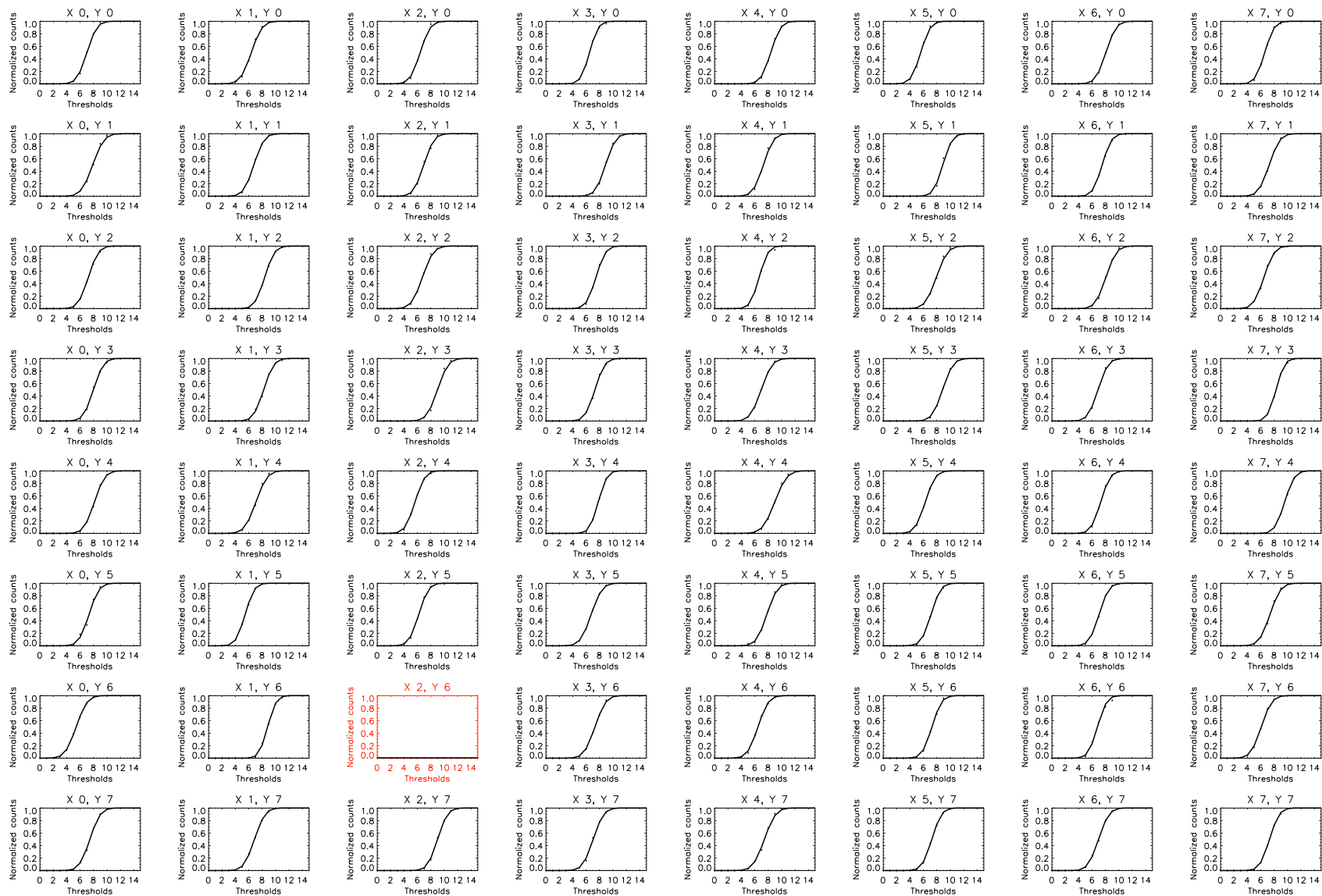
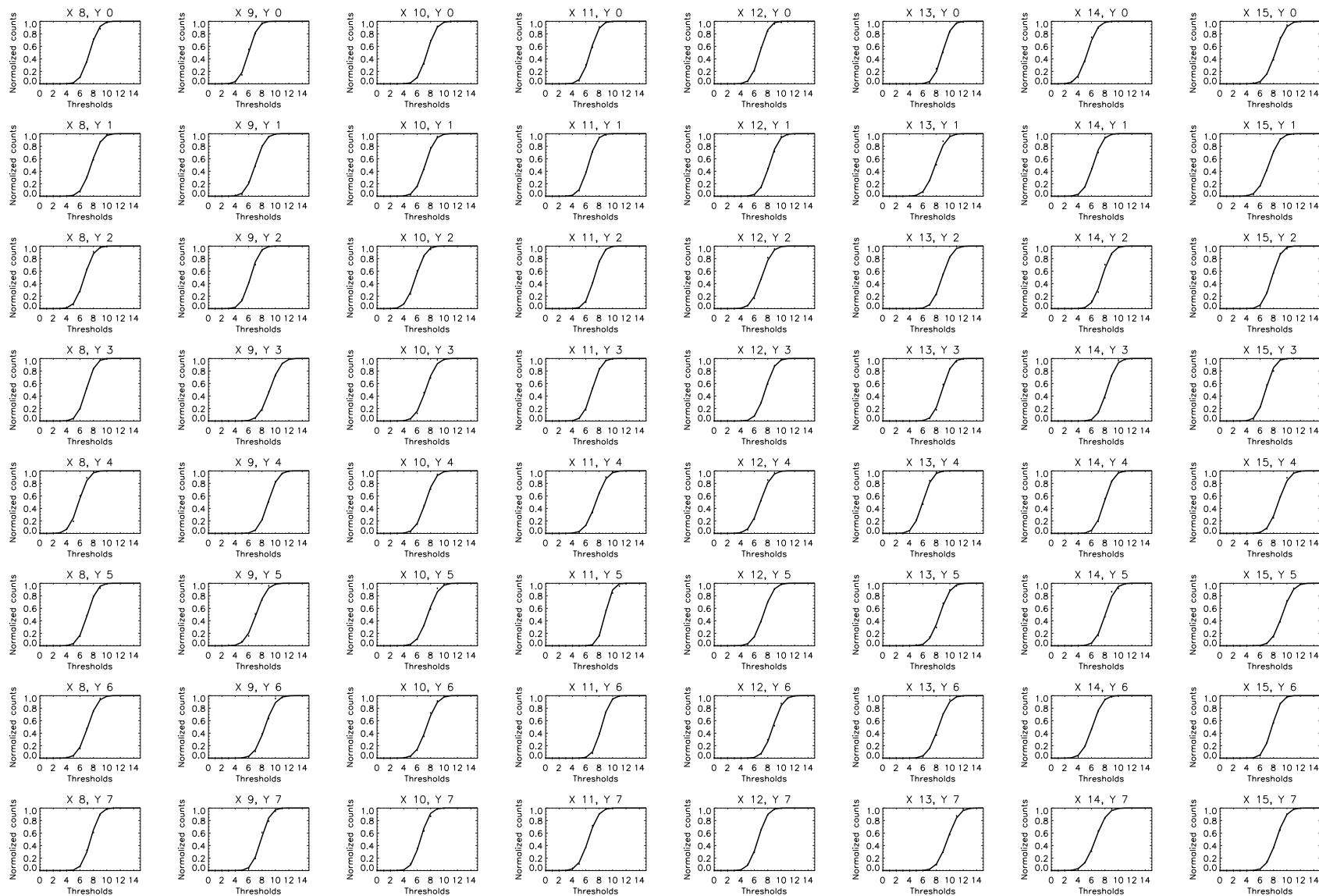
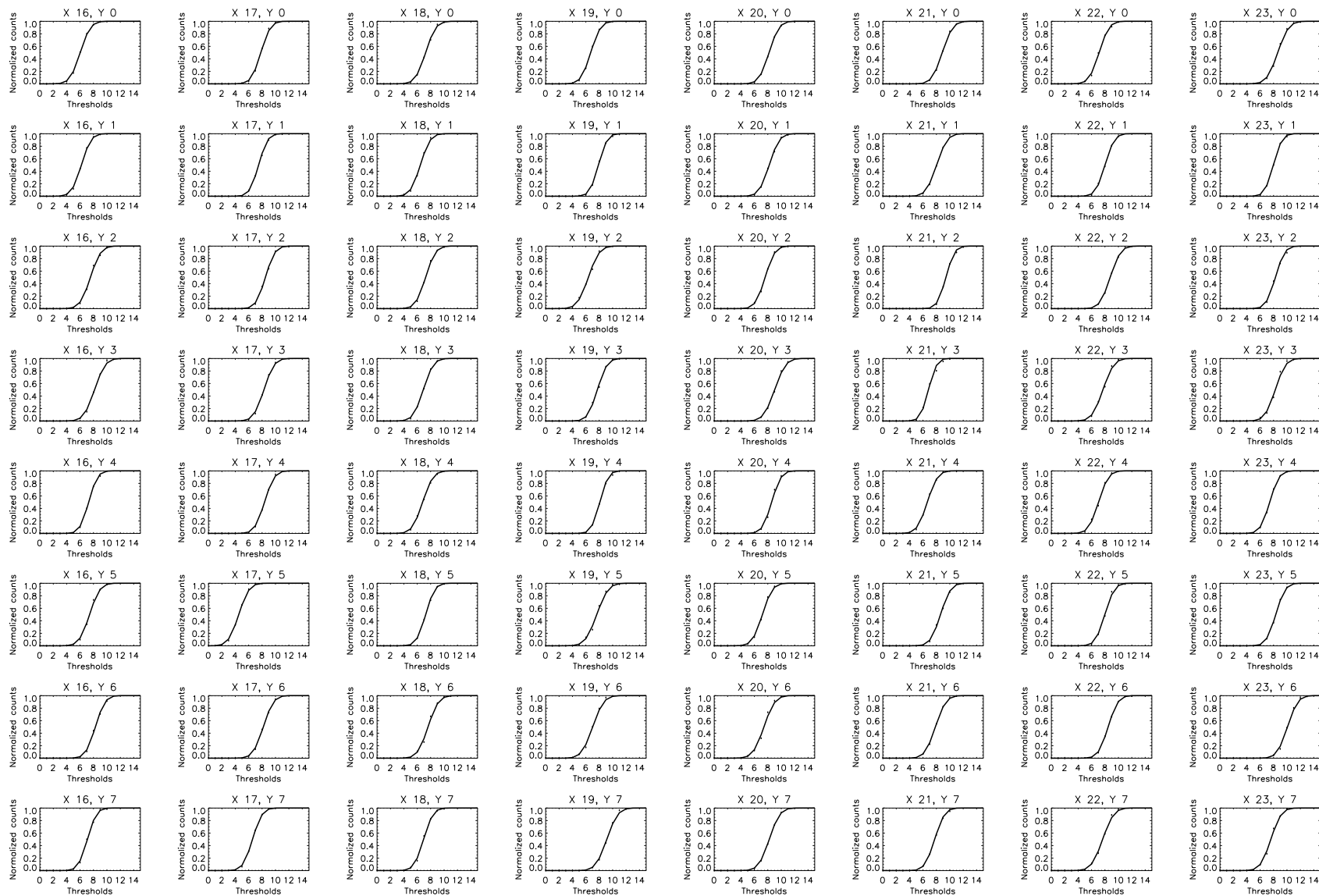
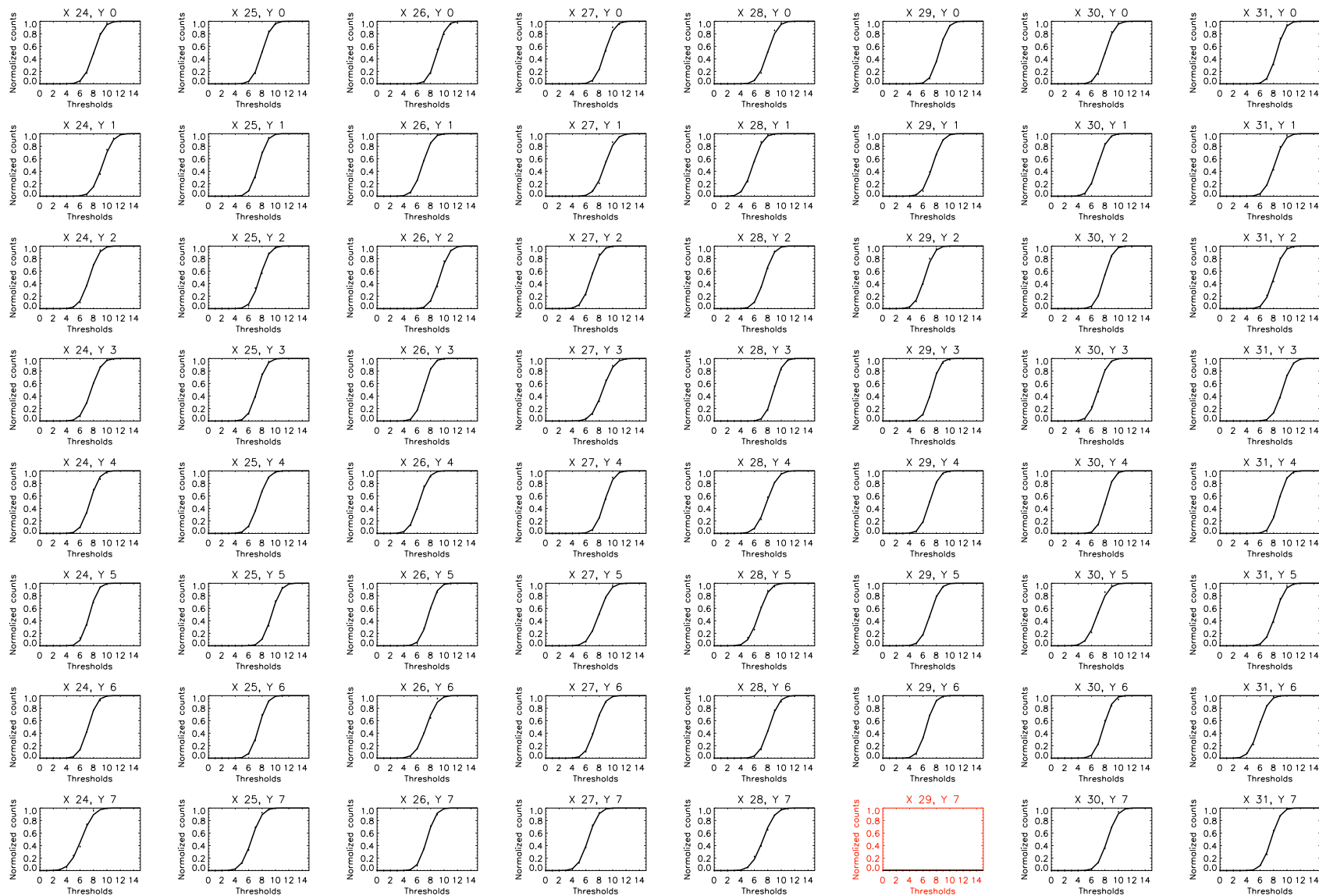
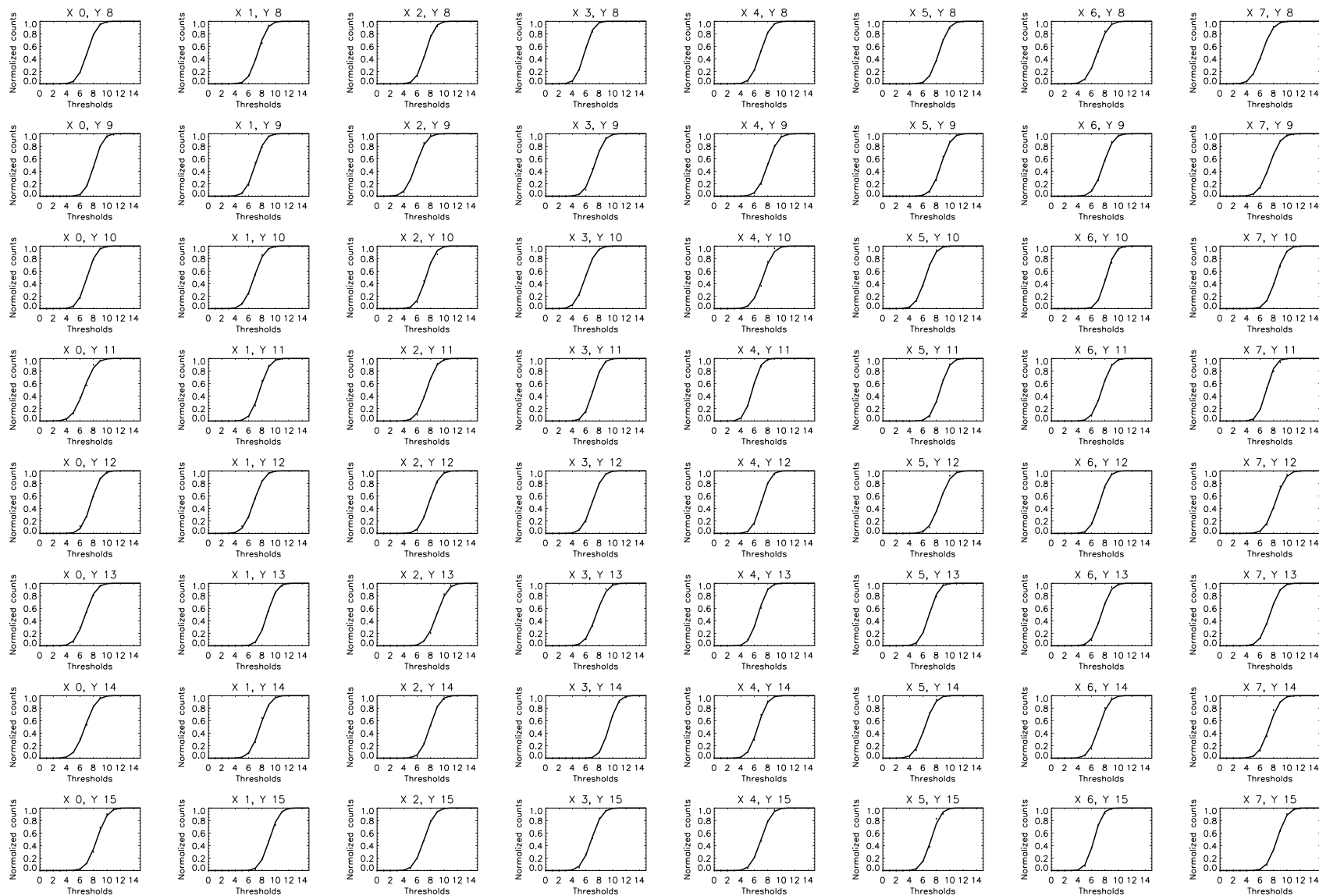


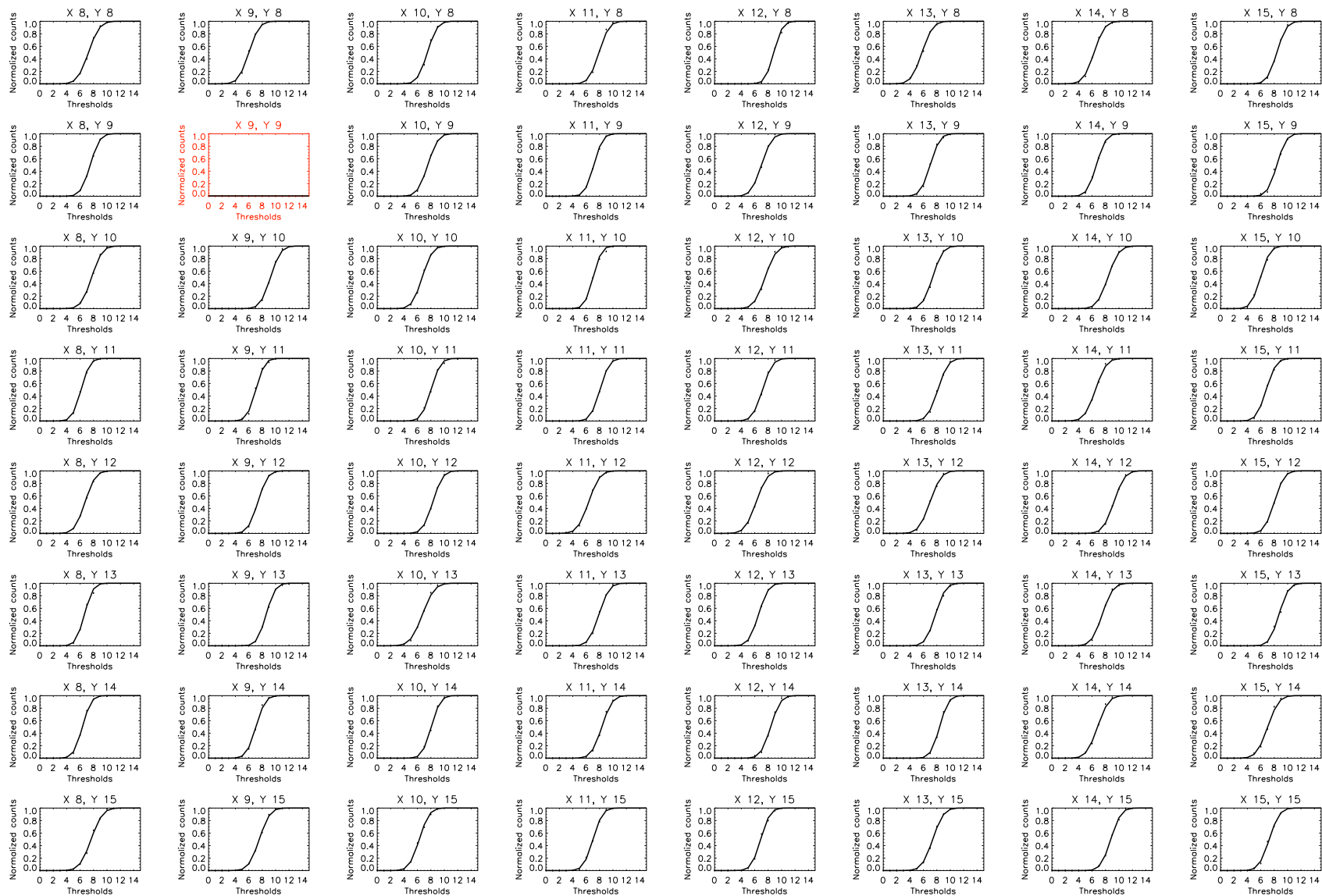


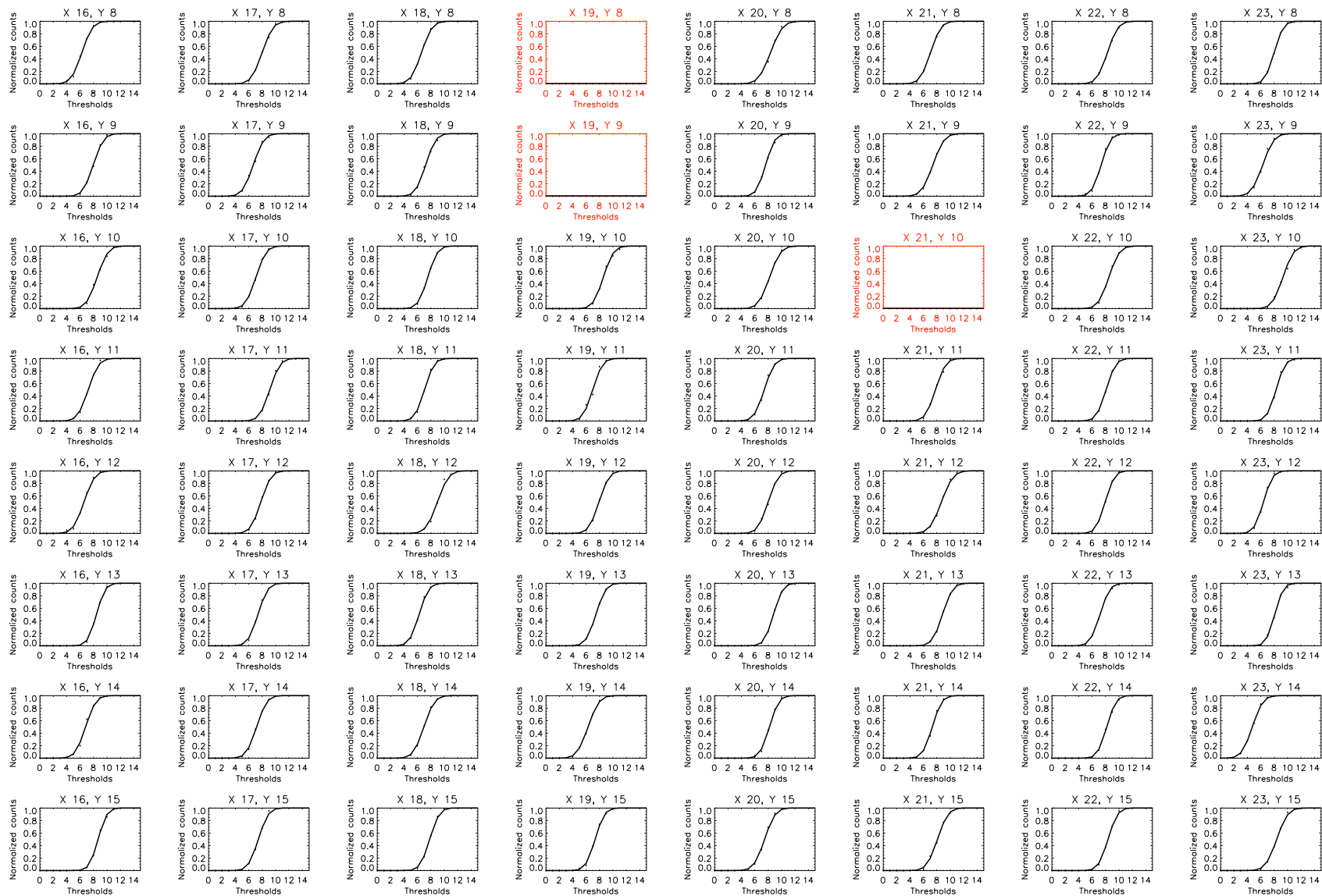


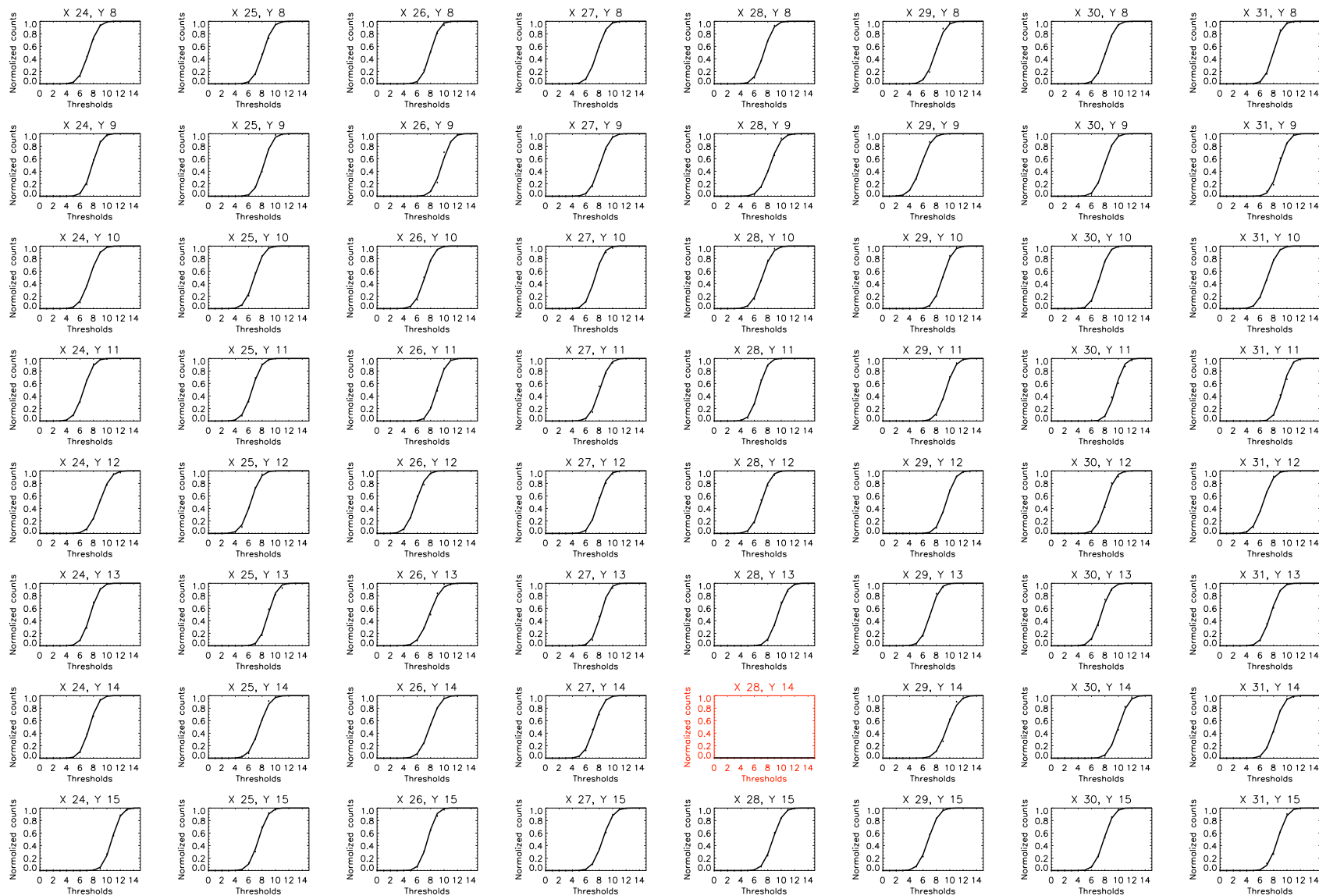


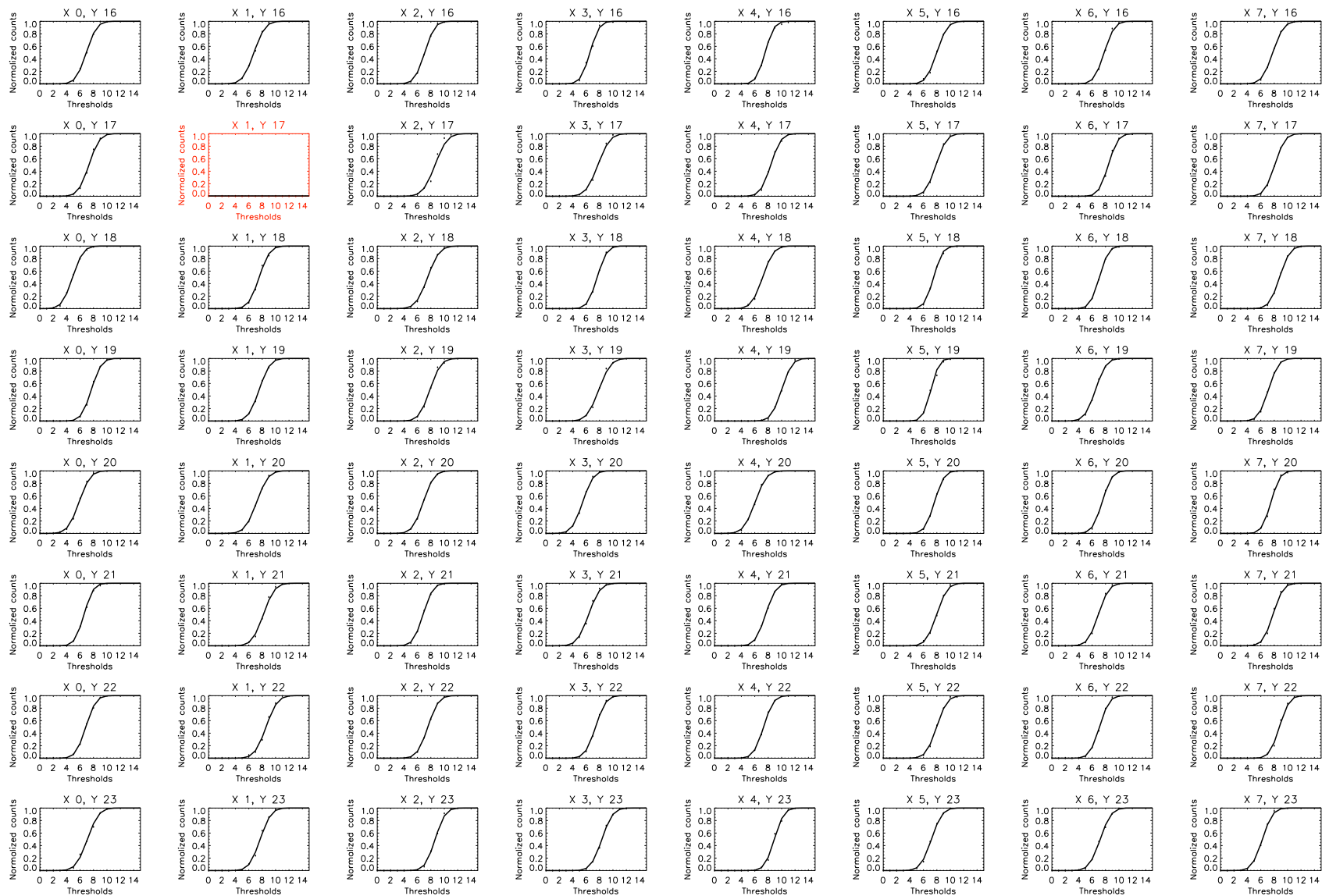


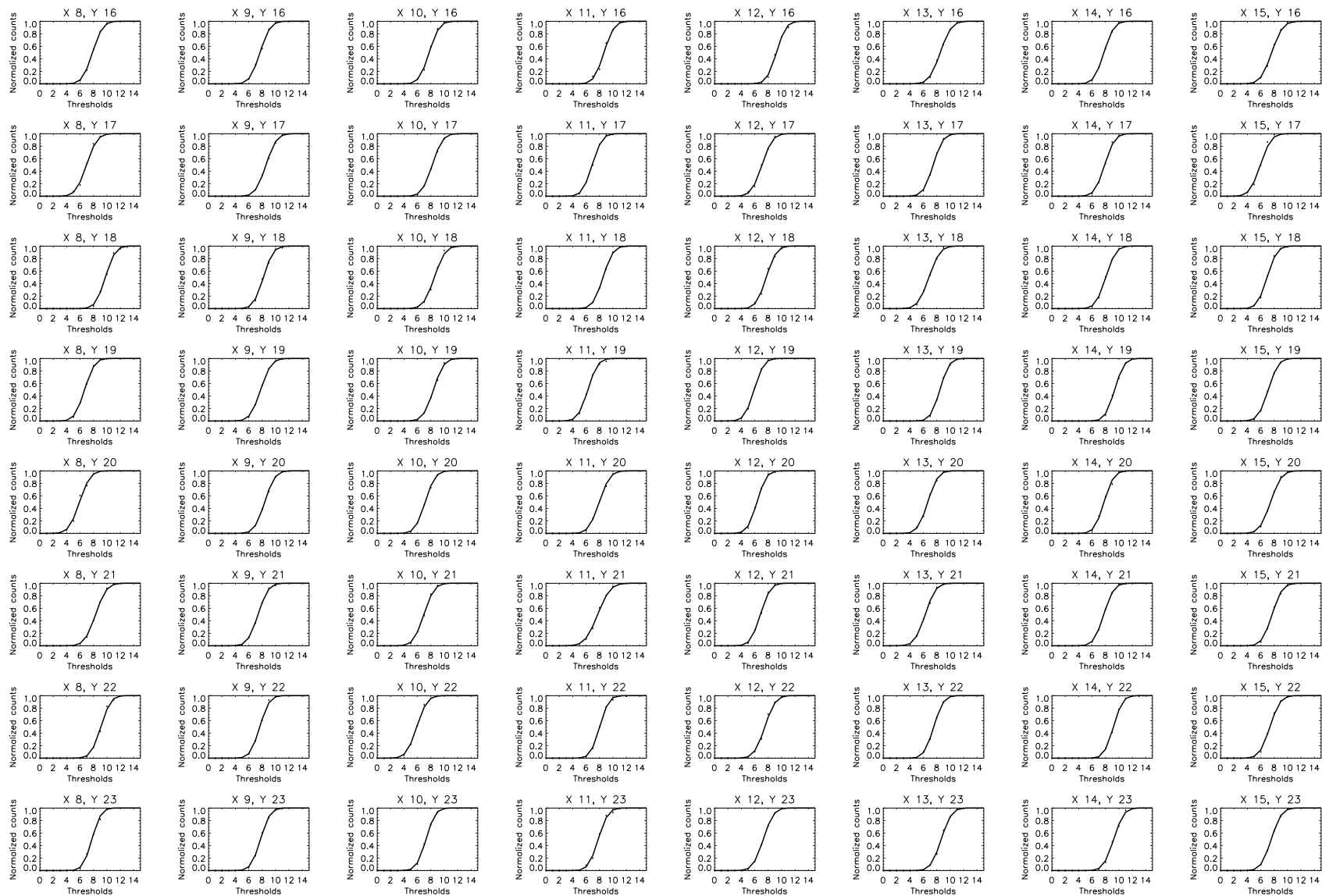


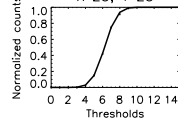
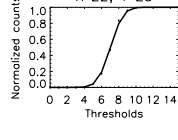
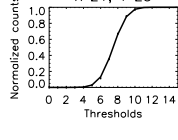
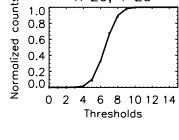
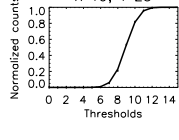
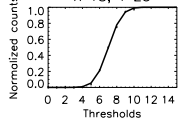
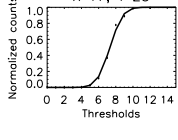
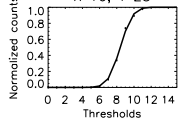
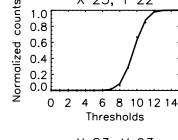
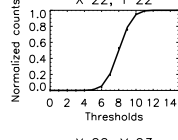
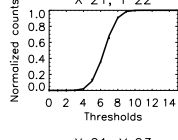
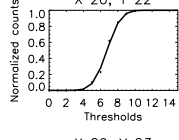
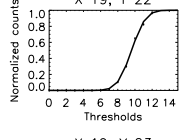
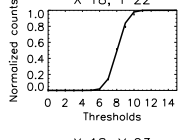
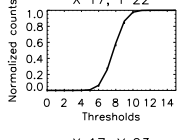
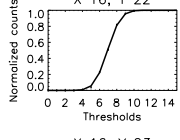
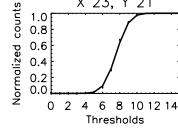
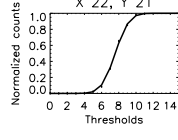
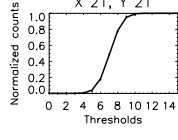
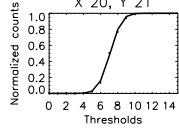
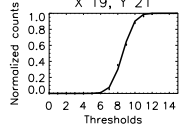
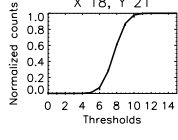
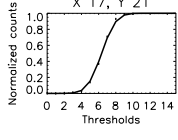
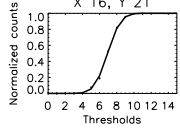
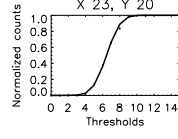
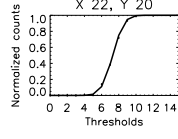
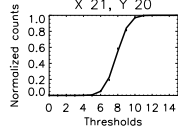
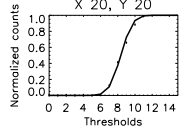
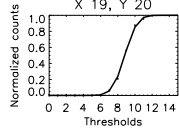
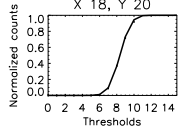
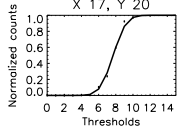
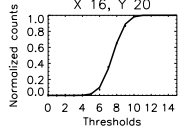
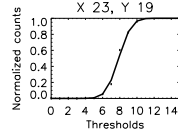
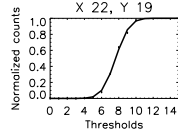
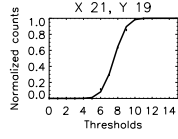
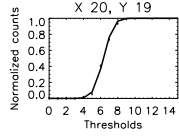
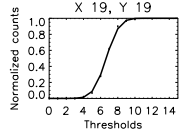
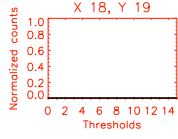
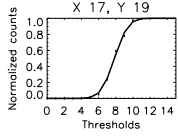
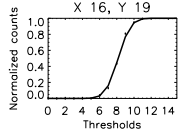
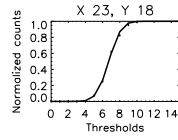
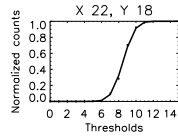
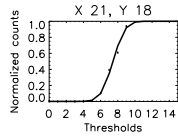
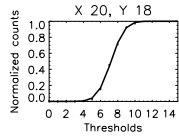
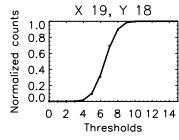
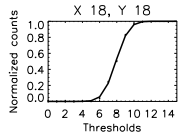
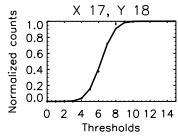
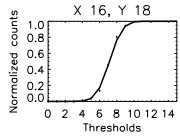
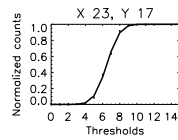
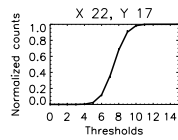
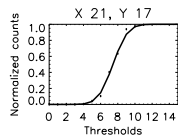
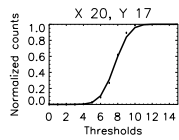
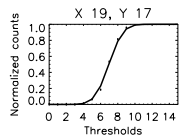
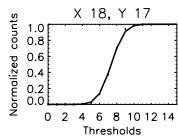
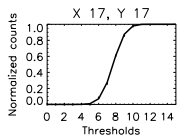
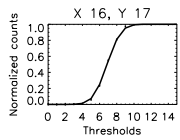
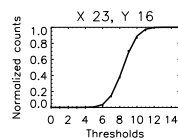
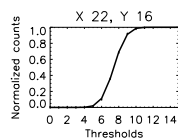
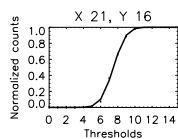
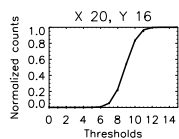
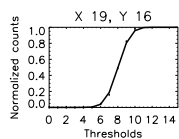
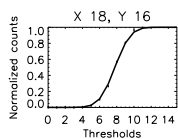
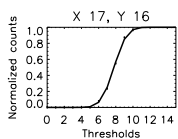
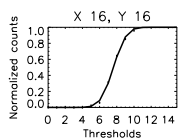


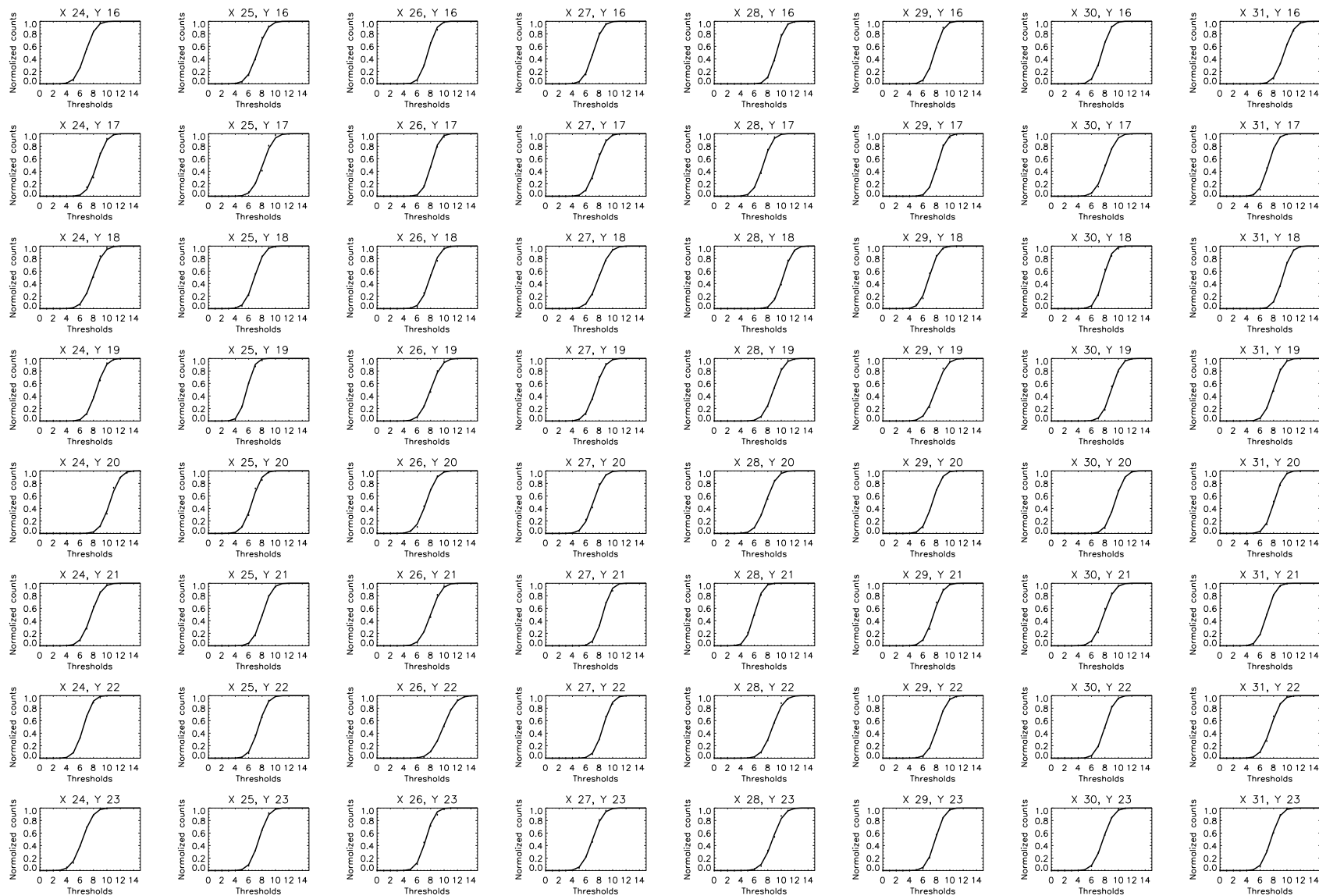


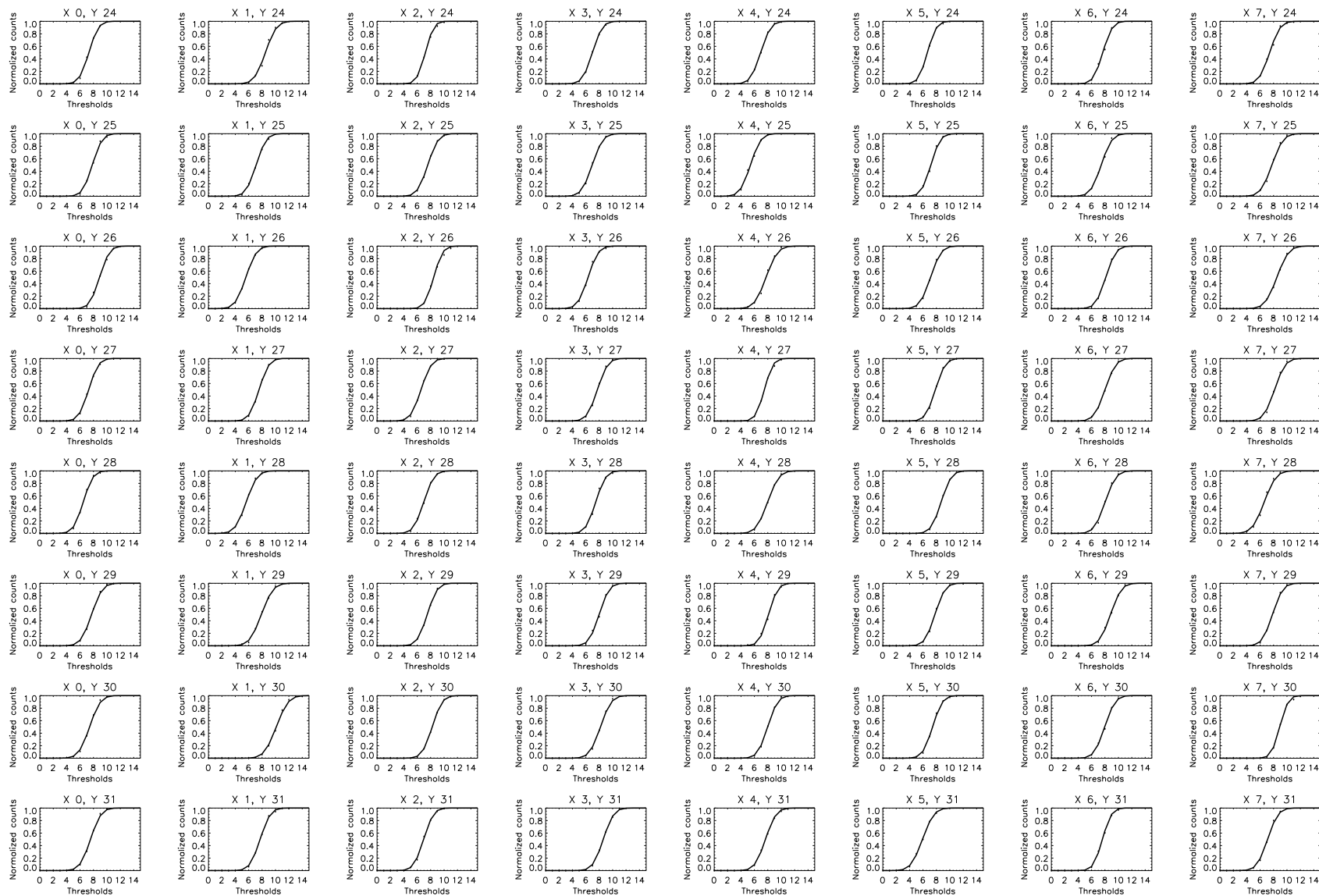


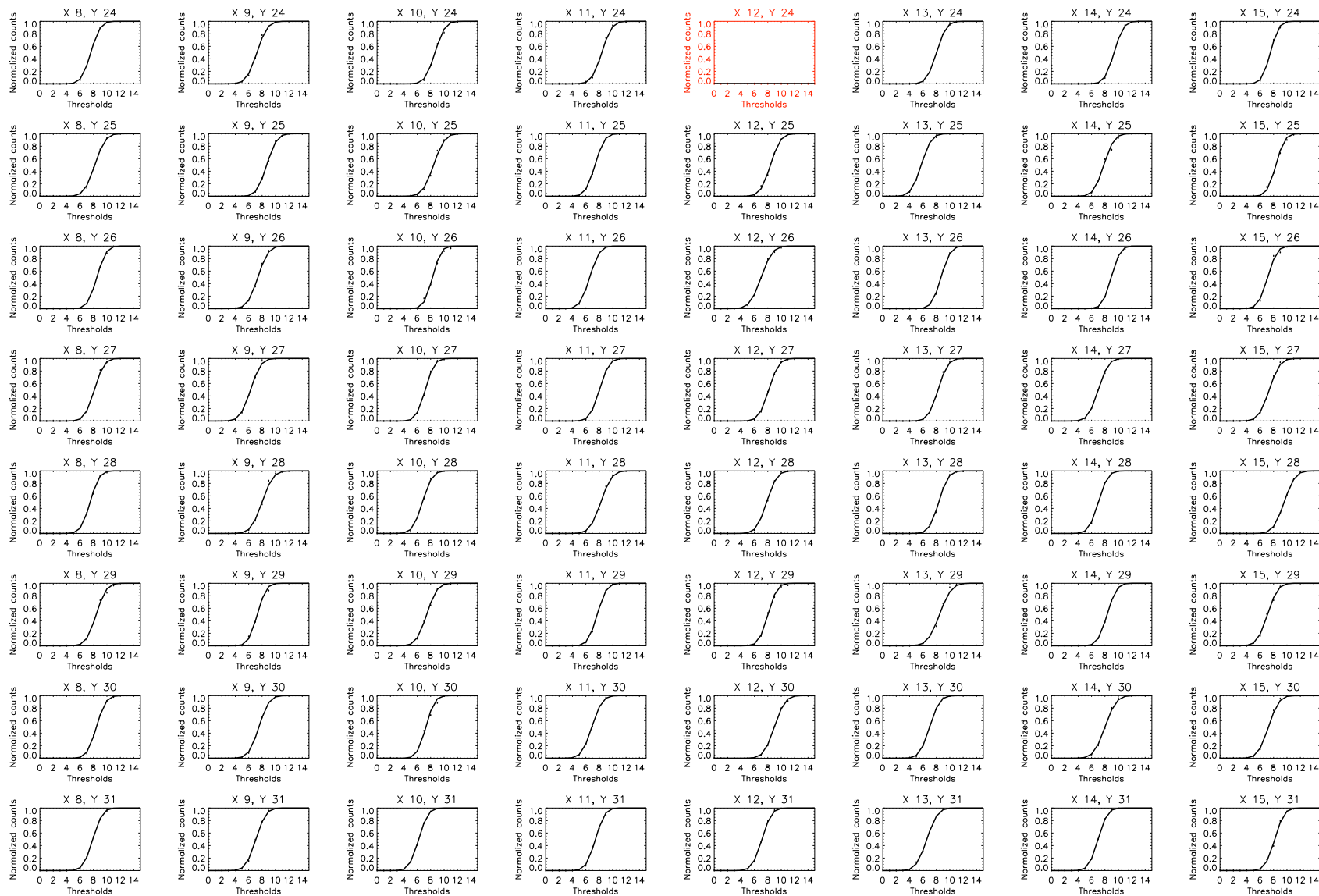


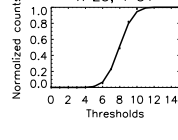
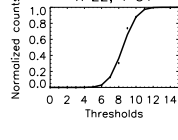
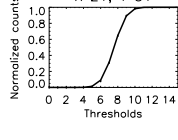
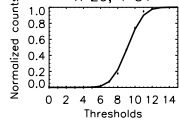
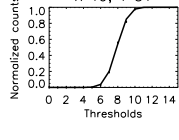
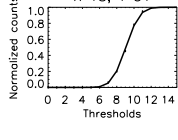
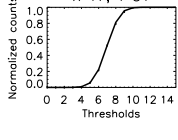
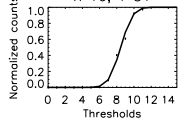
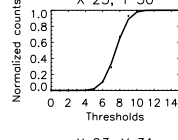
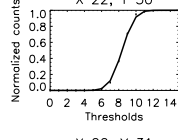
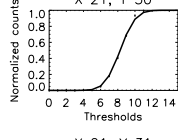
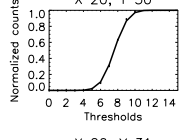
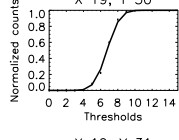
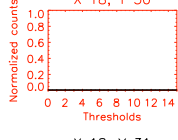
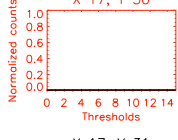
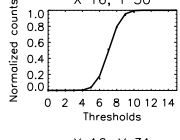
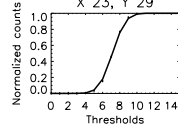
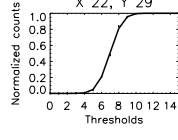
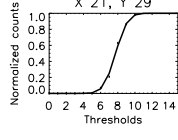
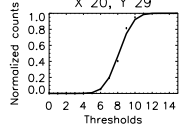
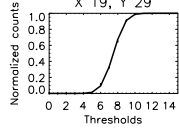
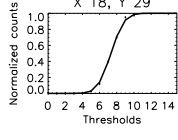
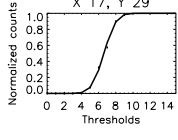
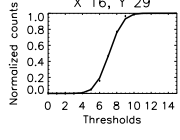
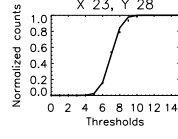
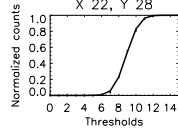
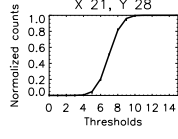
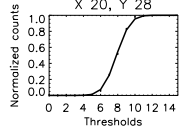
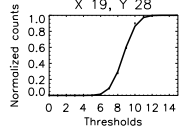
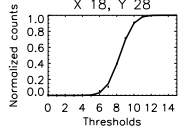
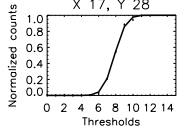
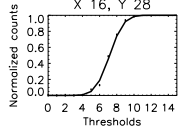
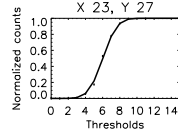
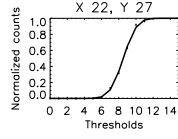
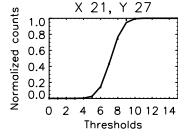
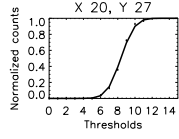
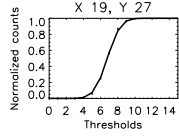
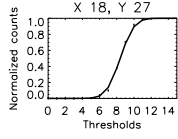
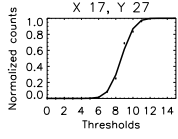
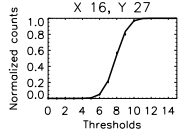
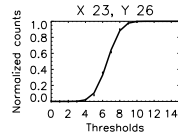
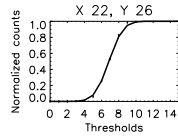
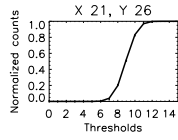
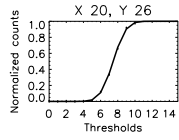
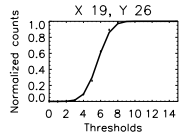
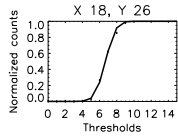
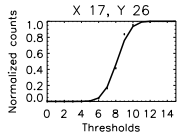
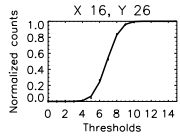
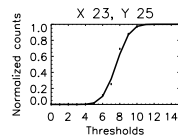
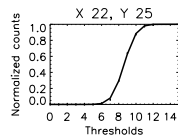
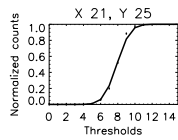
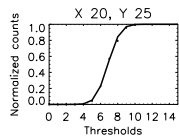
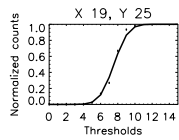
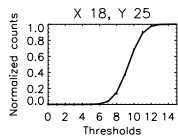
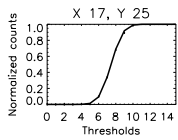
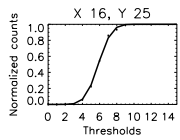
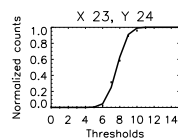
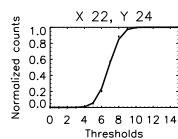
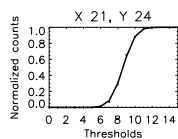
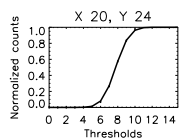
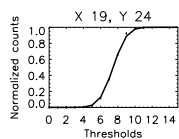
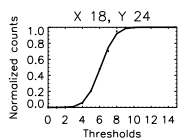
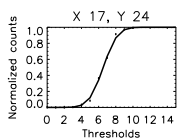
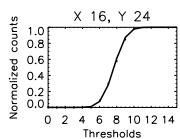


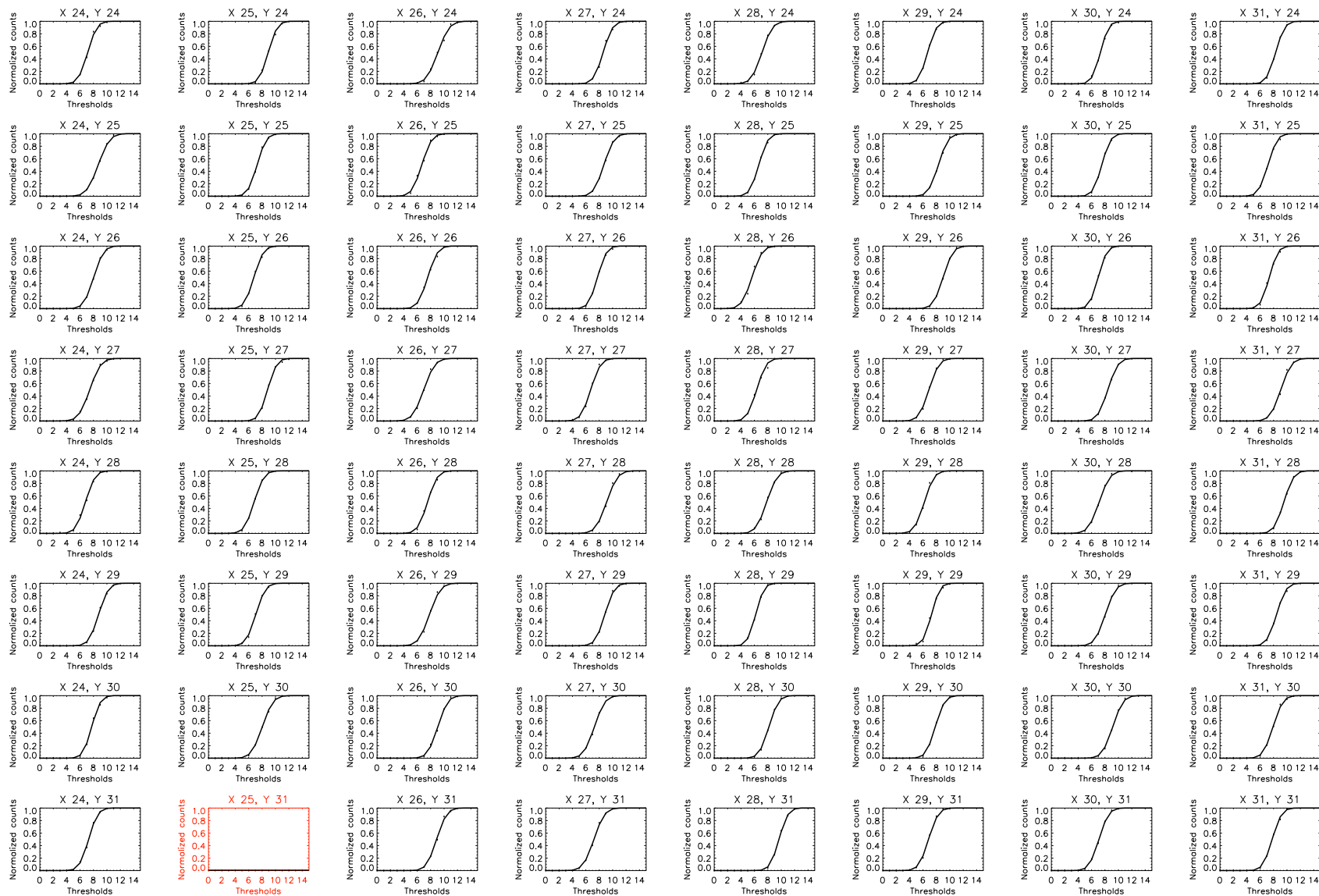




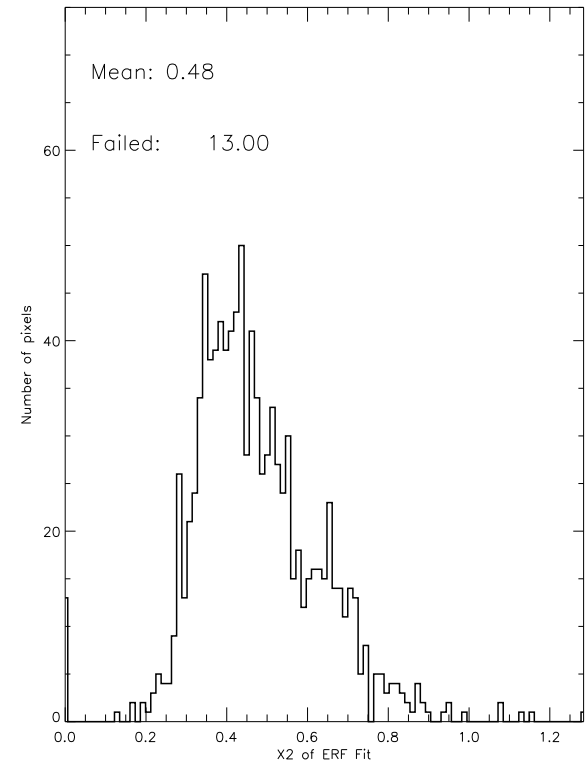
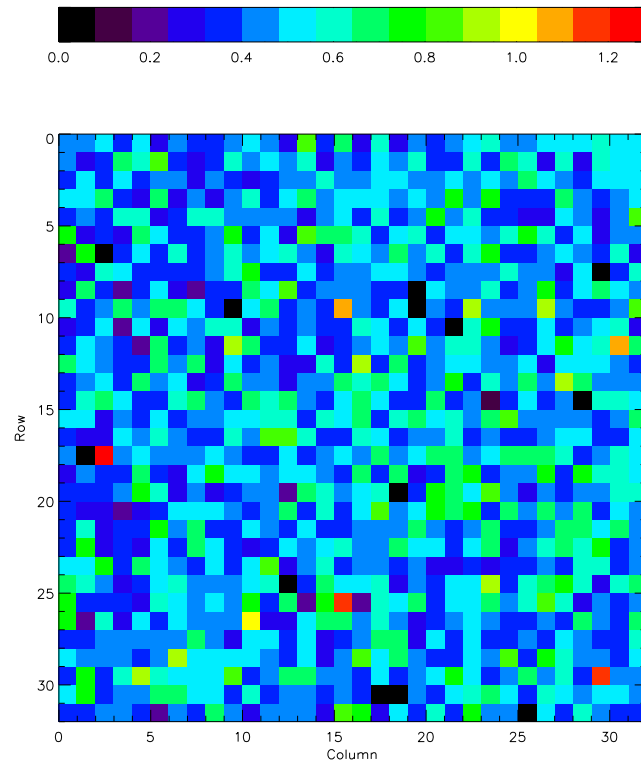




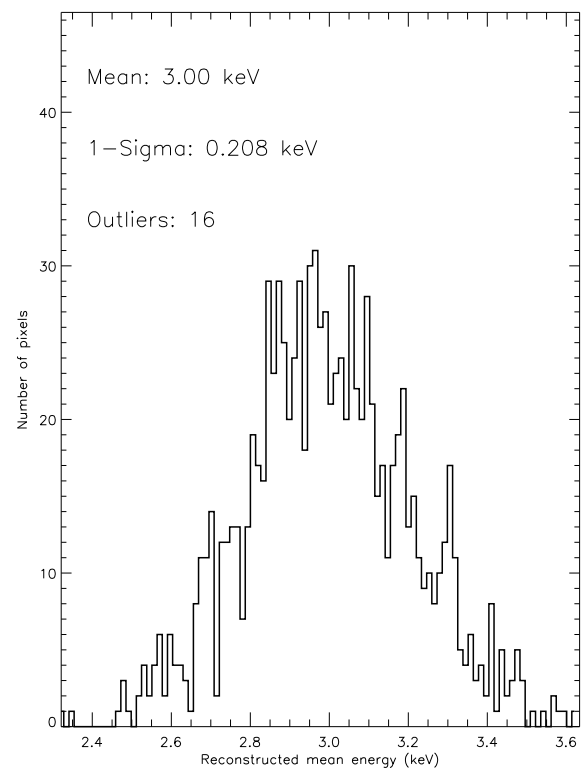
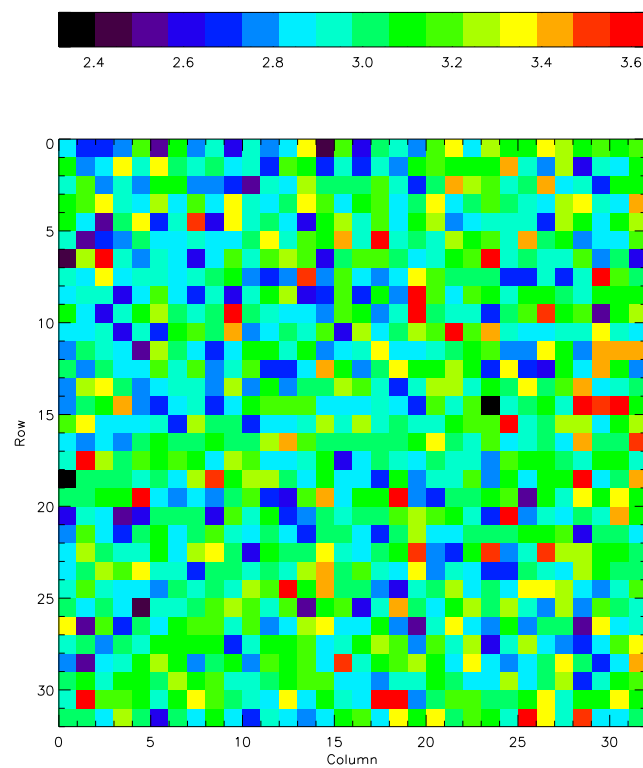




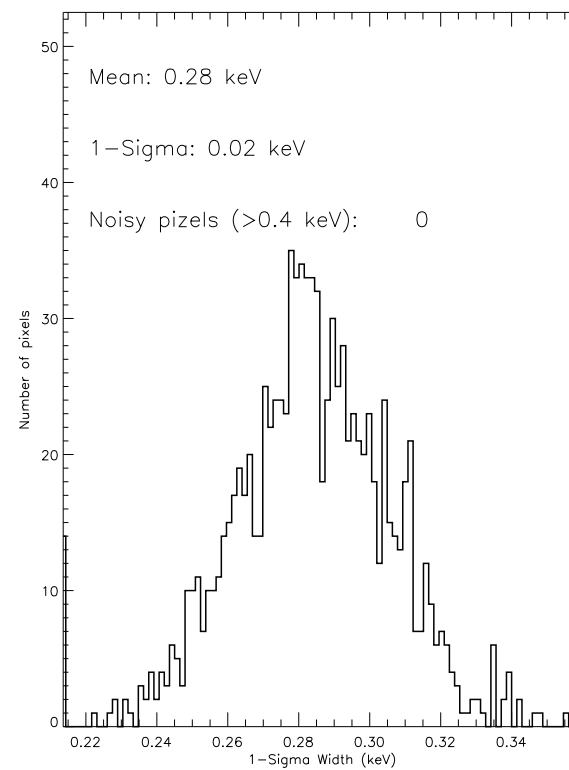
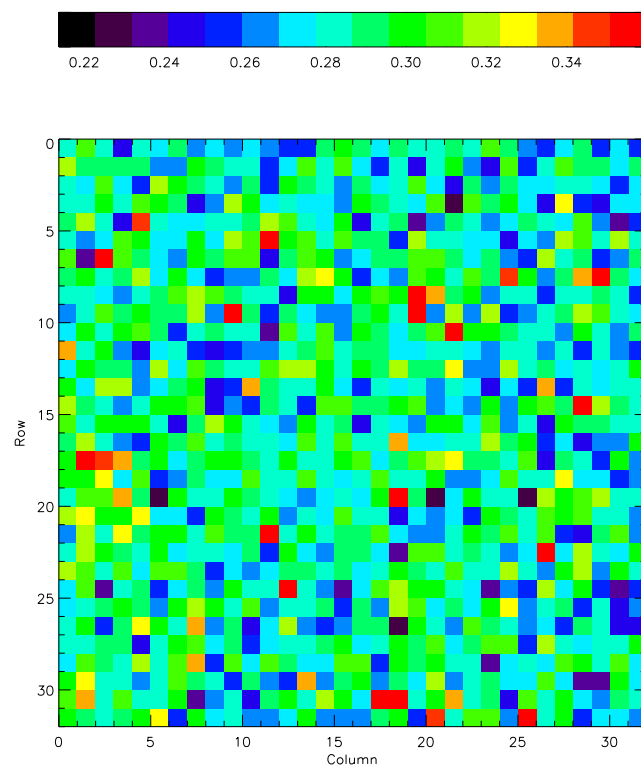
Statistics for the ERF Fits:



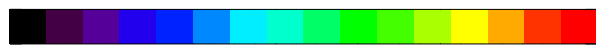
Statistics for the Reconstructed Mean Energy:



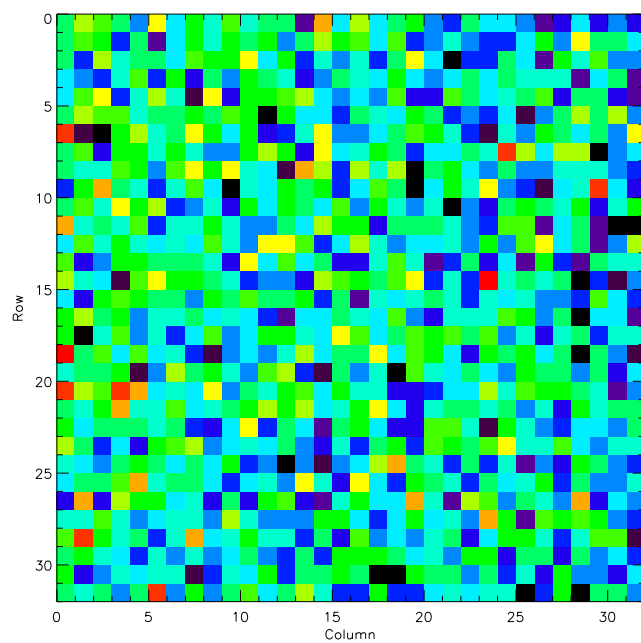
Statistics for the Reconstructed 1-Sigma Width:



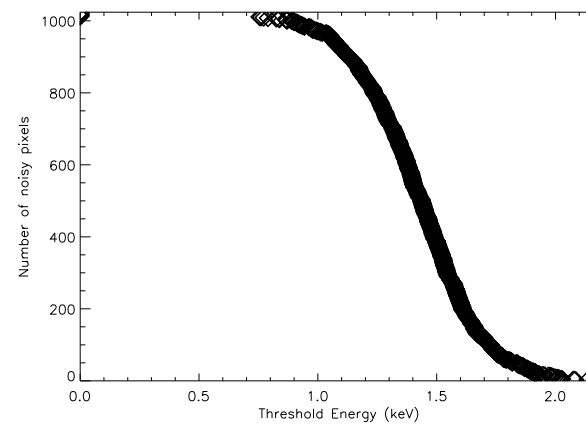
Threshold Energy (keV)



0.8 1.0 1.2 1.4 1.6 1.8 2.0



Max threshold: 2.18 keV



Noisy pixels at 2 keV: 9.00

