

Plots

Giulio Isacchini

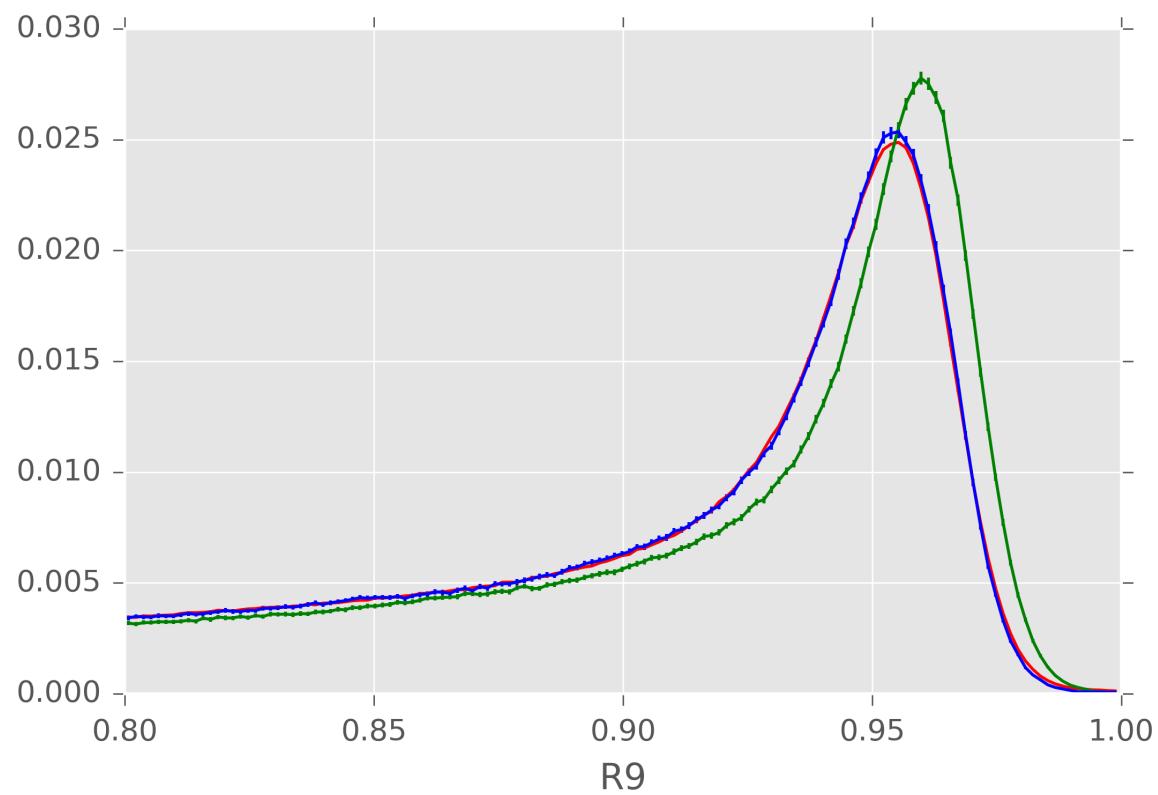
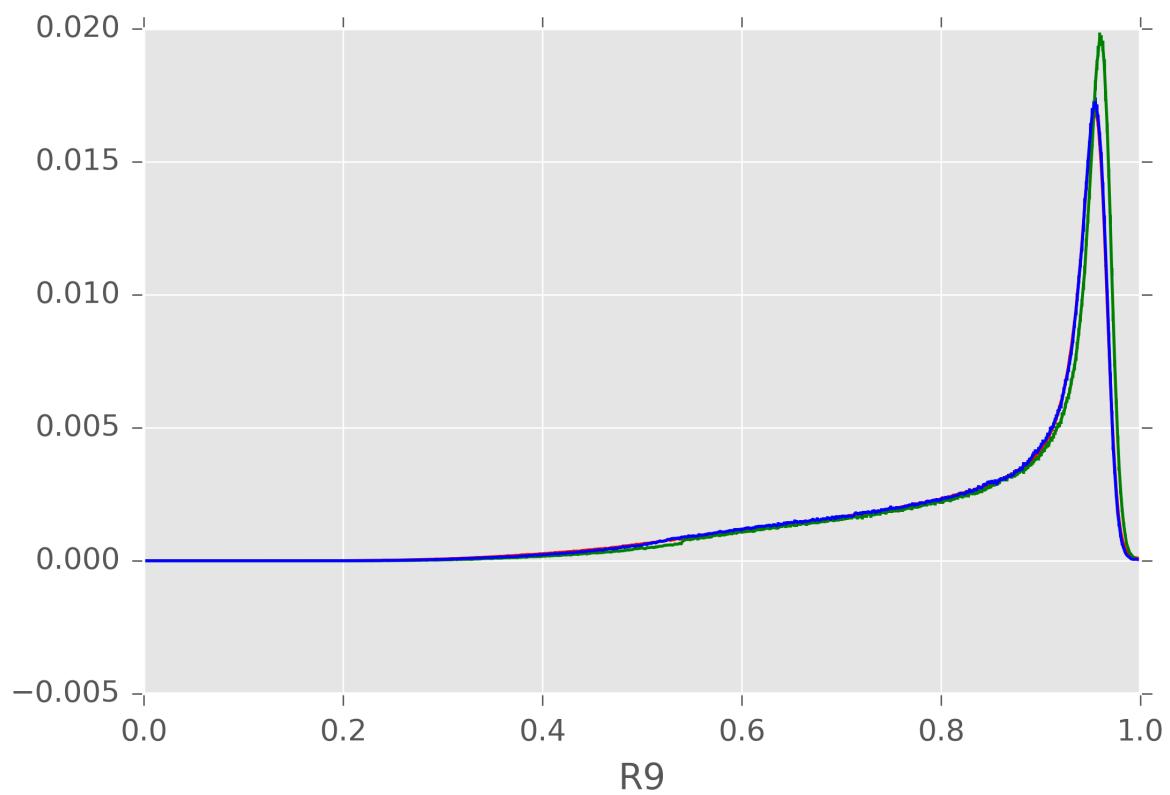
May 26, 2017

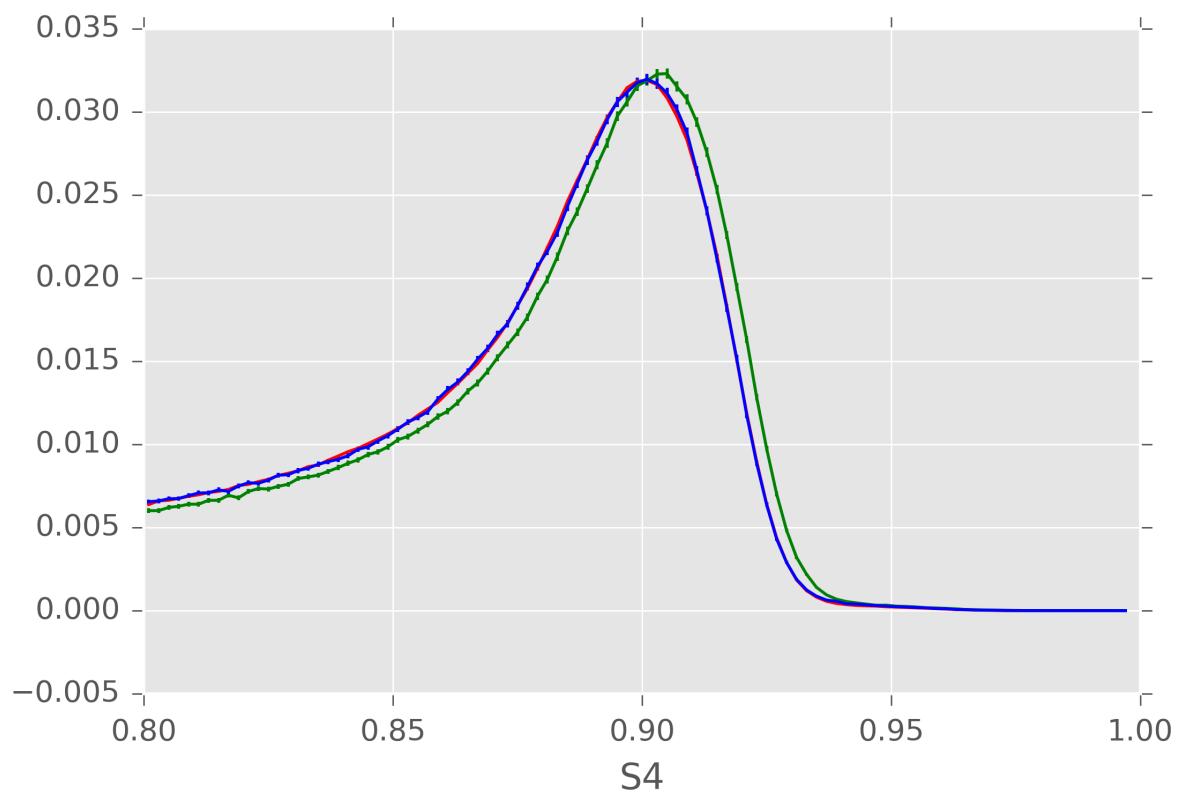
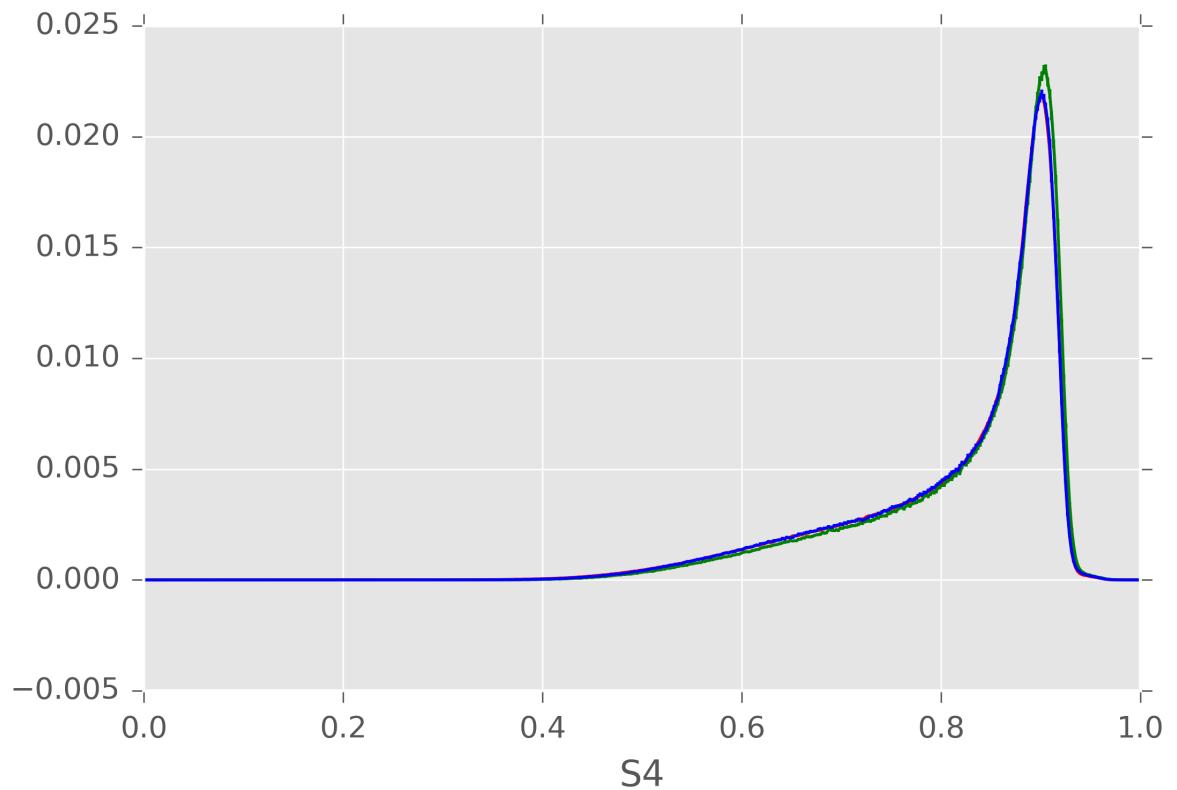
Contents

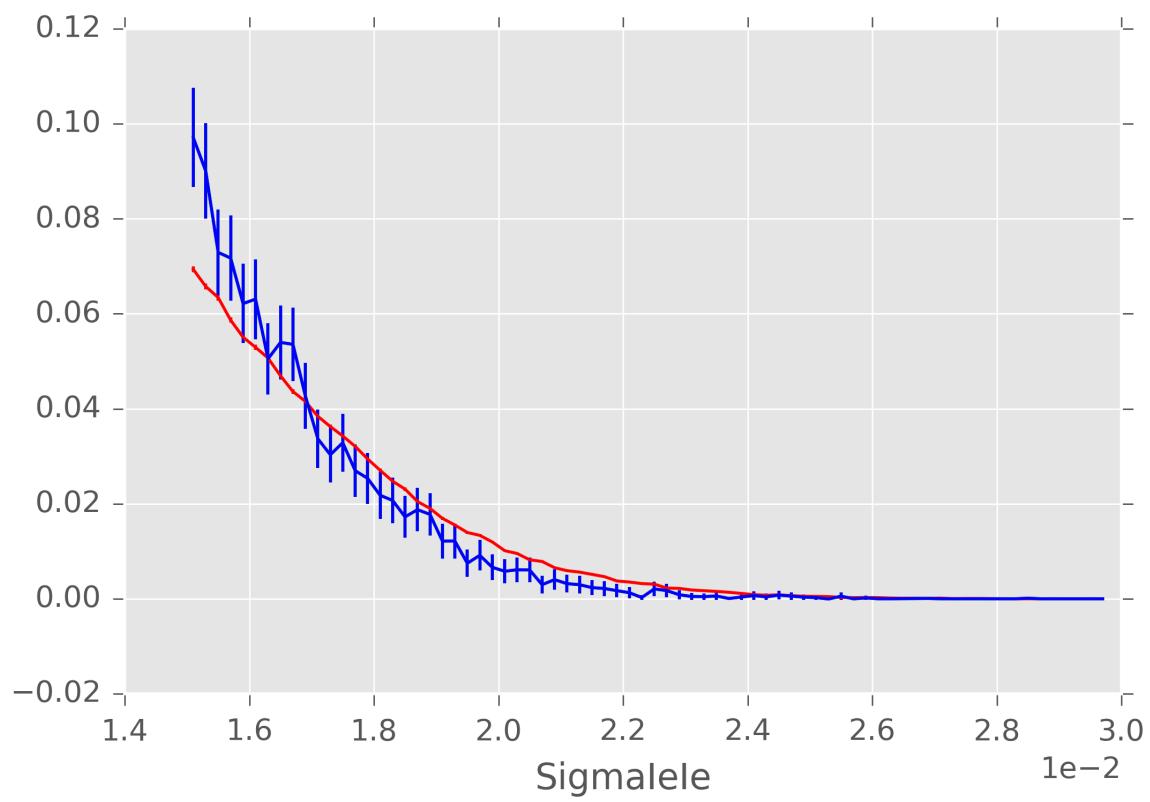
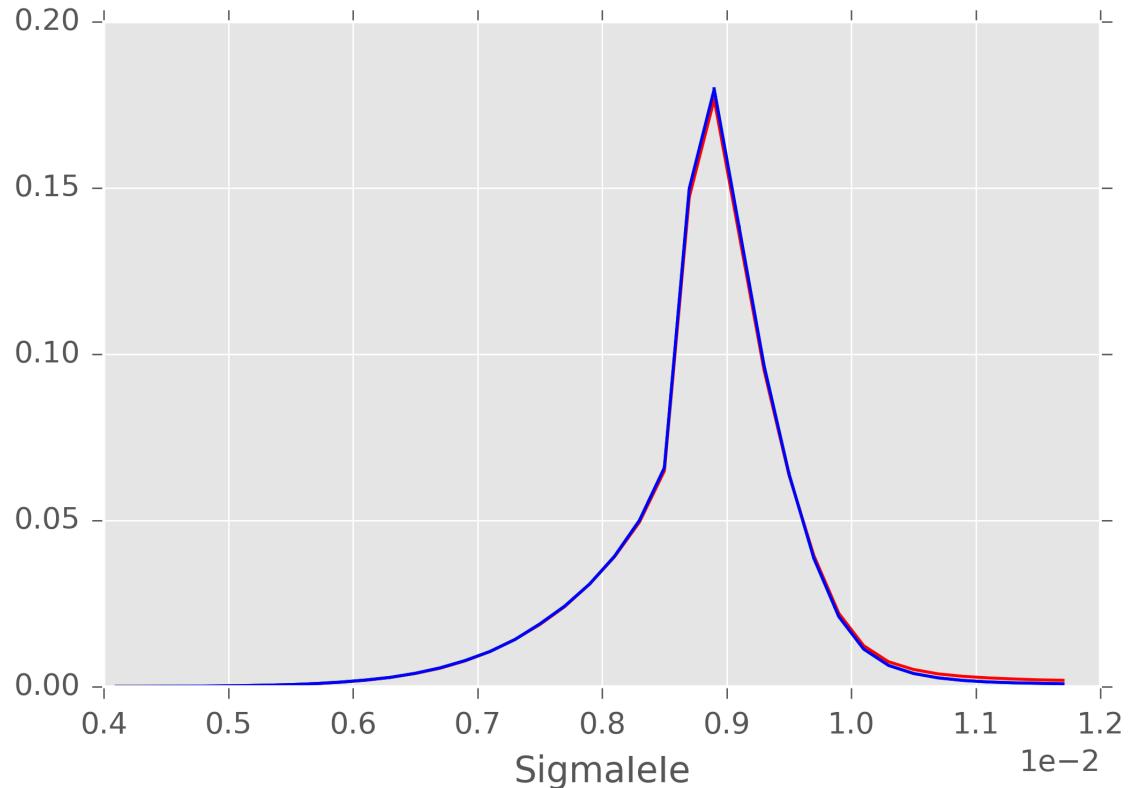
I All Periods Integrated EB	2
II All Periods Integrated EE	10
III All Periods Profiles EB	18
IV All Periods Profiles EE	33
V Period B-D Integrated EB	48
VI Period B-D Integrated EE	56
VII Period B-D Profiles EB	64
VIII Period B-D Profiles EE	79
IX Period E Integrated EB	94
X Period E Integrated EE	102
XI Period E Profiles EB	110
XII Period E Profiles EE	125
XIII Period F Integrated EB	140
XIV Period F Integrated EE	148
XV Period F Profiles EB	156
XVI Period F Profiles EE	171
XVII Period G Integrated EB	186
XVIII Period G Integrated EE	194
XIX Period G Profiles EB	202
XX Period G Profiles EE	217
XXI Period H Integrated EB	232
XXII Period H Integrated EE	240
XXIII Period H Profiles EB	248
XXIV Period H Profiles EE	263

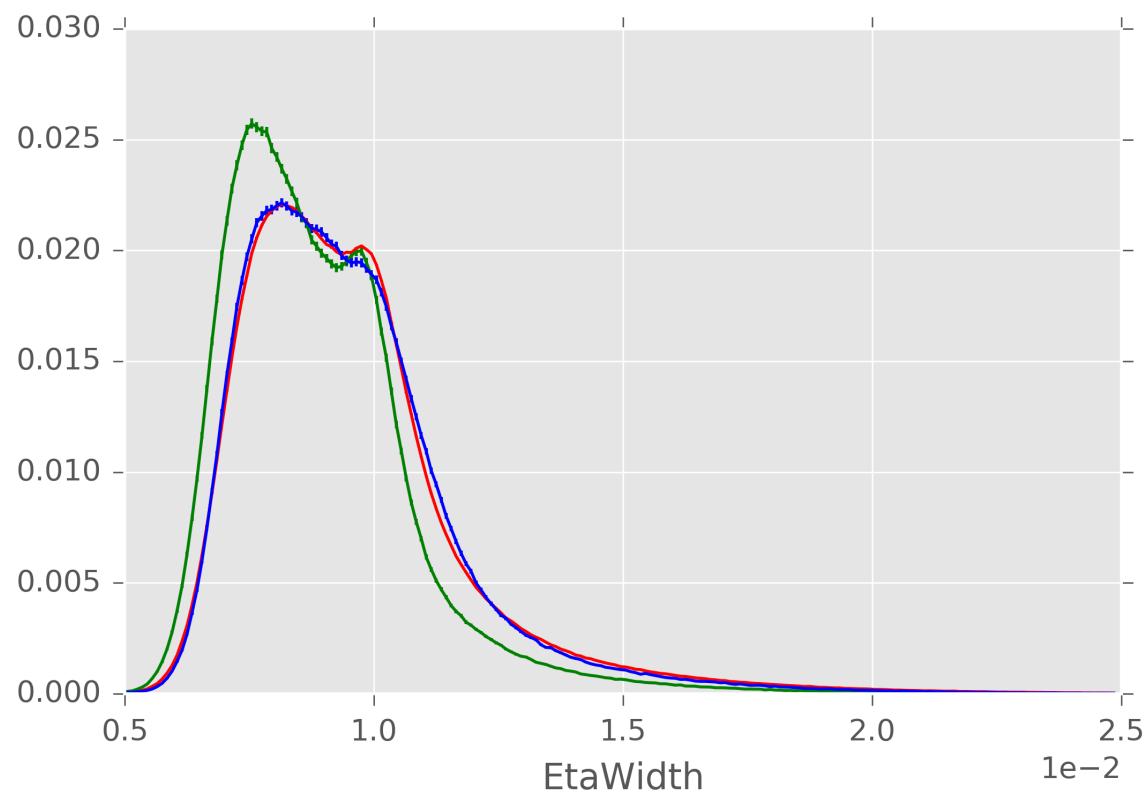
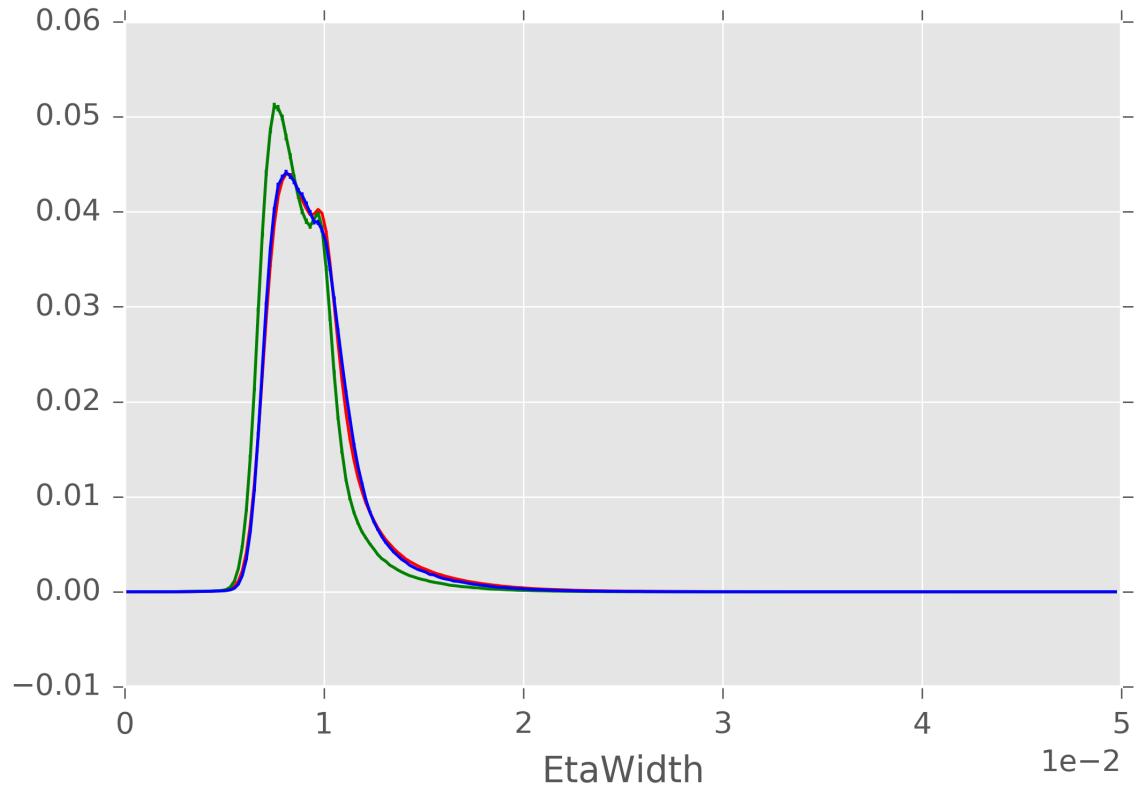
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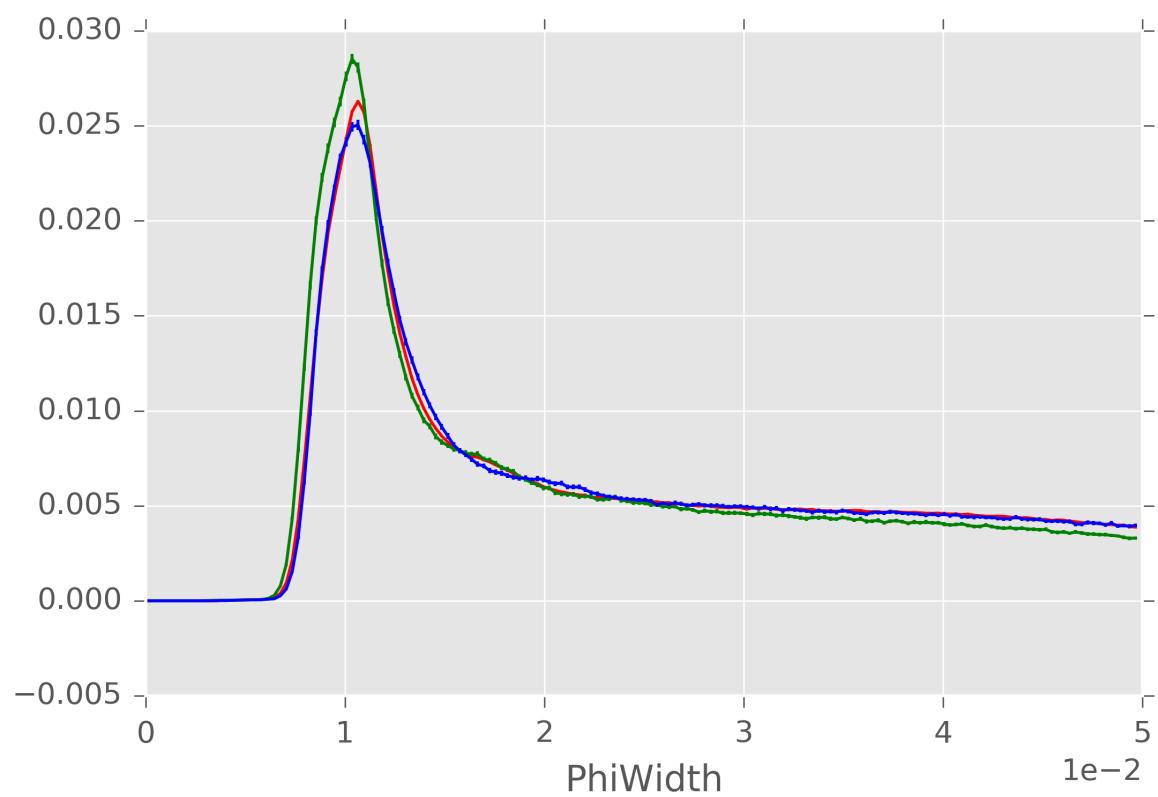
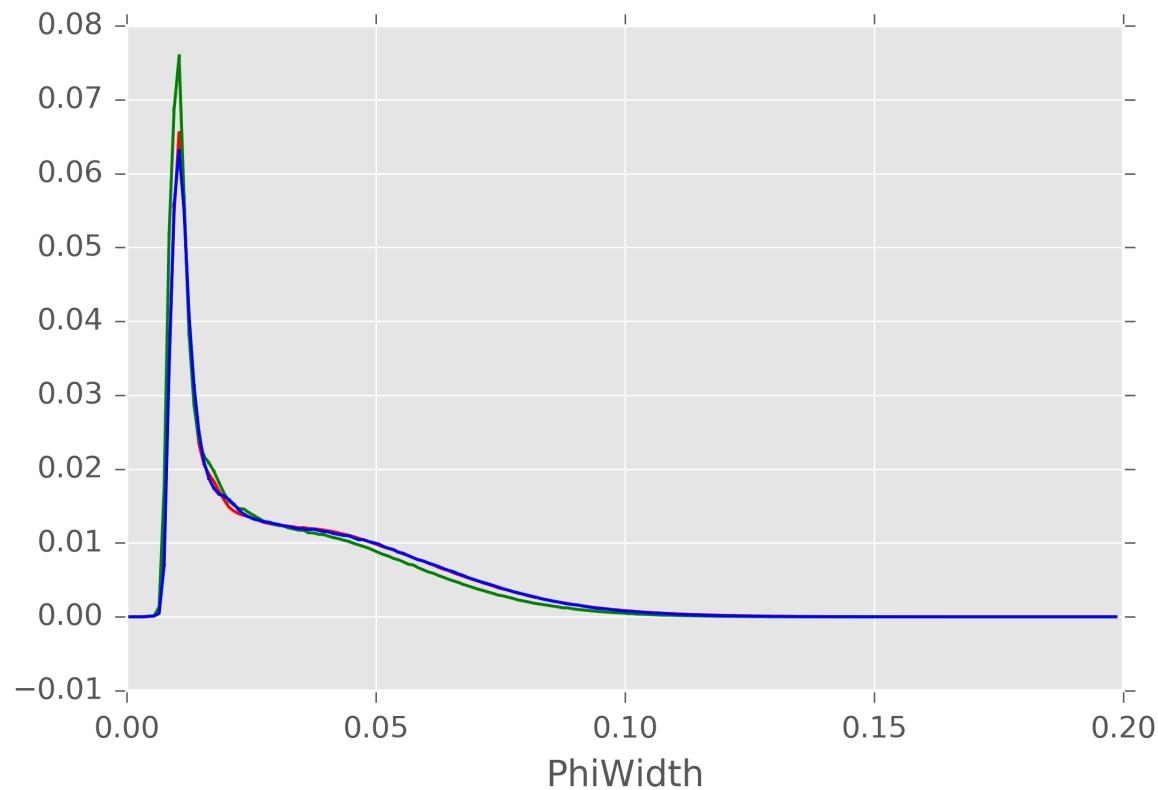
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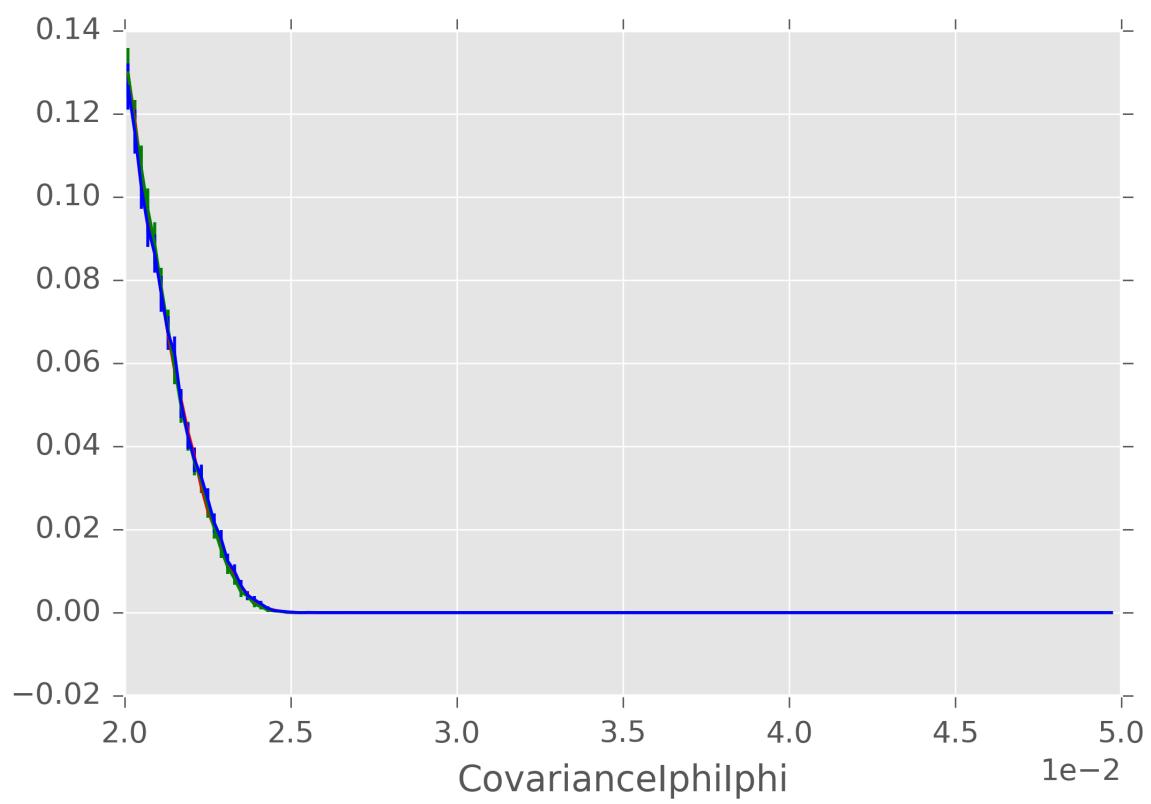
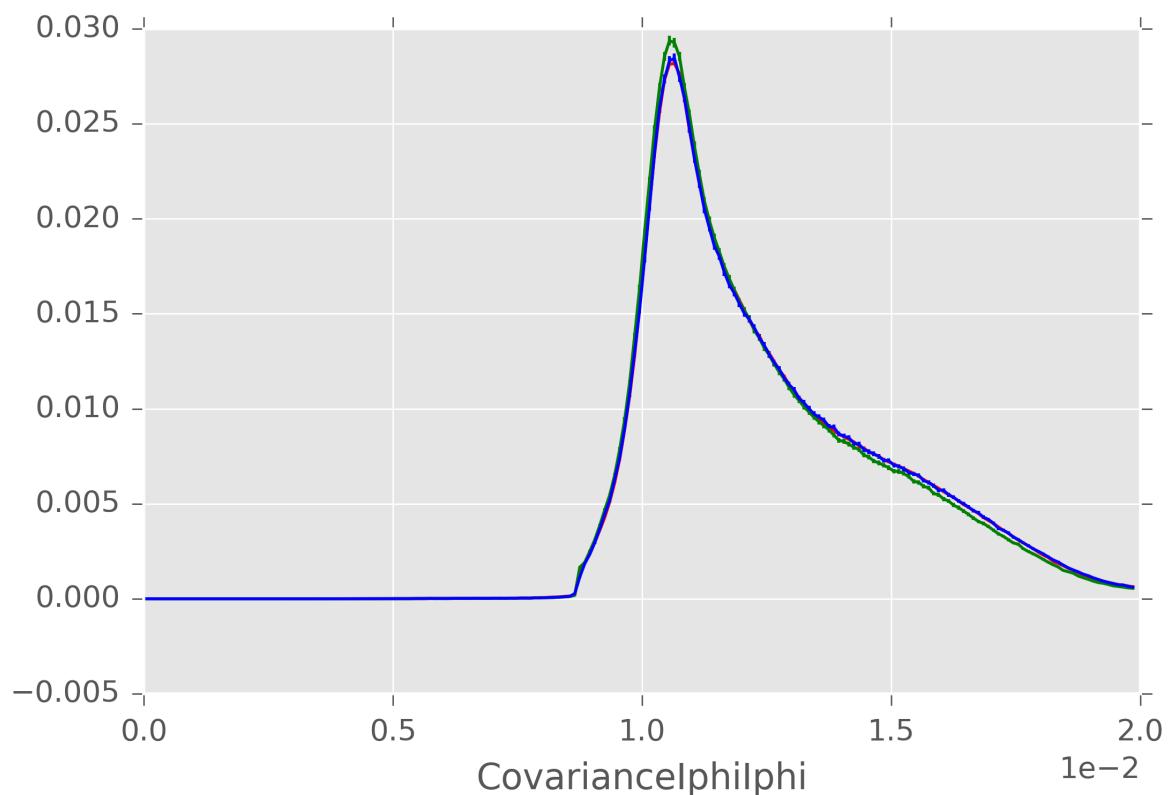


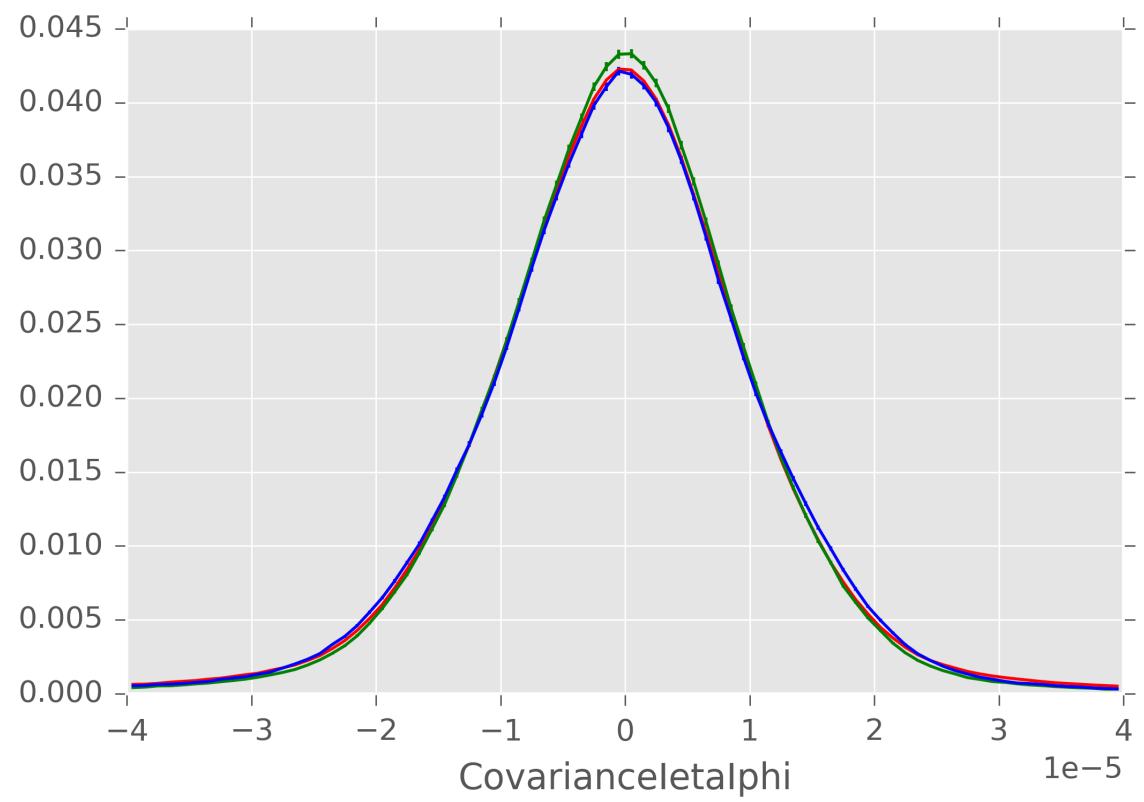
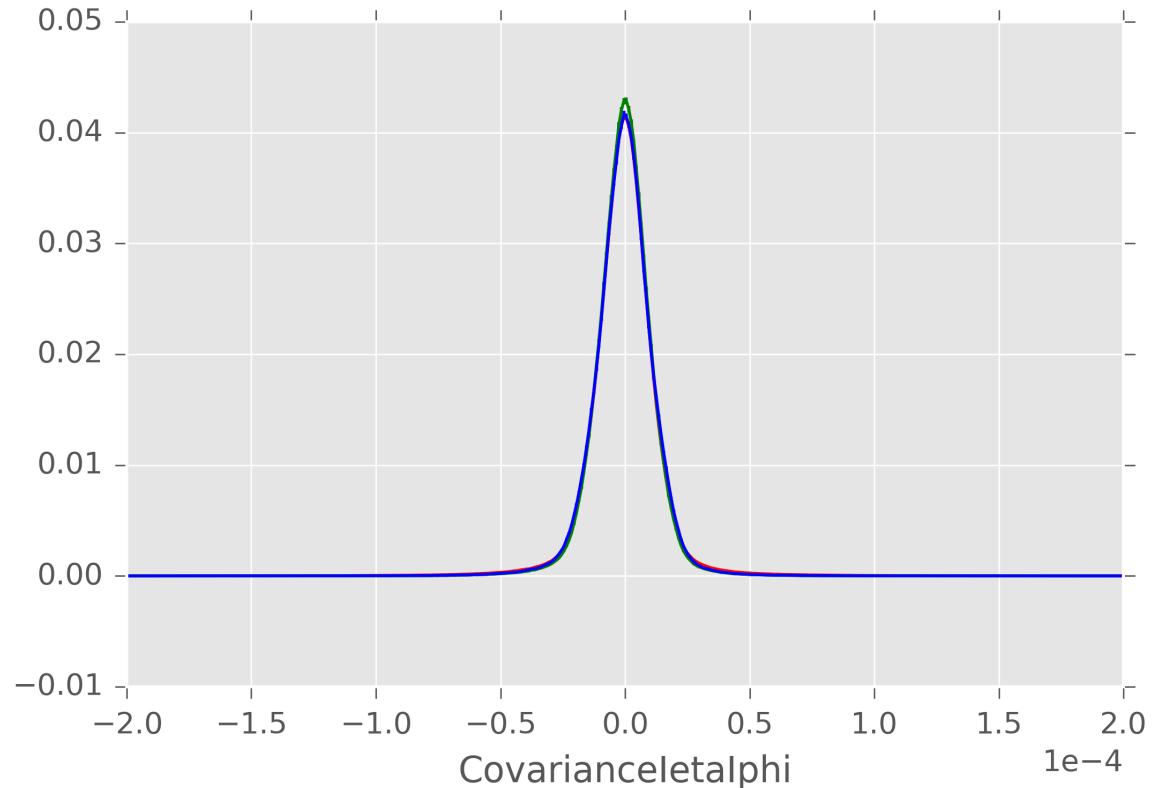






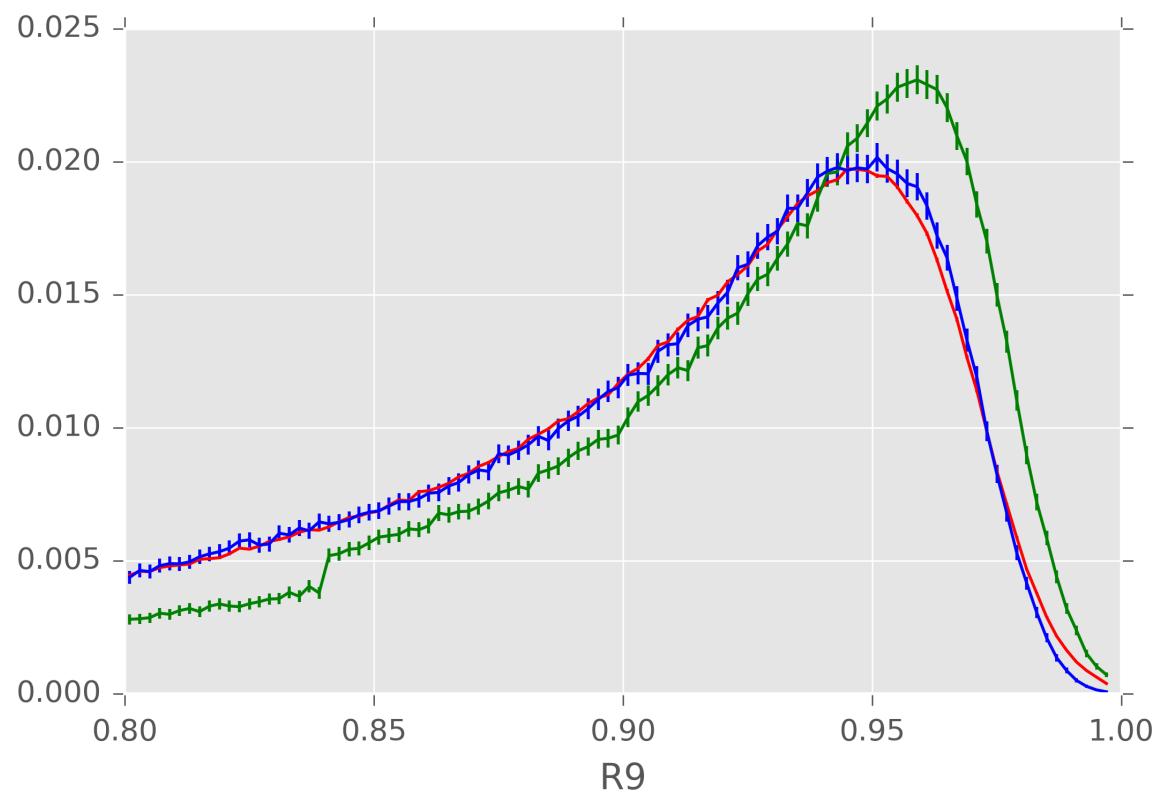
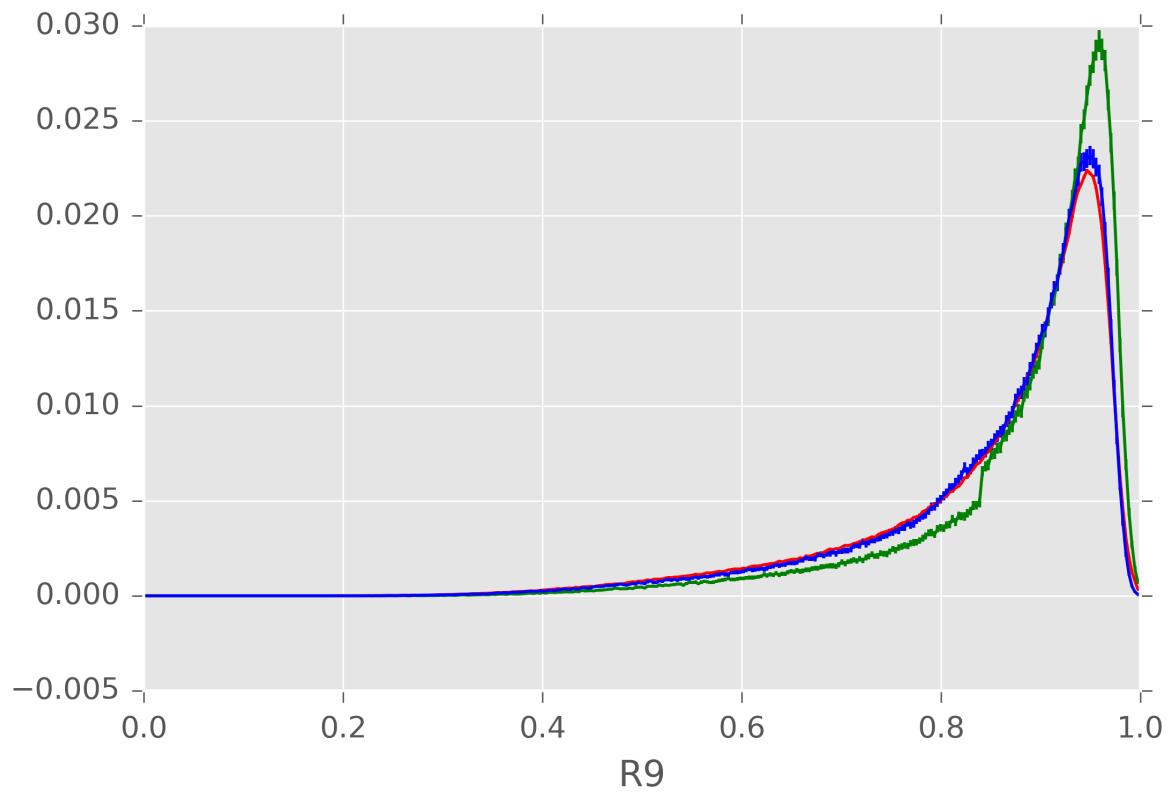


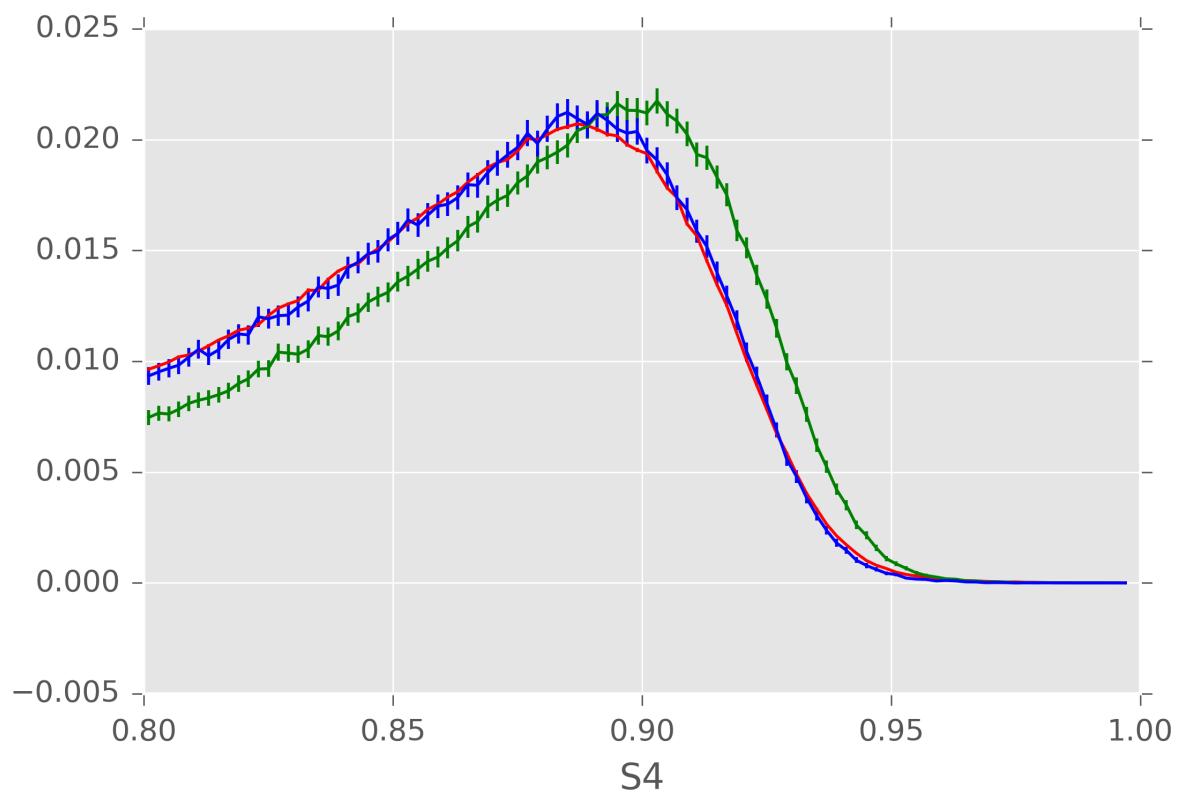
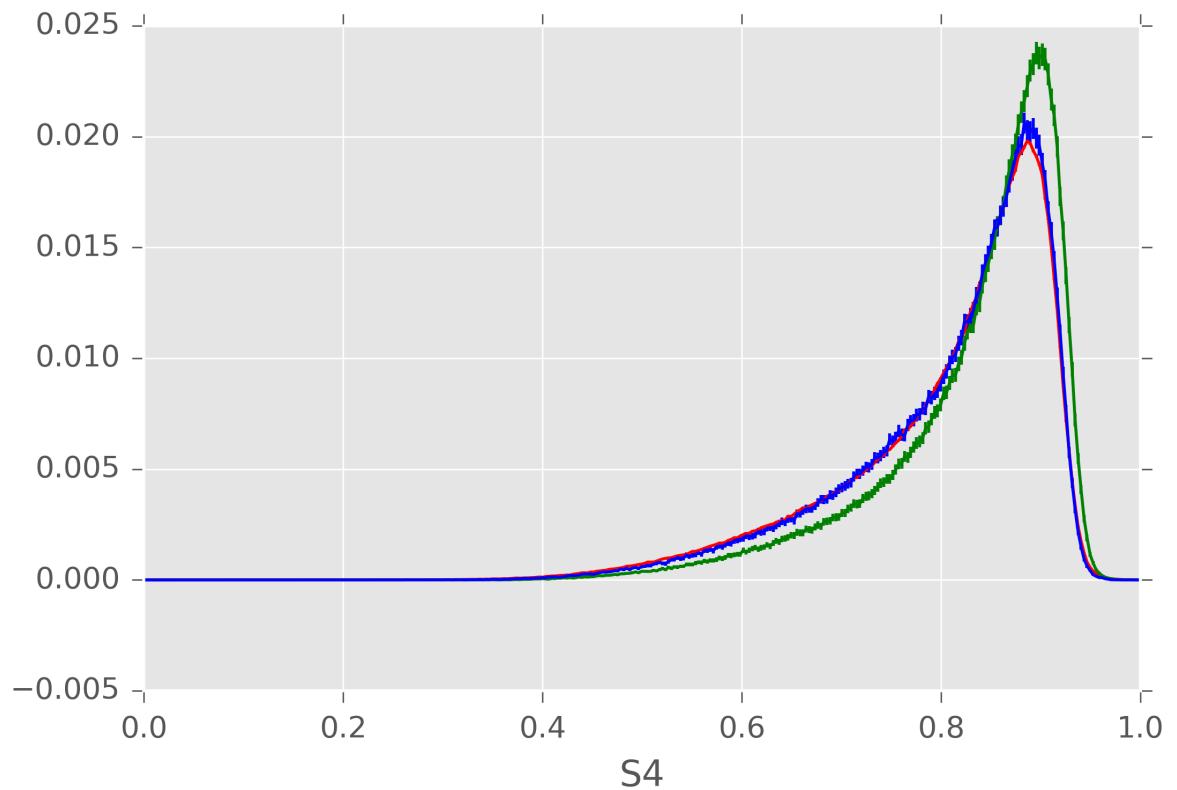


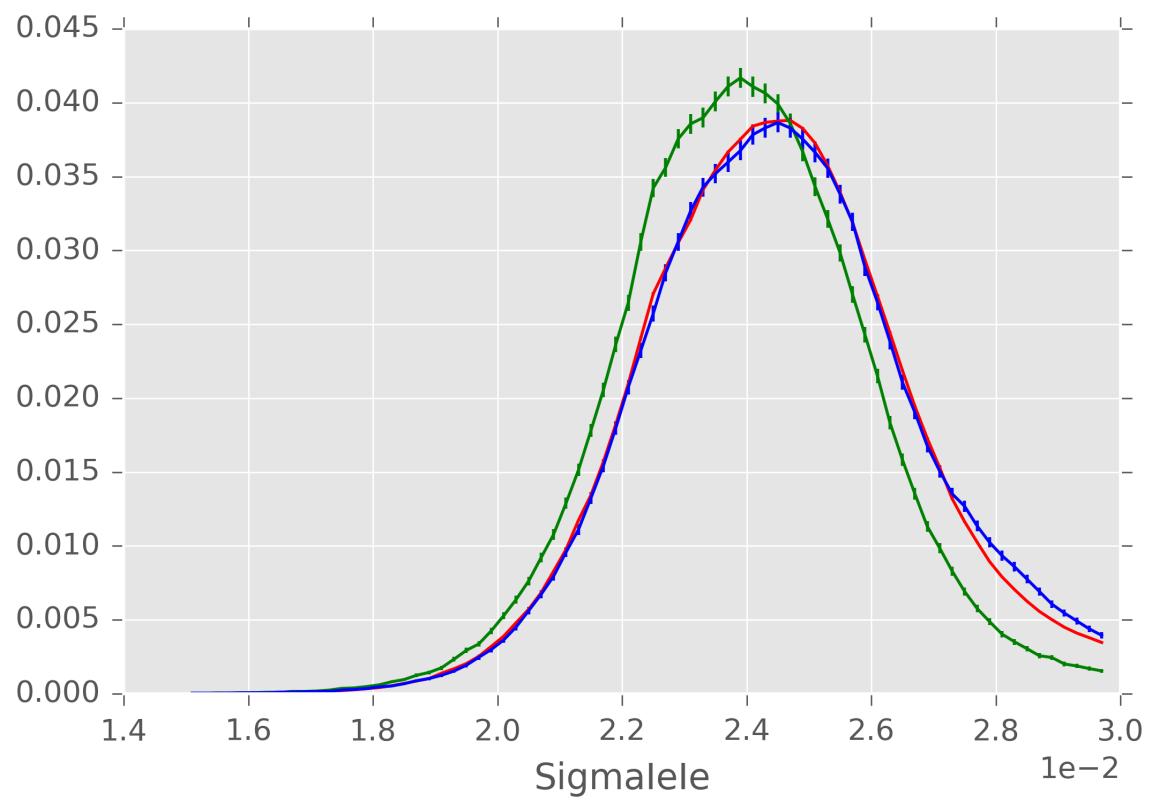
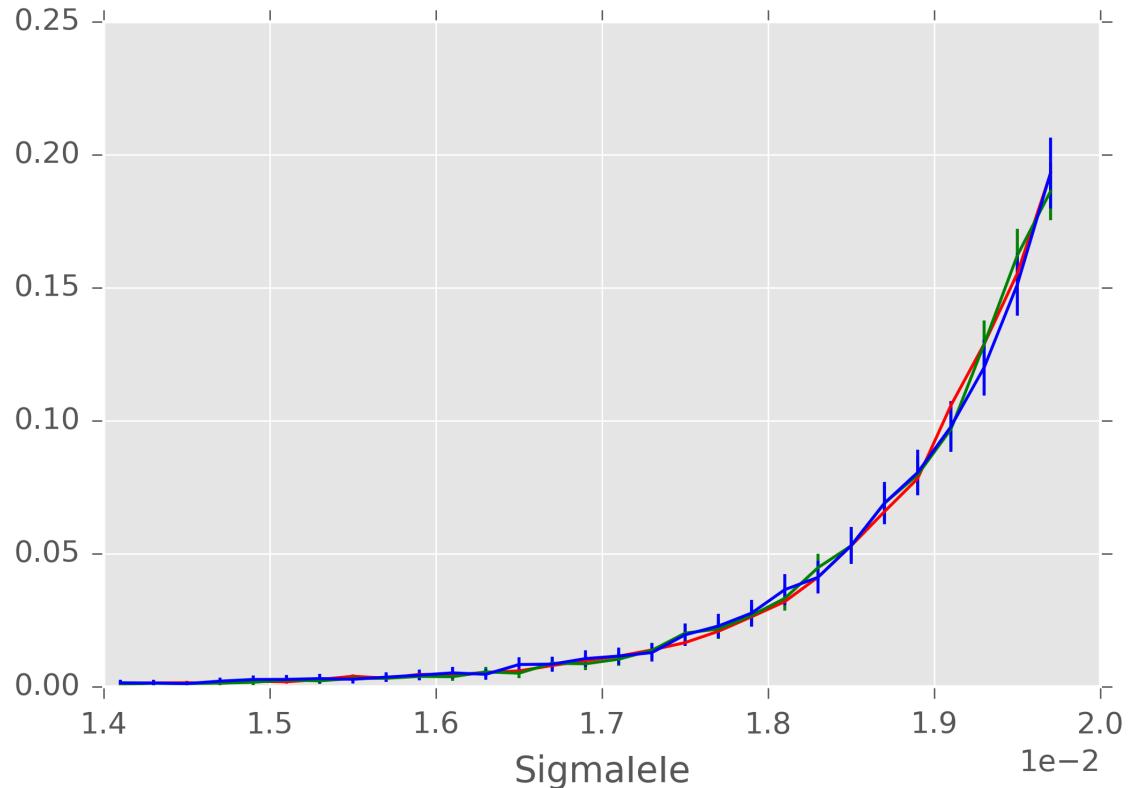


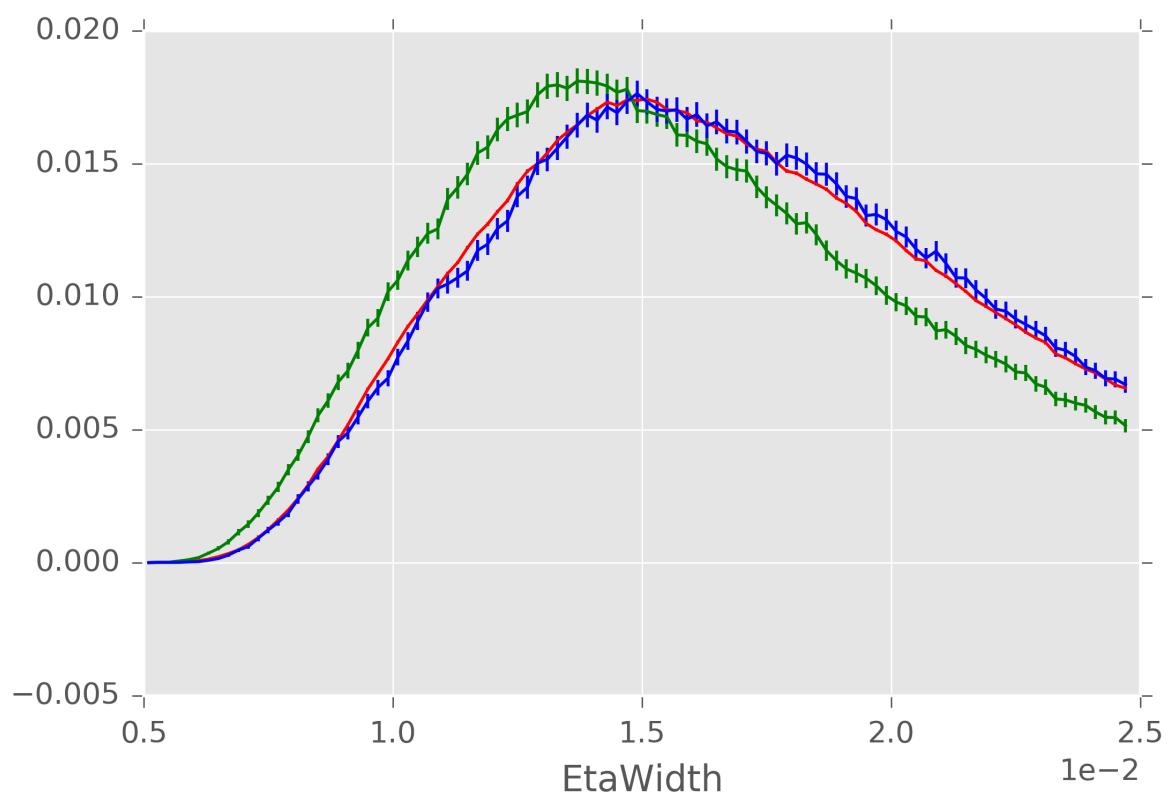
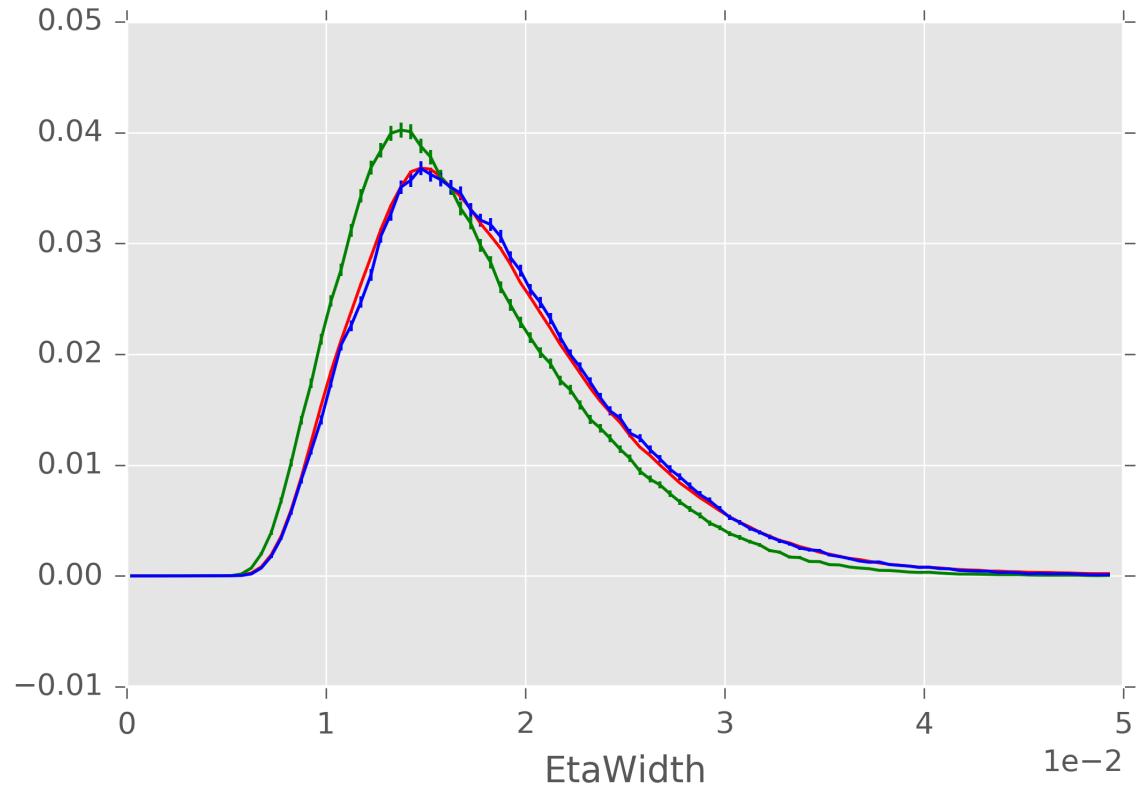
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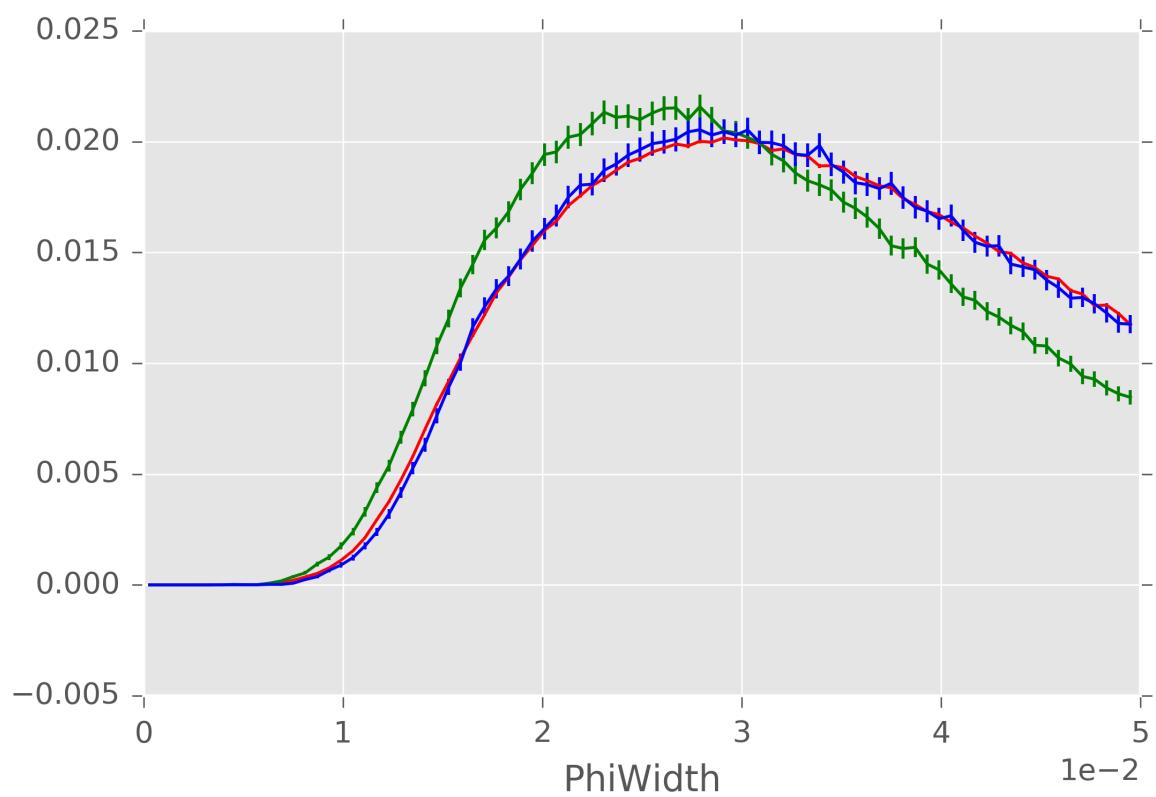
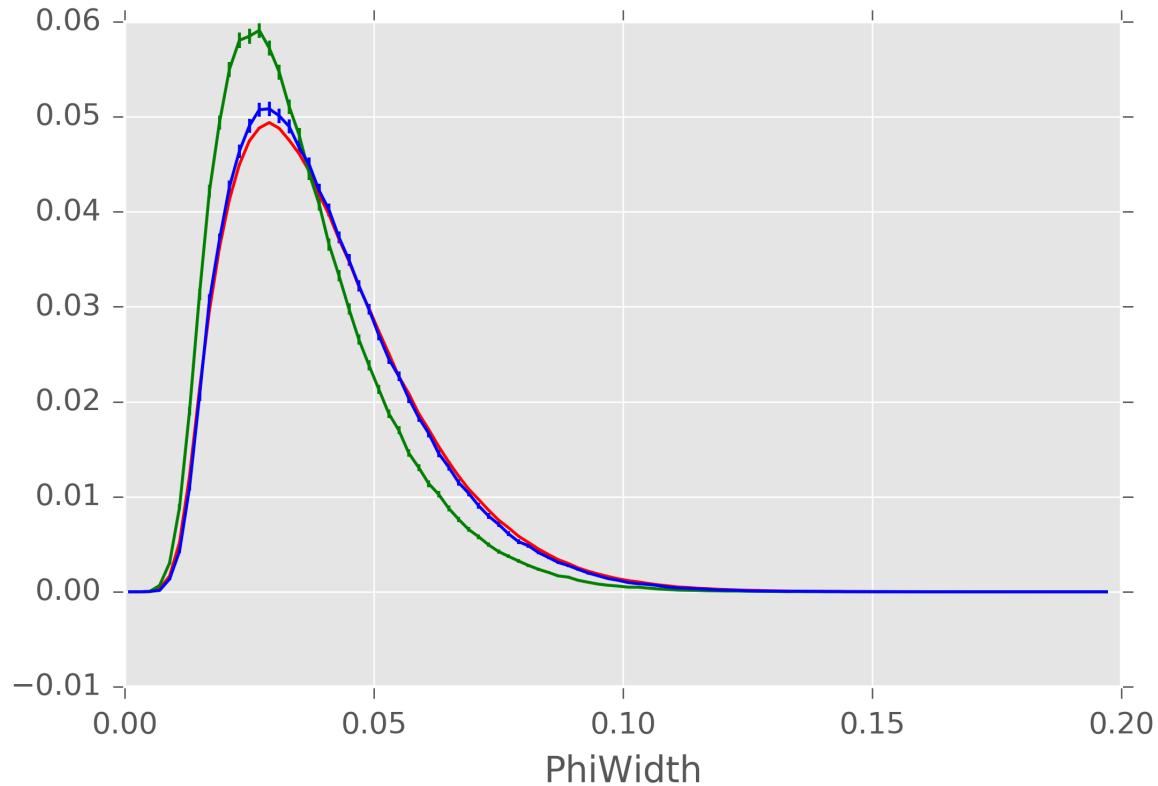
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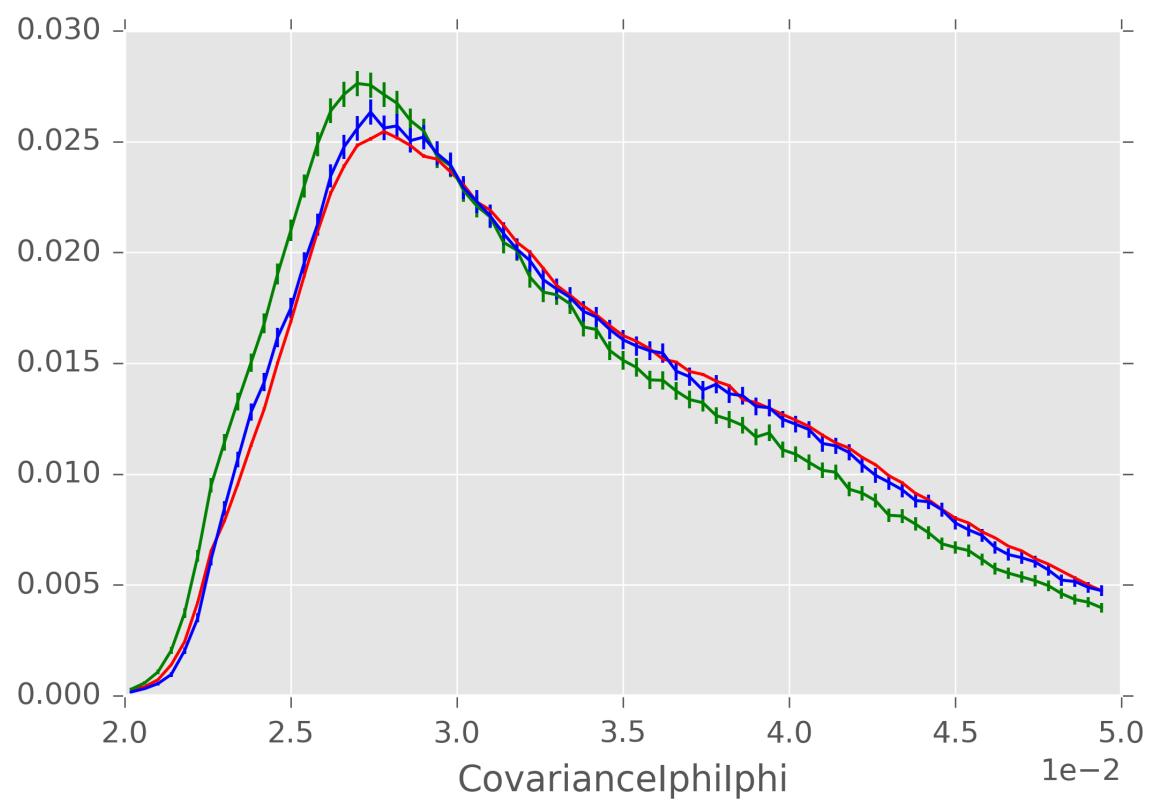
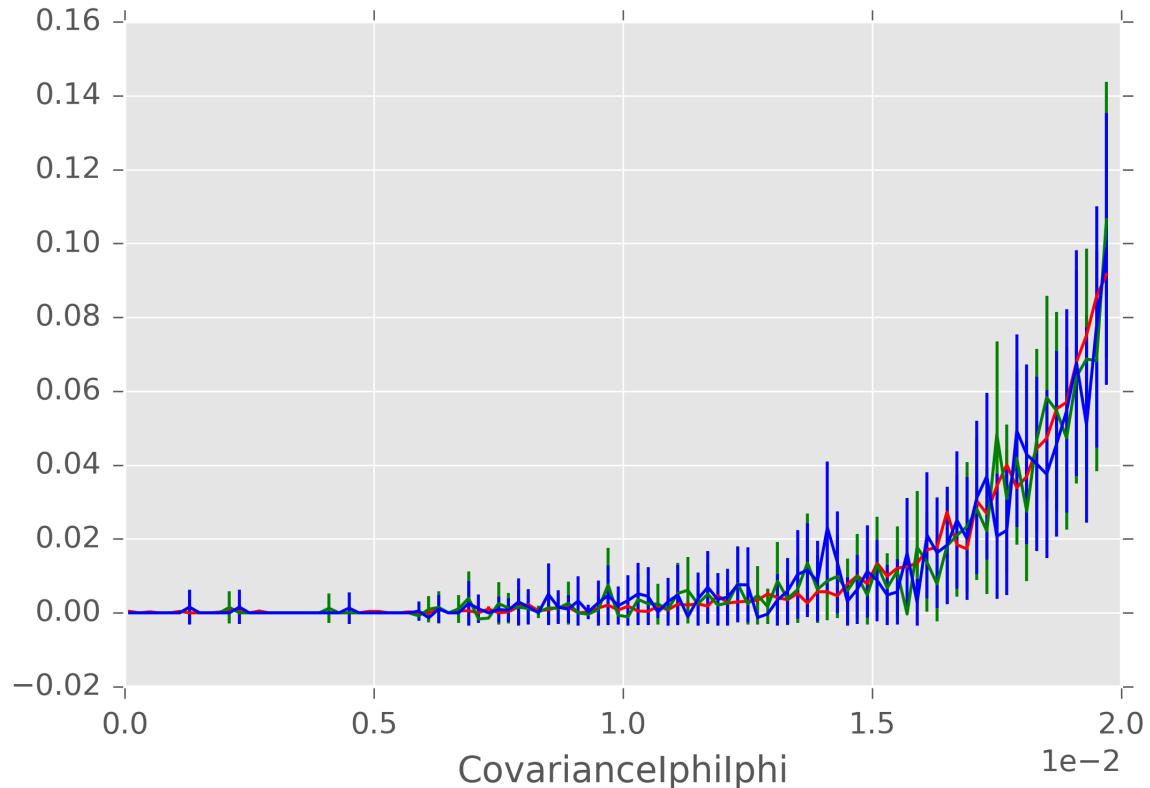


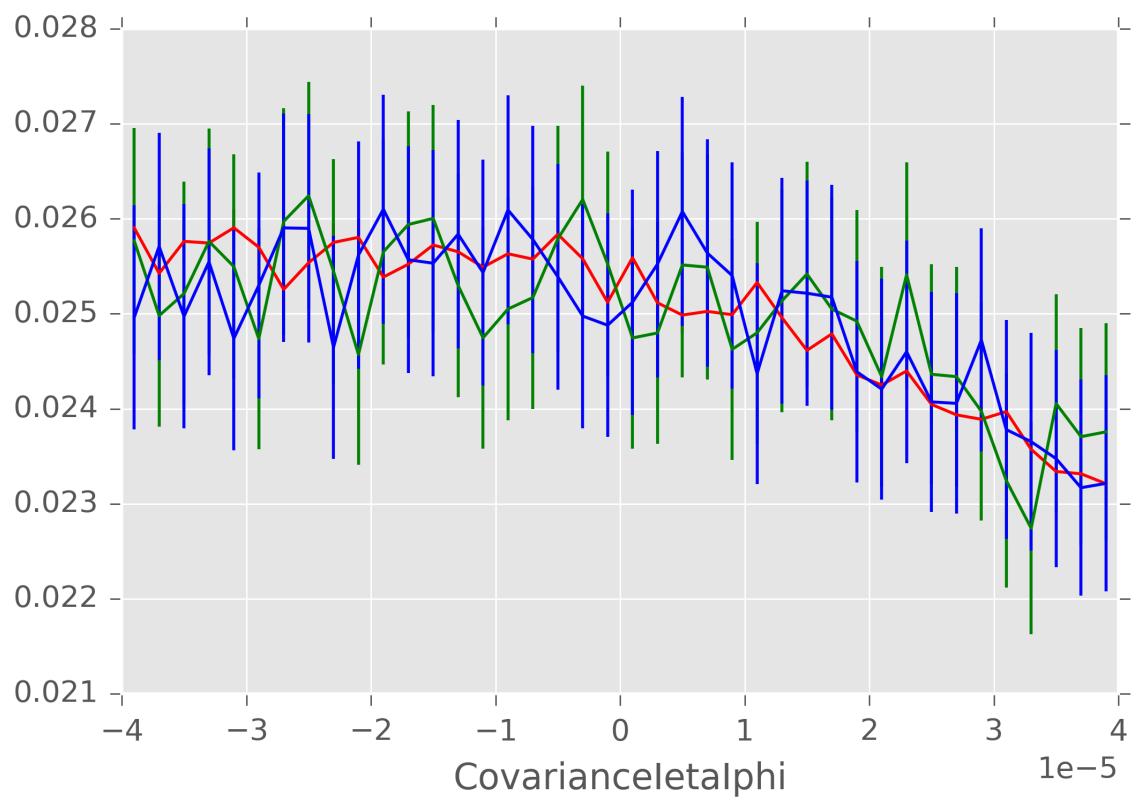
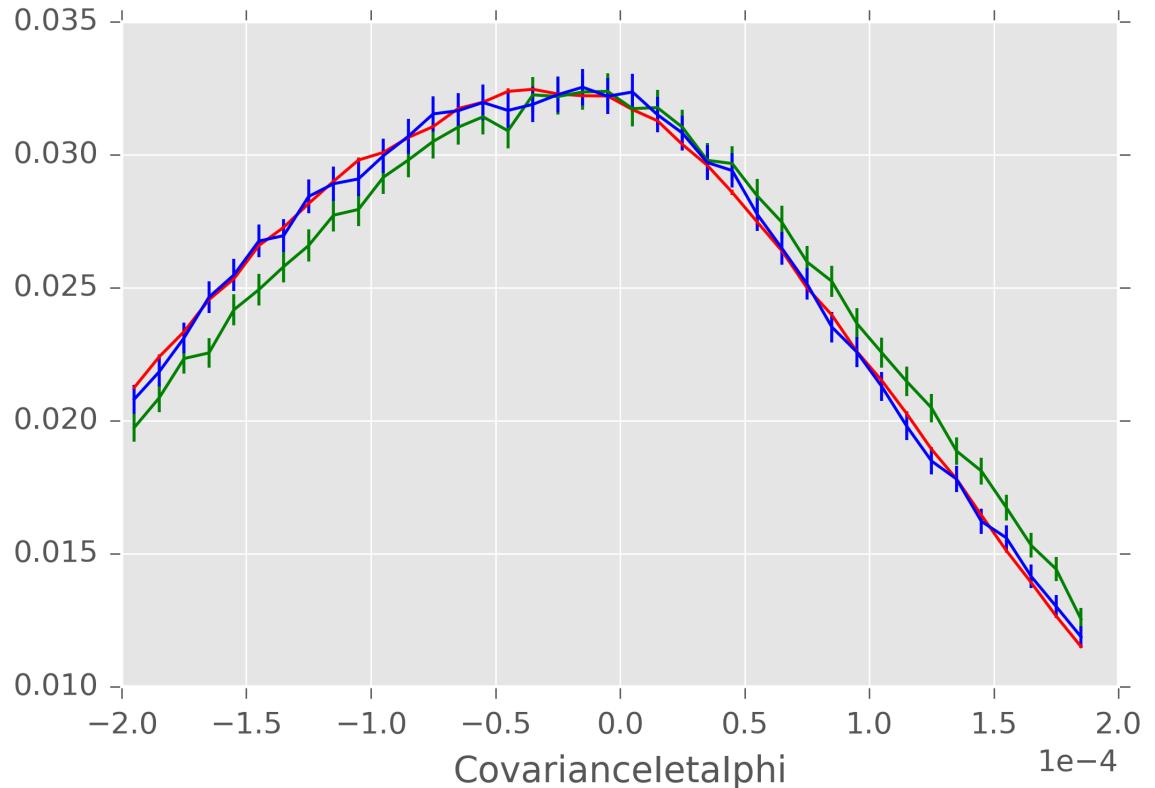






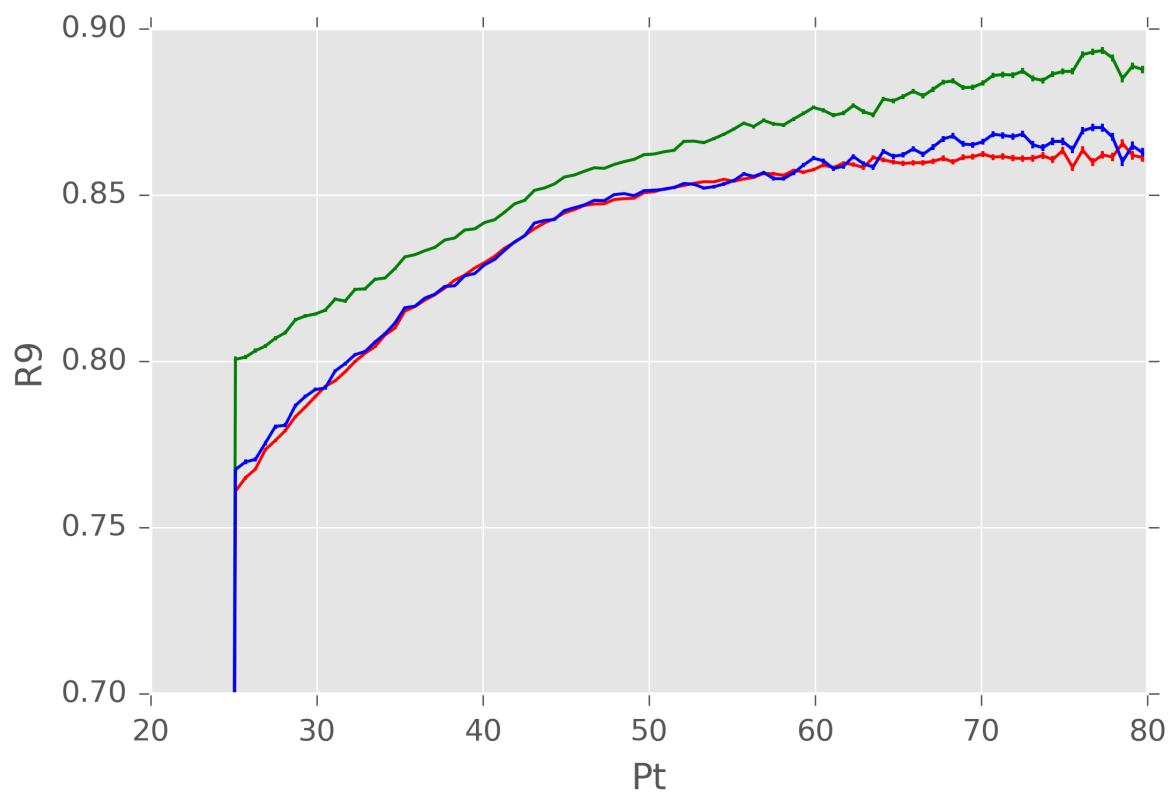
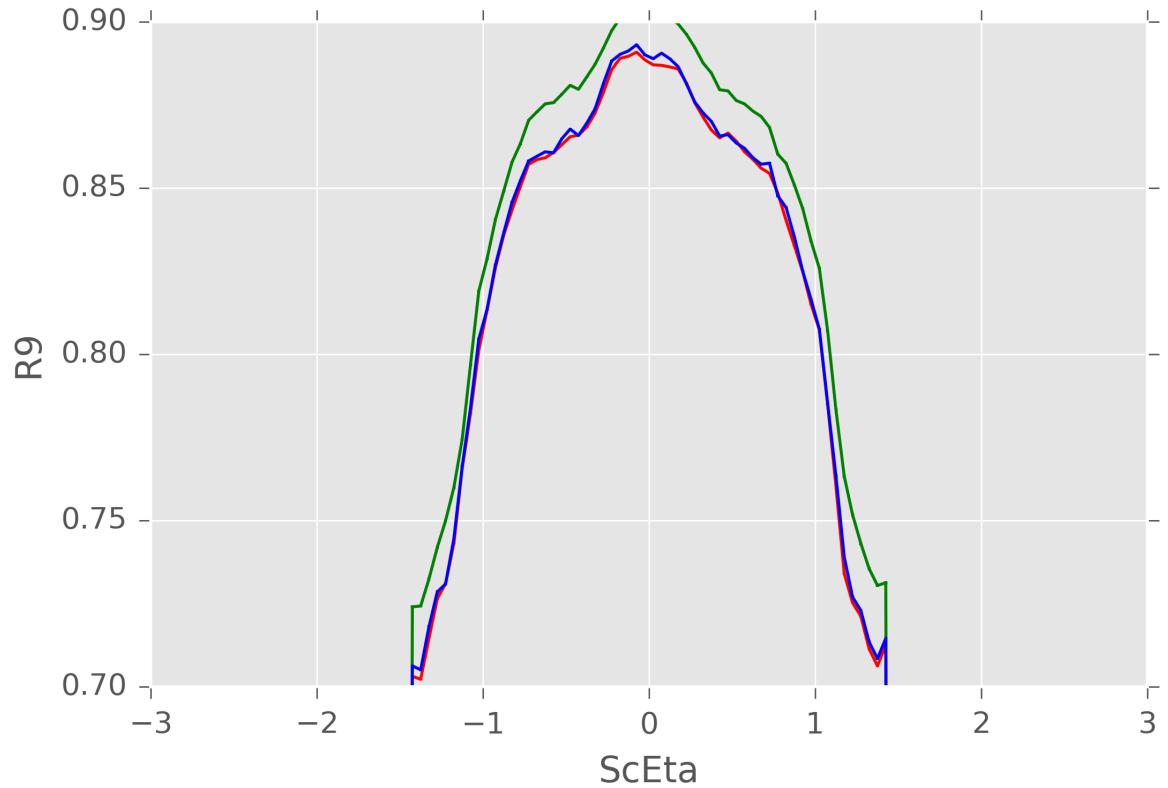


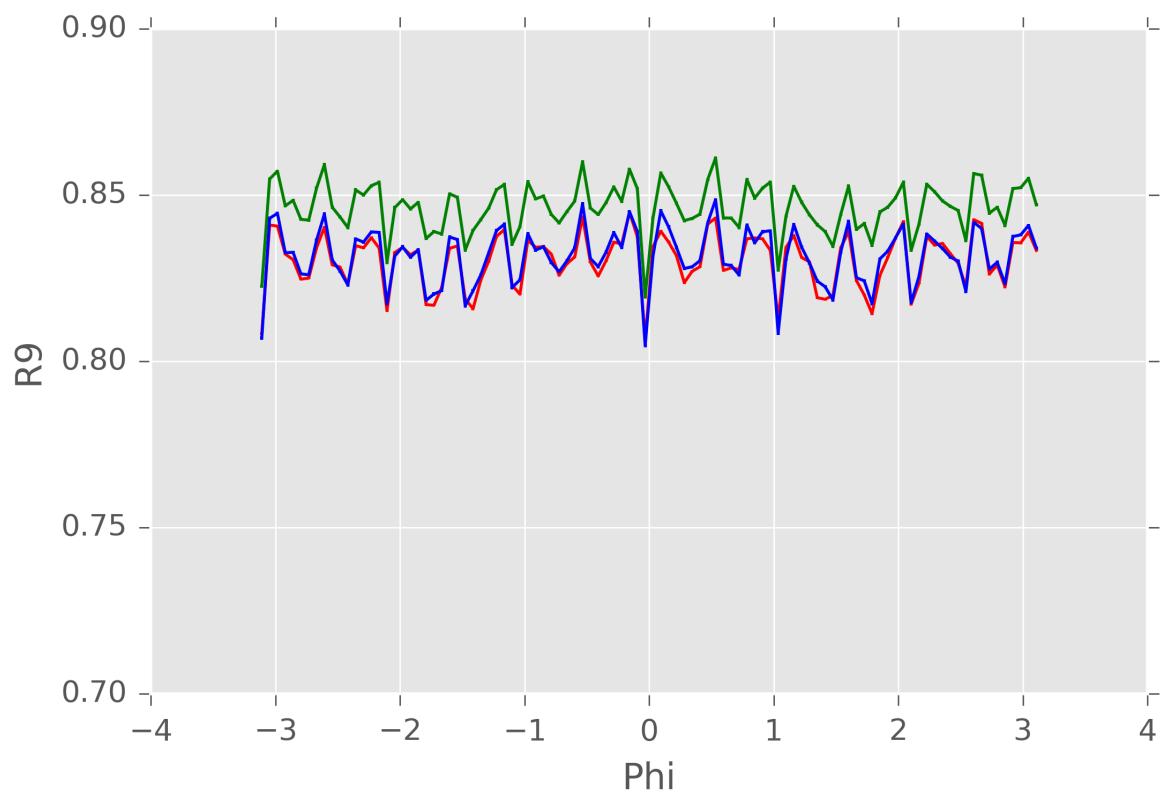
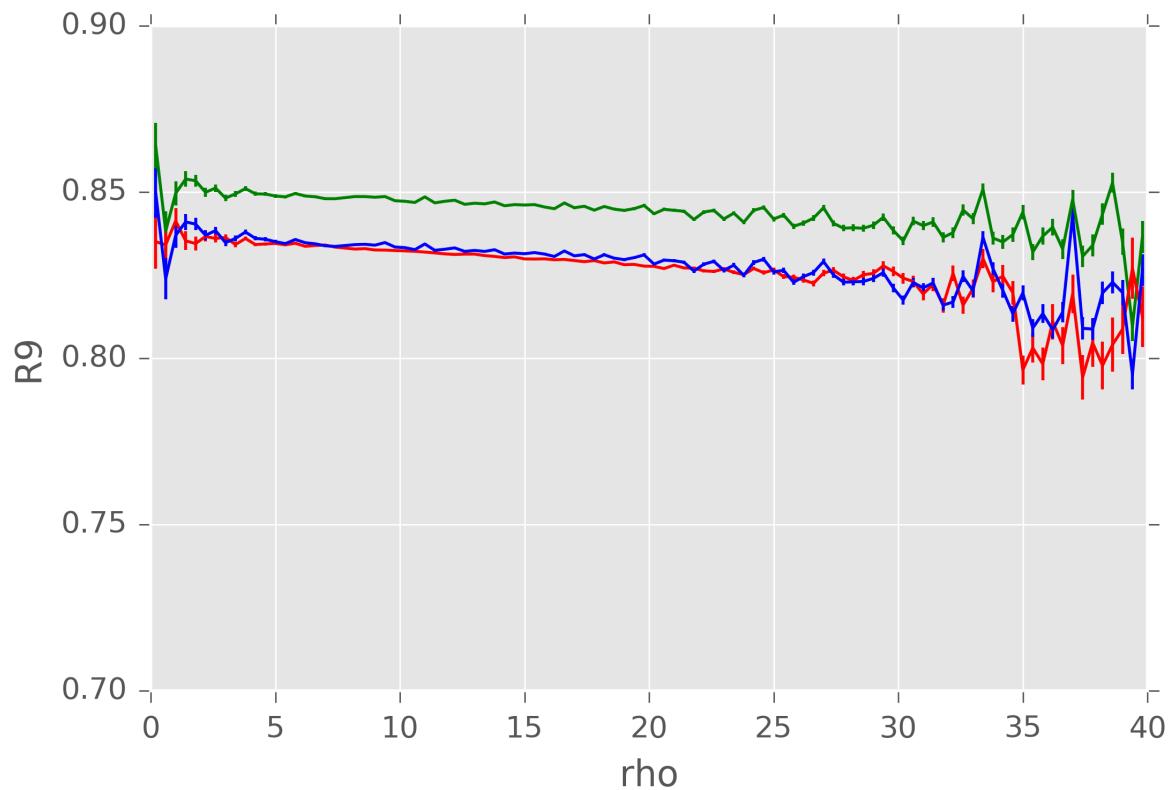


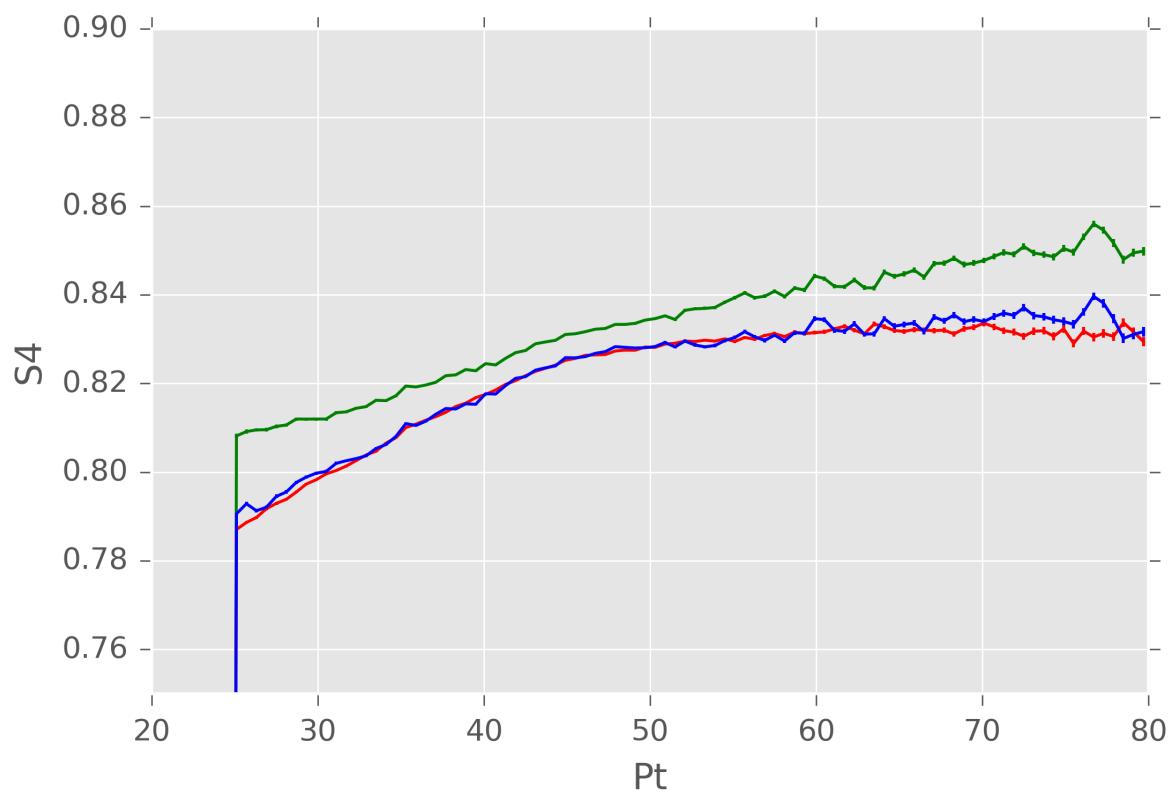
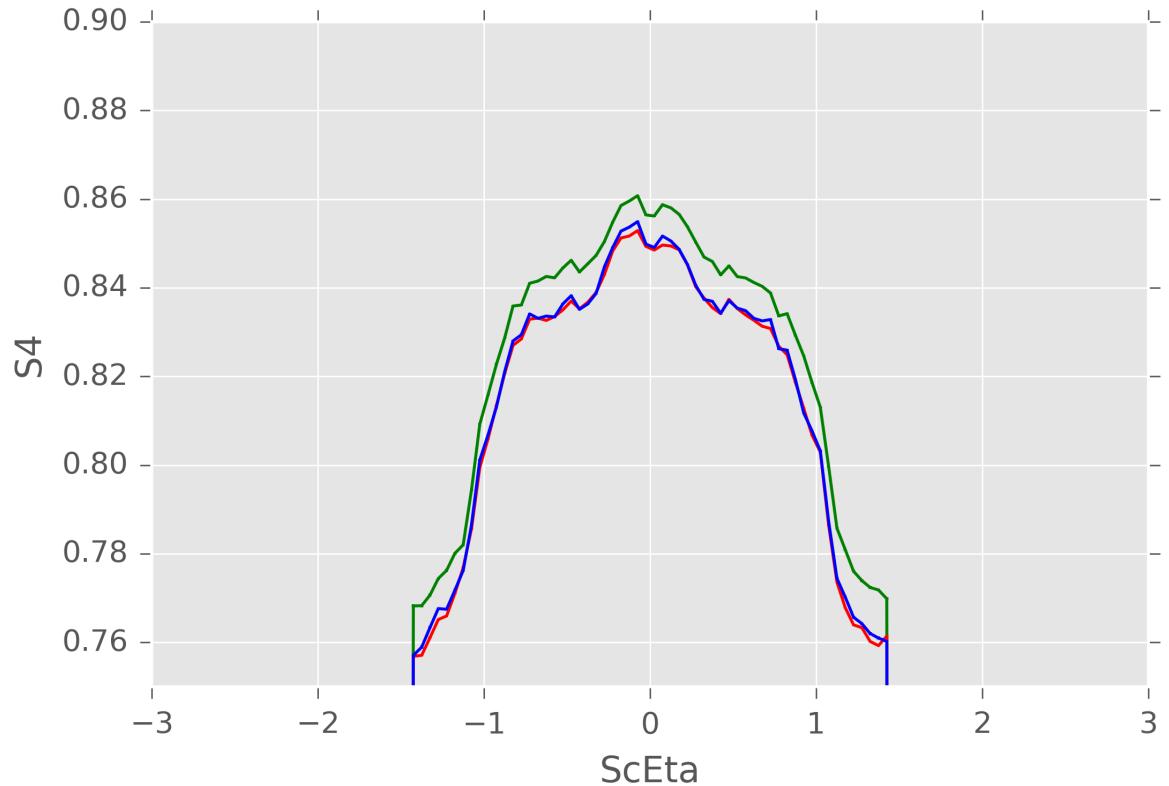


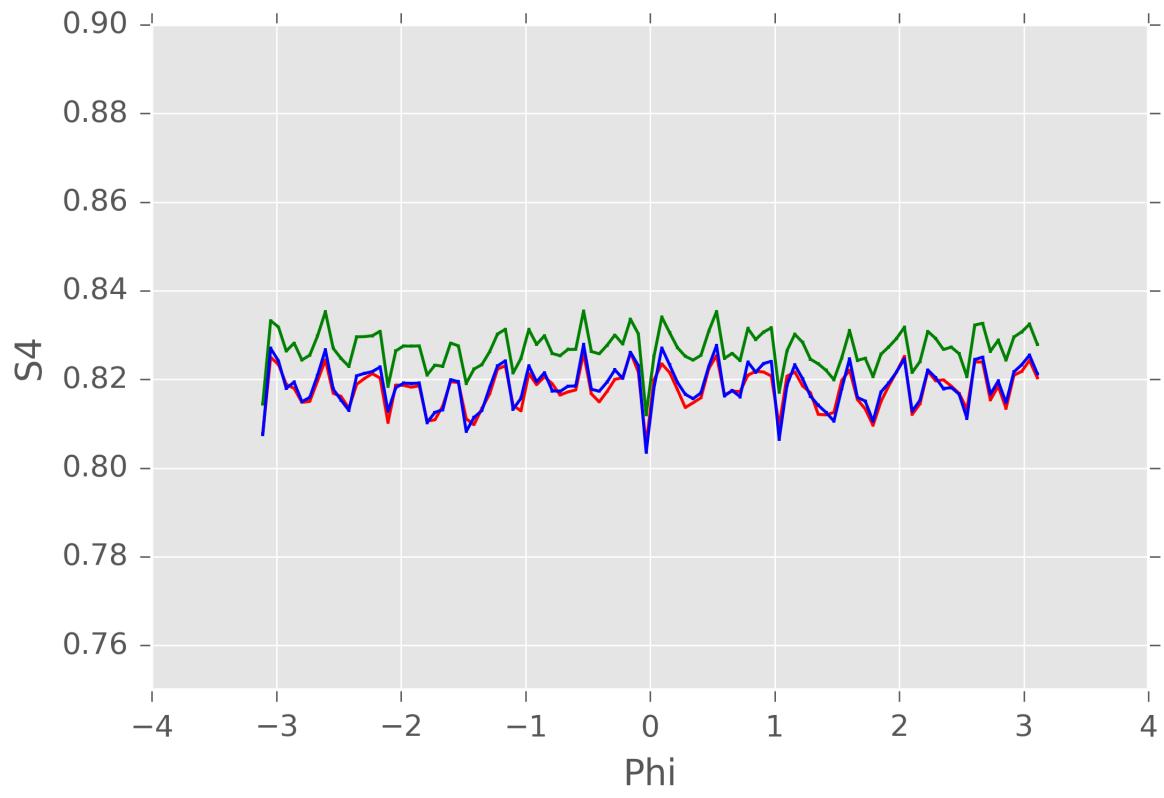
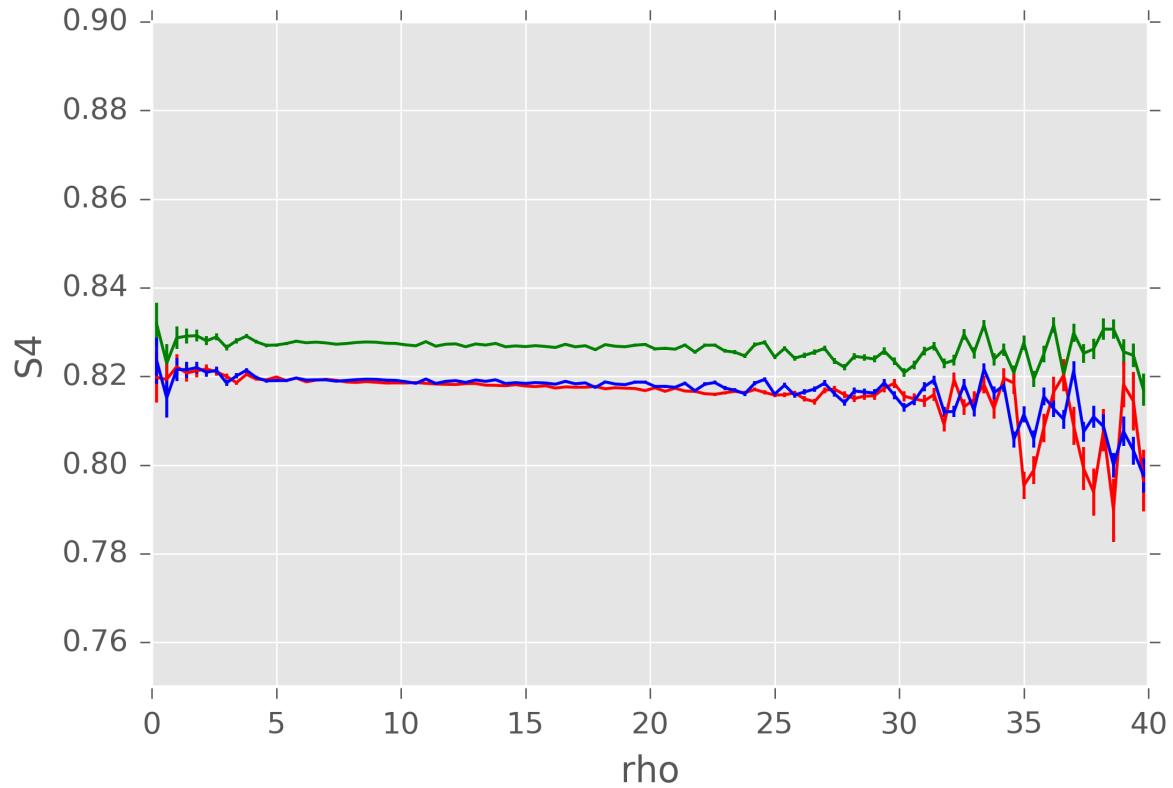
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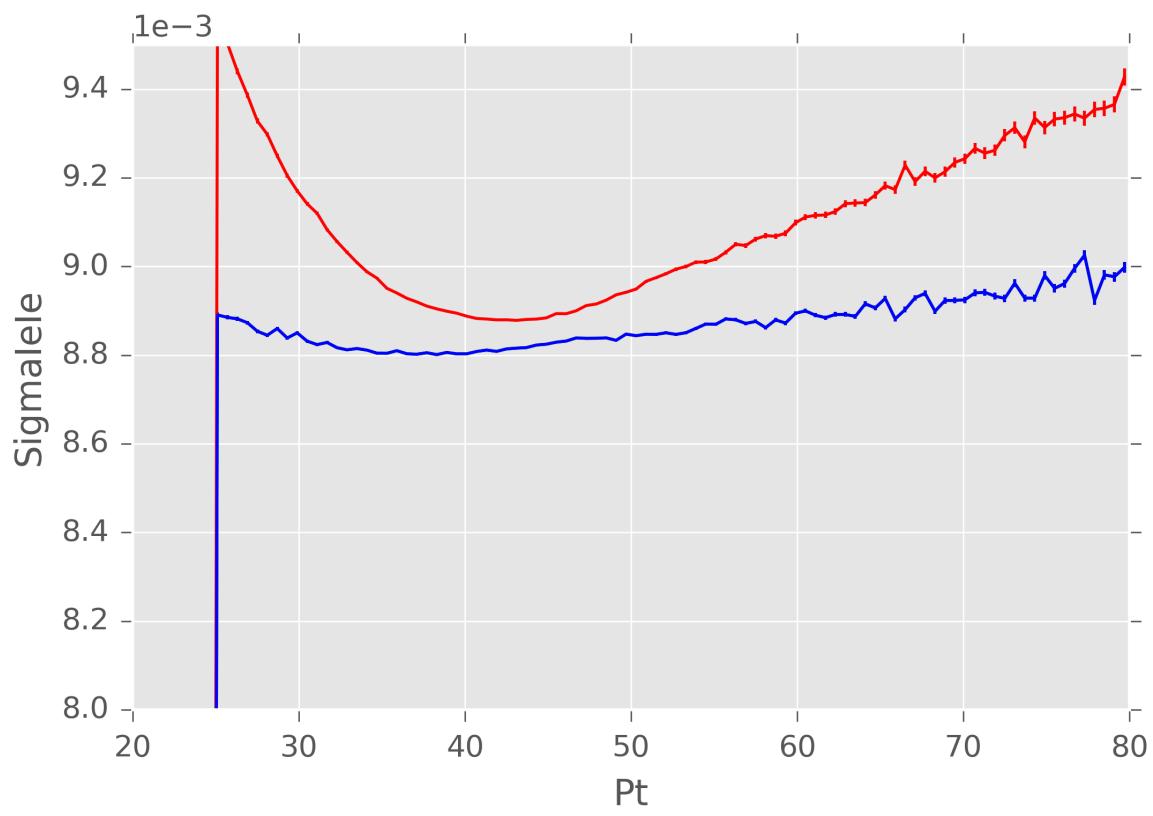
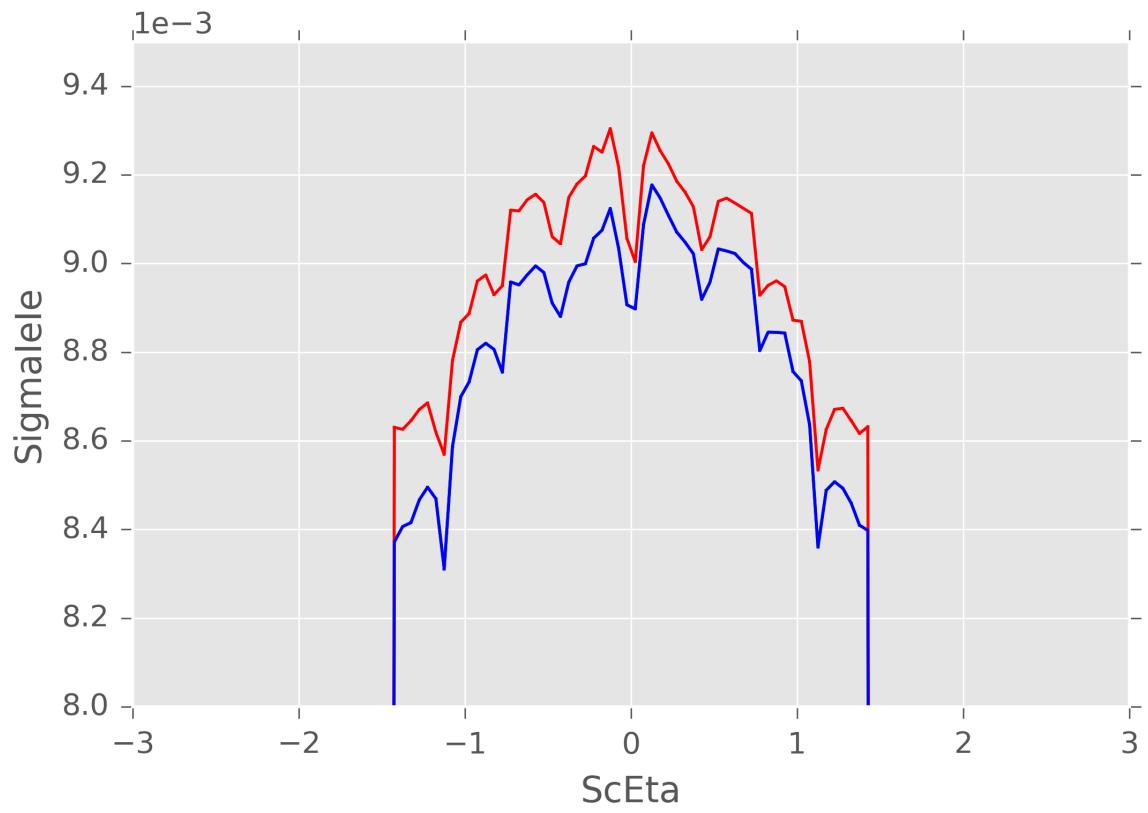
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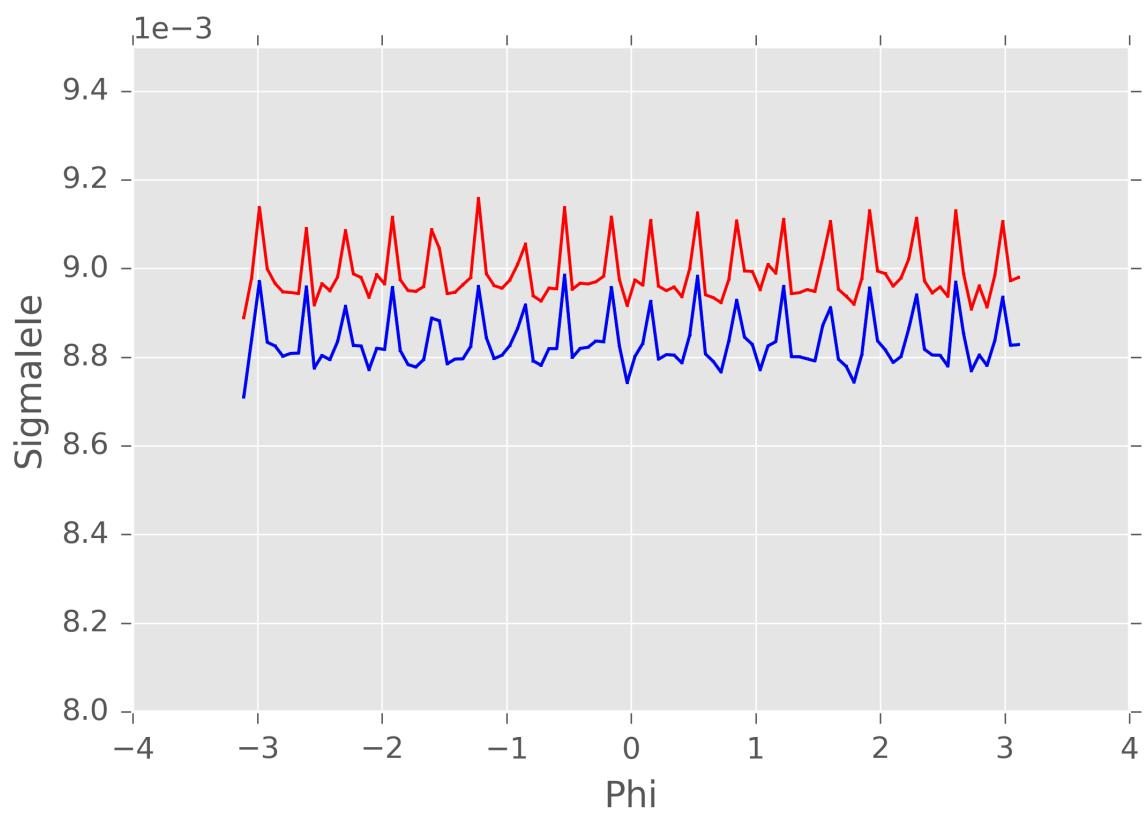
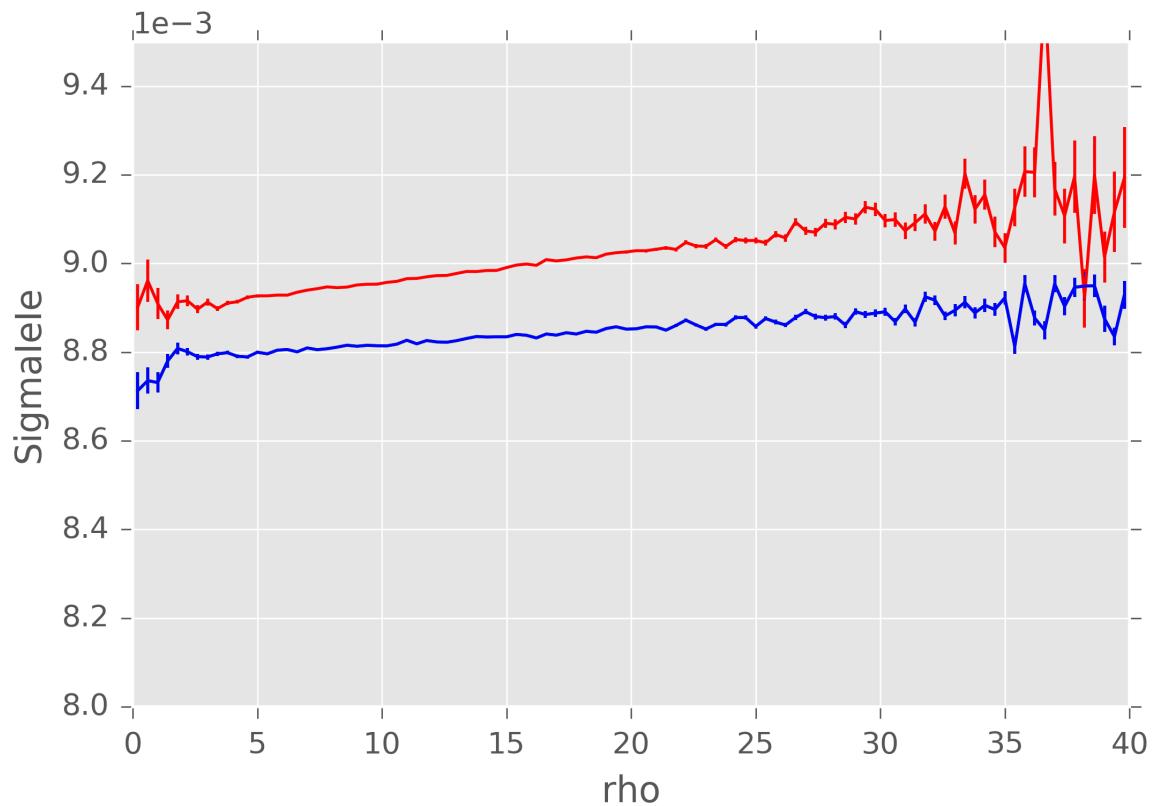


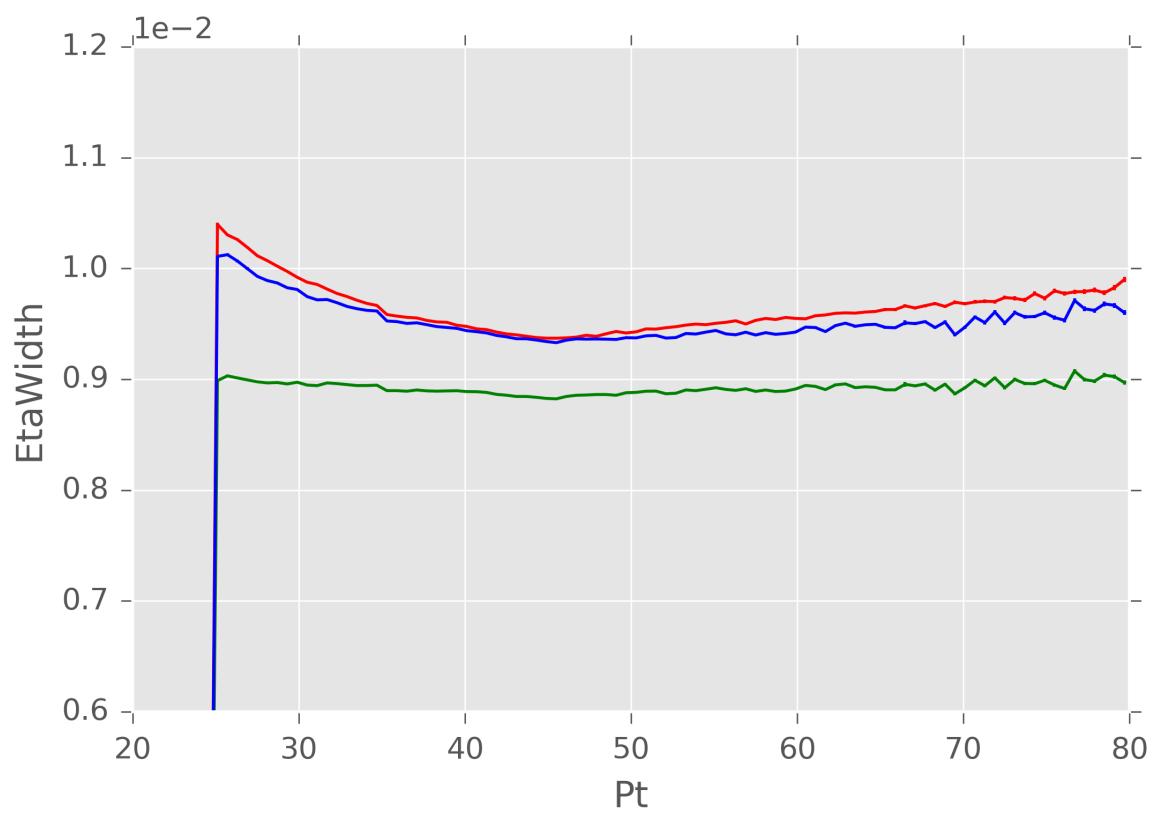
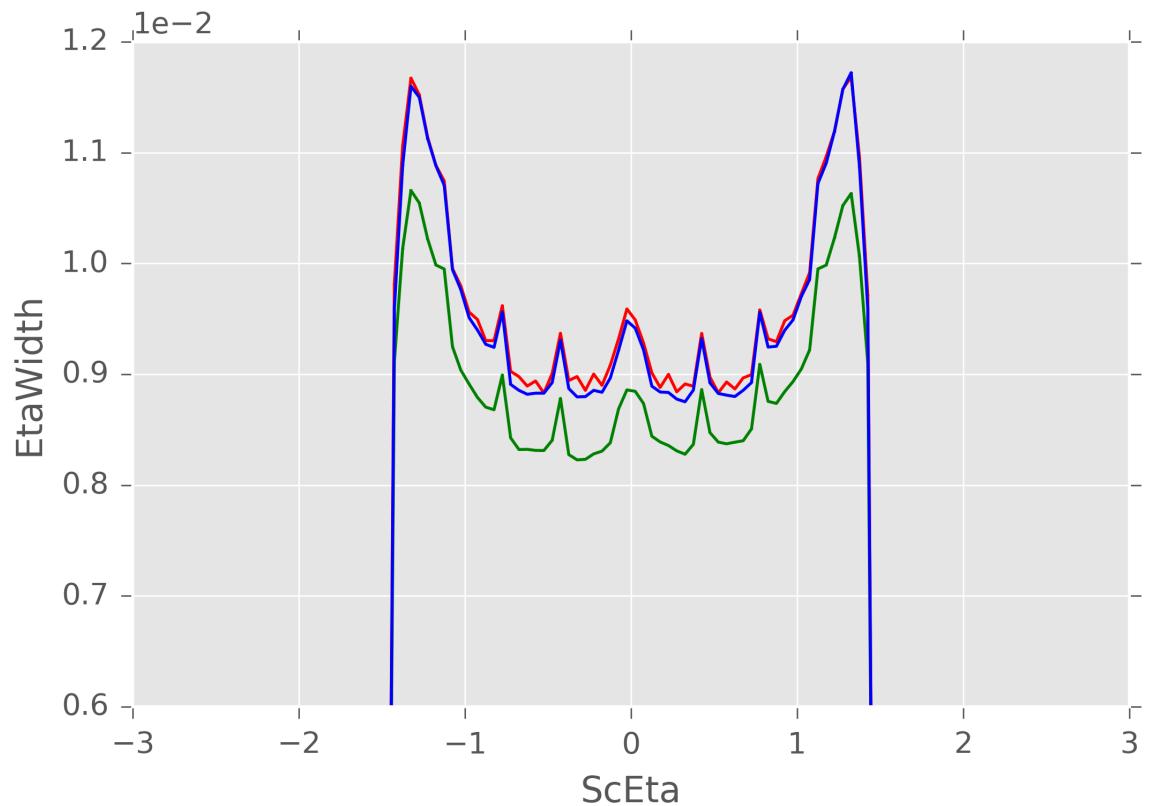


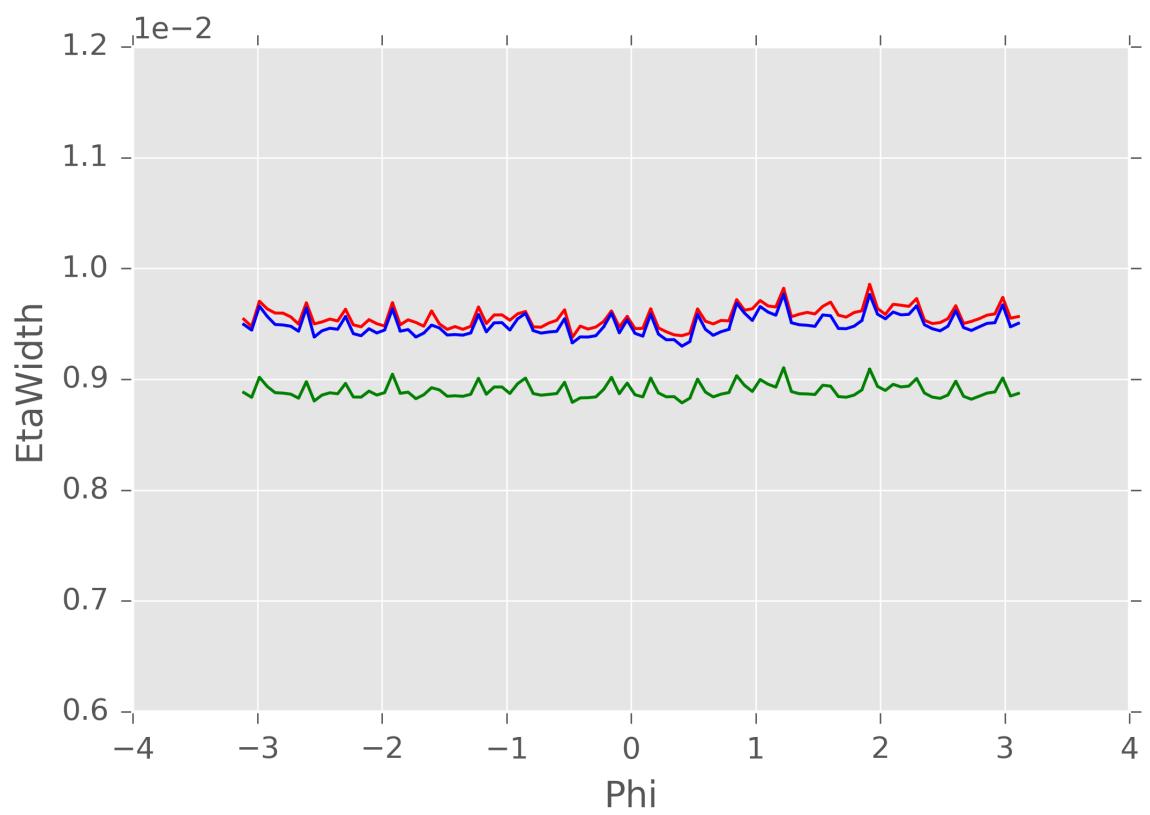
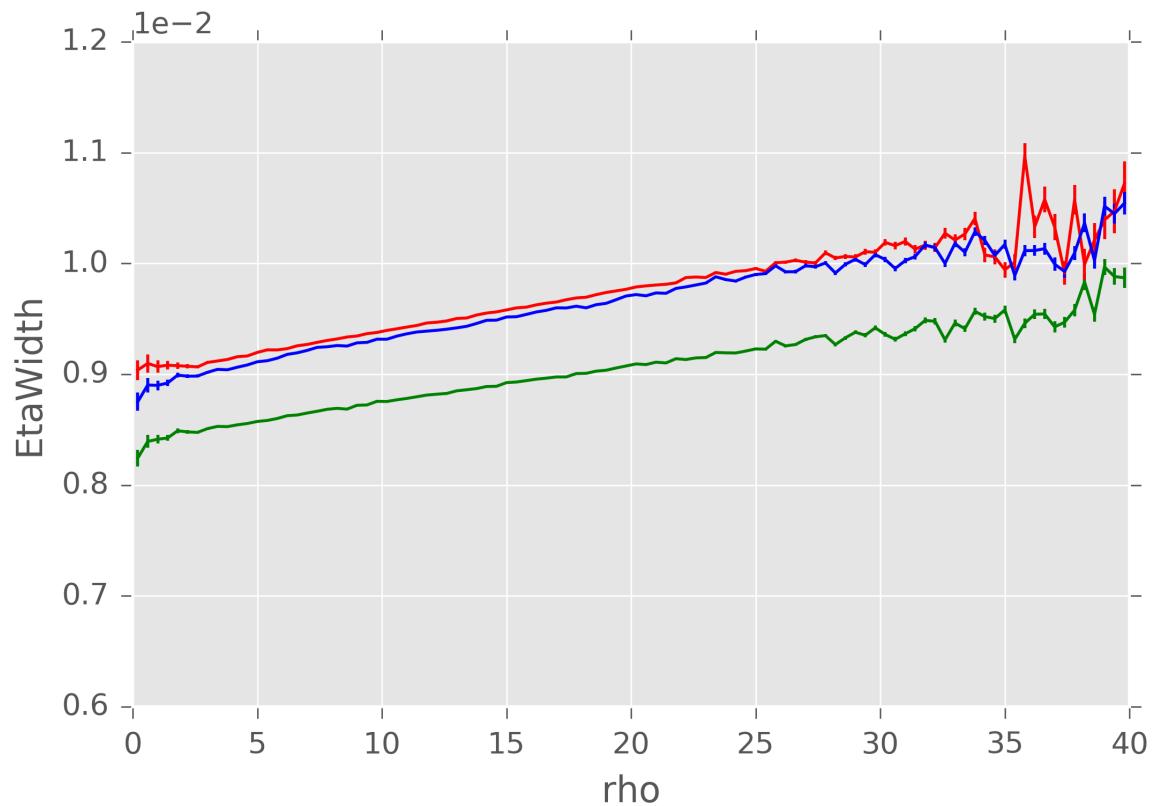


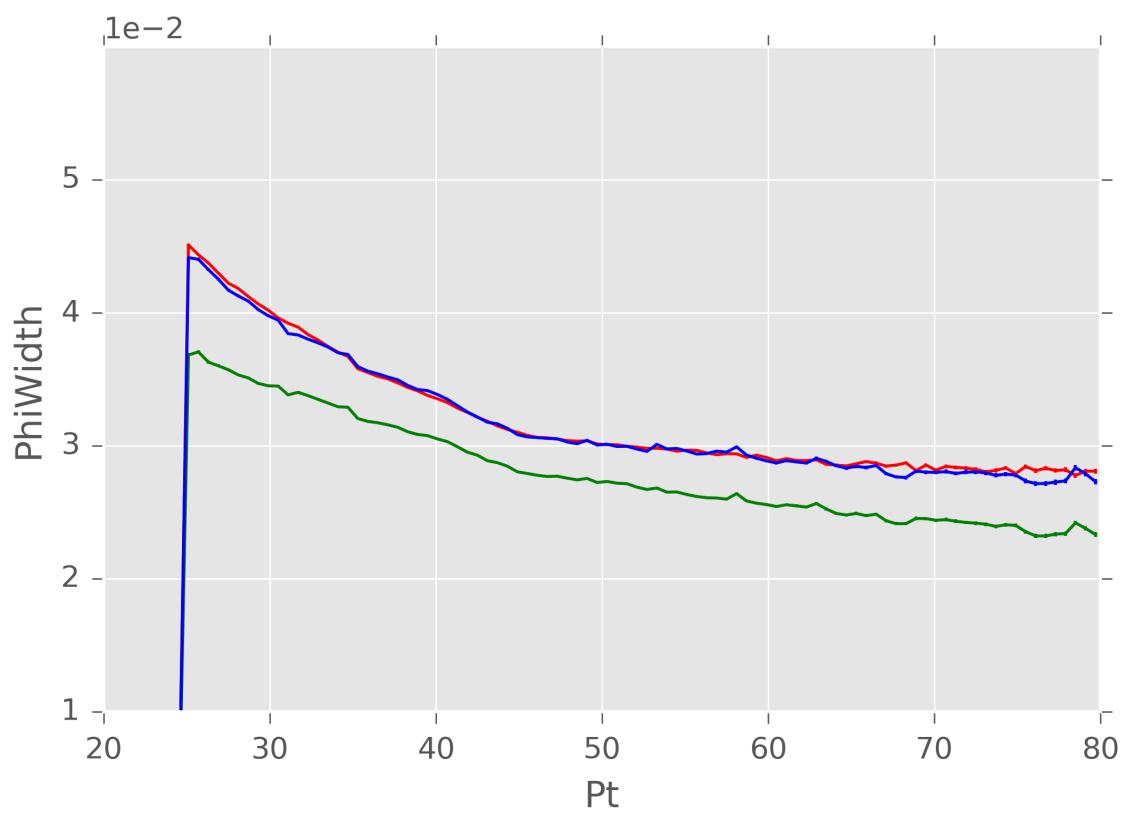
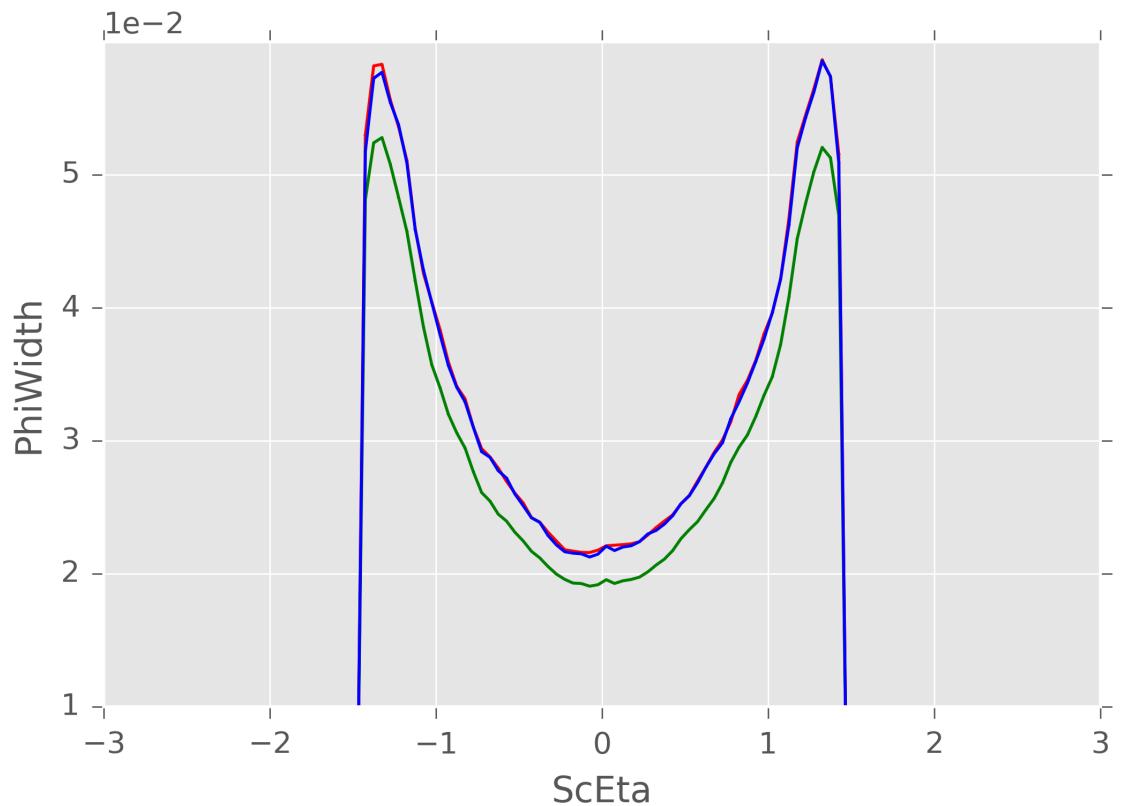


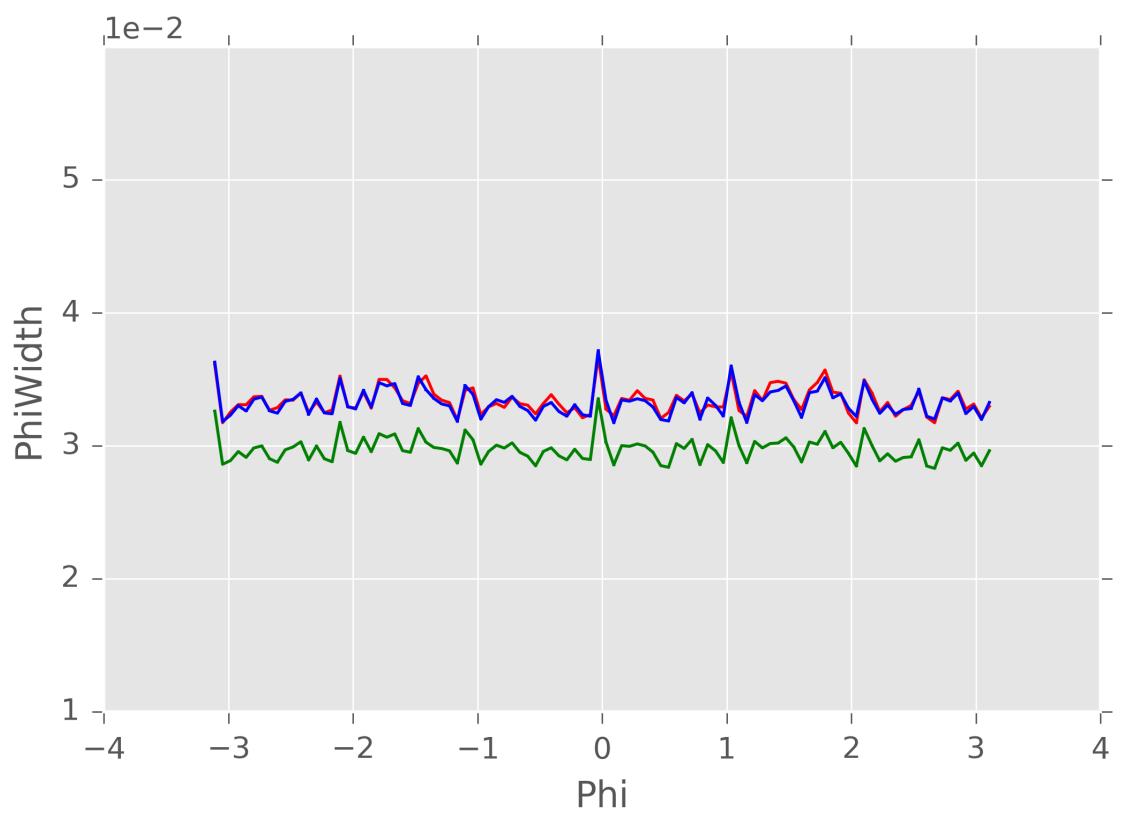
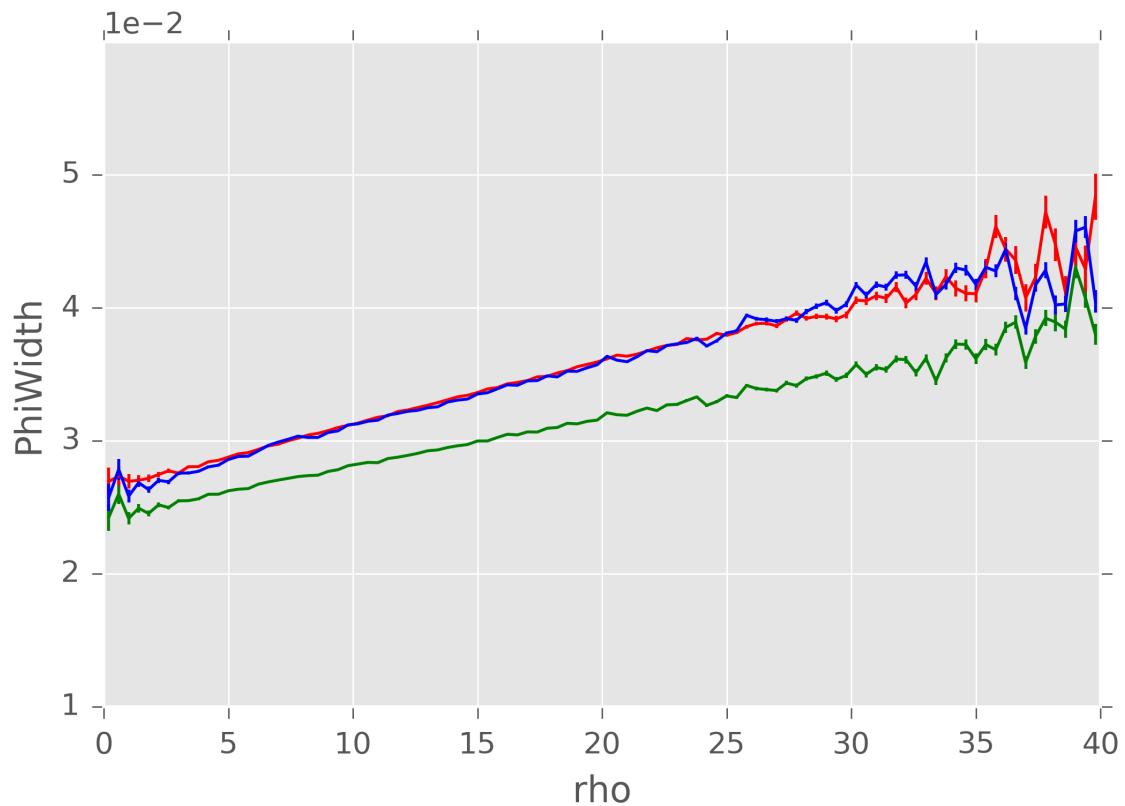


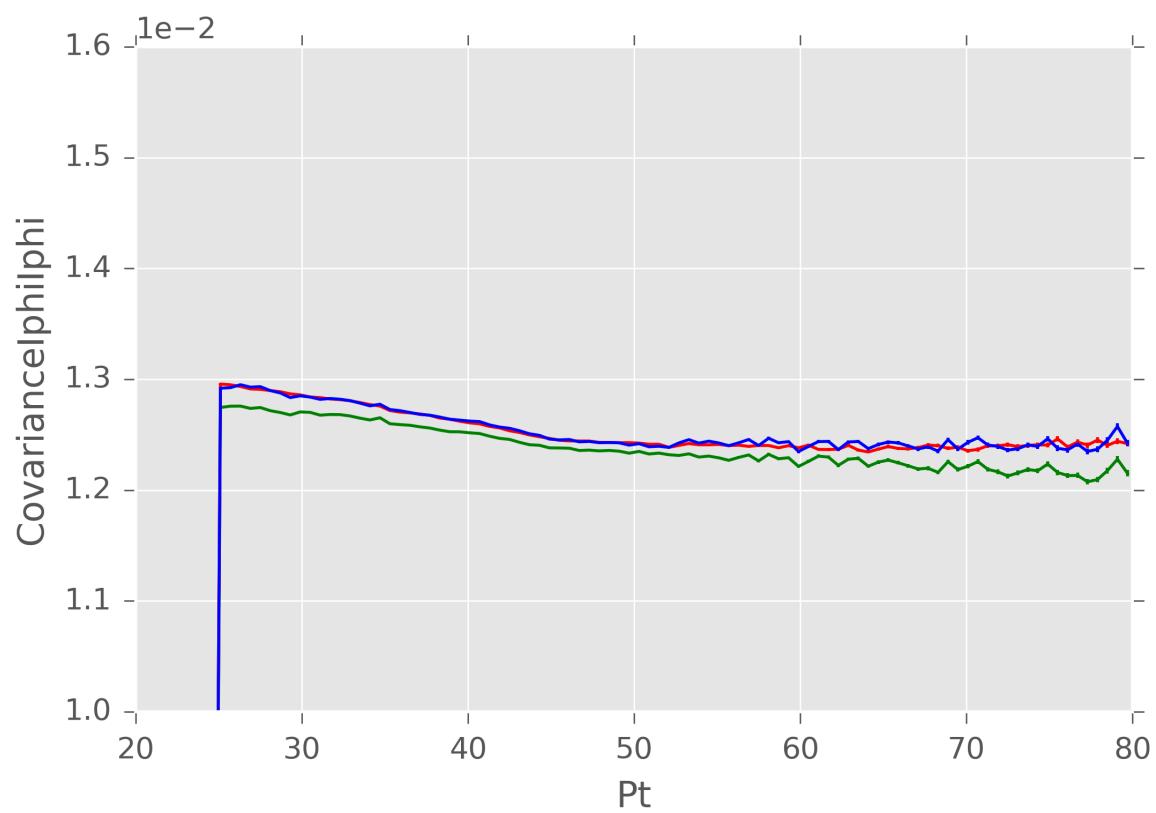
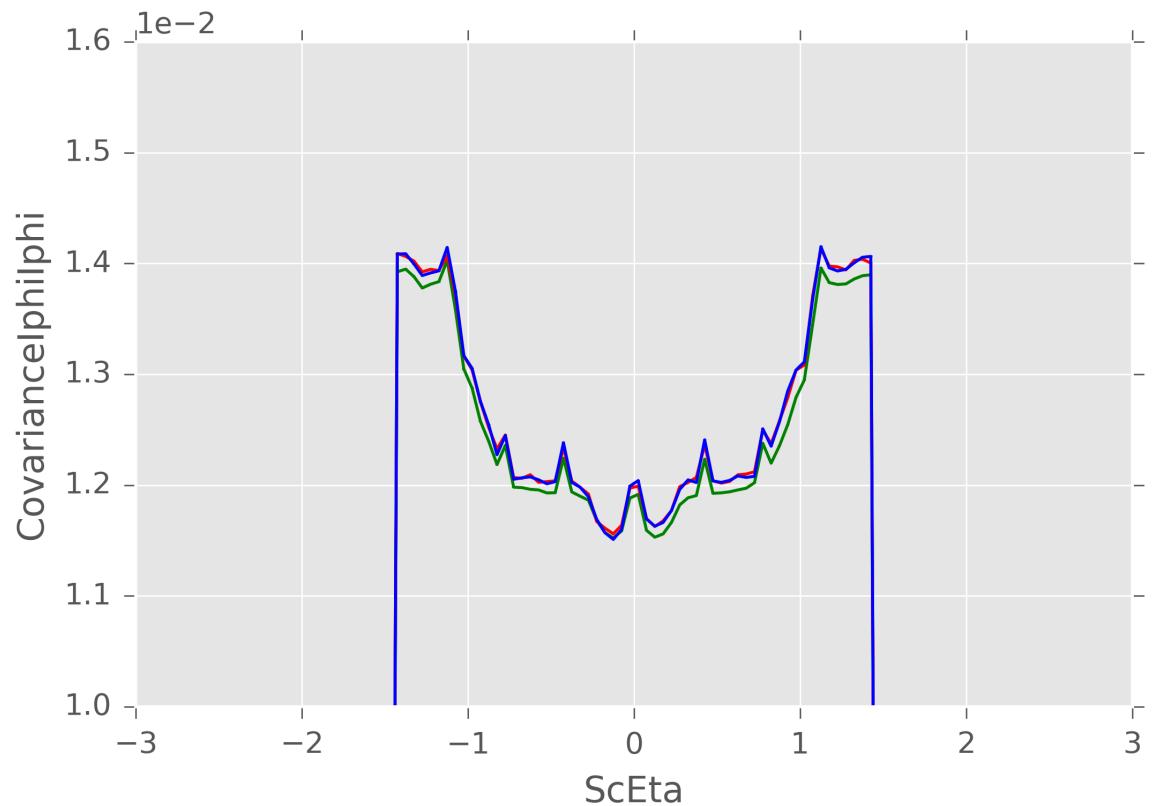


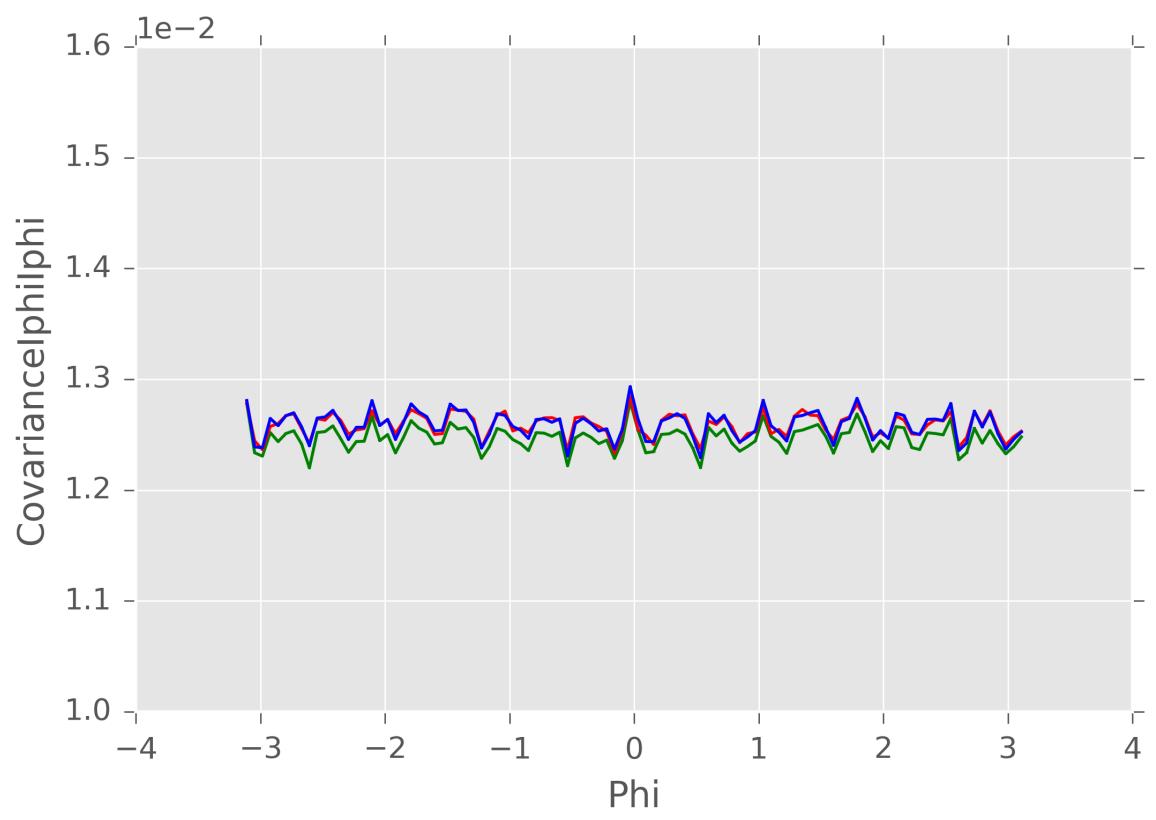
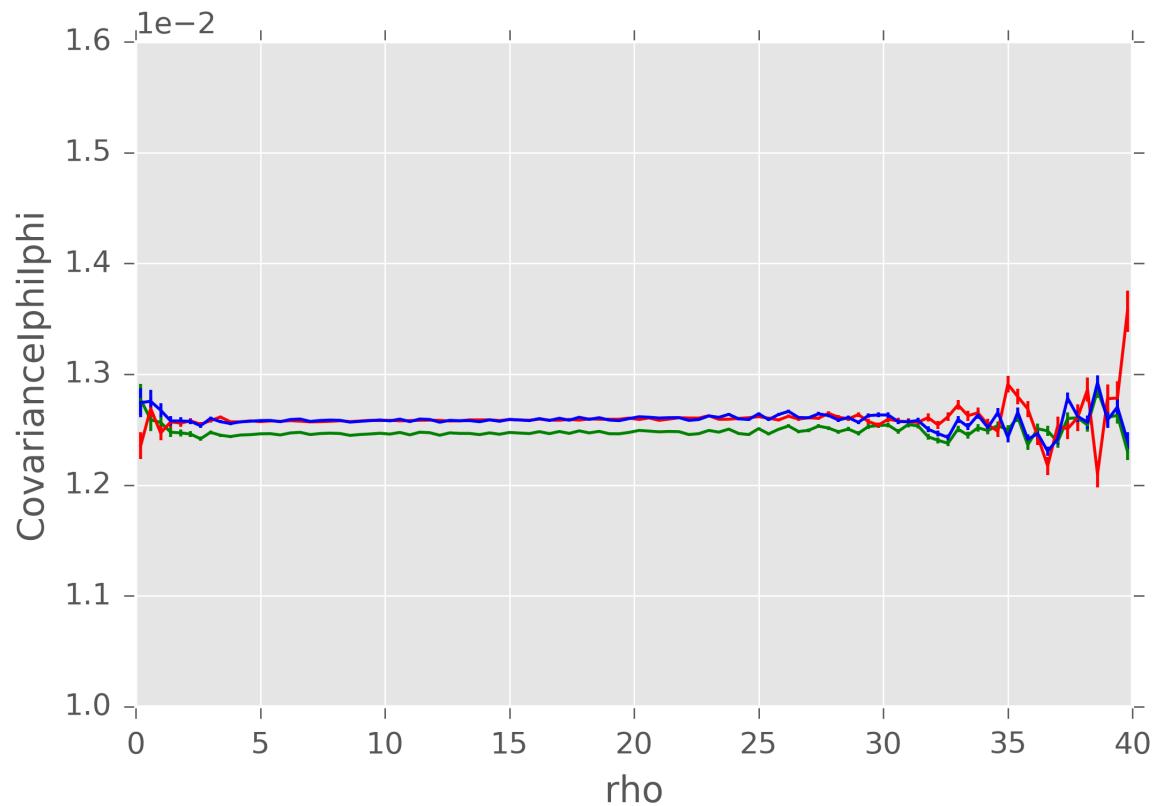


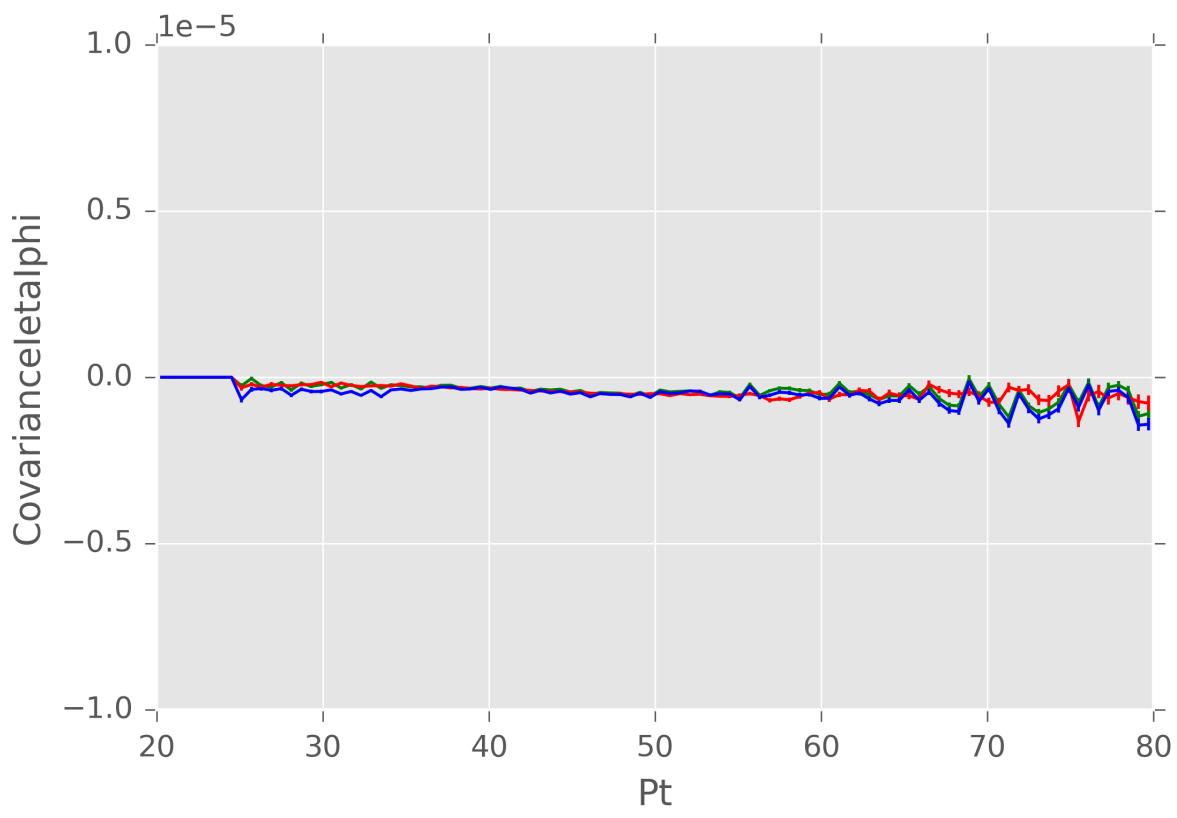
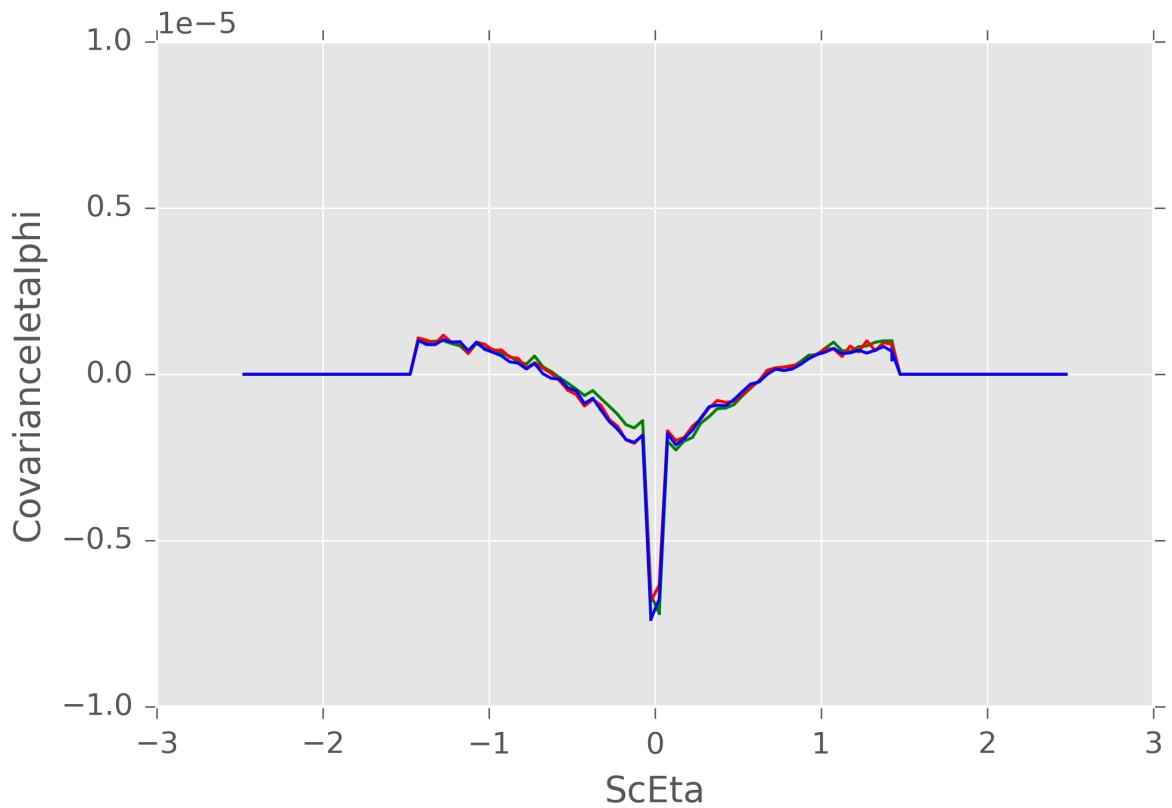


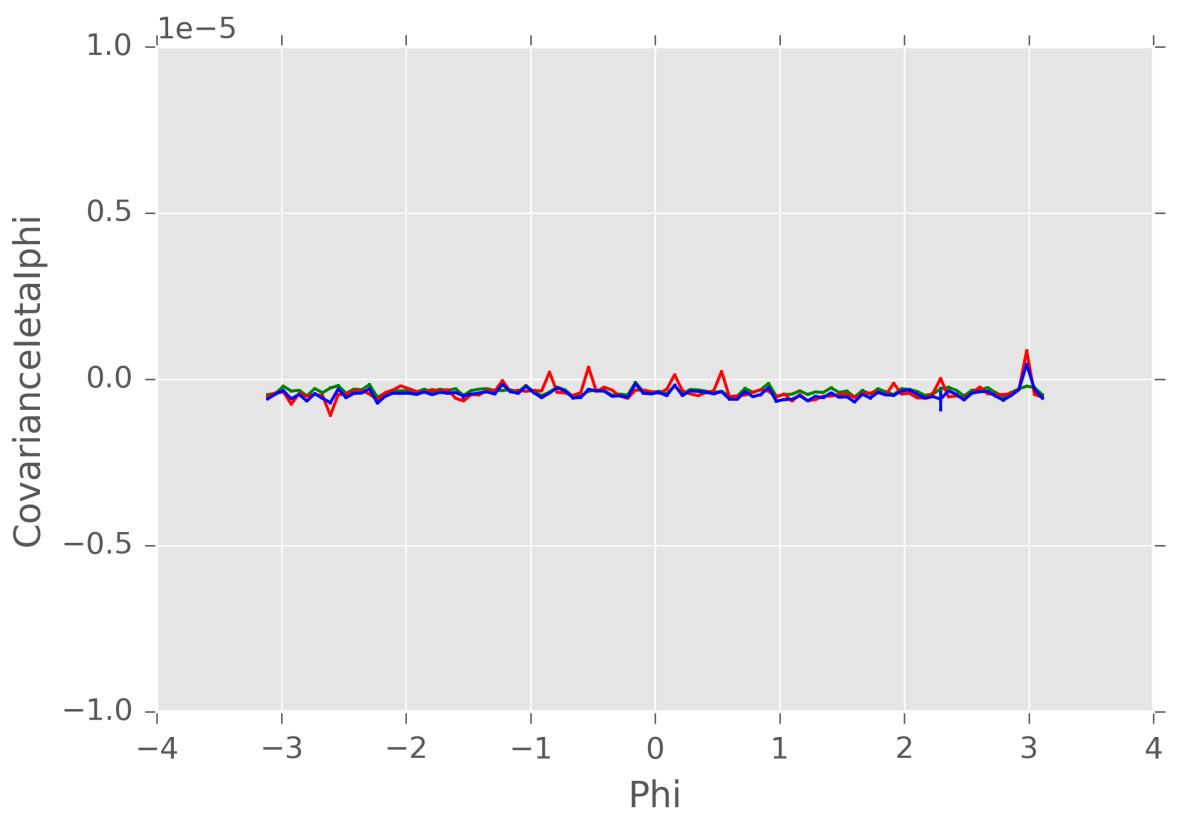
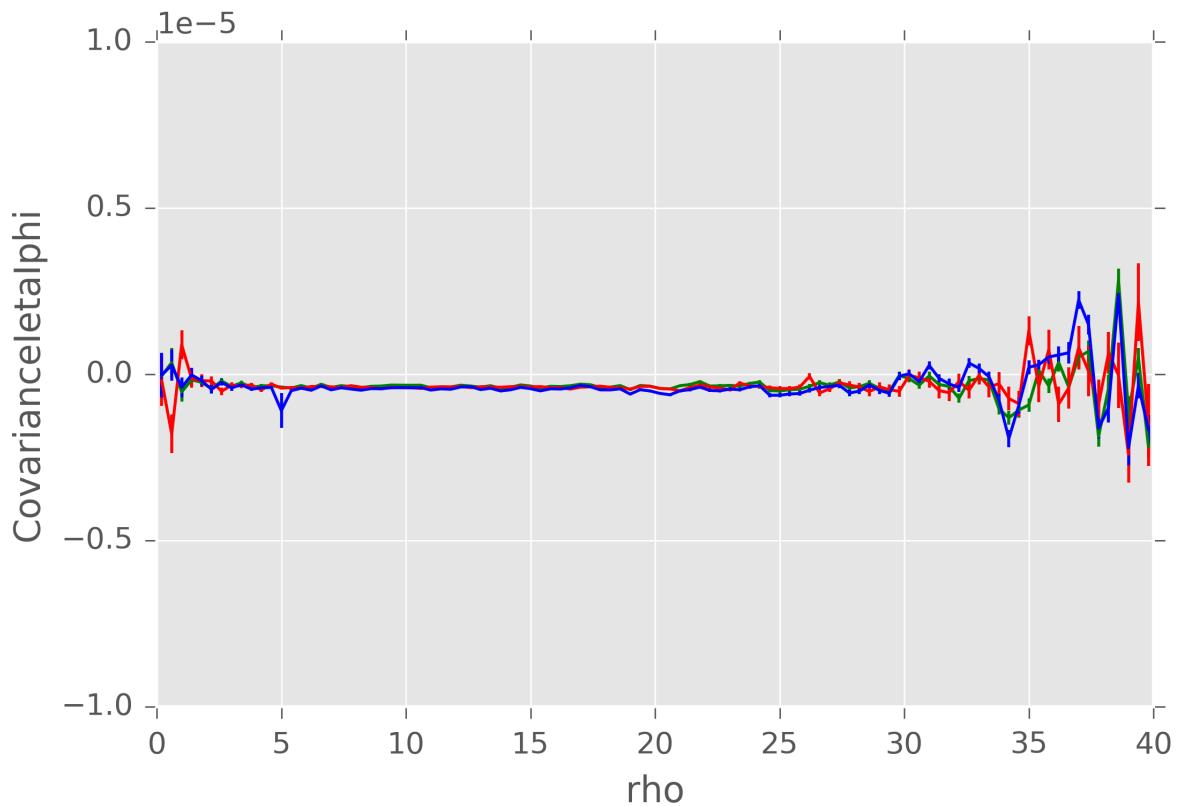






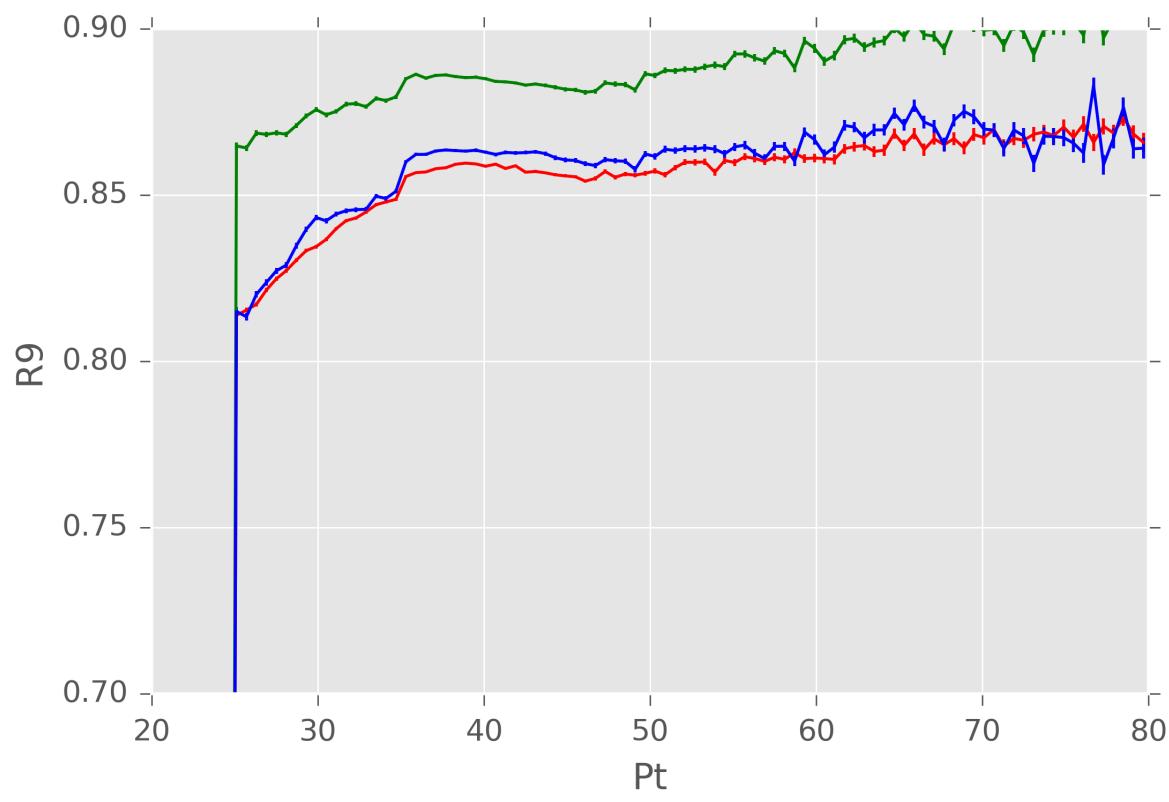
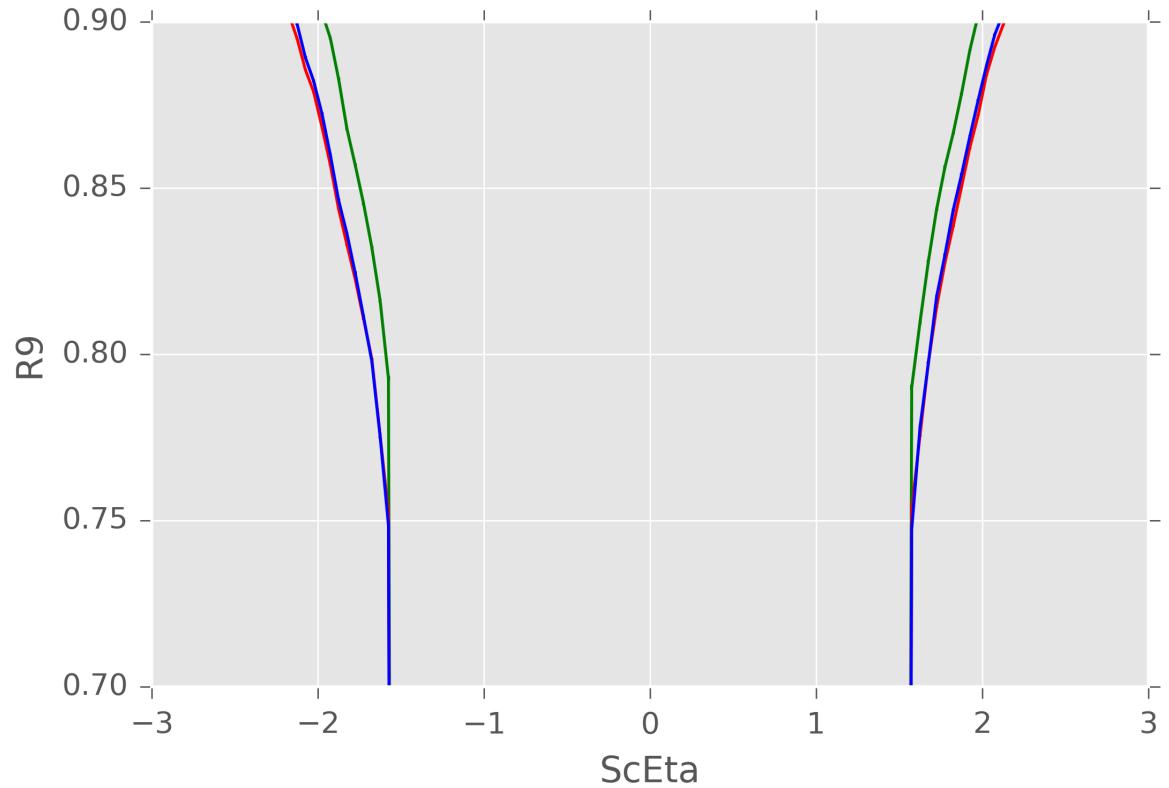


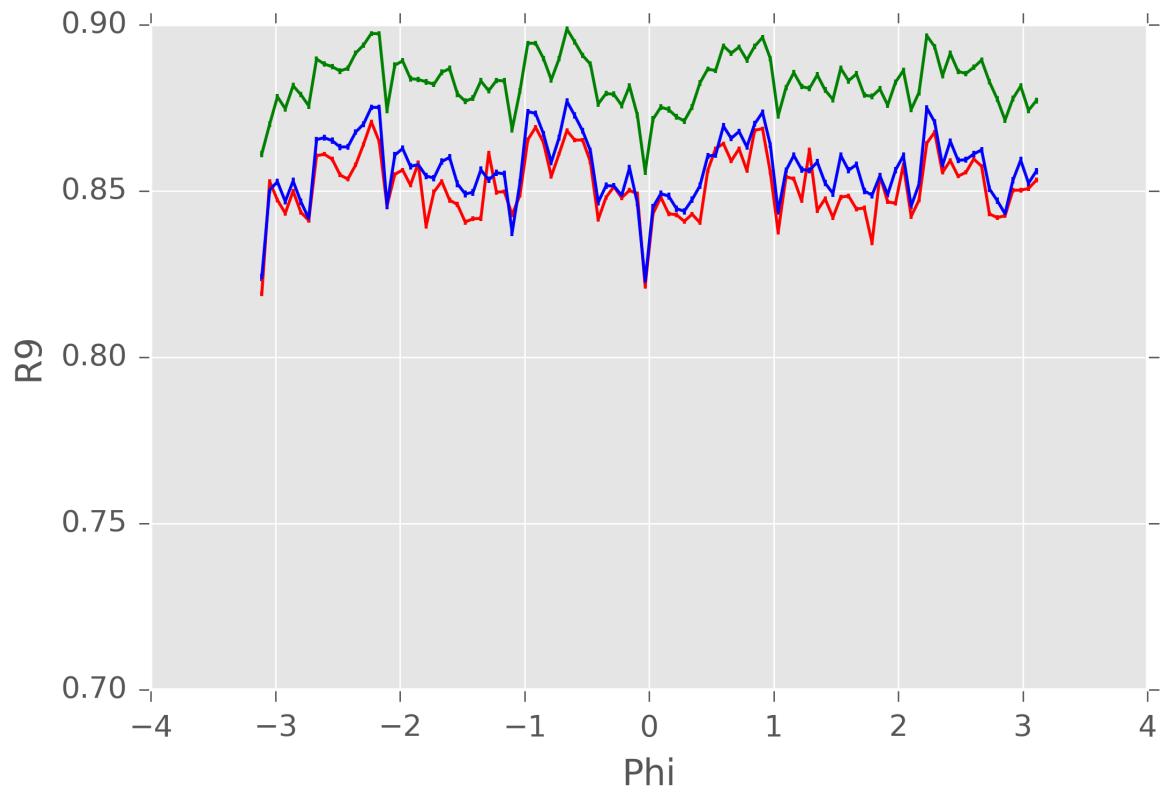
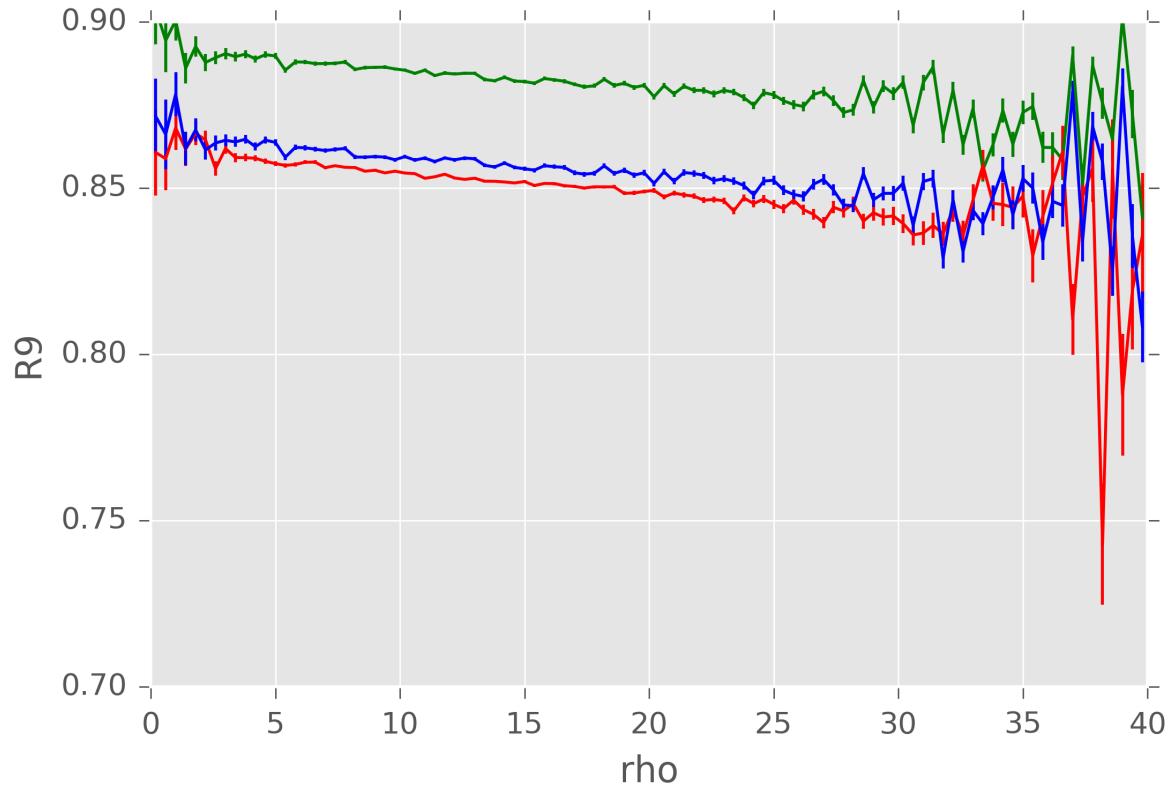


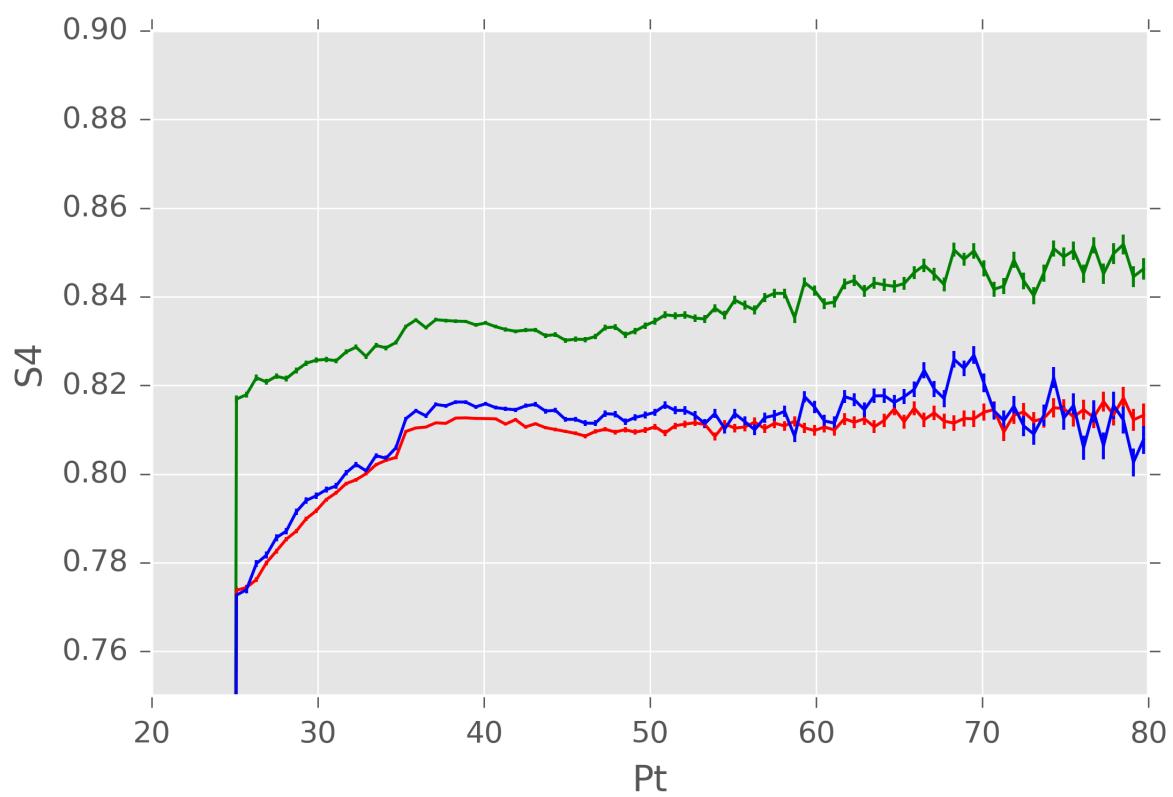
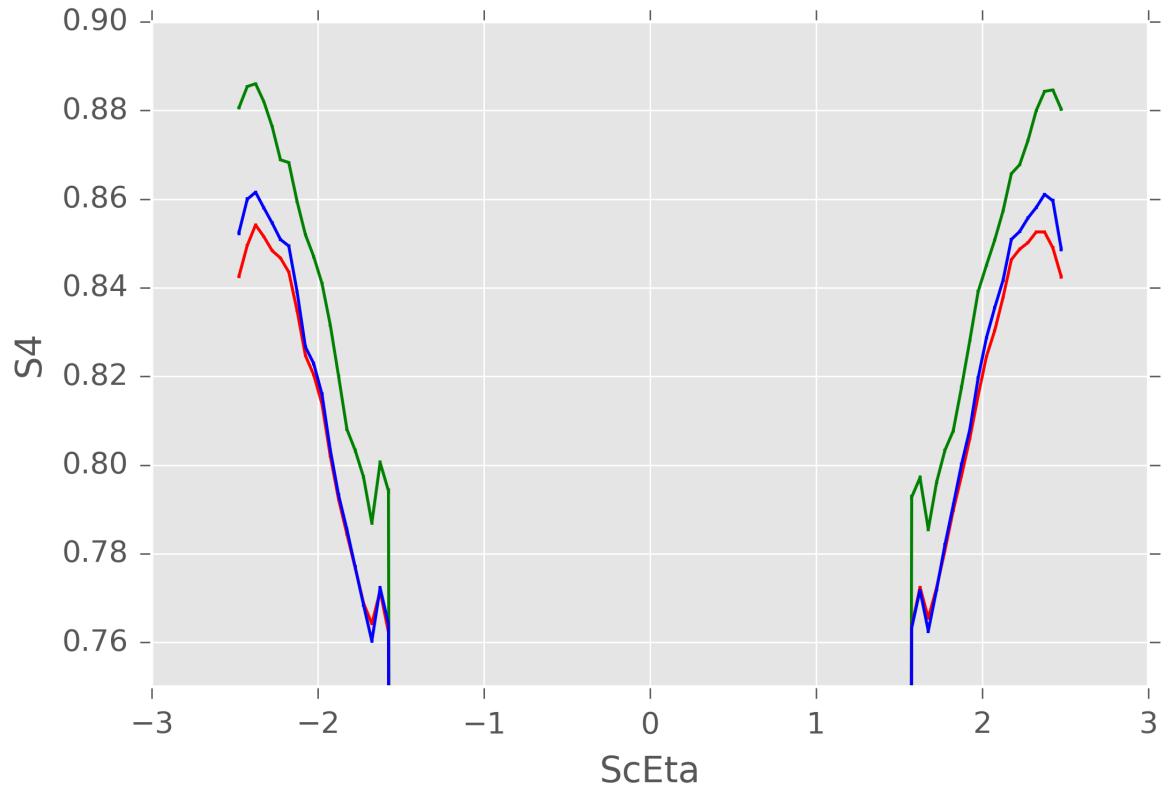


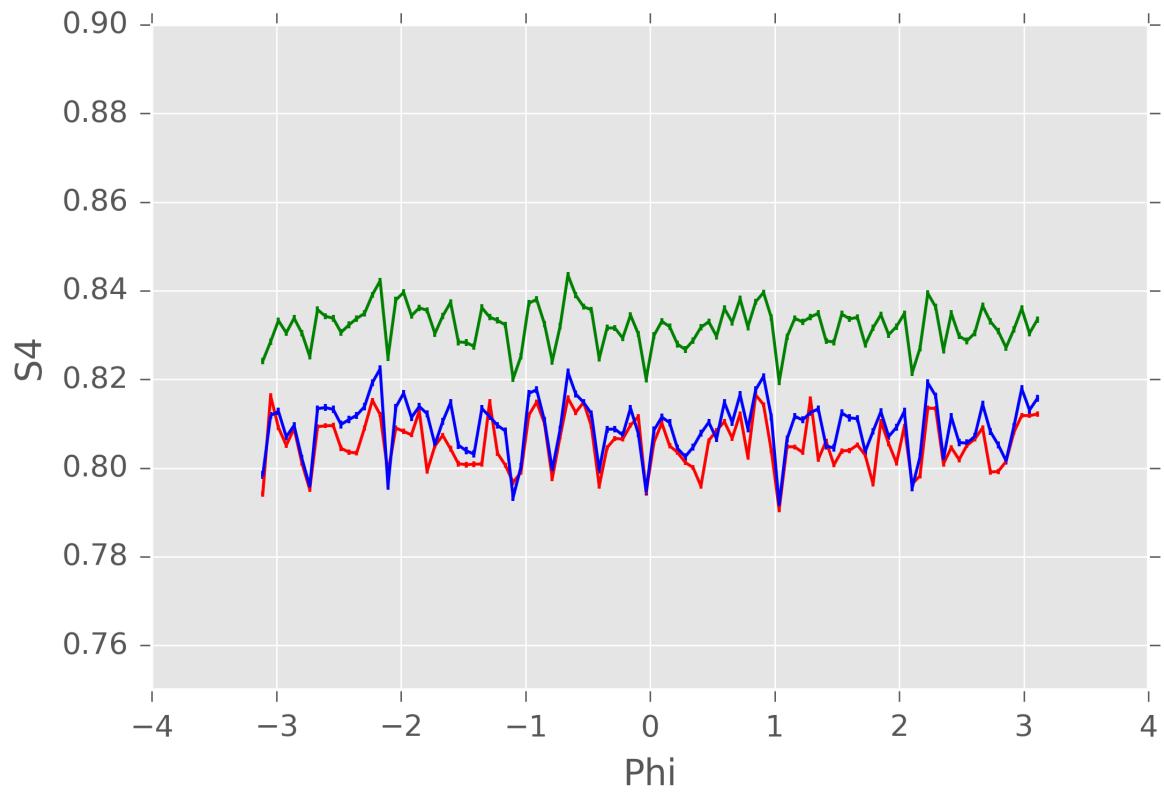
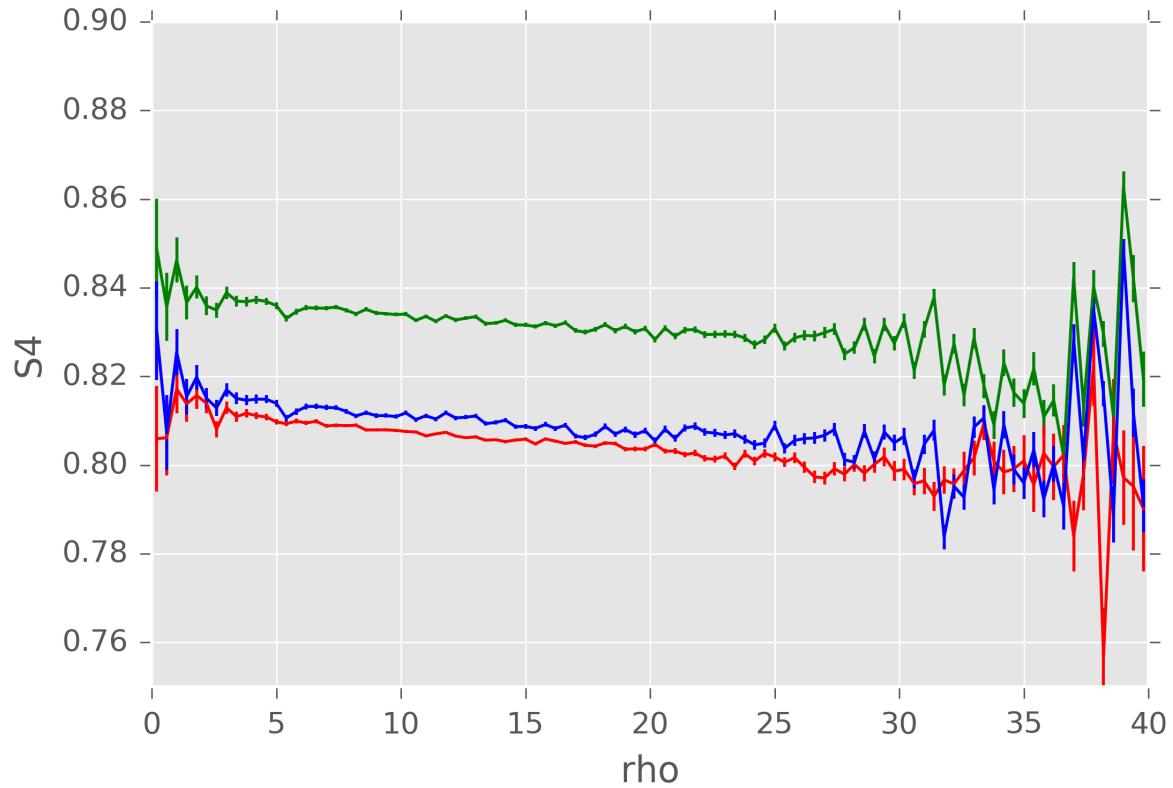
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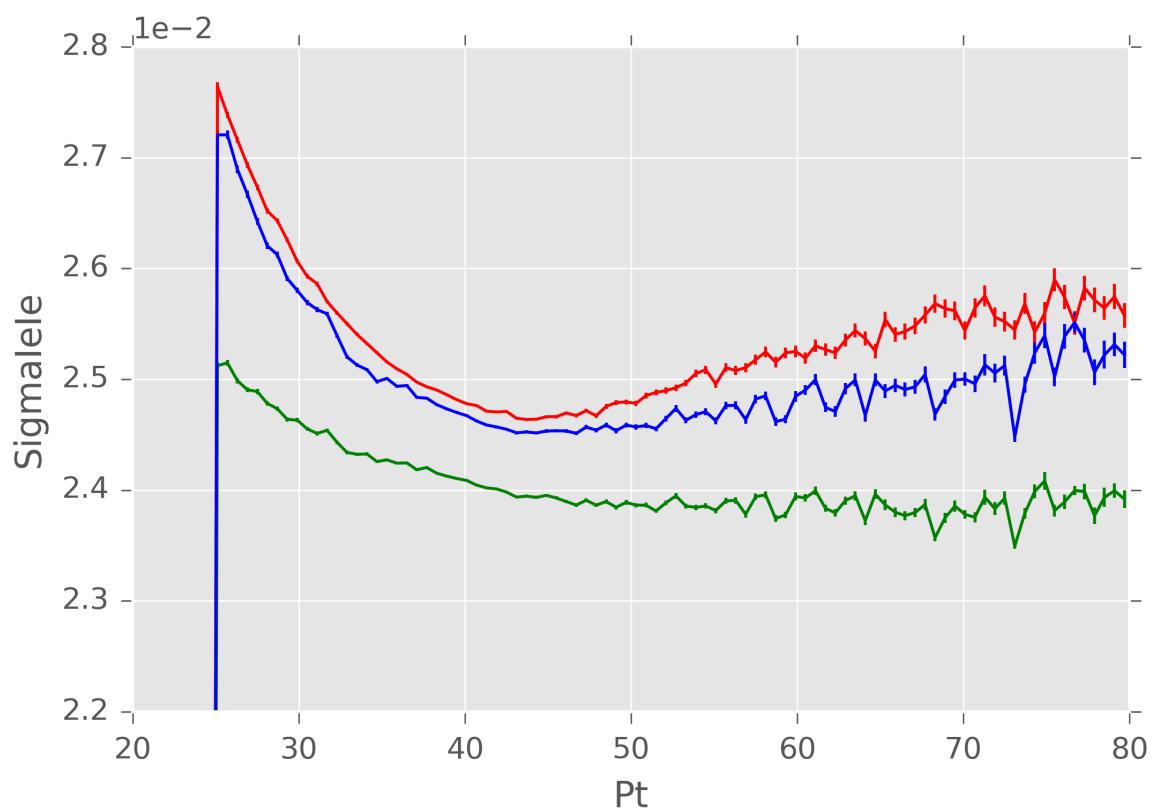
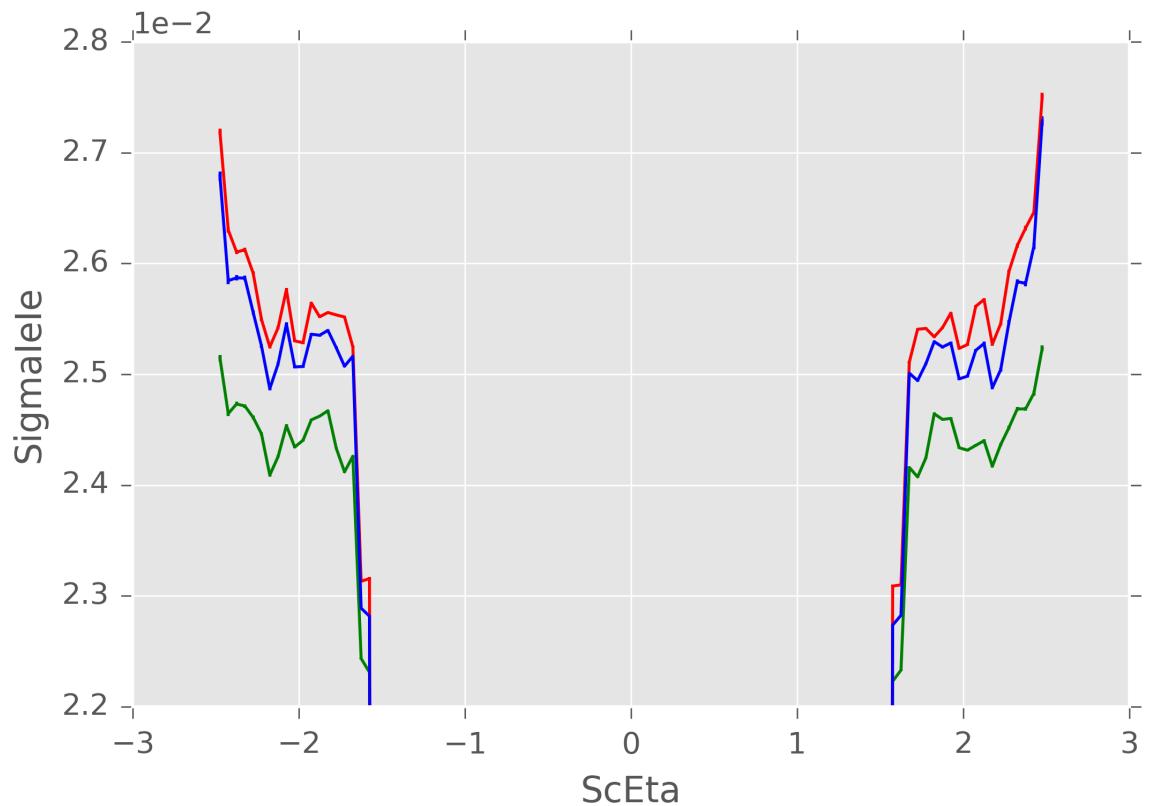
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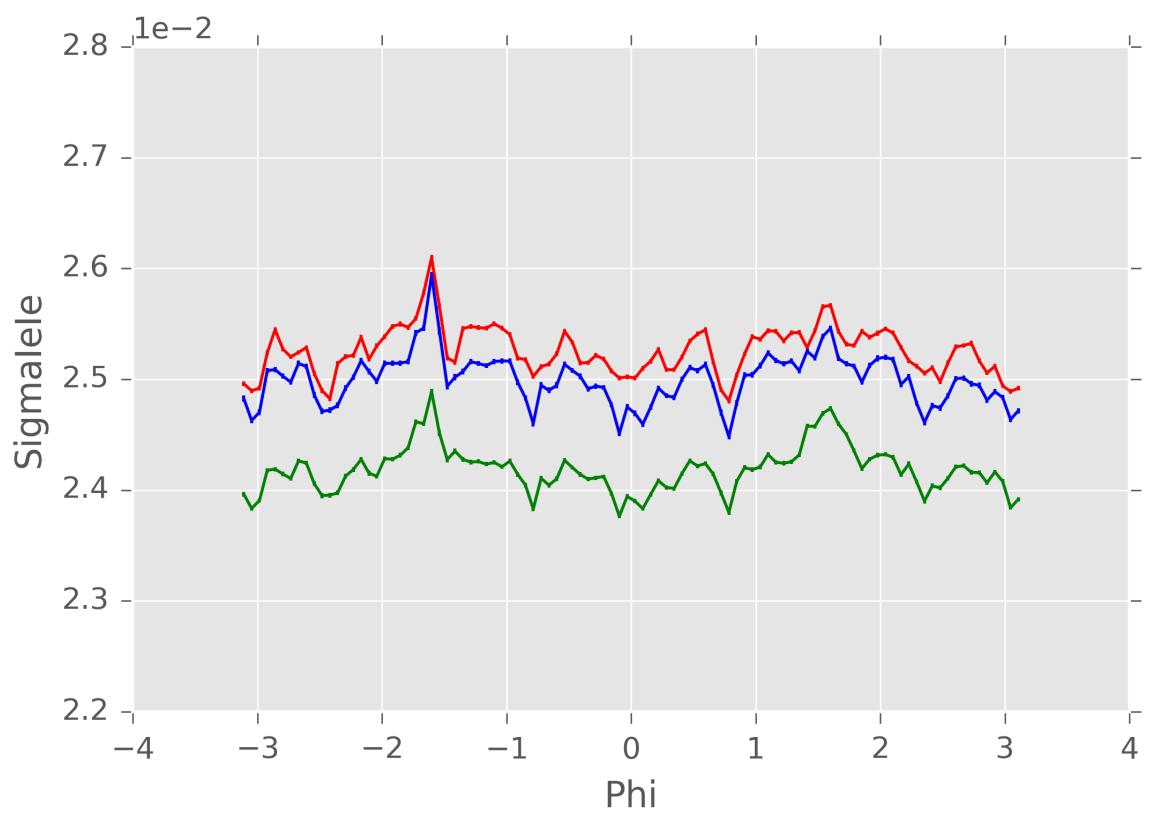
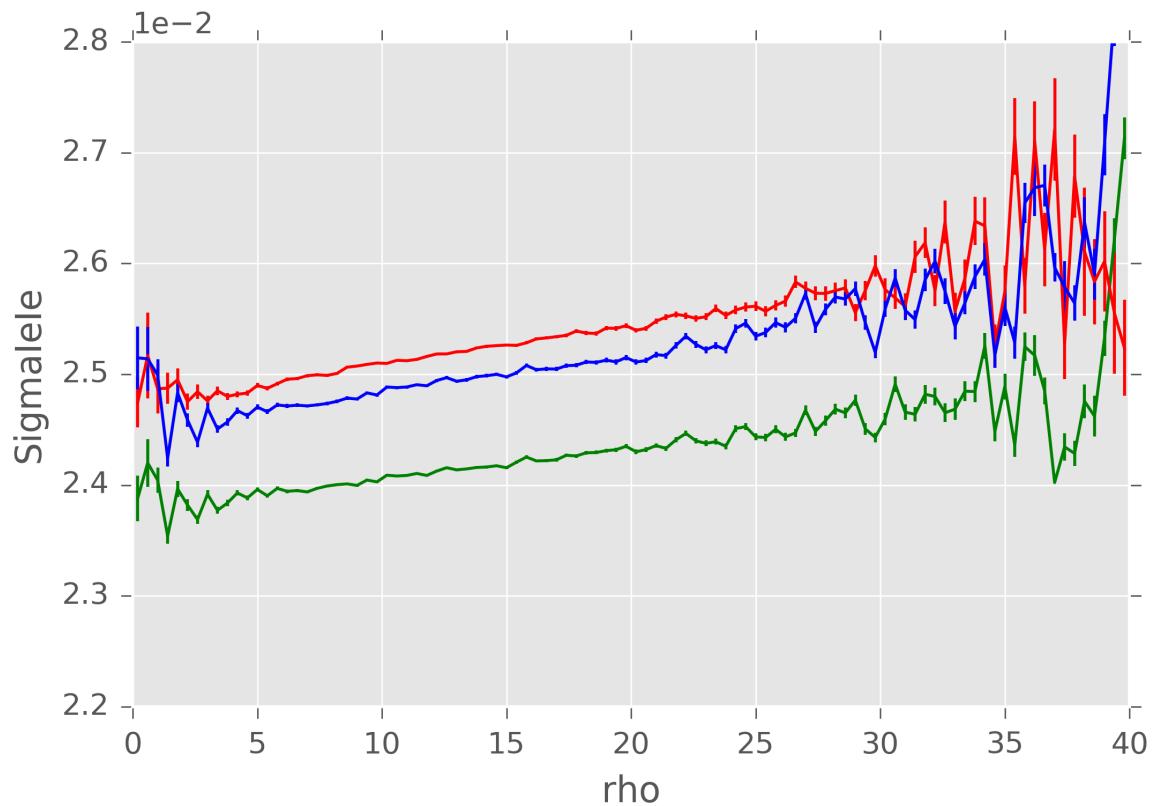


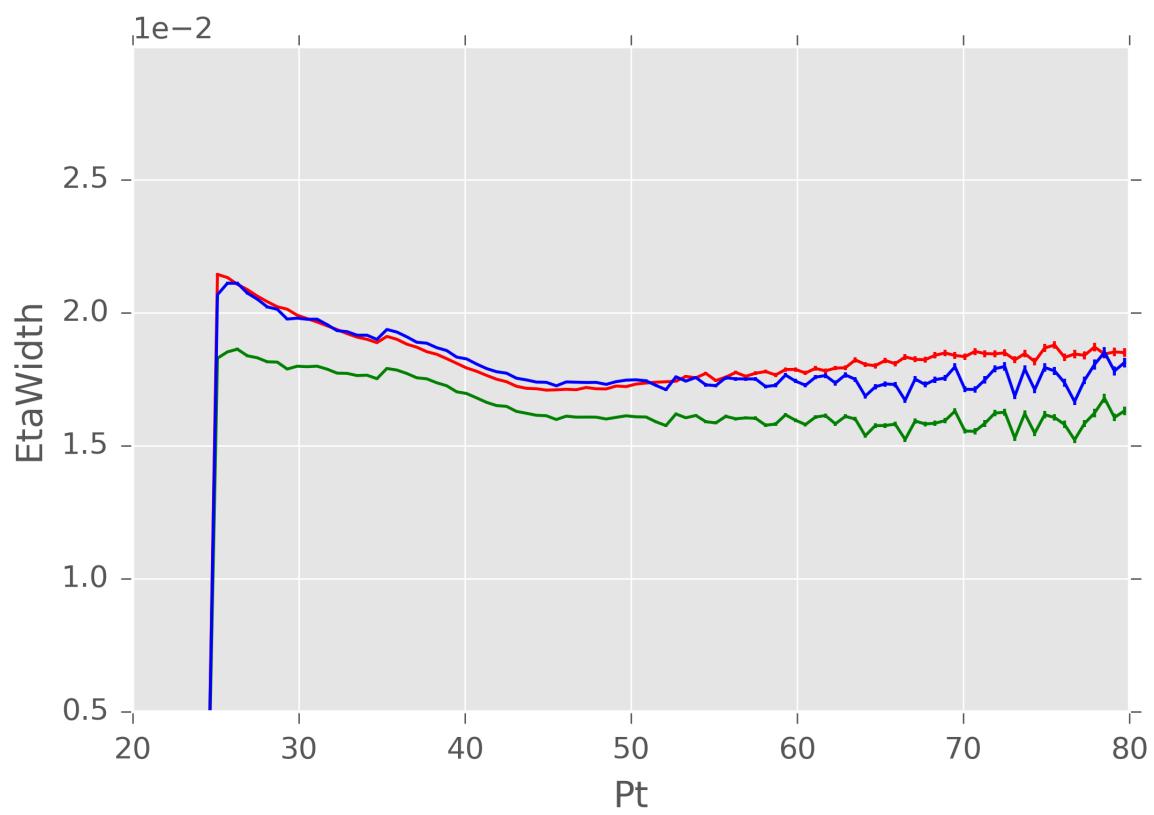
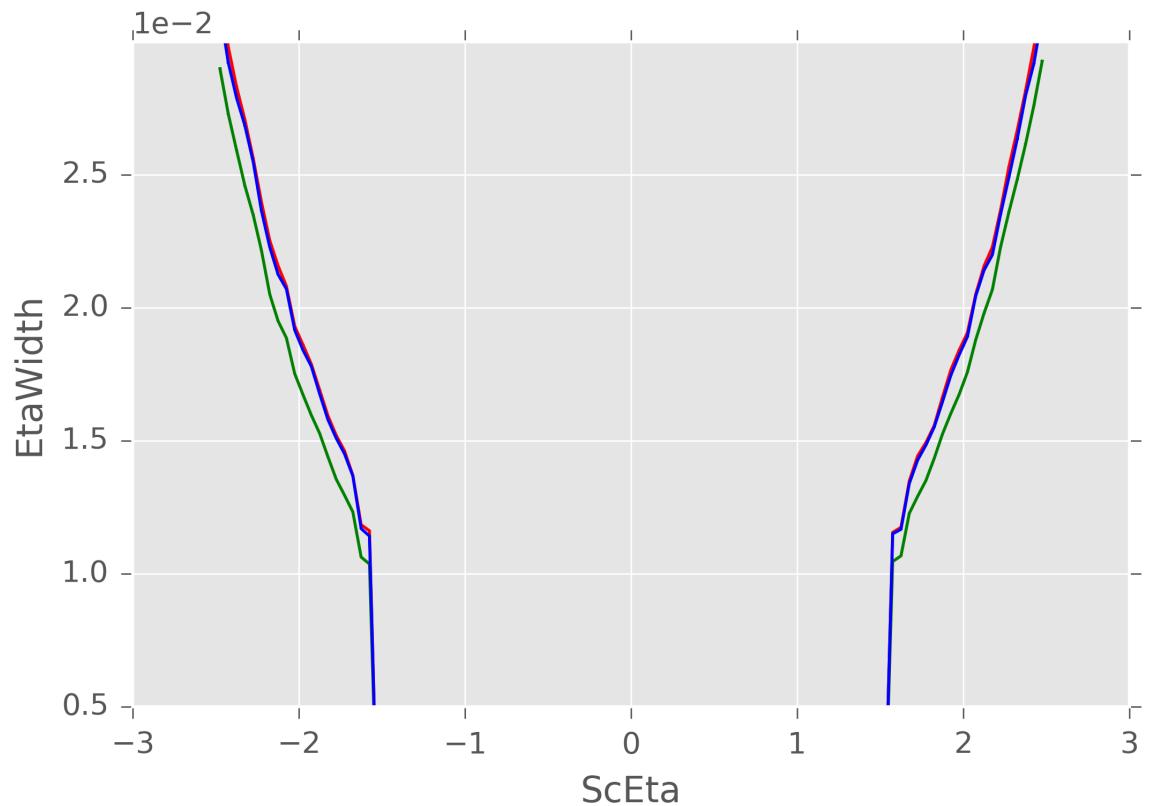


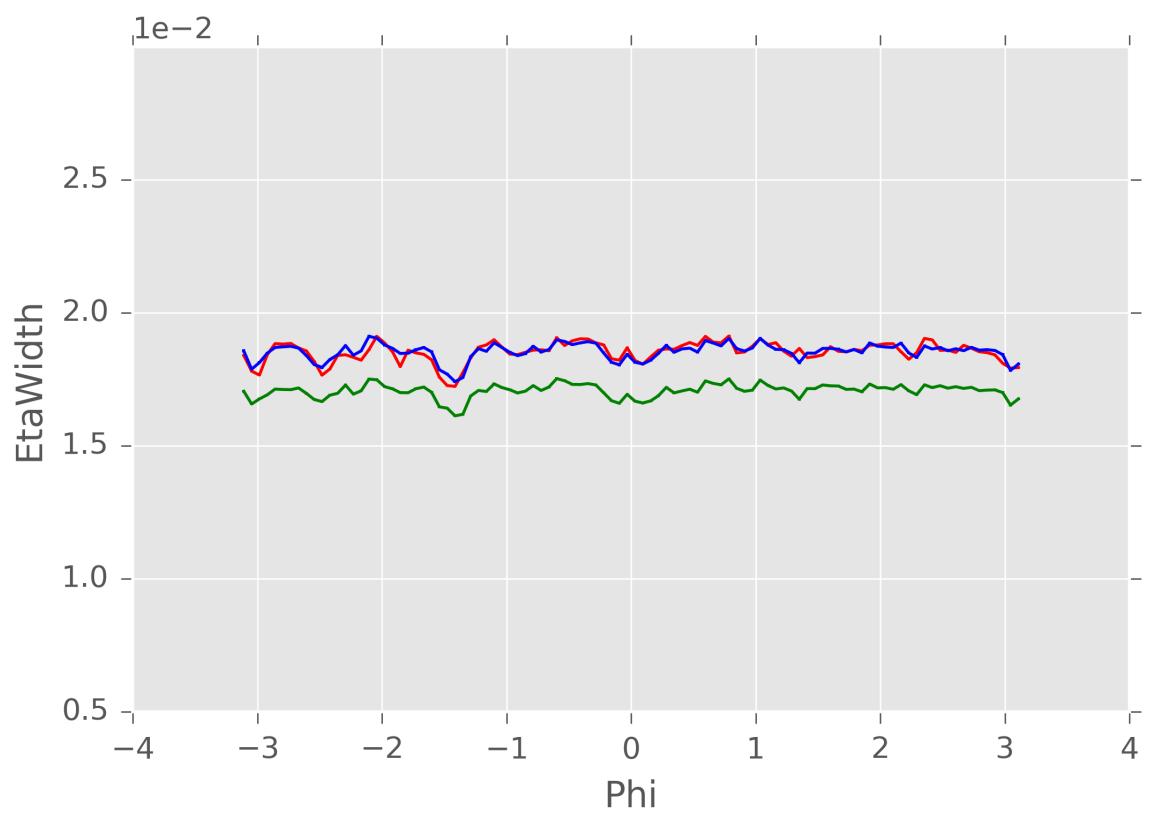
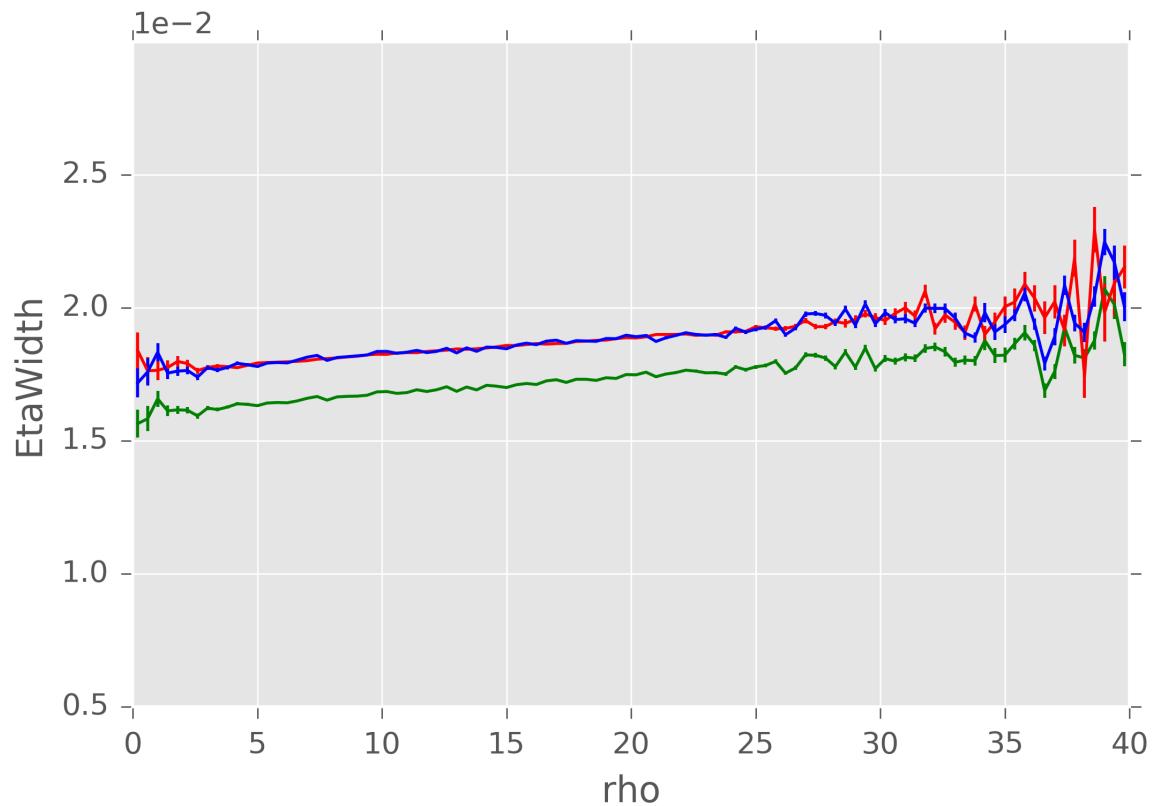


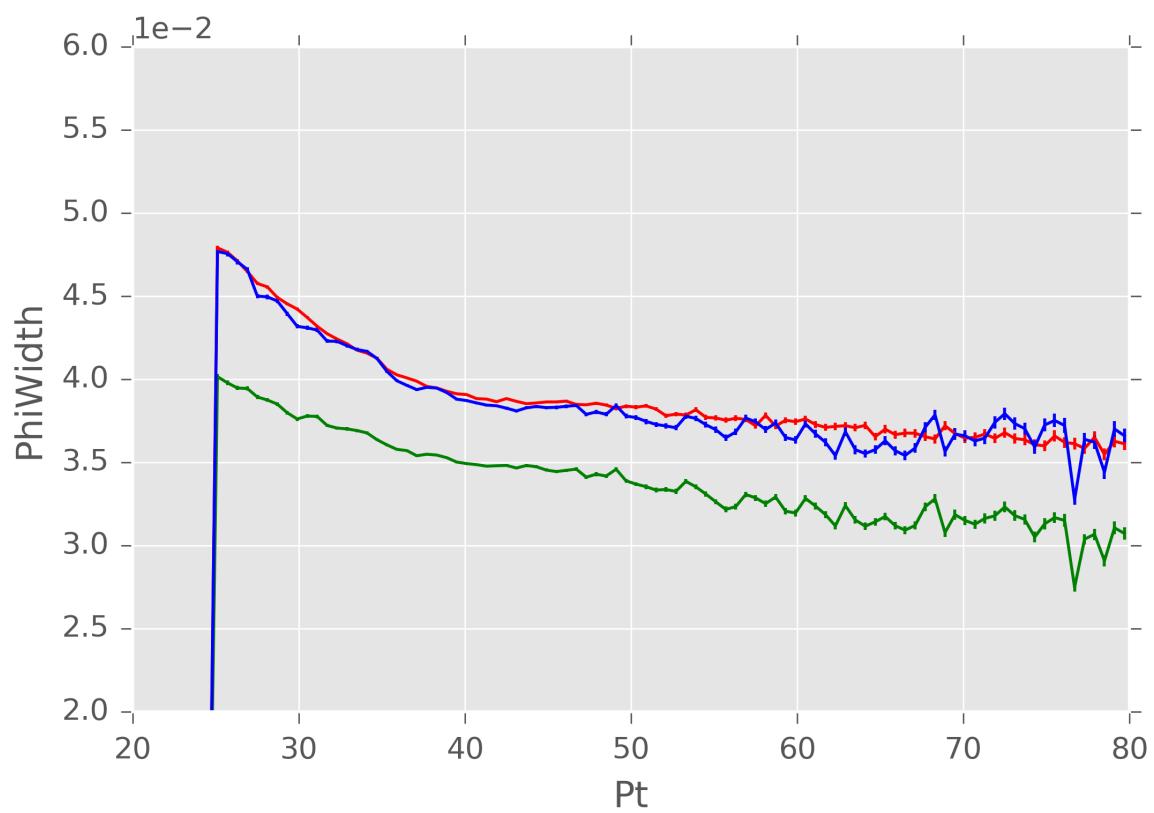
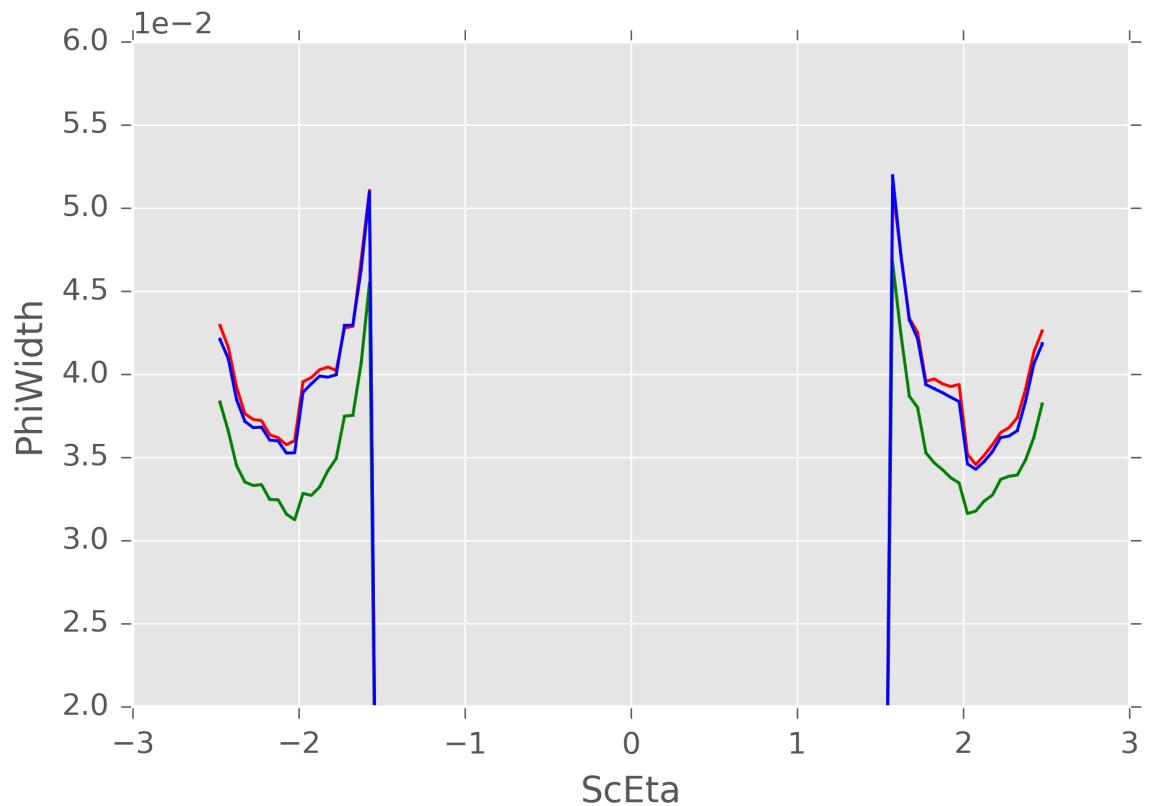


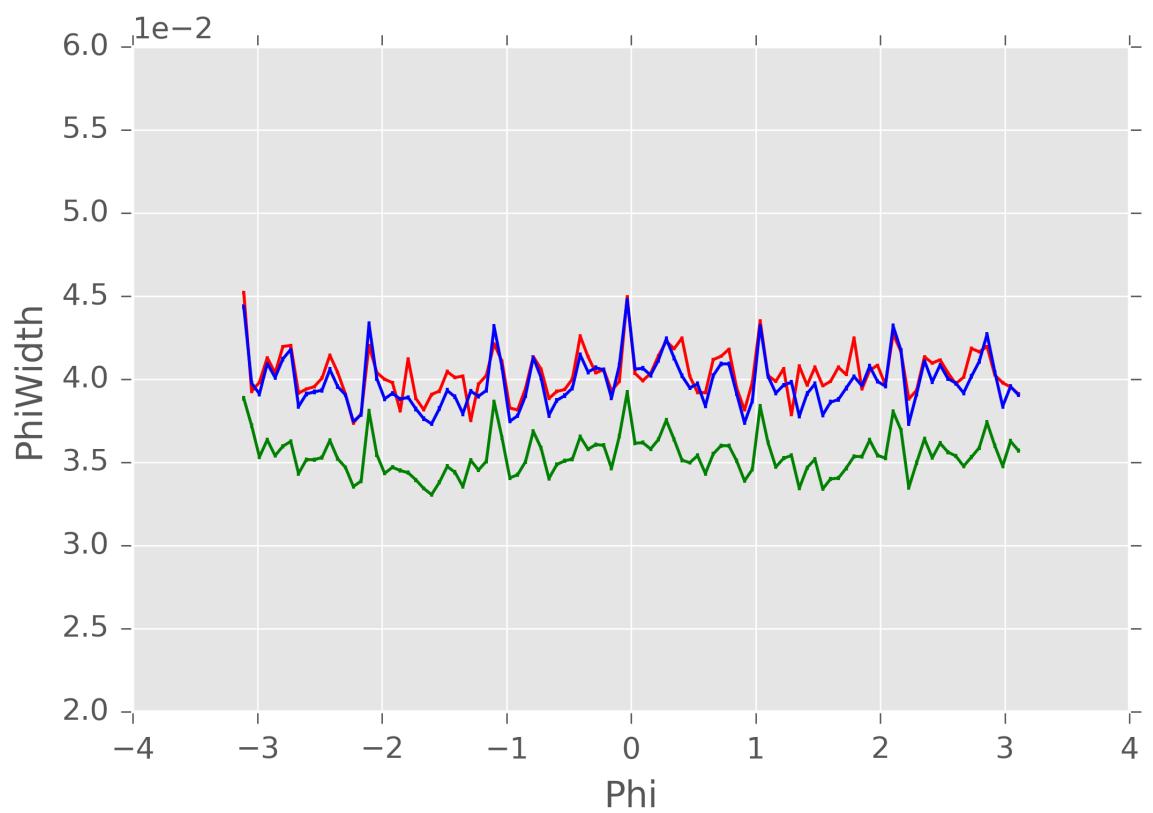
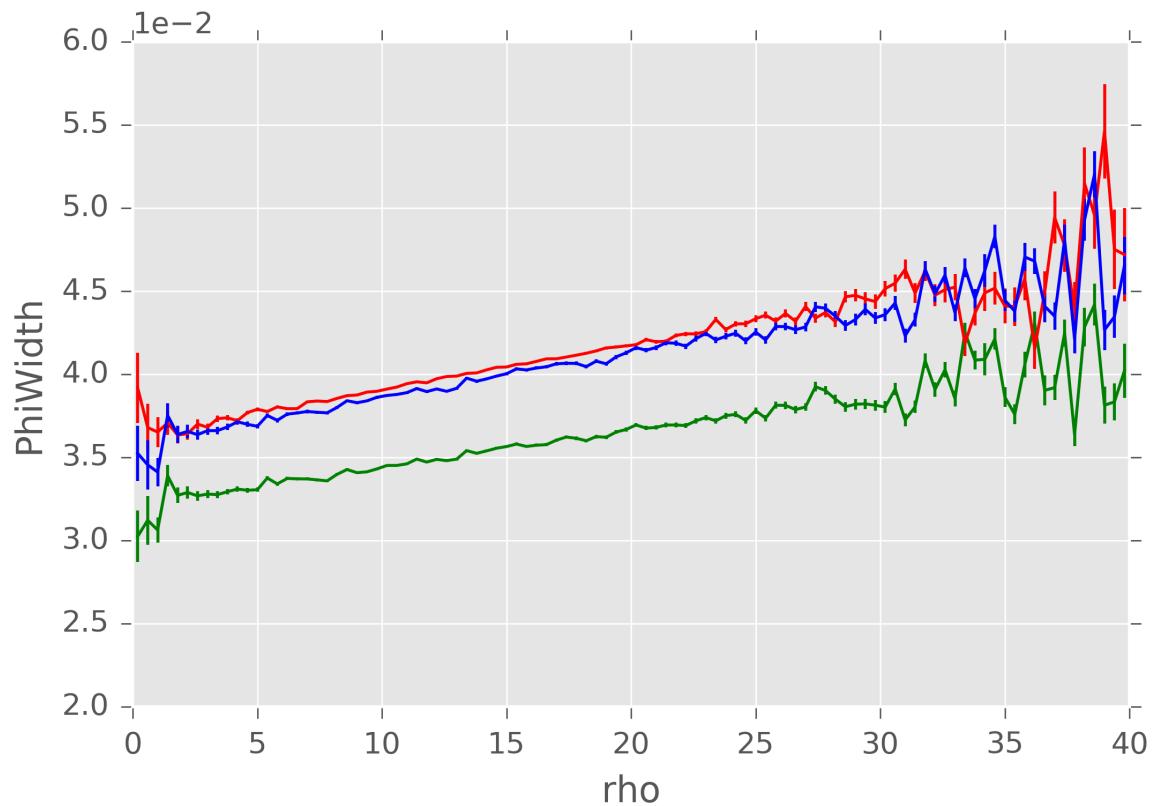


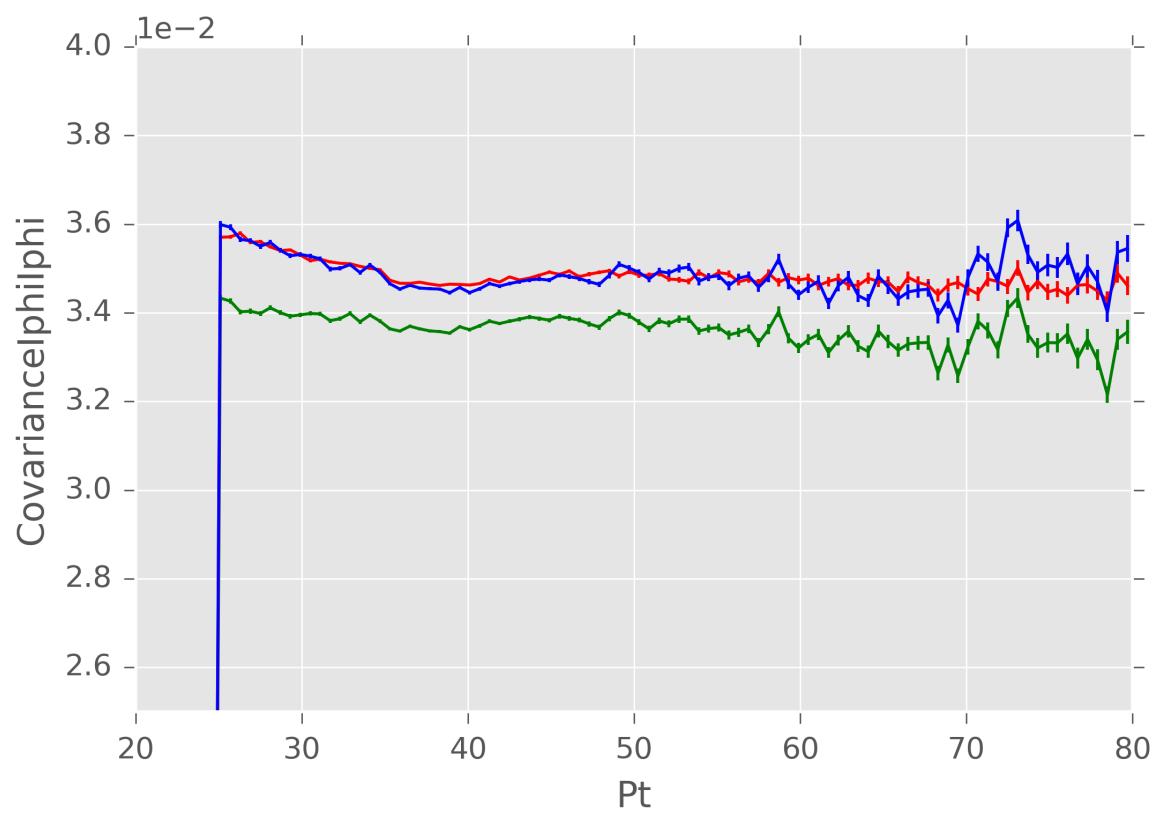
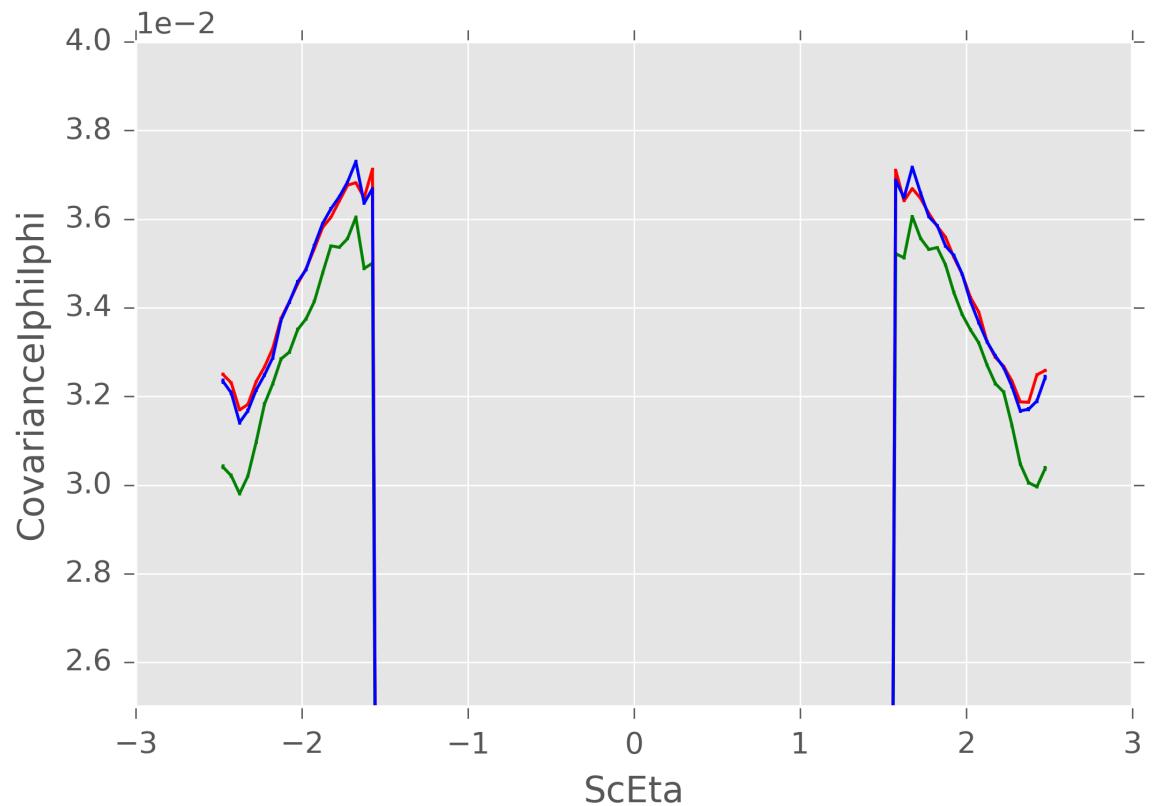


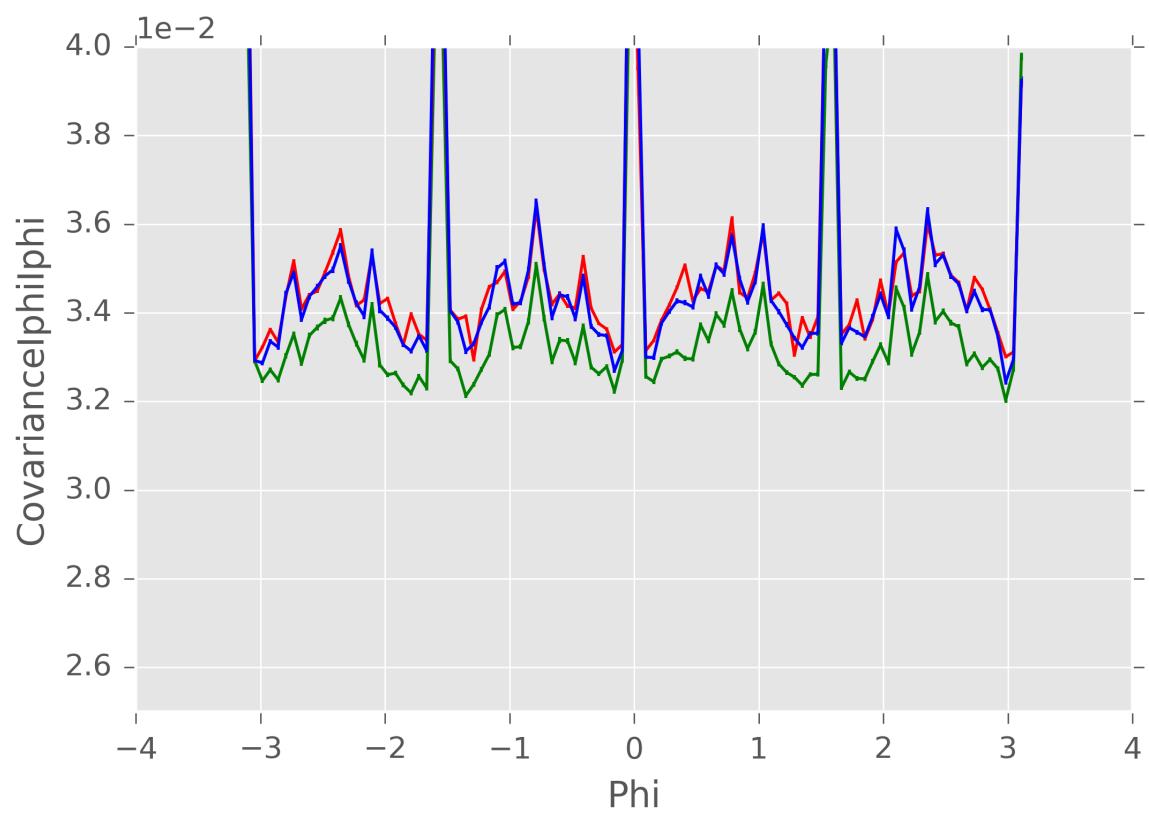
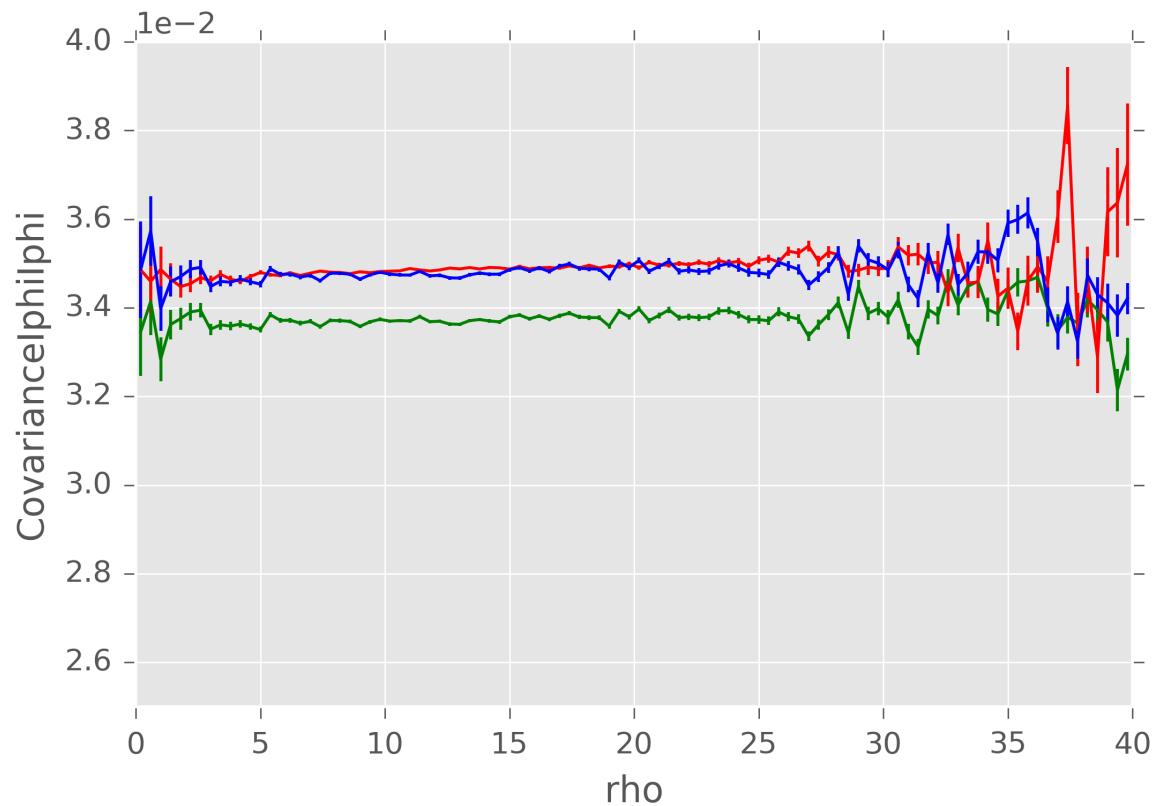


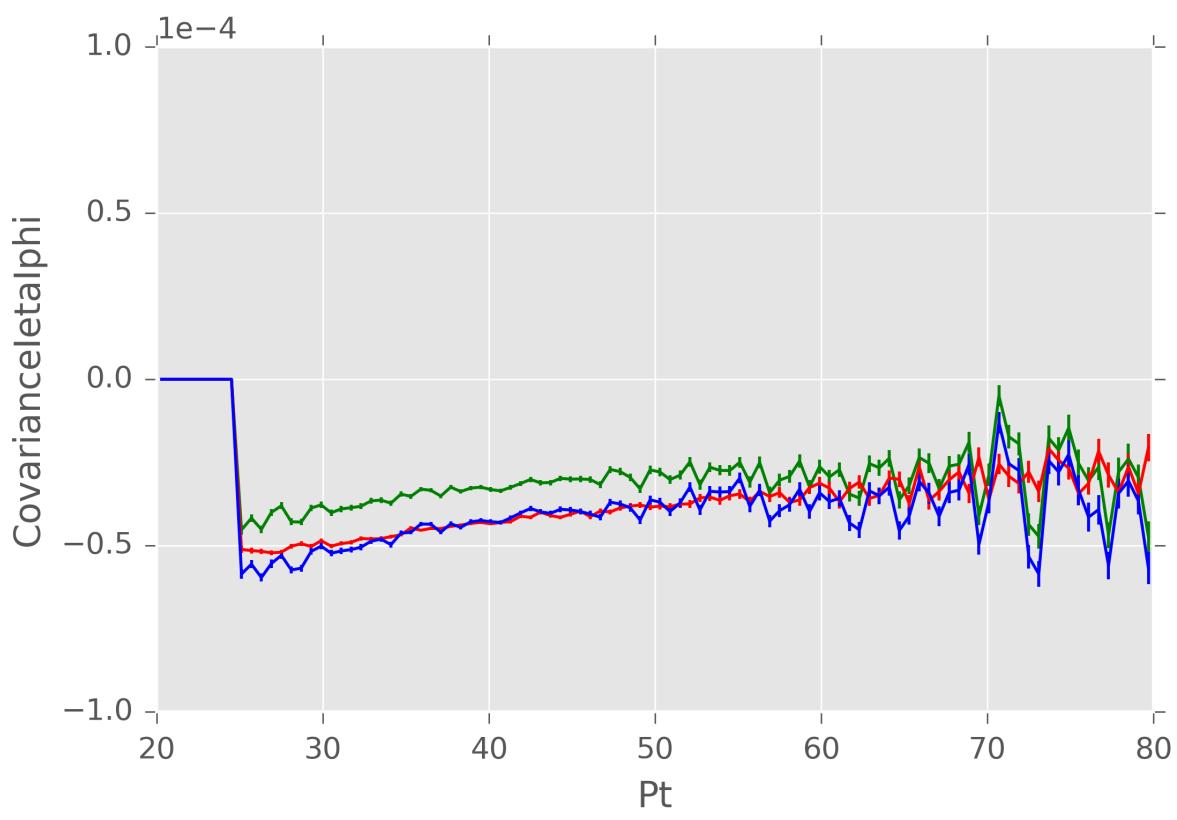
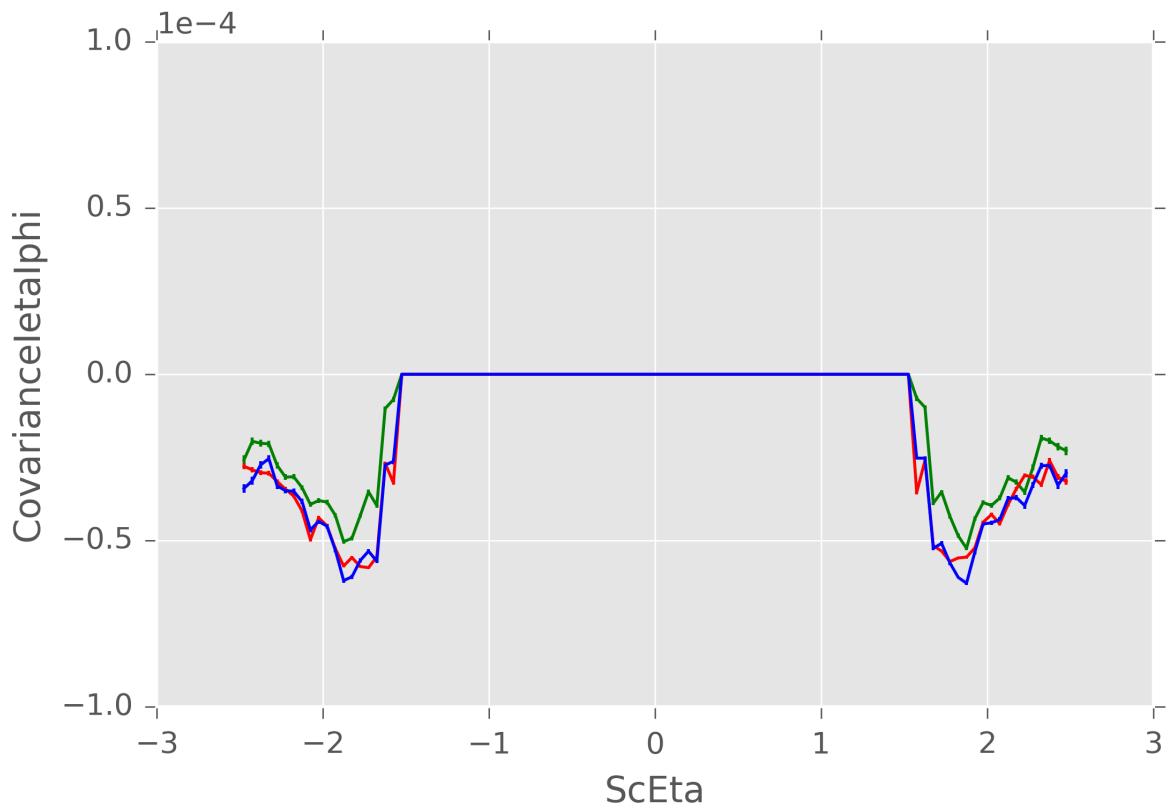


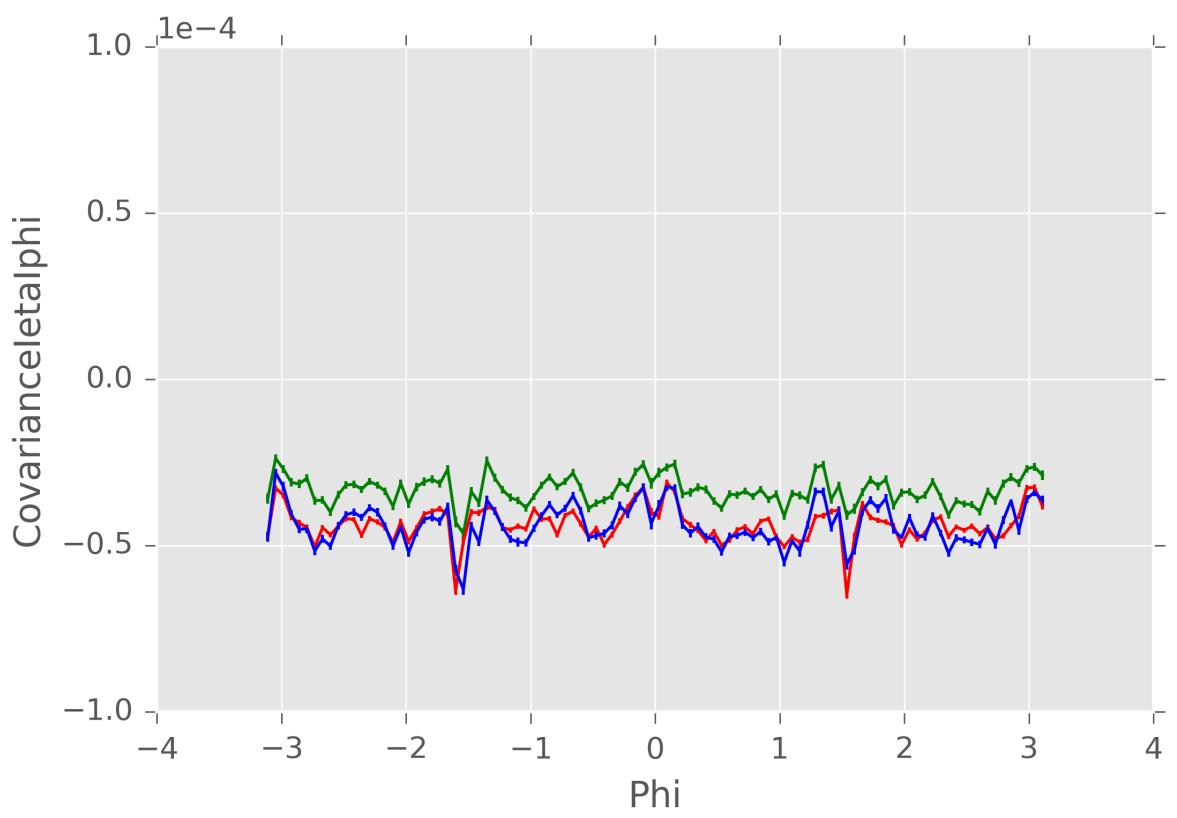
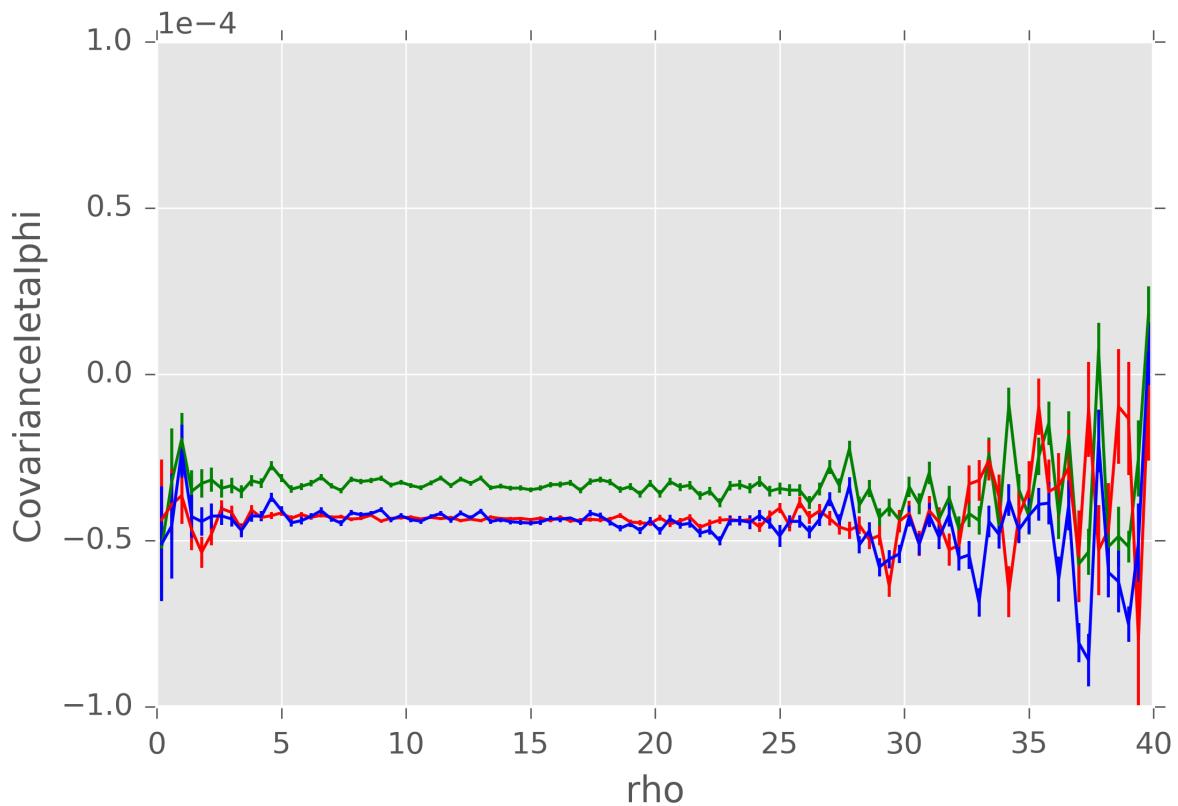






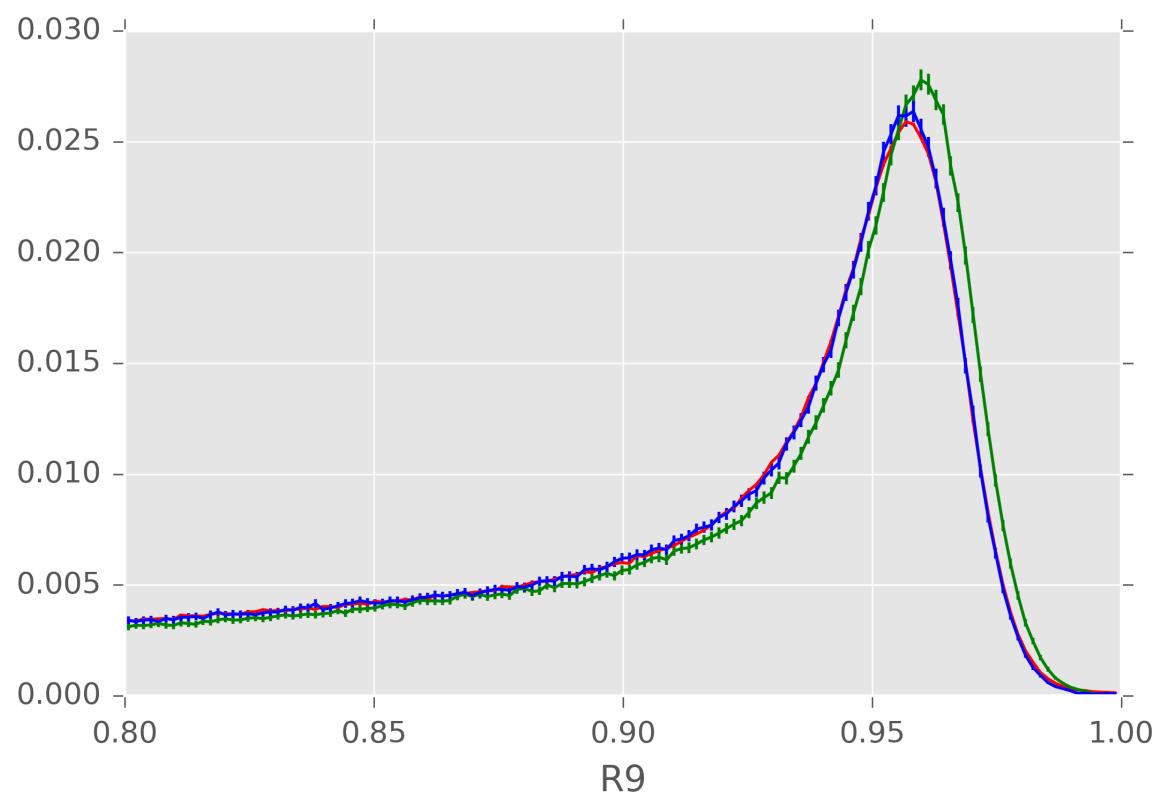
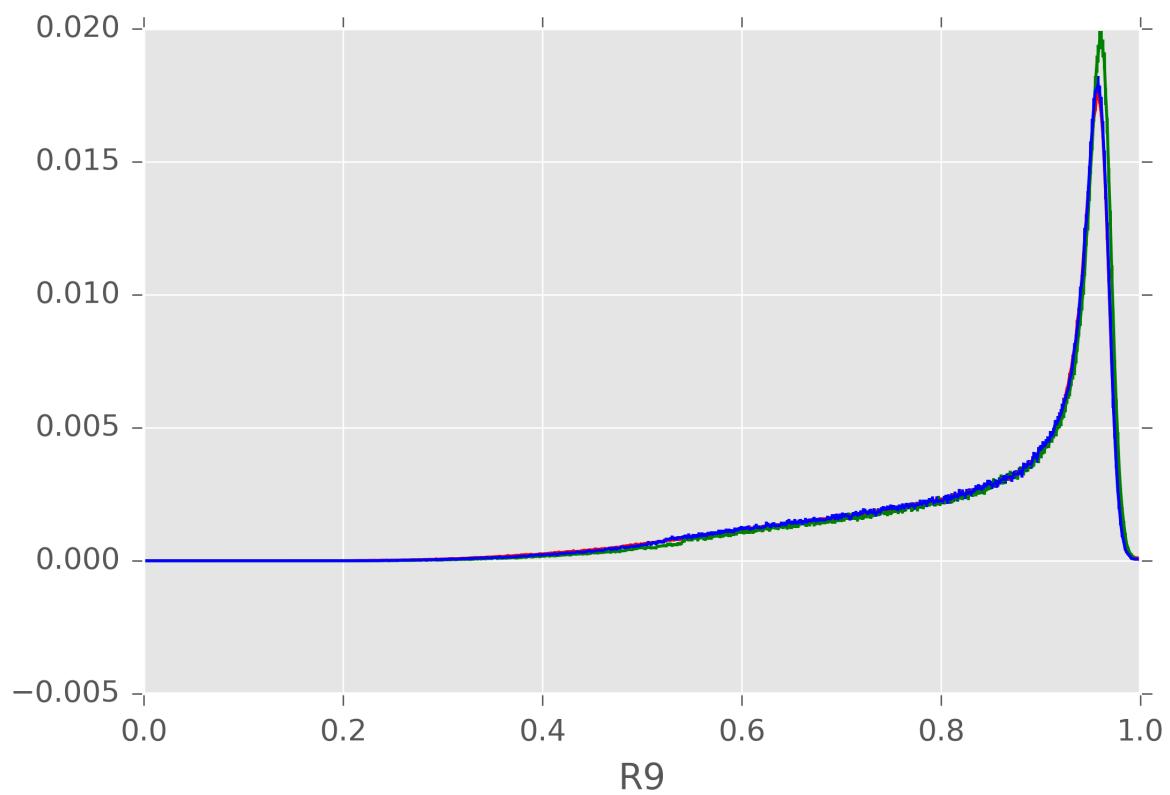


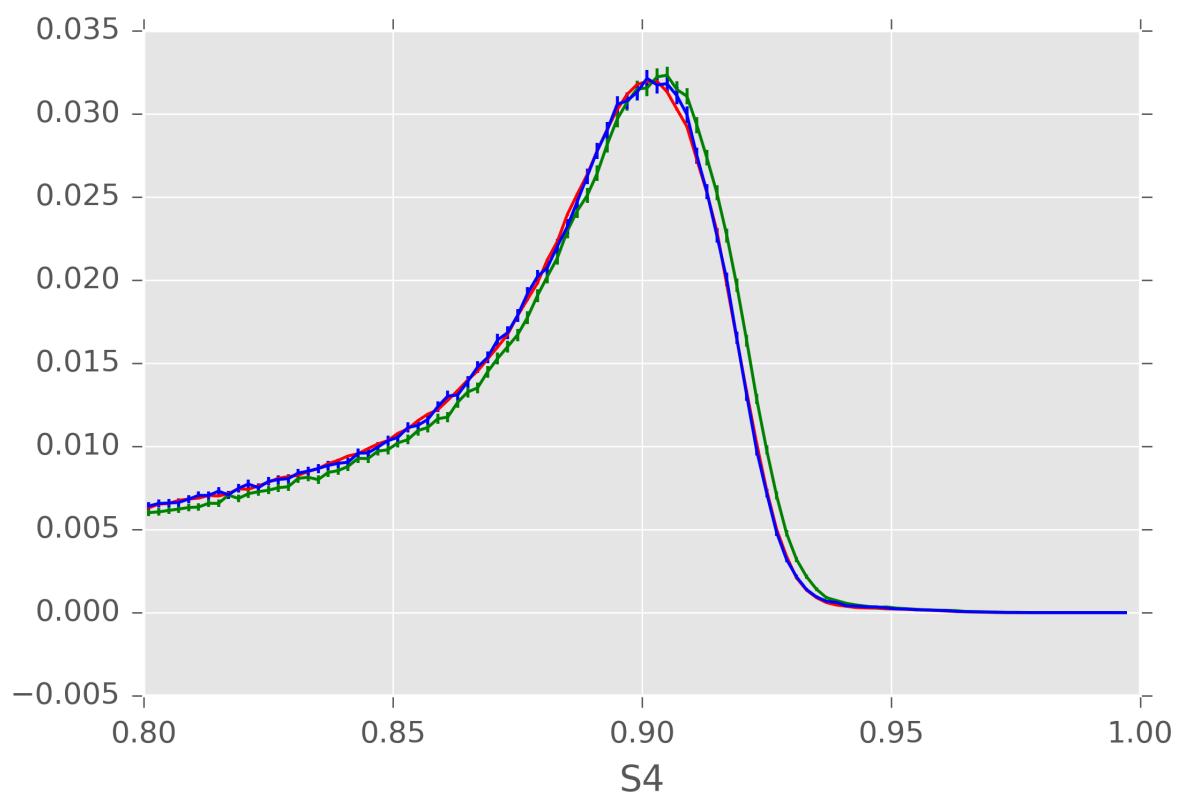
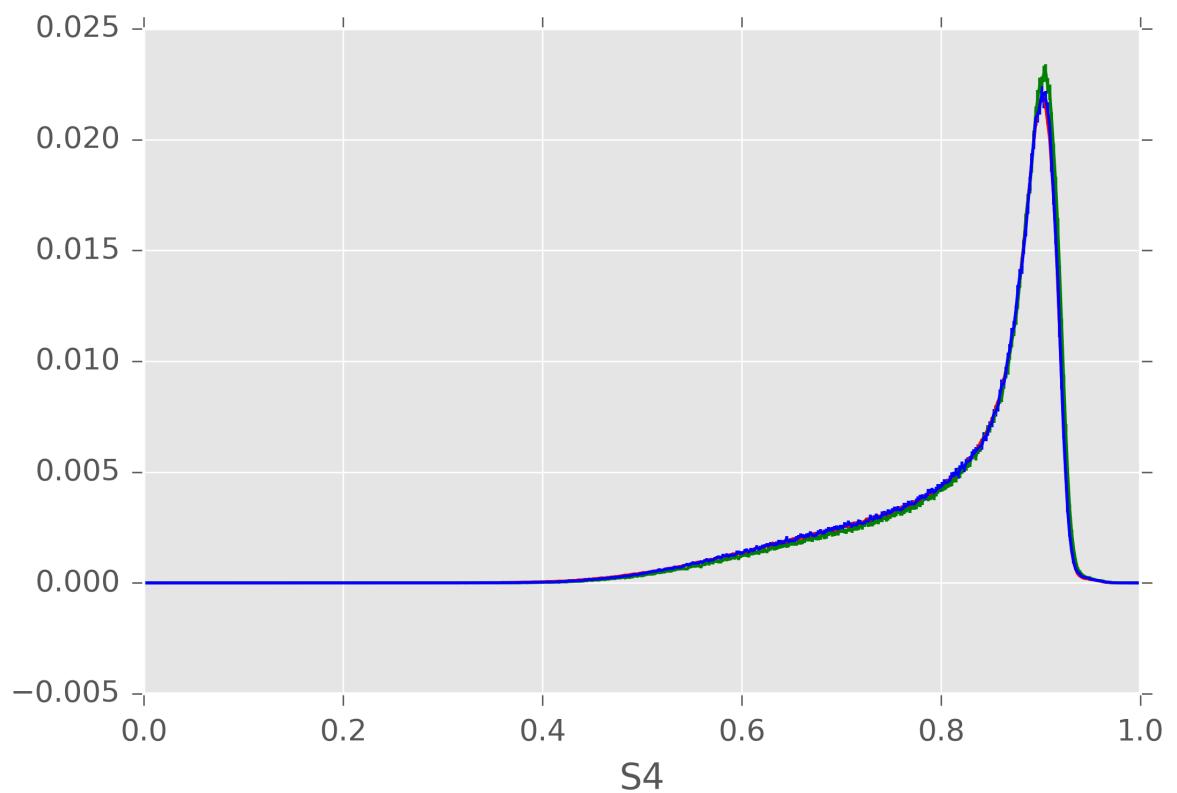


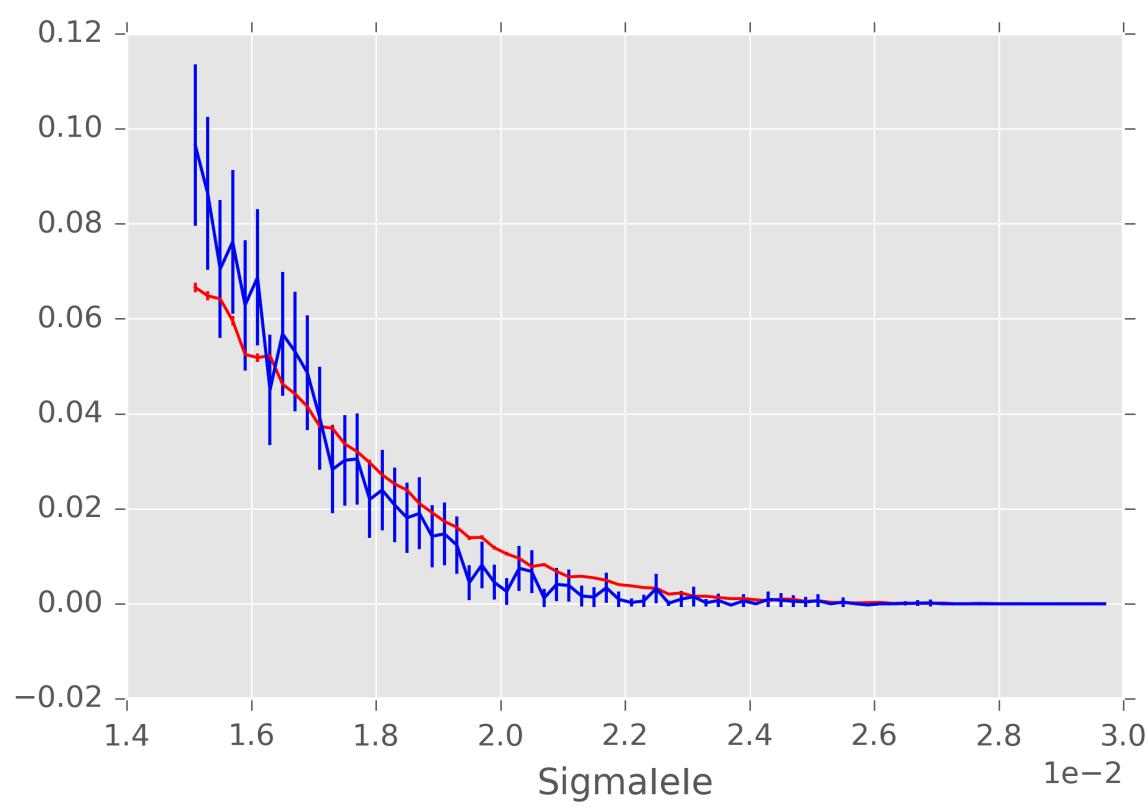
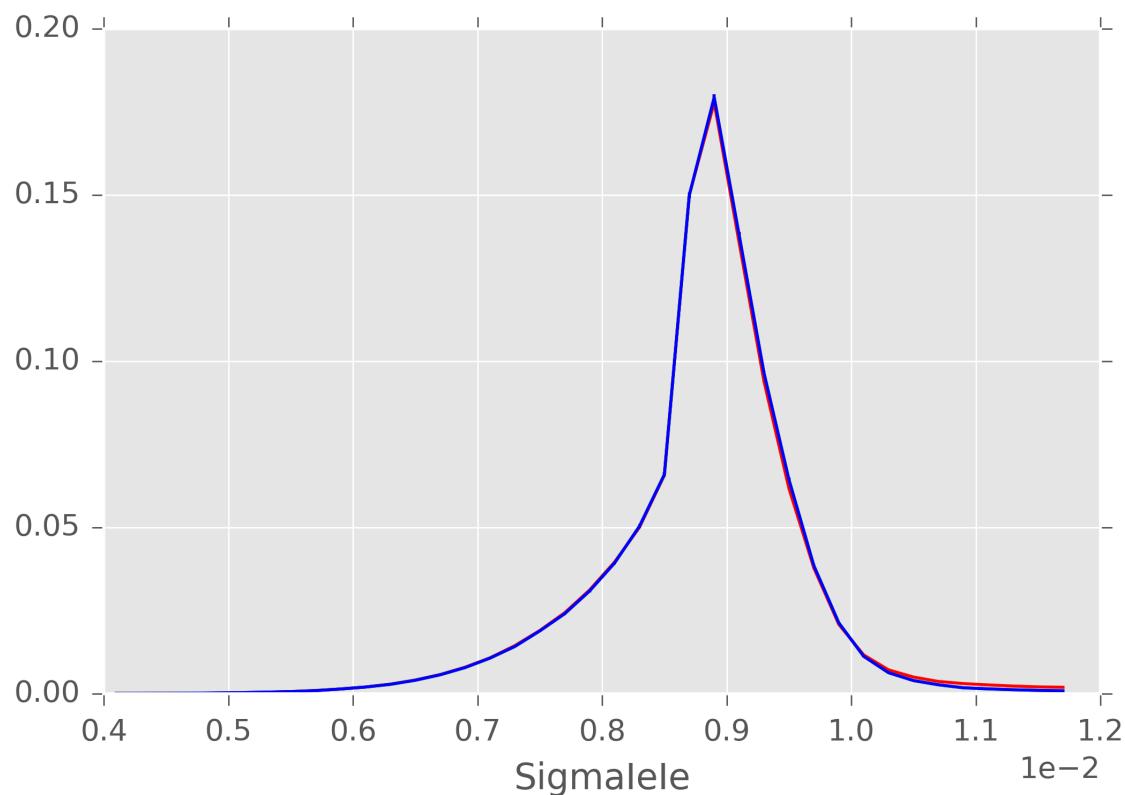


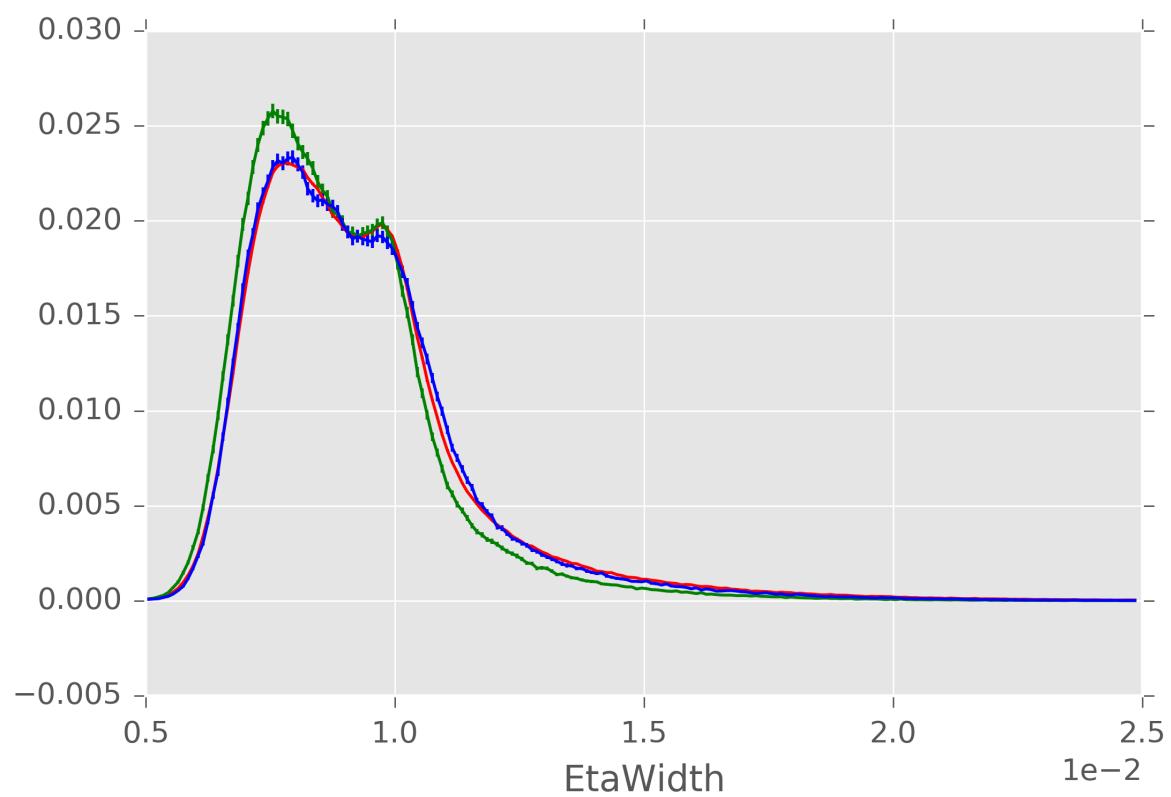
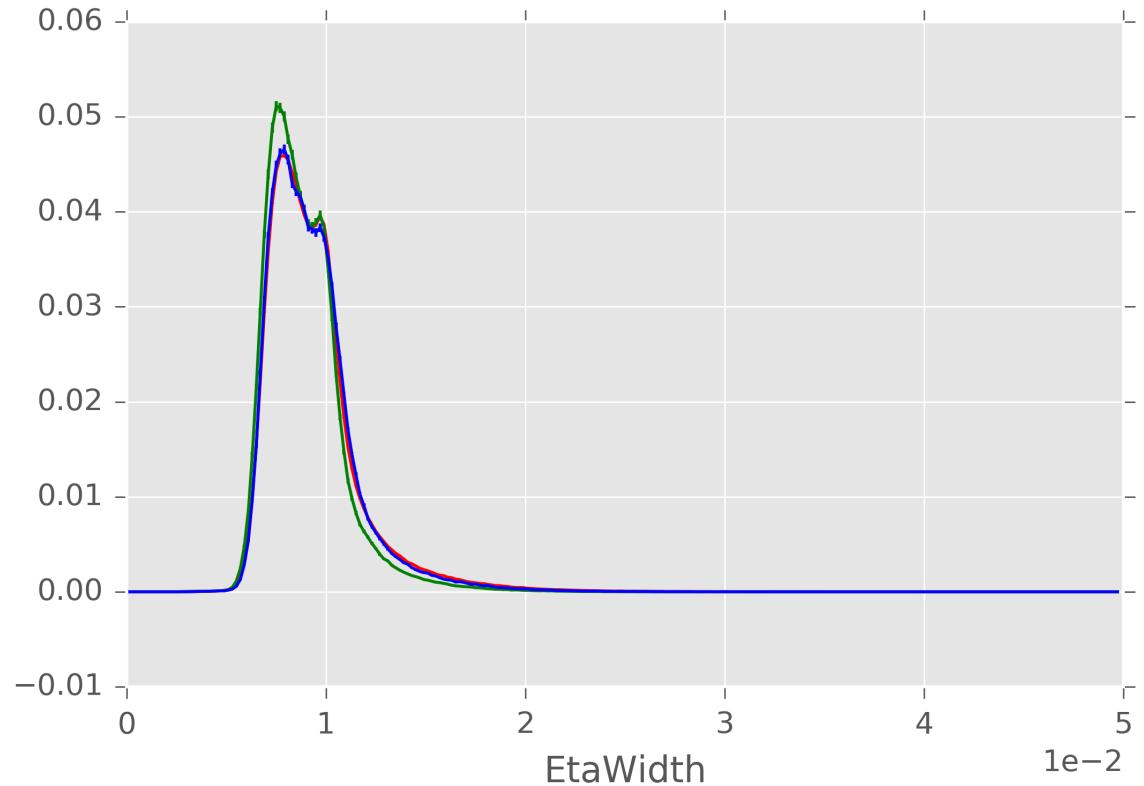
Part V

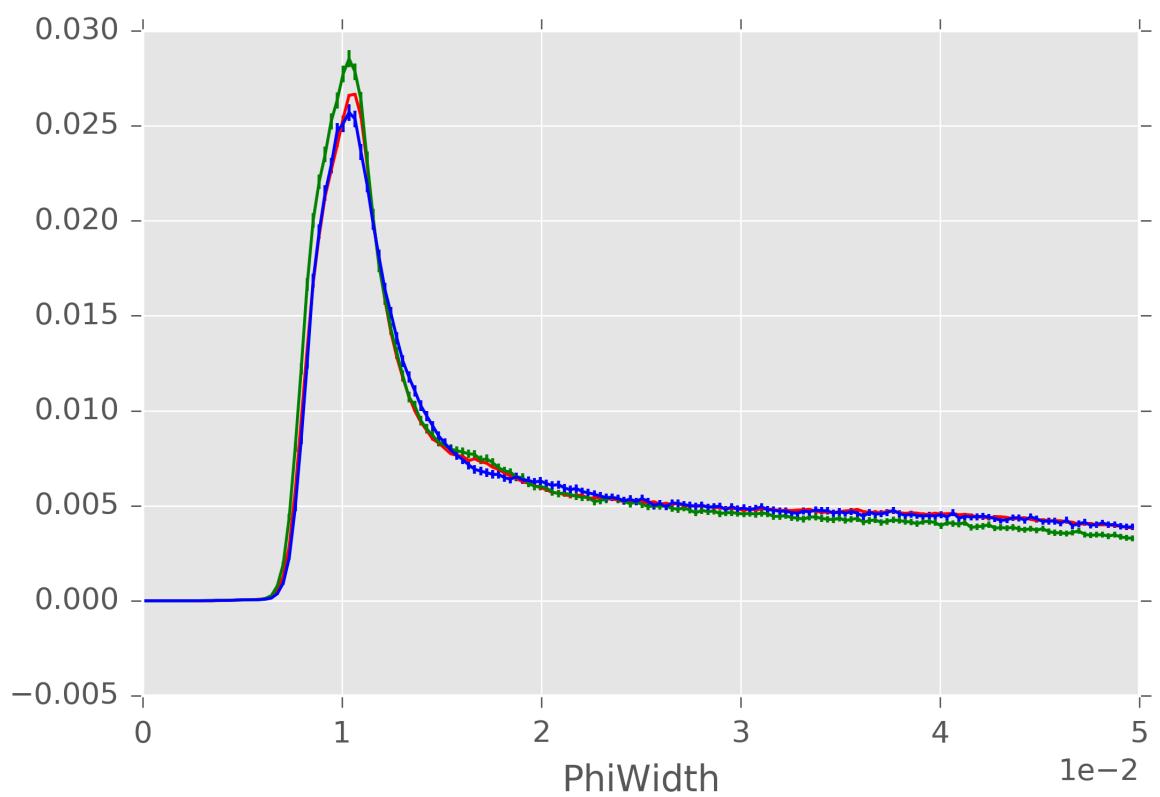
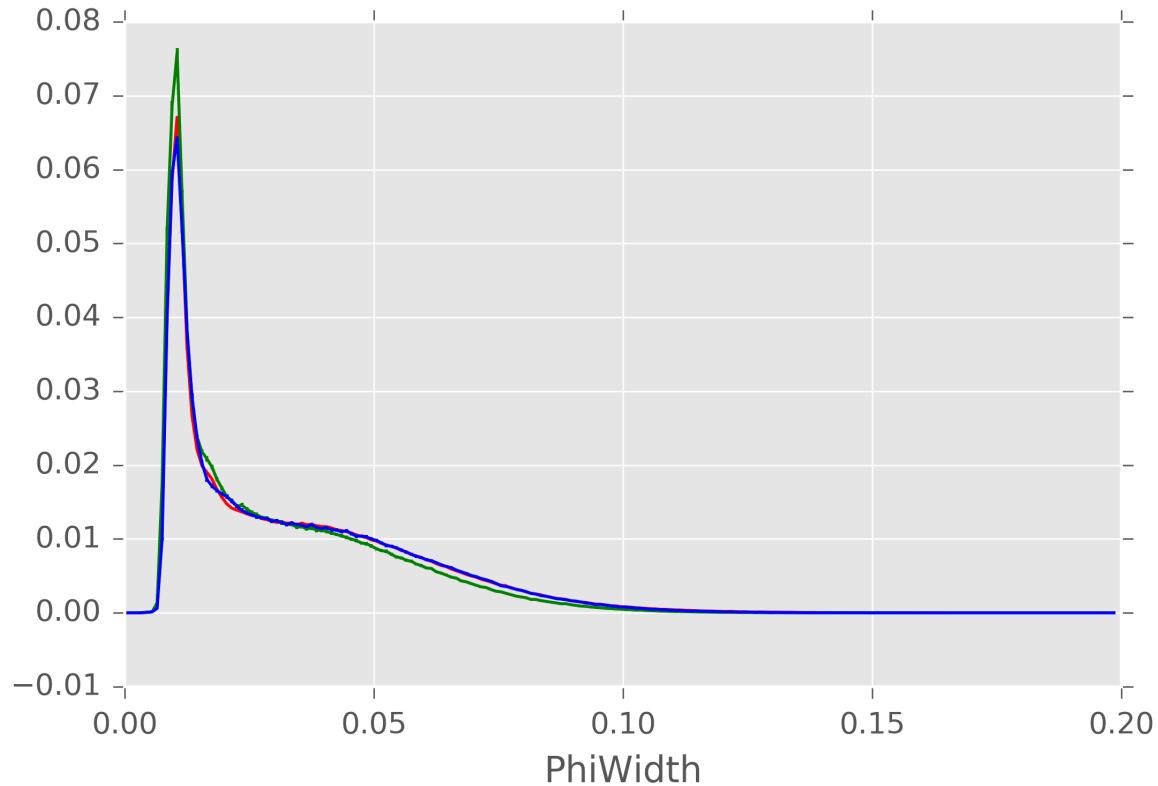
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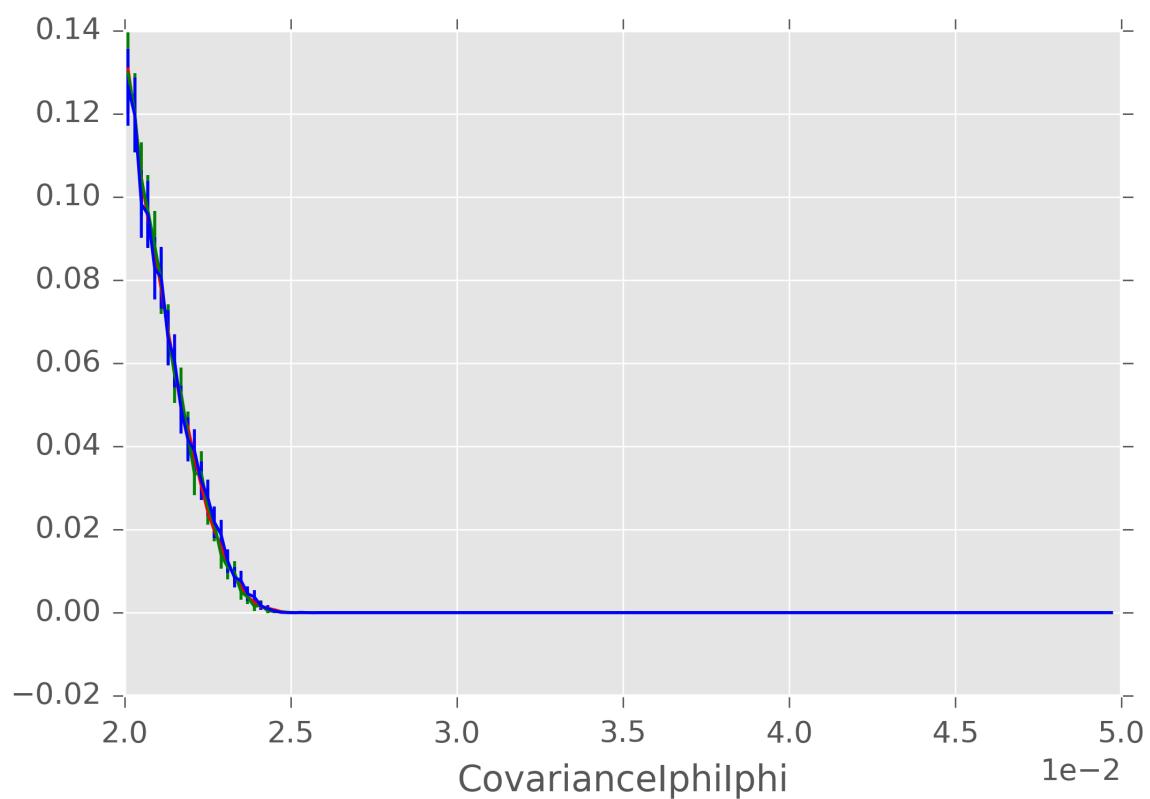
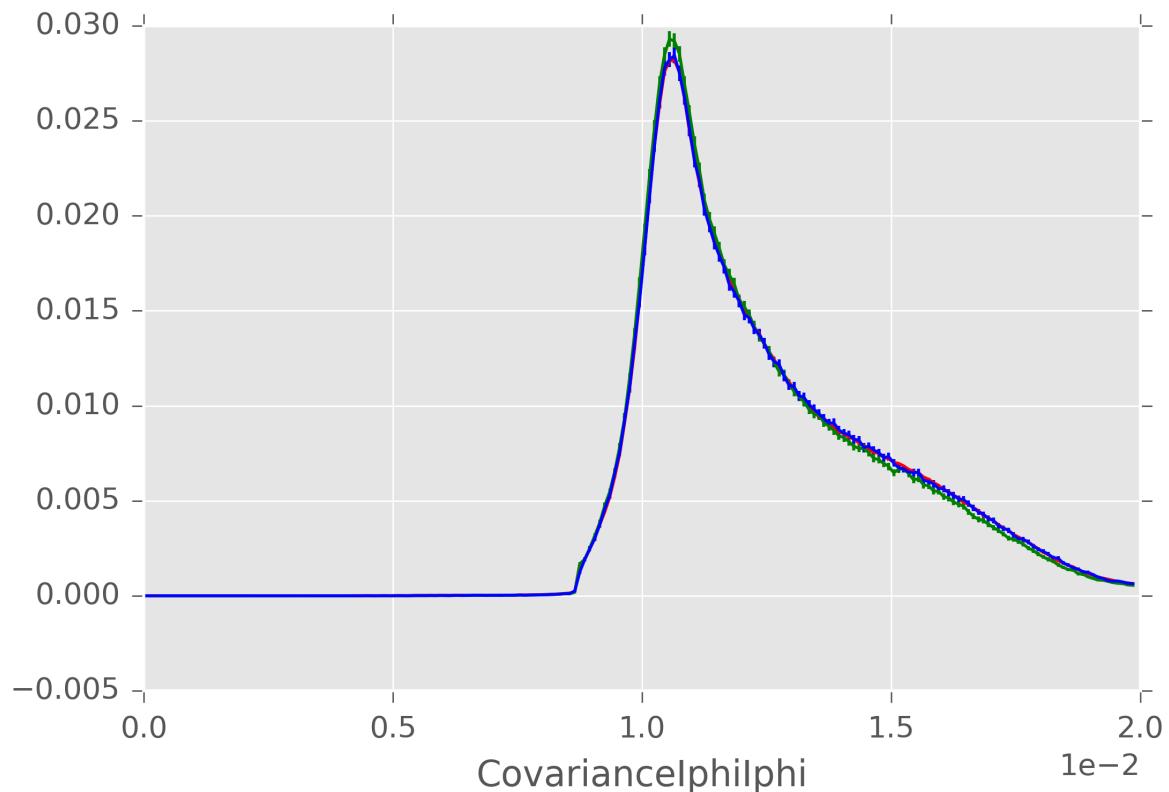


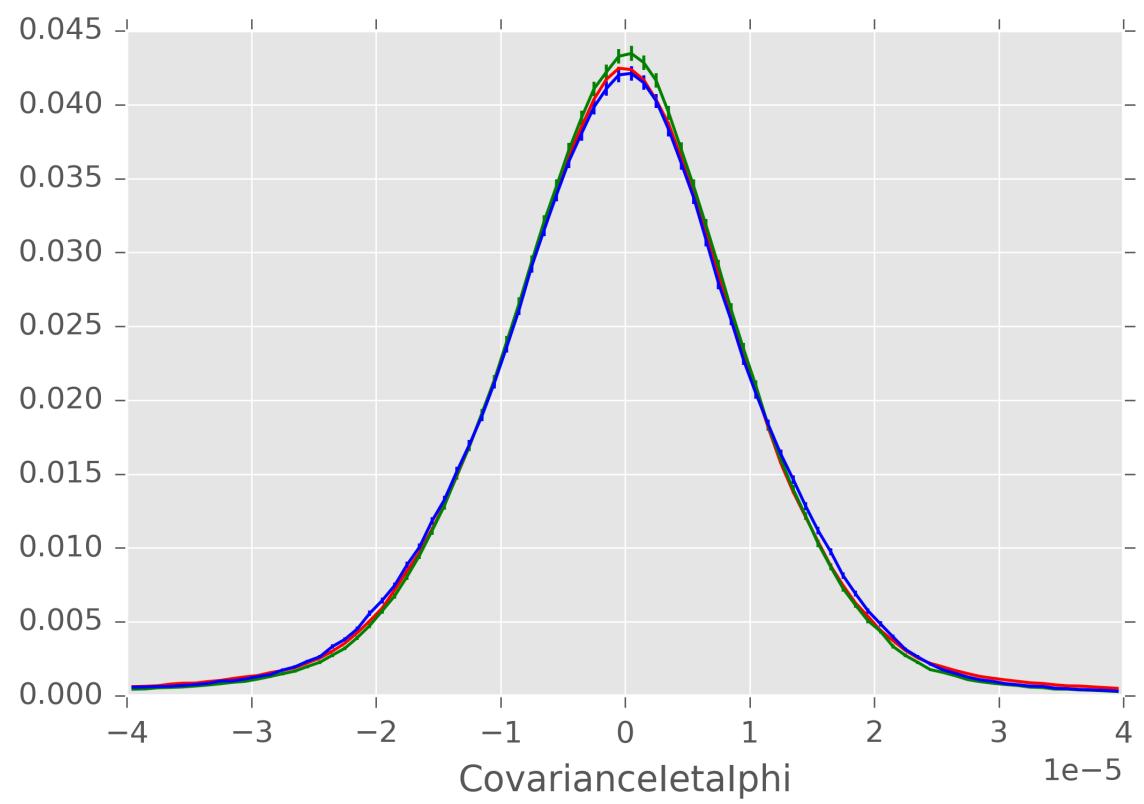
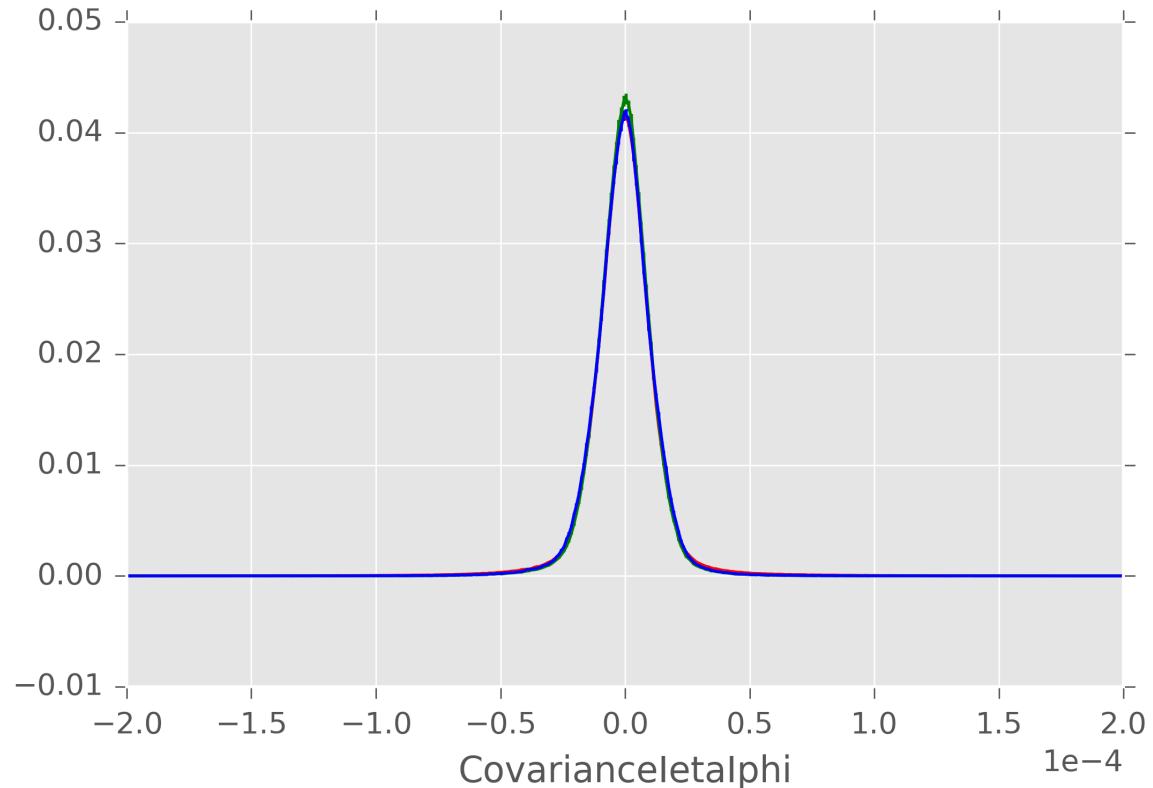






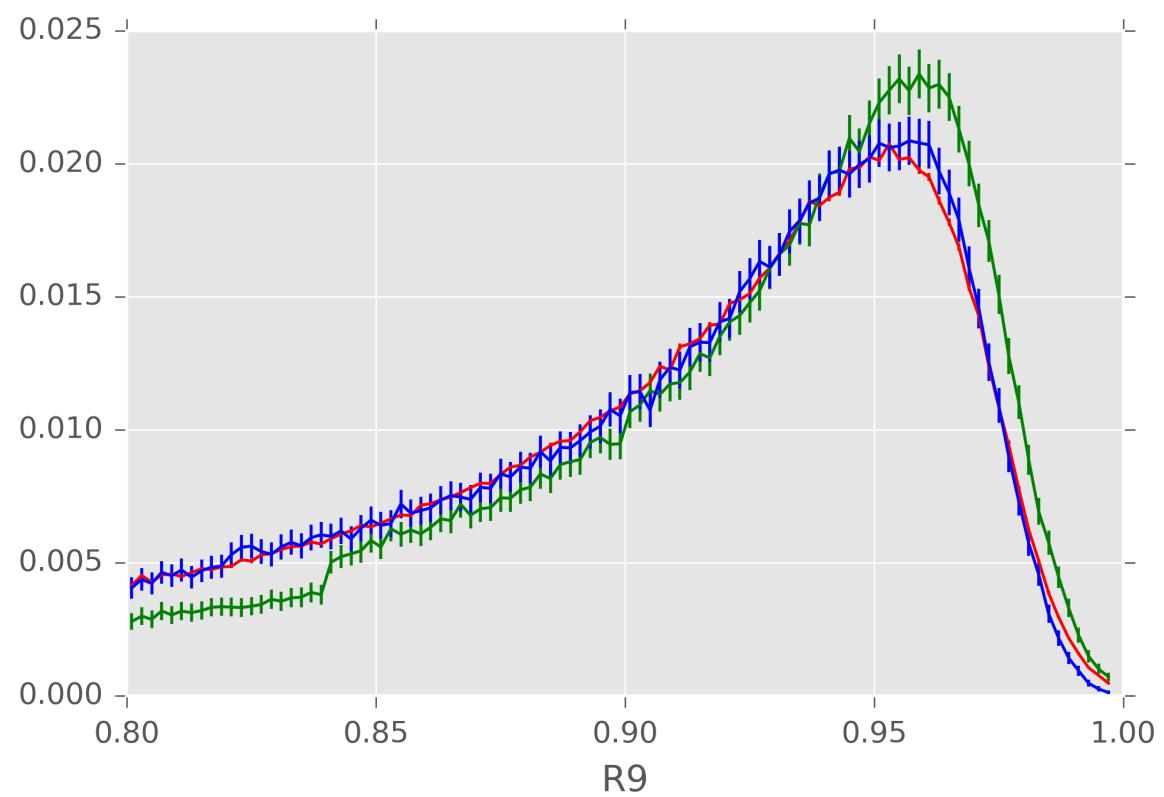
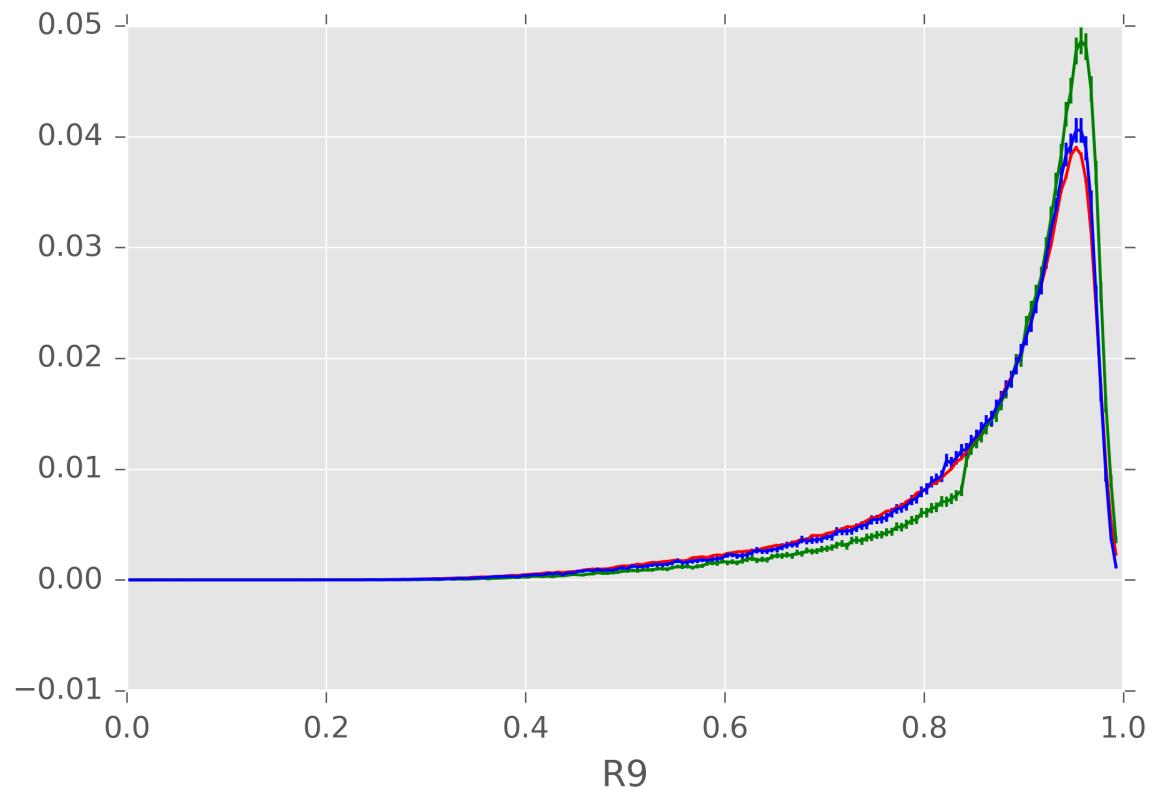


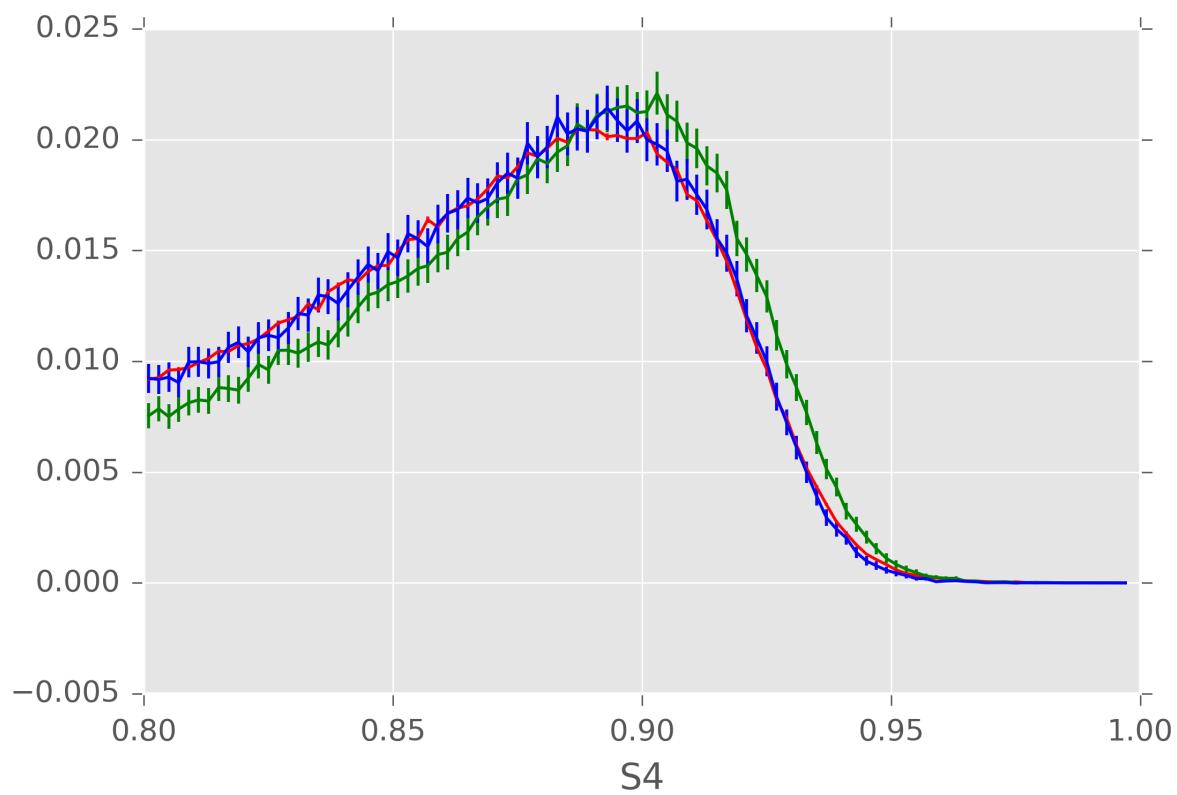
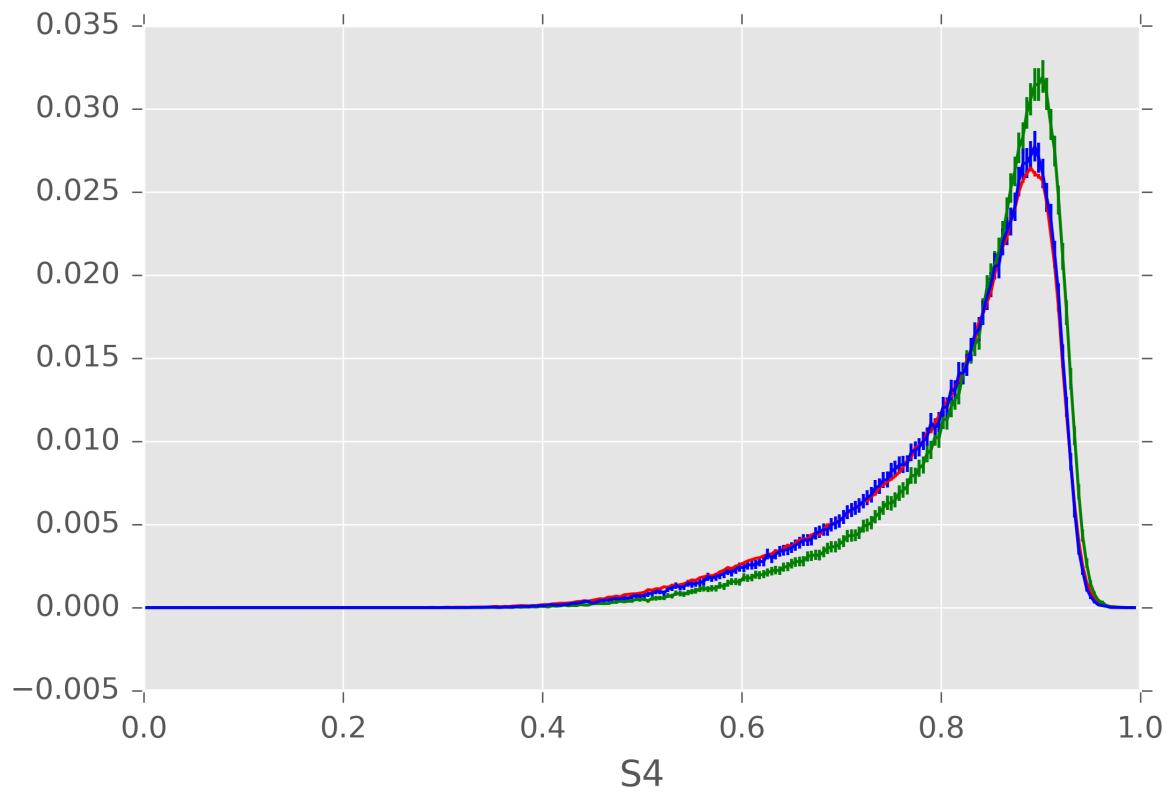


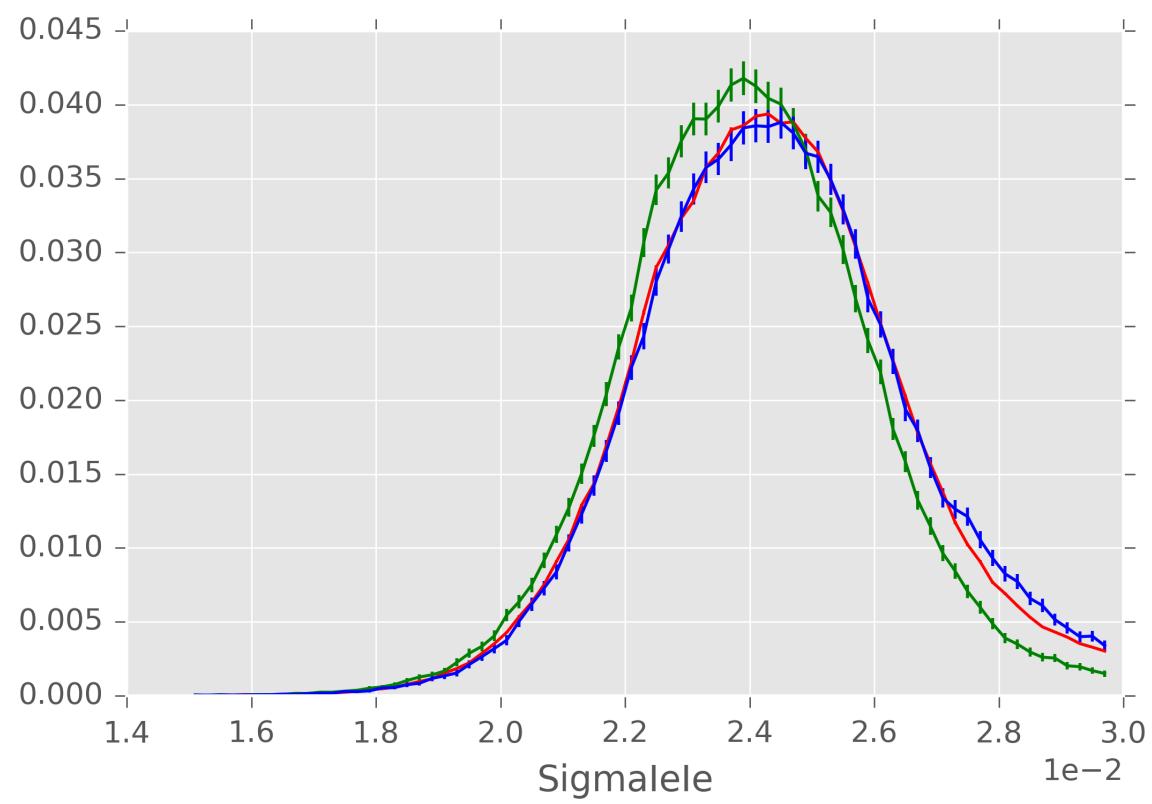
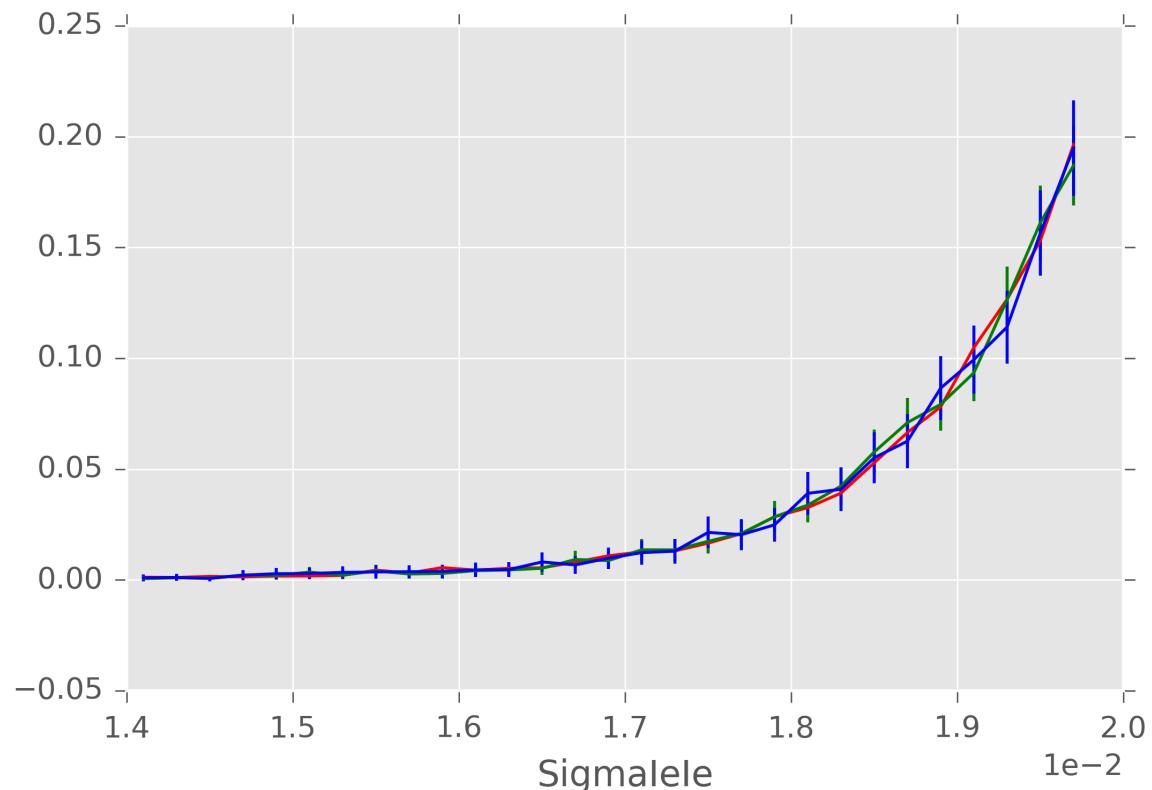


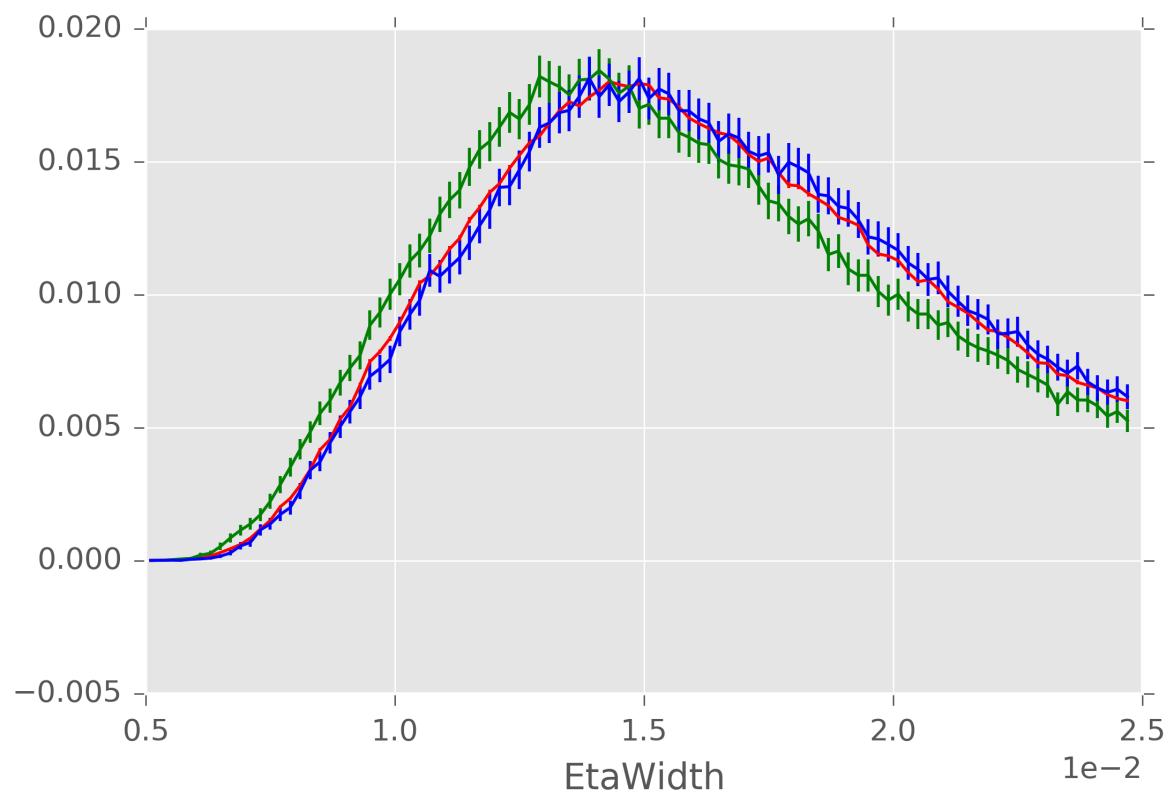
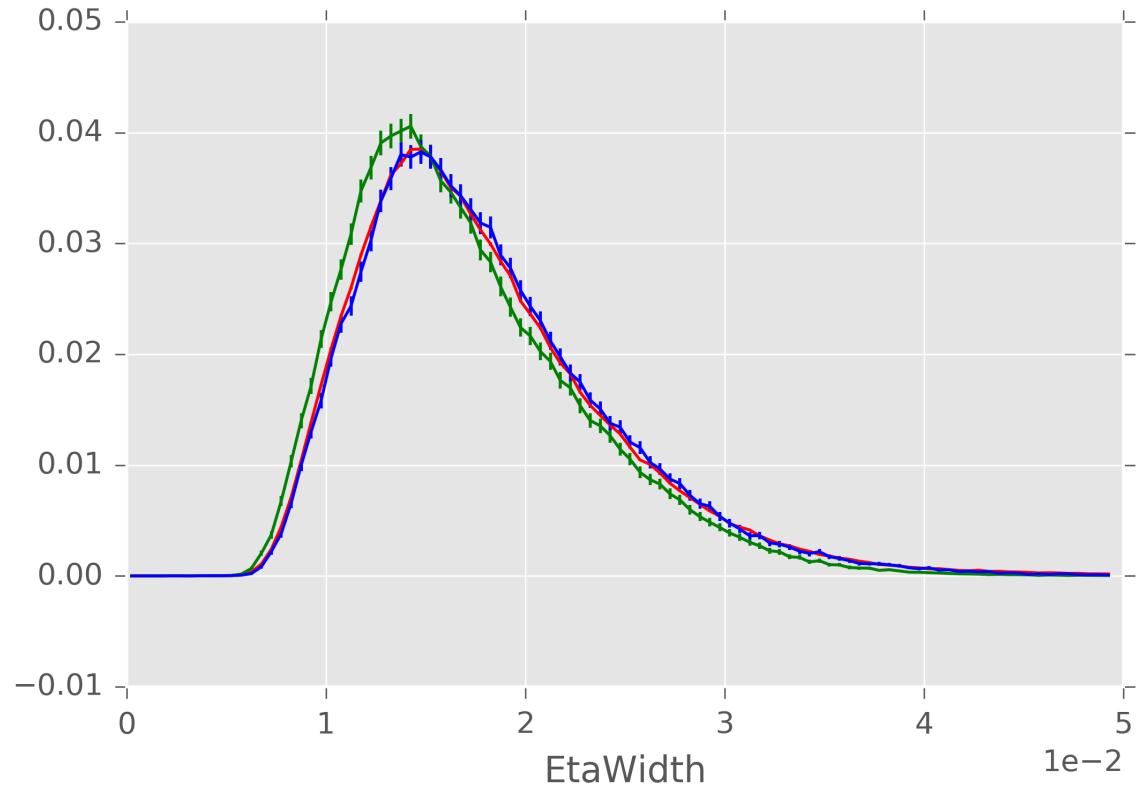
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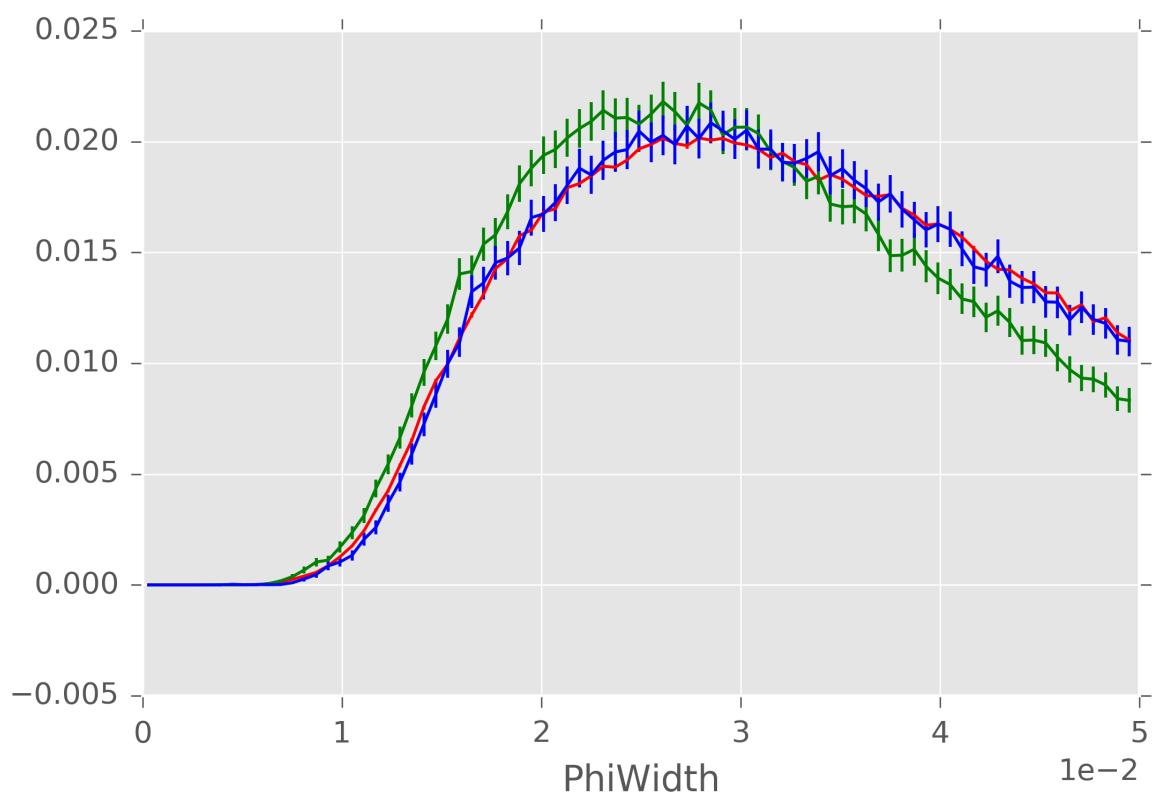
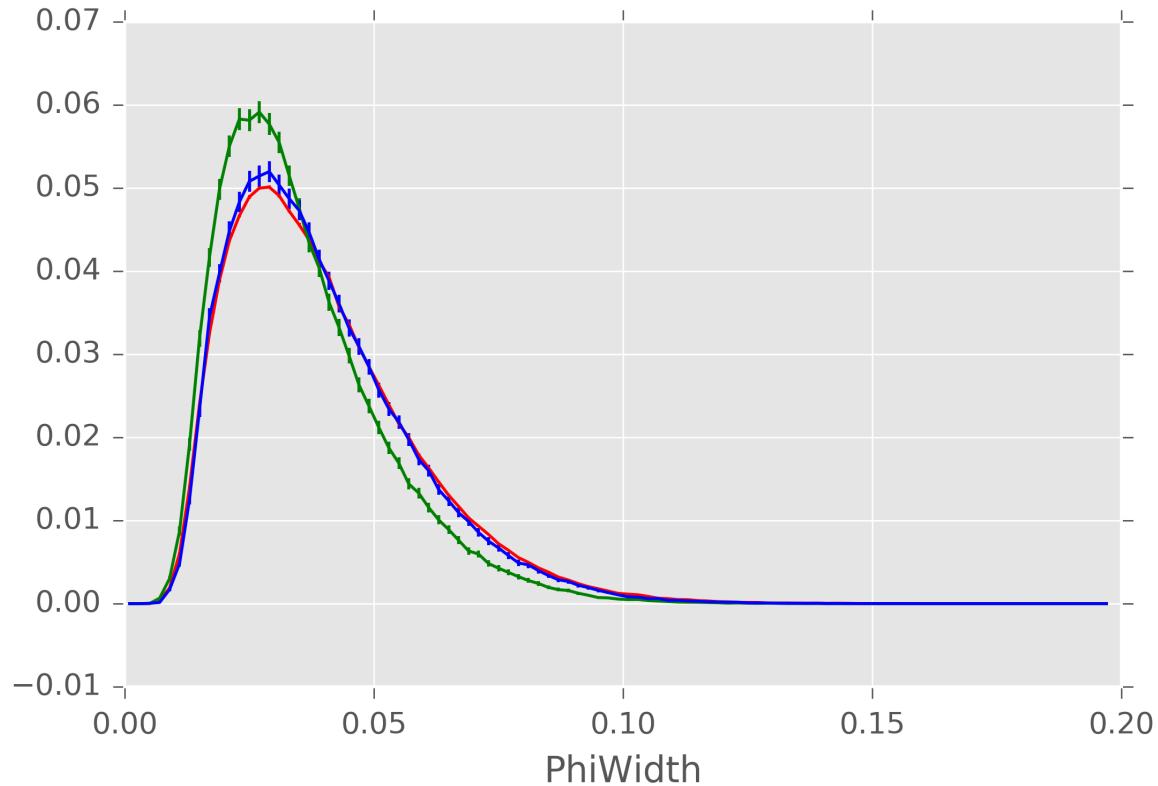
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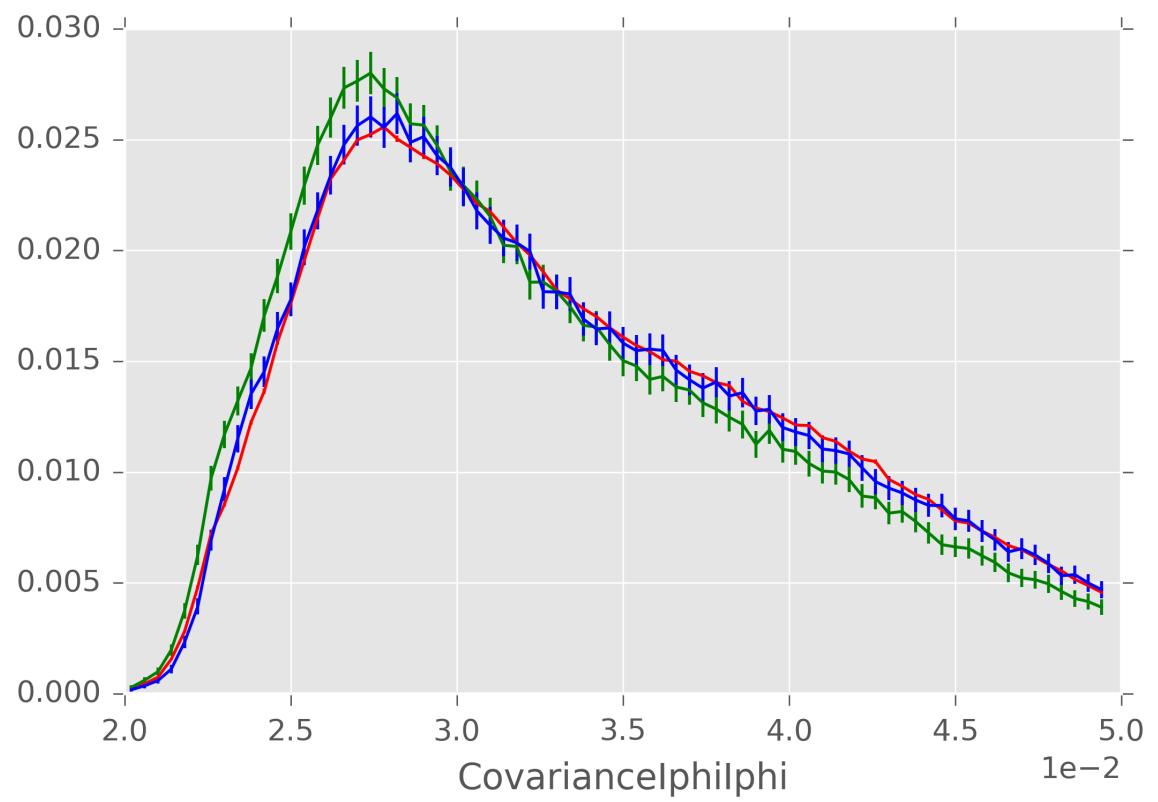
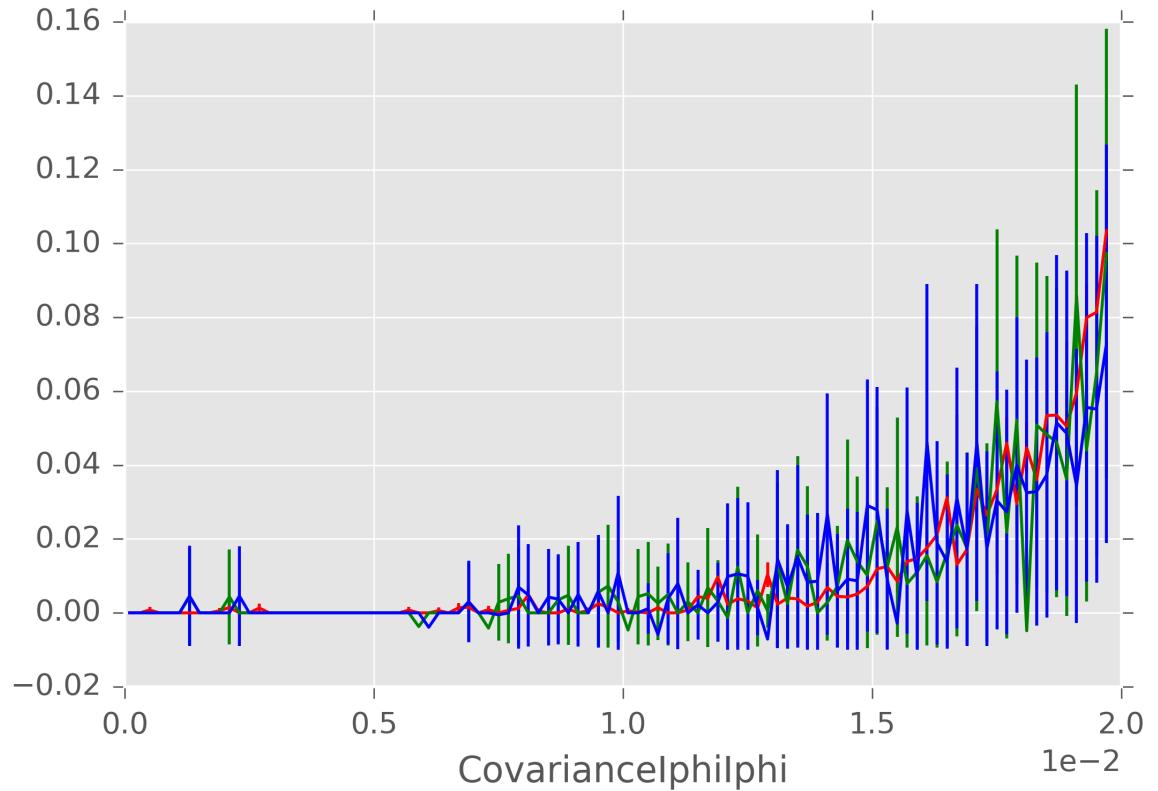


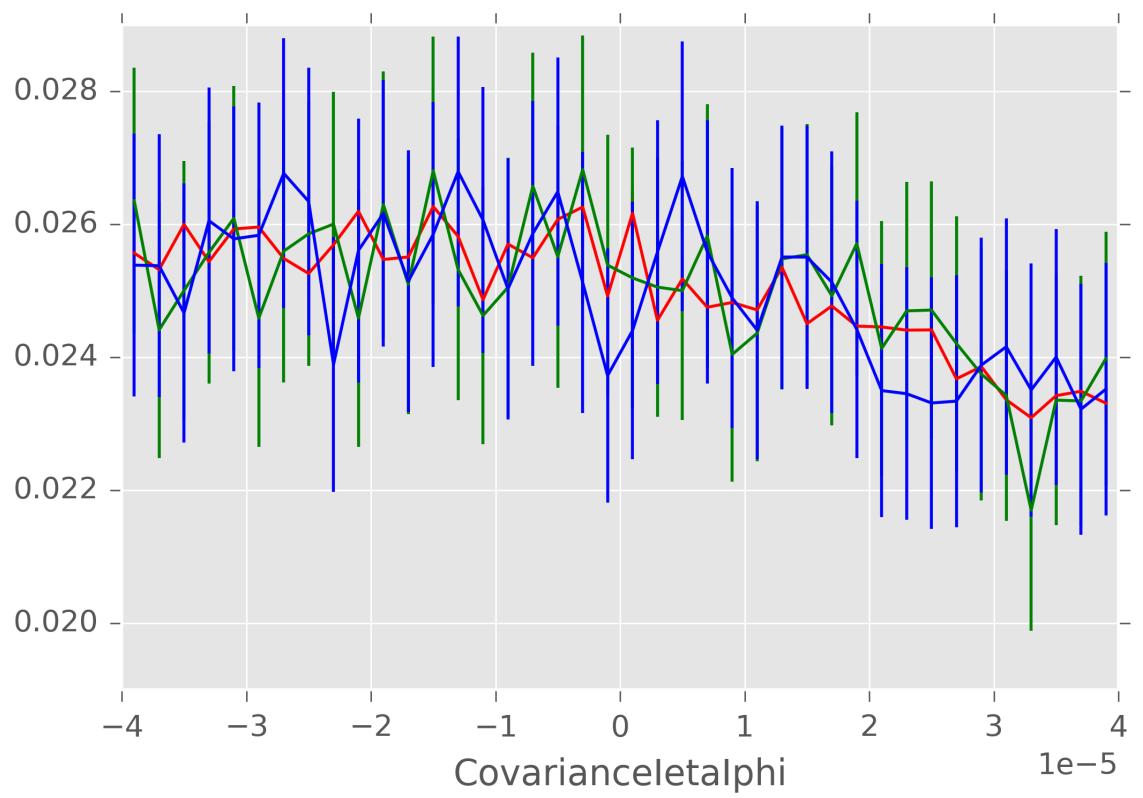
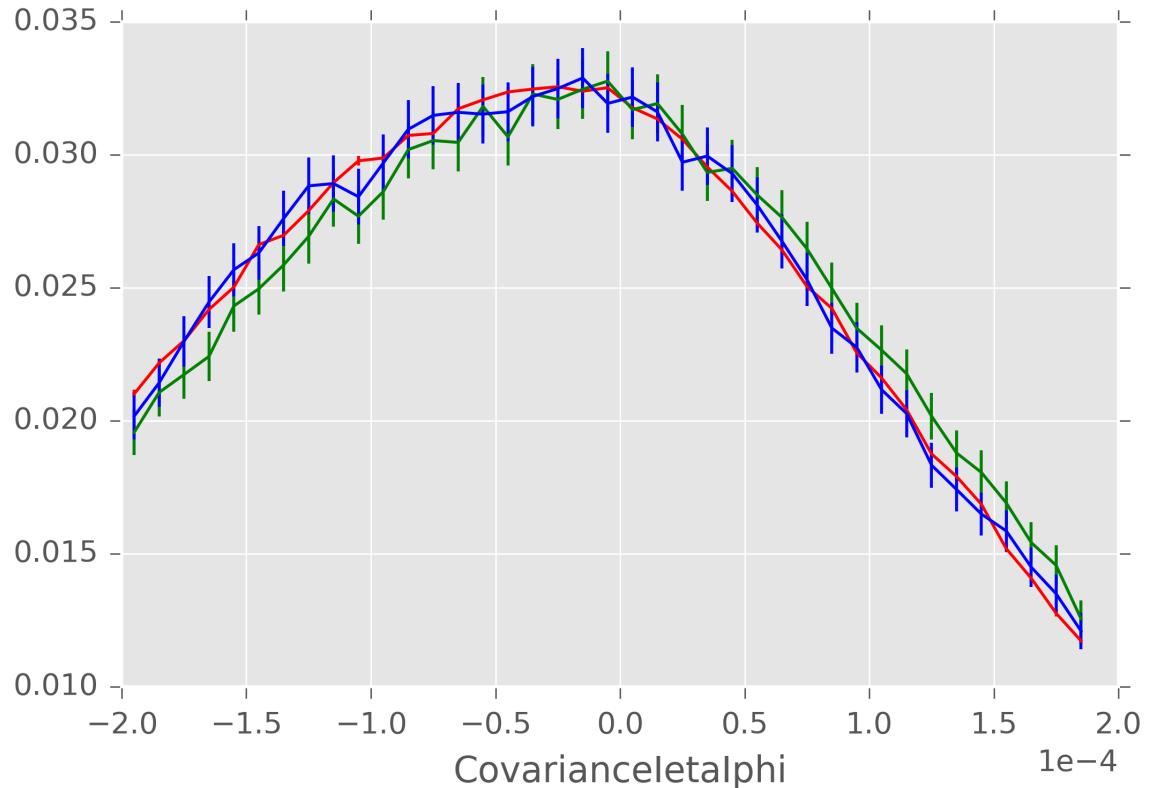






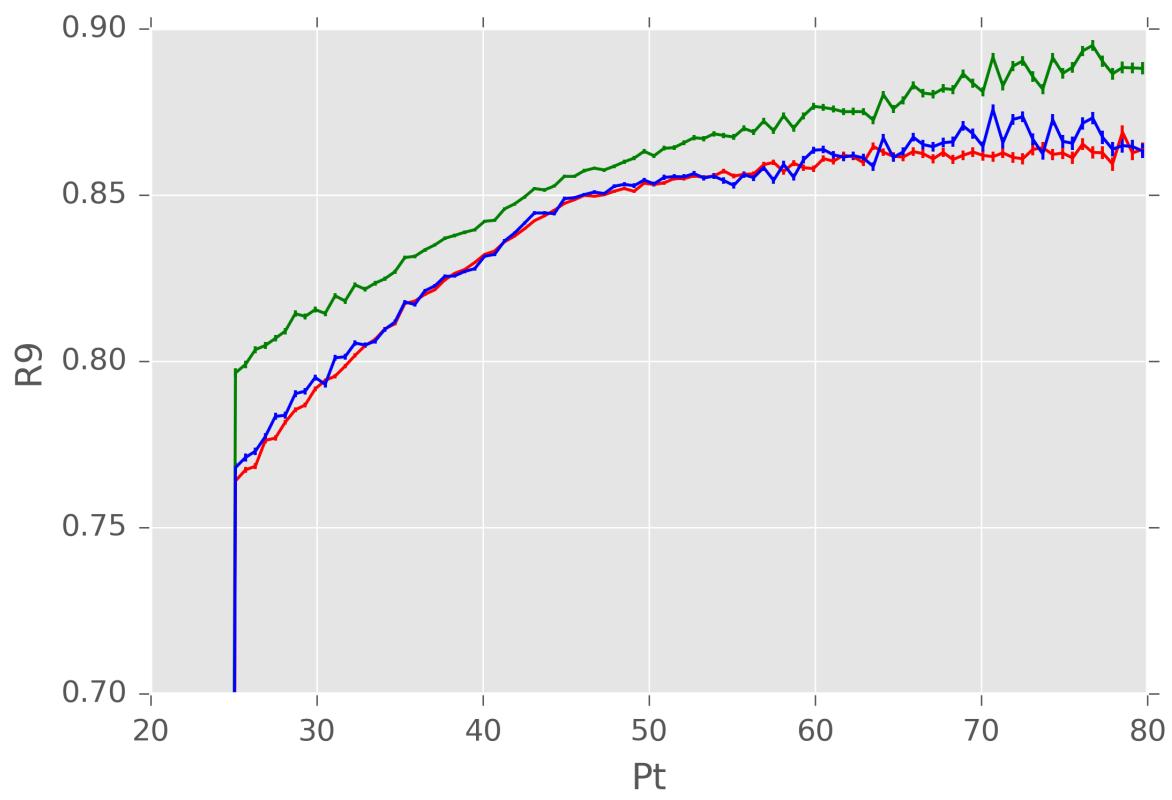
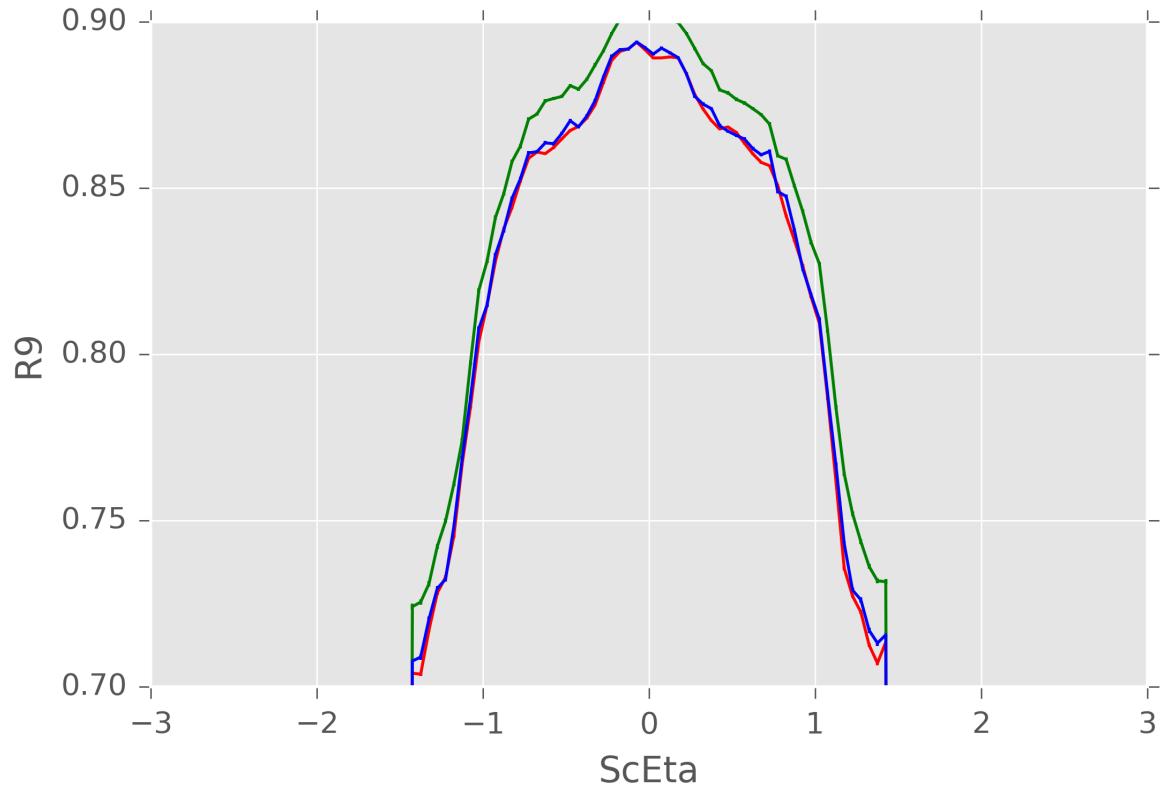


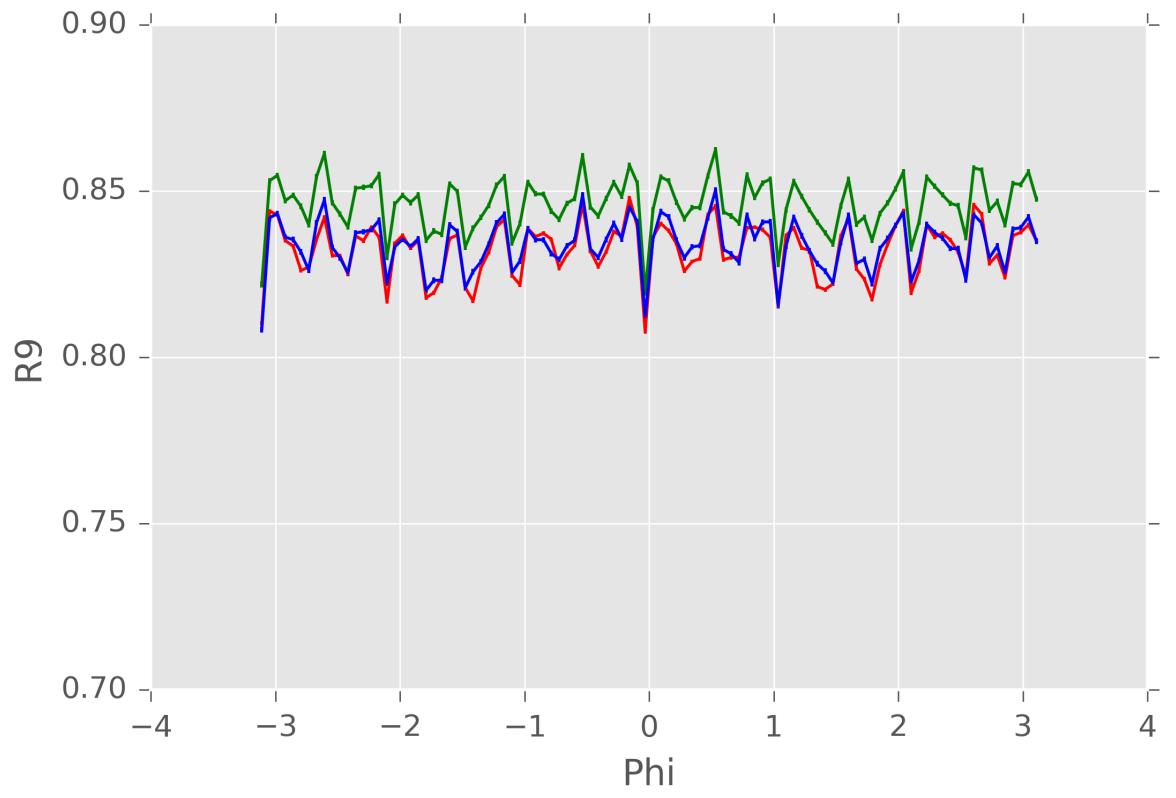
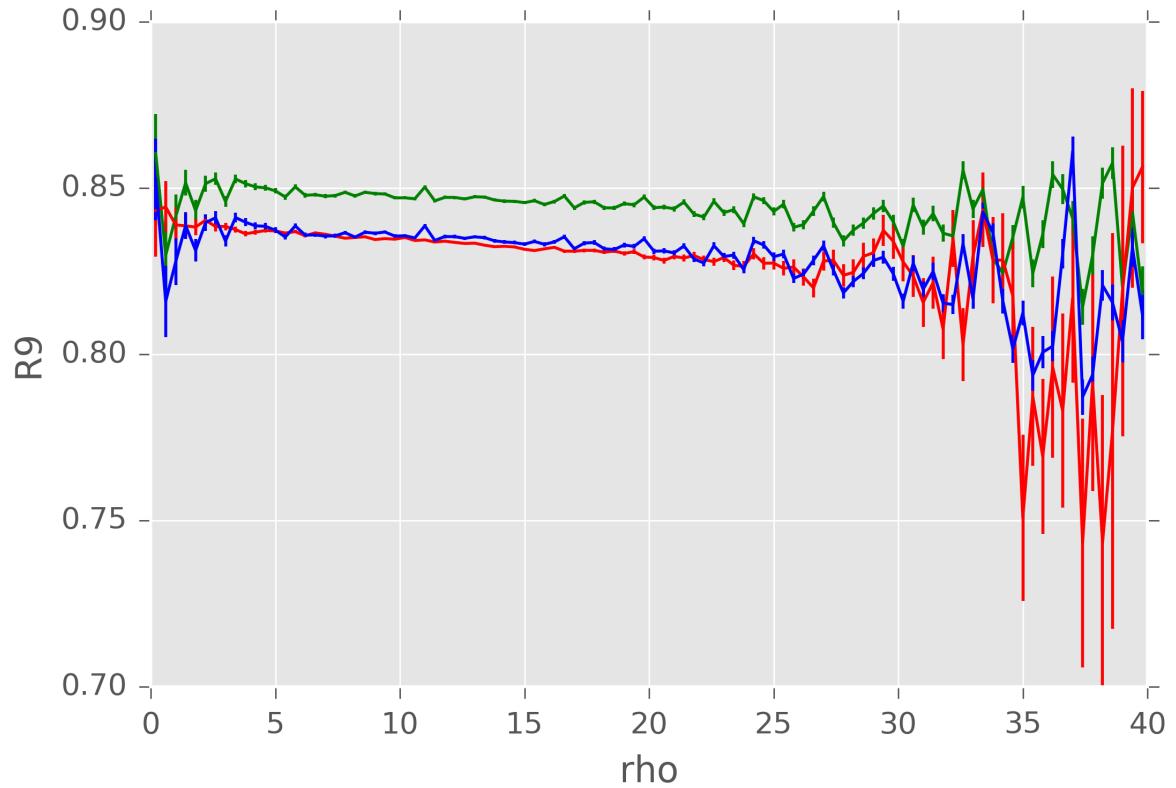


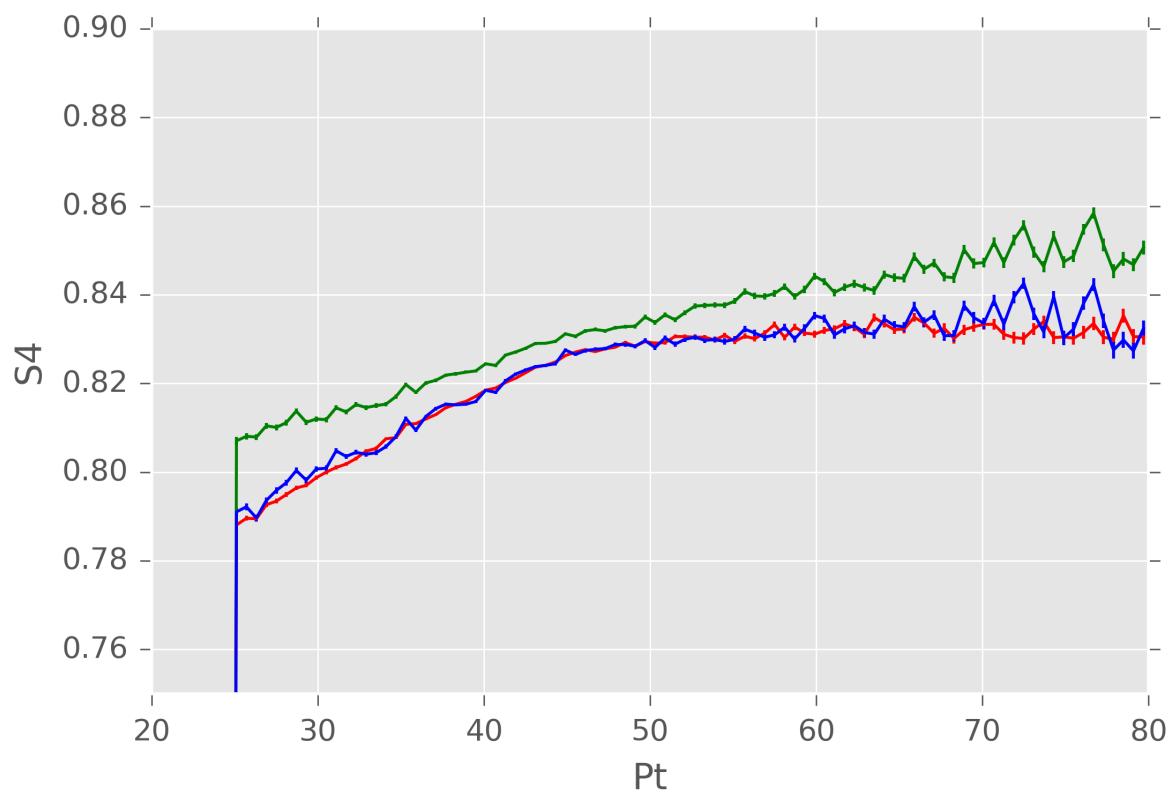
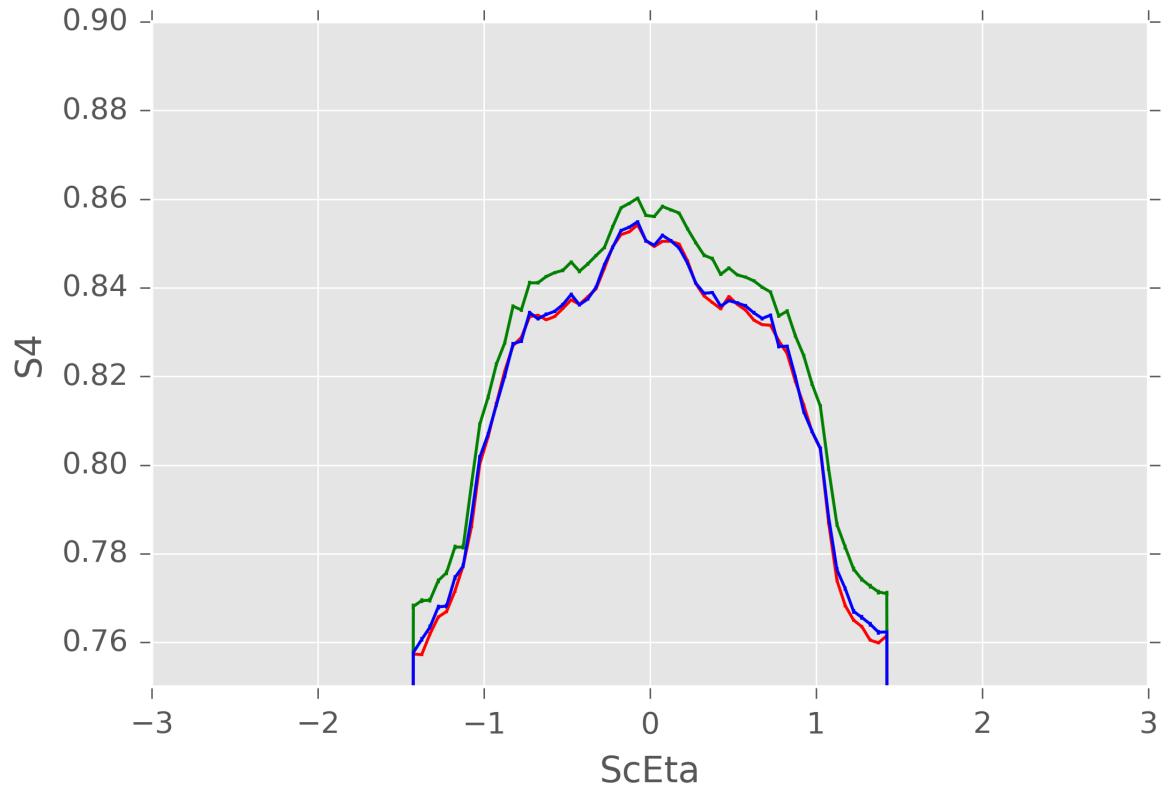


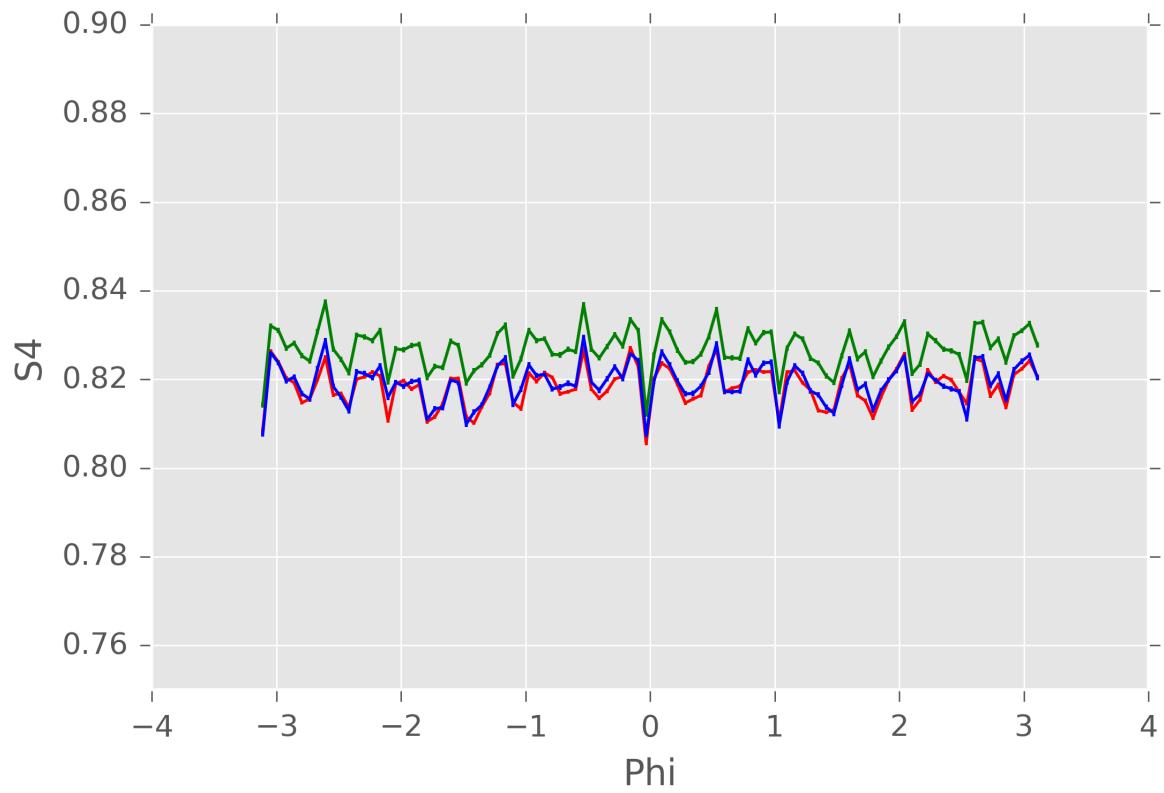
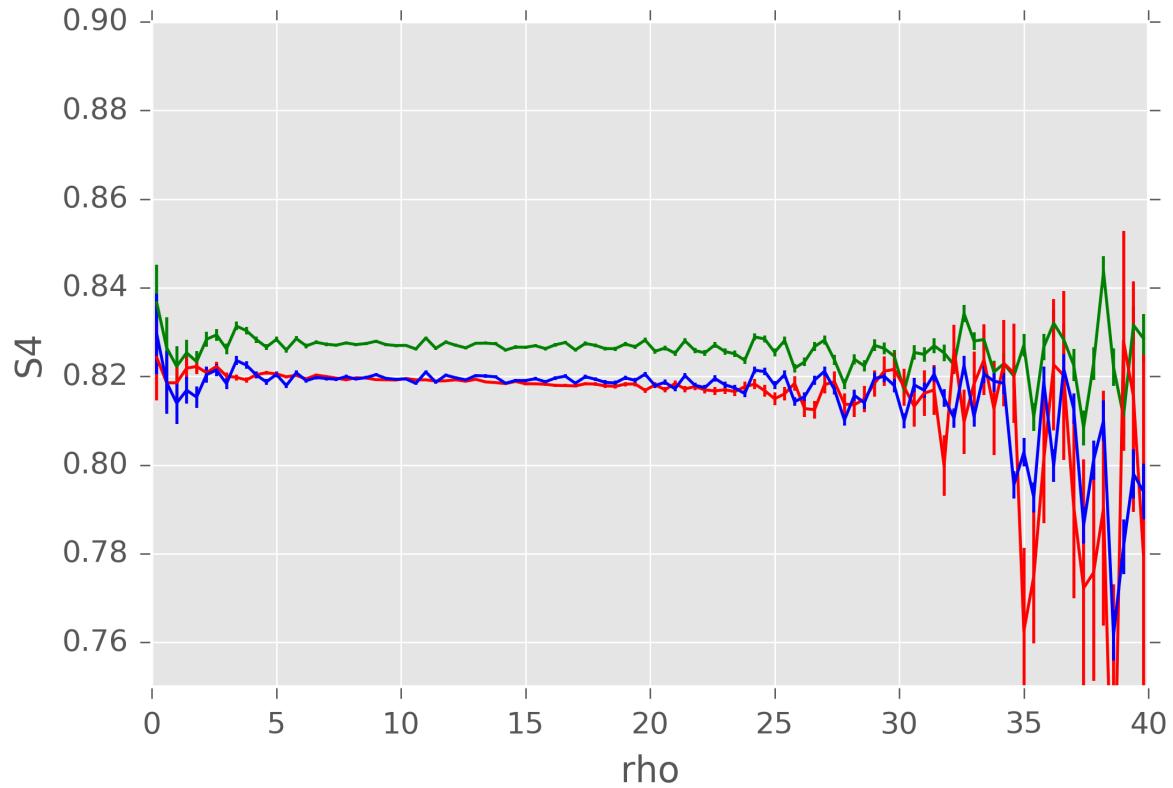
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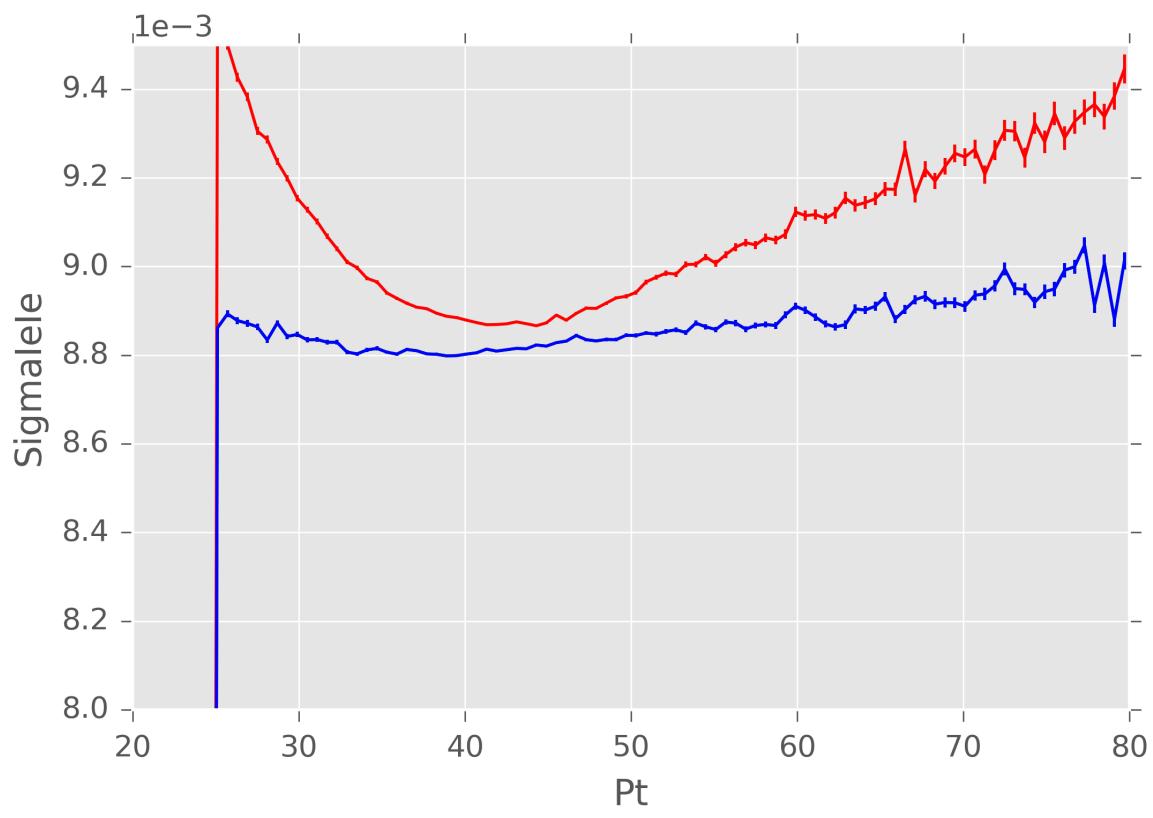
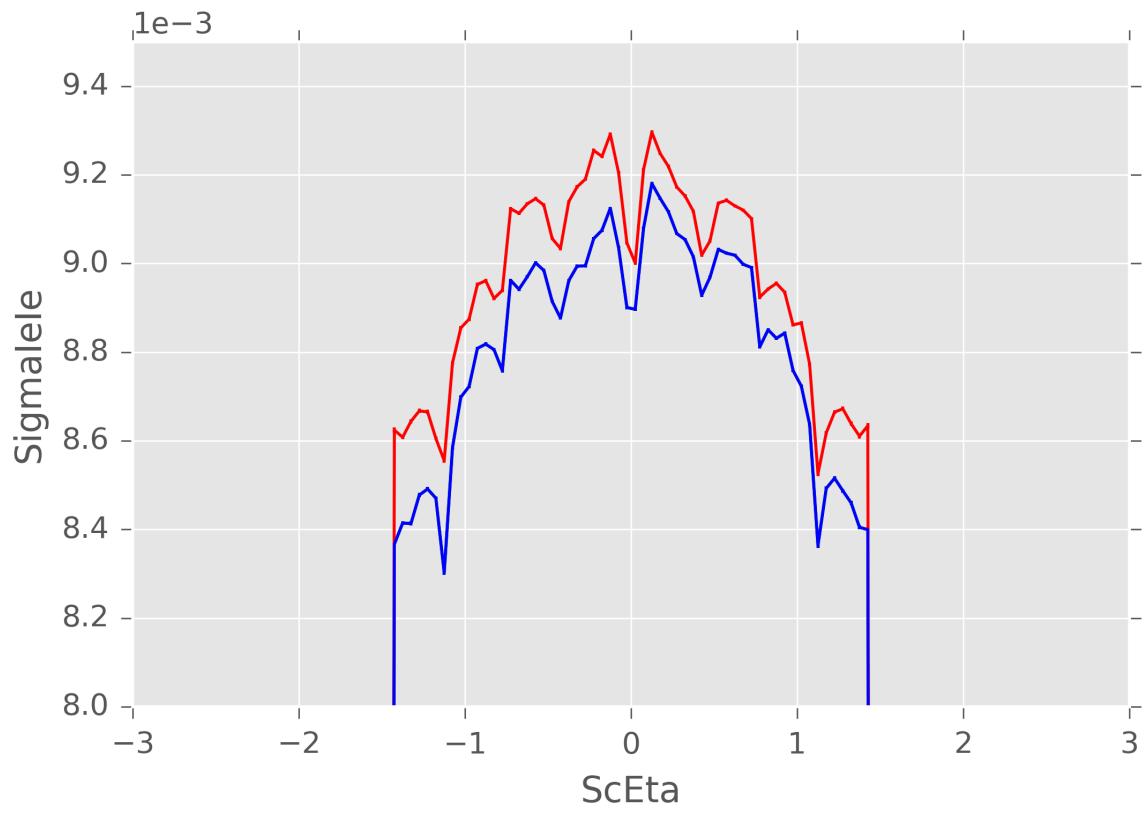
Period B-D Profiles EB

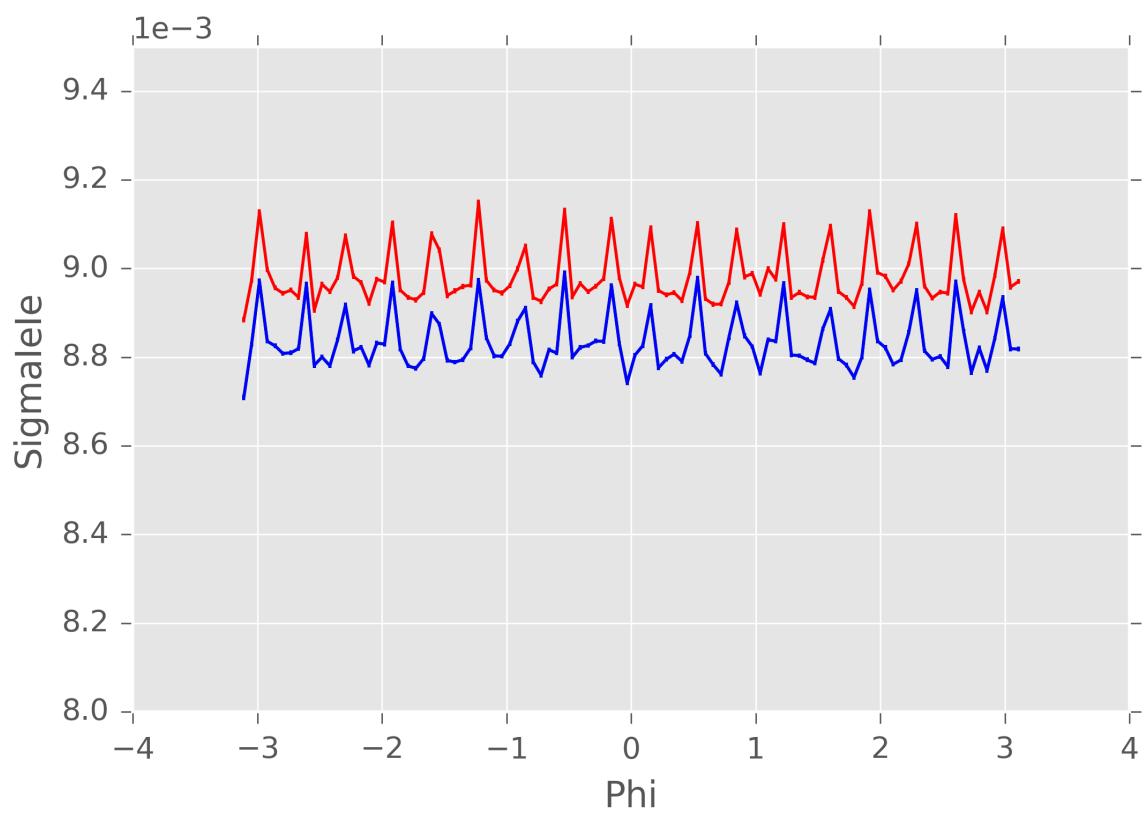
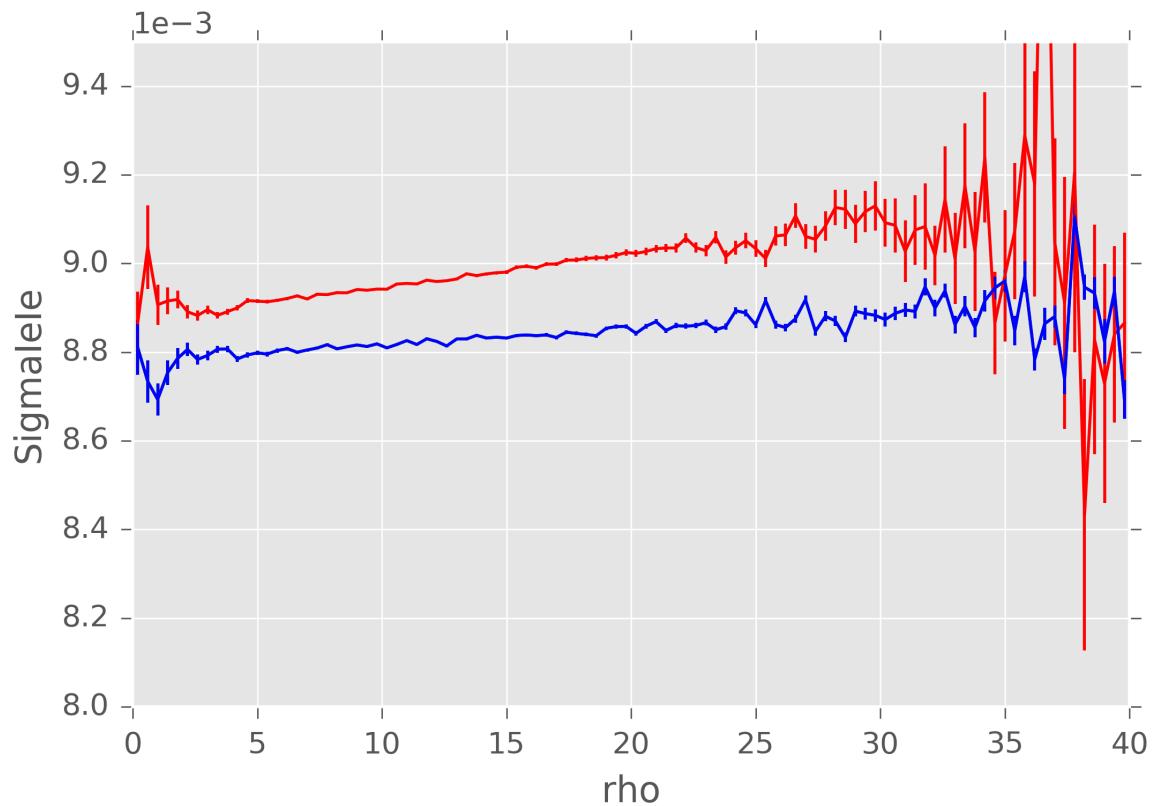


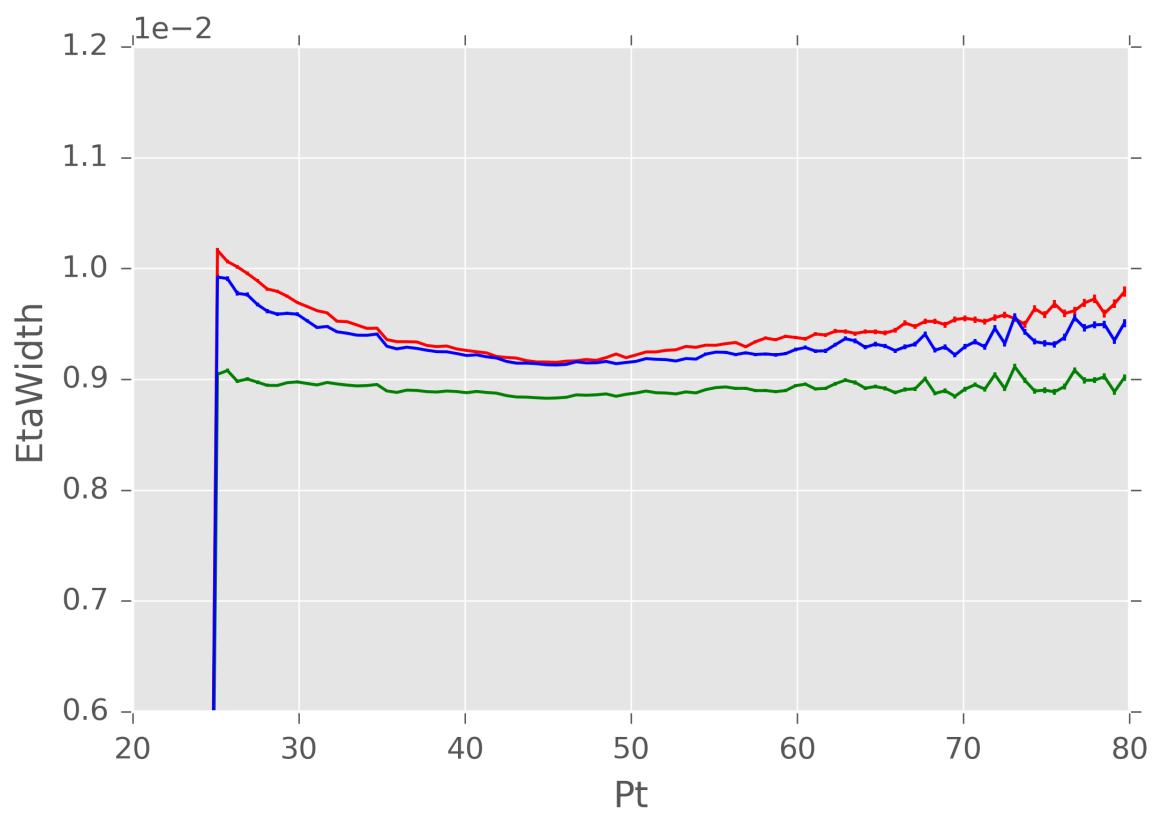
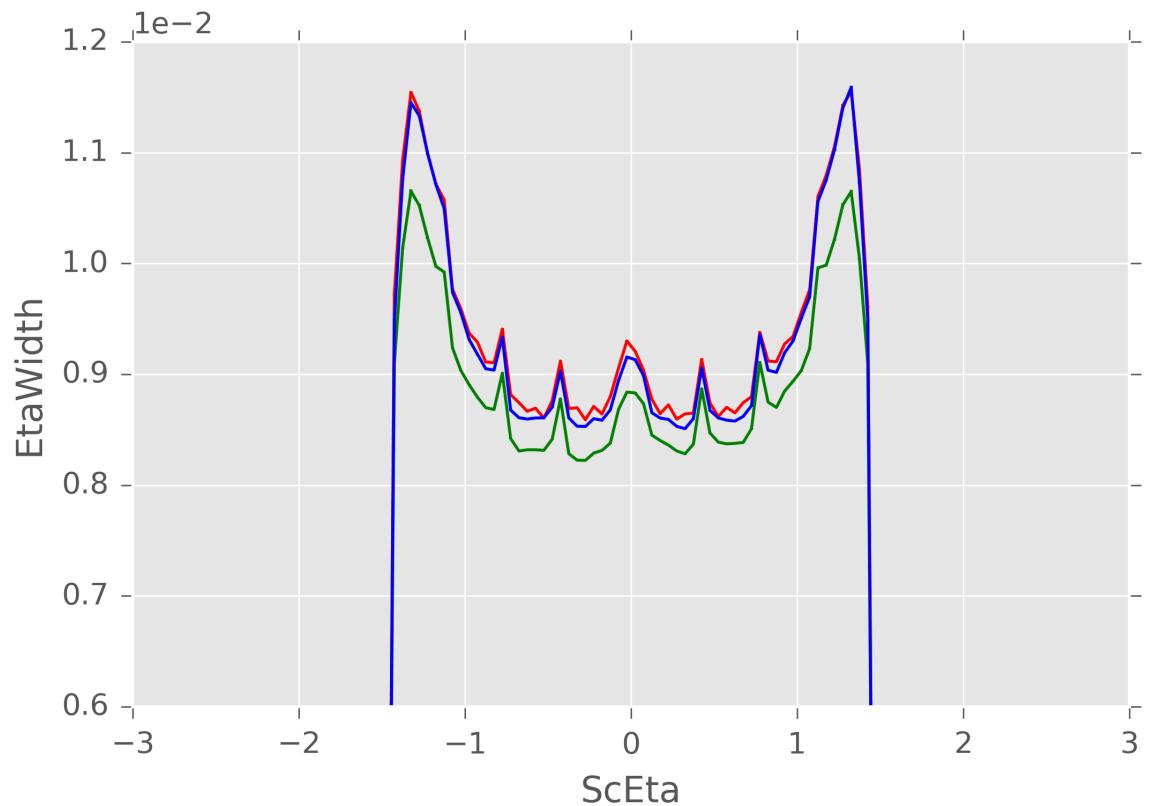


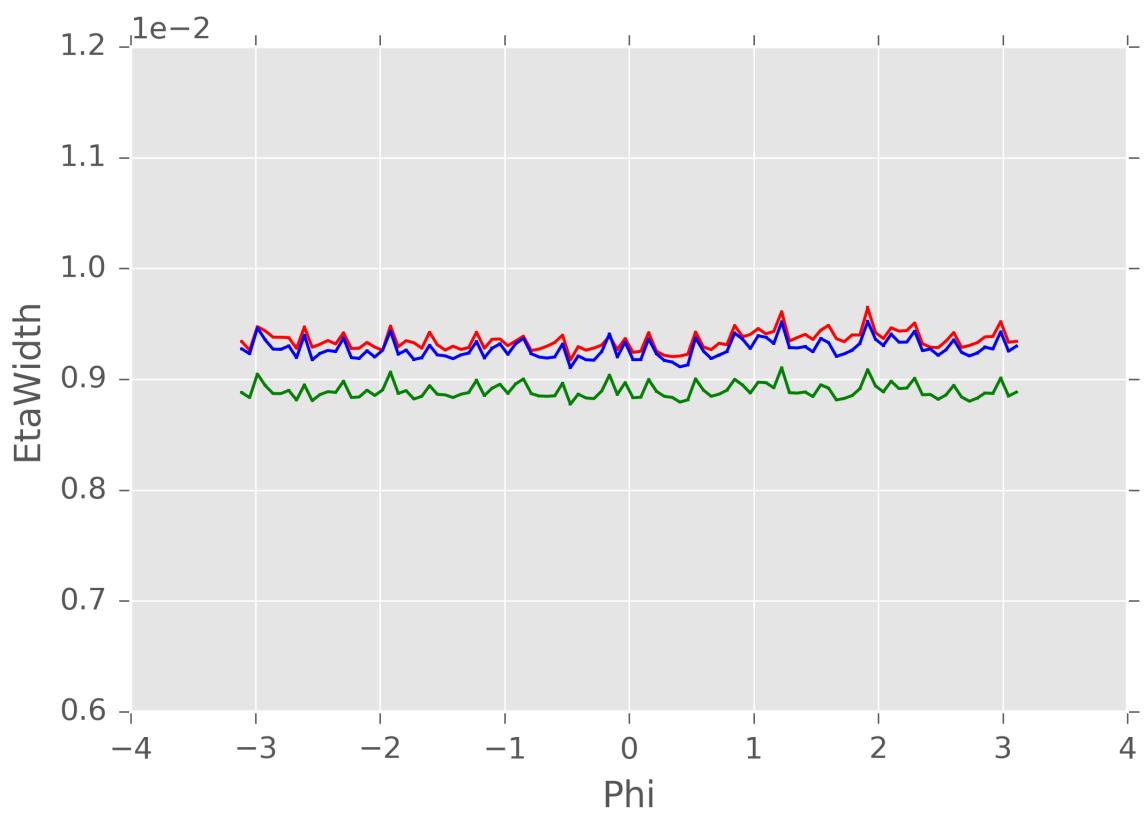
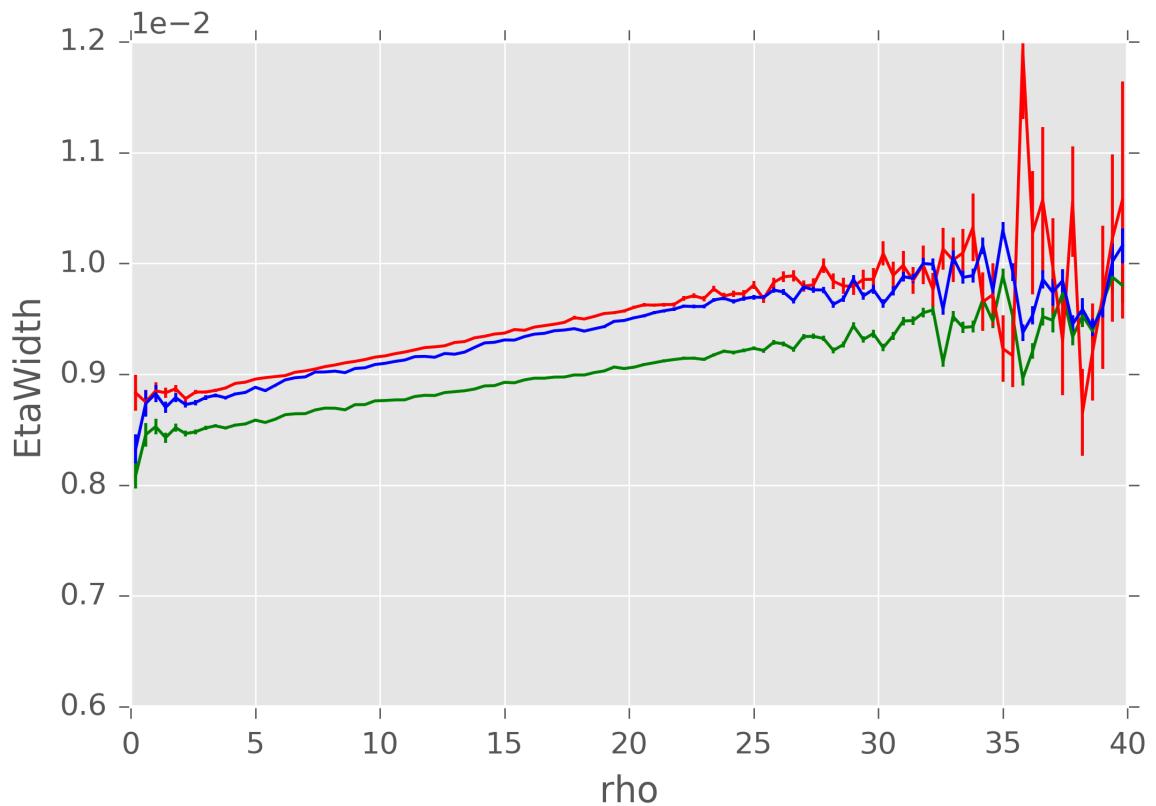


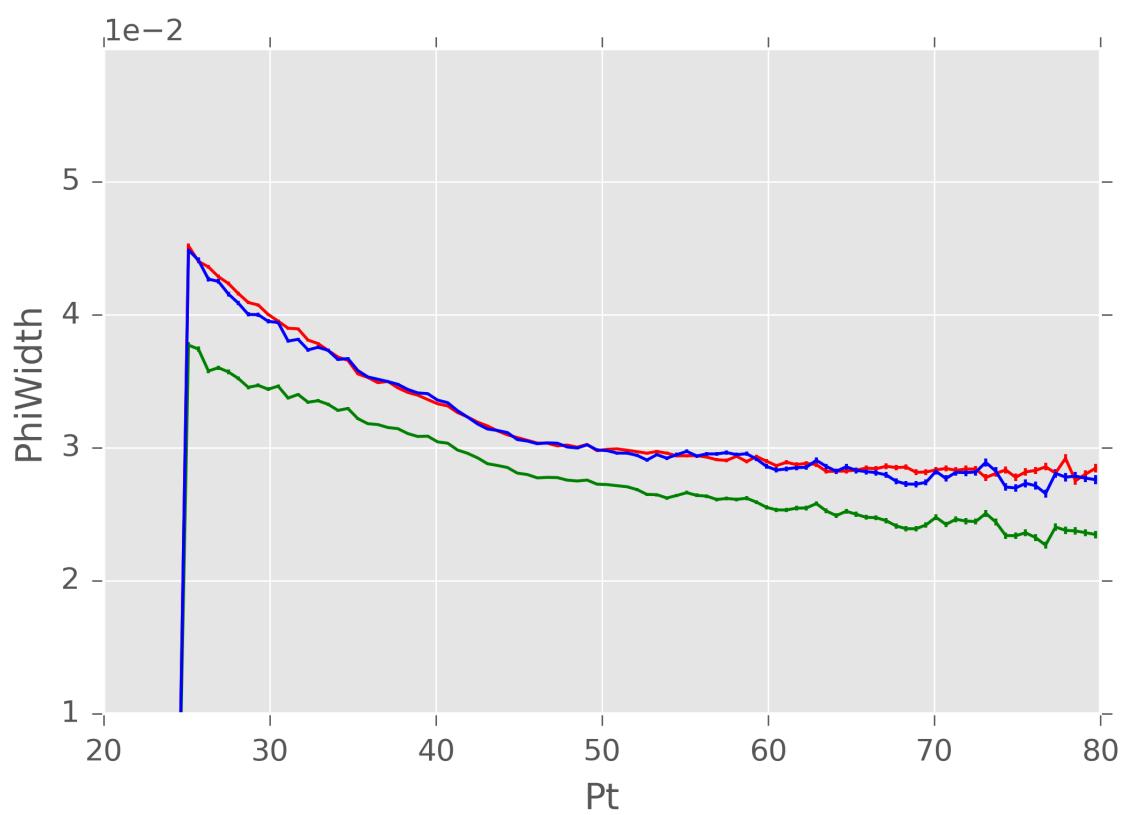
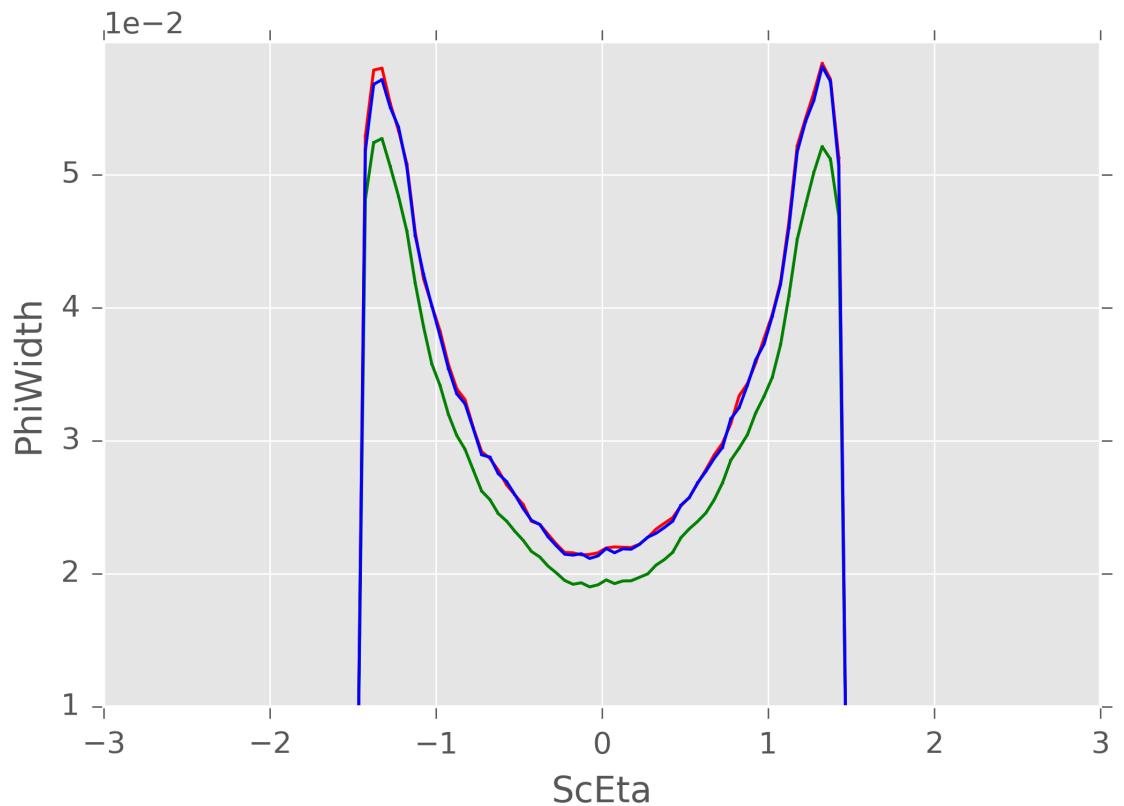


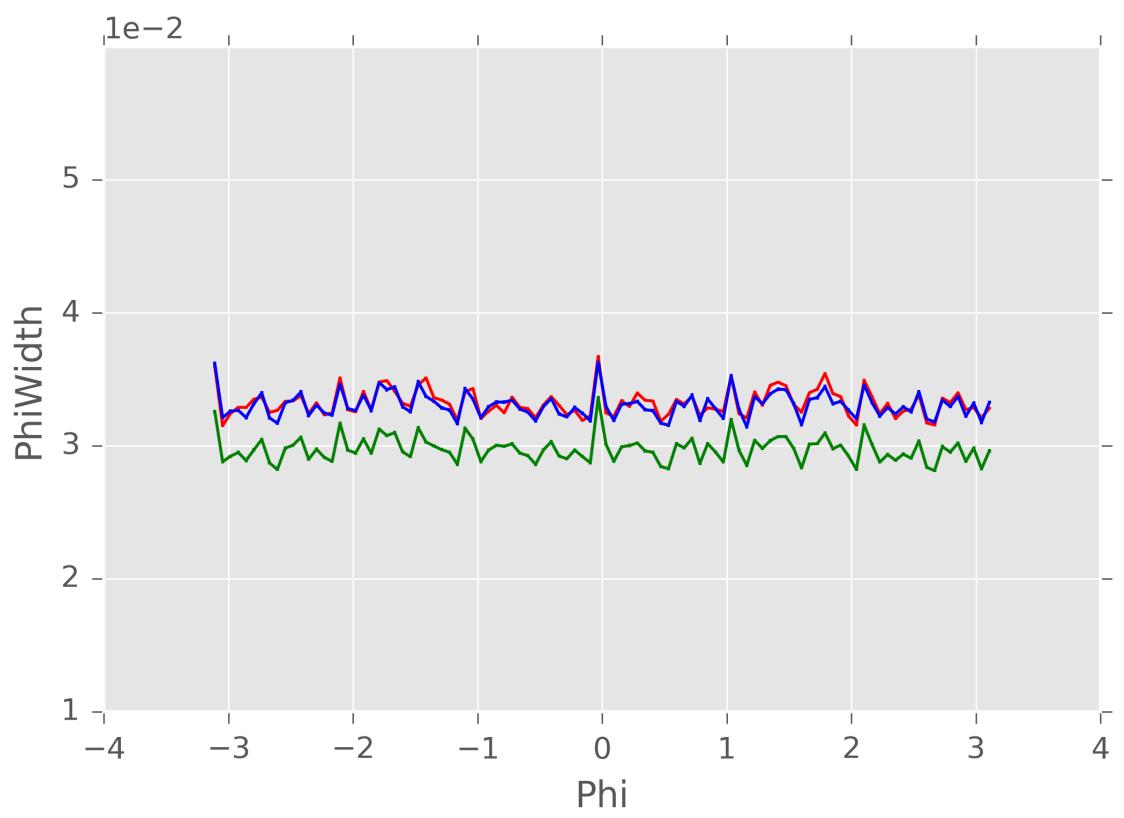
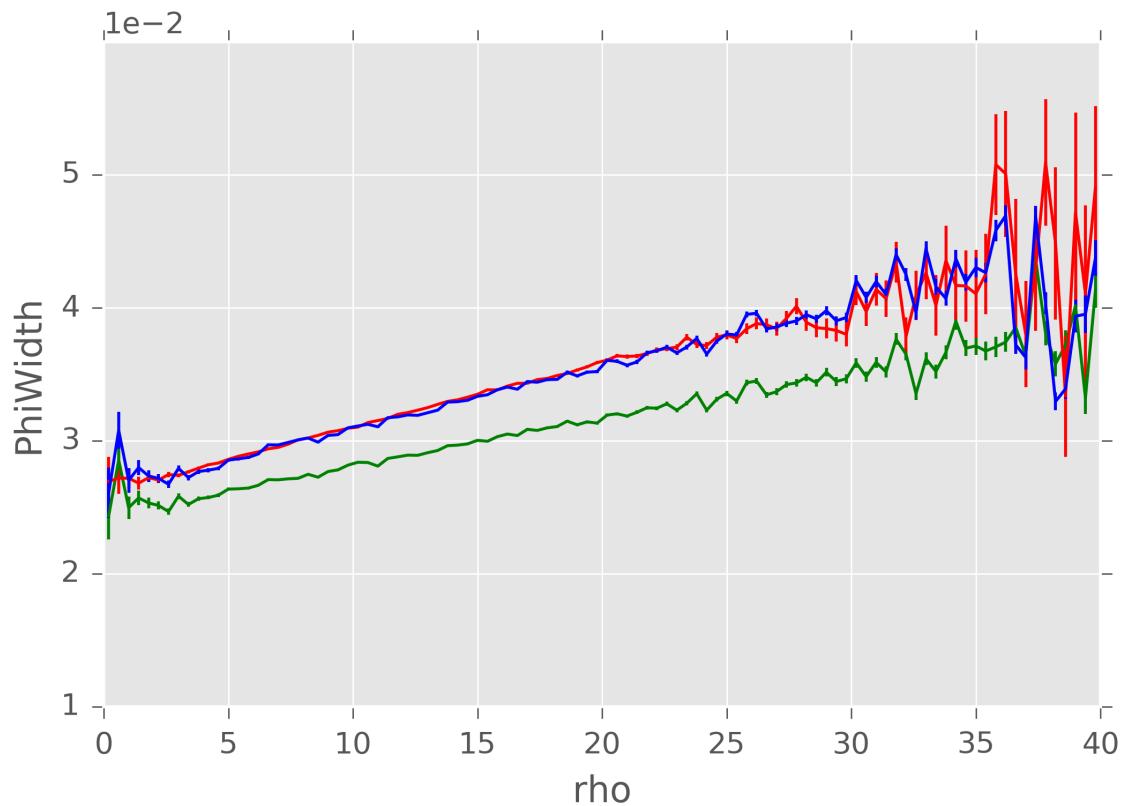


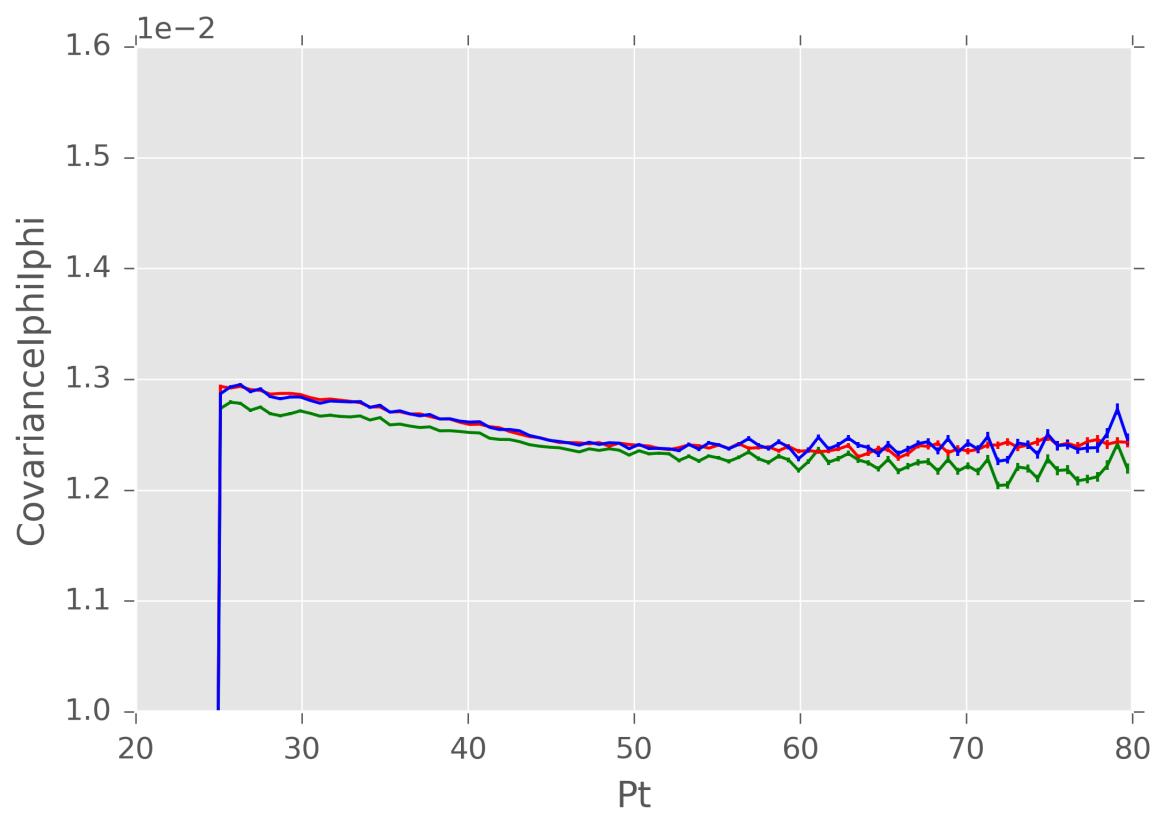
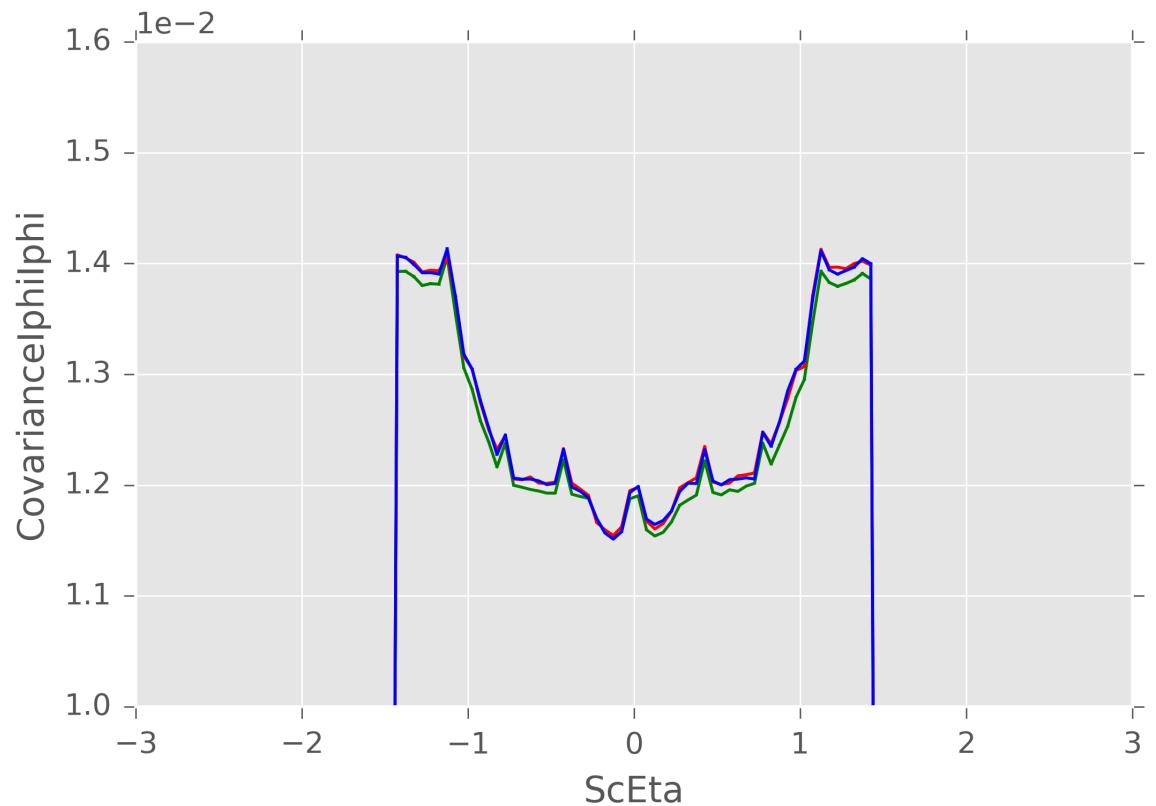


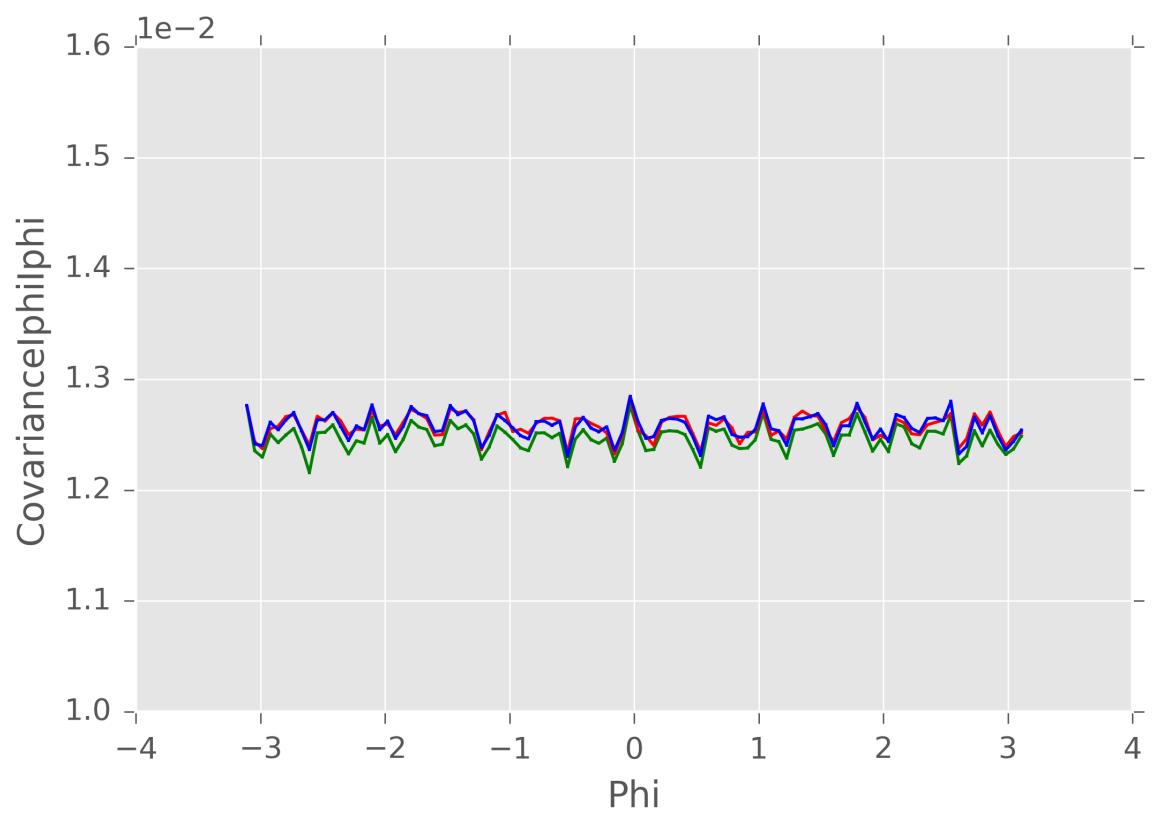
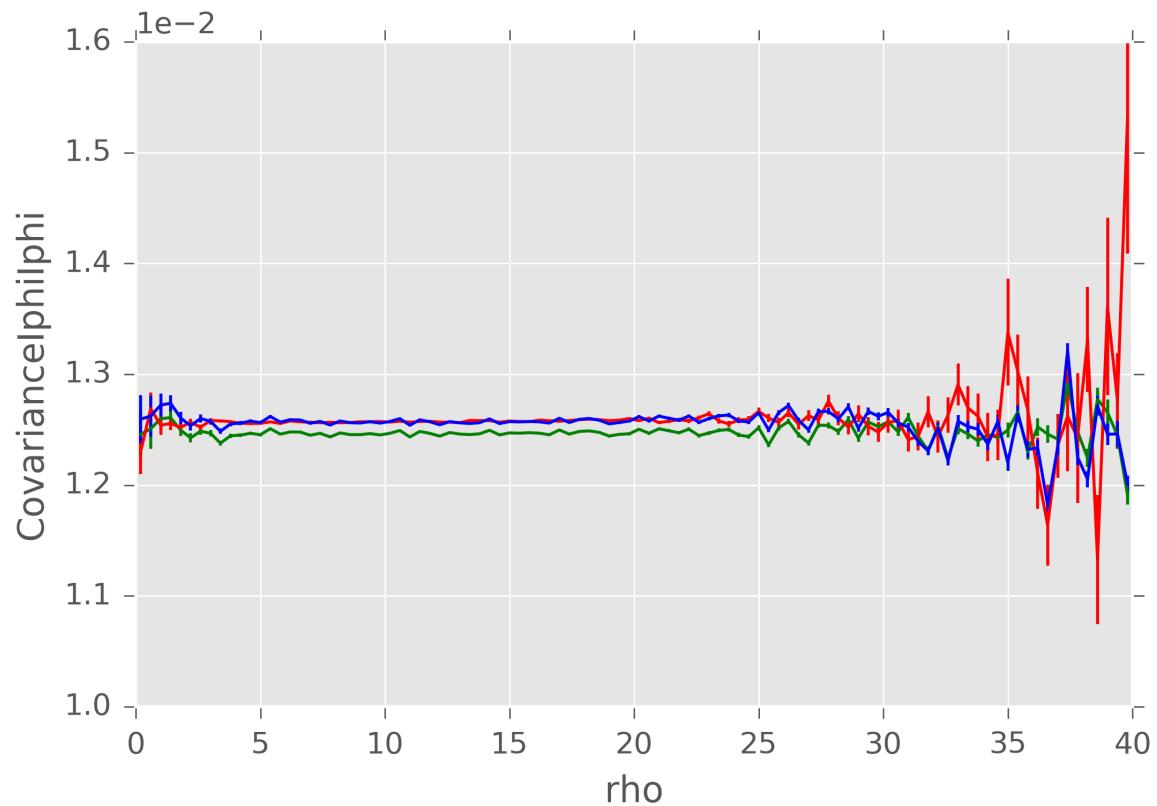


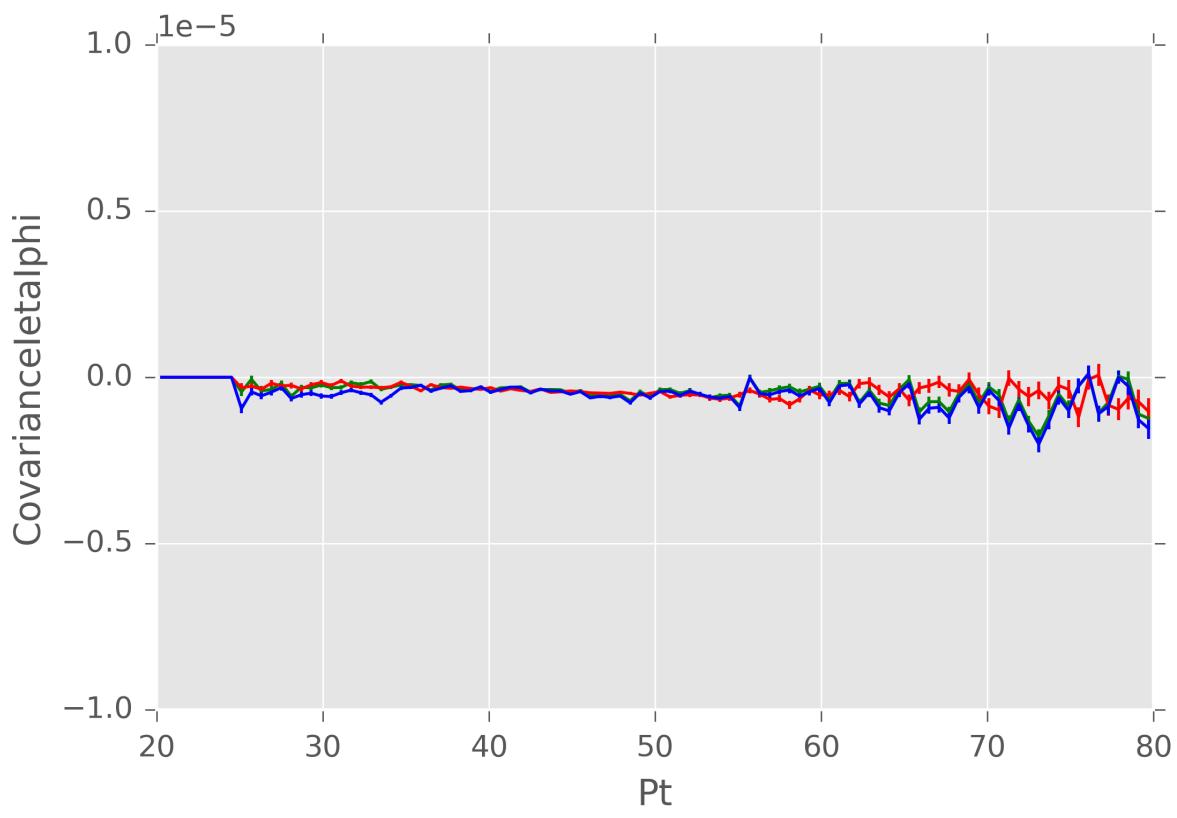
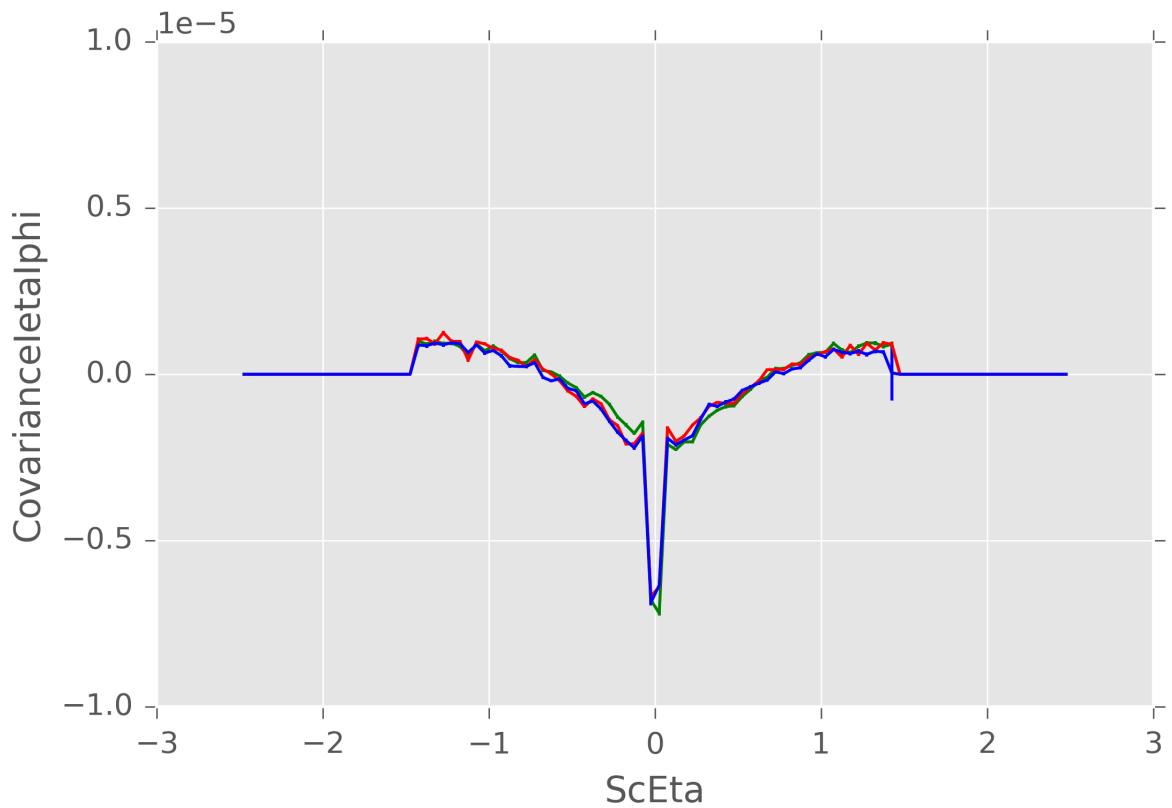


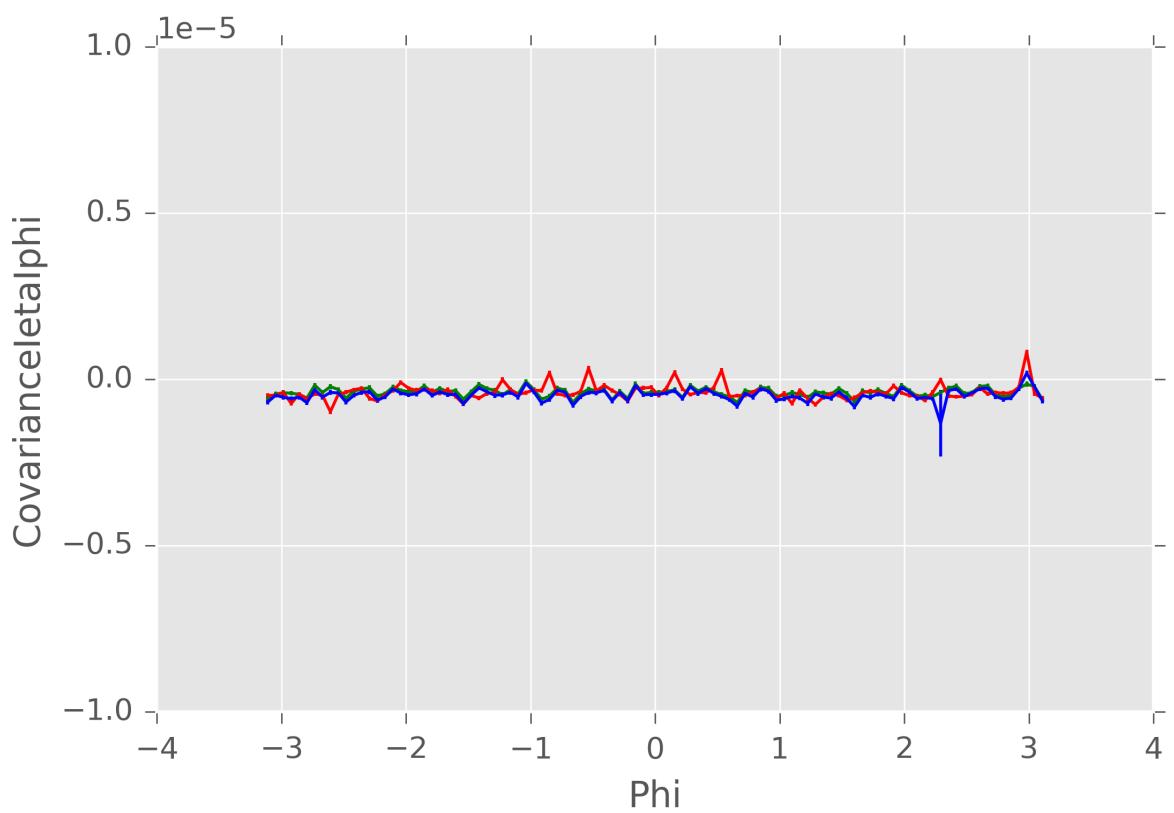
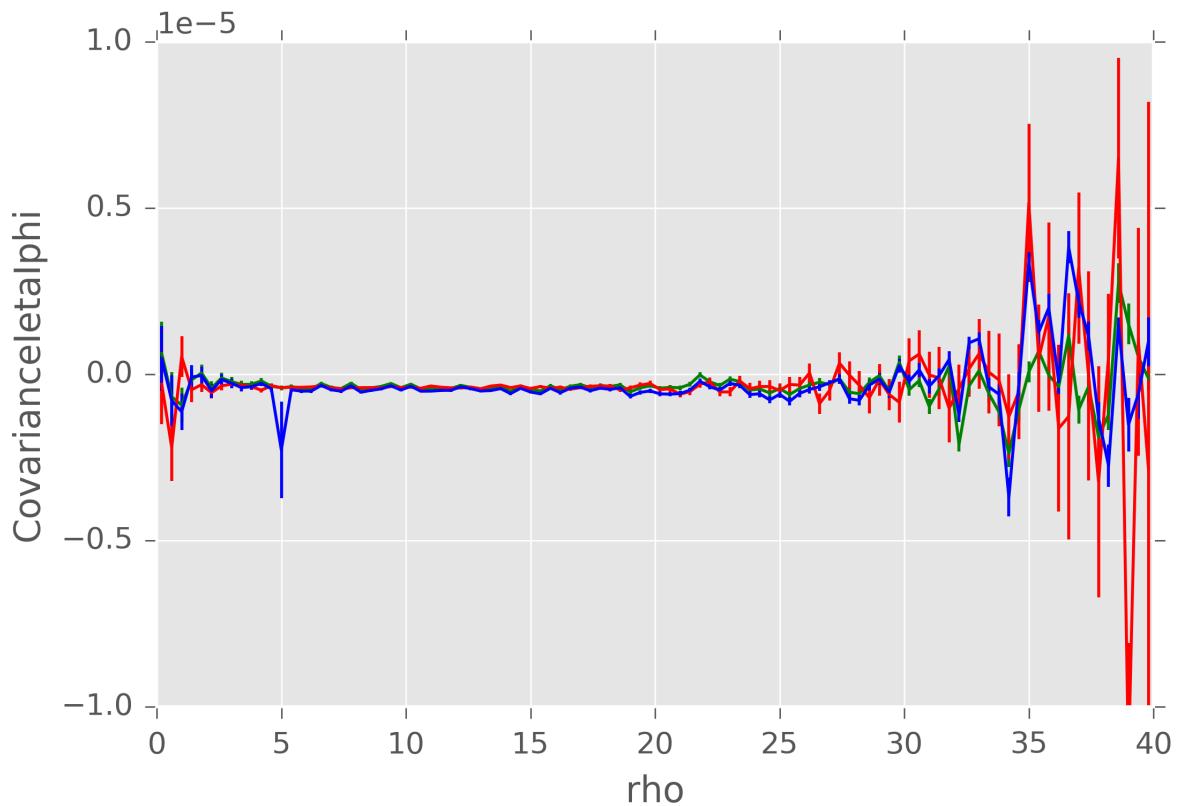






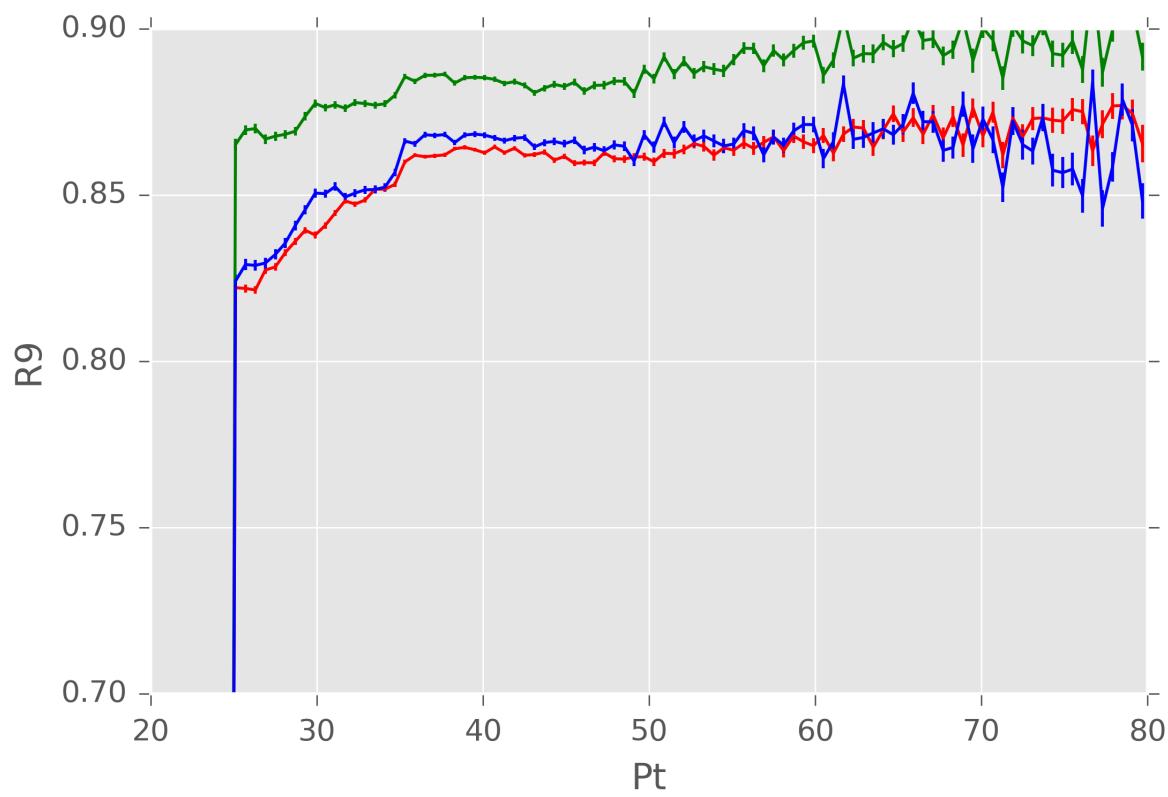
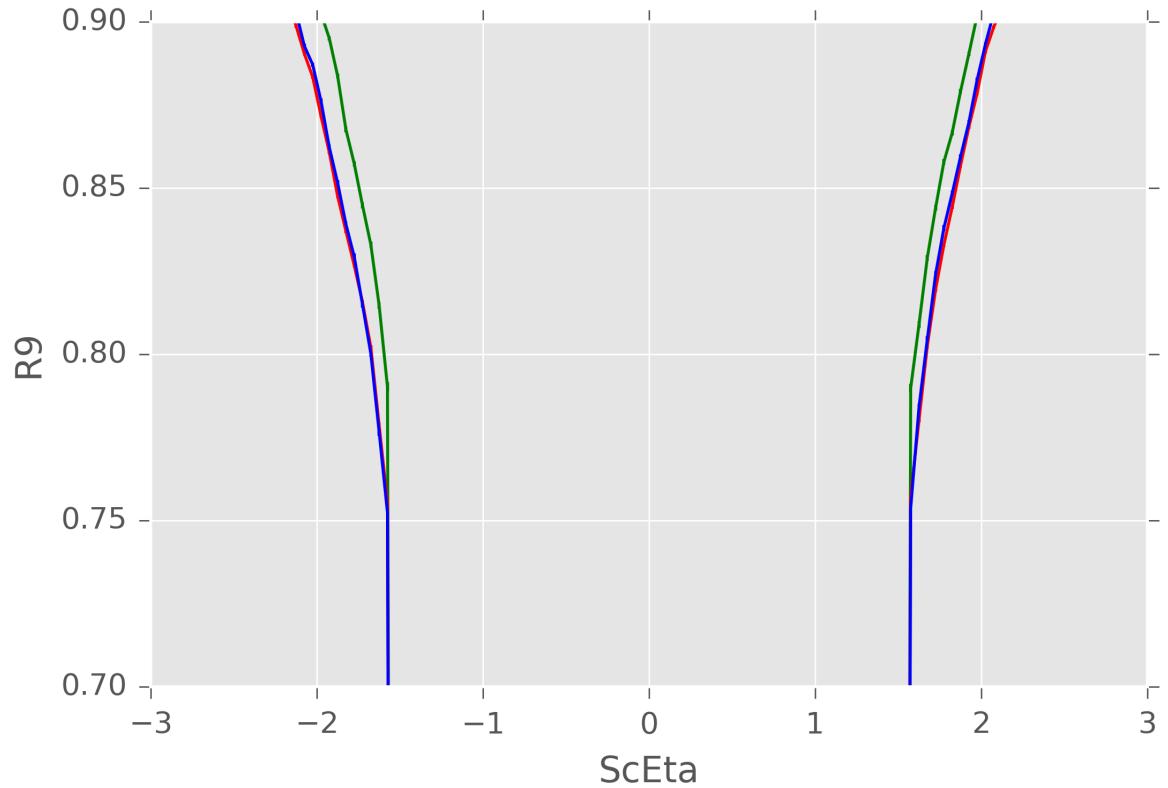


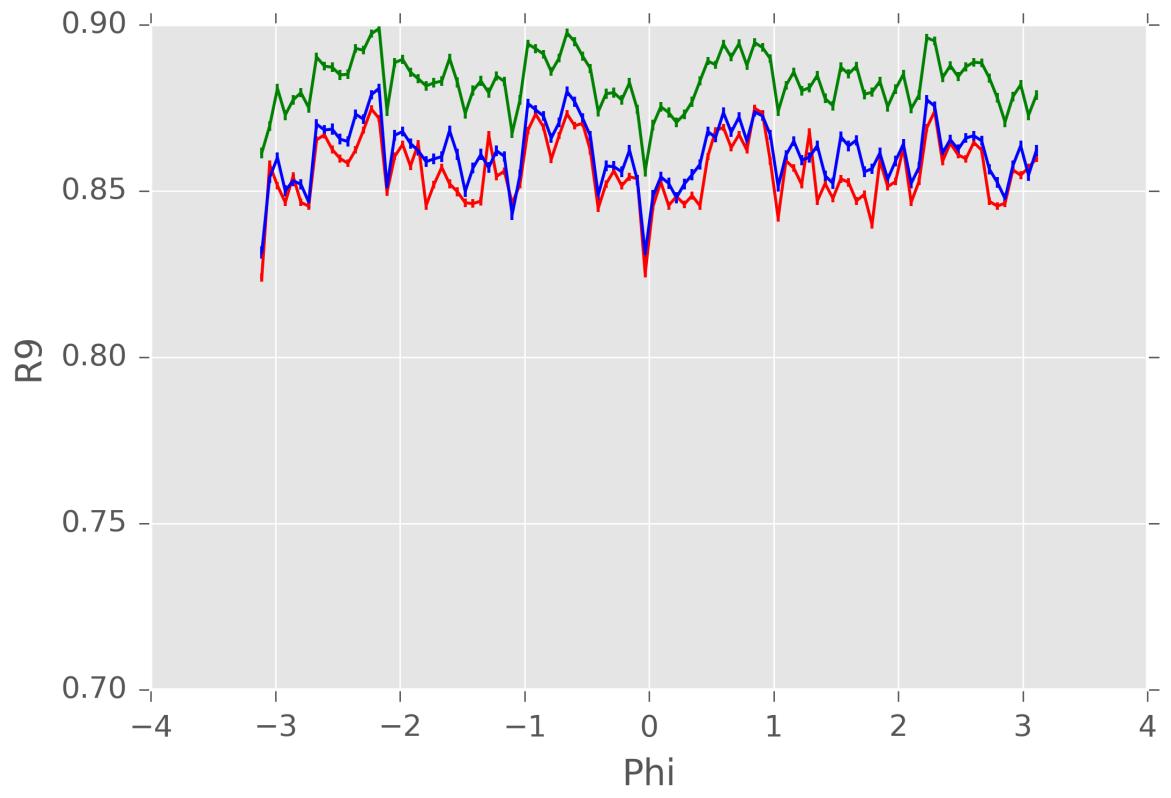
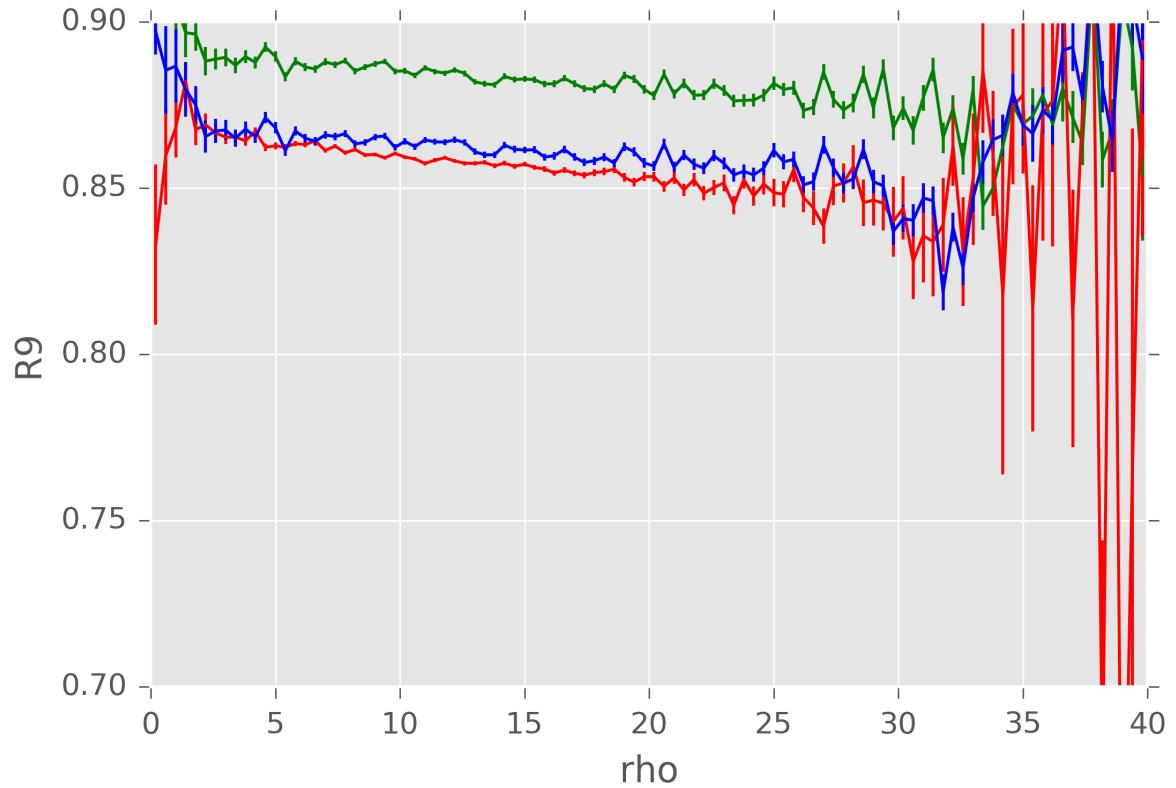


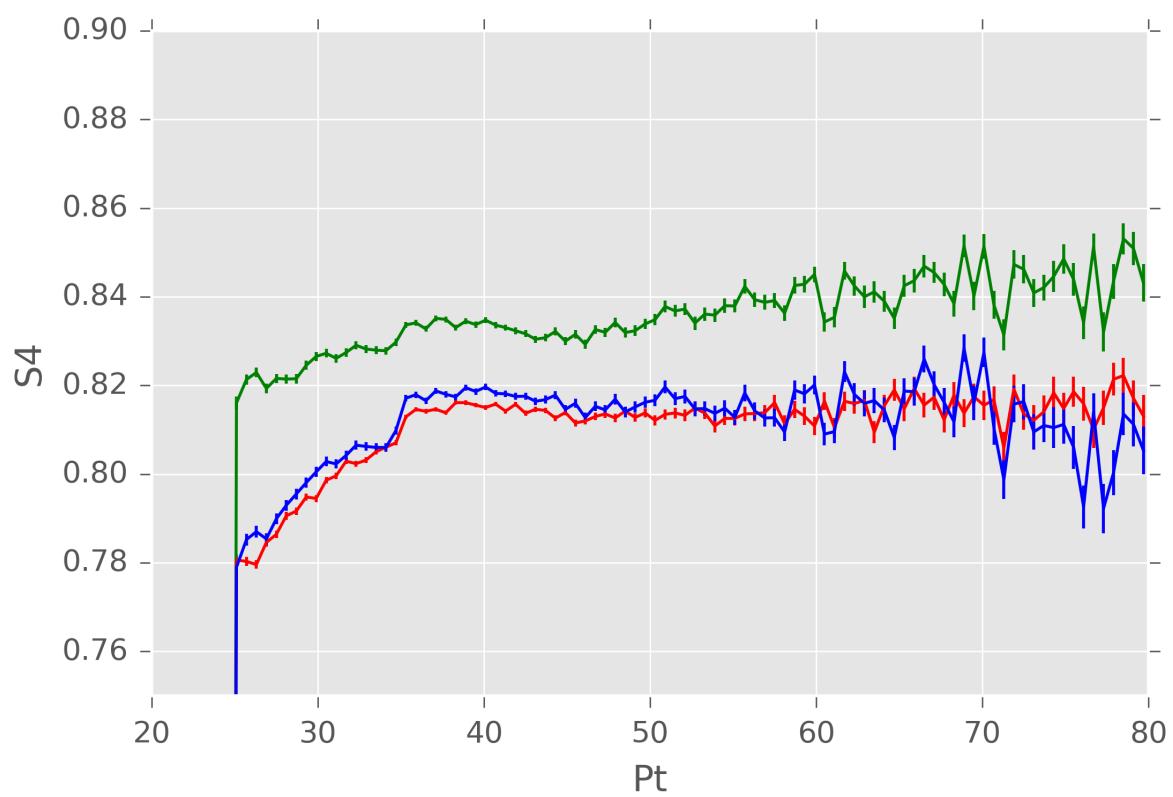
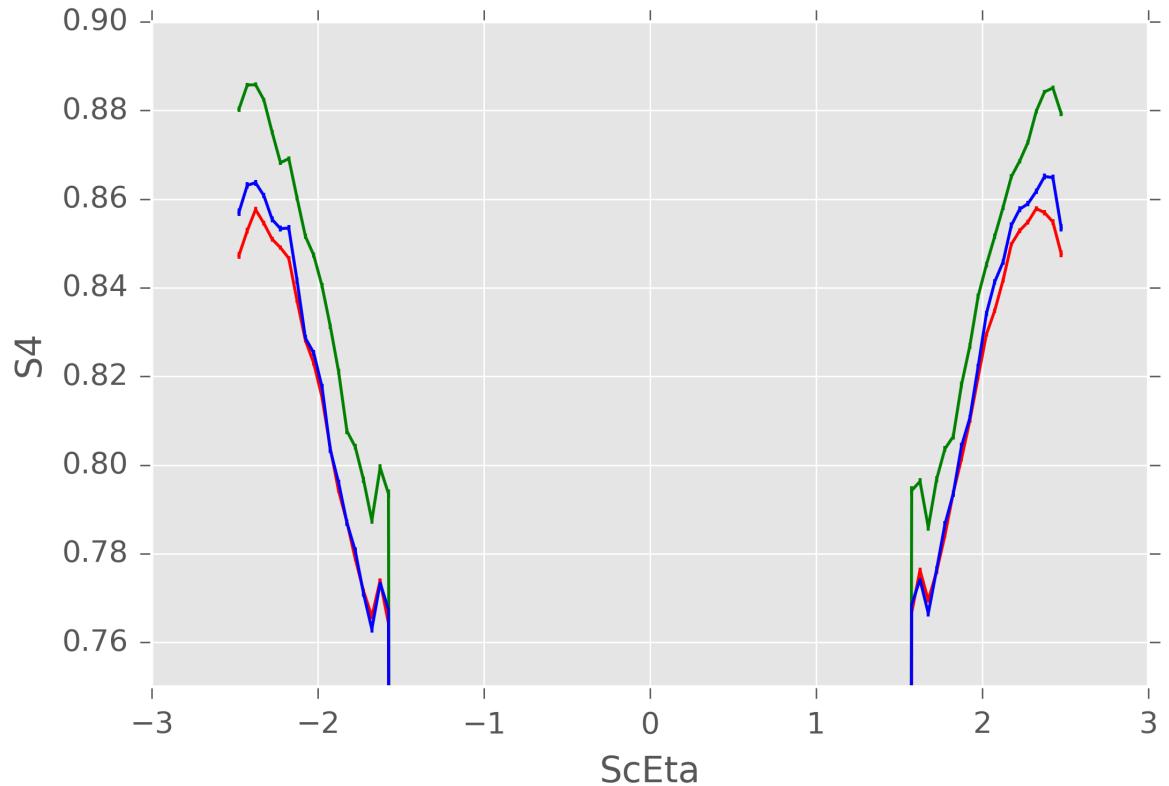


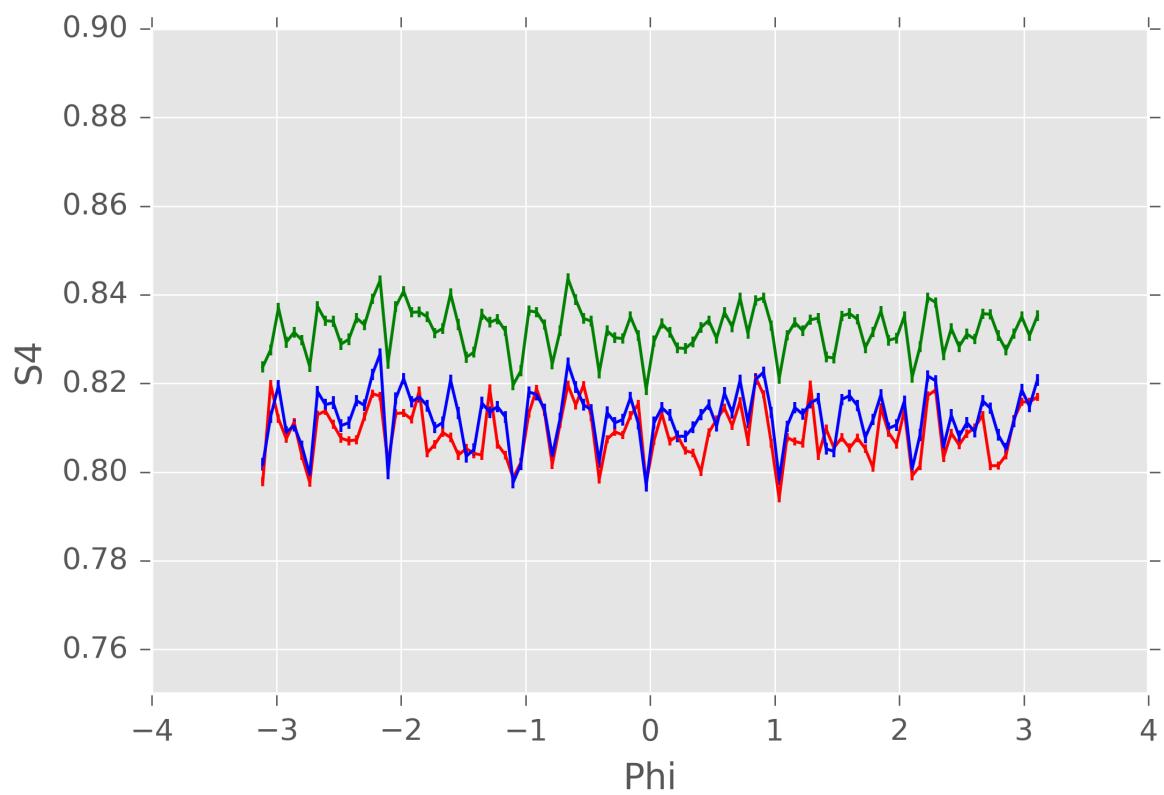
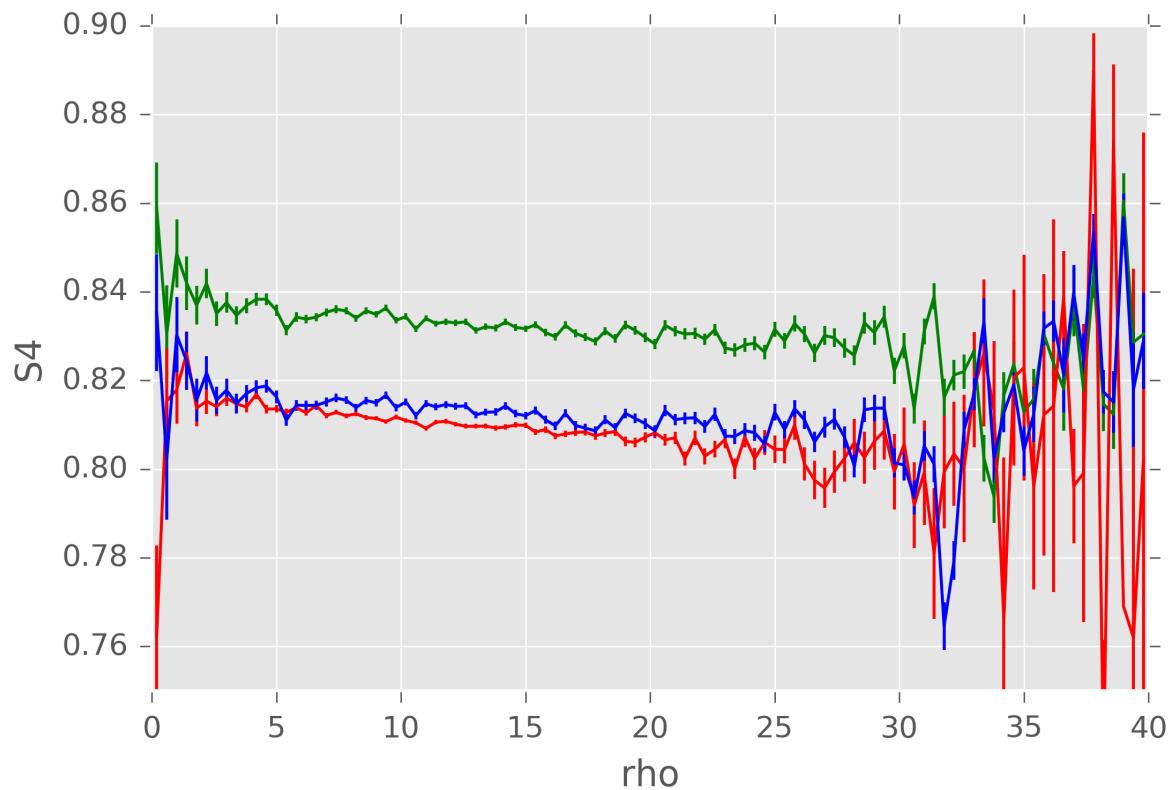
Part VIII

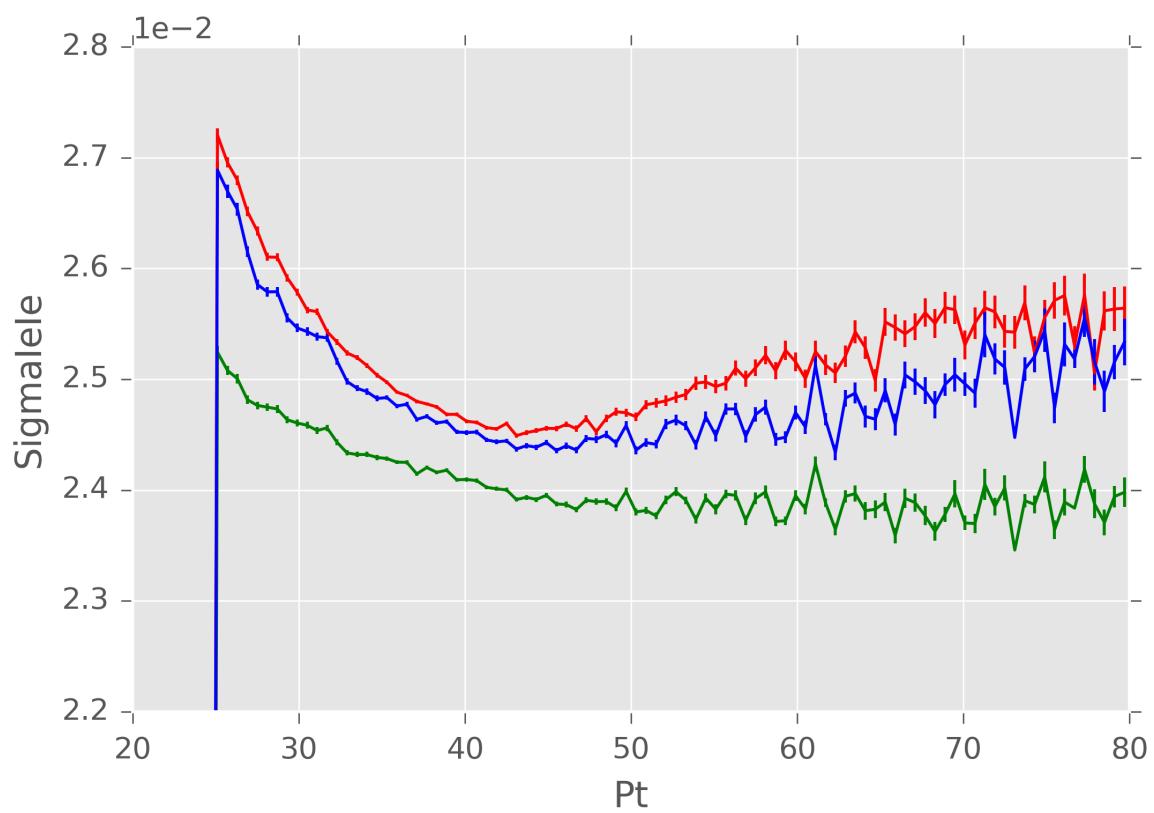
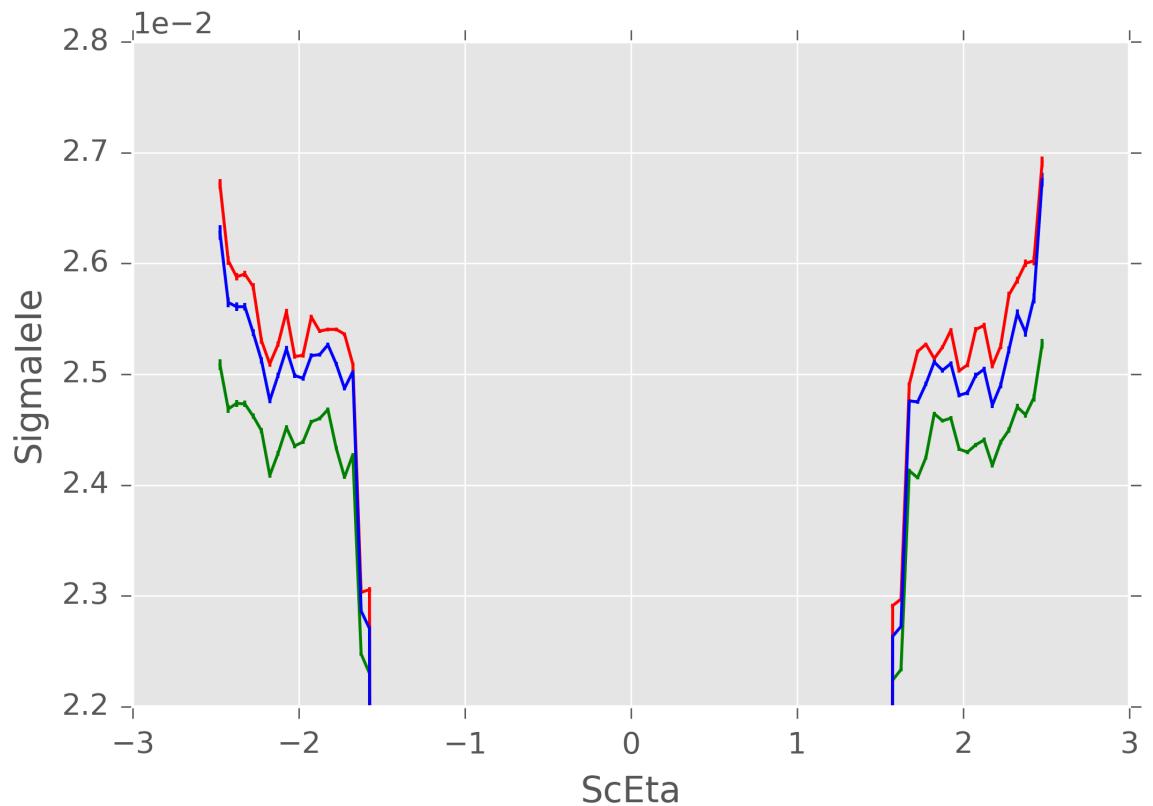
Period B-D Profiles EE

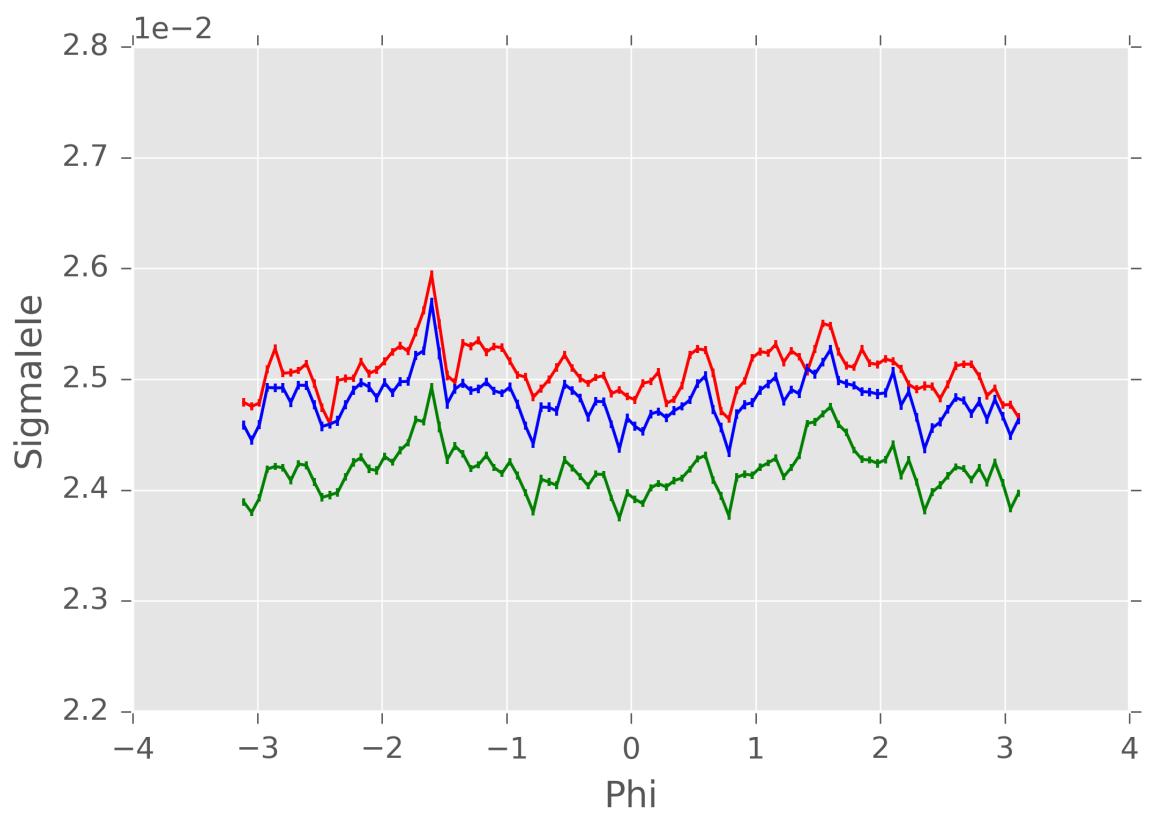
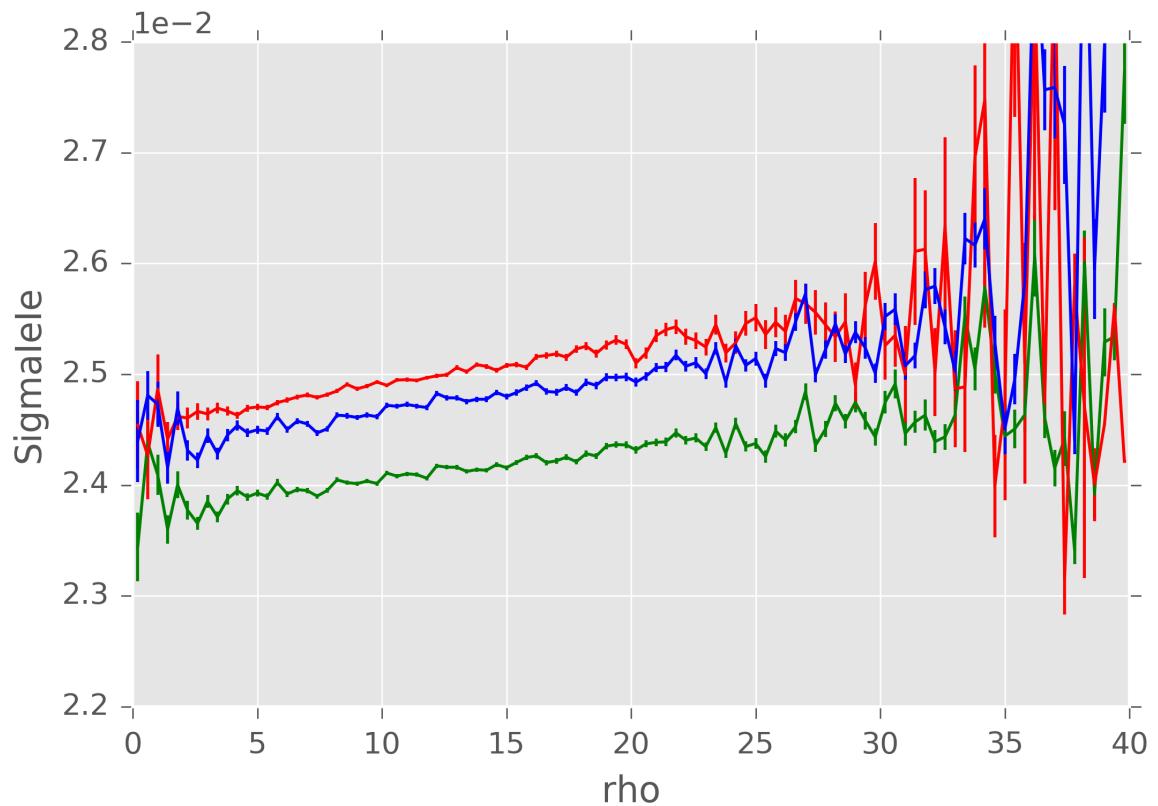


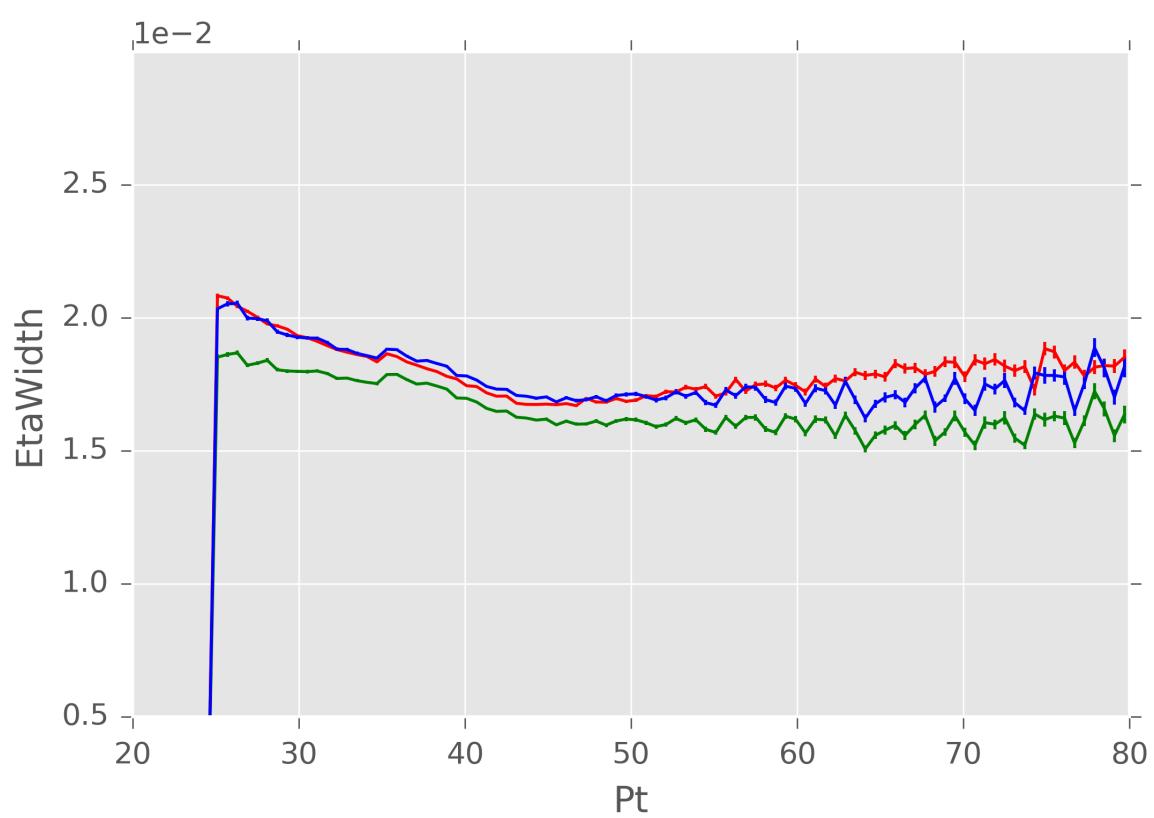
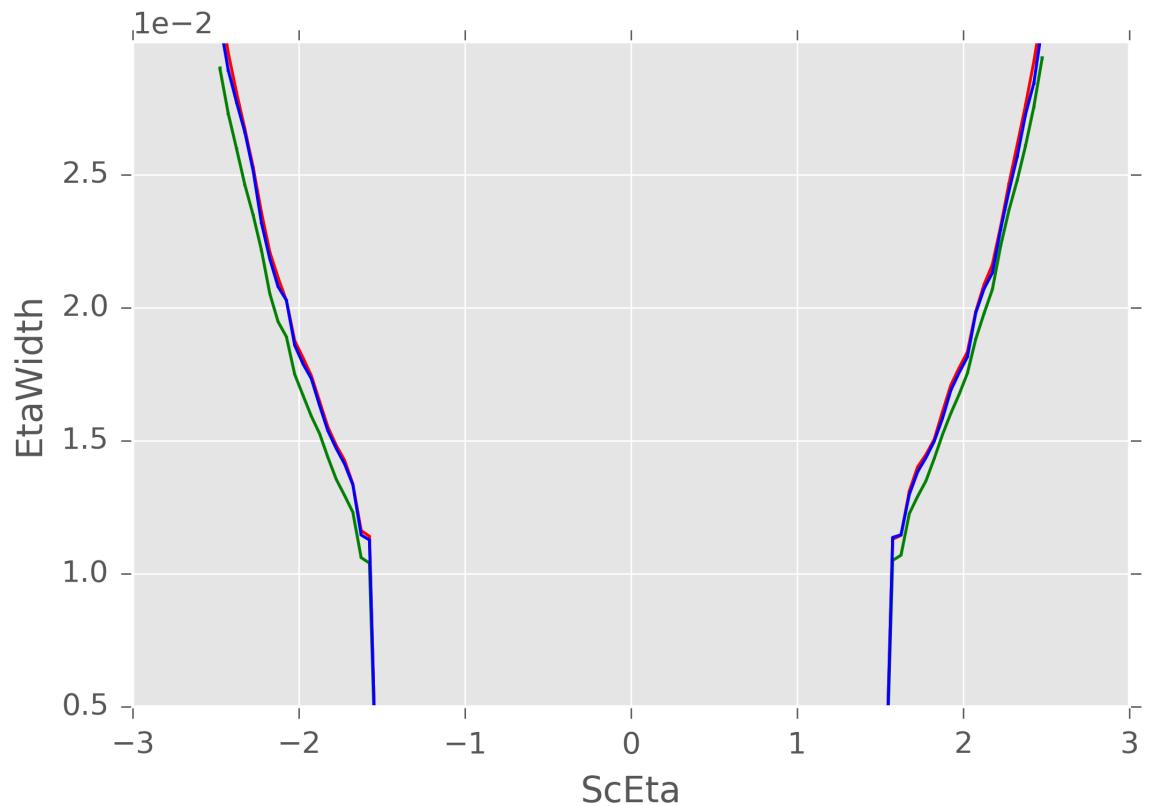


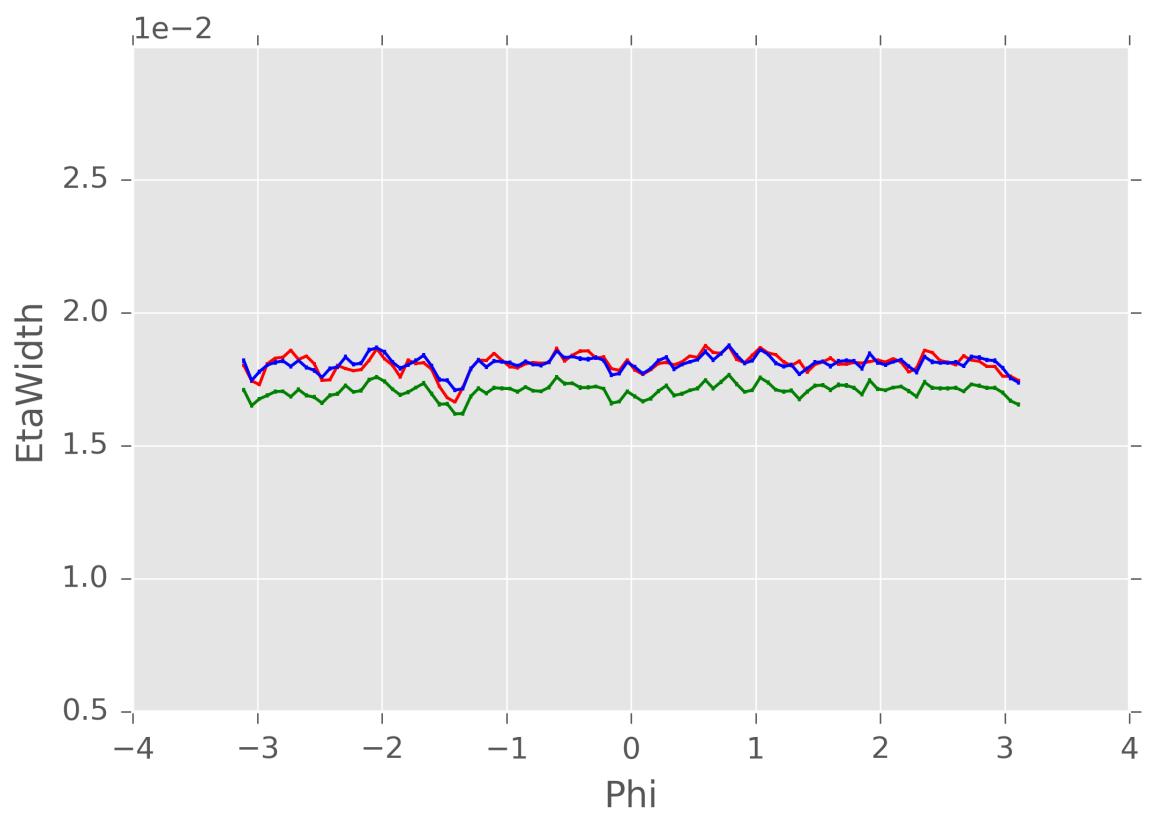
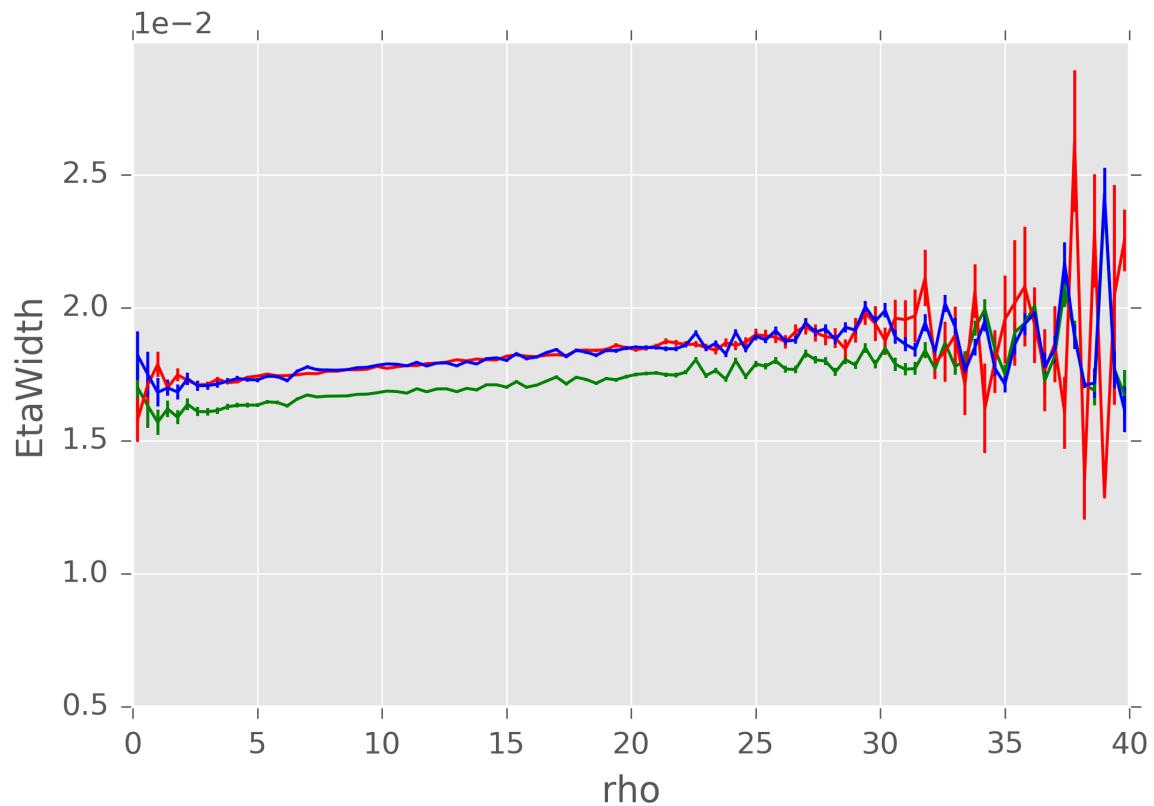


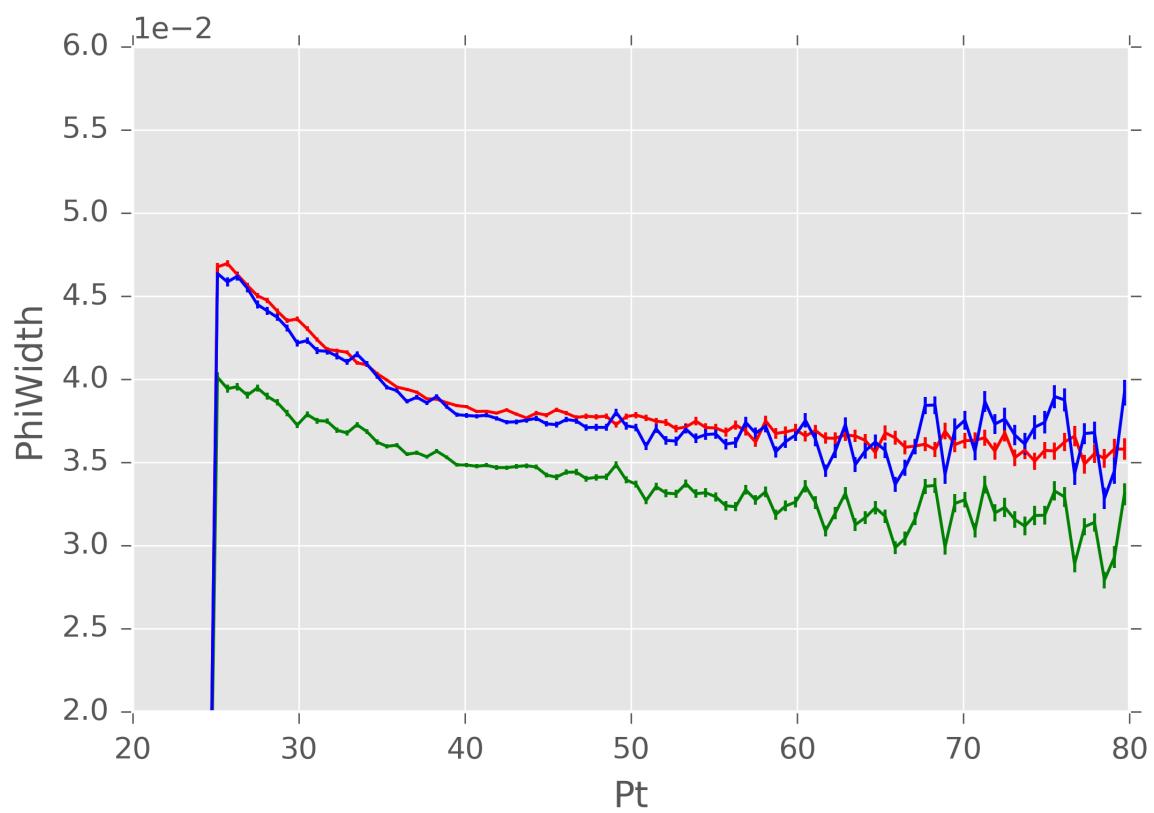
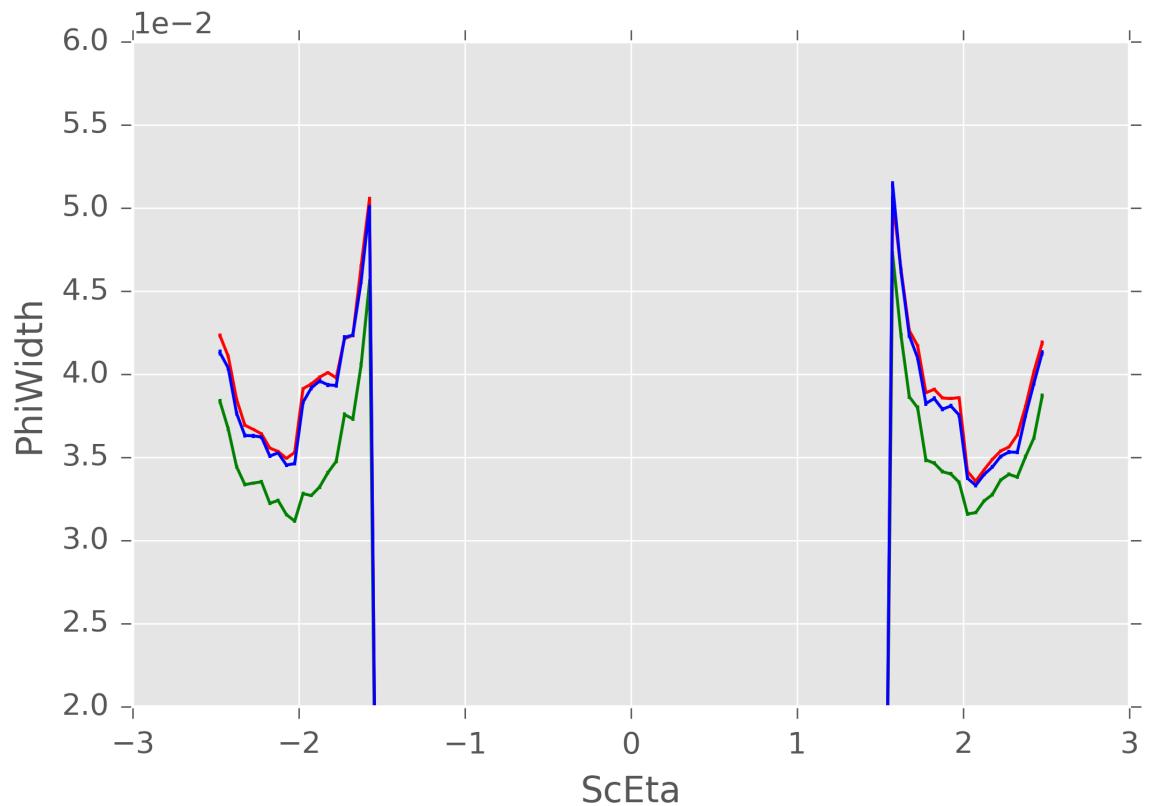


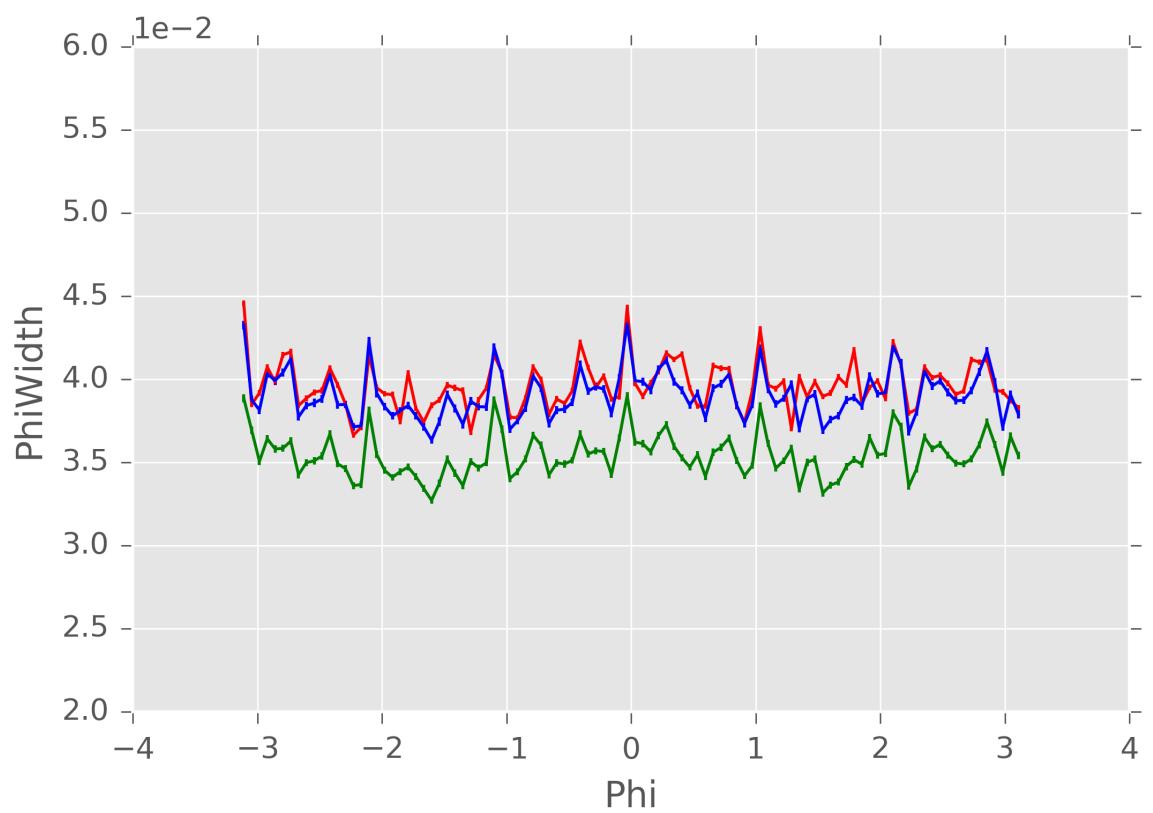
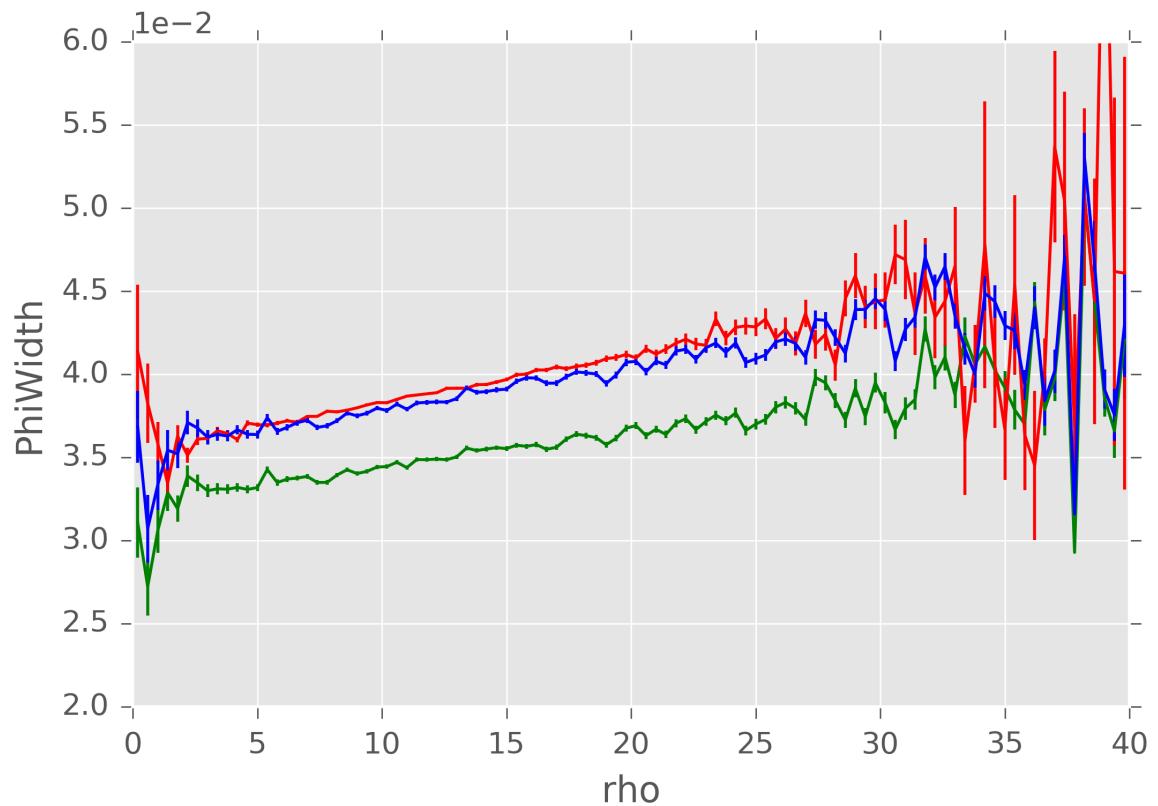


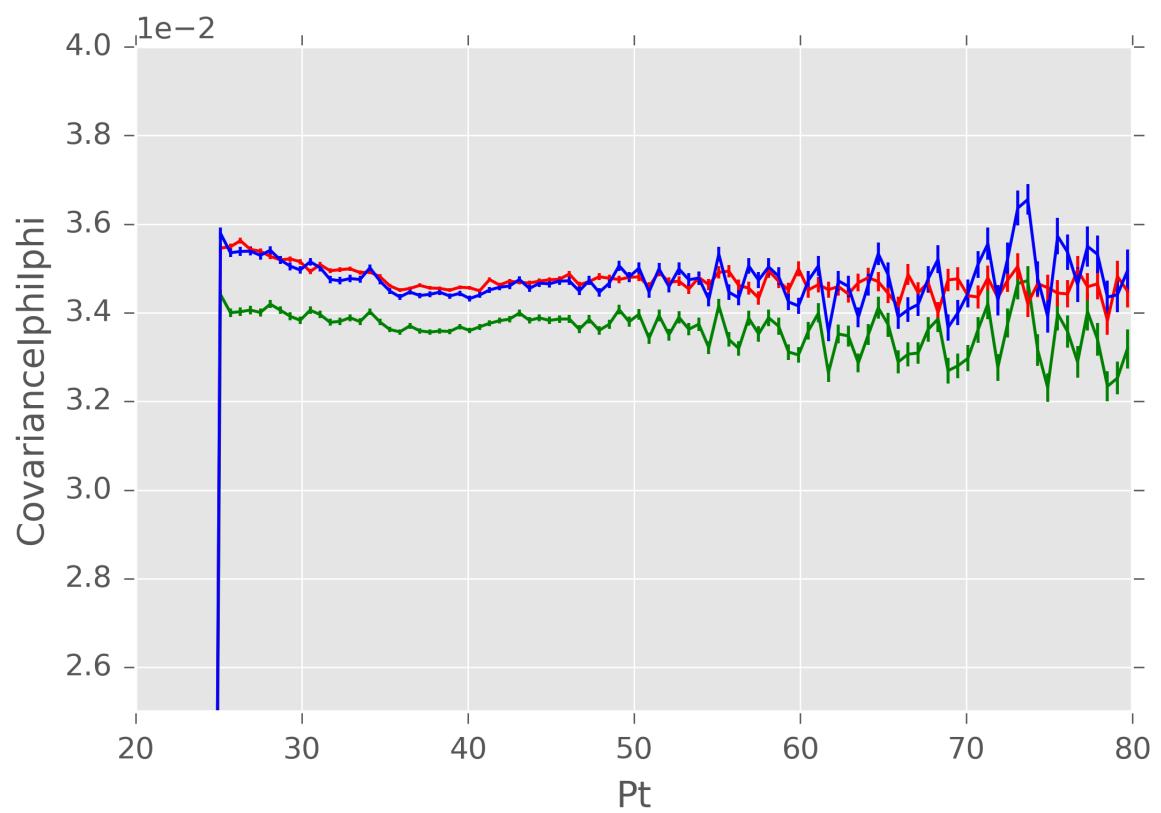
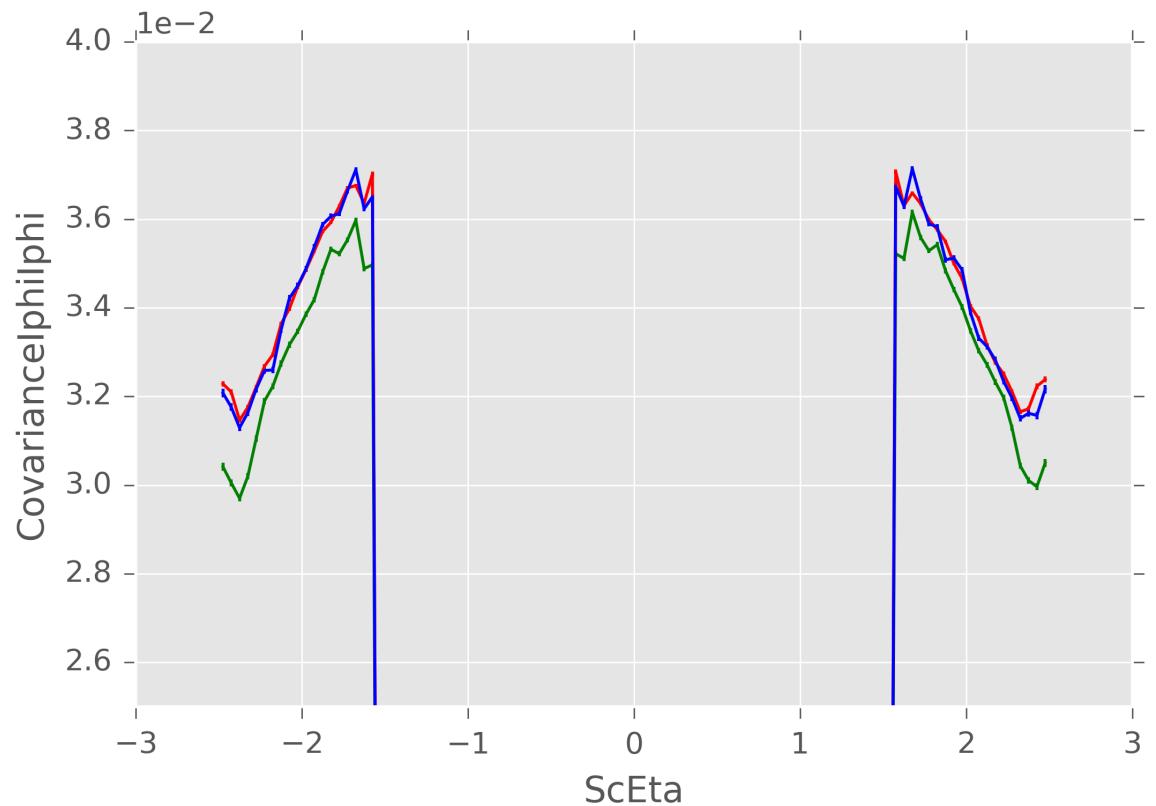


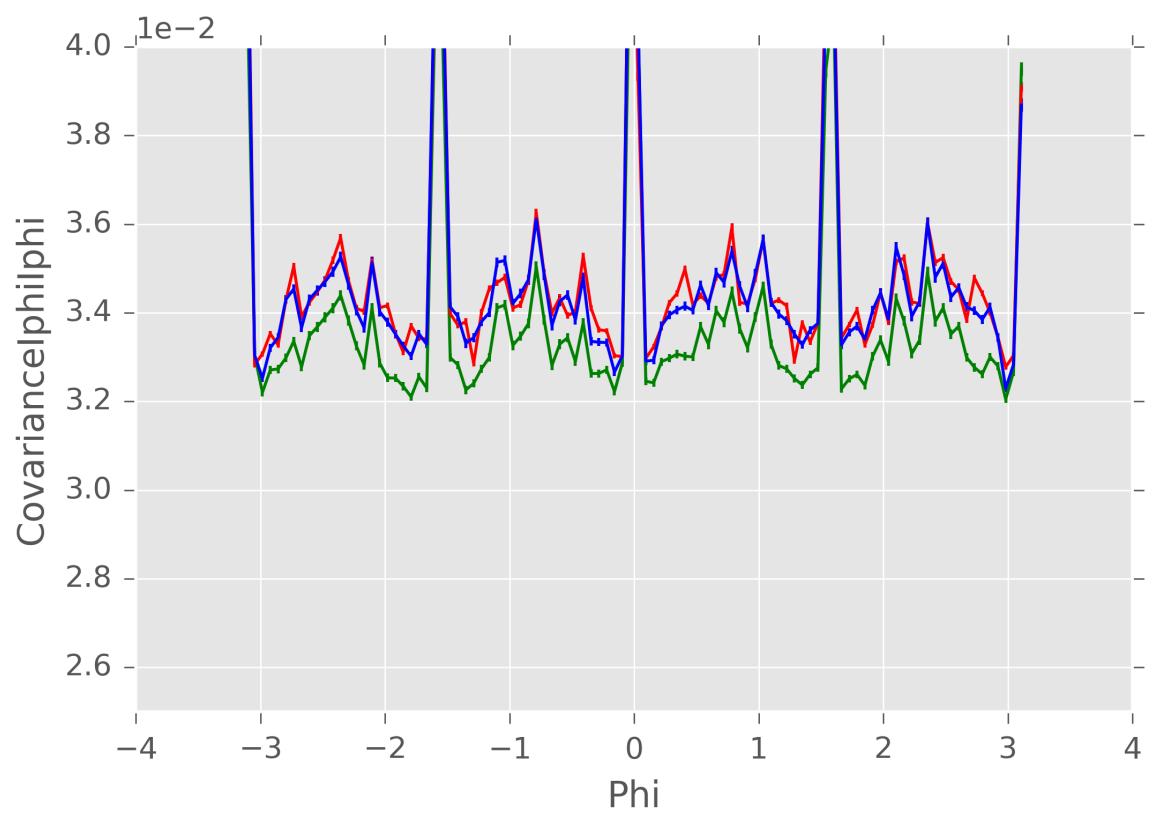
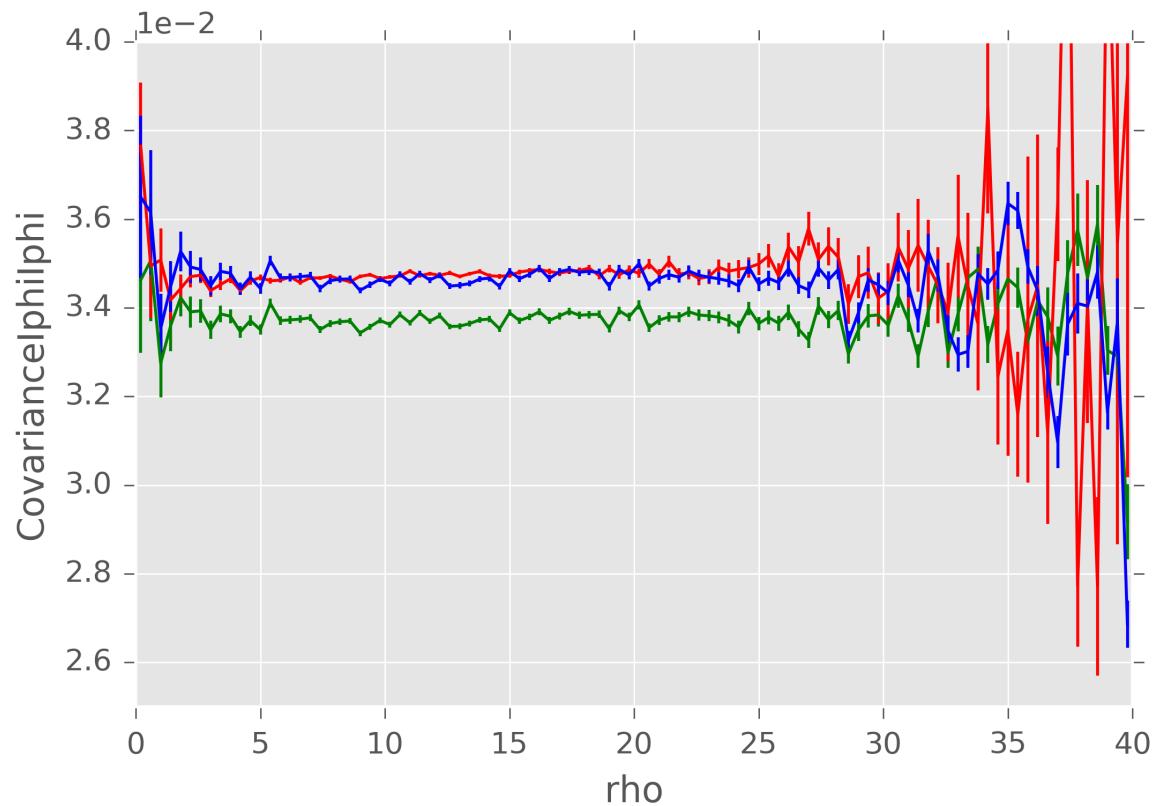


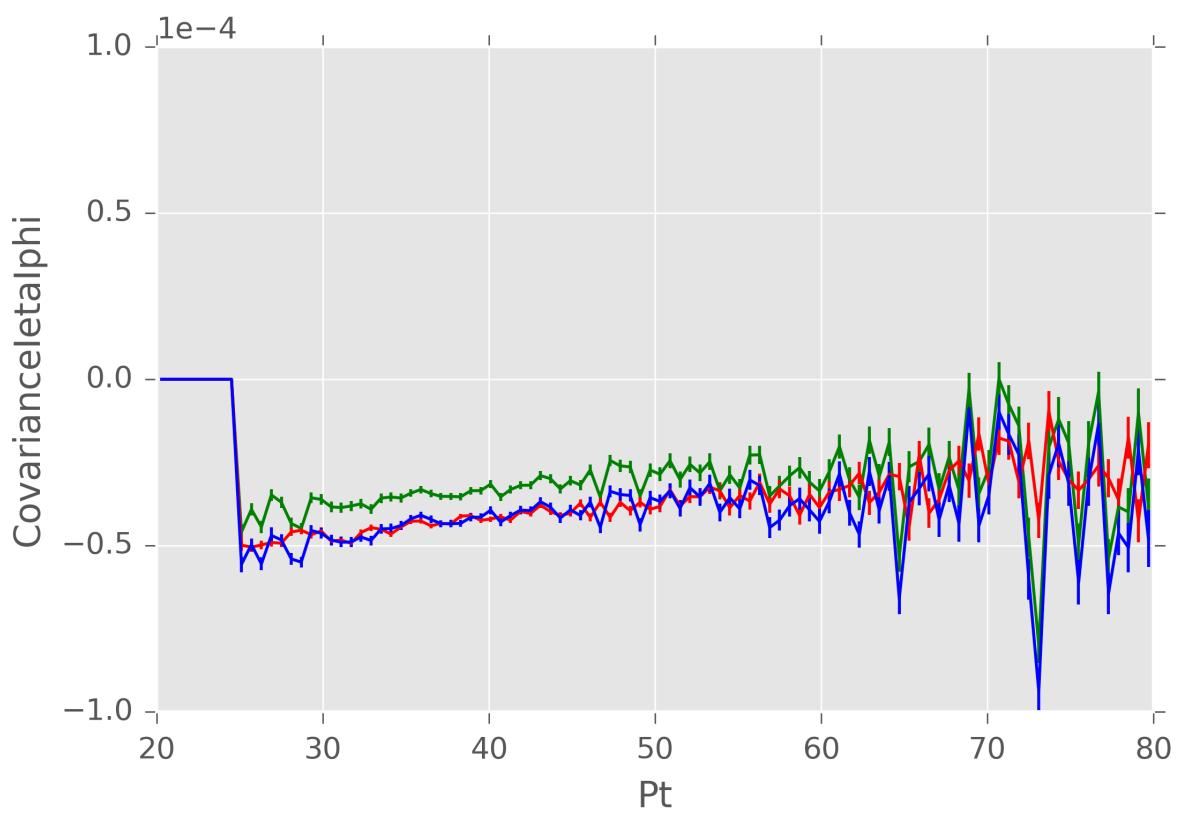
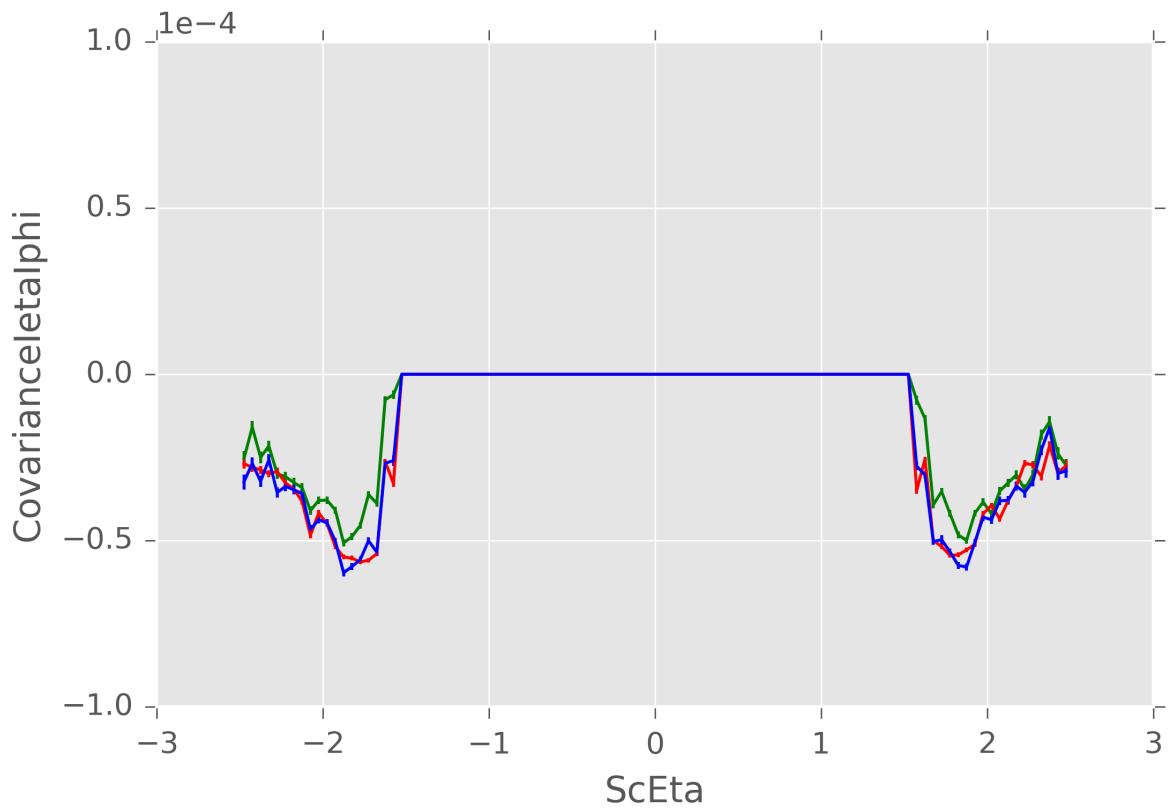


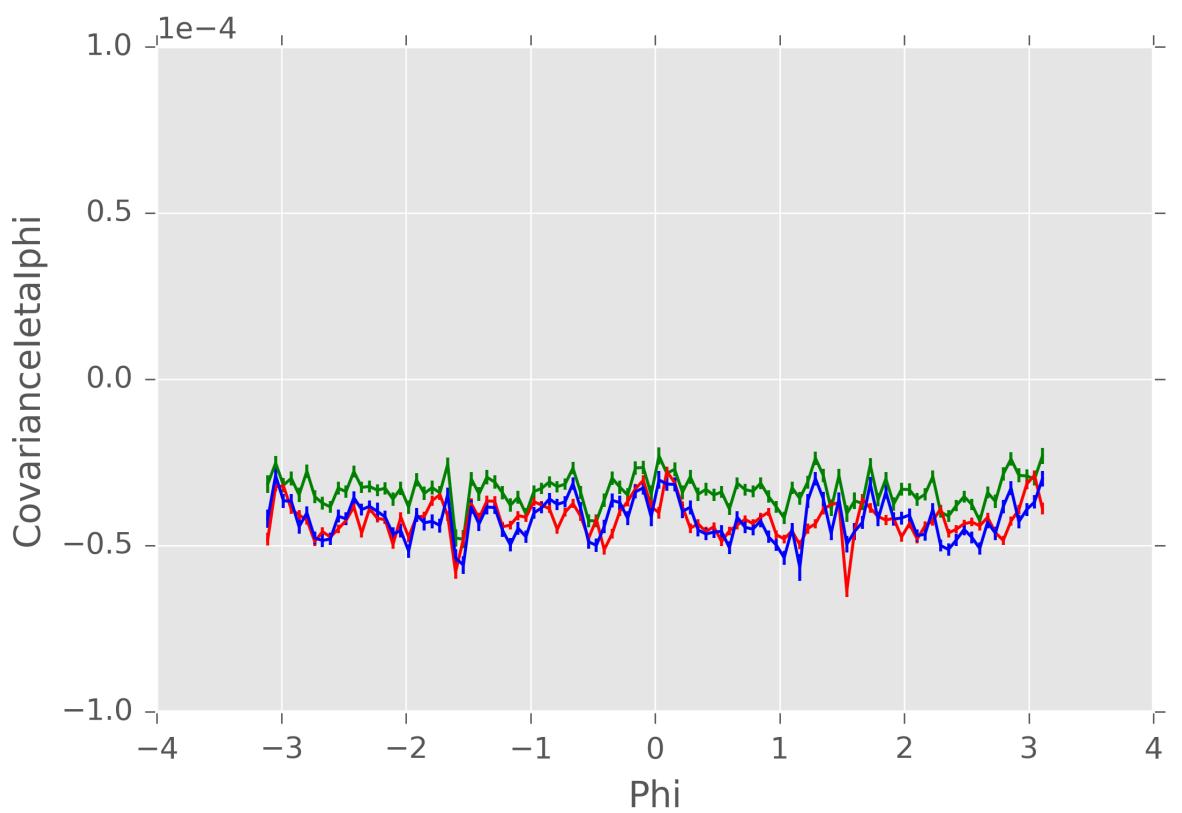
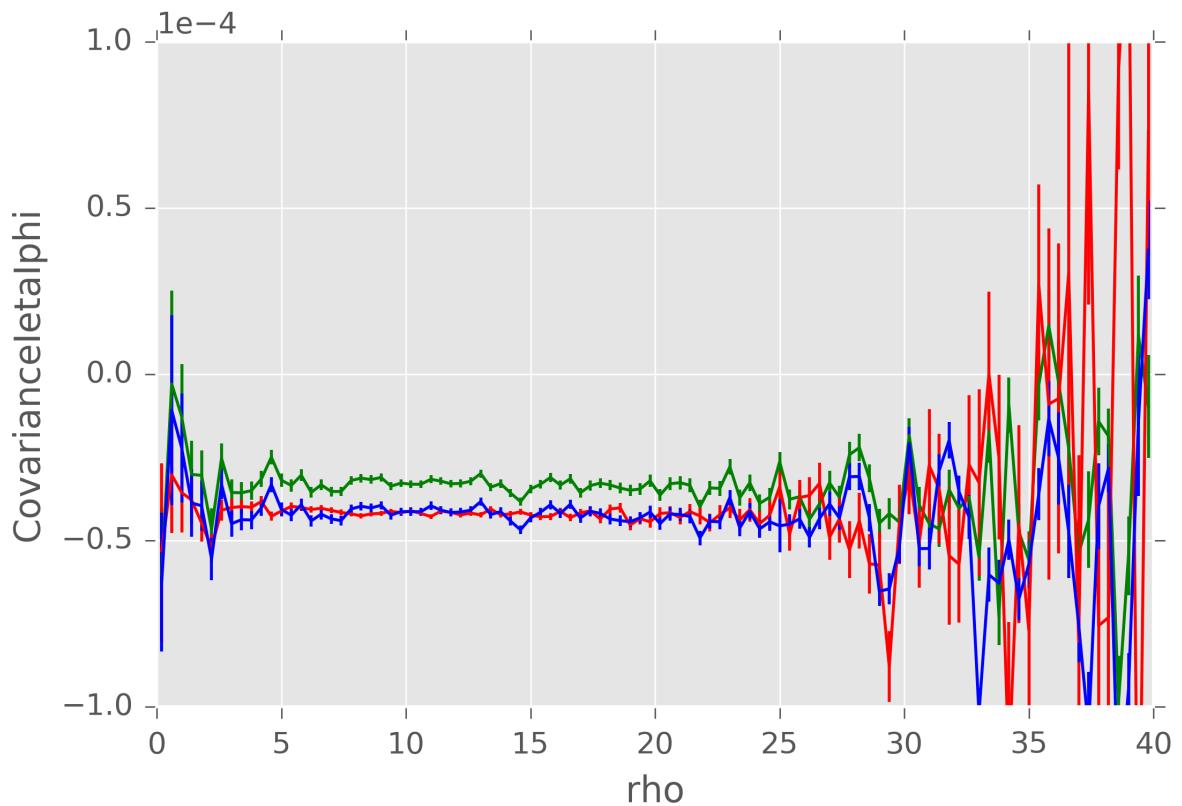






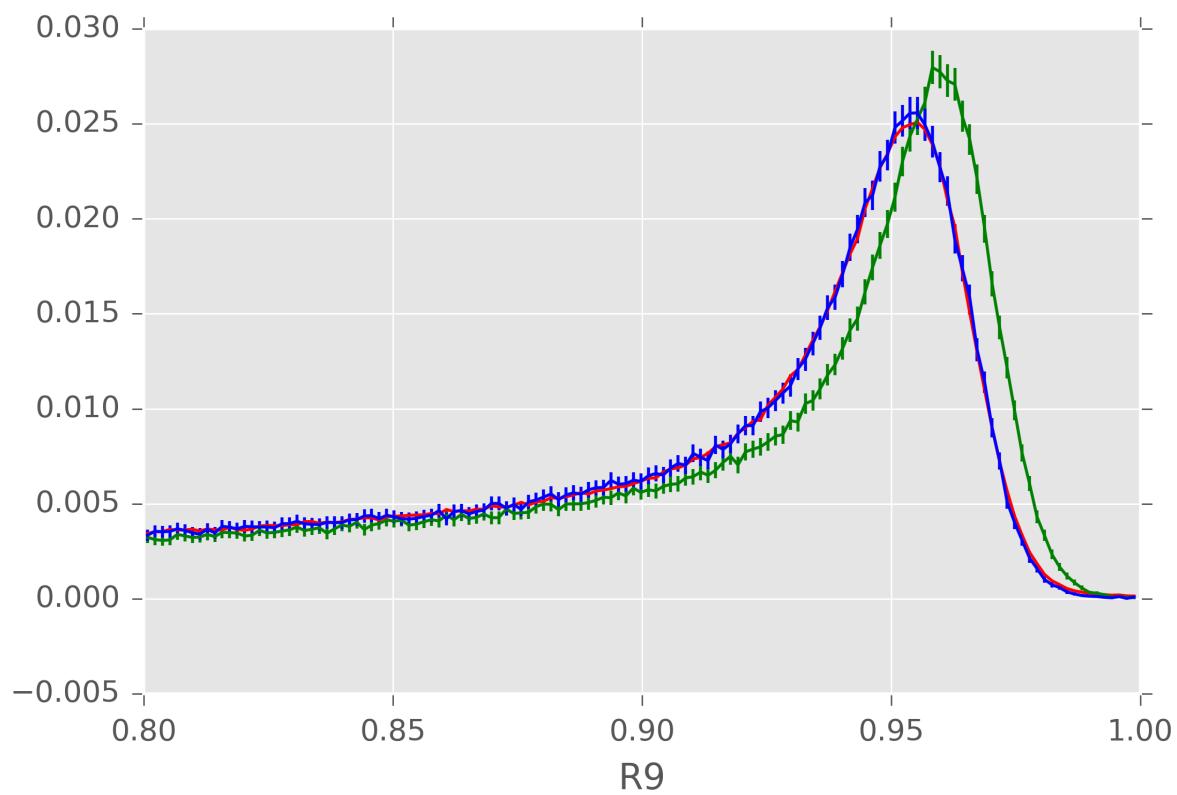
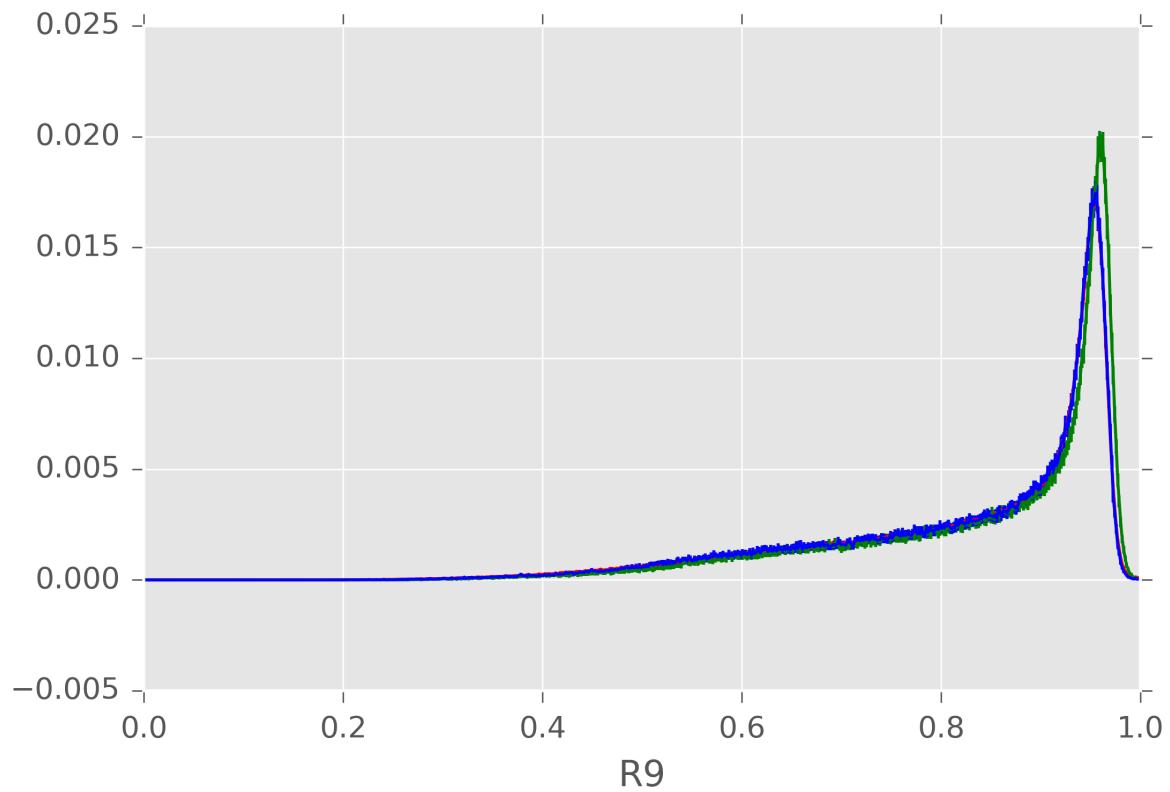


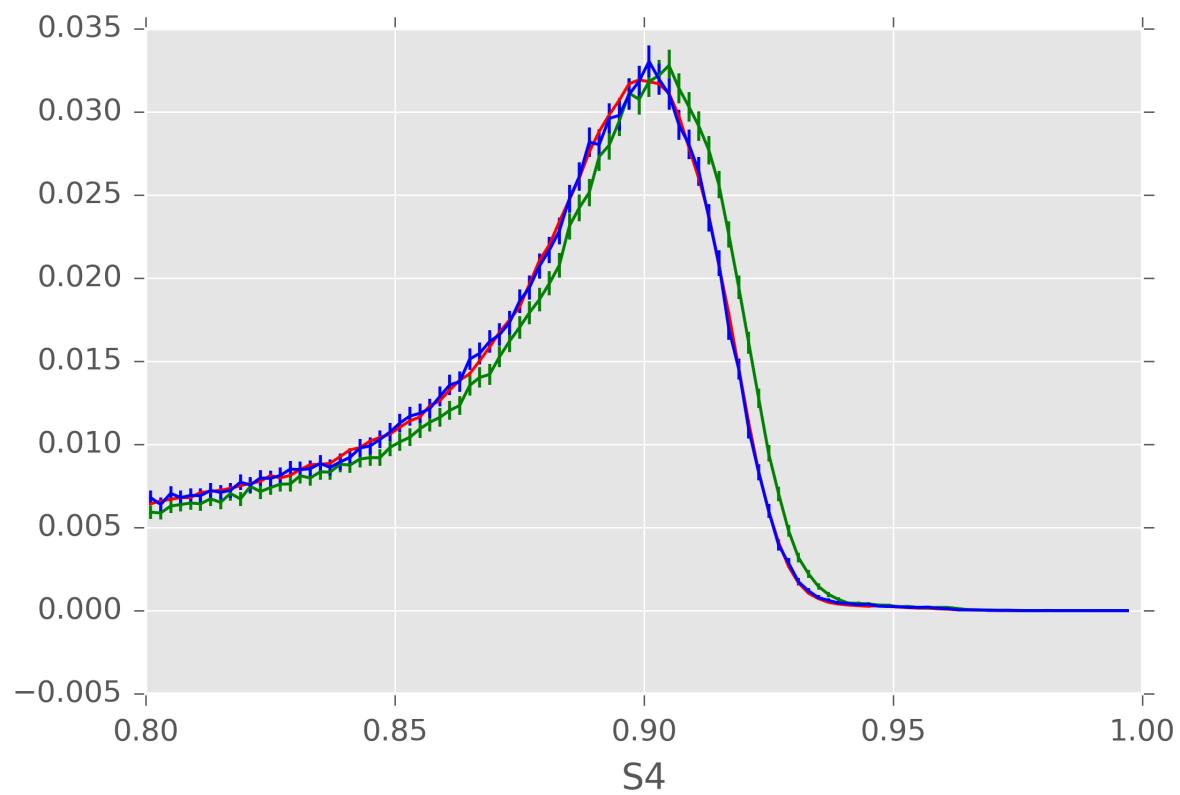
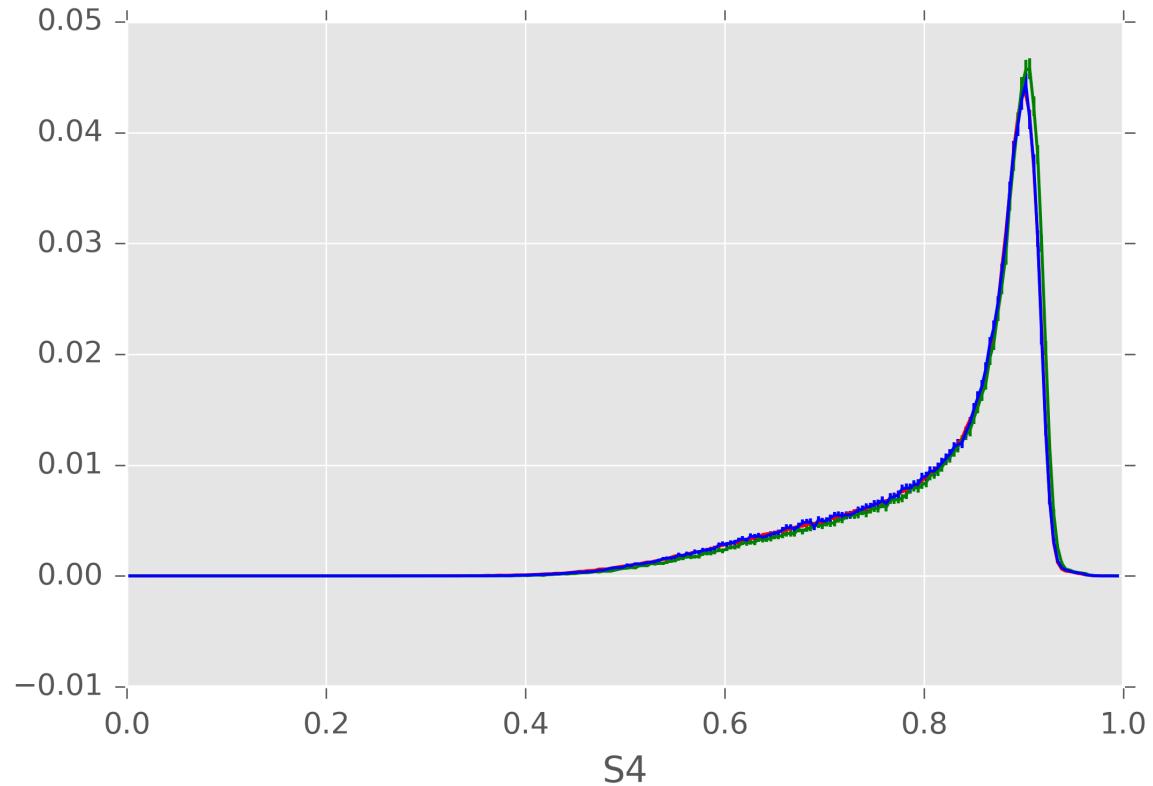


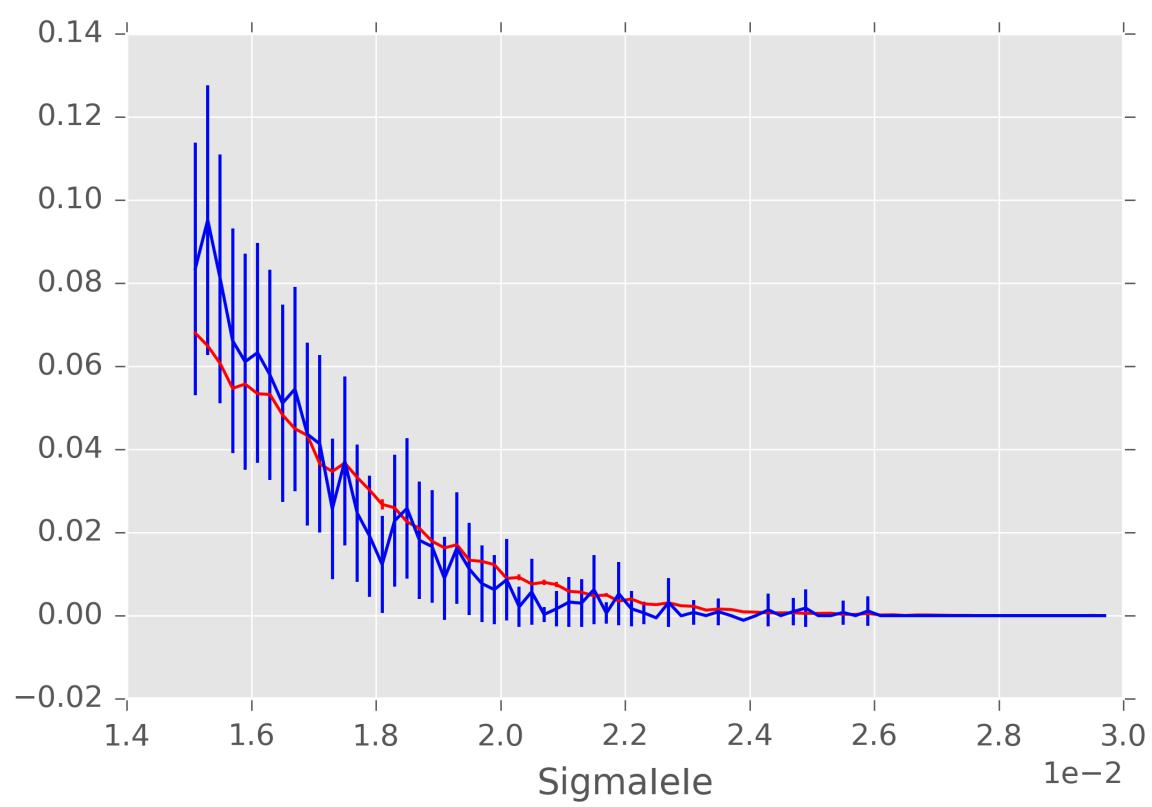
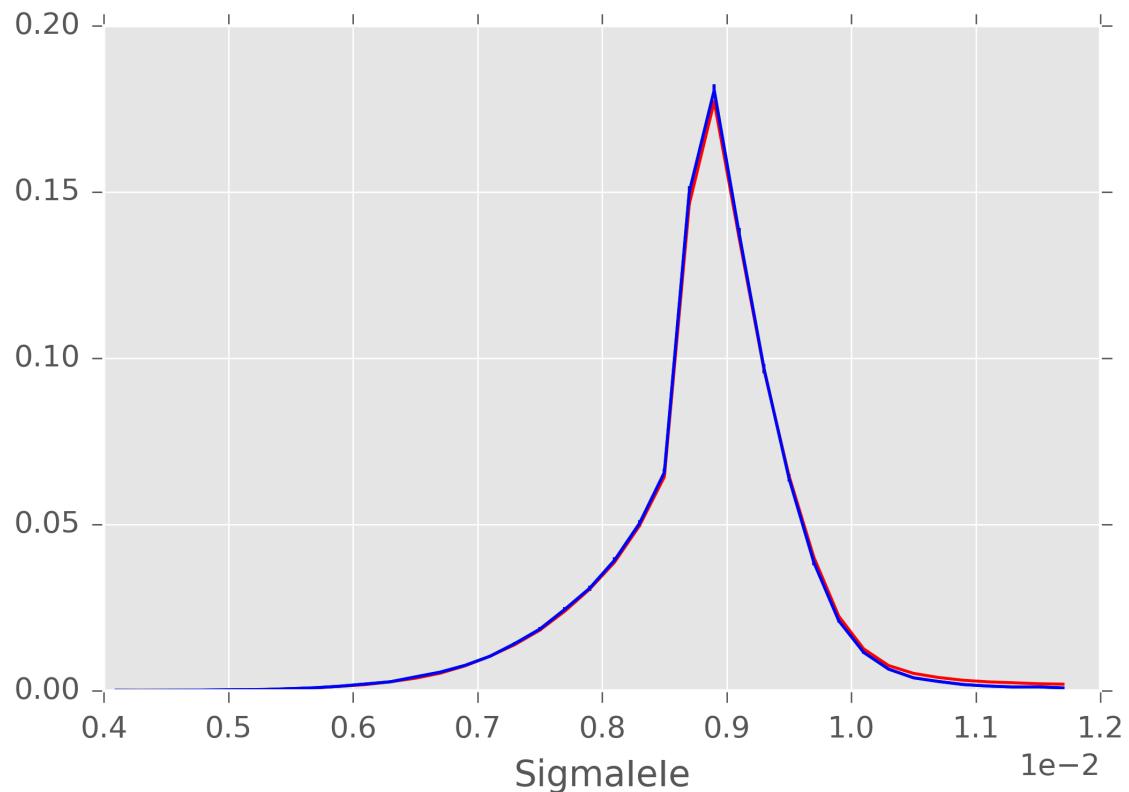


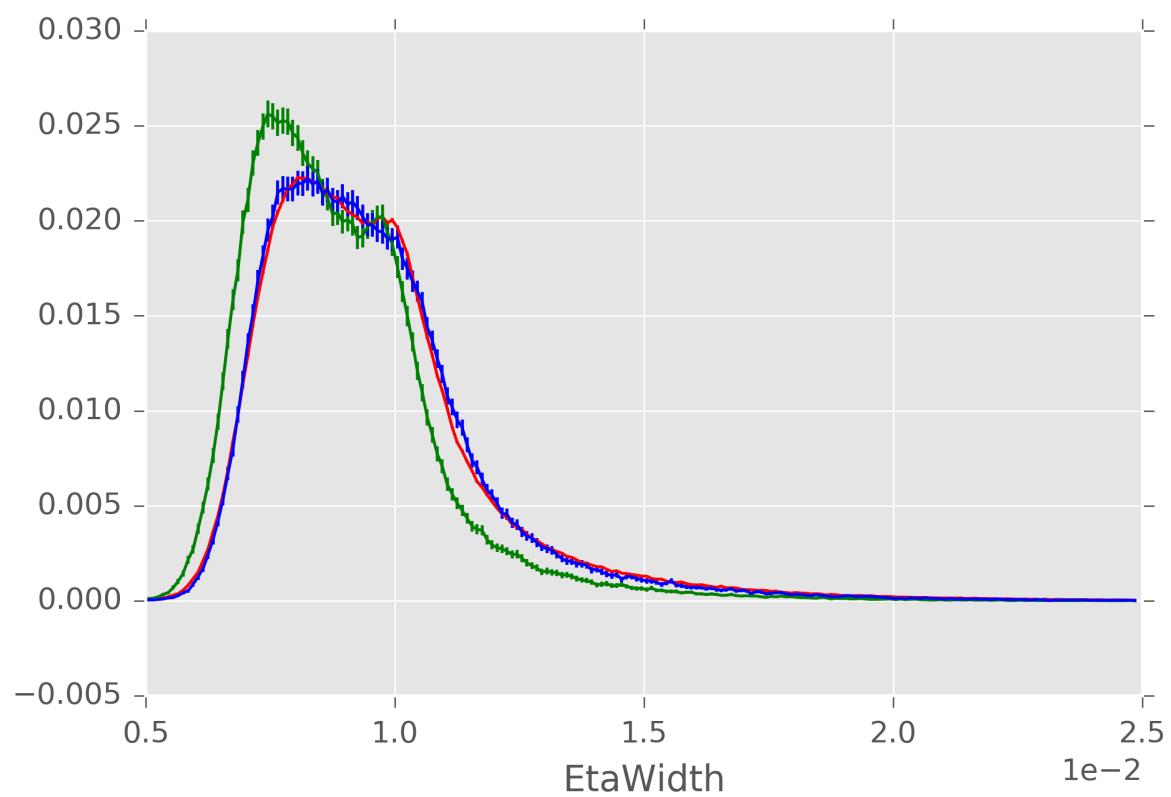
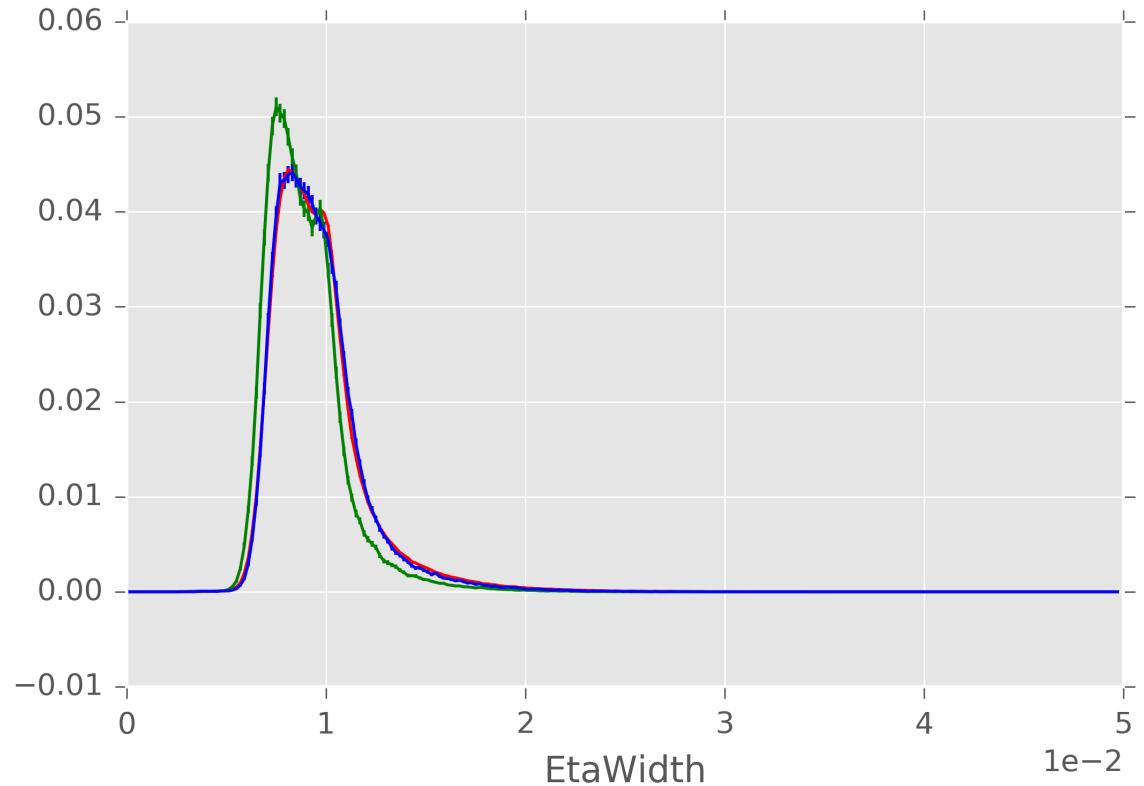
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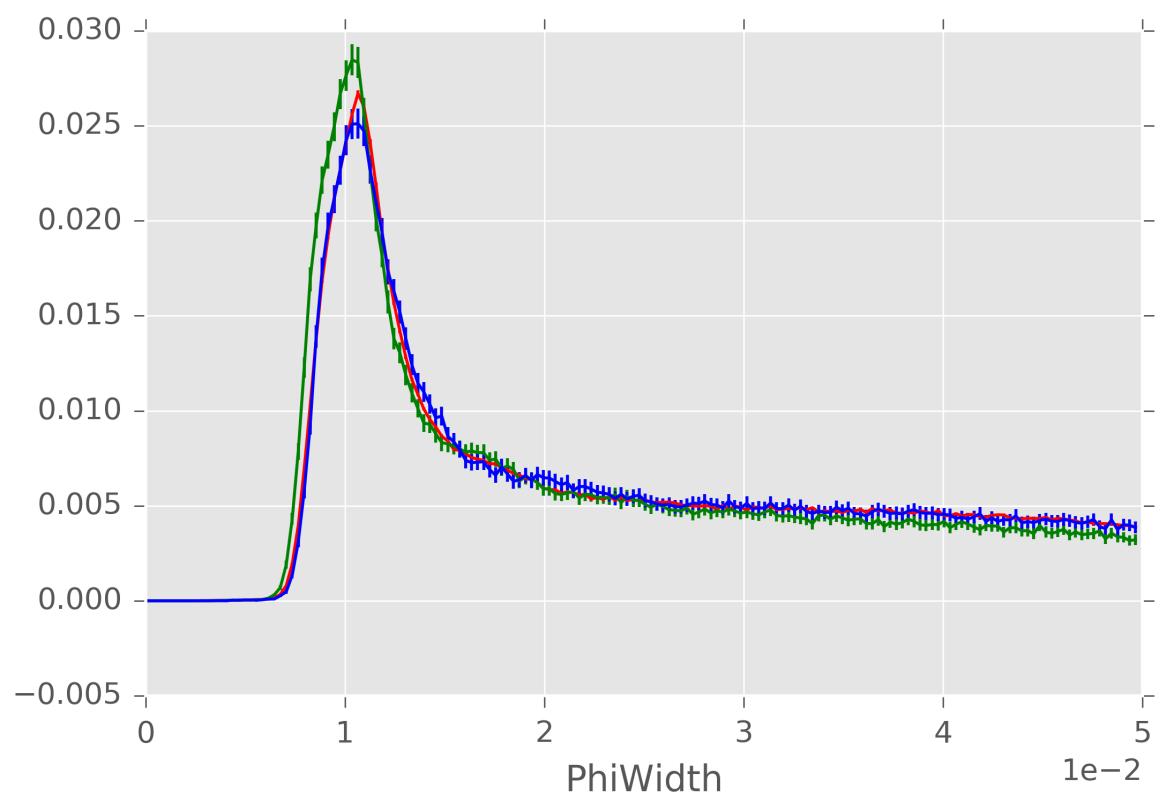
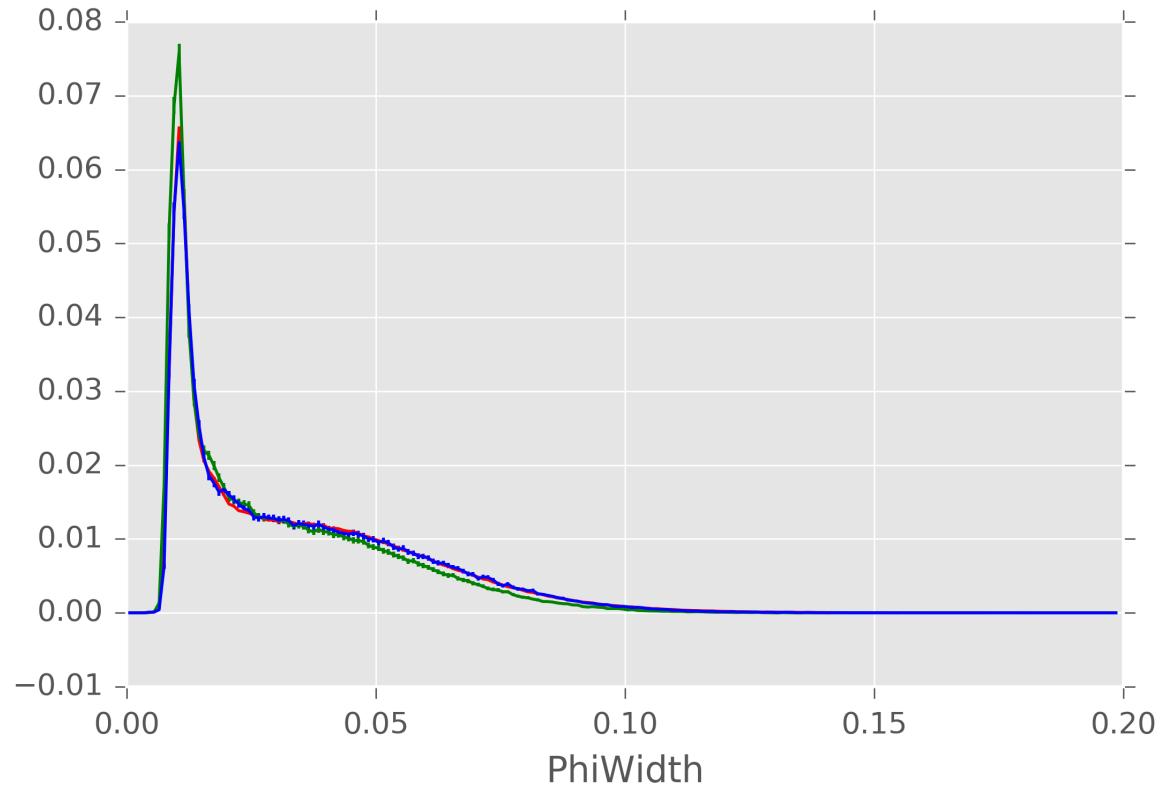
Period E Integrated EB

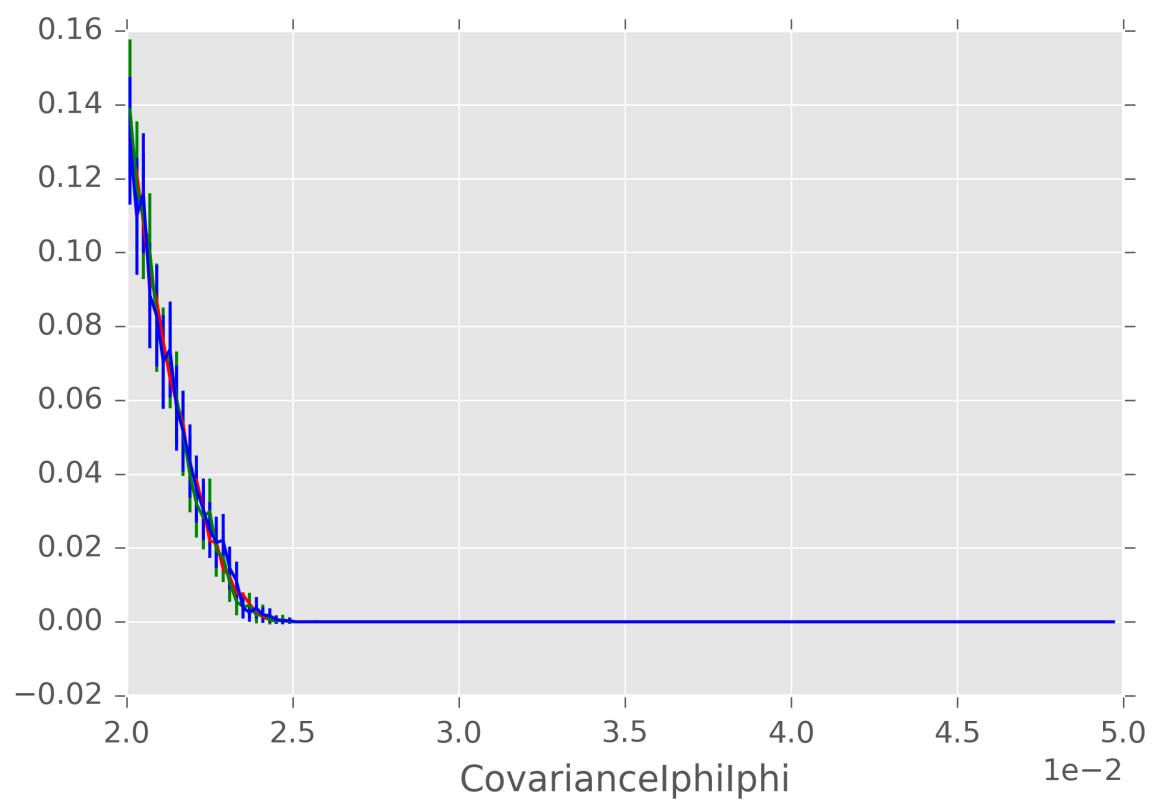
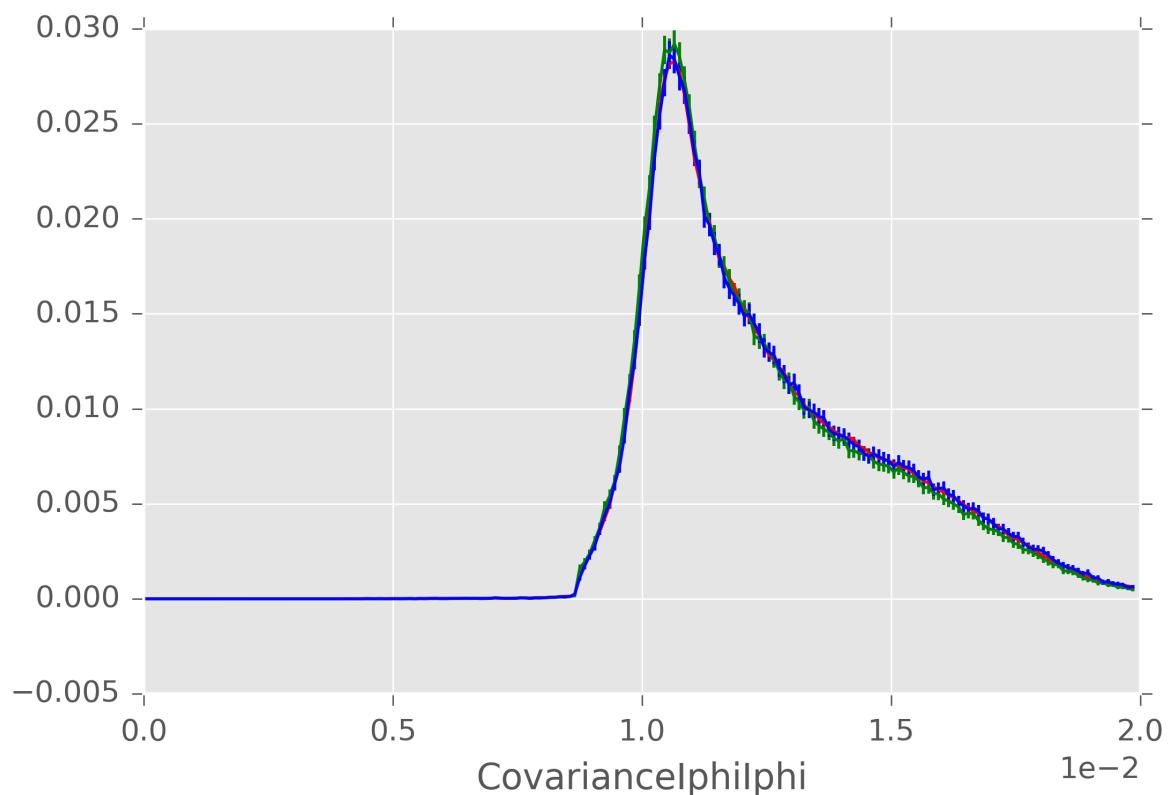


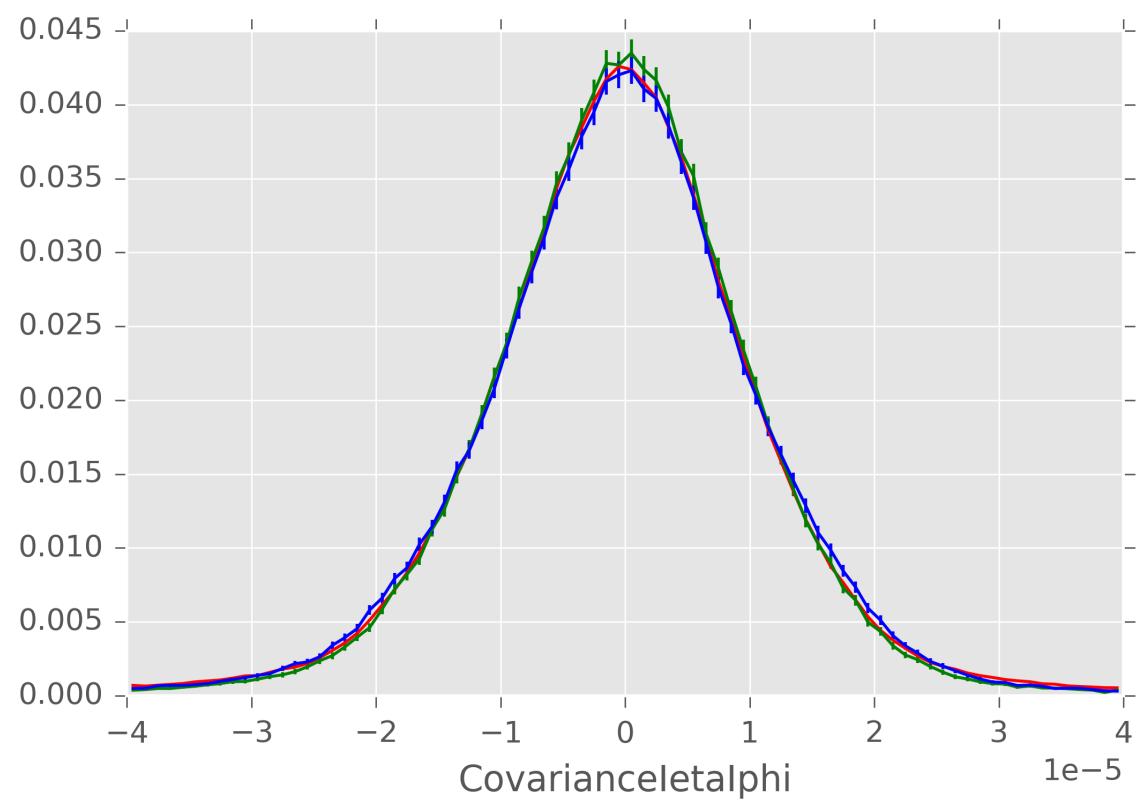
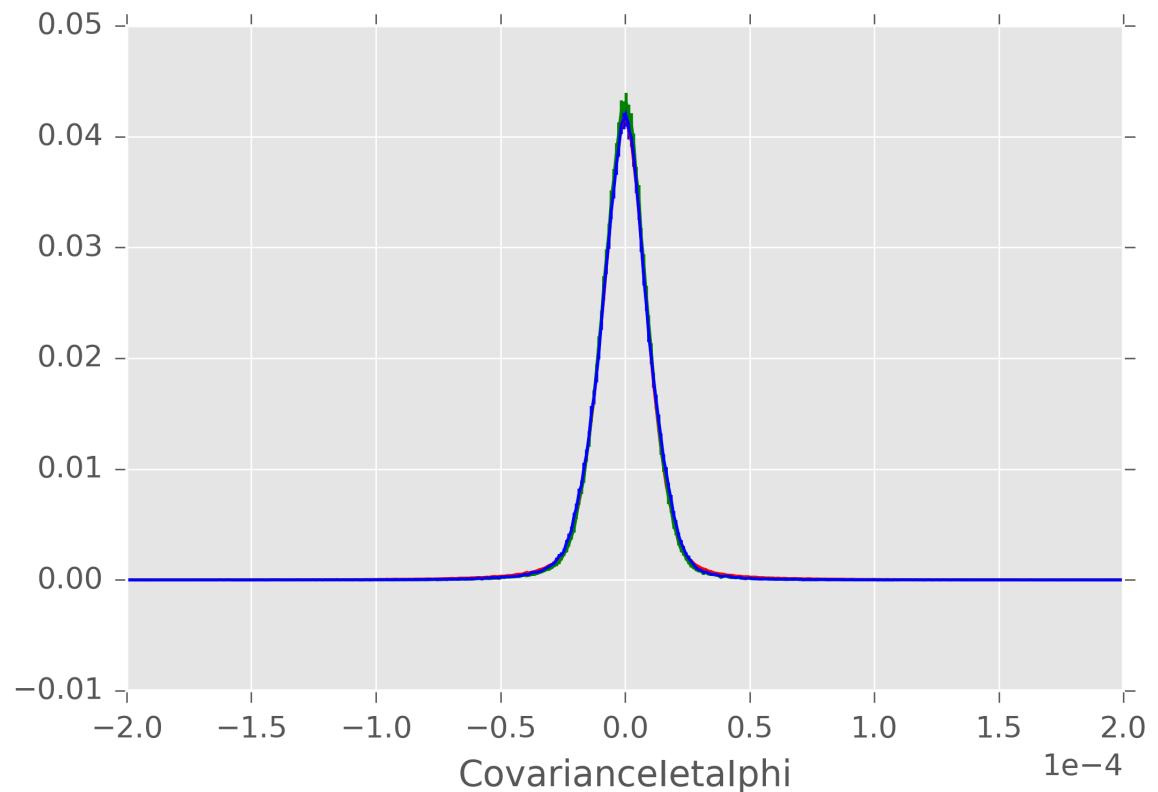






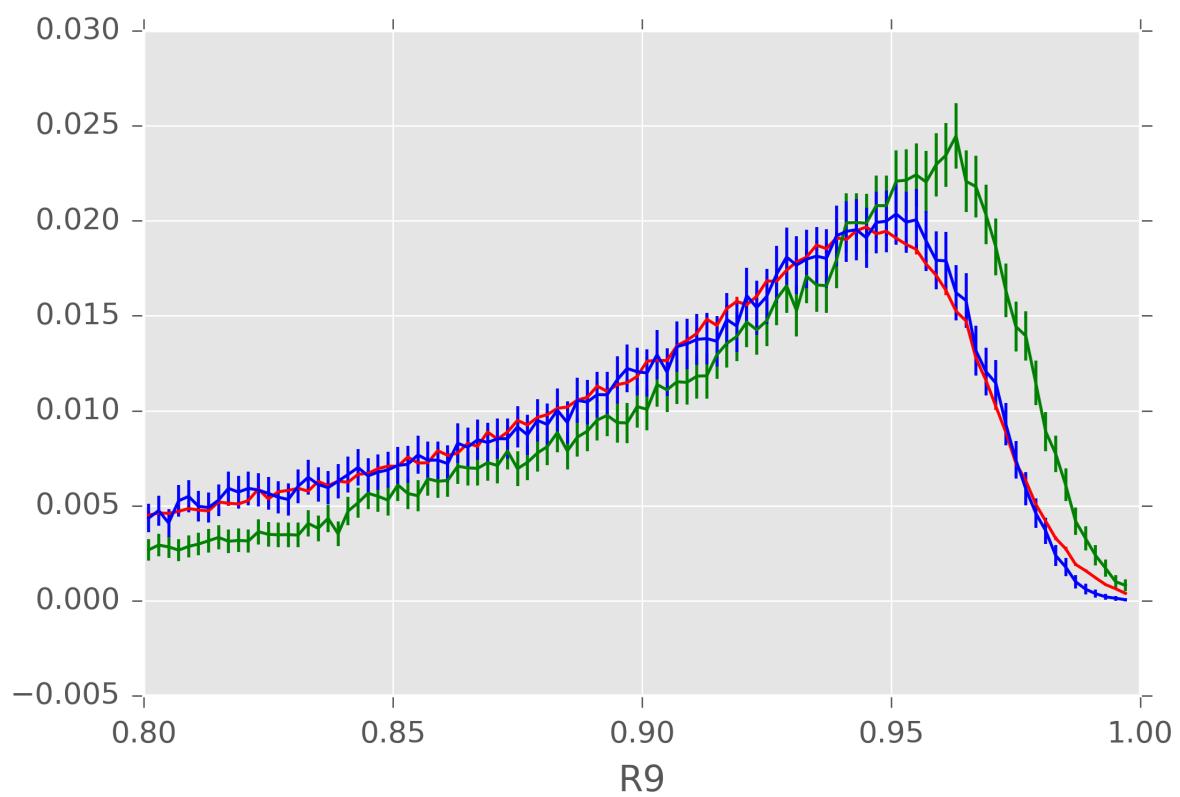
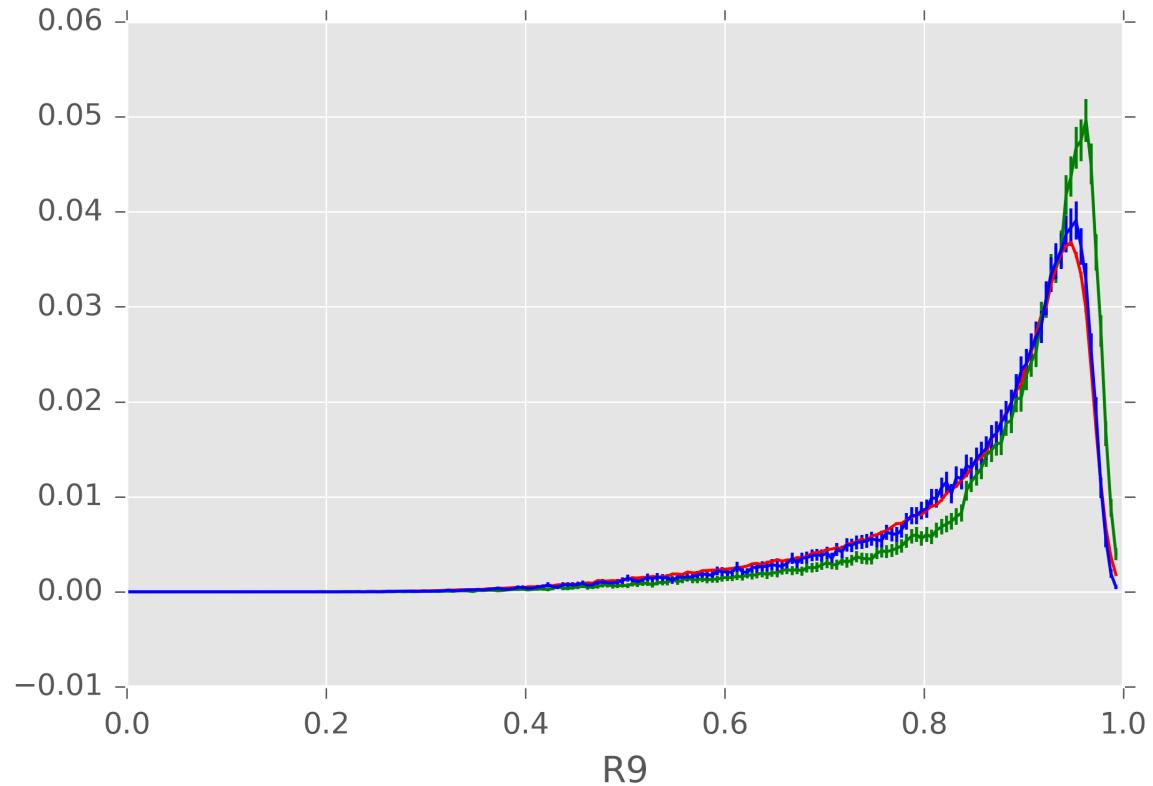


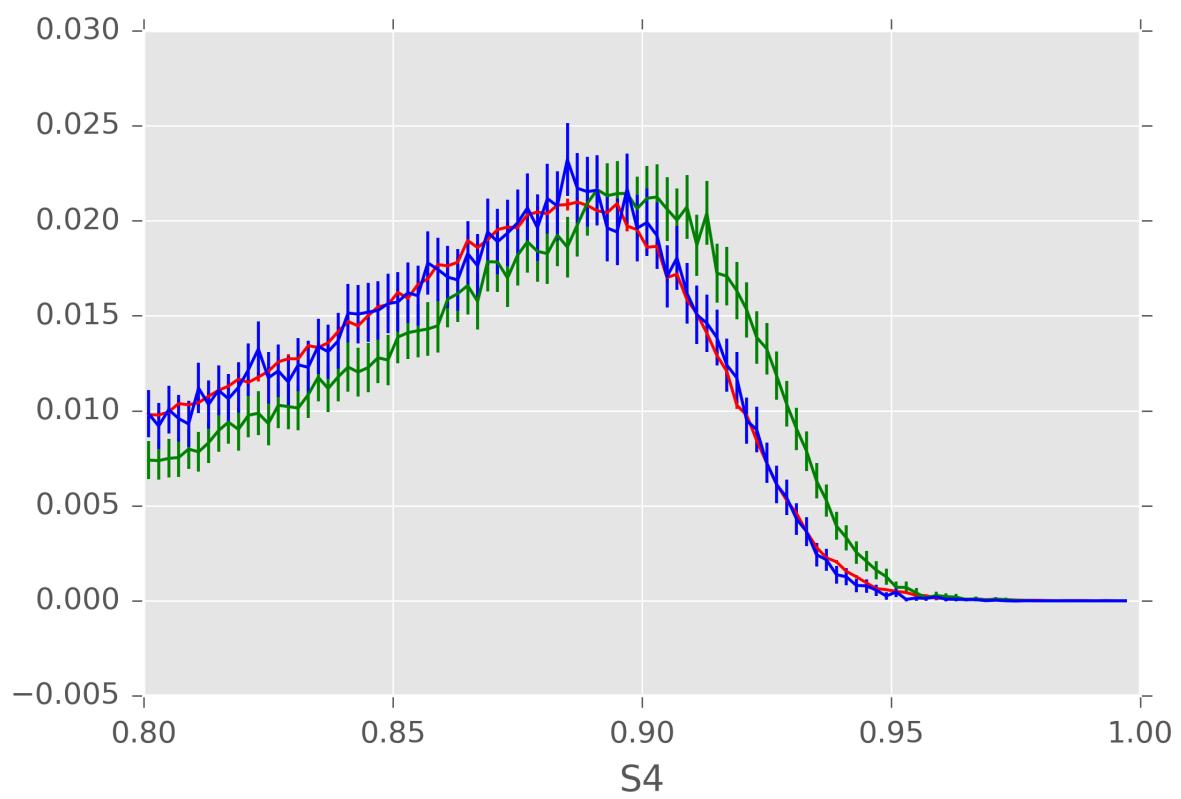
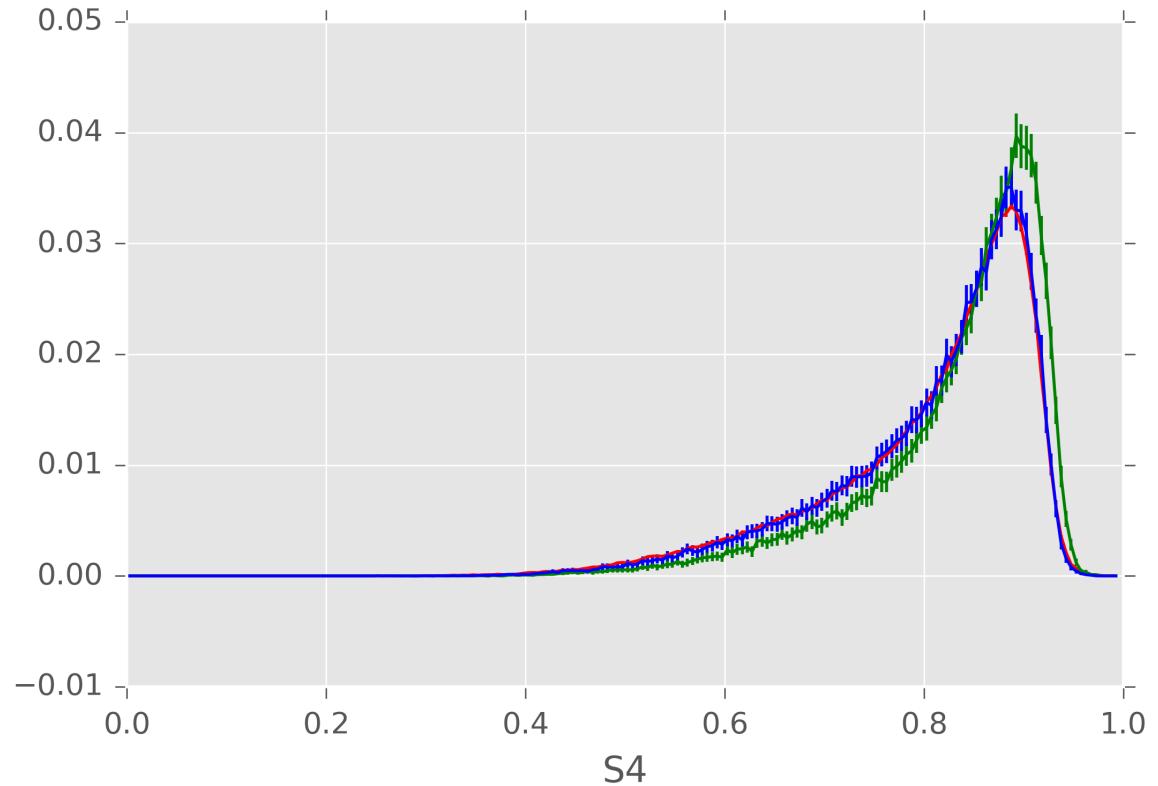


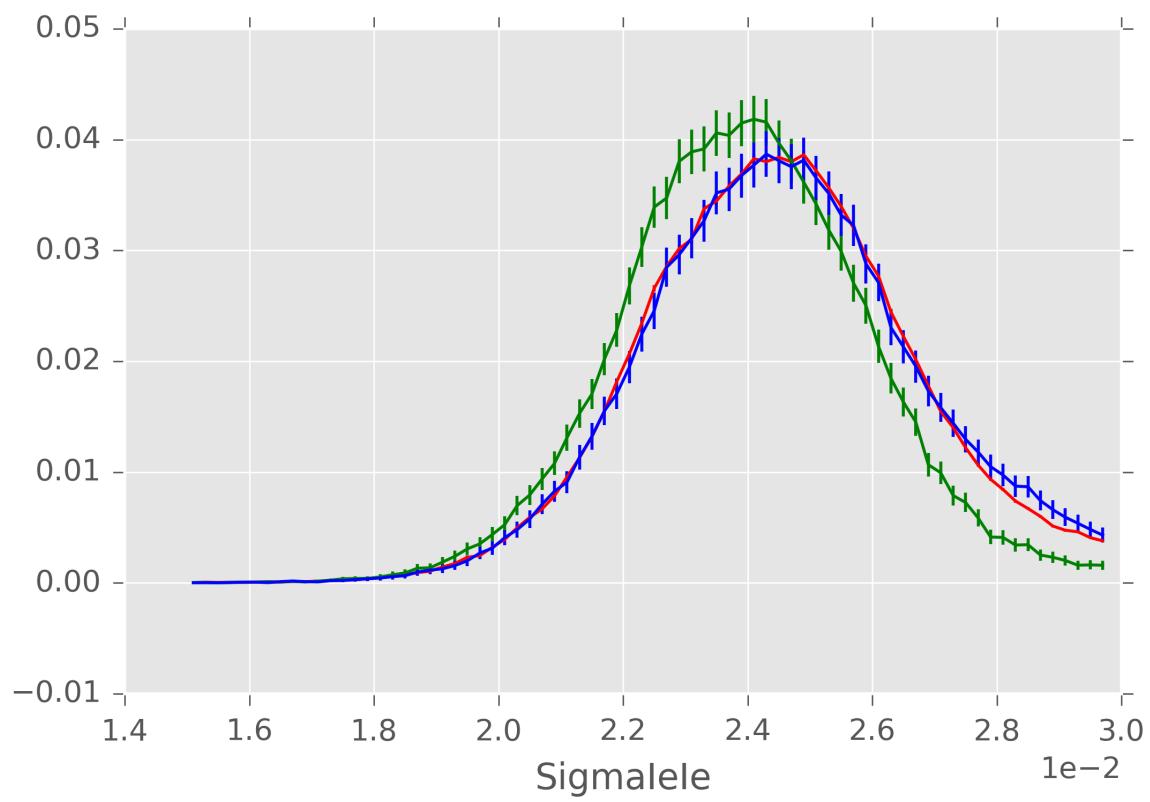
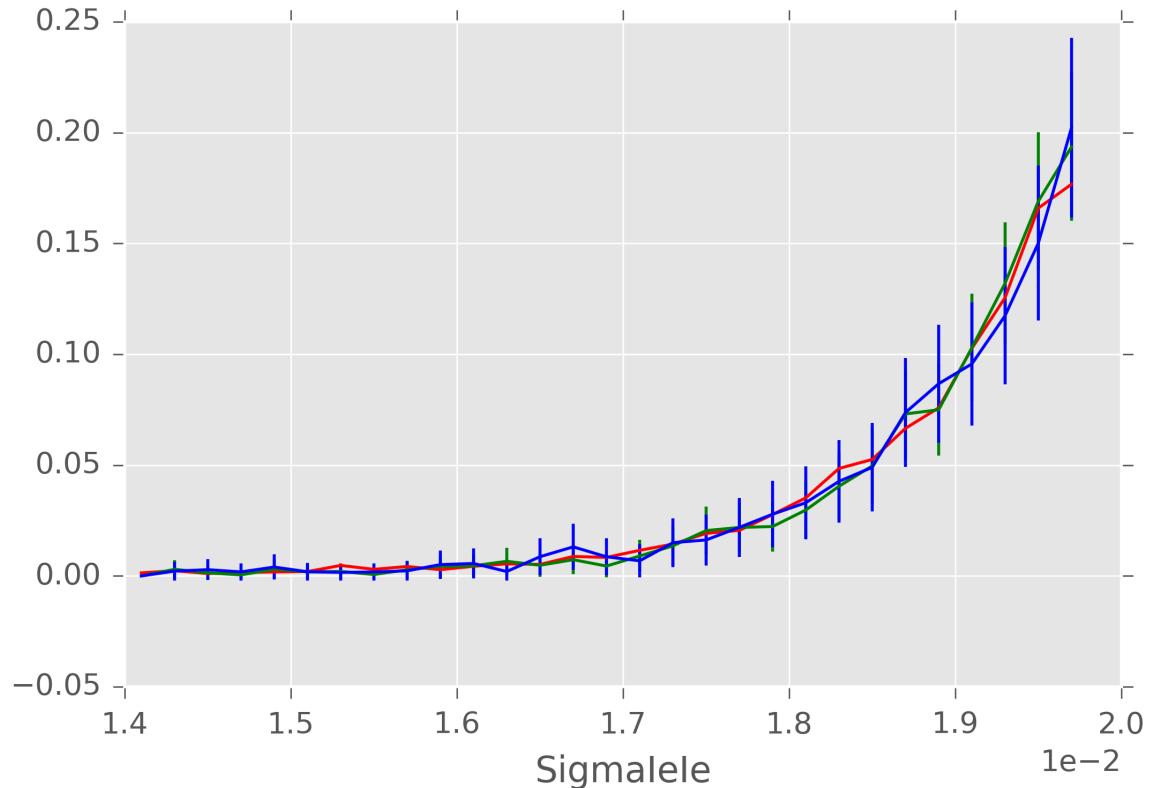


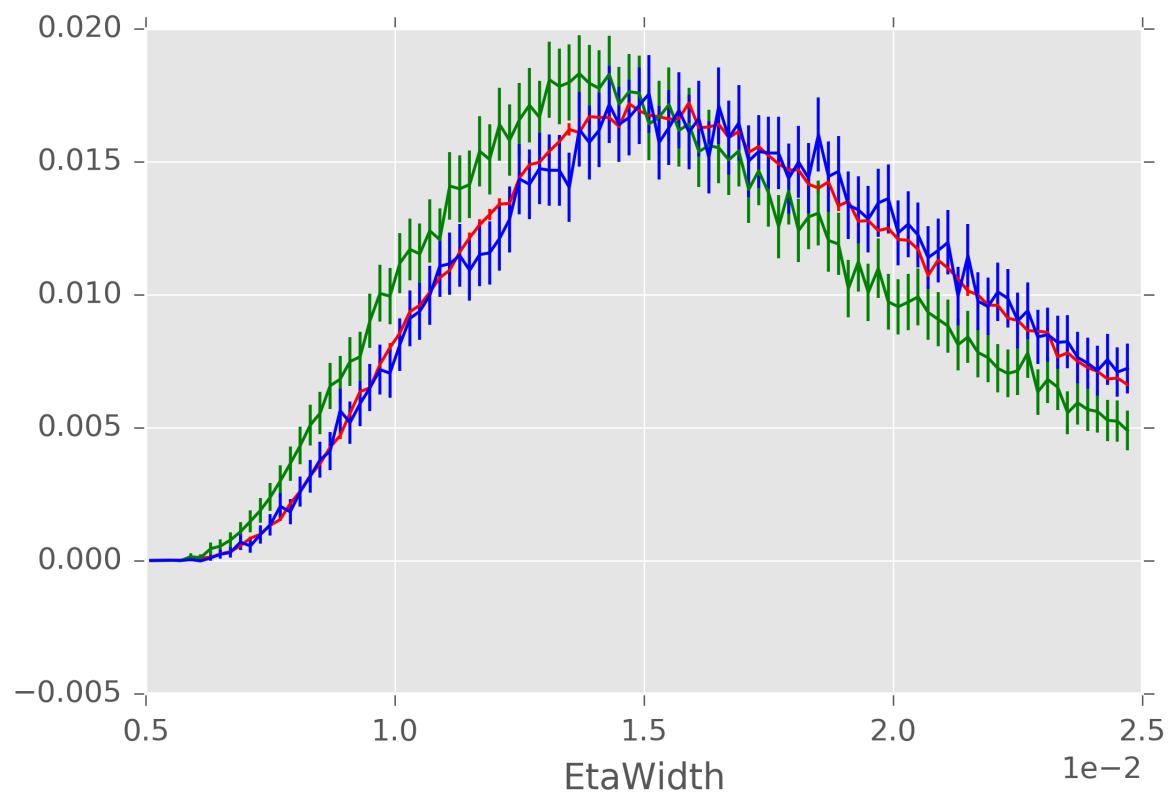
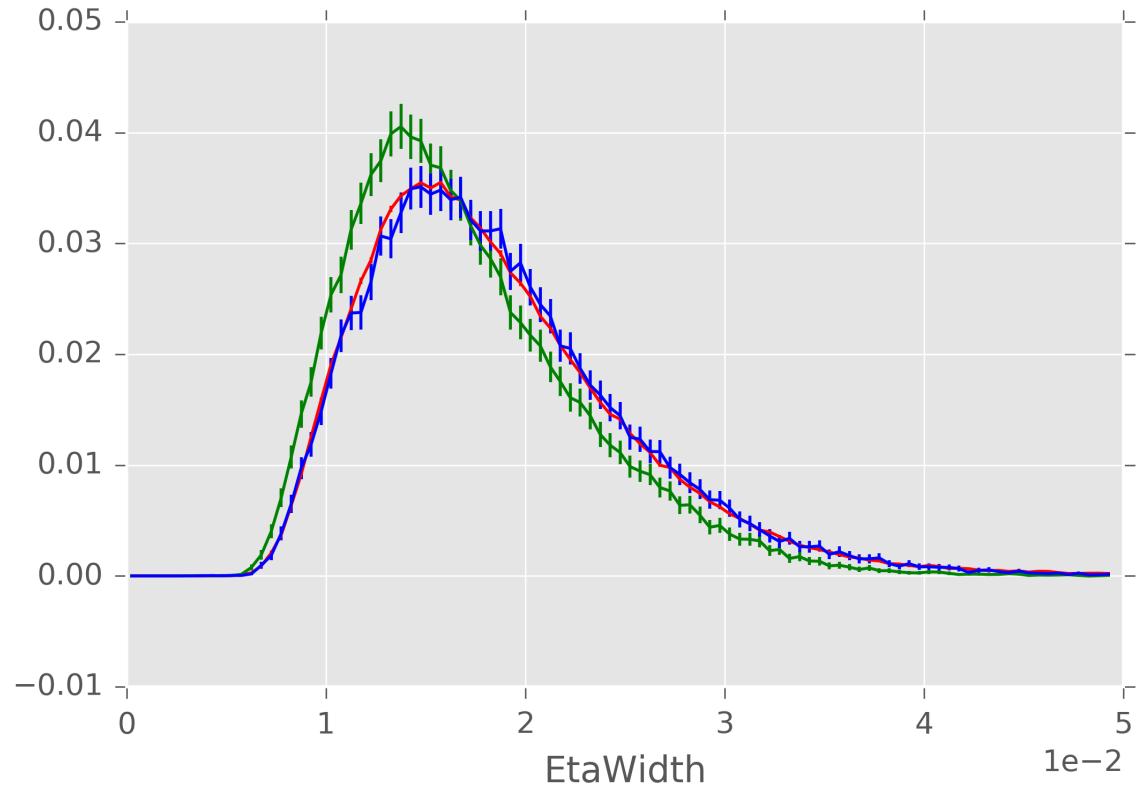
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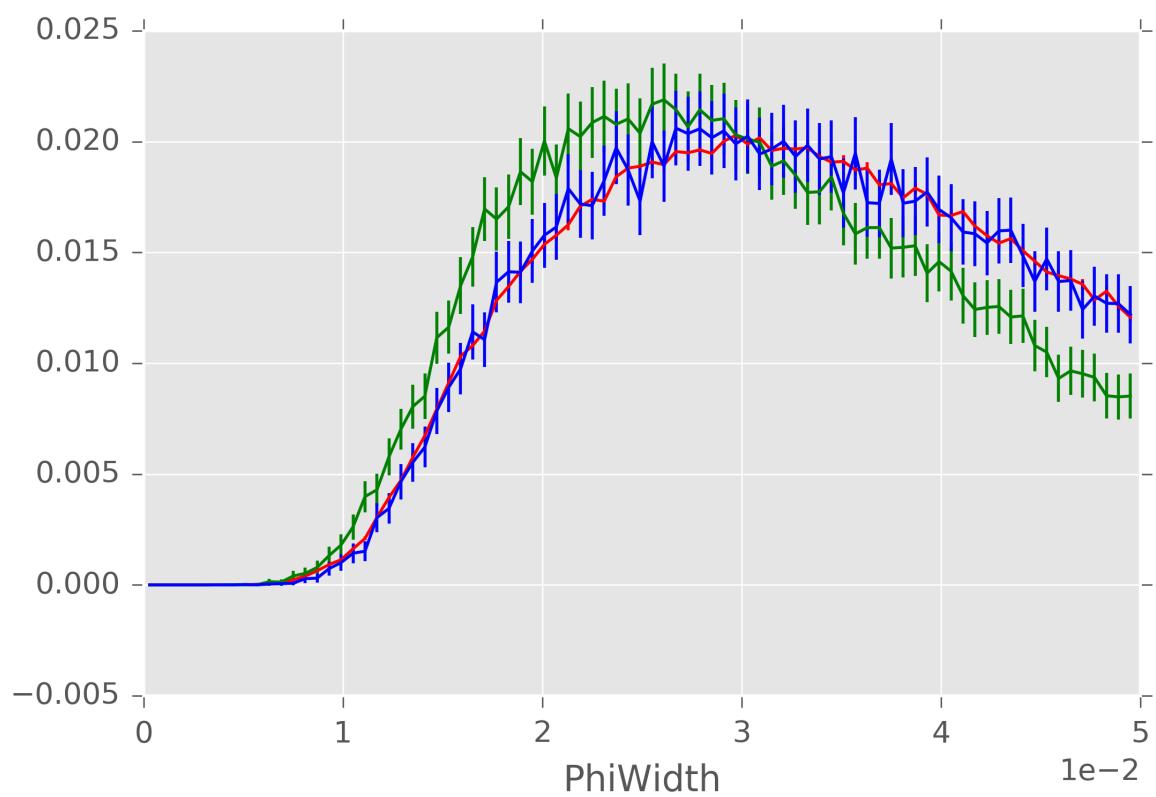
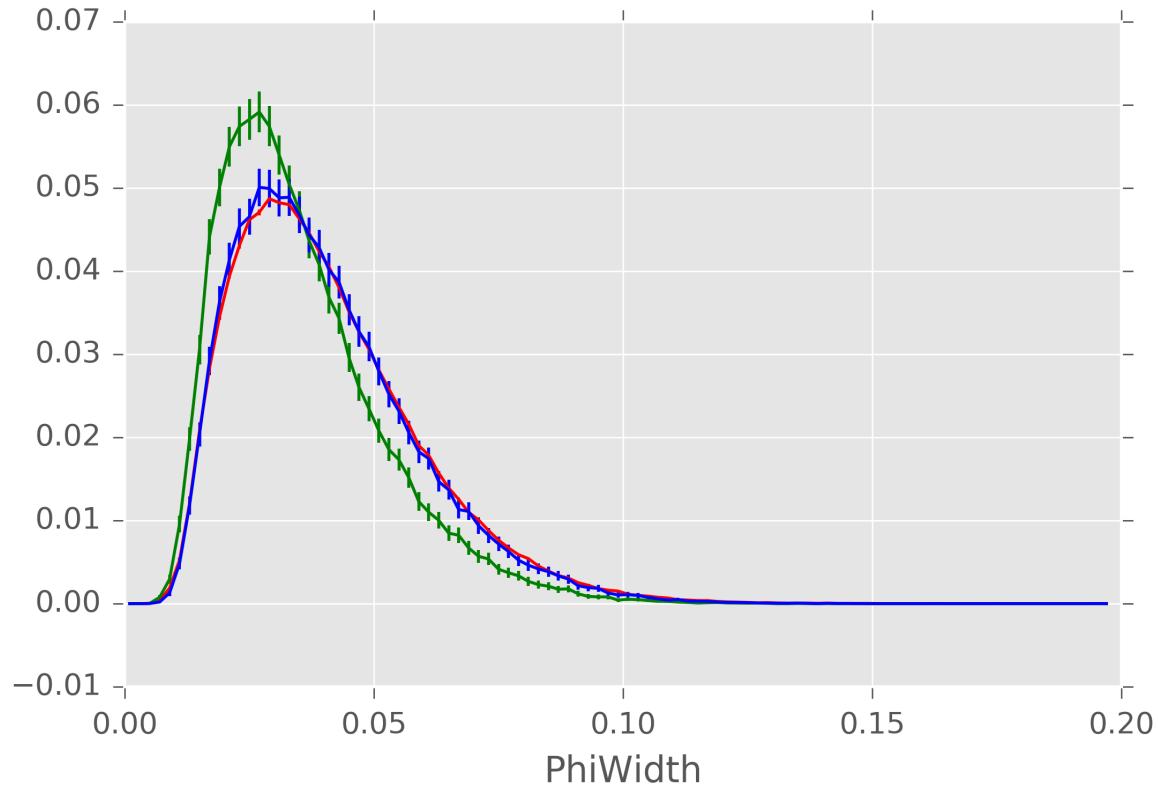
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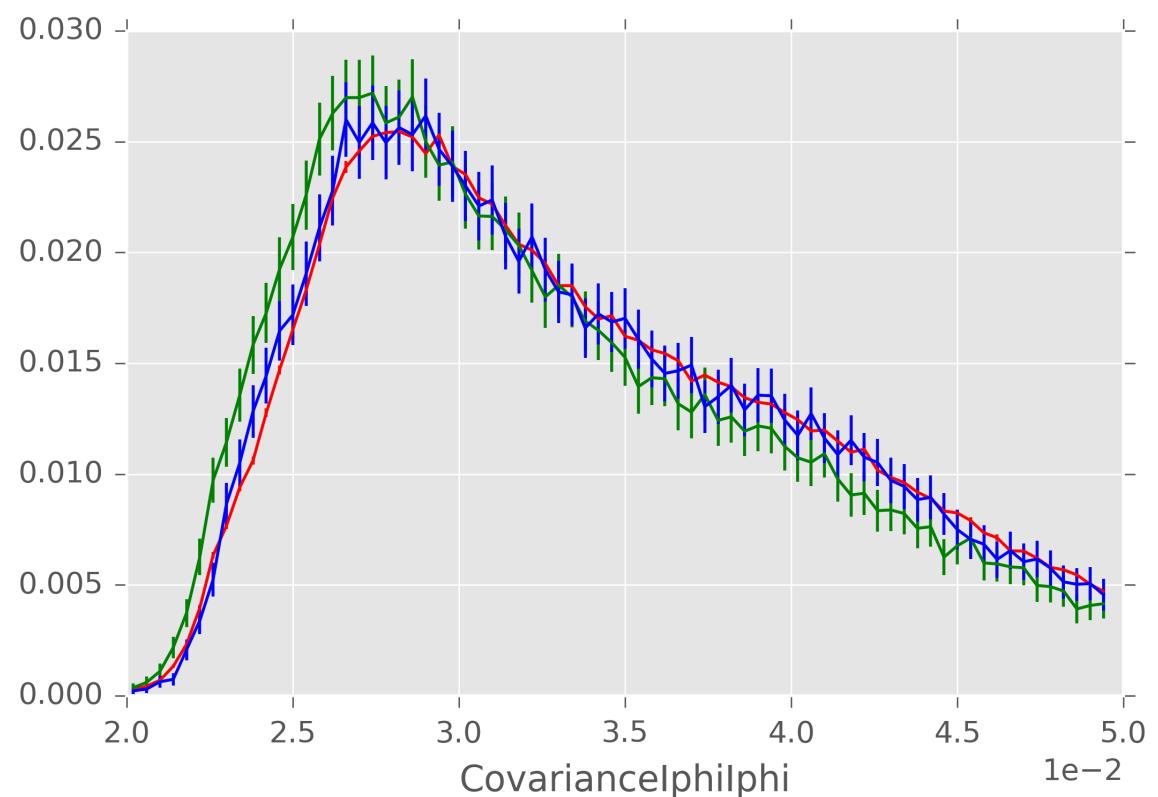
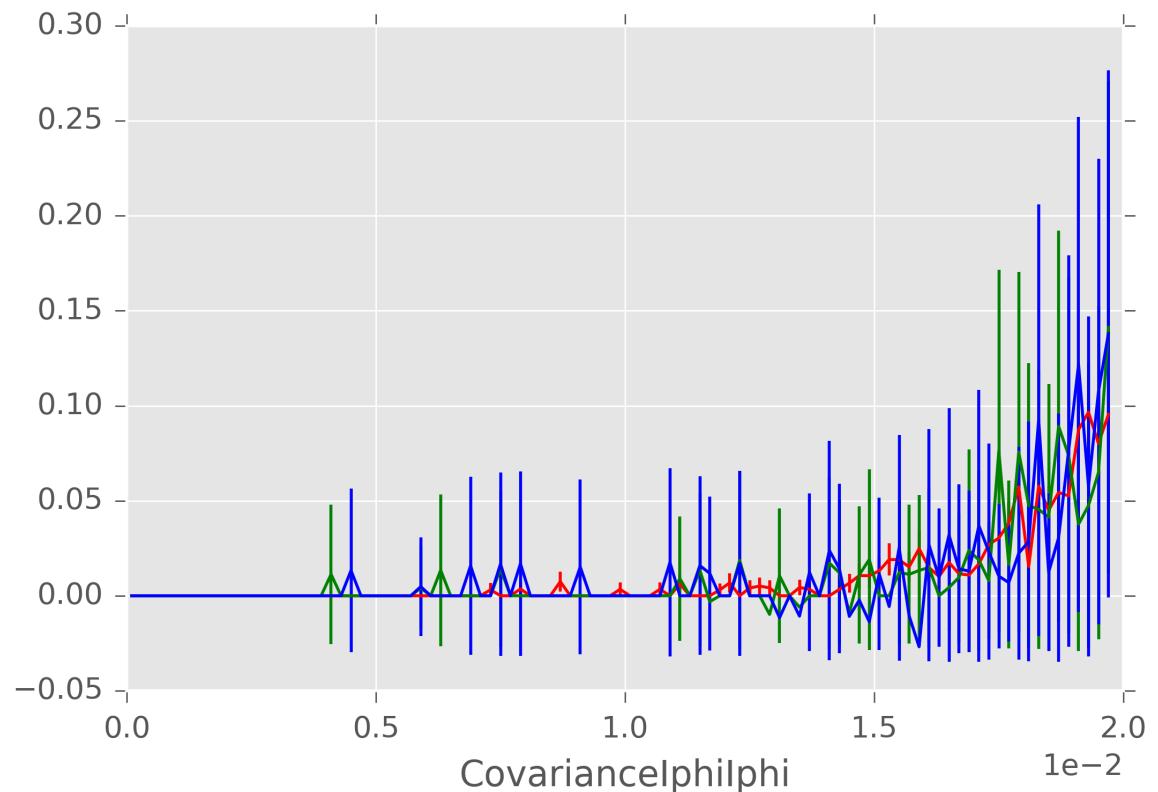


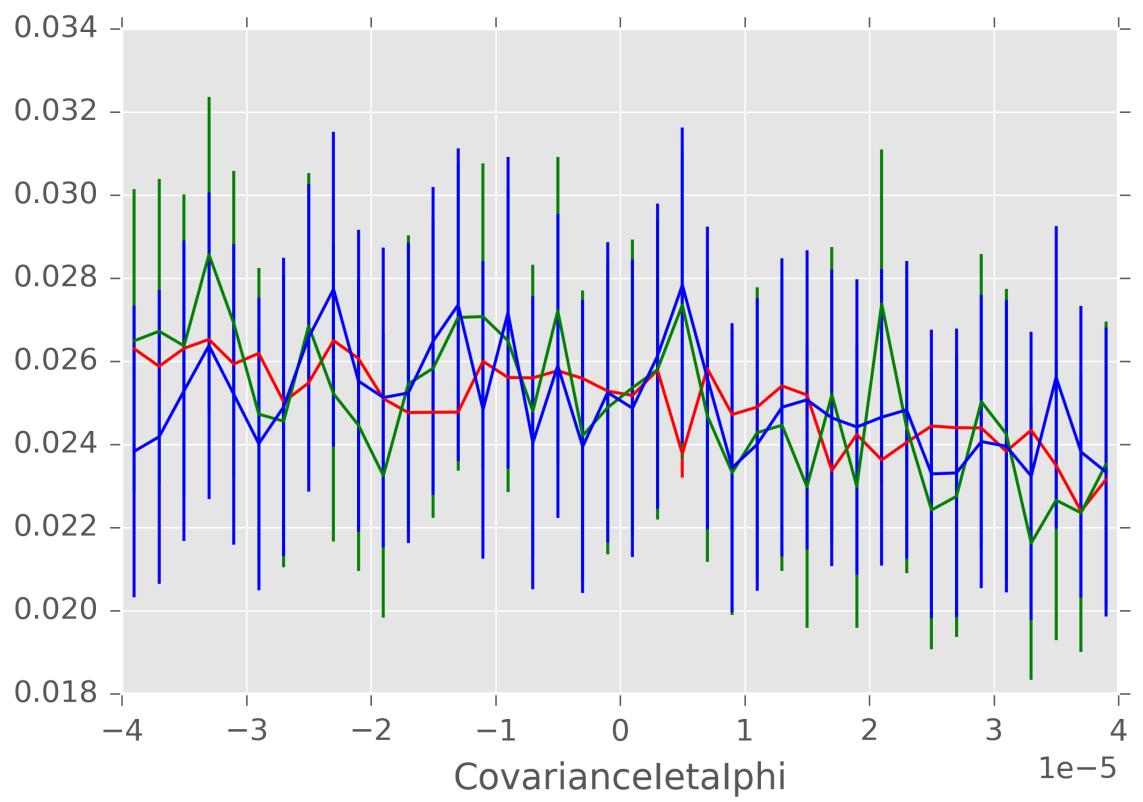
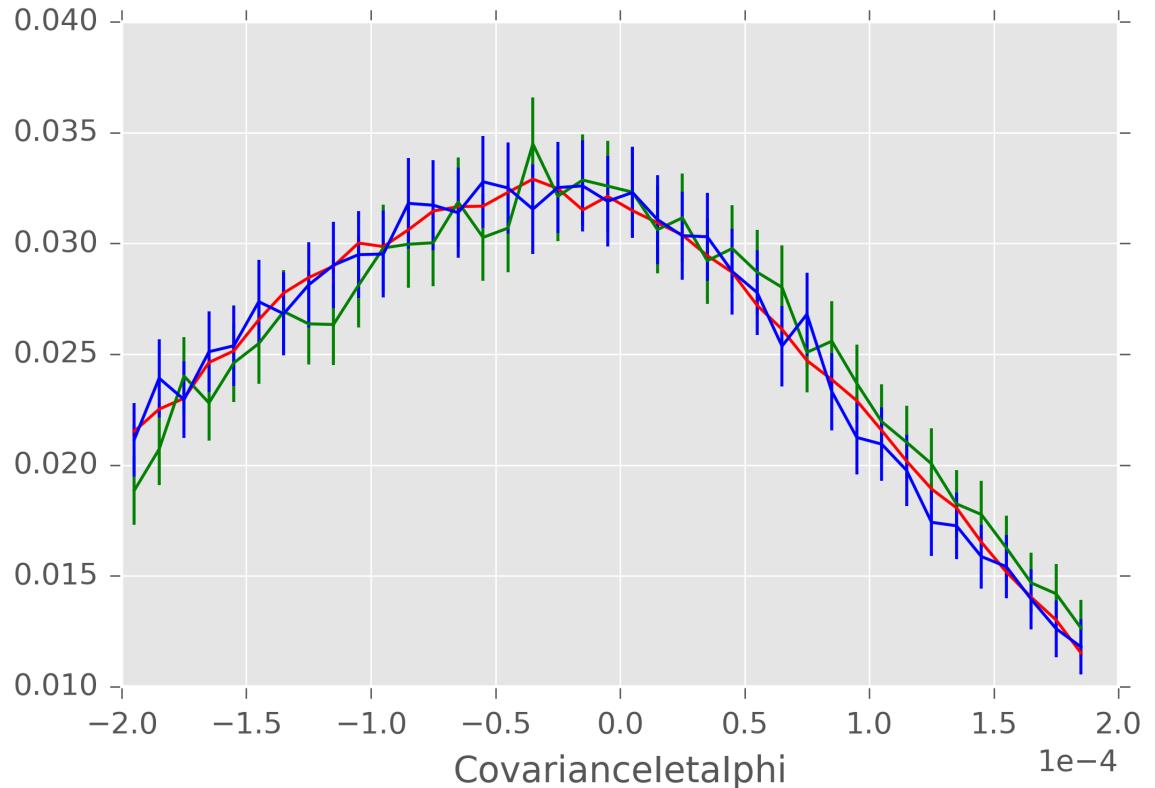






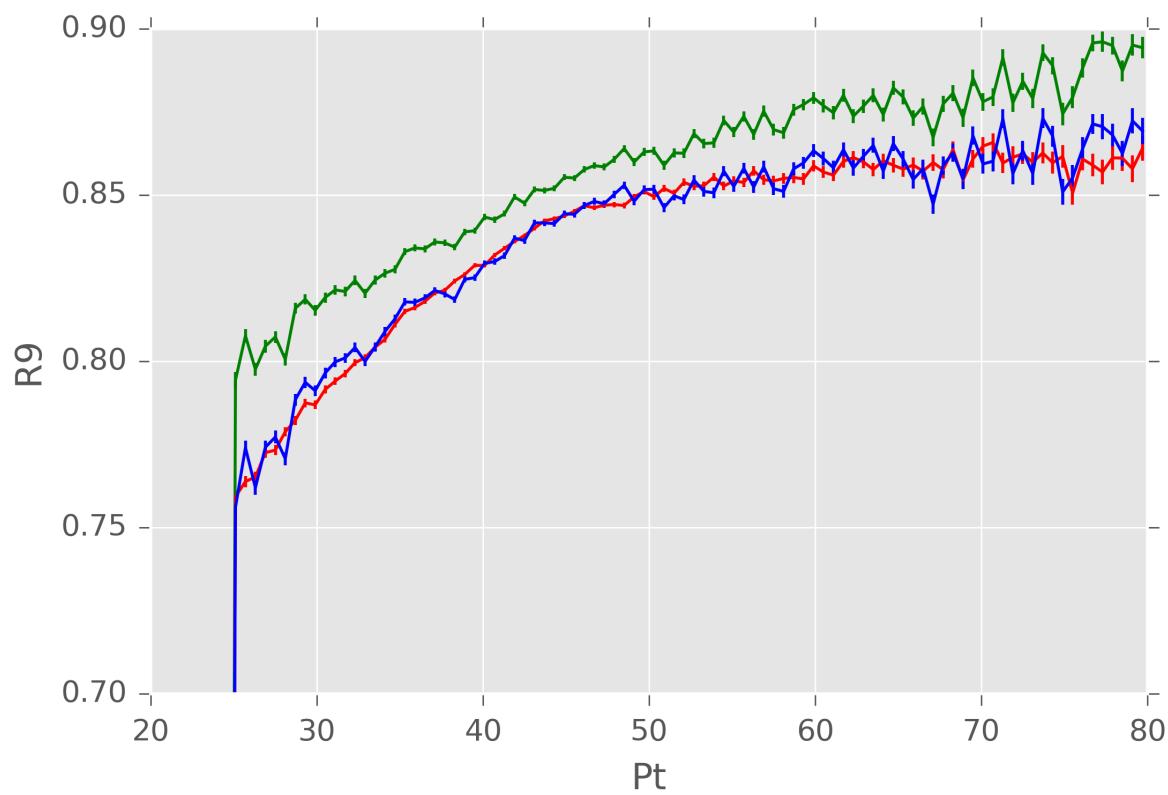
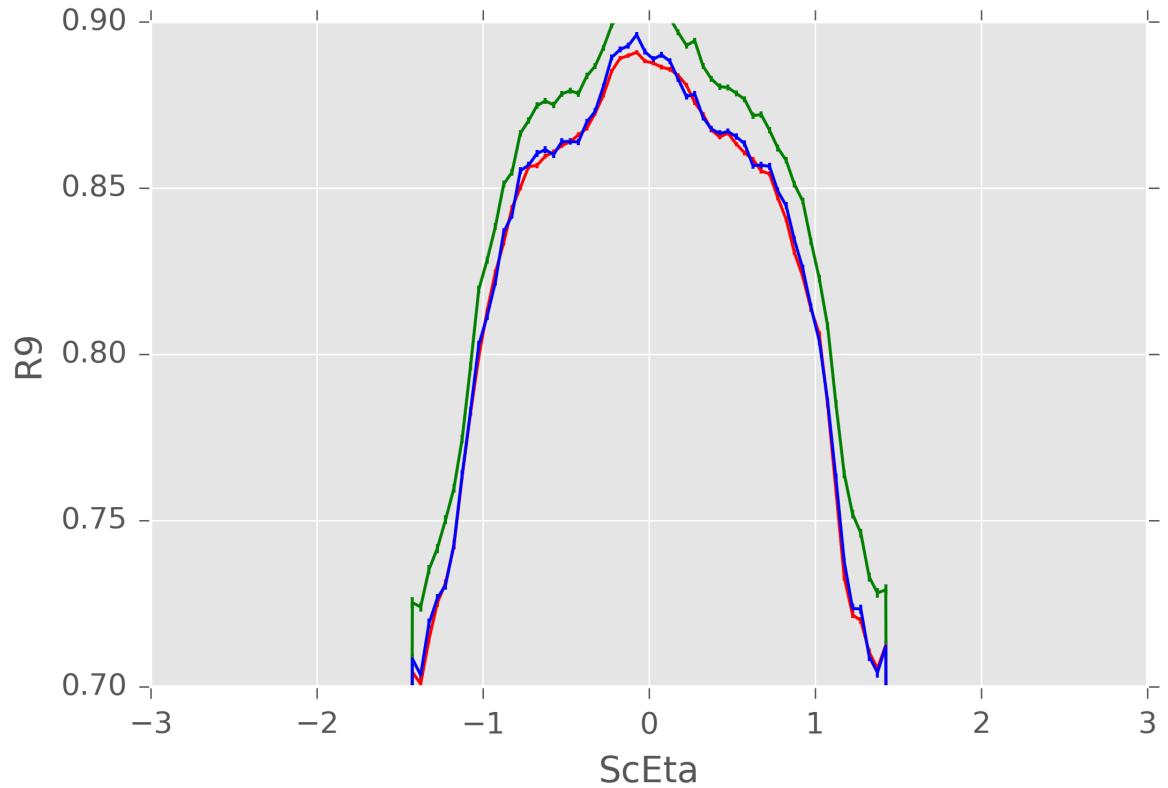


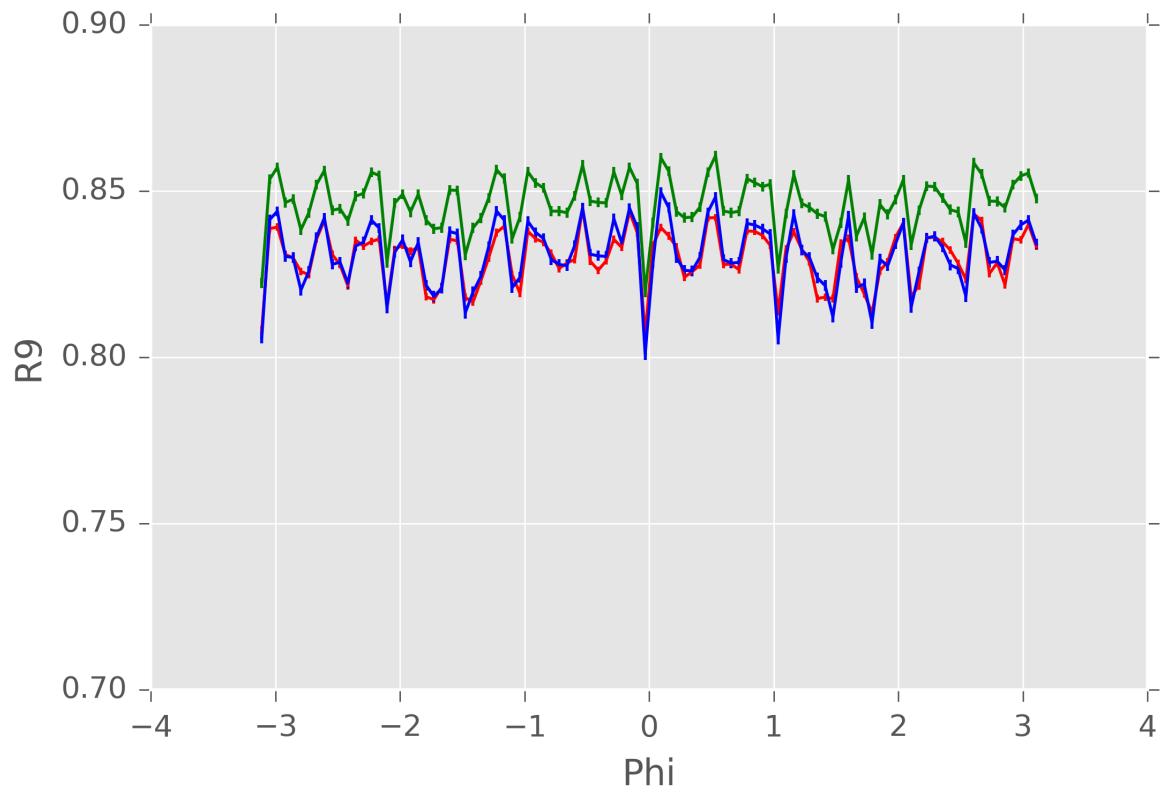
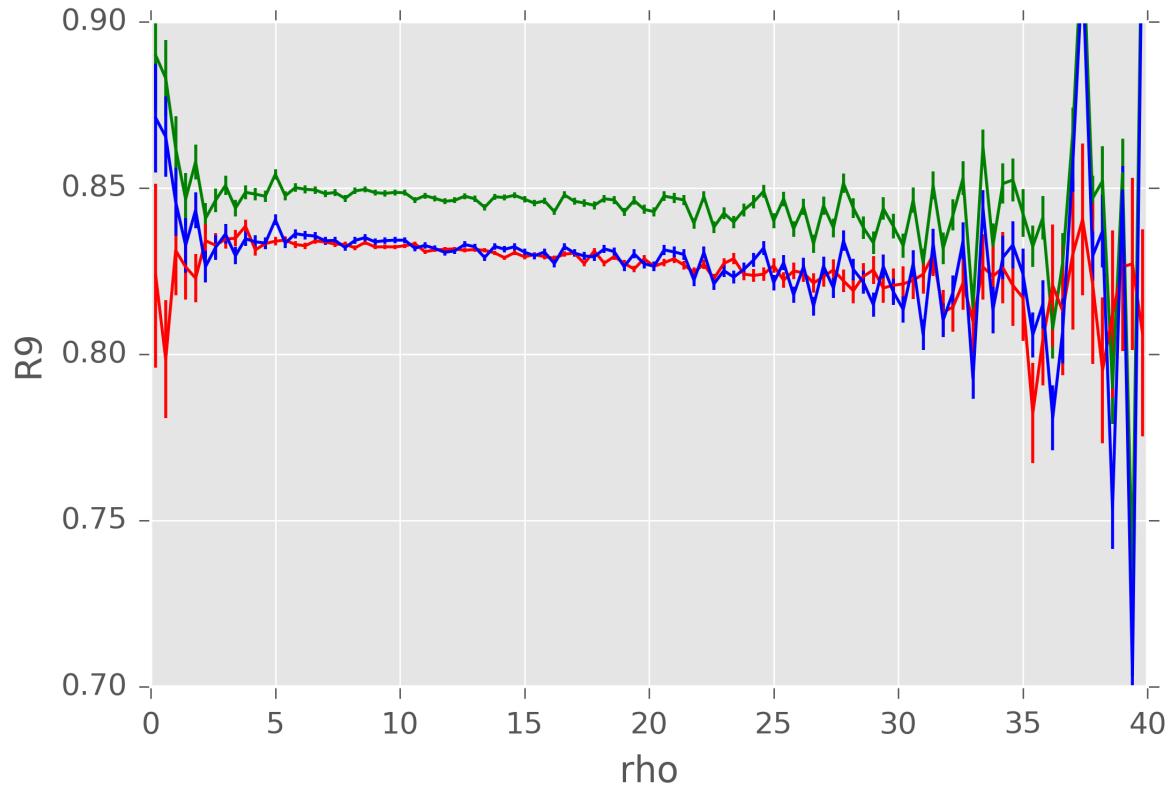


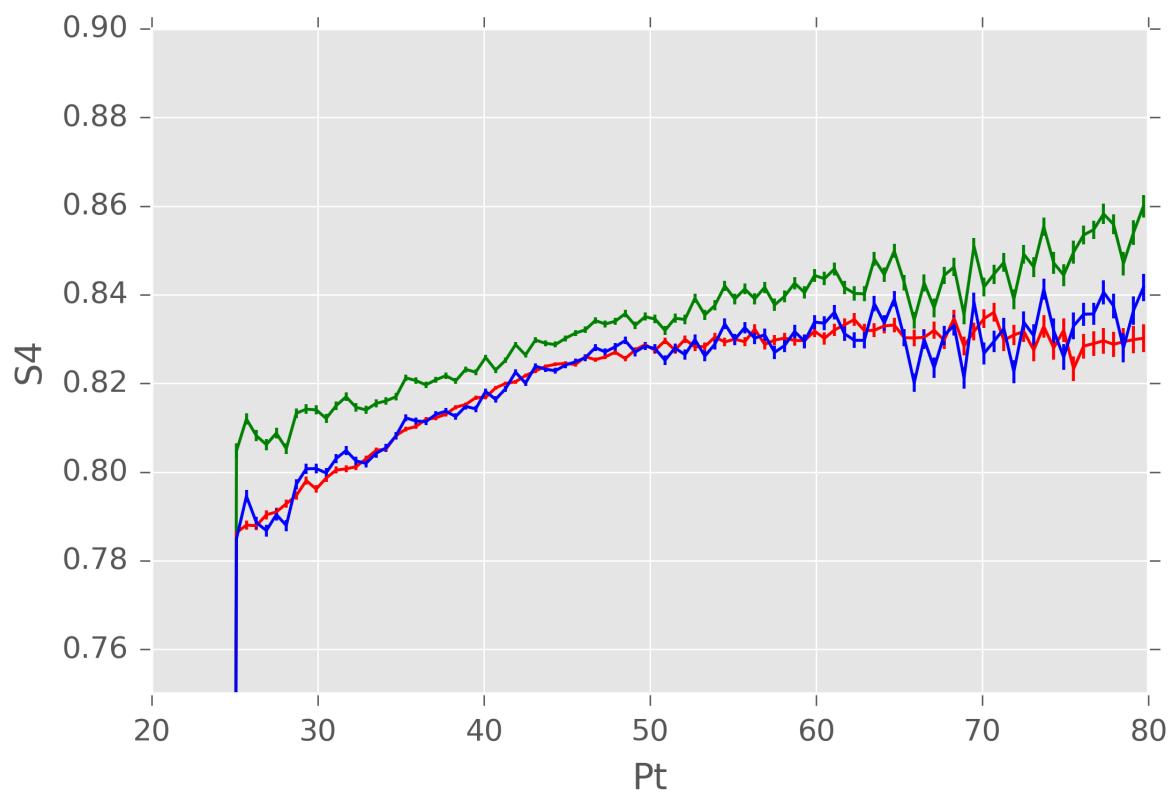
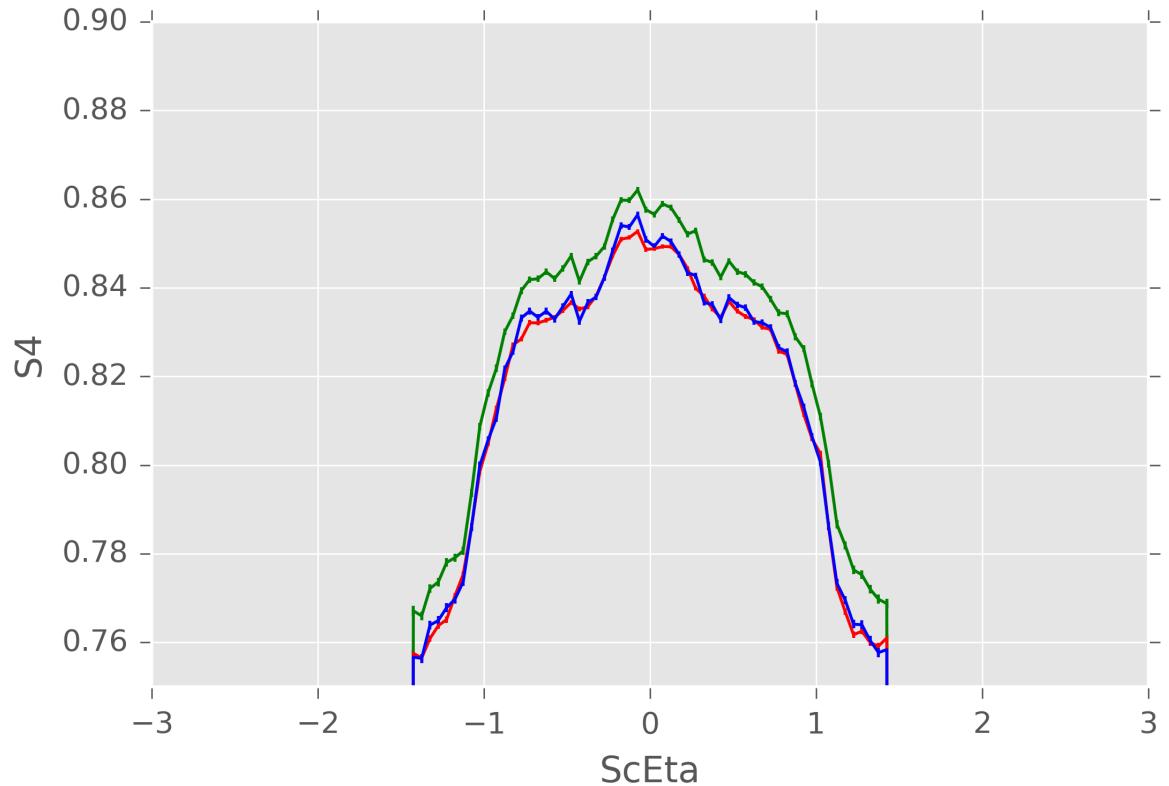


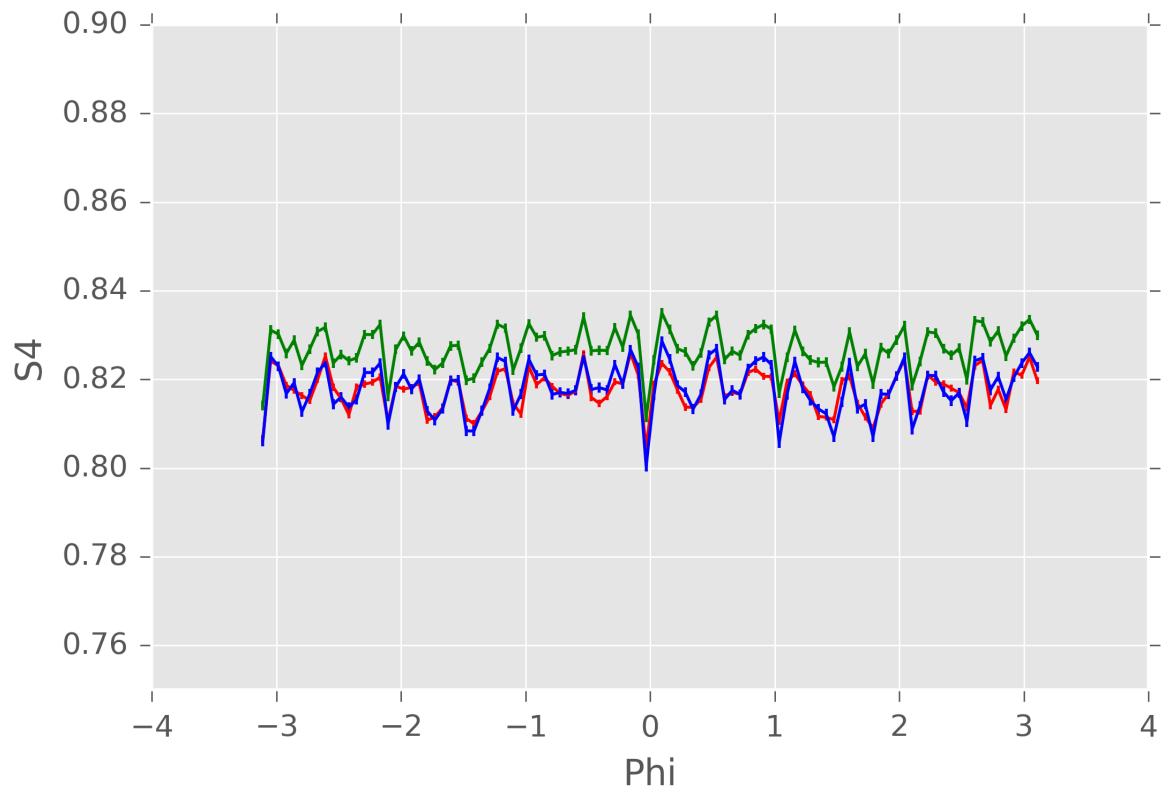
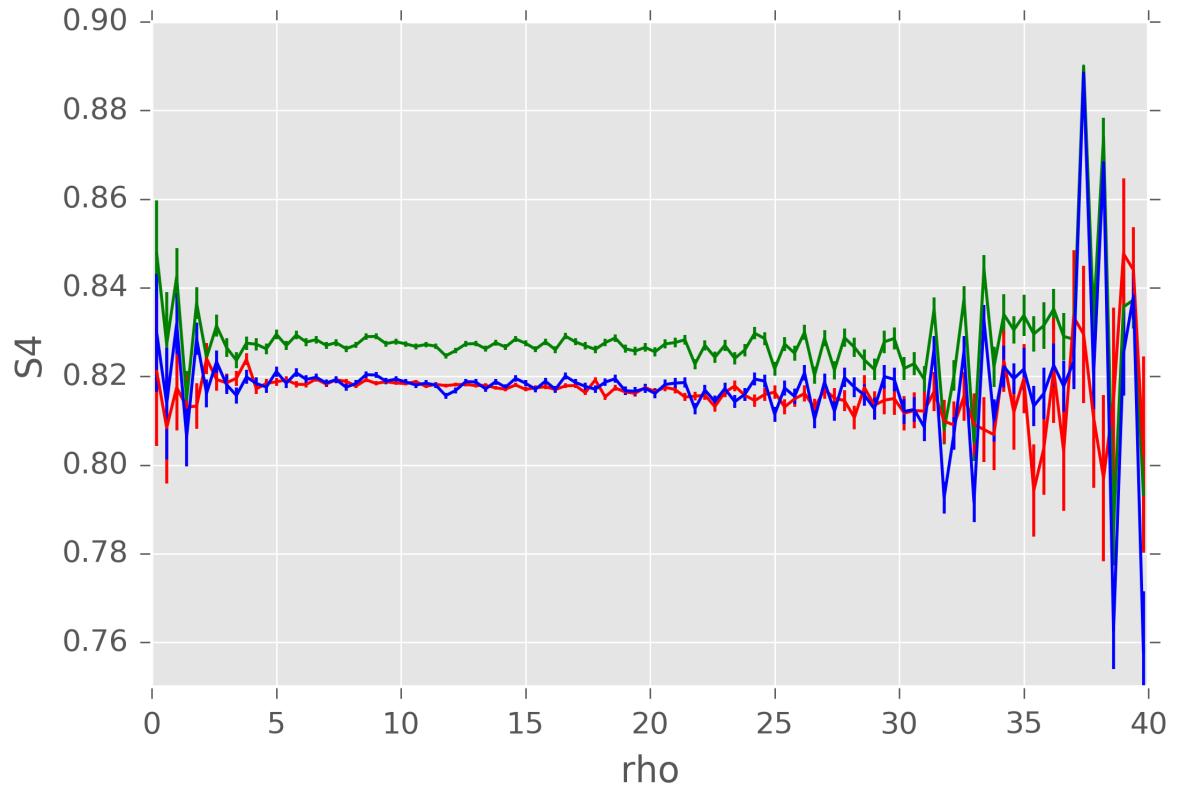
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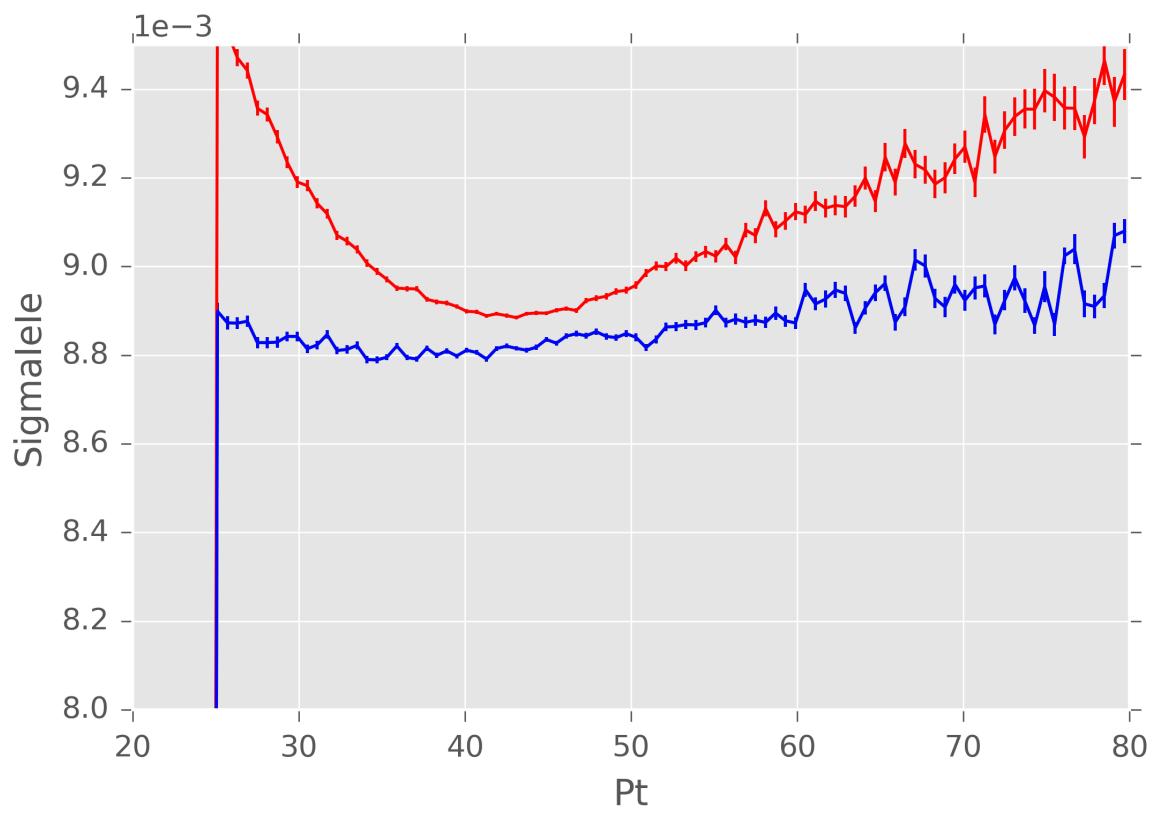
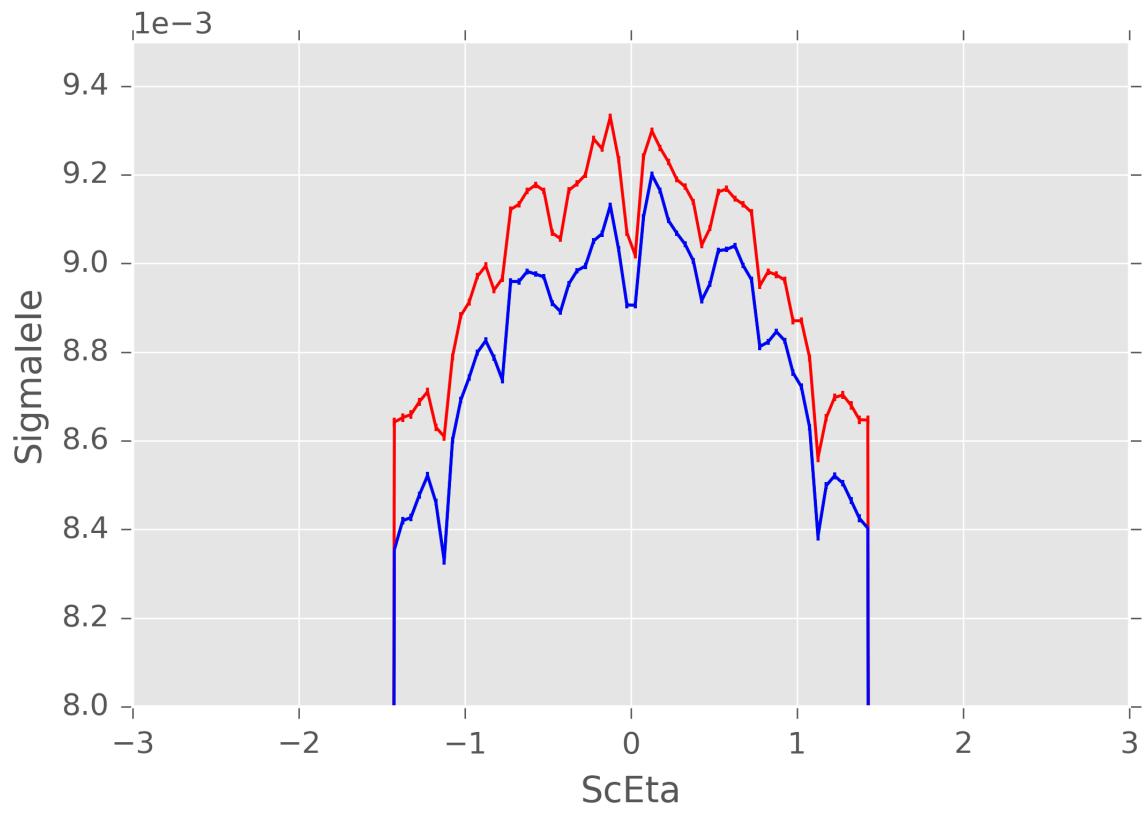
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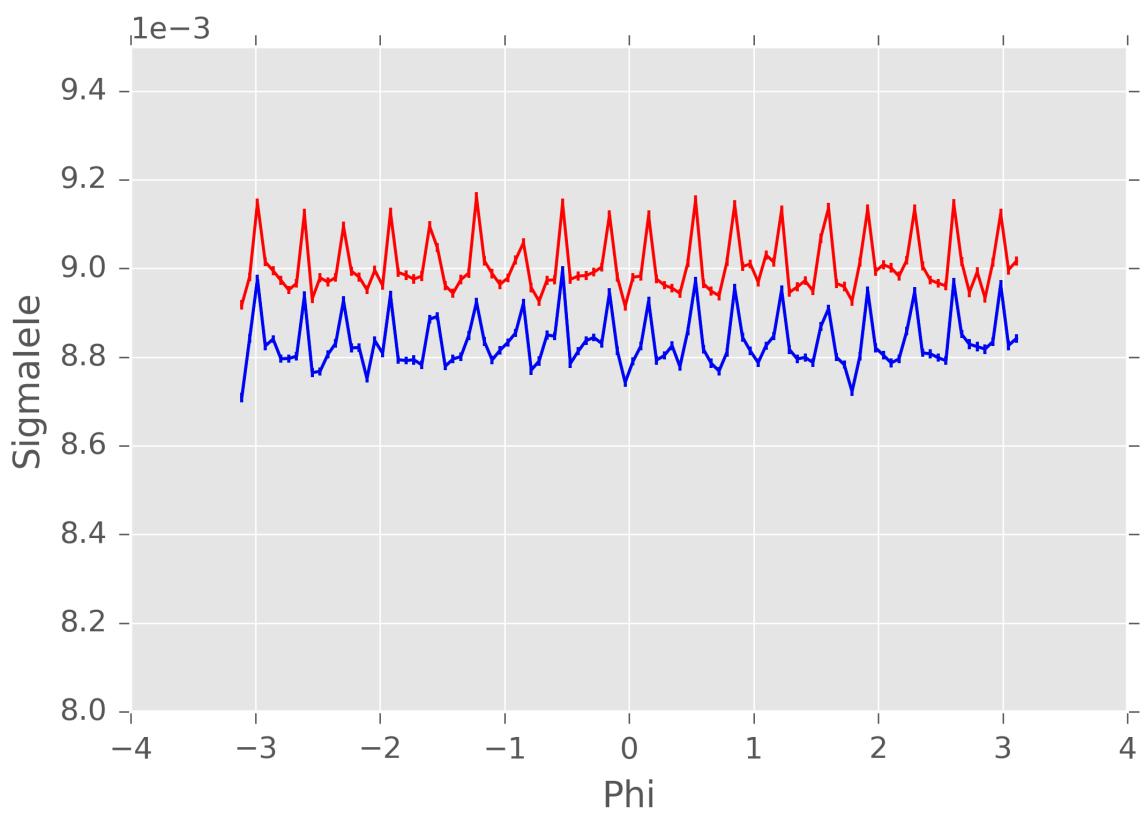
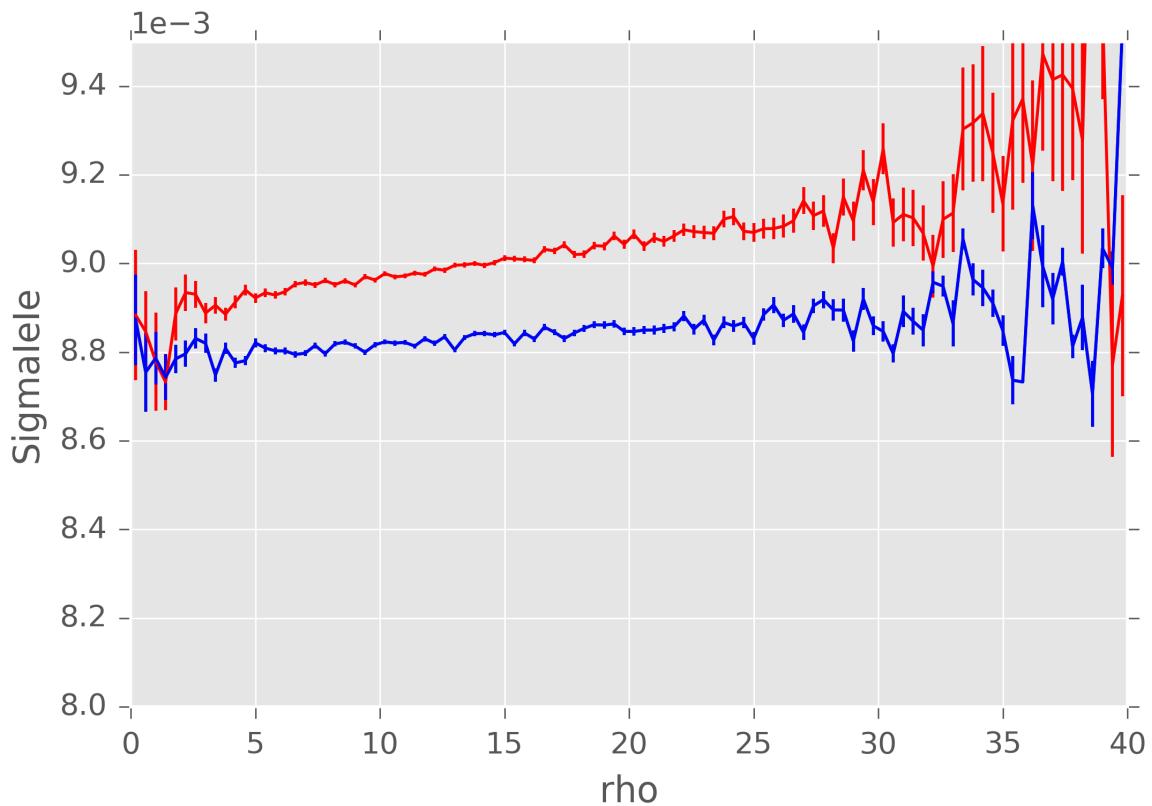


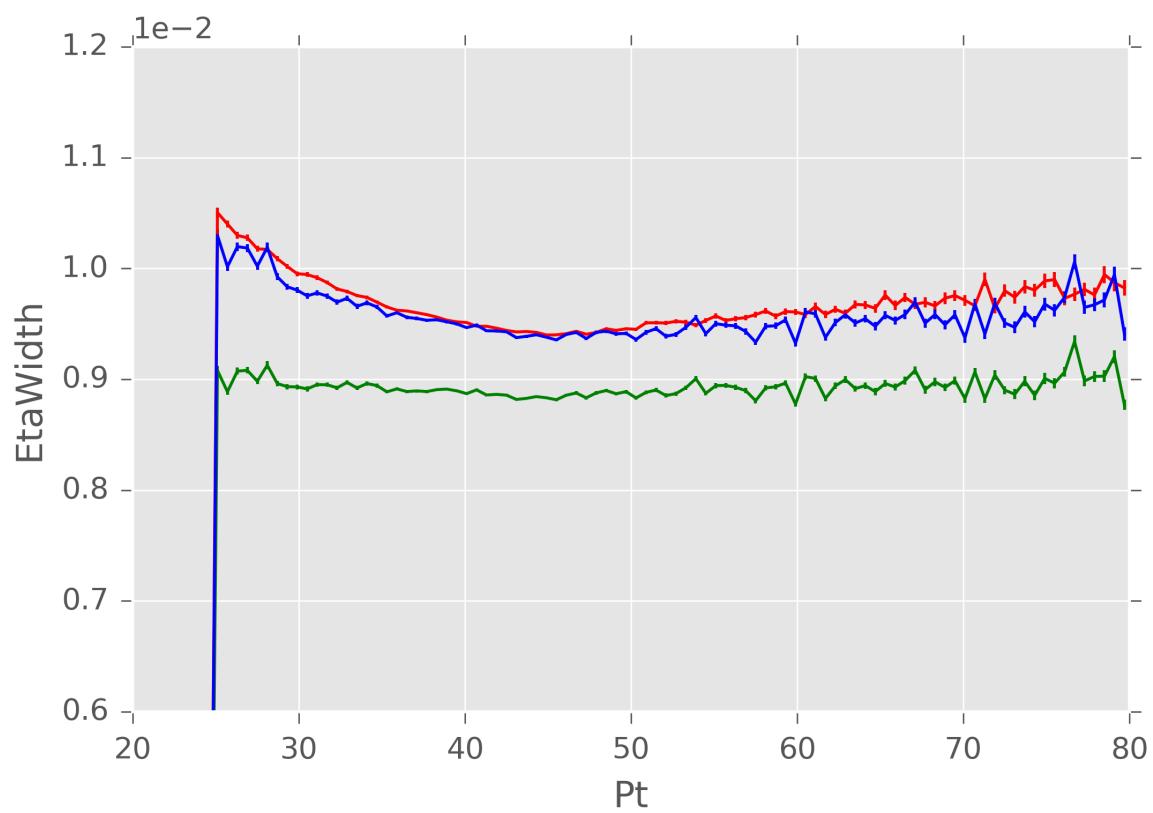
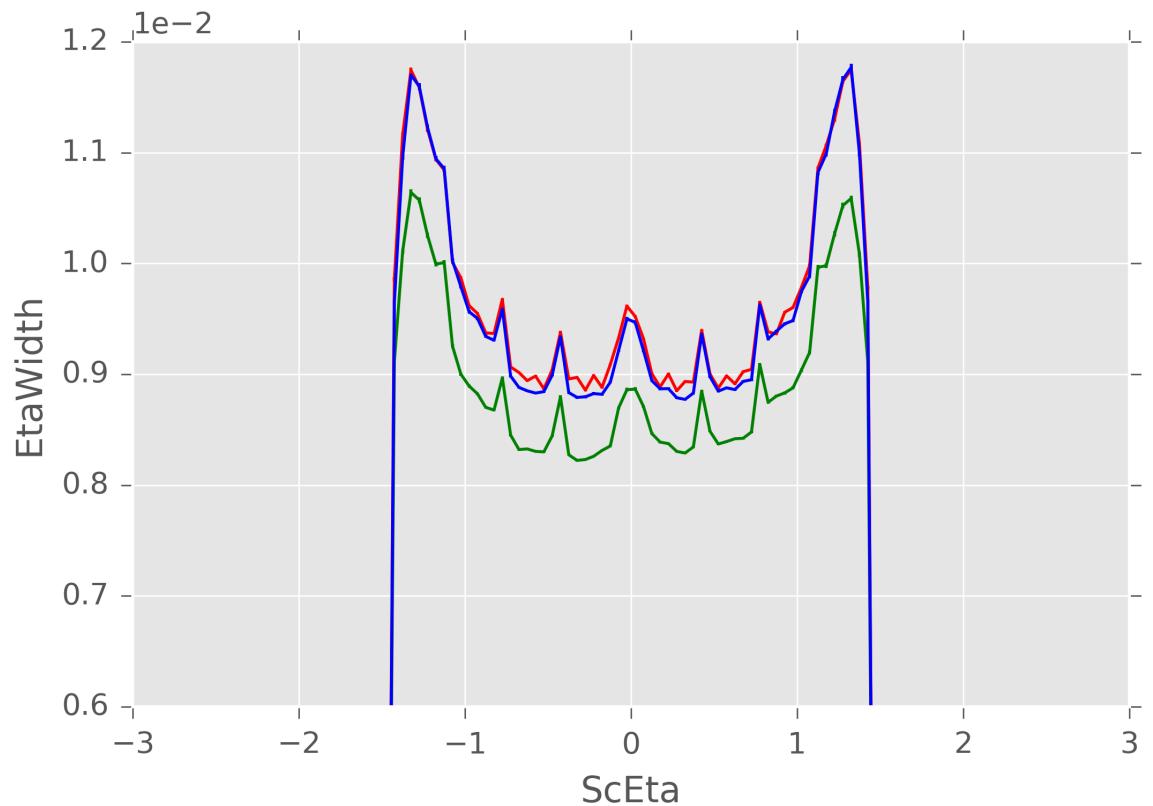


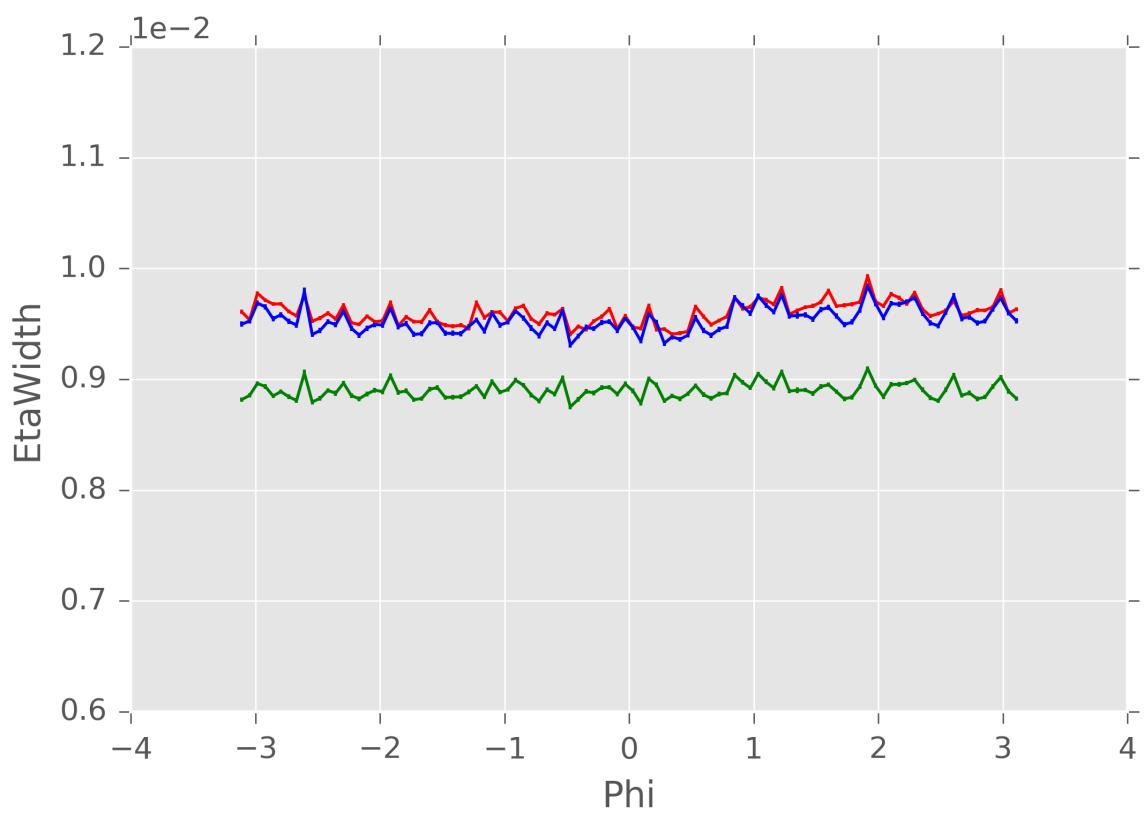
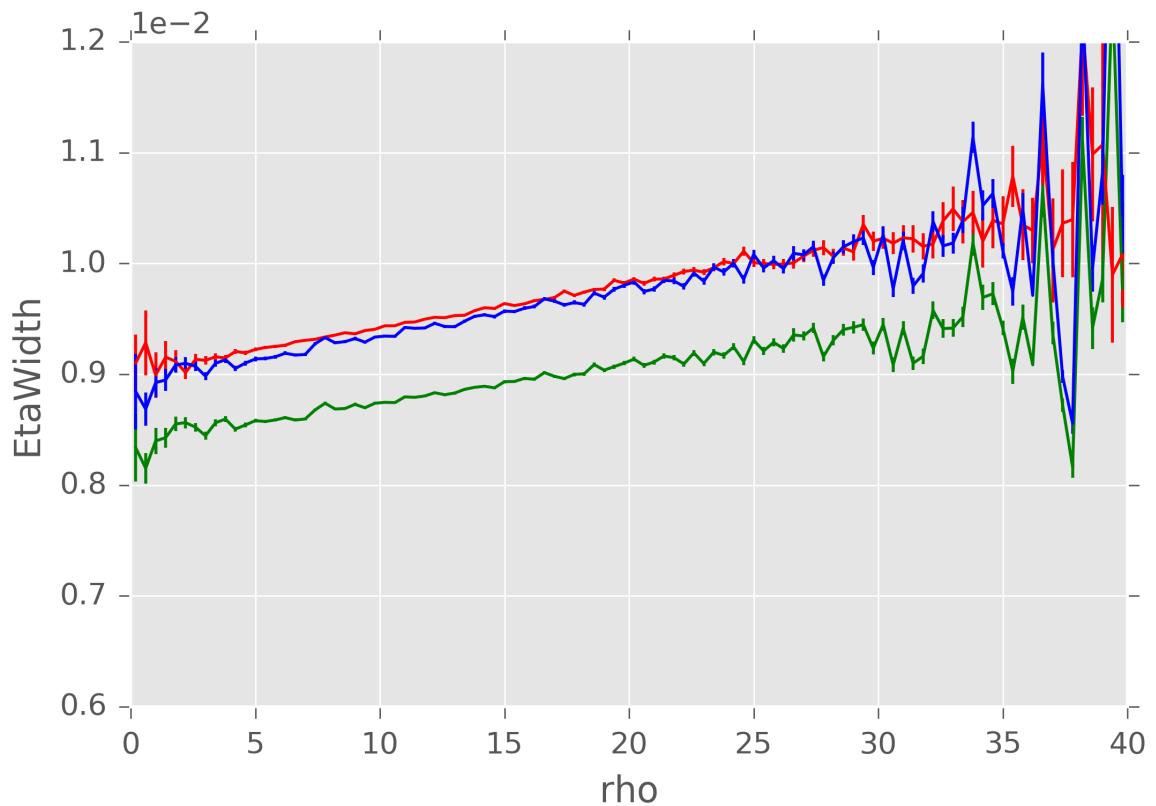


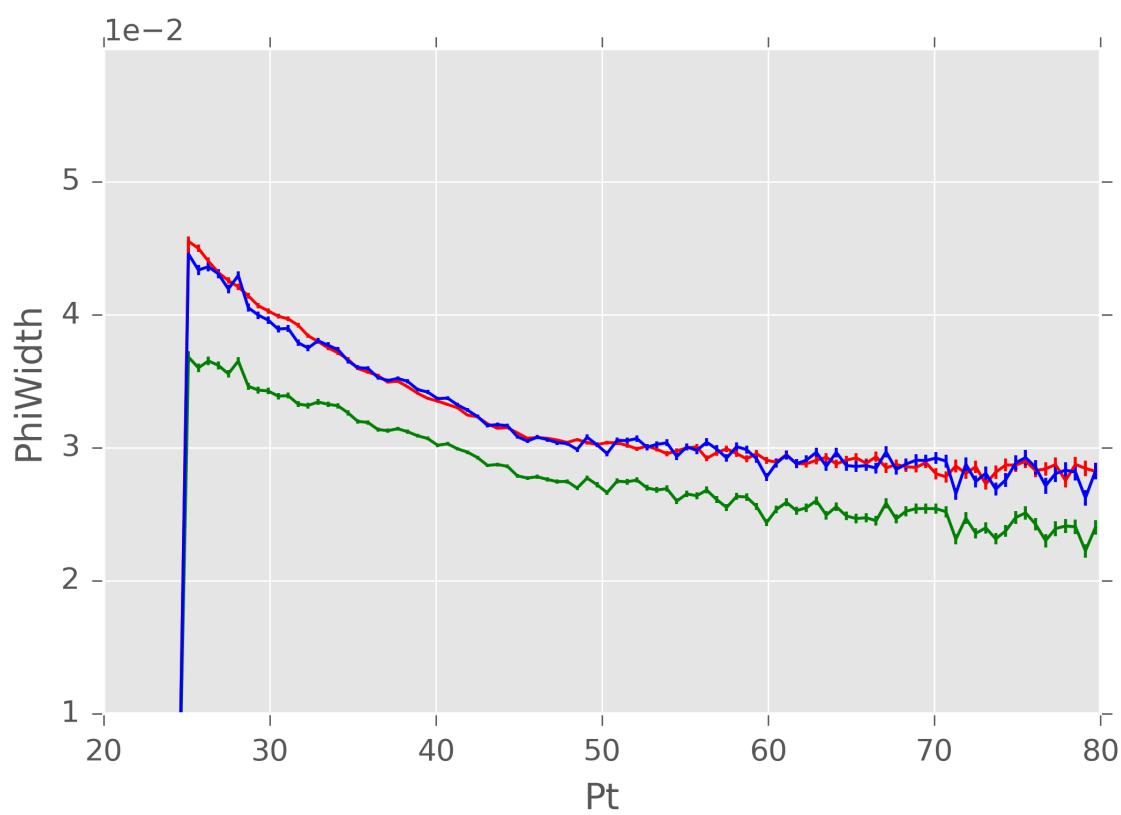
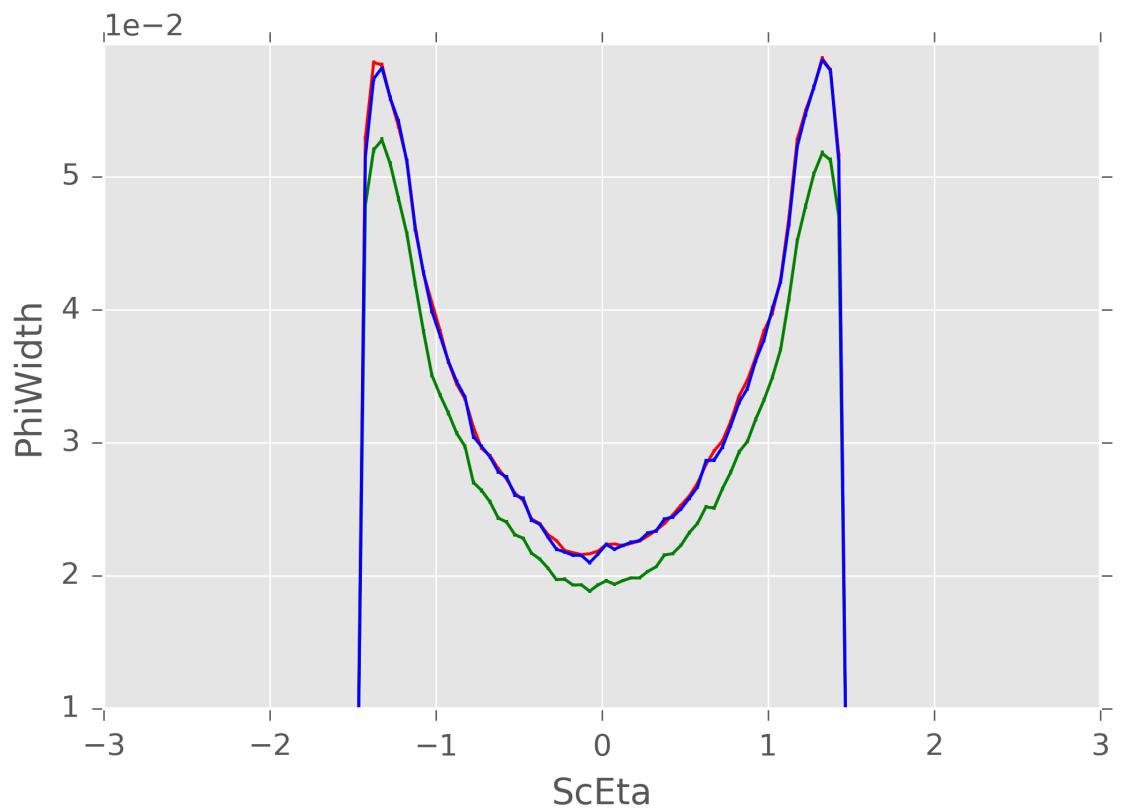


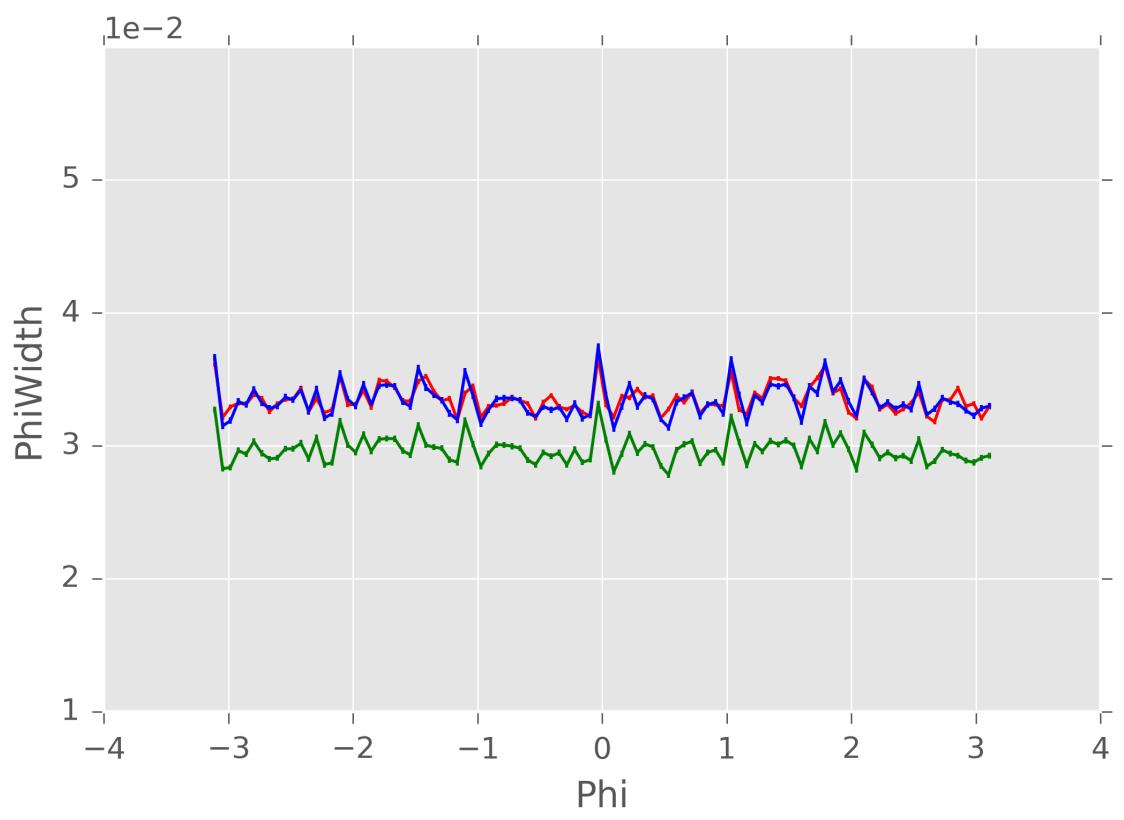
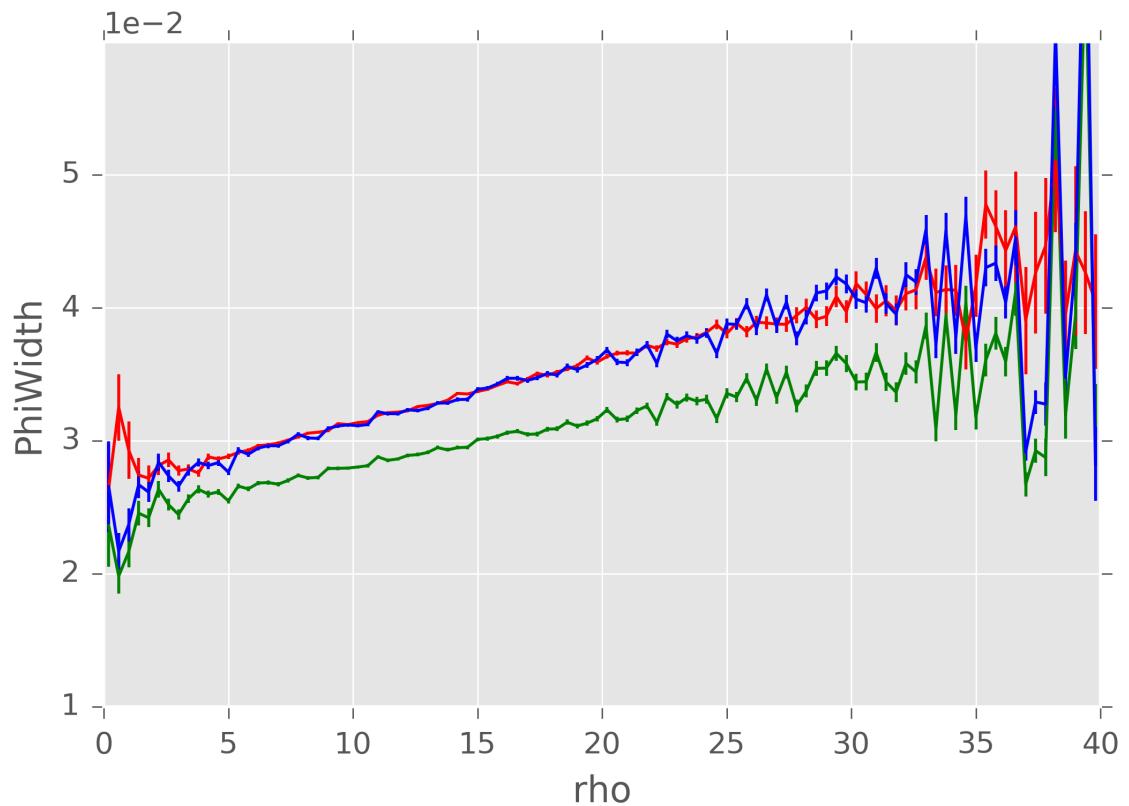


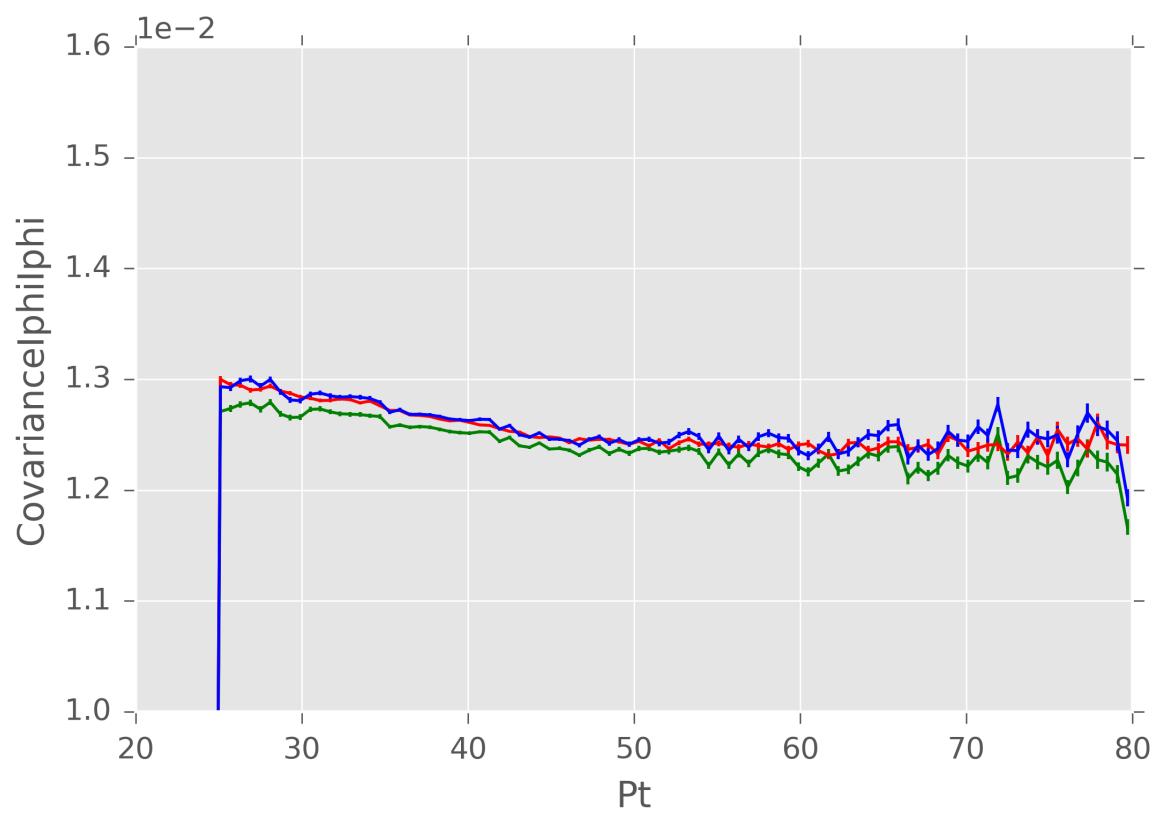
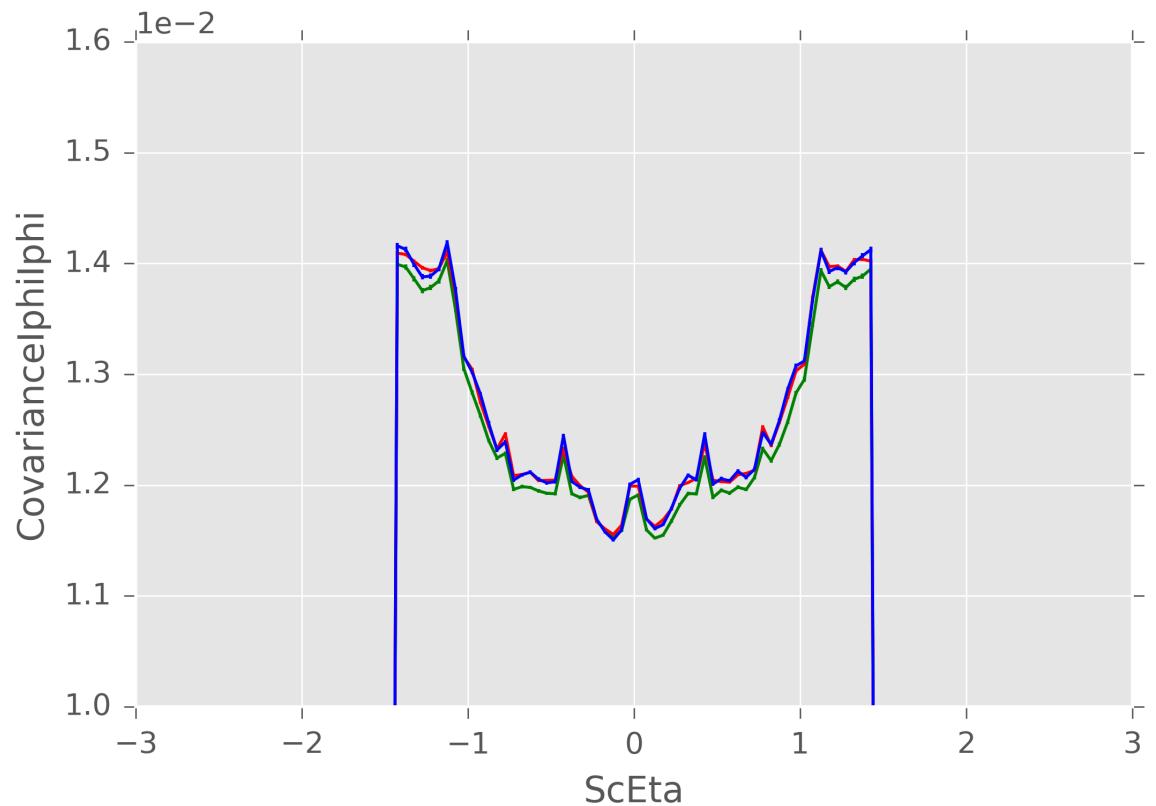


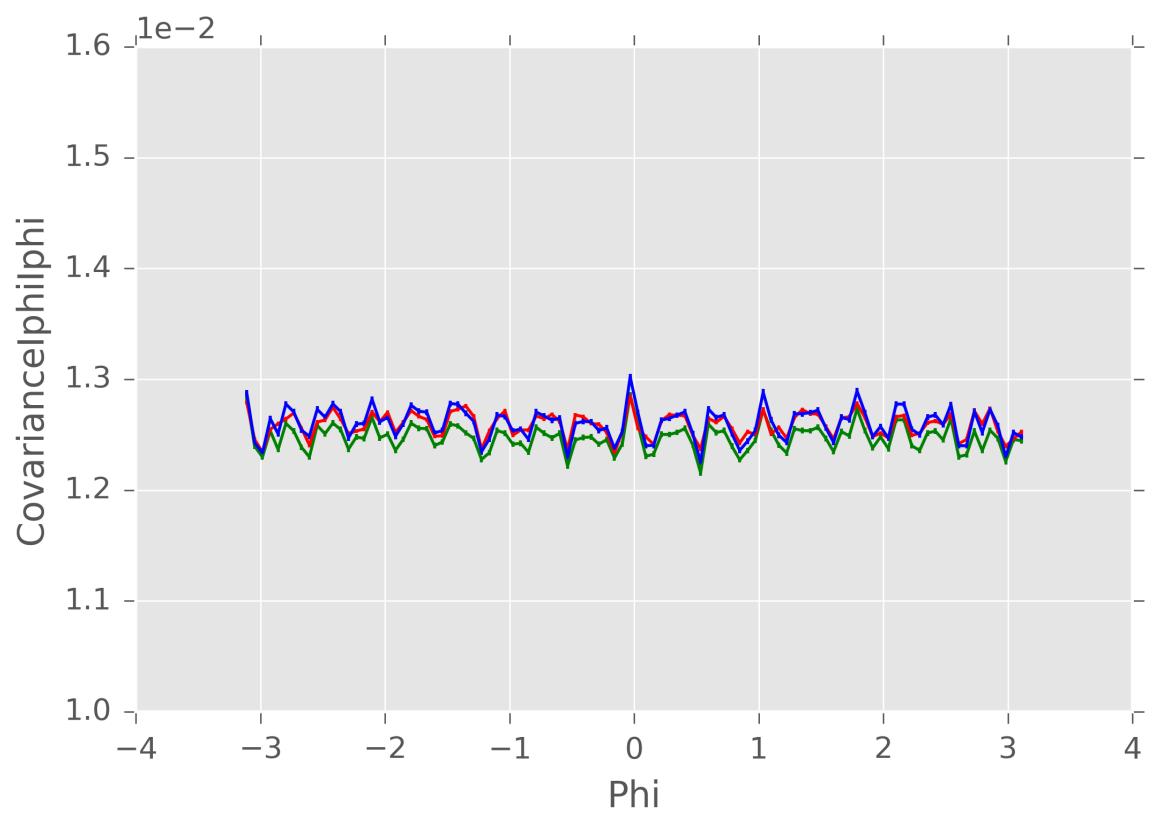
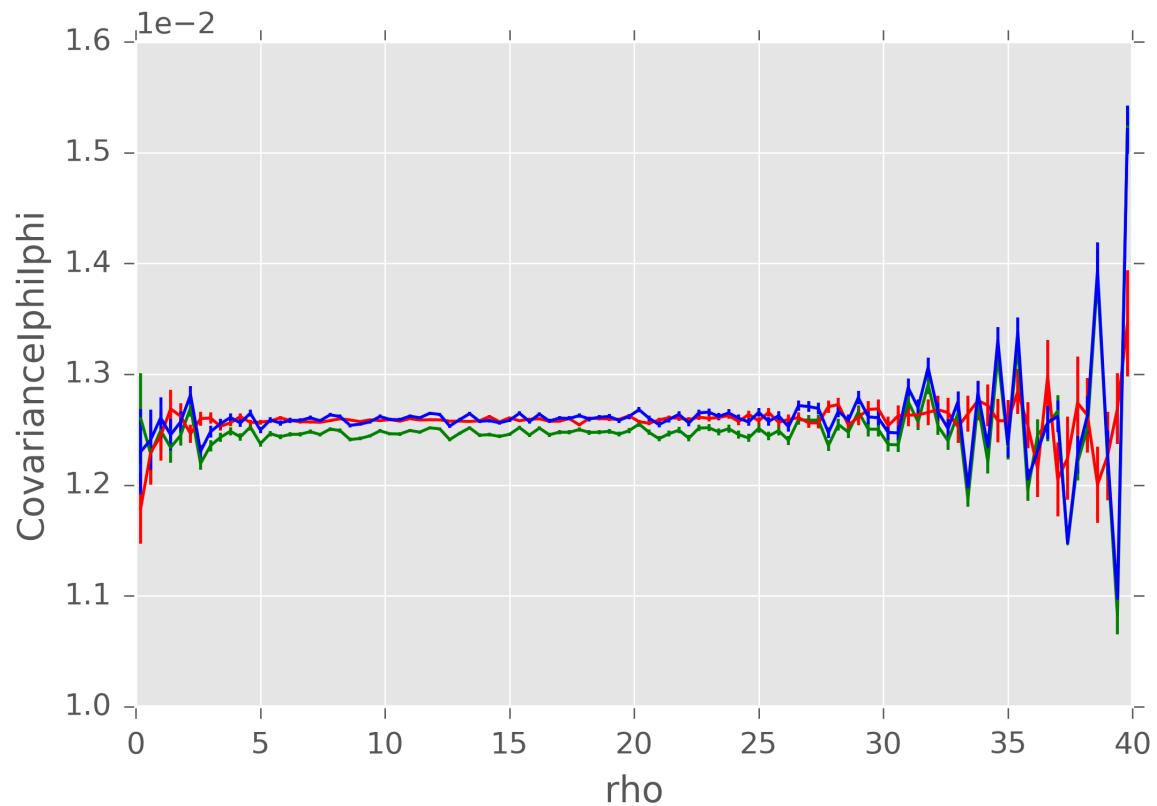


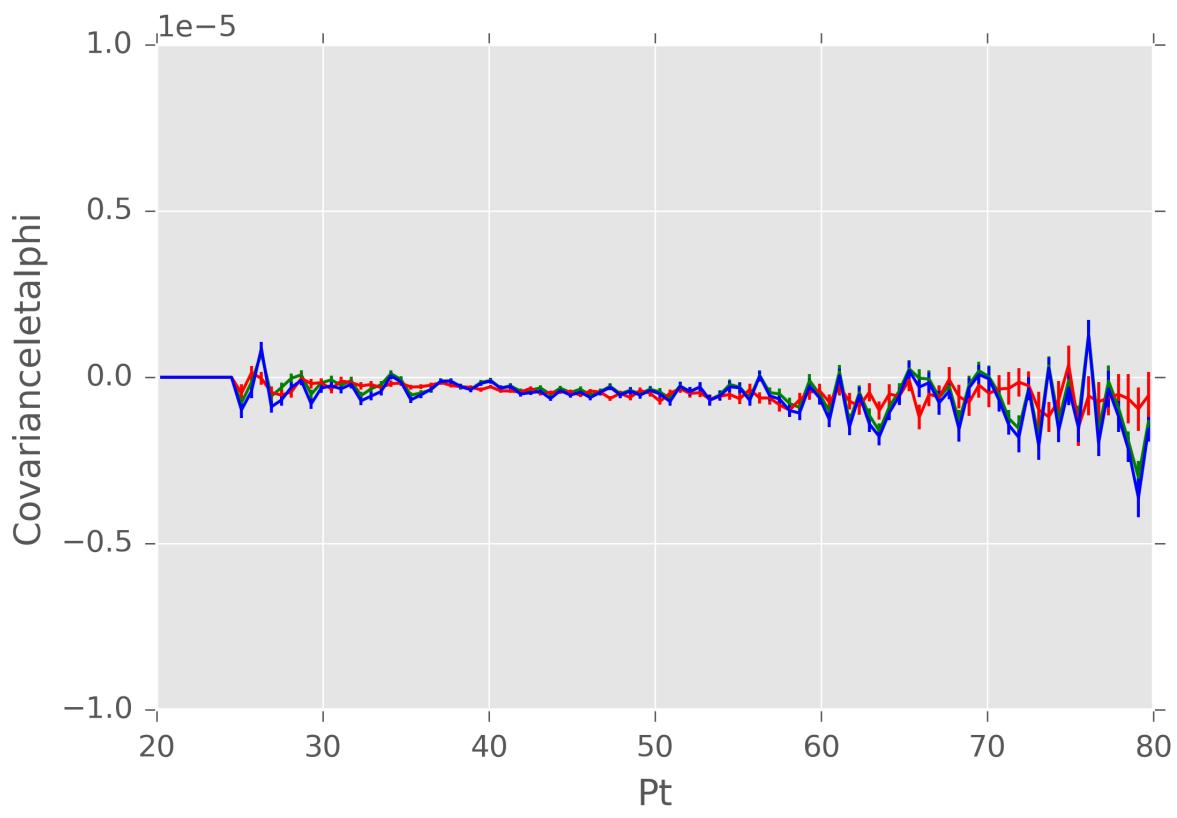
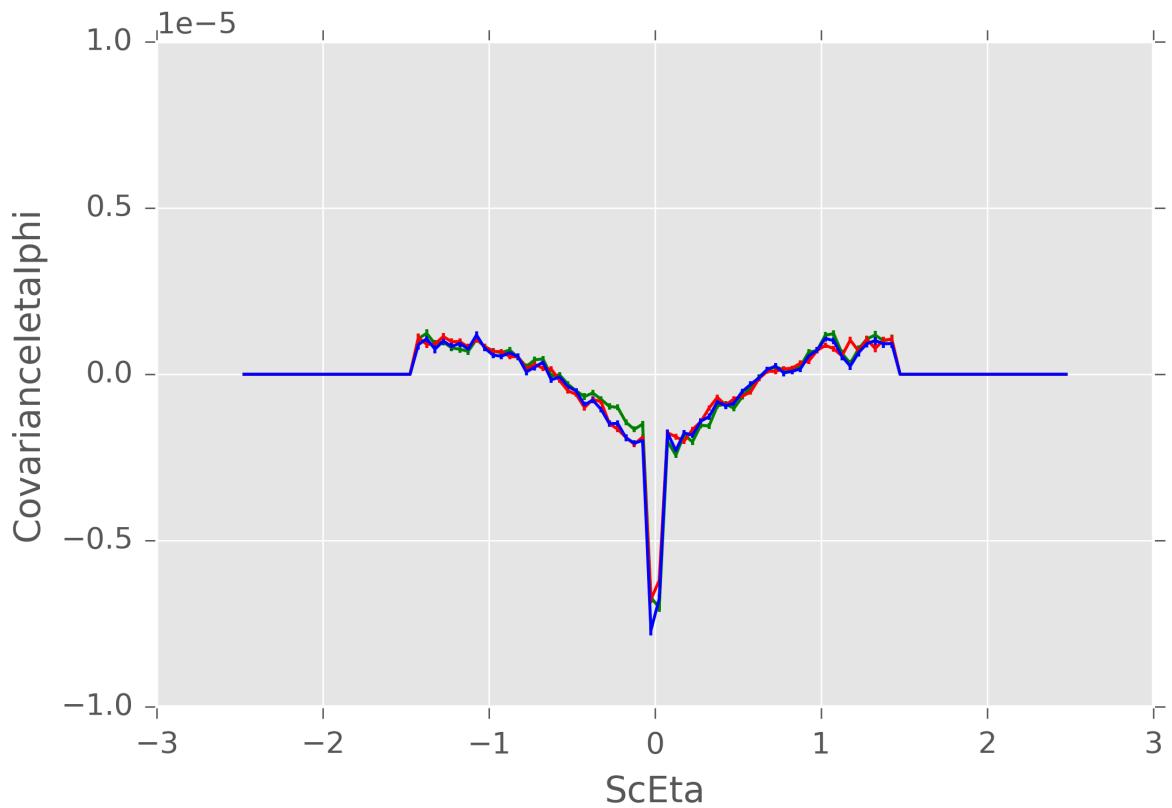


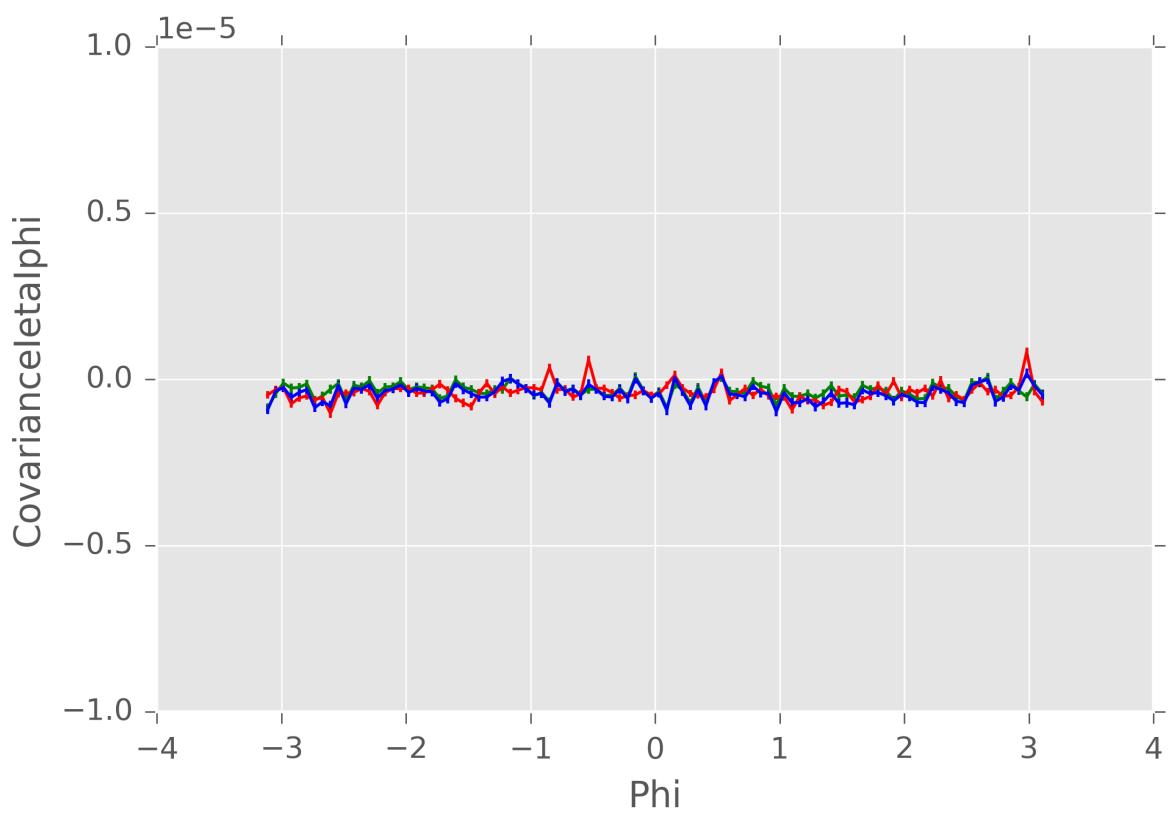
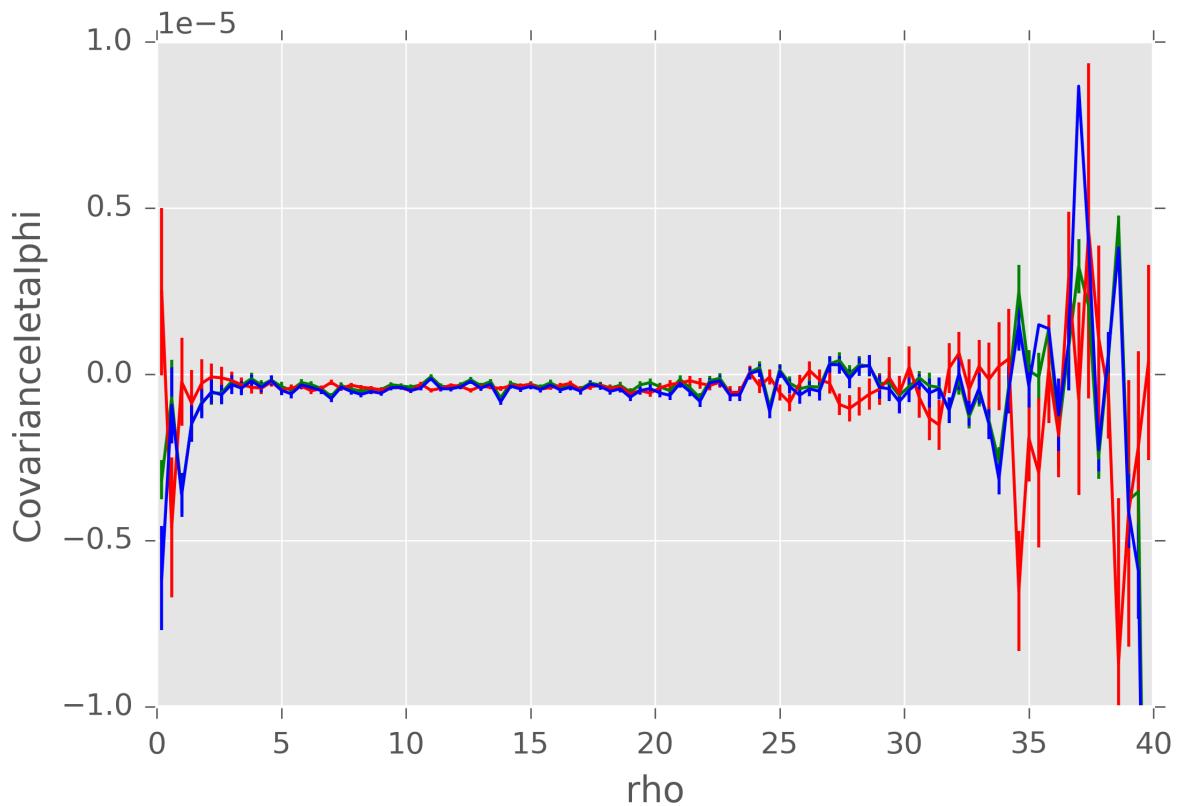






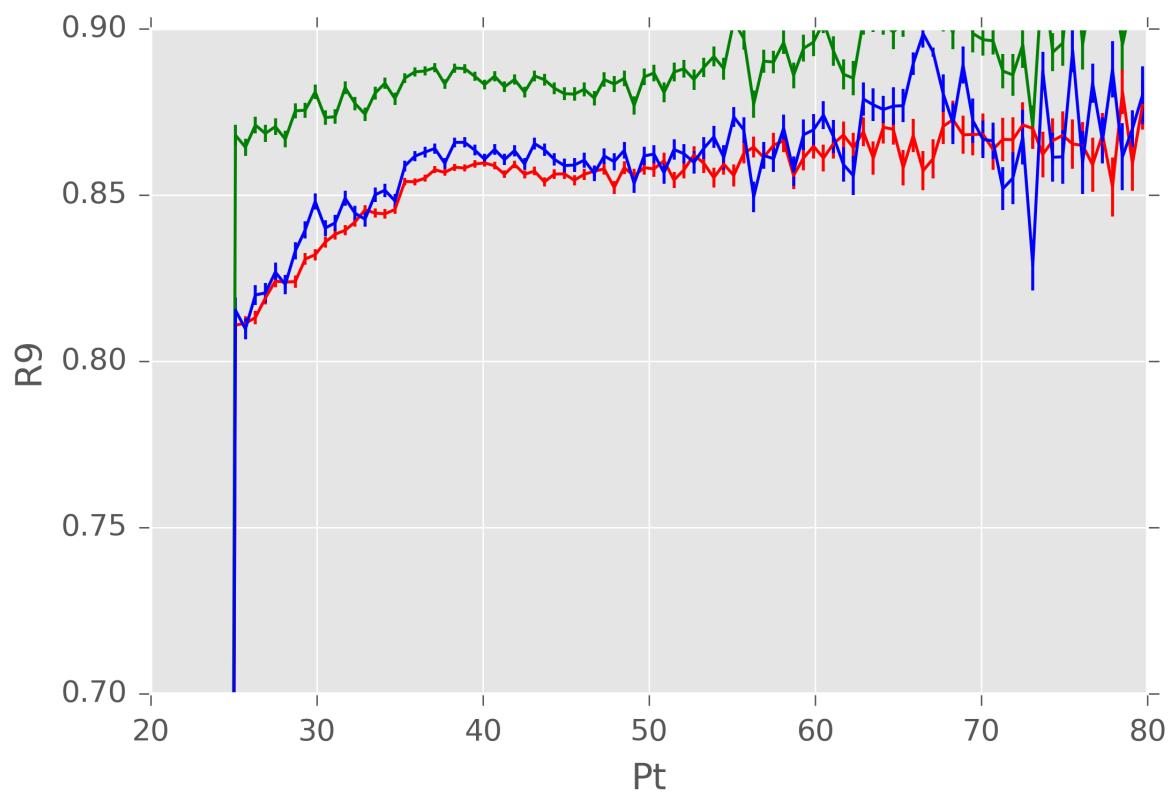
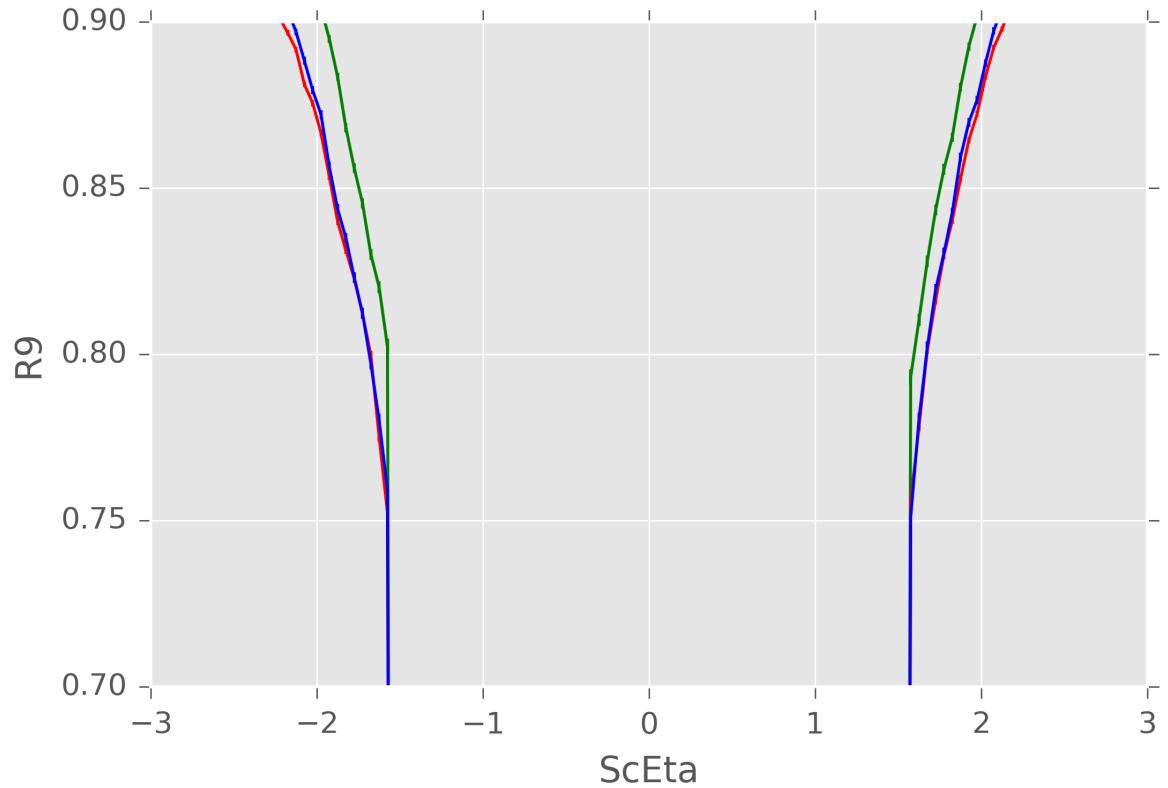


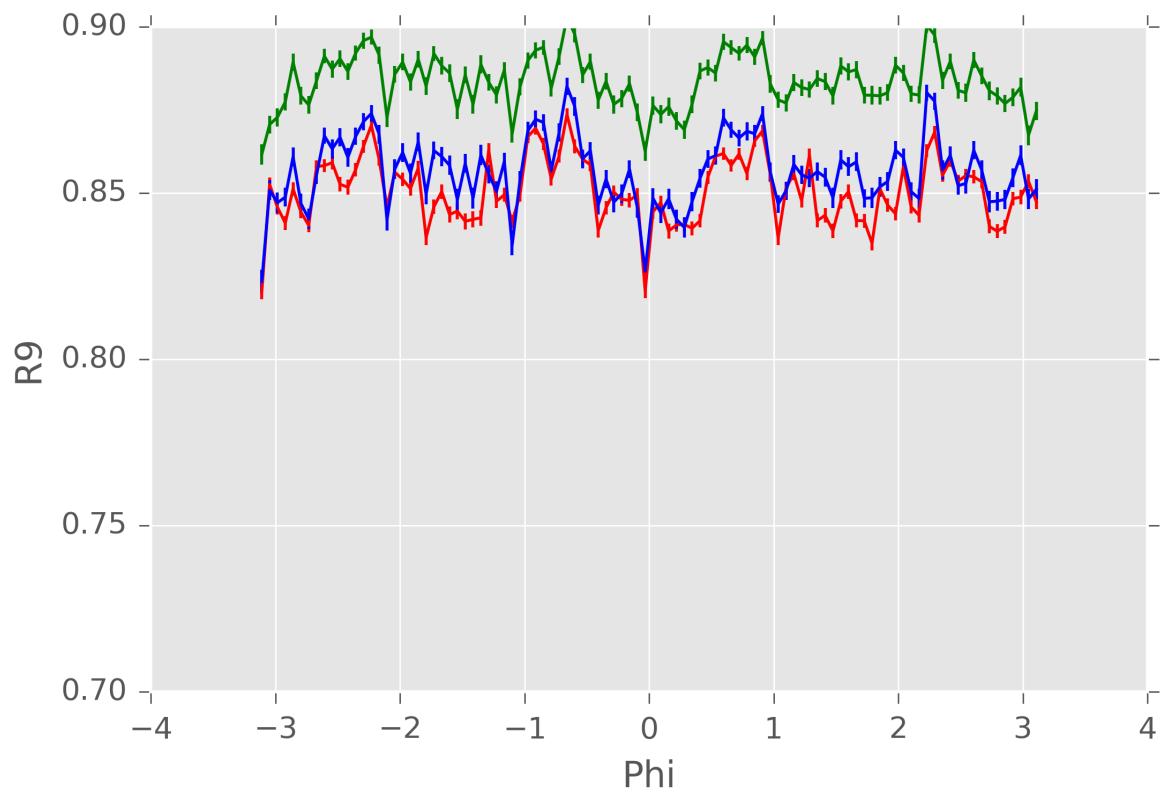
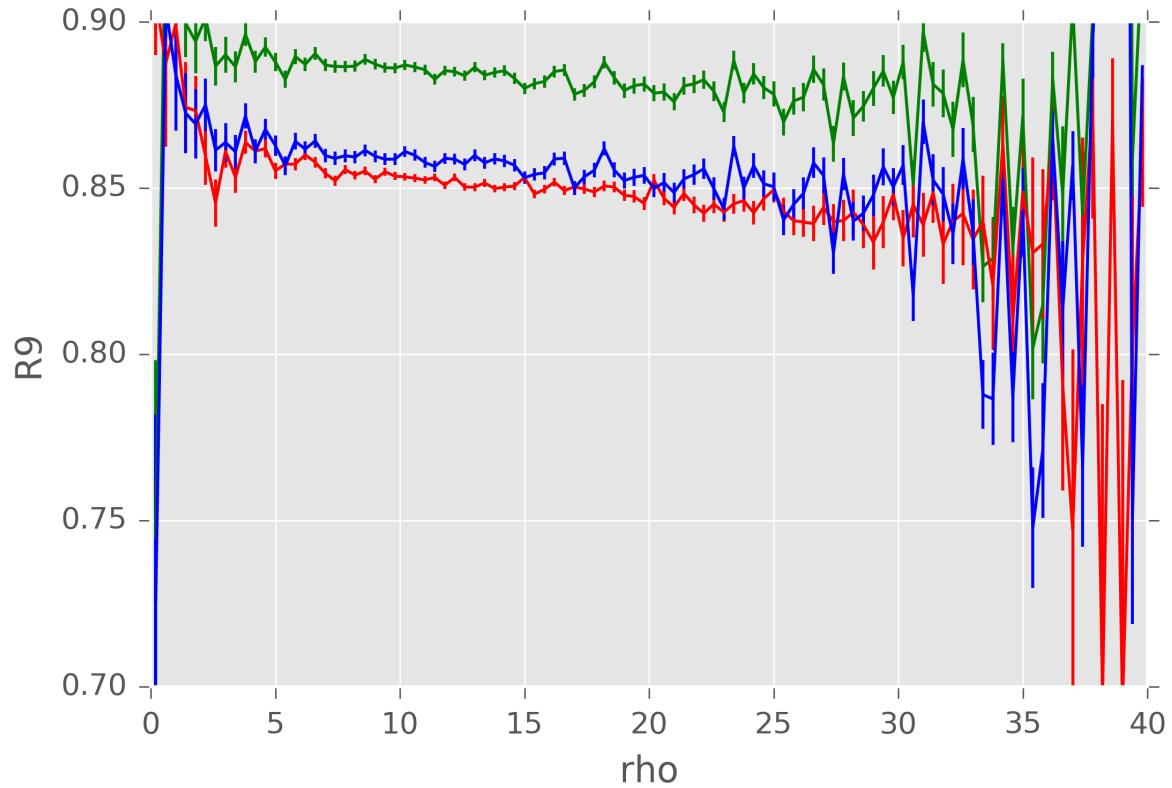


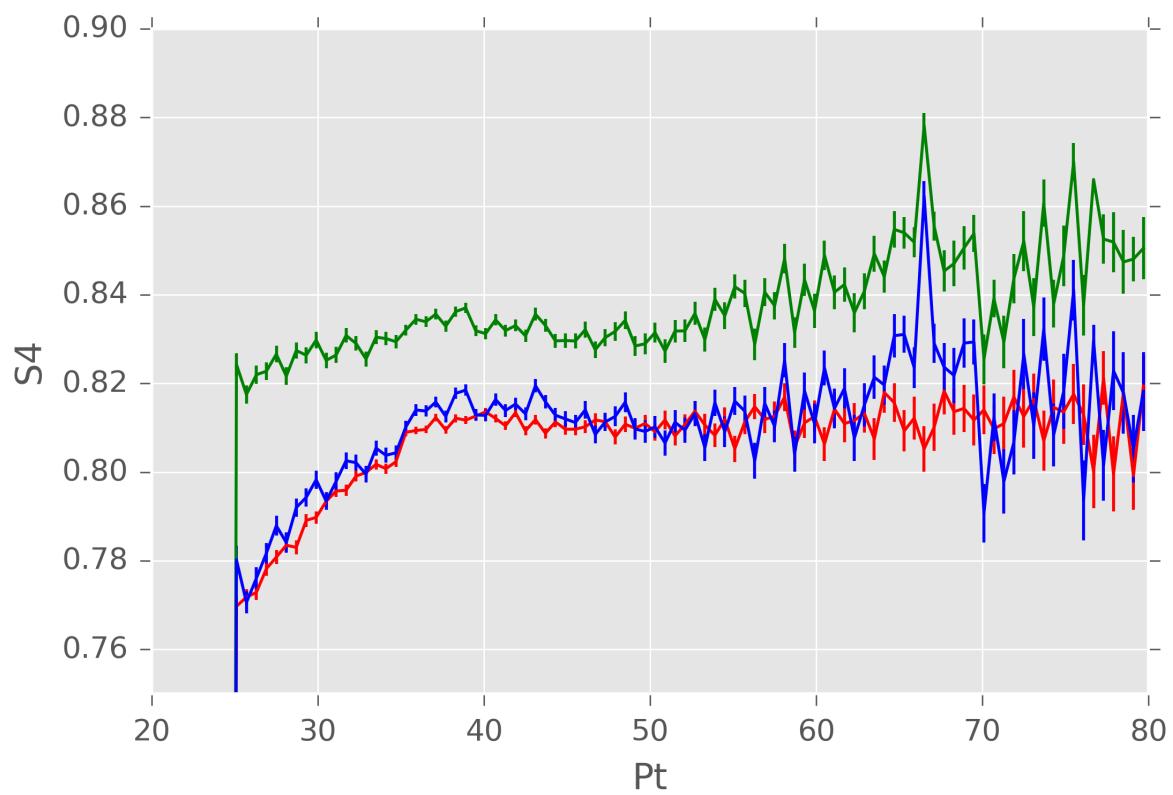
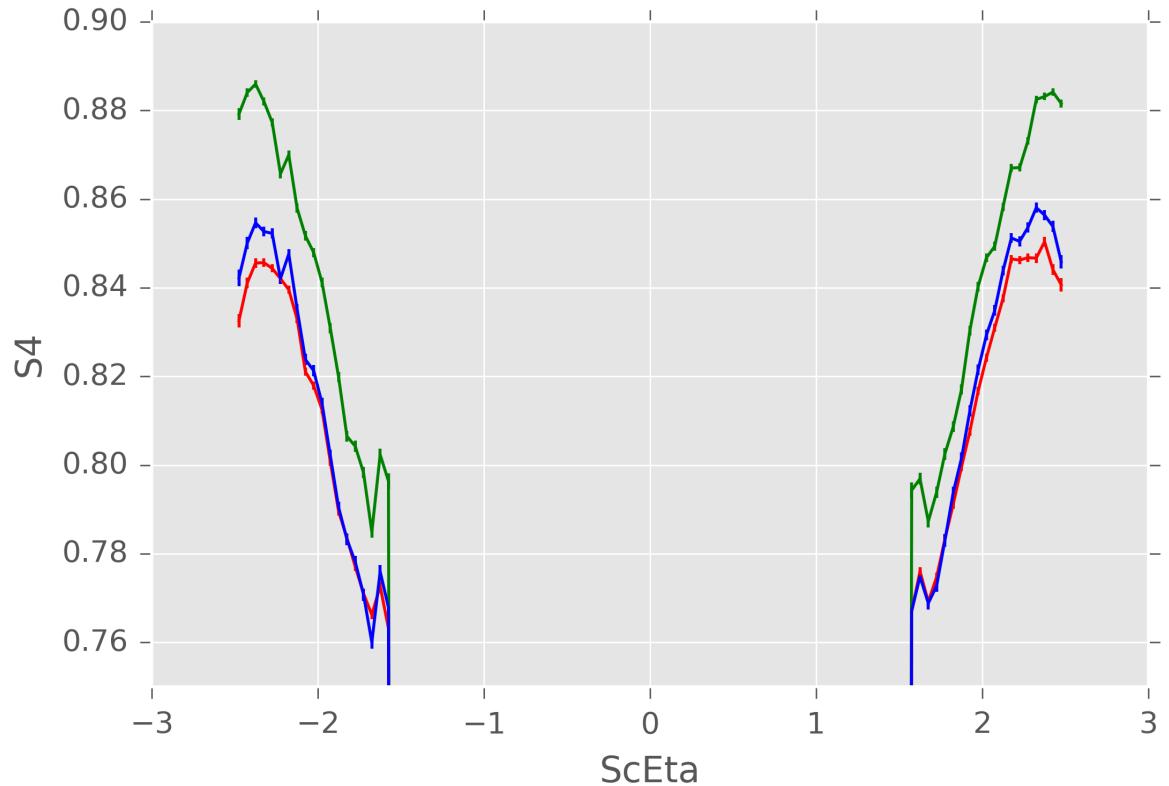


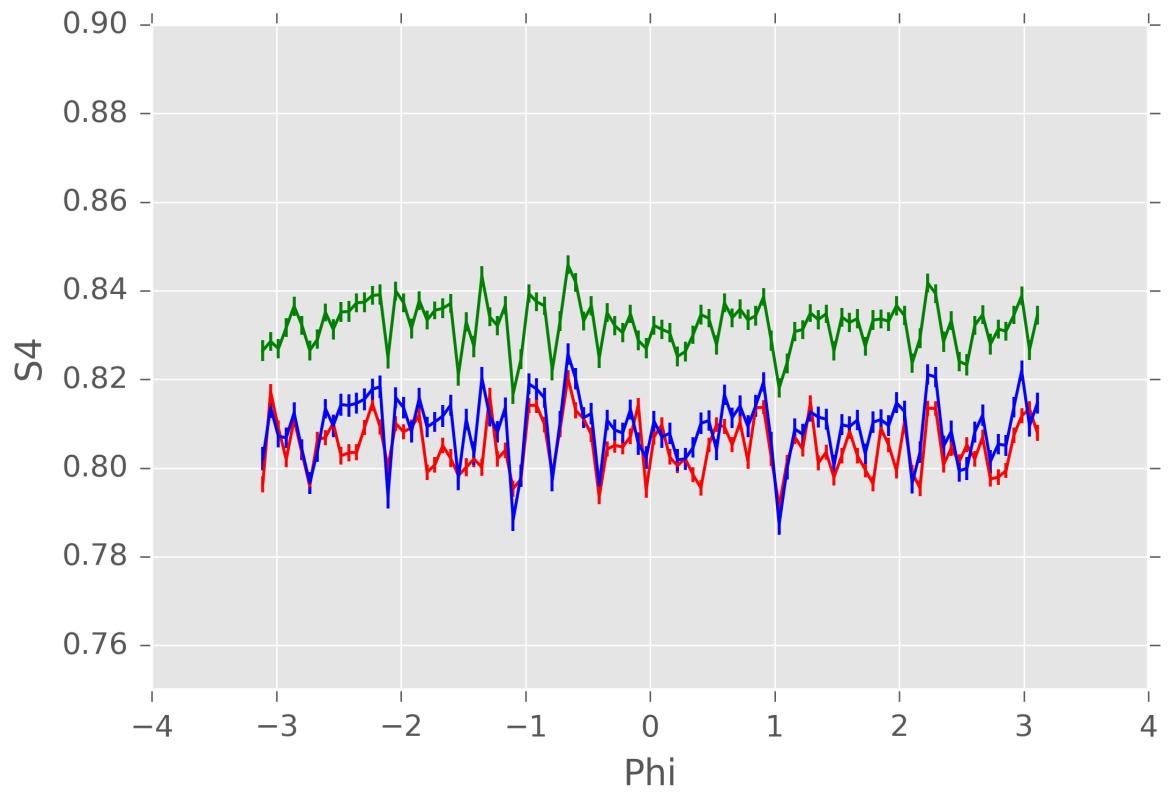
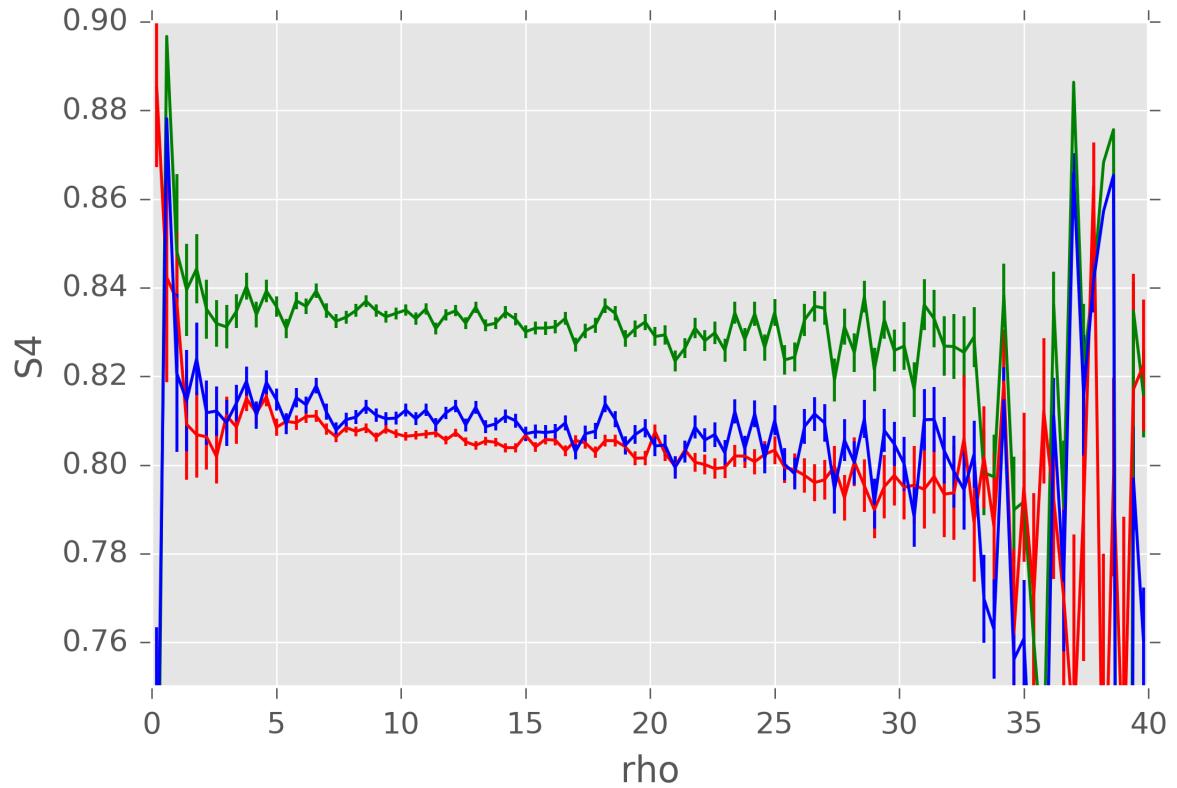
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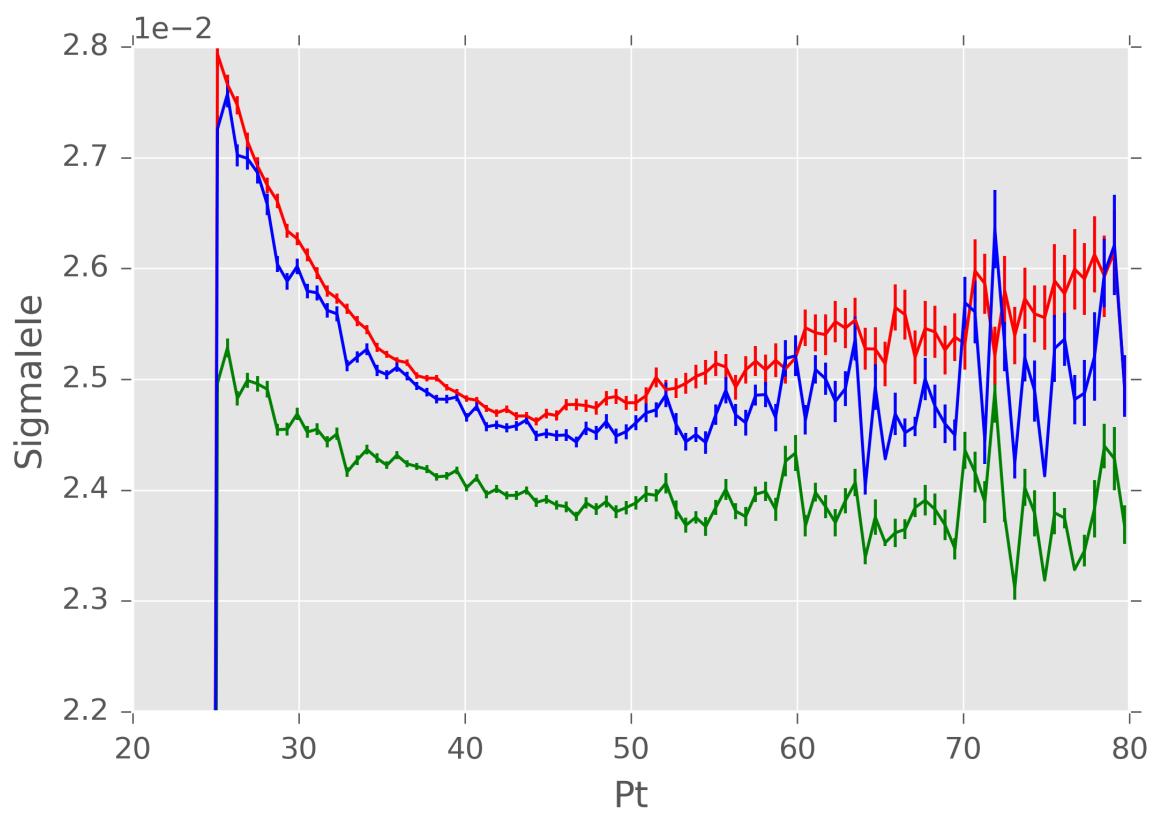
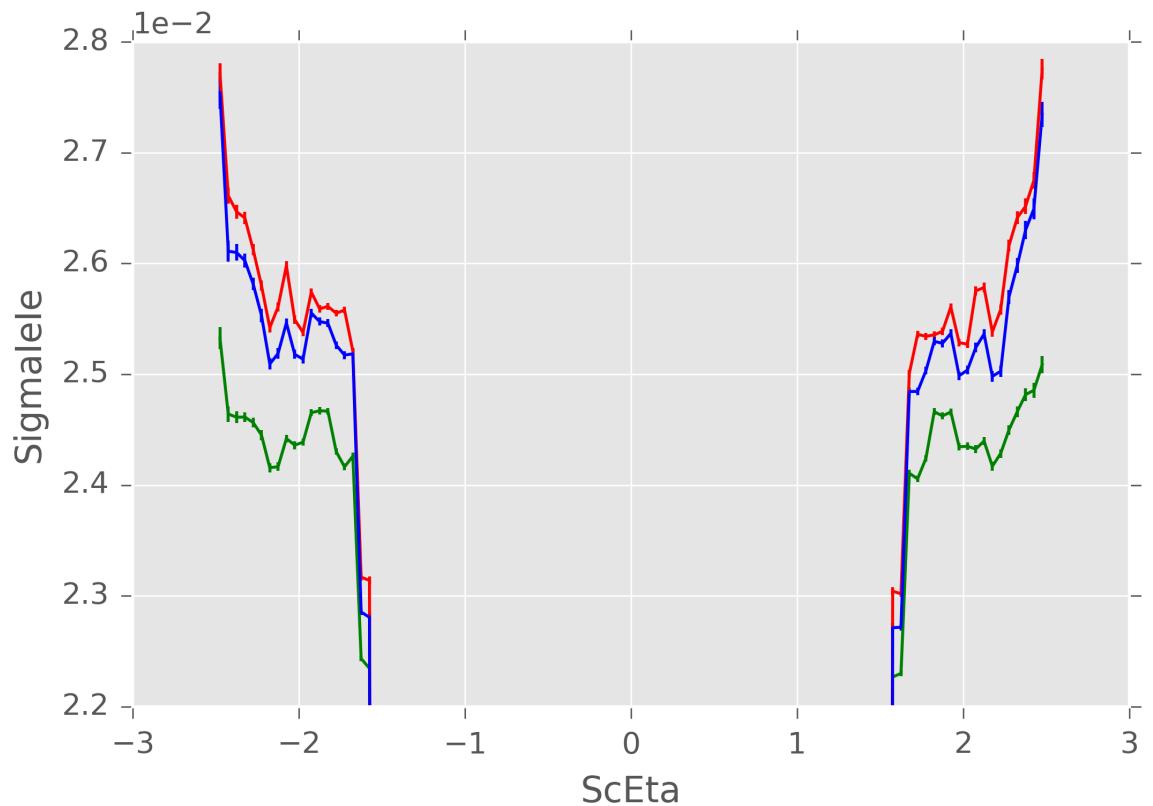
Period E Profiles EE

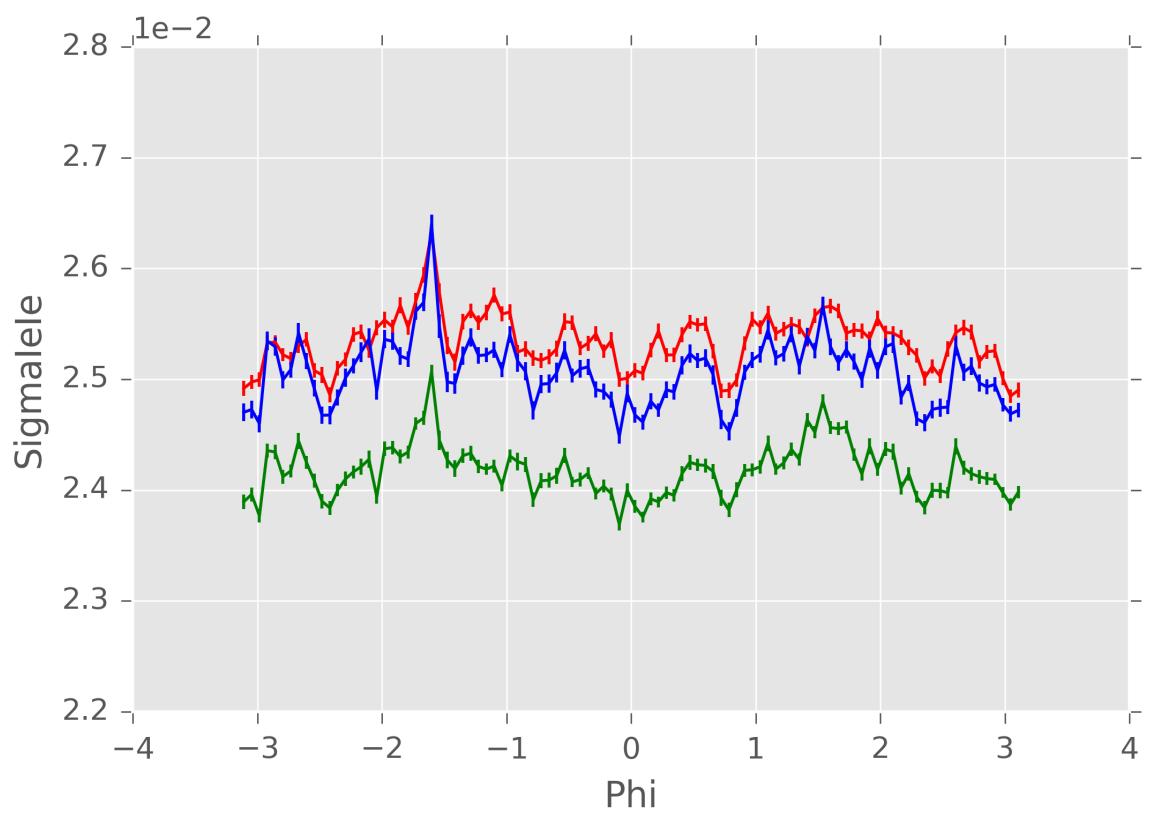
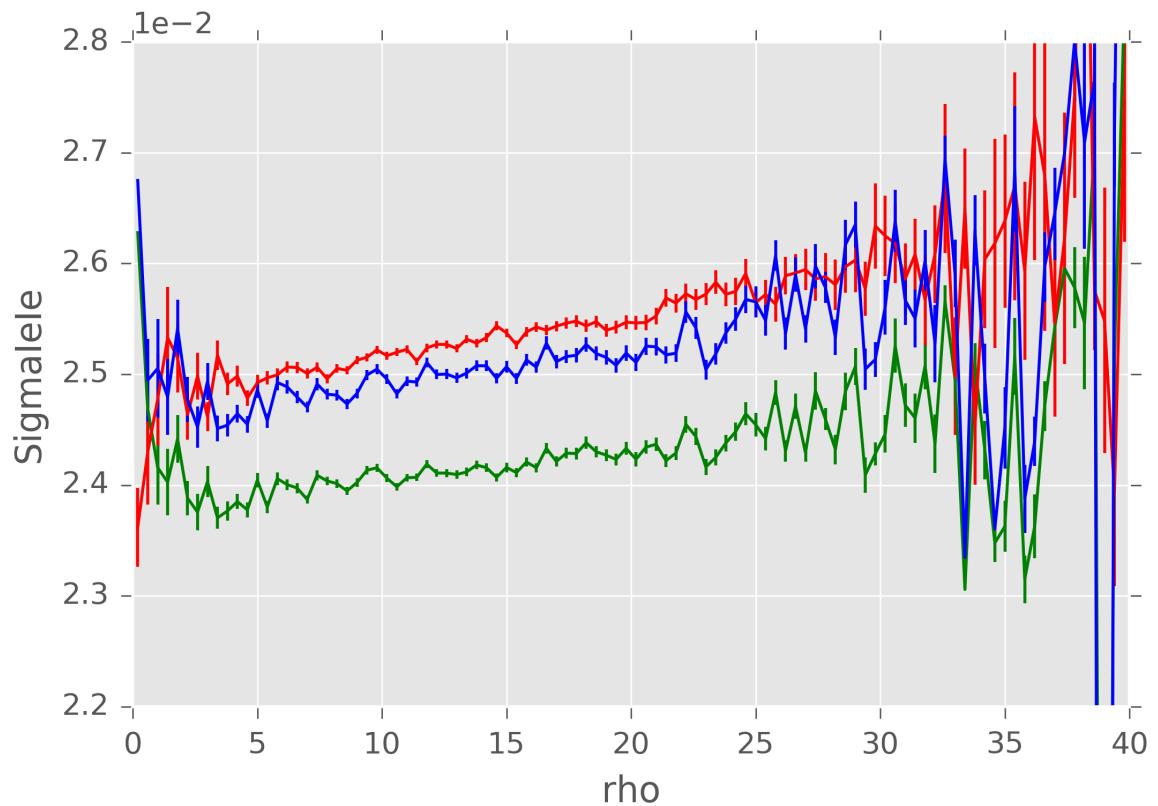


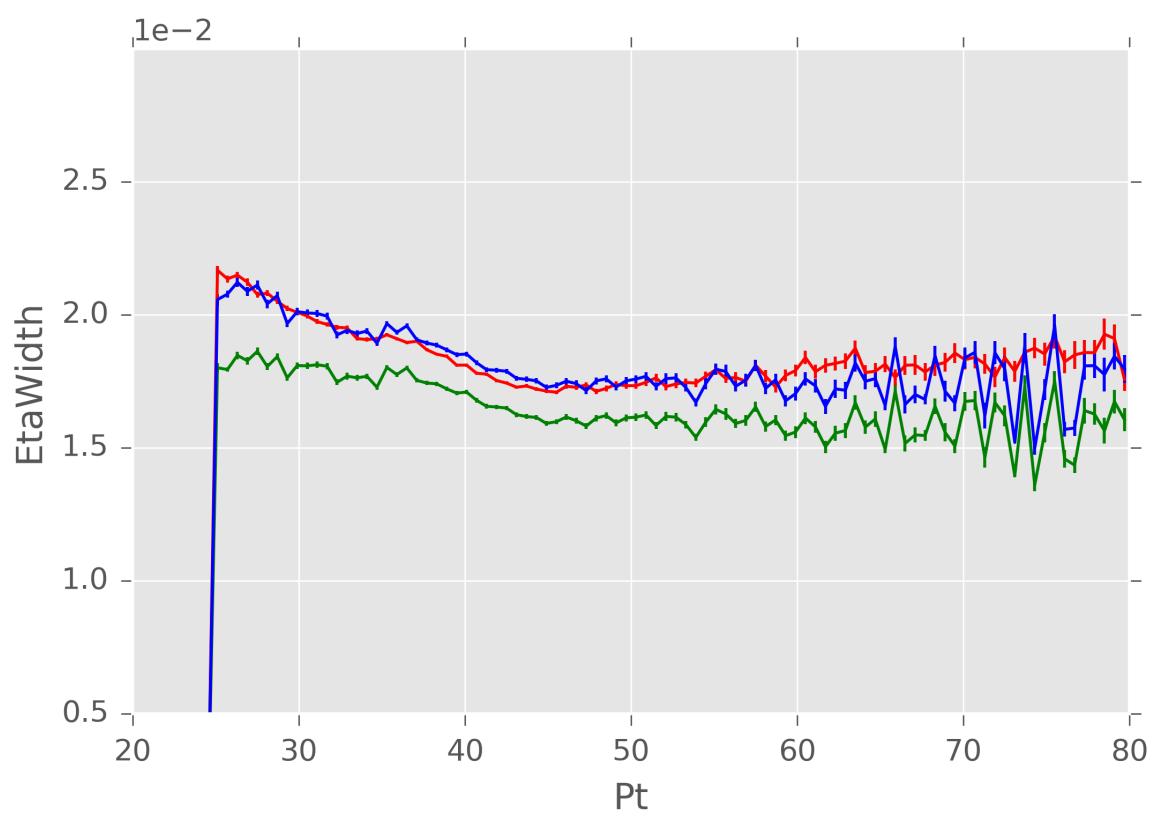
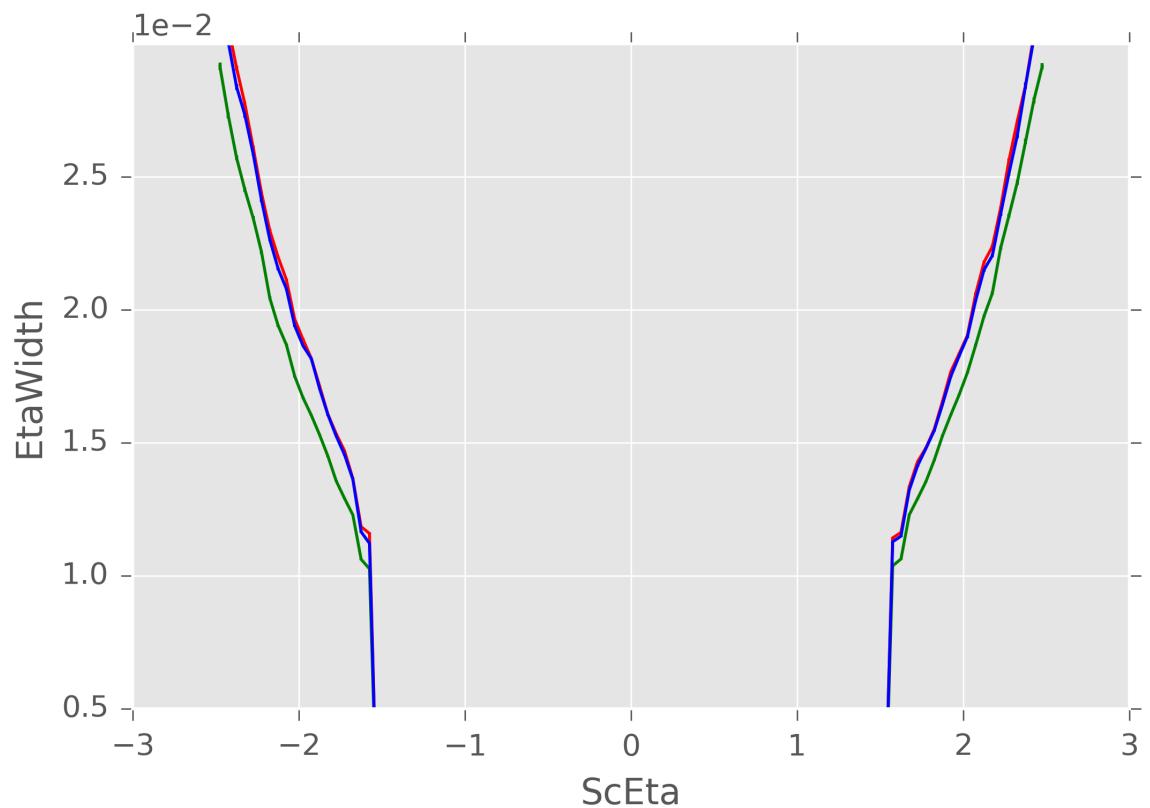


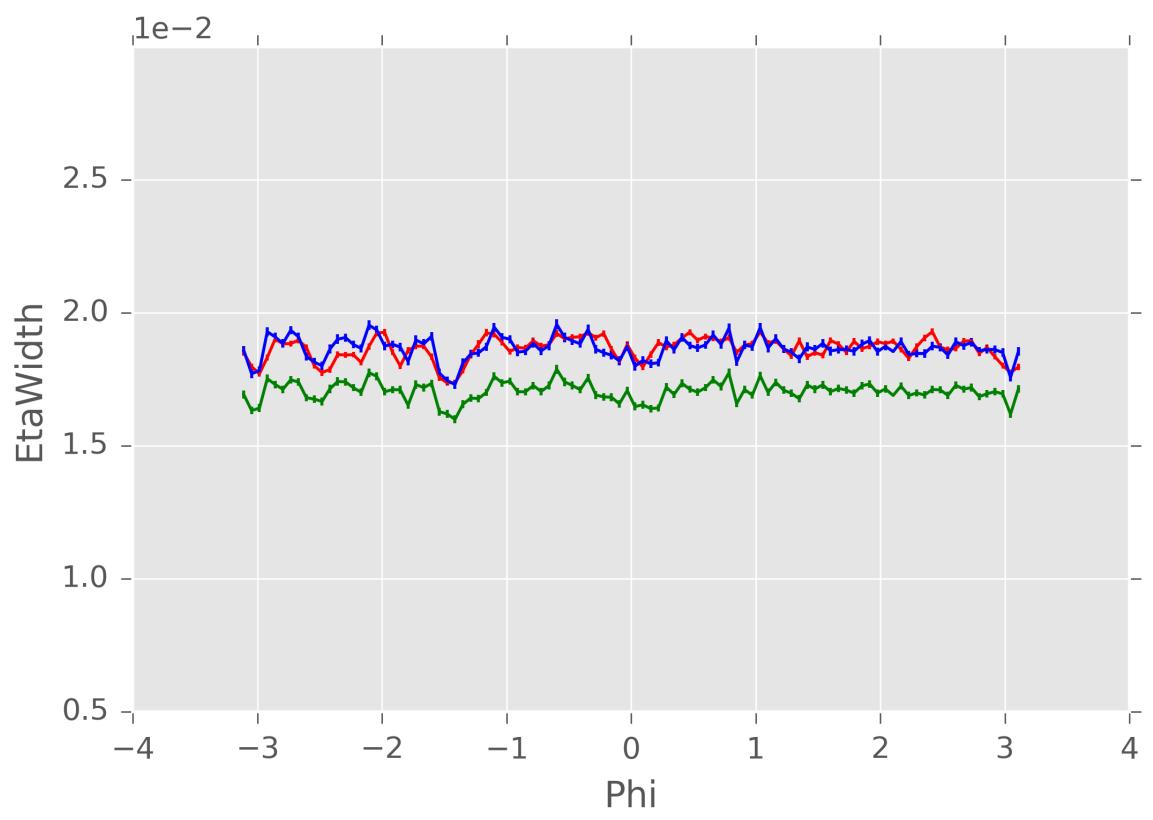
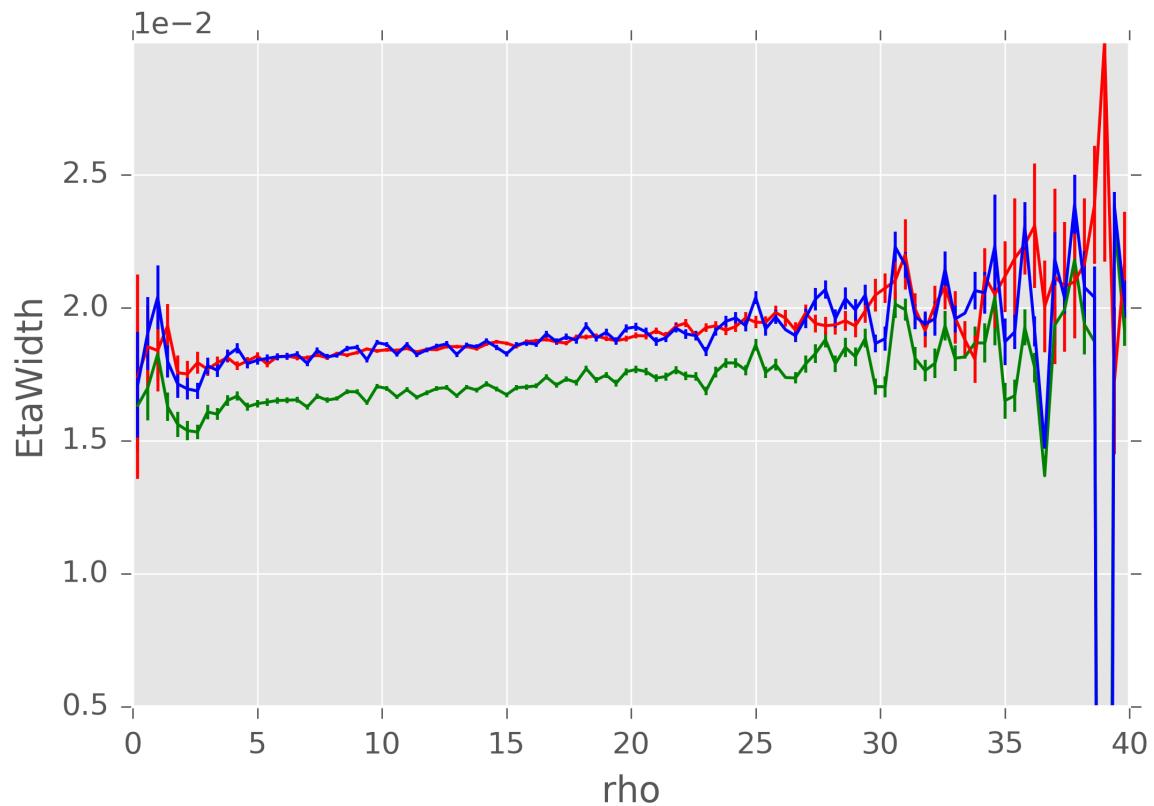


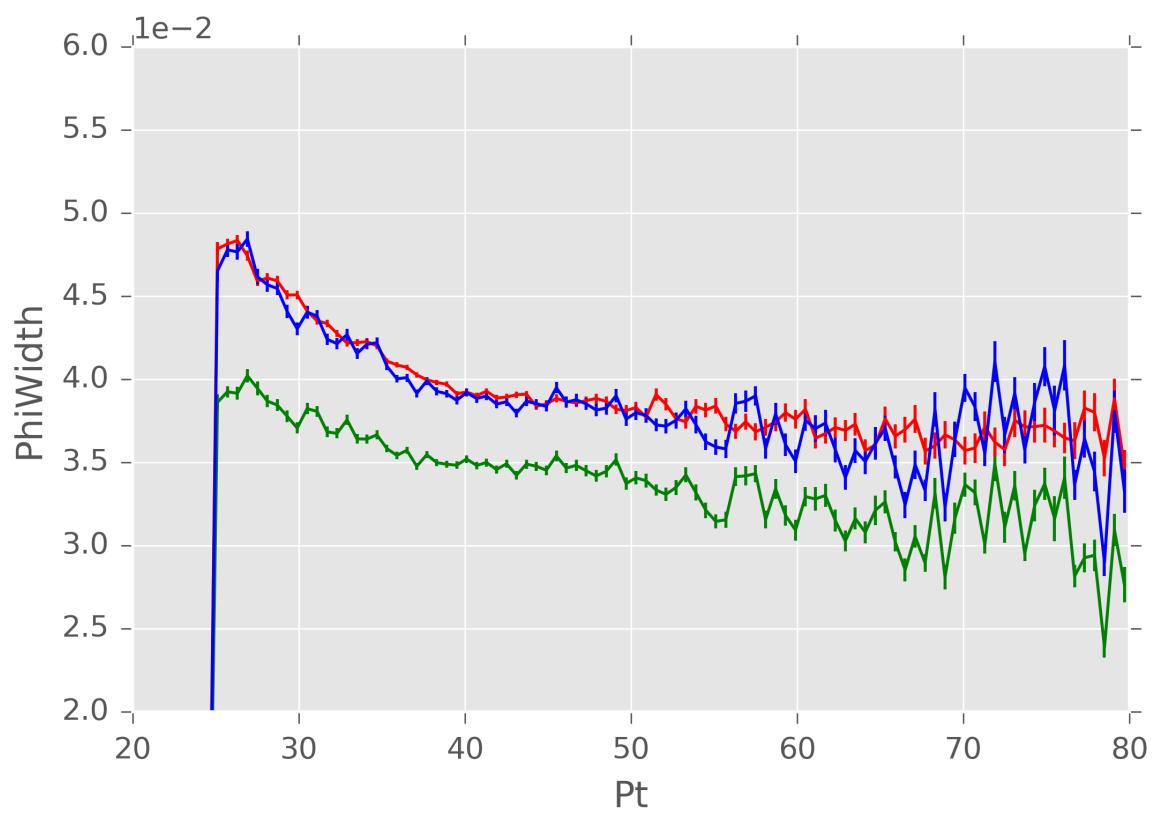
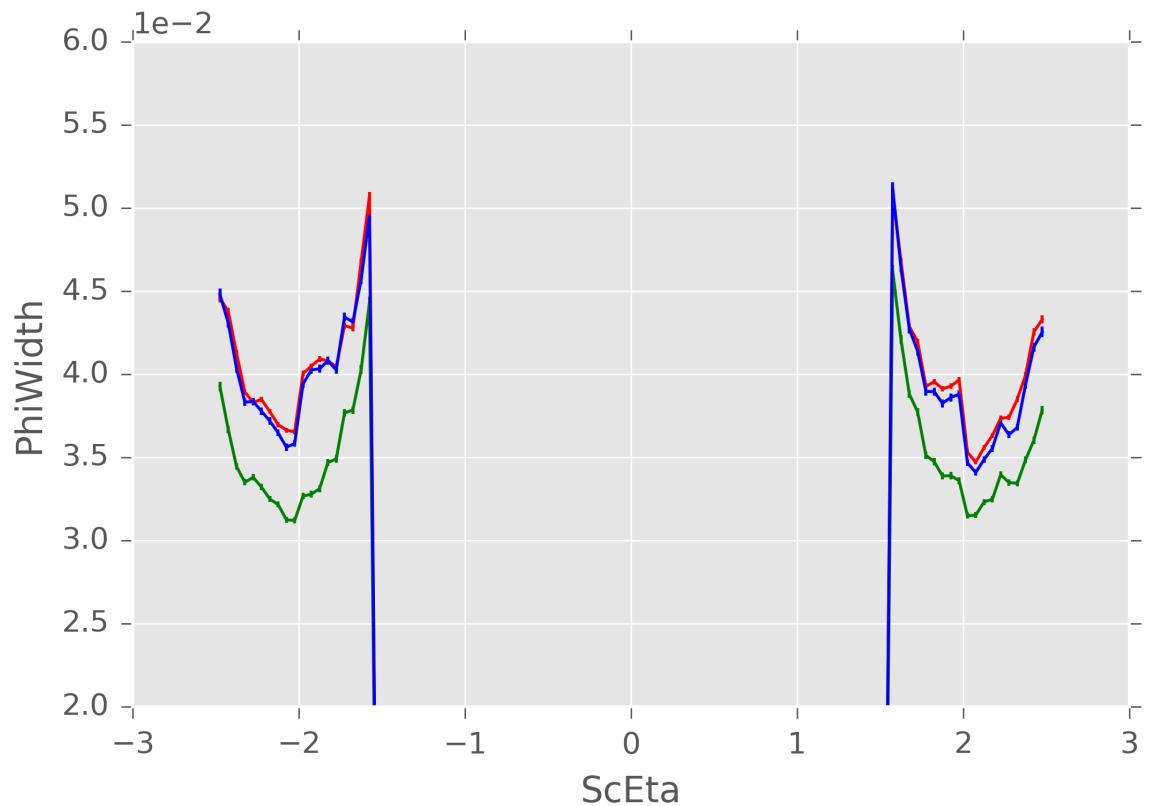


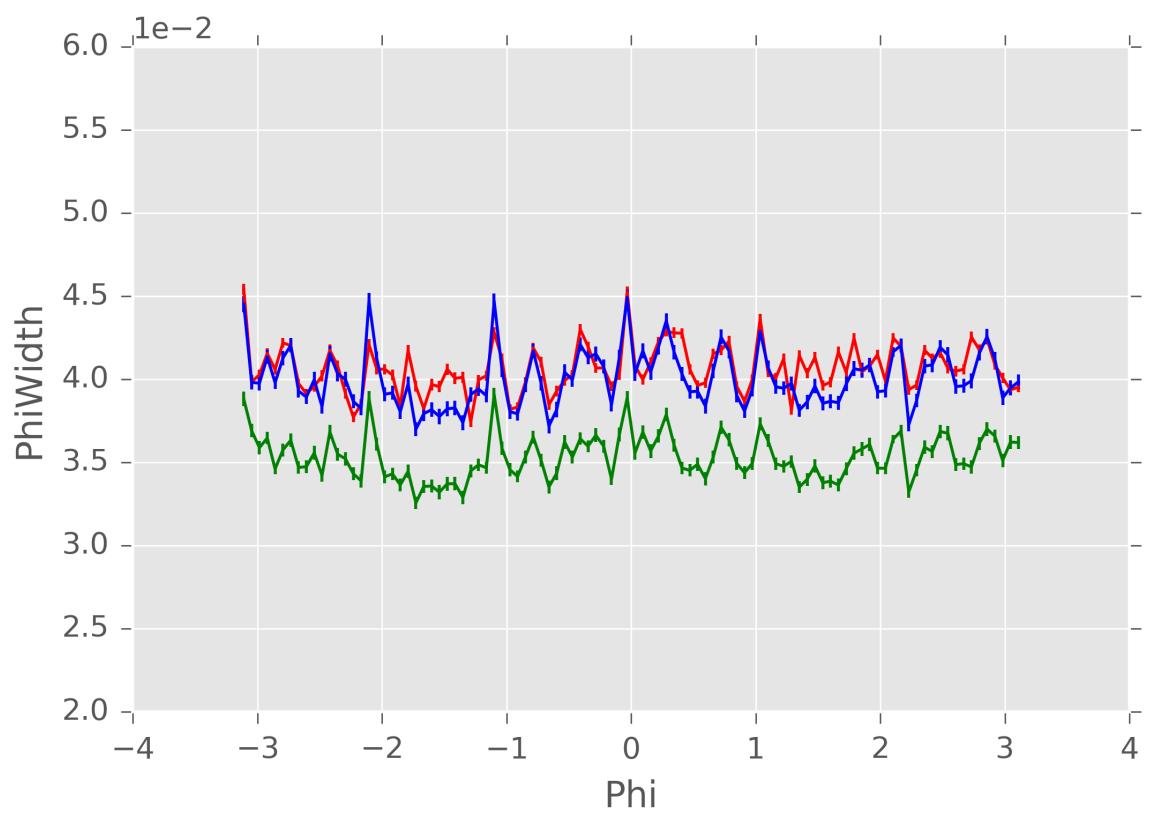
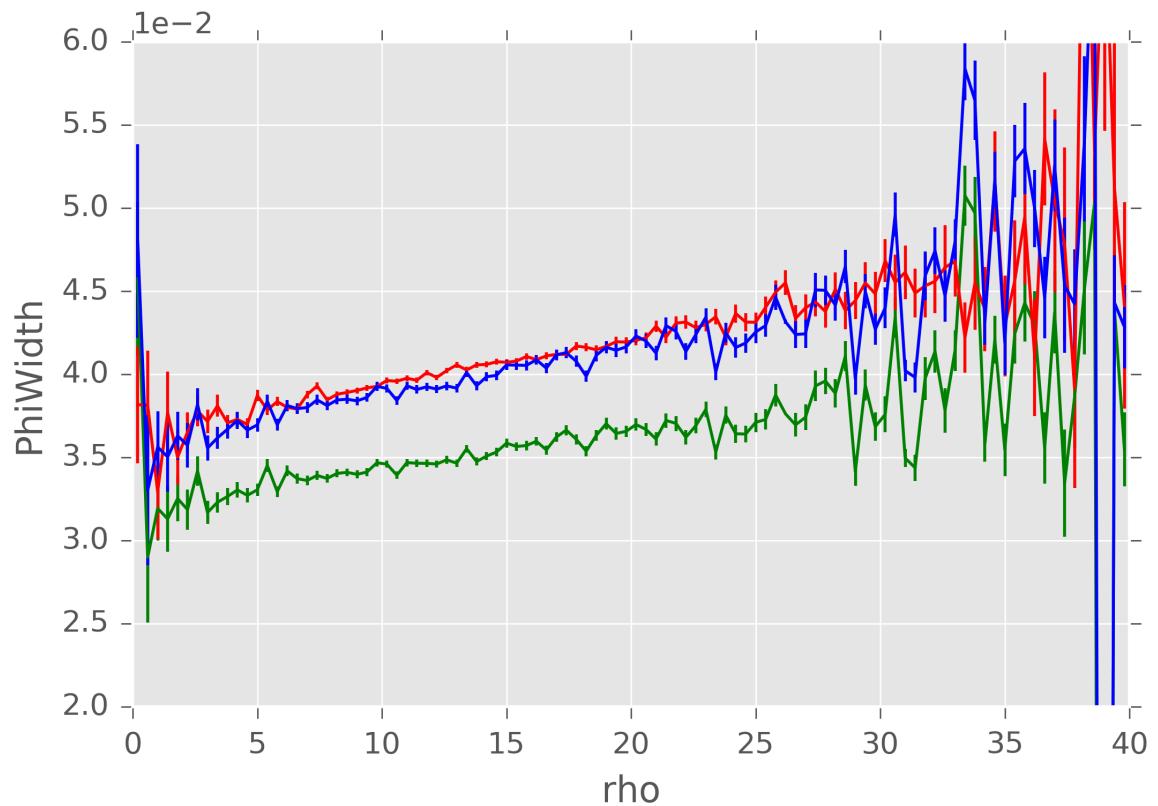


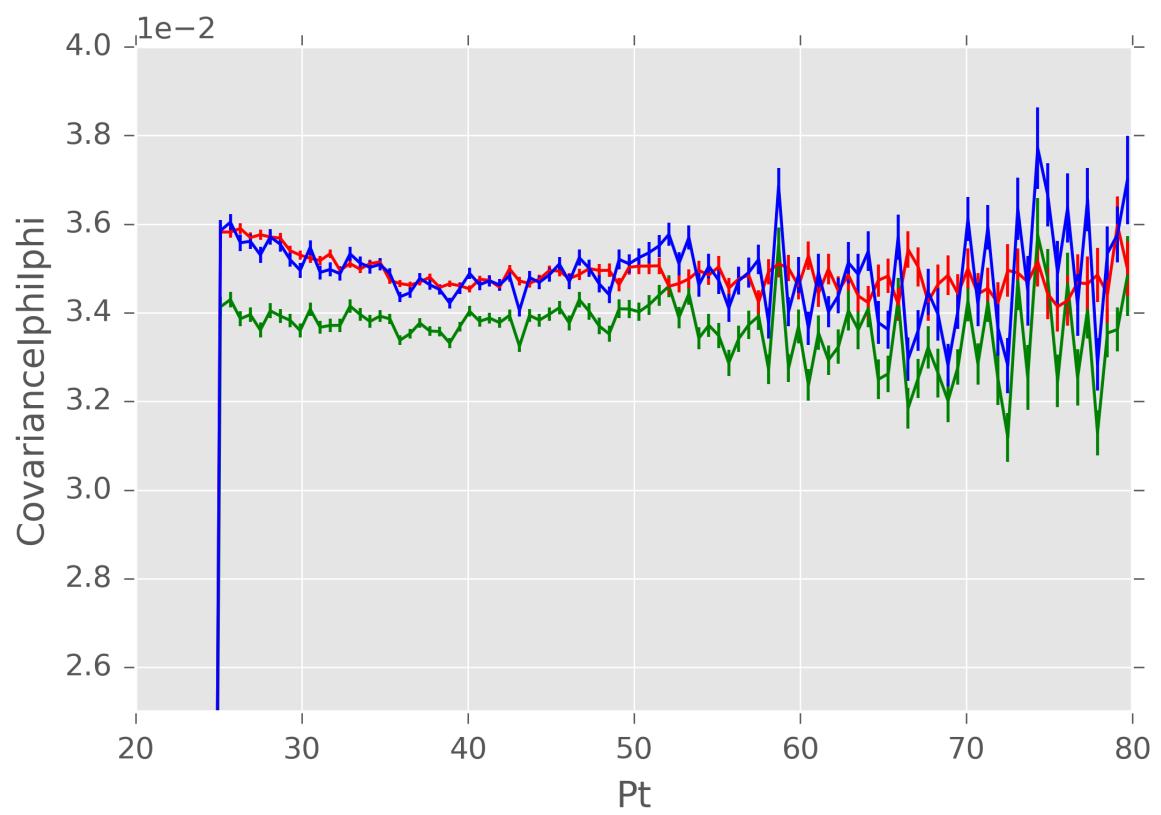
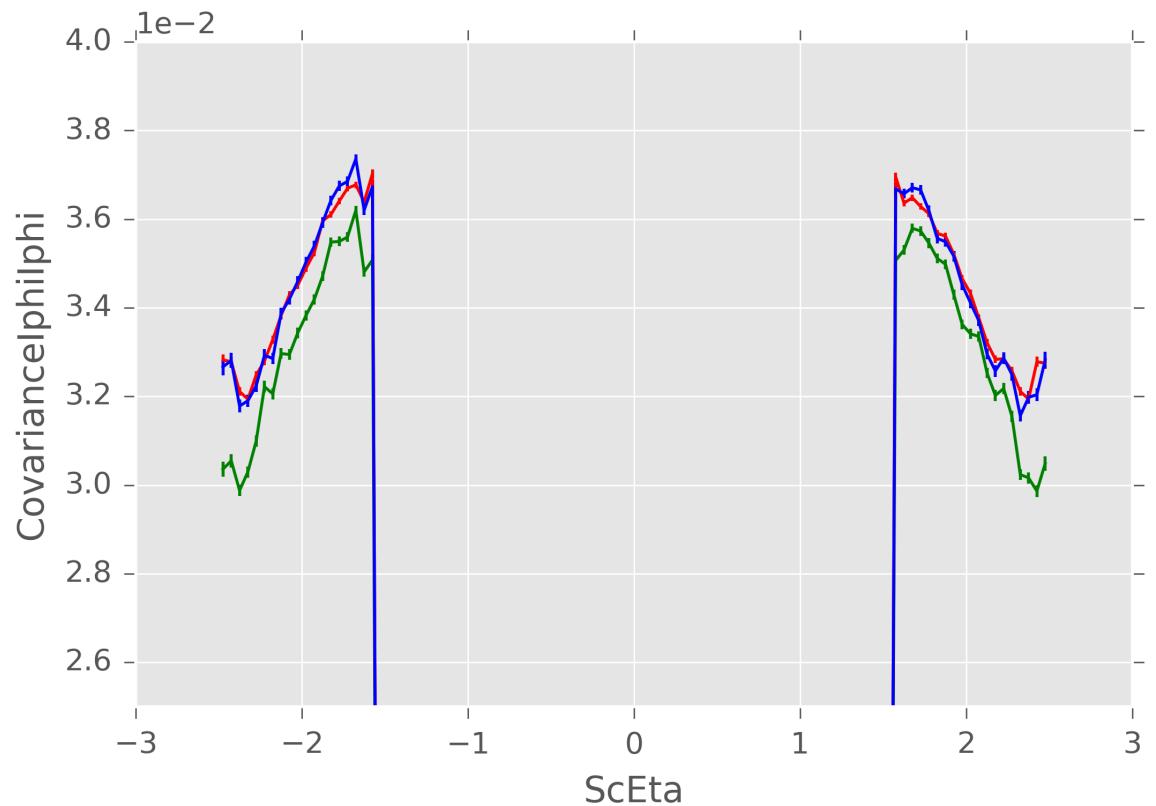


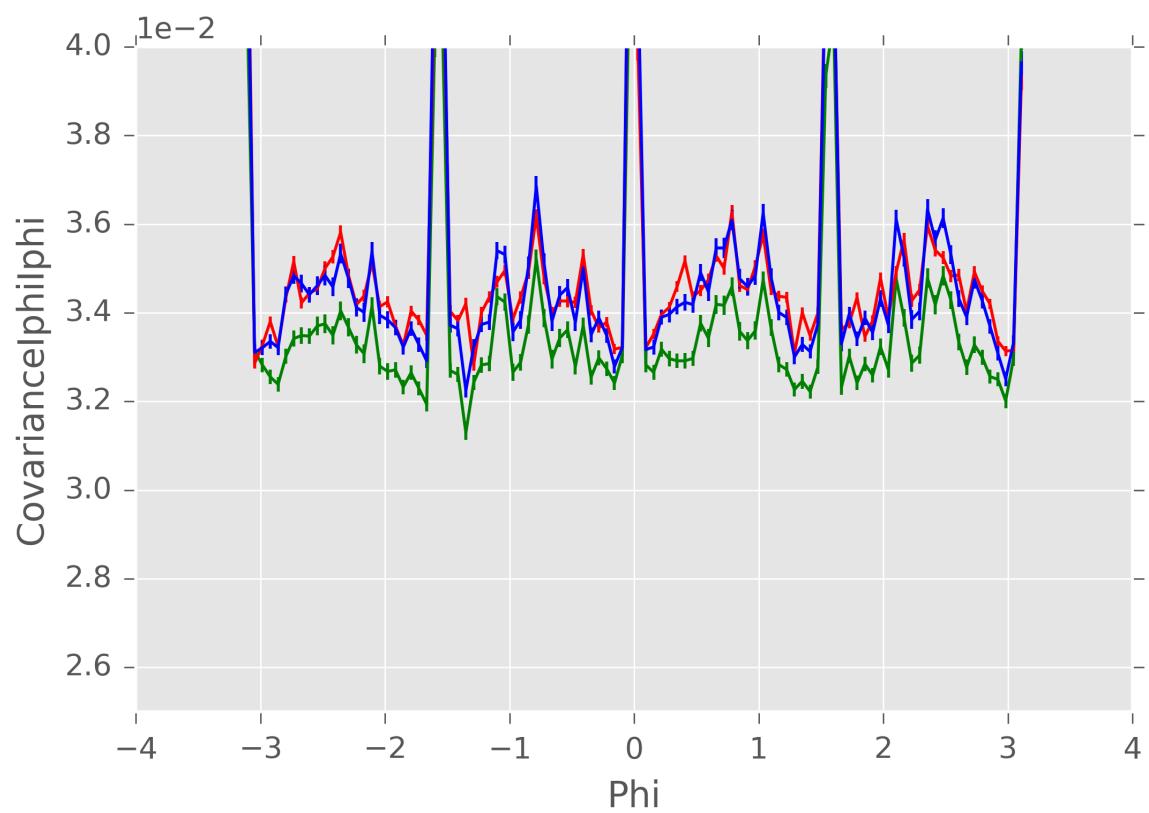
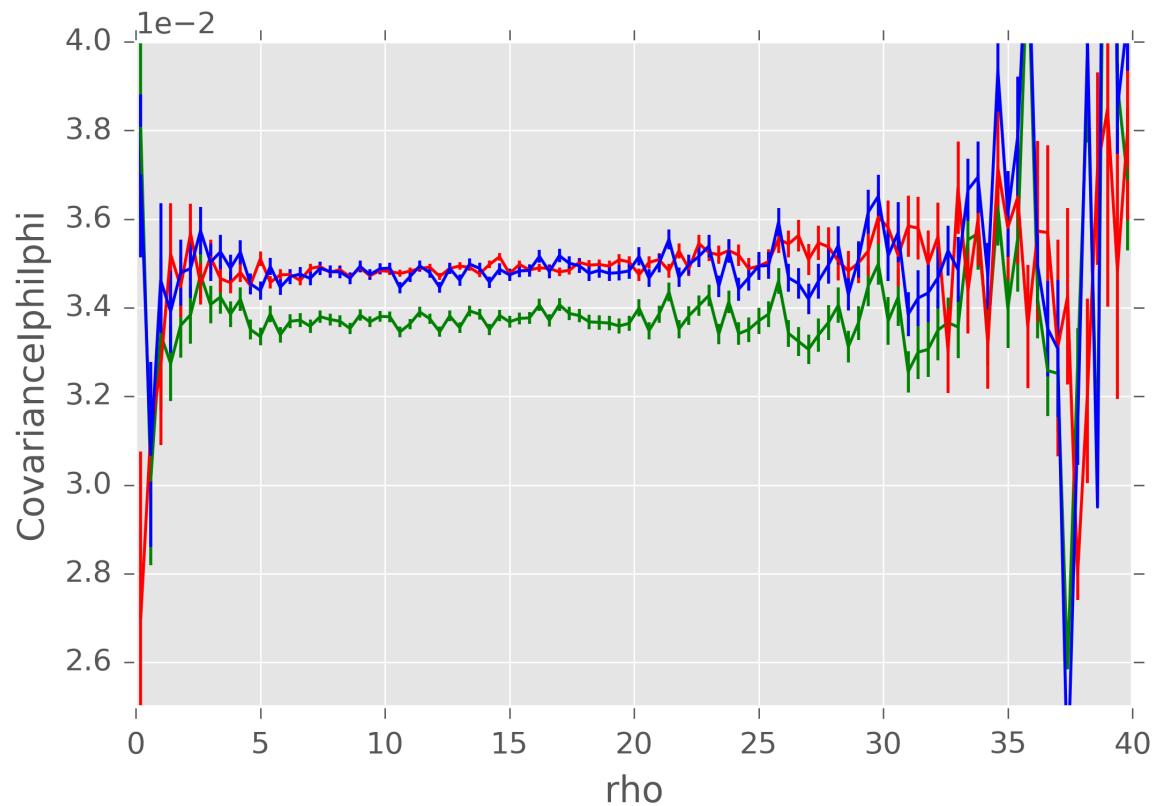


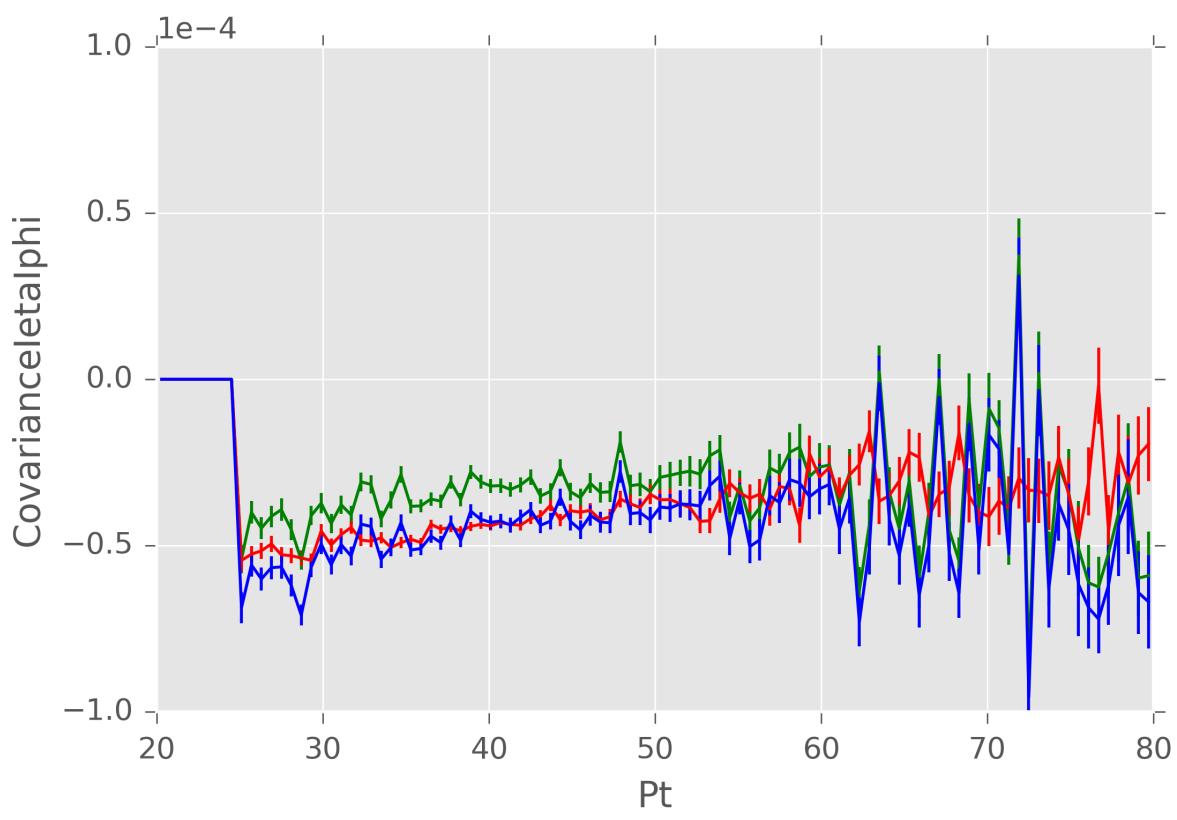
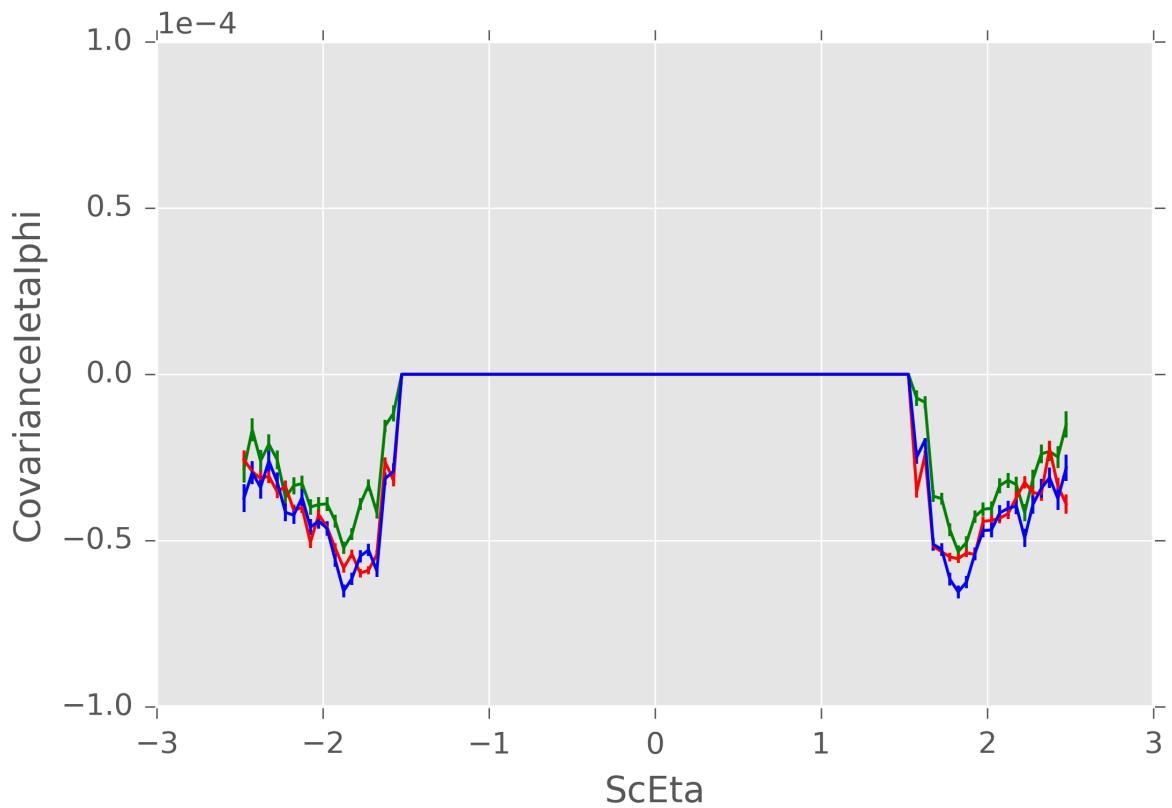


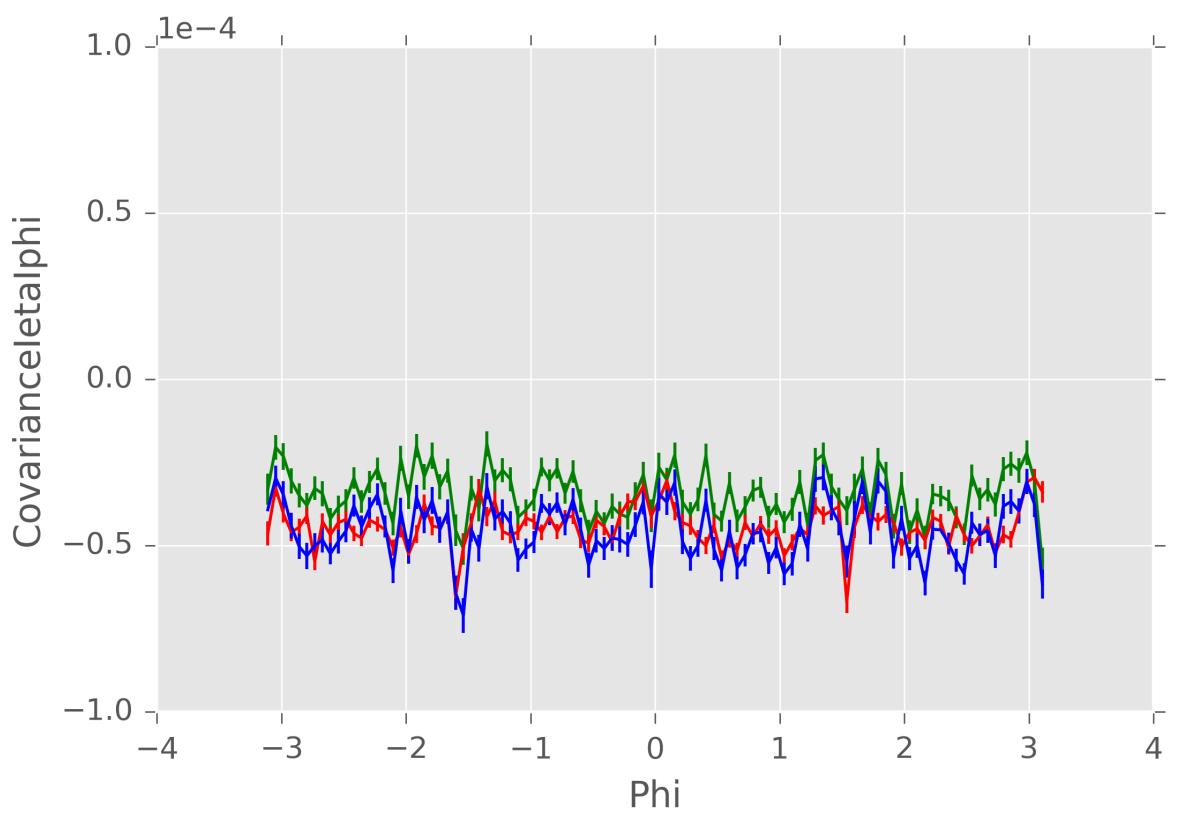
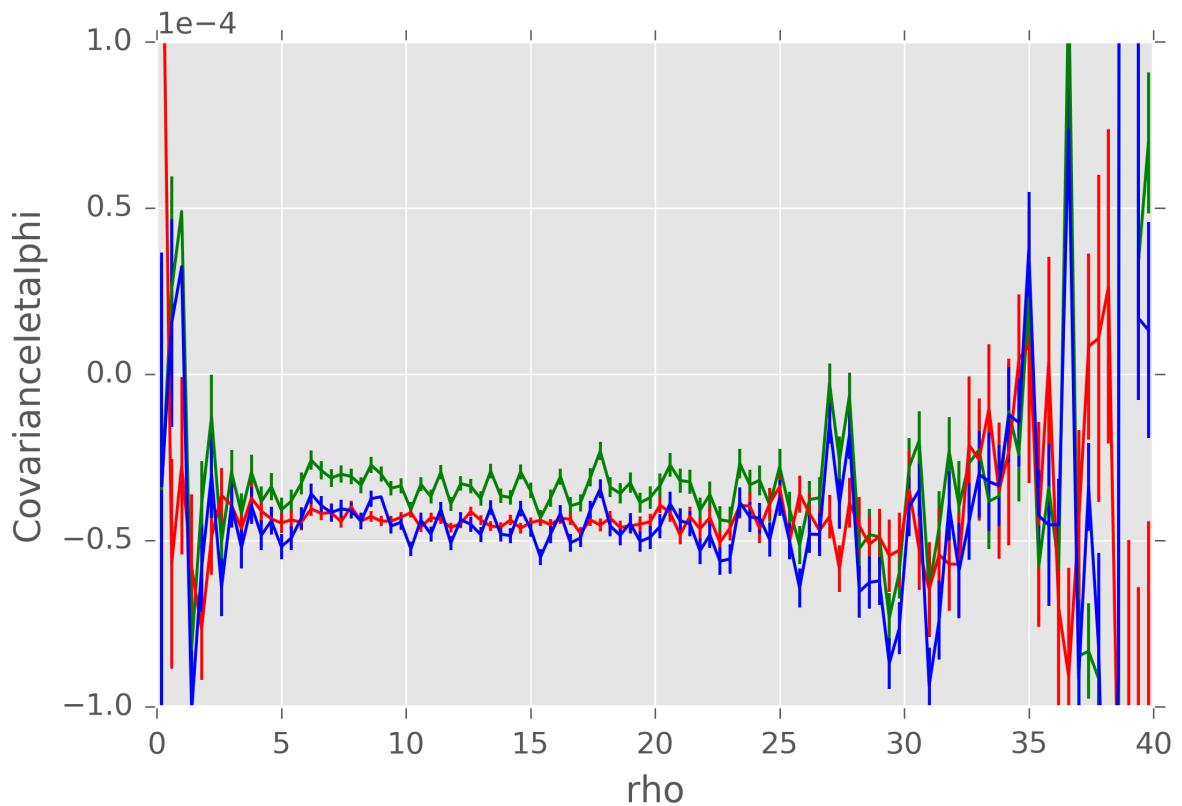






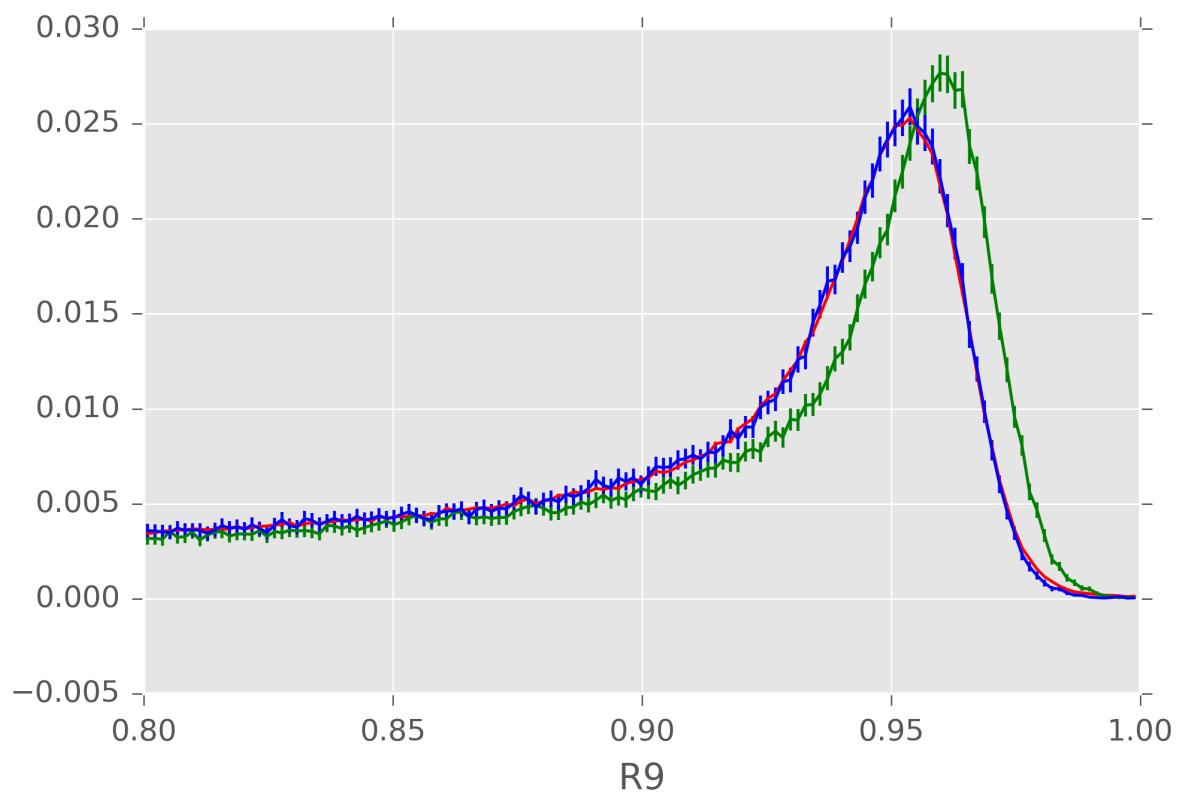
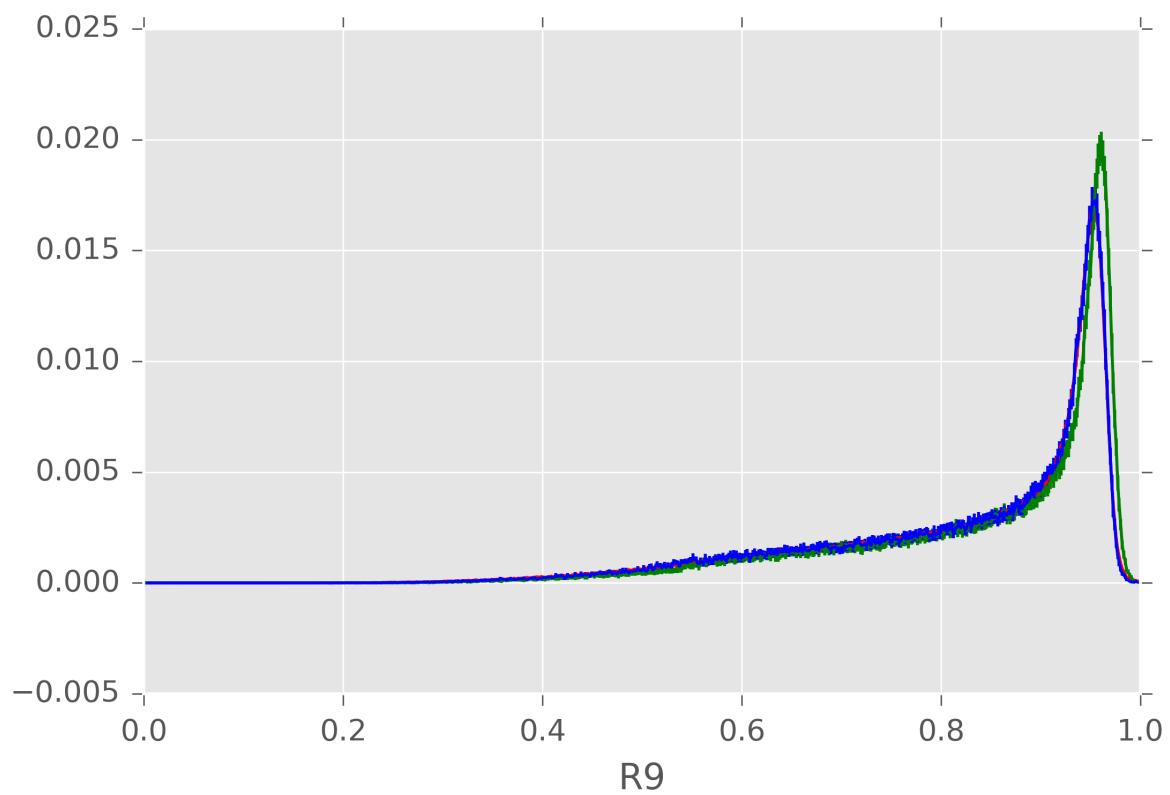


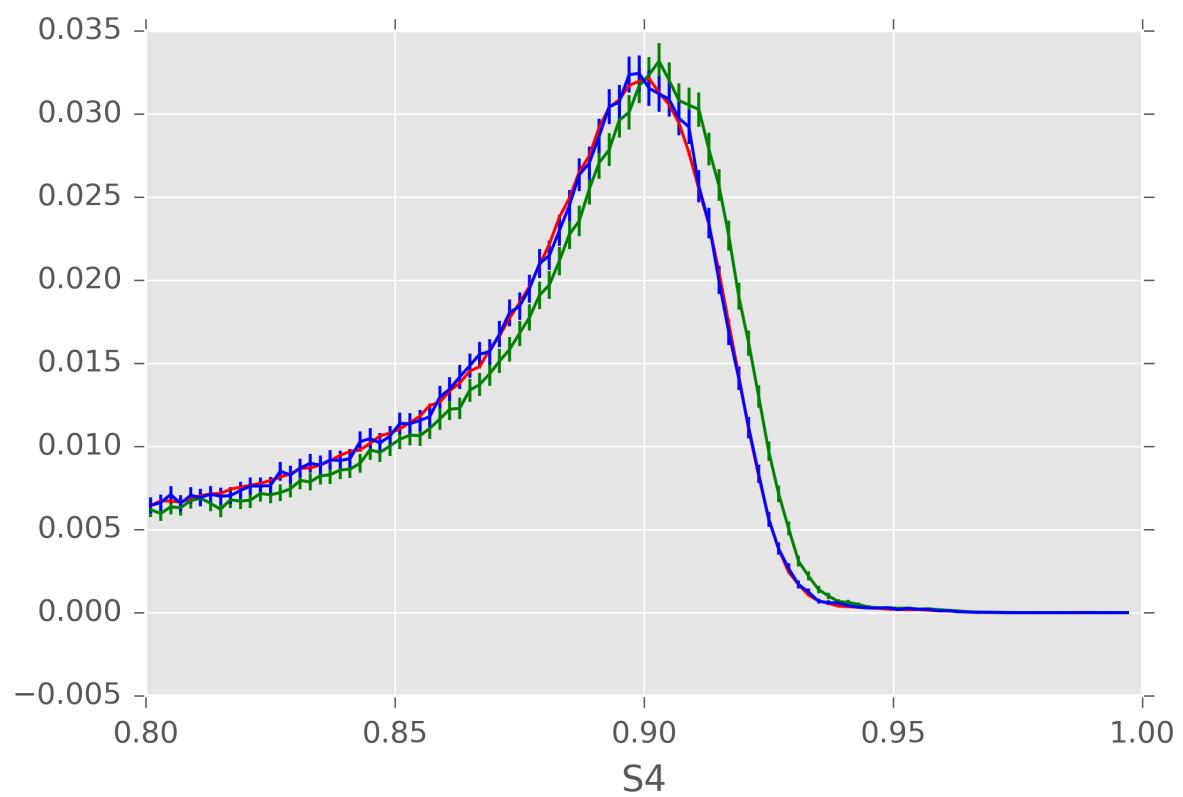
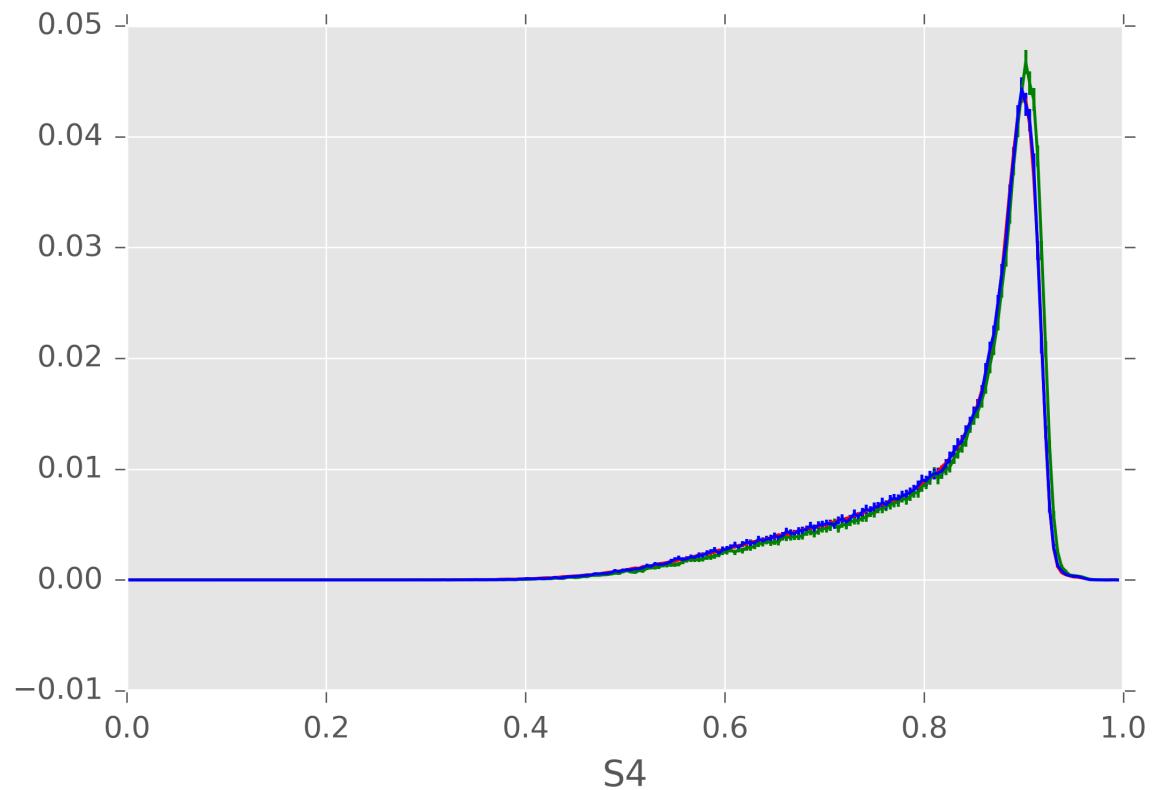


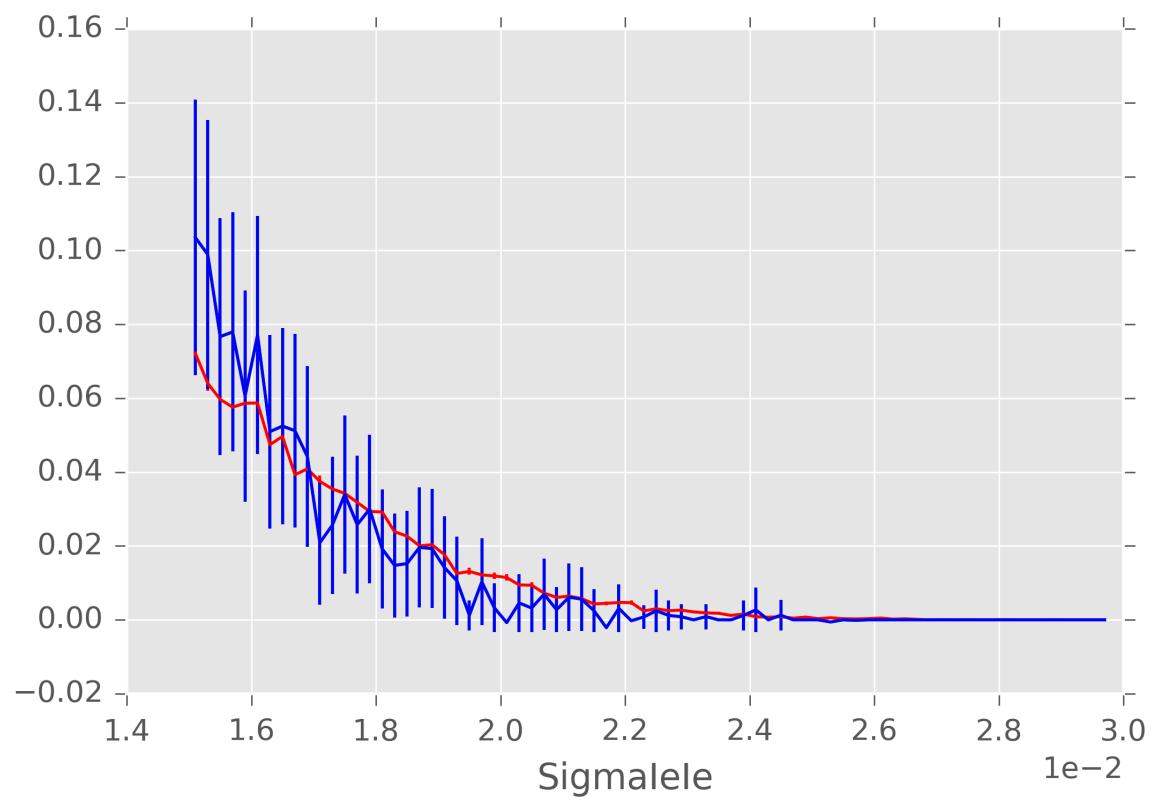
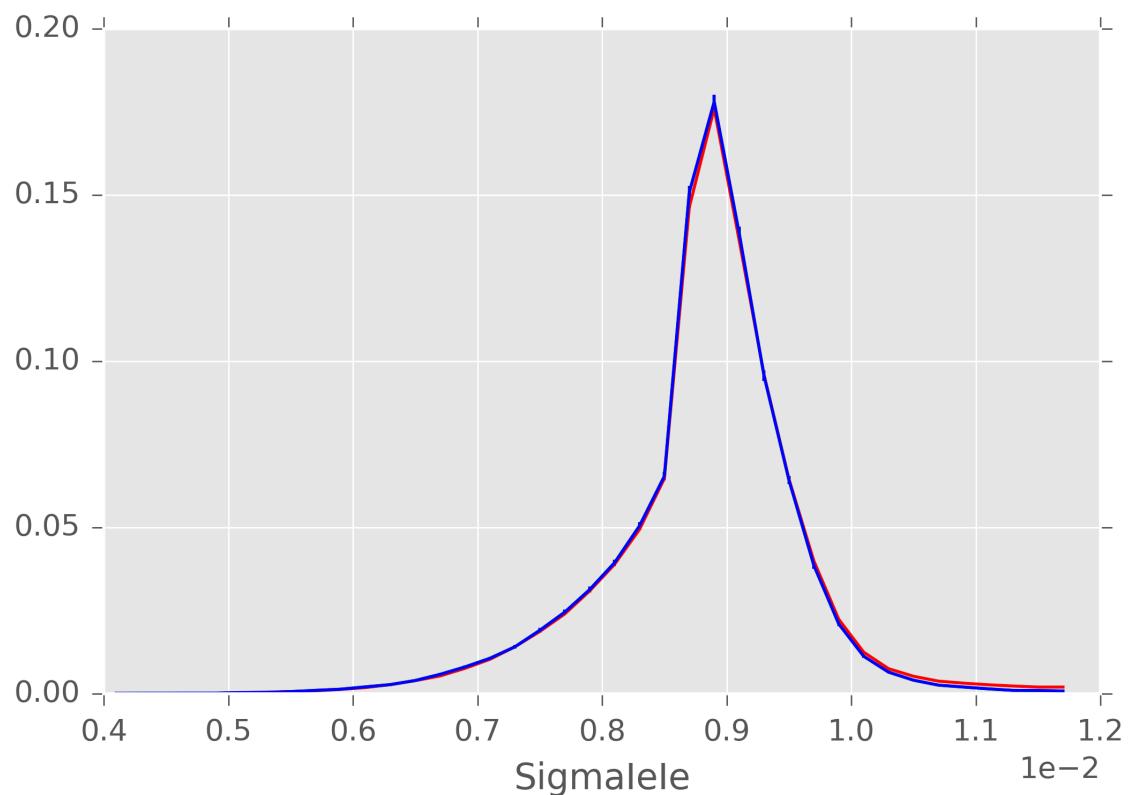


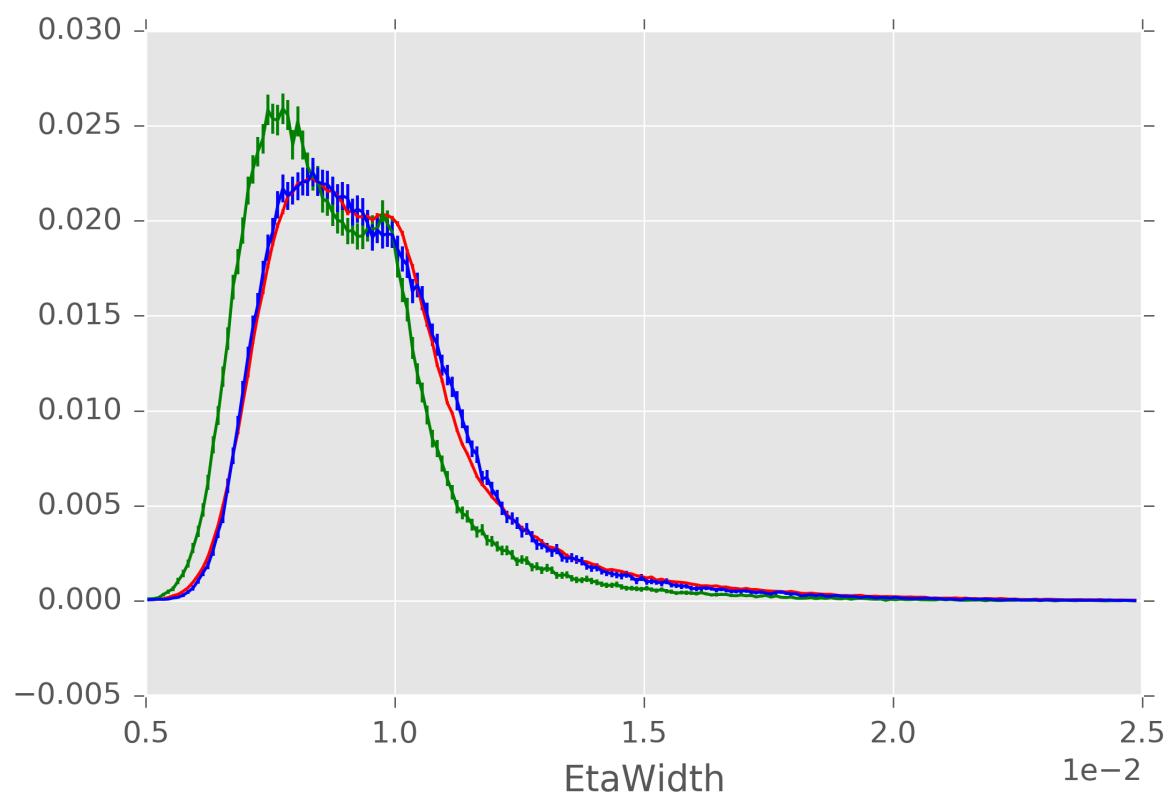
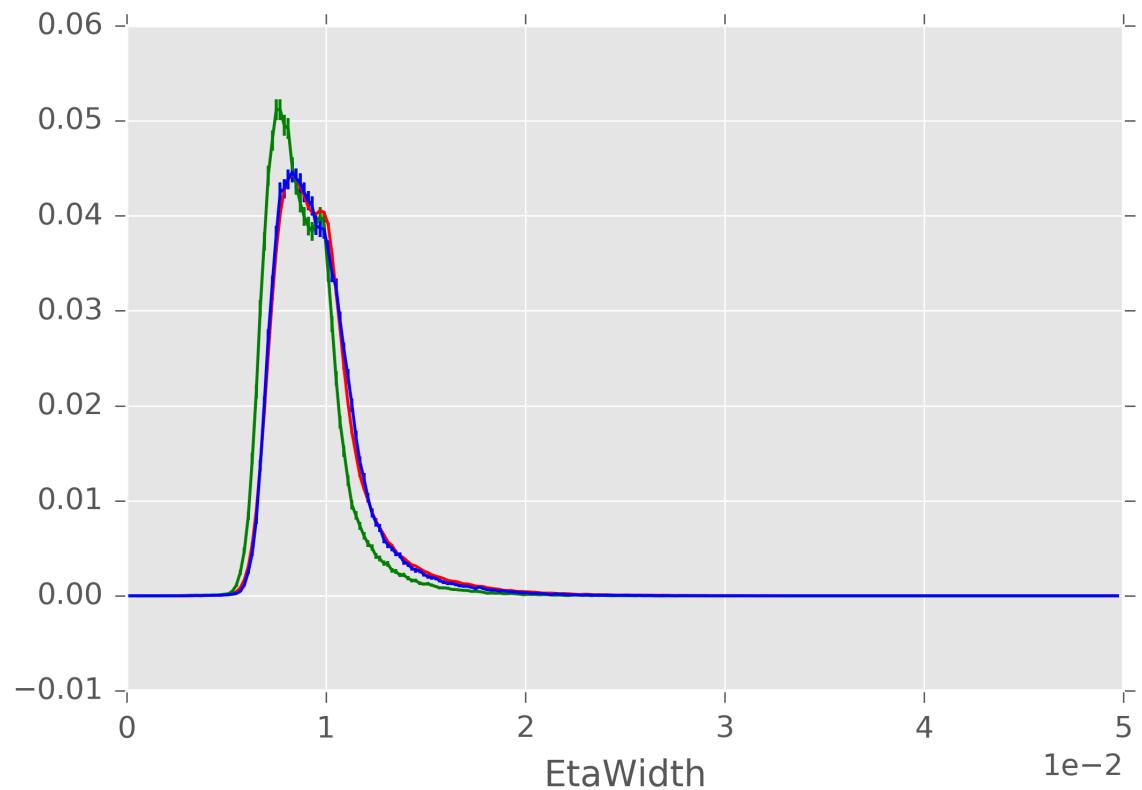
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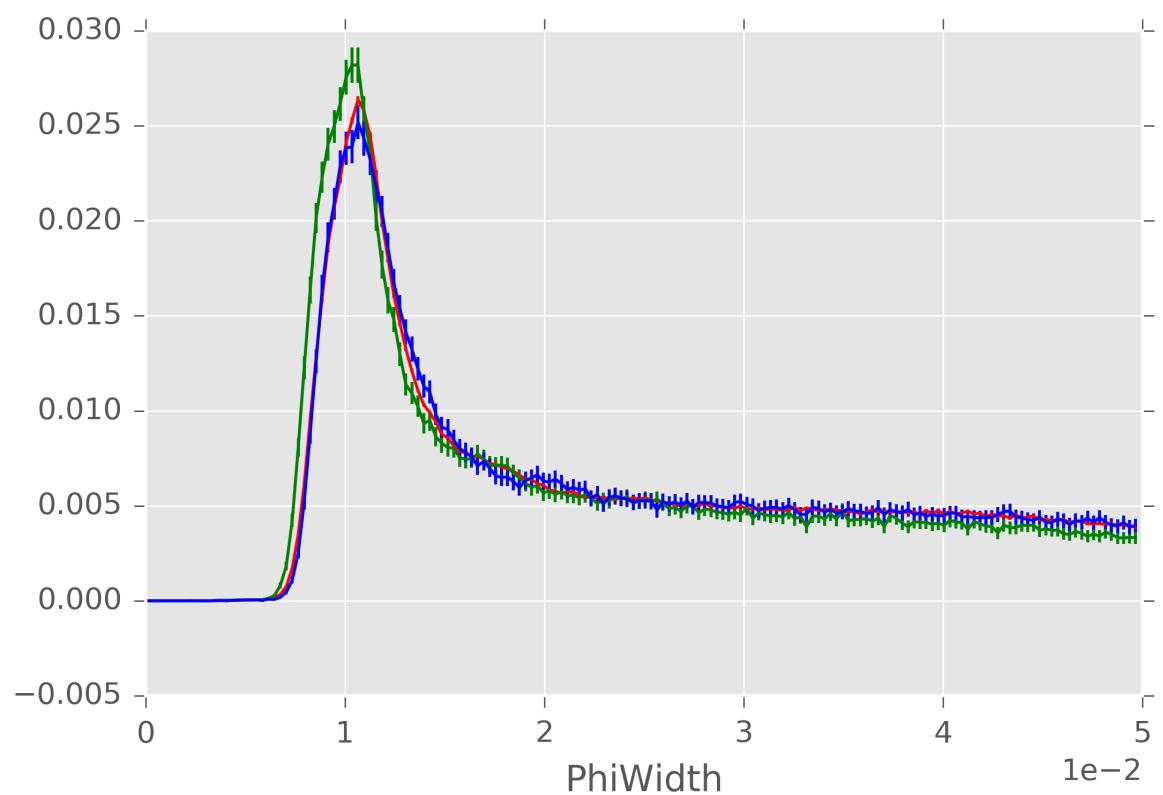
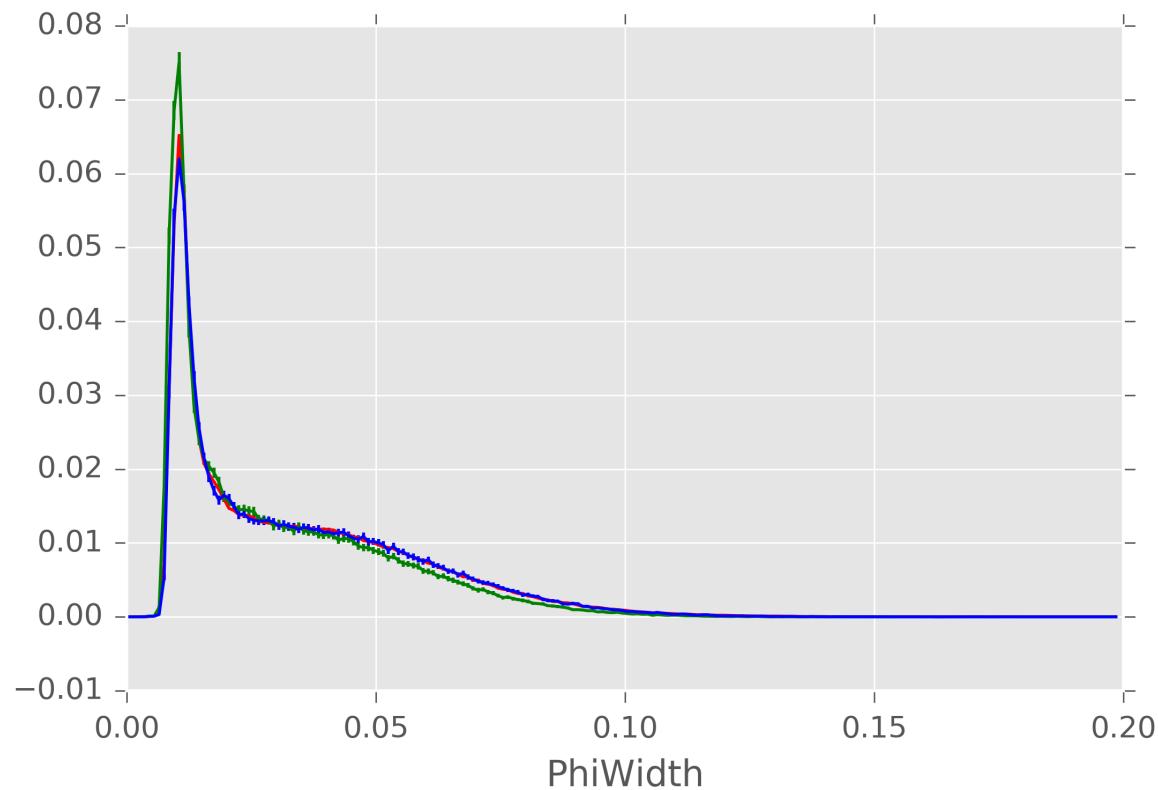
Period F Integrated EB

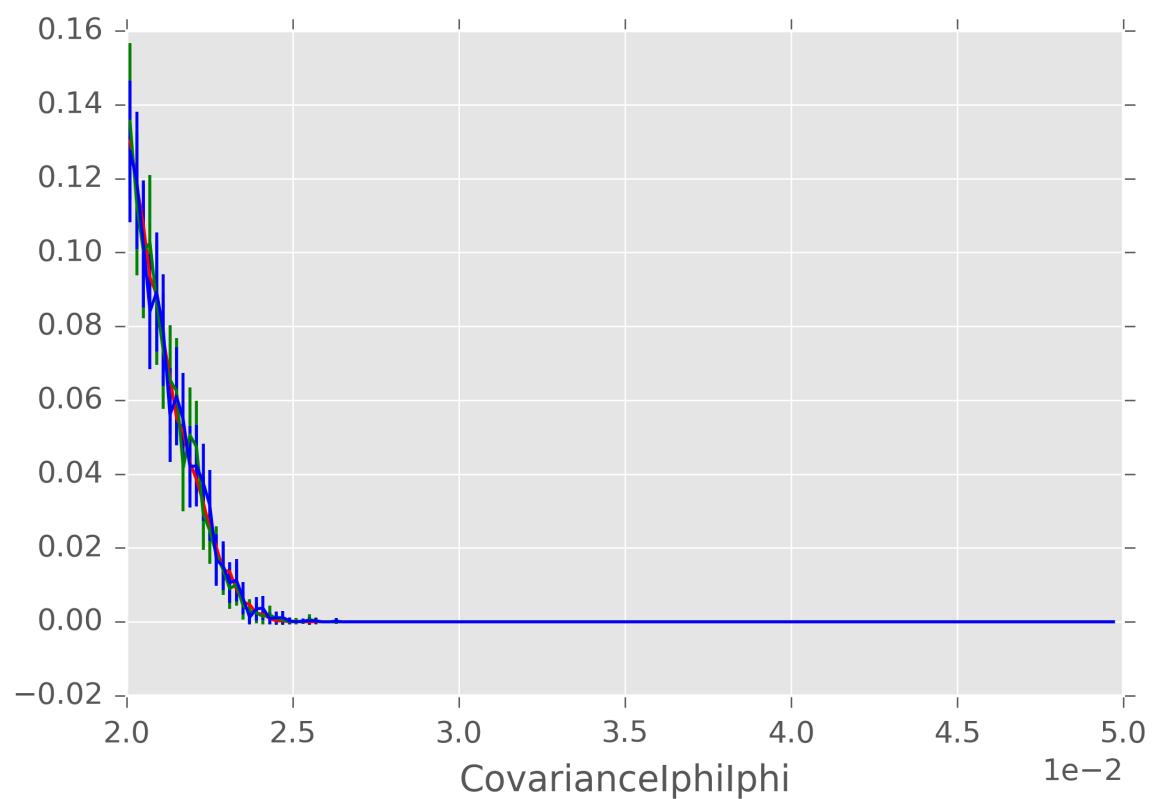
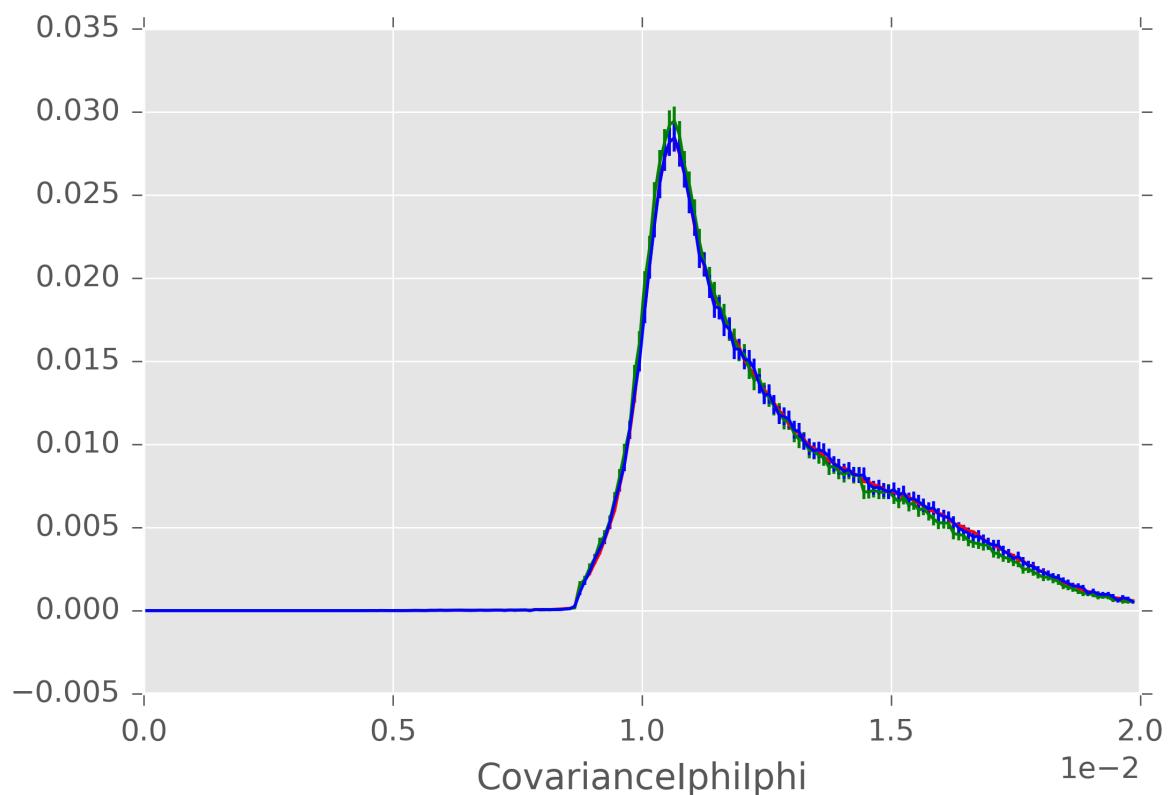


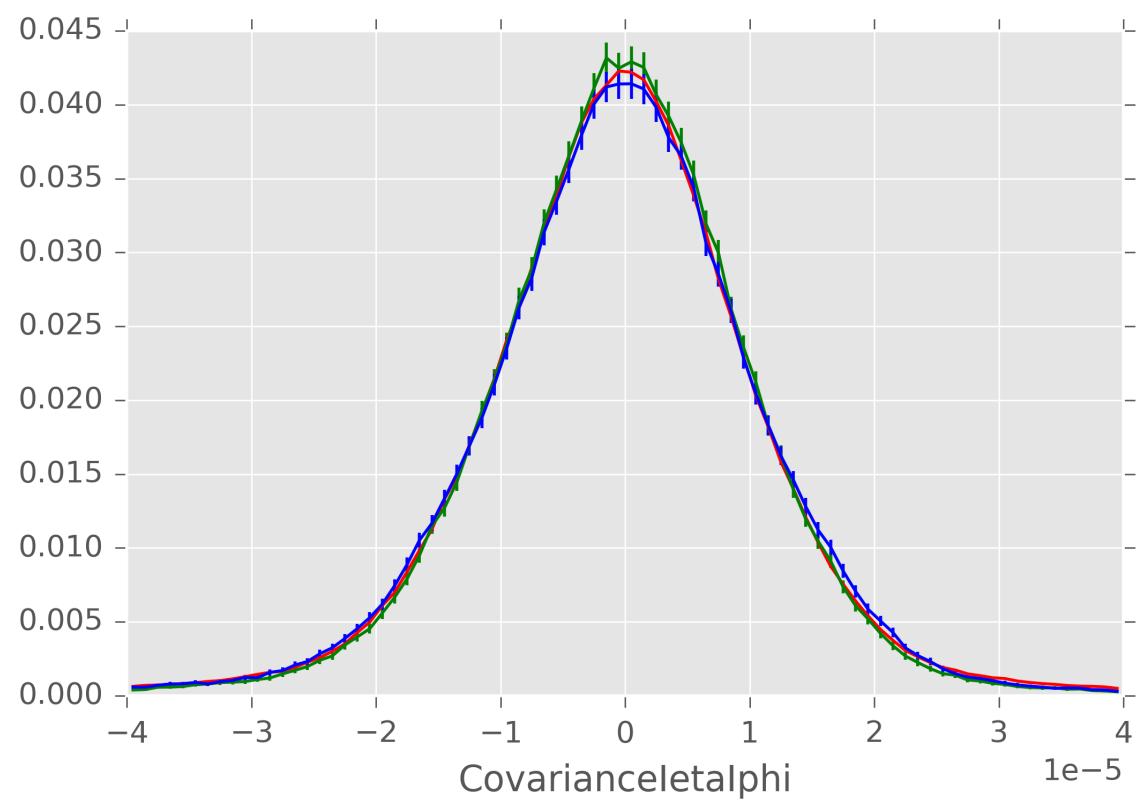
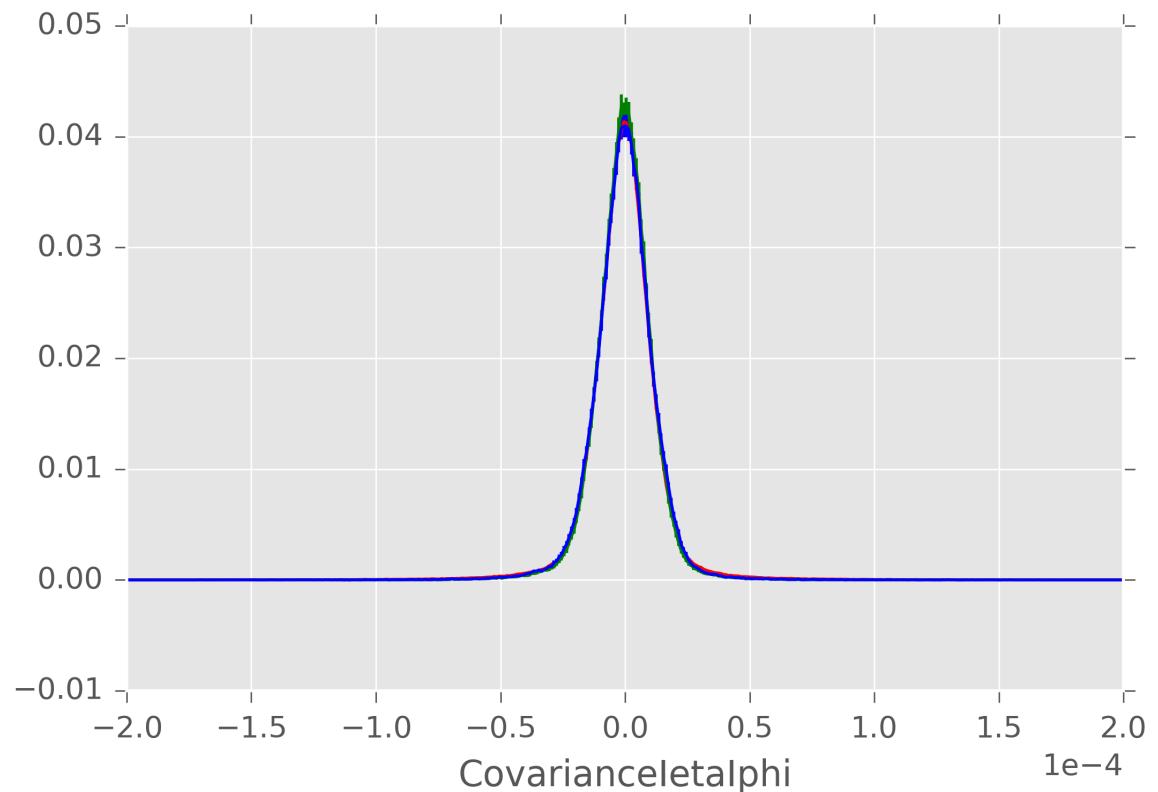






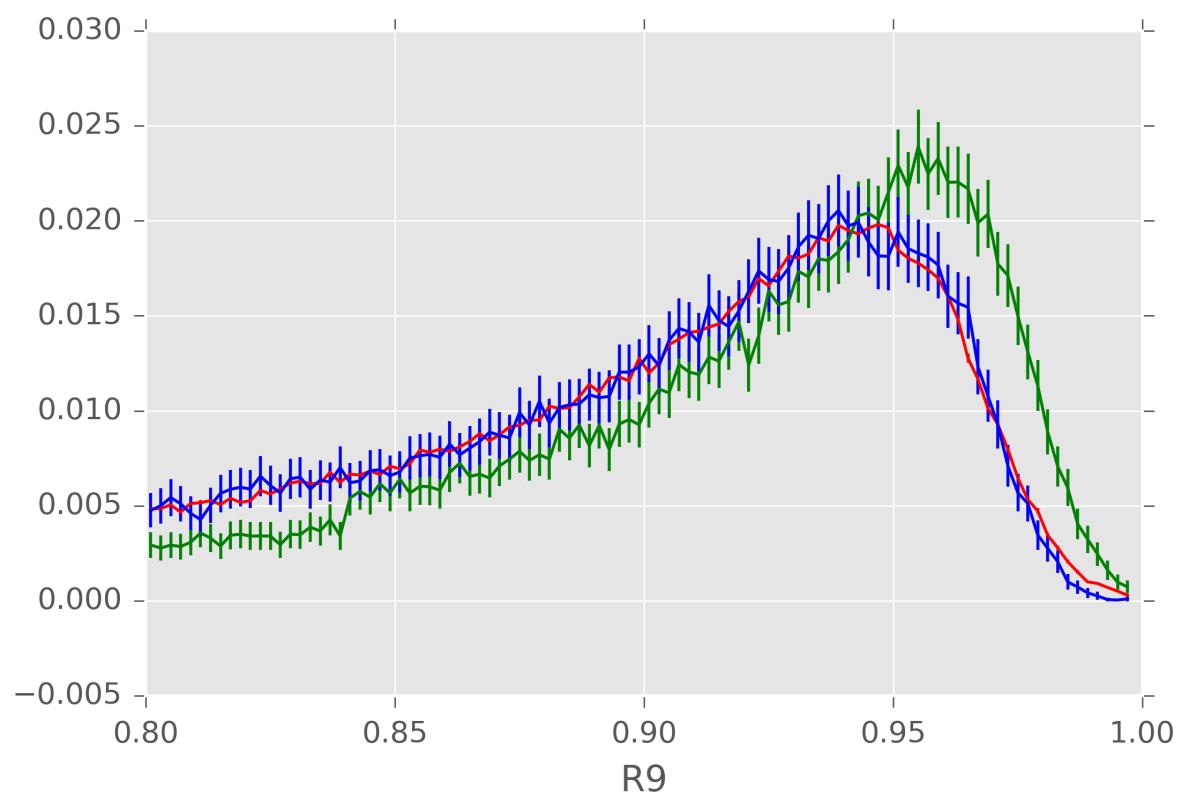
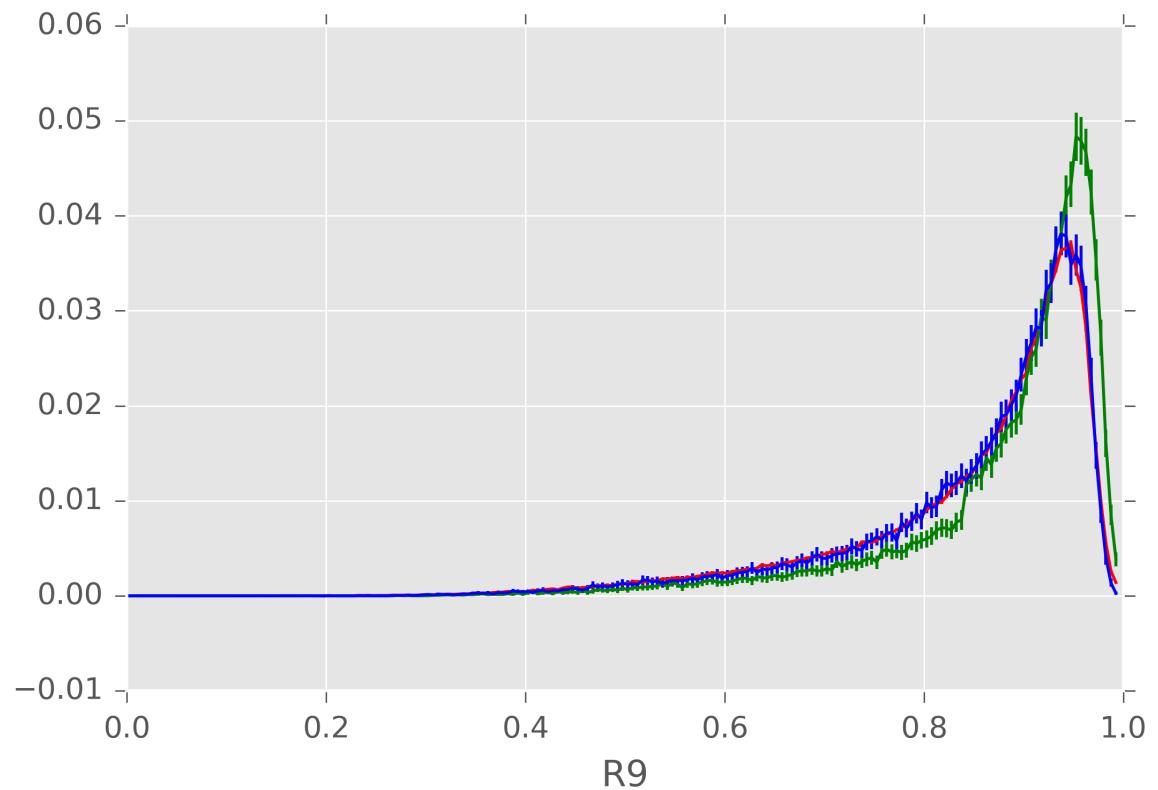


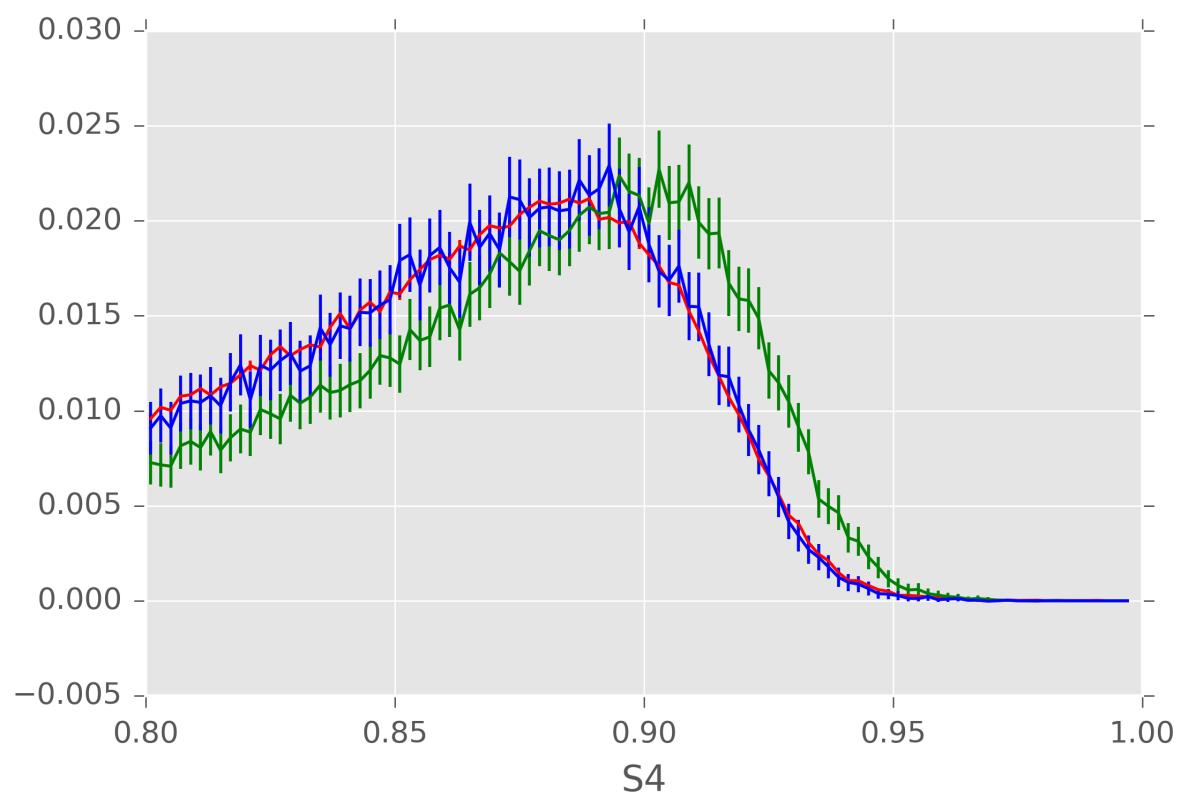
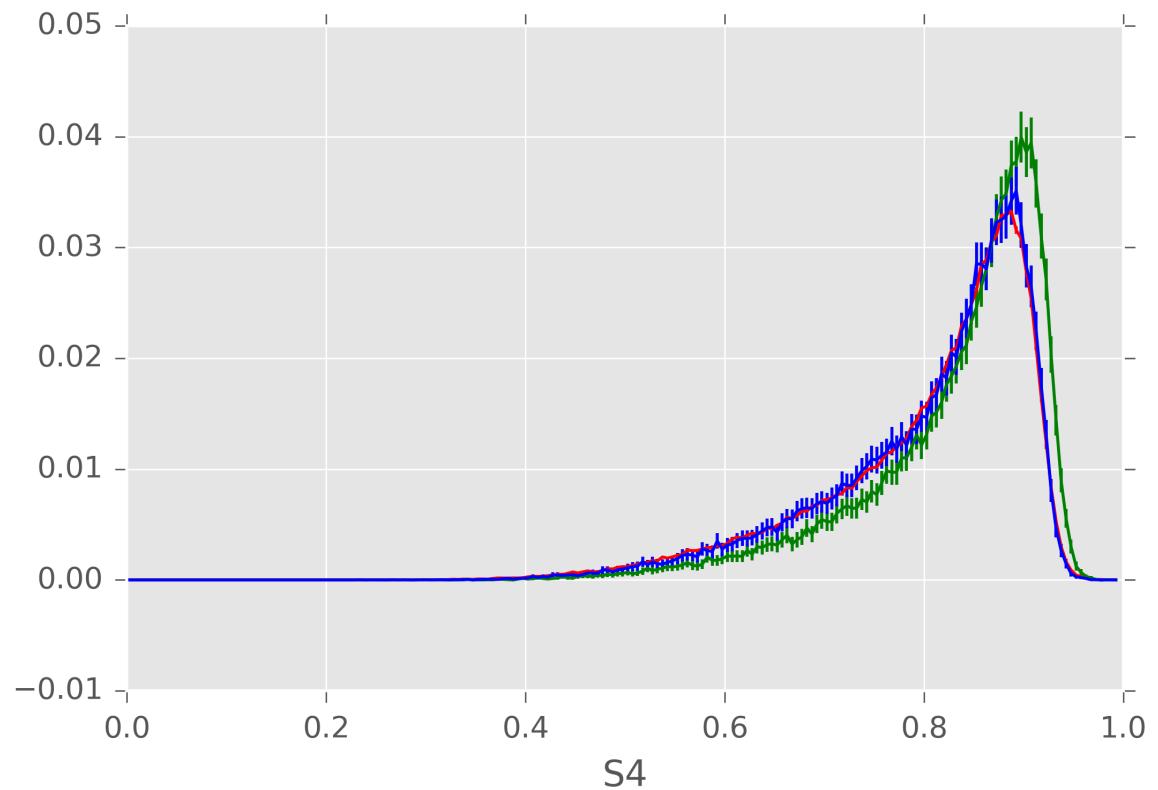


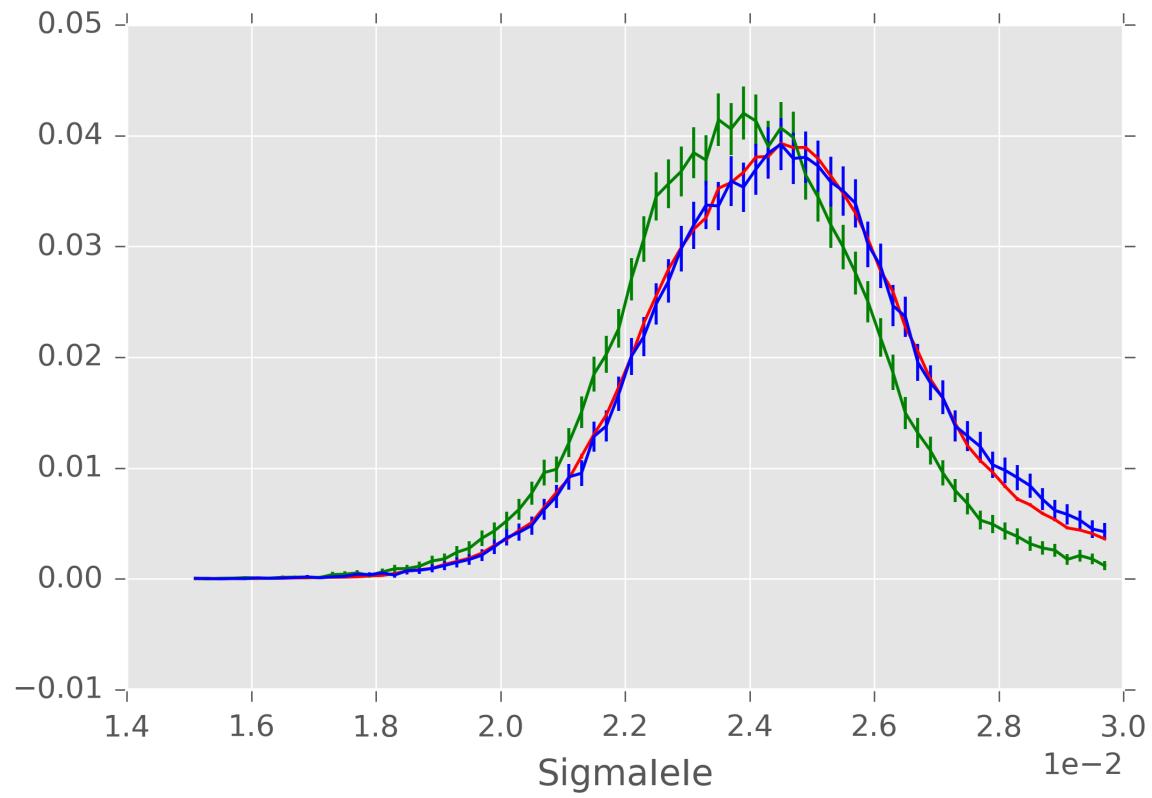
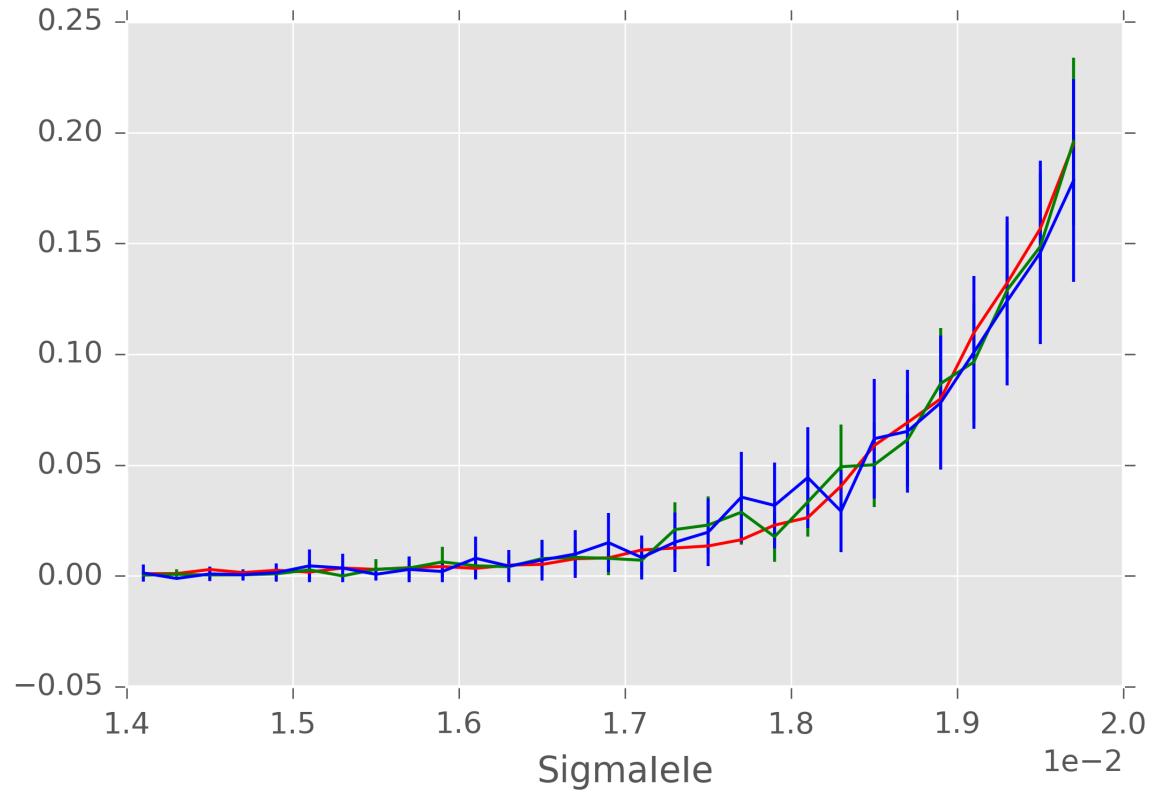


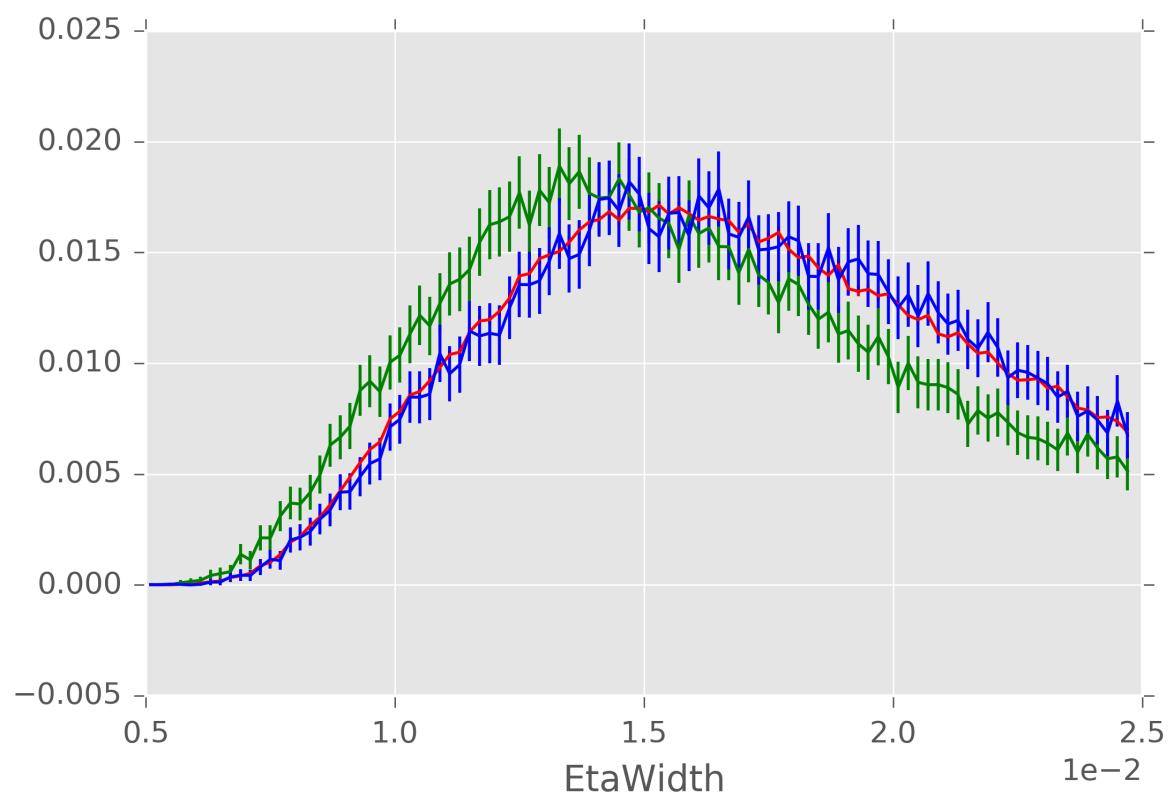
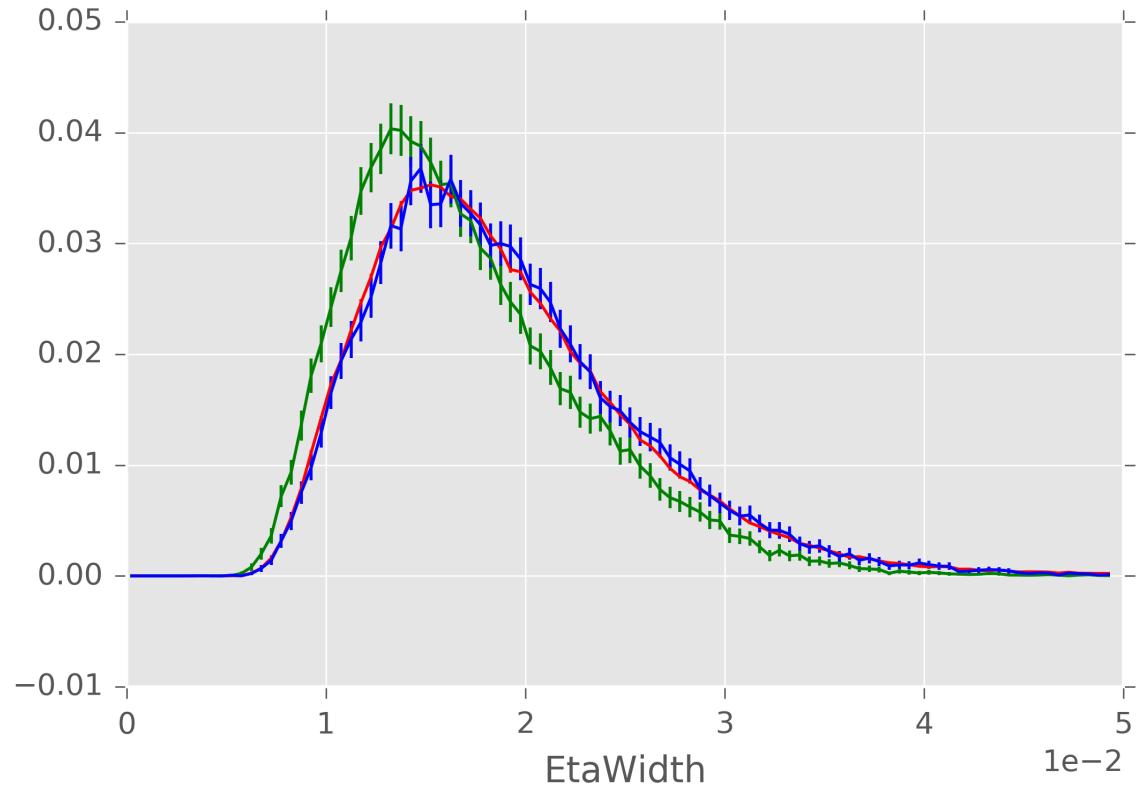
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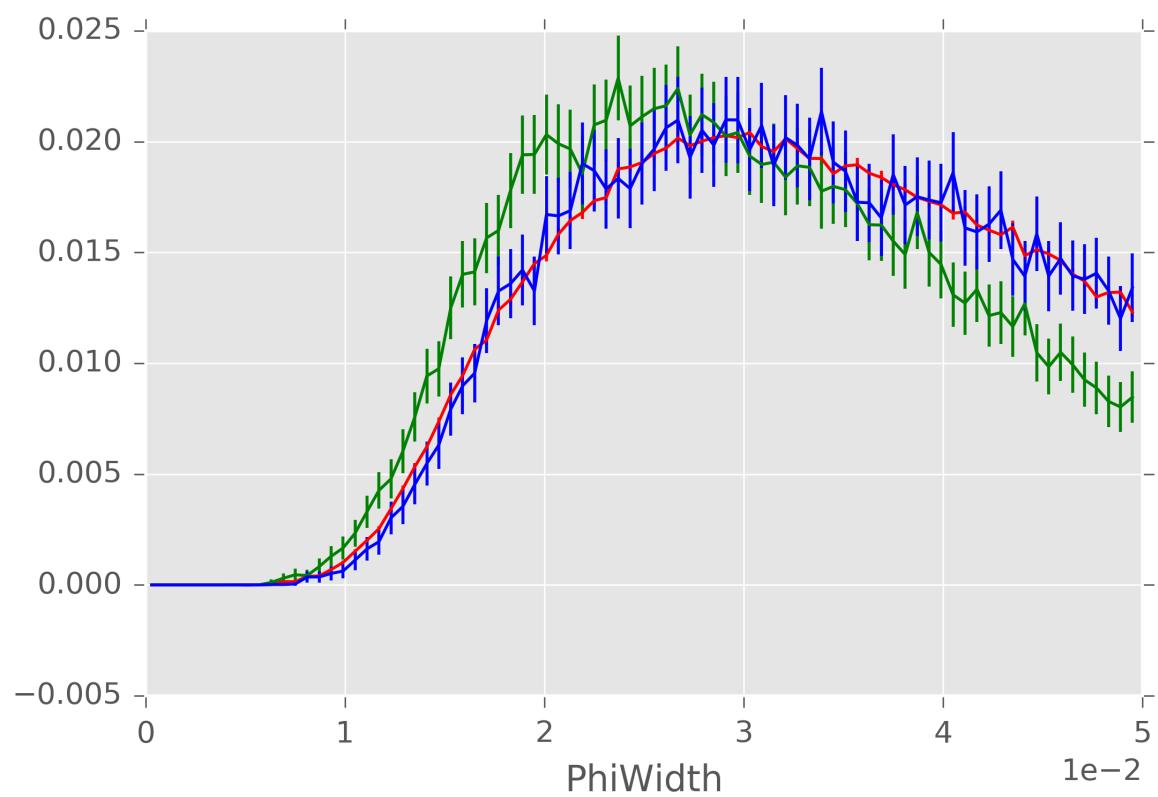
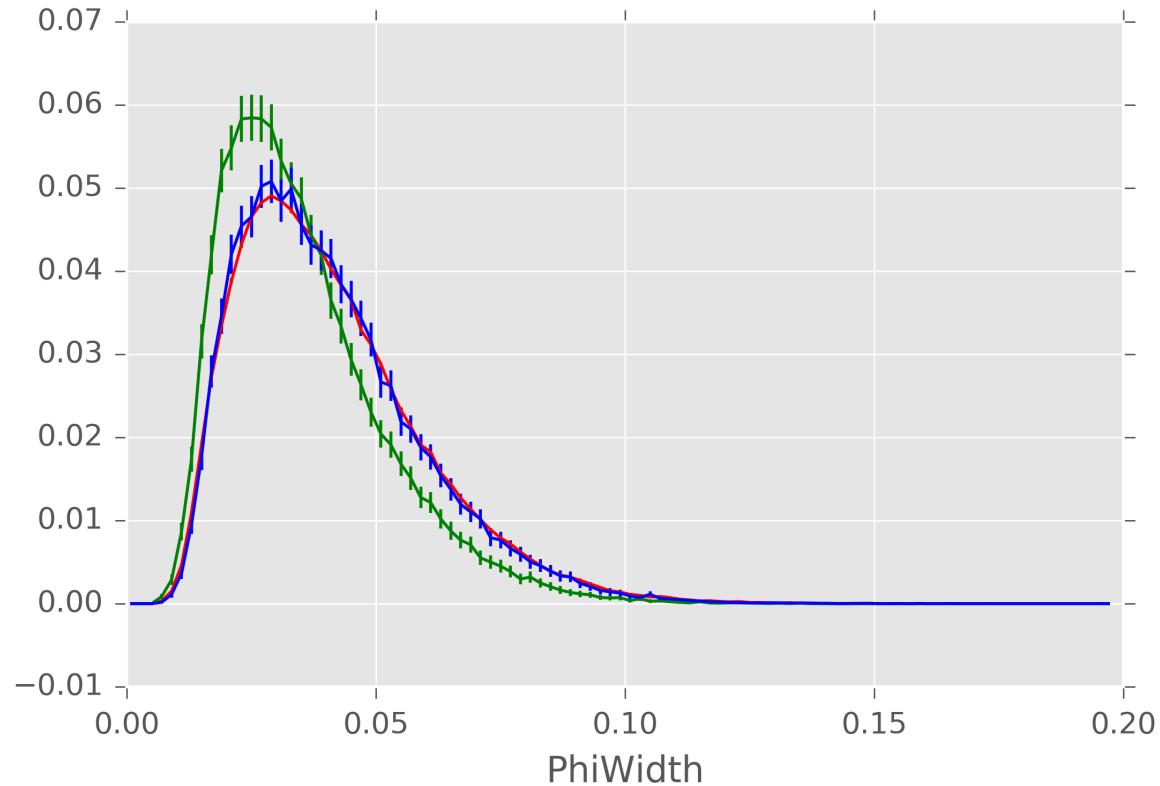
Period F Integrated EE

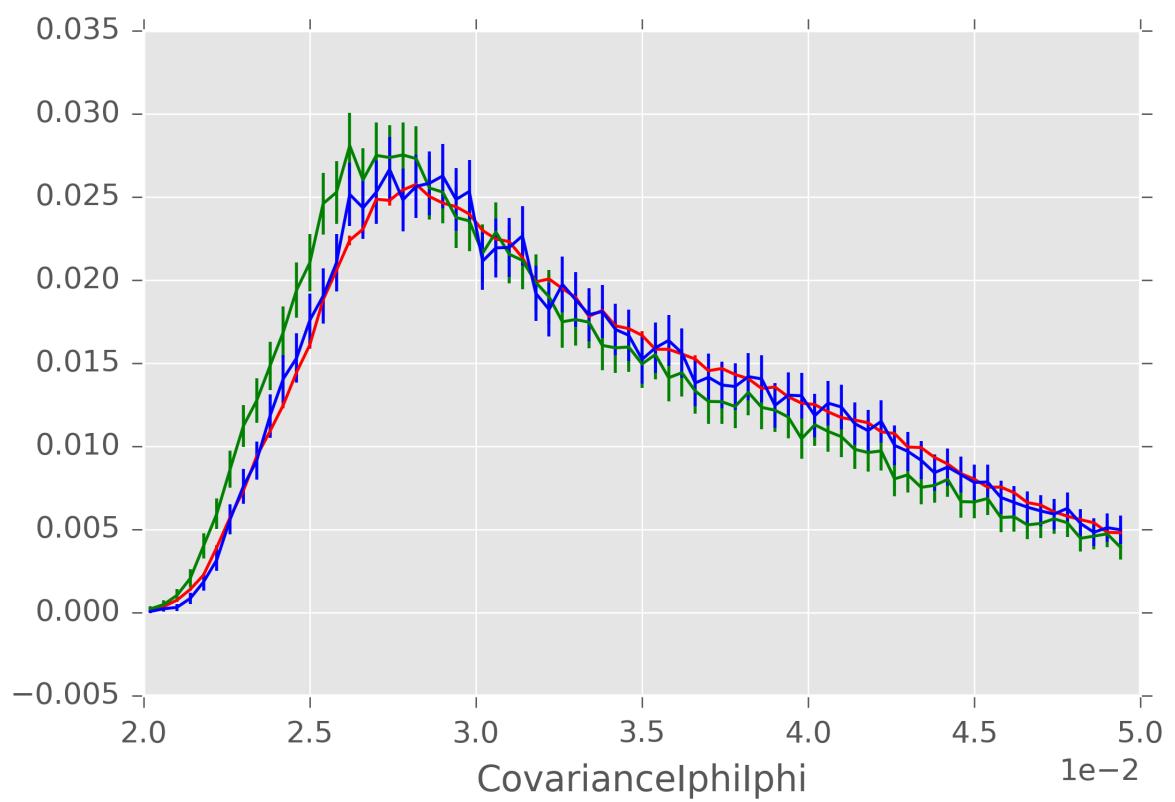
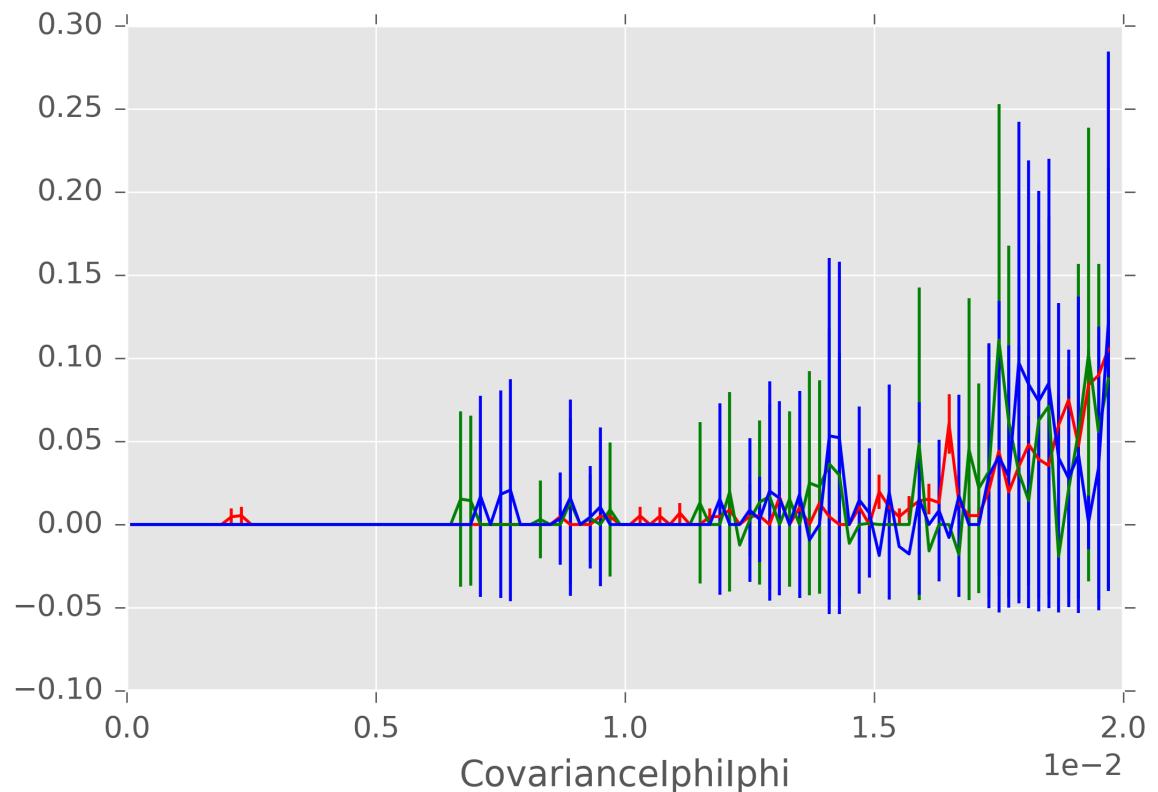


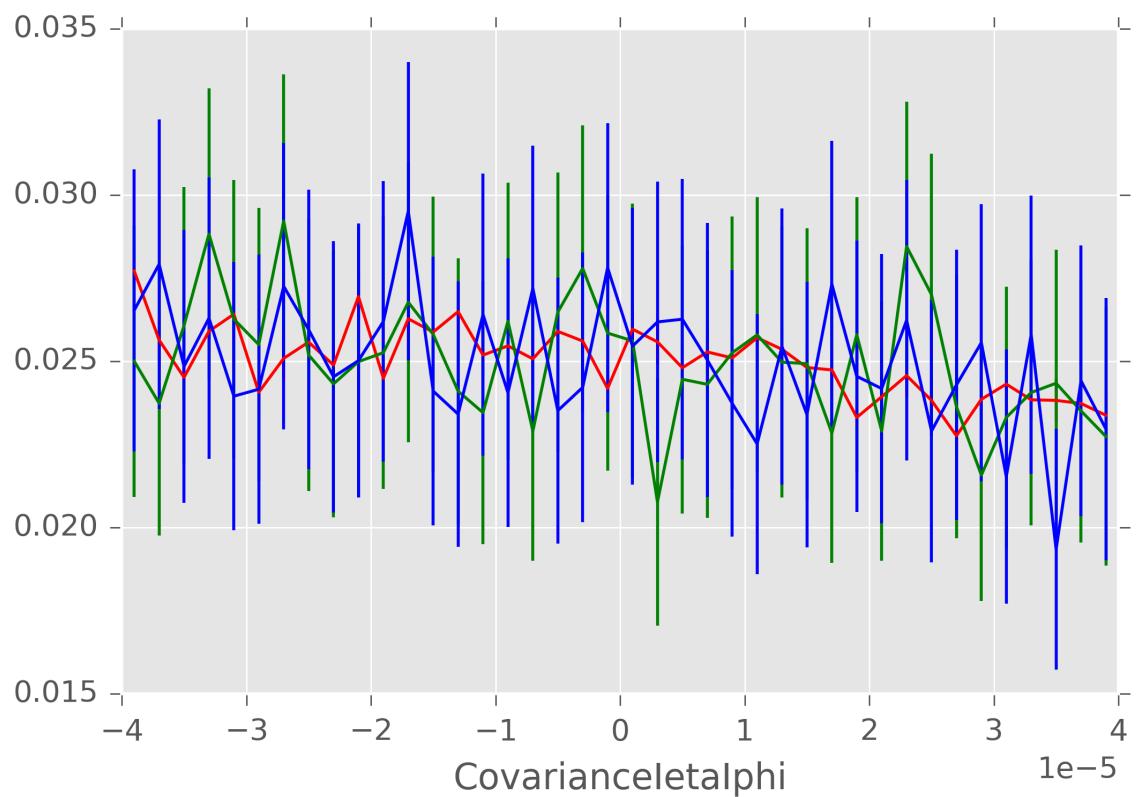
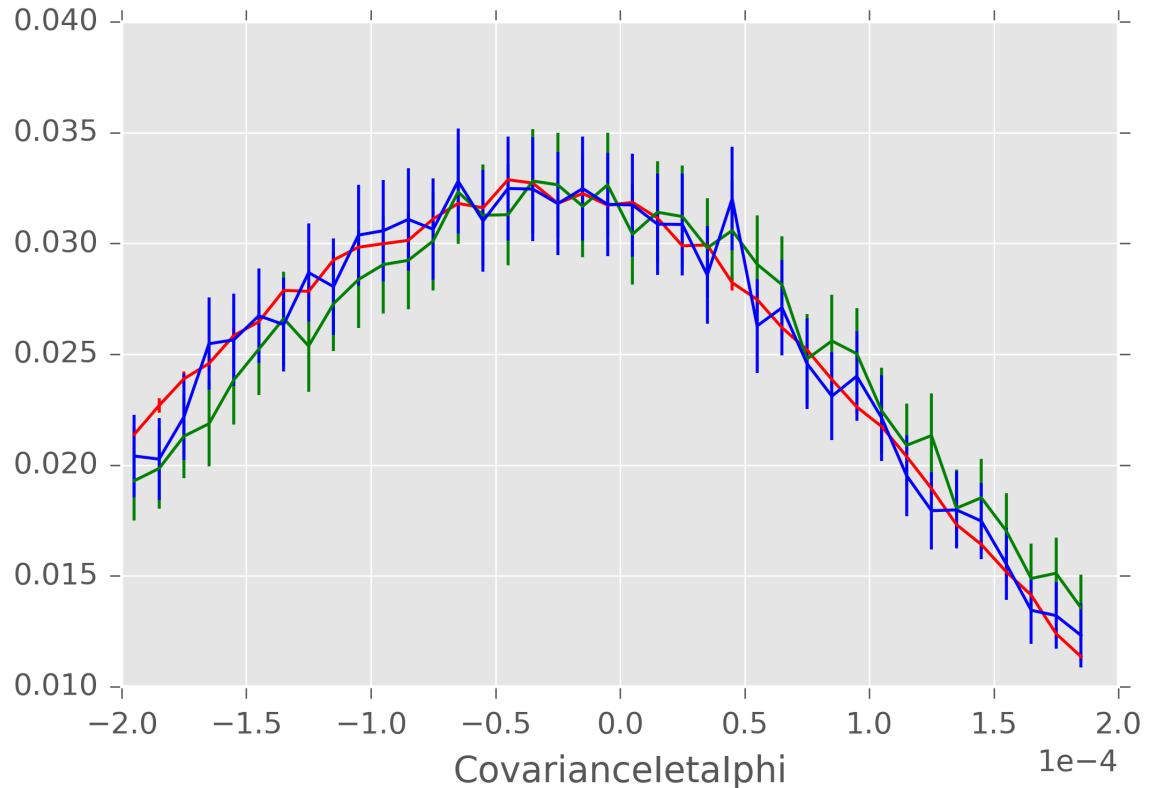






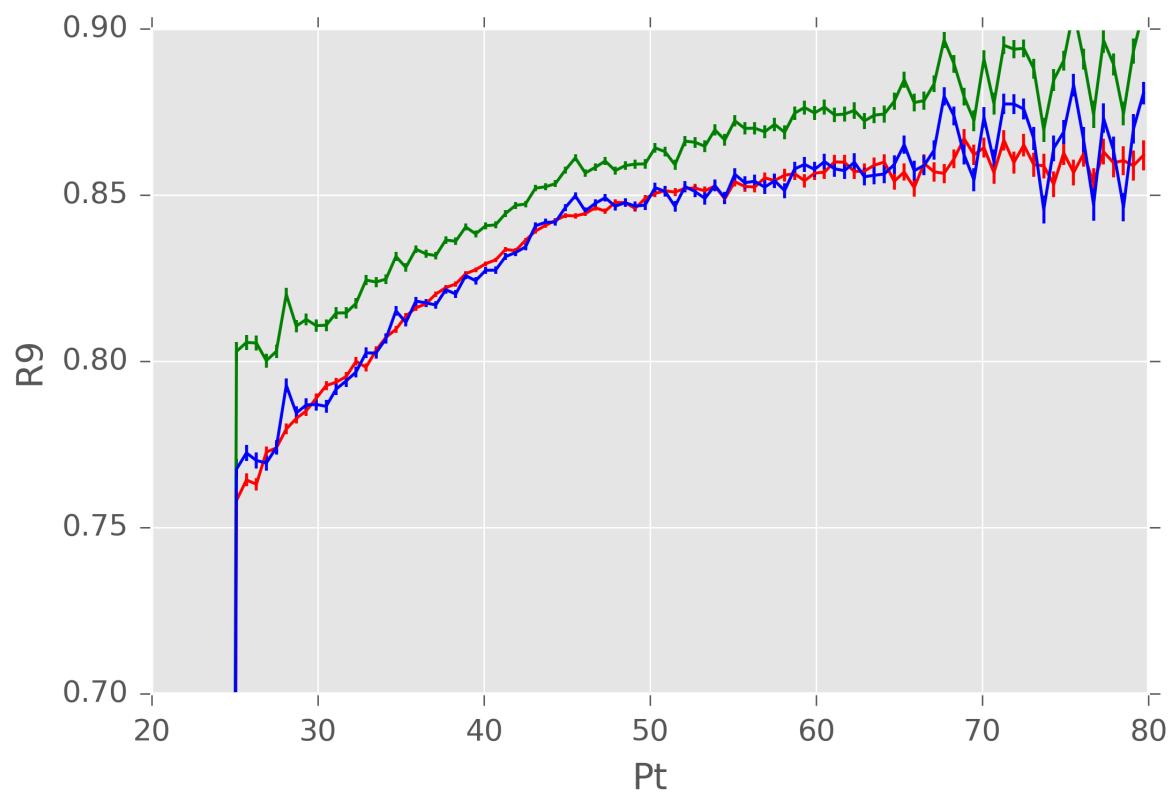
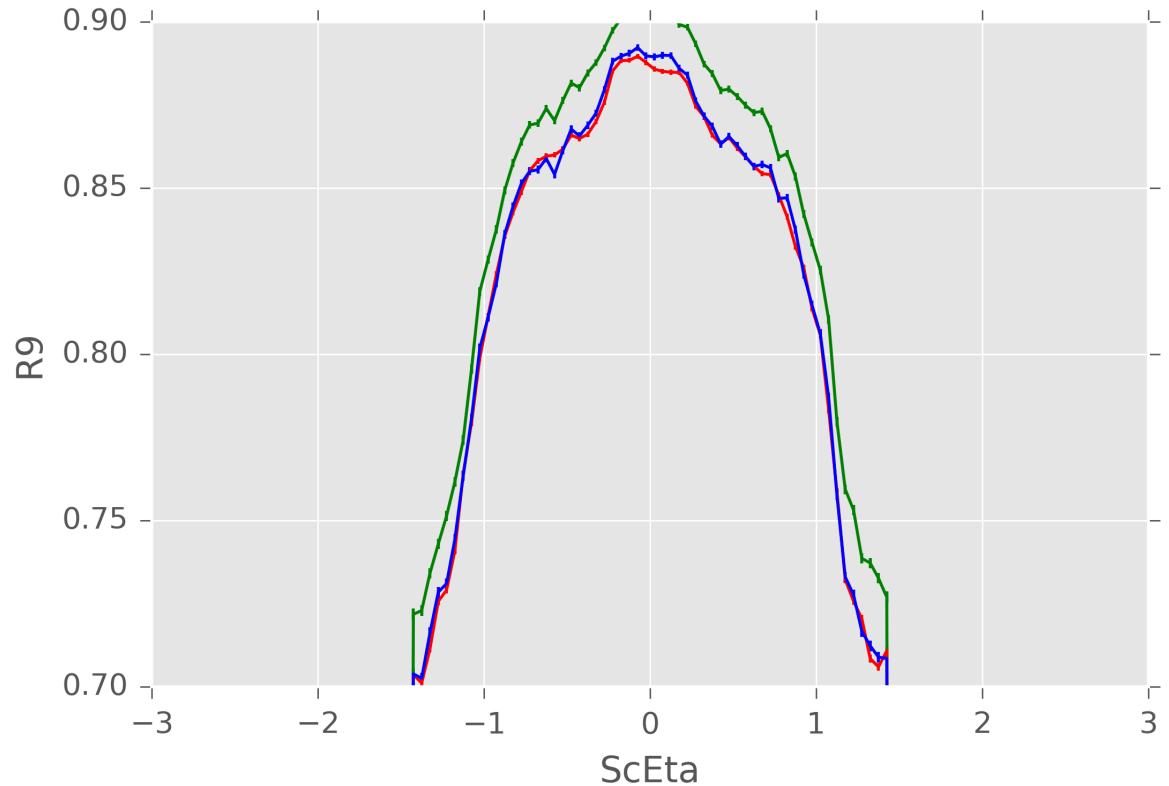


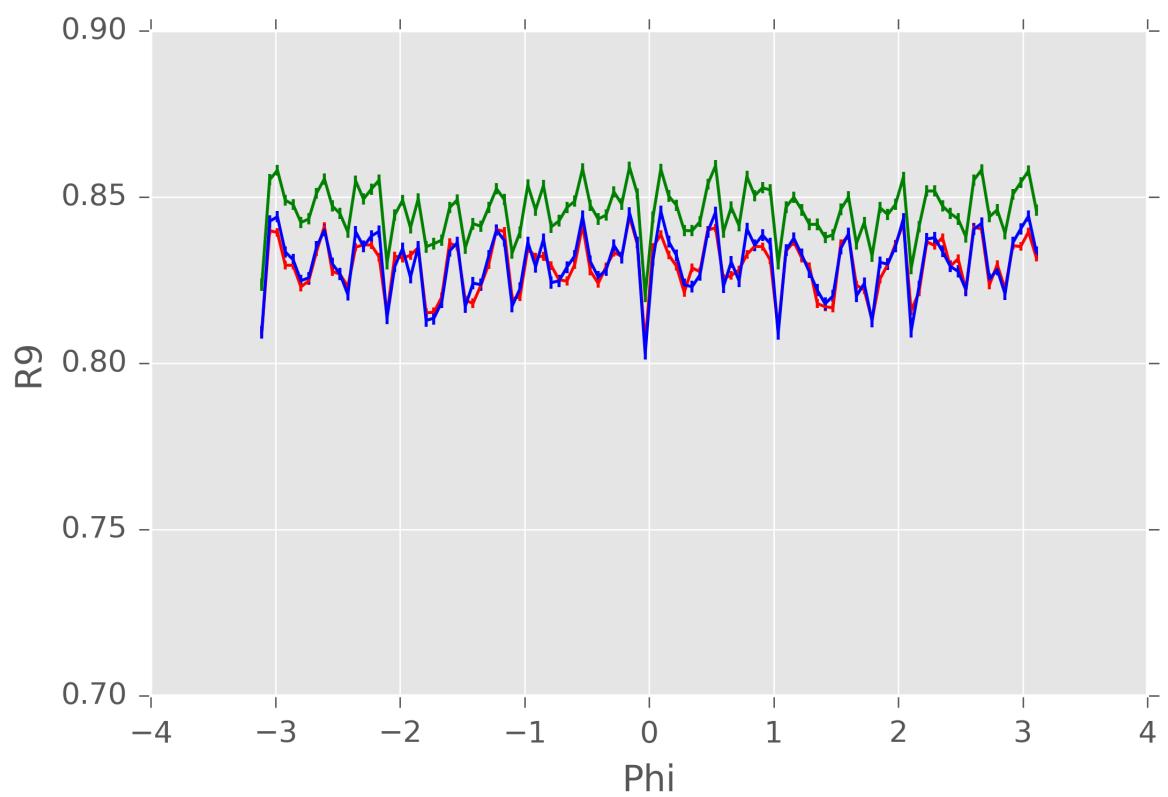
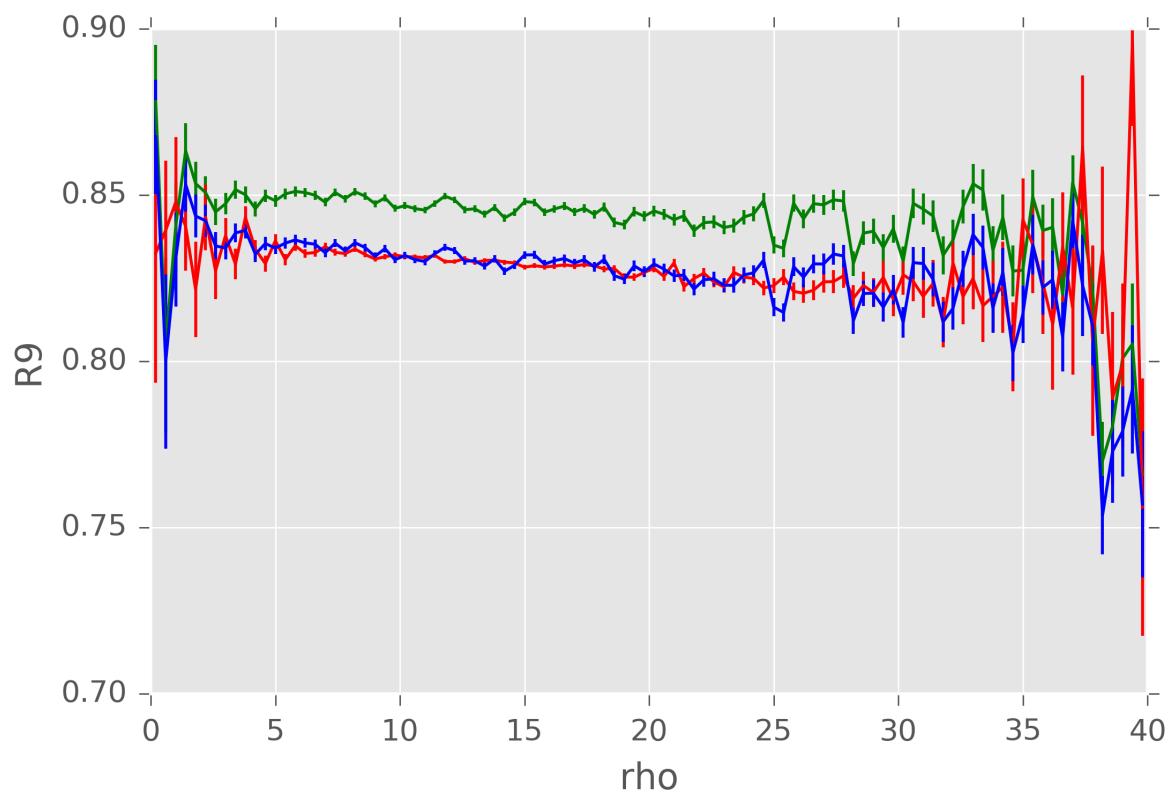


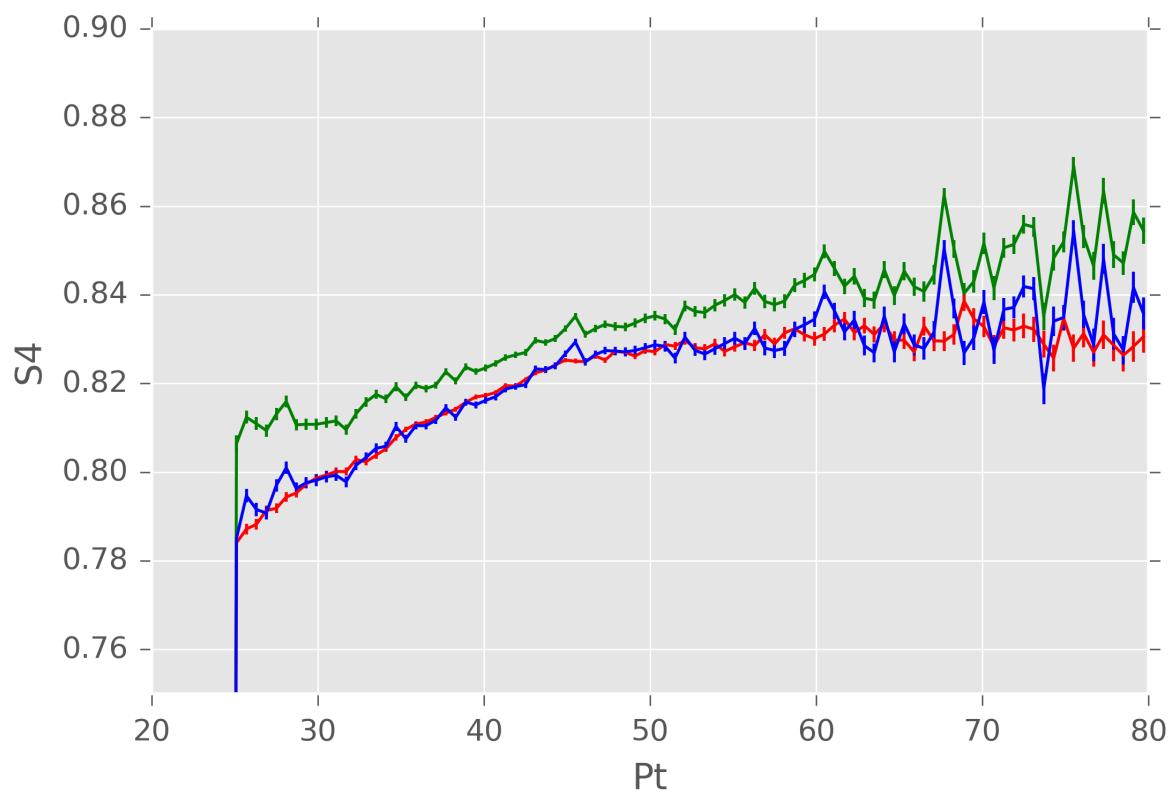
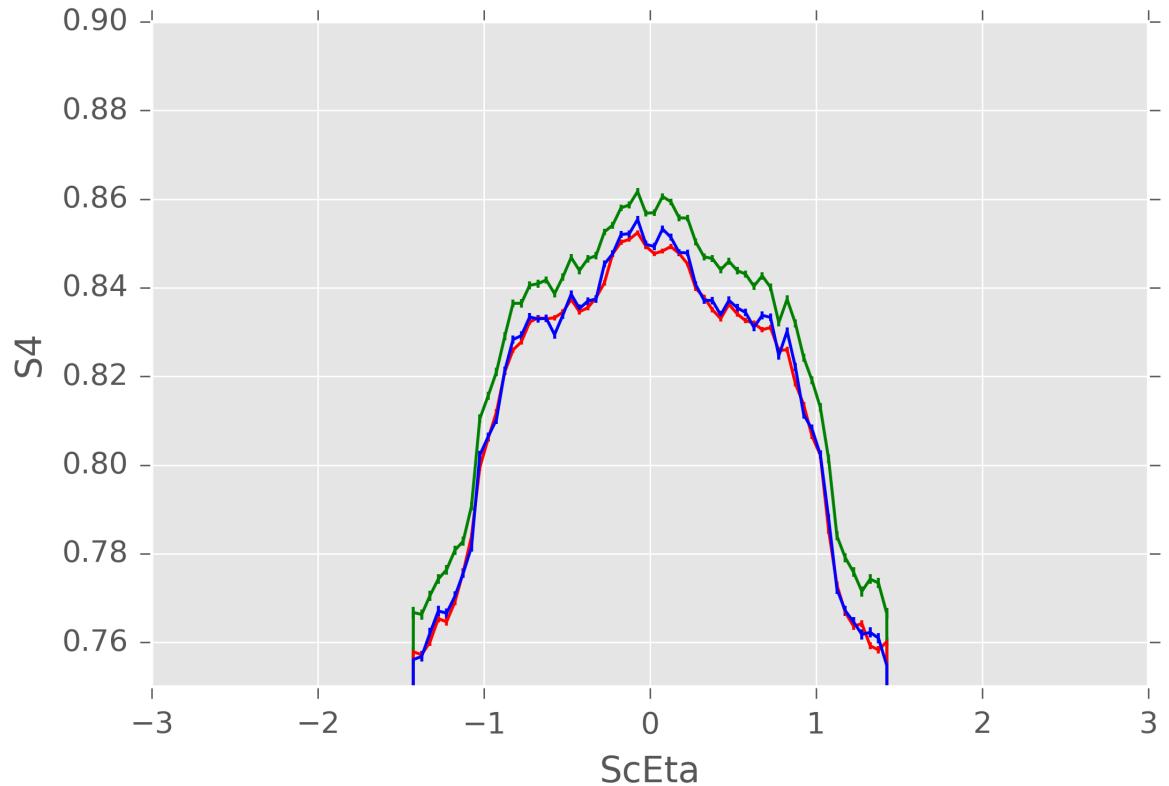


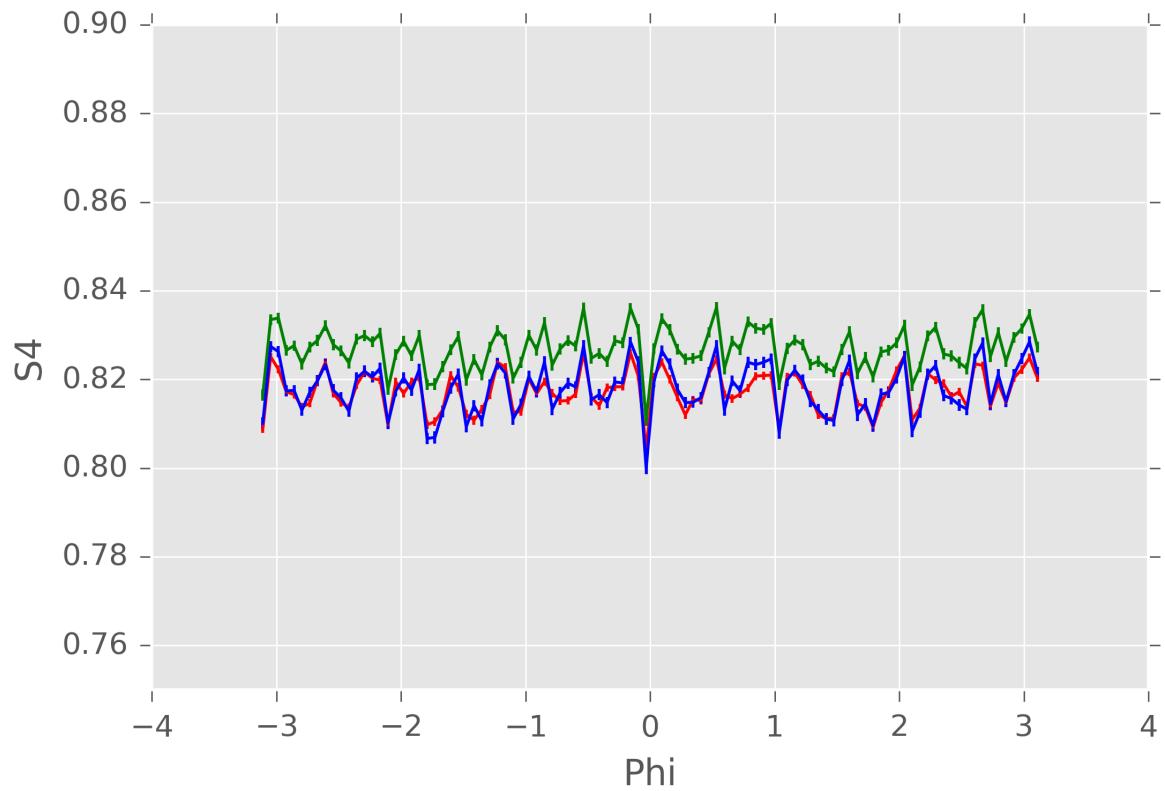
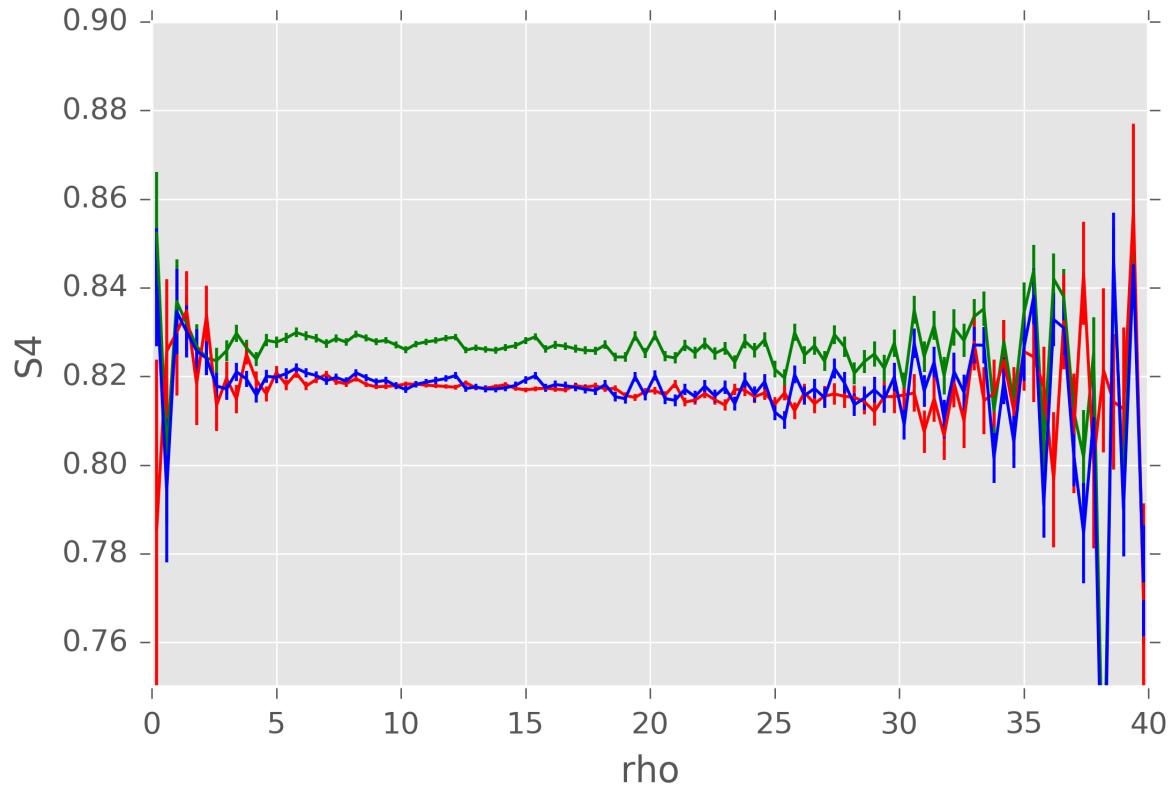
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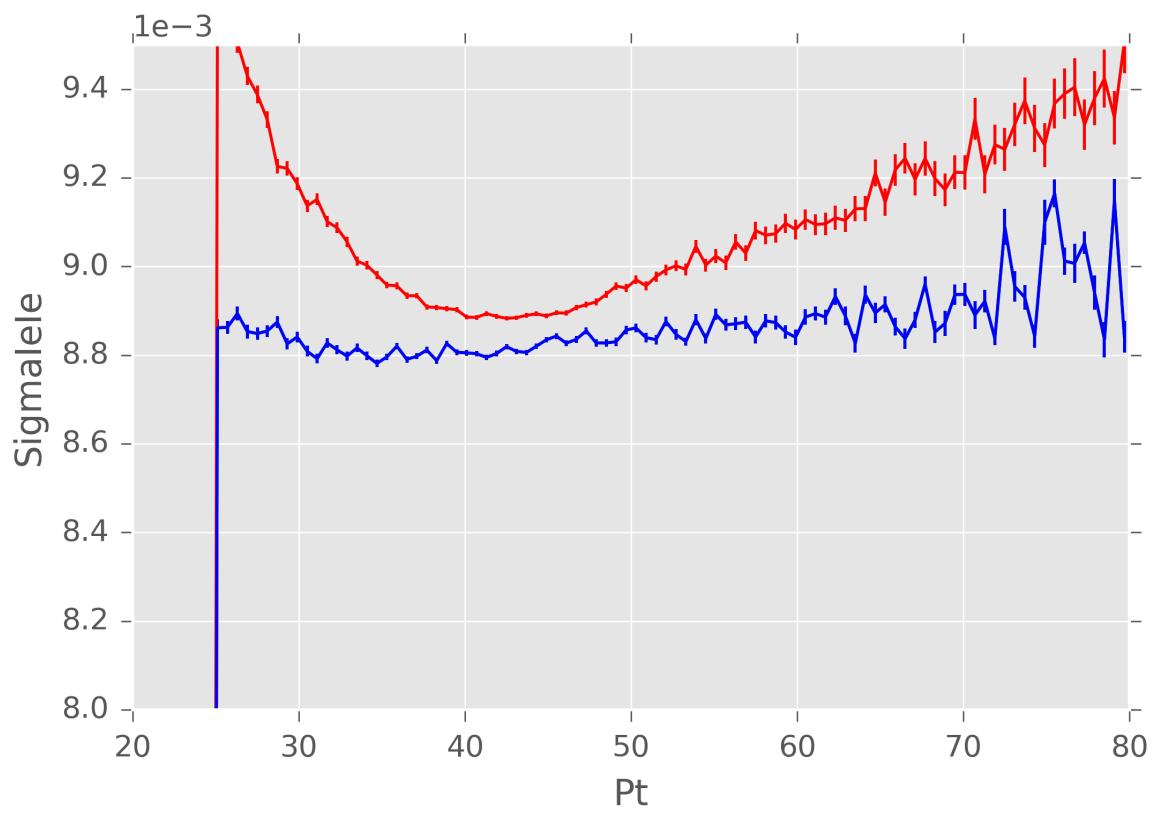
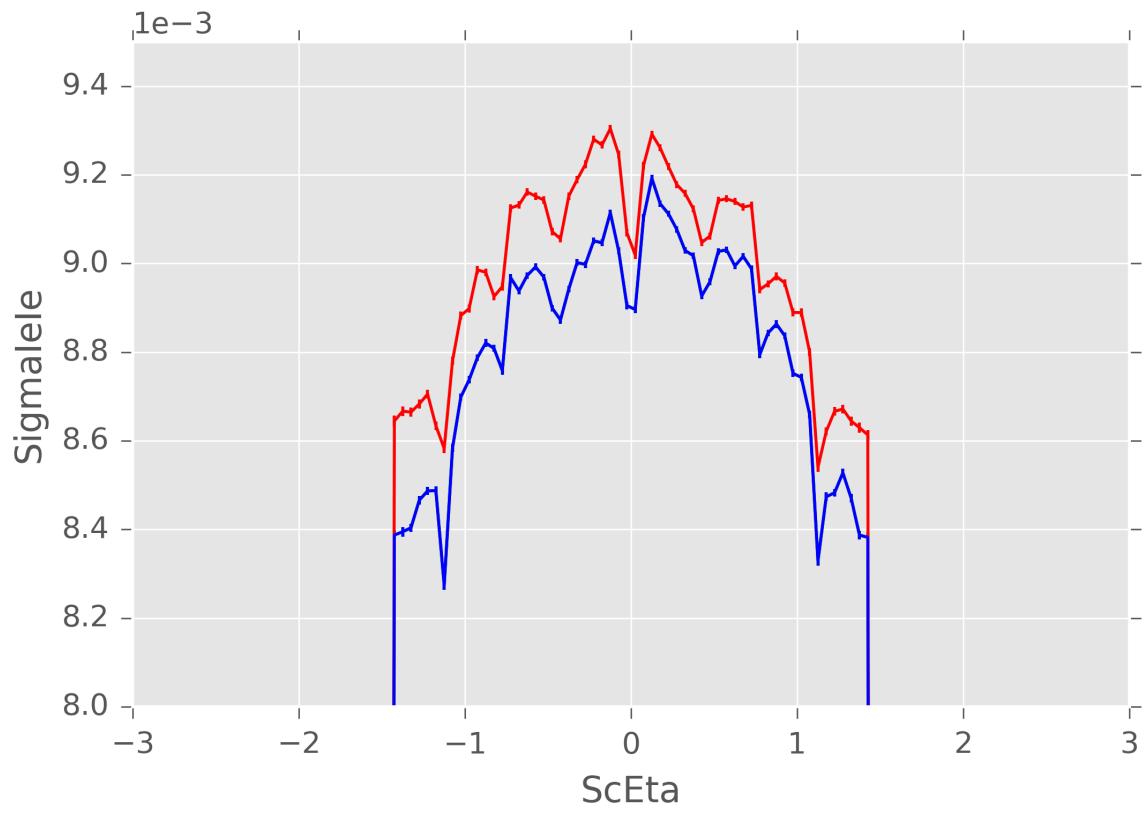
Period F Profiles EB

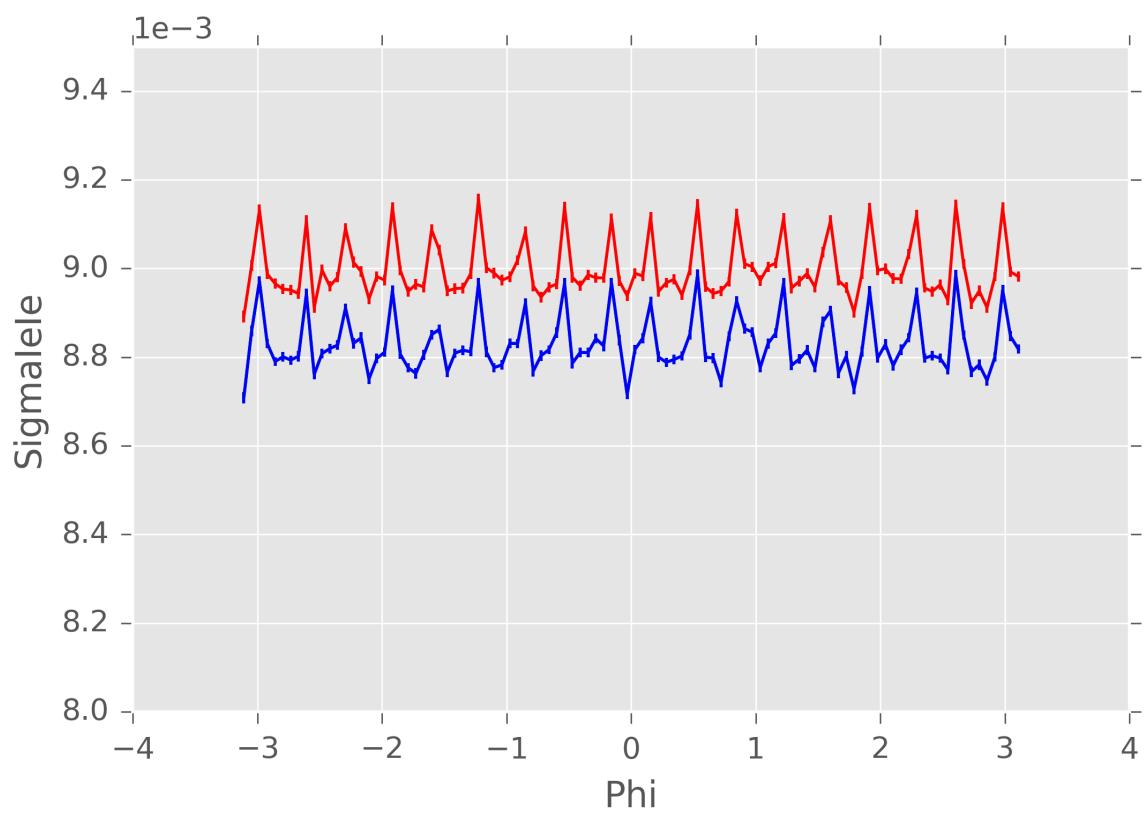
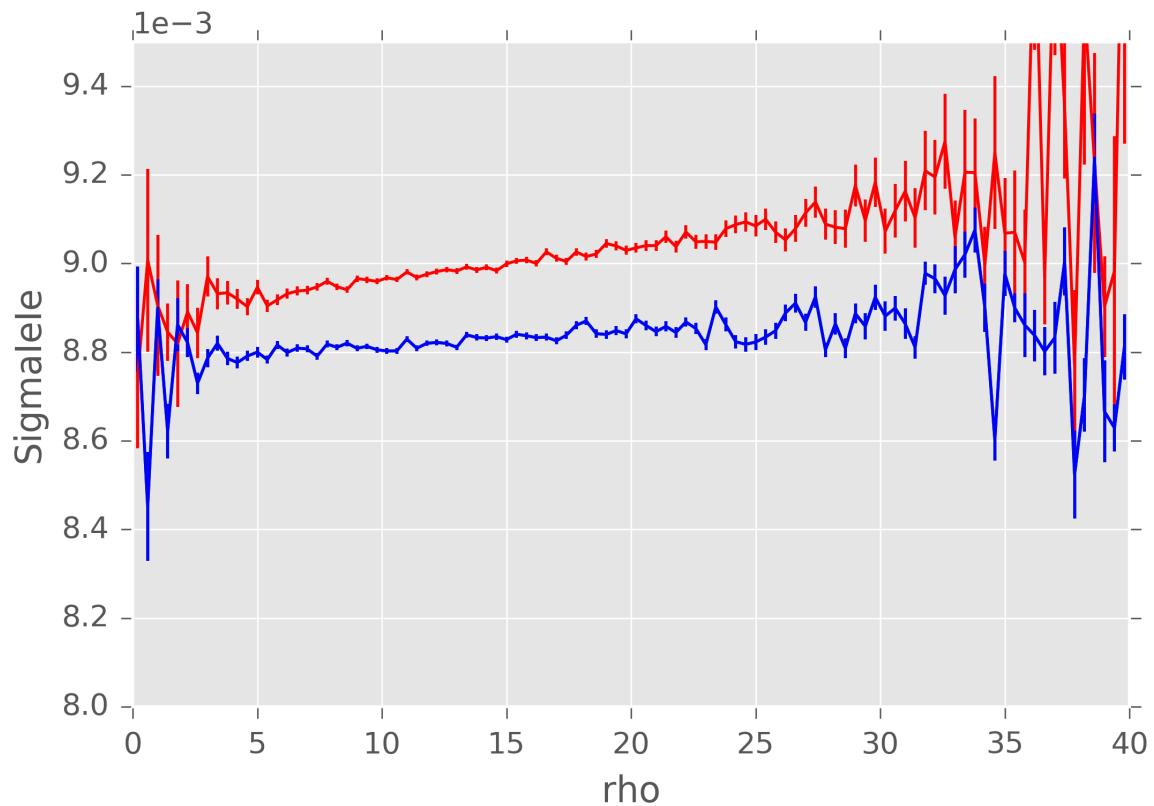


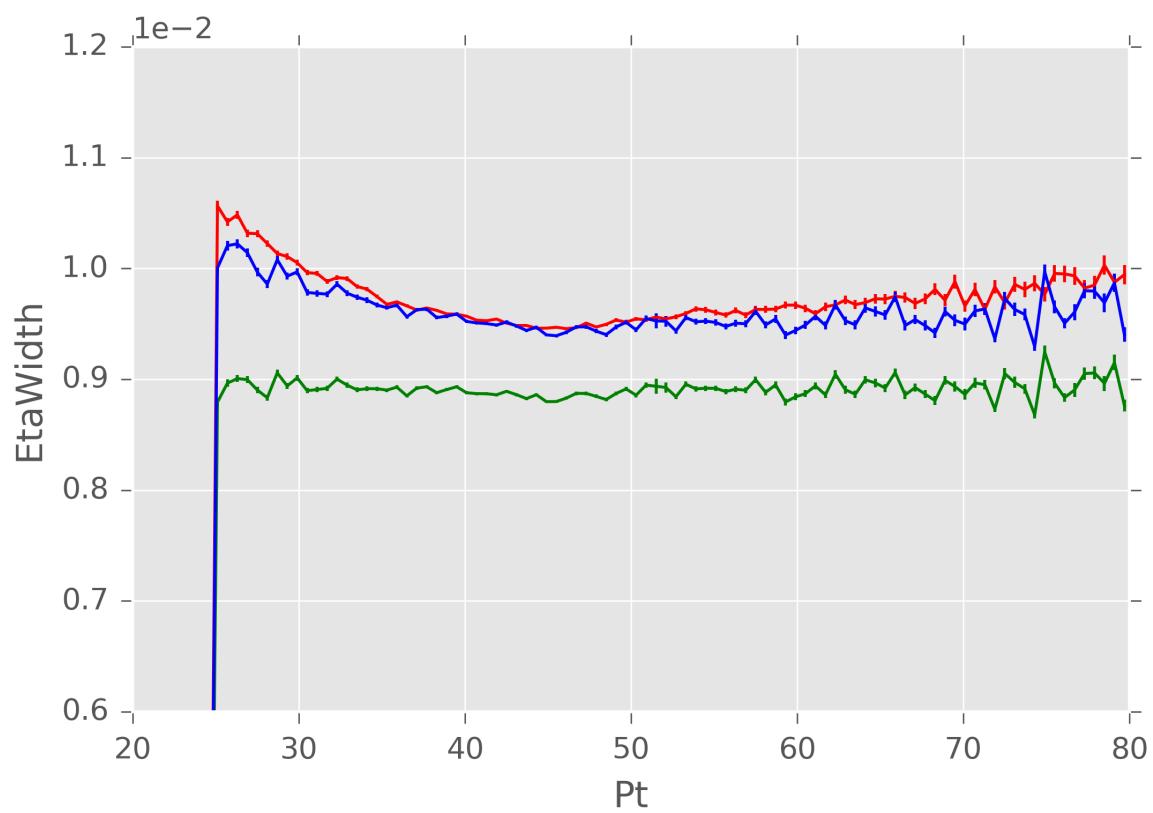
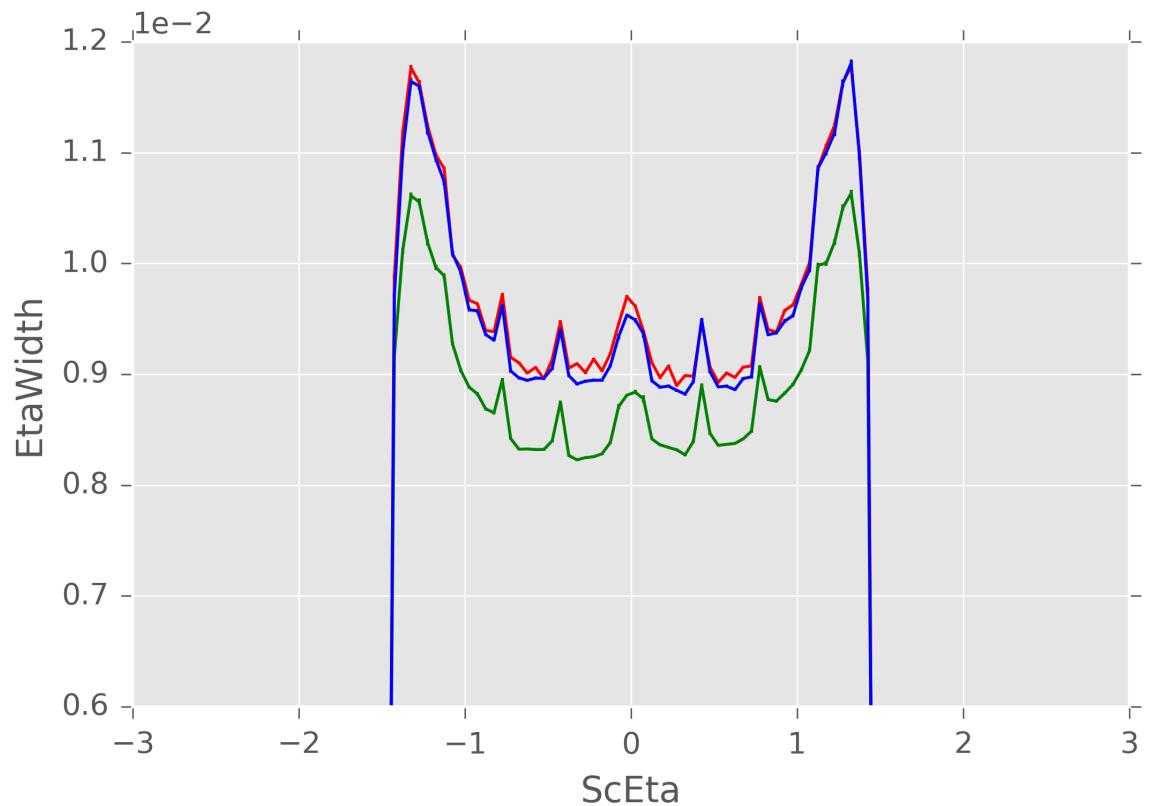


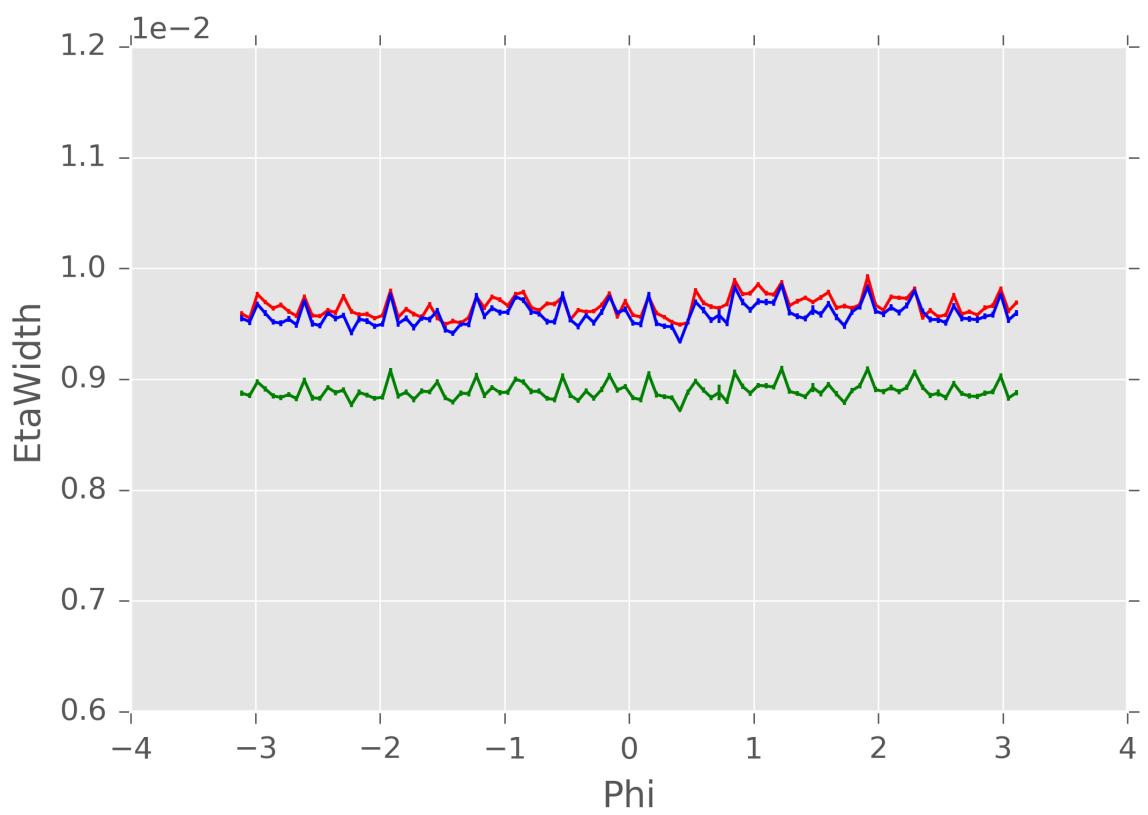
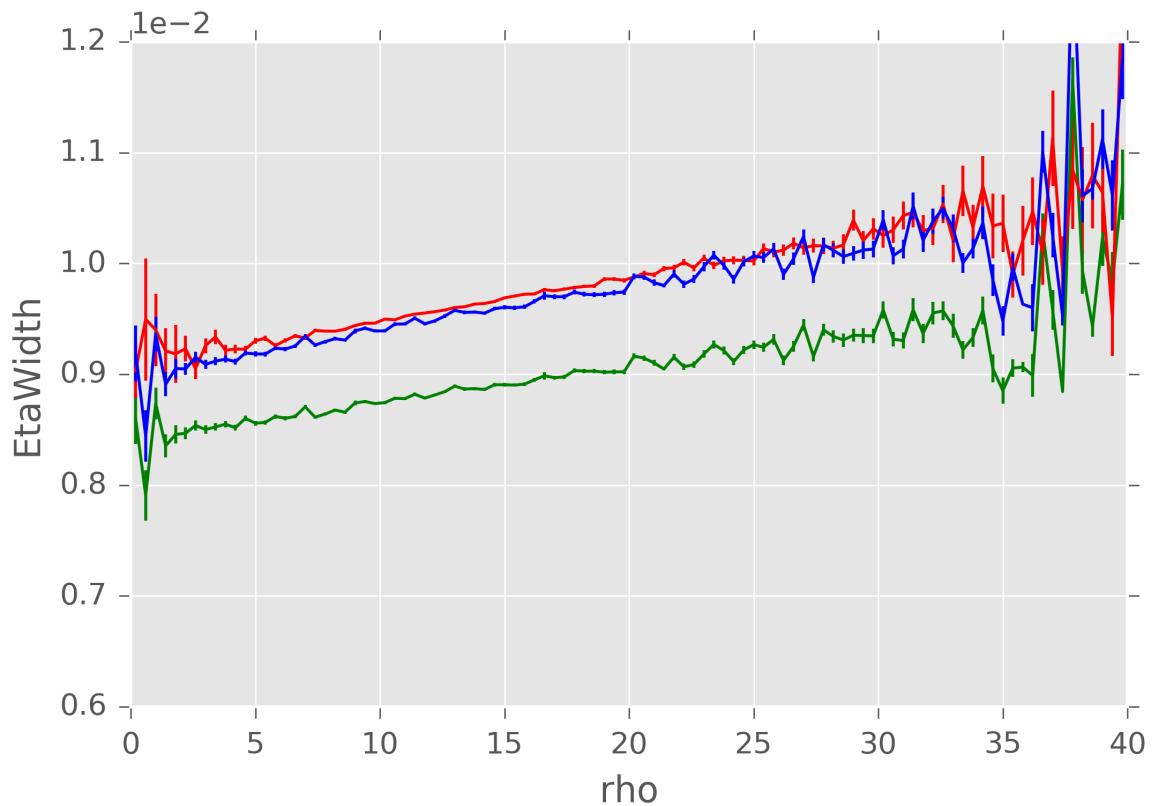


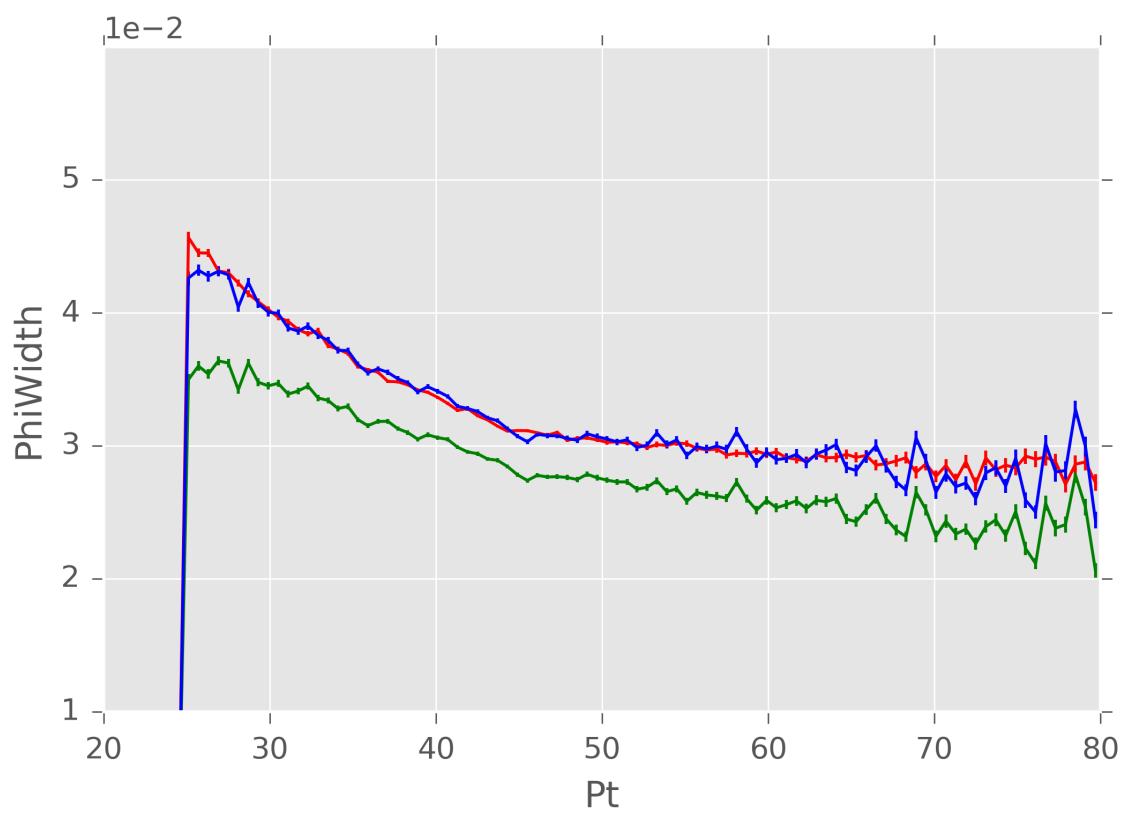
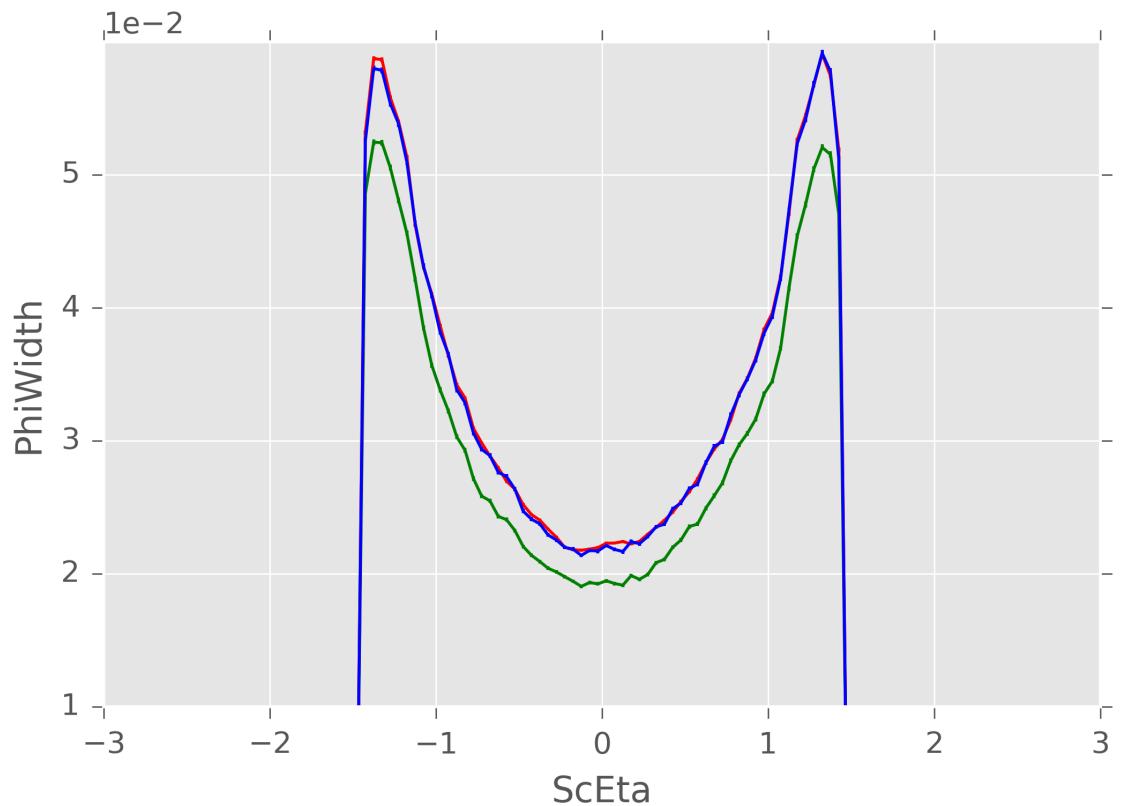


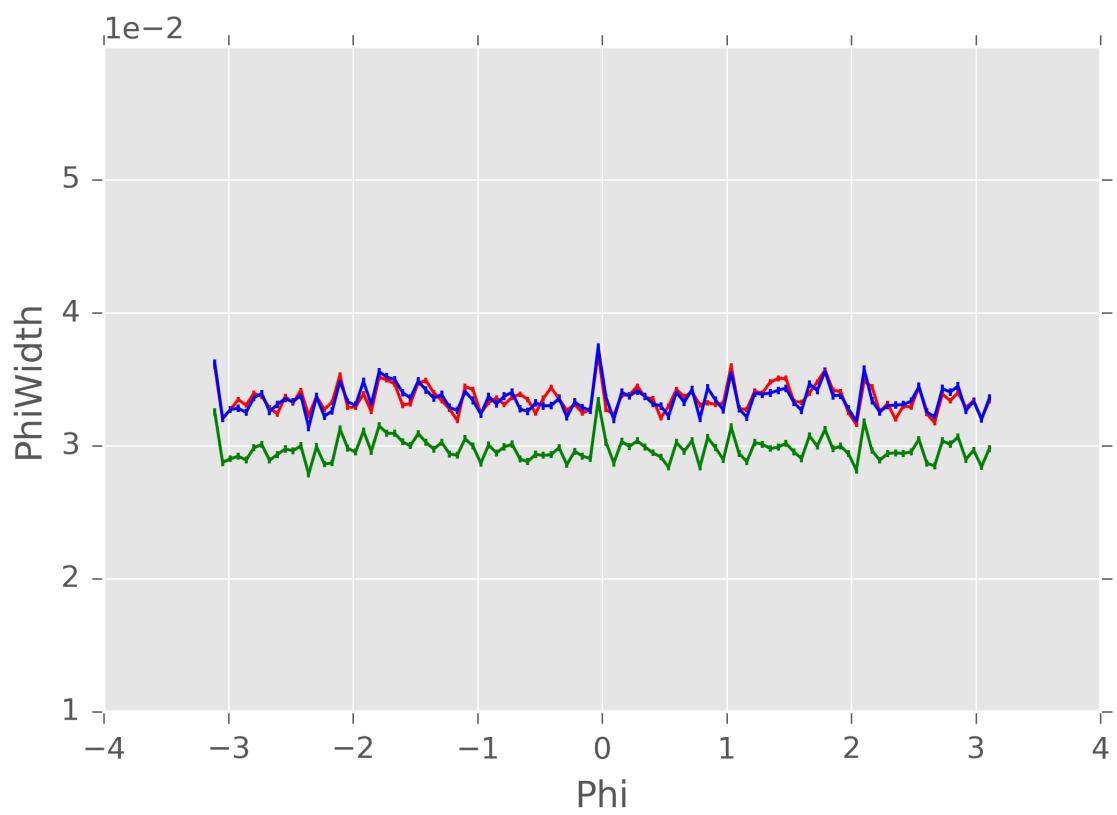
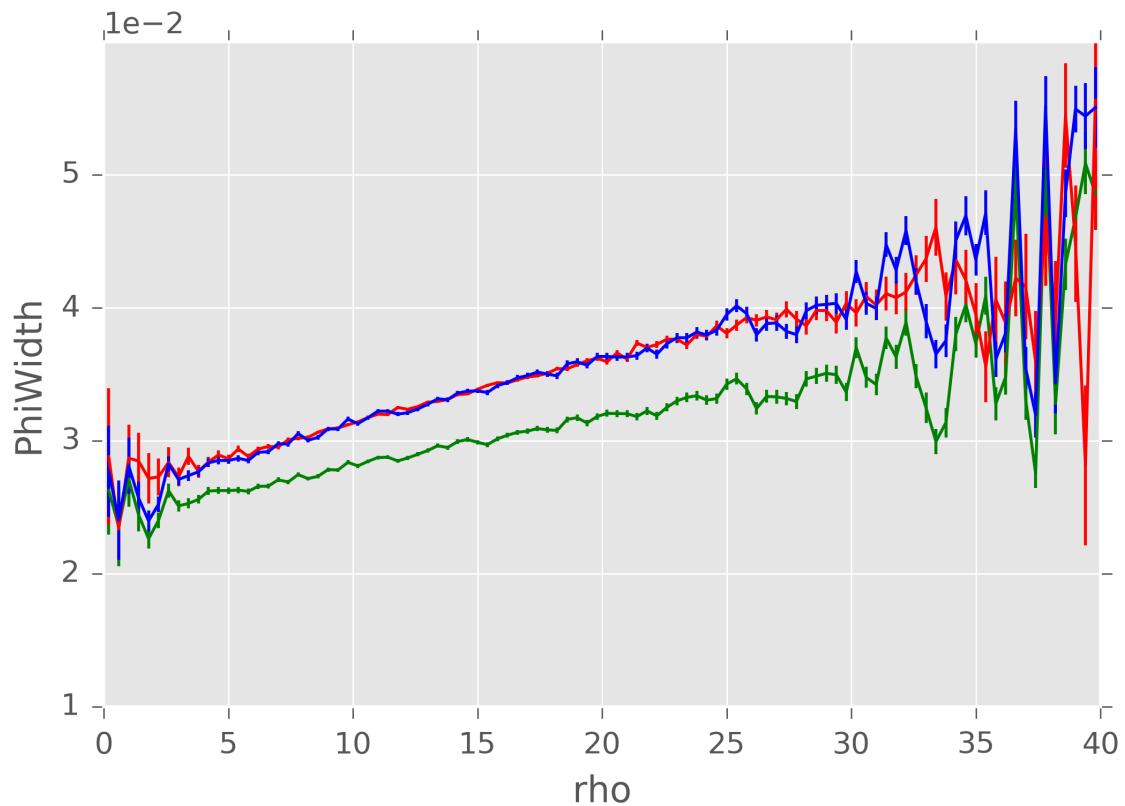


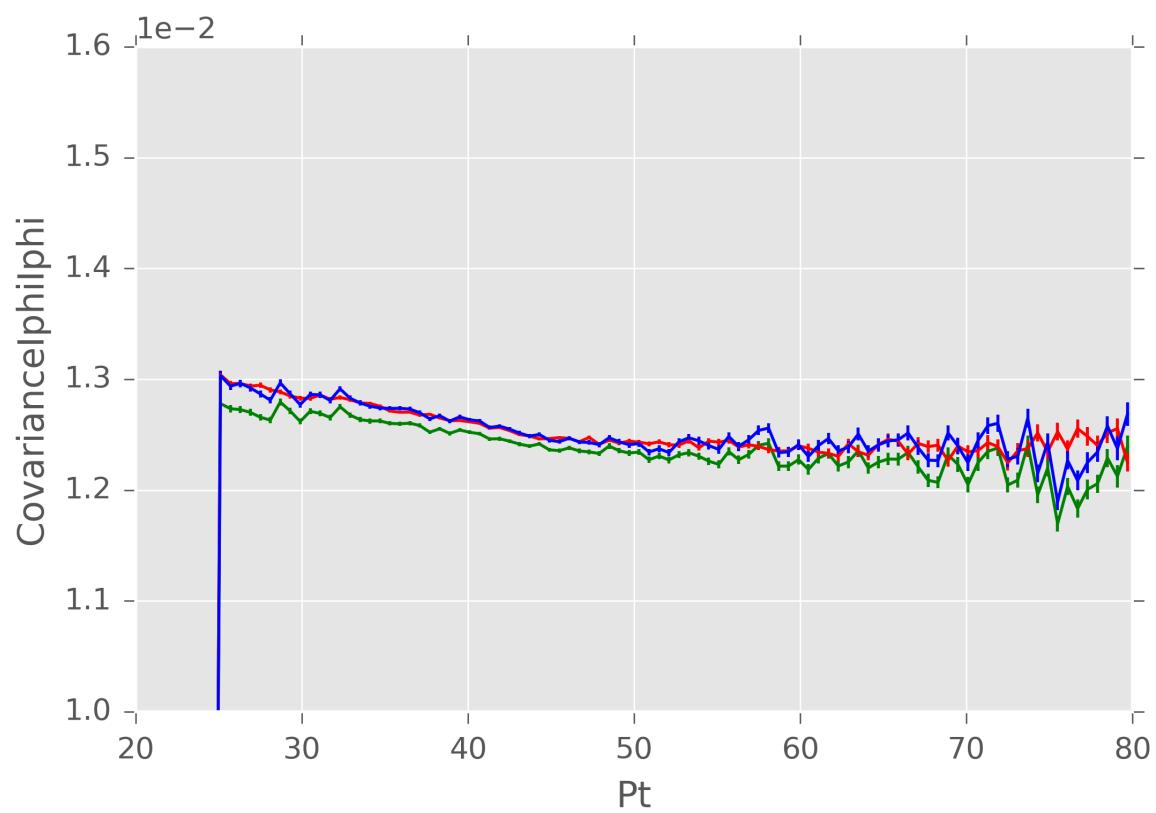
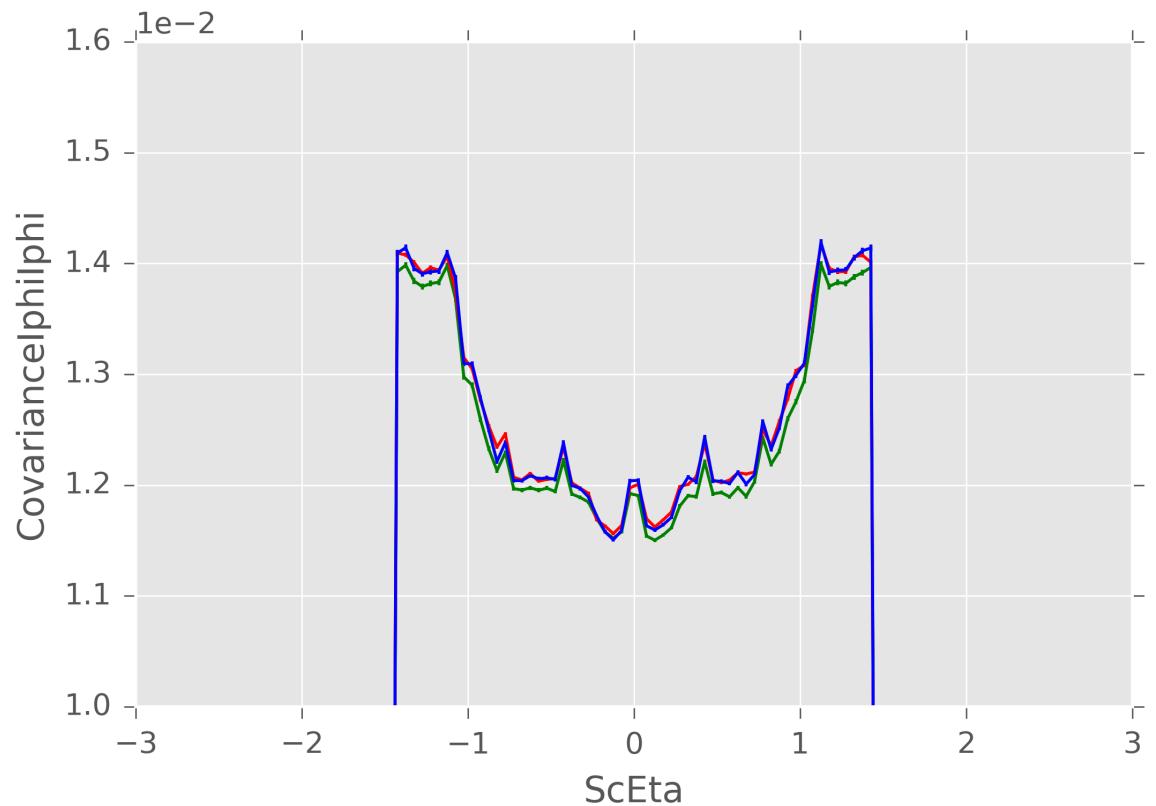


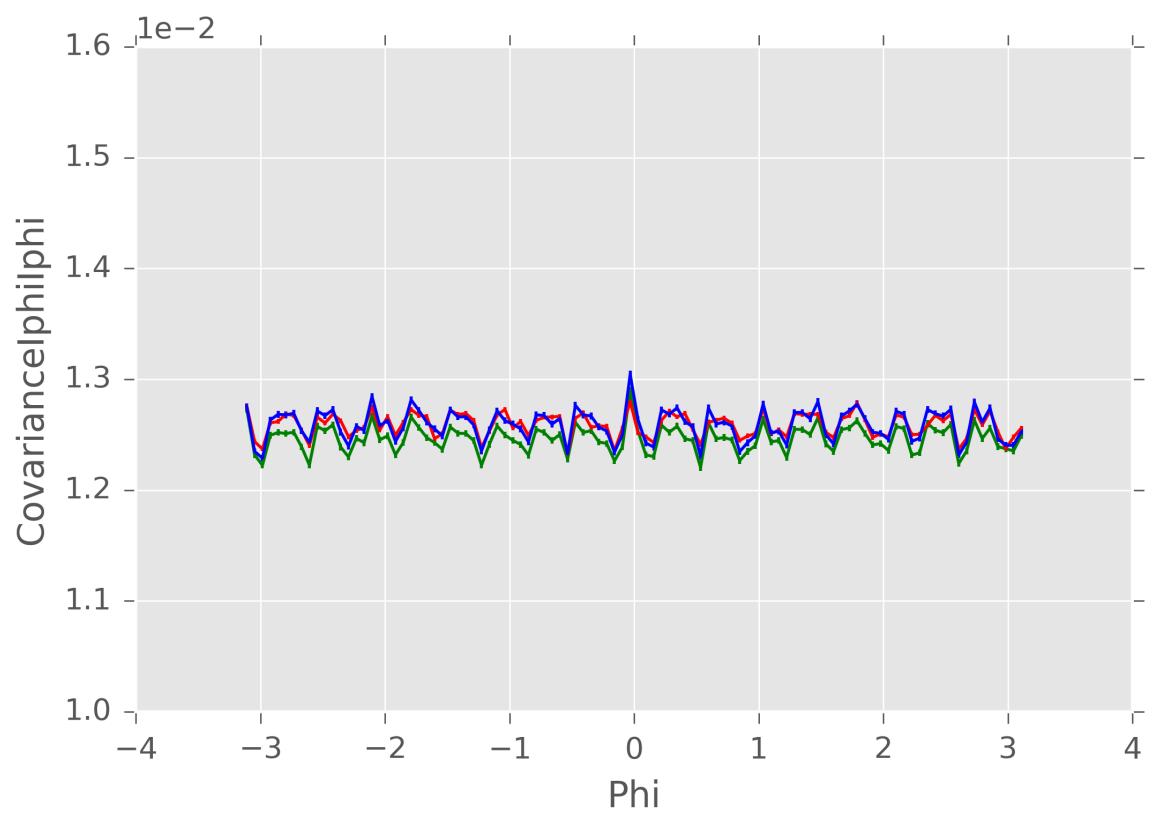
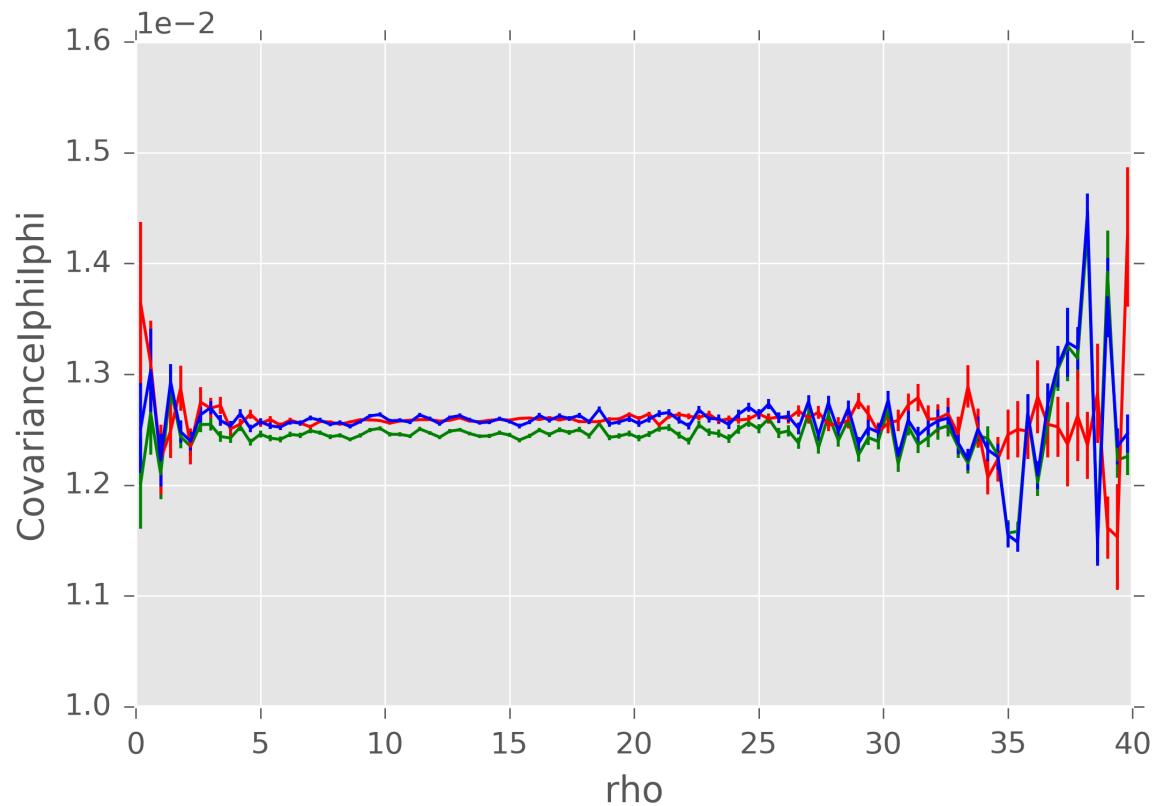


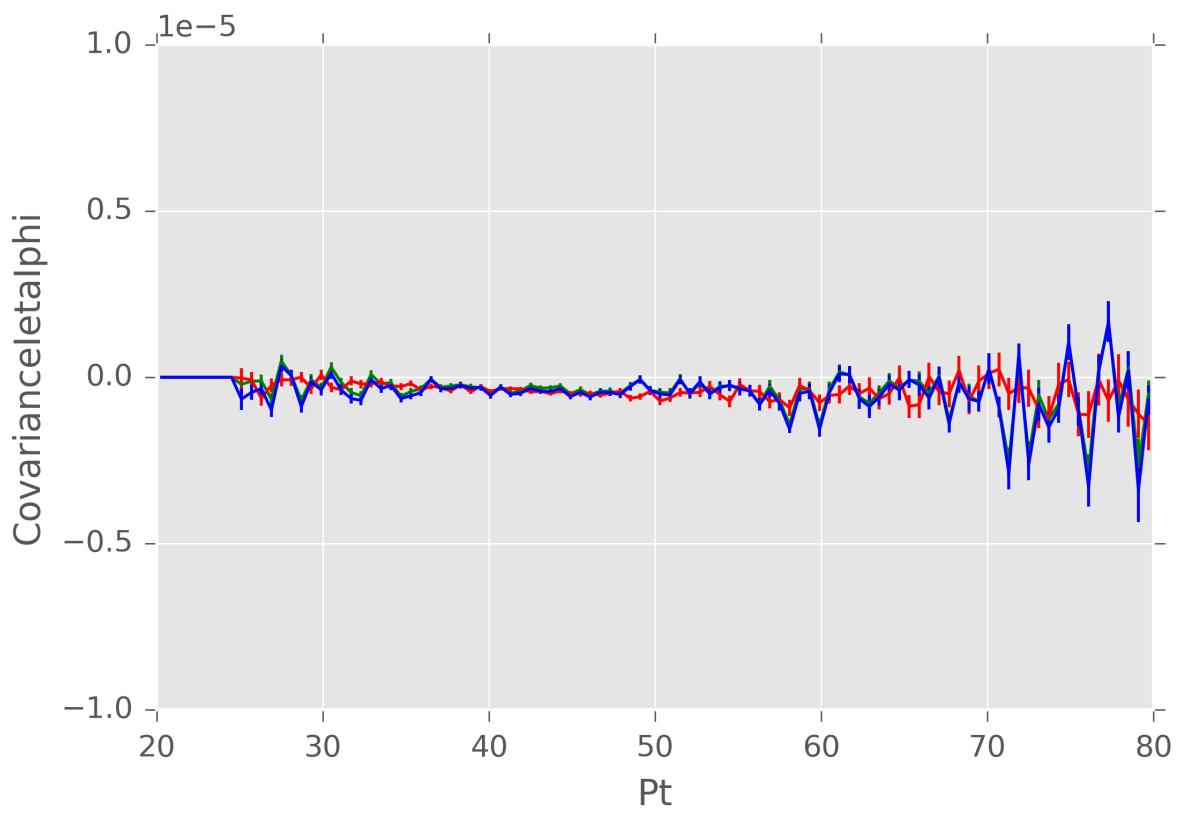
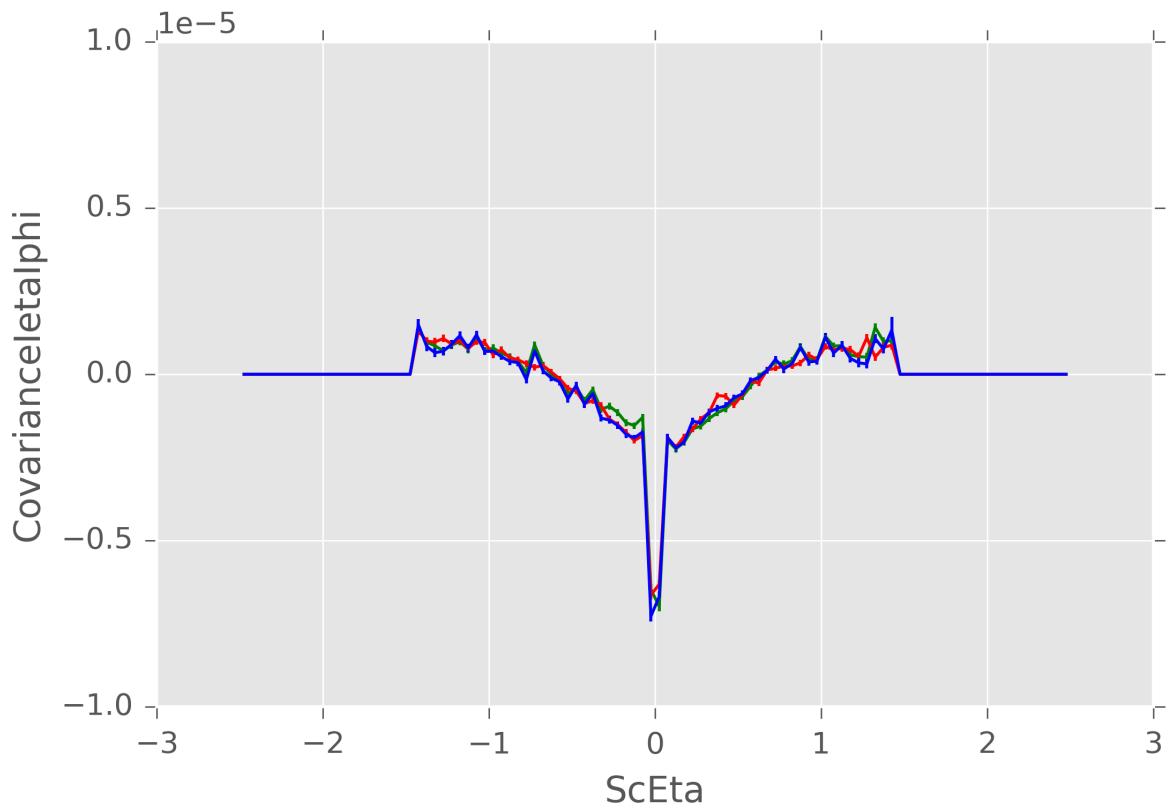


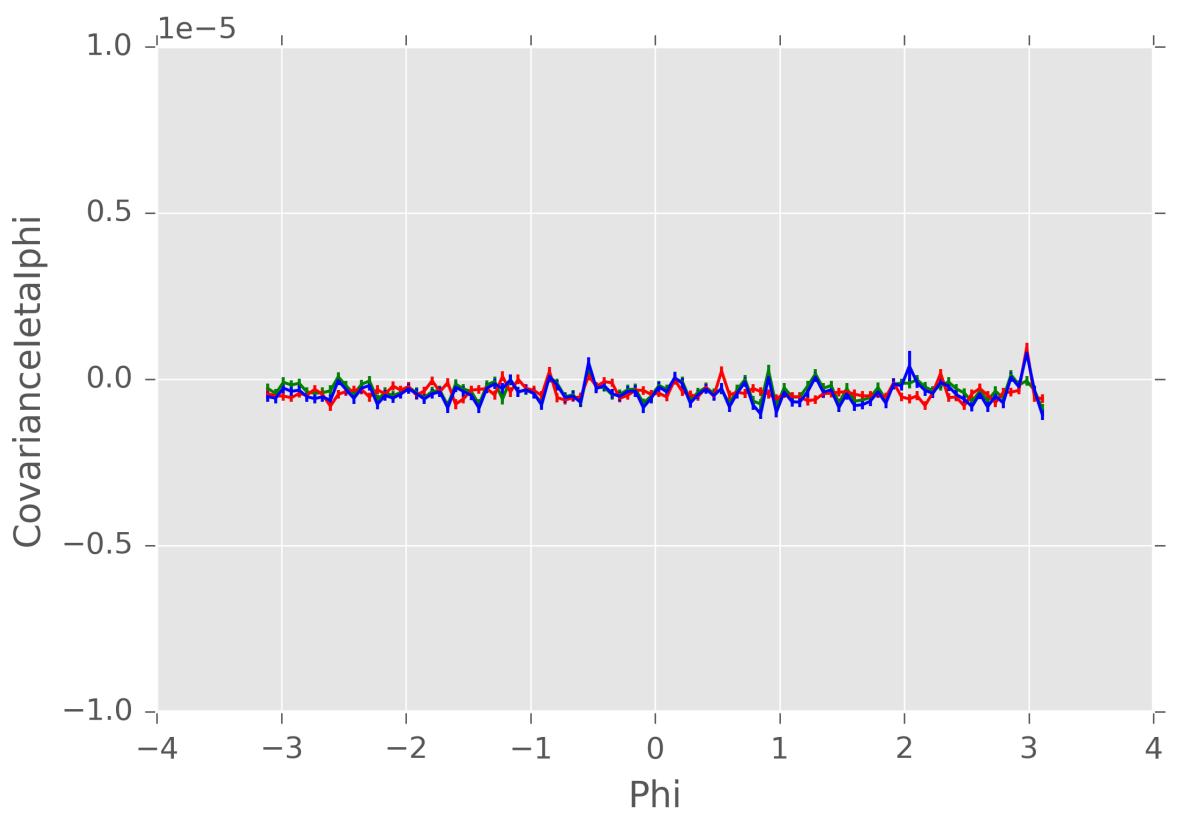
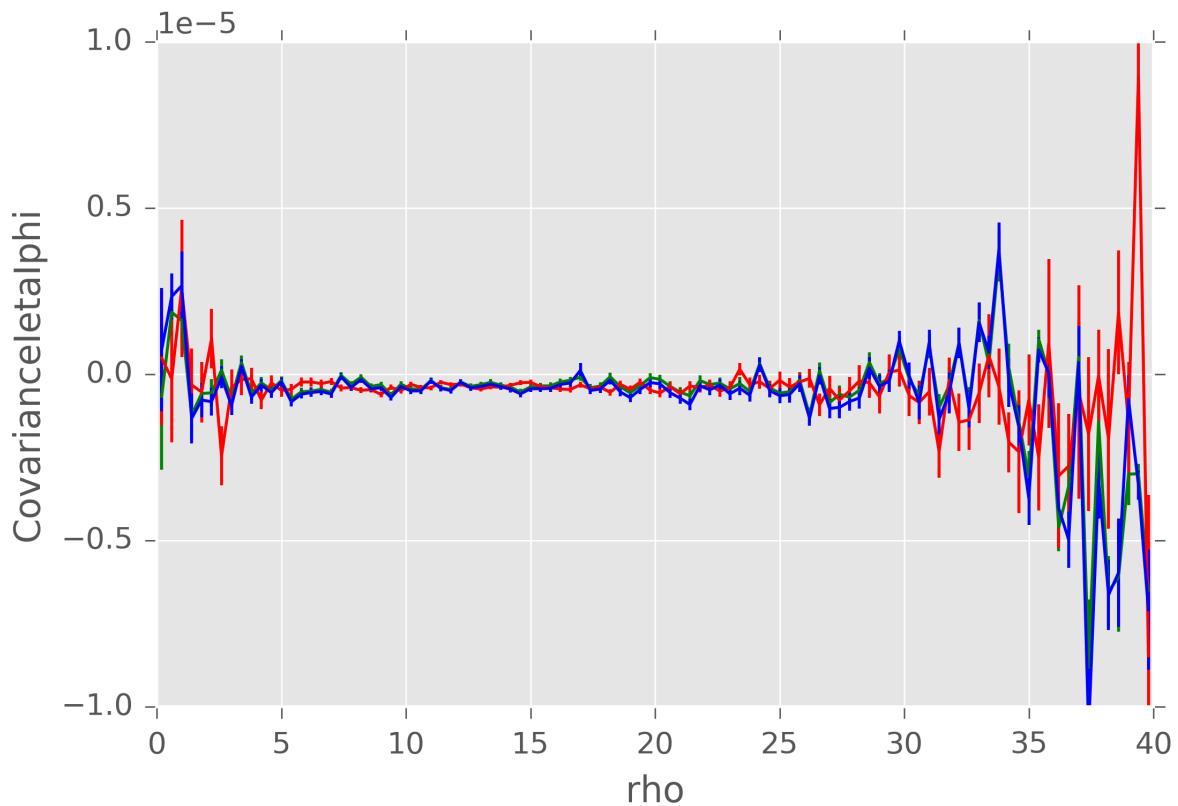






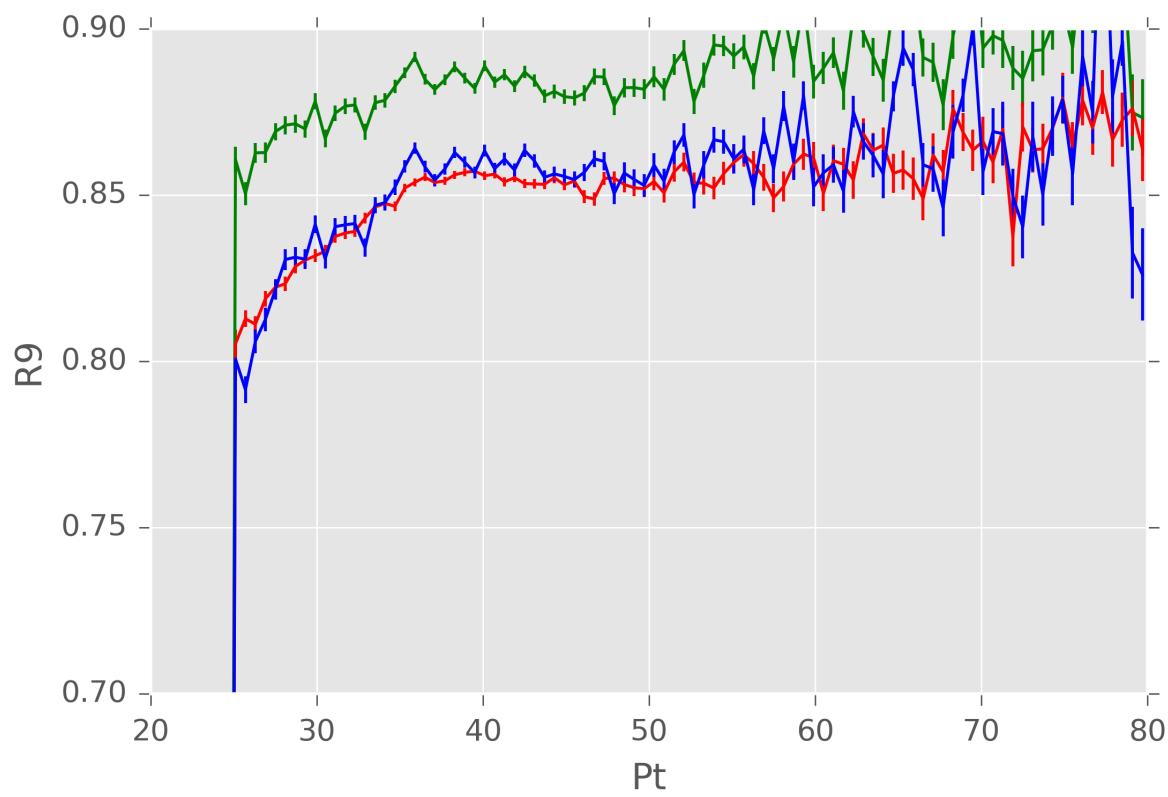
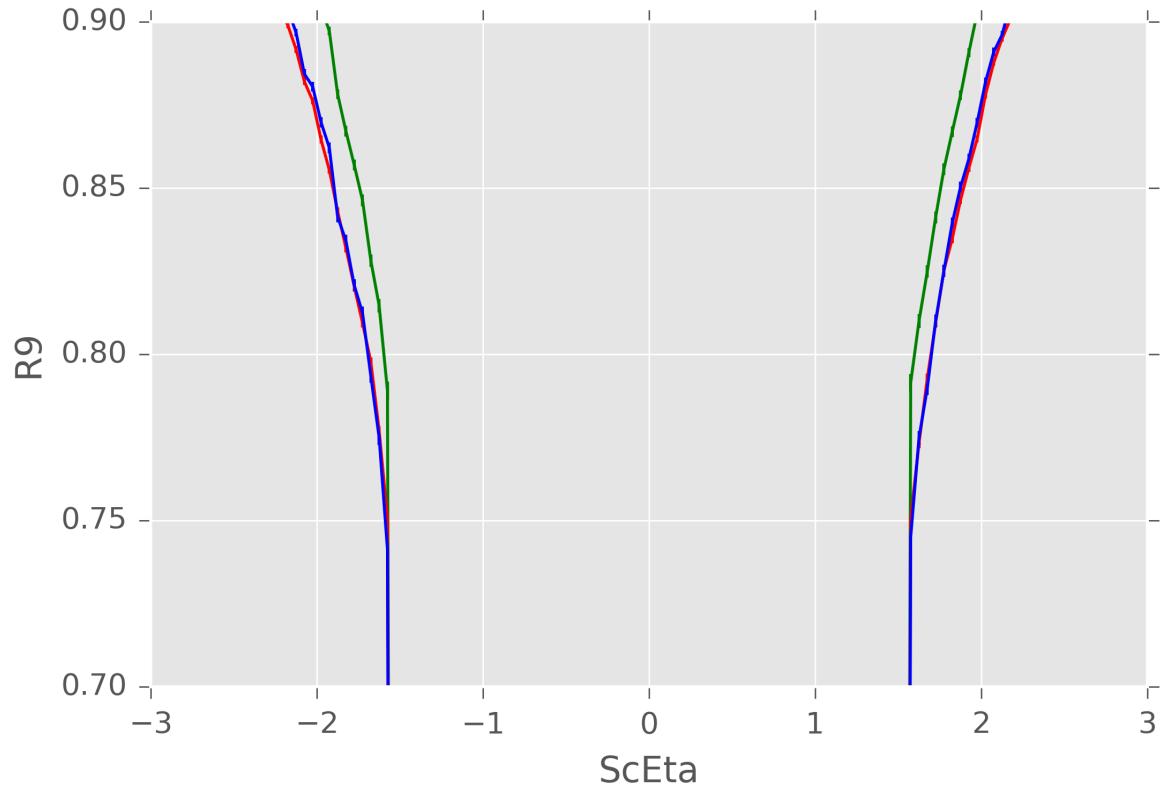


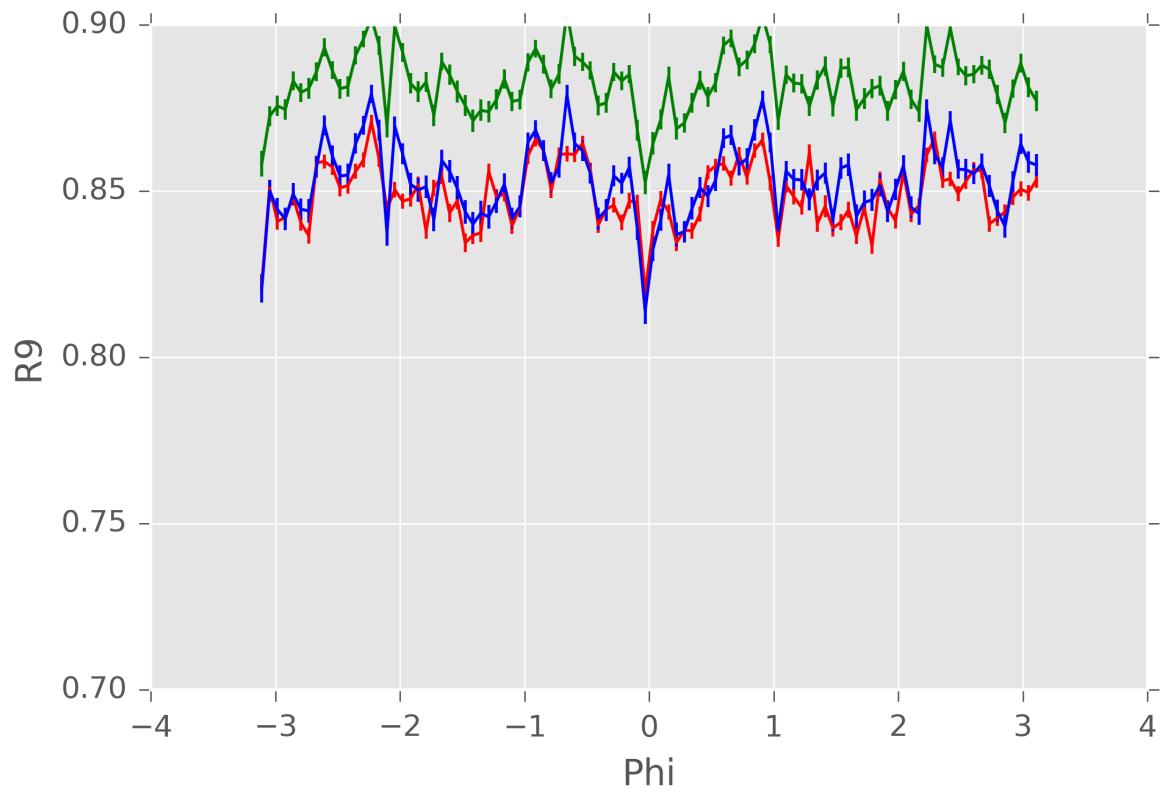
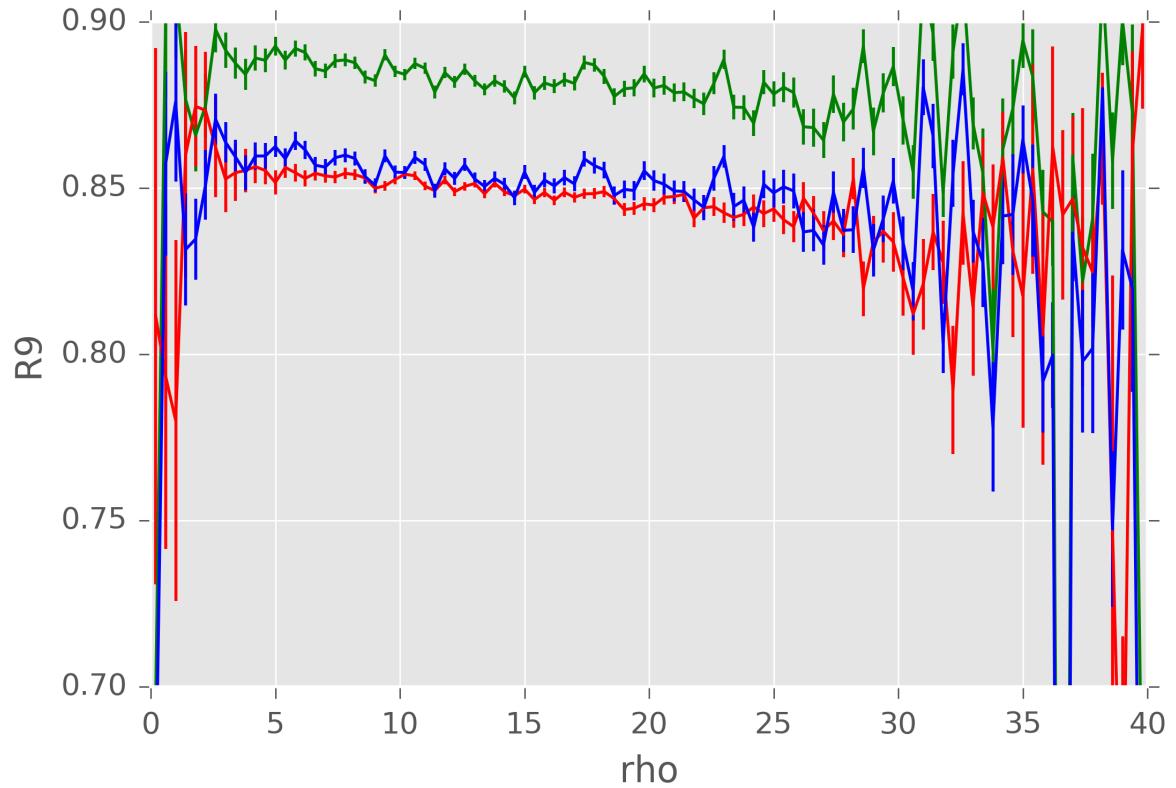


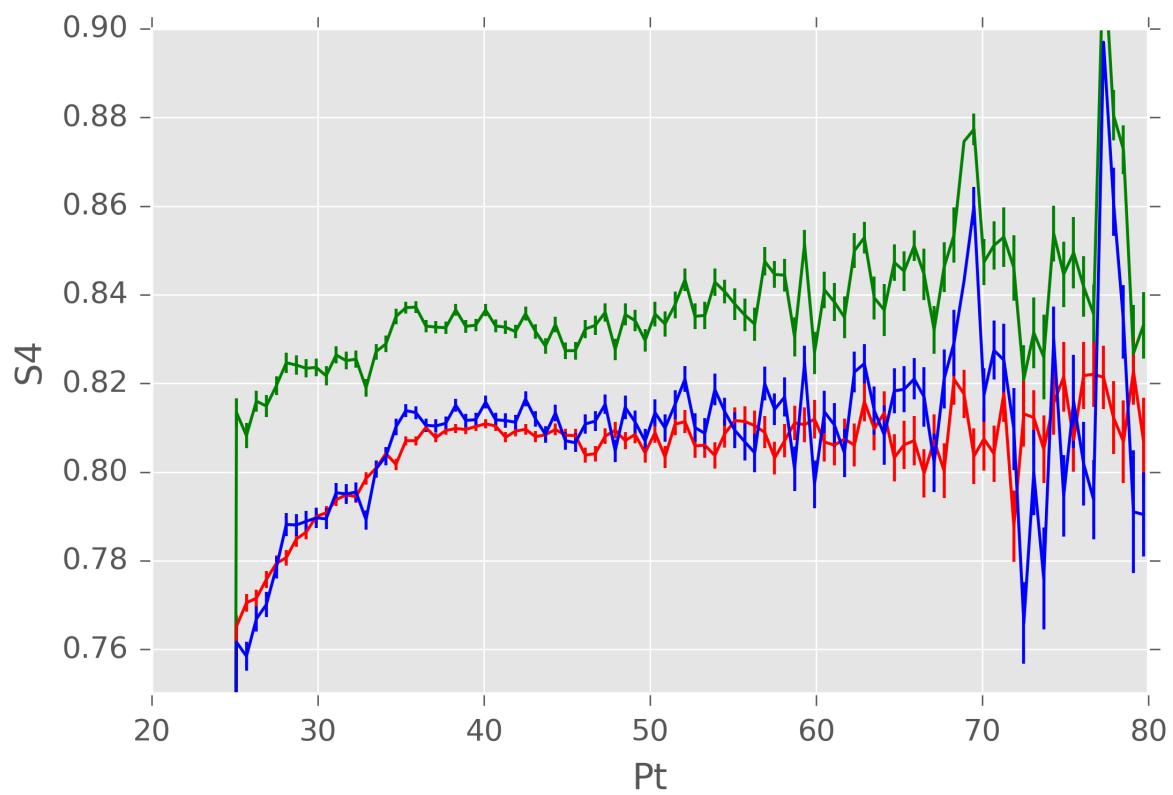
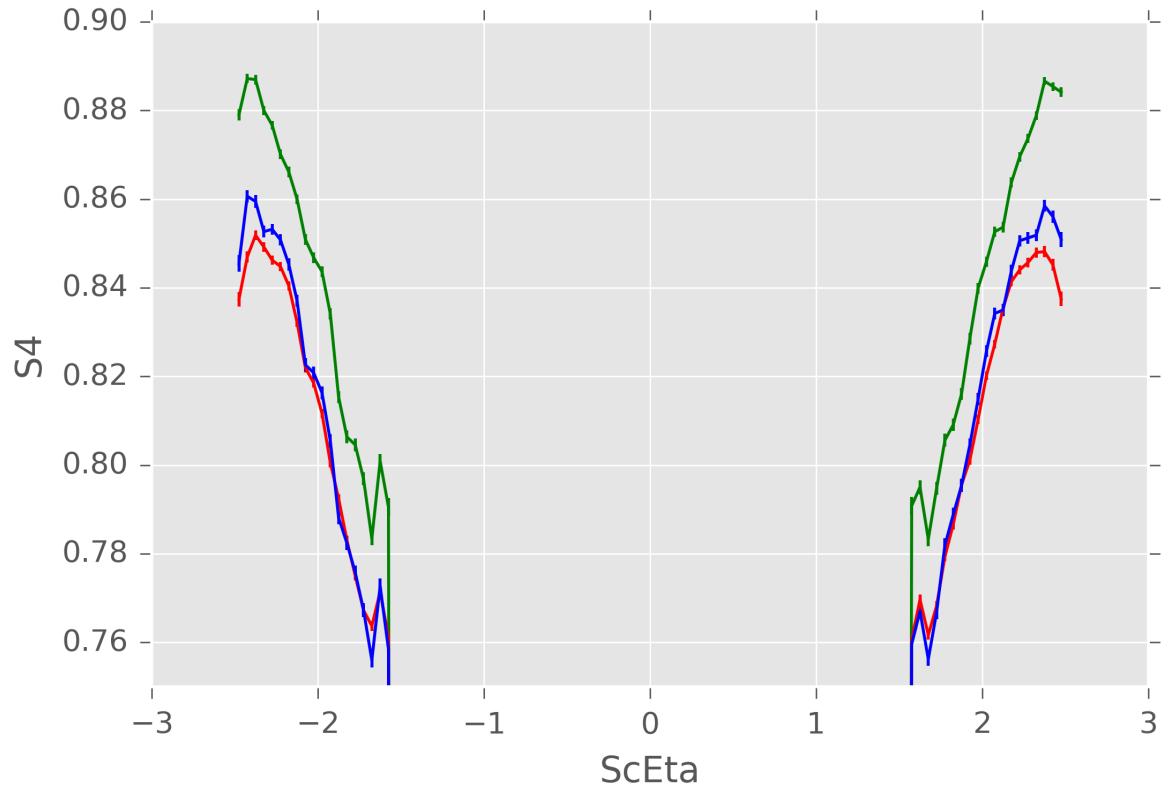


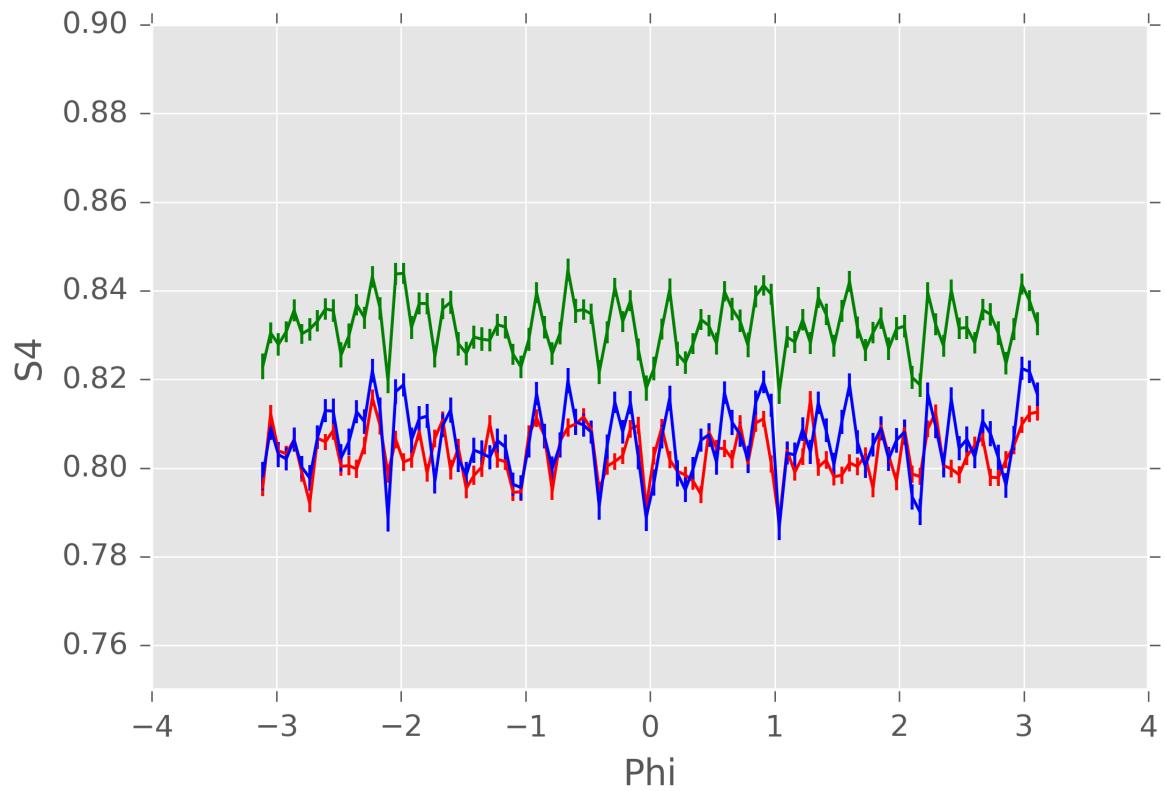
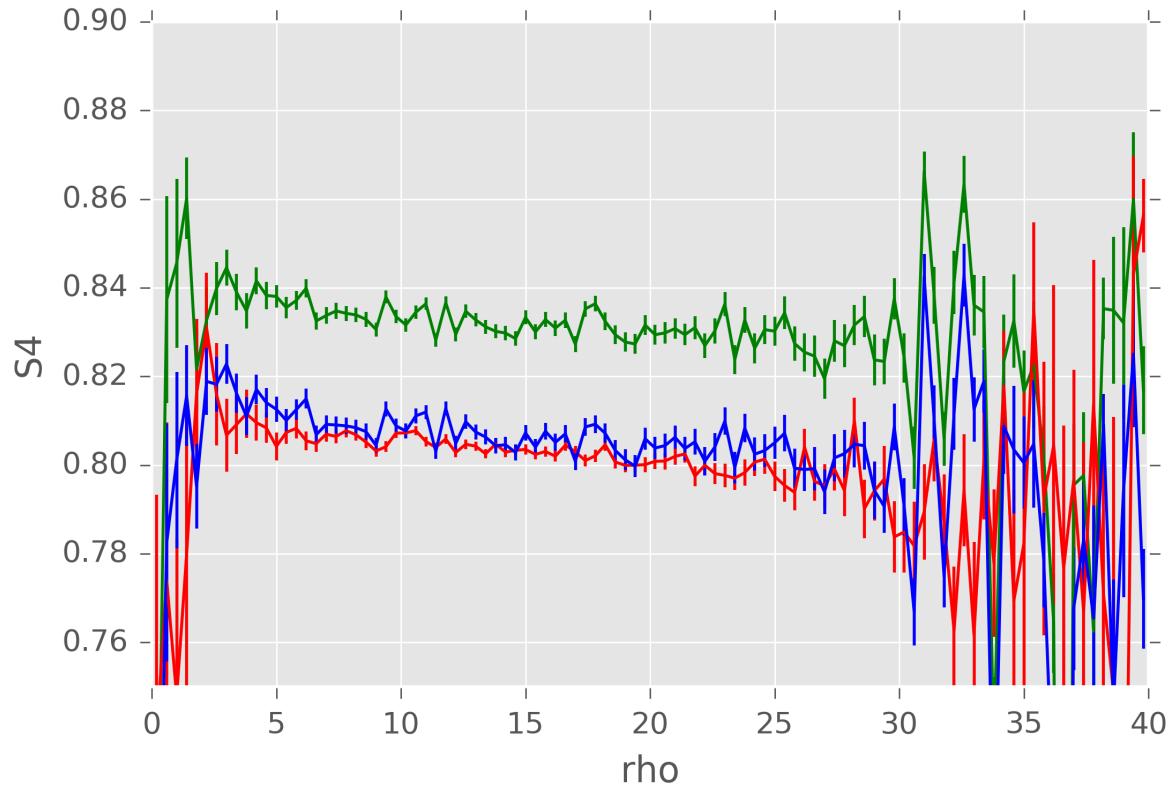
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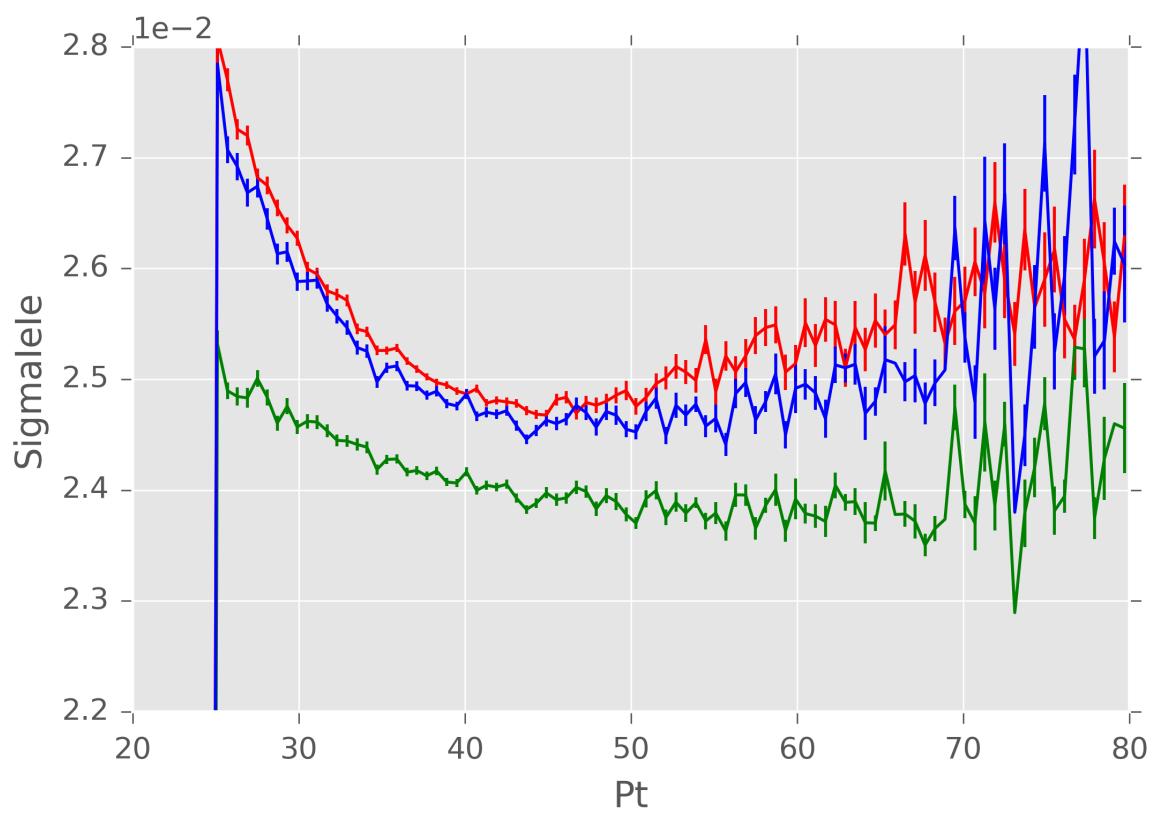
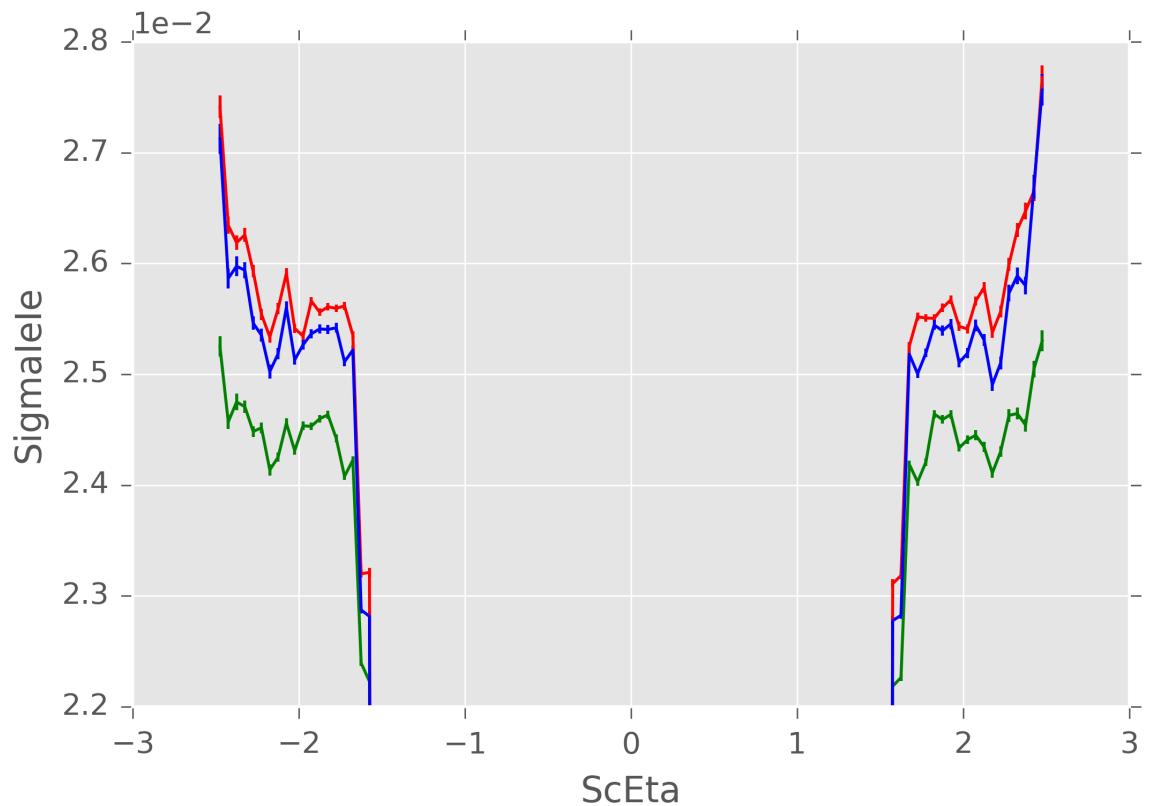
Period F Profiles EE

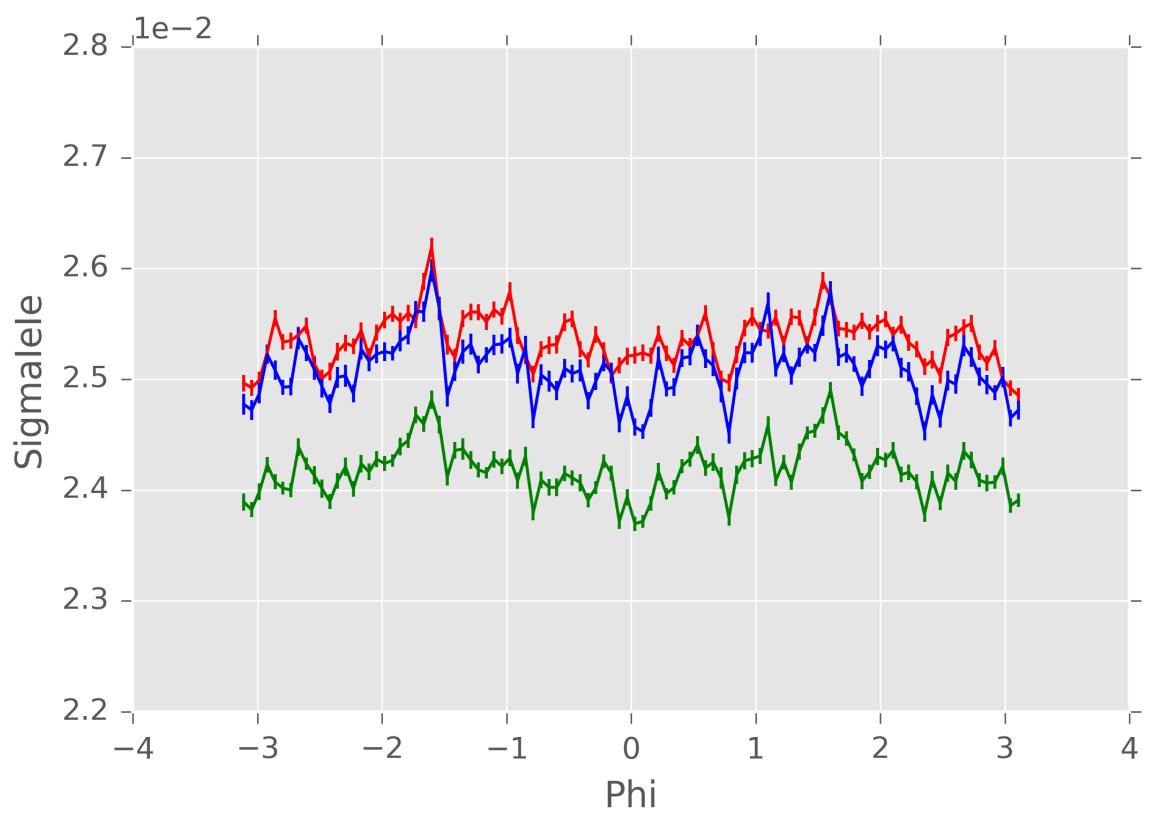
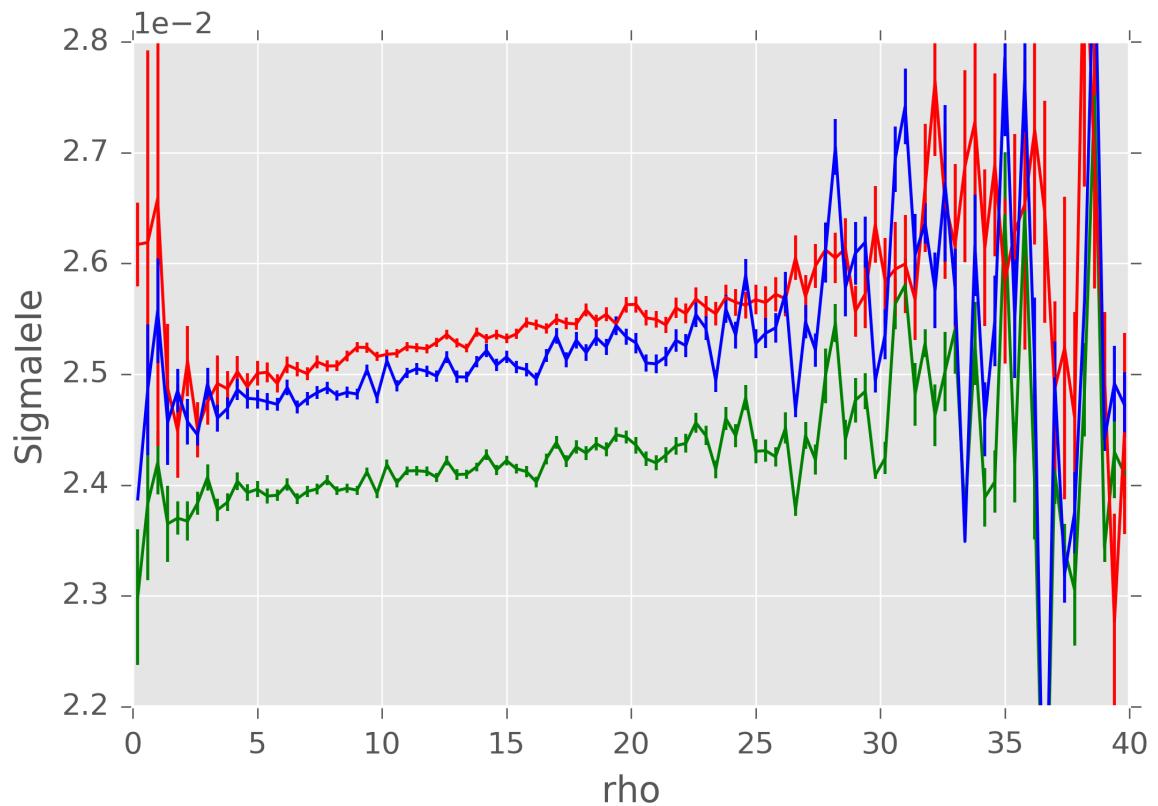


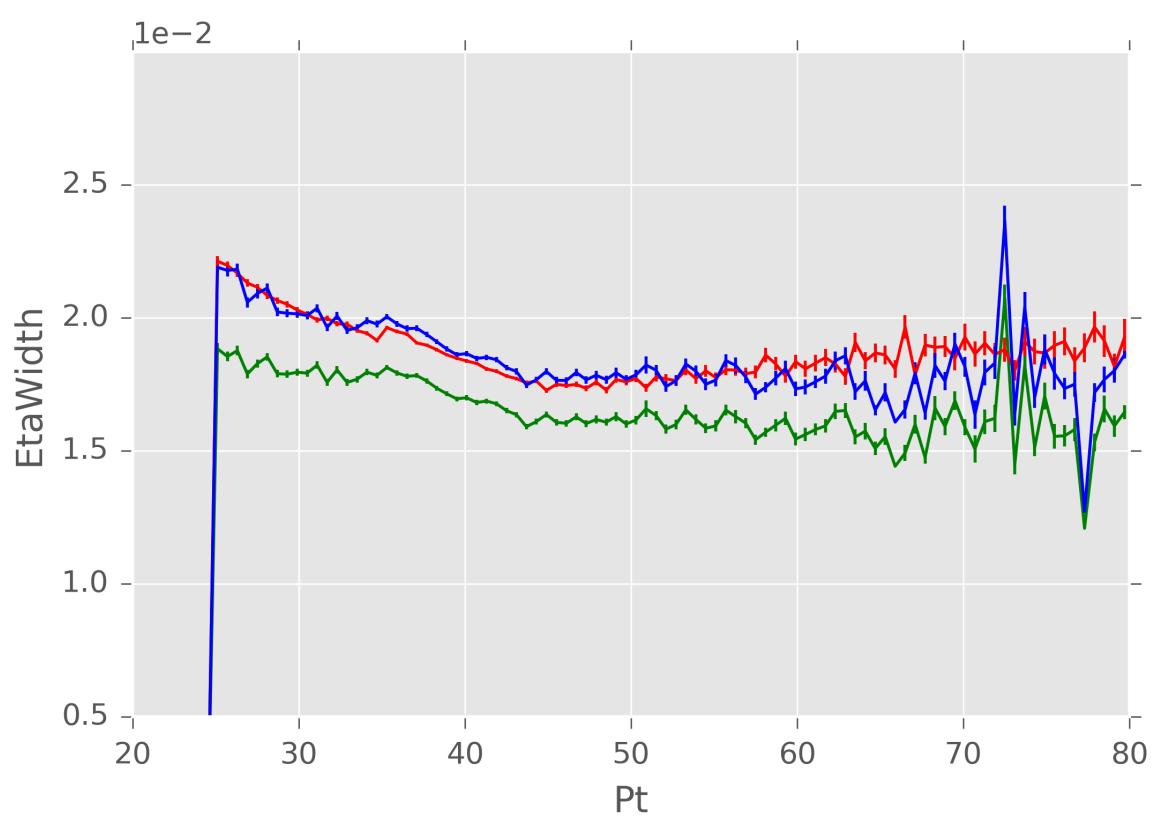
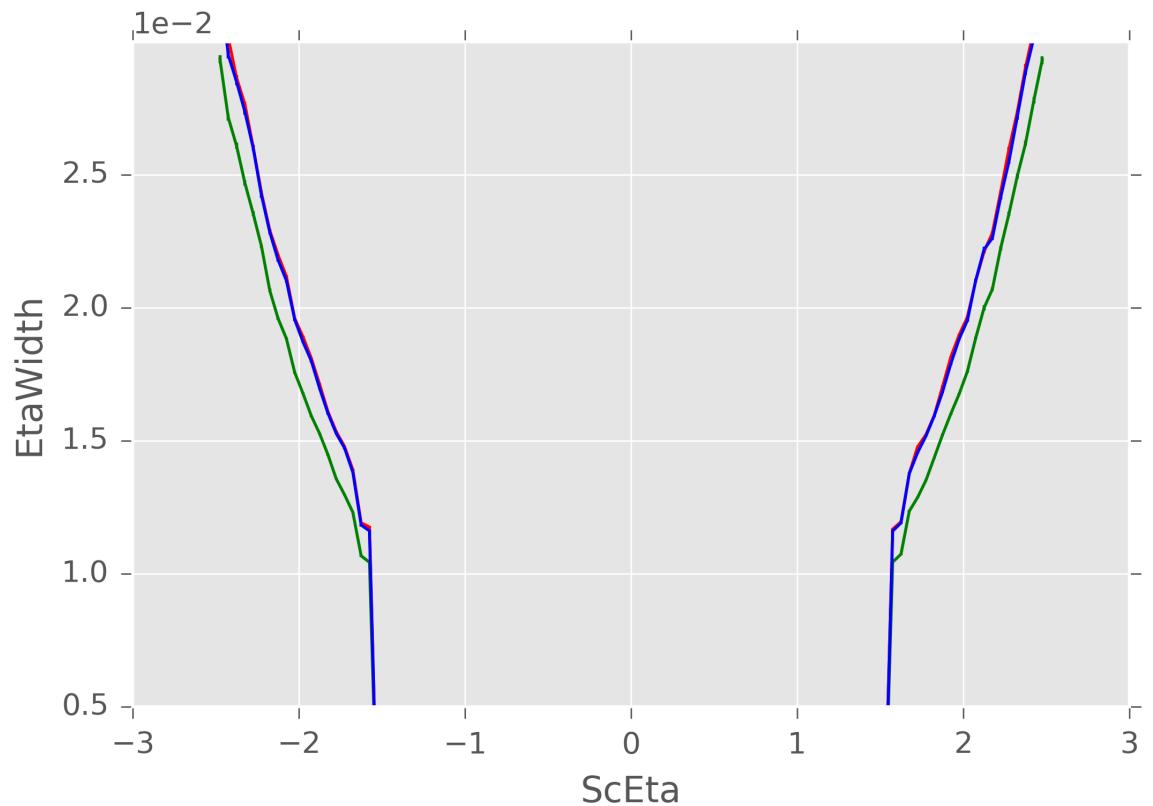


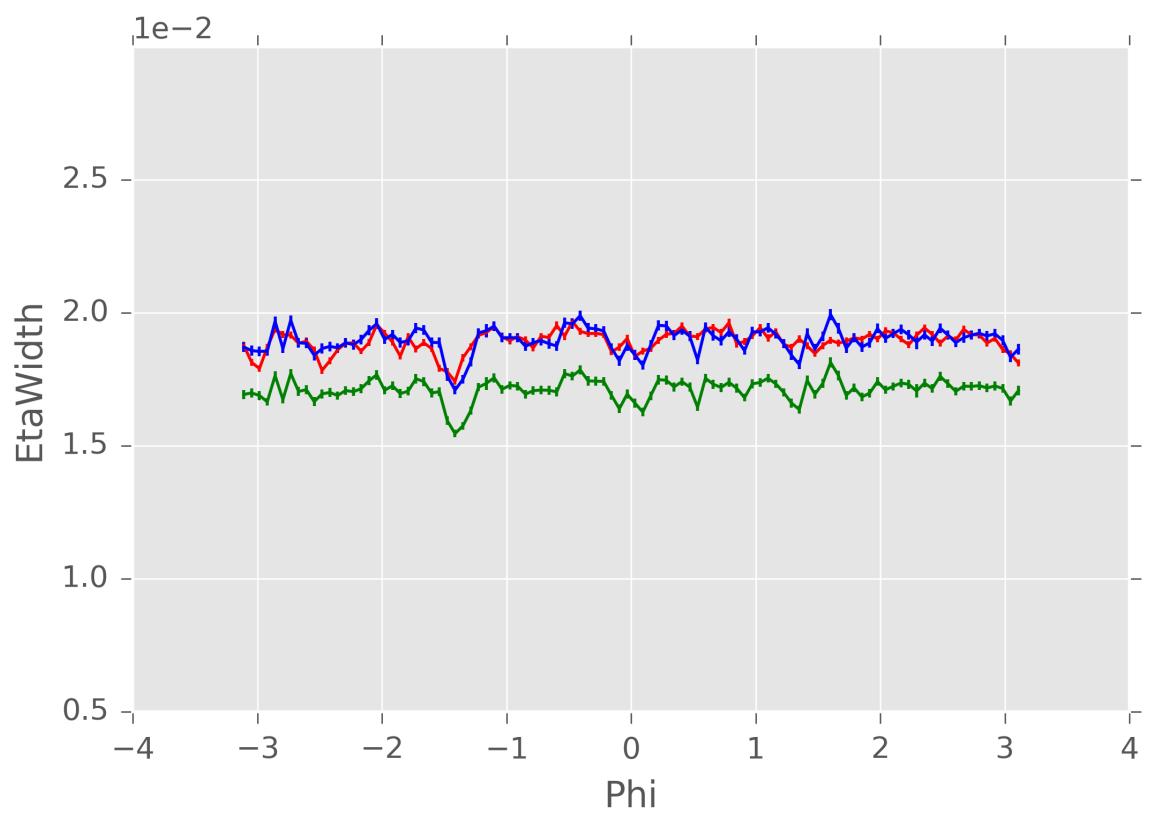
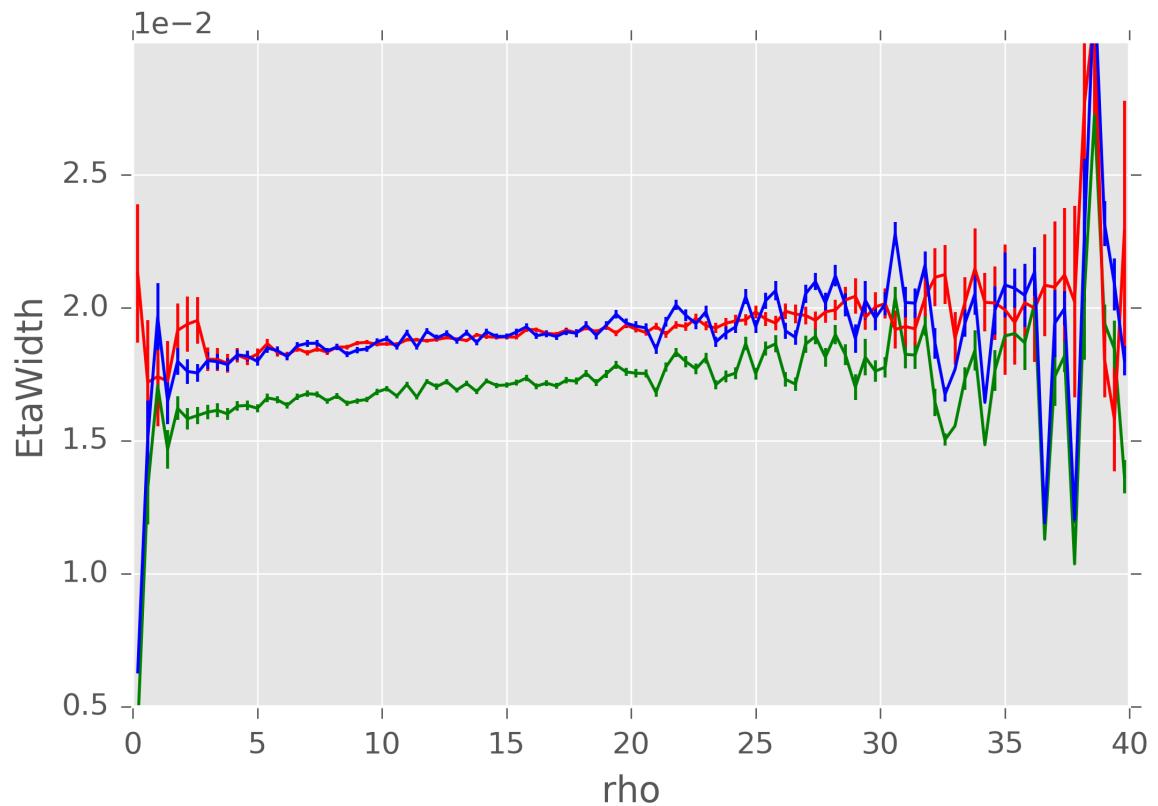


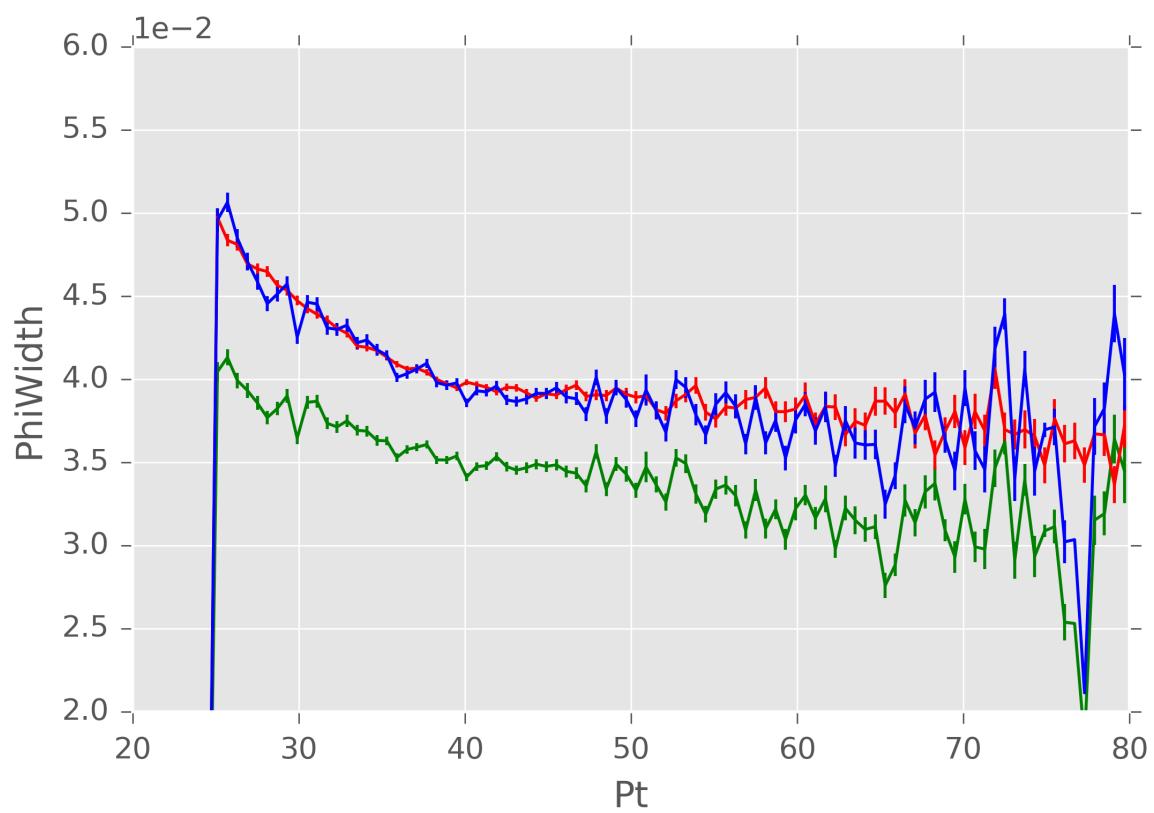
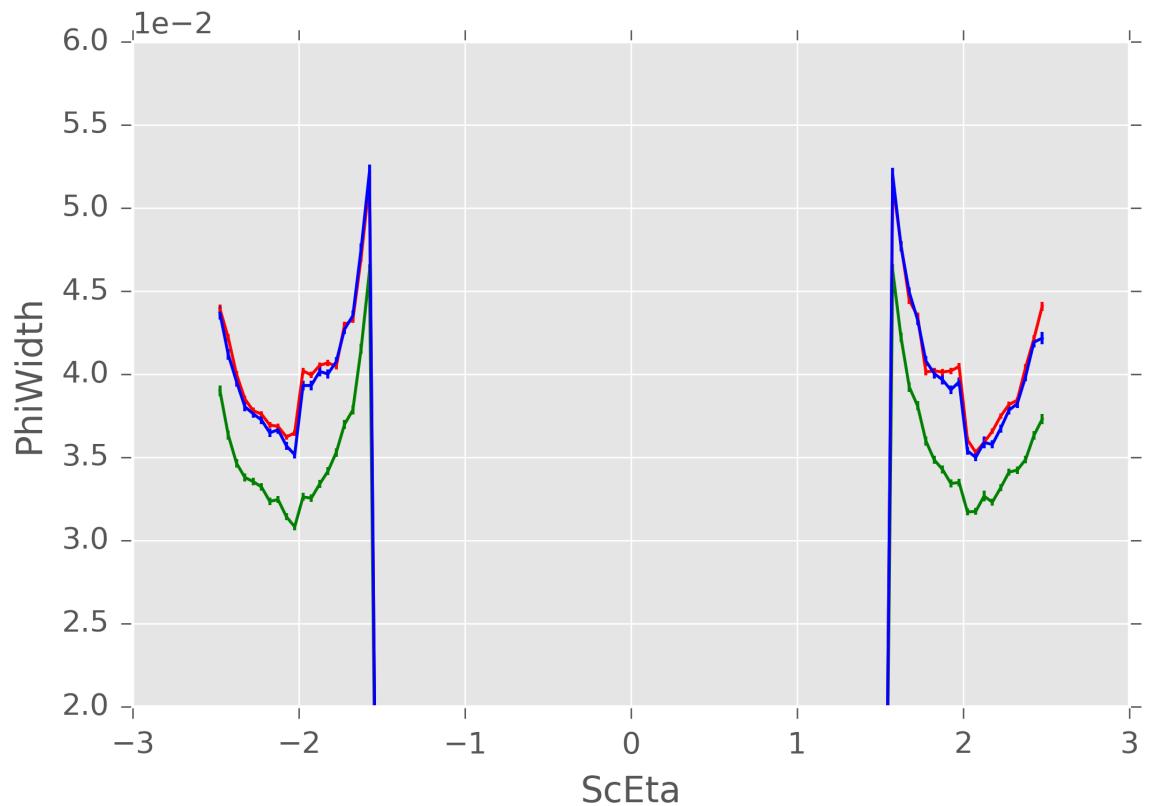


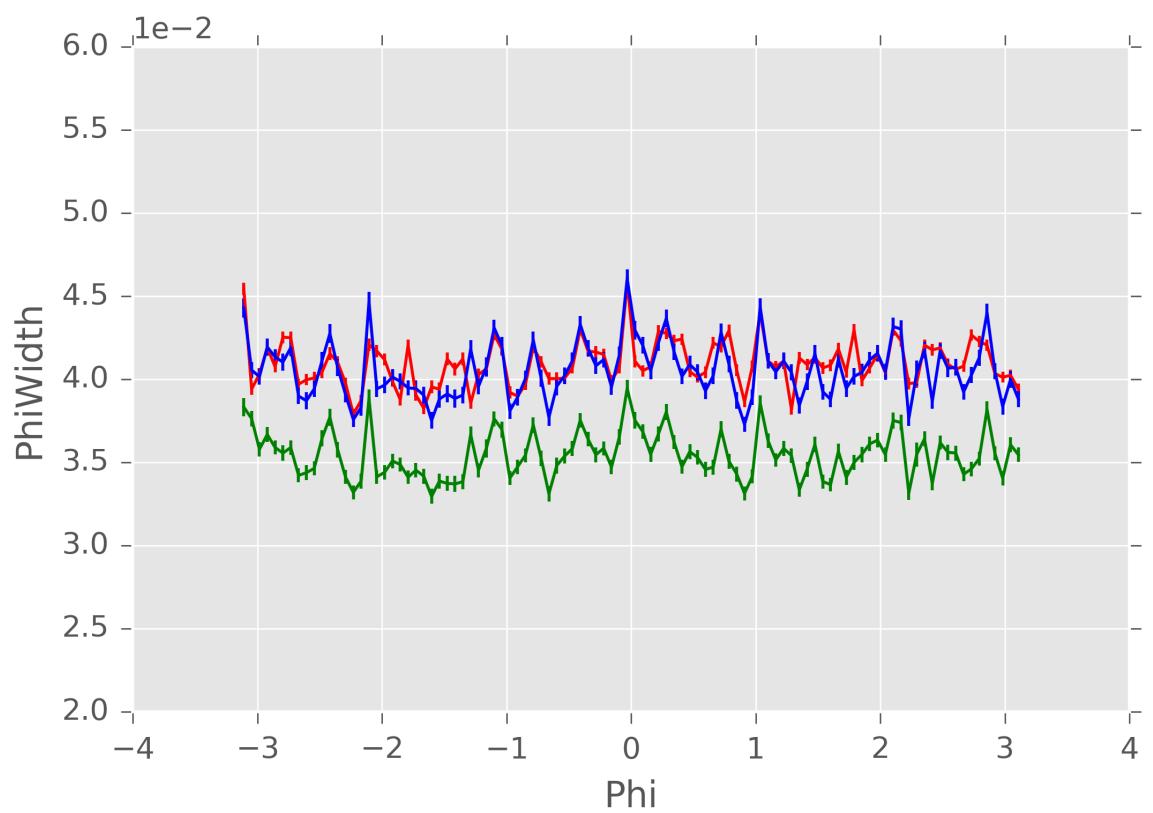
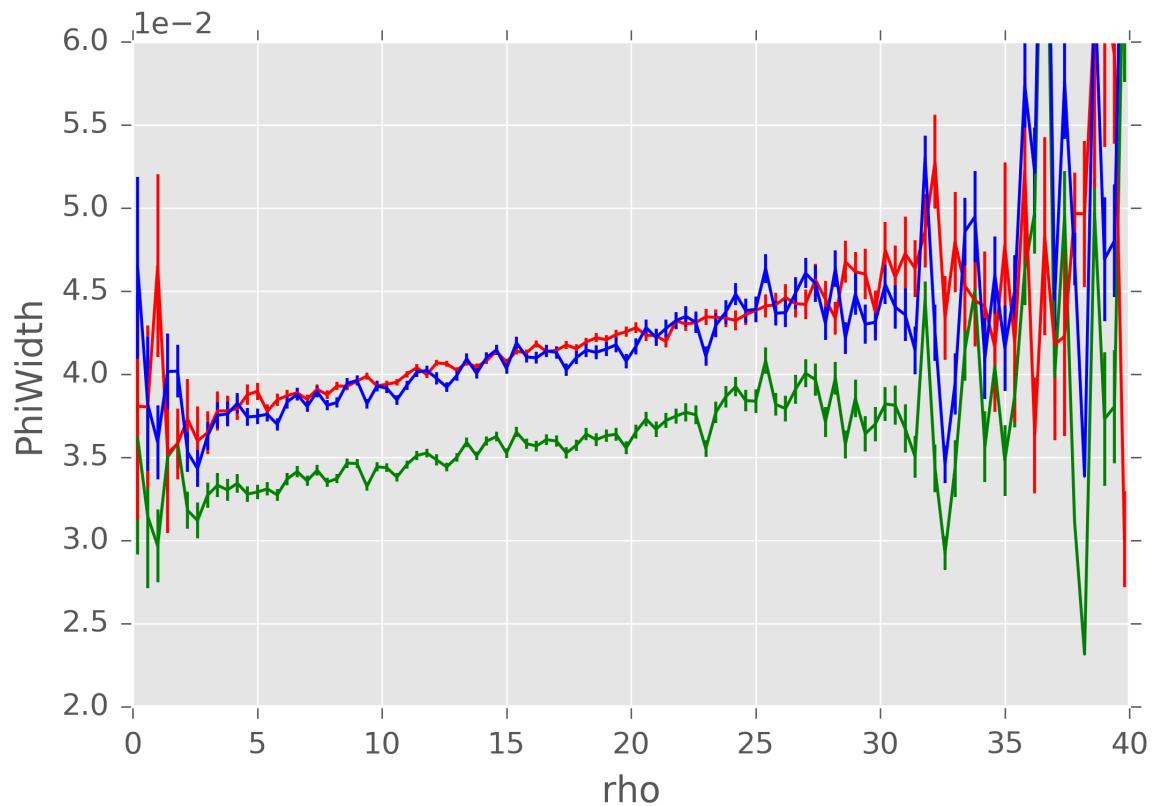


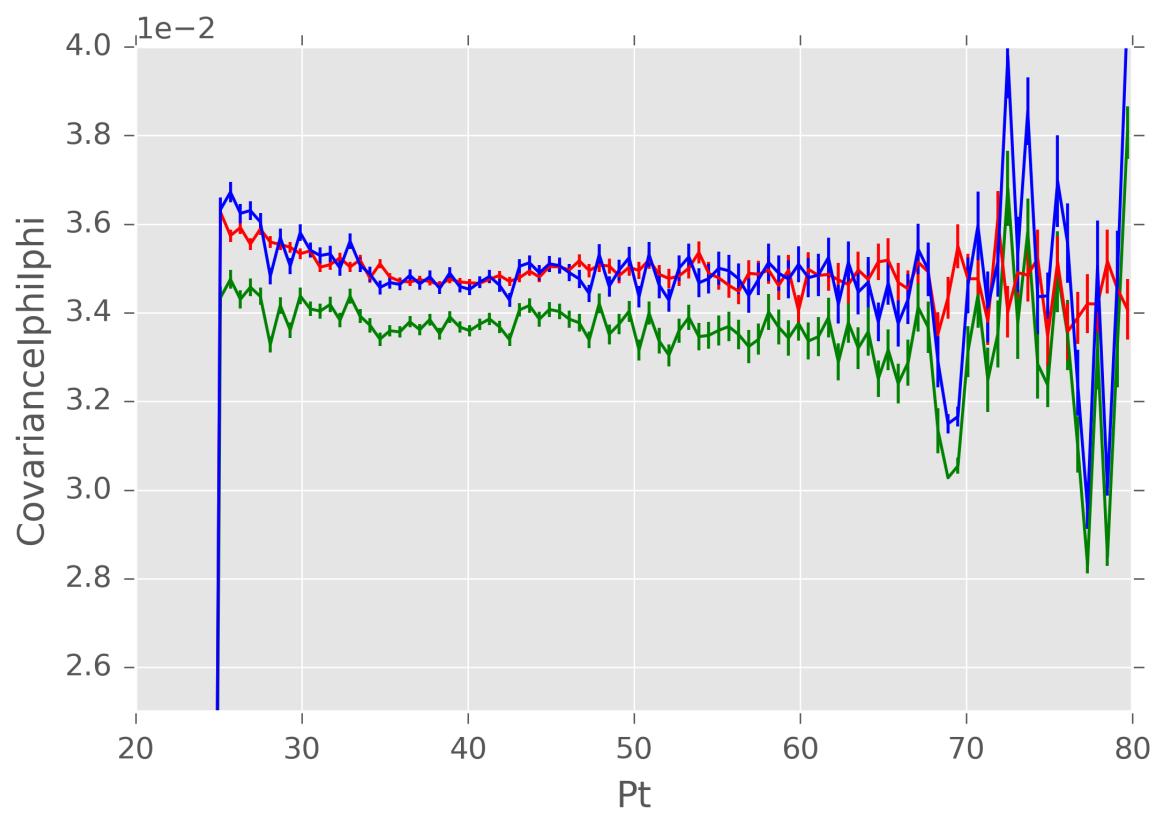
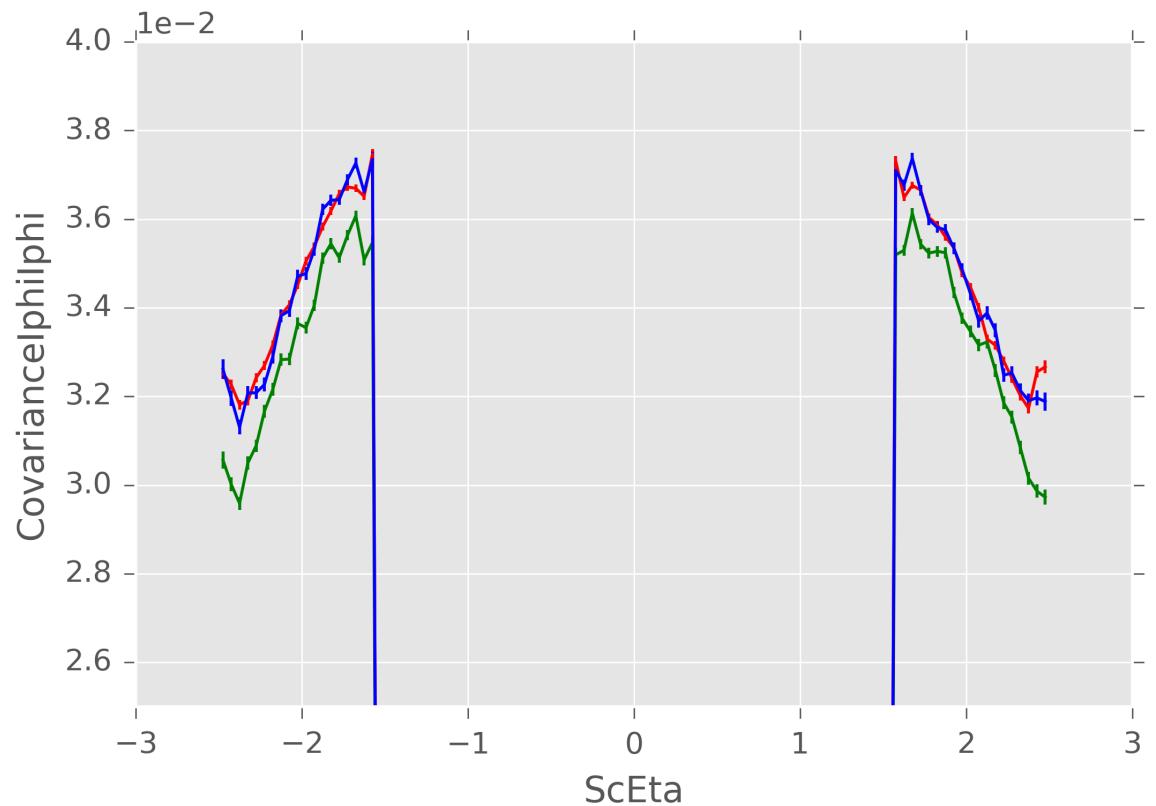


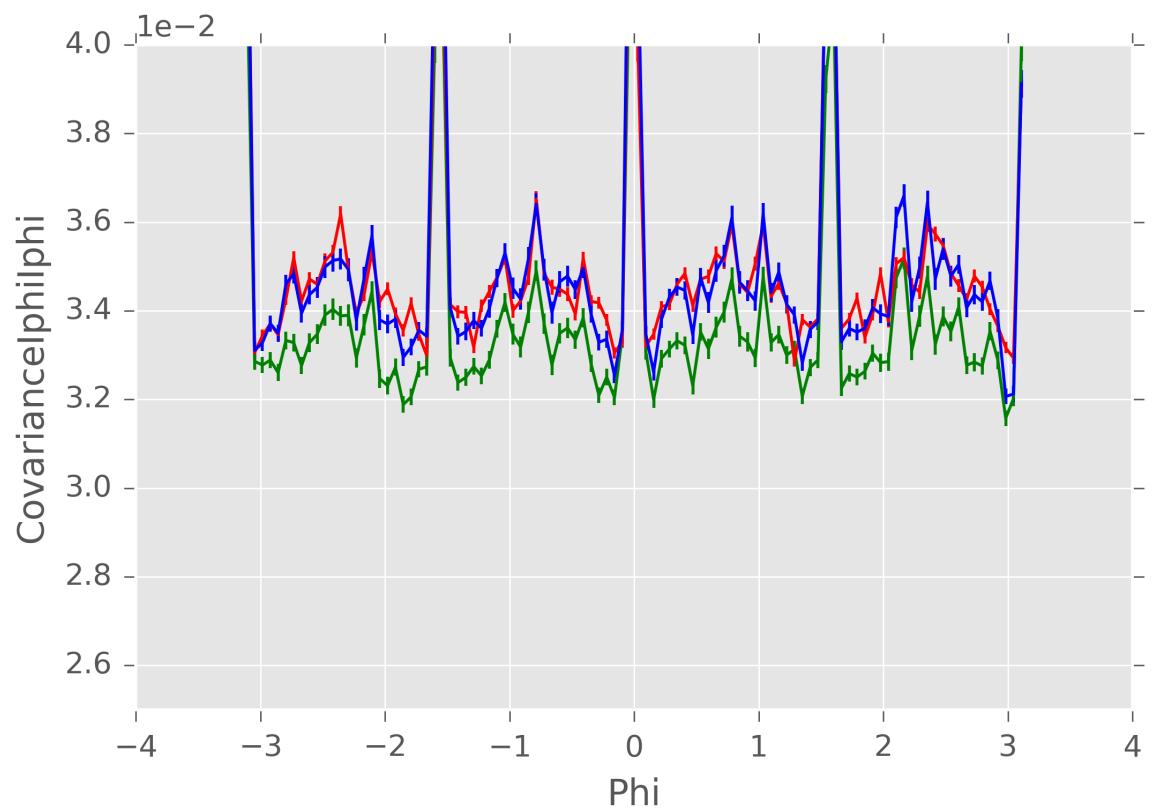
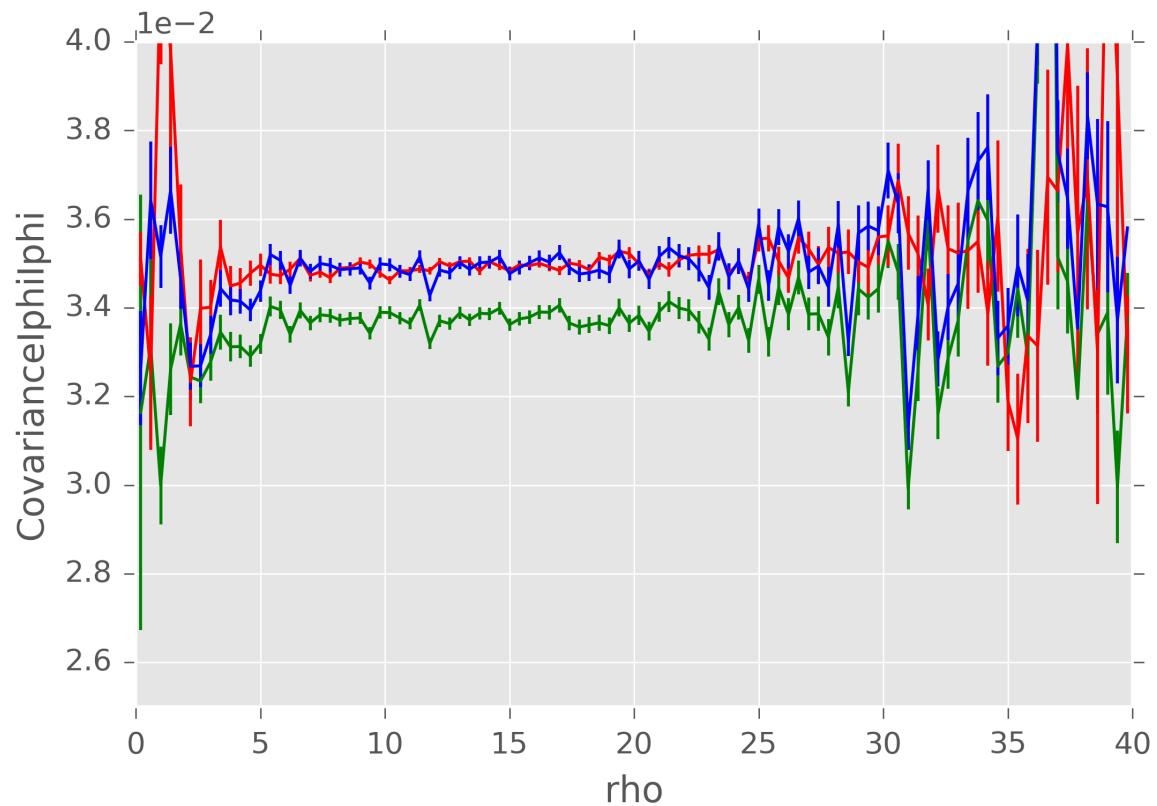


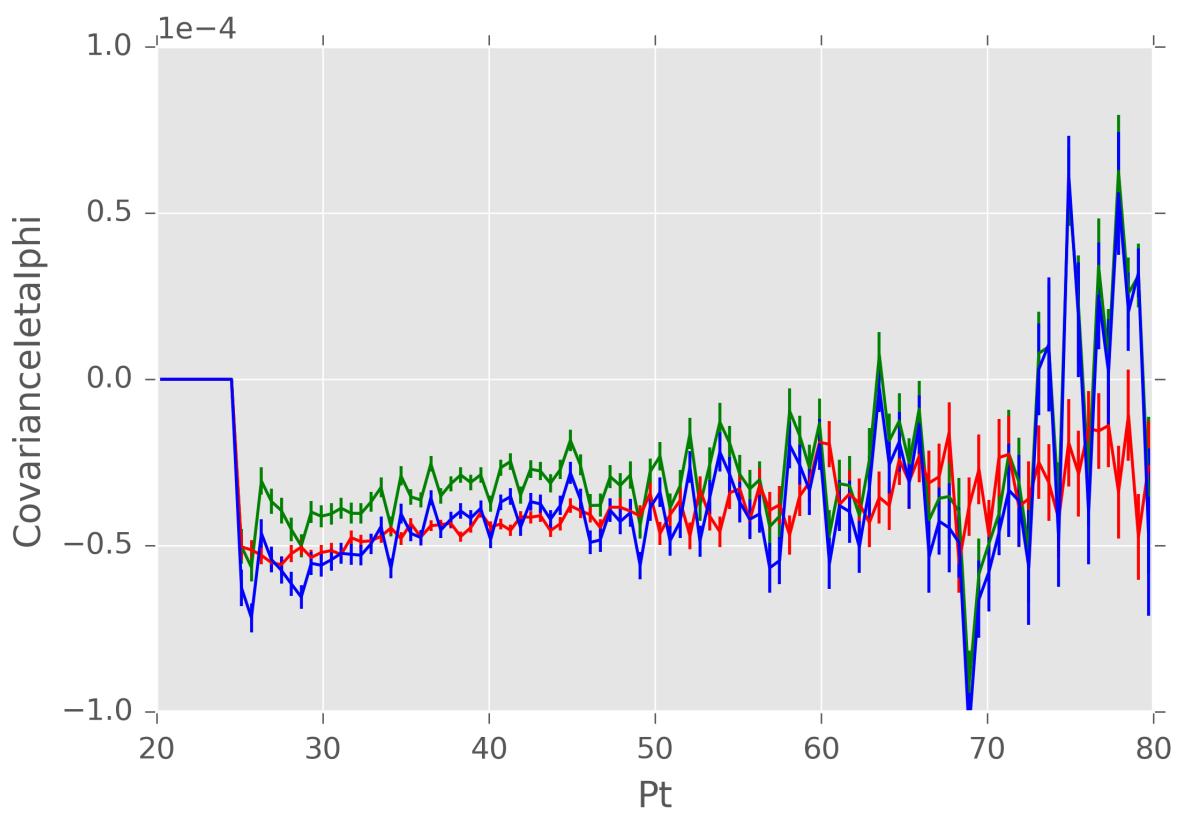
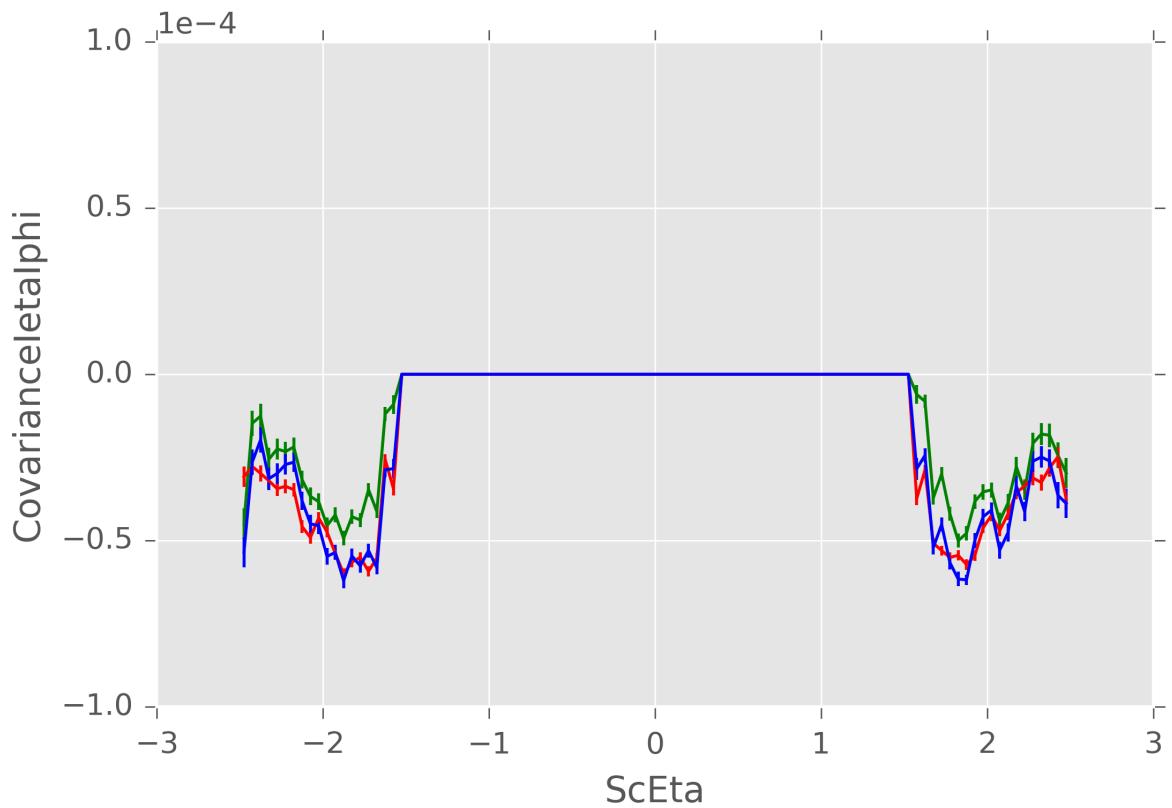


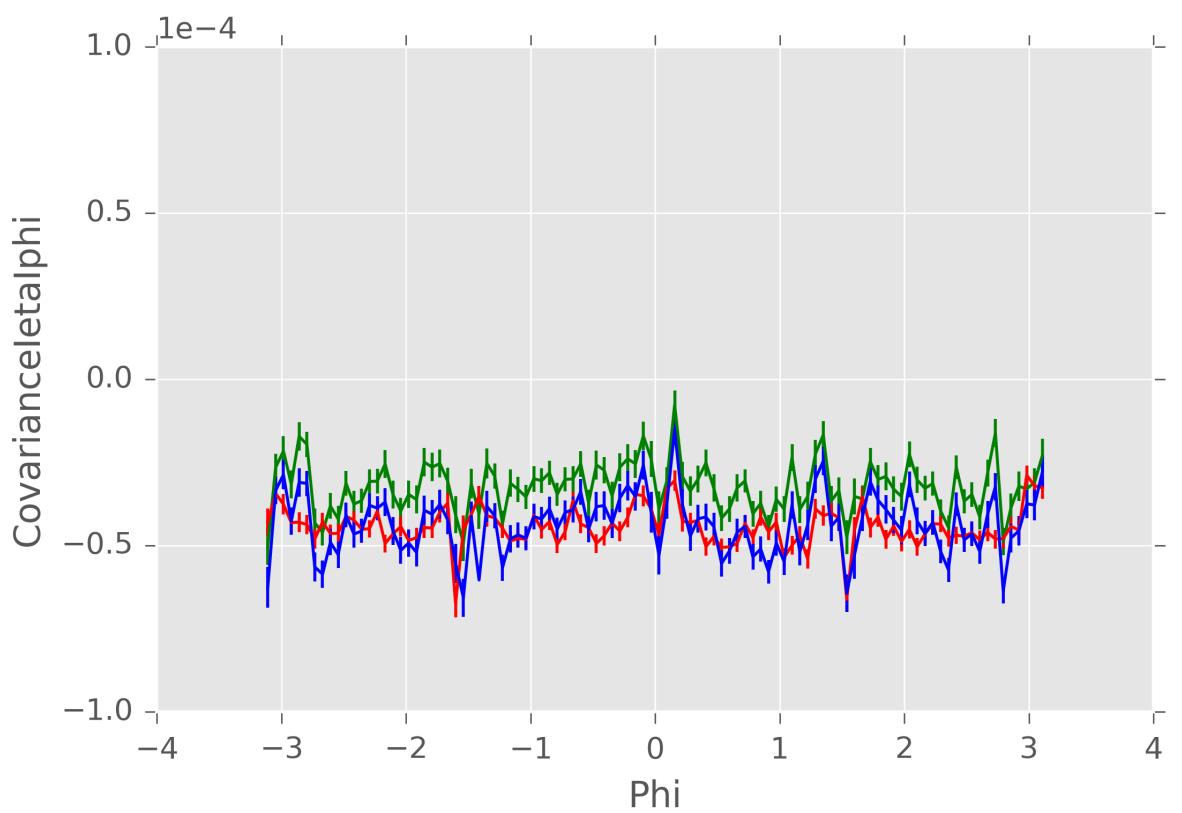
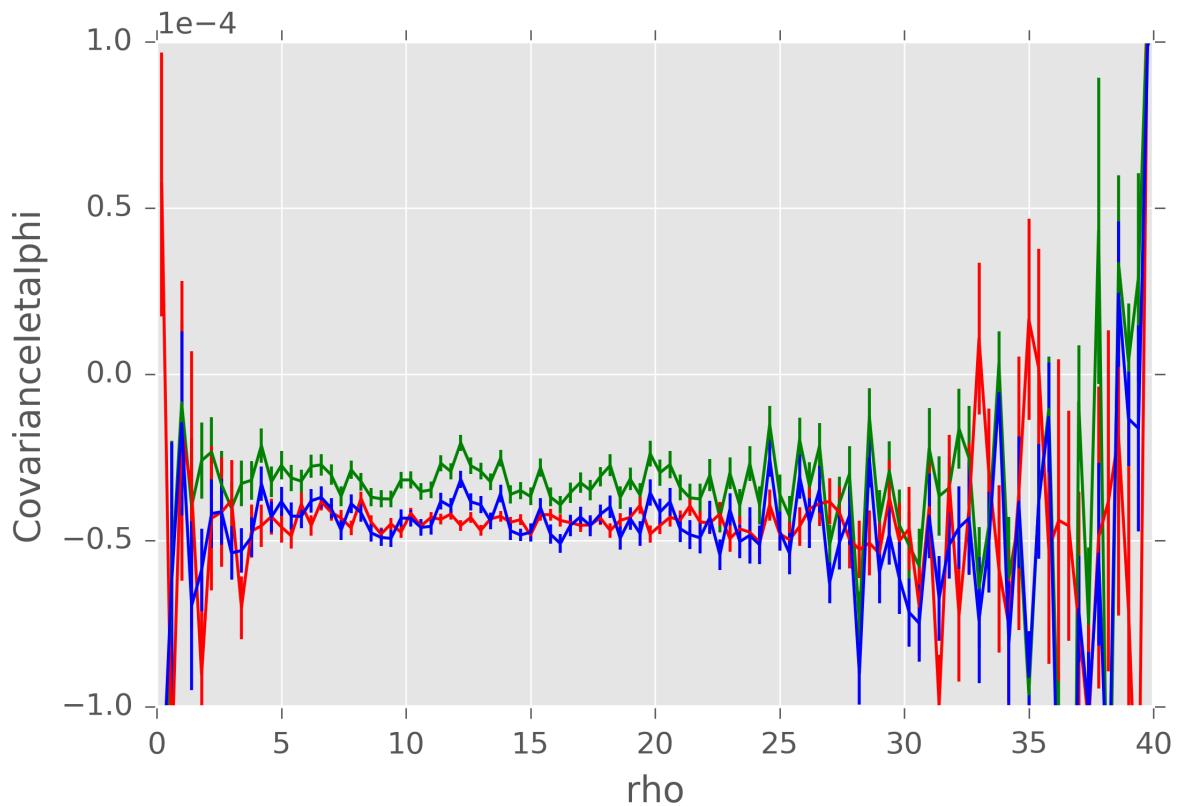






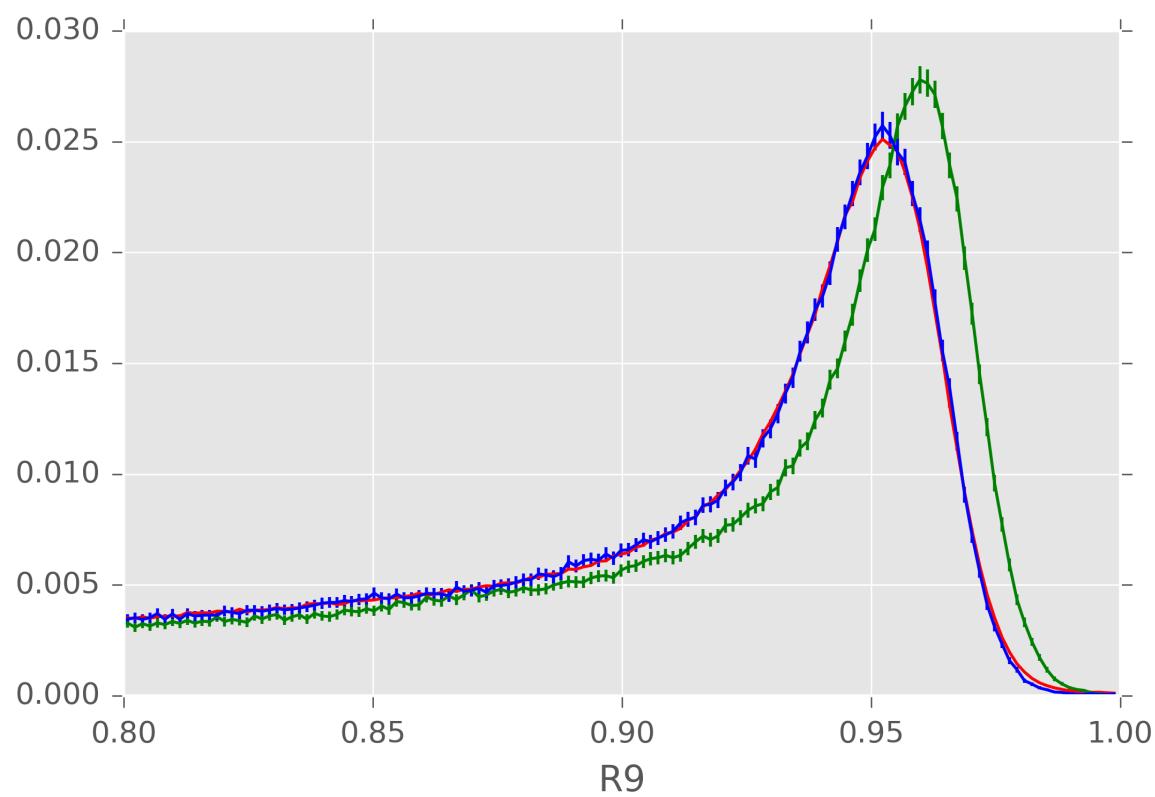
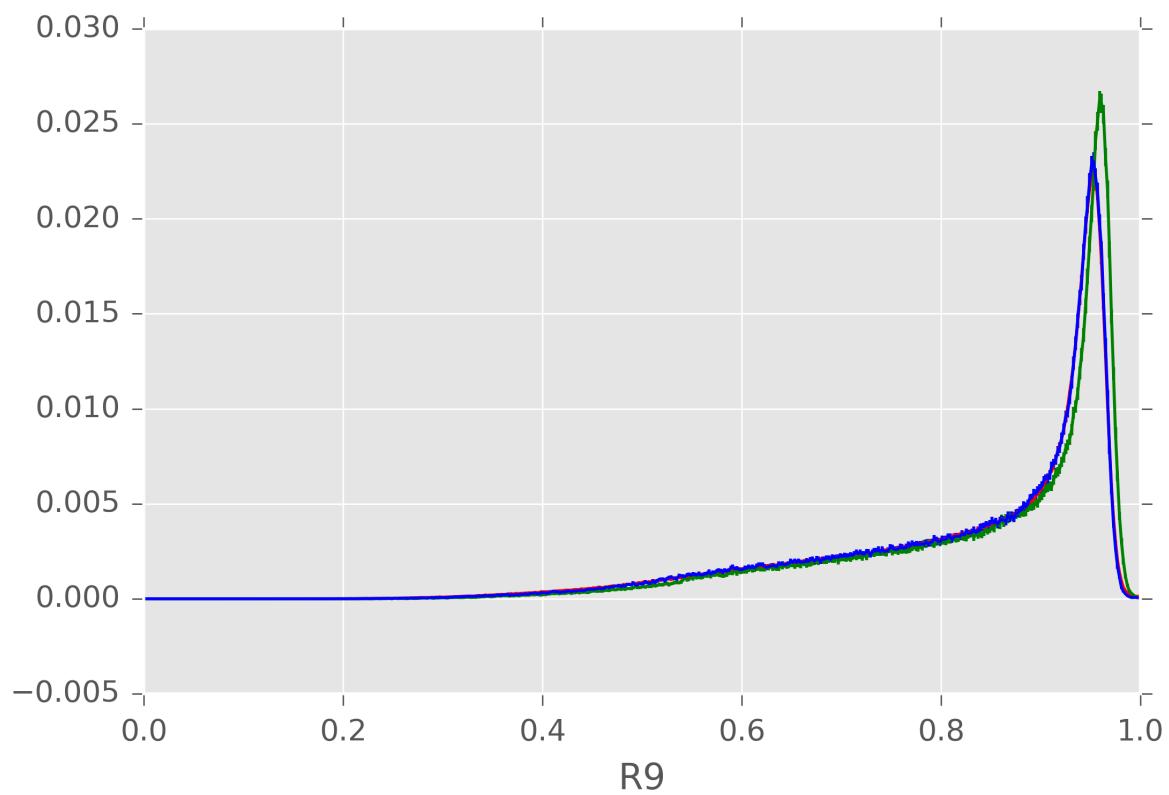


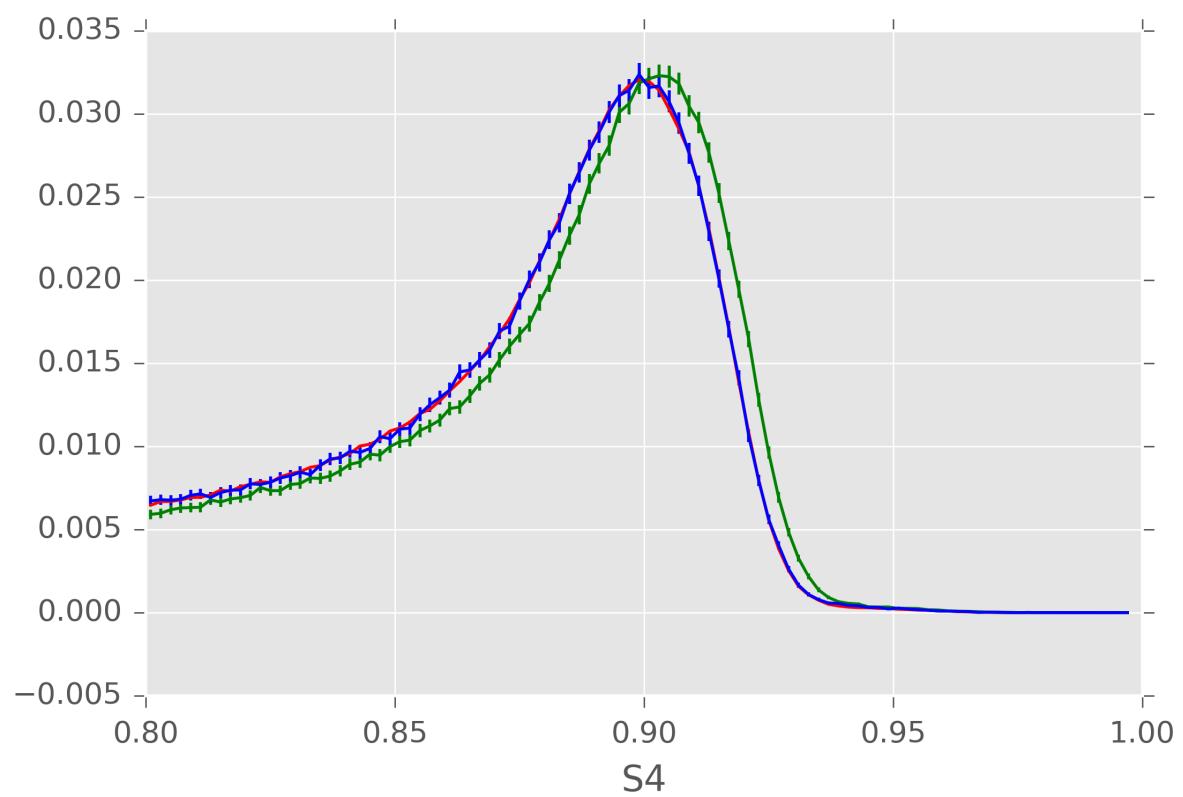
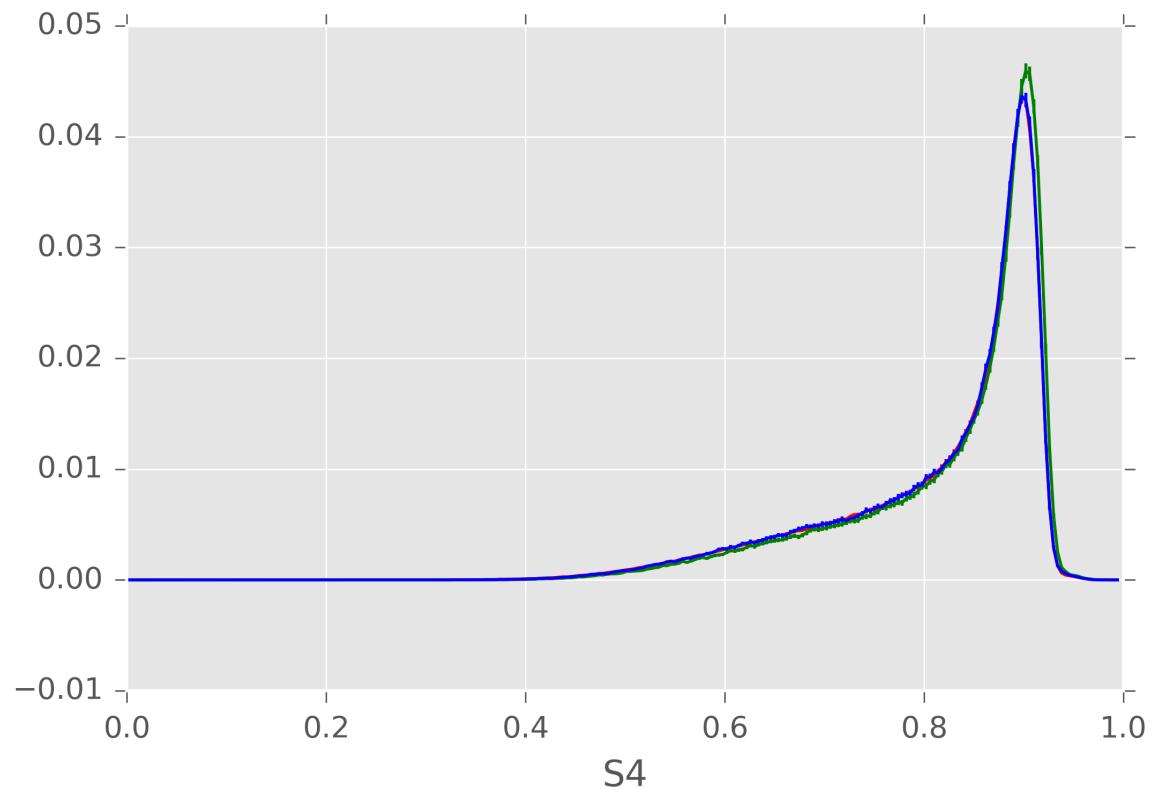


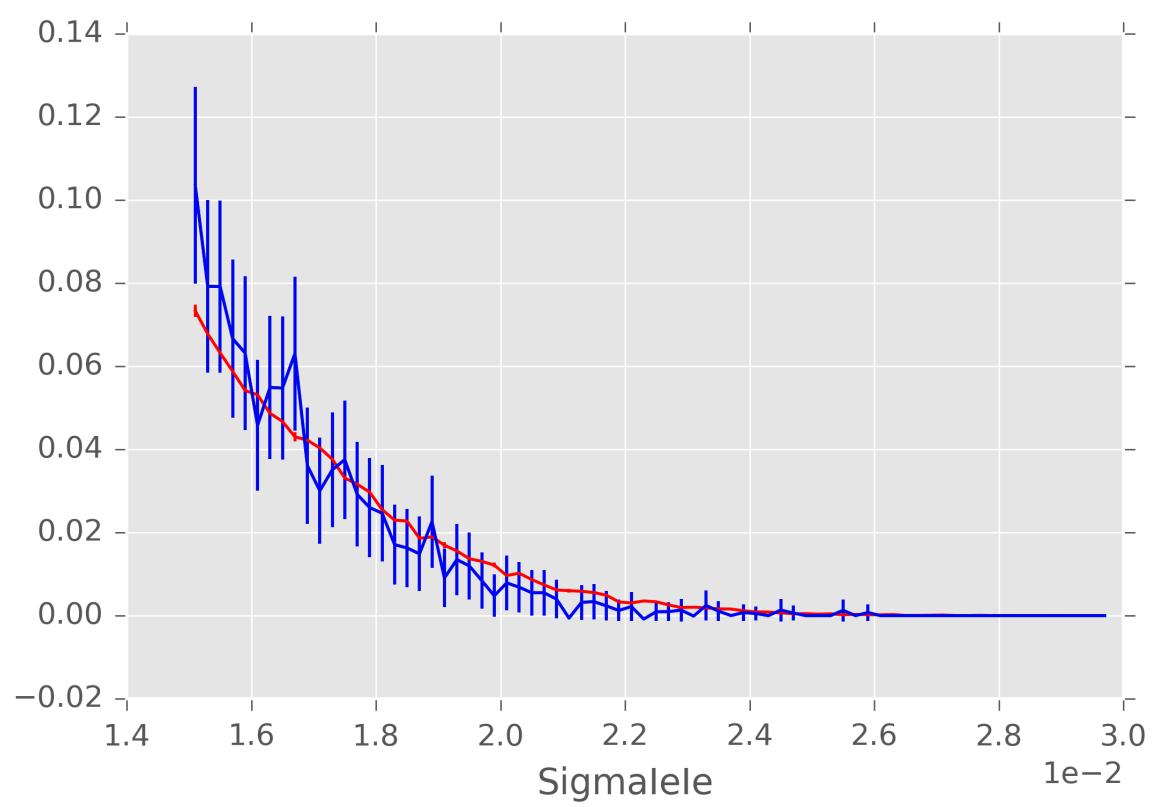
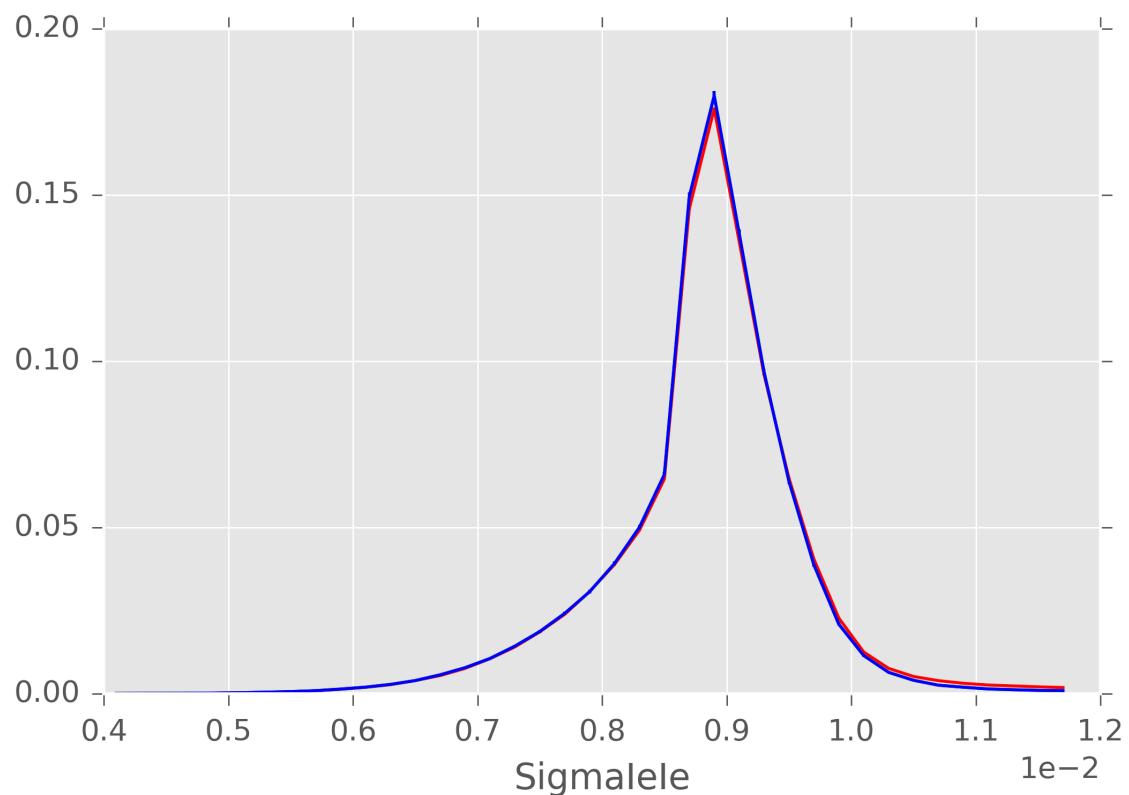


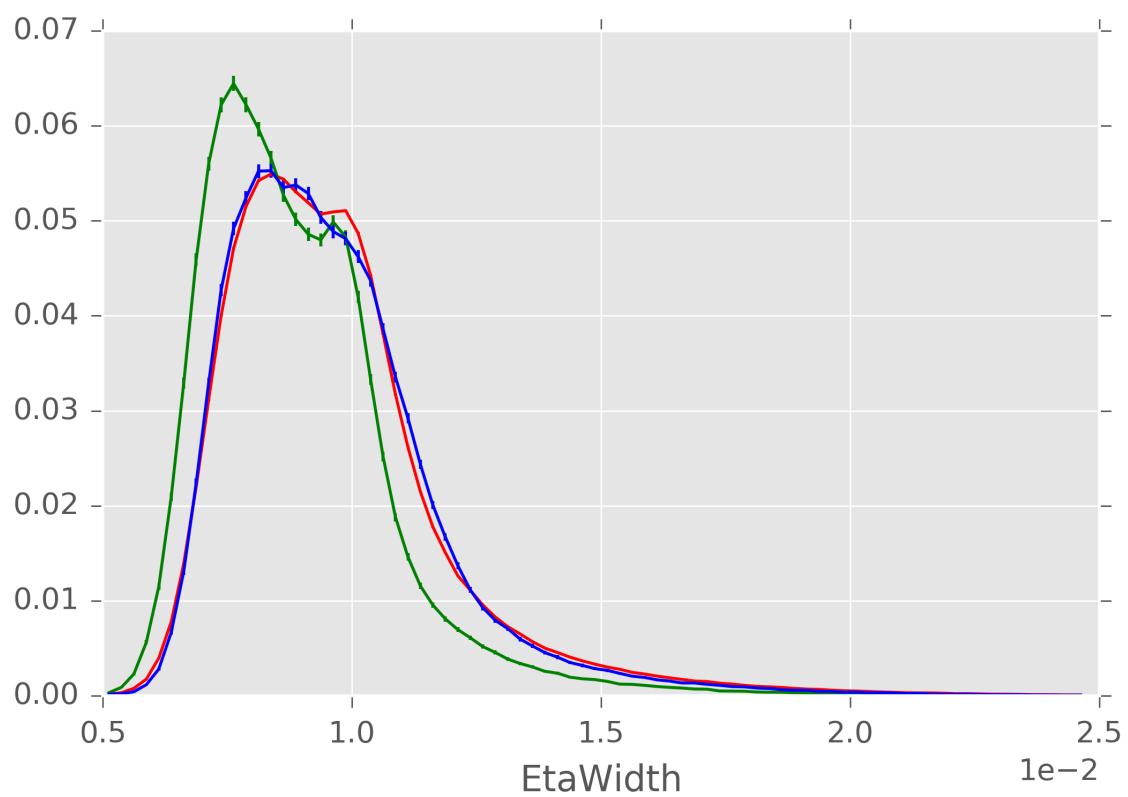
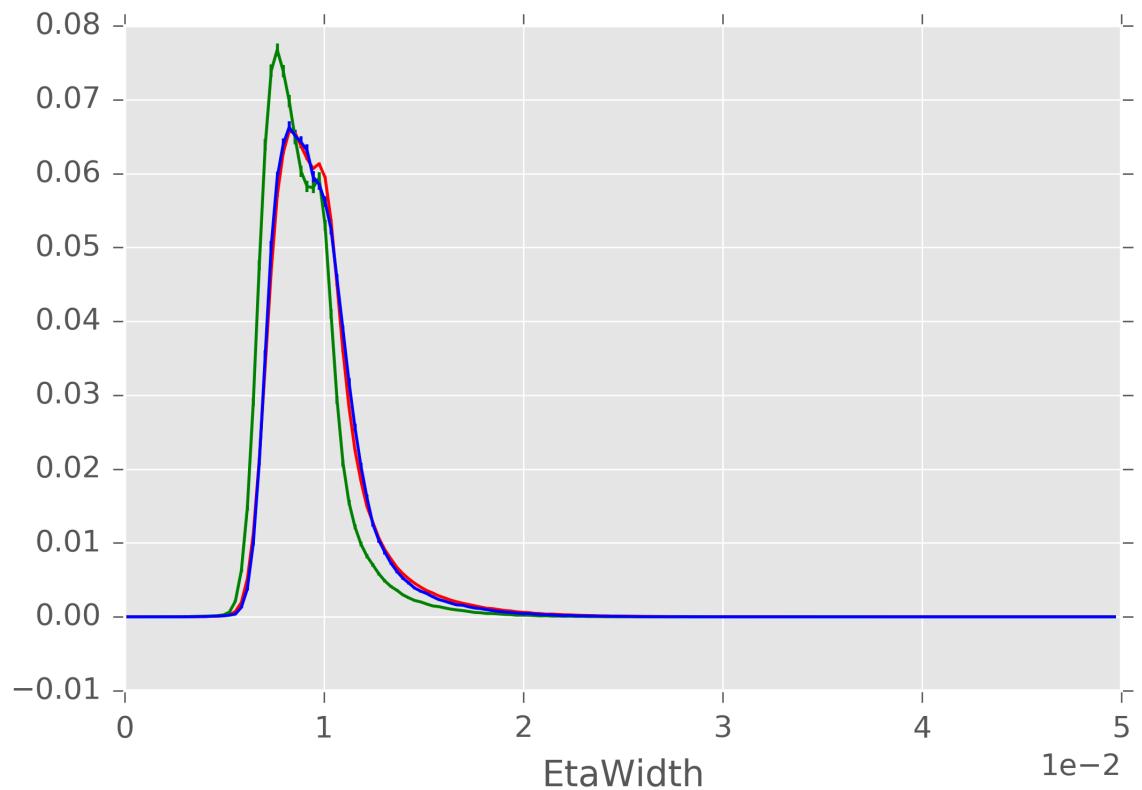
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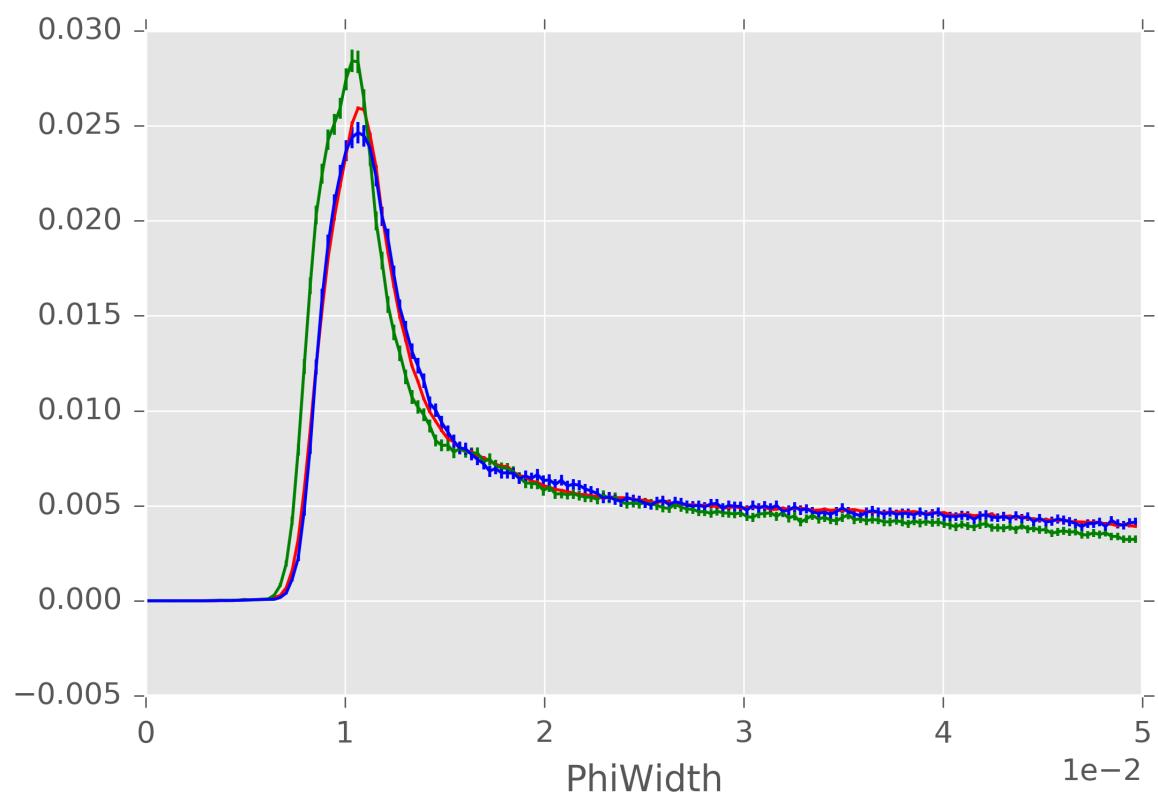
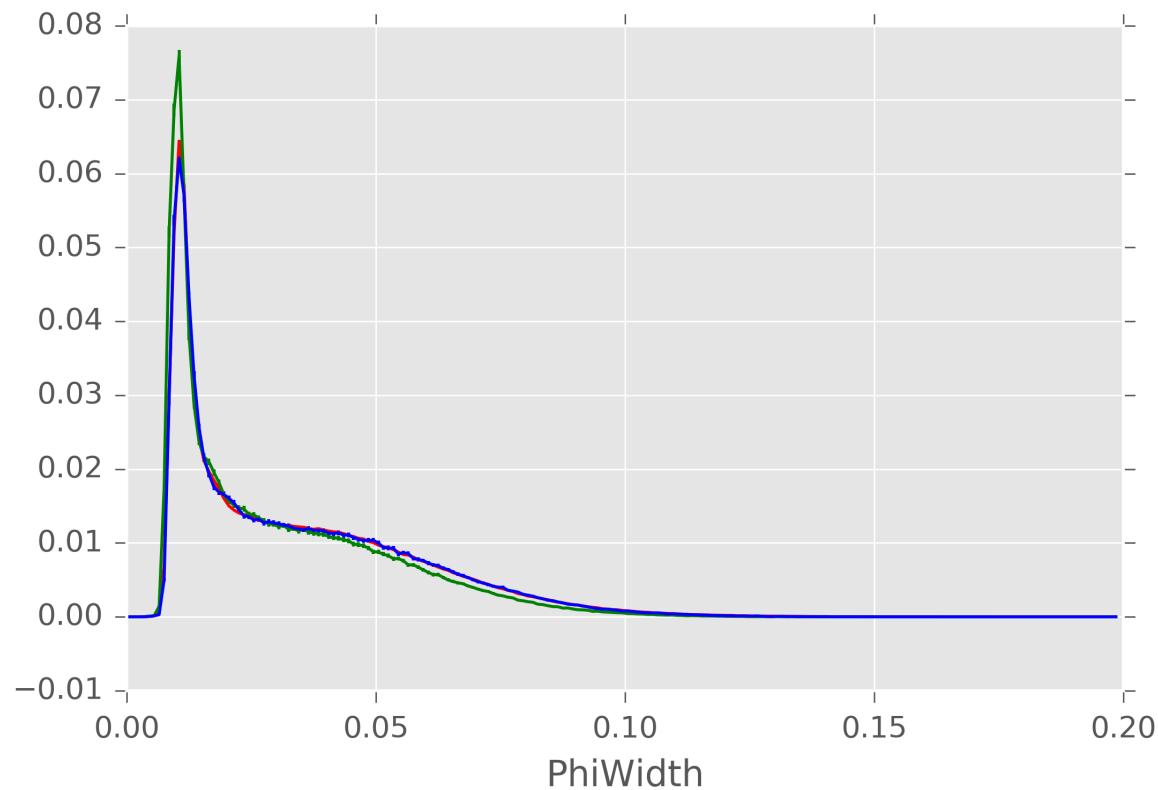
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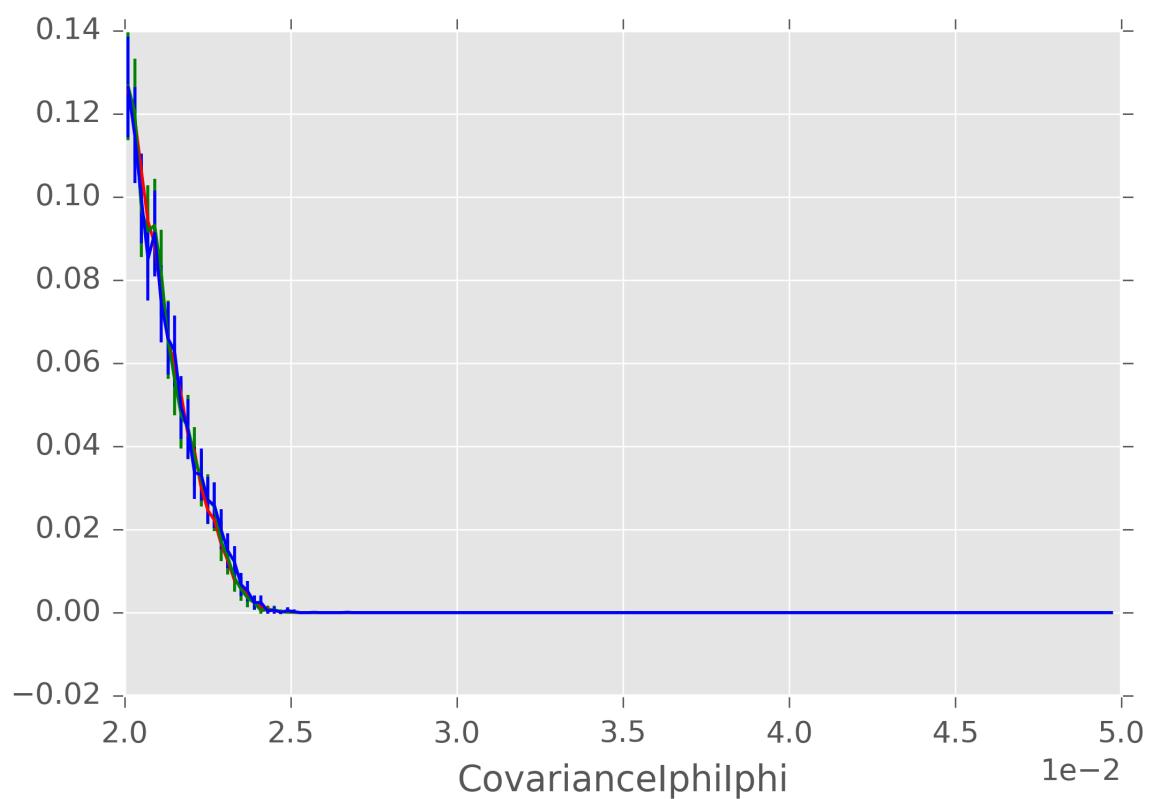
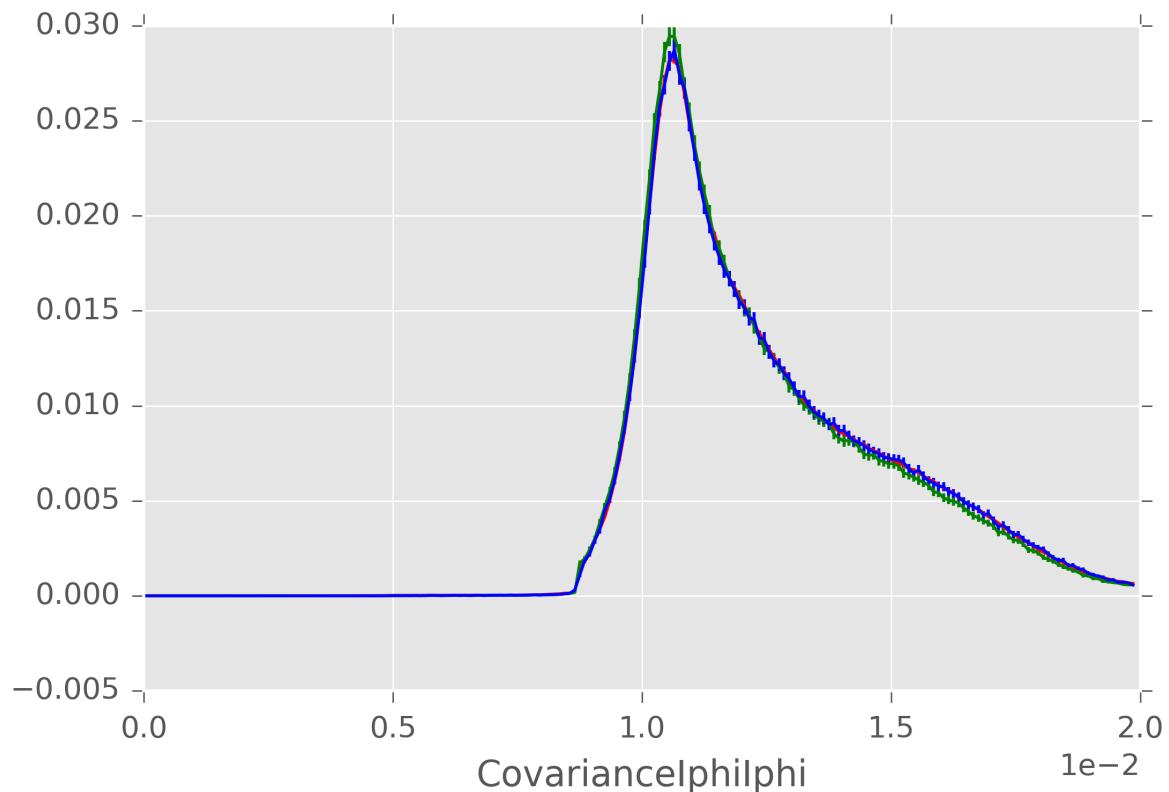


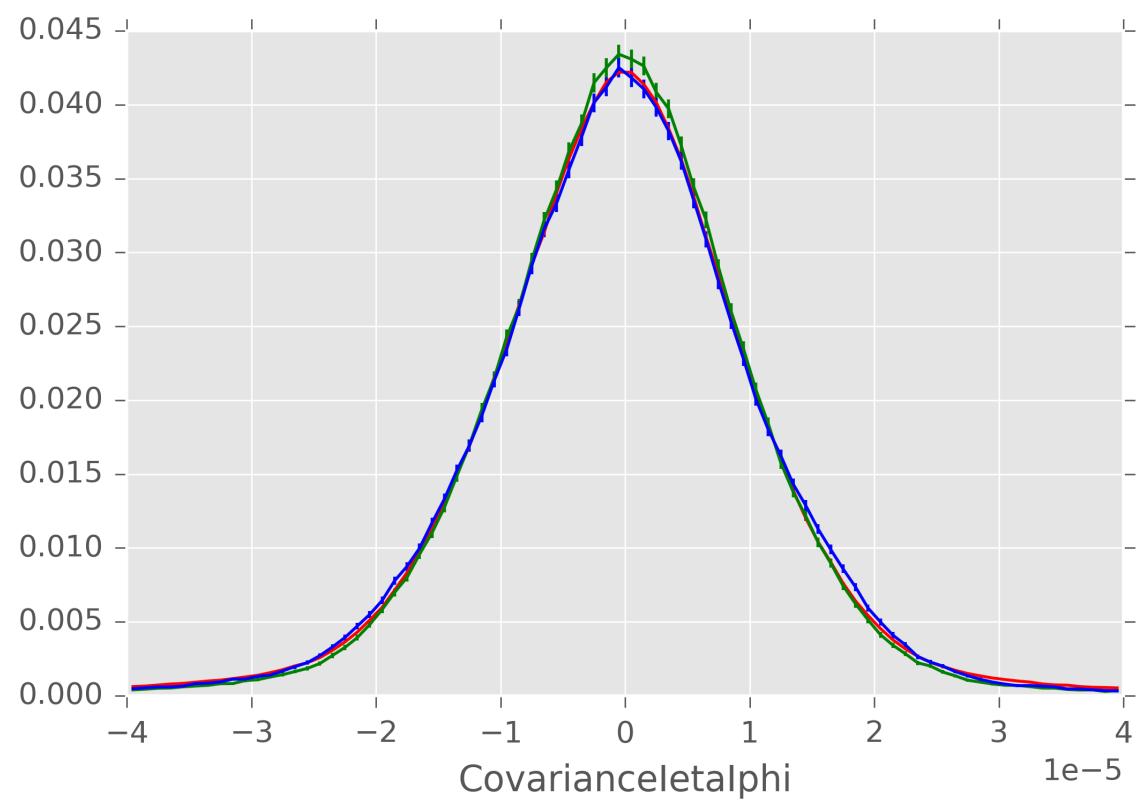
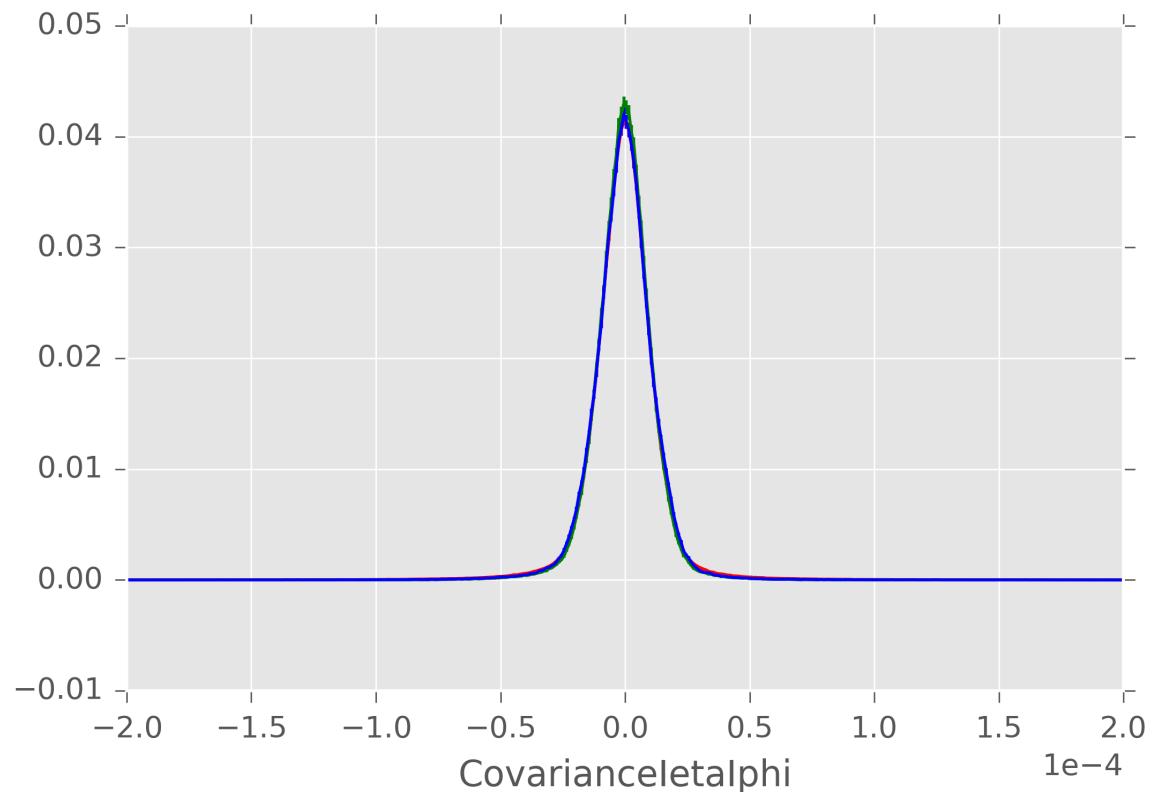






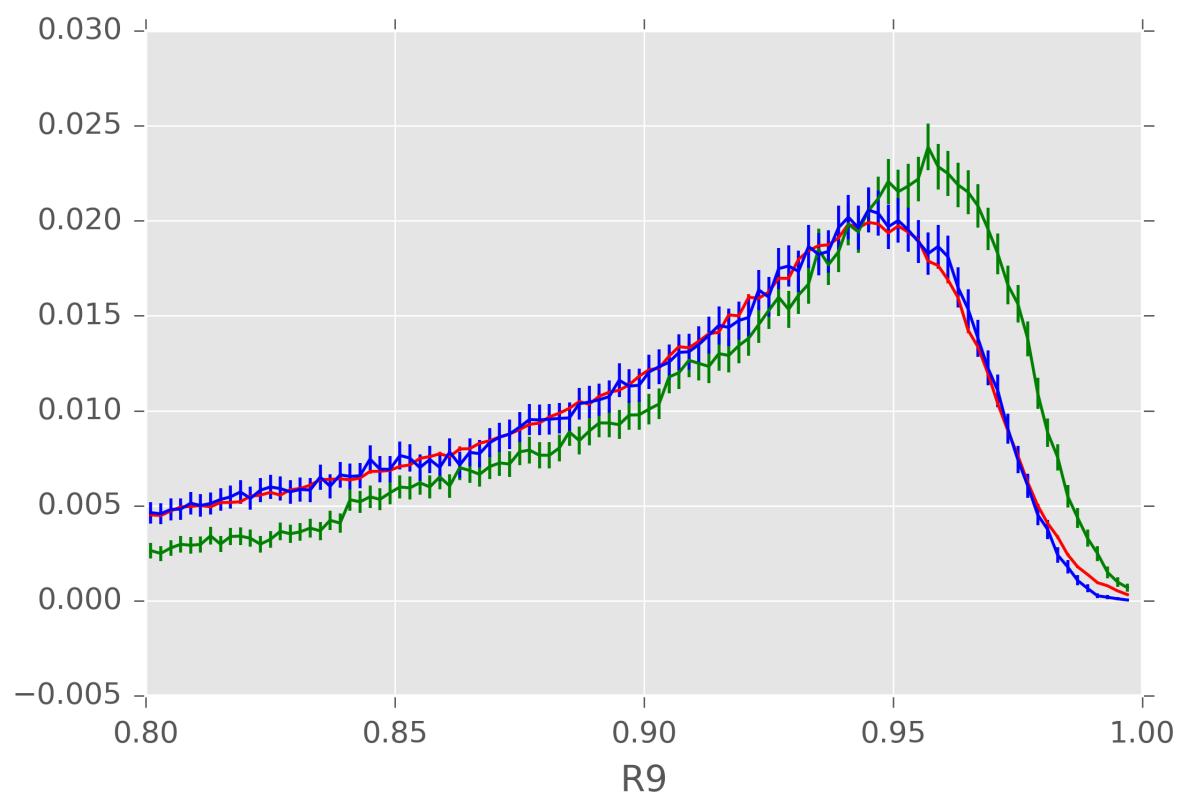
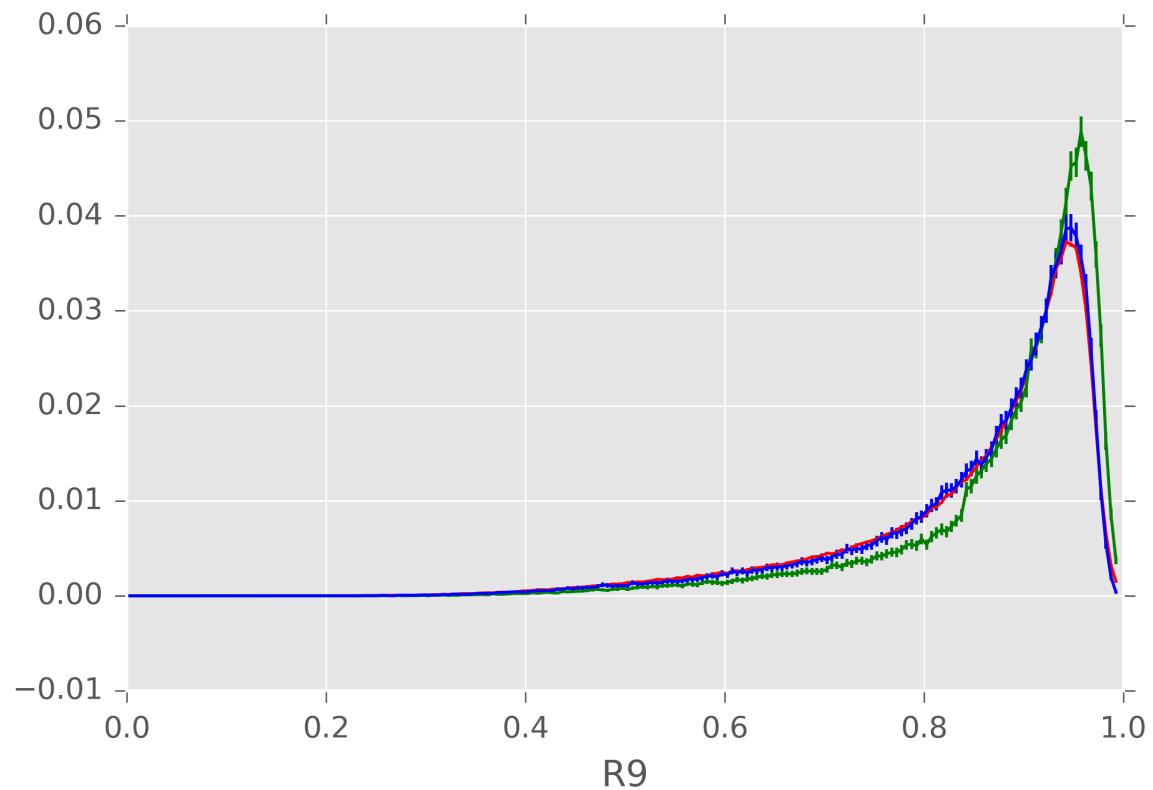


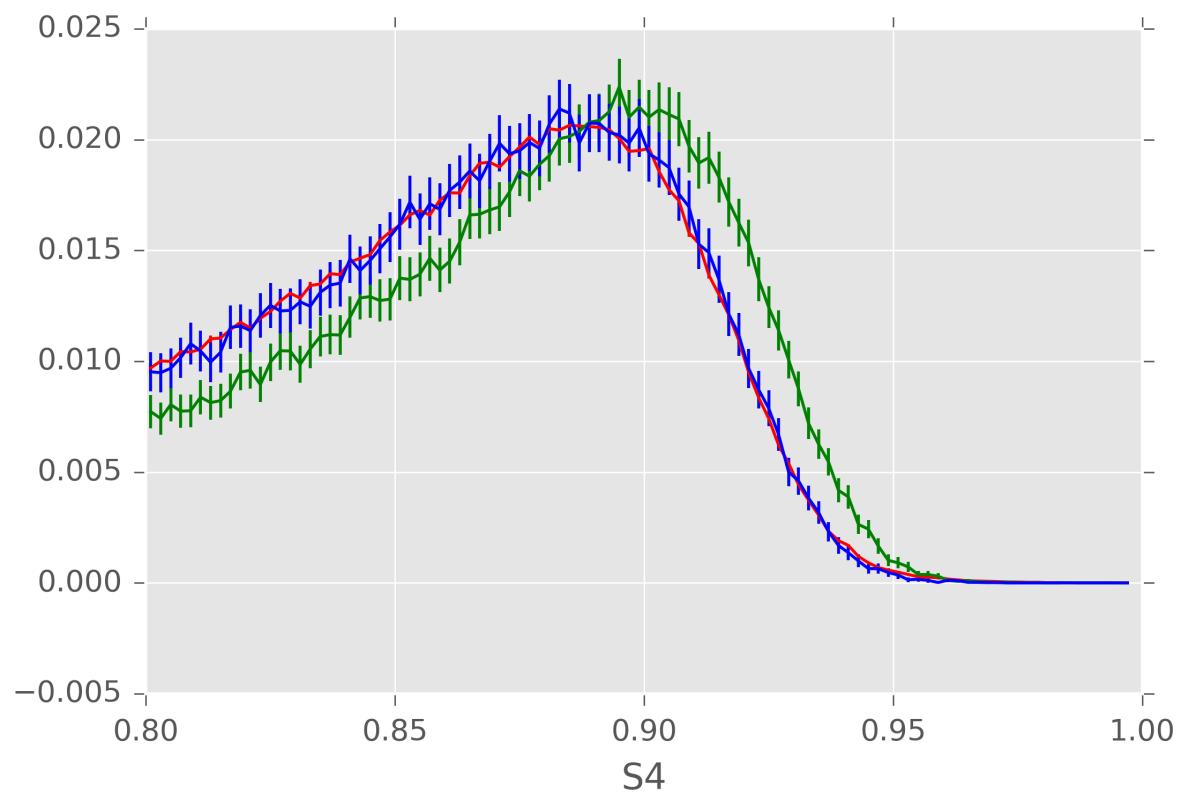
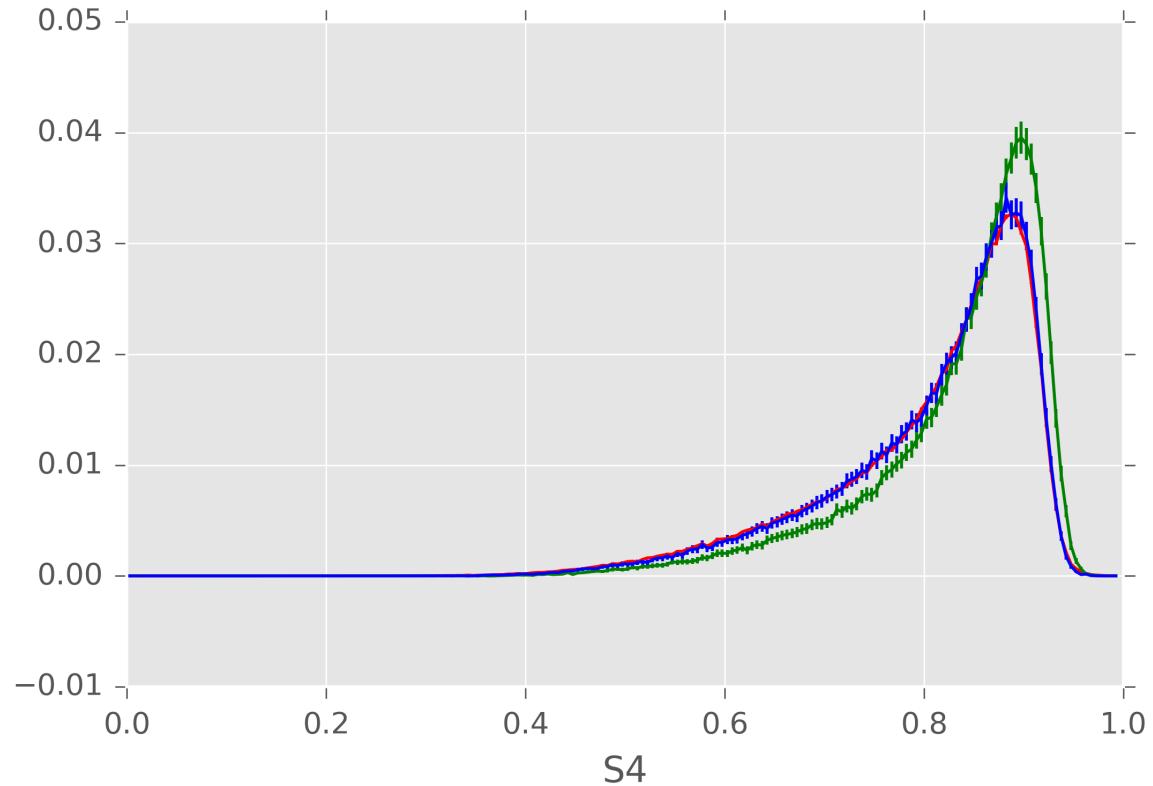


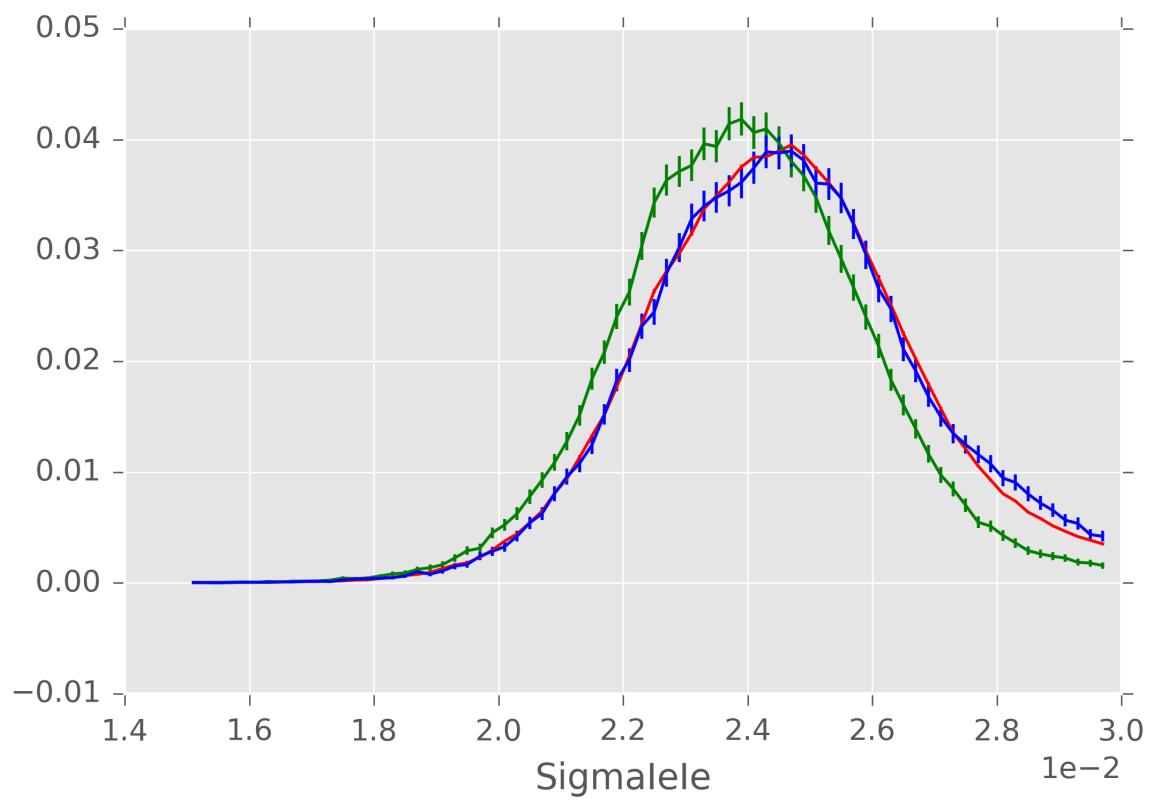
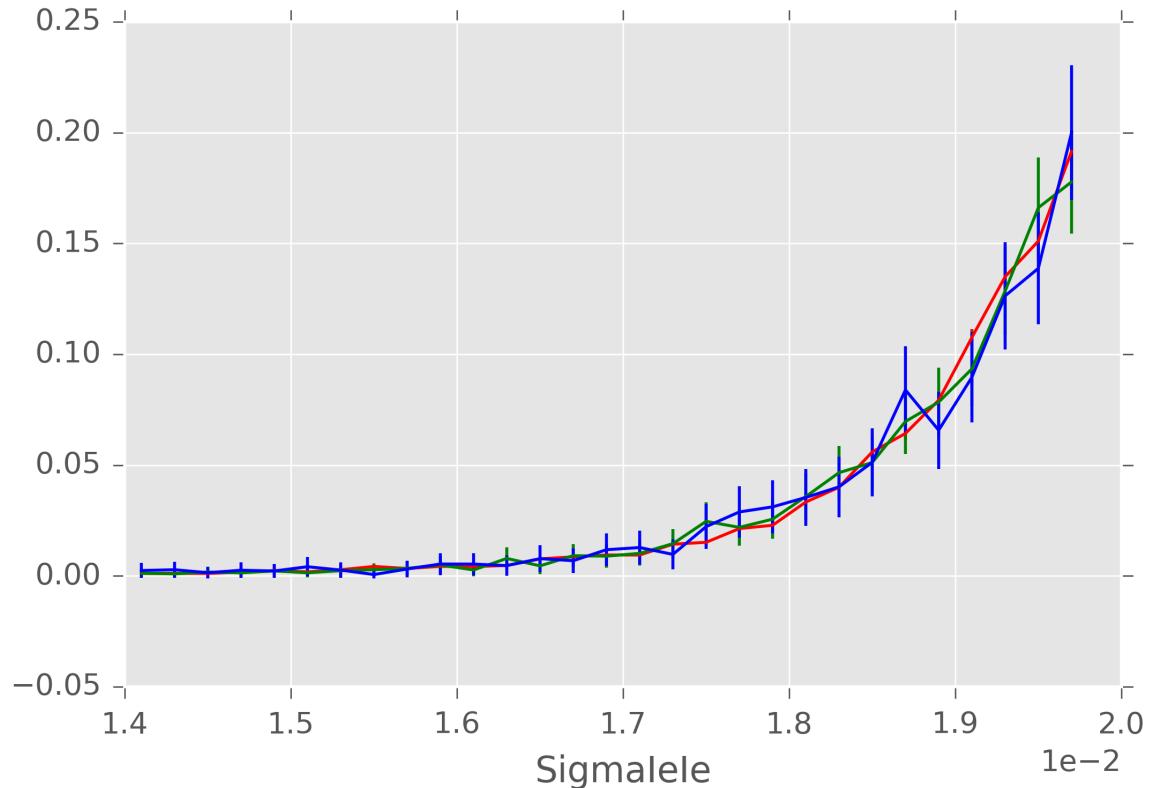


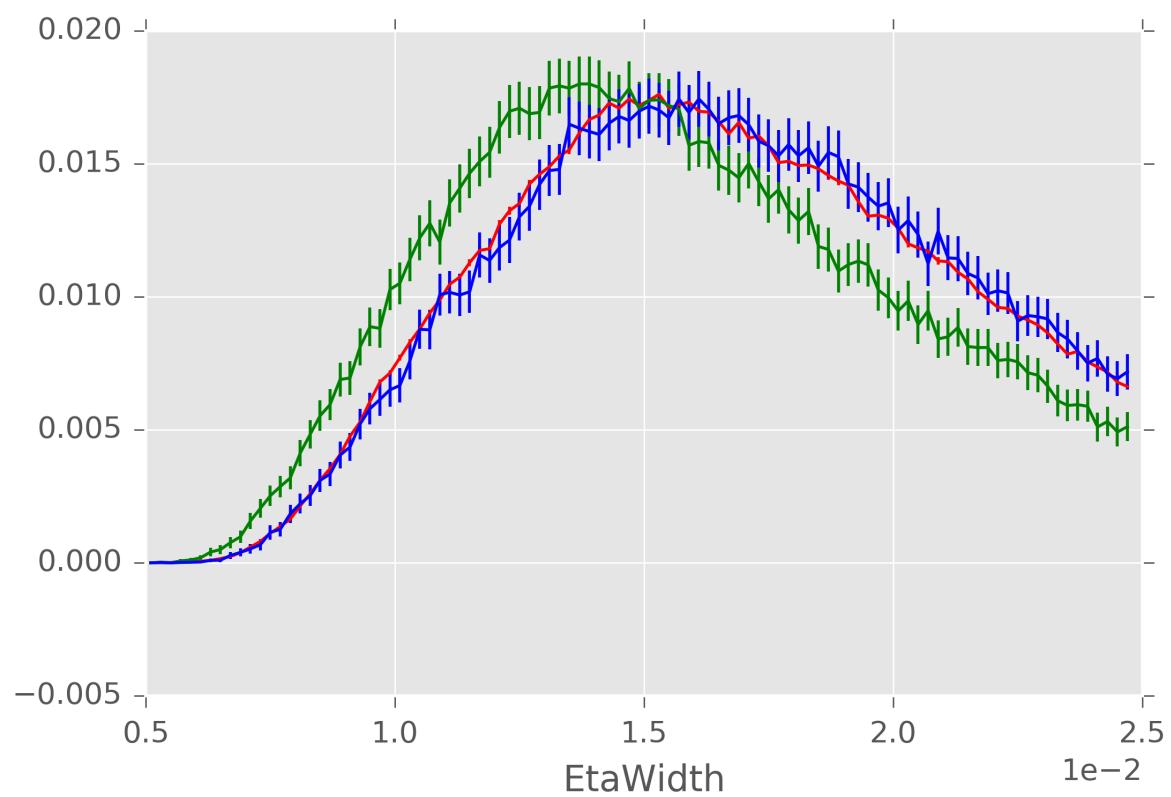
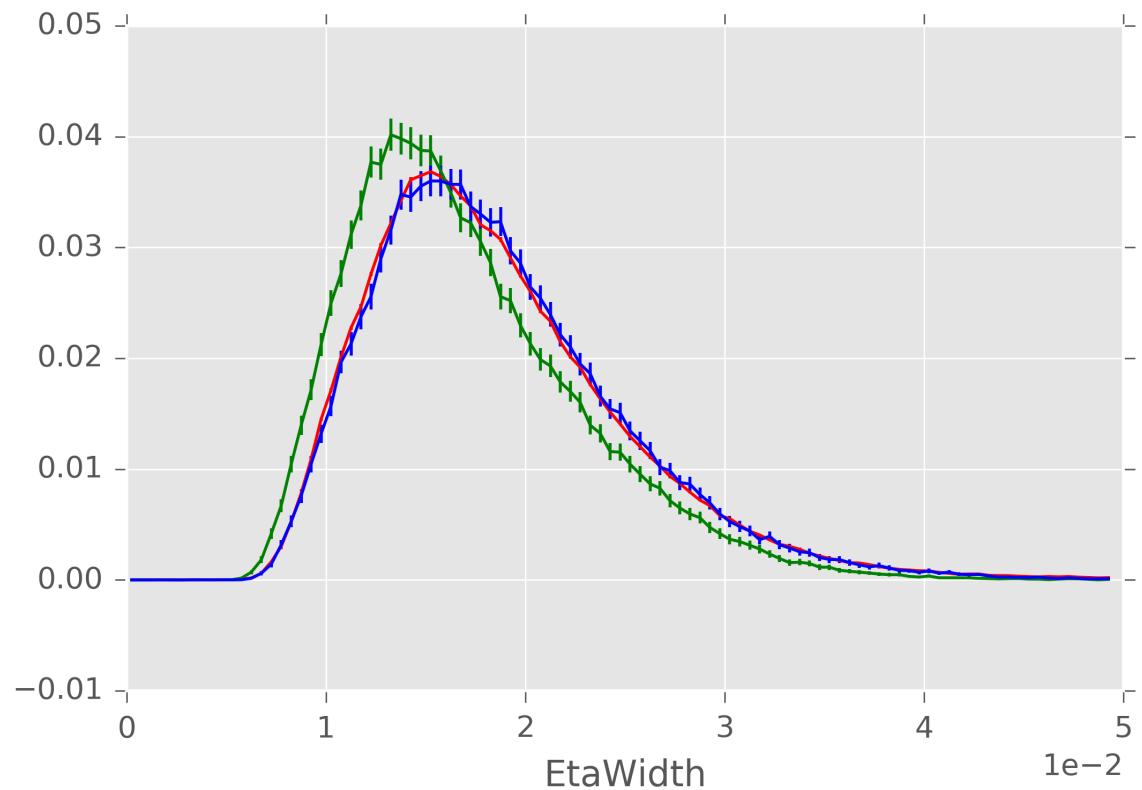
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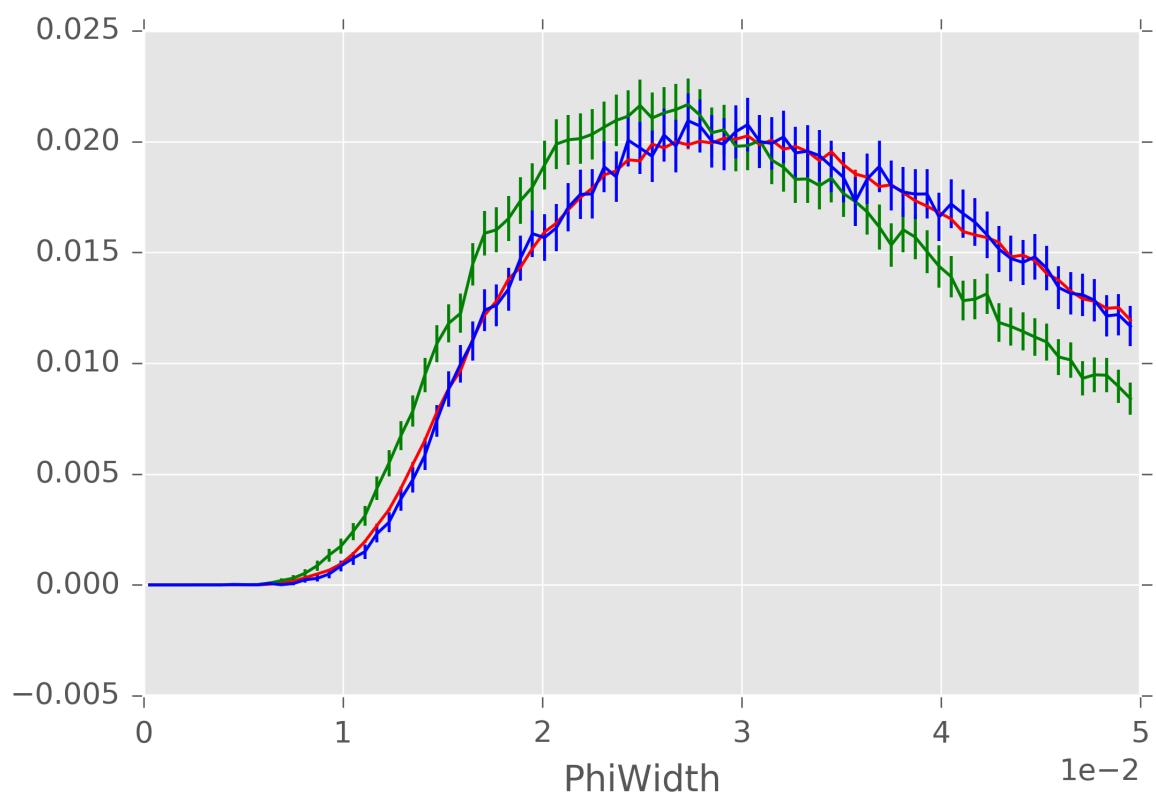
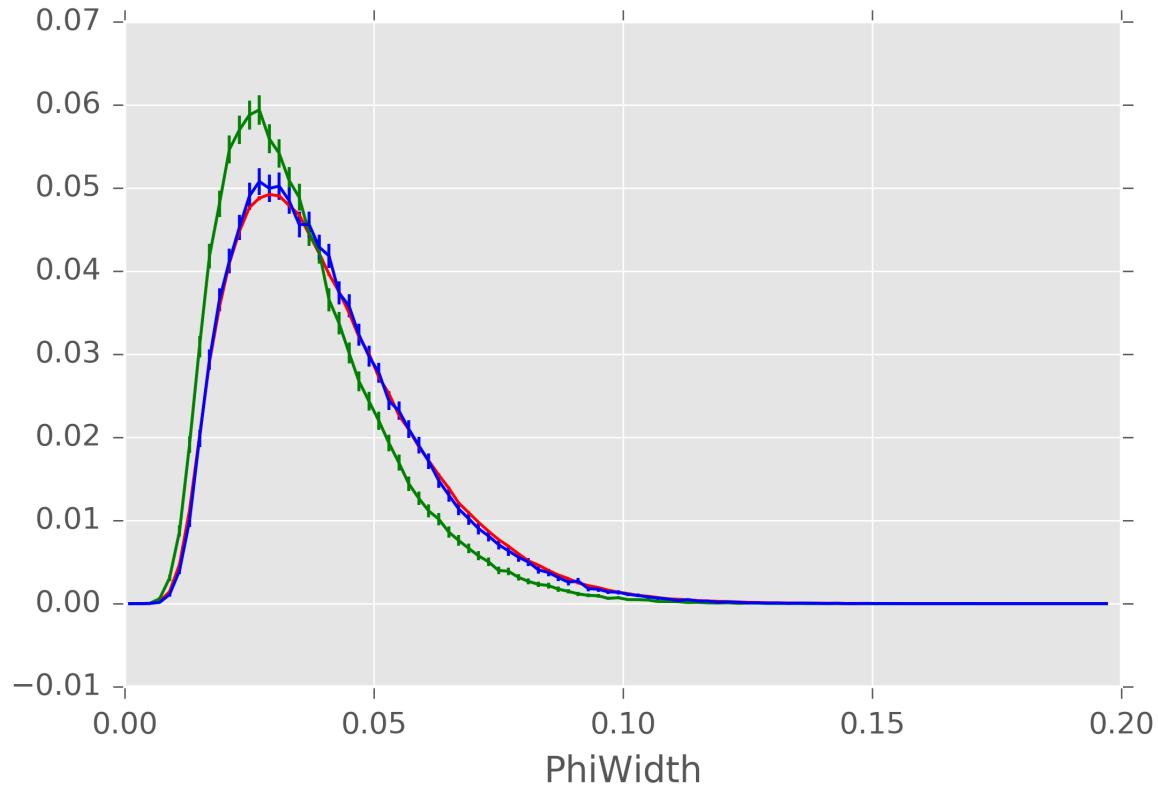
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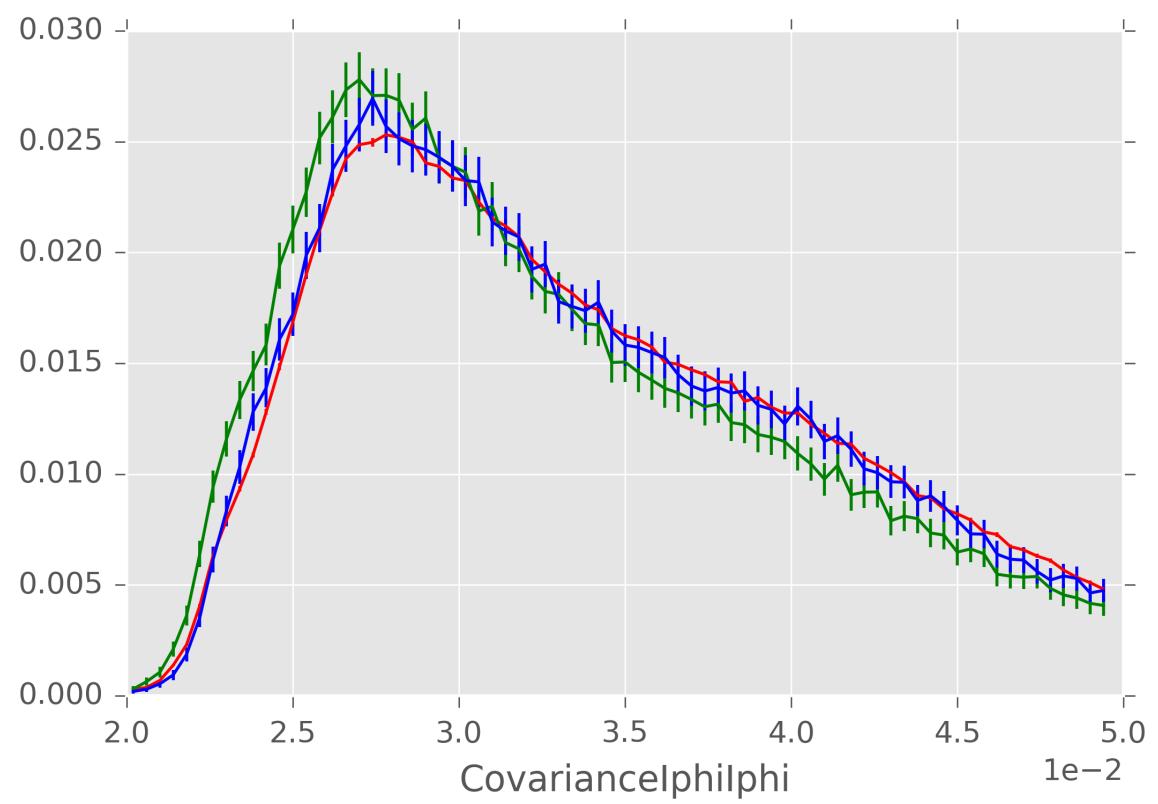
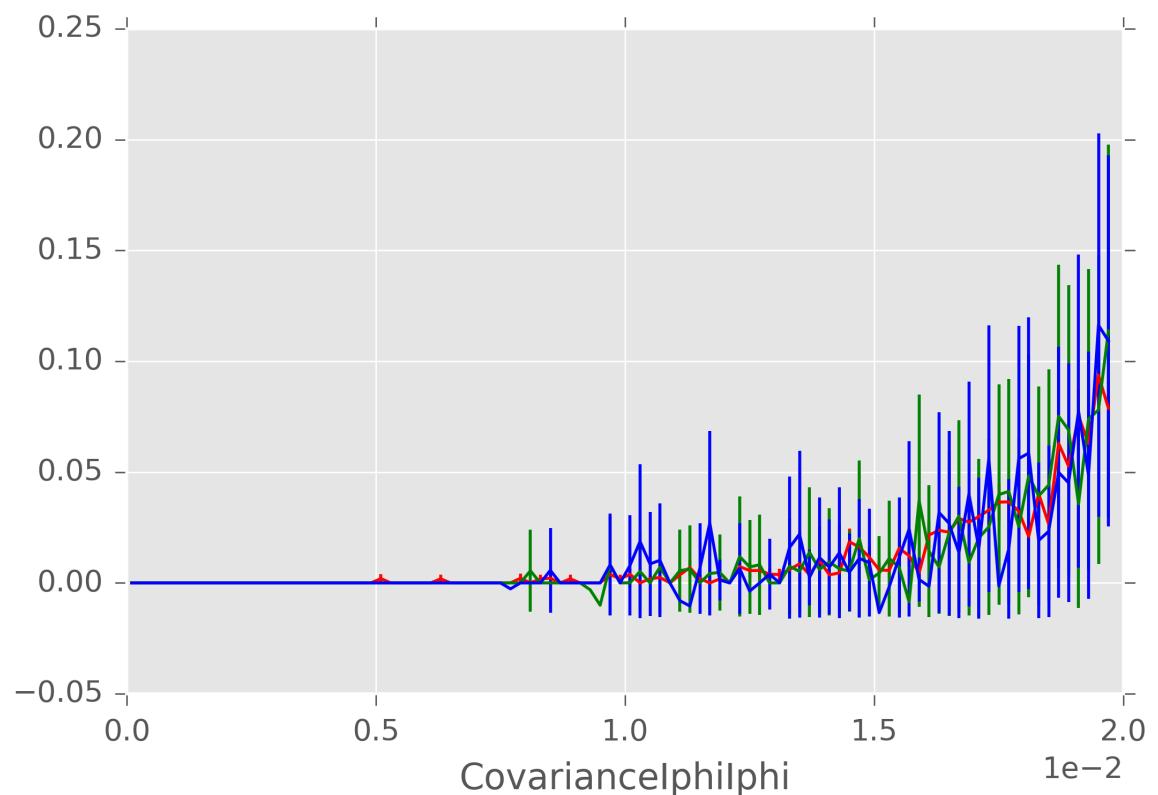


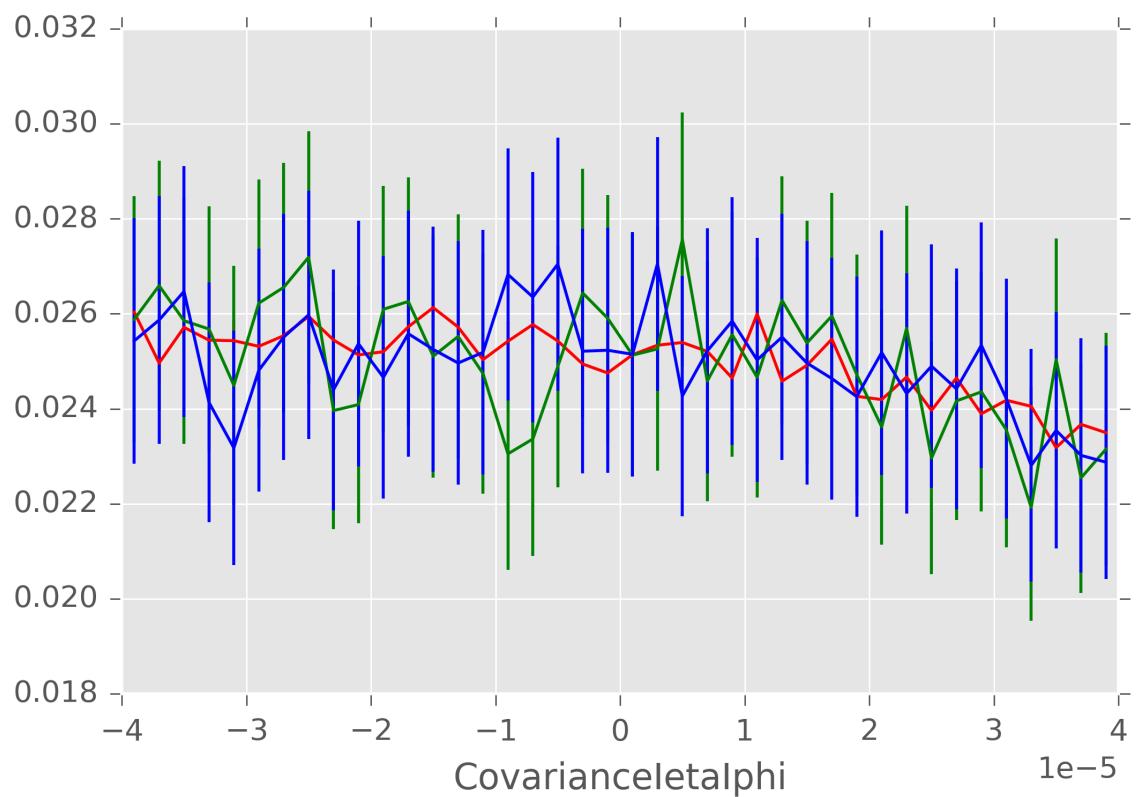
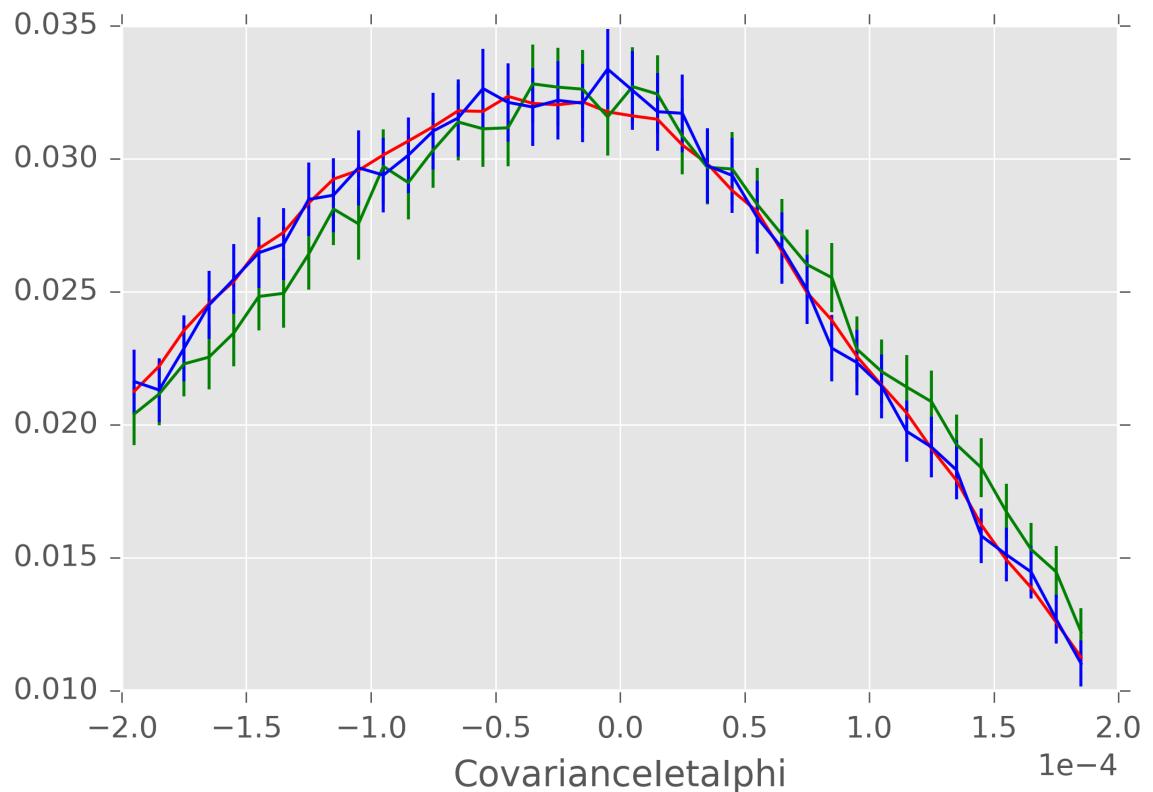






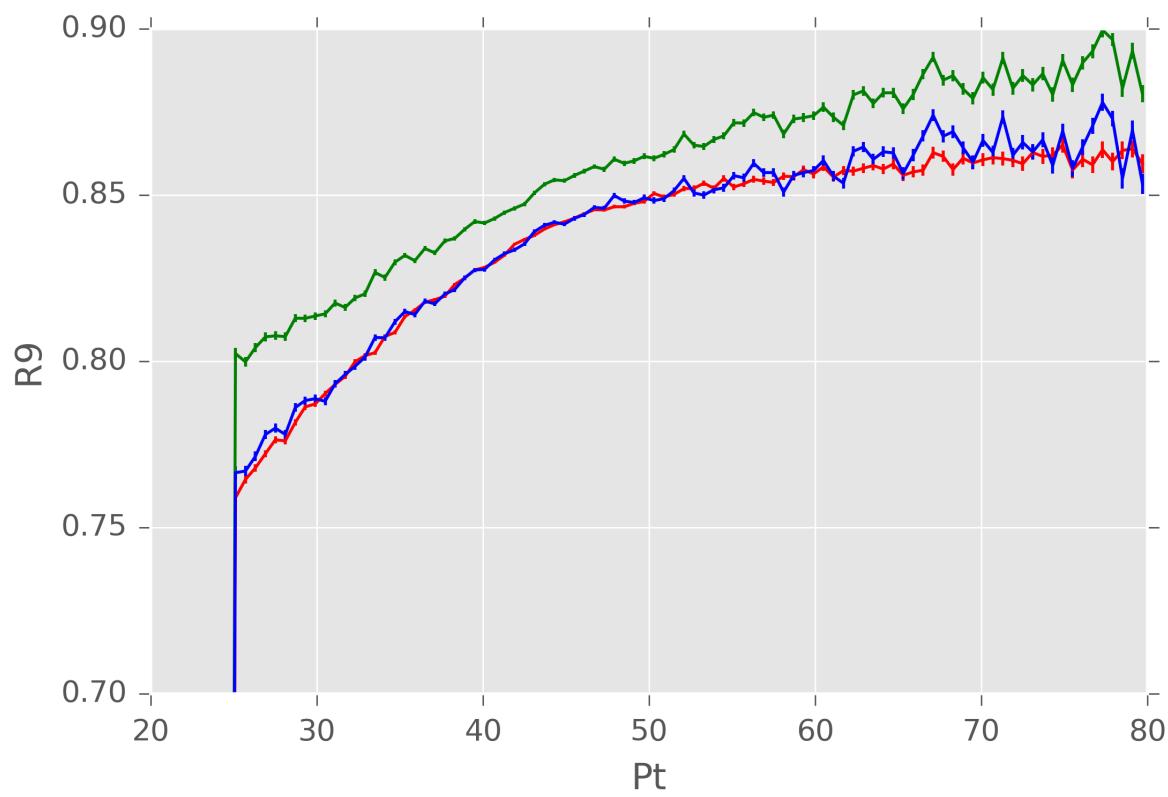
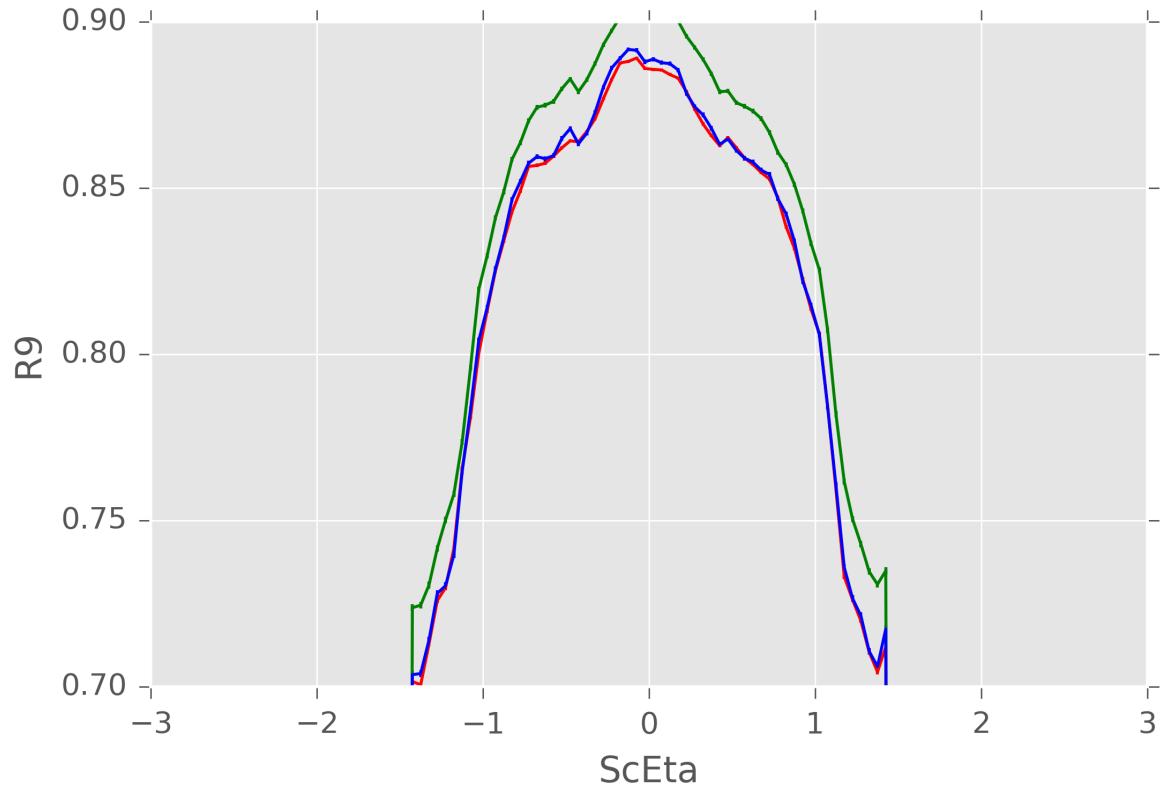


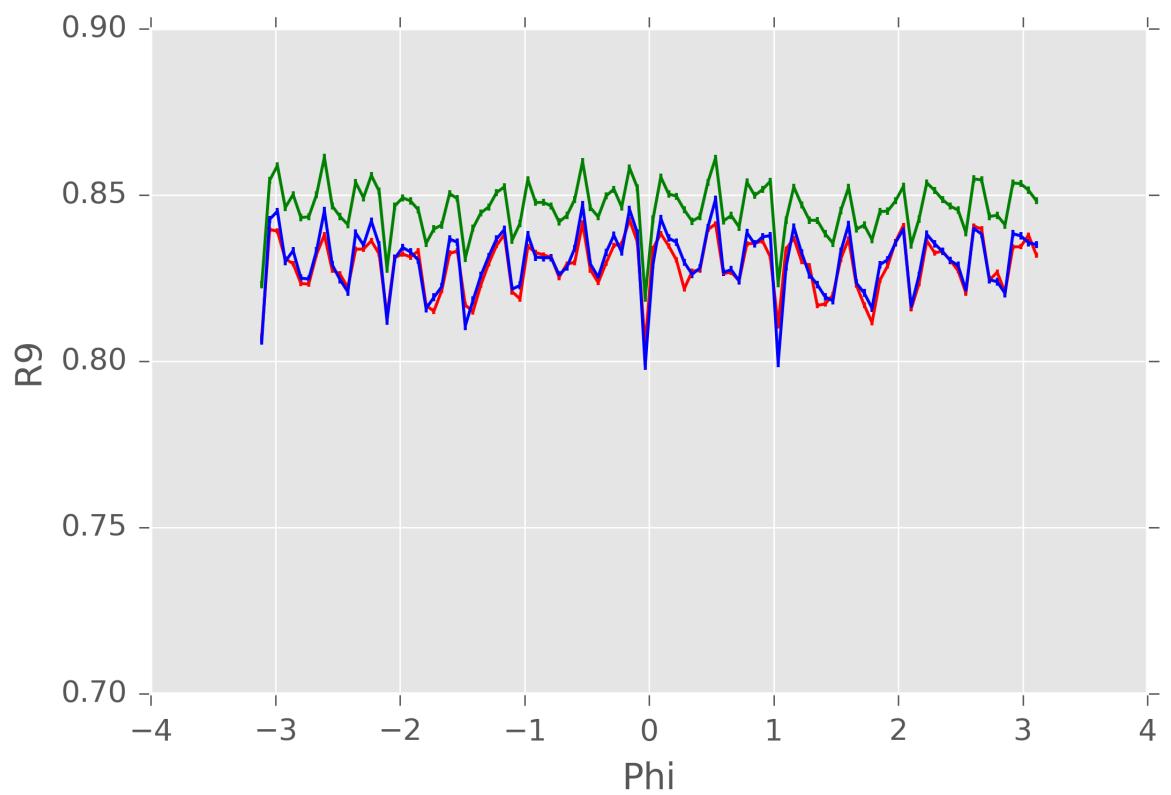
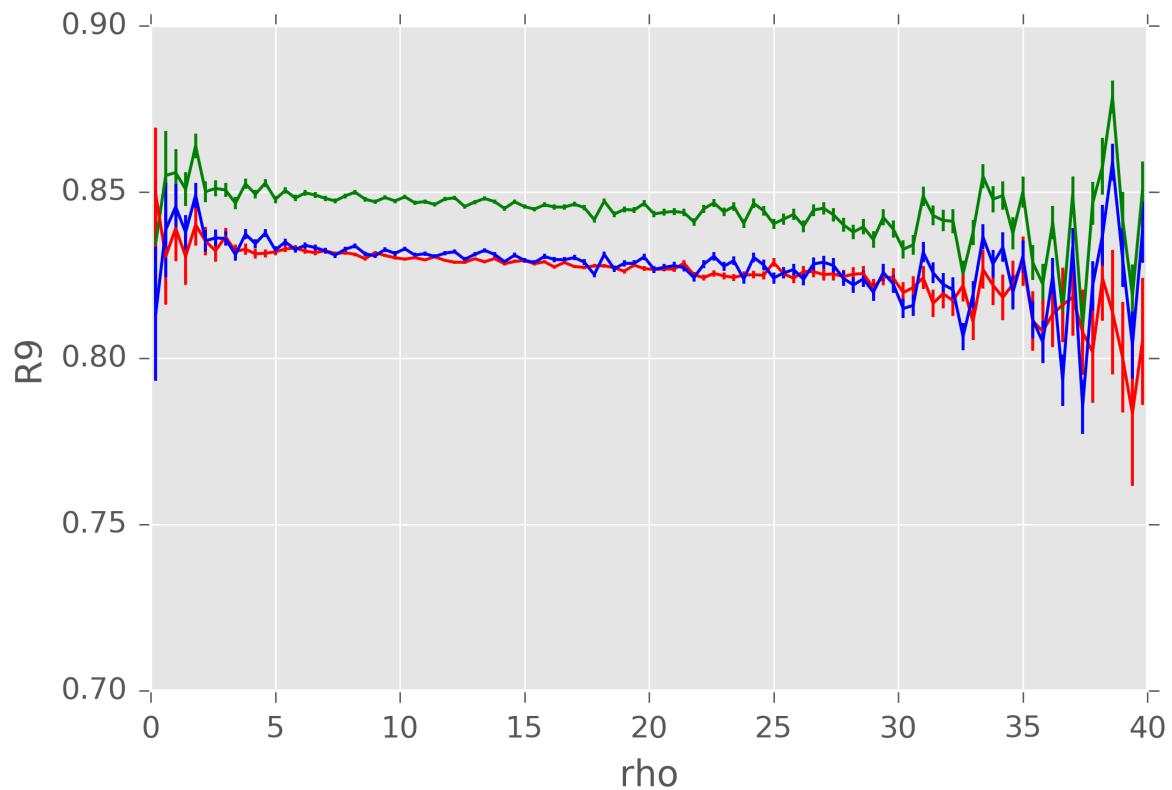


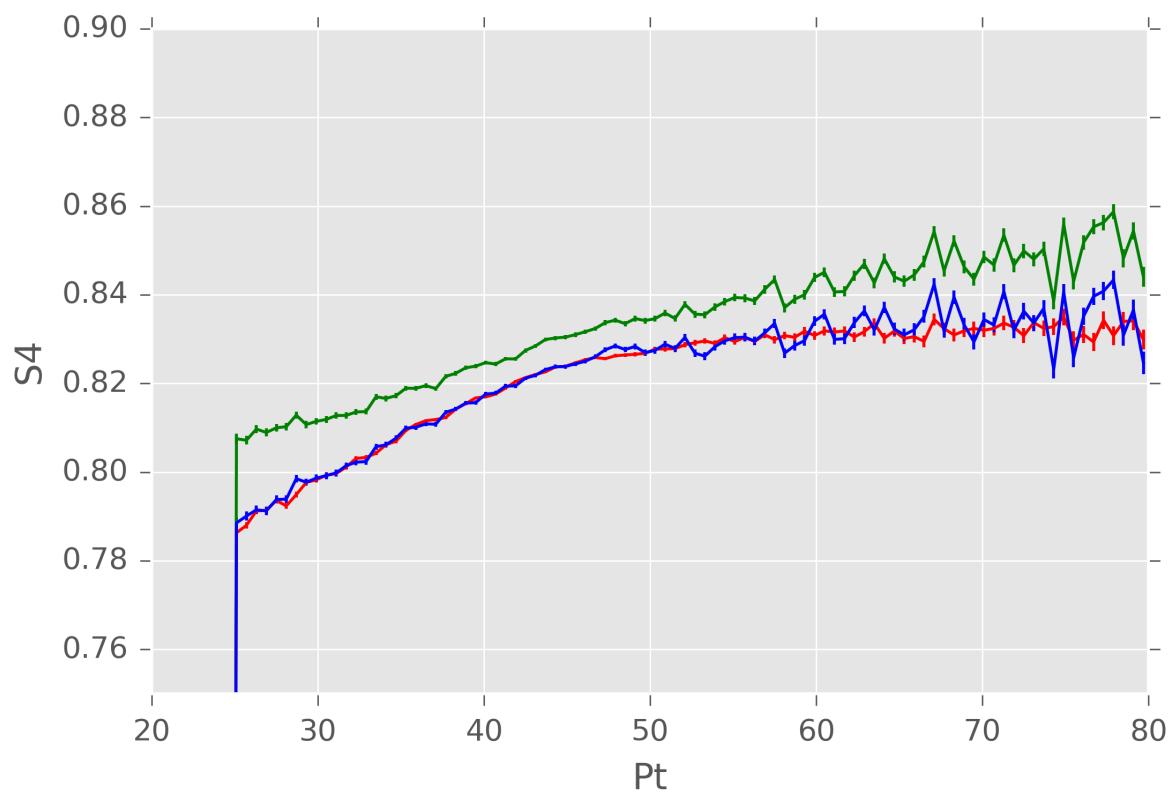
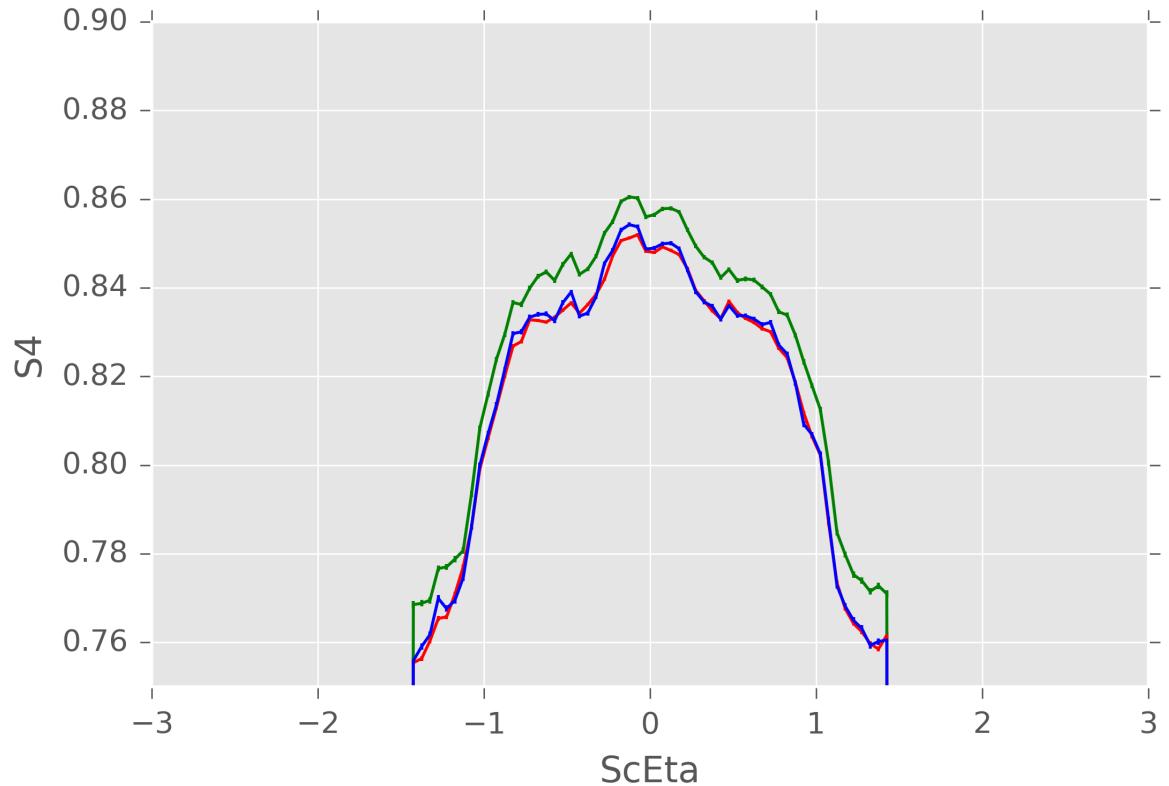


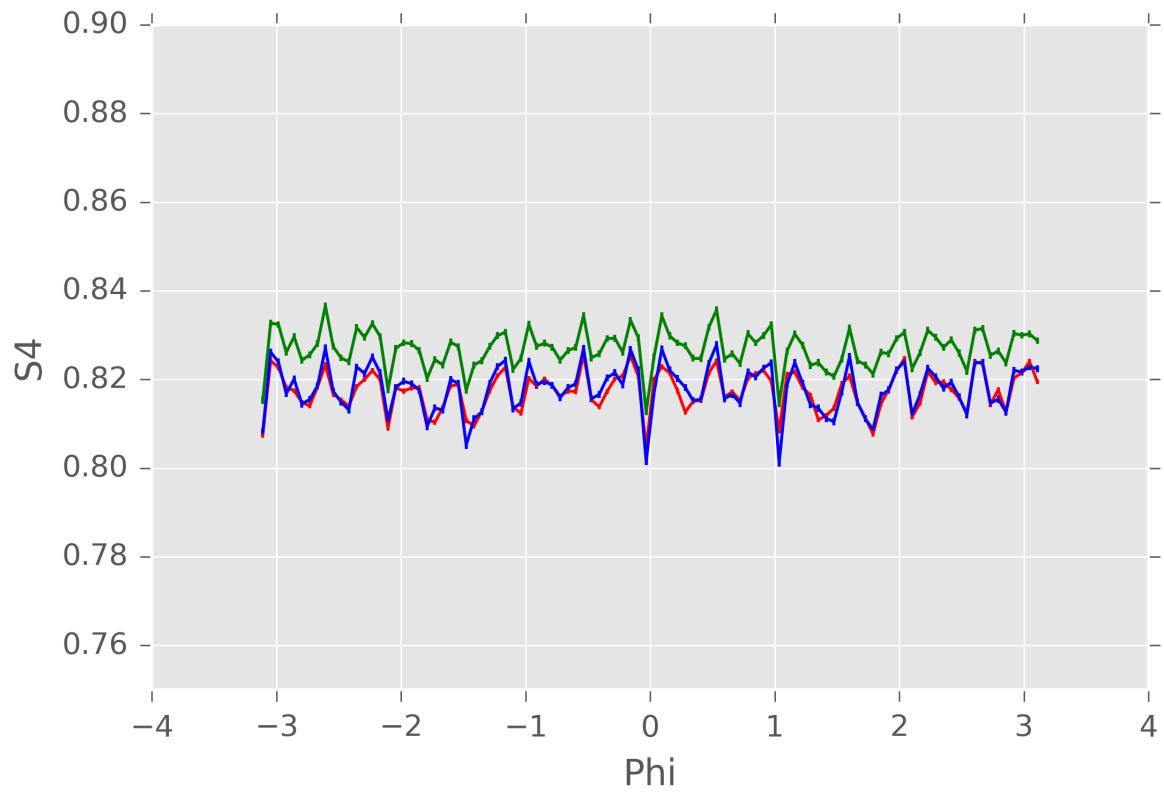
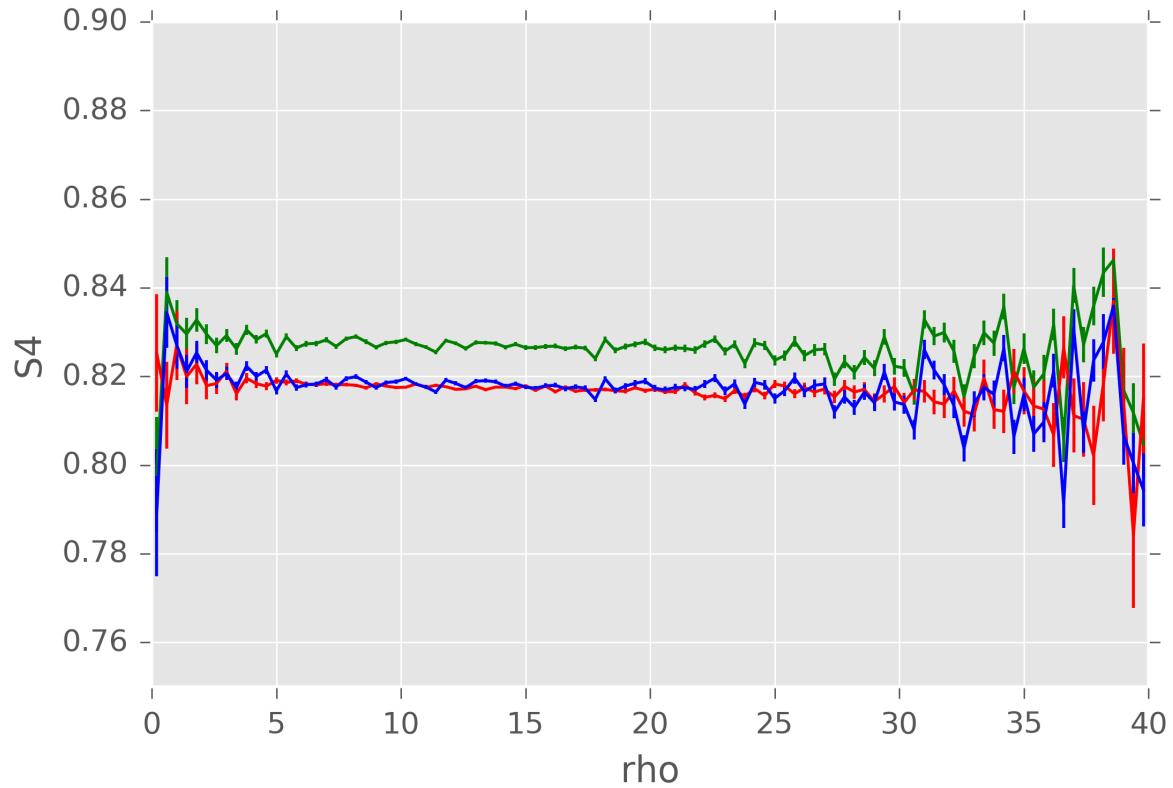
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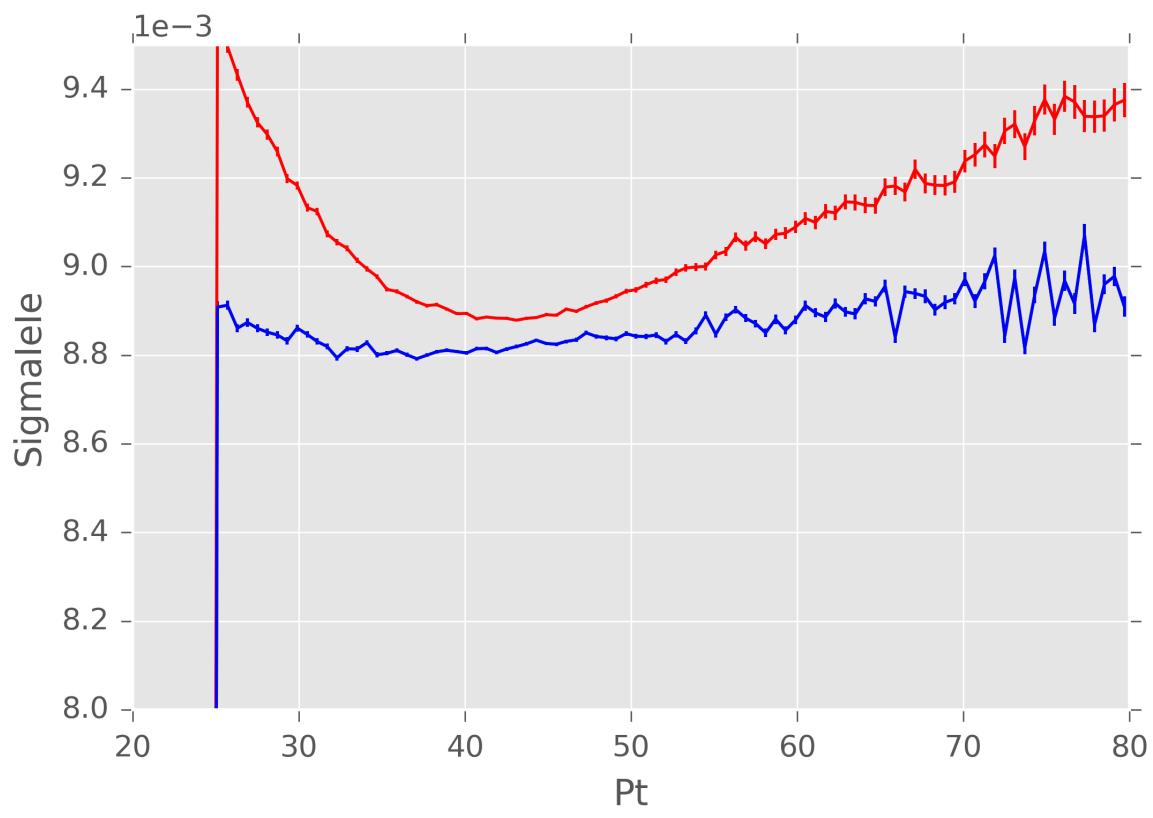
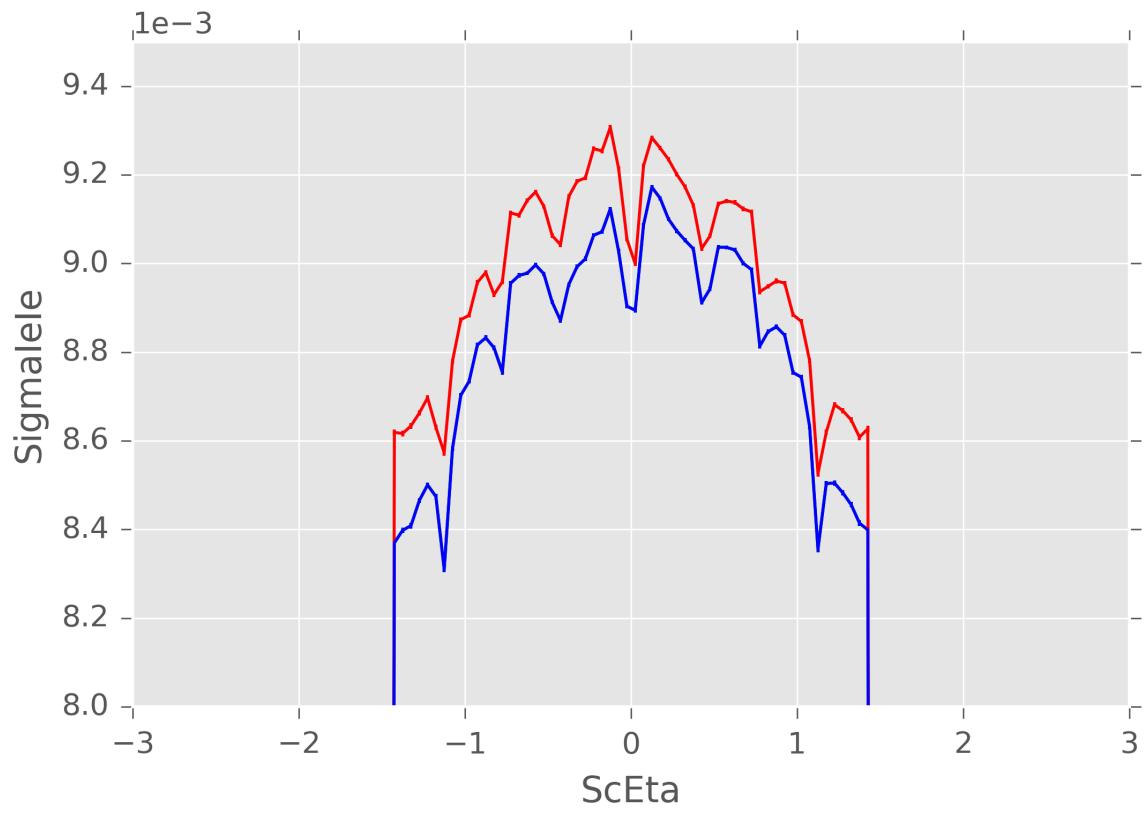
Period G Profiles EB

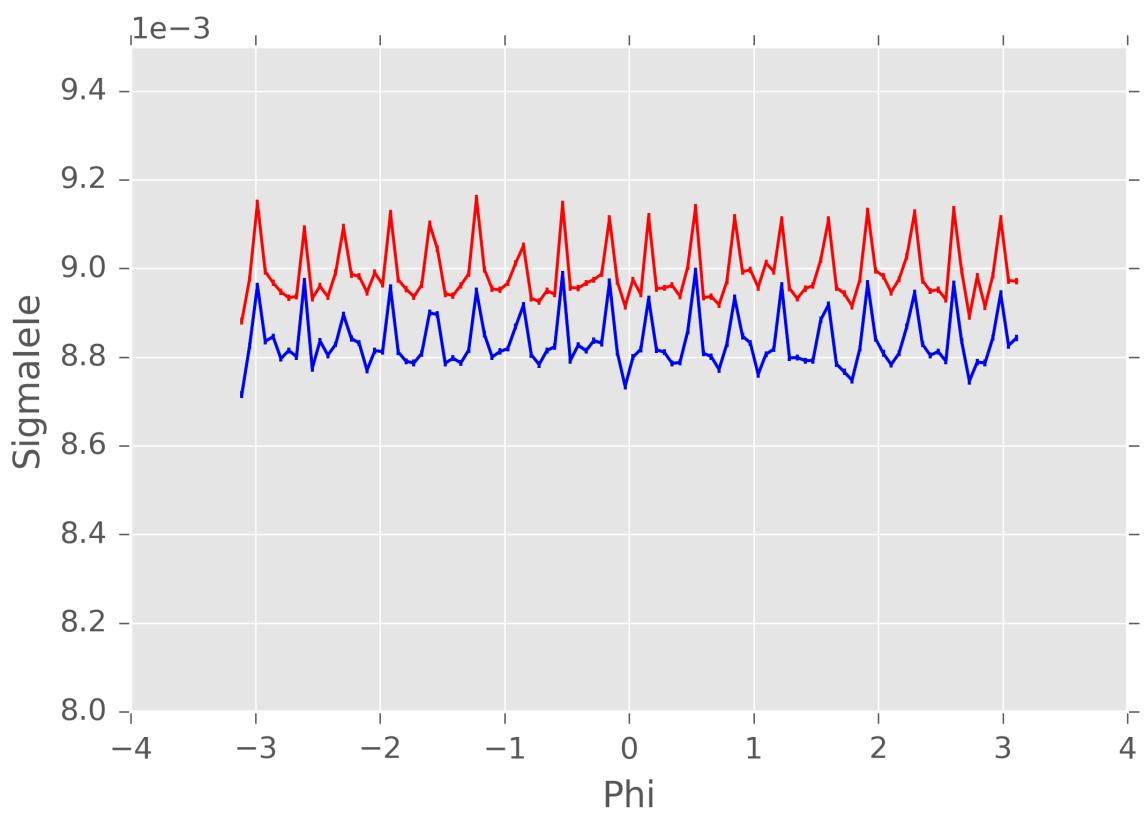
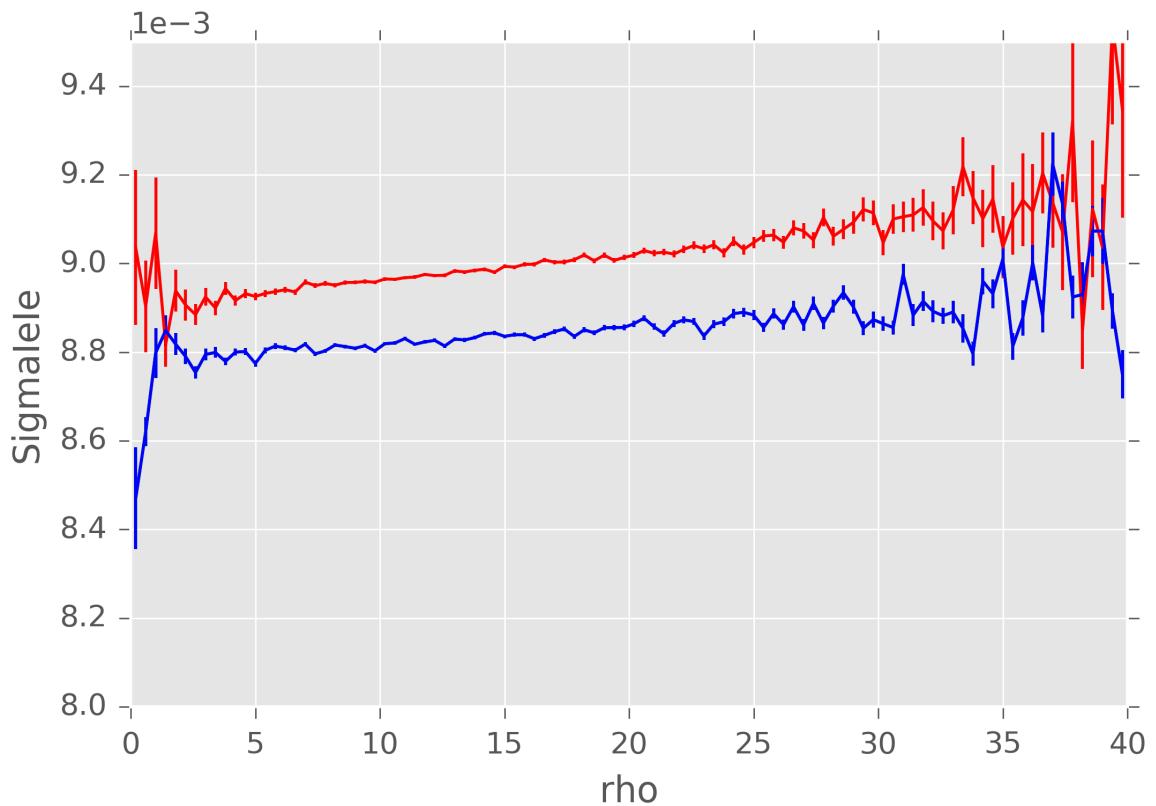


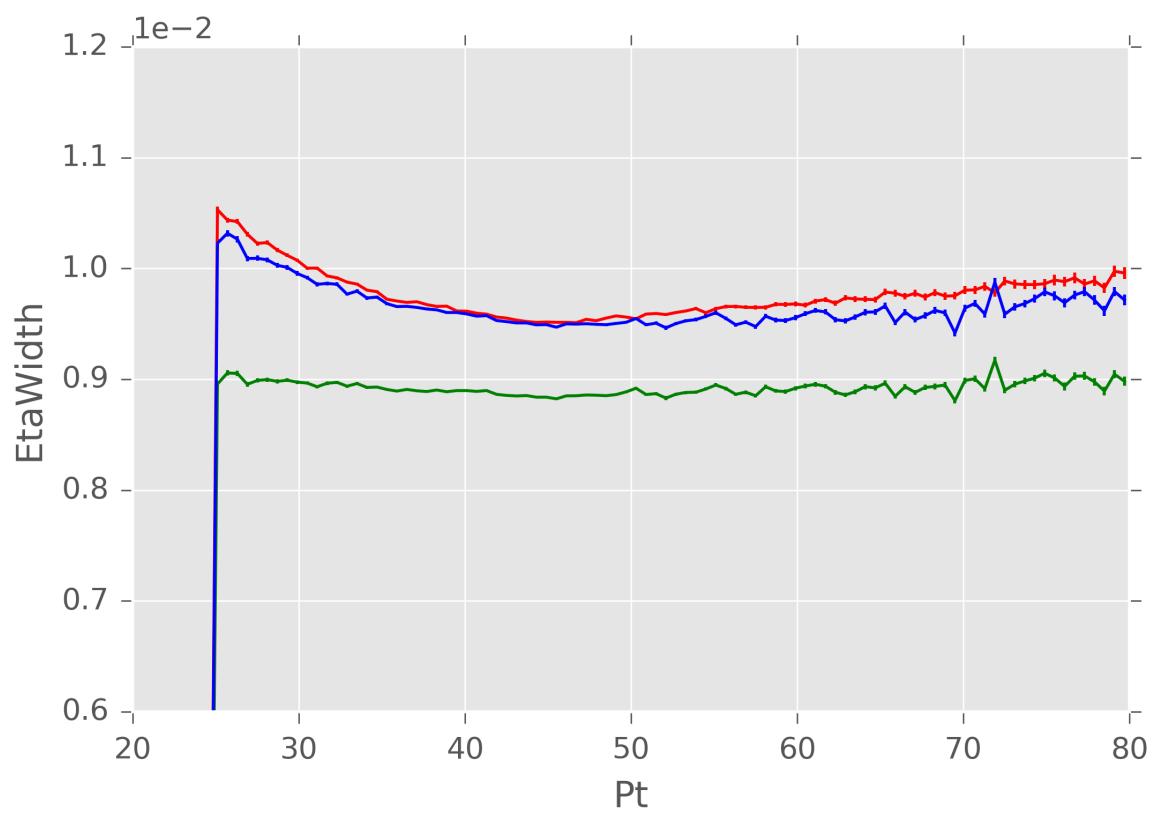
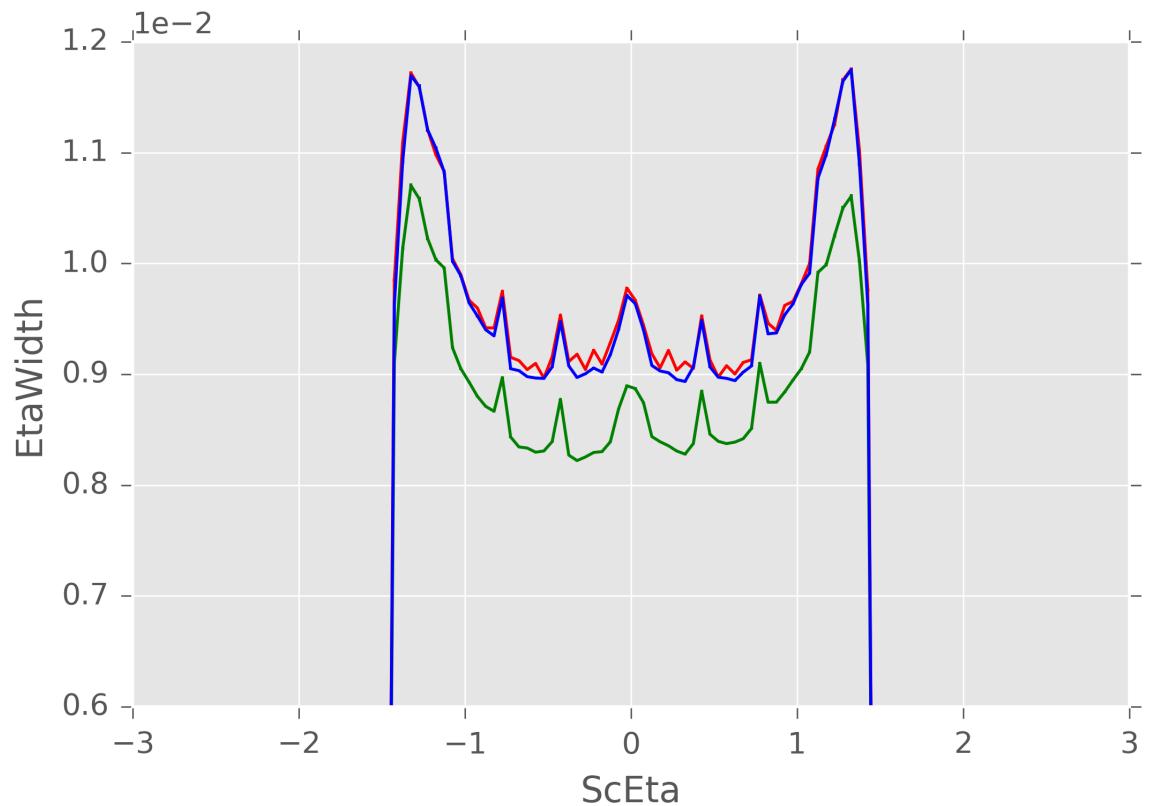


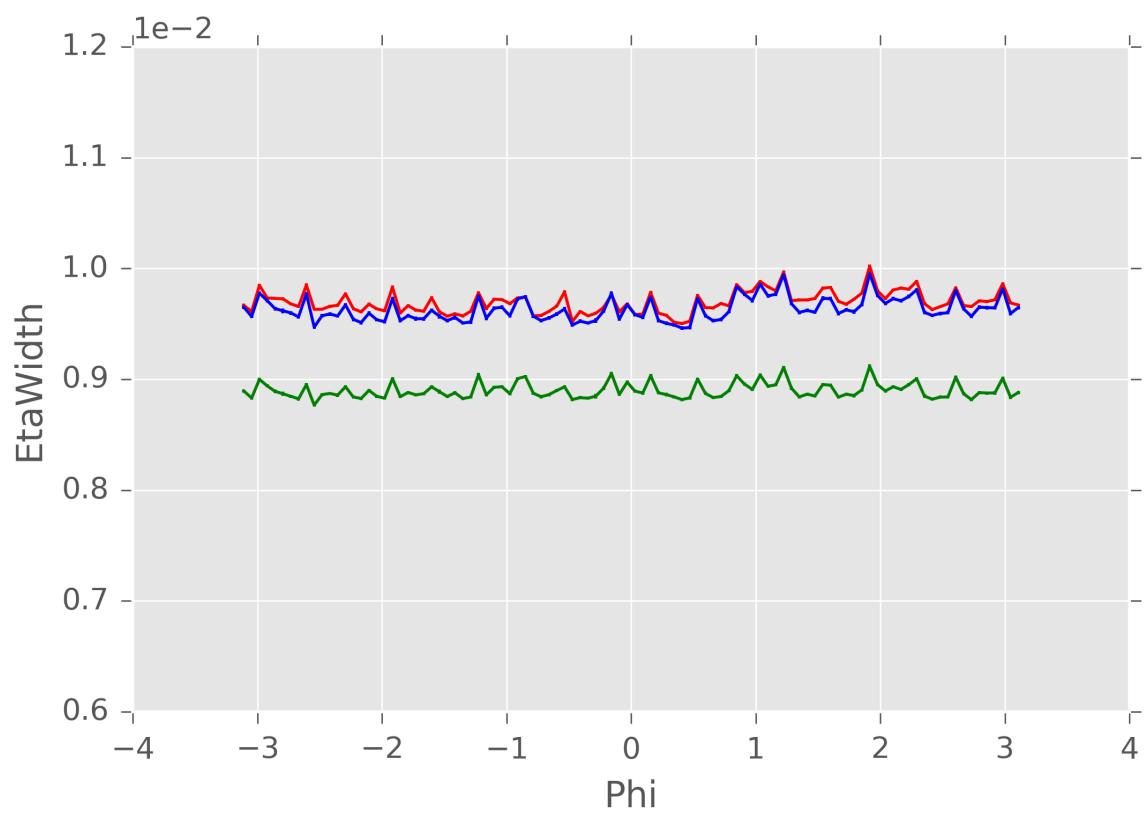
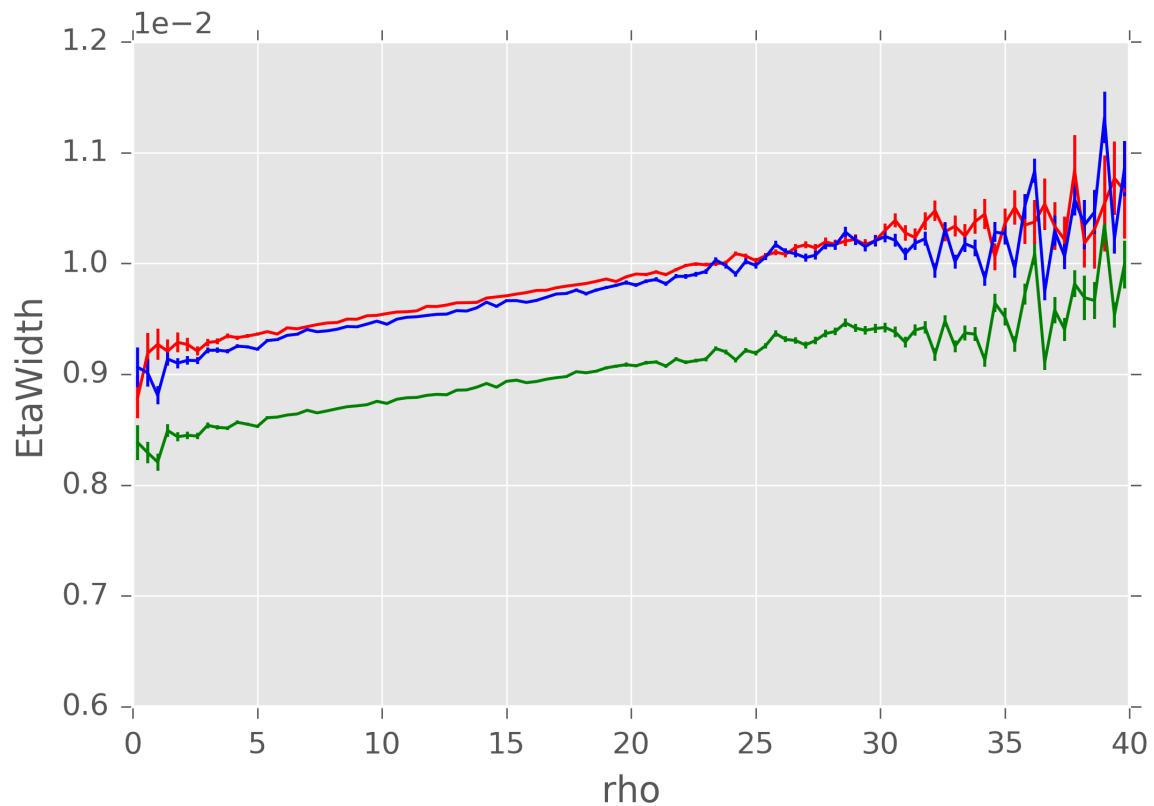


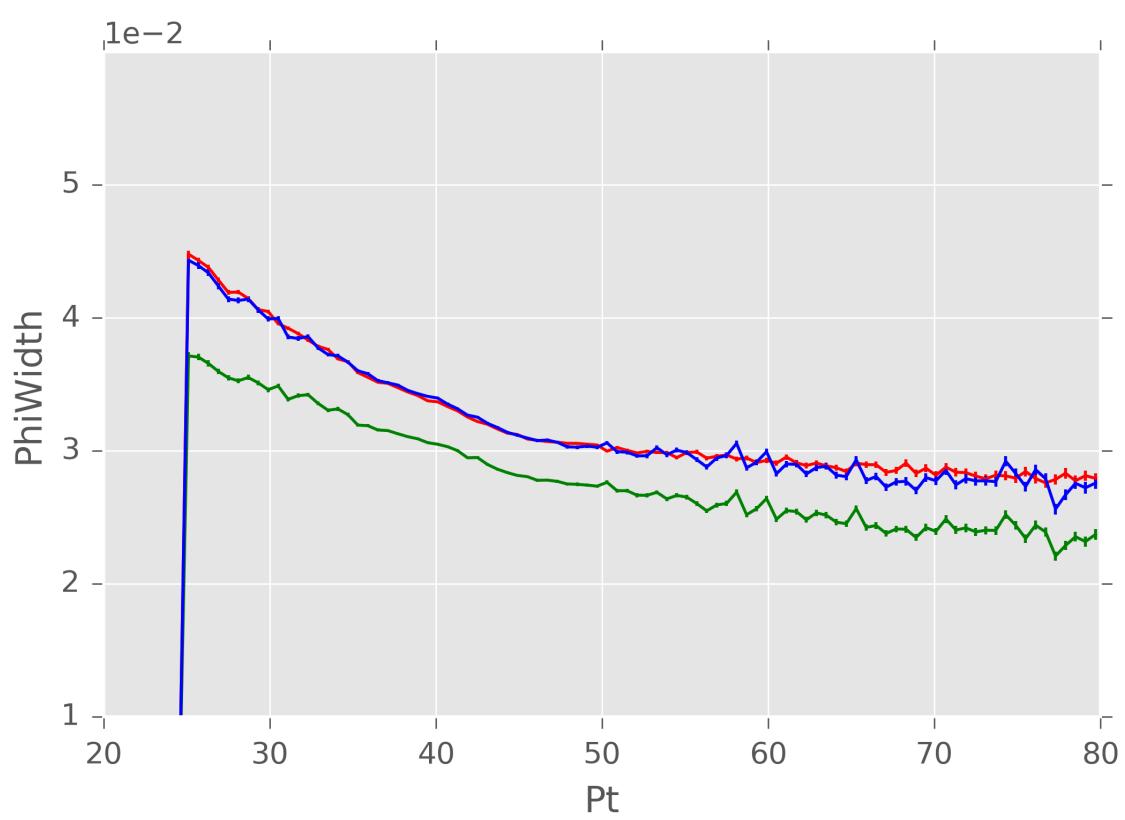
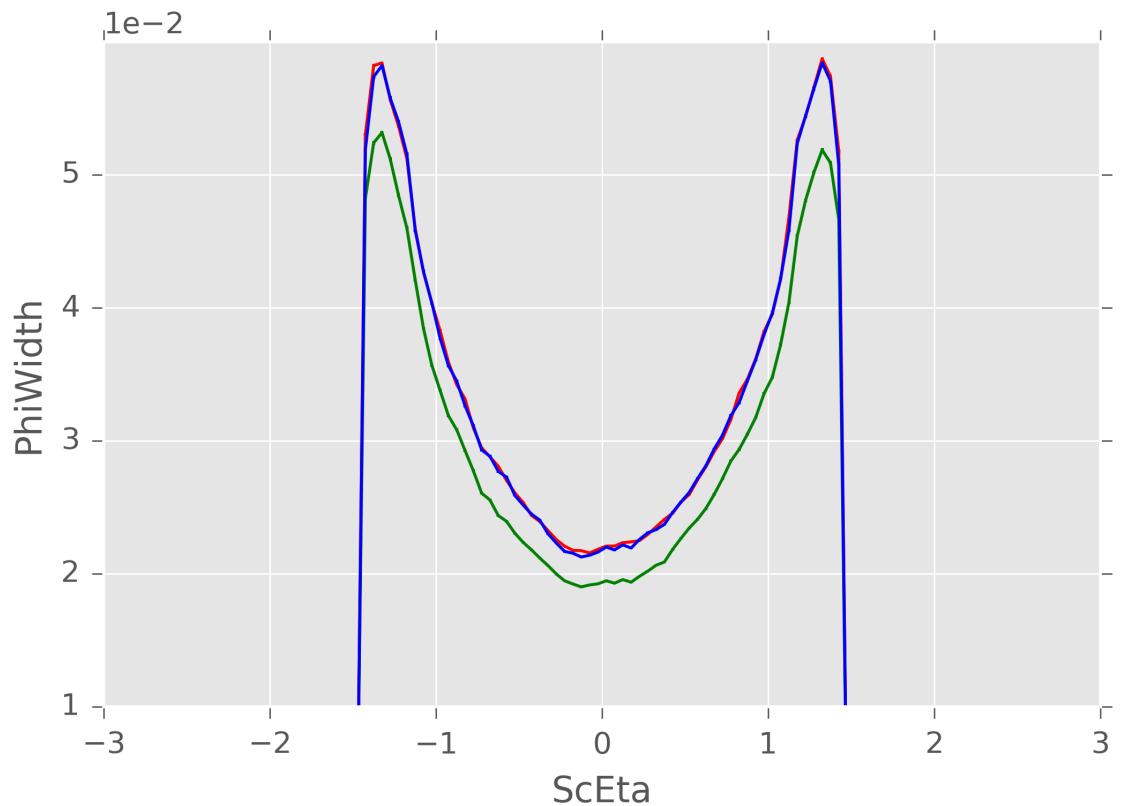


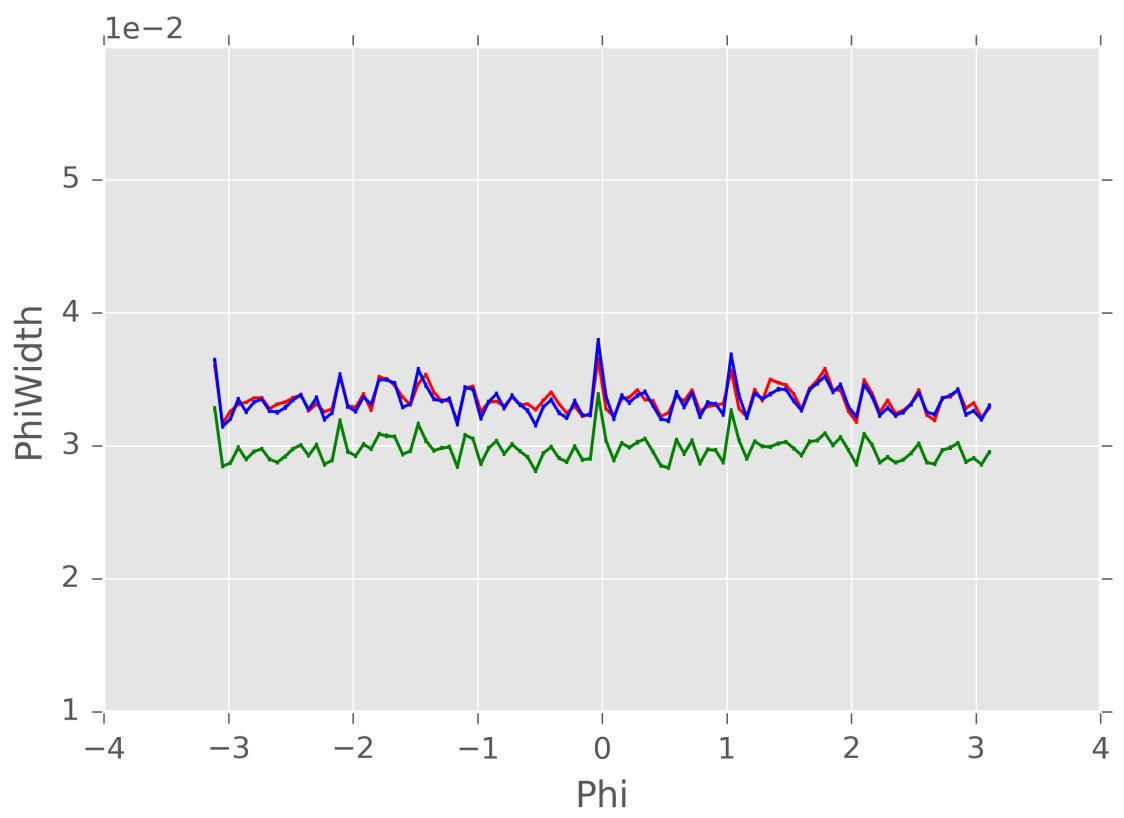
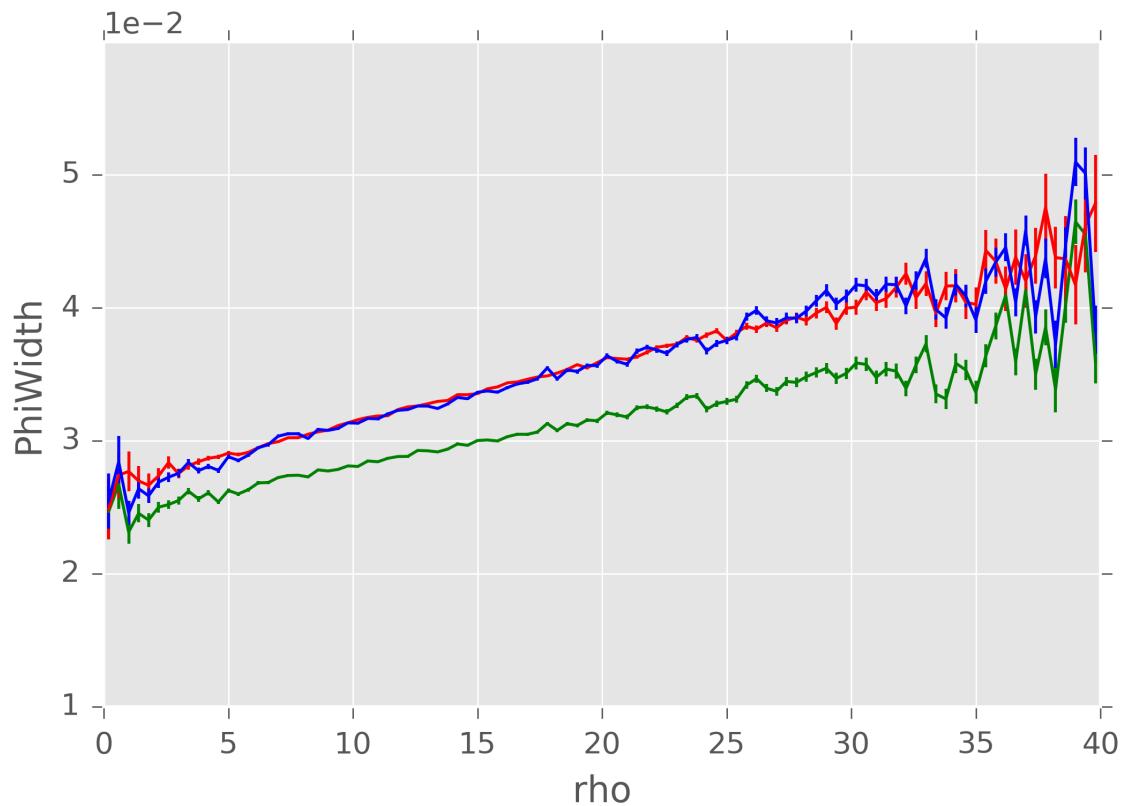


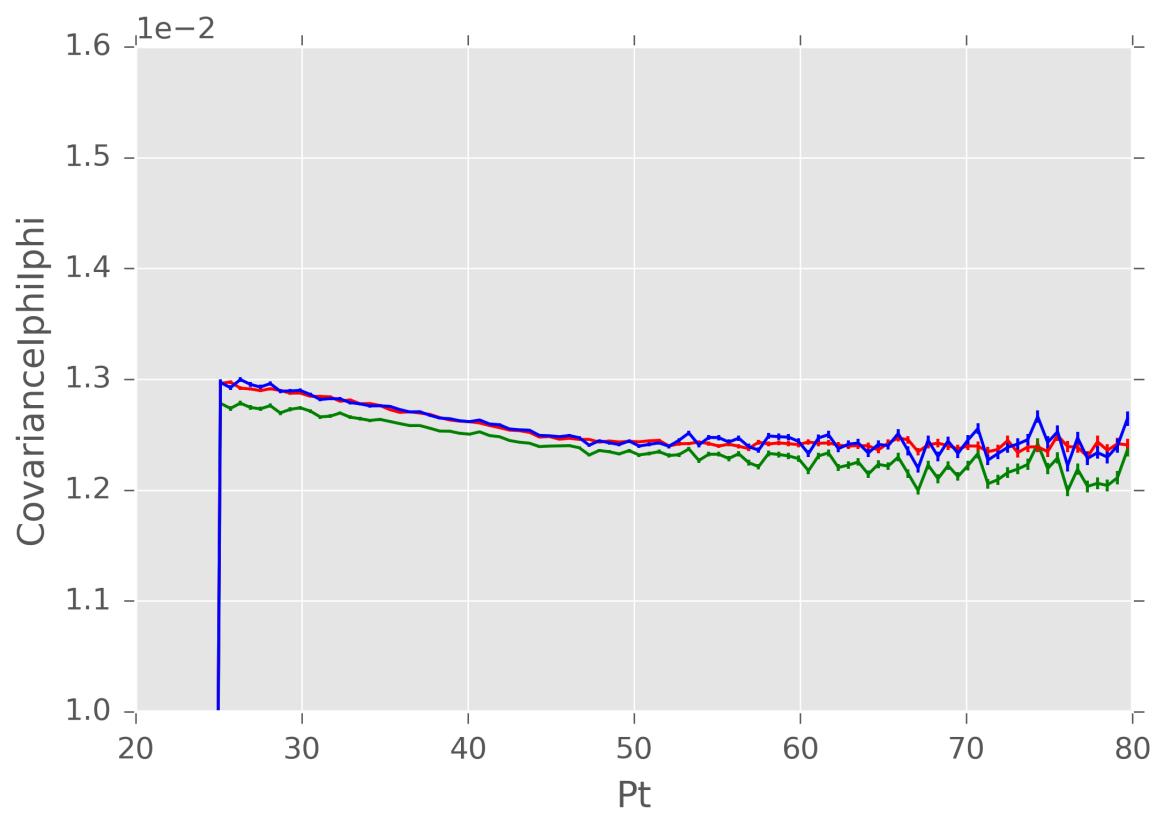
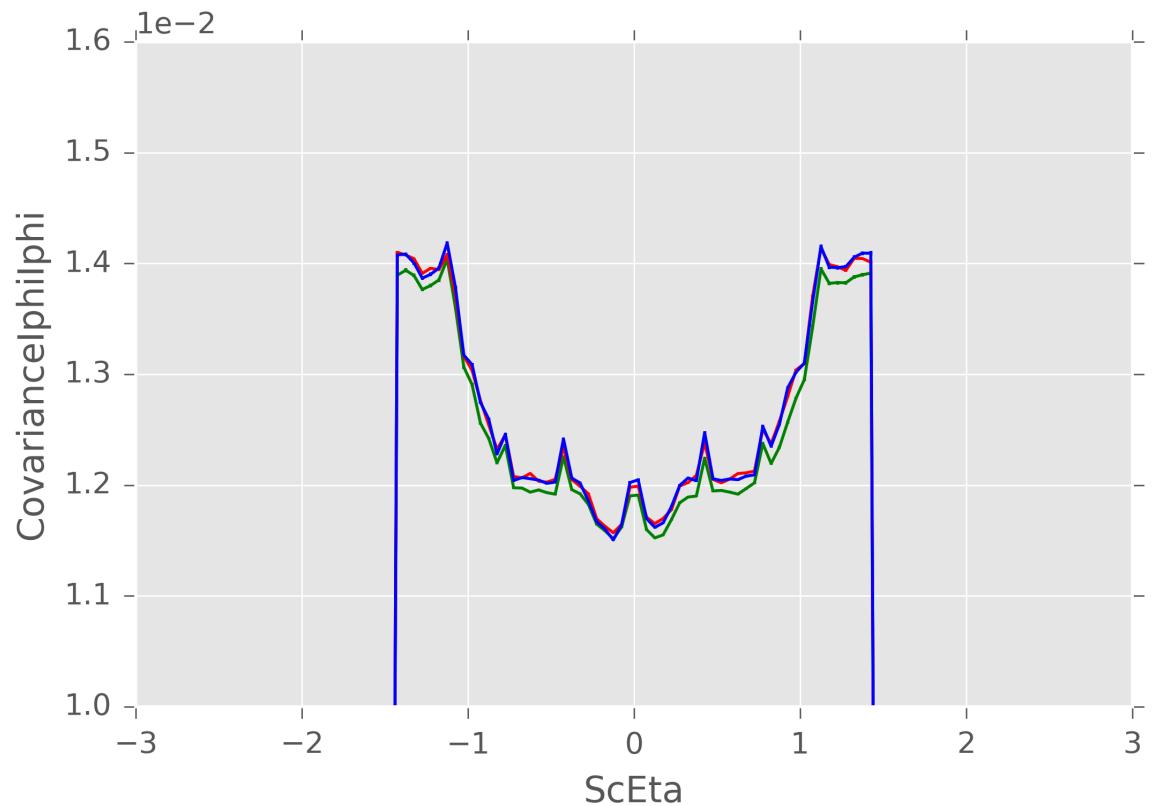


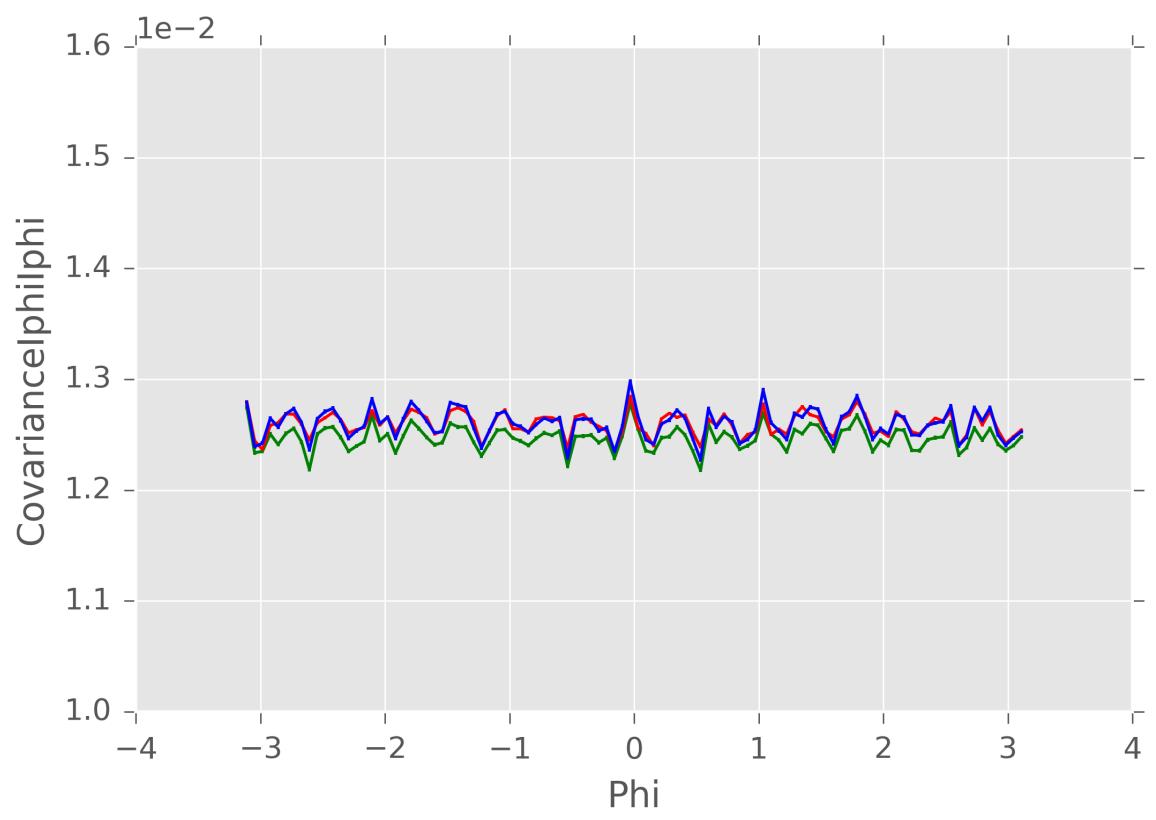
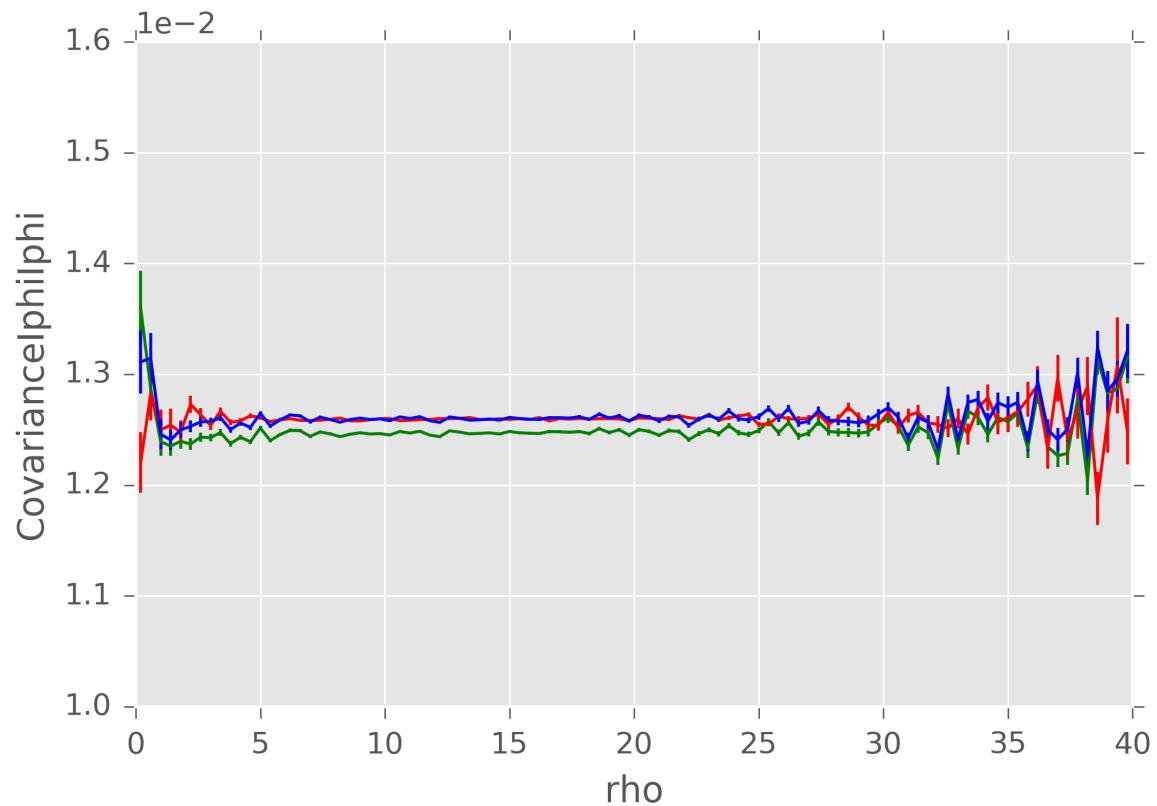


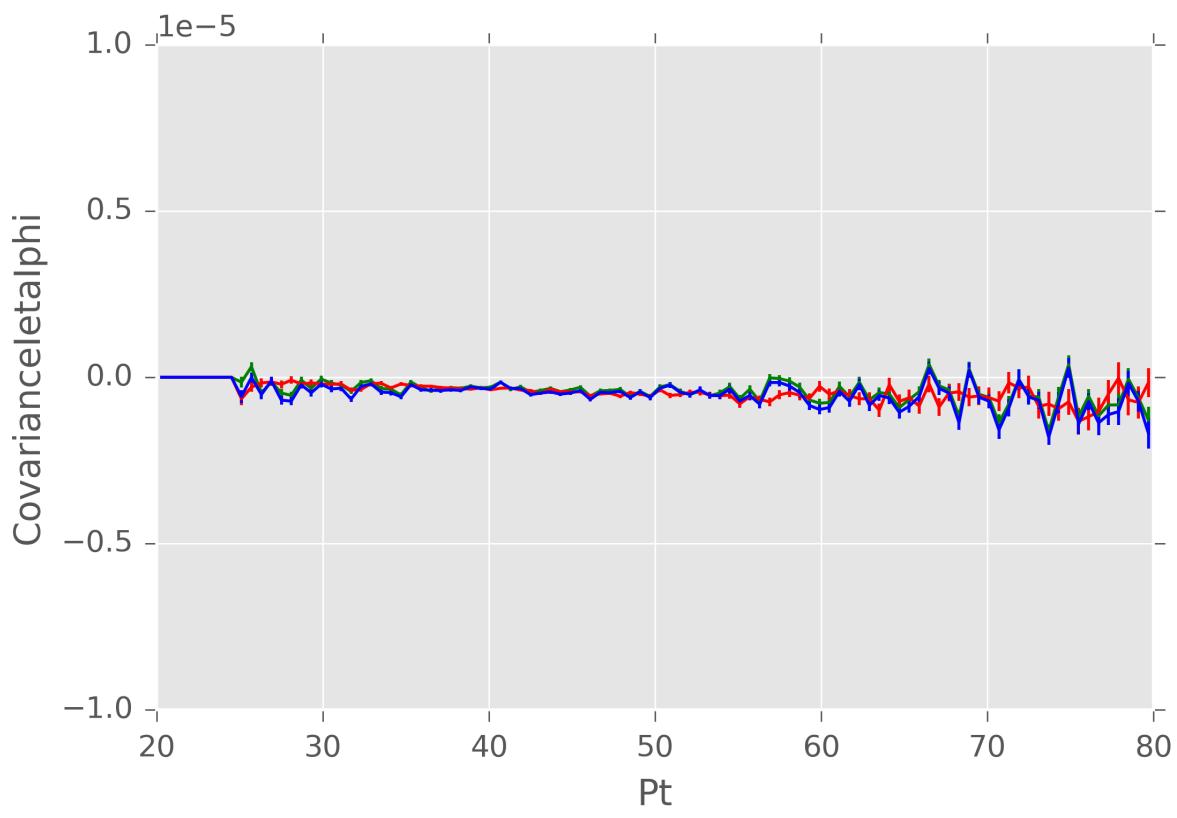
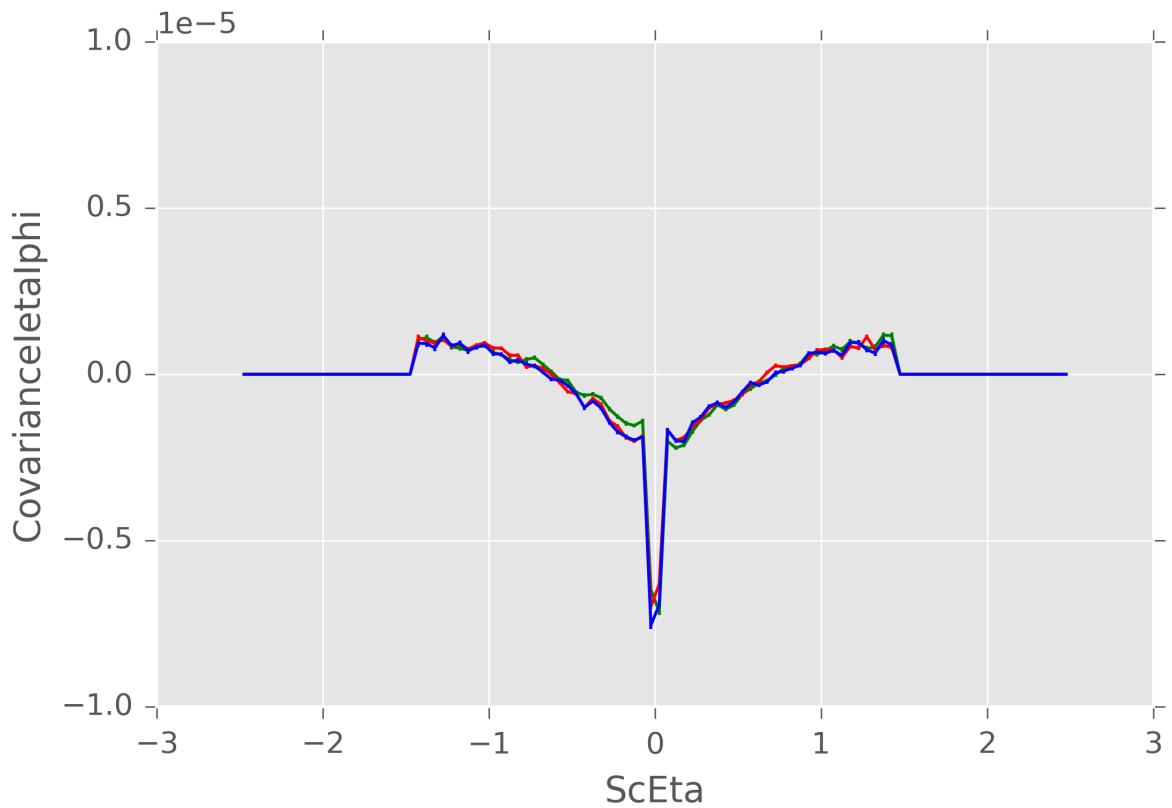


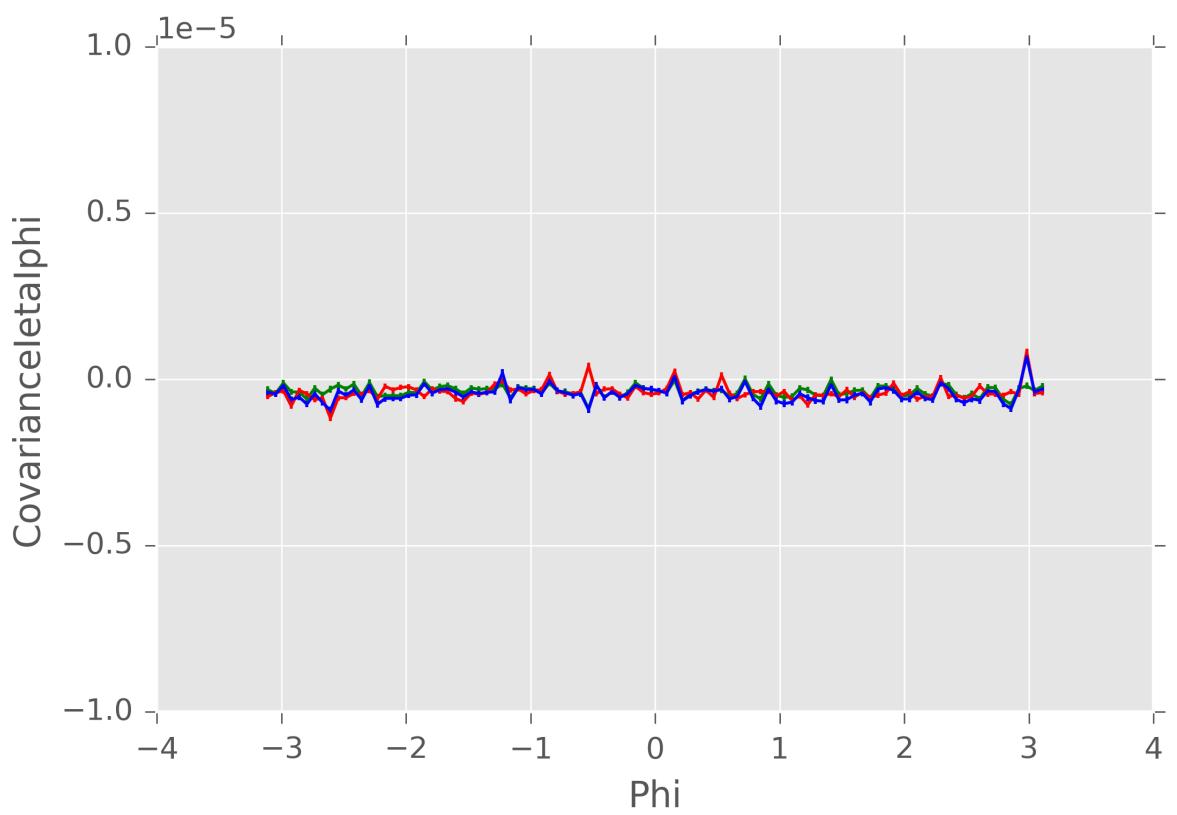
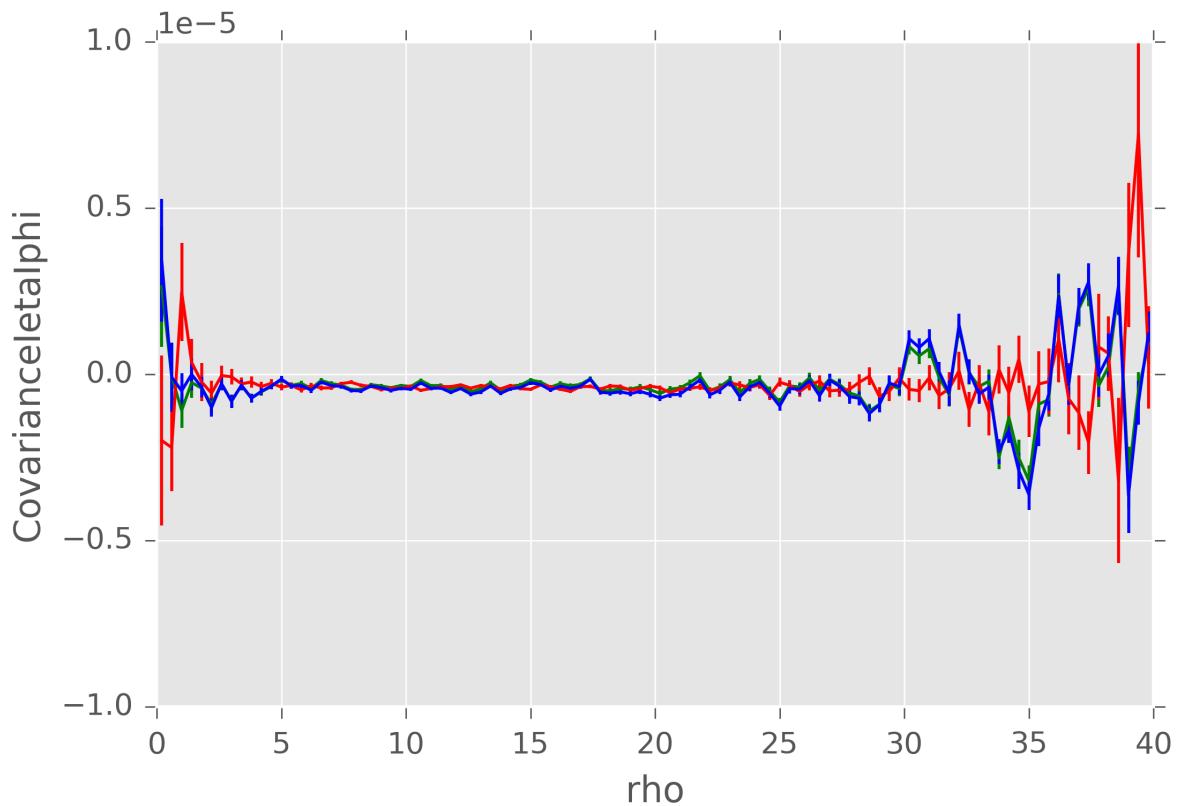






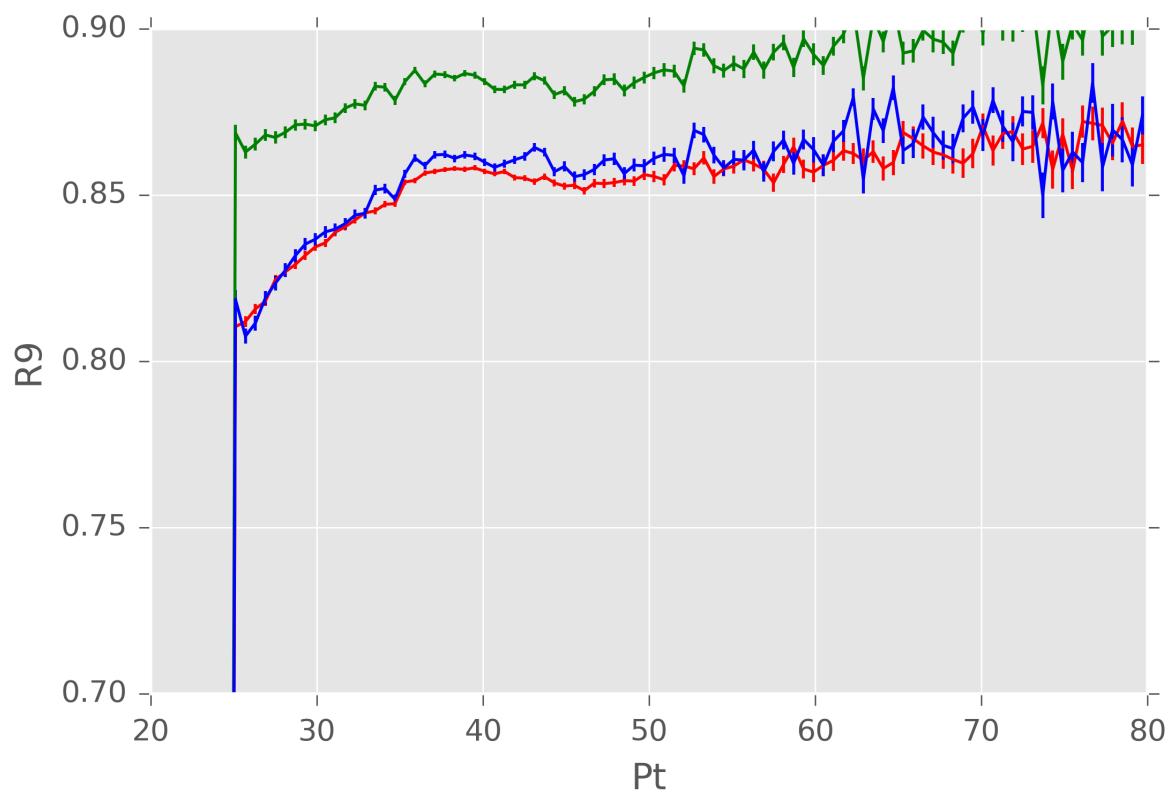
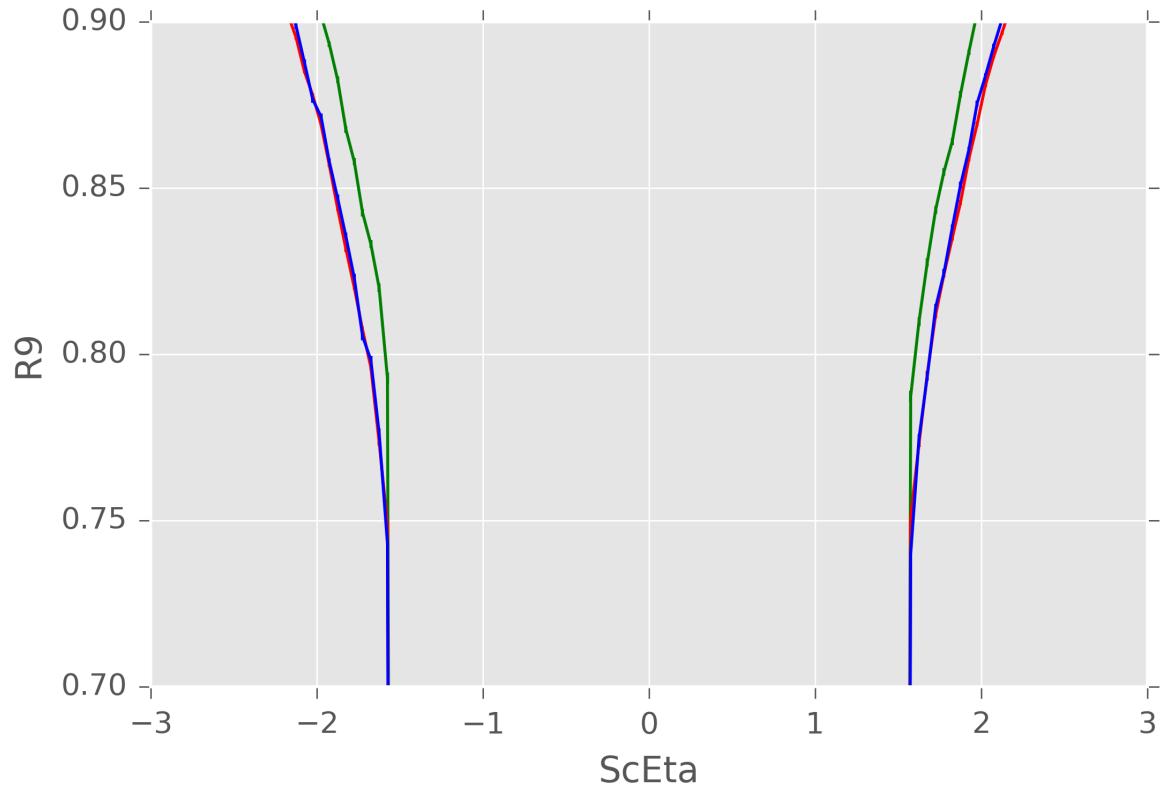


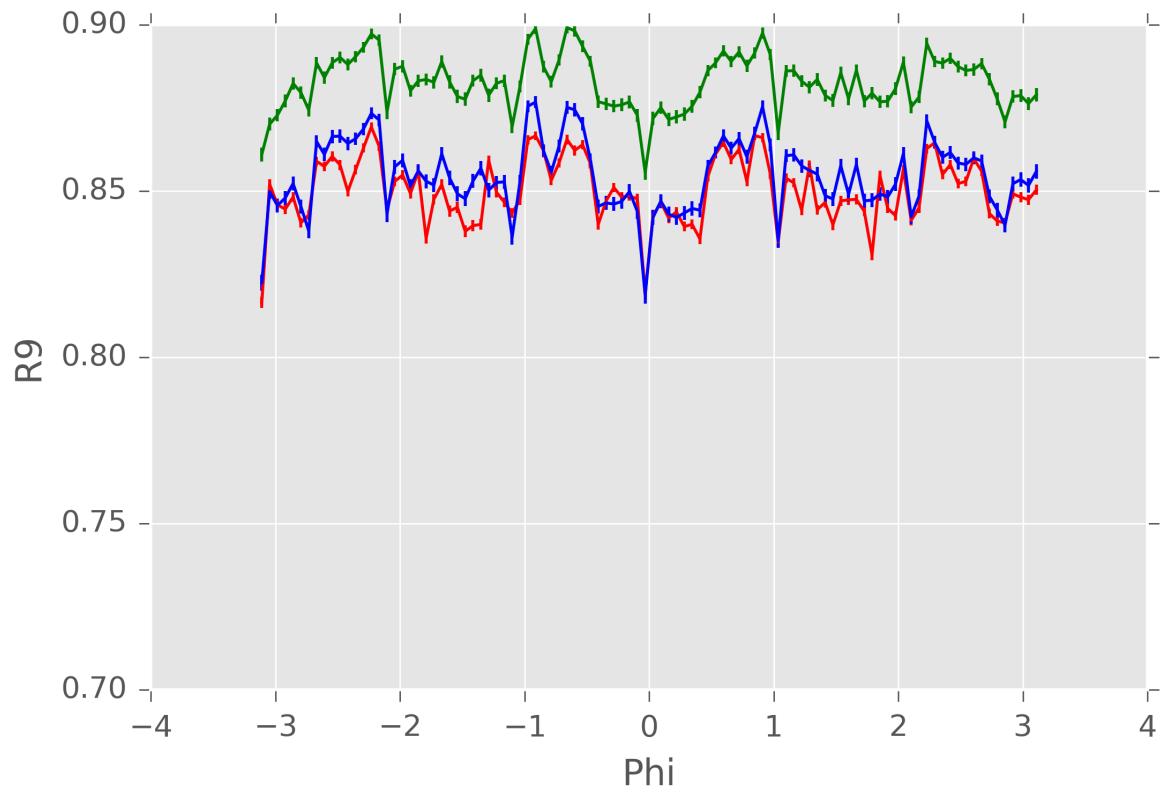
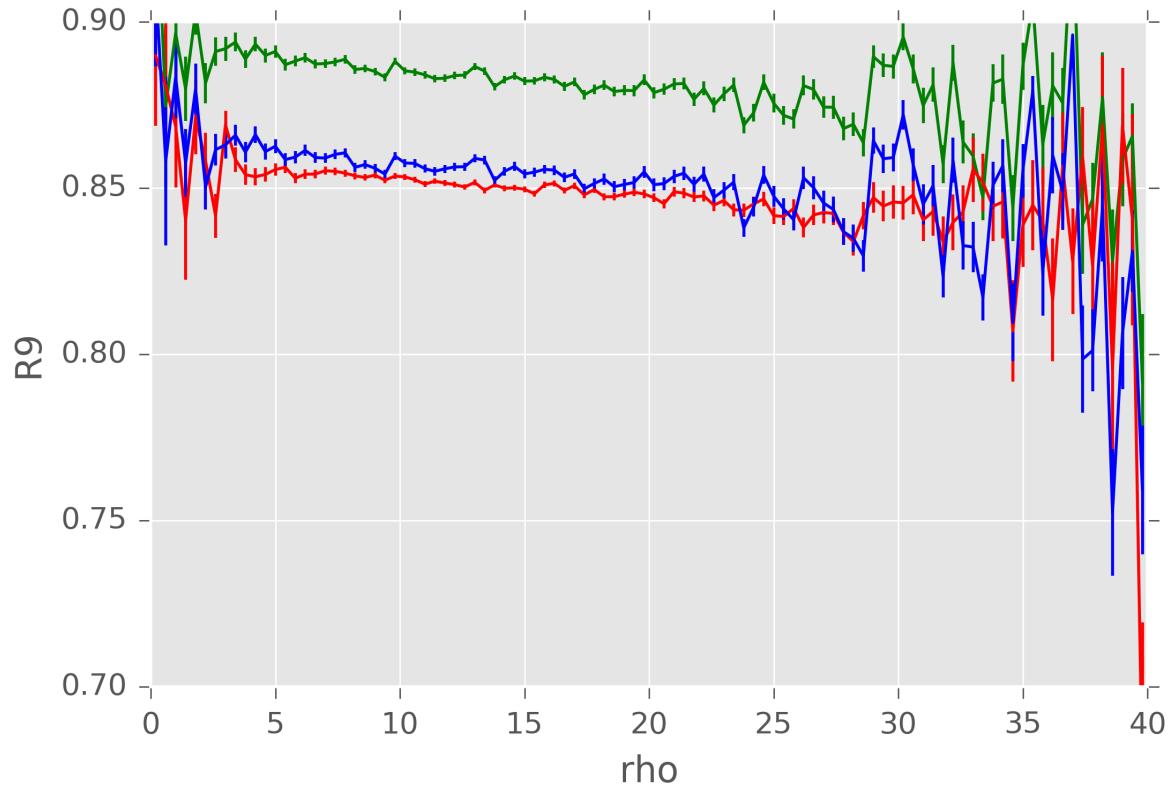


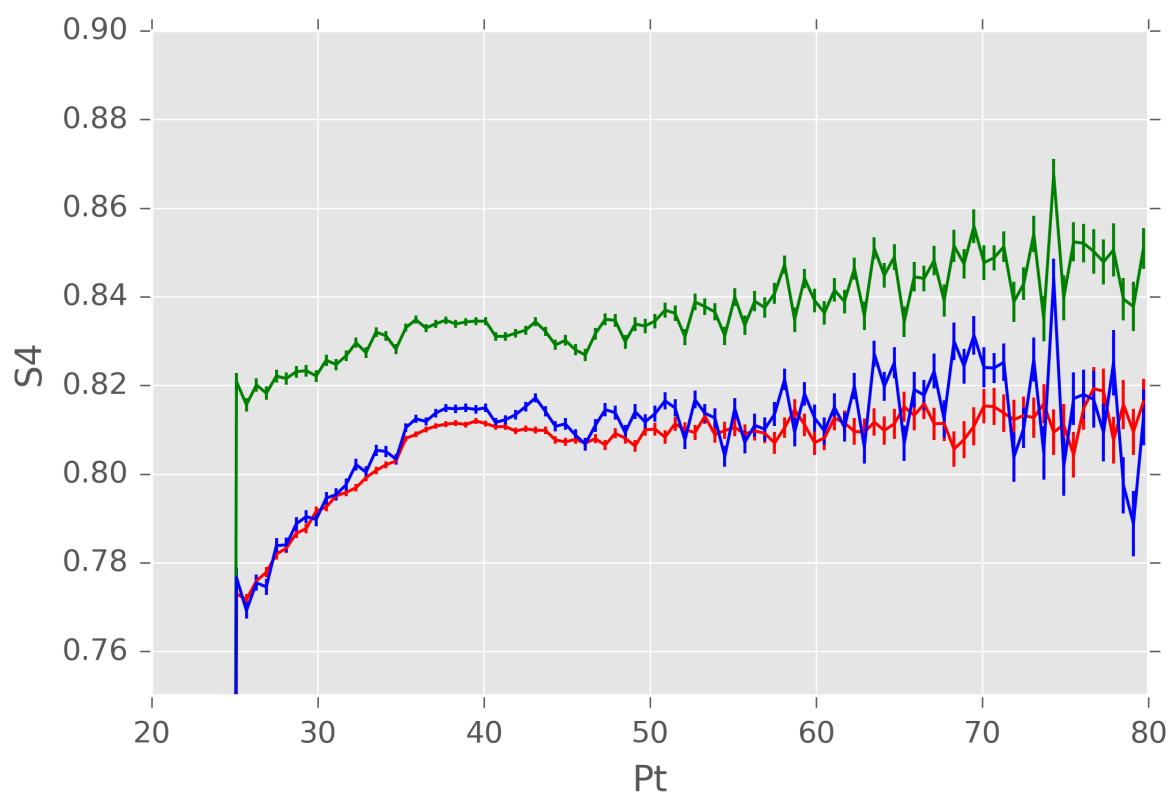
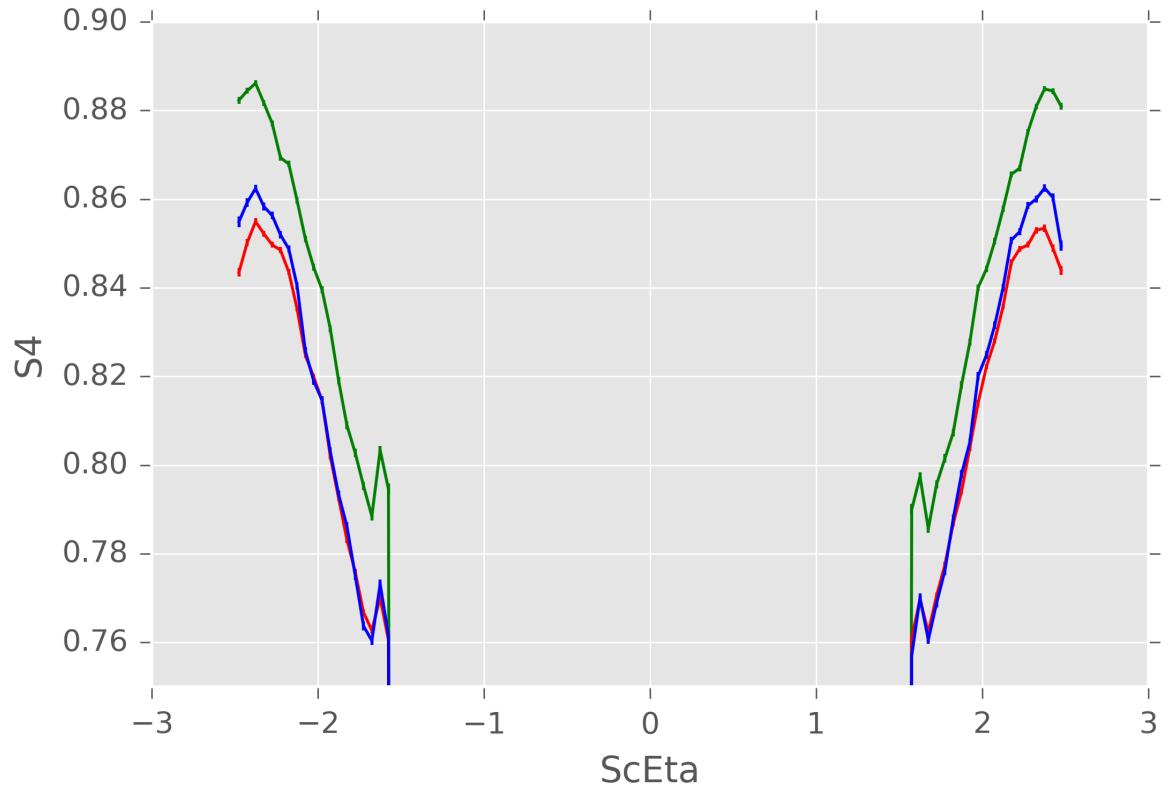


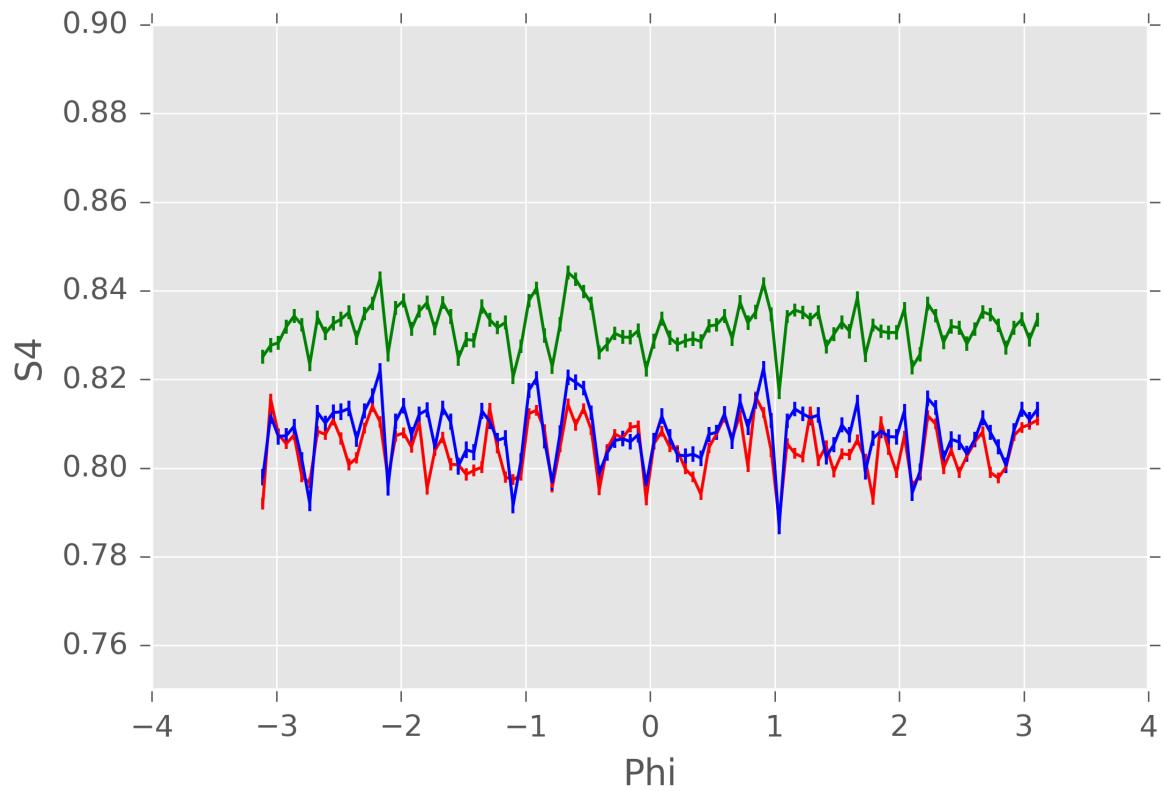
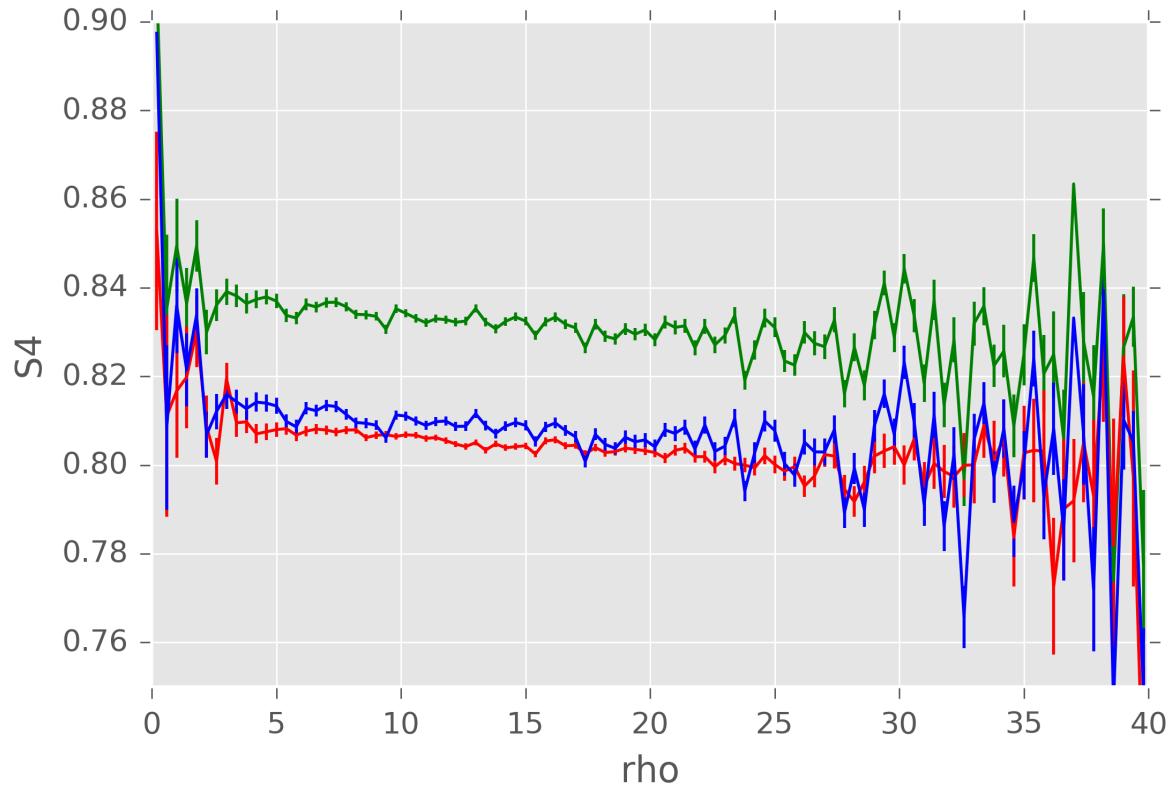
Part XX

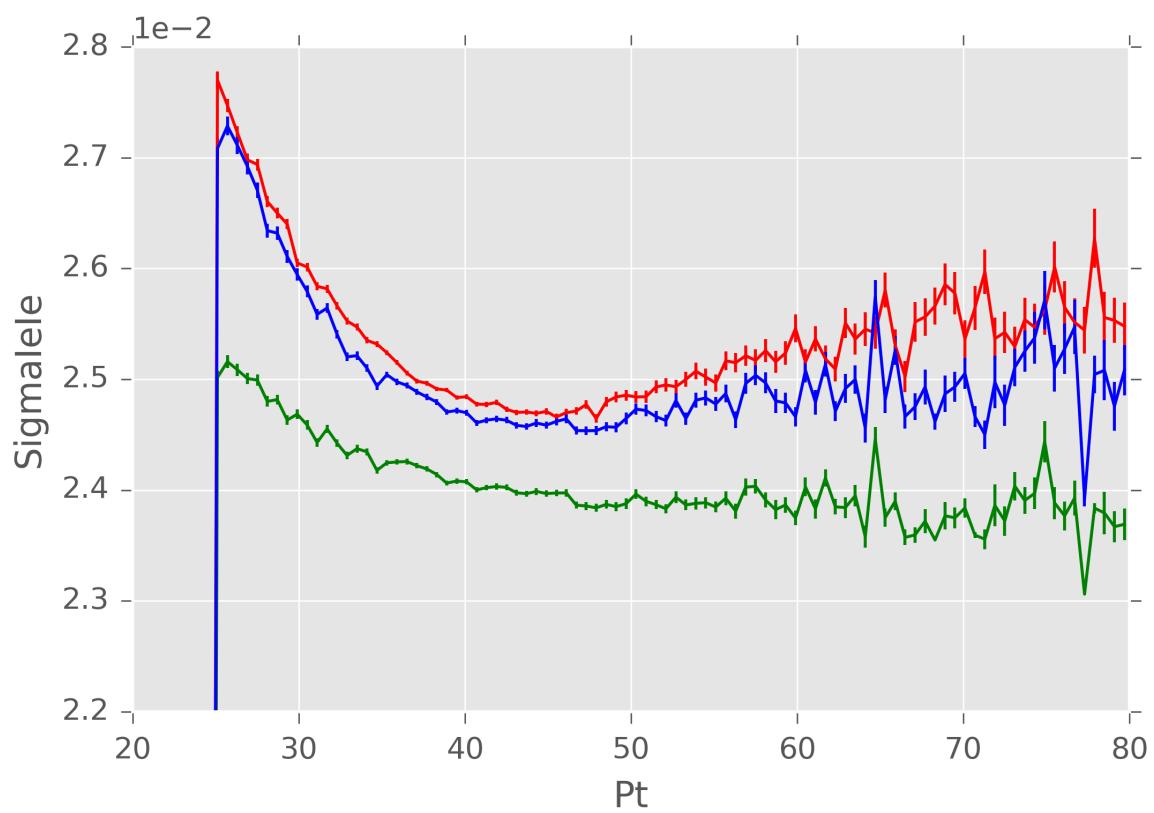
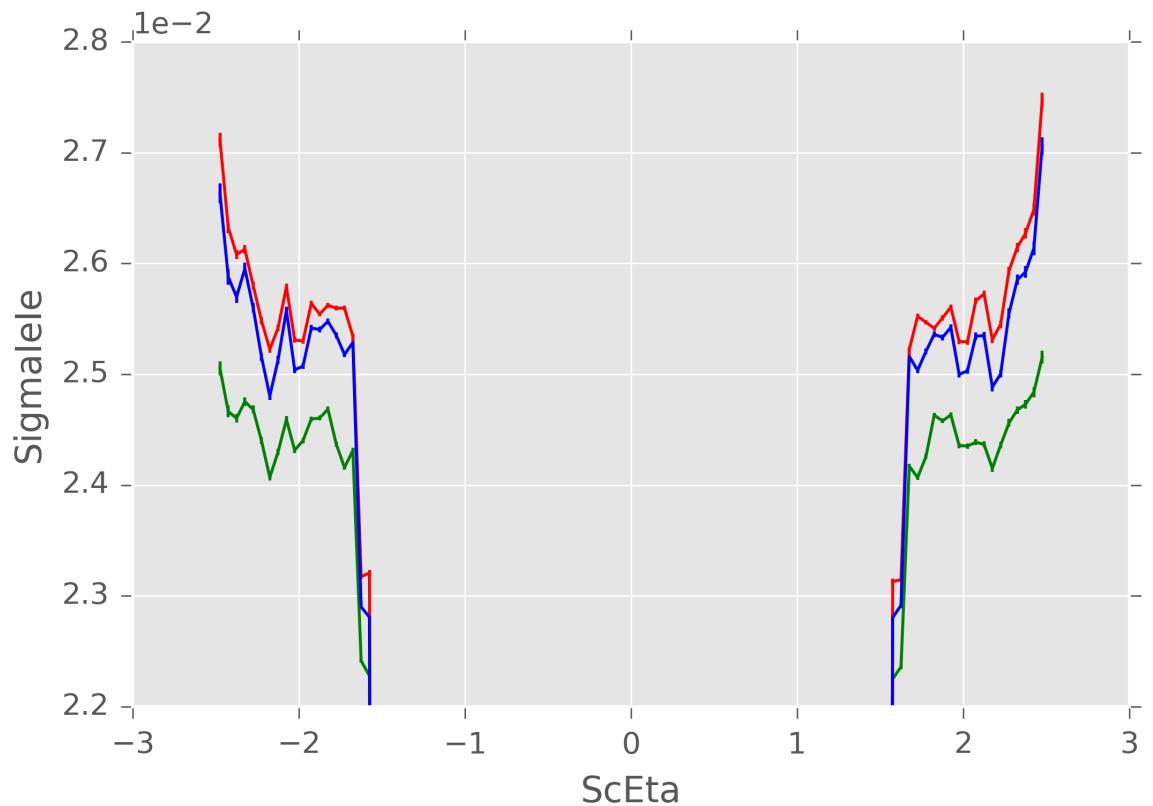
Period G Profiles EE

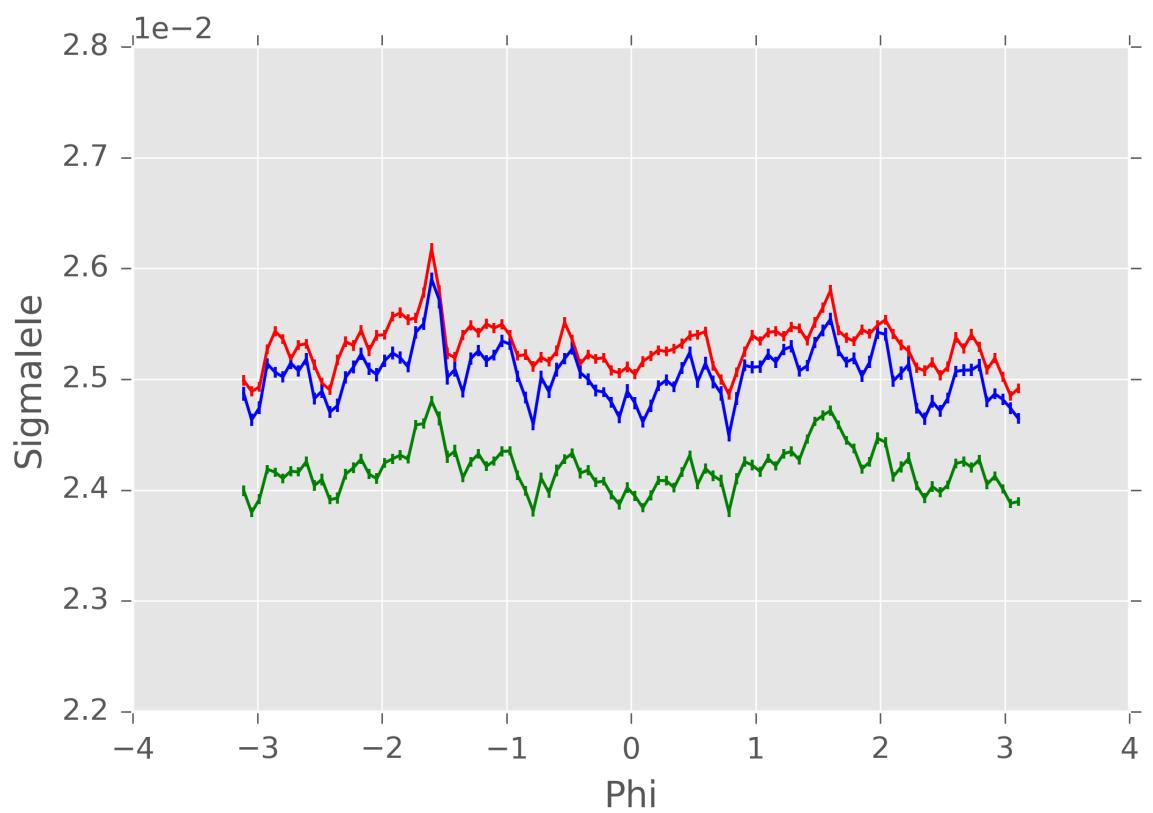
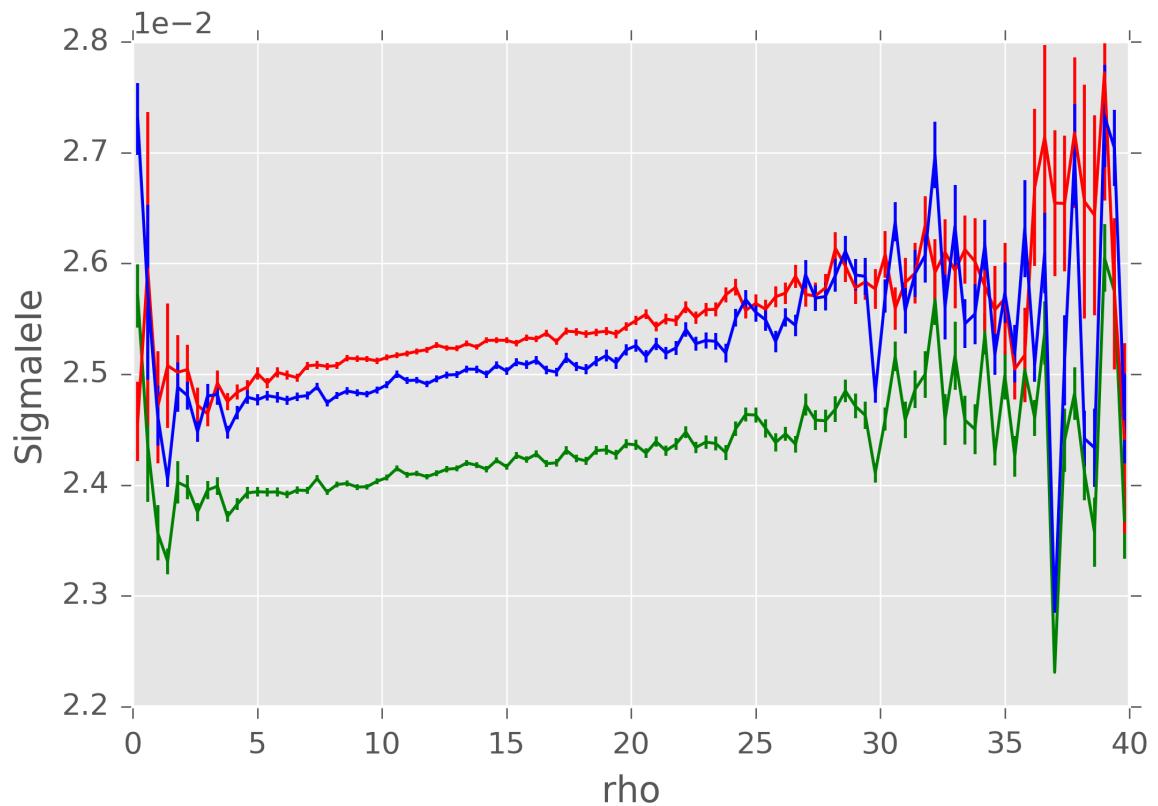


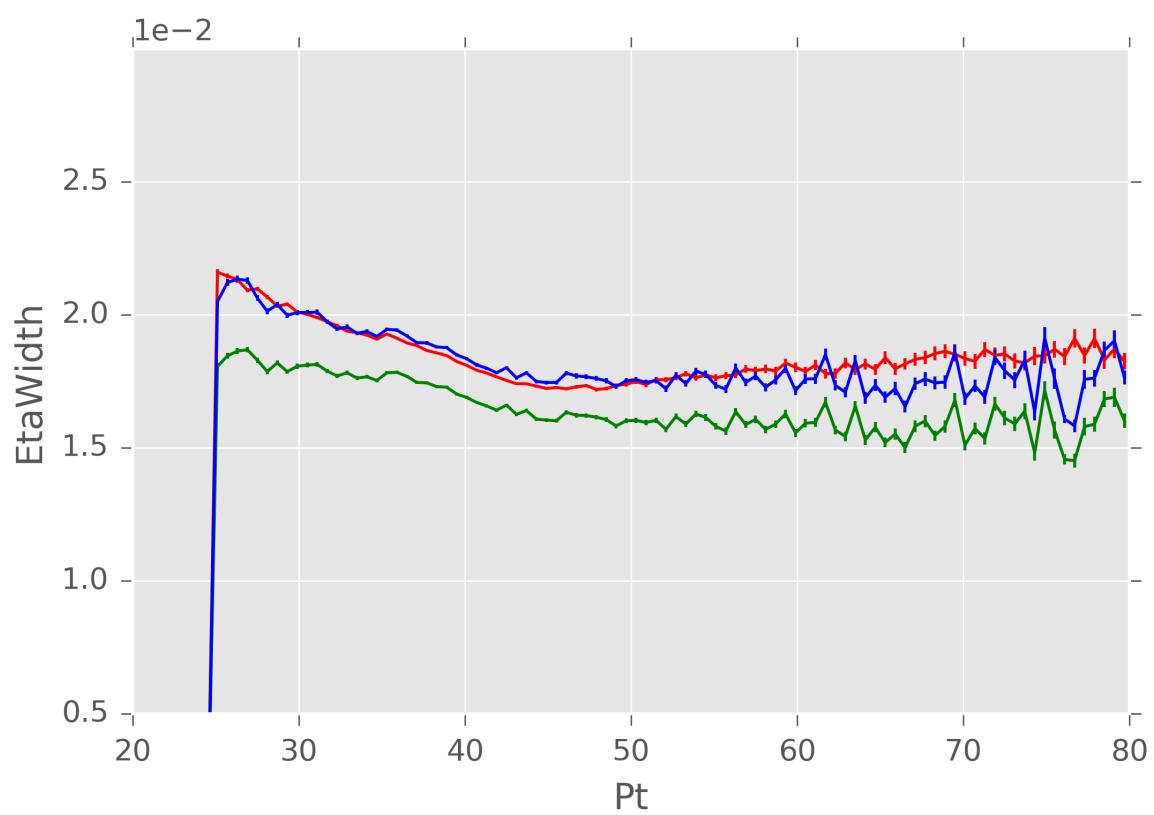
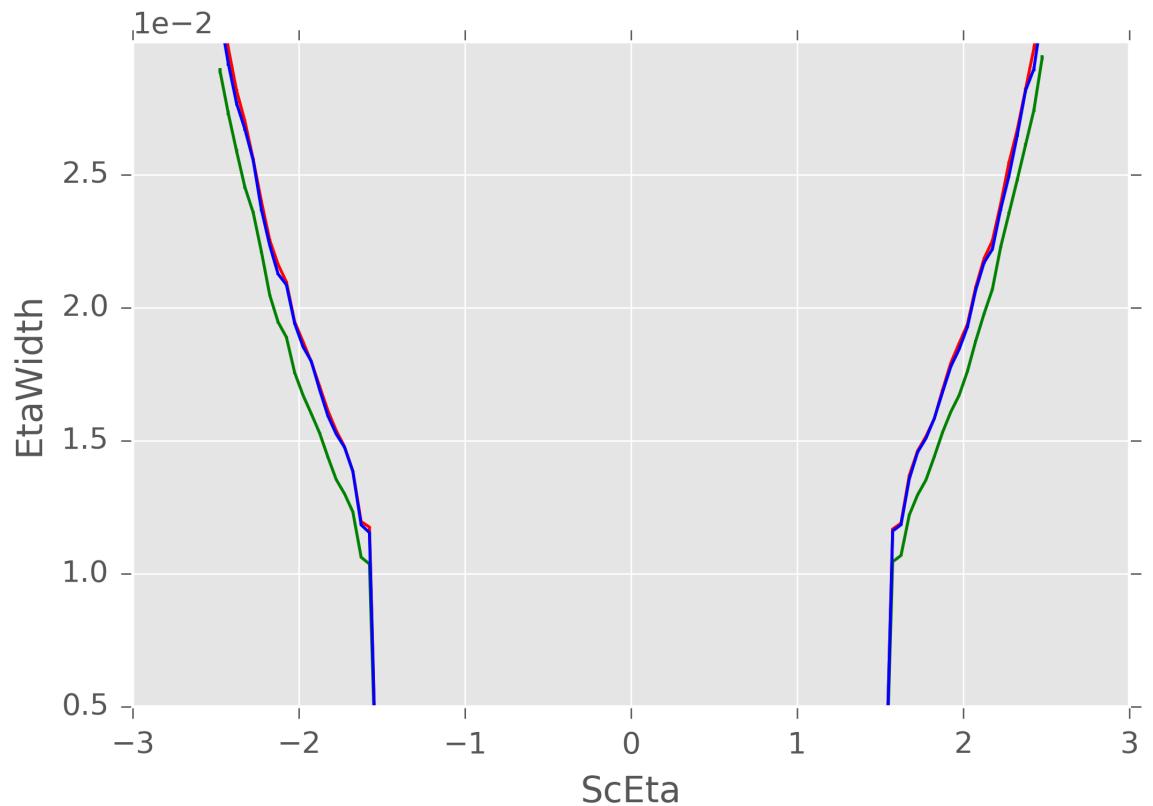


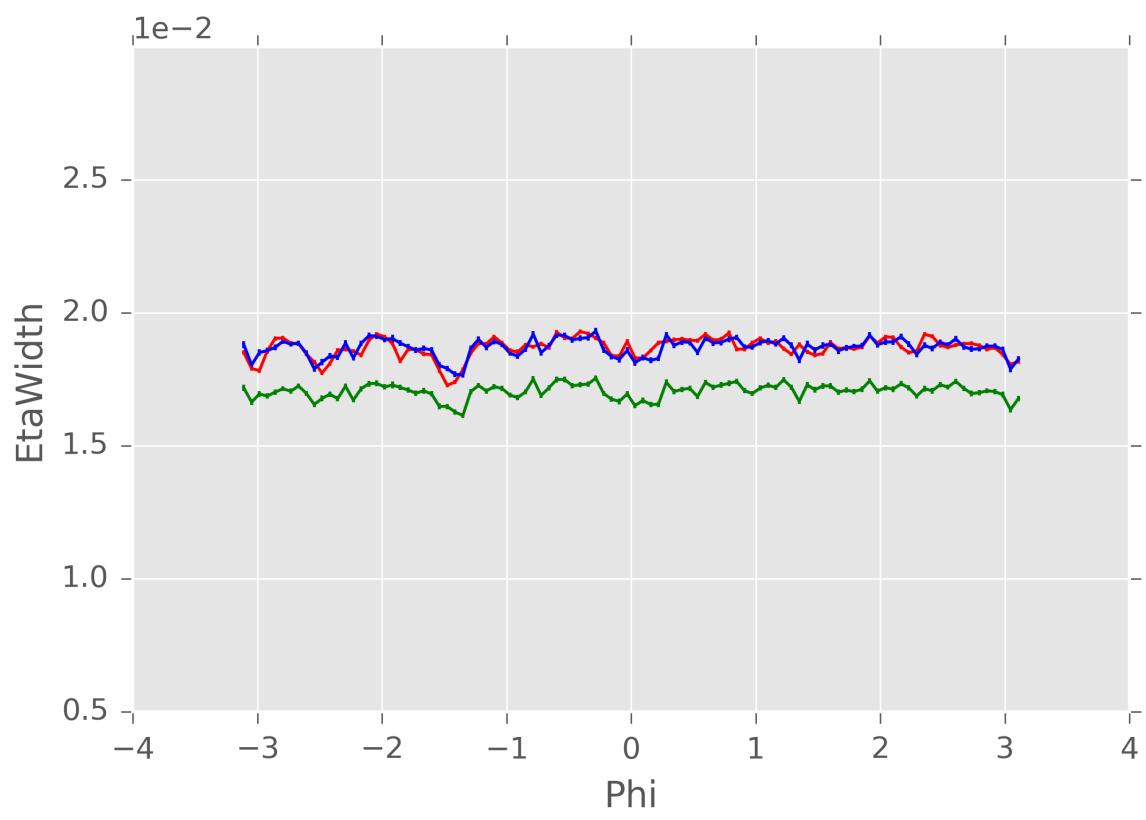
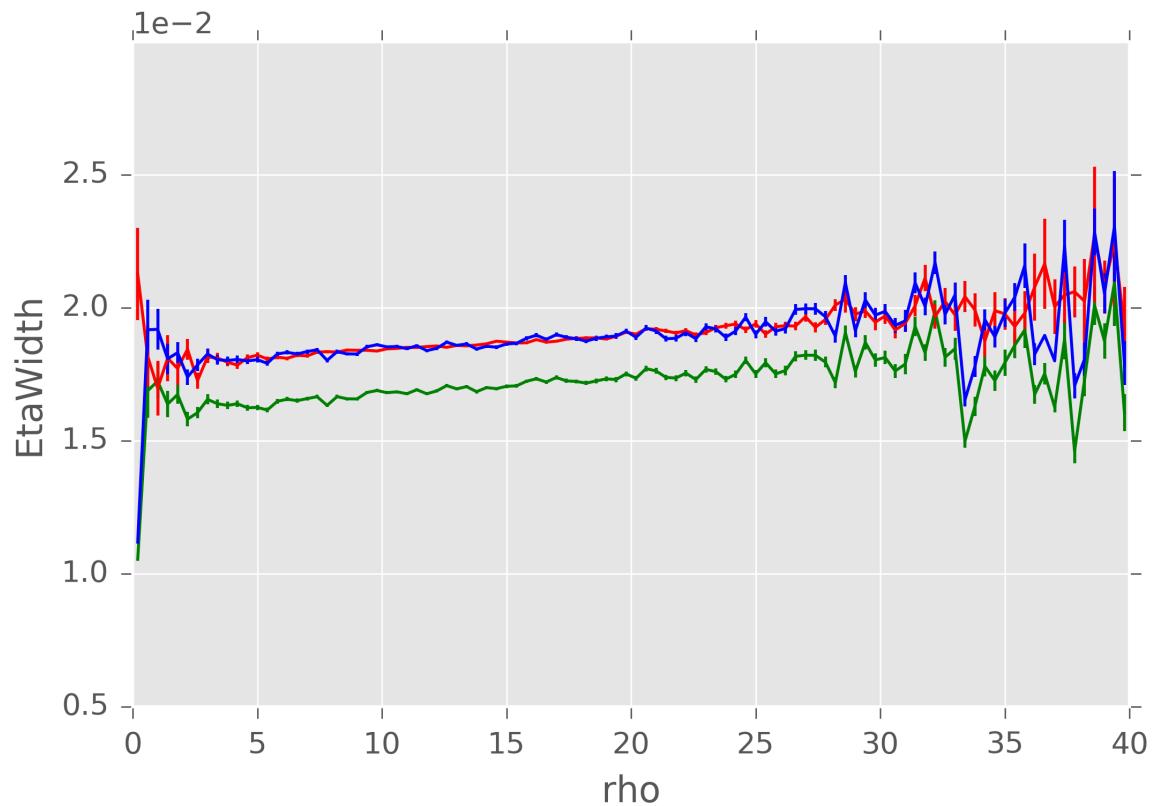


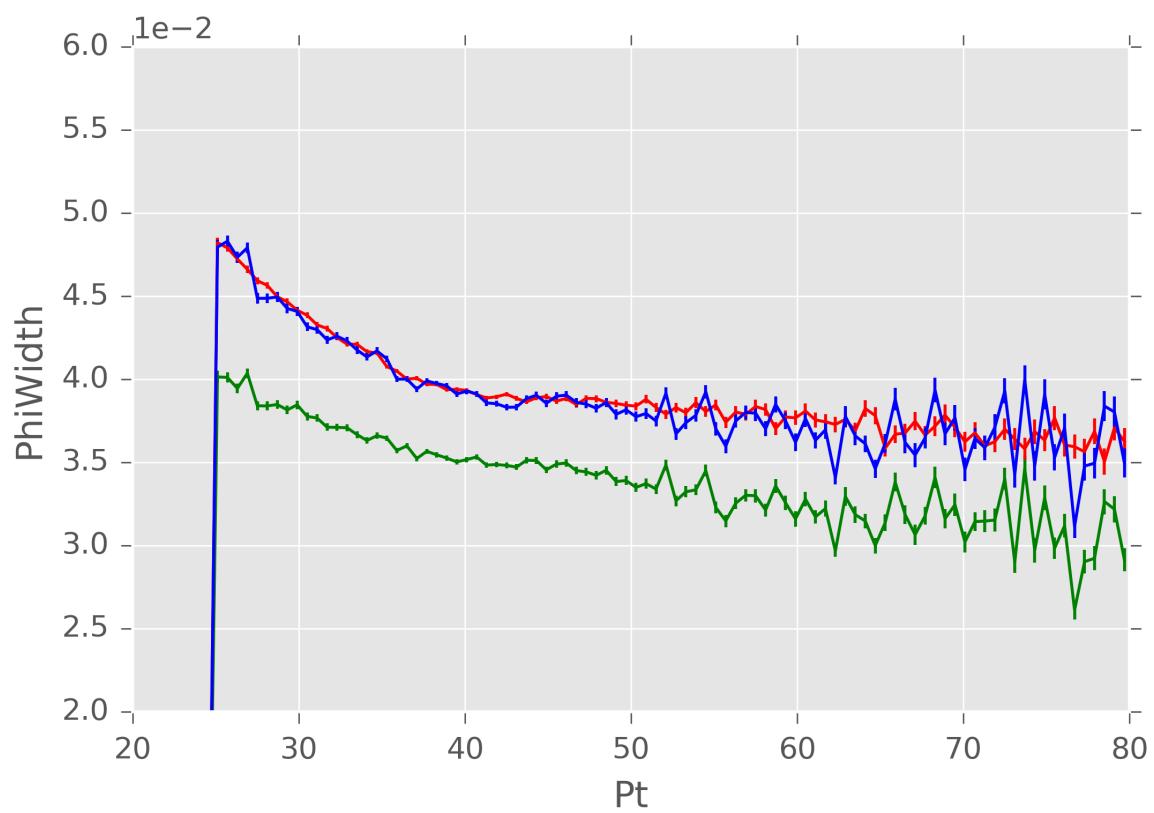
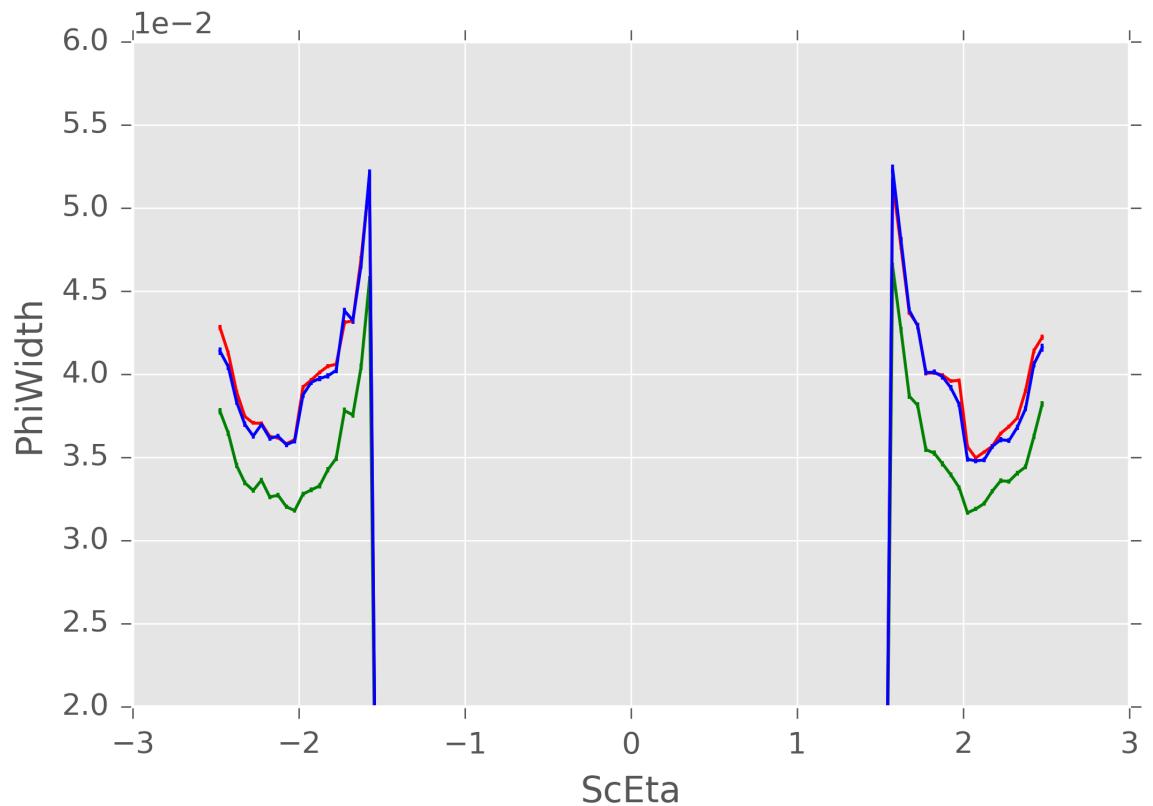


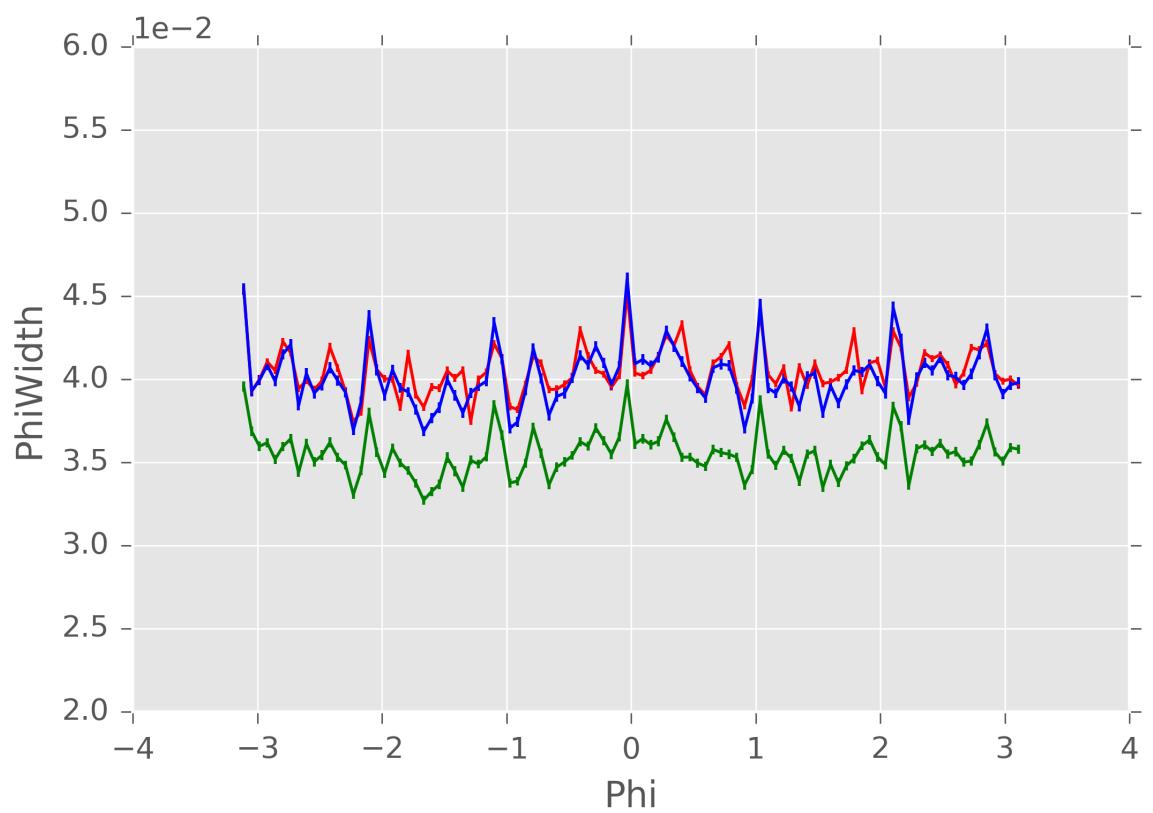
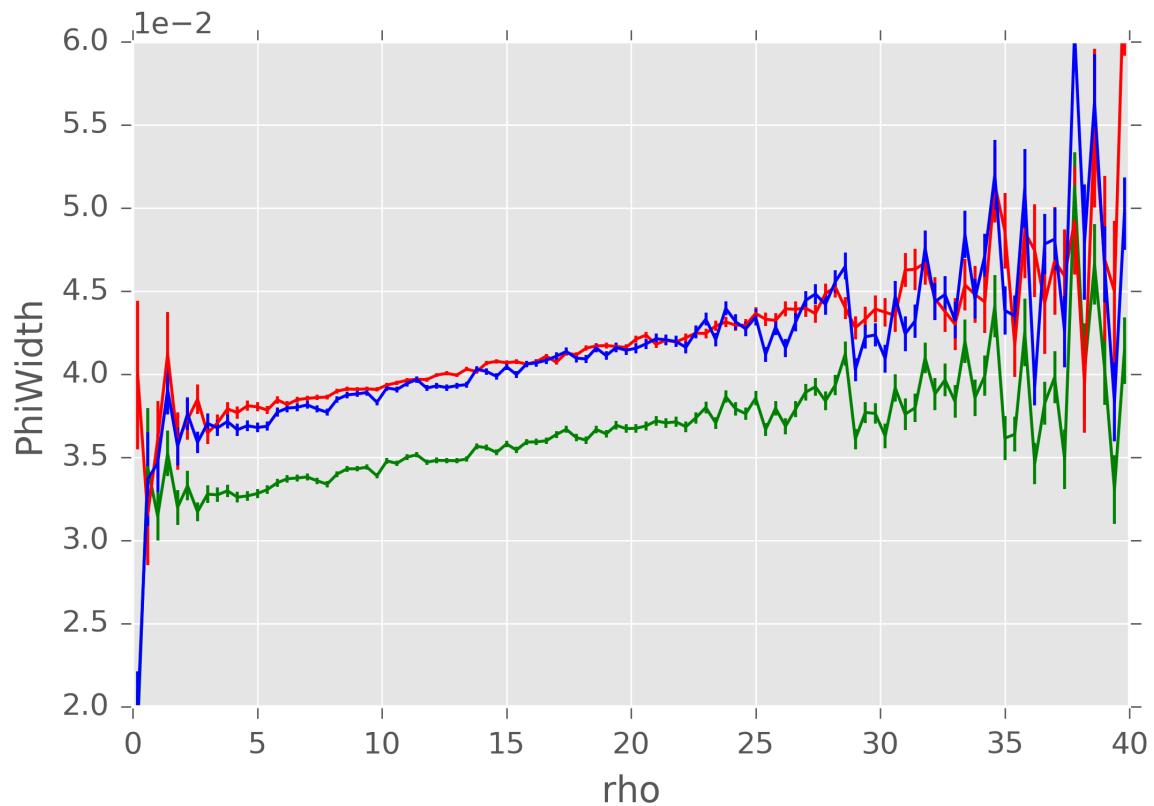


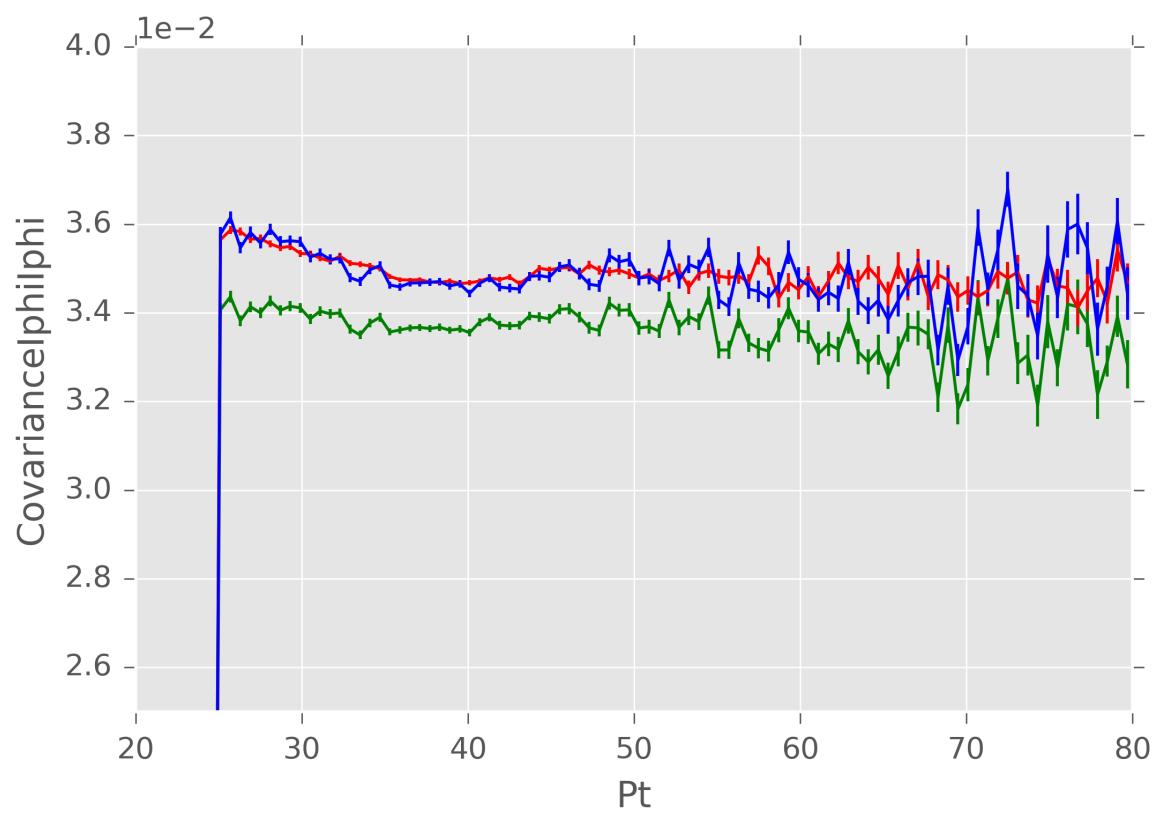
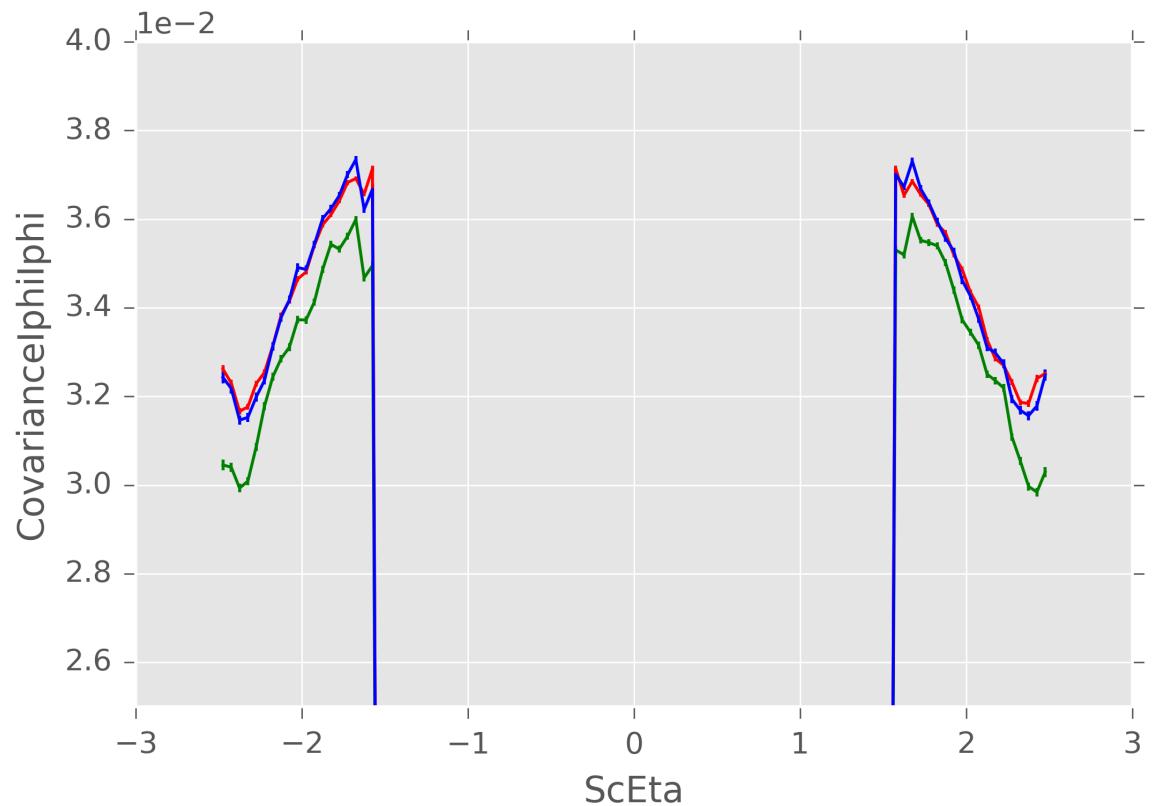


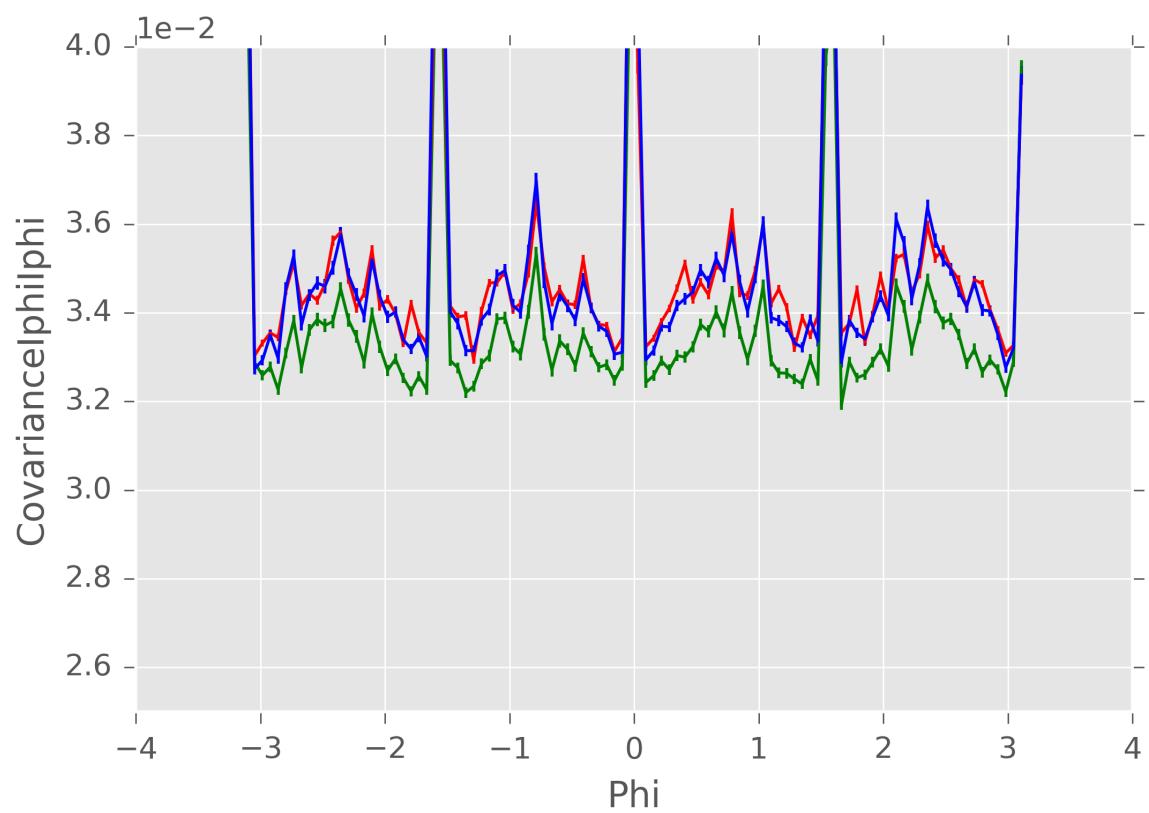
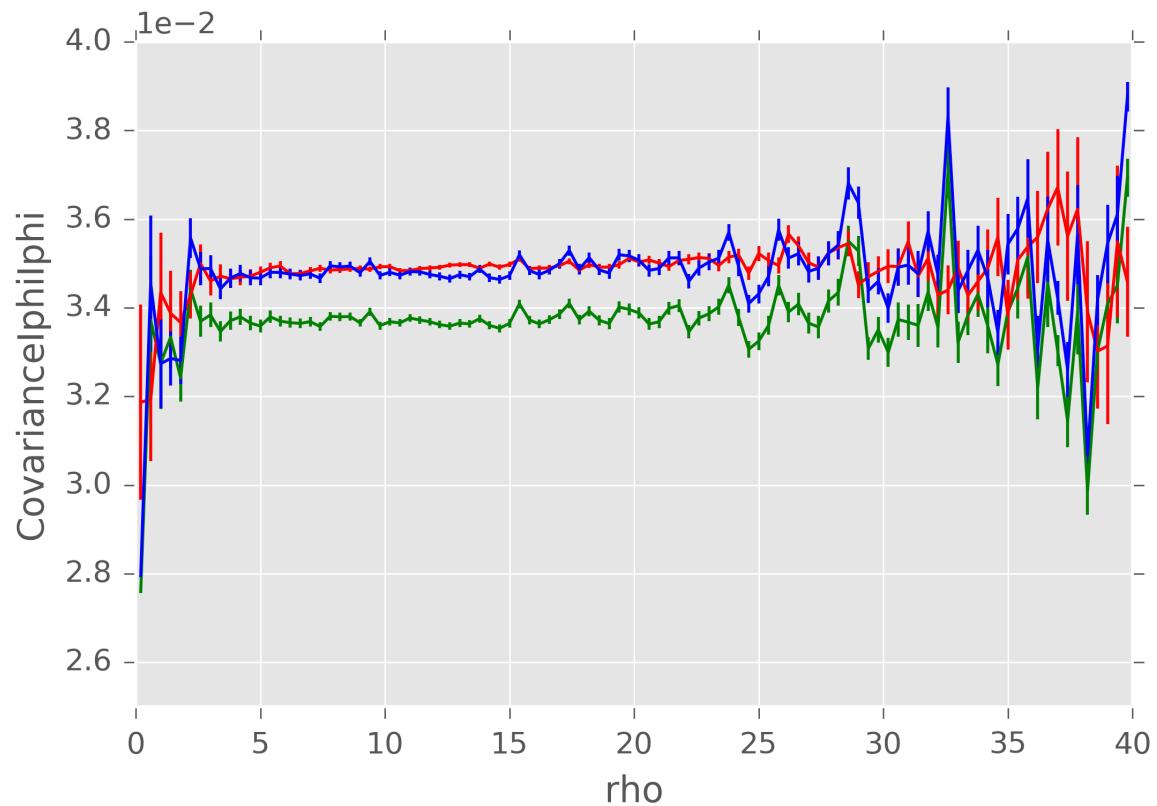


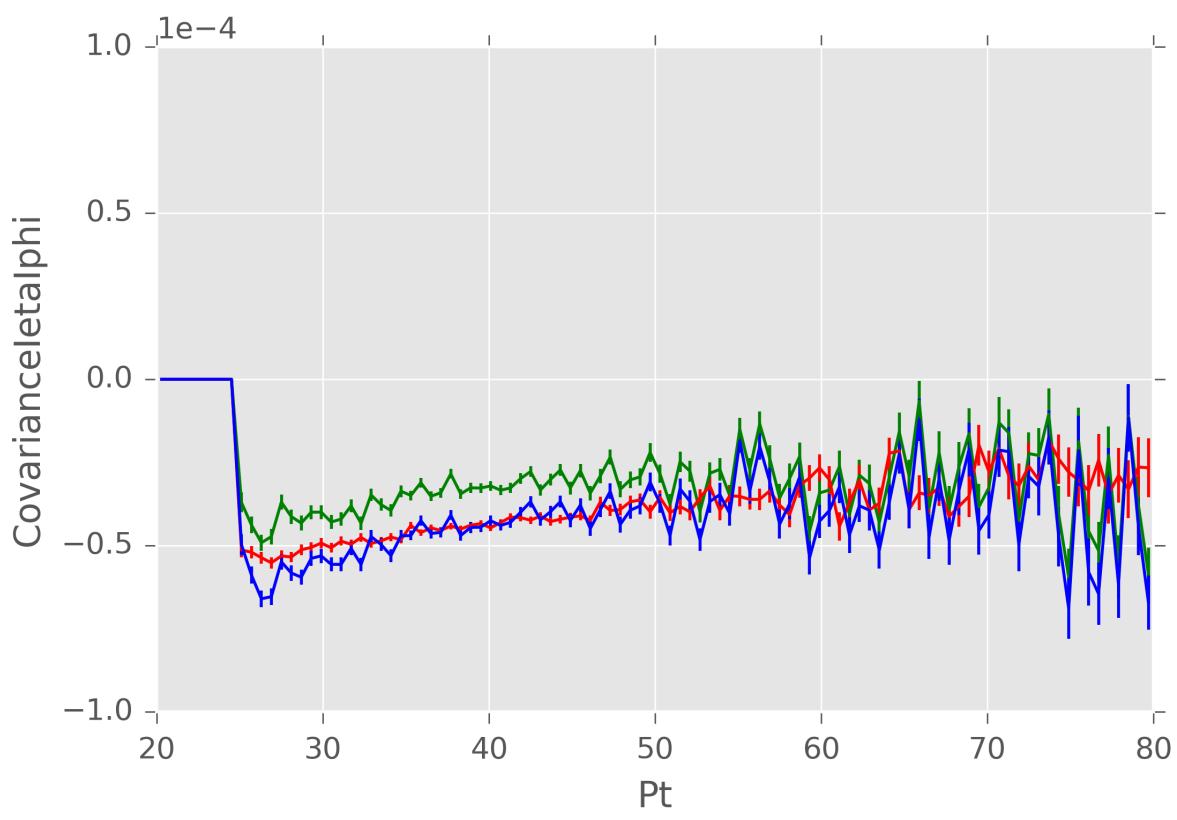
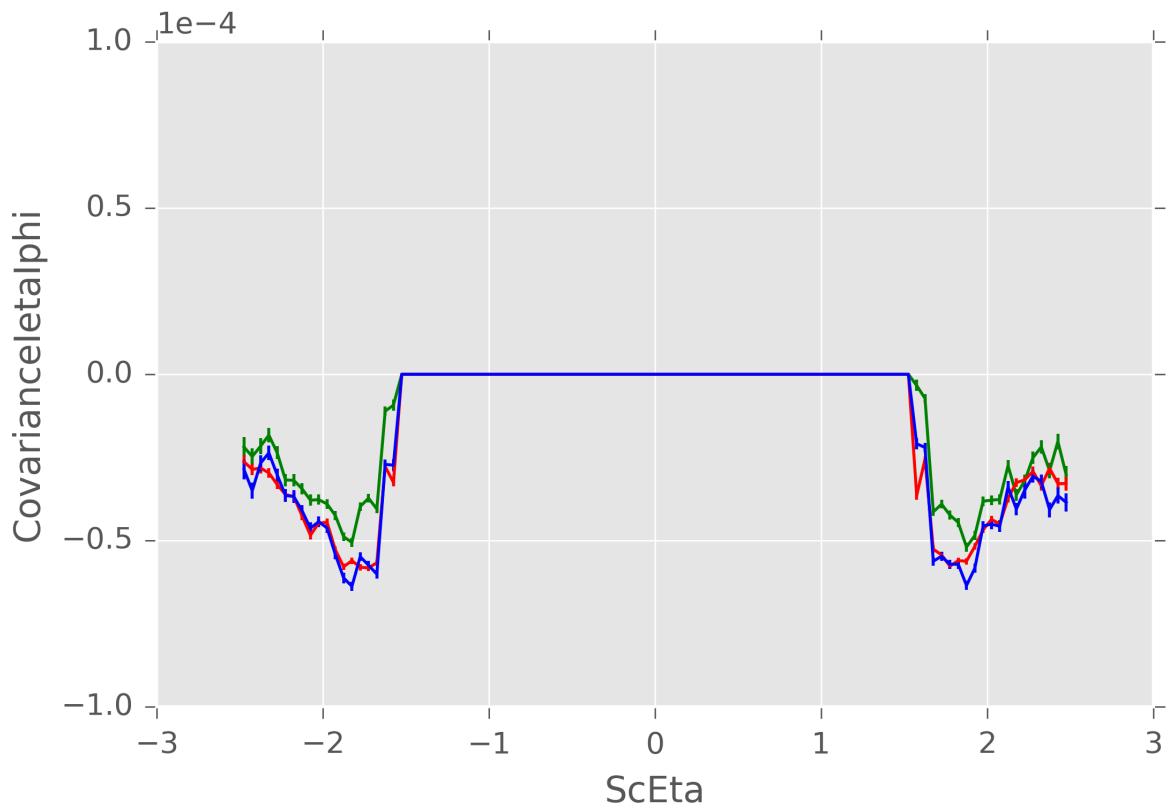


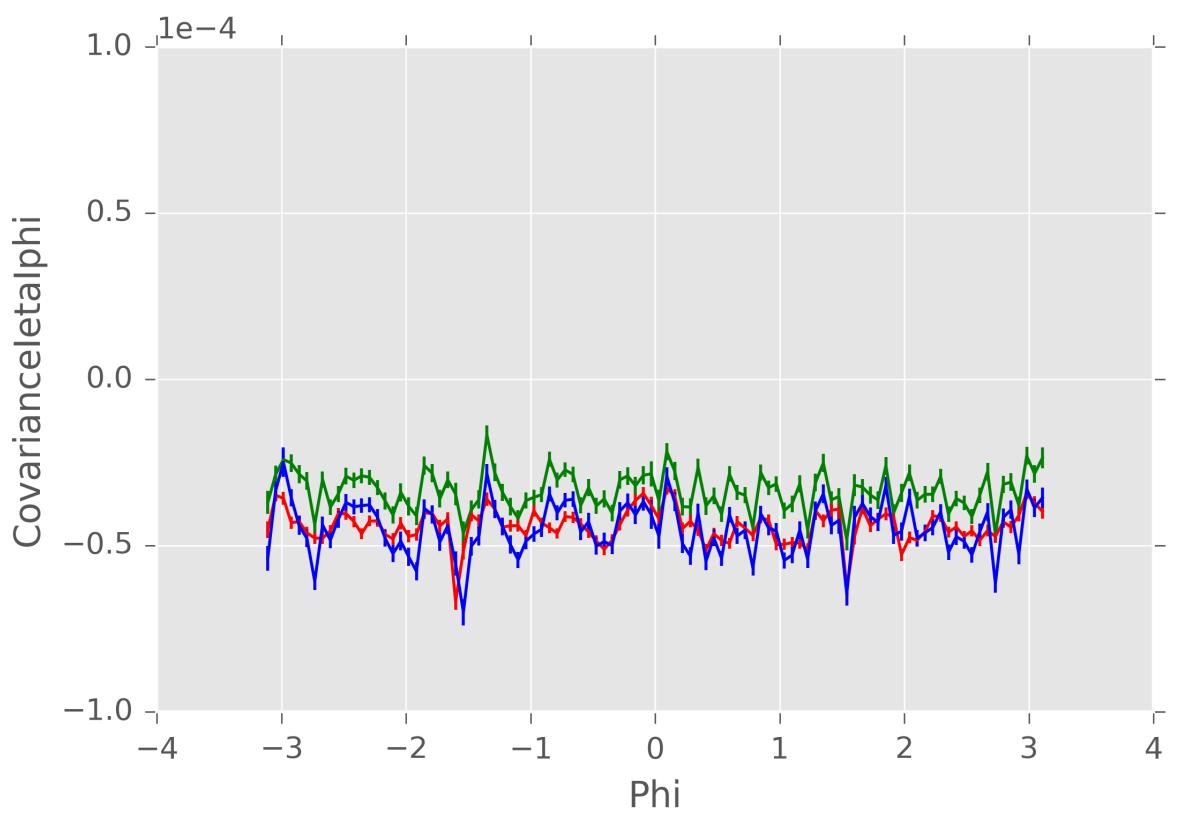
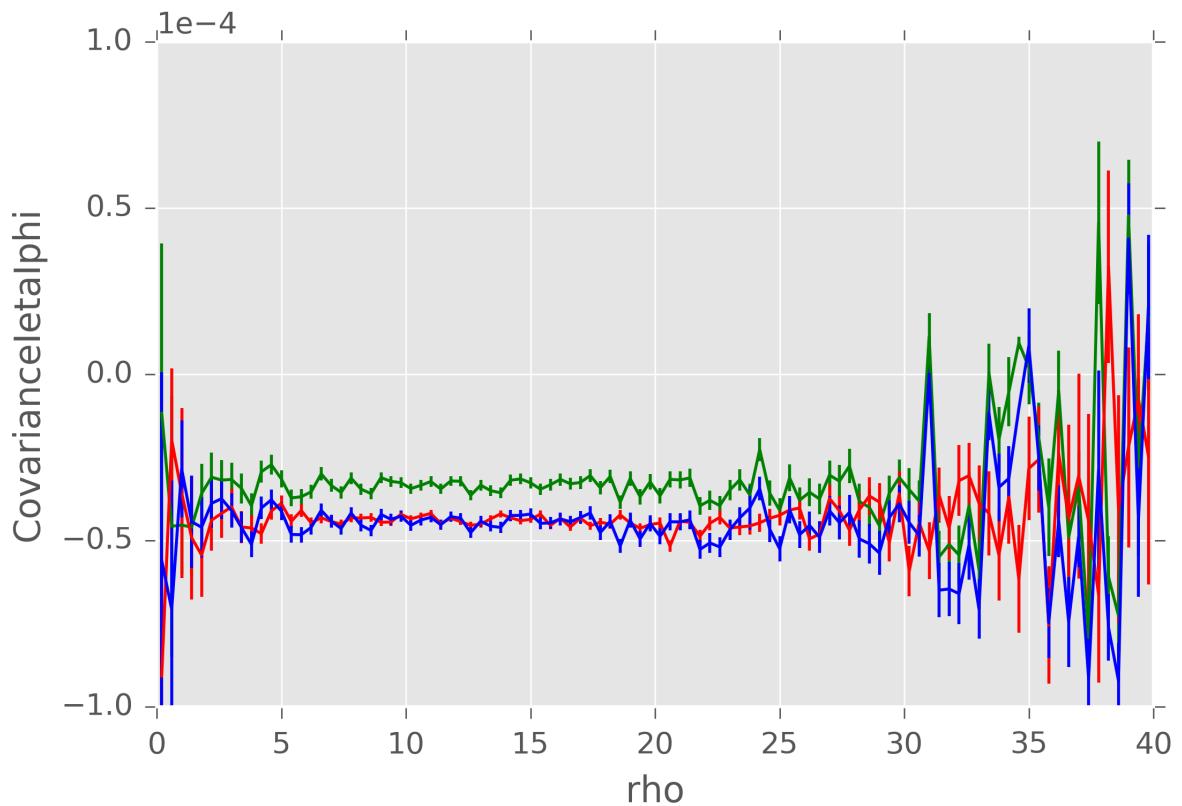






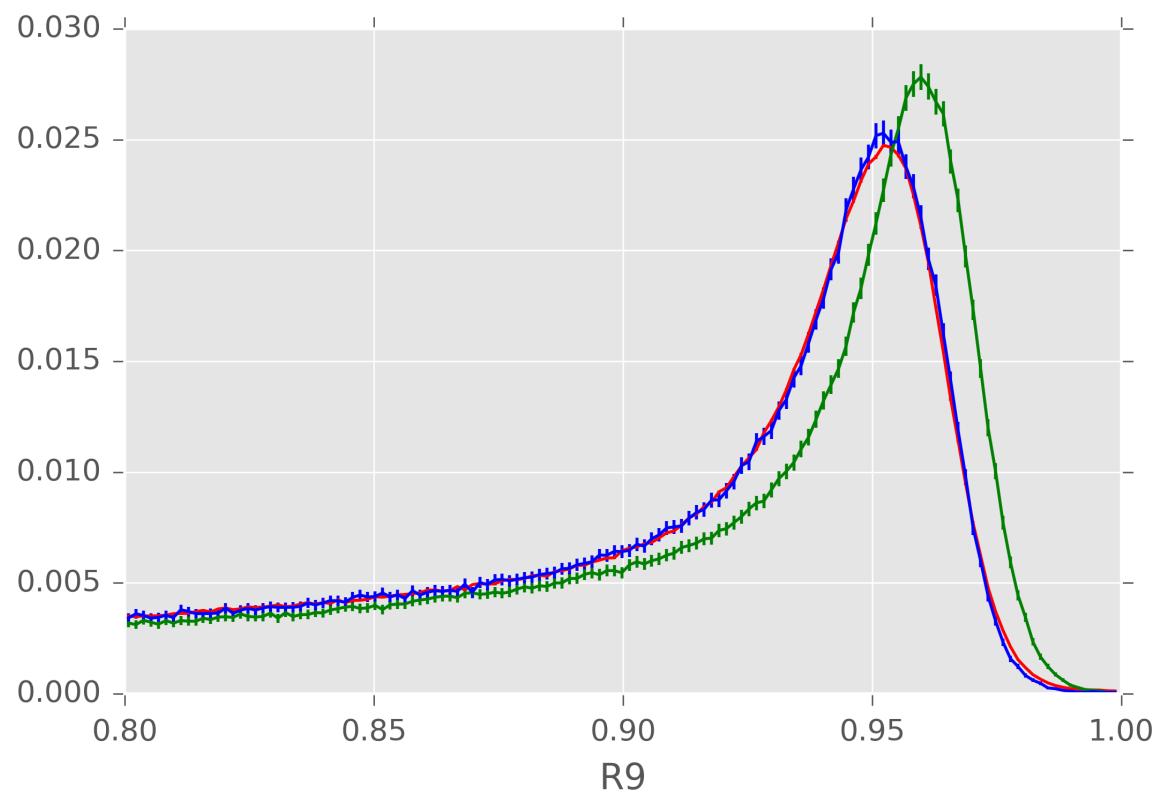
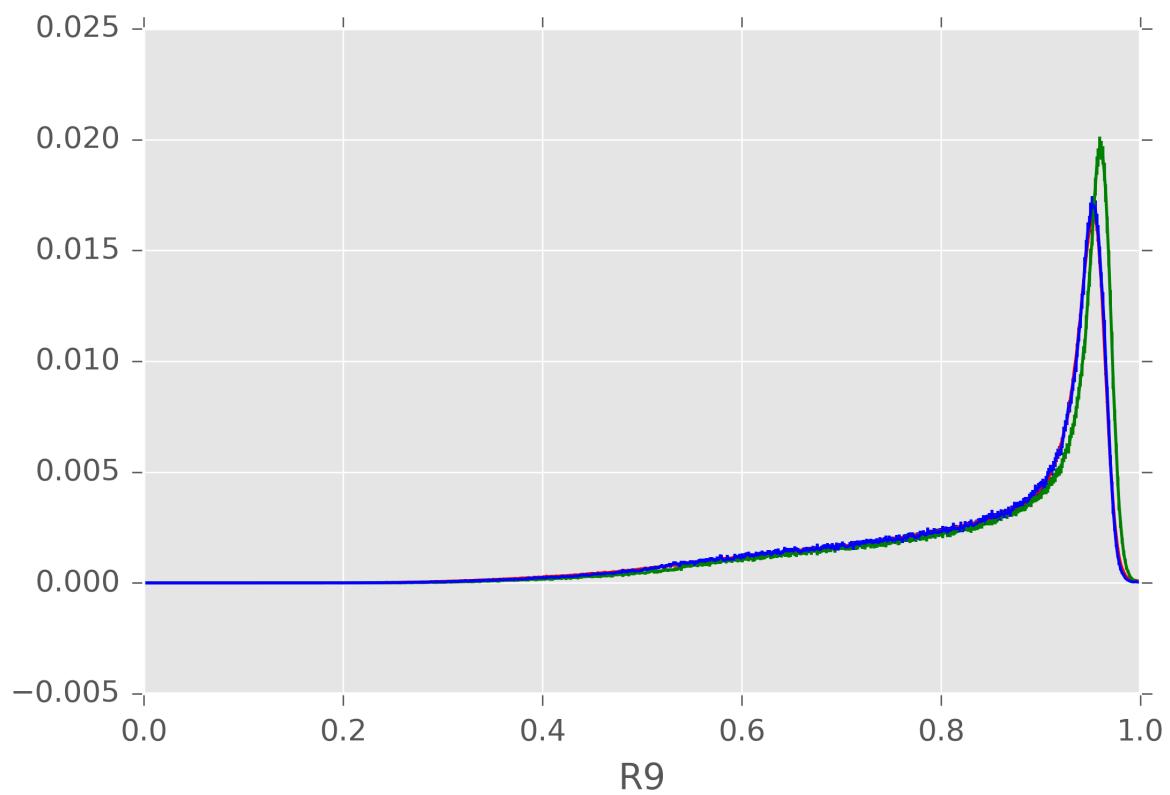


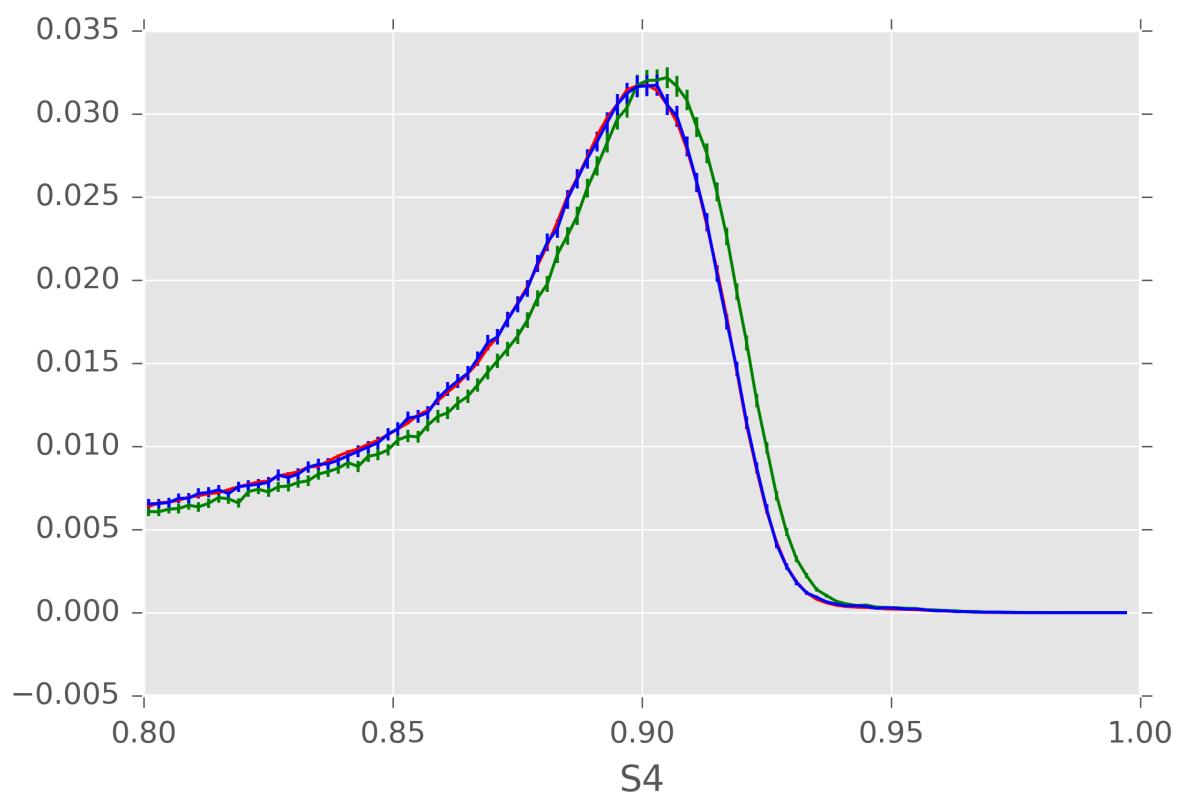
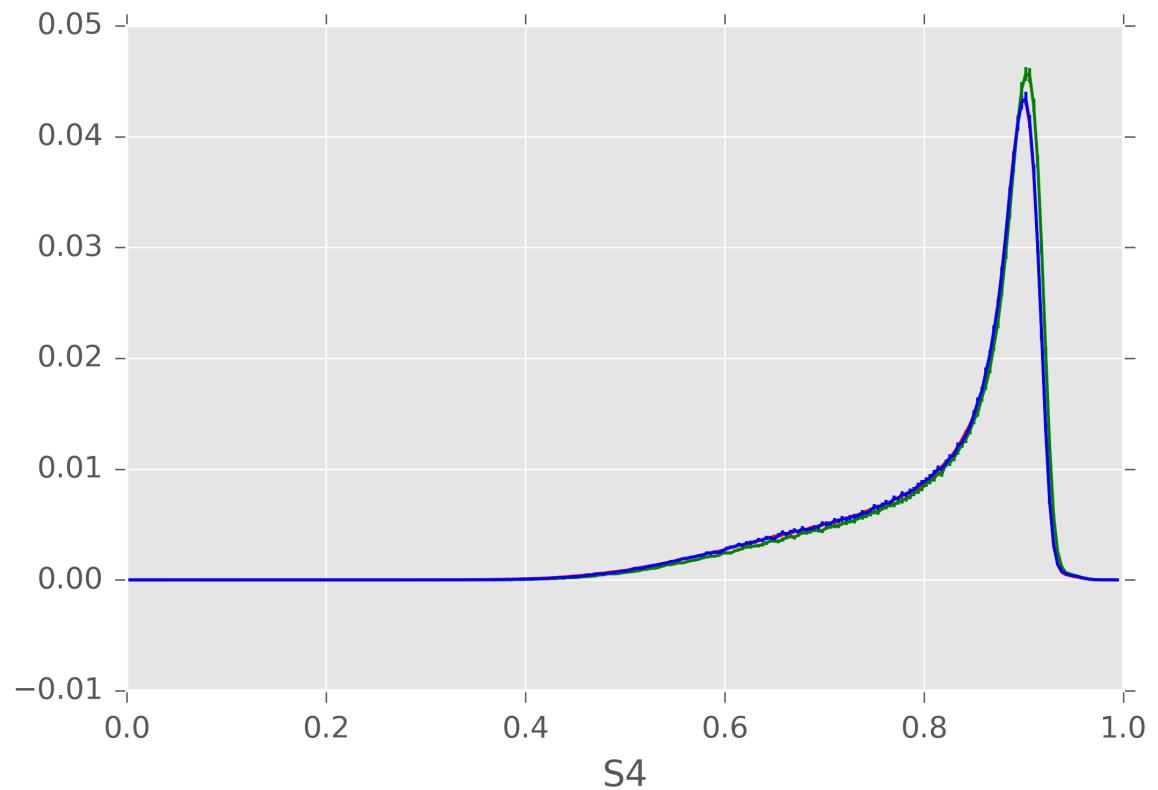


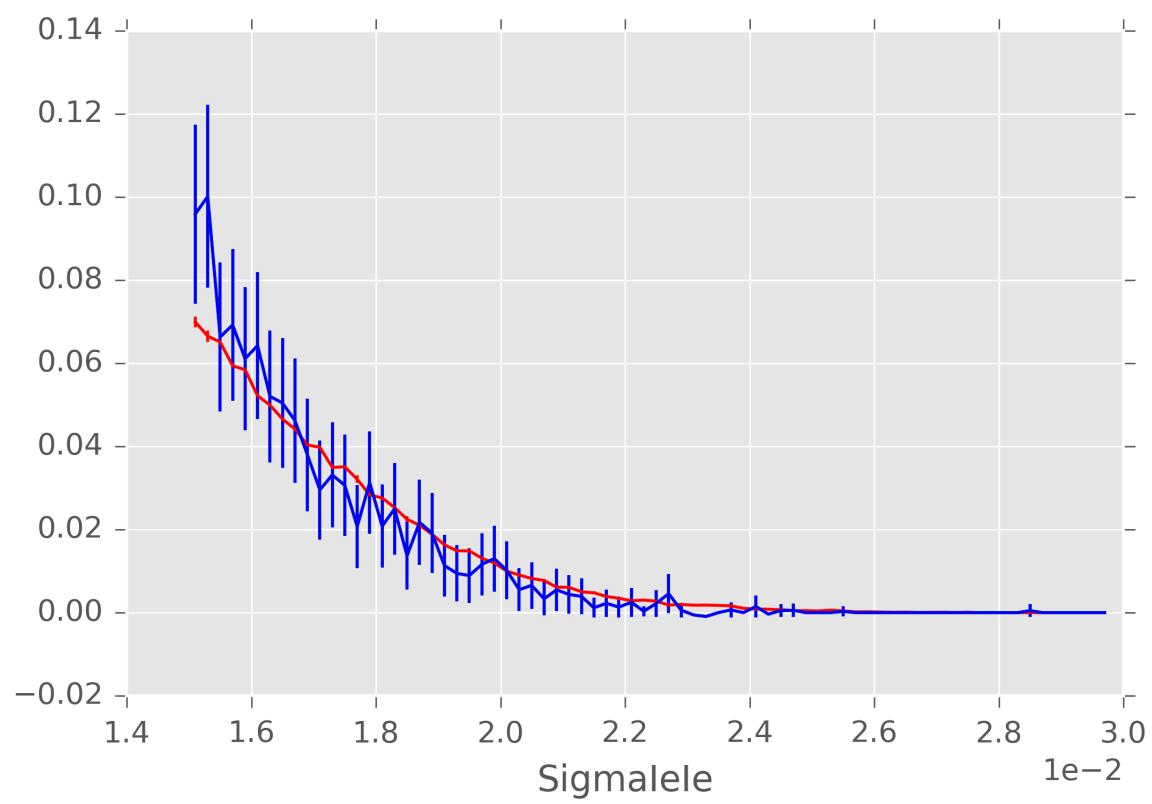
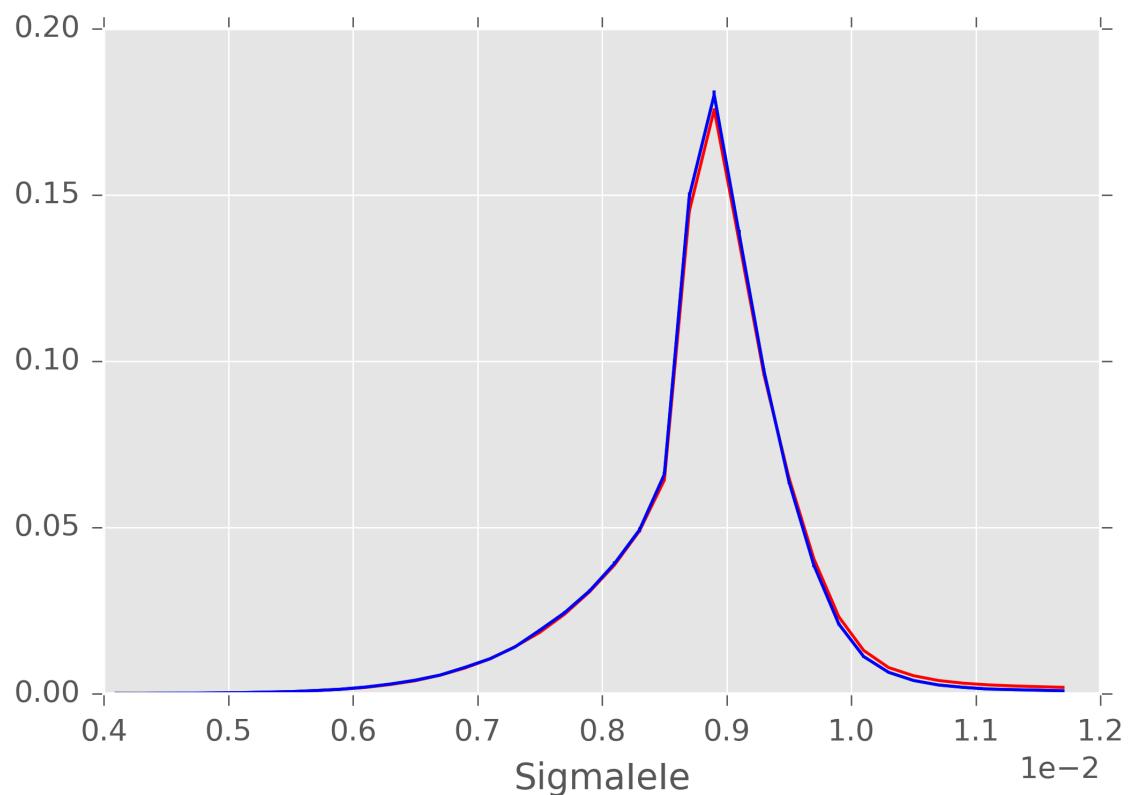


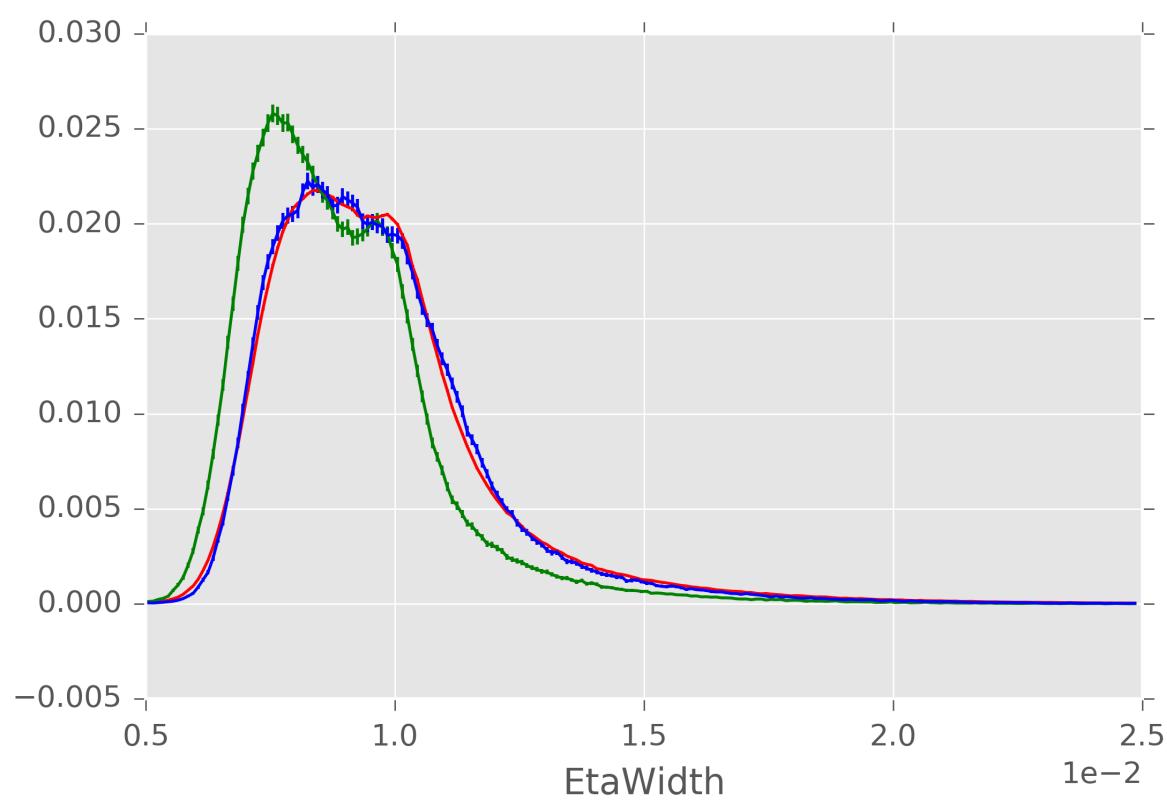
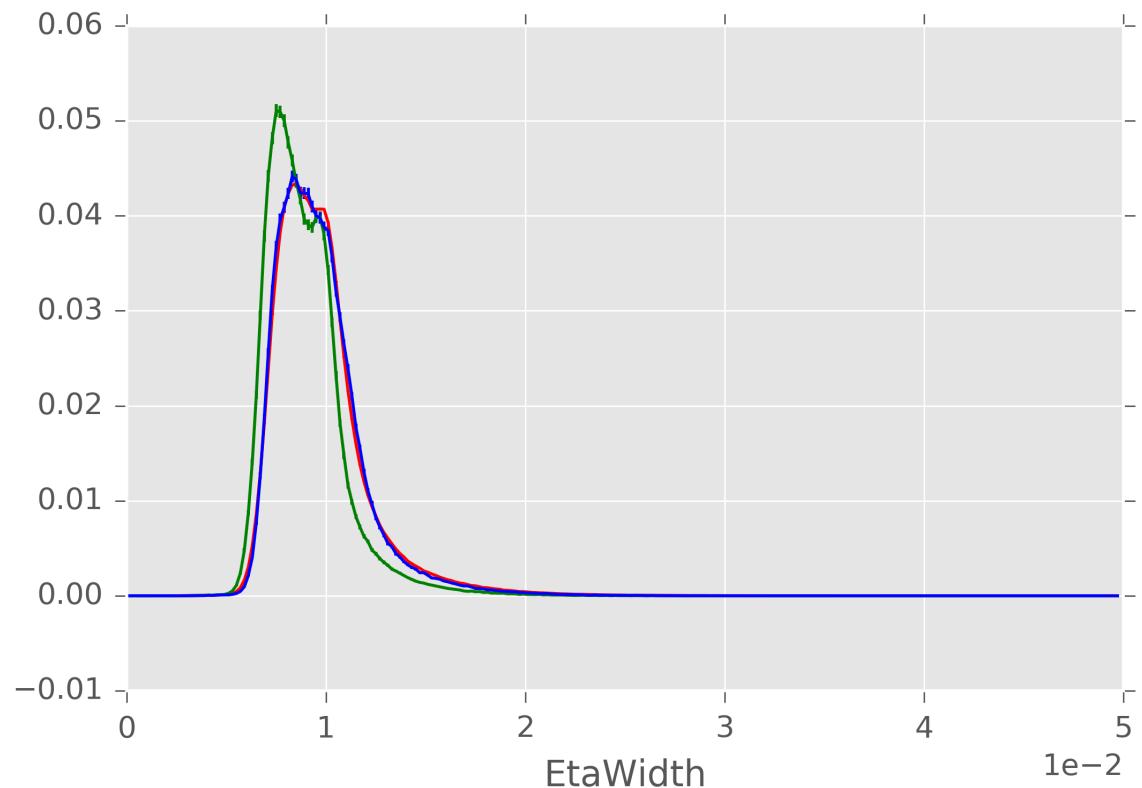
Part XXI

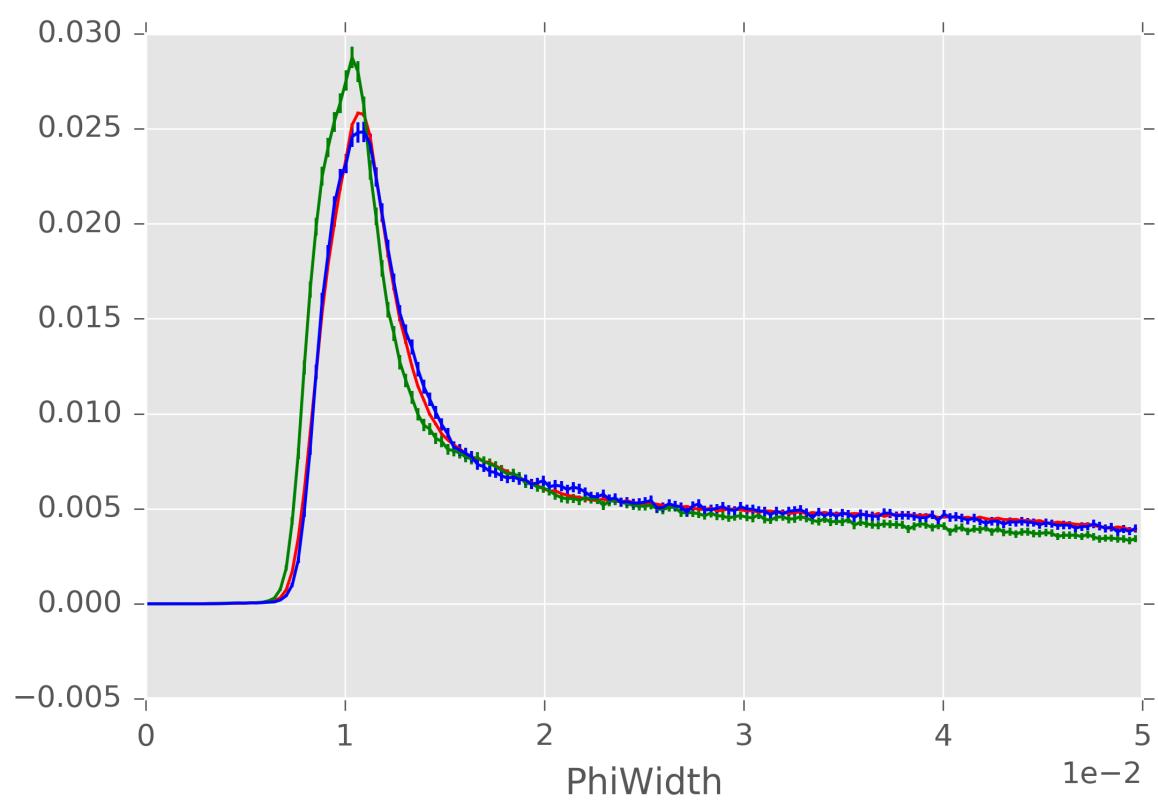
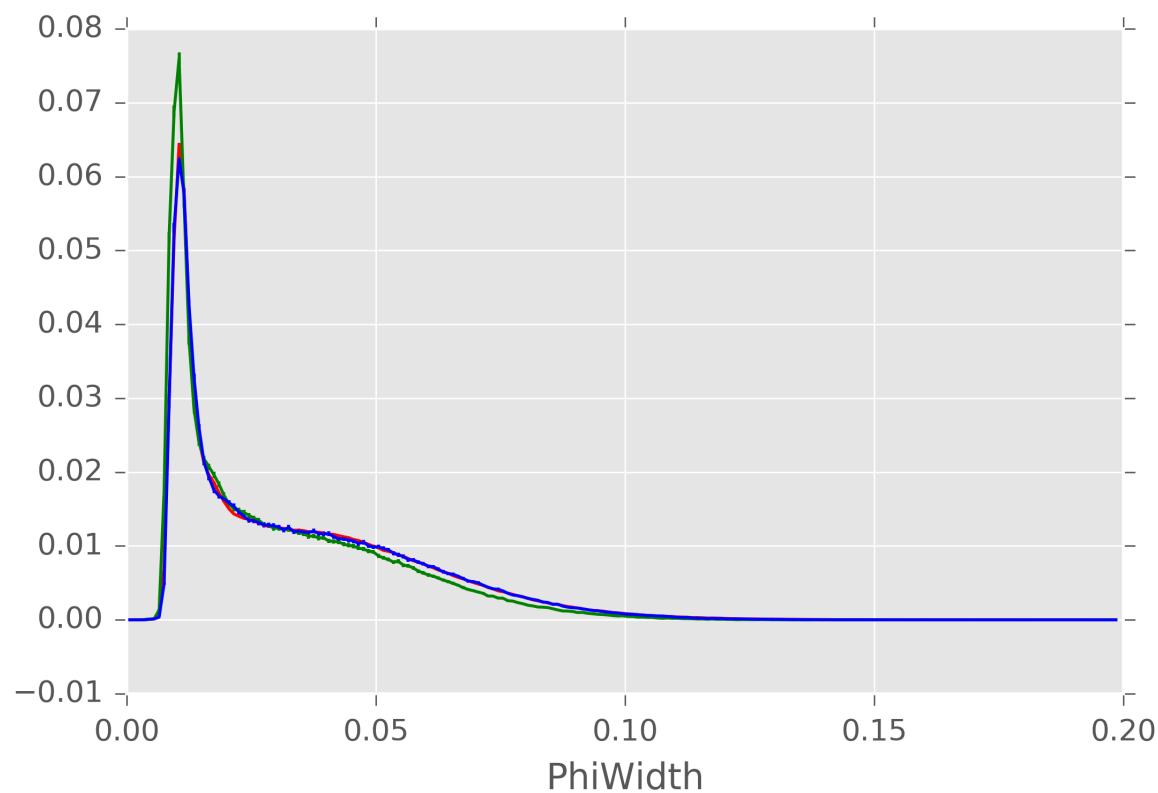
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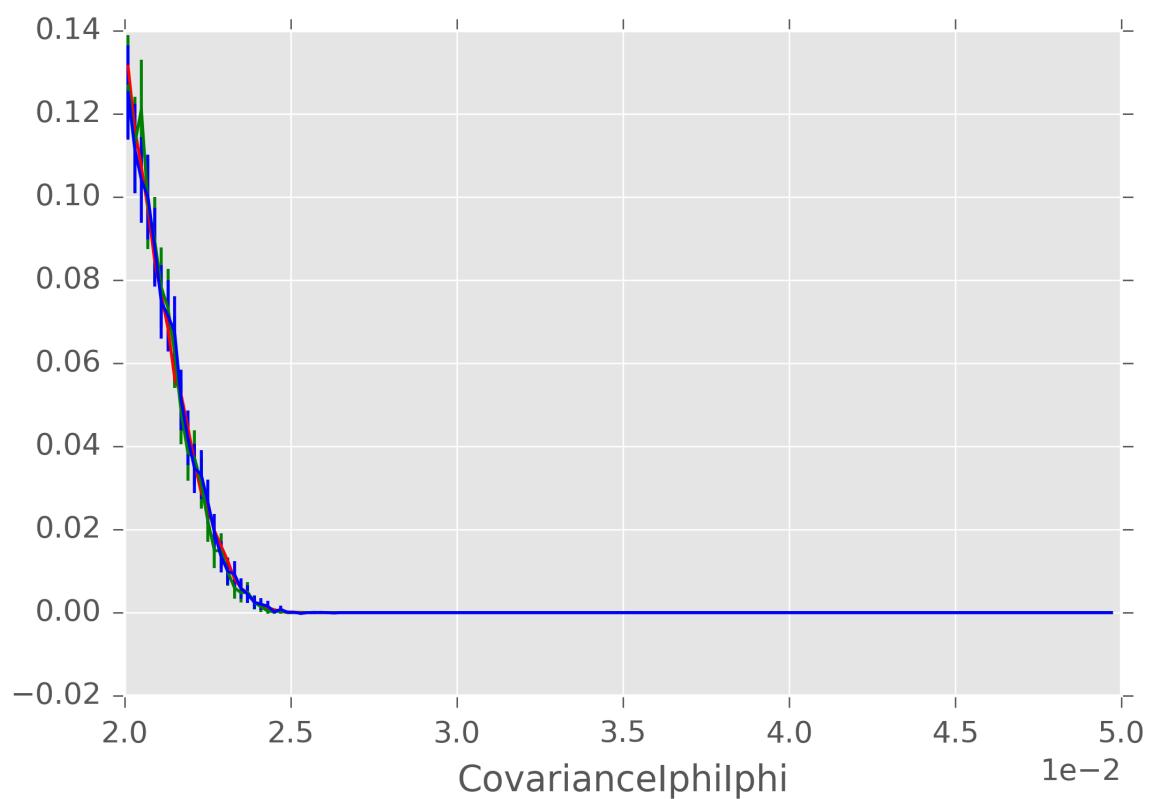
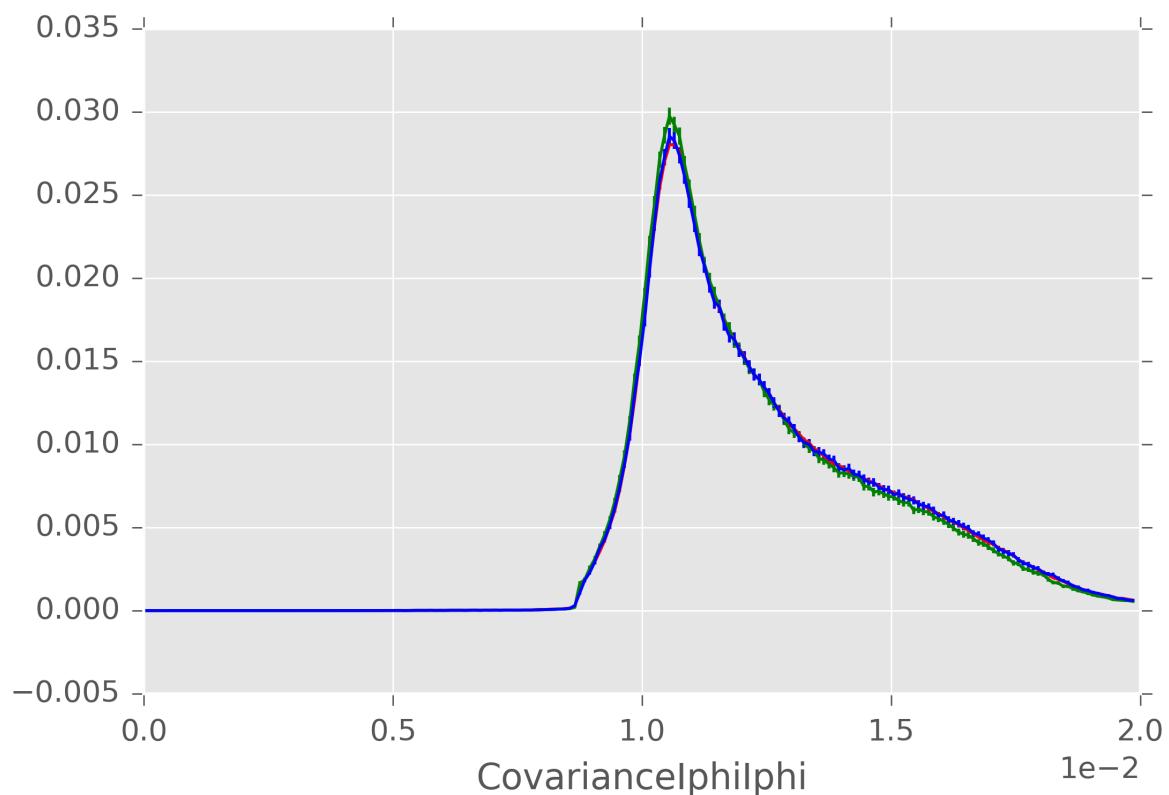


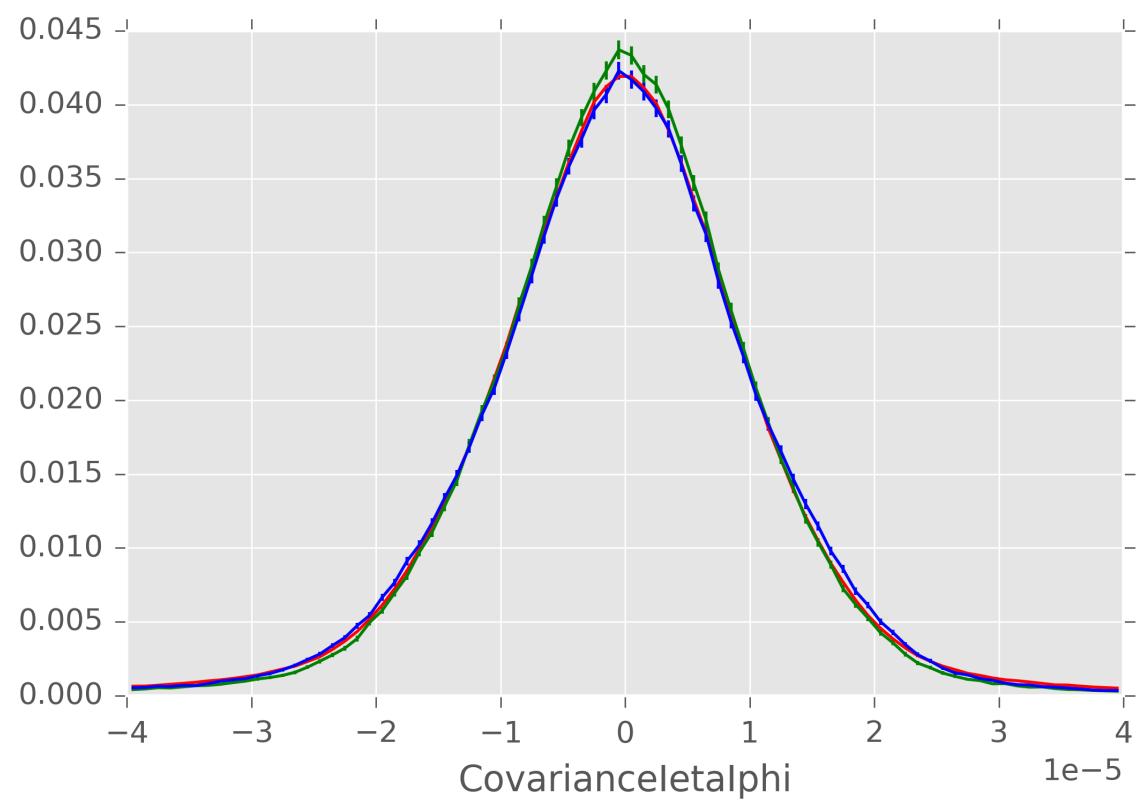
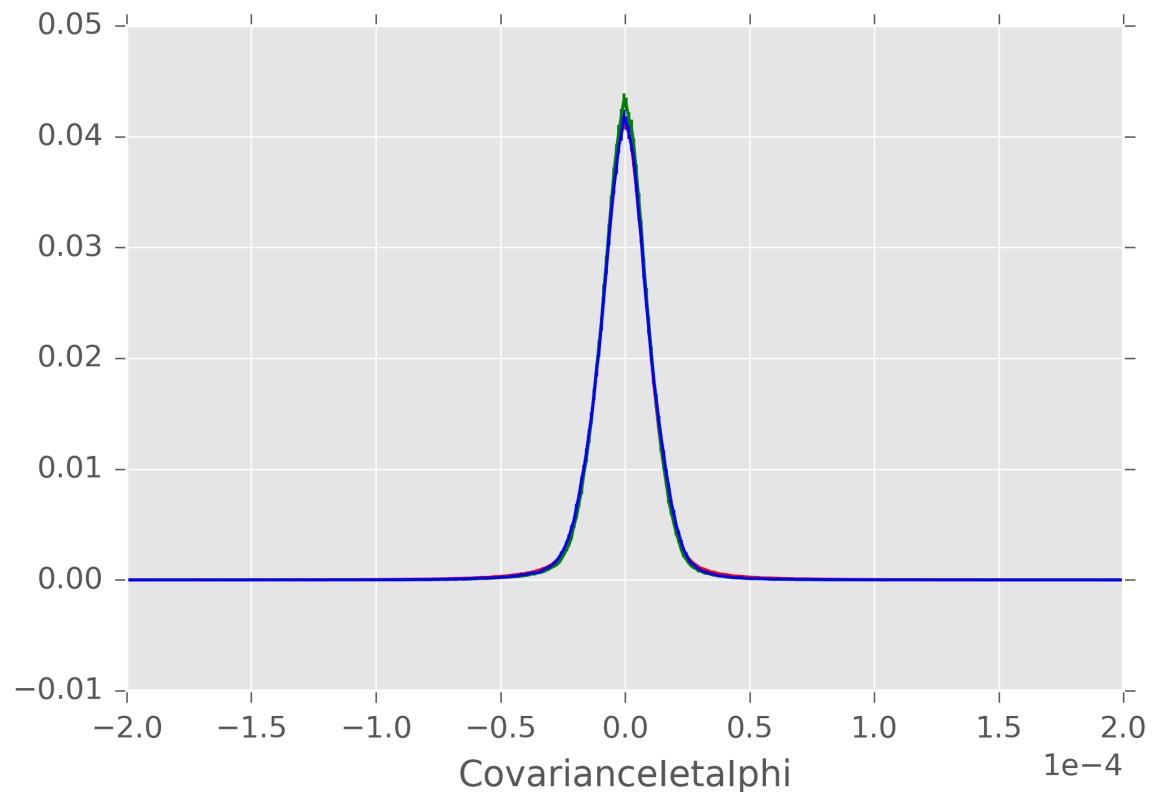






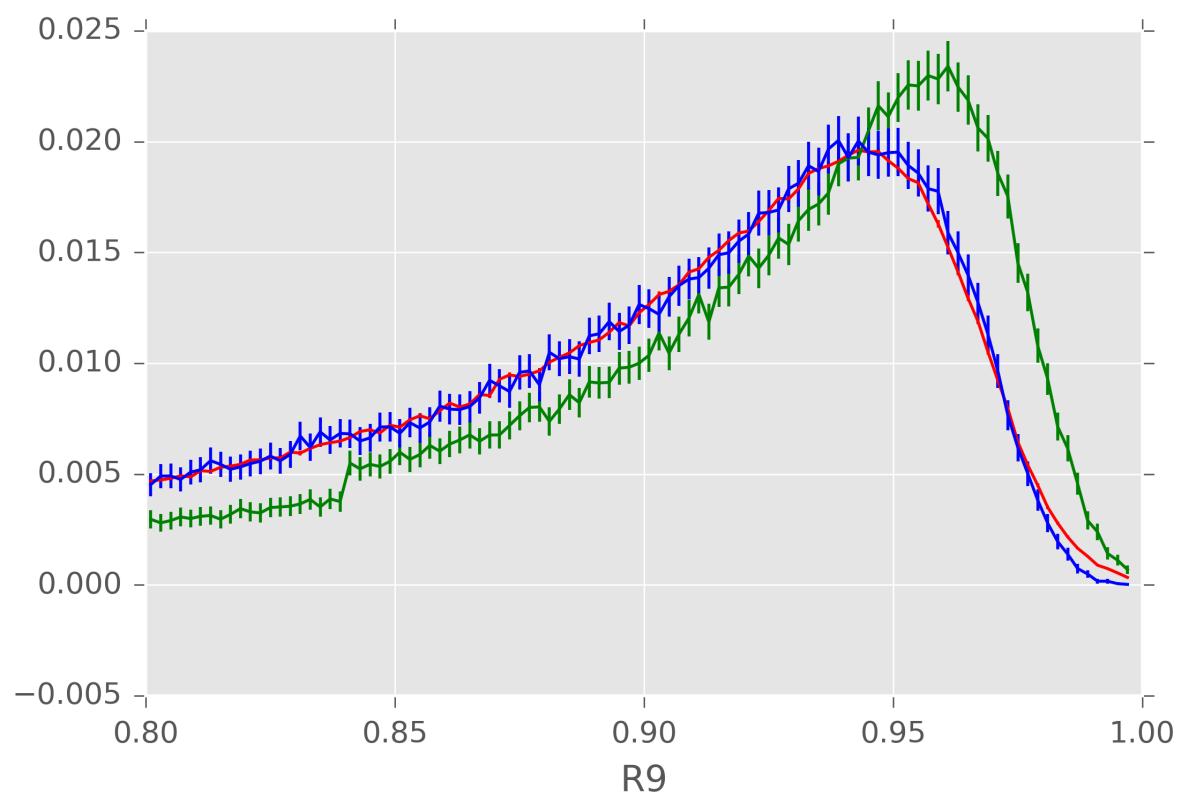
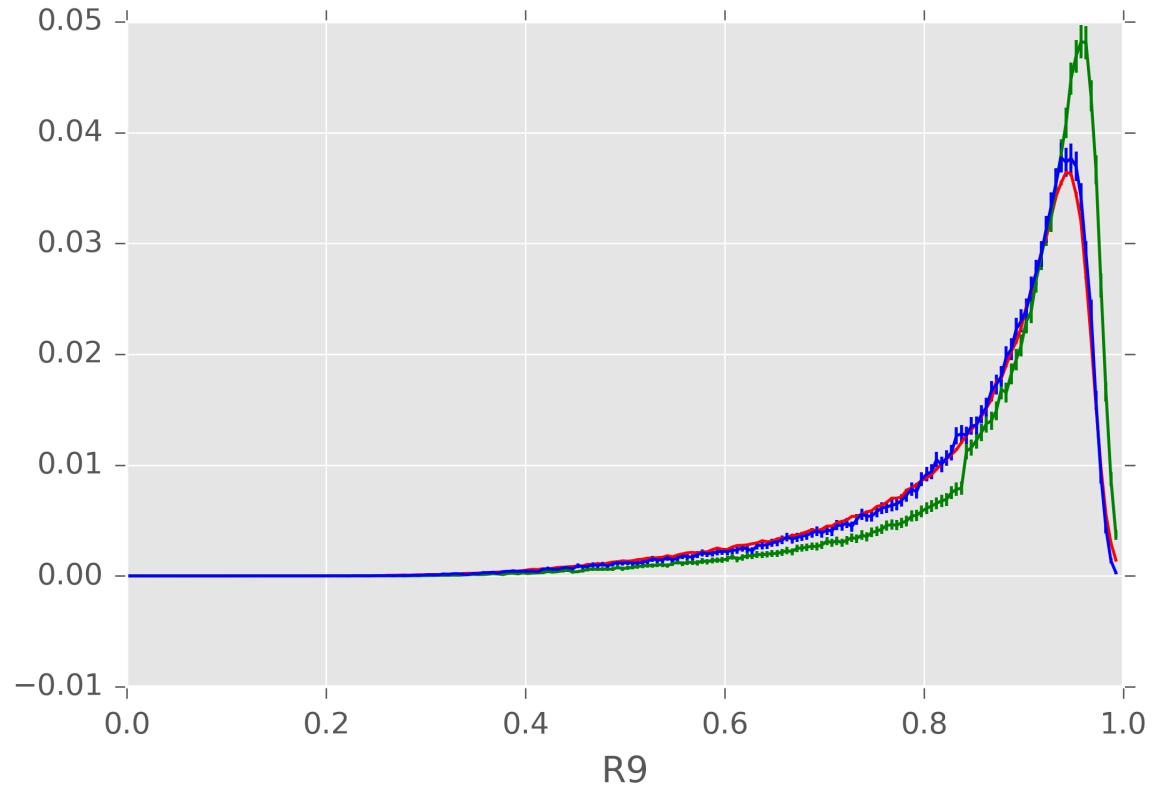


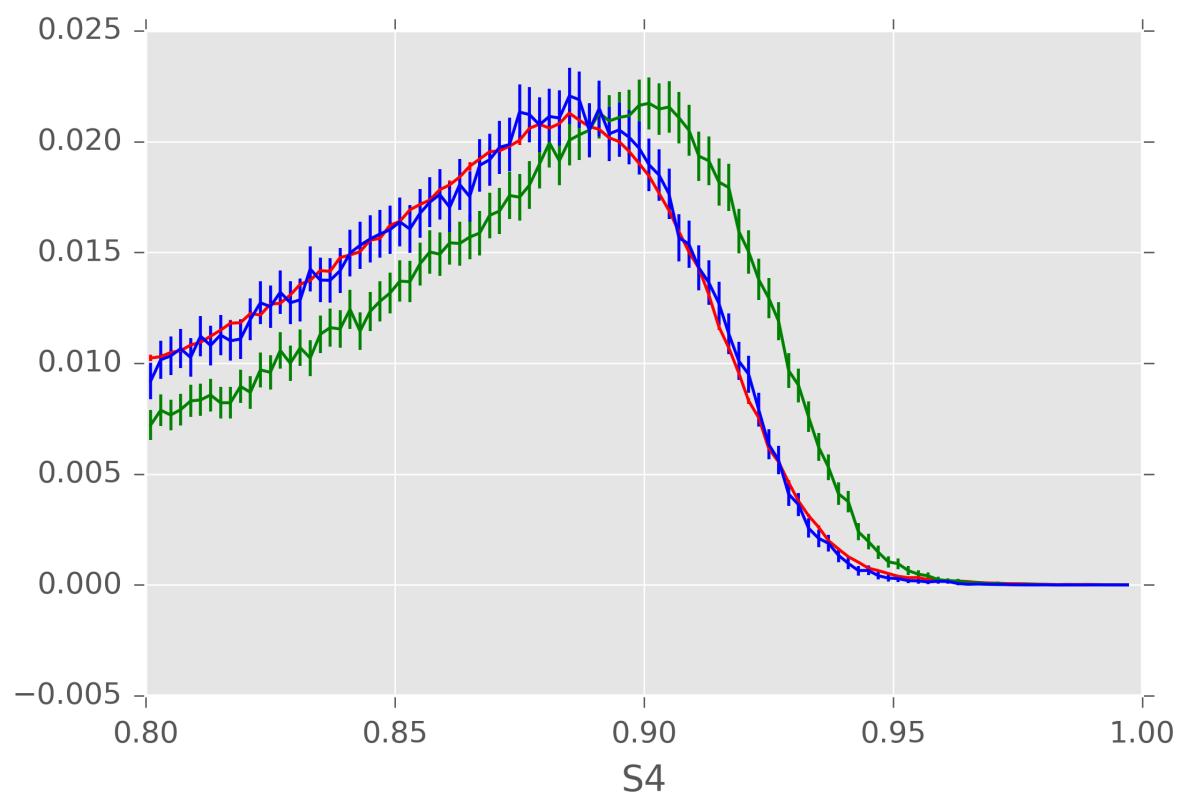
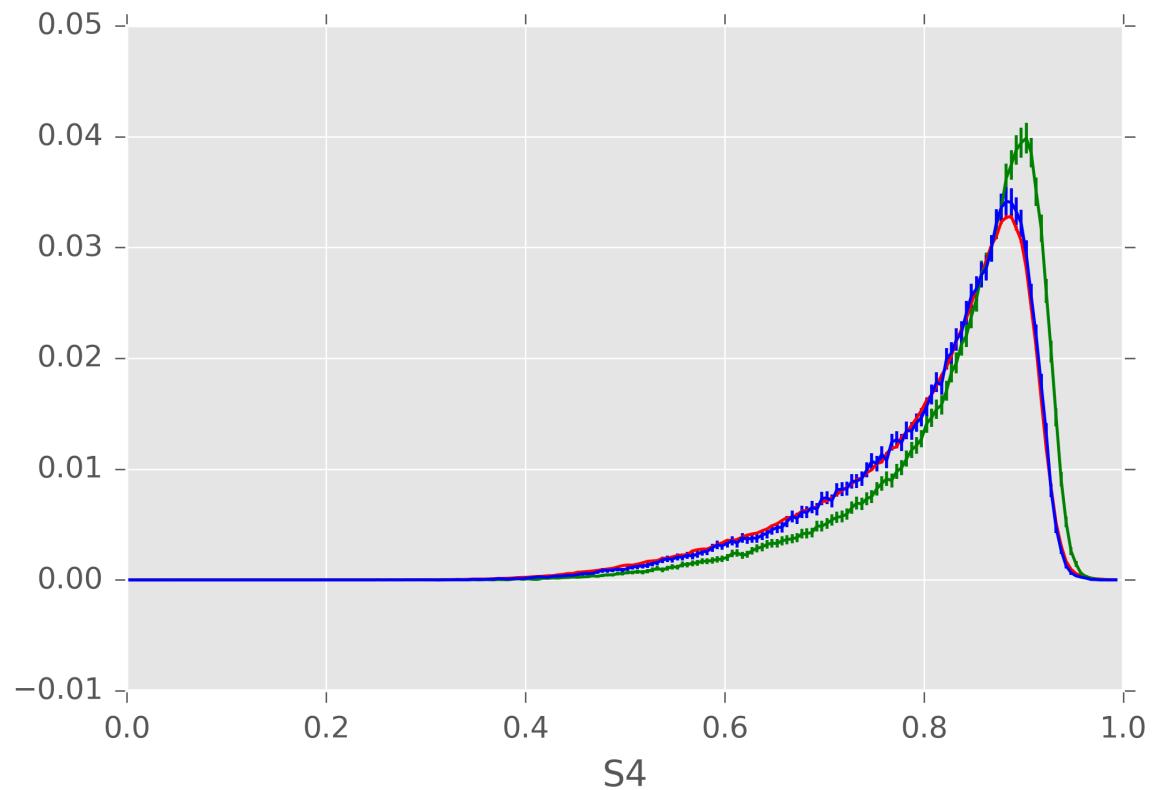


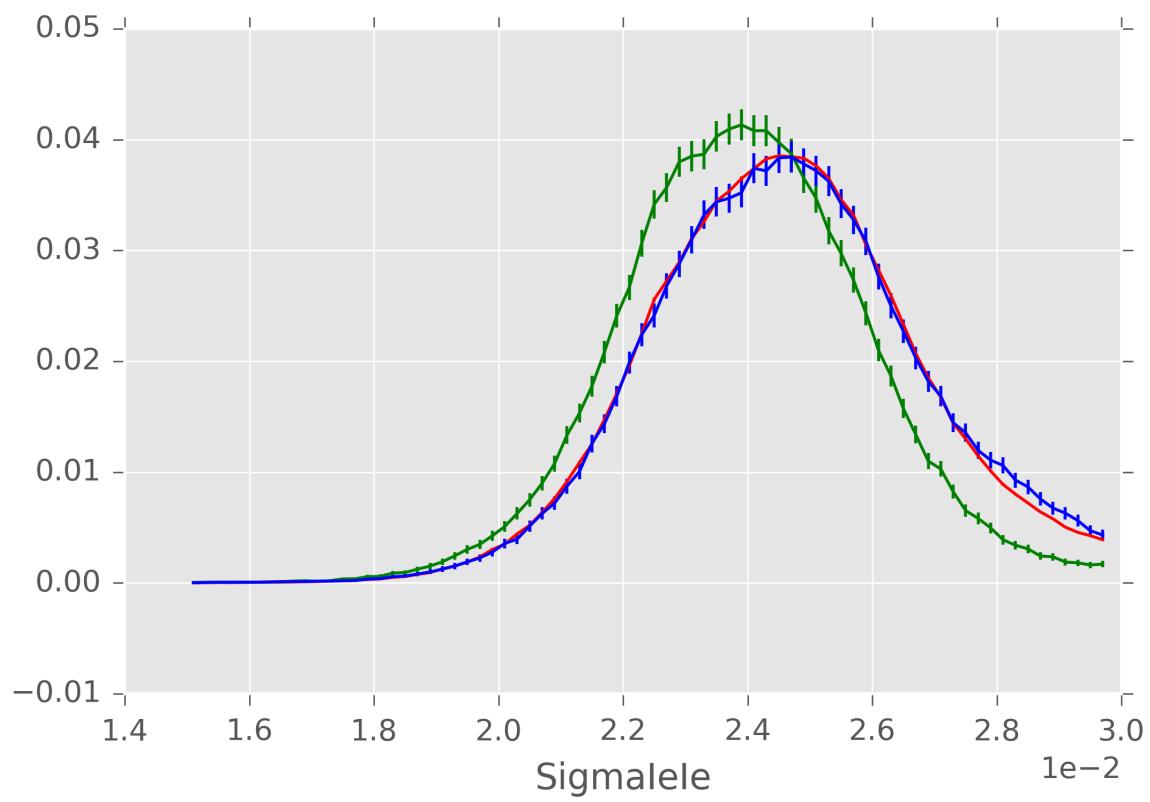
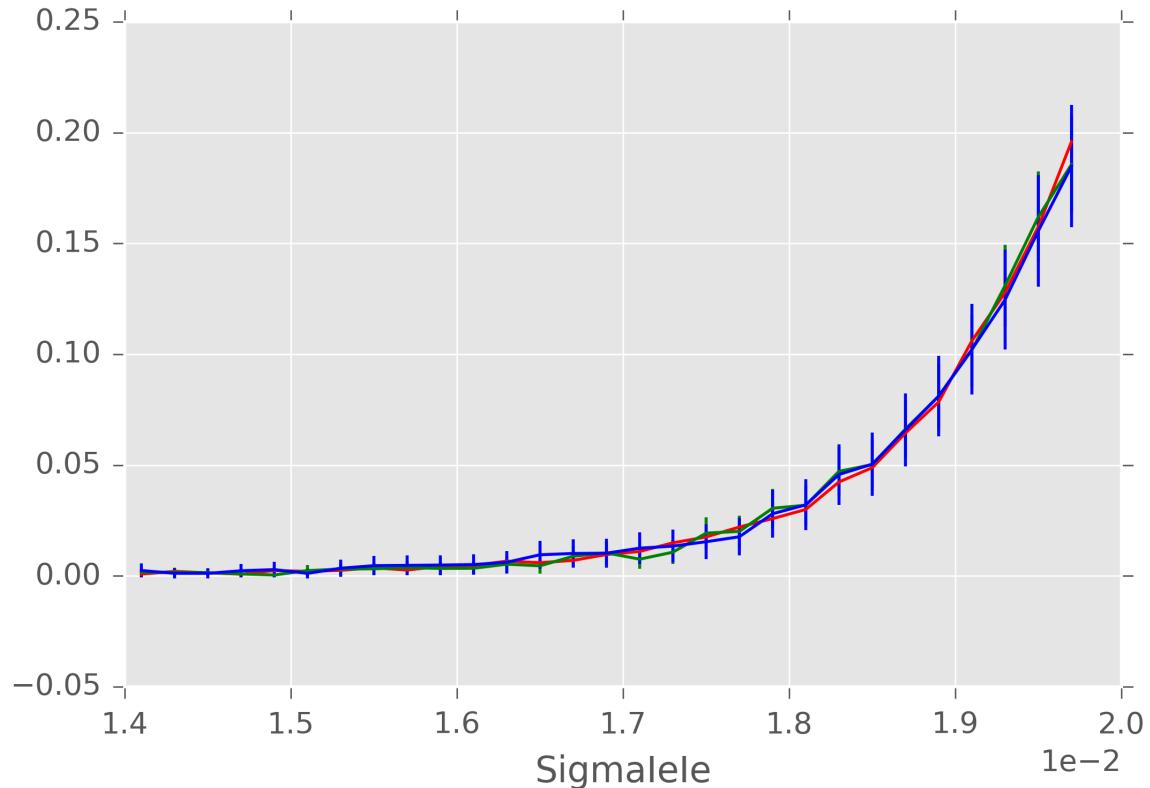


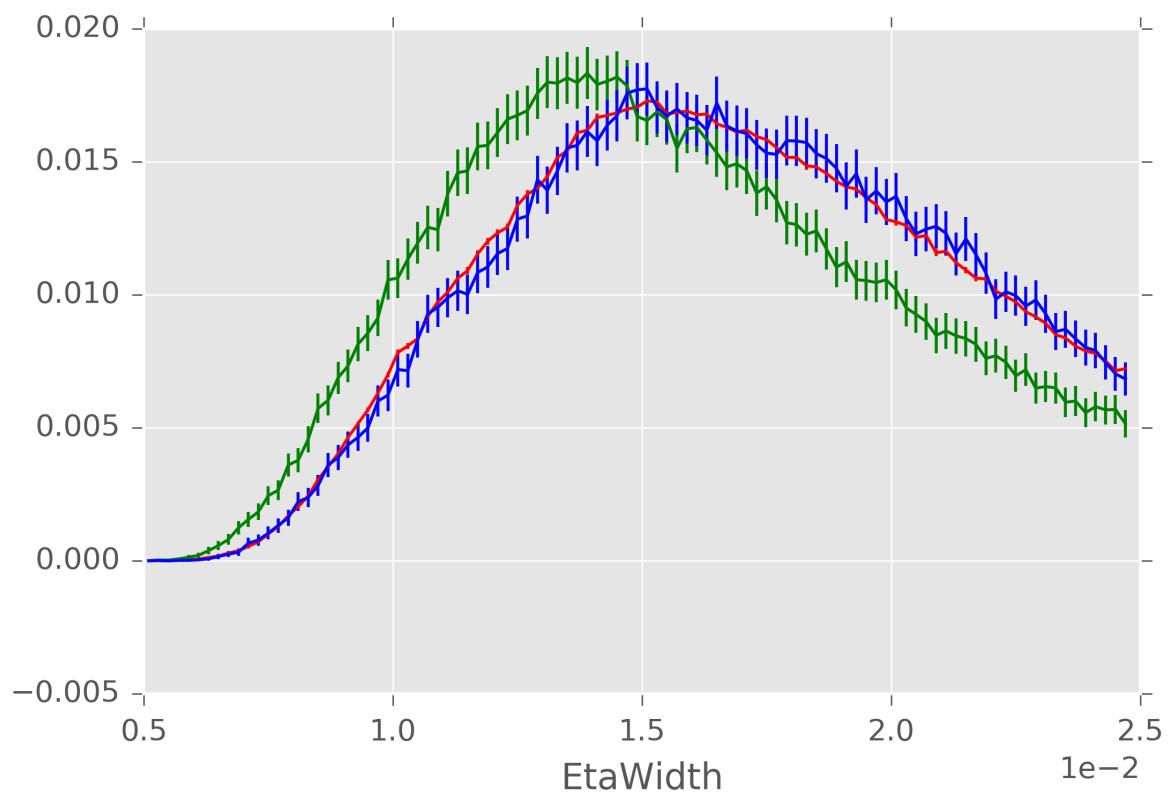
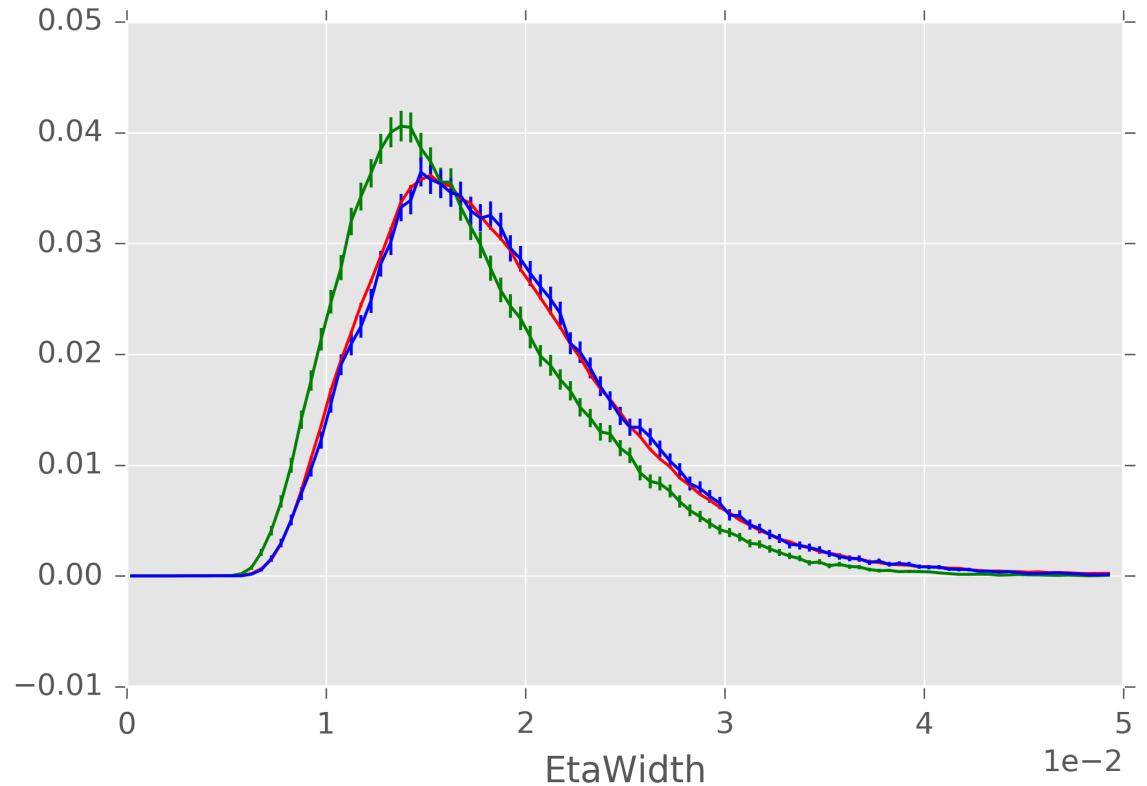
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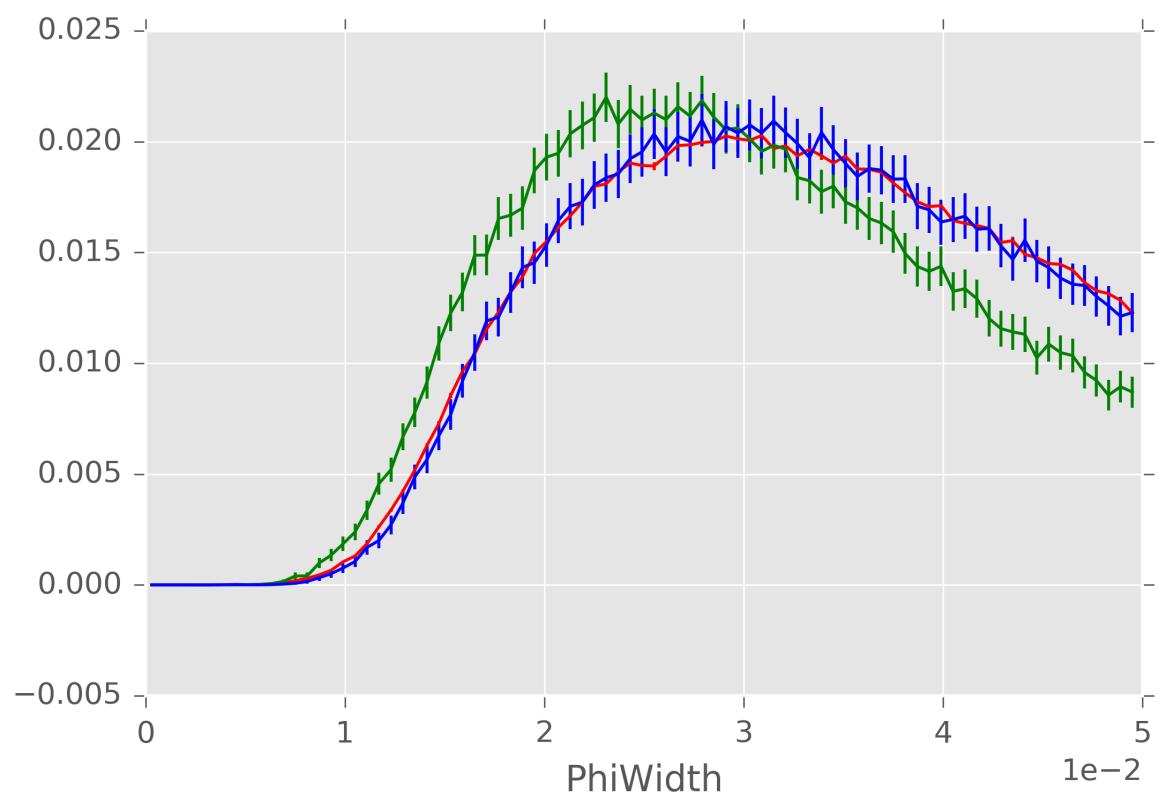
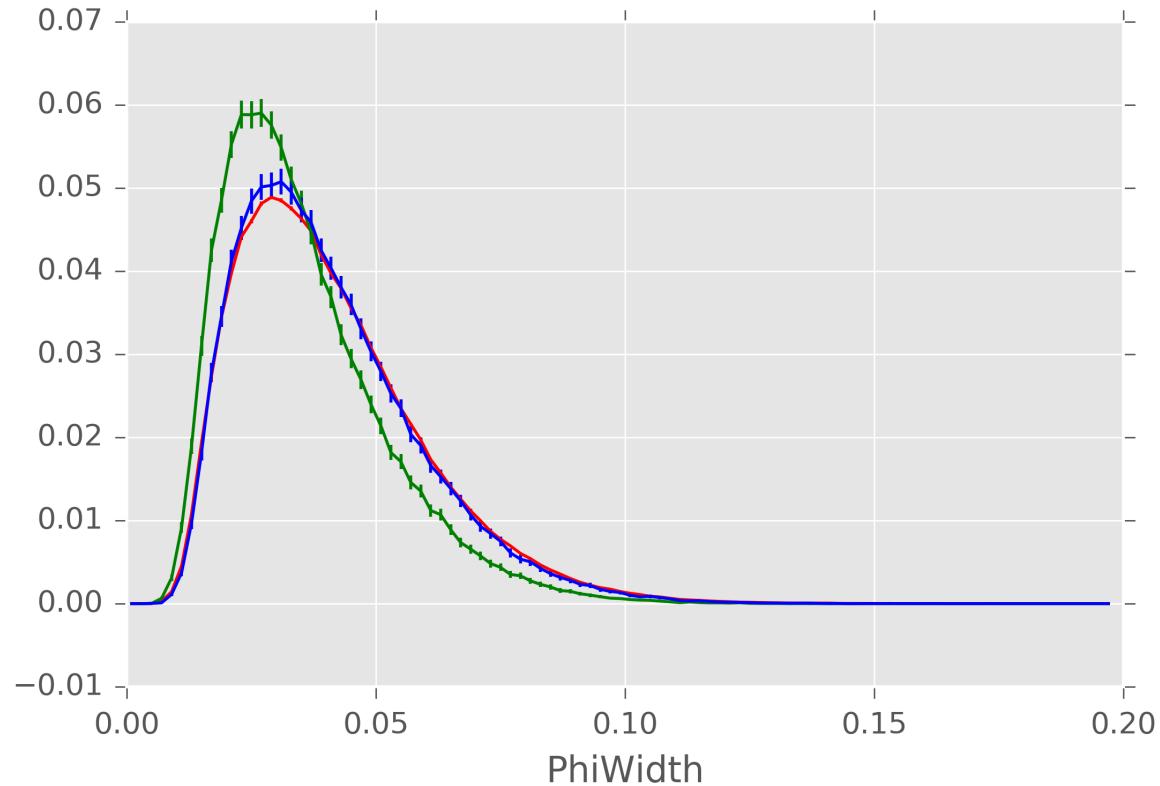
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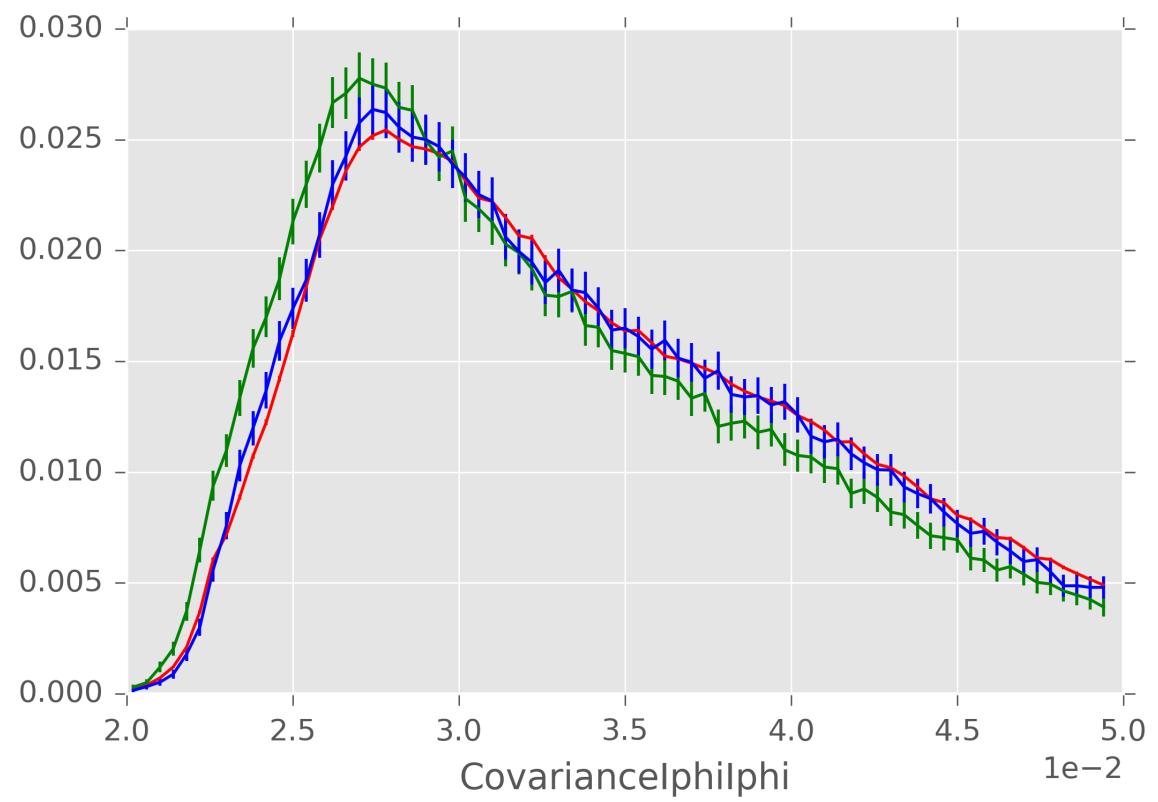
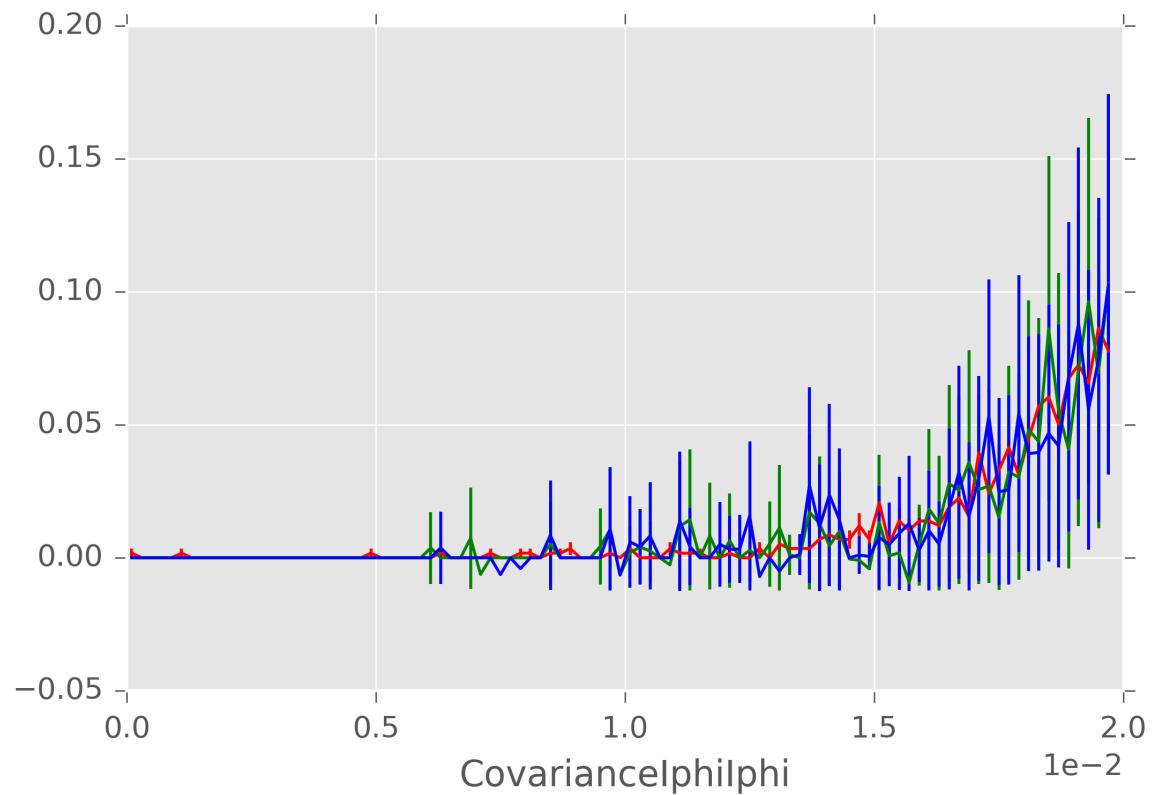


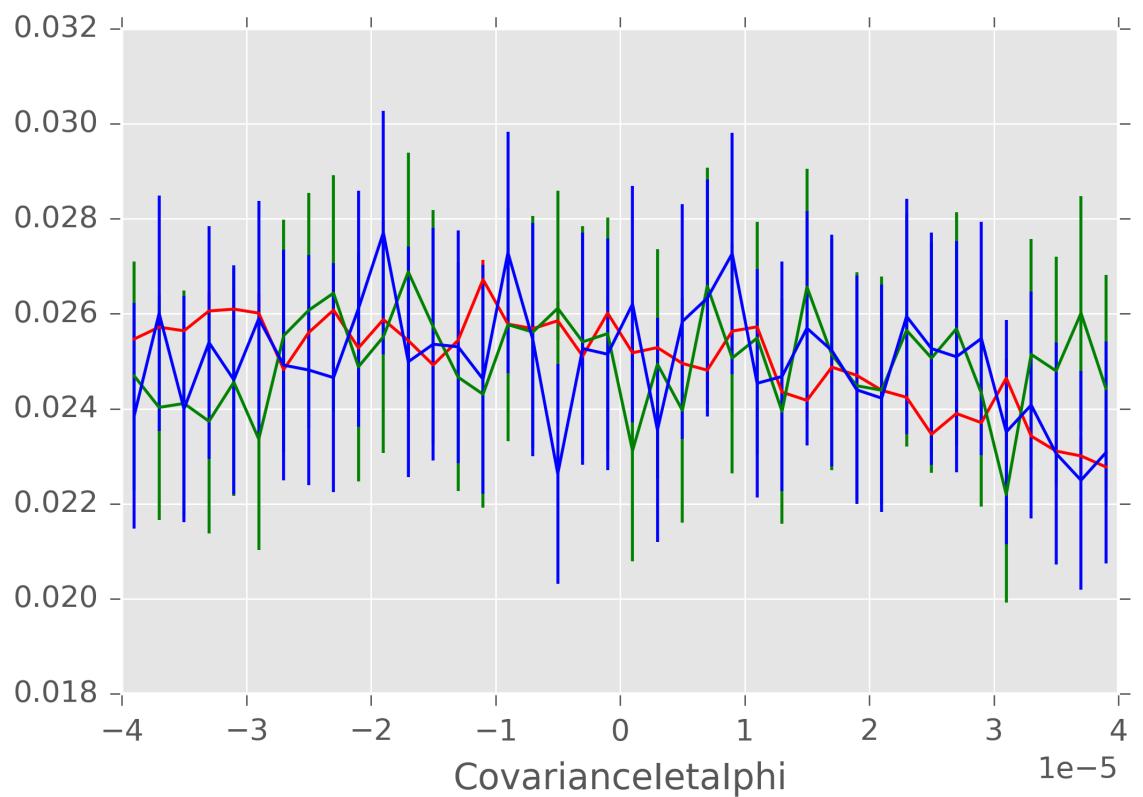
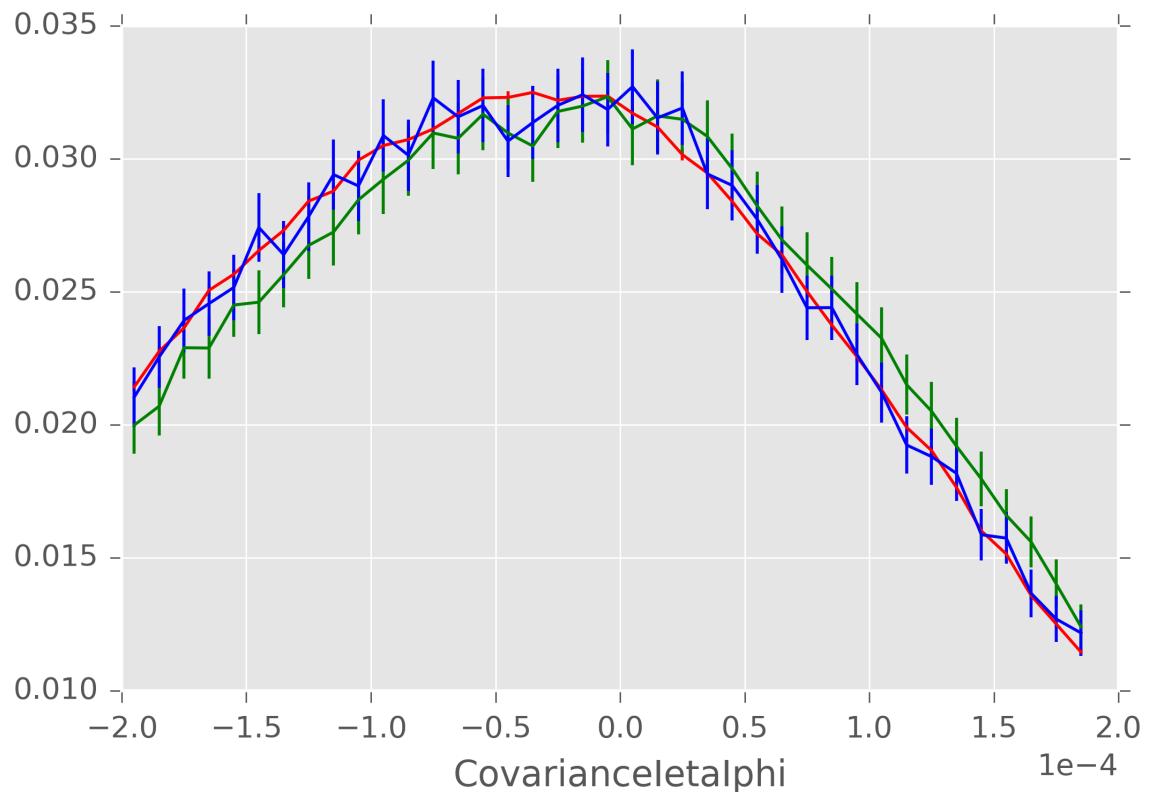






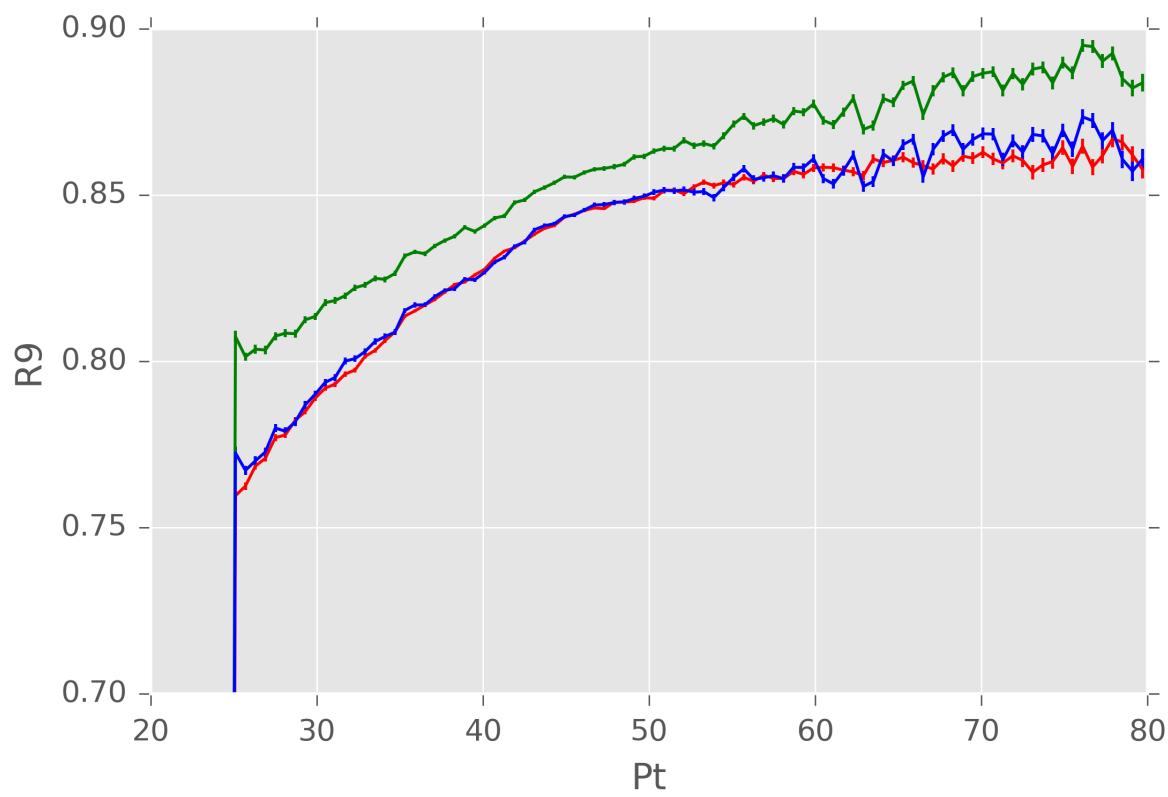
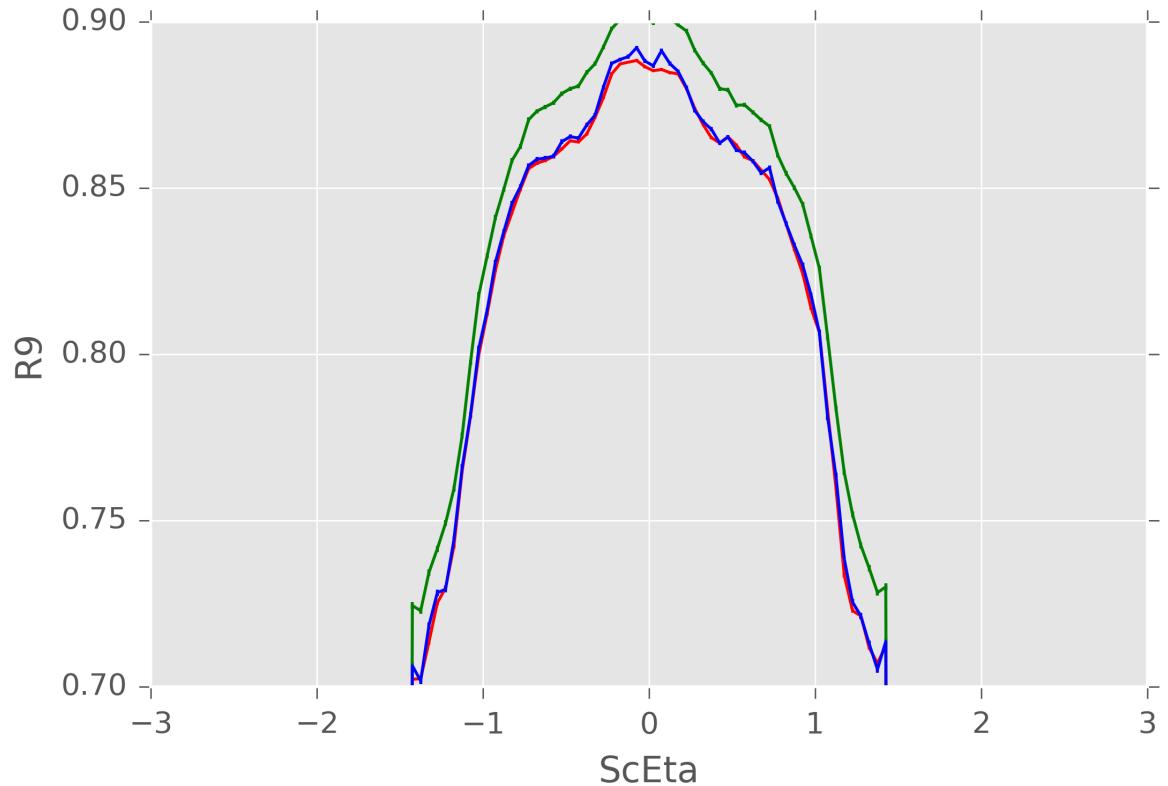


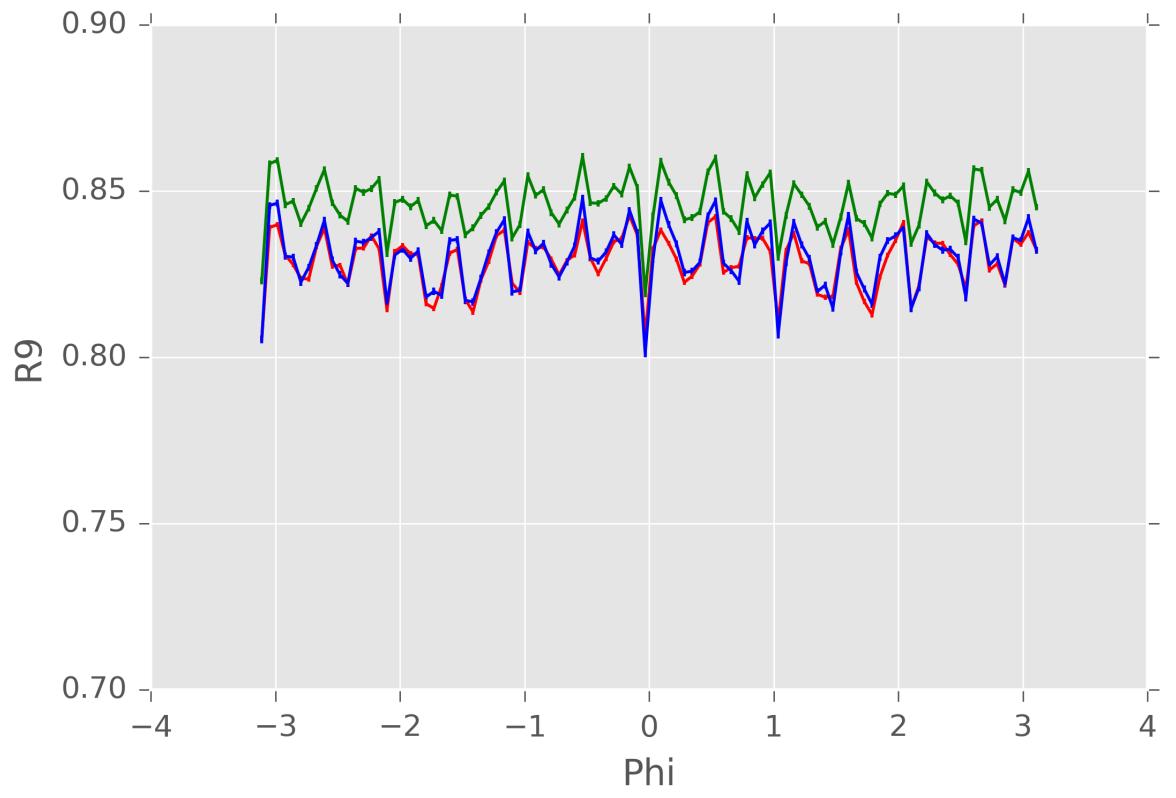
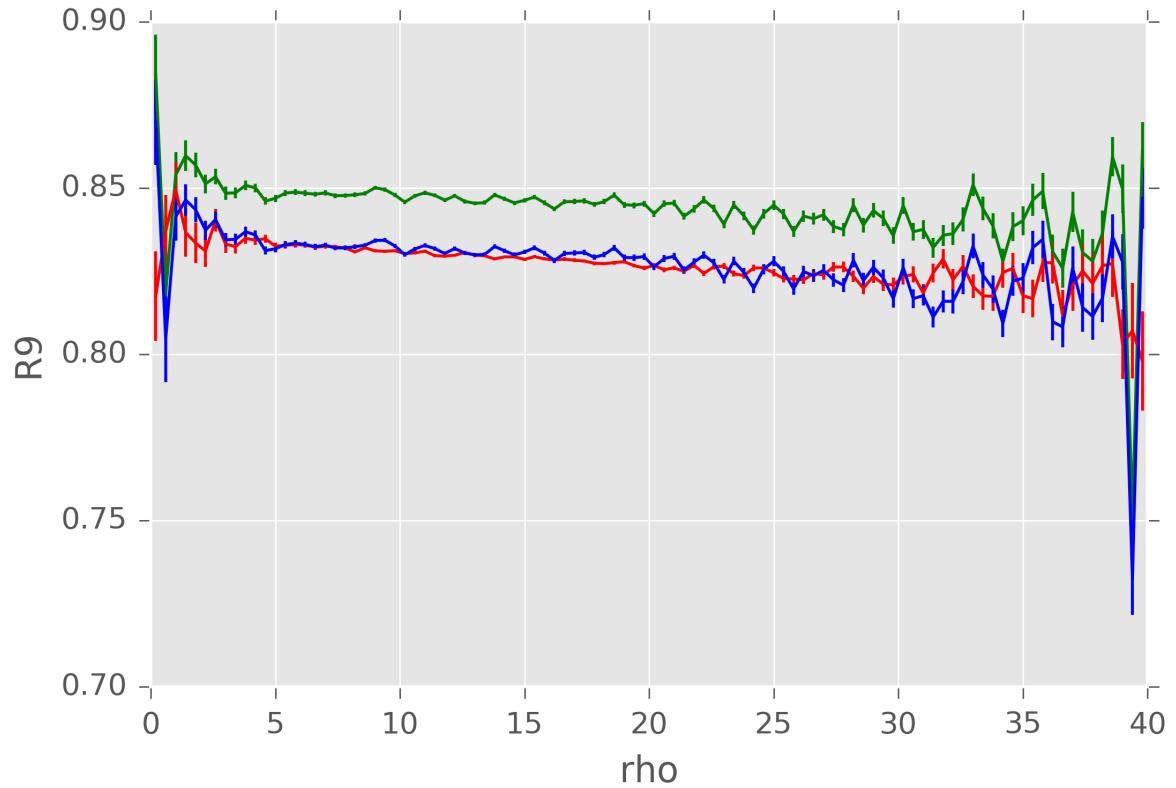


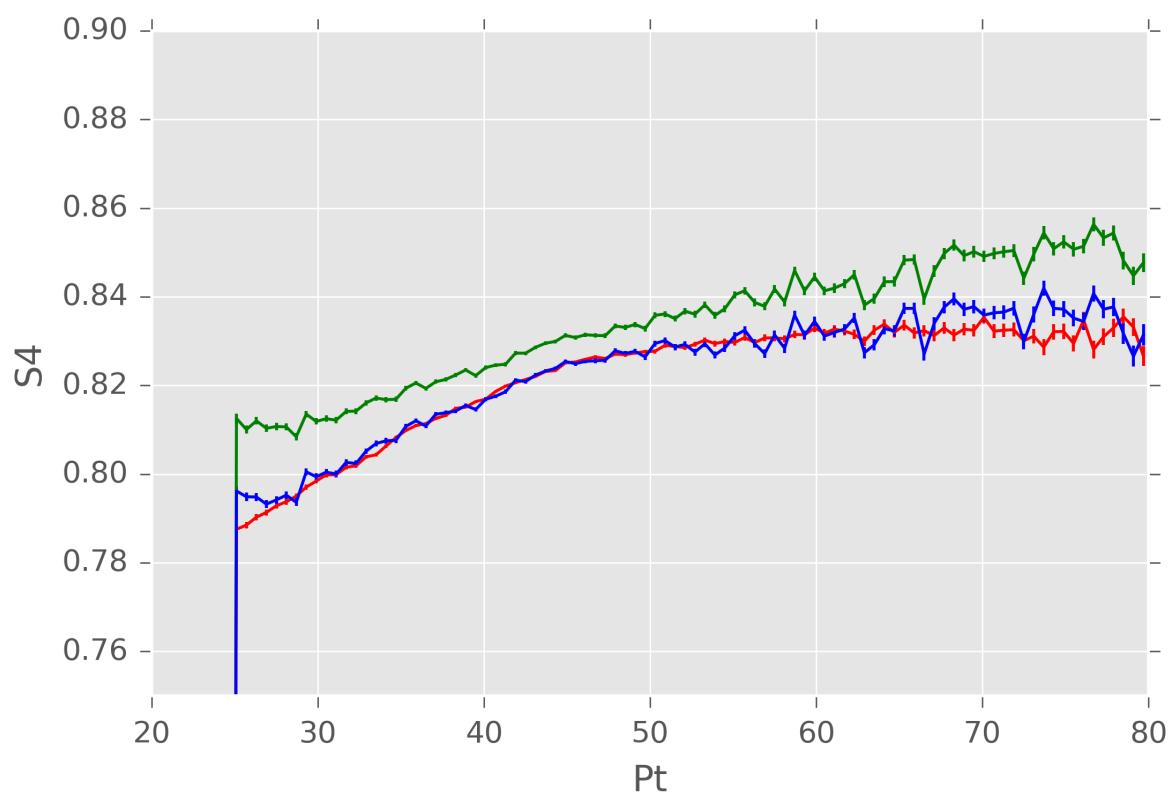
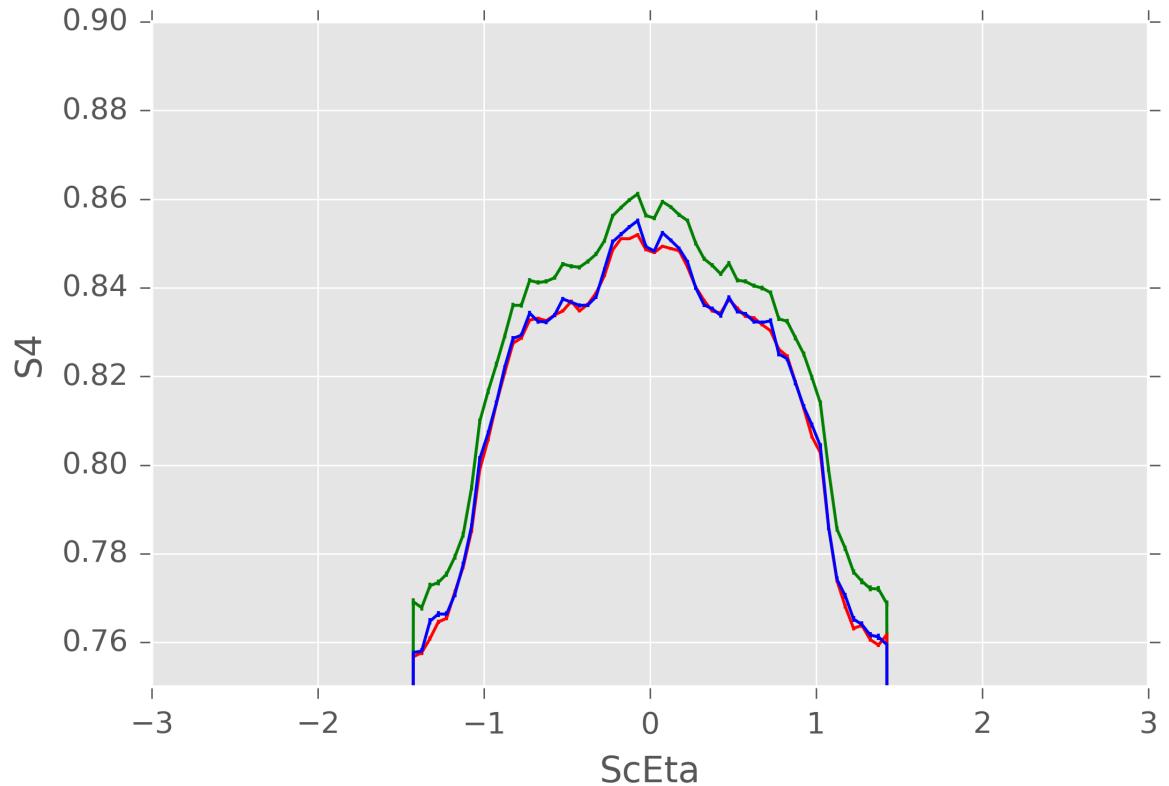


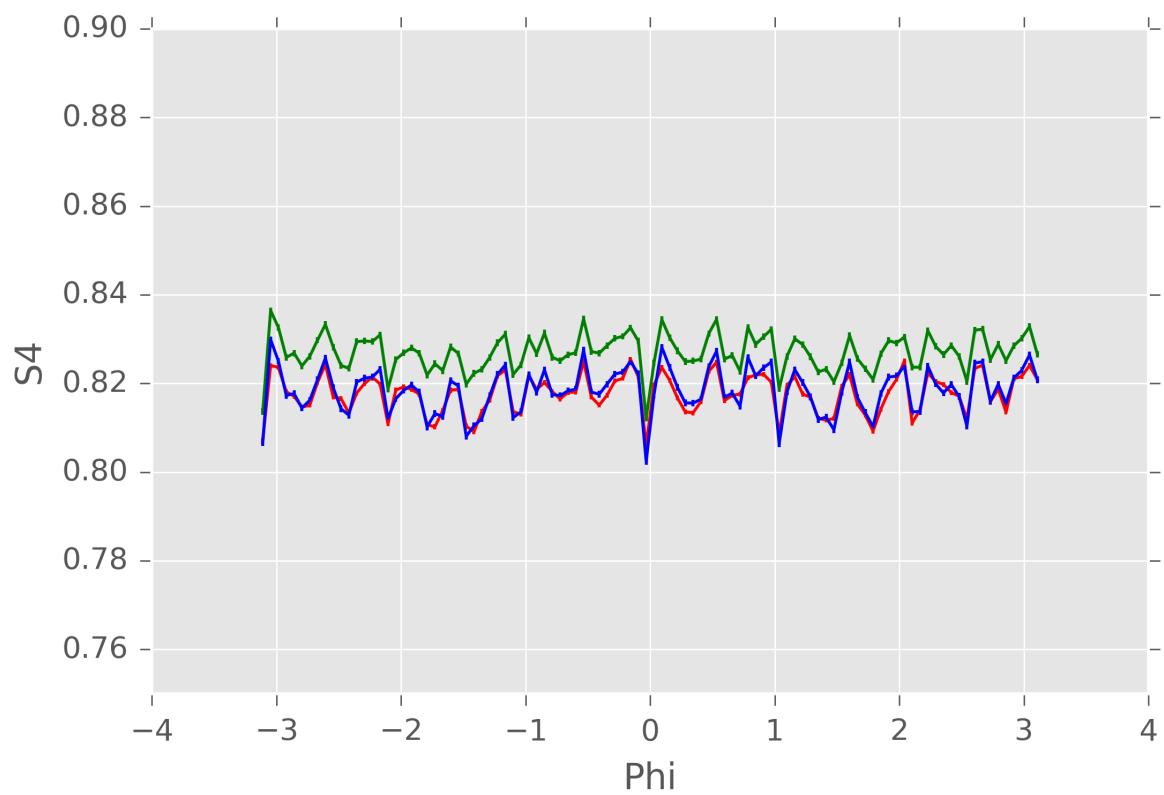
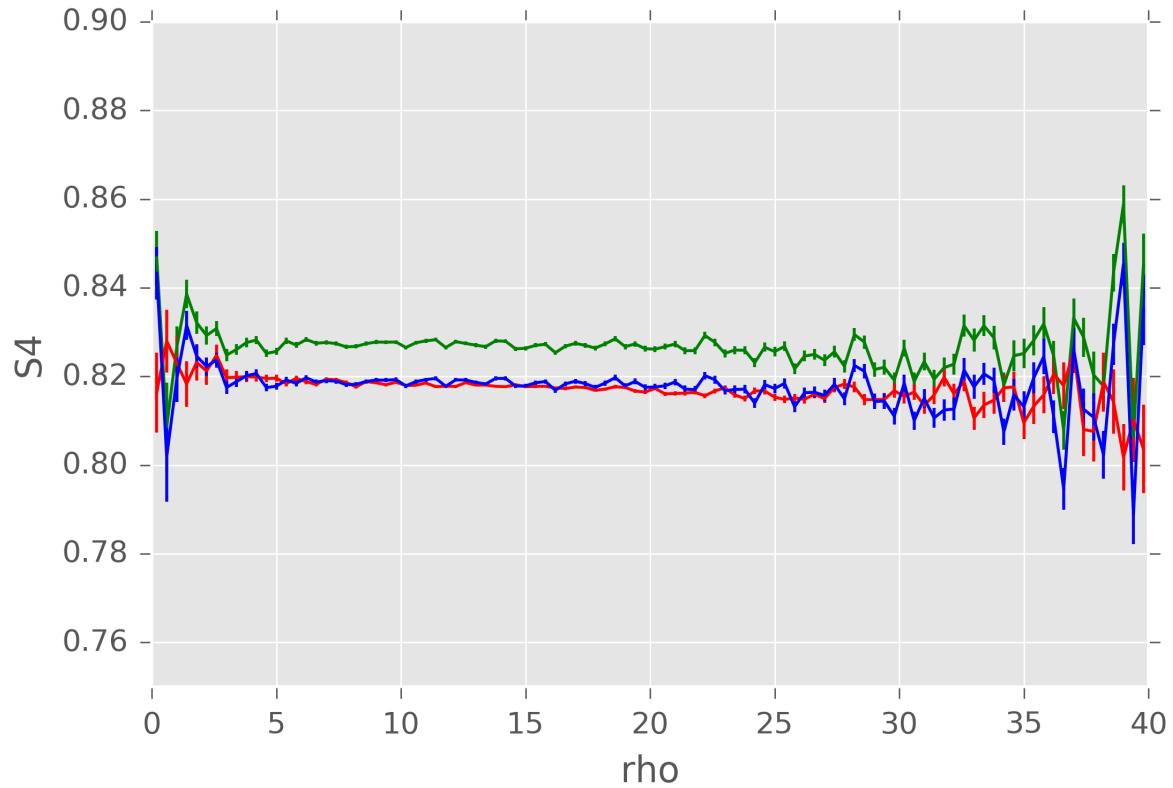
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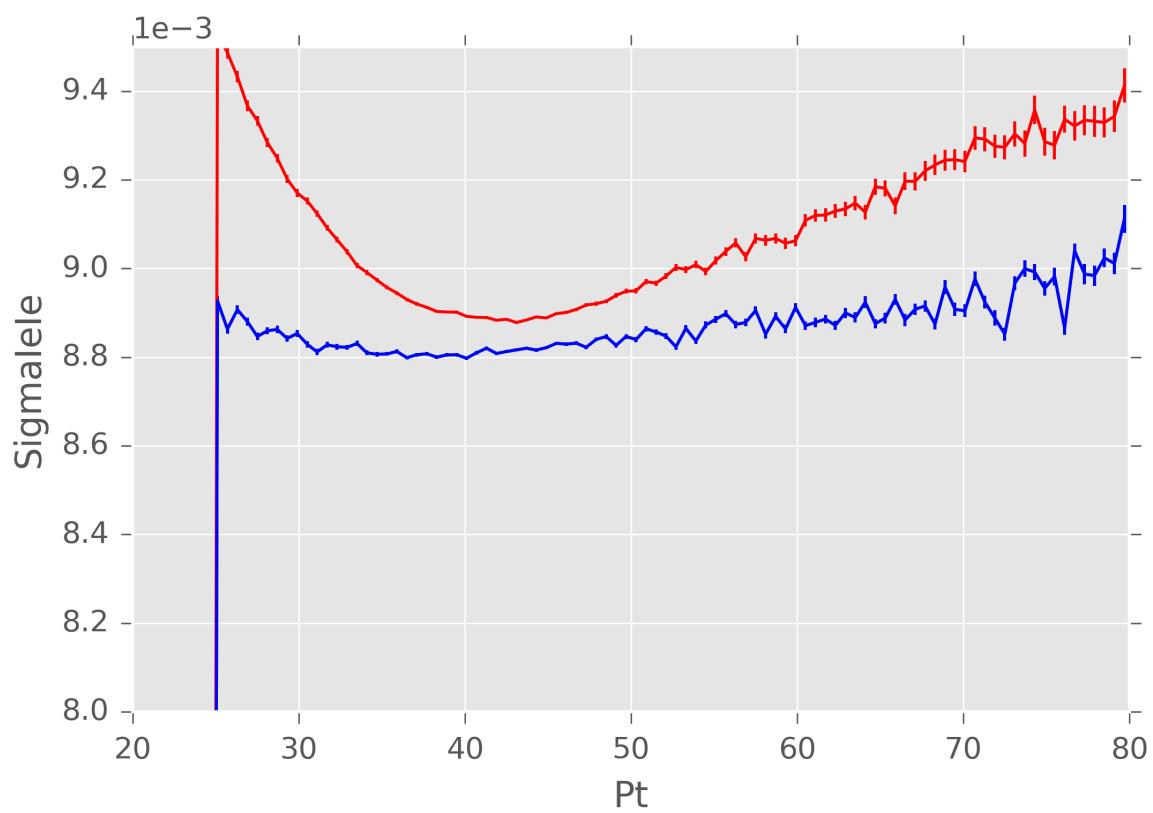
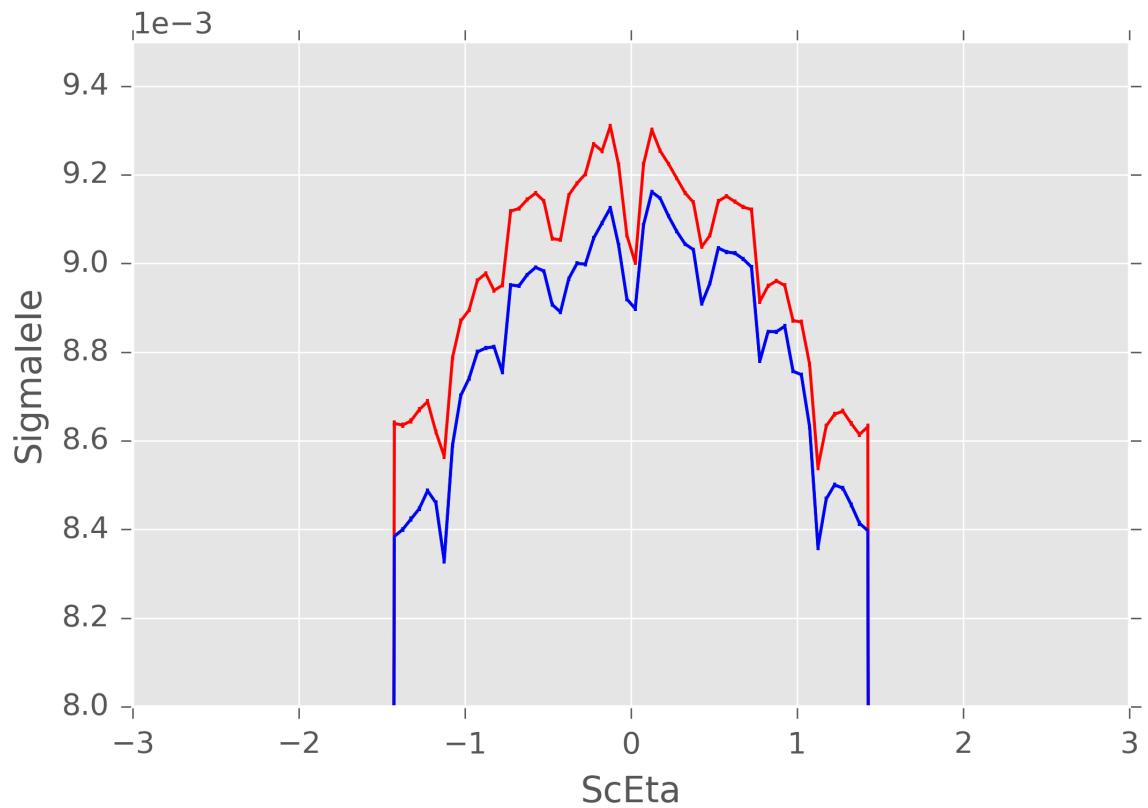
Period H Profiles EB

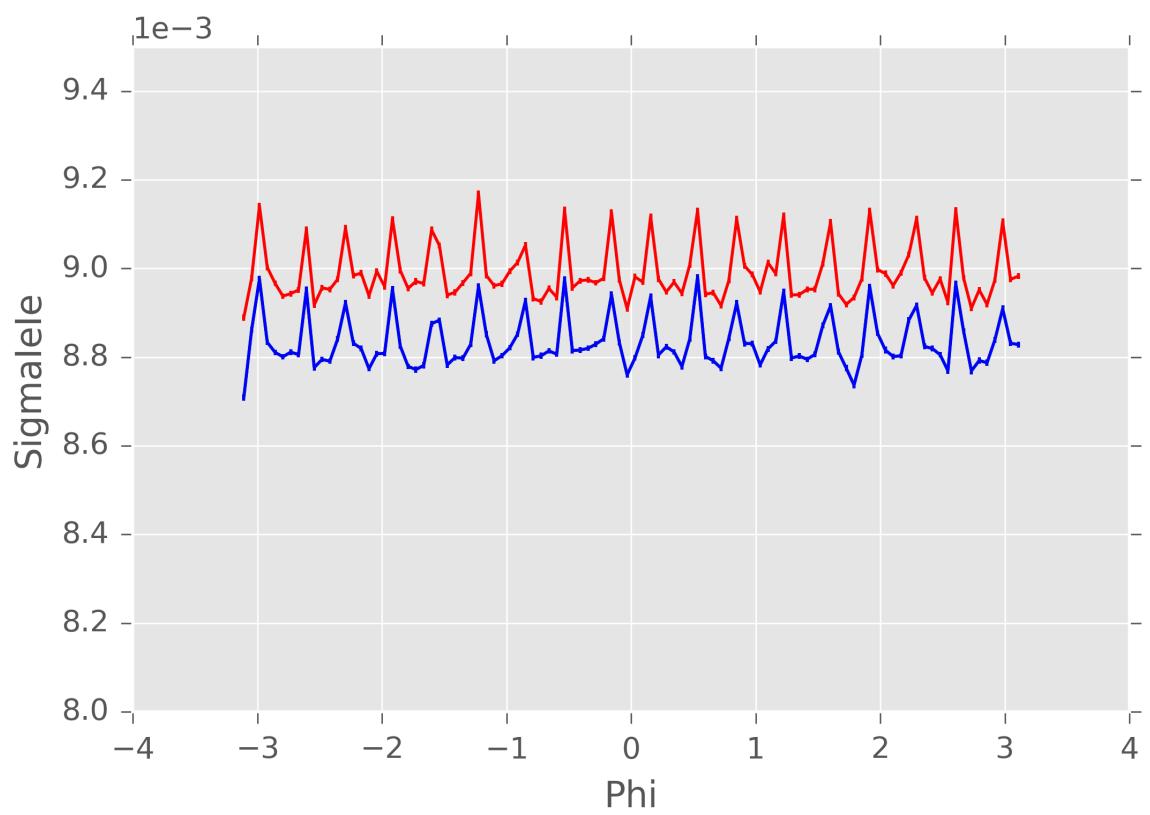
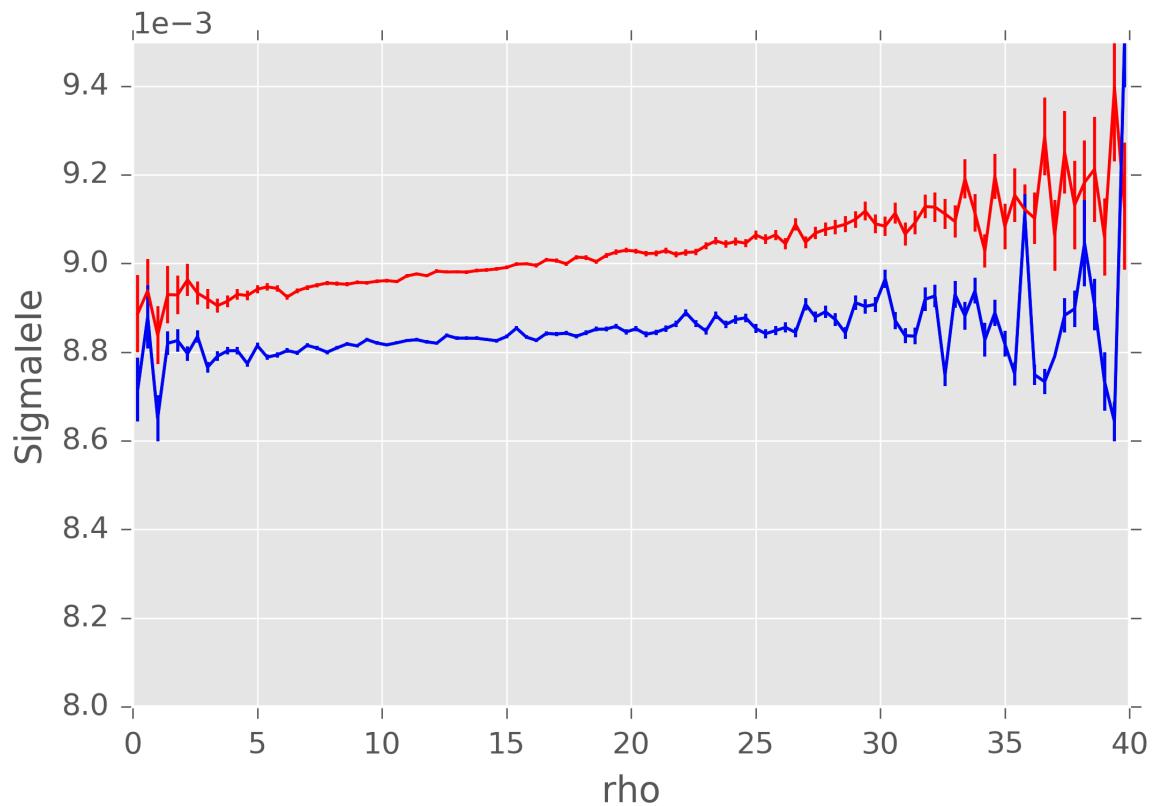


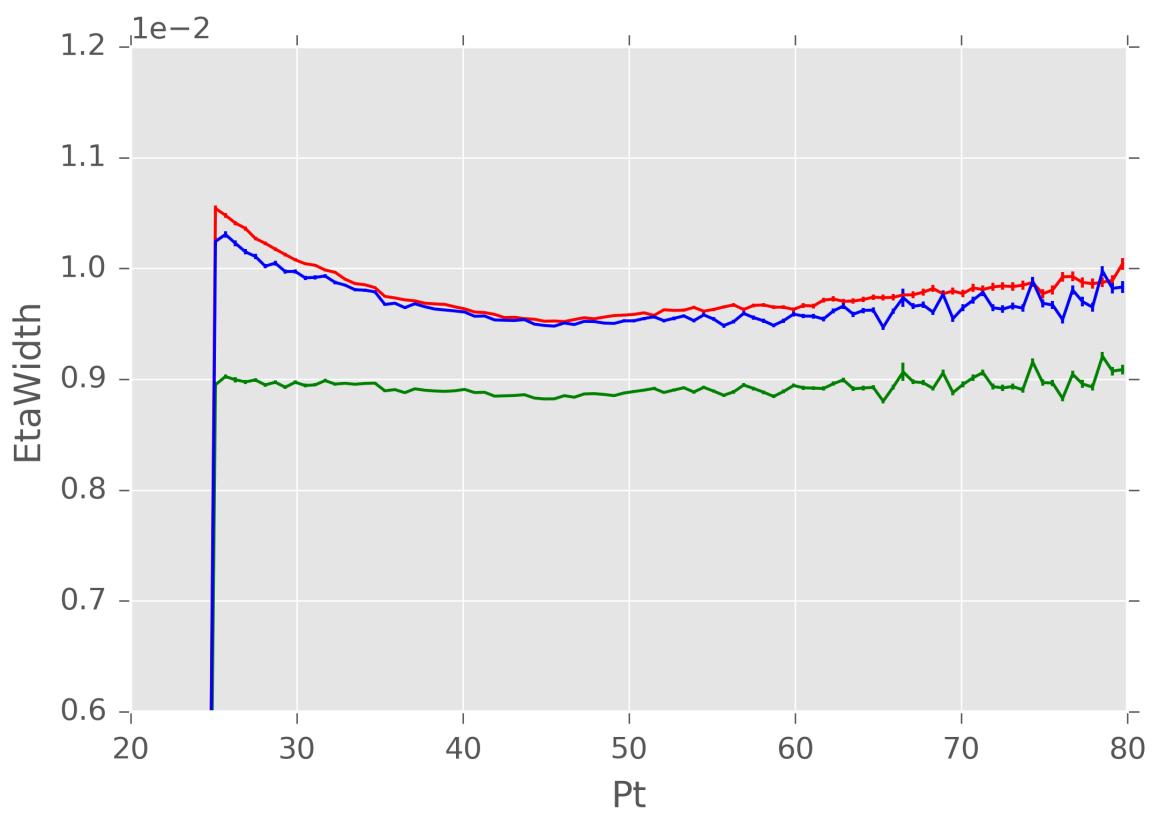
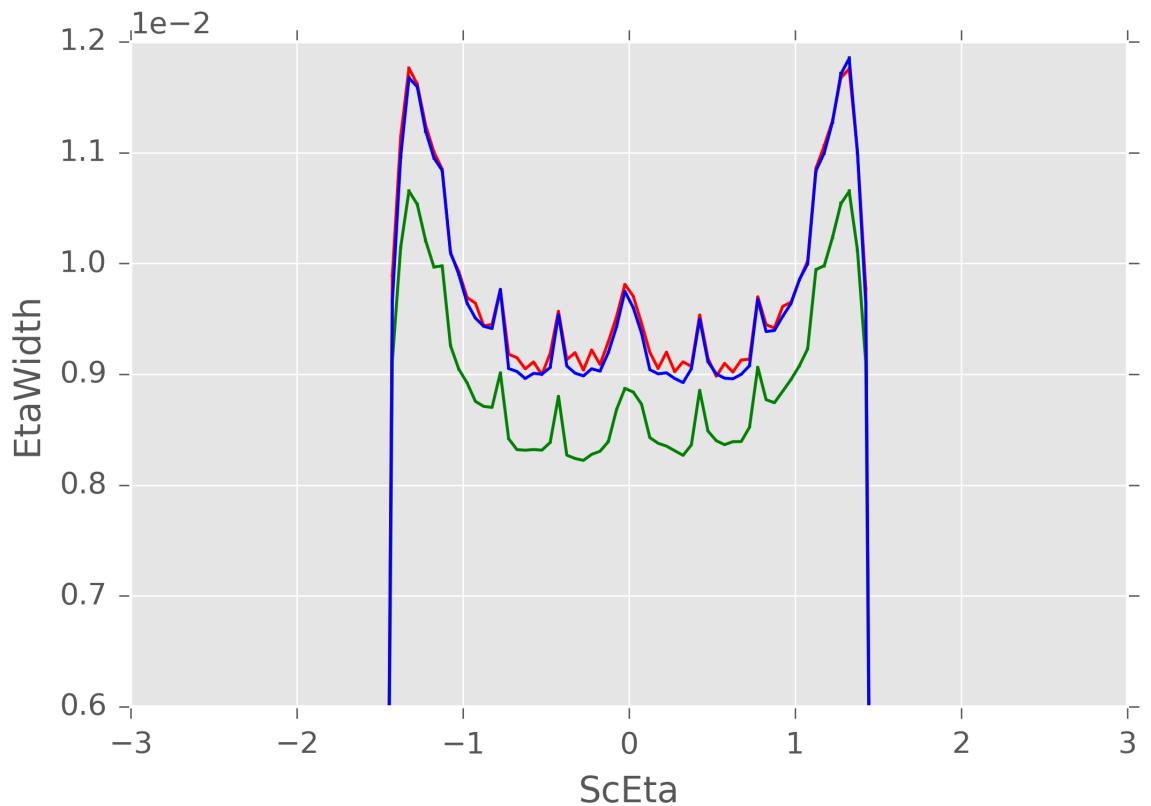


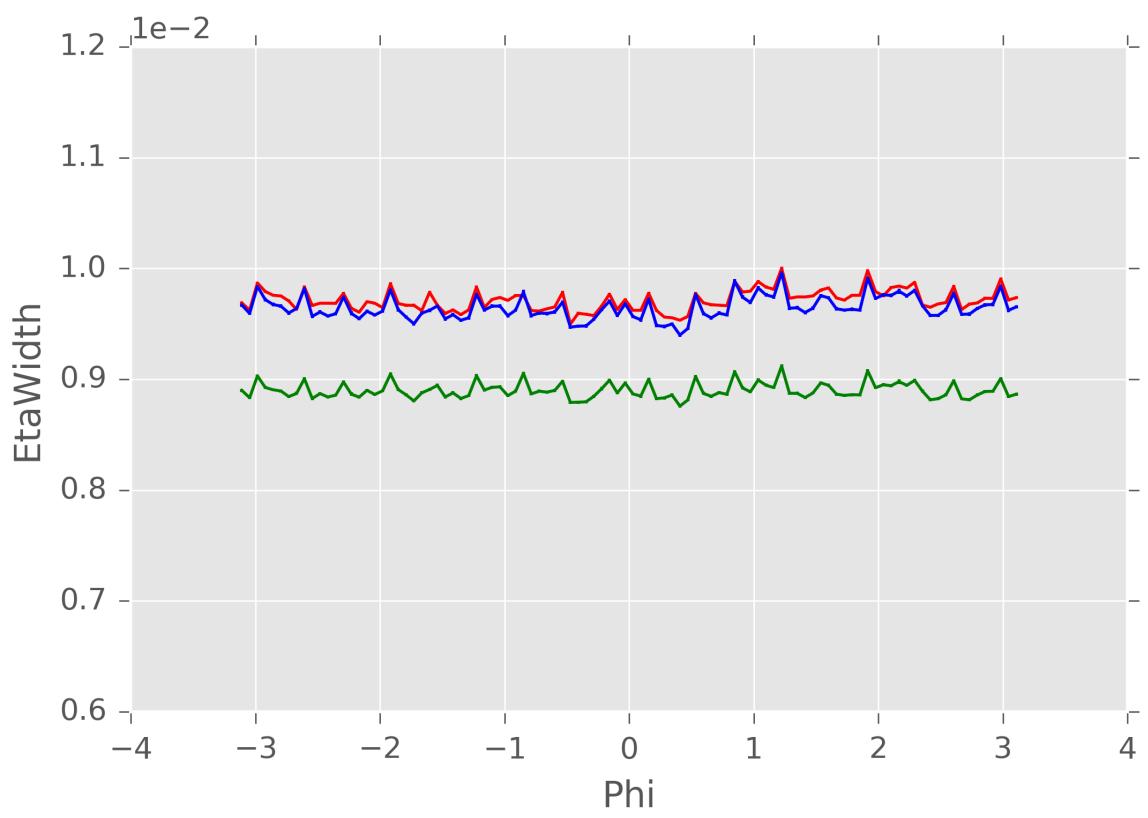
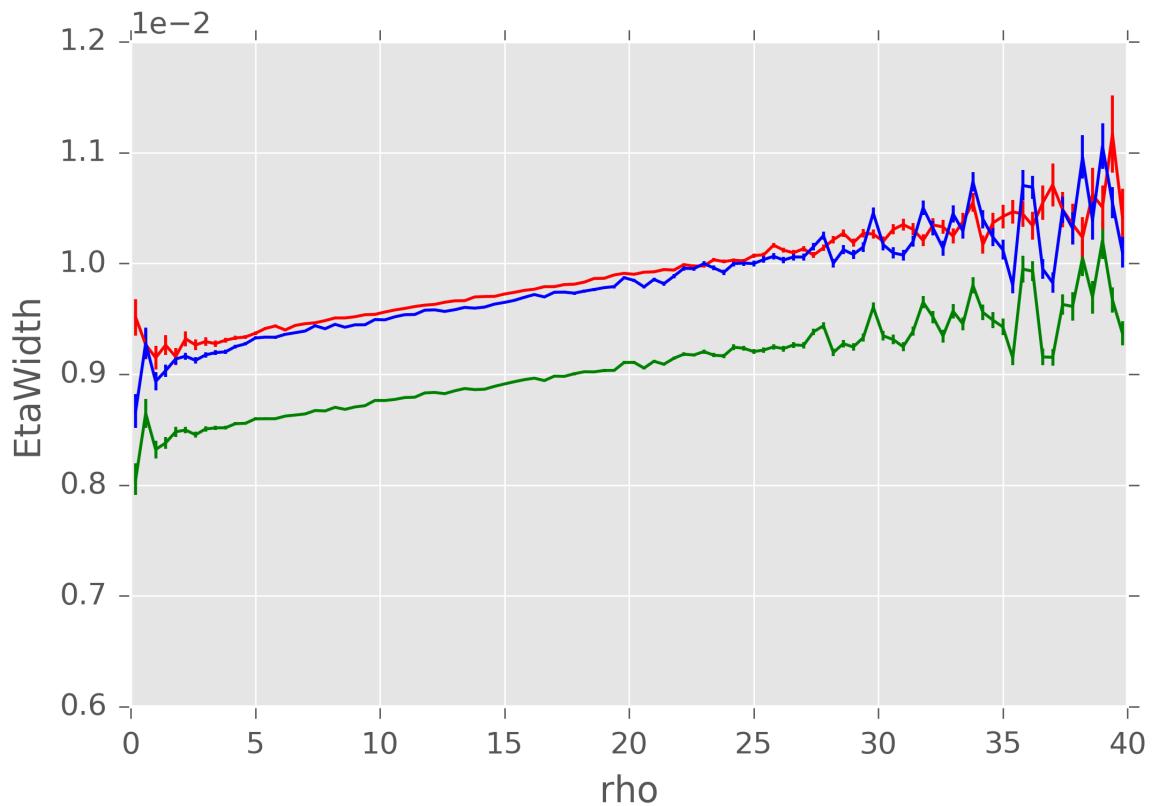


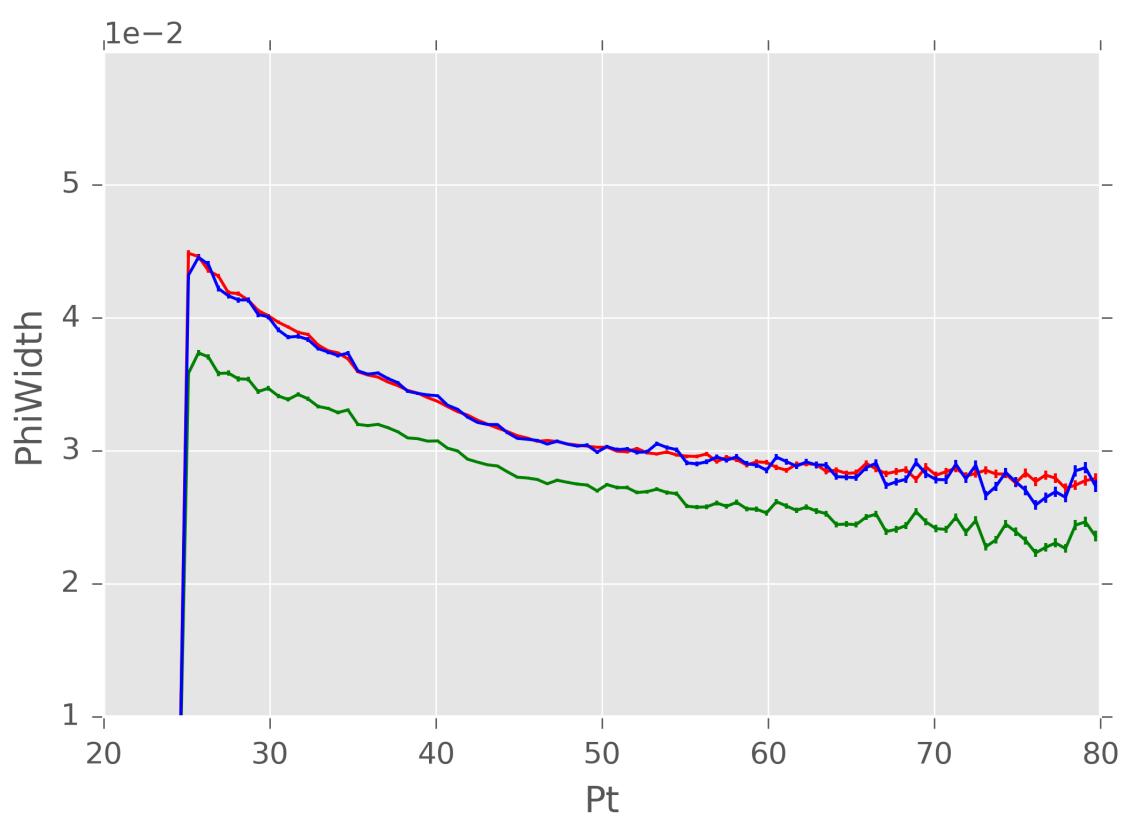
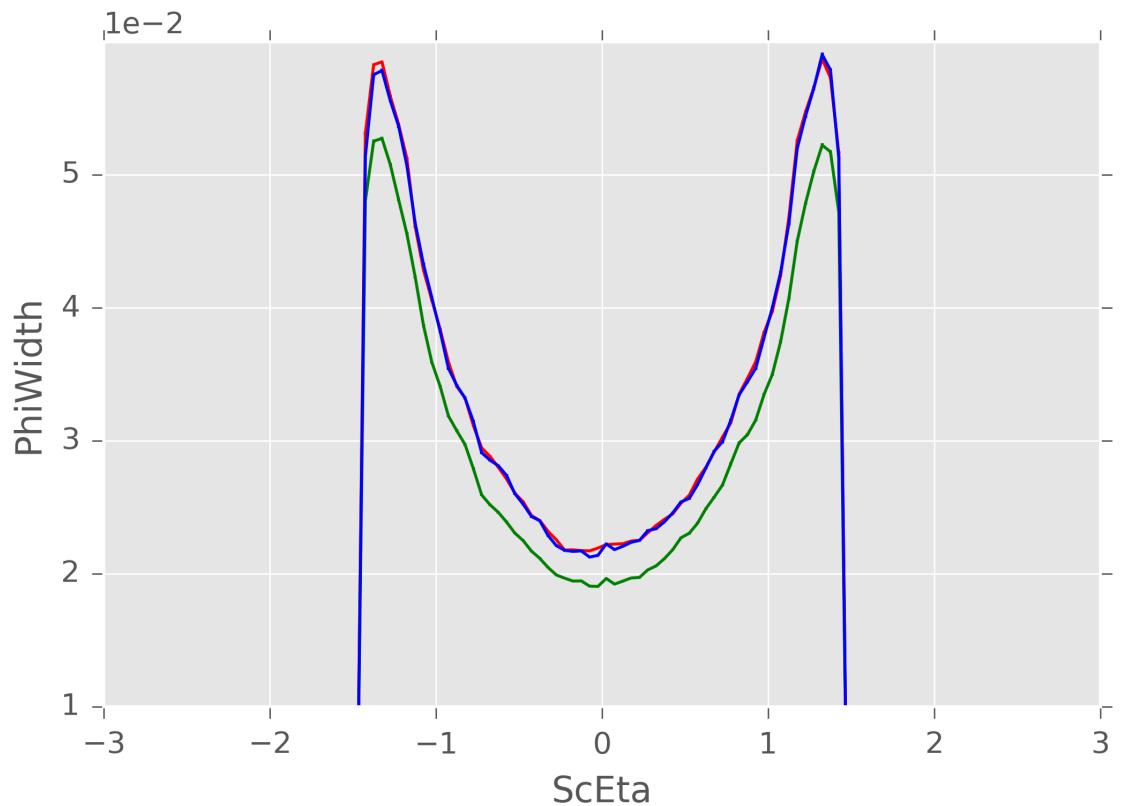


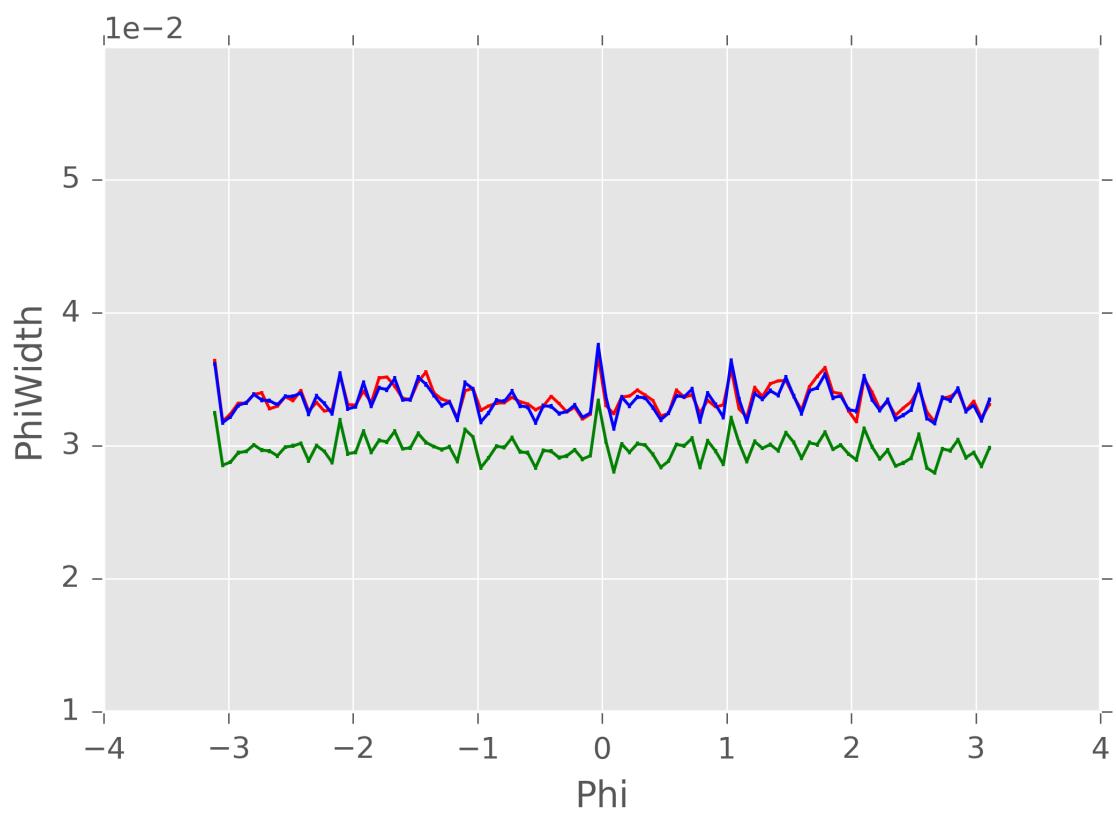
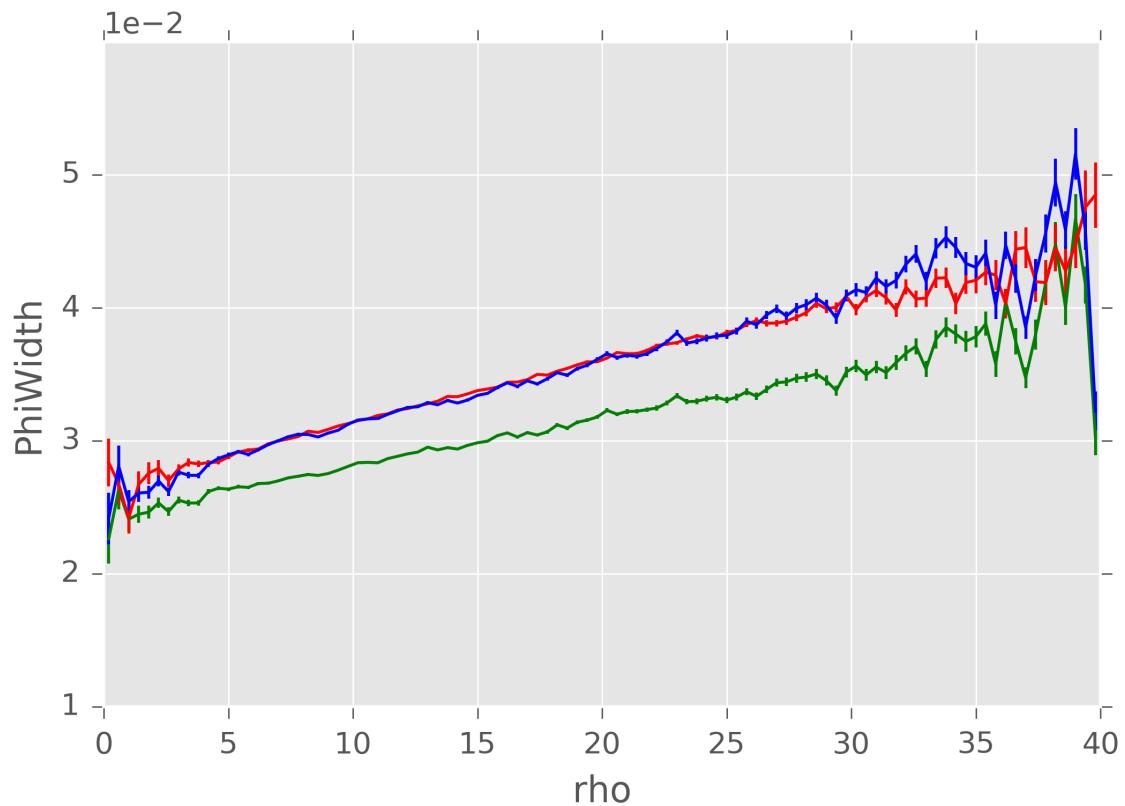


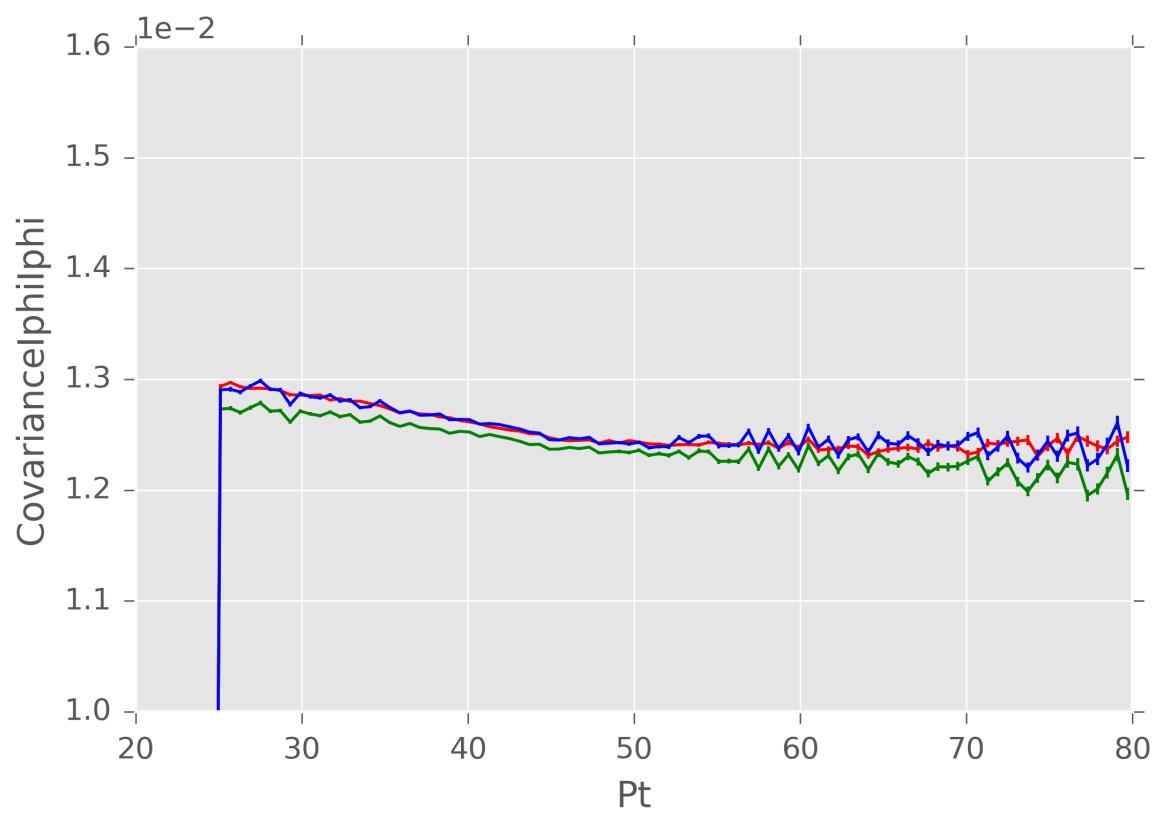
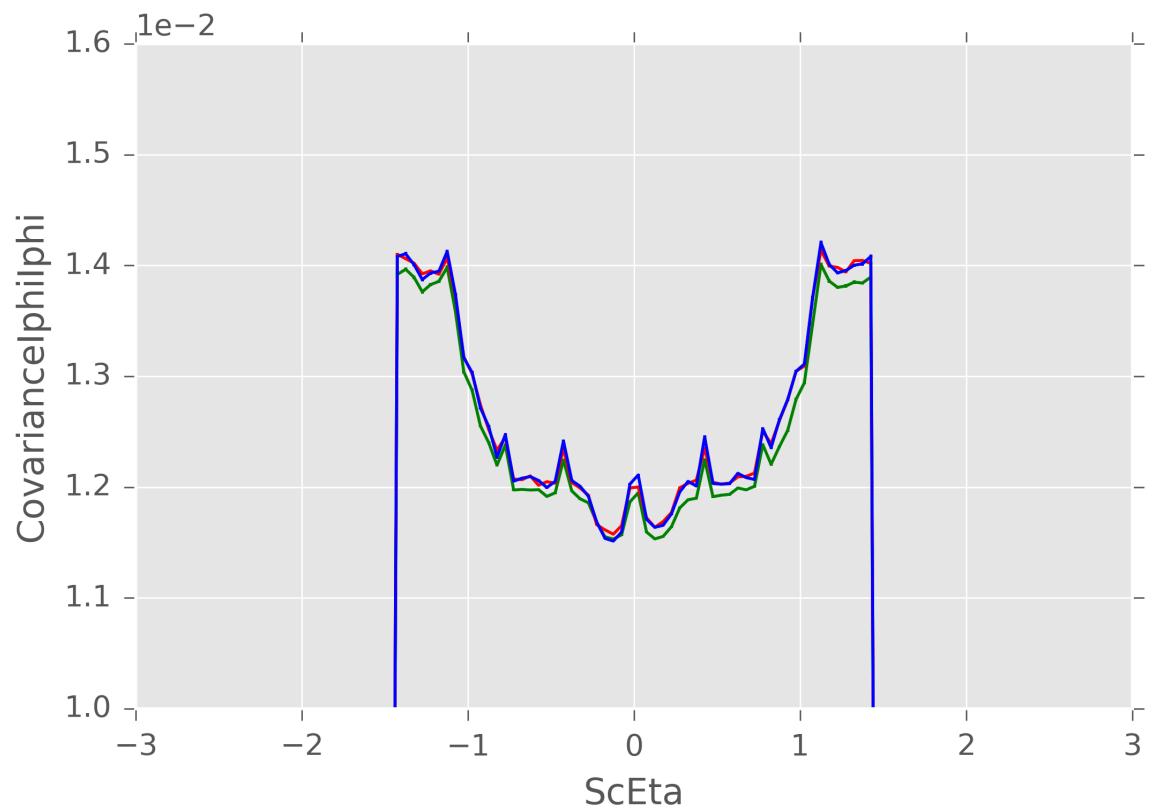


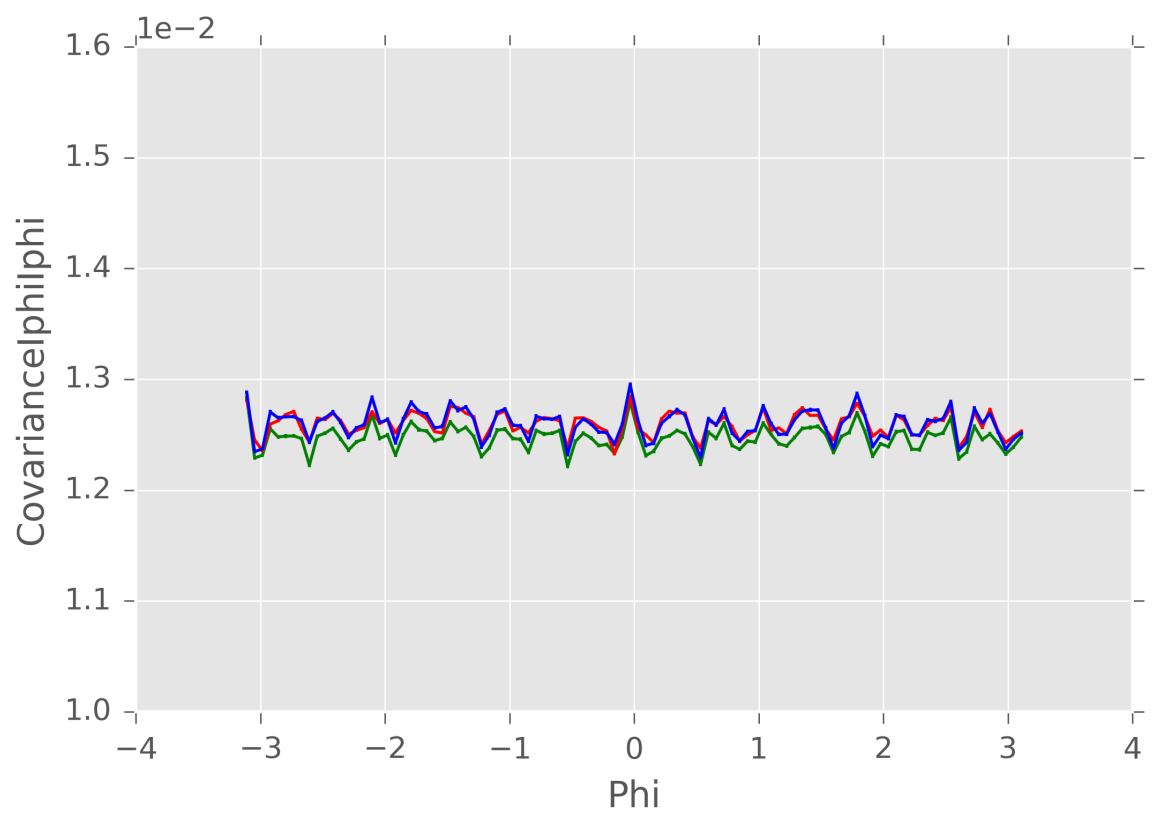
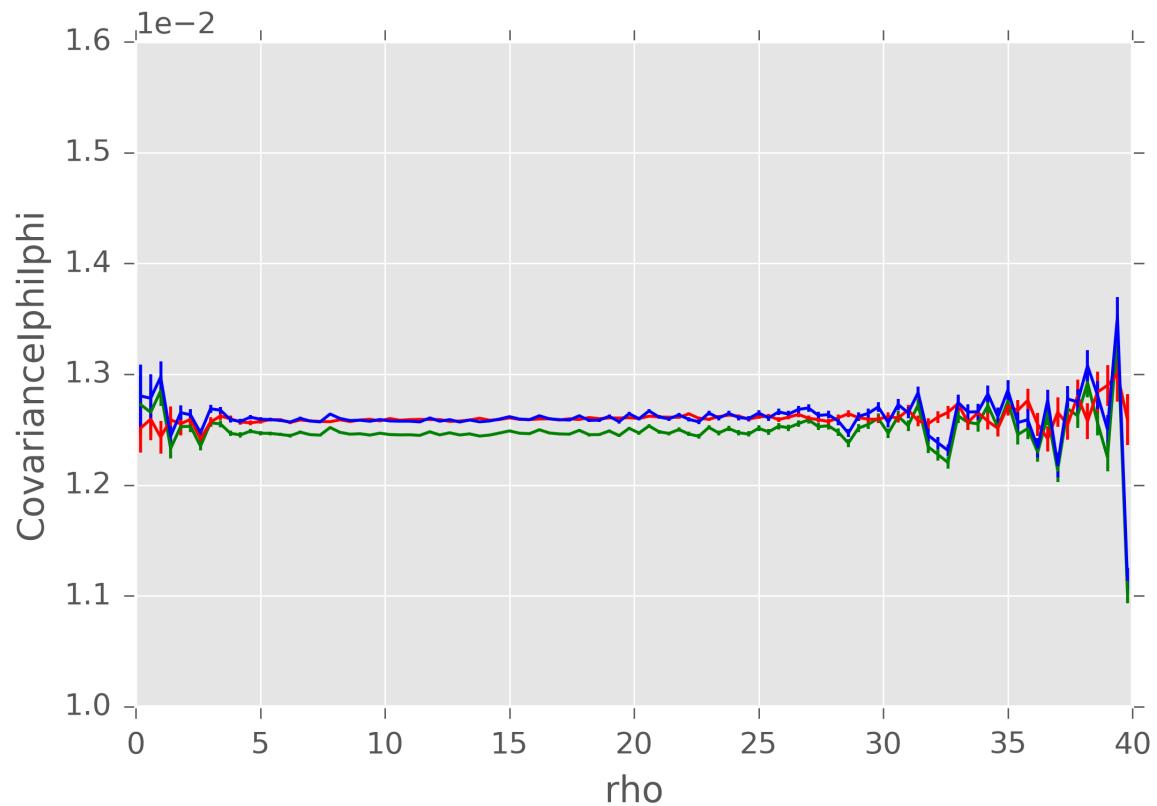


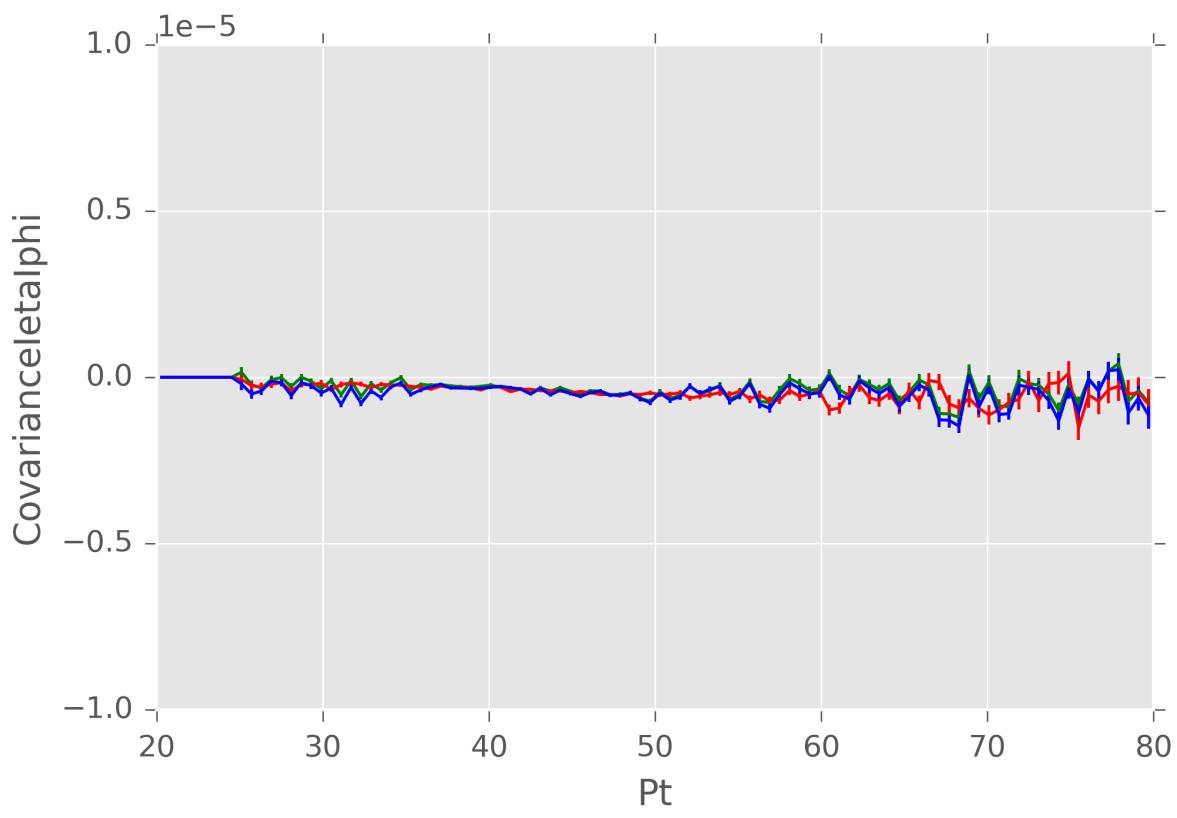
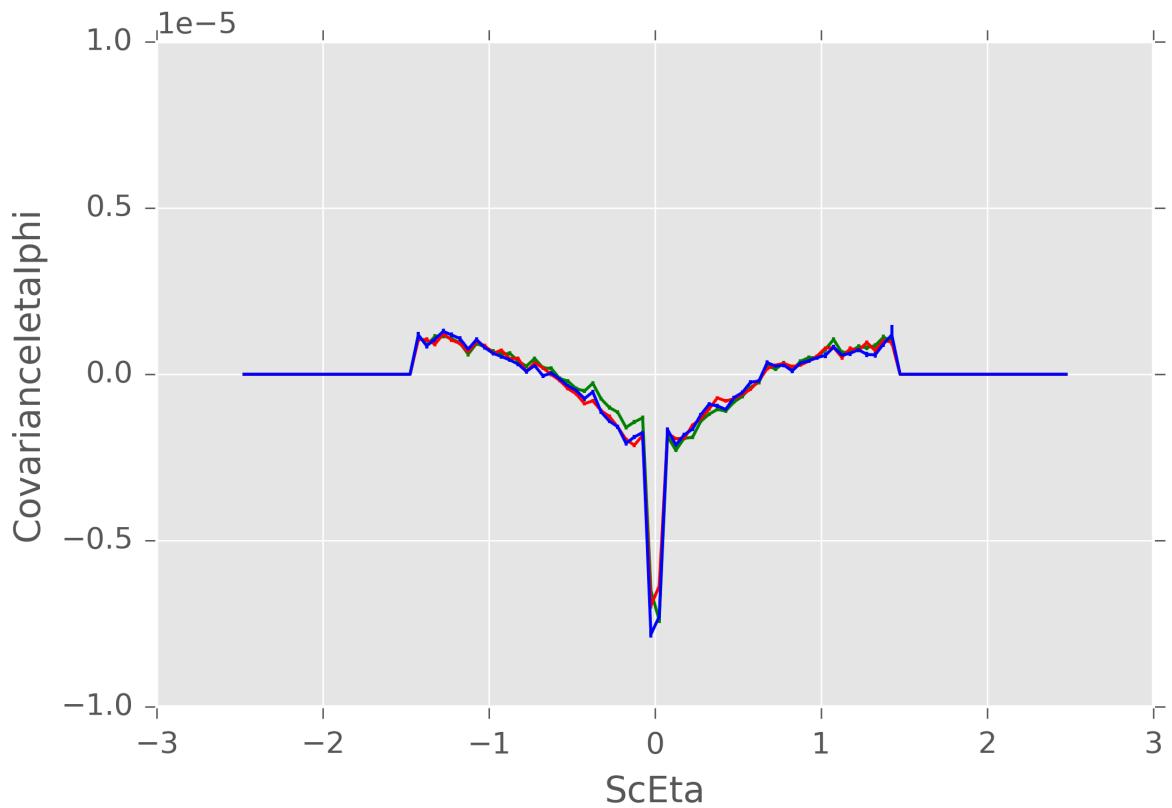


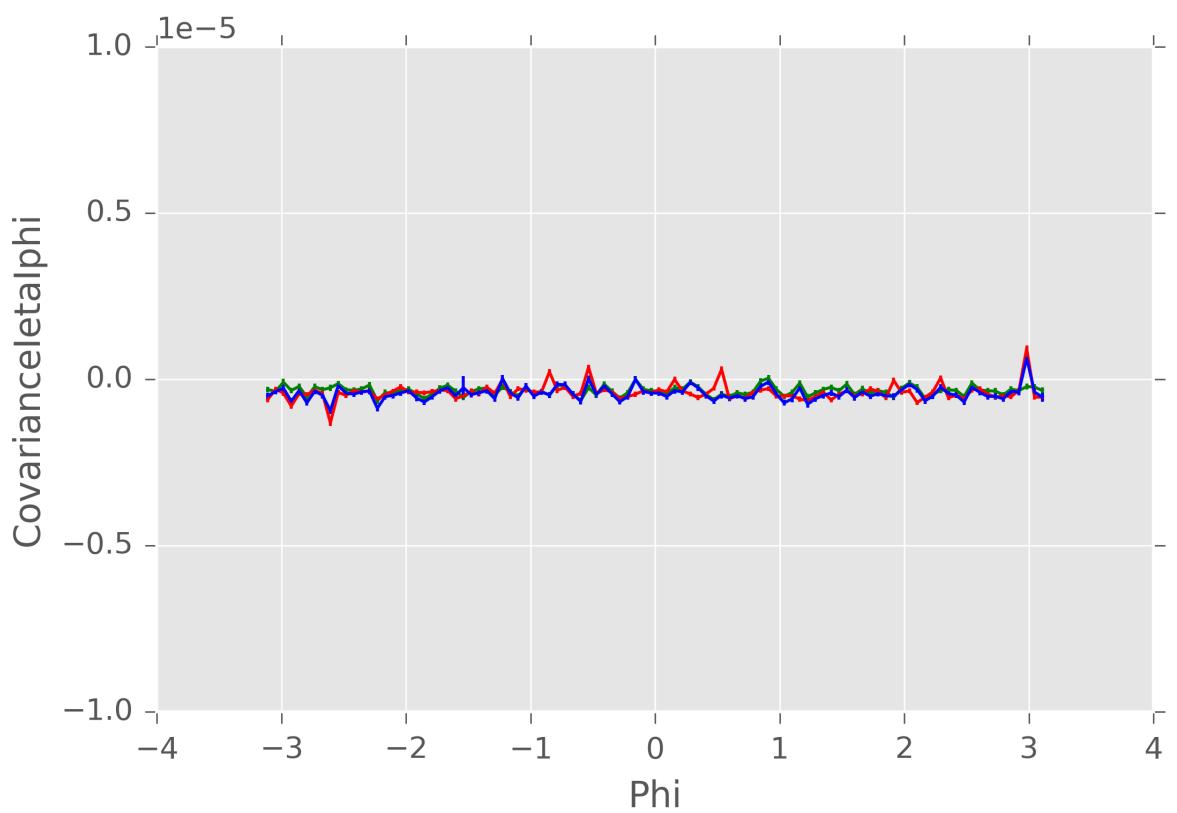
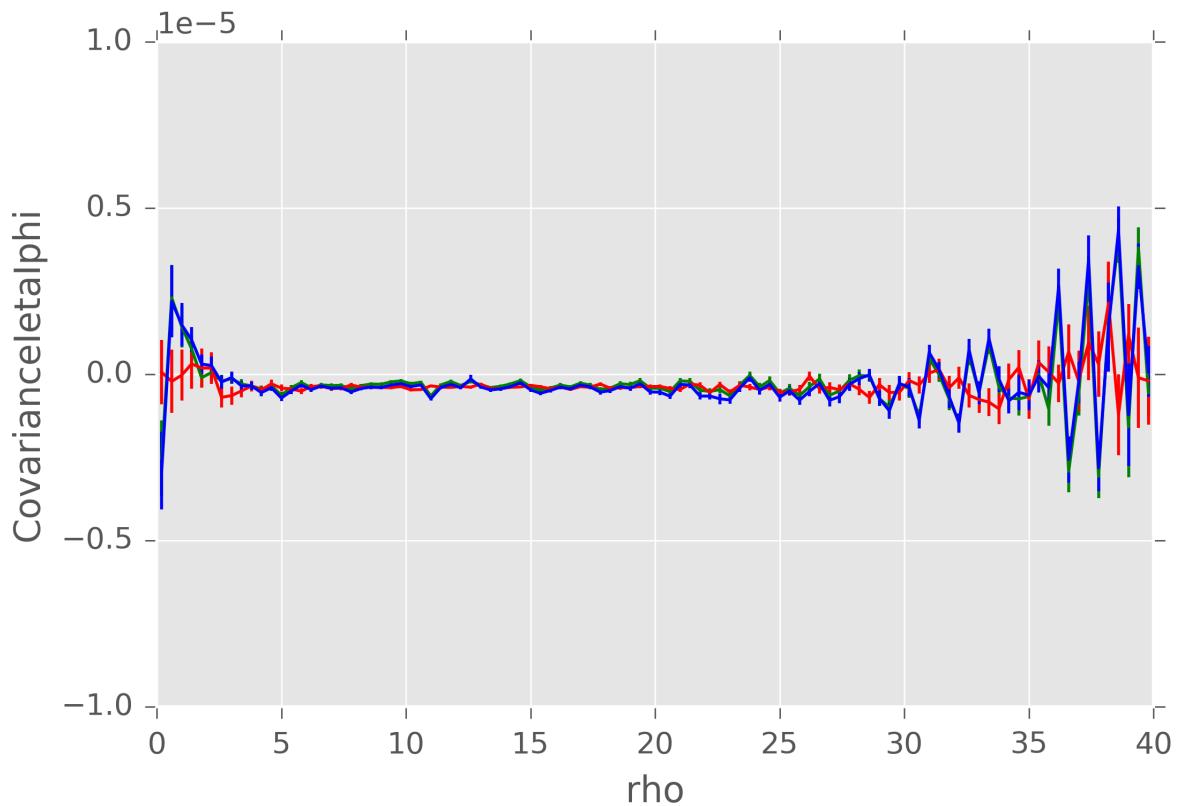












Part XXIV

Period H Profiles EE

