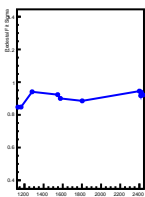
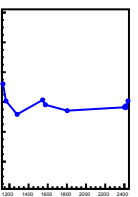


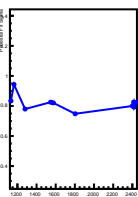
Predicted Sigma - root = 3k, det = 3, channel = 0



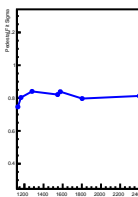
Predicted Sigma - root = 3k, det = 3, channel = 1



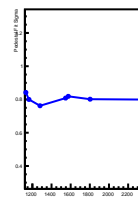
Predicted Sigma - root = 3k, det = 3, channel = 2



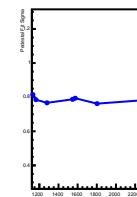
Predicted Sigma - root = 3k, det = 3, channel = 3



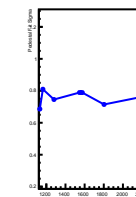
Predicted Sigma - root = 3k, det = 3, channel = 4



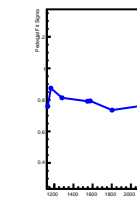
Predicted Sigma - root = 3k, det = 3, channel = 5



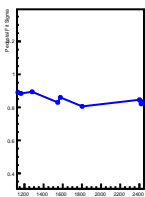
Predicted Sigma - root = 3k, det = 3, channel = 6



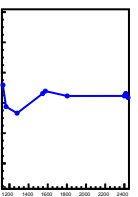
Predicted Sigma - root = 3k, det = 3, channel = 7



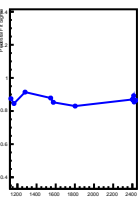
Predicted Sigma - root = 3k, det = 3, channel = 8



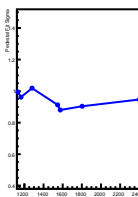
Predicted Sigma - root = 3k, det = 3, channel = 9



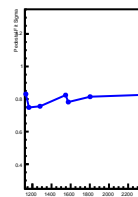
Predicted Sigma - root = 3k, det = 3, channel = 10



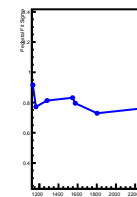
Predicted Sigma - root = 3k, det = 3, channel = 11



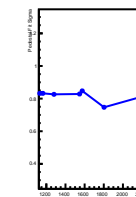
Predicted Sigma - root = 3k, det = 3, channel = 12



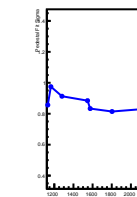
Predicted Sigma - root = 3k, det = 3, channel = 13



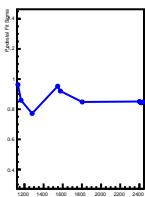
Predicted Sigma - root = 3k, det = 3, channel = 14



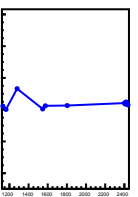
Predicted Sigma - root = 3k, det = 3, channel = 15



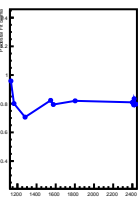
Predicted Sigma - root = 3k, det = 4, channel = 0



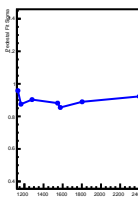
Predicted Sigma - root = 3k, det = 4, channel = 1



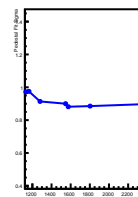
Predicted Sigma - root = 3k, det = 4, channel = 2



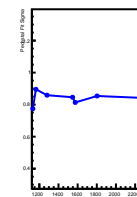
Predicted Sigma - root = 3k, det = 4, channel = 3



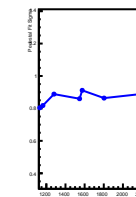
Predicted Sigma - root = 3k, det = 4, channel = 4



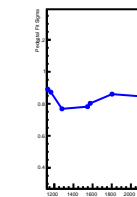
Predicted Sigma - root = 3k, det = 4, channel = 5



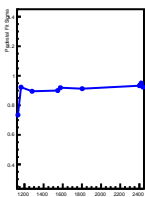
Predicted Sigma - root = 3k, det = 4, channel = 6



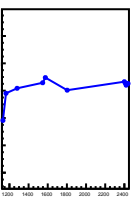
Predicted Sigma - root = 3k, det = 4, channel = 7



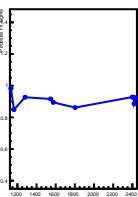
Predicted Sigma - root = 3k, det = 4, channel = 8



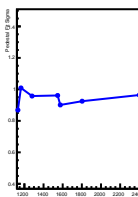
Predicted Sigma - root = 3k, det = 4, channel = 9



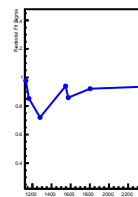
Predicted Sigma - root = 3k, det = 4, channel = 10



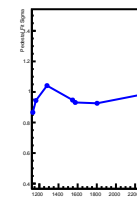
Predicted Sigma - root = 3k, det = 4, channel = 11



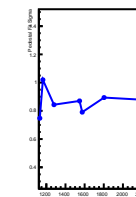
Predicted Sigma - root = 3k, det = 4, channel = 12



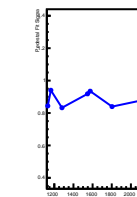
Predicted Sigma - root = 3k, det = 4, channel = 13

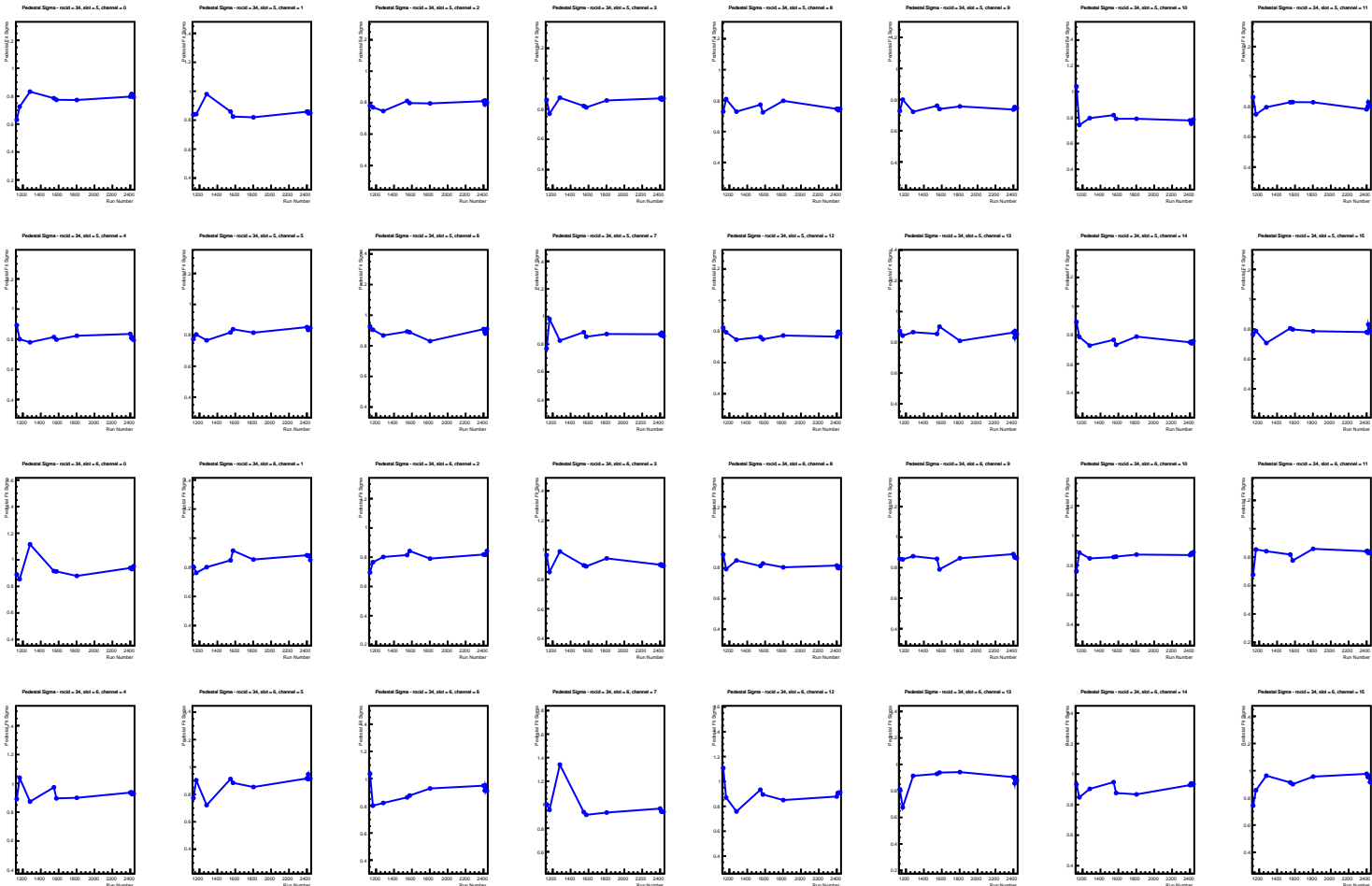


Predicted Sigma - root = 3k, det = 4, channel = 14

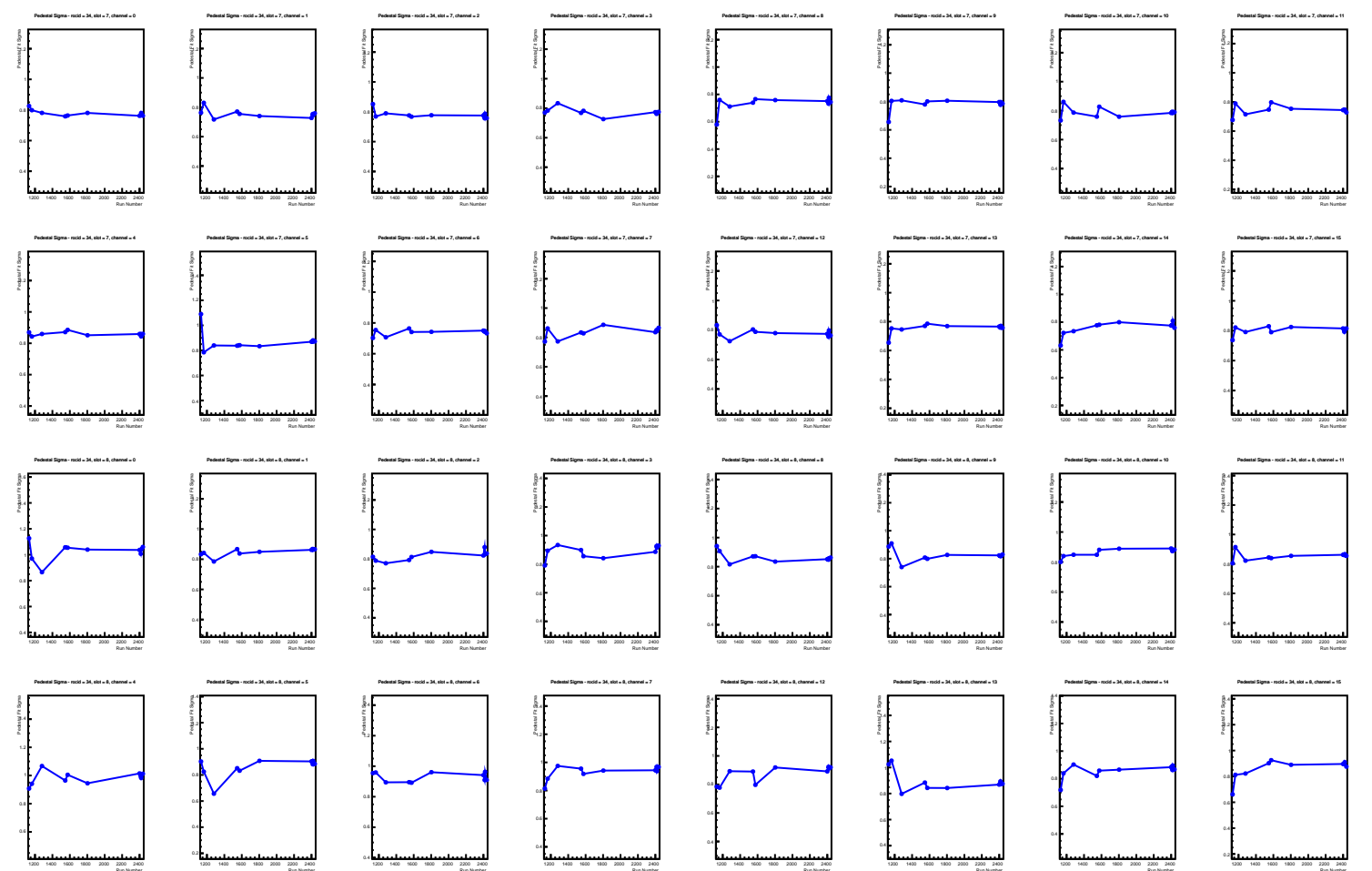


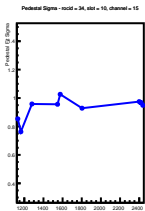
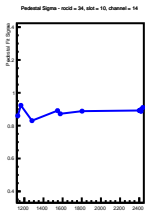
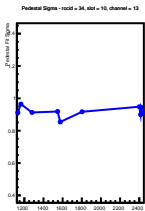
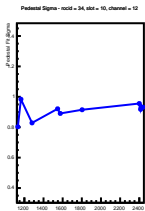
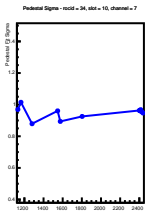
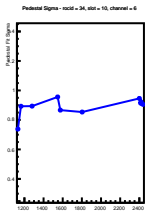
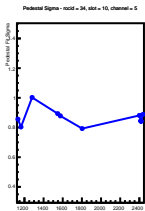
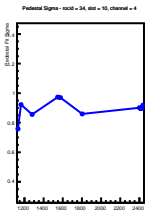
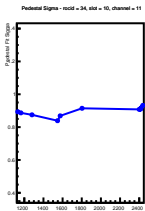
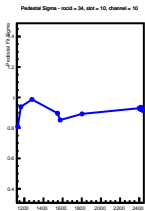
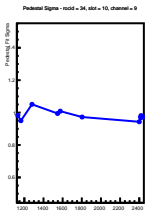
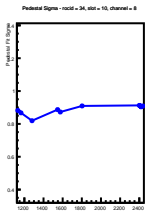
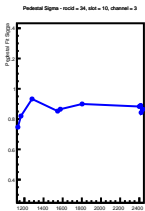
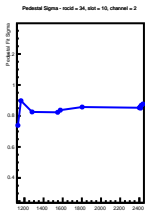
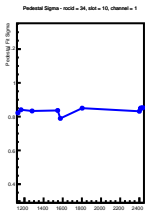
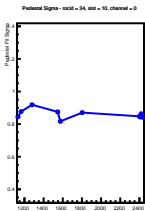
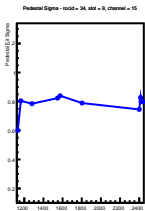
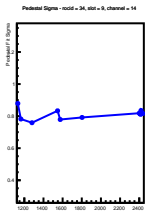
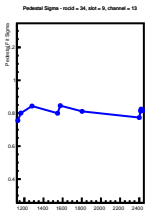
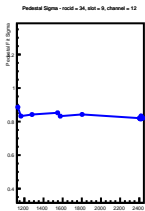
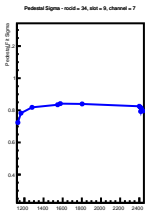
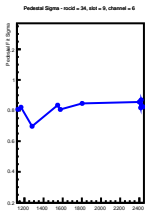
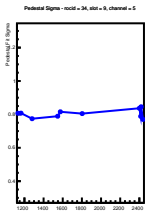
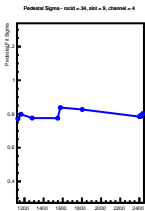
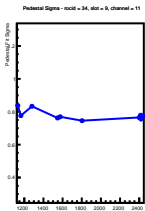
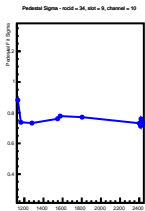
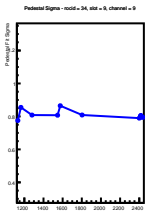
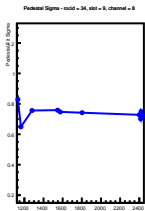
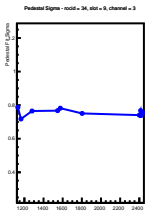
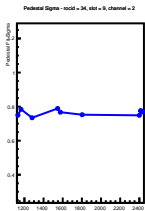
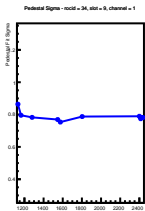
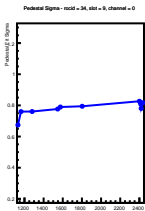
Predicted Sigma - root = 3k, det = 4, channel = 15



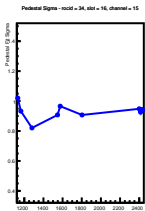
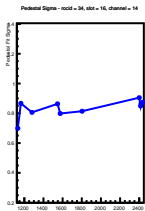
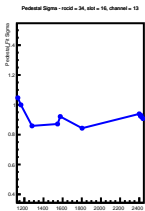
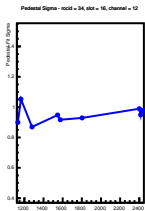
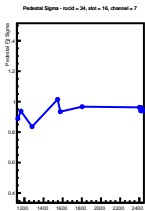
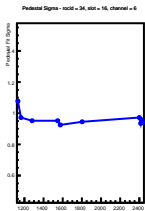
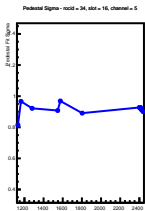
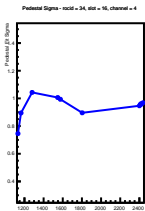
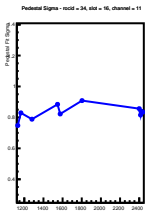
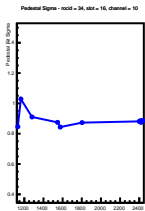
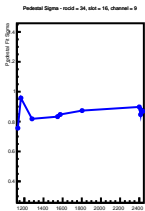
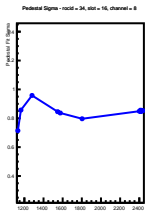
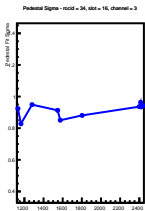
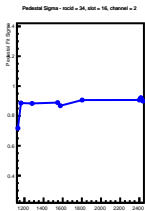
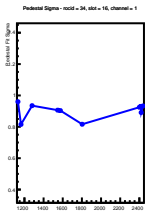
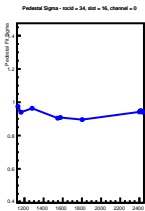
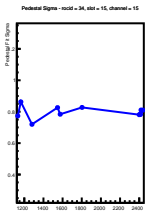
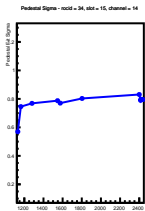
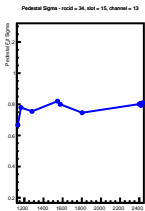
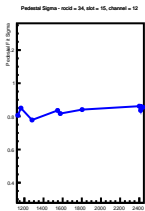
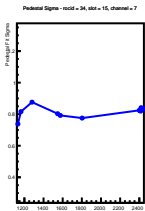
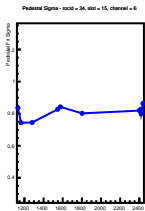
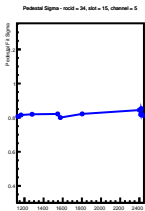
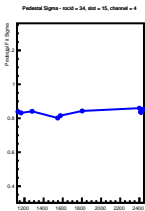
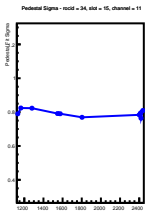
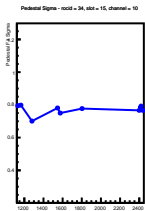
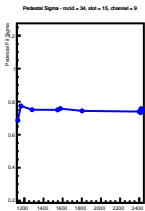
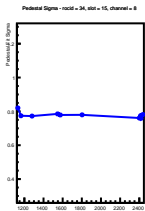
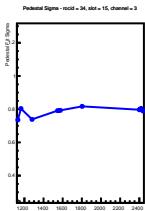
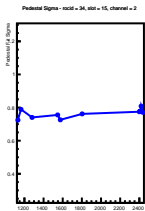
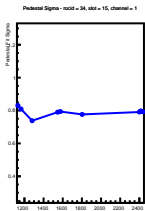
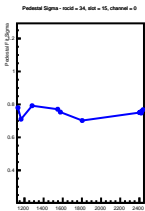


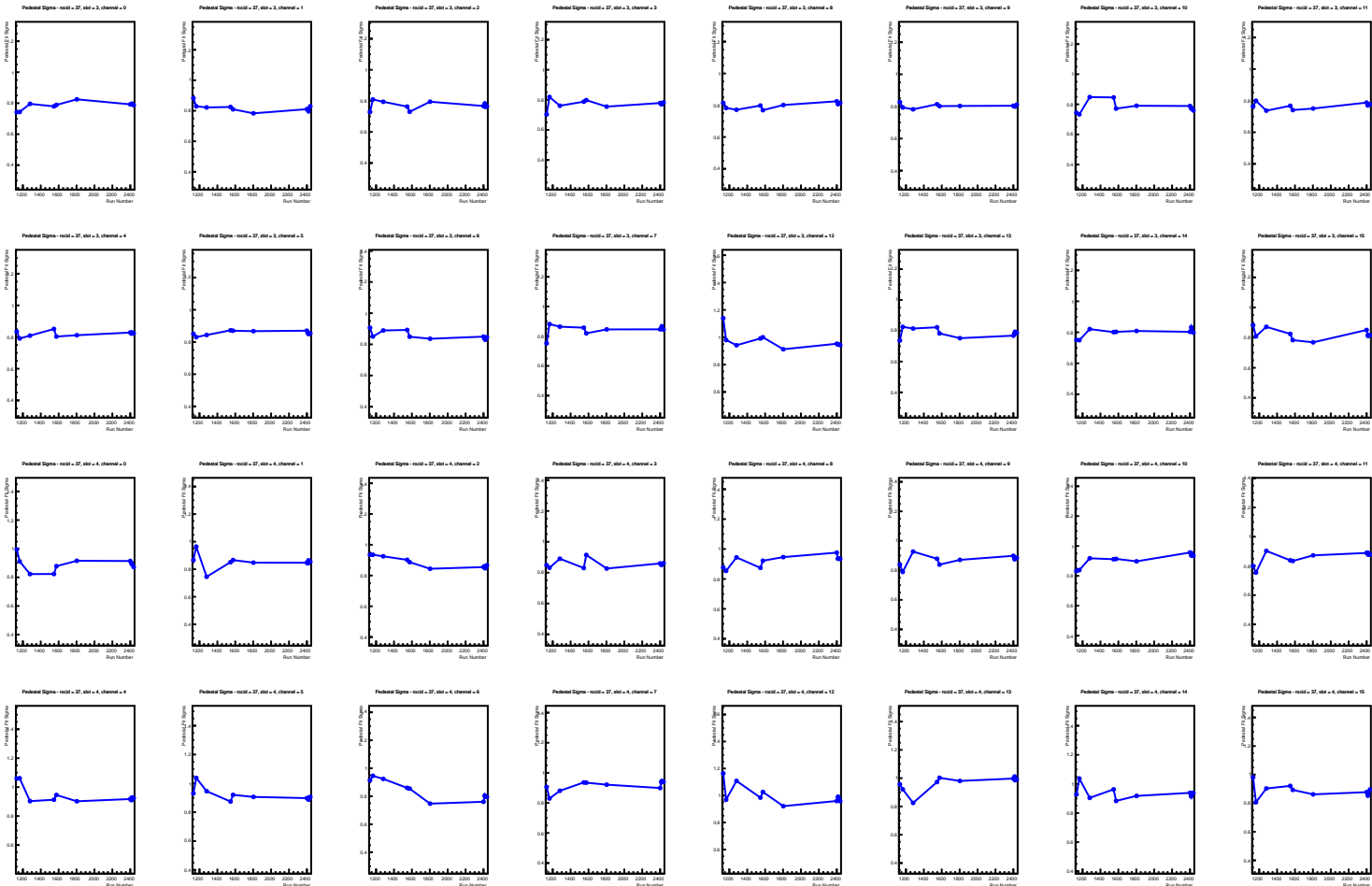


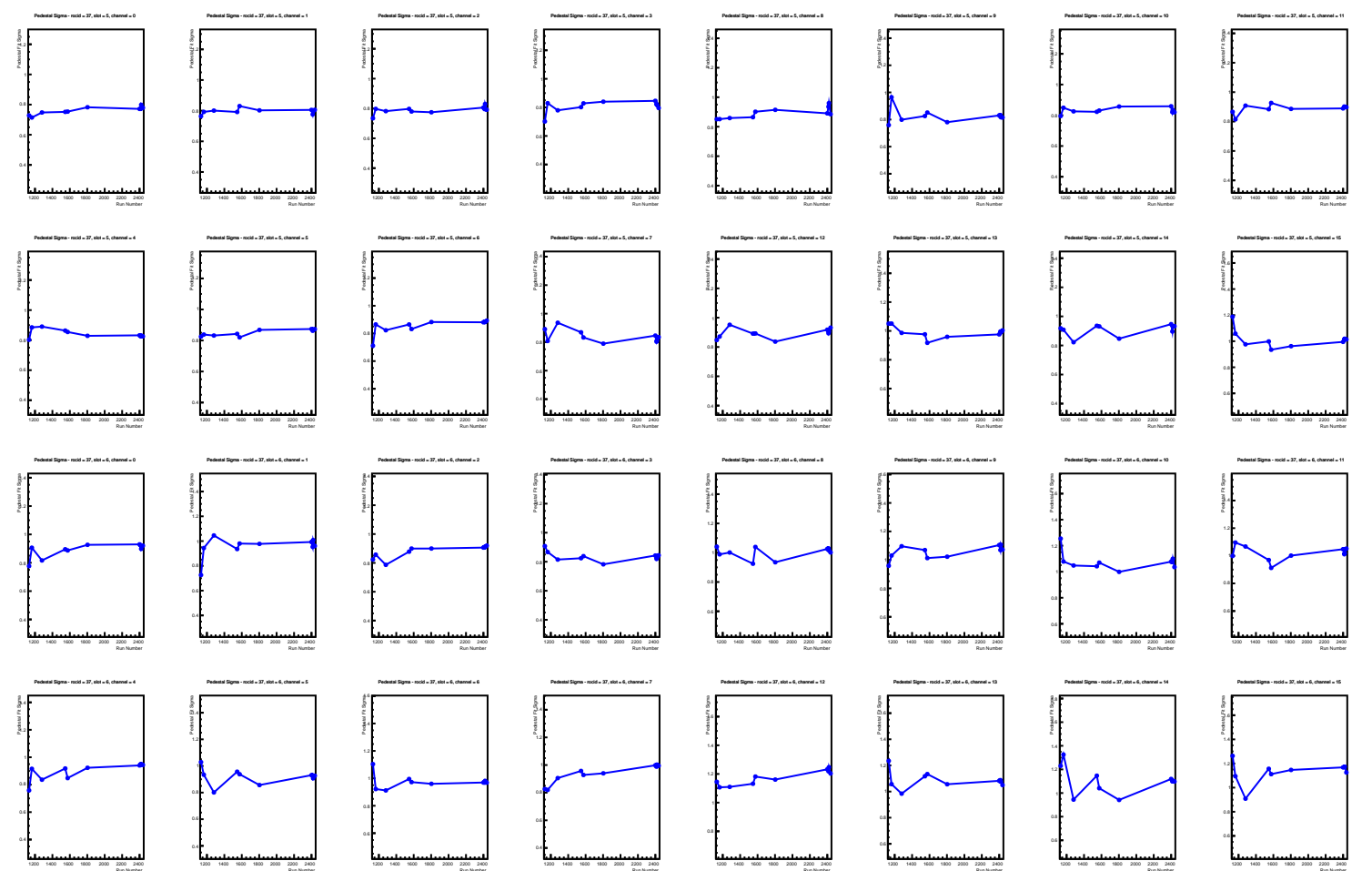


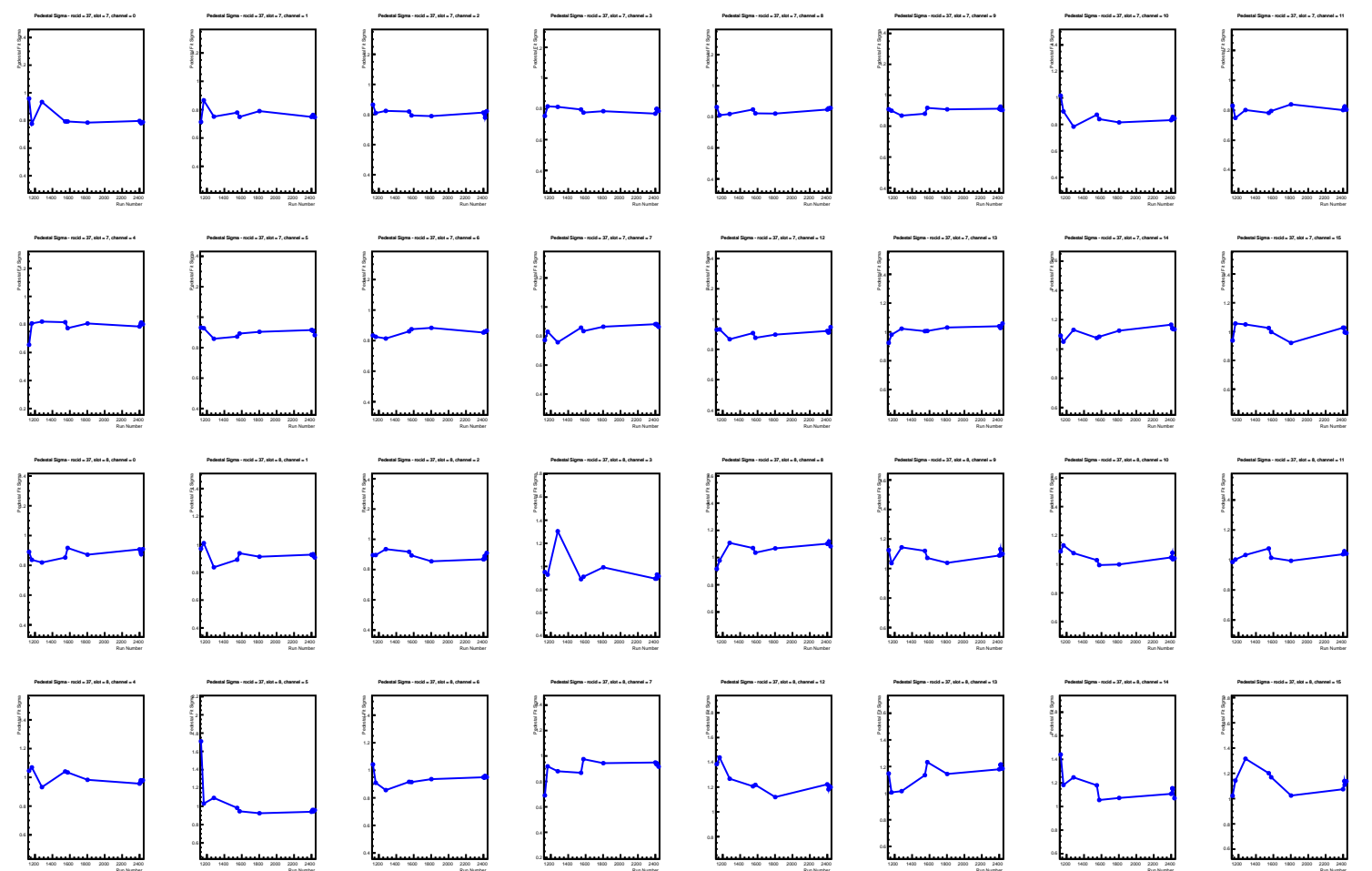


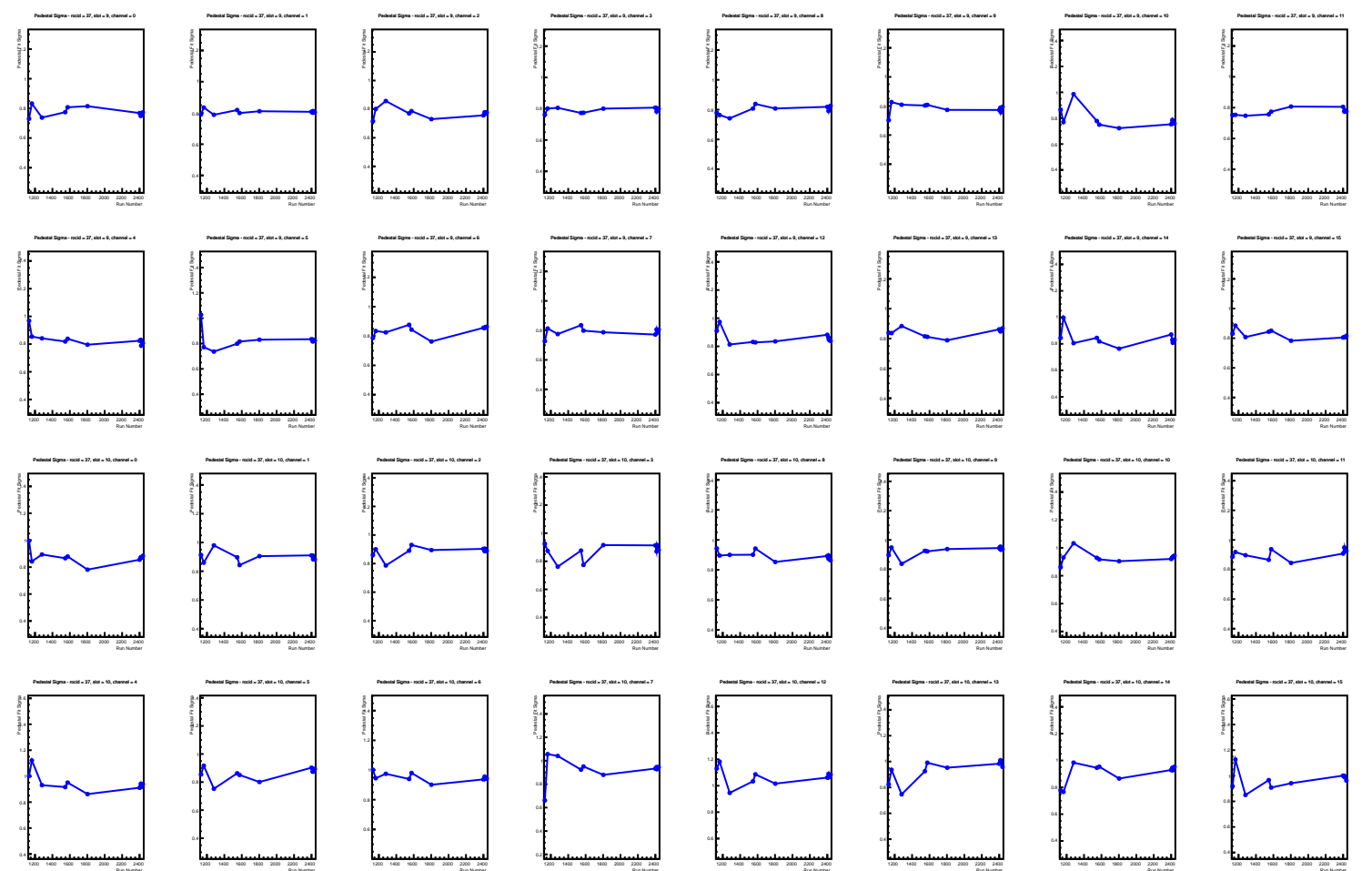




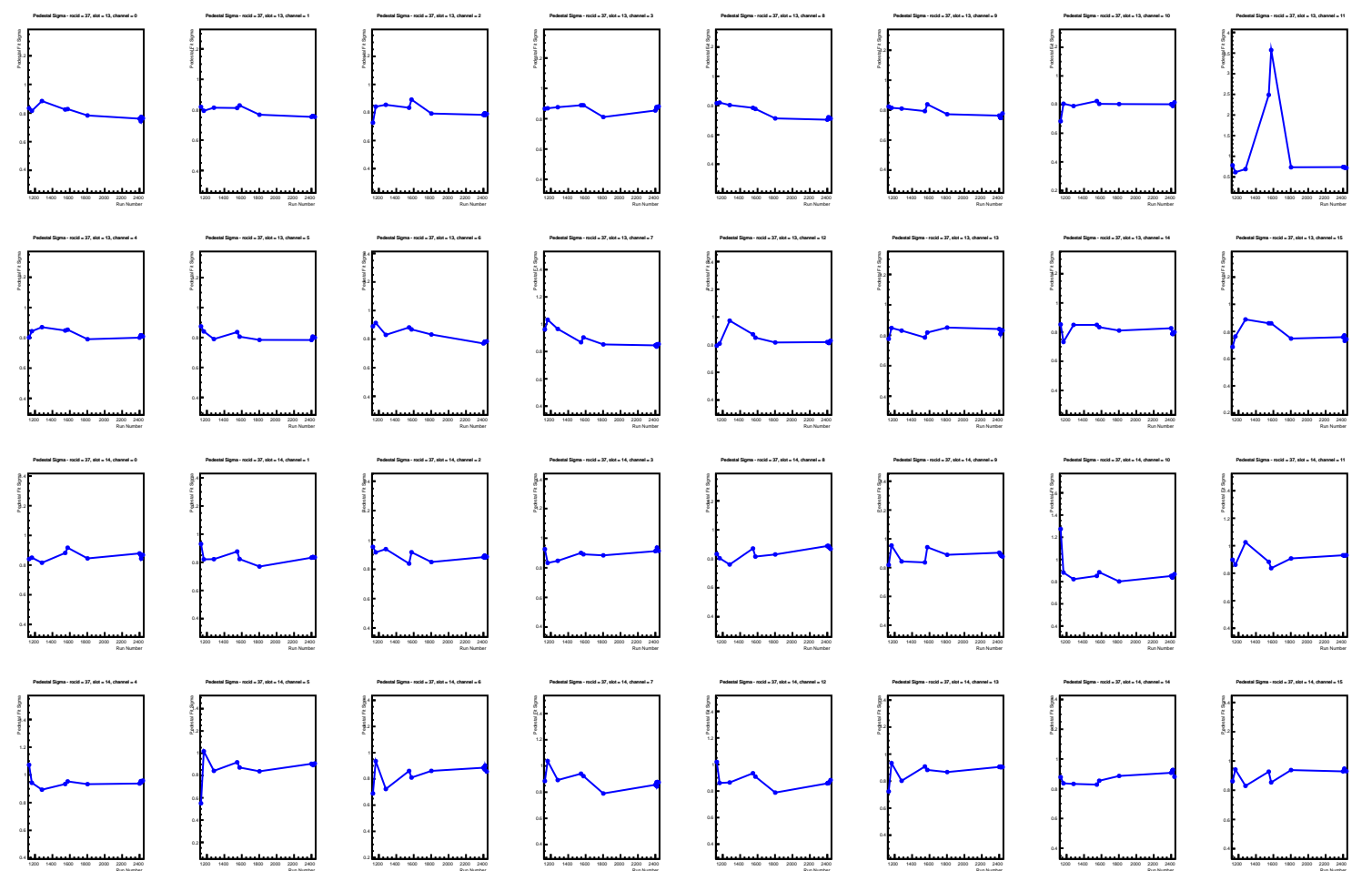


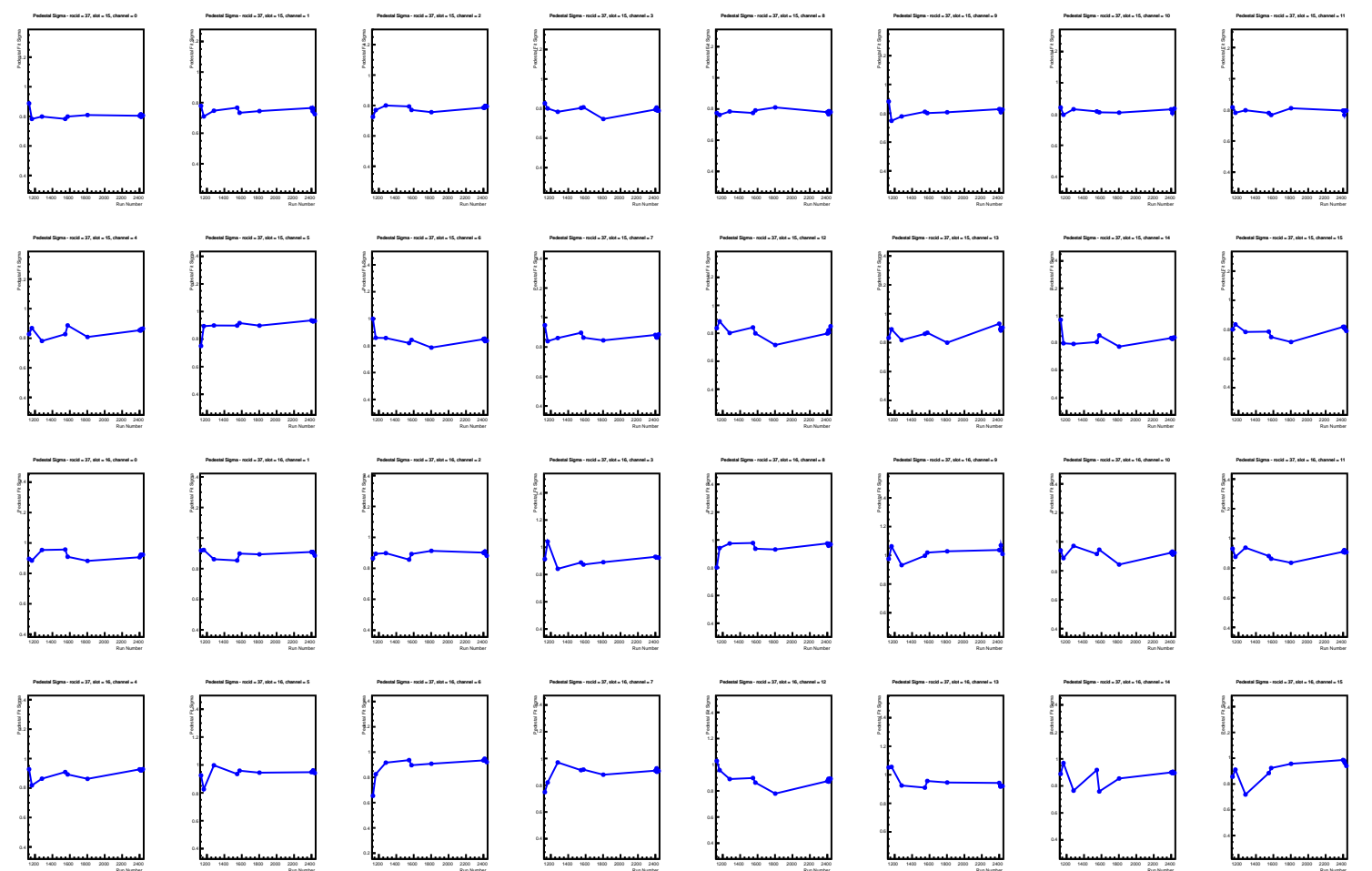


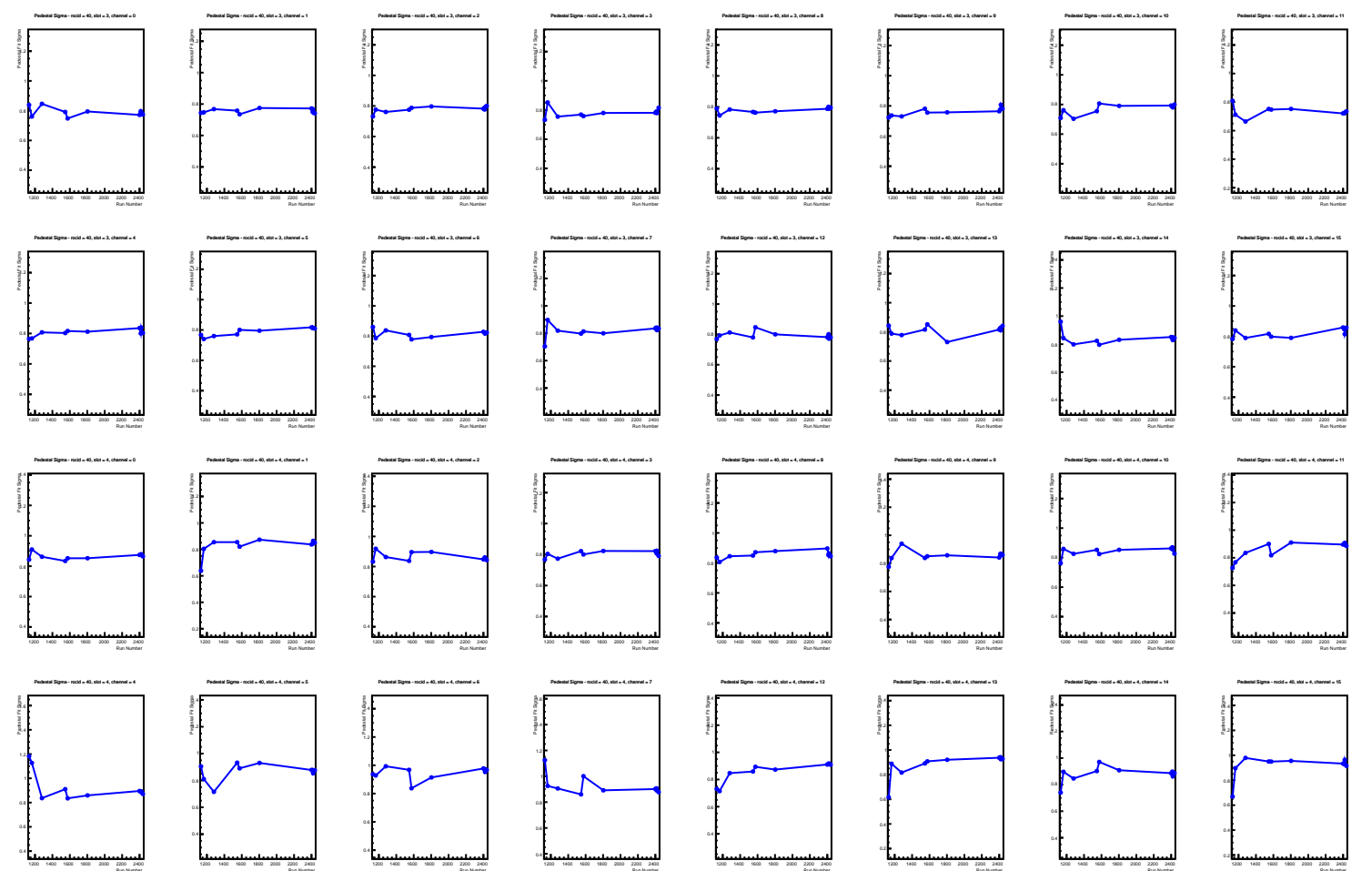




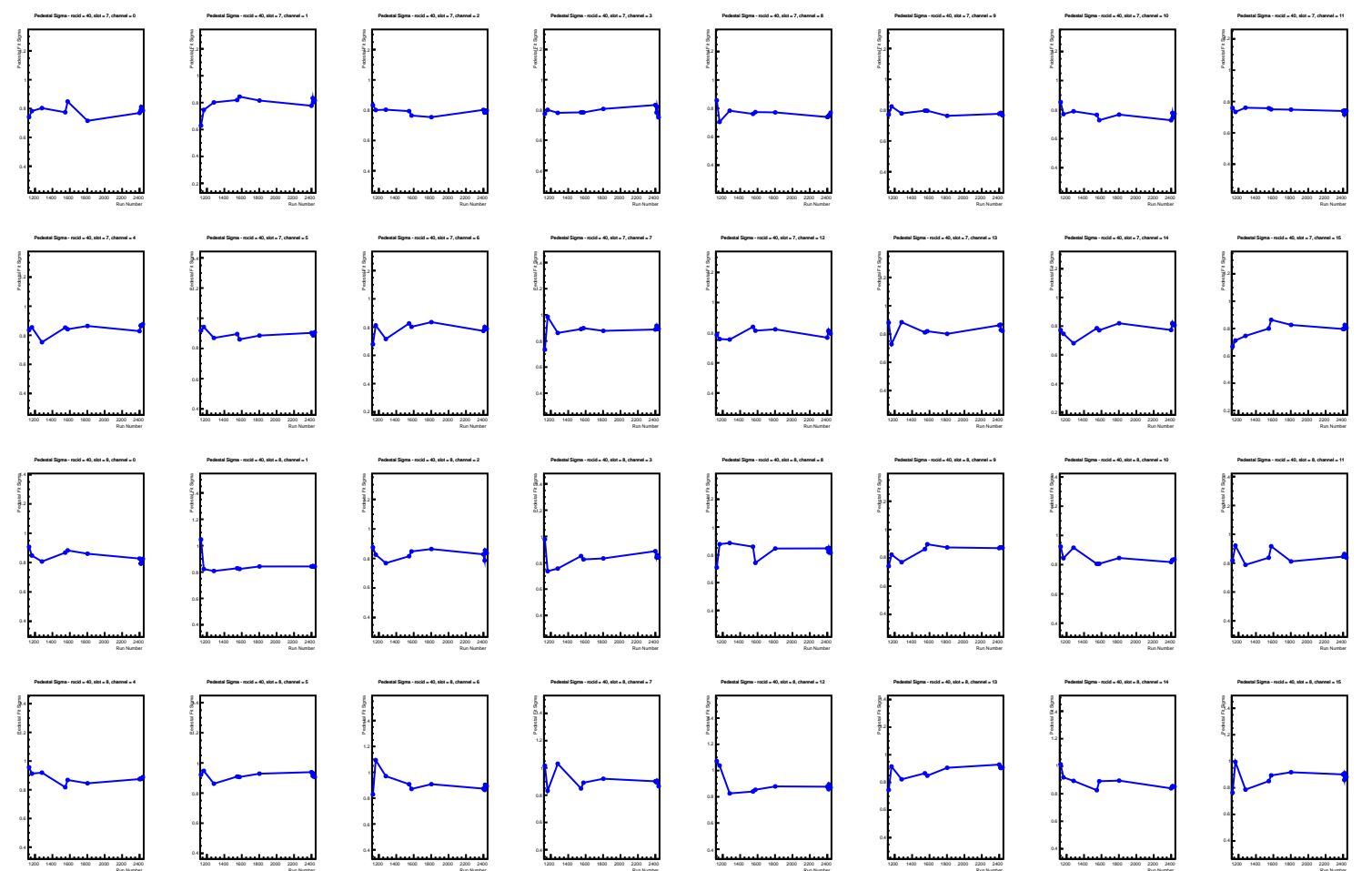


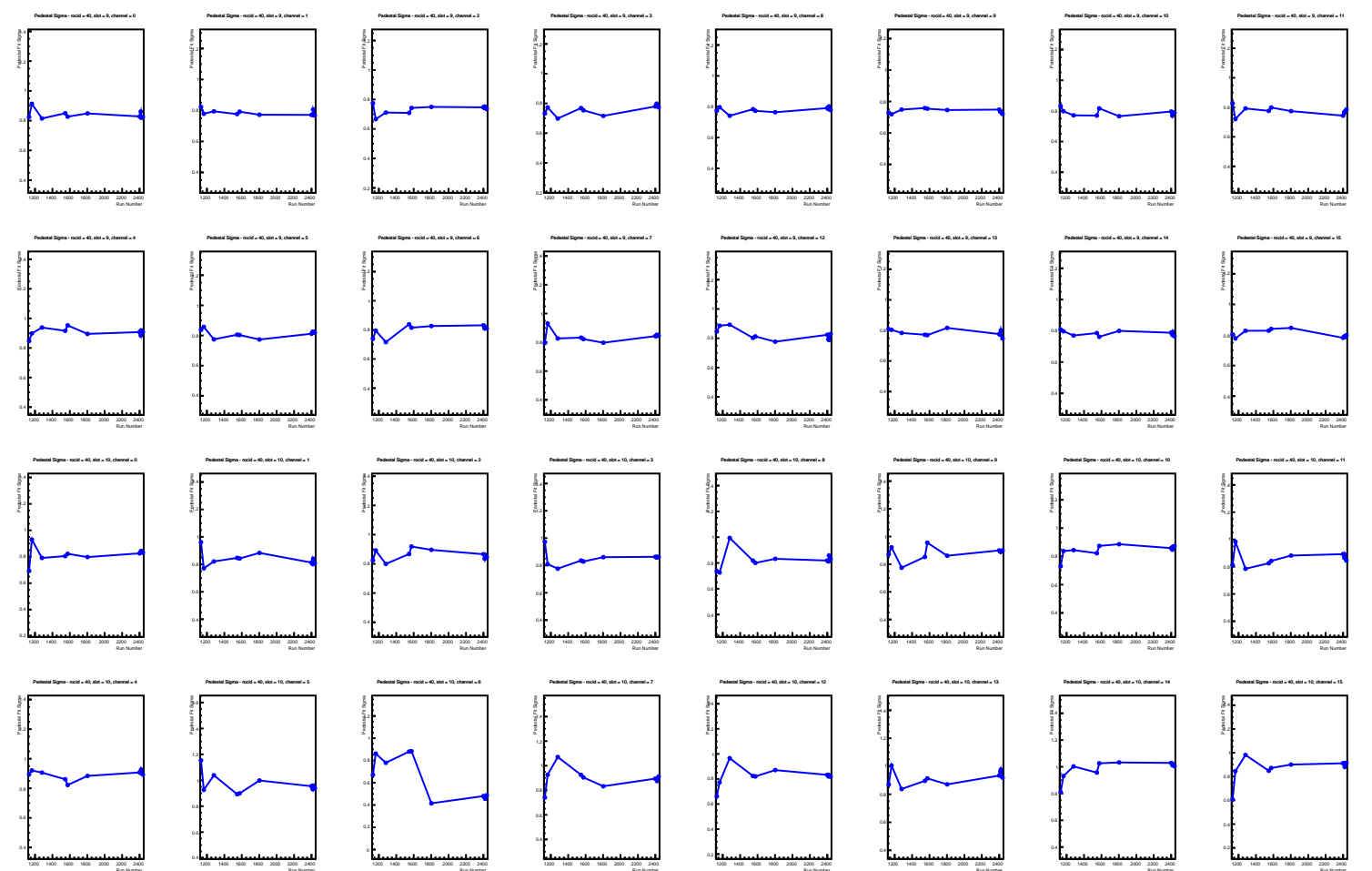


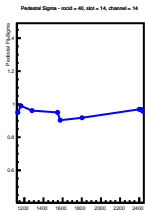
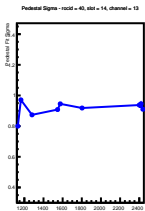
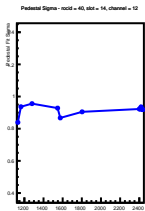
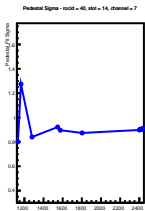
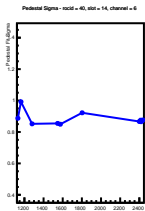
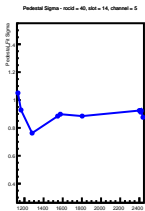
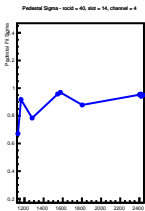
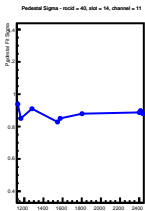
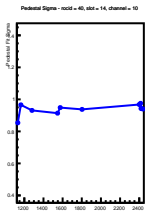
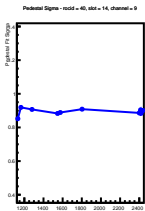
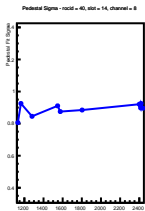
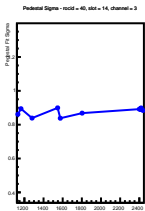
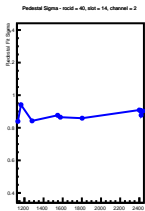
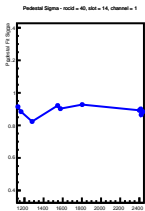
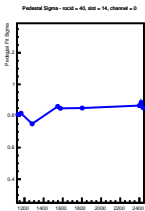
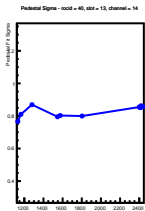
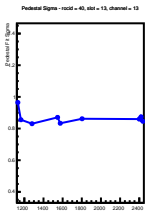
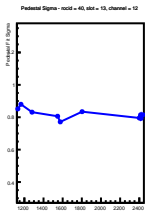
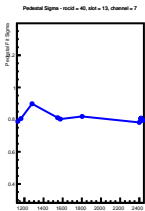
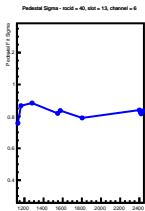
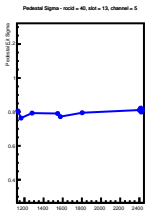
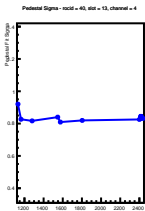
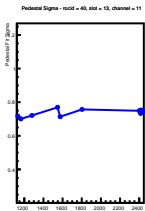
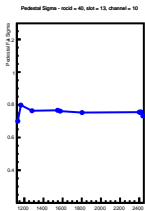
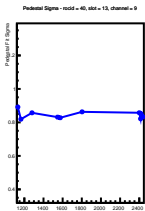
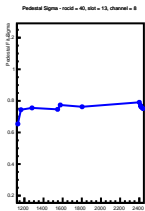
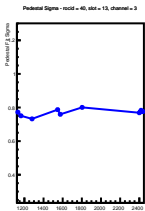
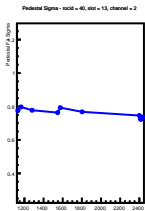
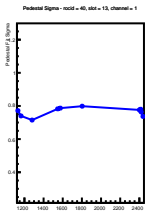
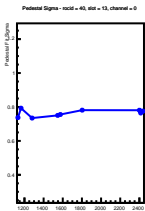


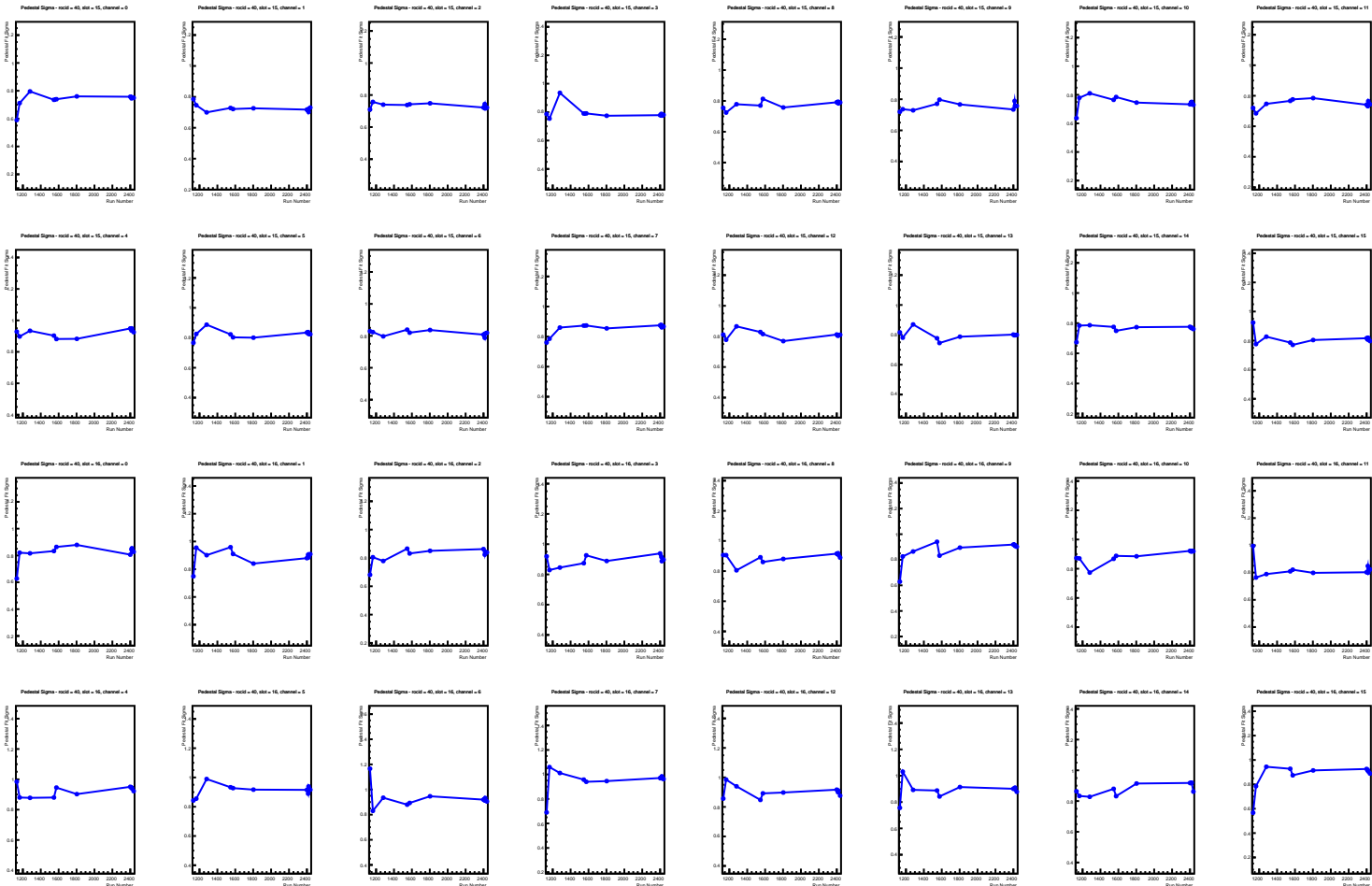




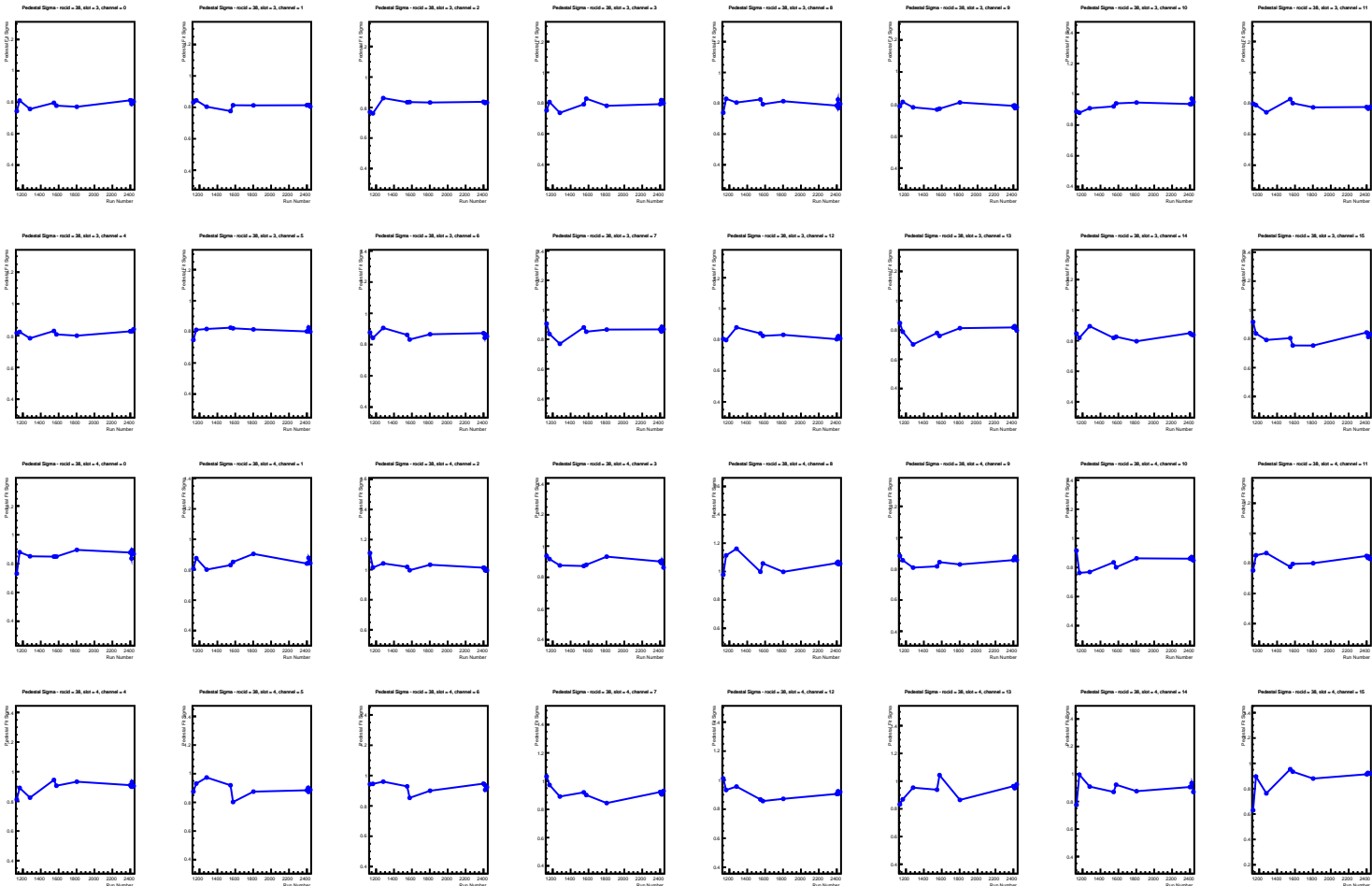


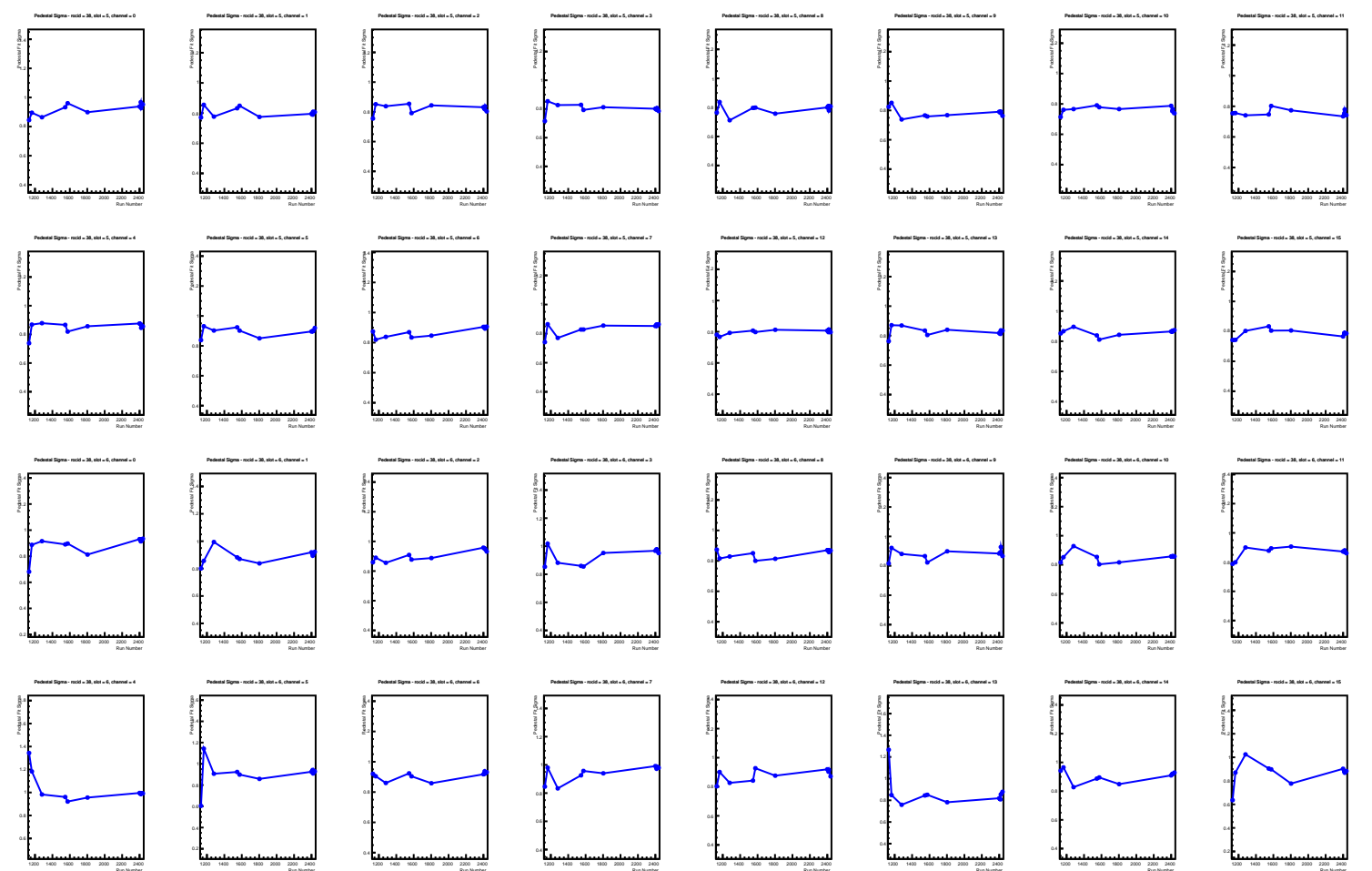


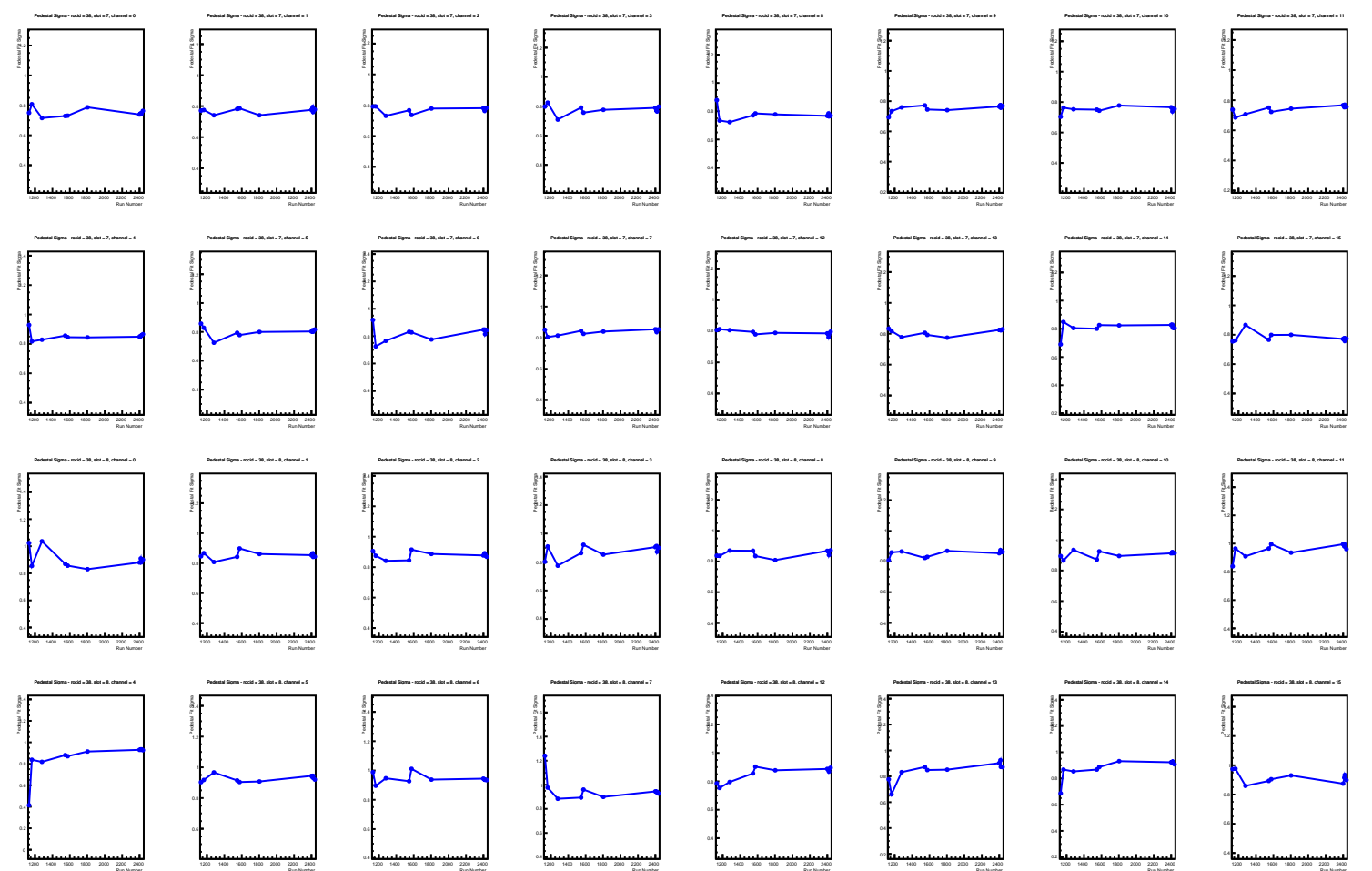


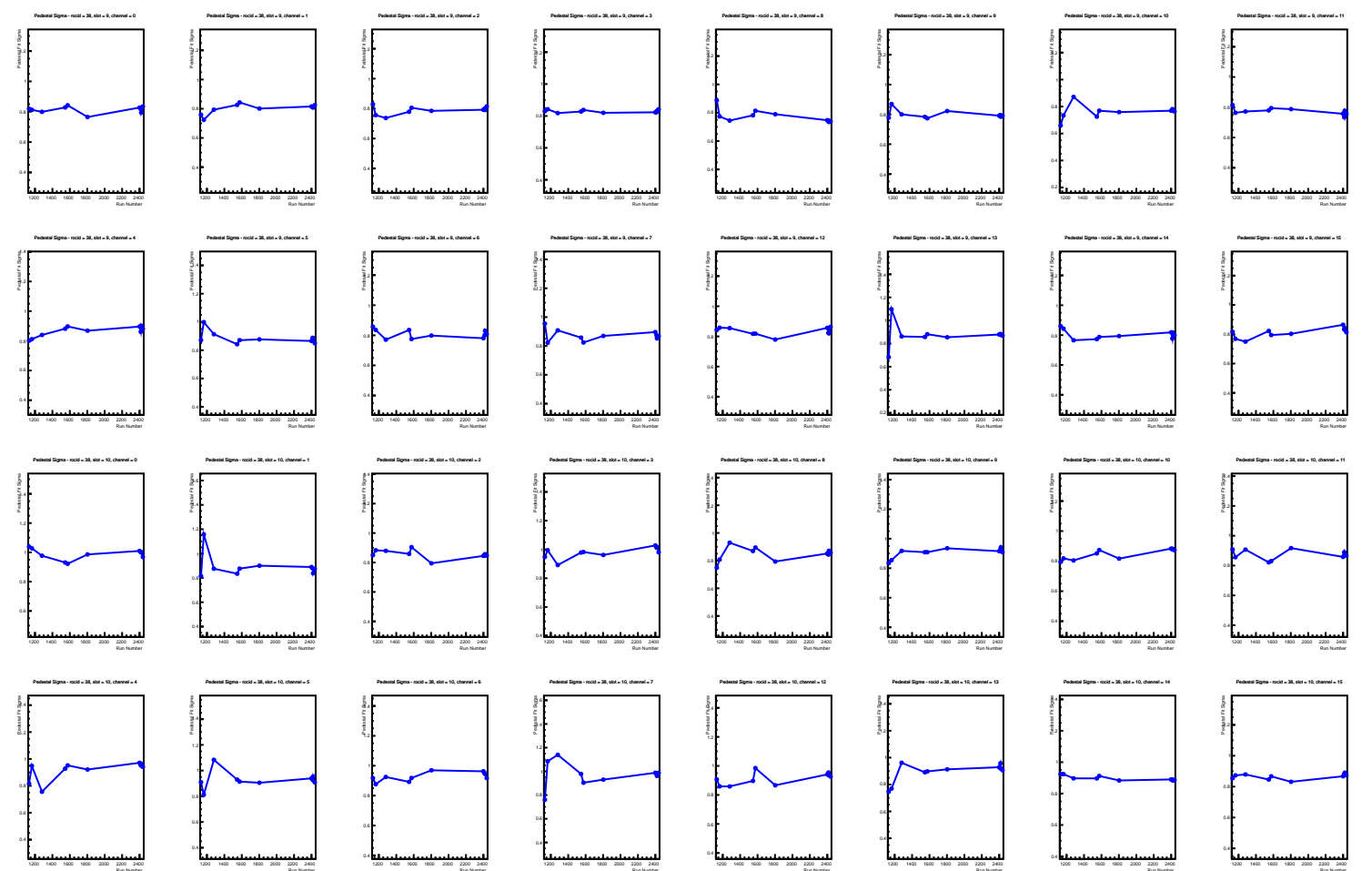


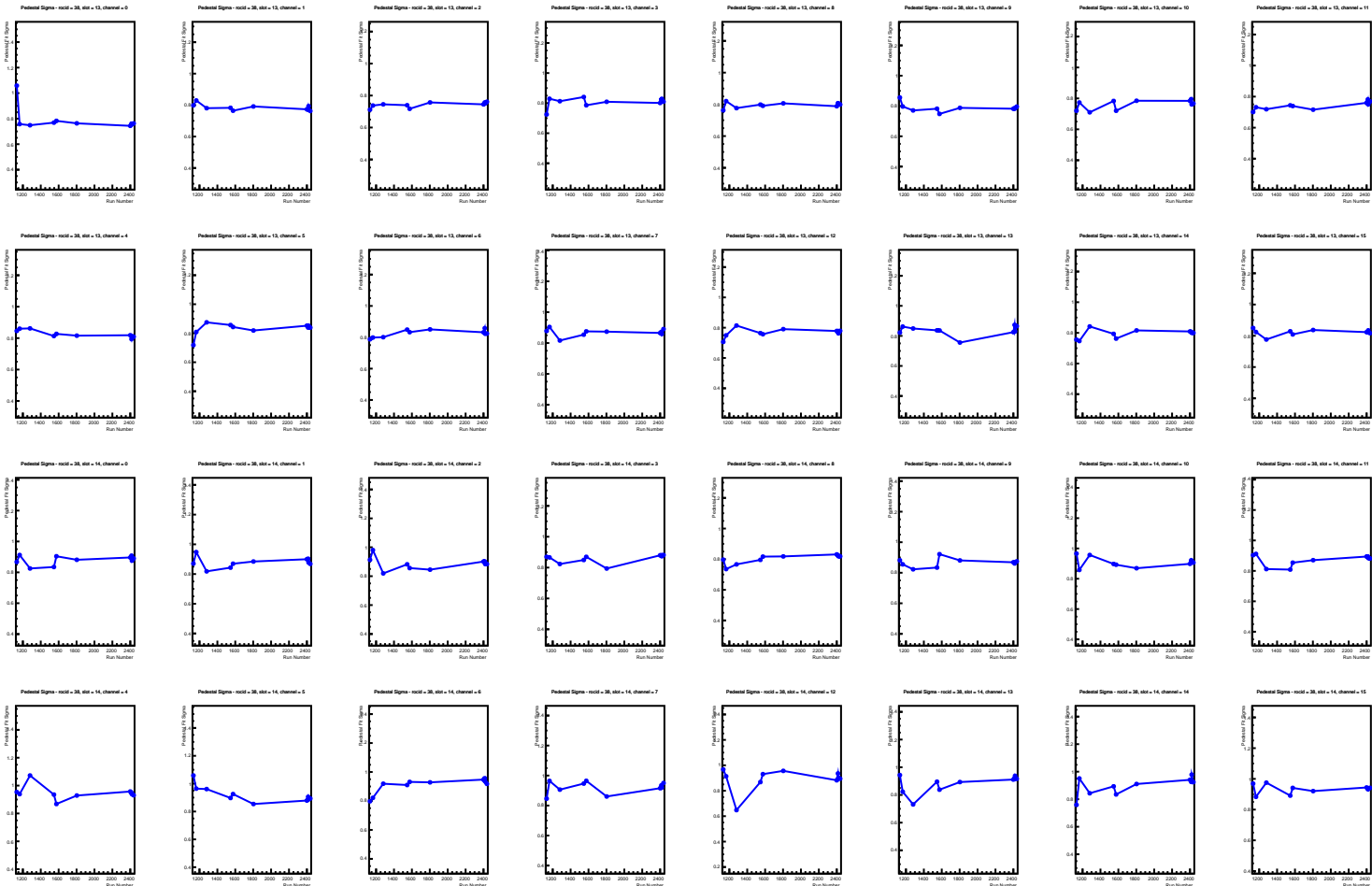




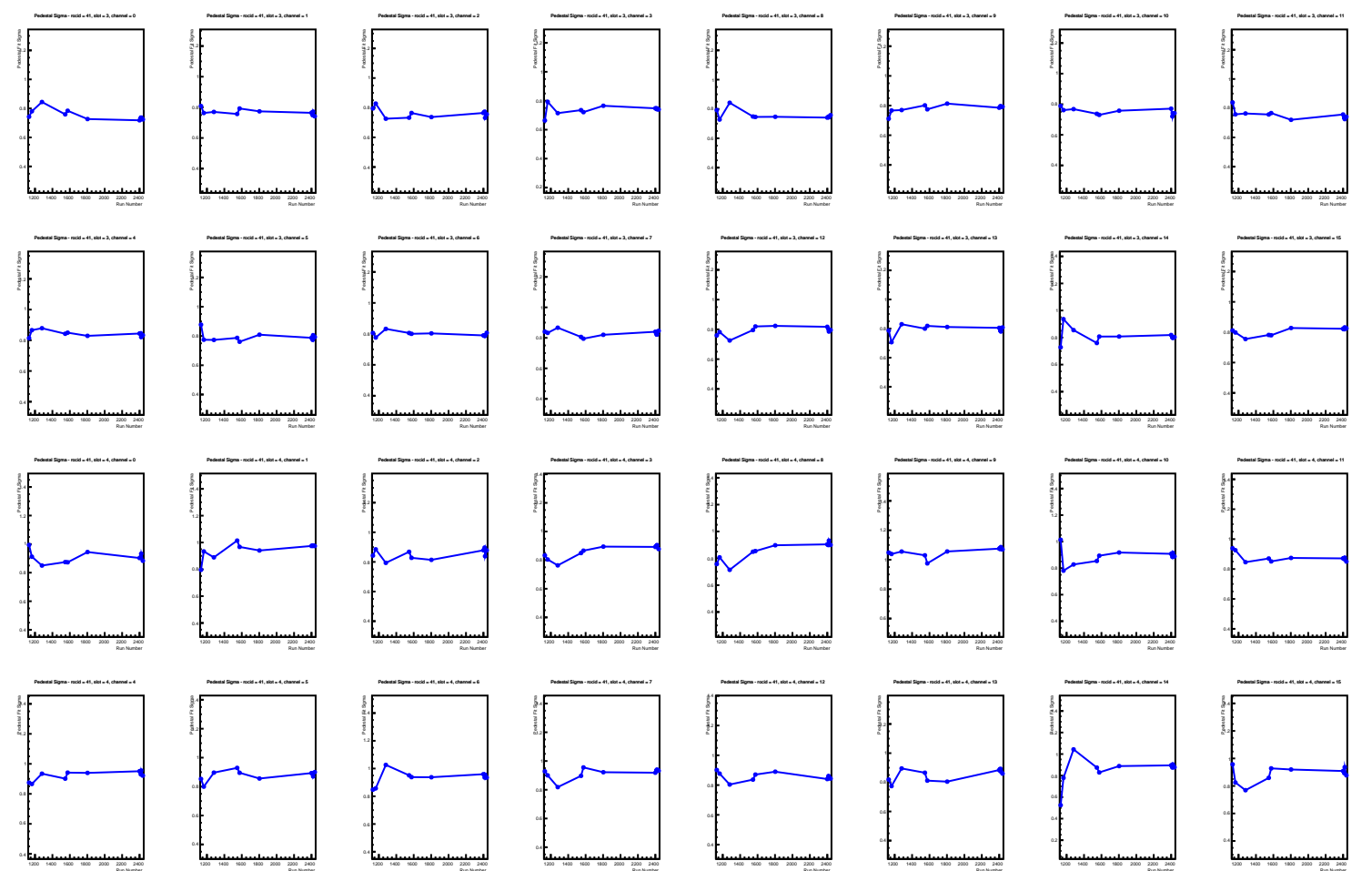


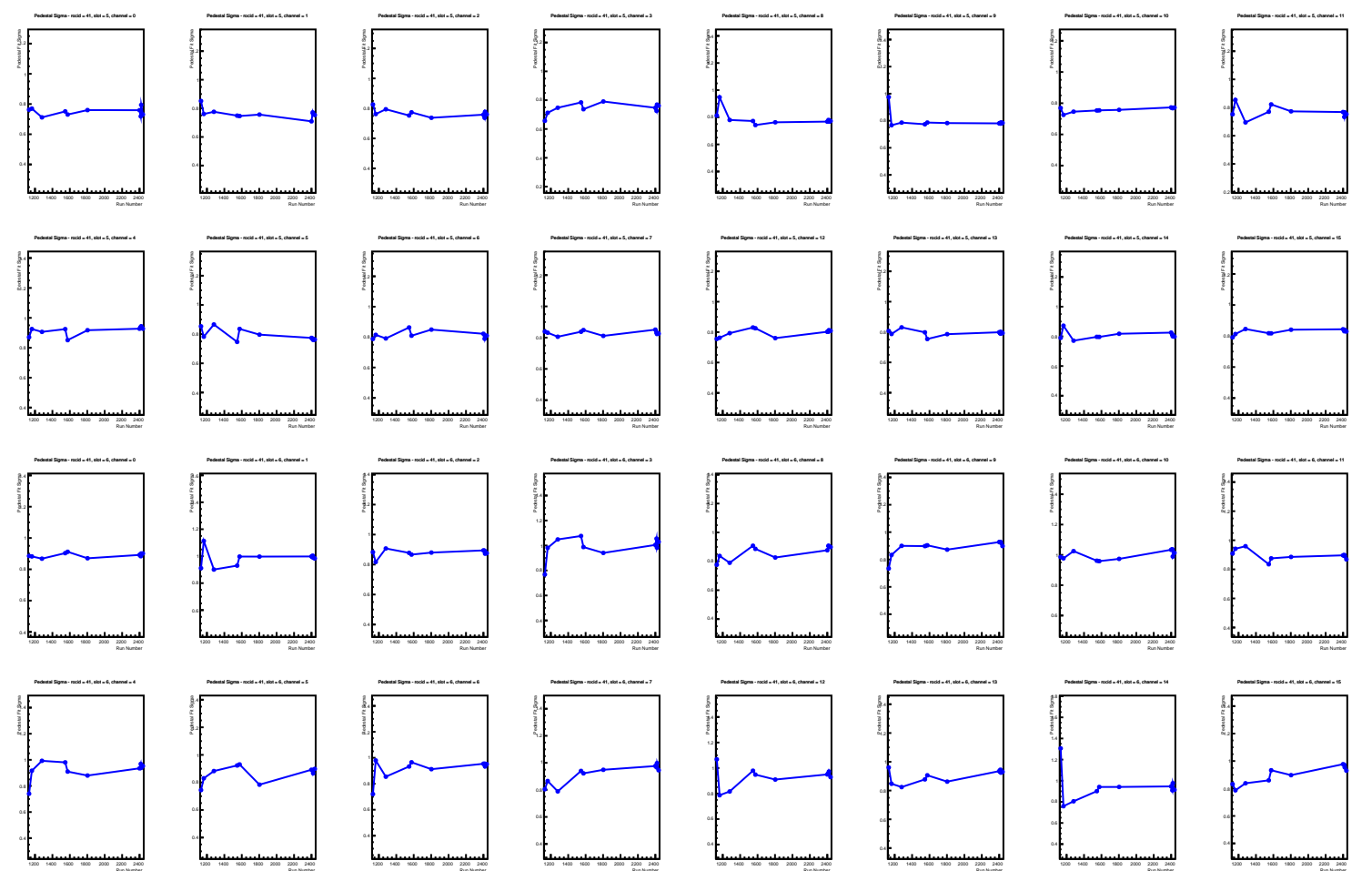






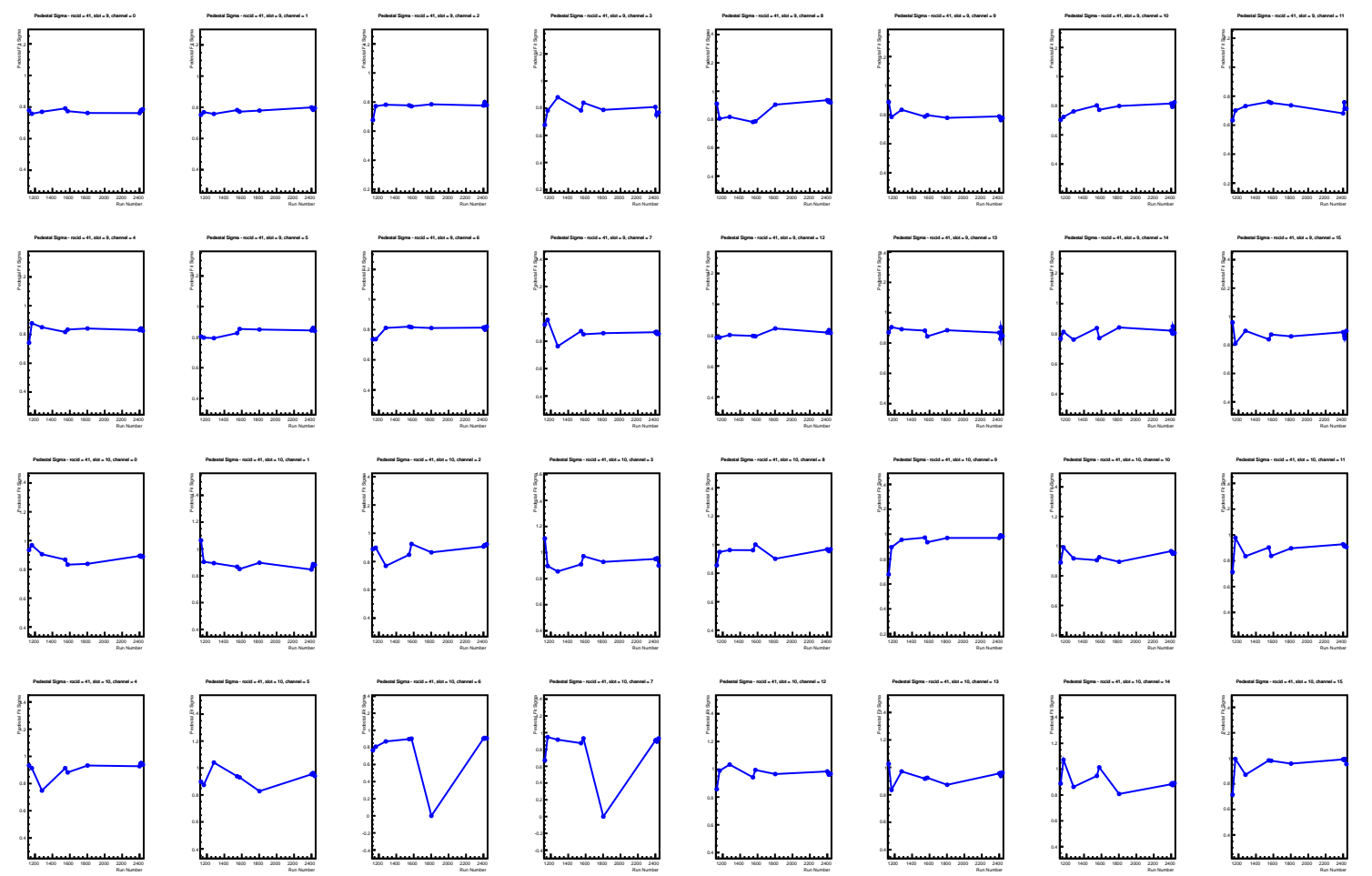




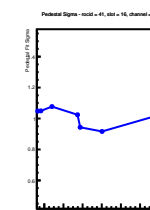
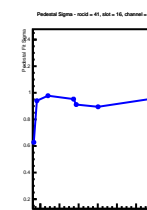
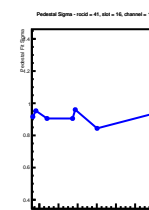
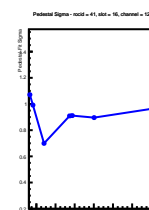
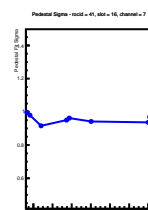
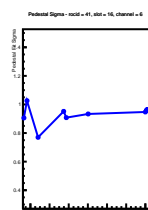
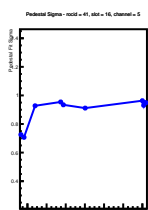
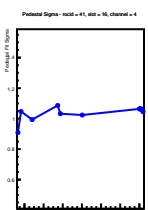
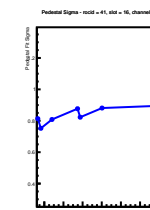
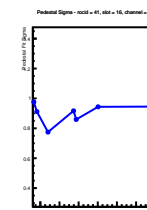
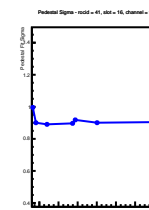
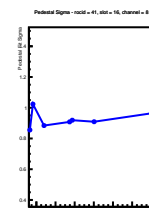
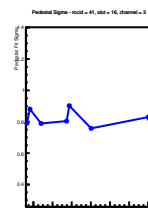
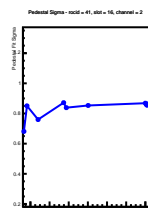
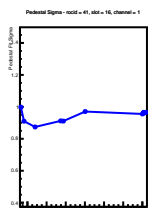
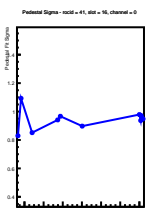
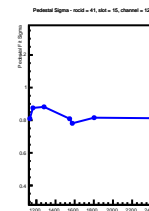
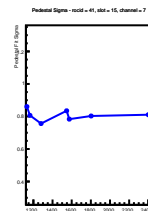
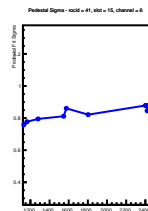
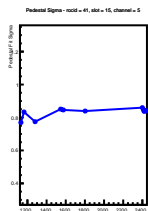
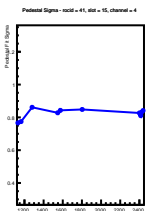
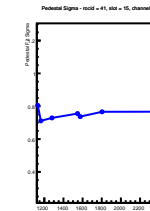
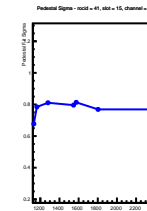
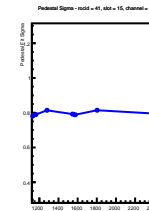
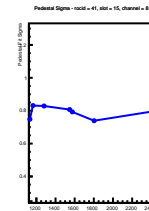
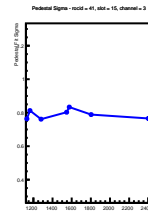
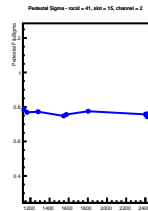
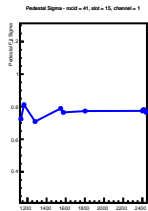
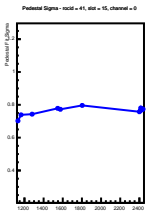




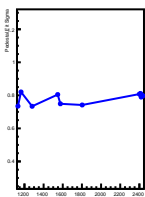




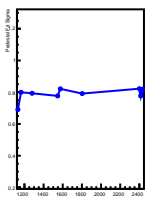




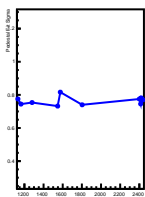
Predicted Sigma - root = 30, det = 3, channel = 0



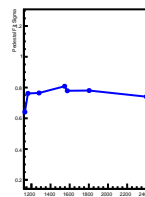
Predicted Sigma - root = 30, det = 3, channel = 1



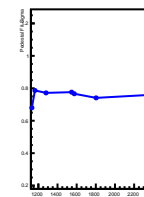
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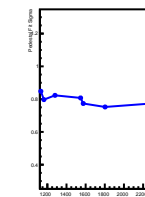
Predicted Sigma - root = 30, det = 3, channel = 3



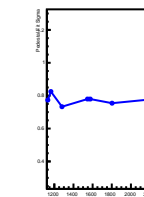
Predicted Sigma - root = 30, det = 3, channel = 4



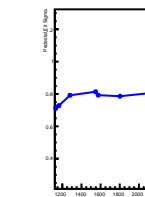
Predicted Sigma - root = 30, det = 3, channel = 5



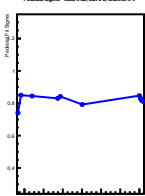
Predicted Sigma - root = 30, det = 3, channel = 10



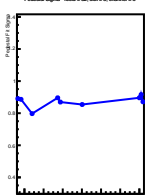
Predicted Sigma - root = 30, det = 3, channel = 11



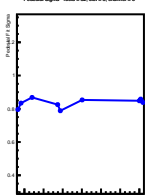
Predicted Sigma - root = 30, det = 3, channel = 4



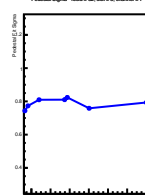
Predicted Sigma - root = 30, det = 3, channel = 5



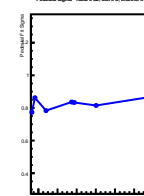
Predicted Sigma - root = 30, det = 3, channel = 6



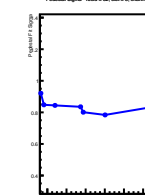
Predicted Sigma - root = 30, det = 3, channel = 7



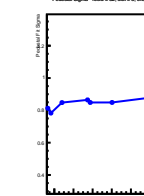
Predicted Sigma - root = 30, det = 3, channel = 12



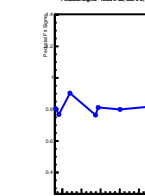
Predicted Sigma - root = 30, det = 3, channel = 13



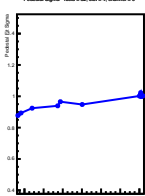
Predicted Sigma - root = 30, det = 3, channel = 14



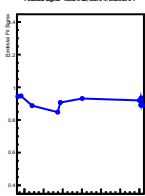
Predicted Sigma - root = 30, det = 3, channel = 15



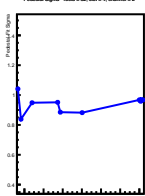
Predicted Sigma - root = 30, det = 4, channel = 0



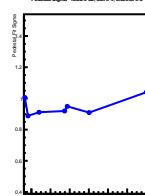
Predicted Sigma - root = 30, det = 4, channel = 1



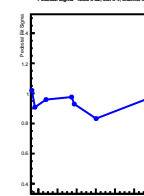
Predicted Sigma - root = 30, det = 4, channel = 2



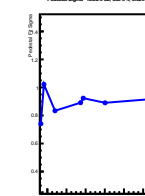
Predicted Sigma - root = 30, det = 4, channel = 3



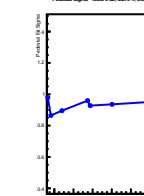
Predicted Sigma - root = 30, det = 4, channel = 4



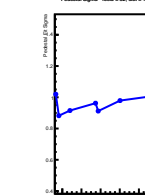
Predicted Sigma - root = 30, det = 4, channel = 5



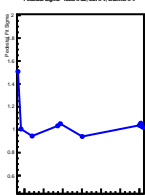
Predicted Sigma - root = 30, det = 4, channel = 10



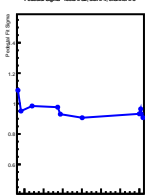
Predicted Sigma - root = 30, det = 4, channel = 11



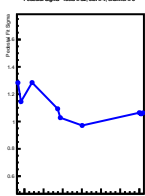
Predicted Sigma - root = 30, det = 4, channel = 4



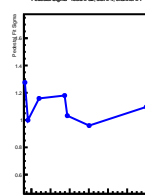
Predicted Sigma - root = 30, det = 4, channel = 5



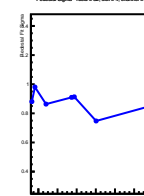
Predicted Sigma - root = 30, det = 4, channel = 6



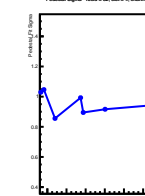
Predicted Sigma - root = 30, det = 4, channel = 7



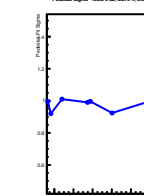
Predicted Sigma - root = 30, det = 4, channel = 12



Predicted Sigma - root = 30, det = 4, channel = 13



Predicted Sigma - root = 30, det = 4, channel = 14



Predicted Sigma - root = 30, det = 4, channel = 15

