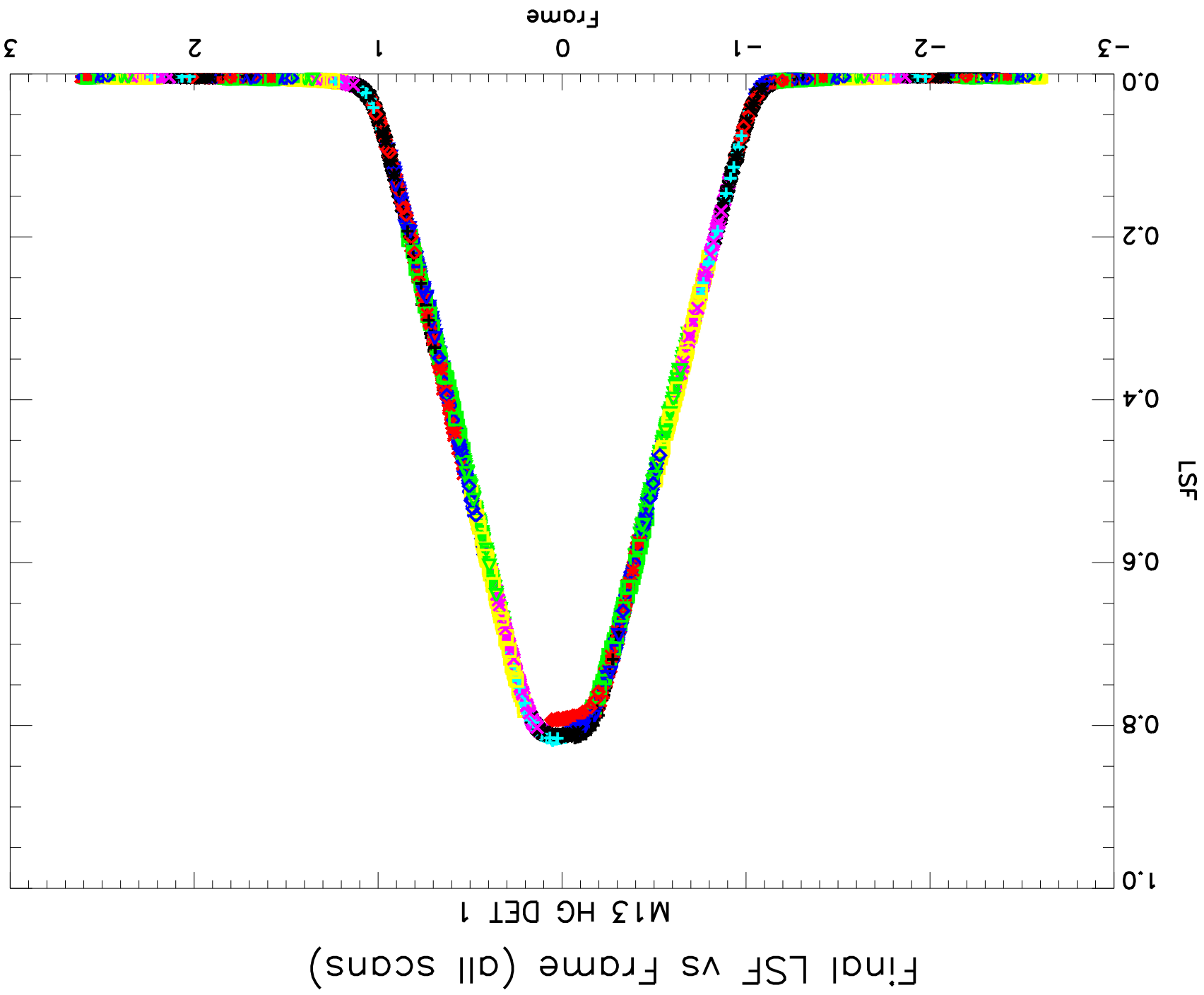


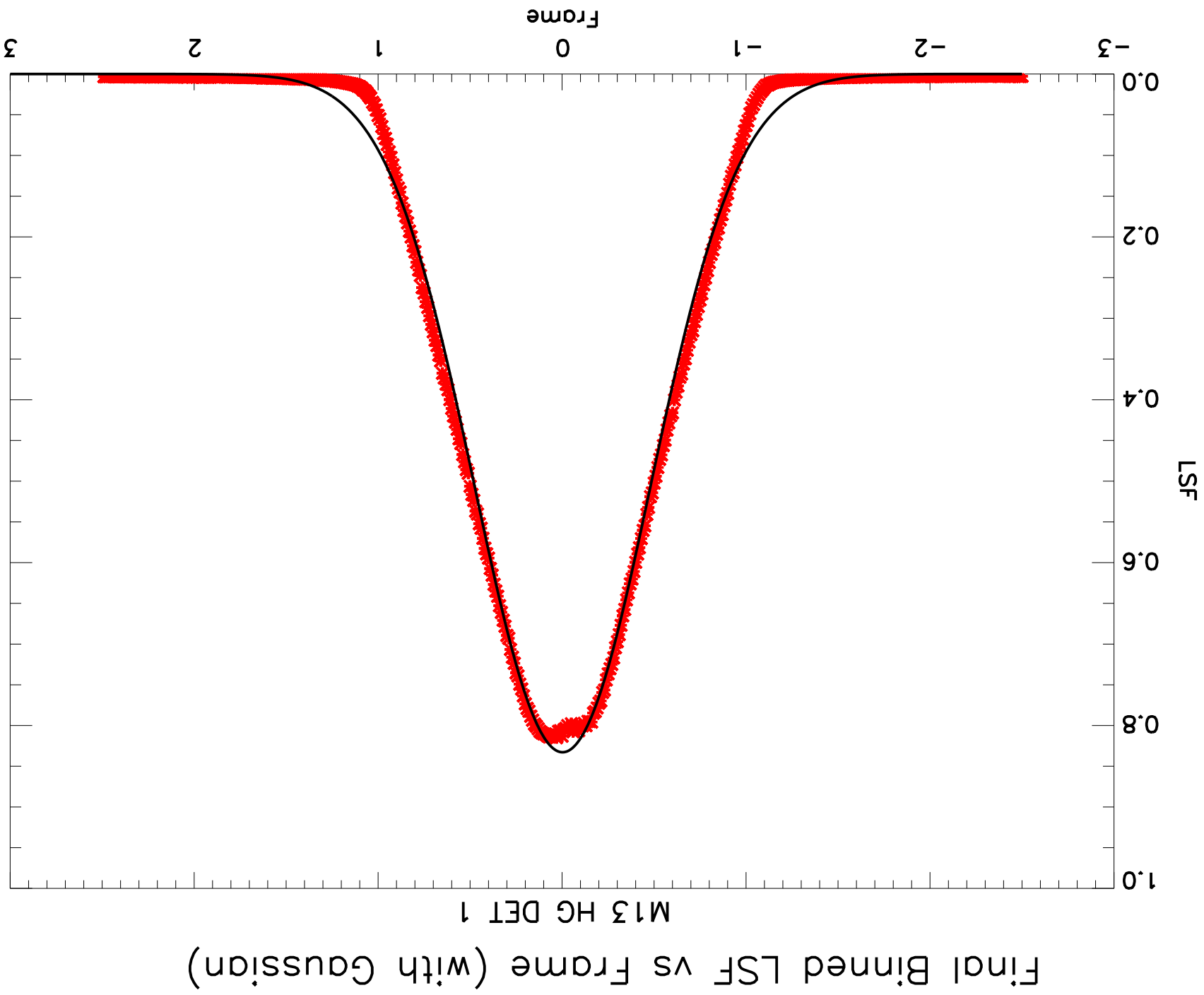


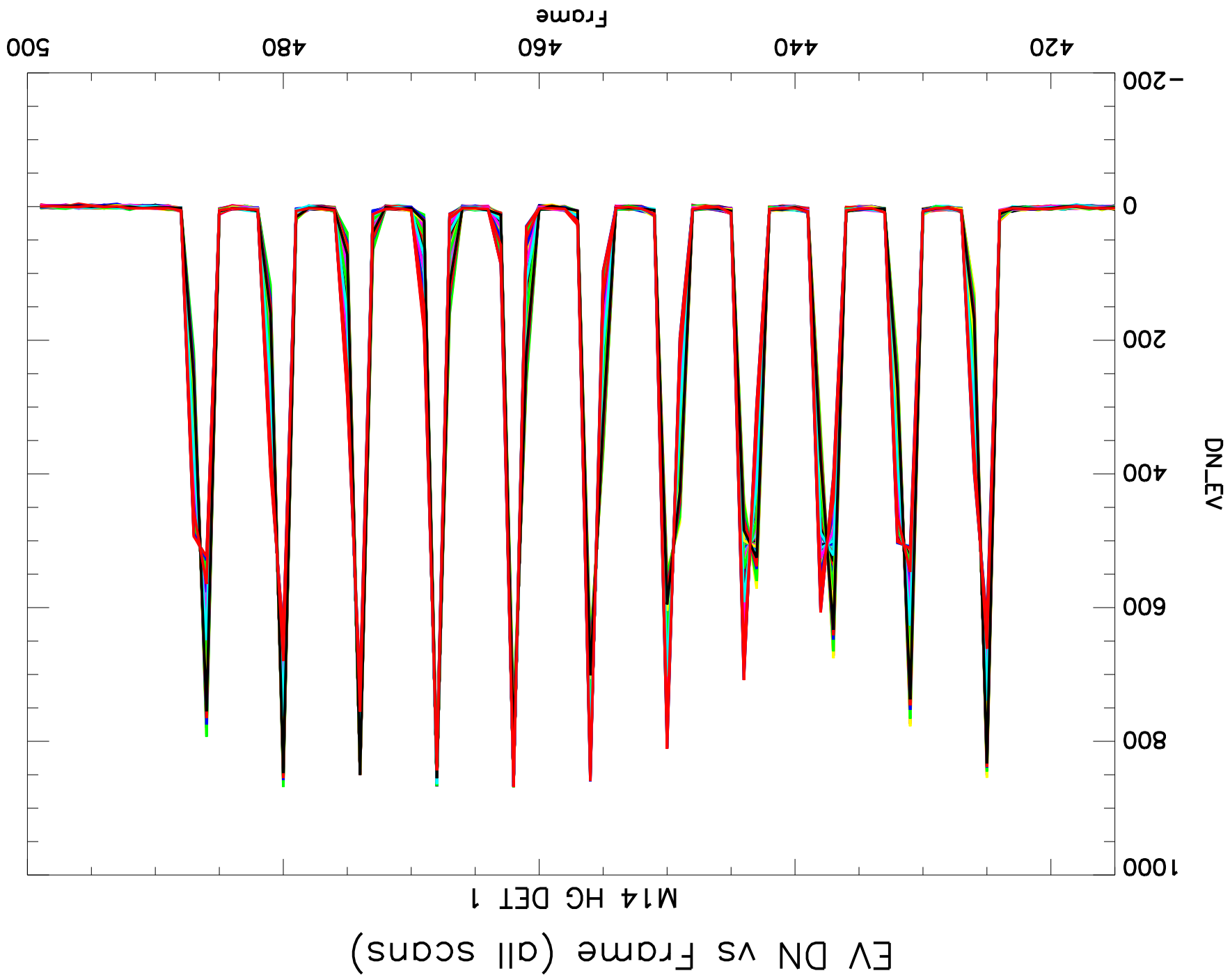


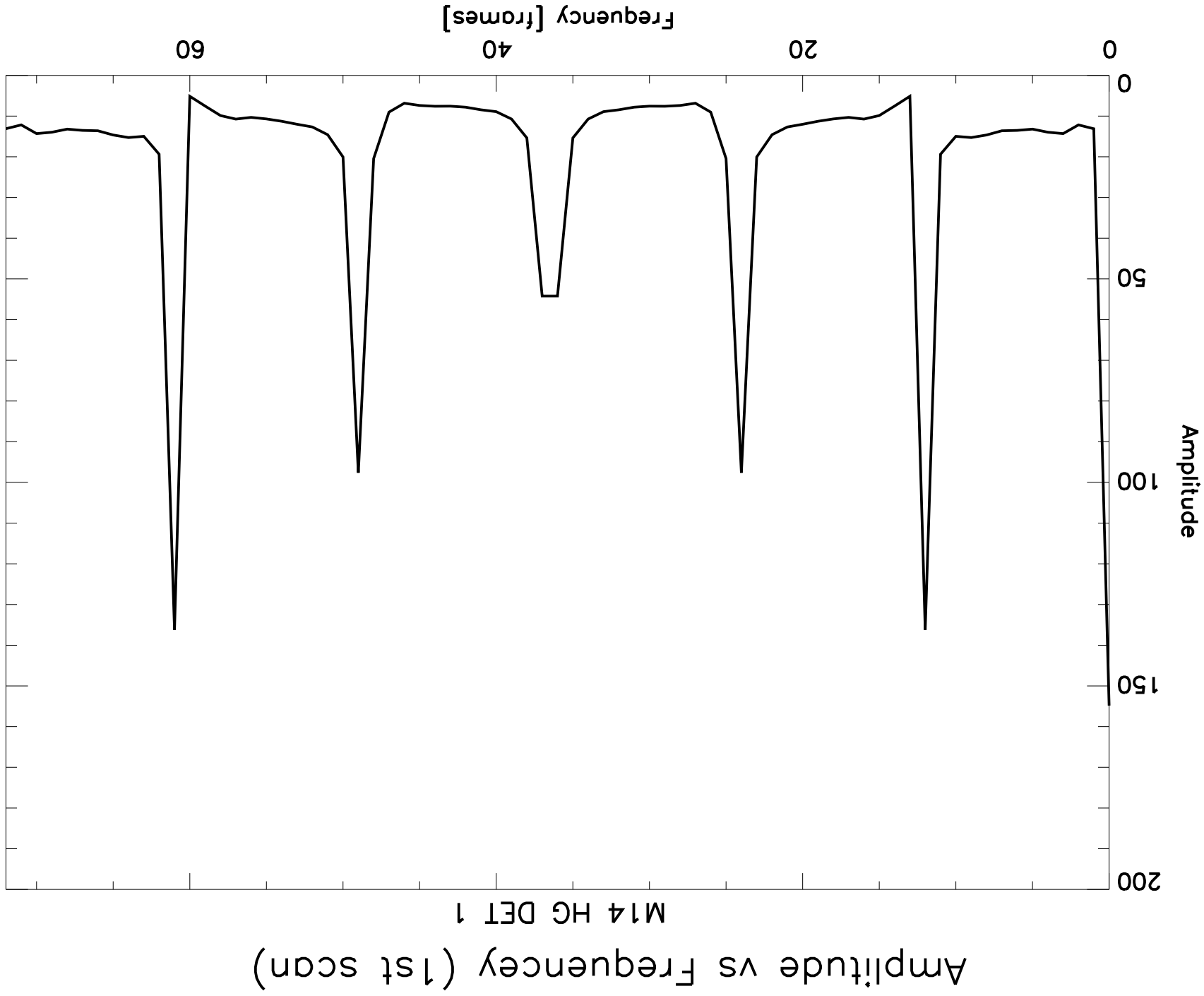


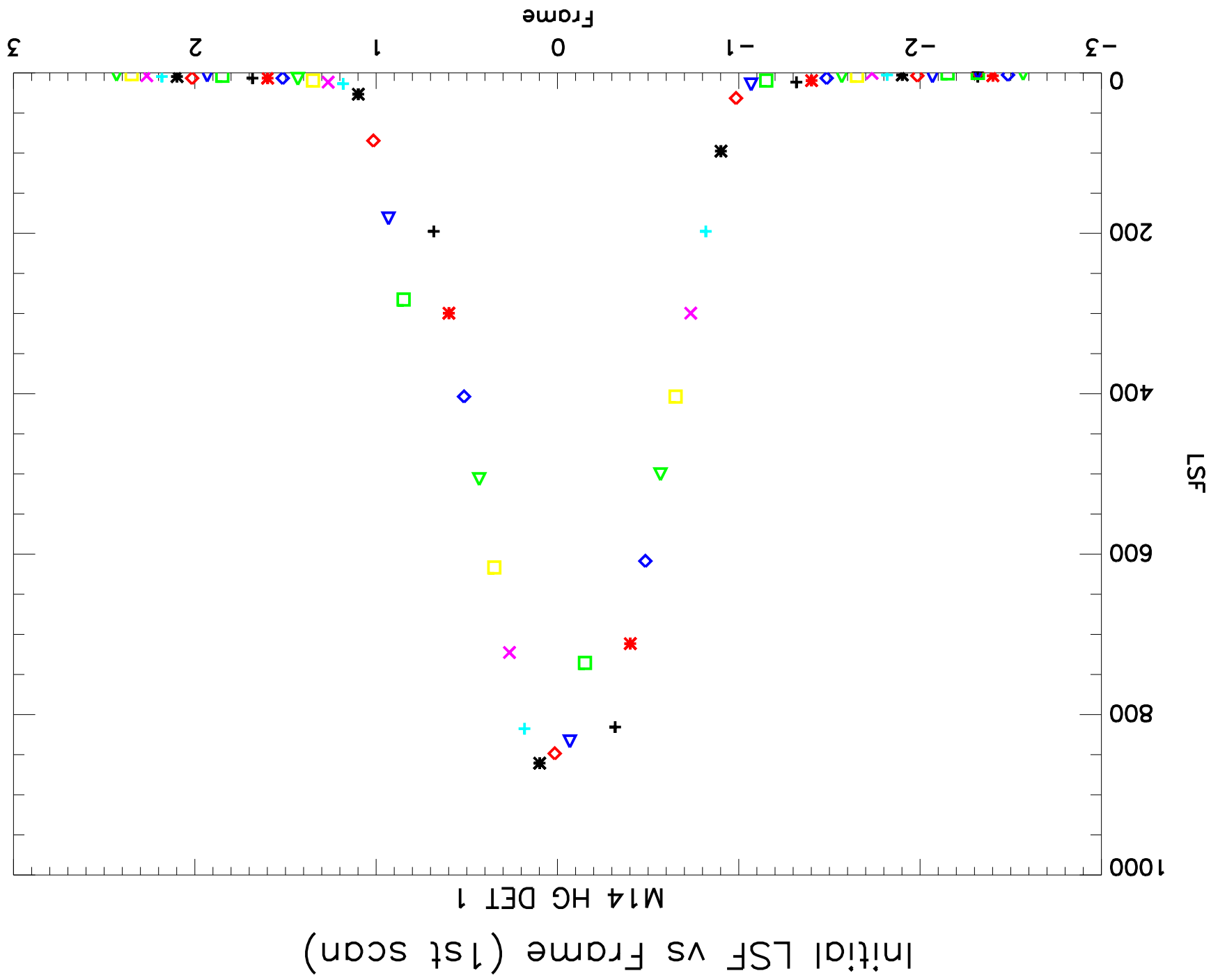


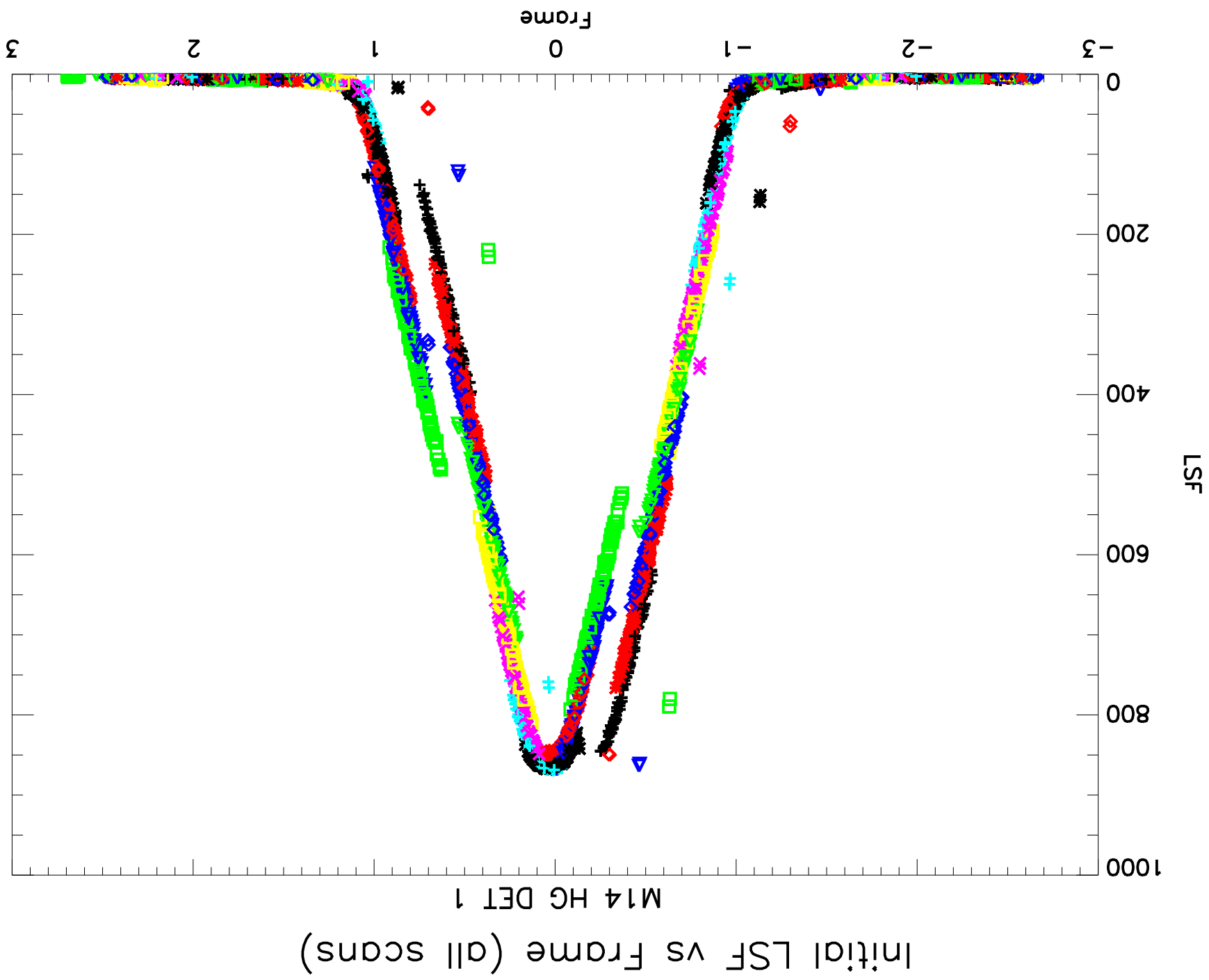


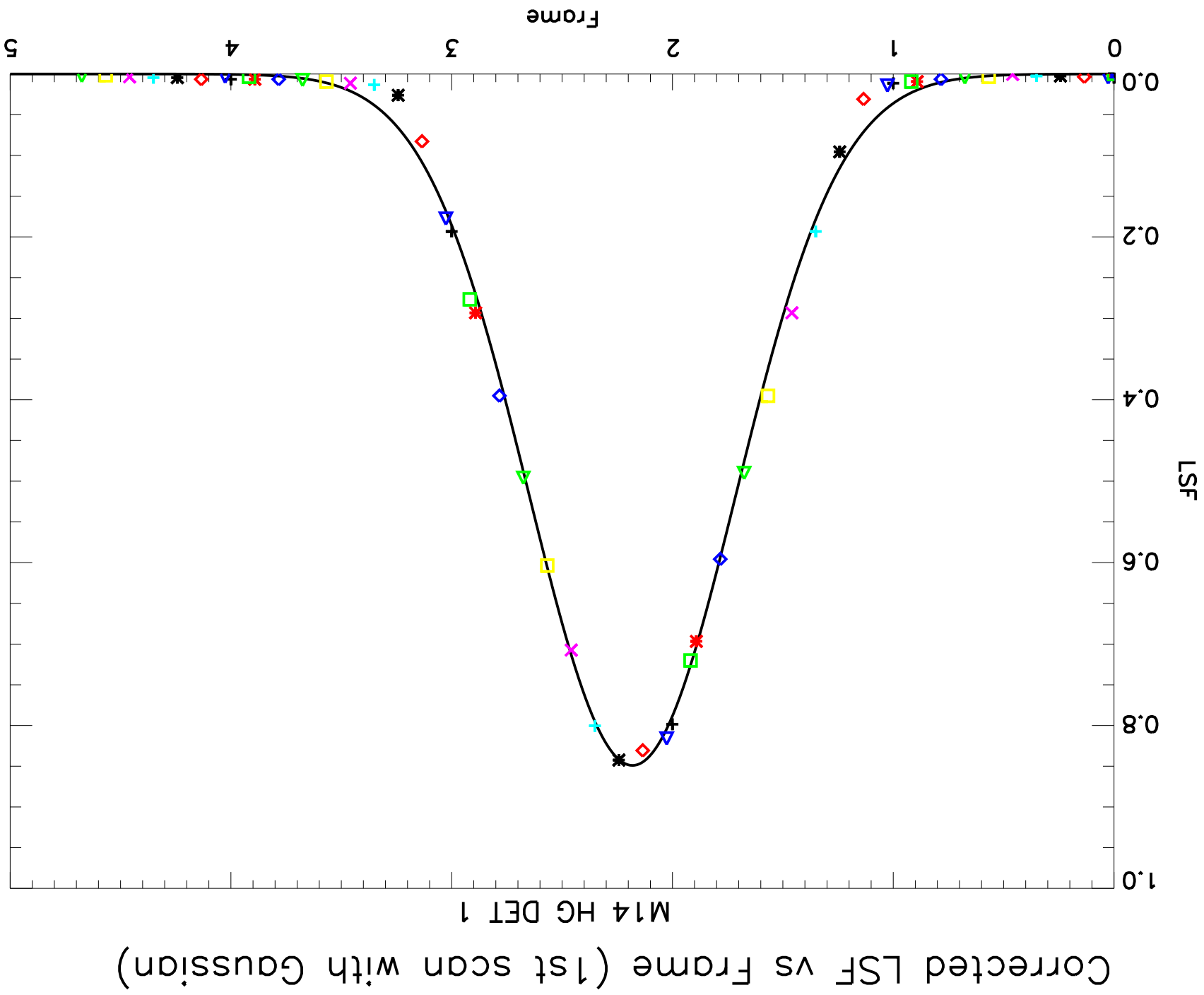


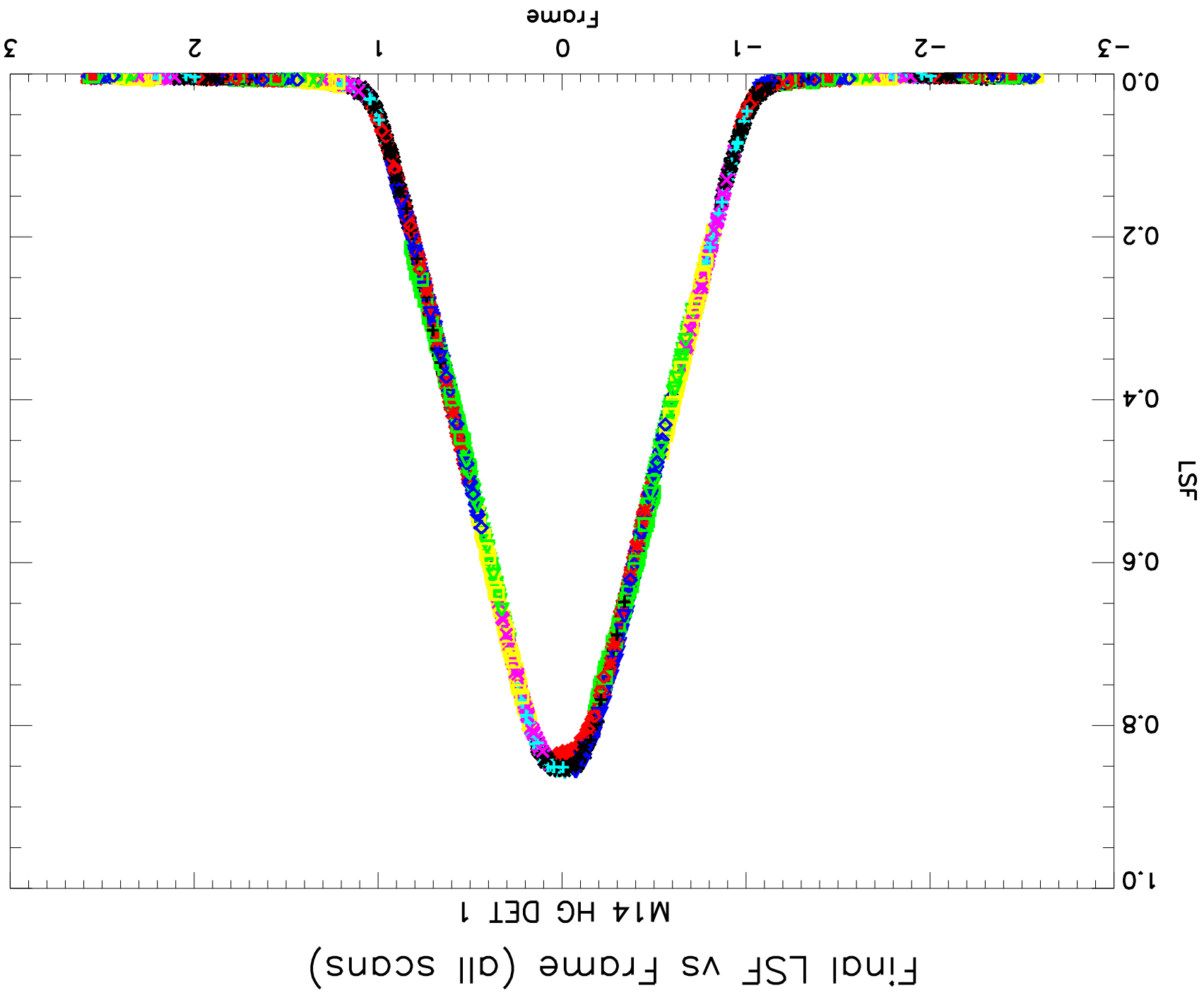


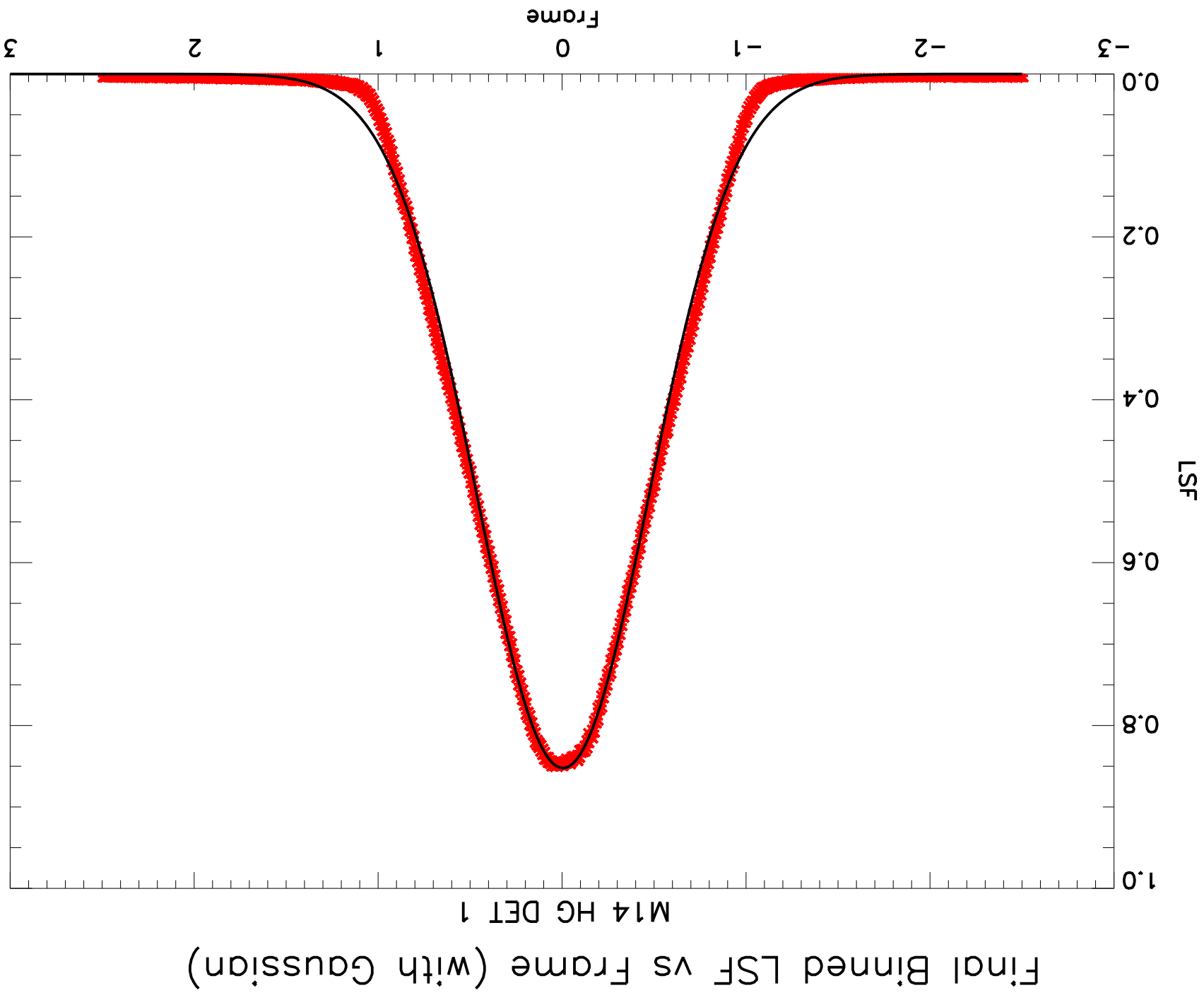


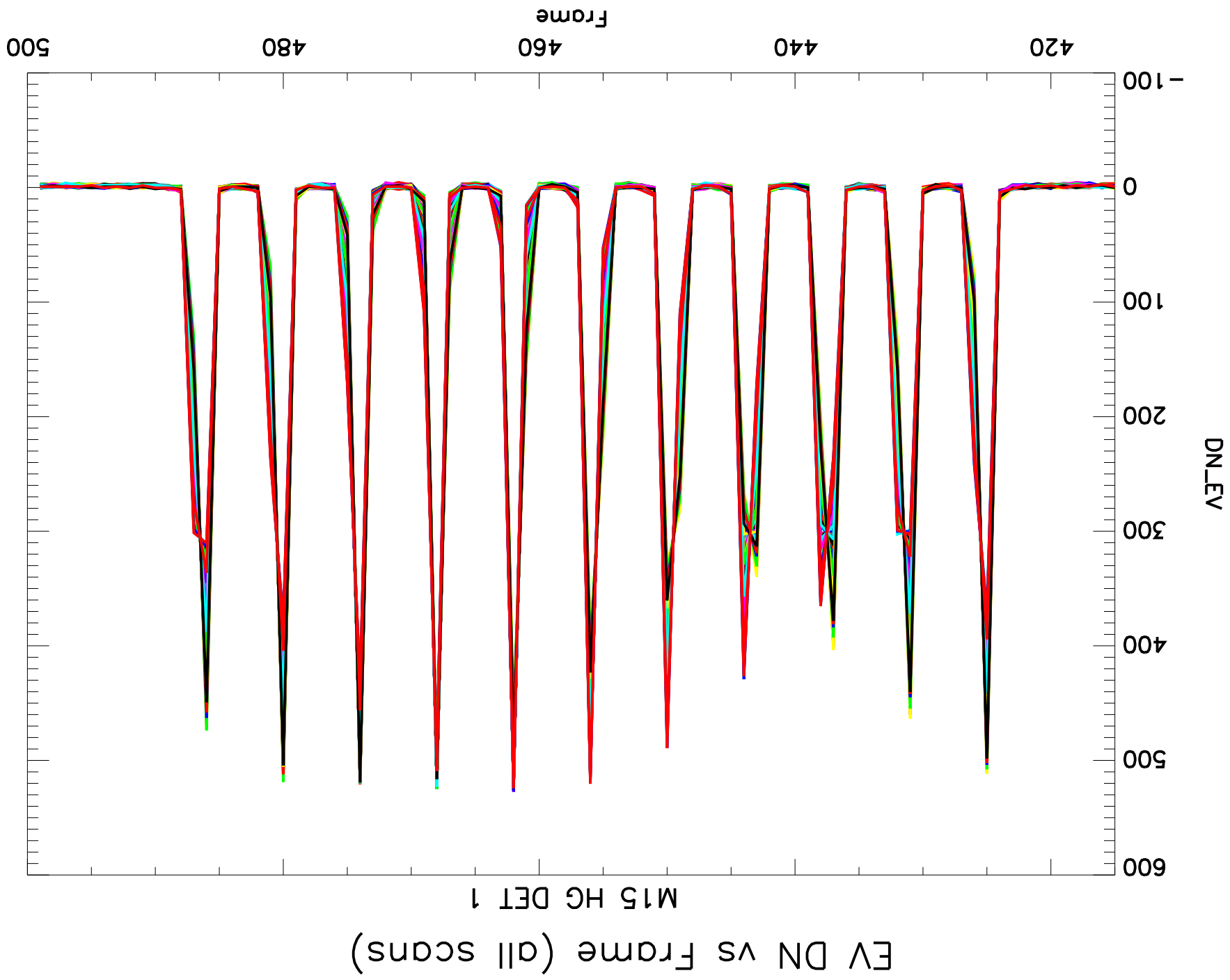


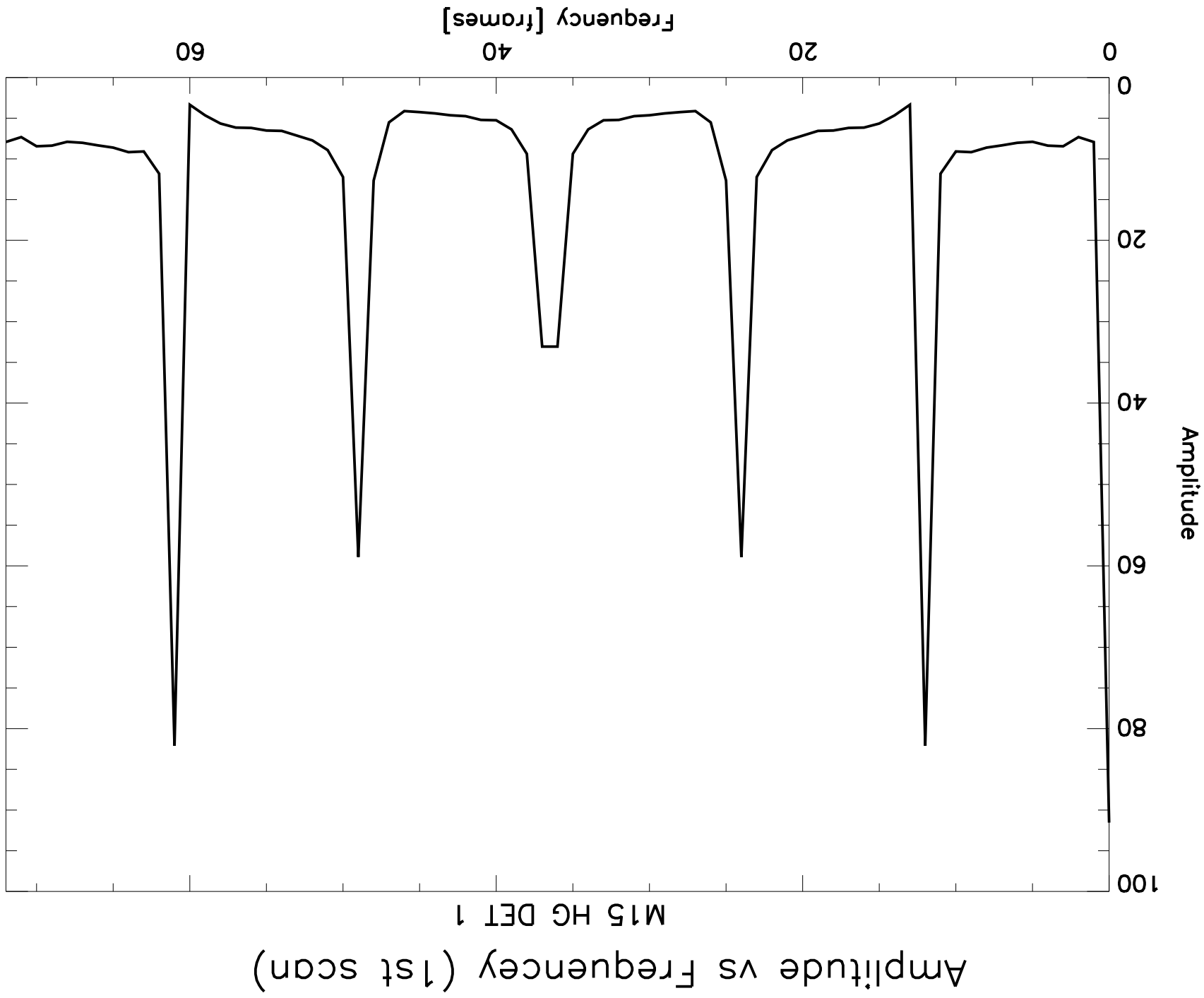




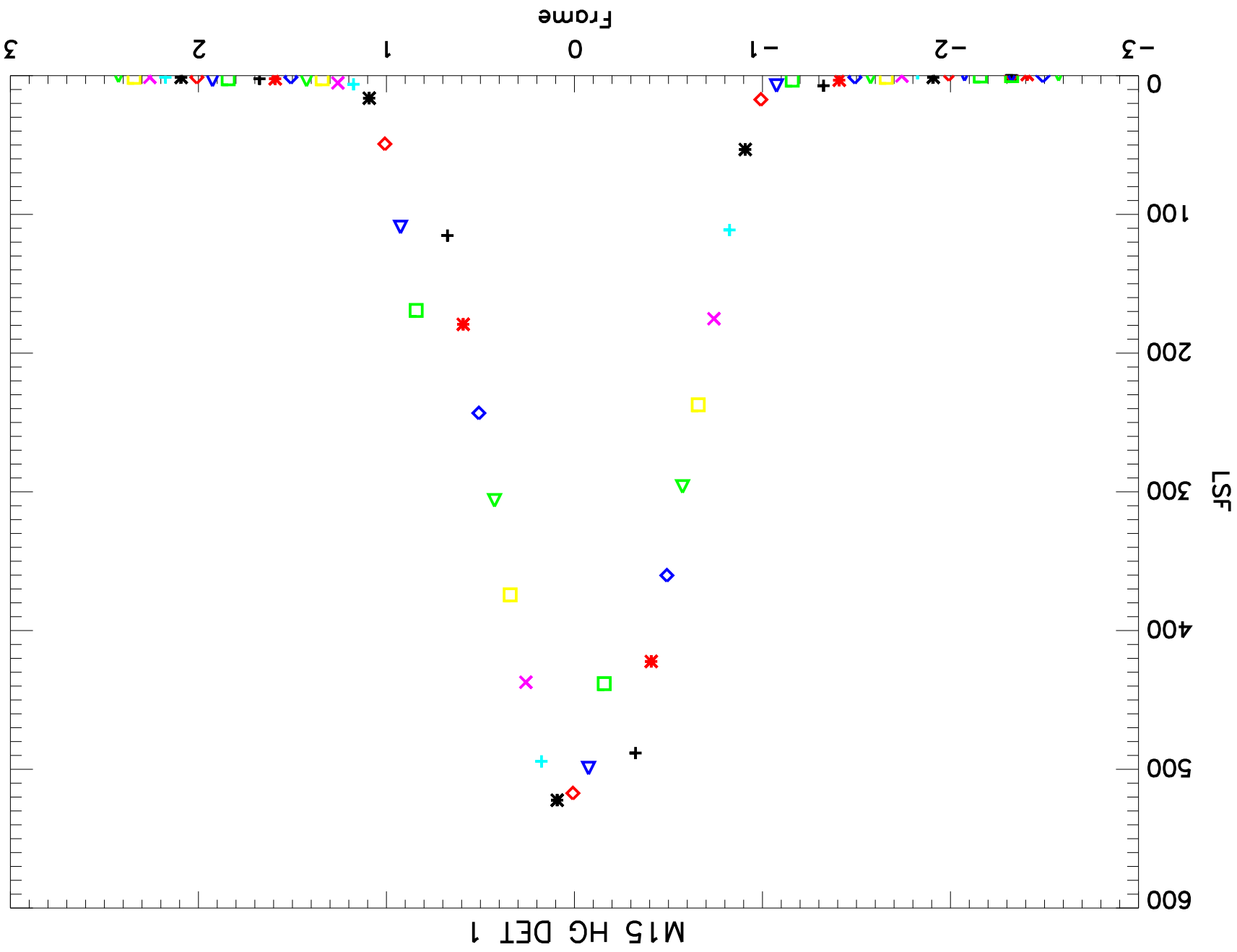


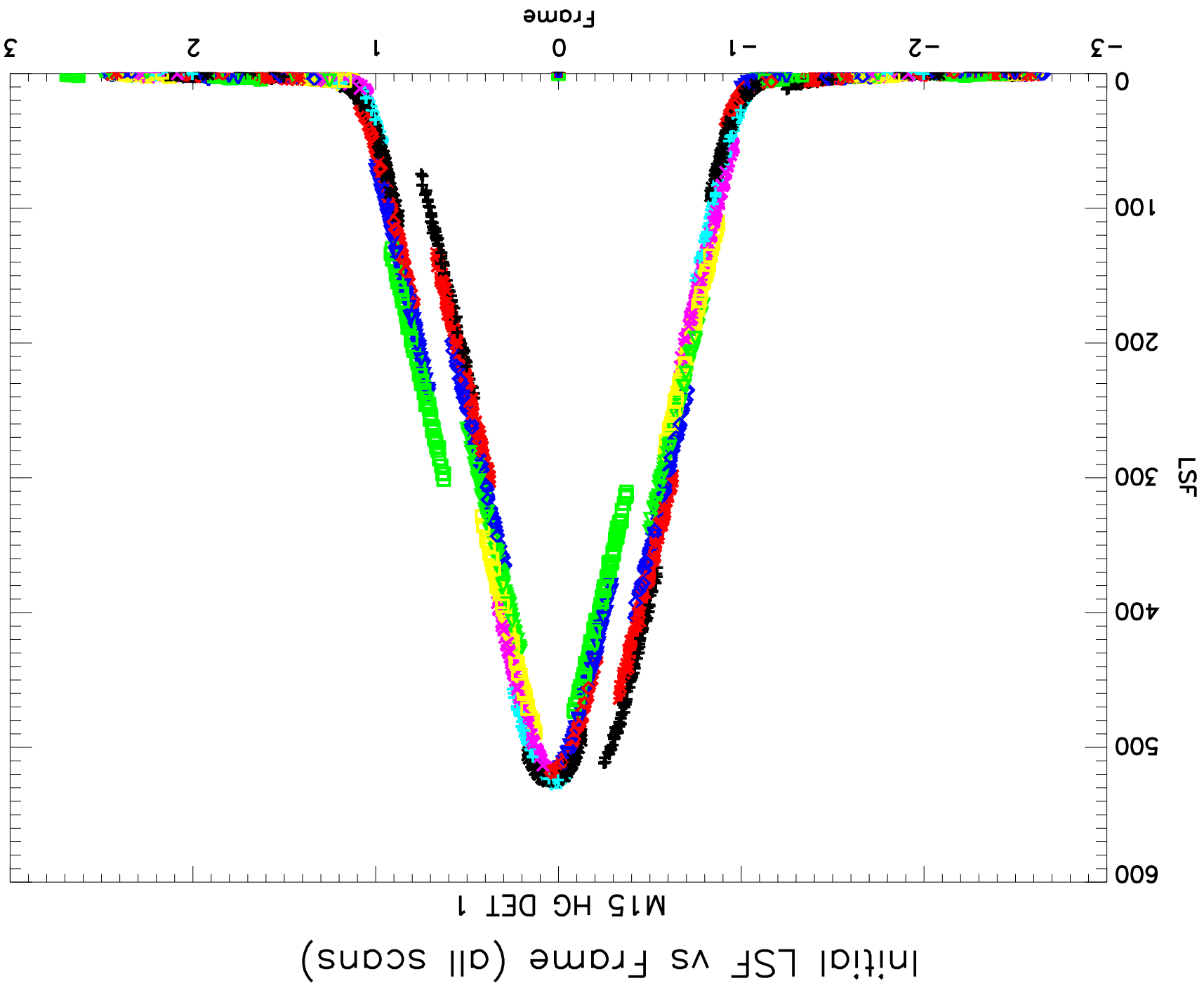


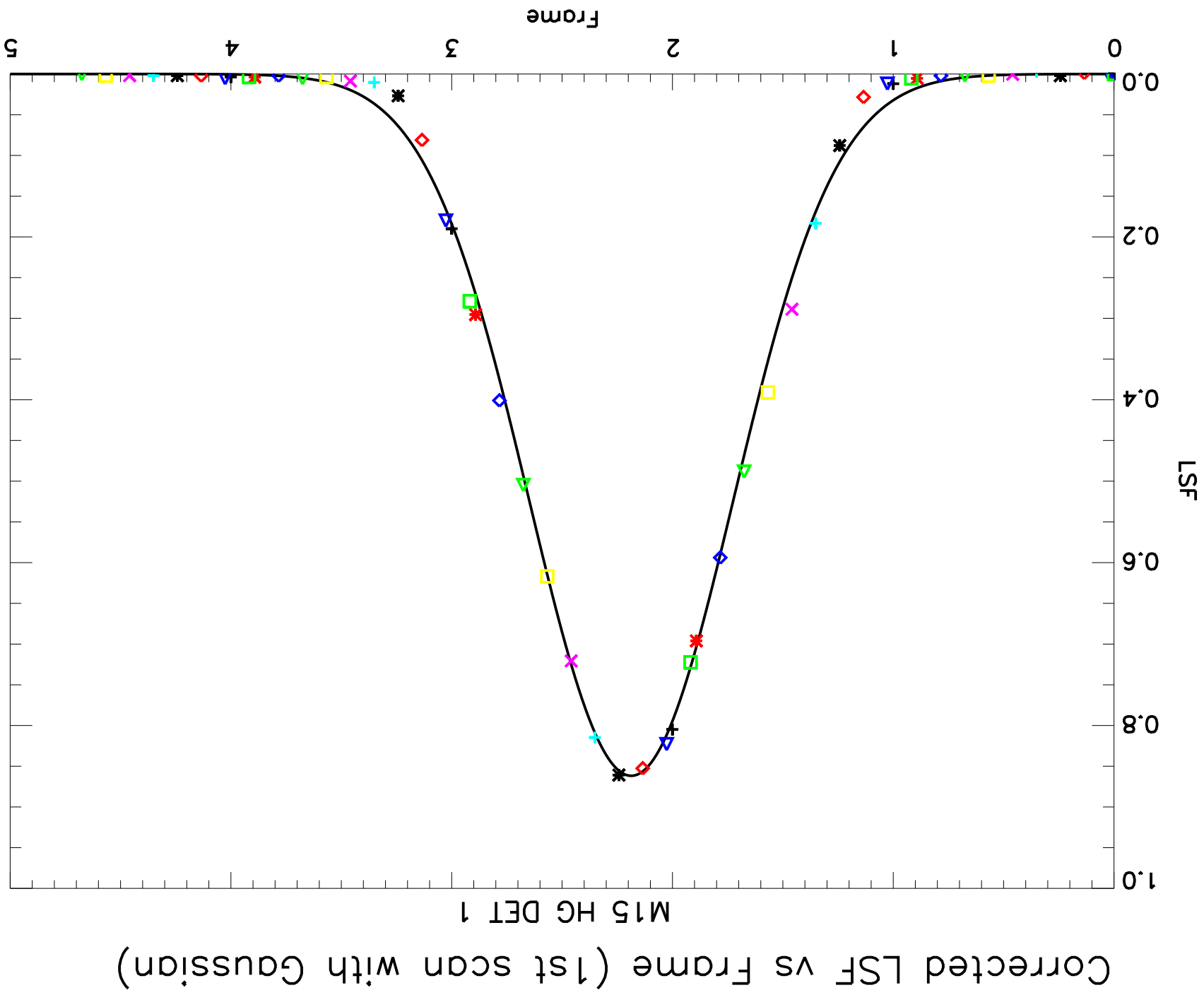


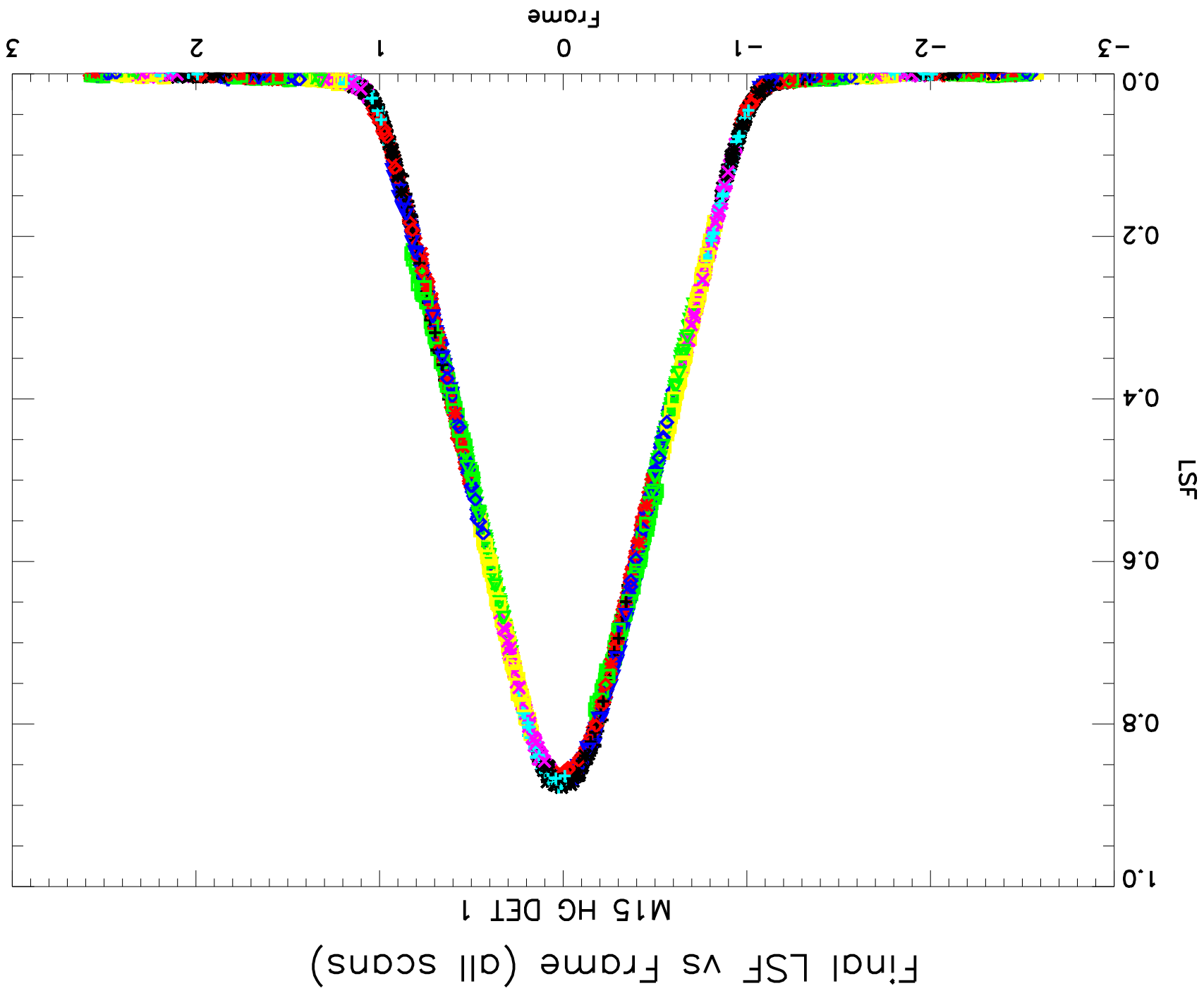


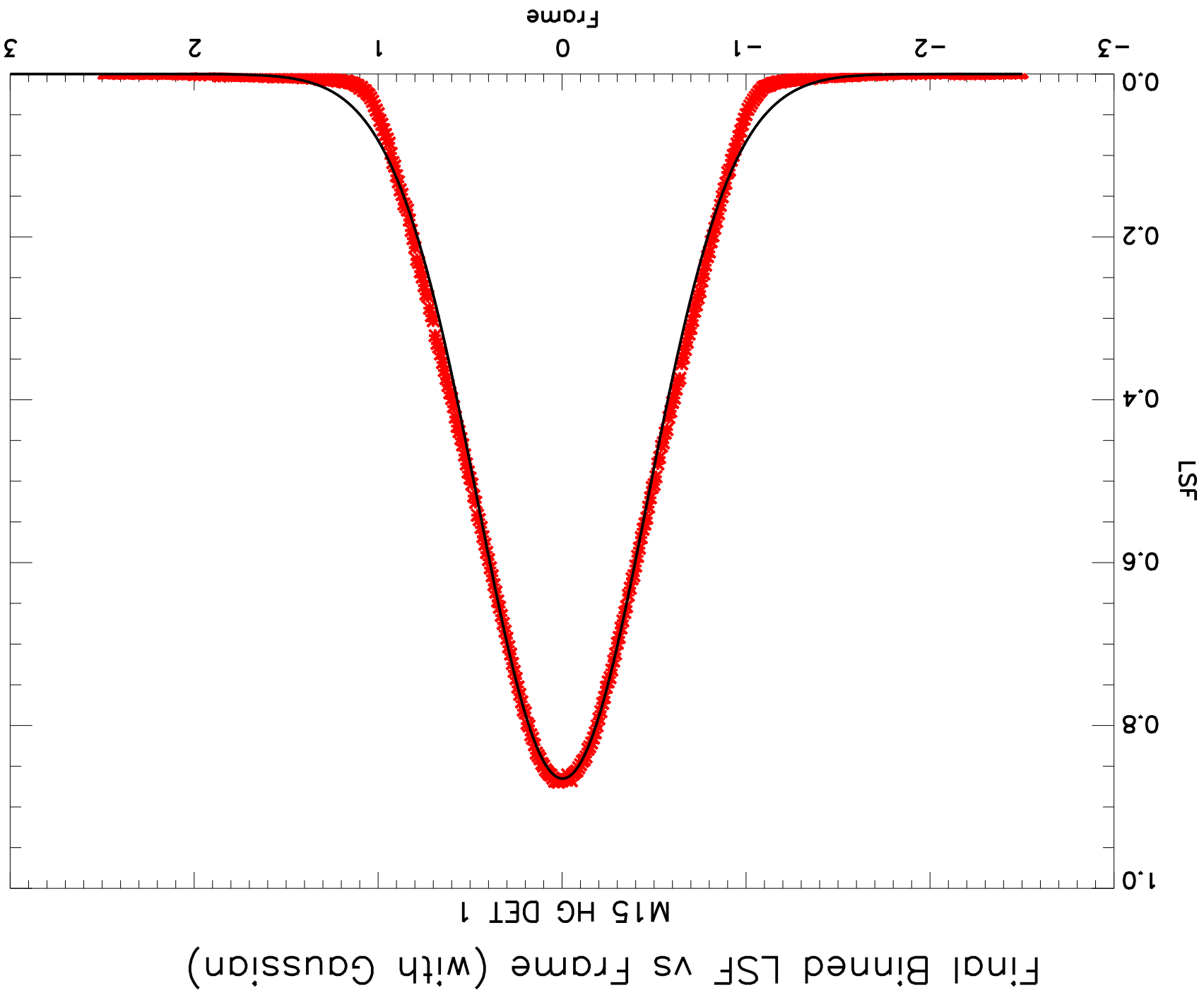
Initial LSF vs Frame (1st scan)

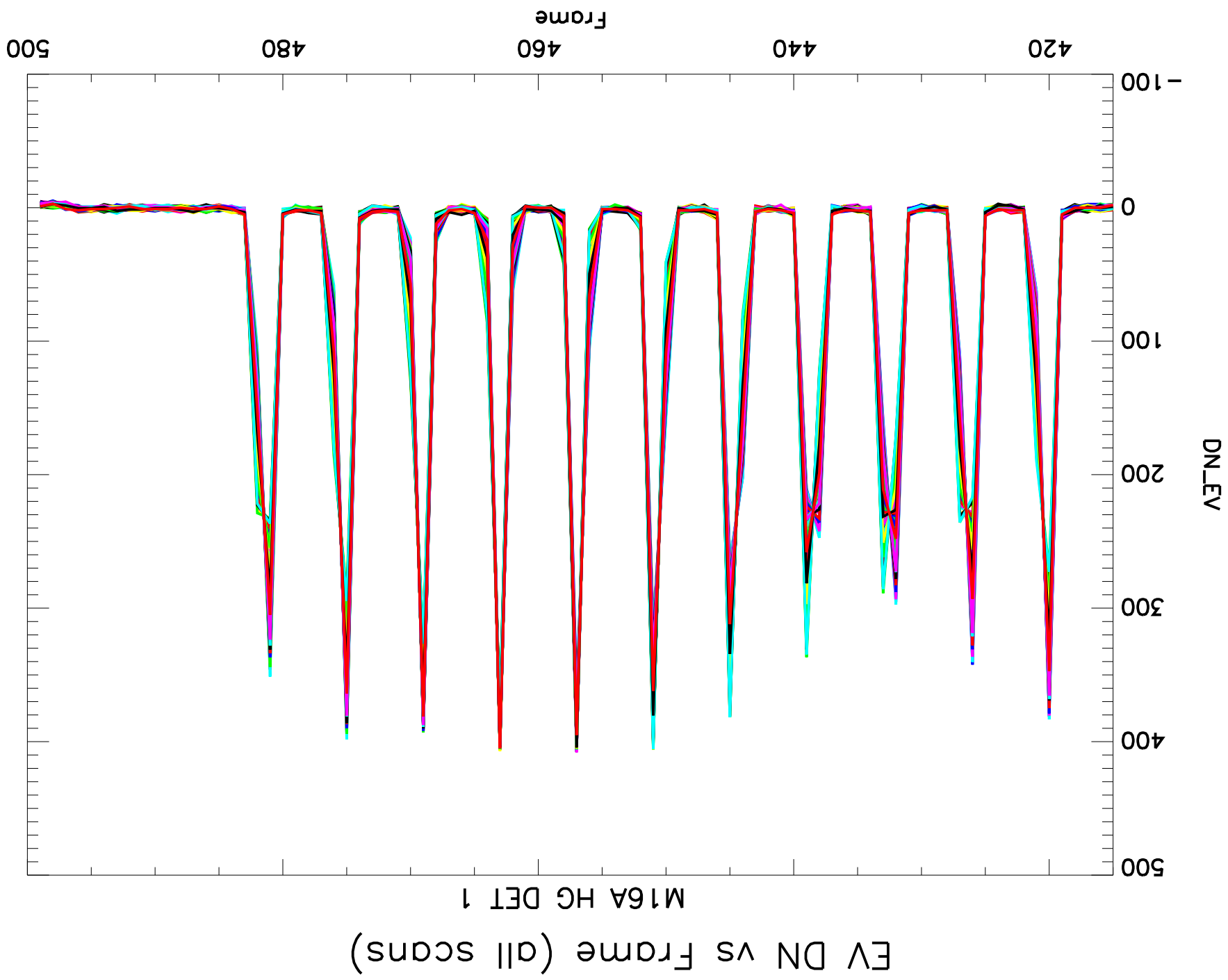


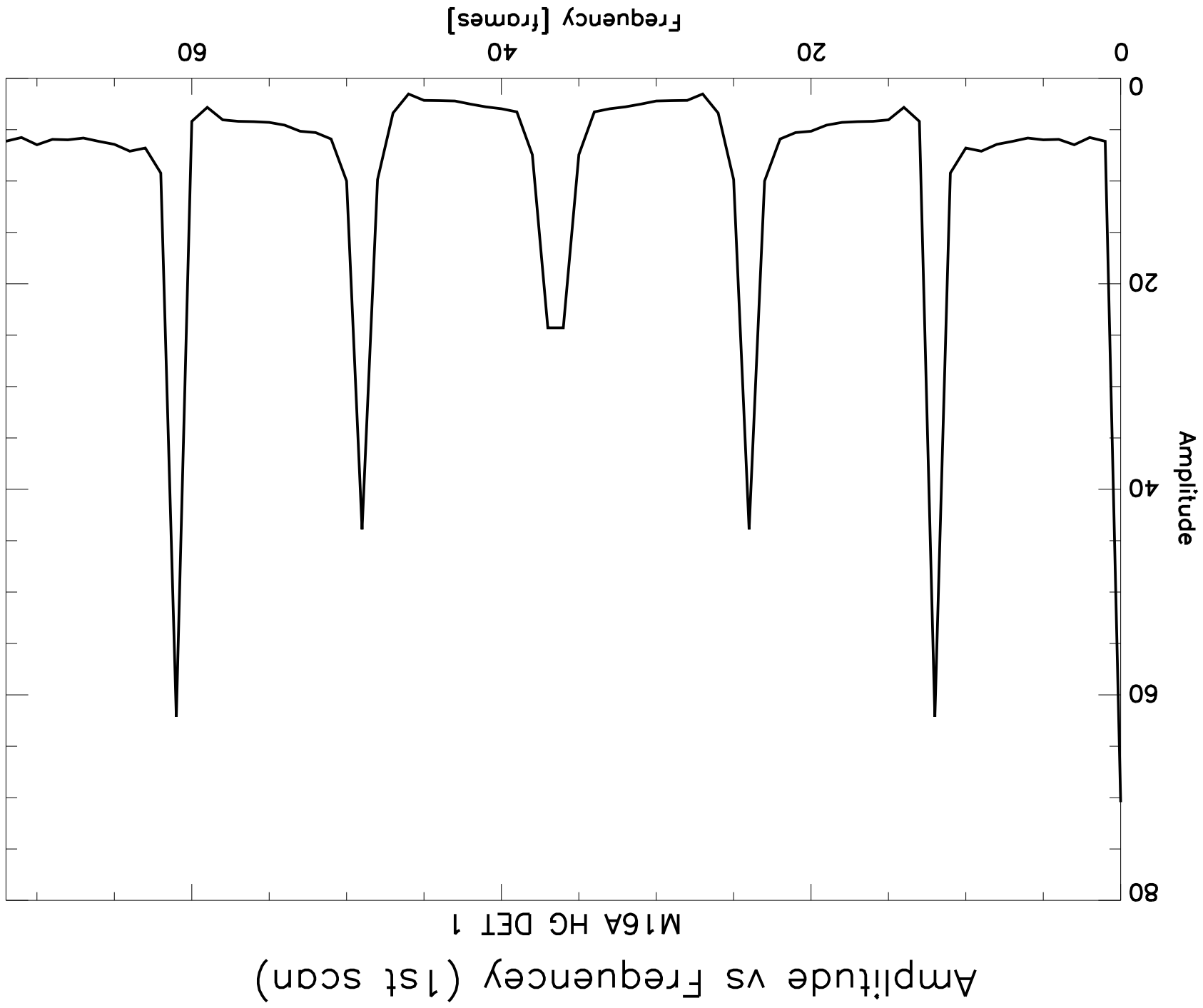


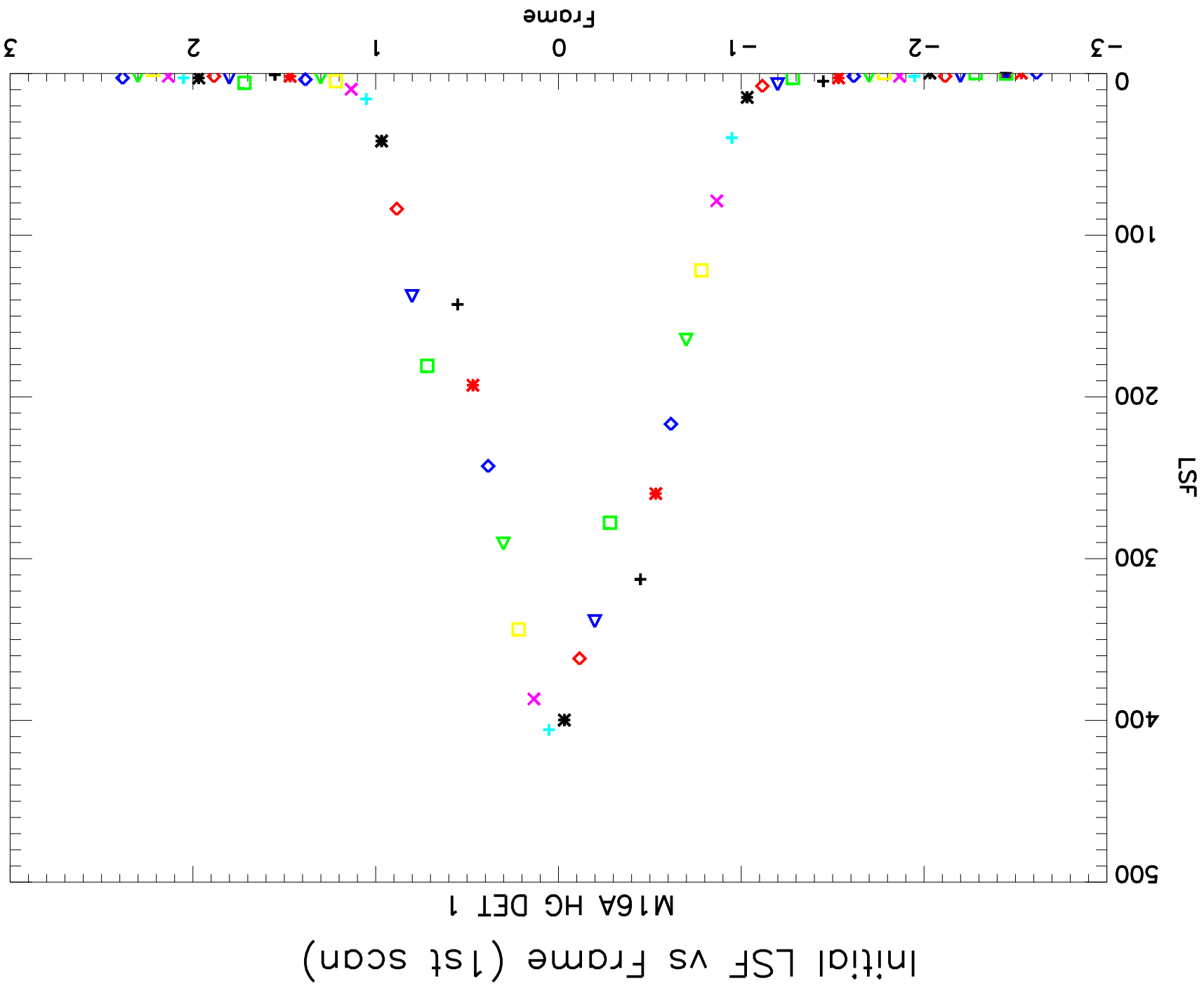


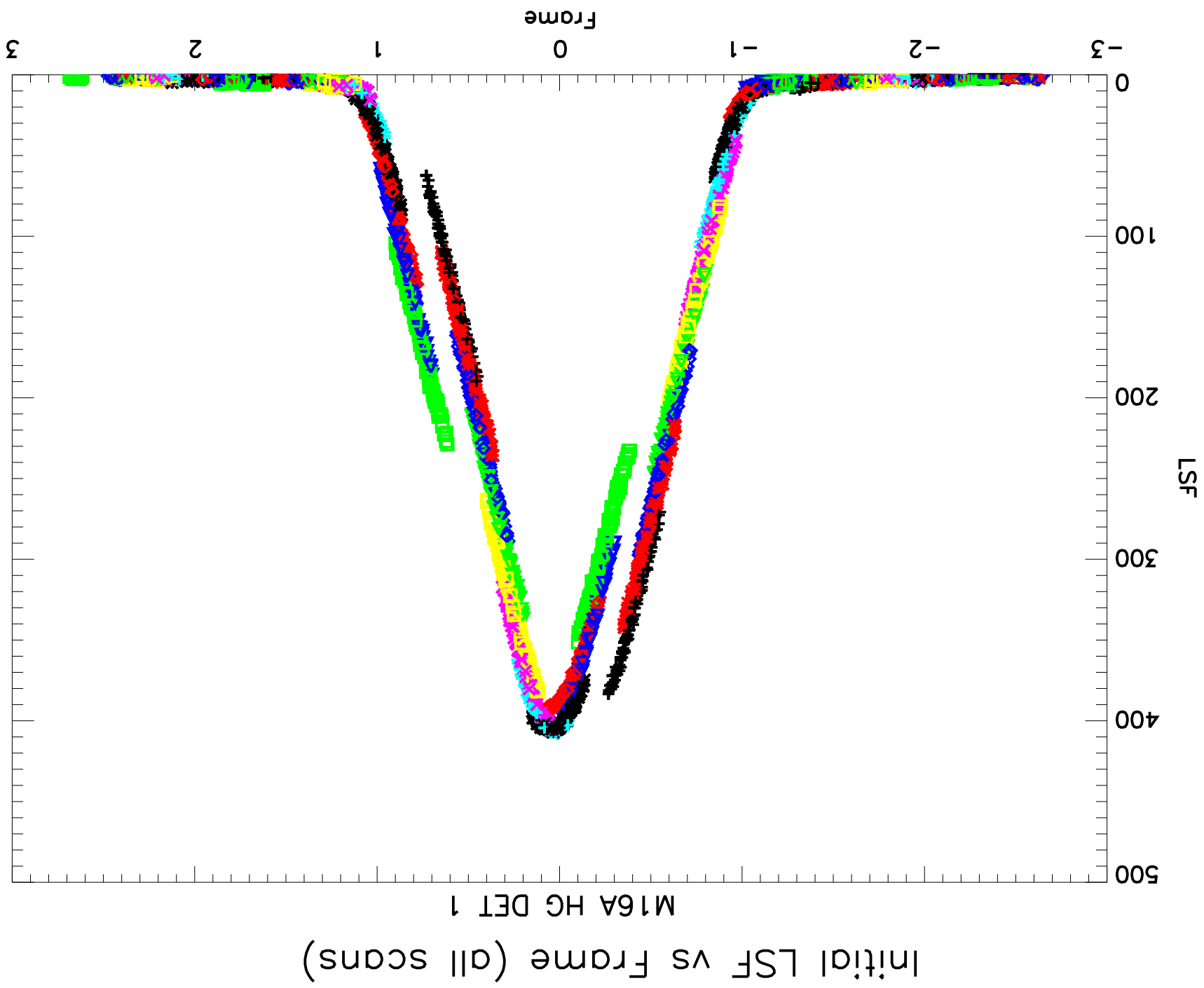


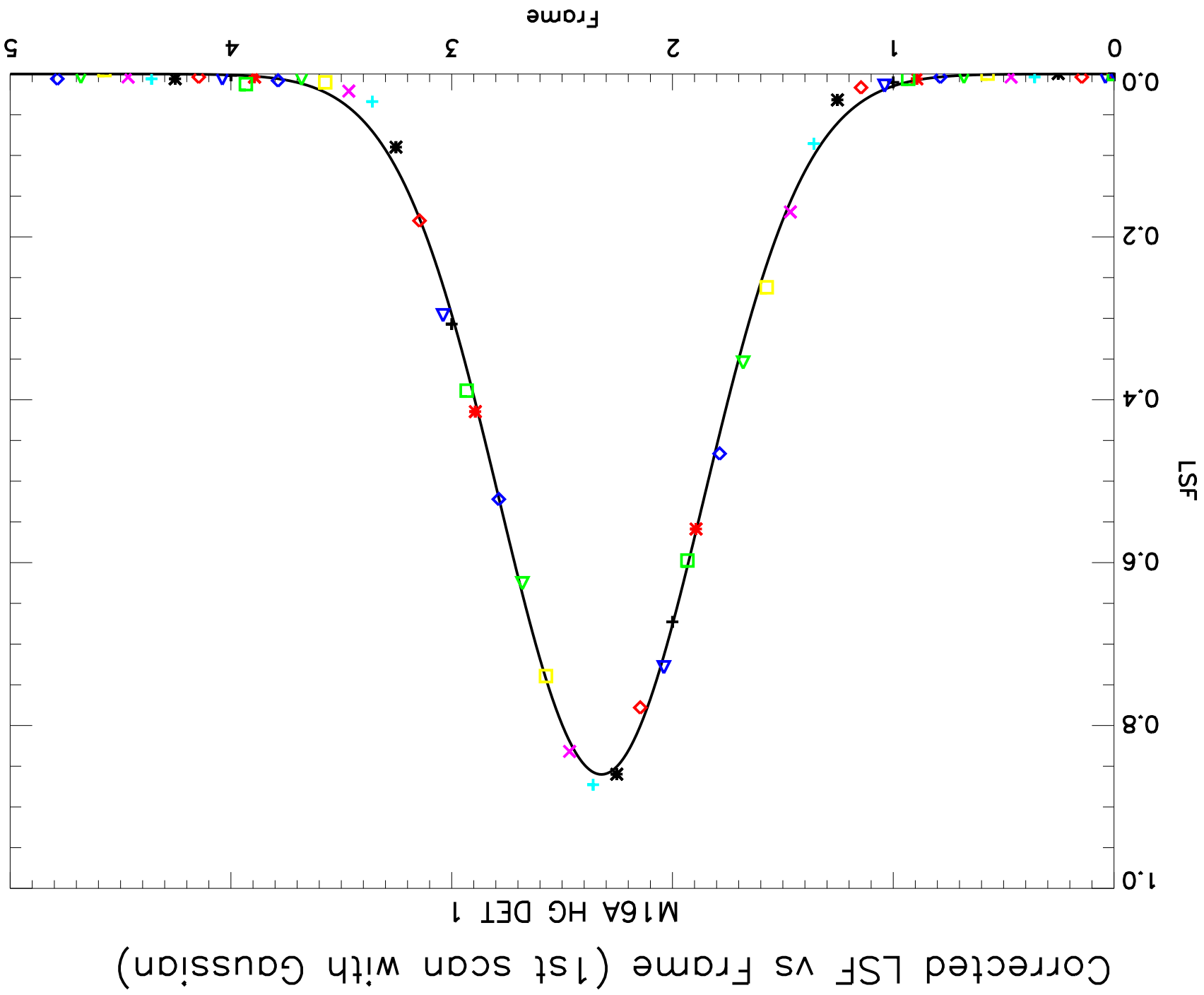


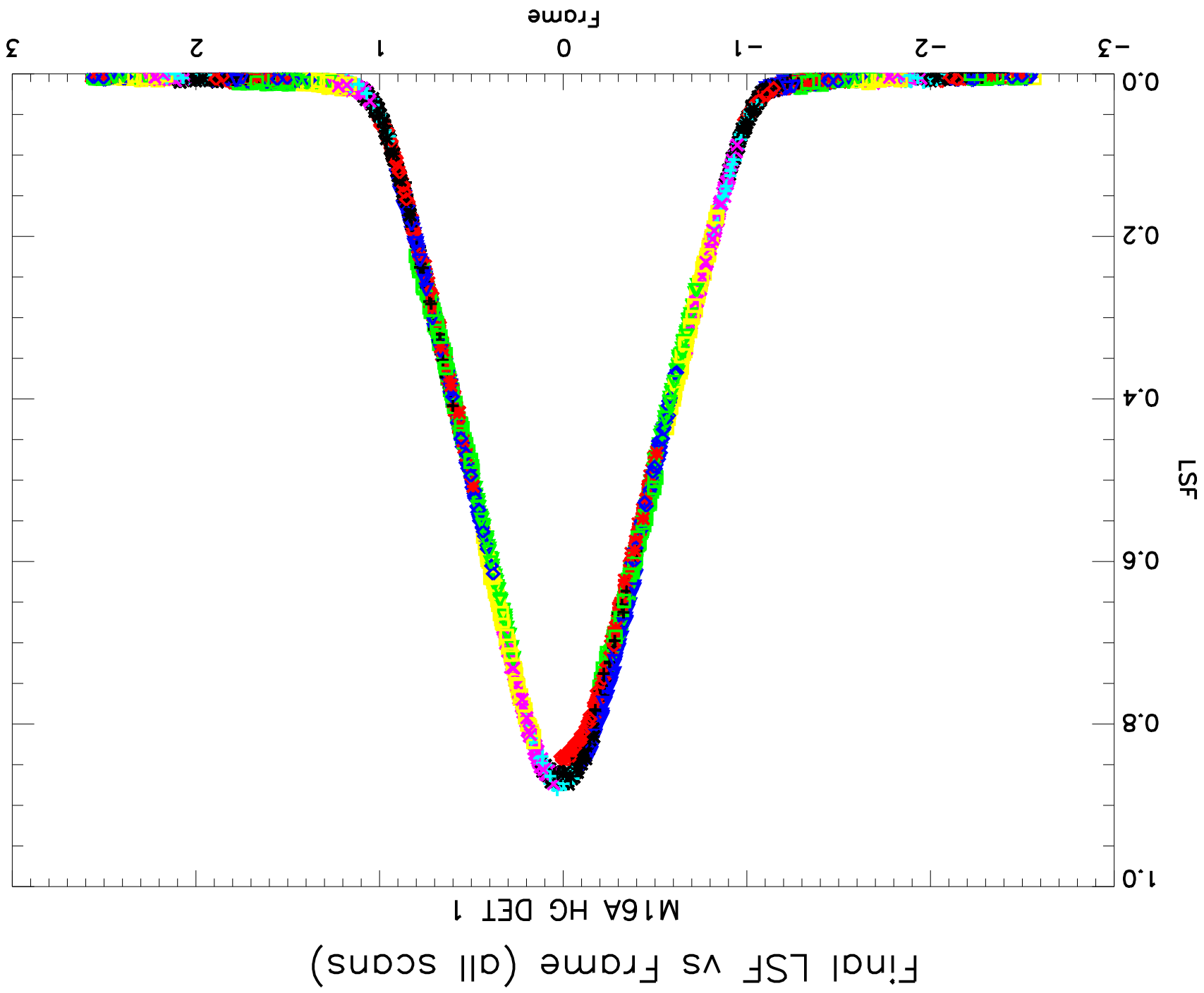


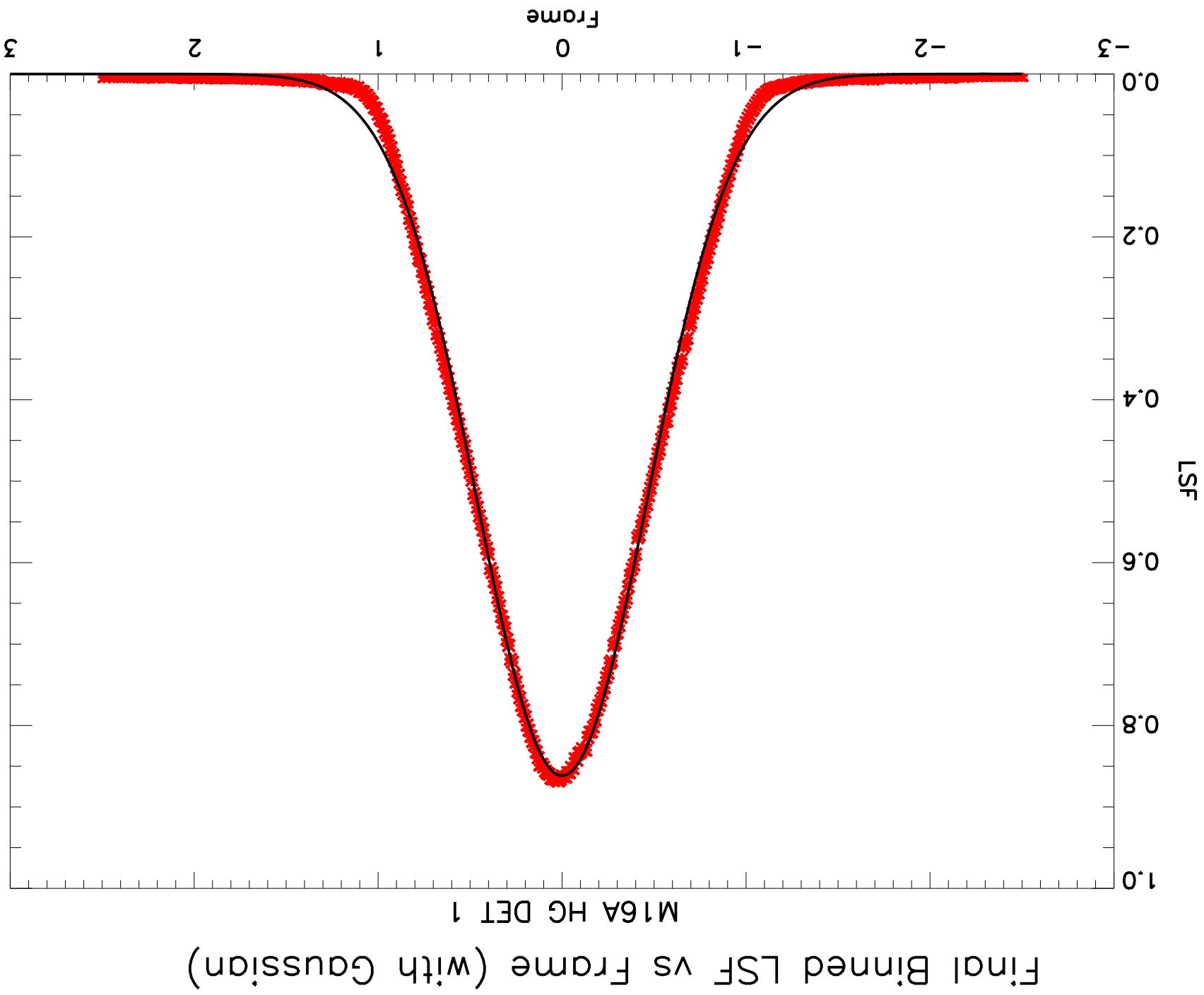


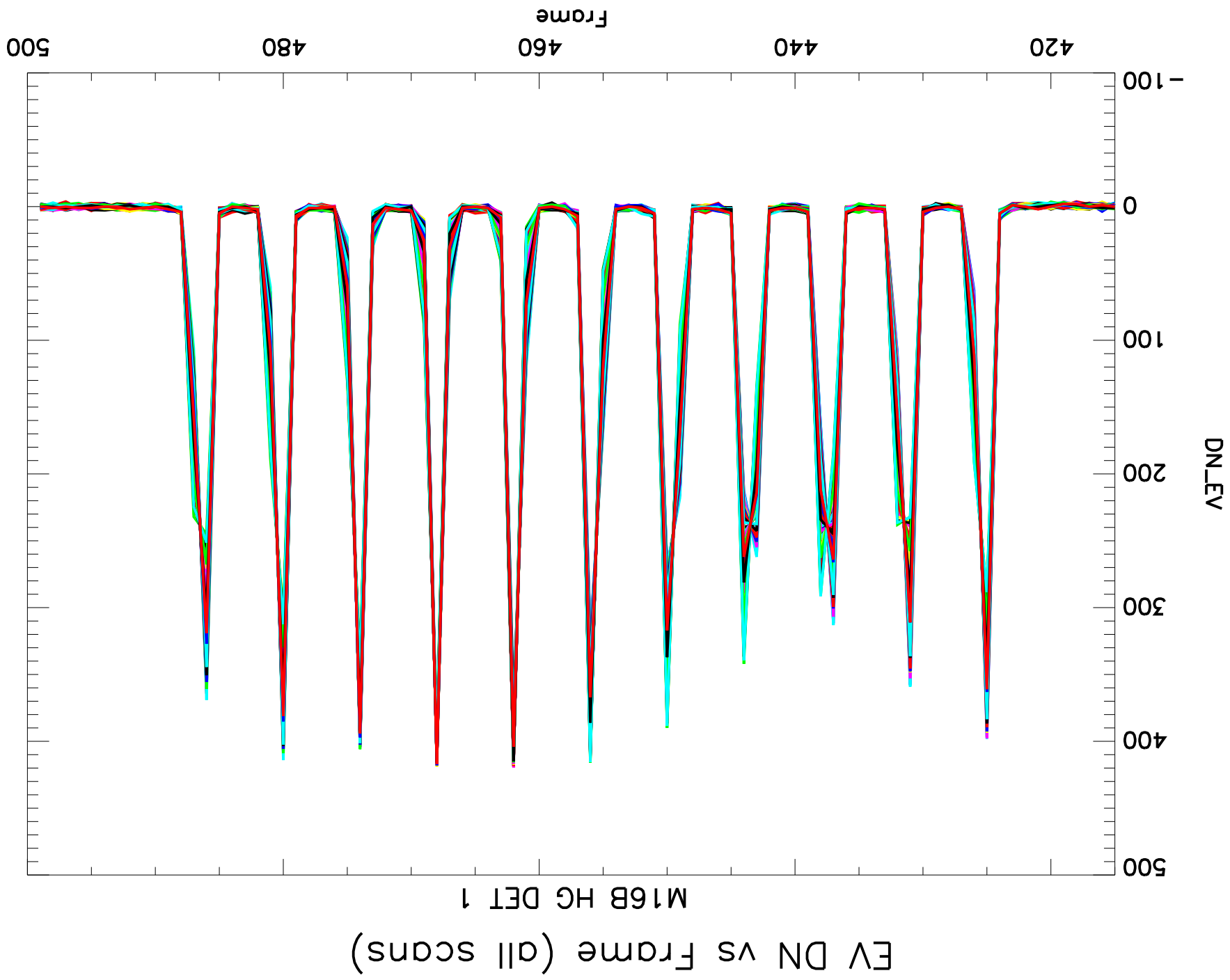


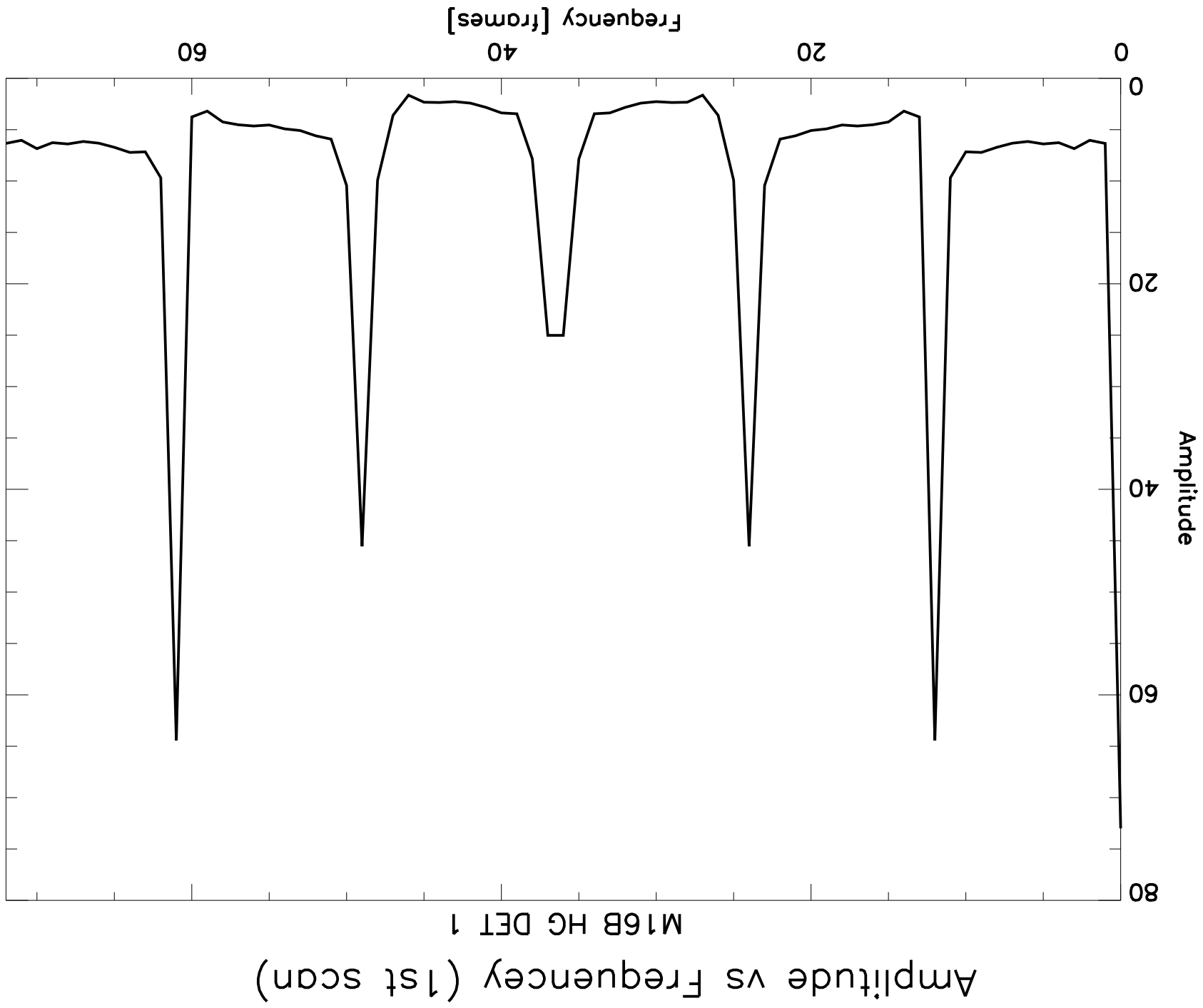


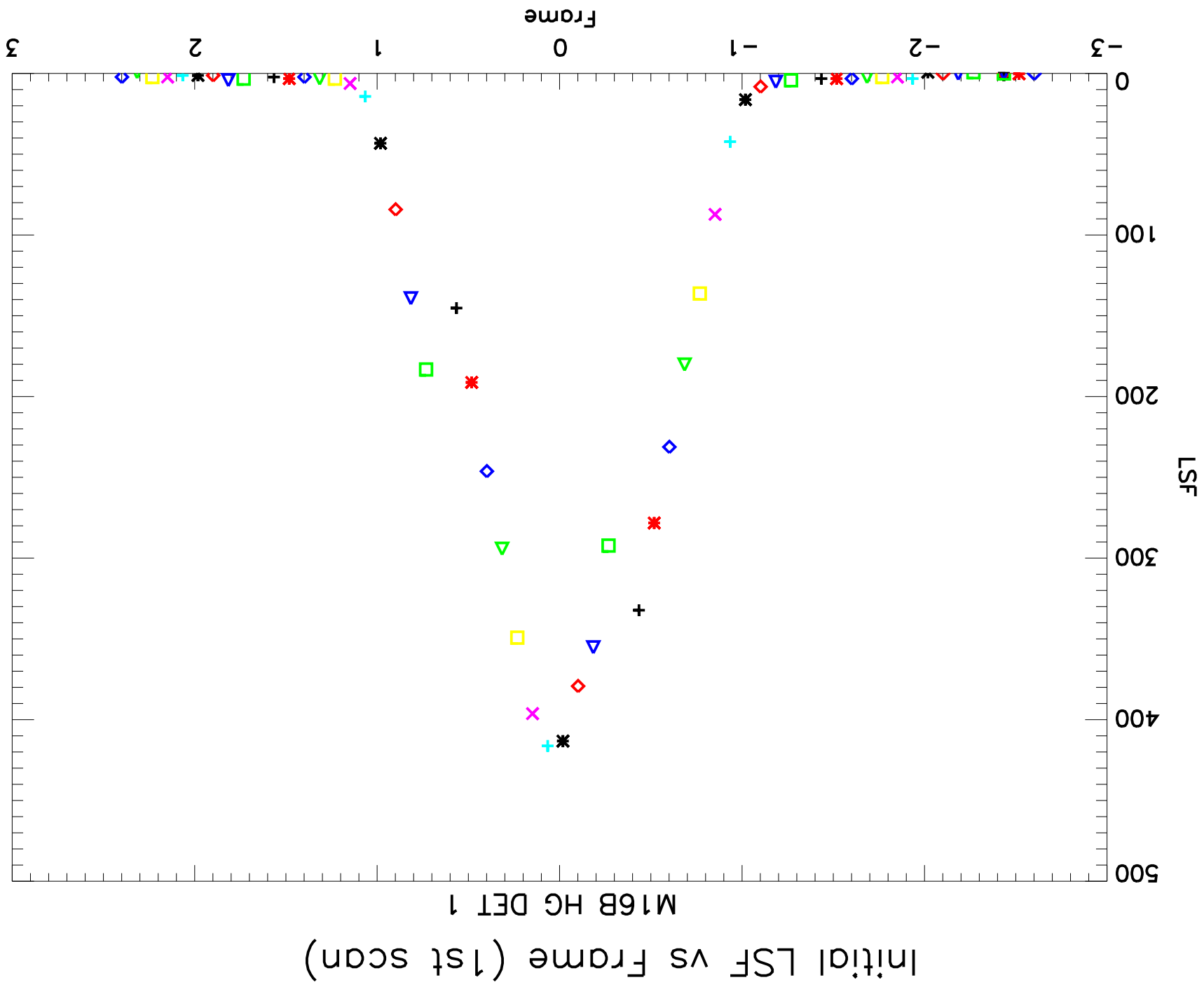


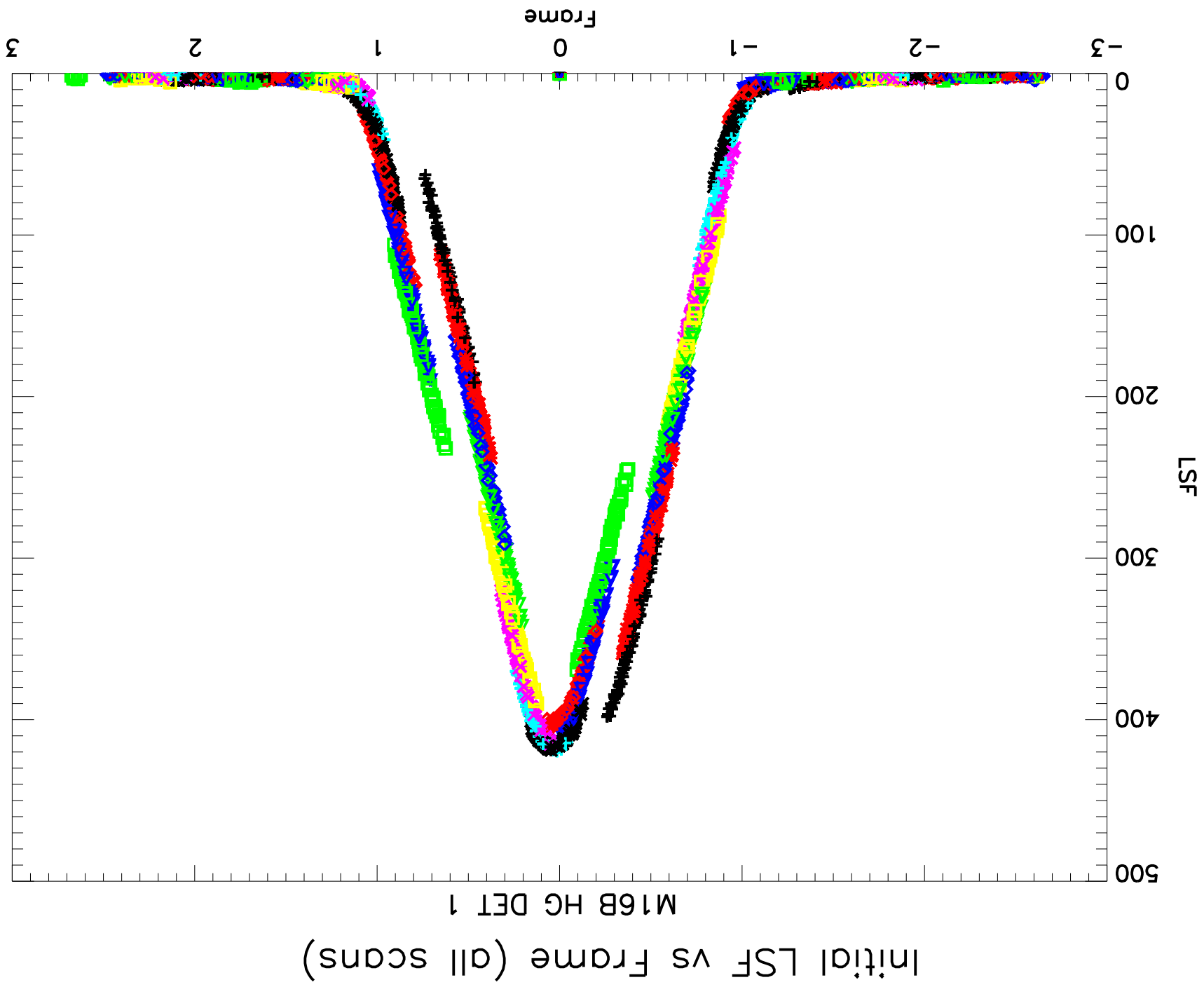


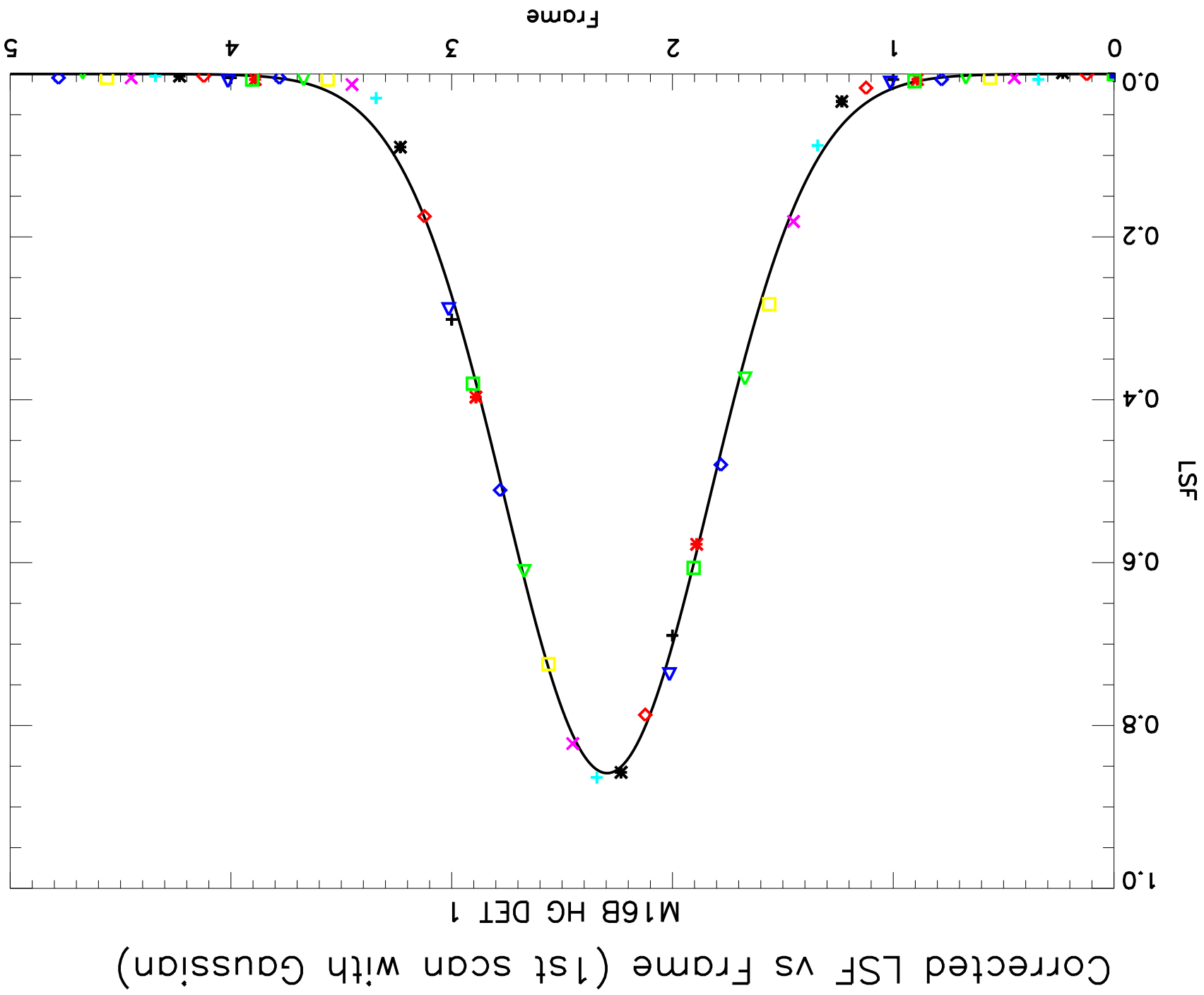












Final LSF vs Frame (all scans)

