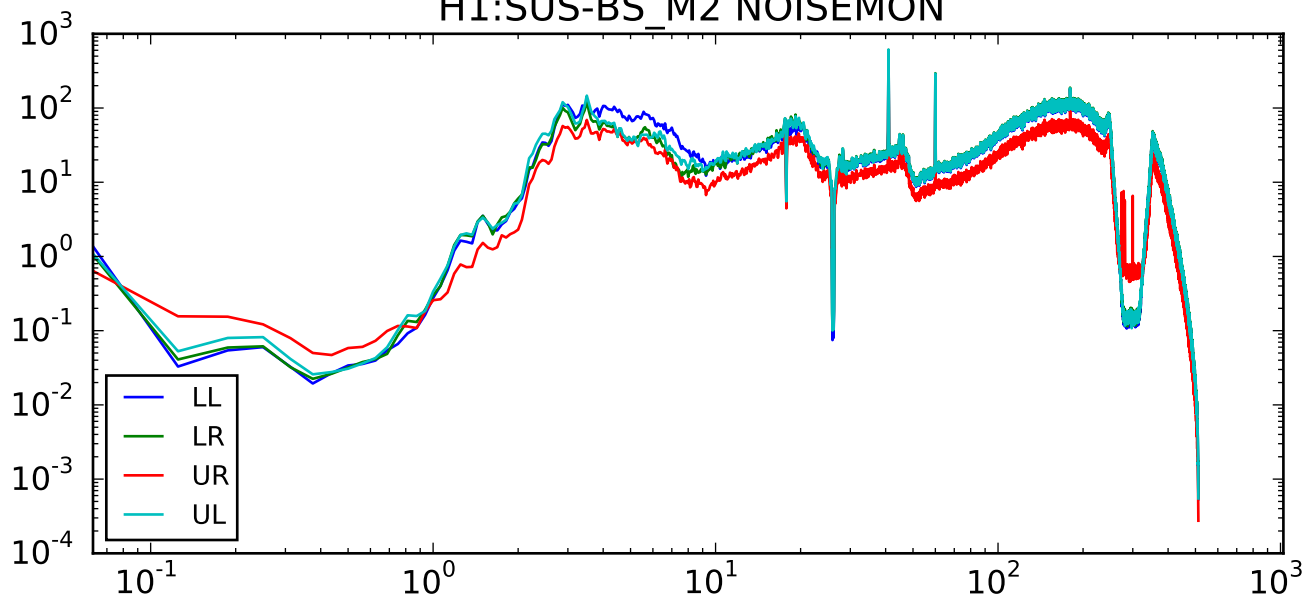
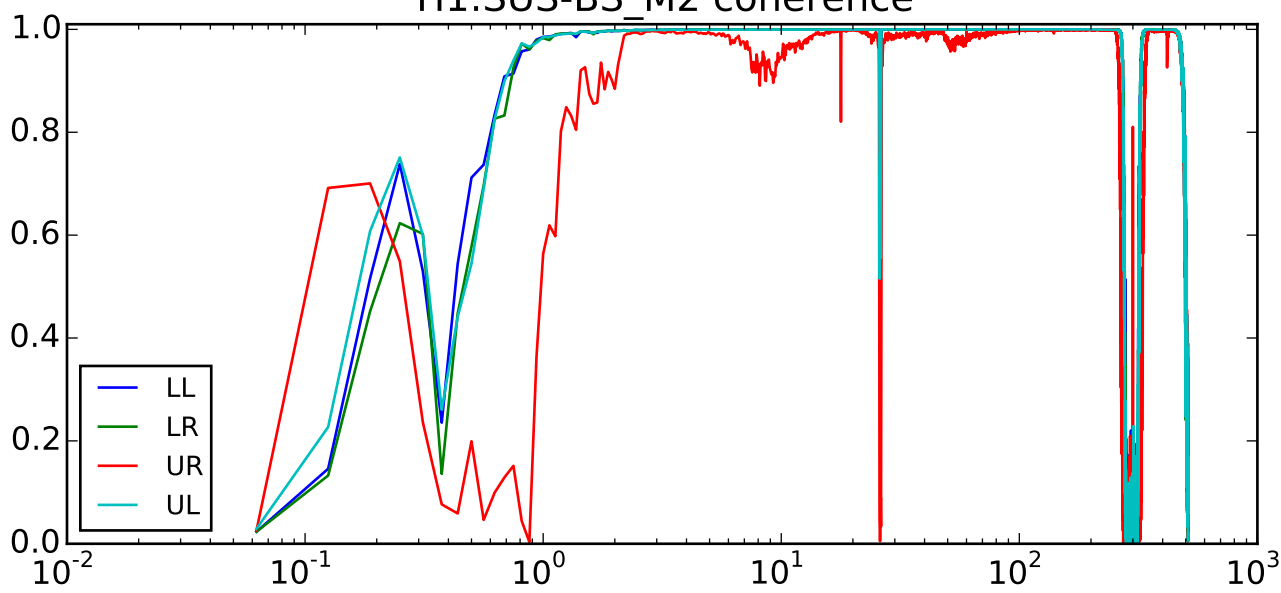


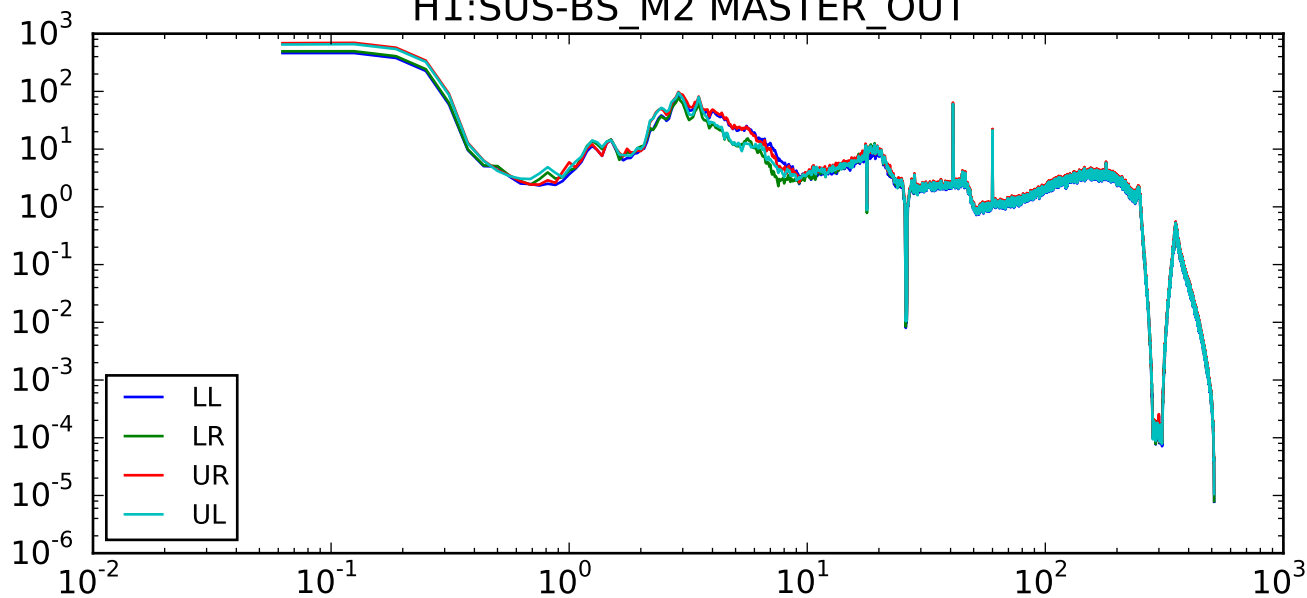
### H1:SUS-BS\_M2 NOISEMON



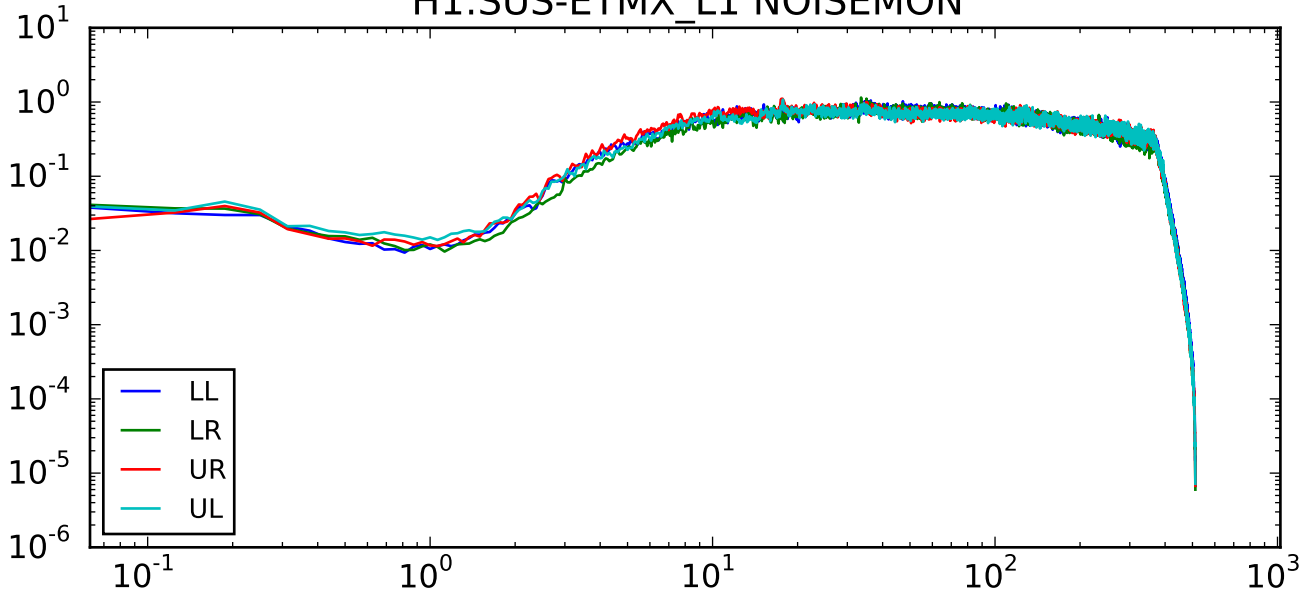
### H1:SUS-BS\_M2 coherence



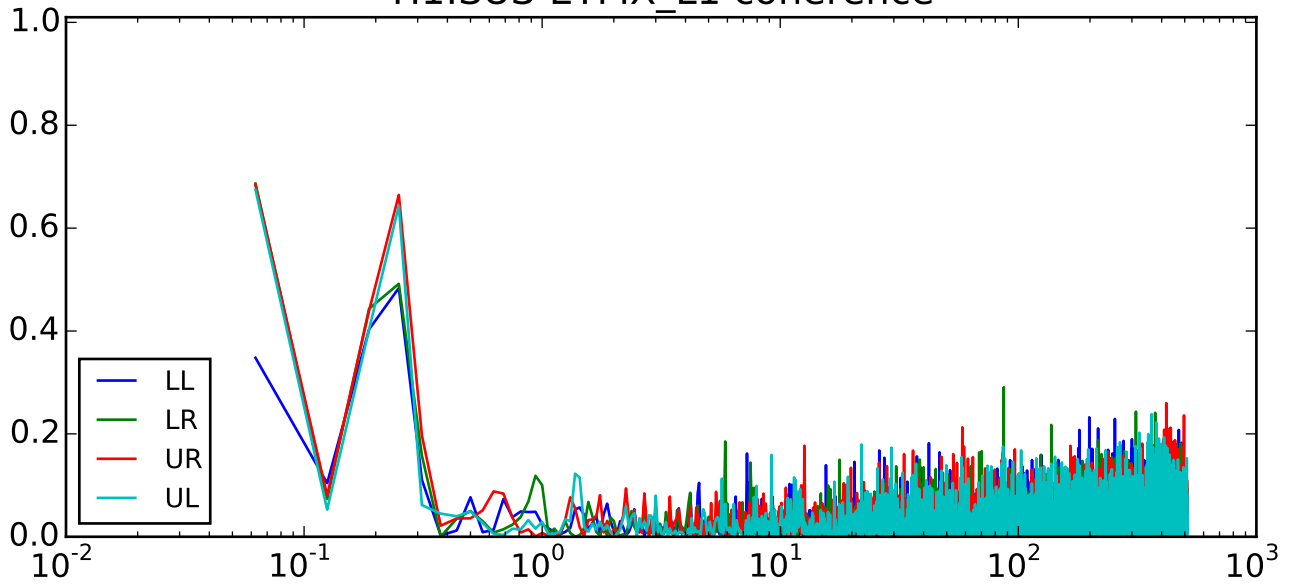
### H1:SUS-BS\_M2 MASTER\_OUT



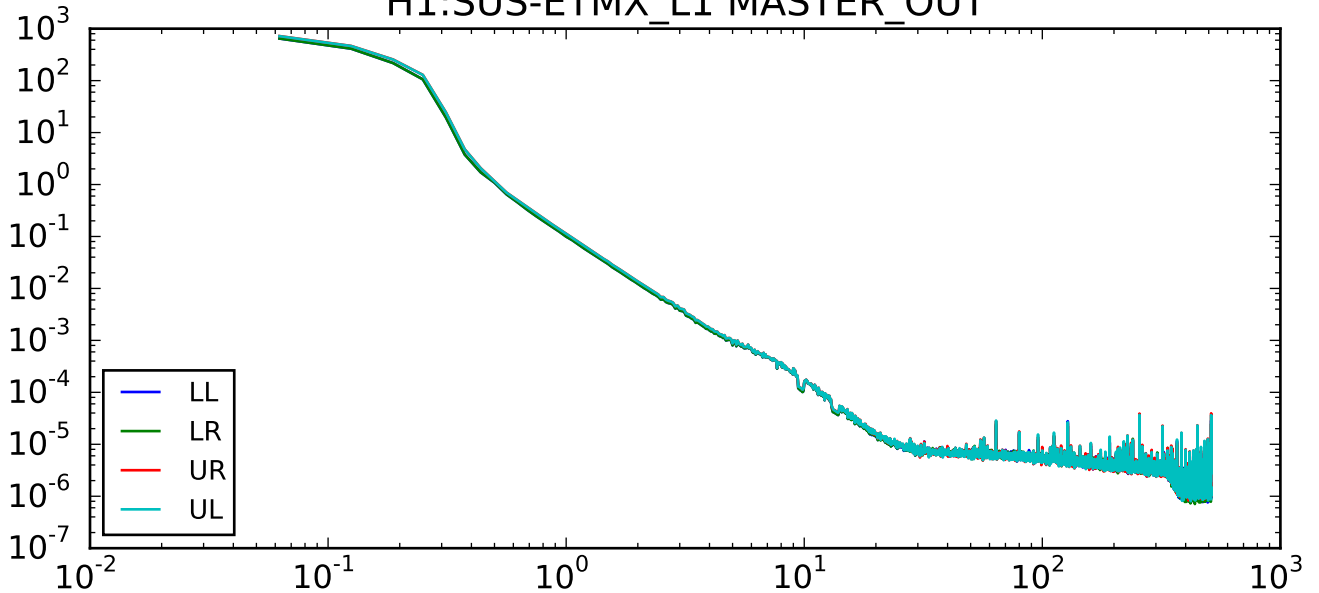
### H1:SUS-ETMX\_L1 NOISEMON



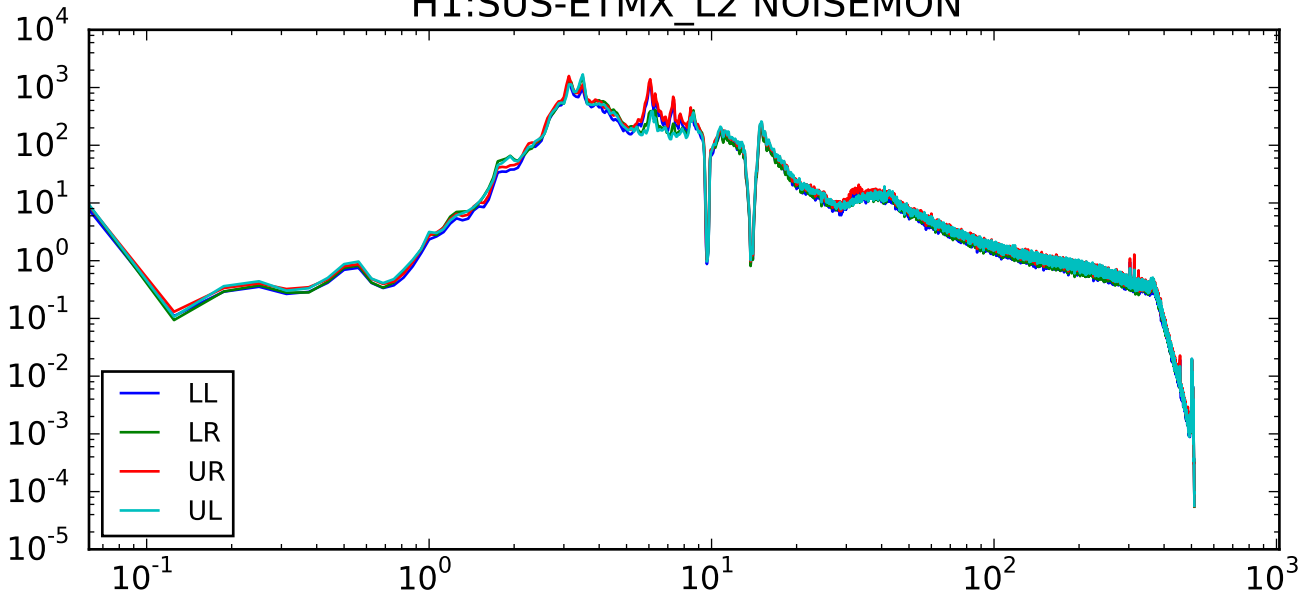
### H1:SUS-ETMX\_L1 coherence



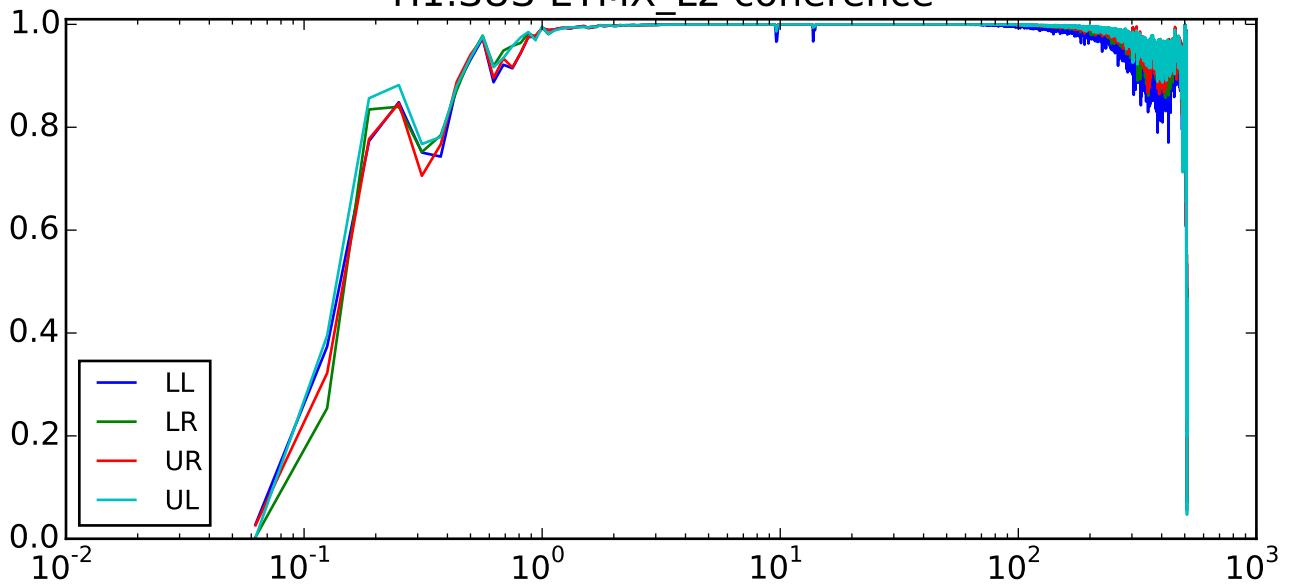
### H1:SUS-ETMX\_L1 MASTER\_OUT



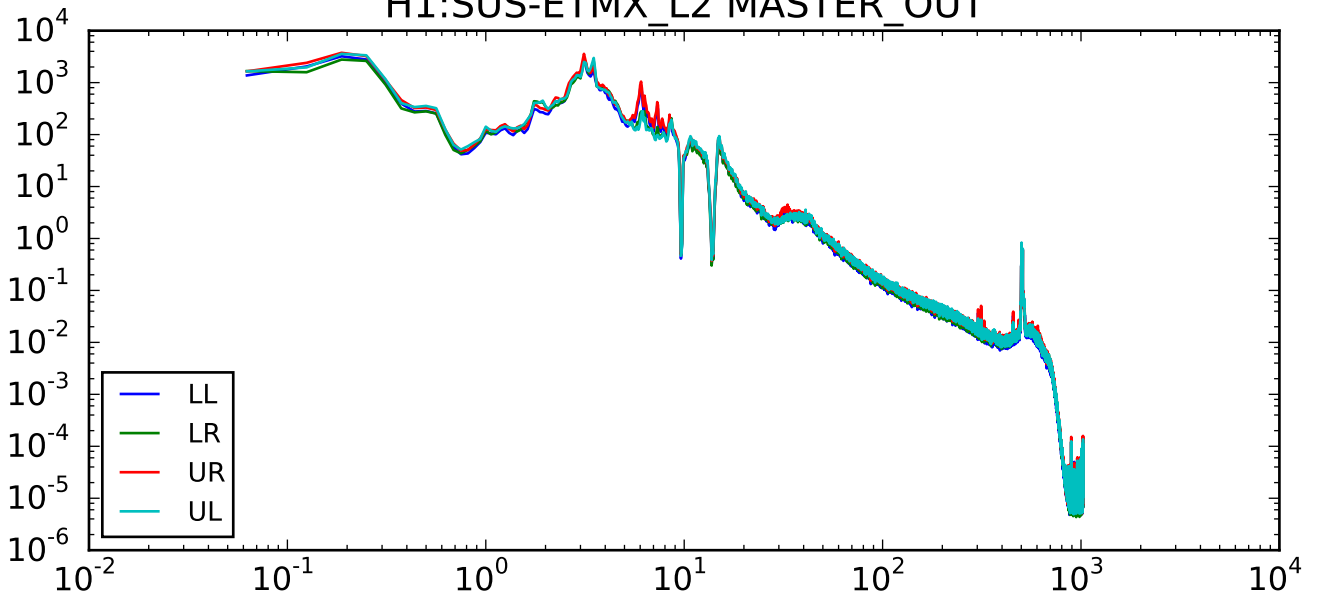
H1:SUS-ETMX\_L2 NOISEMON



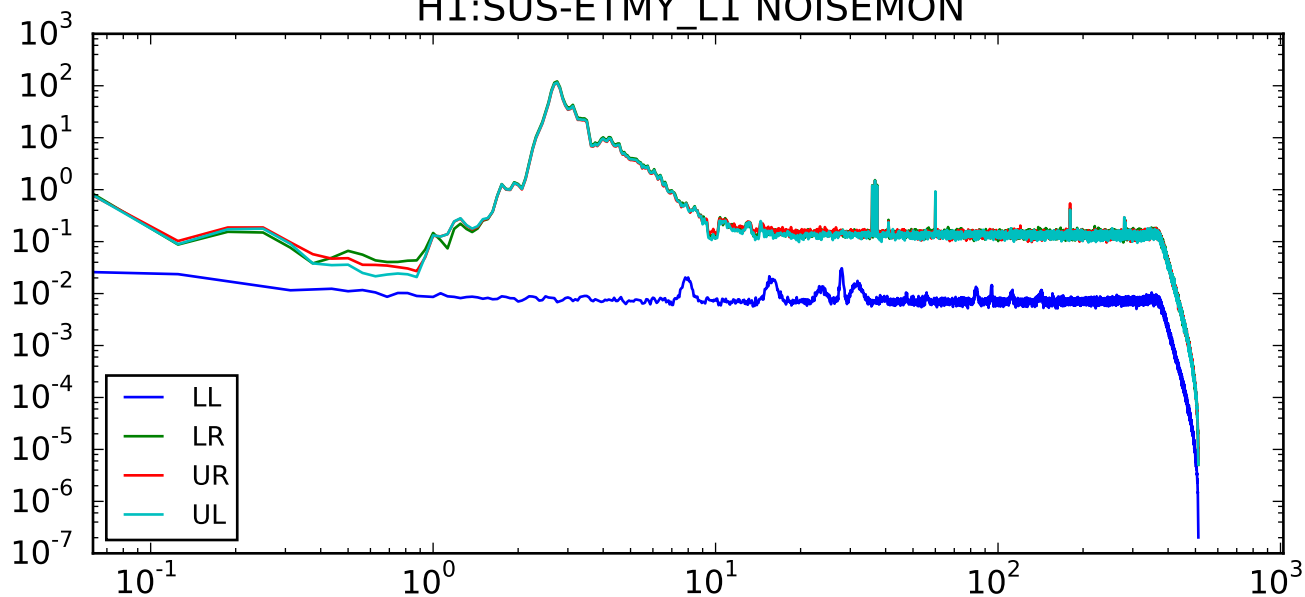
H1:SUS-ETMX\_L2 coherence



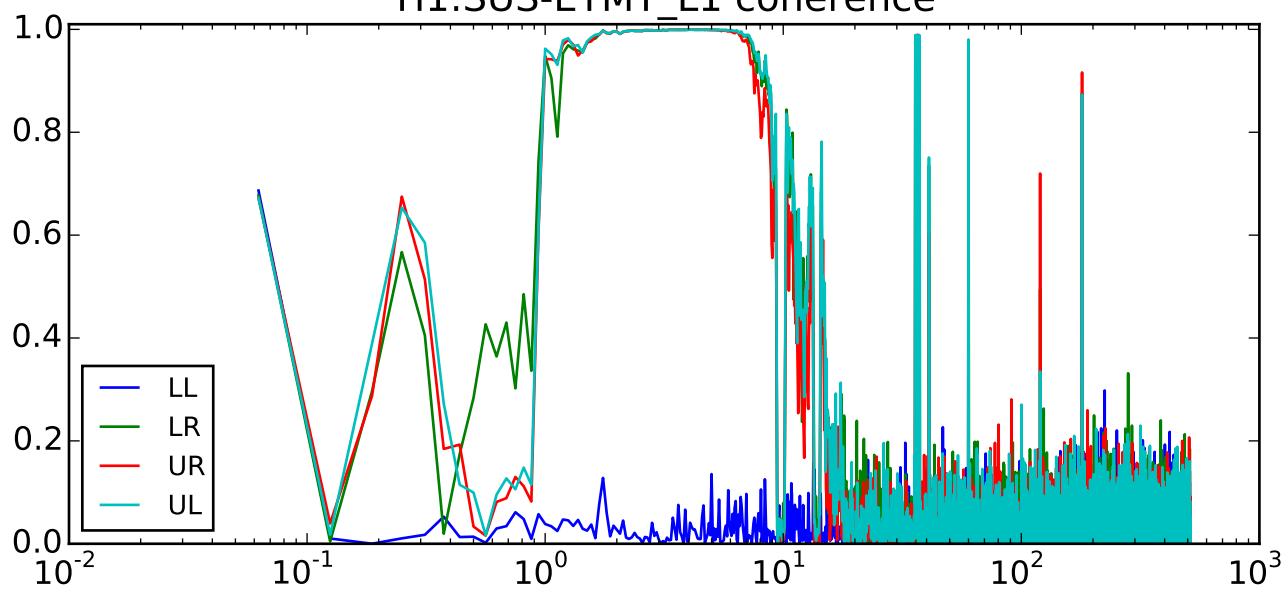
H1:SUS-ETMX\_L2 MASTER\_OUT



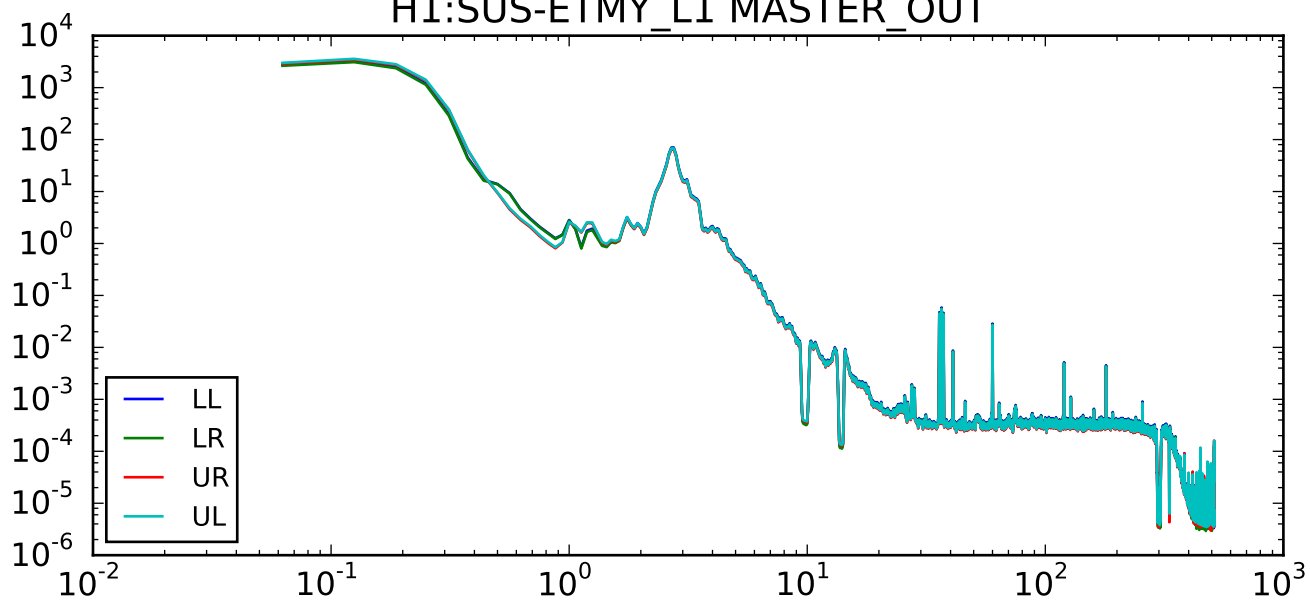
H1:SUS-ETMY\_L1 NOISEMON

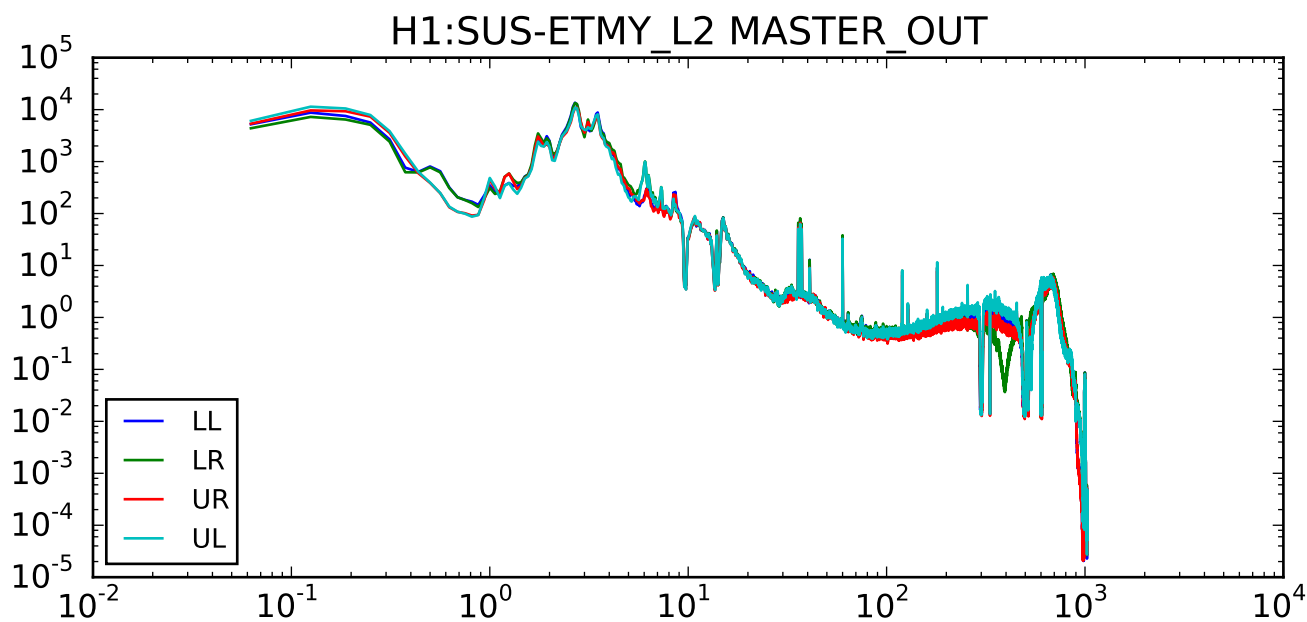
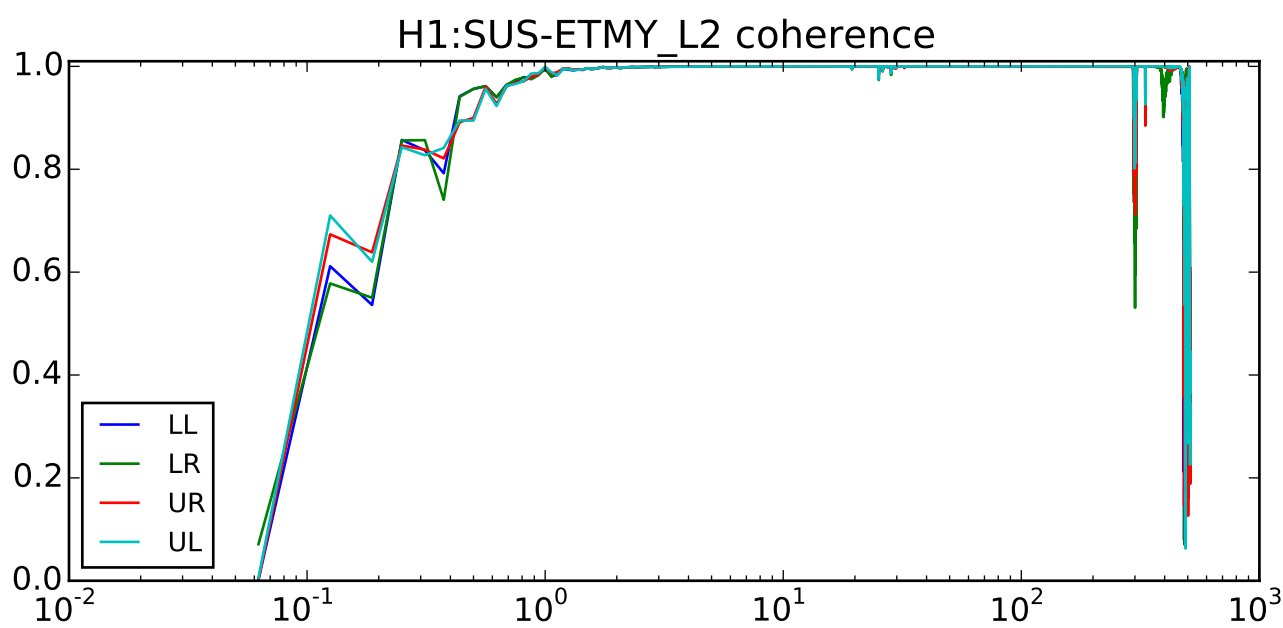
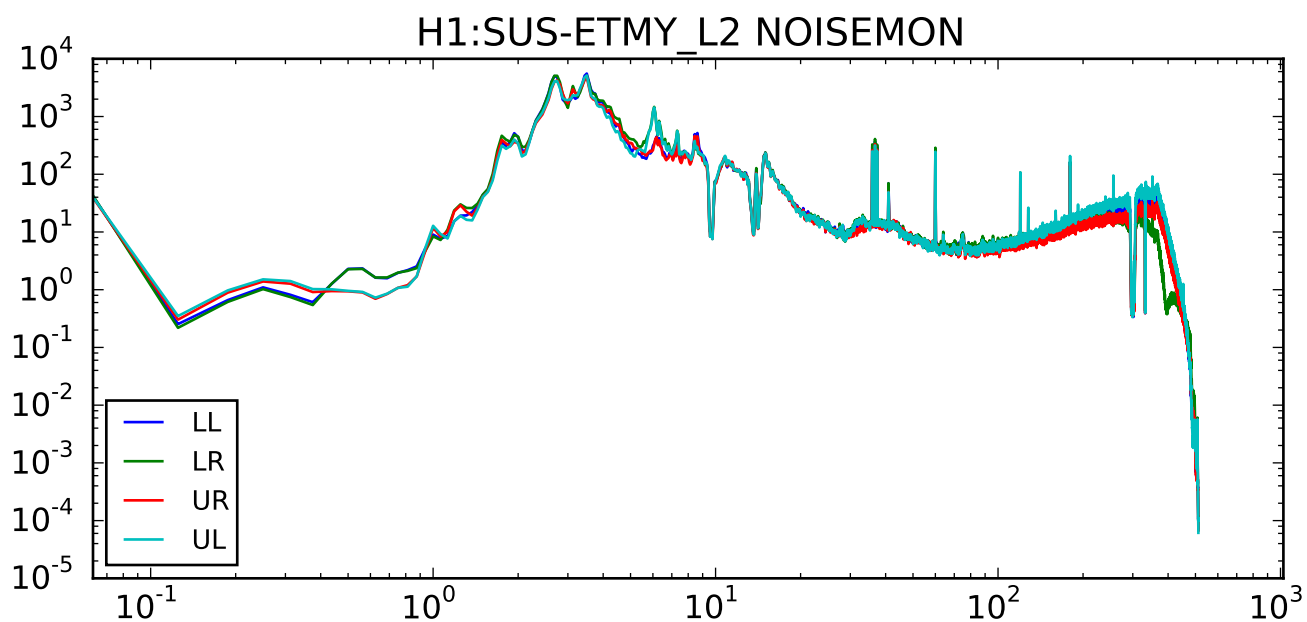


H1:SUS-ETMY\_L1 coherence

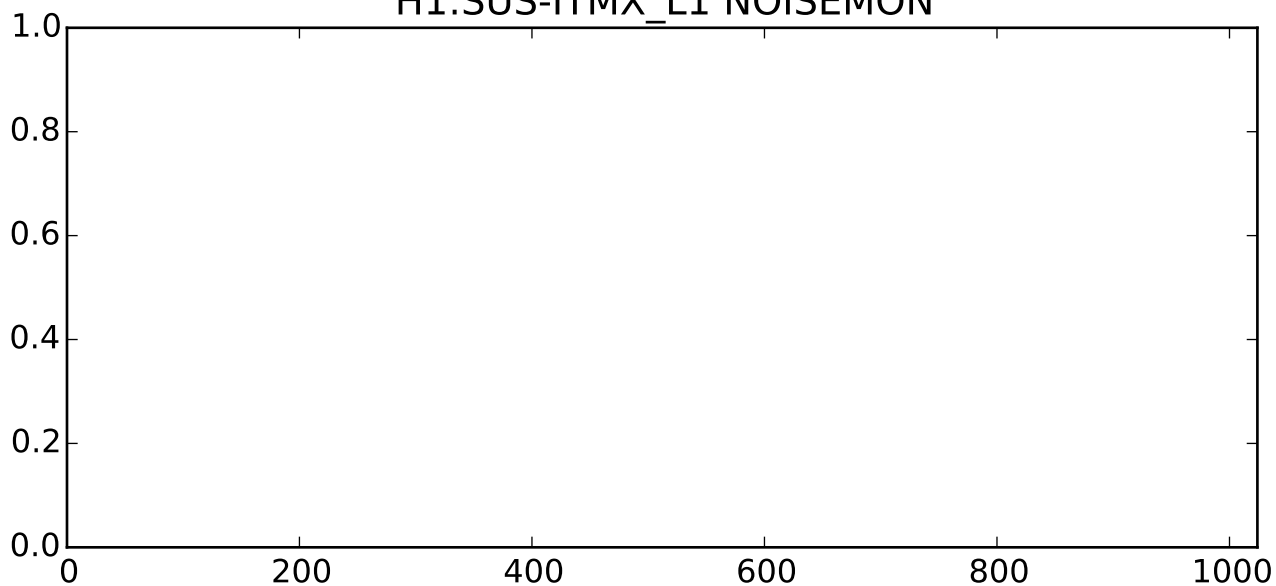


H1:SUS-ETMY\_L1 MASTER\_OUT

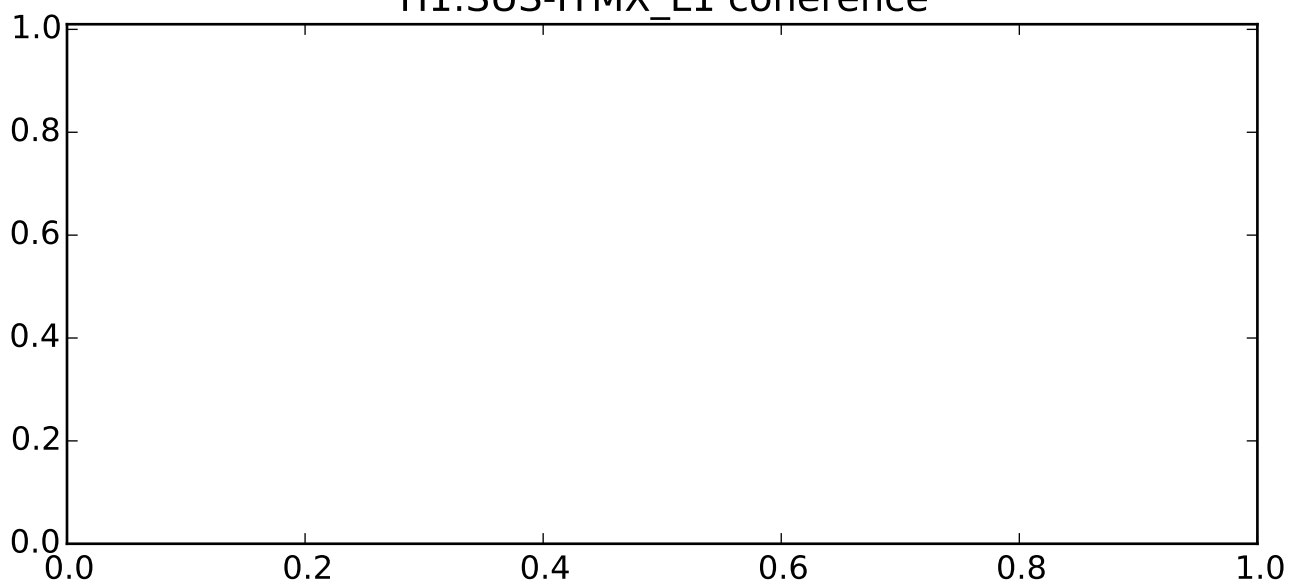




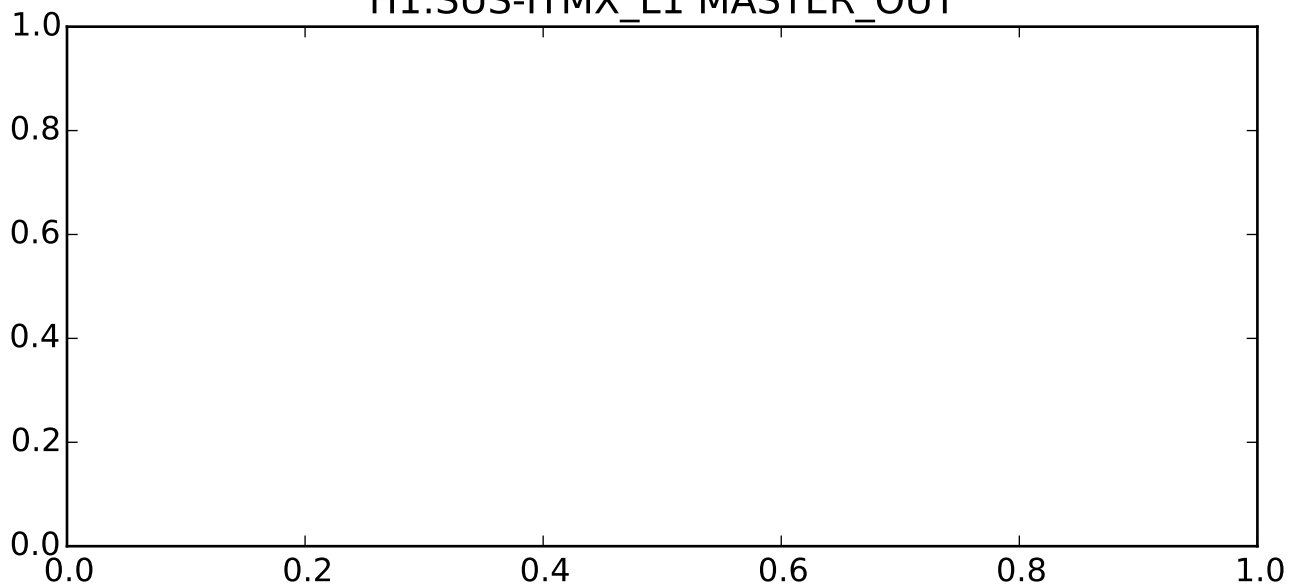
H1:SUS-ITMX\_L1 NOISEMON



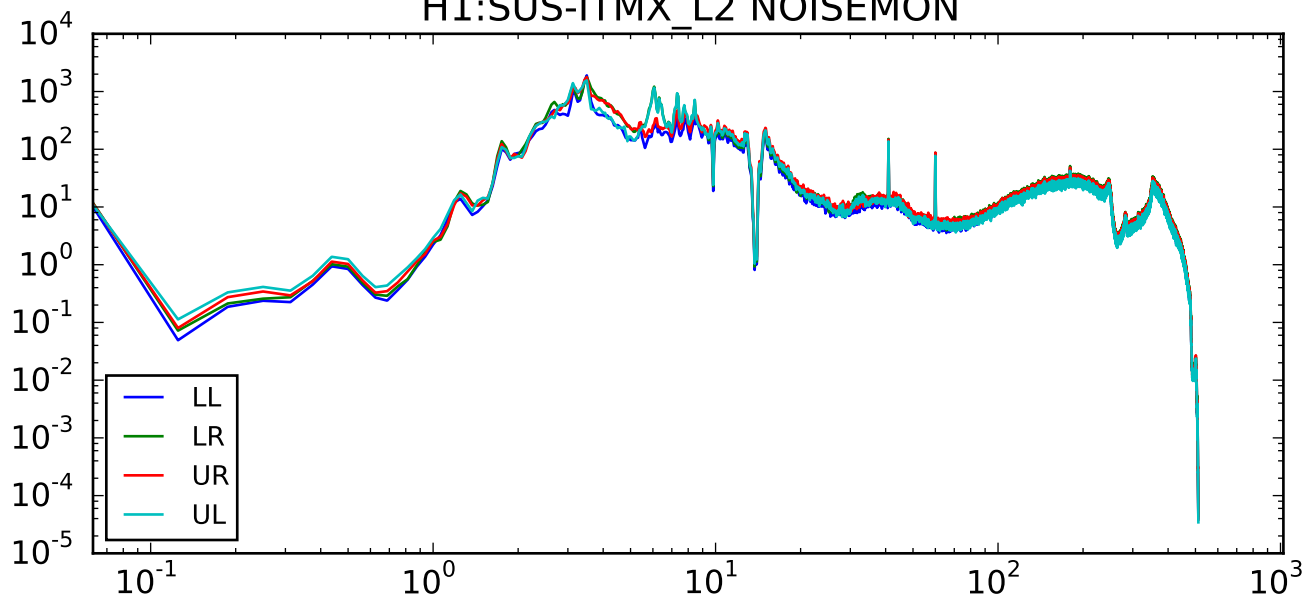
H1:SUS-ITMX\_L1 coherence



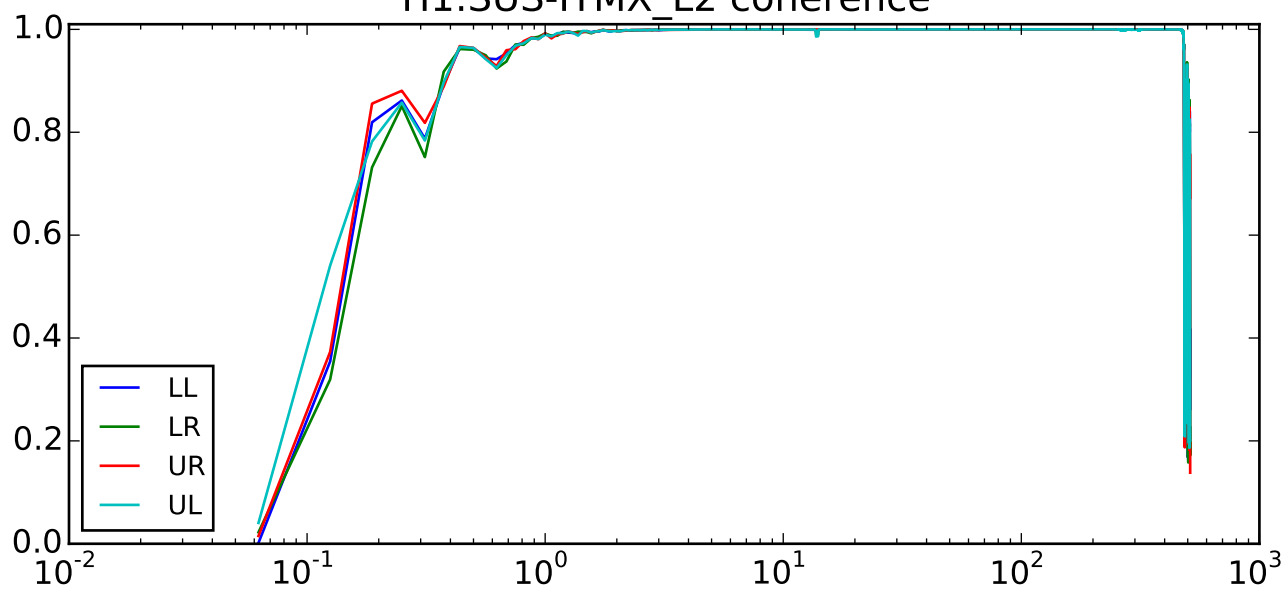
H1:SUS-ITMX\_L1 MASTER\_OUT



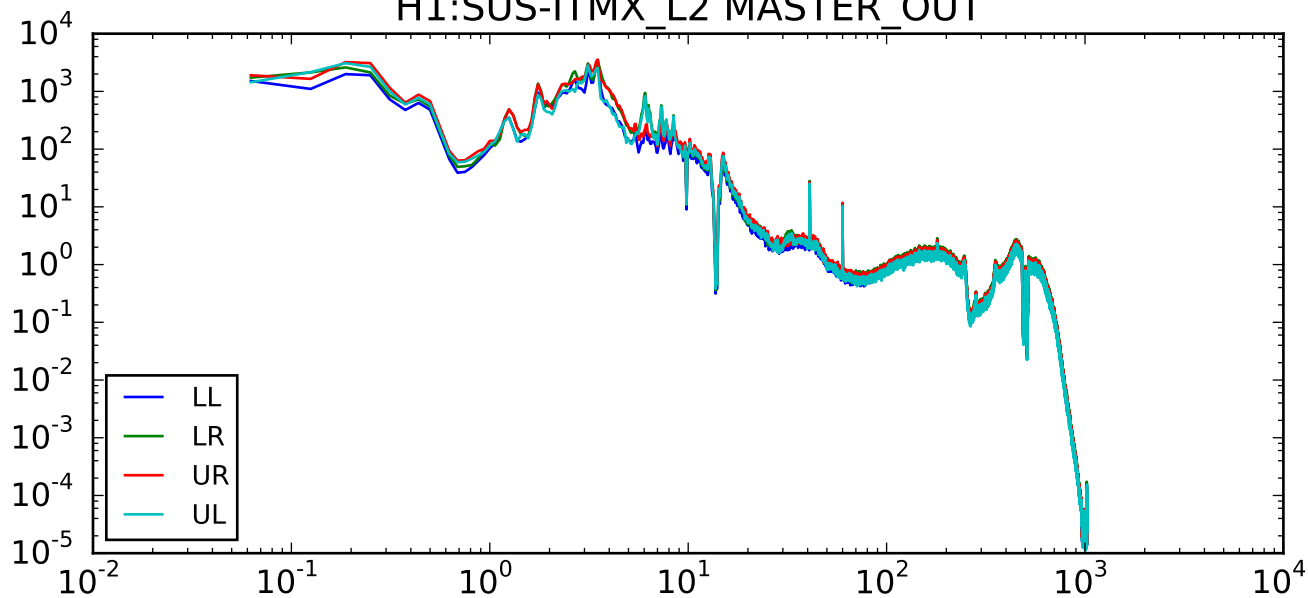
### H1:SUS-ITMX\_L2 NOISEMON



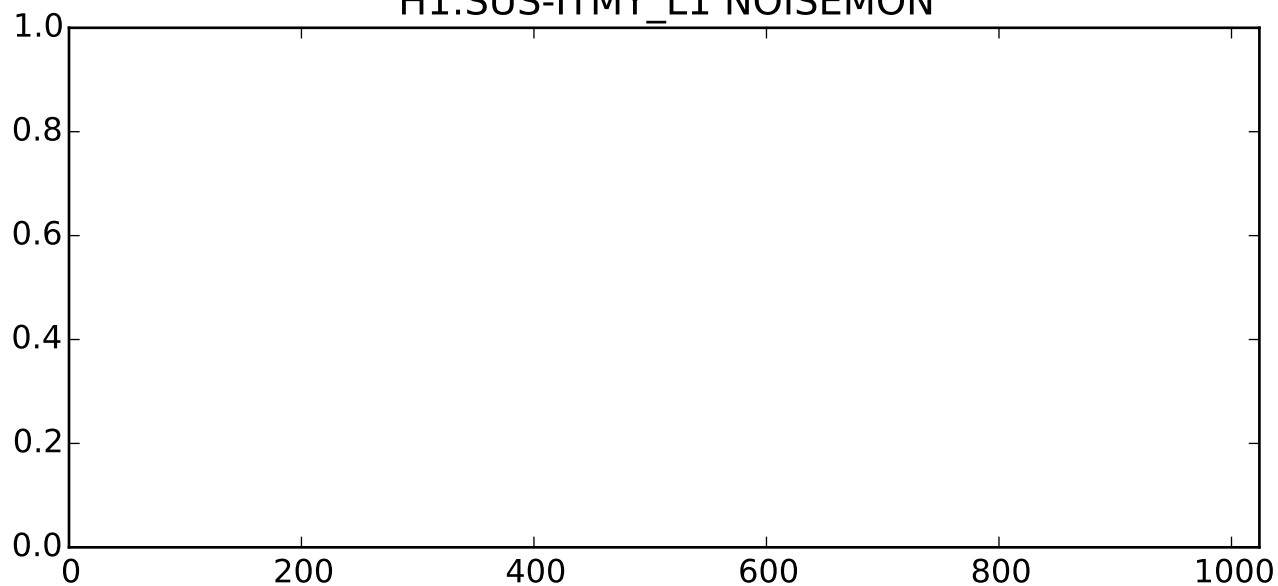
### H1:SUS-ITMX\_L2 coherence



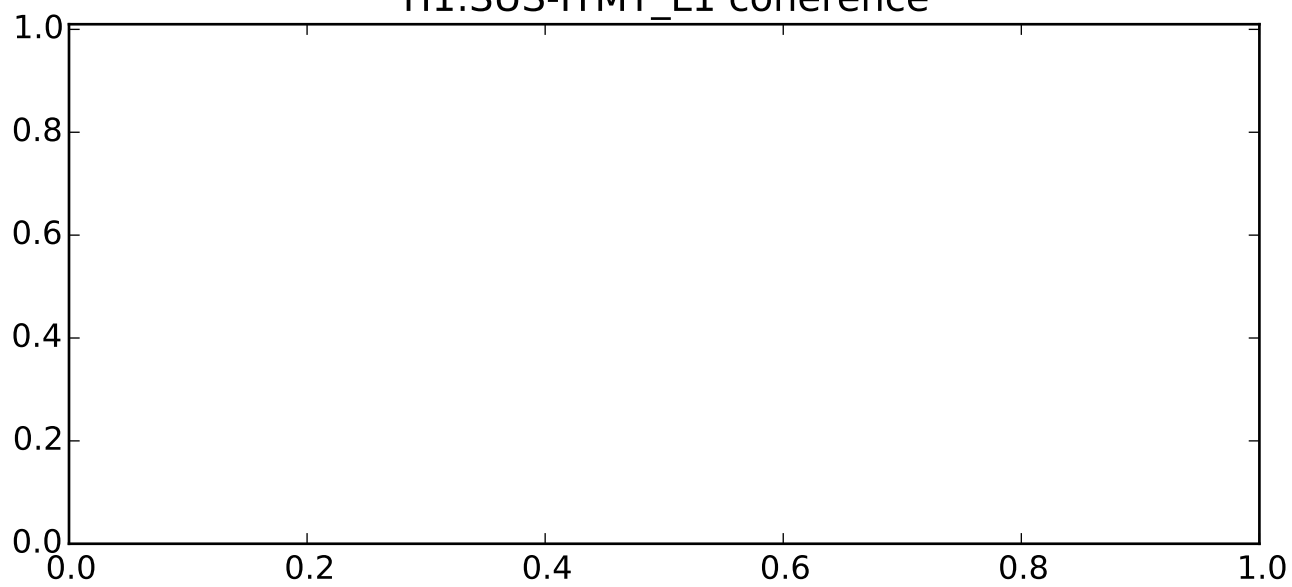
### H1:SUS-ITMX\_L2 MASTER\_OUT



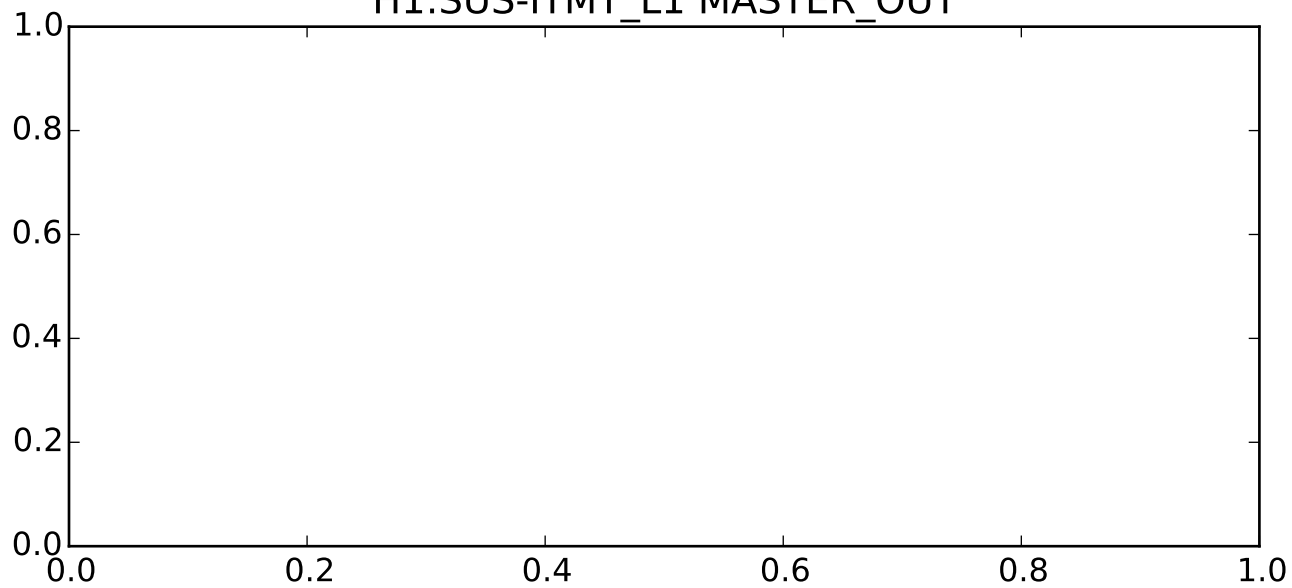
H1:SUS-ITMY\_L1 NOISEMON



H1:SUS-ITMY\_L1 coherence

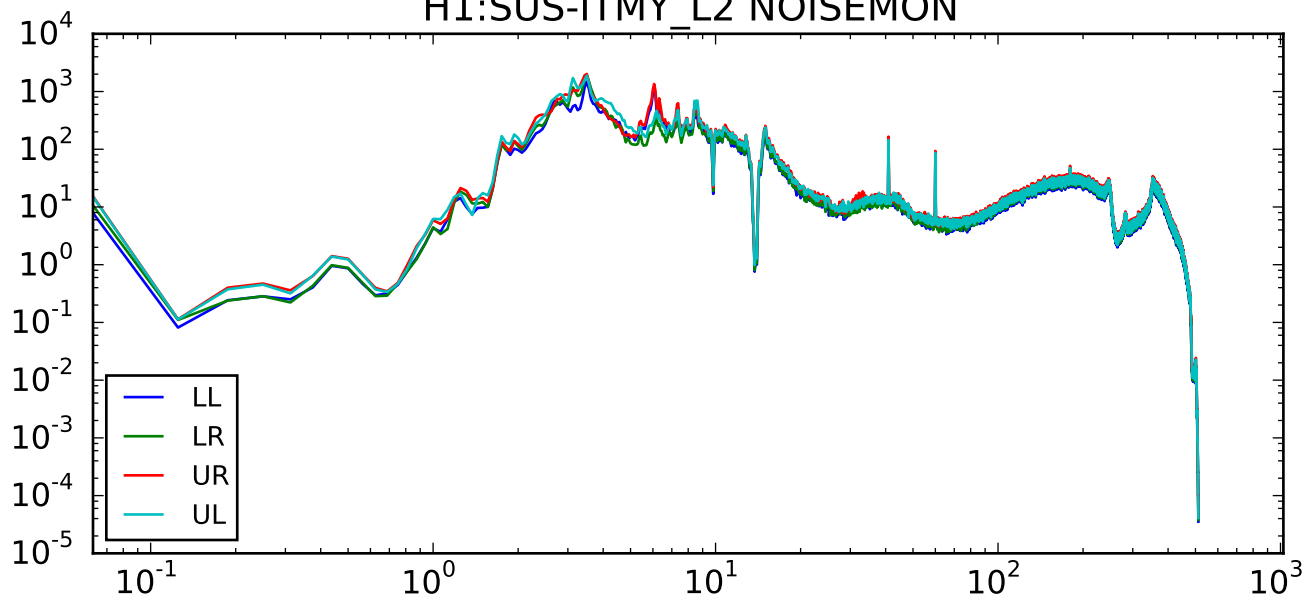


H1:SUS-ITMY\_L1 MASTER\_OUT

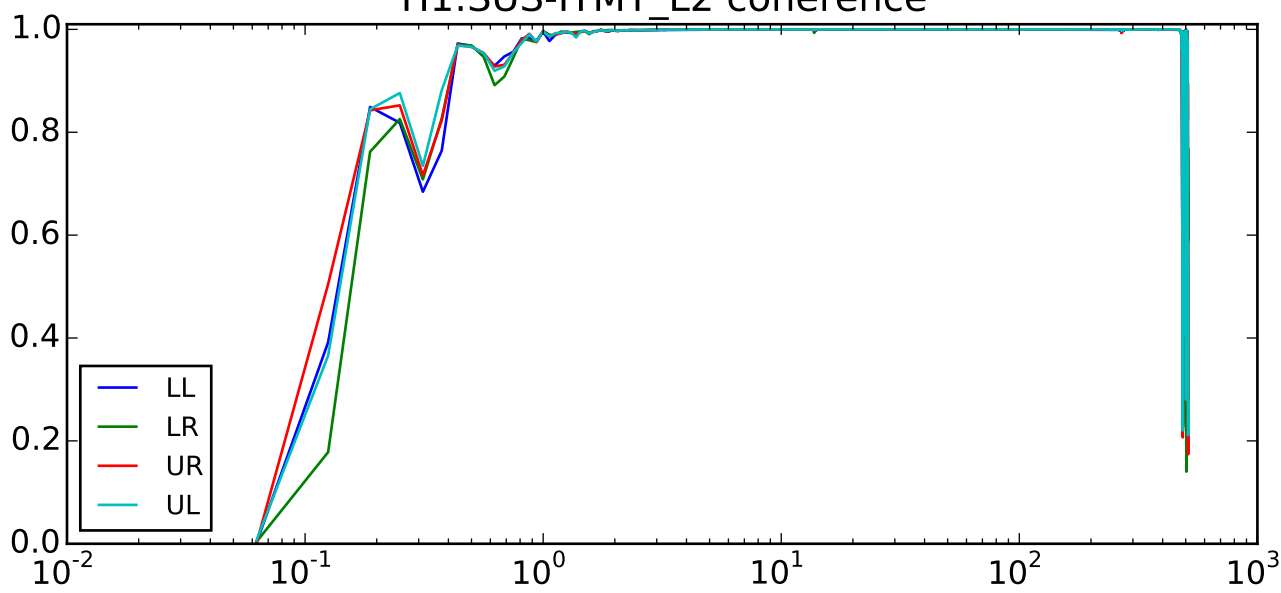




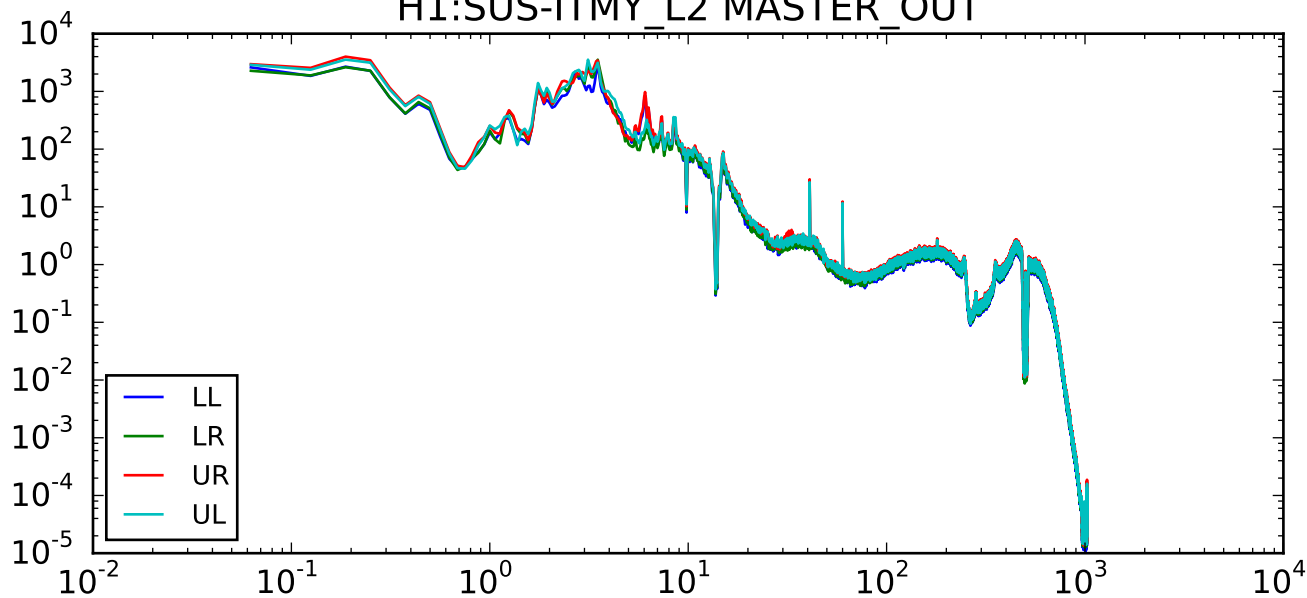
### H1:SUS-ITMY\_L2 NOISEMON



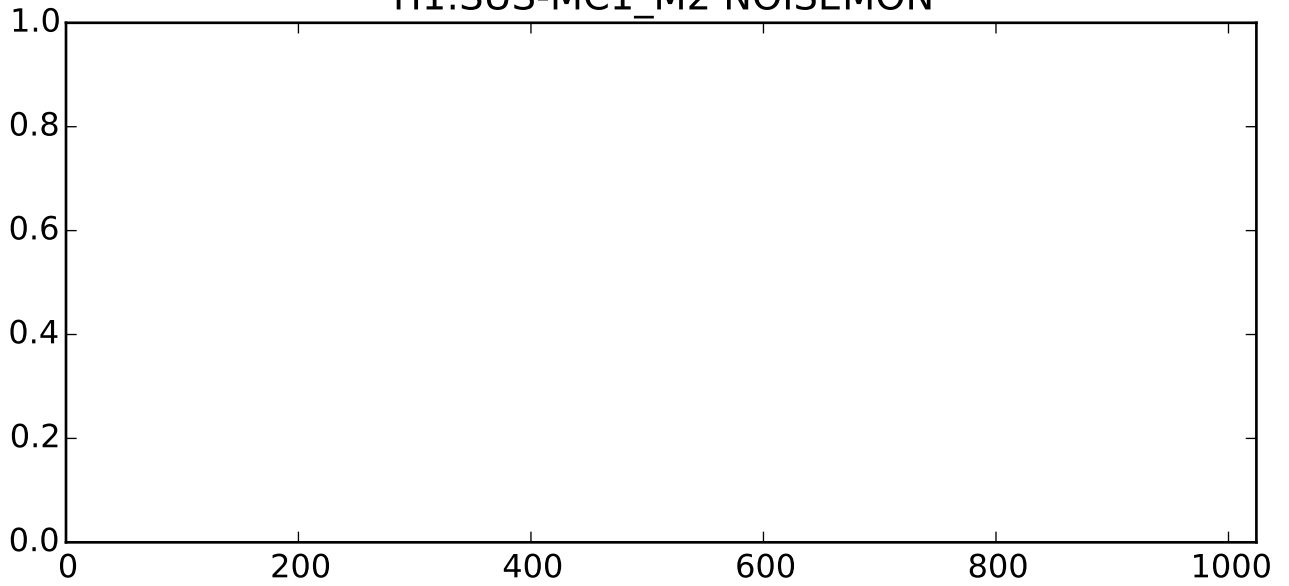
### H1:SUS-ITMY\_L2 coherence



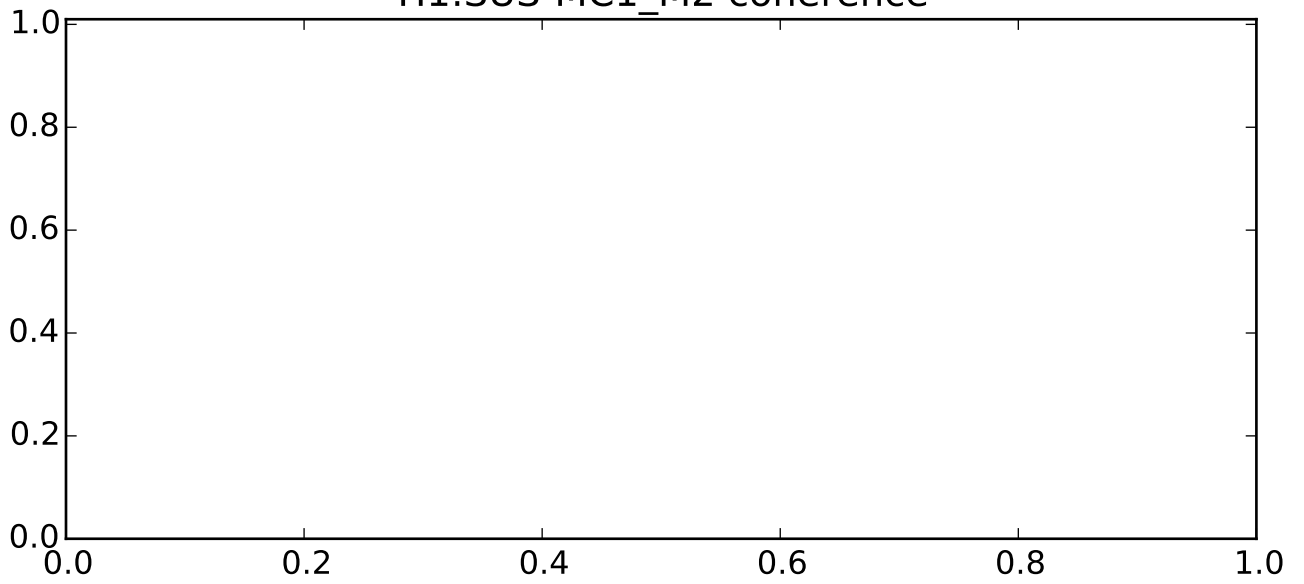
### H1:SUS-ITMY\_L2 MASTER\_OUT



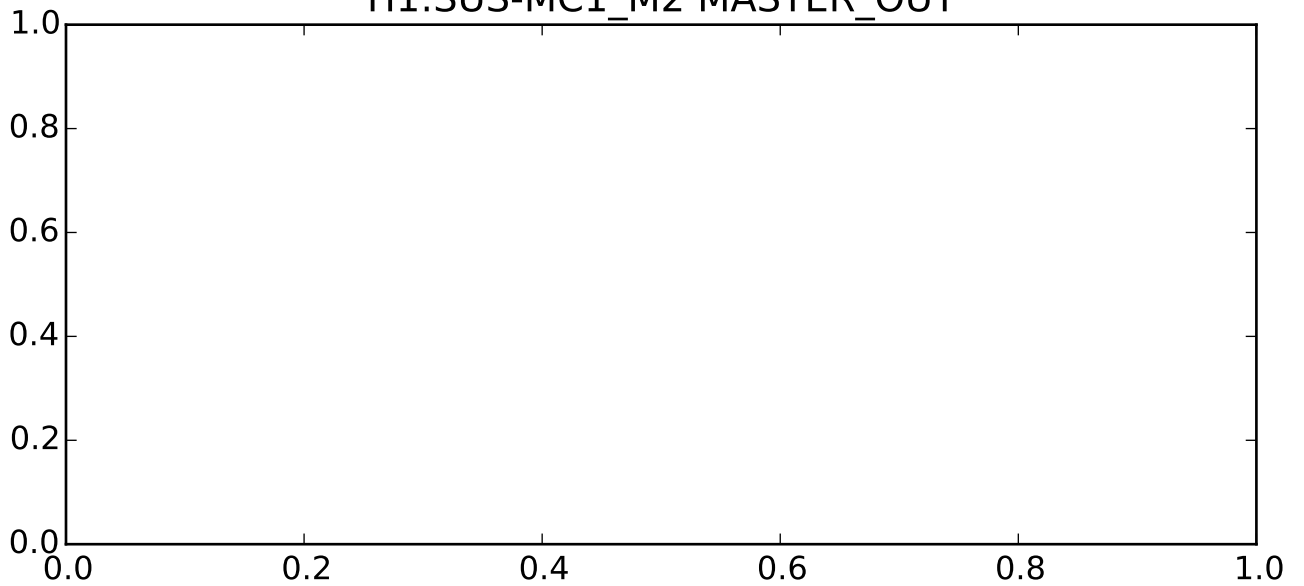
H1:SUS-MC1\_M2 NOISEMON



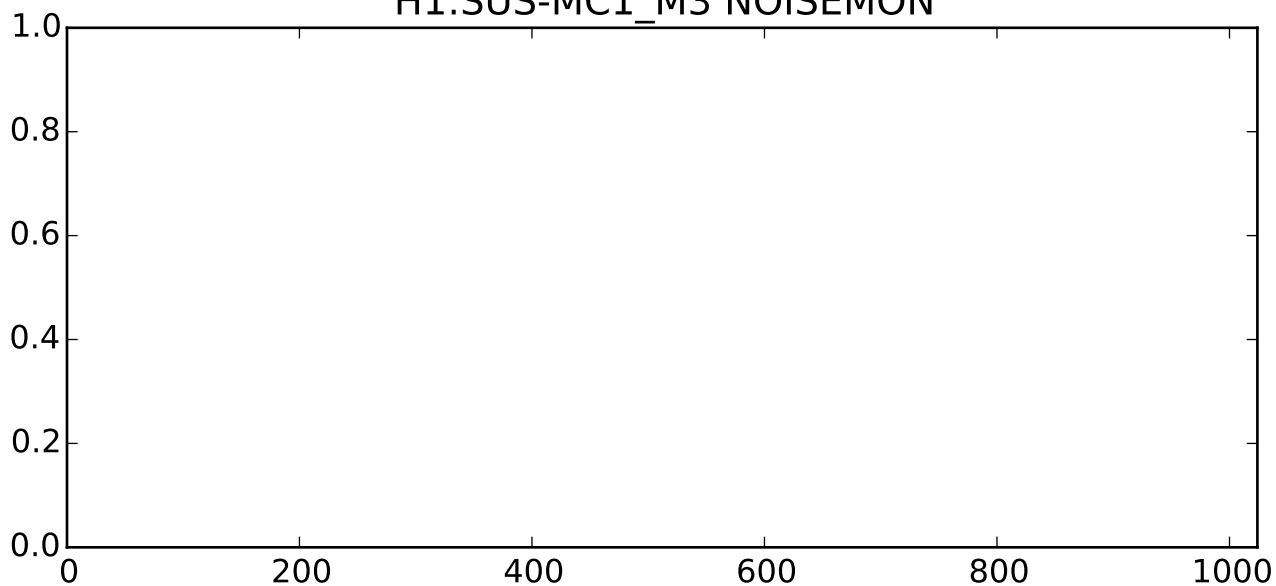
H1:SUS-MC1\_M2 coherence



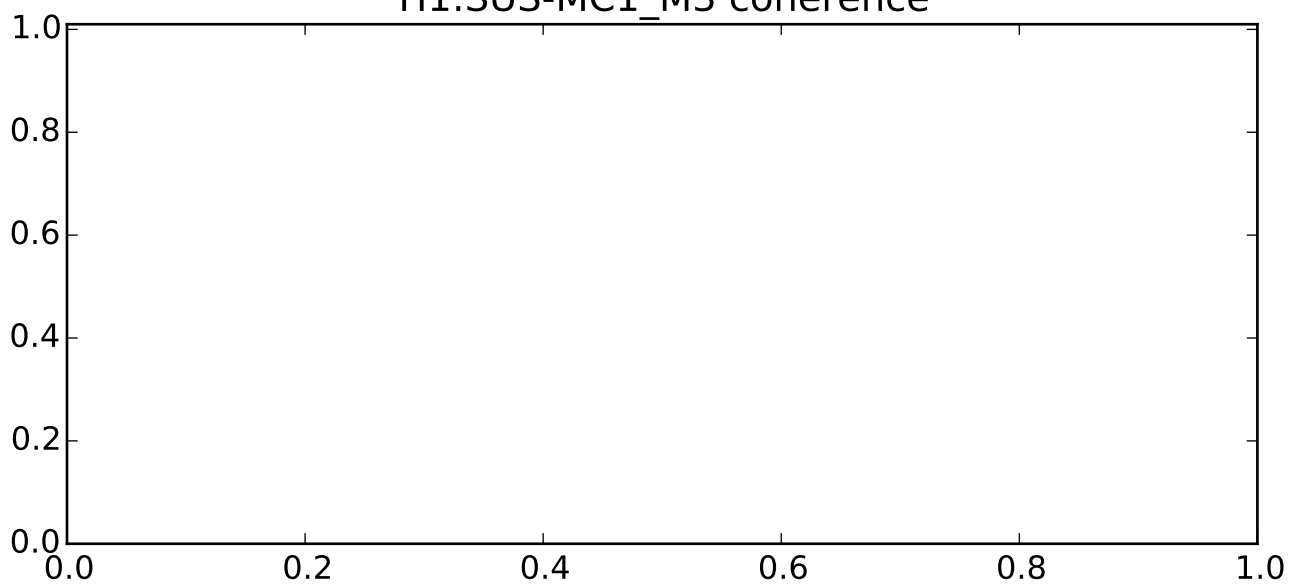
H1:SUS-MC1\_M2 MASTER\_OUT



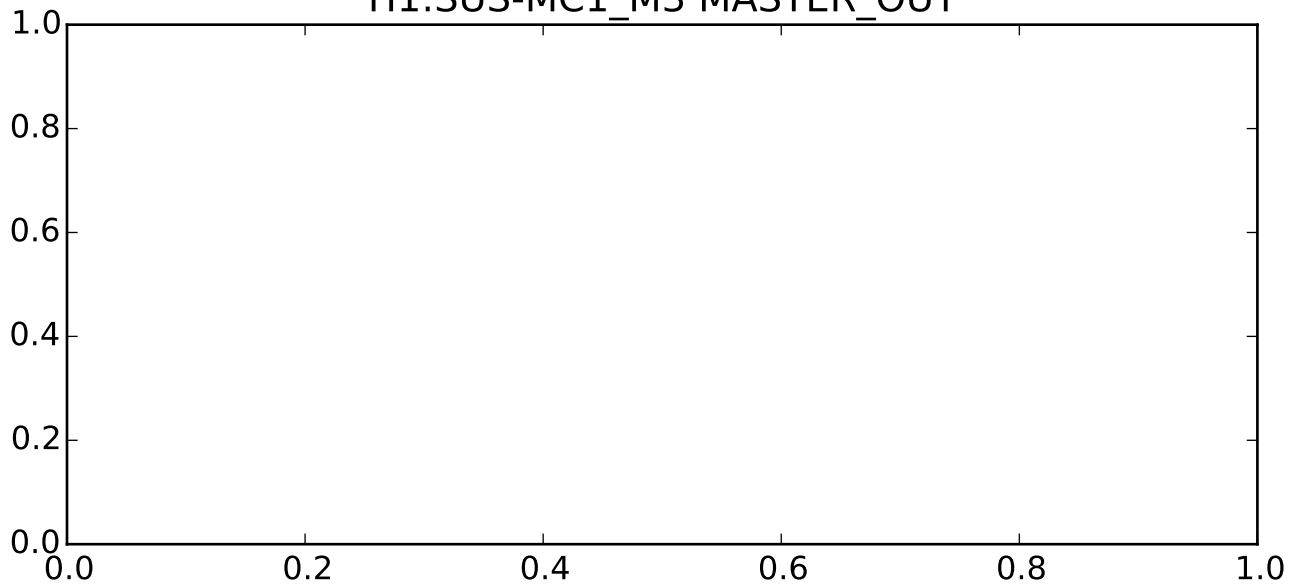
H1:SUS-MC1\_M3 NOISEMON



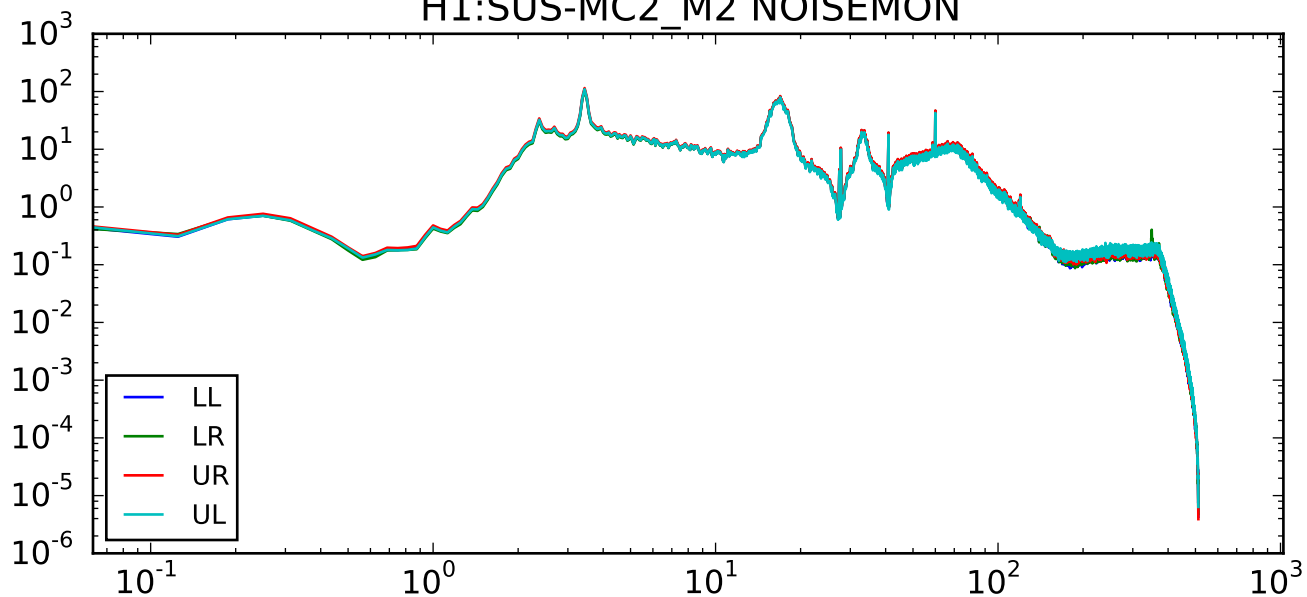
H1:SUS-MC1\_M3 coherence



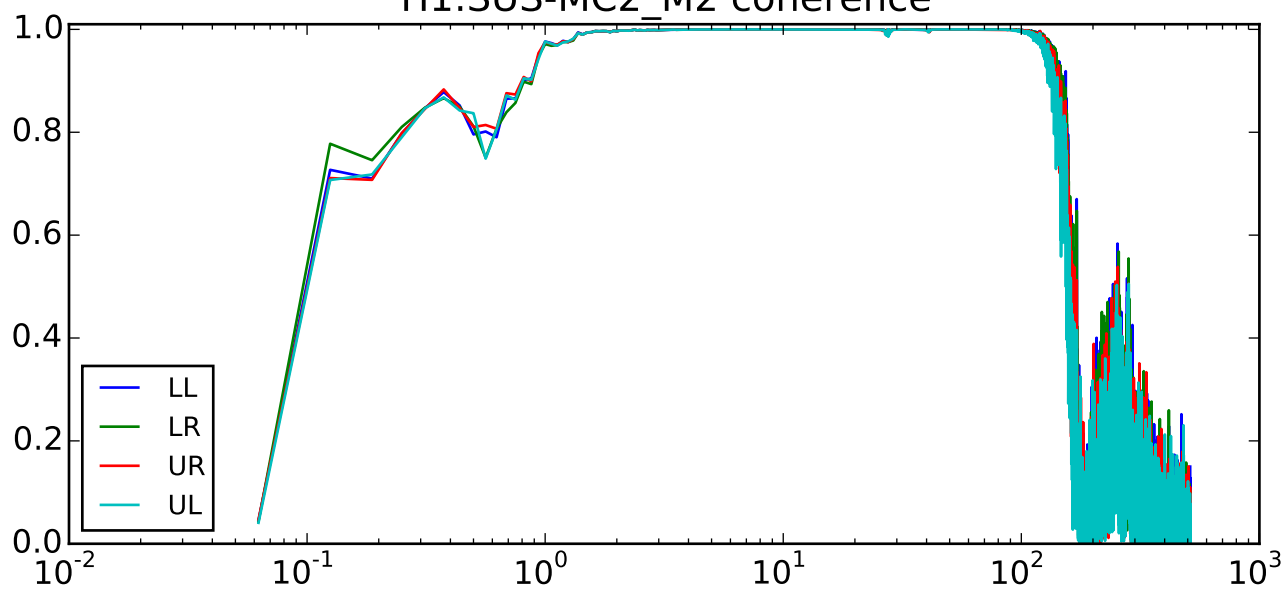
H1:SUS-MC1\_M3 MASTER\_OUT



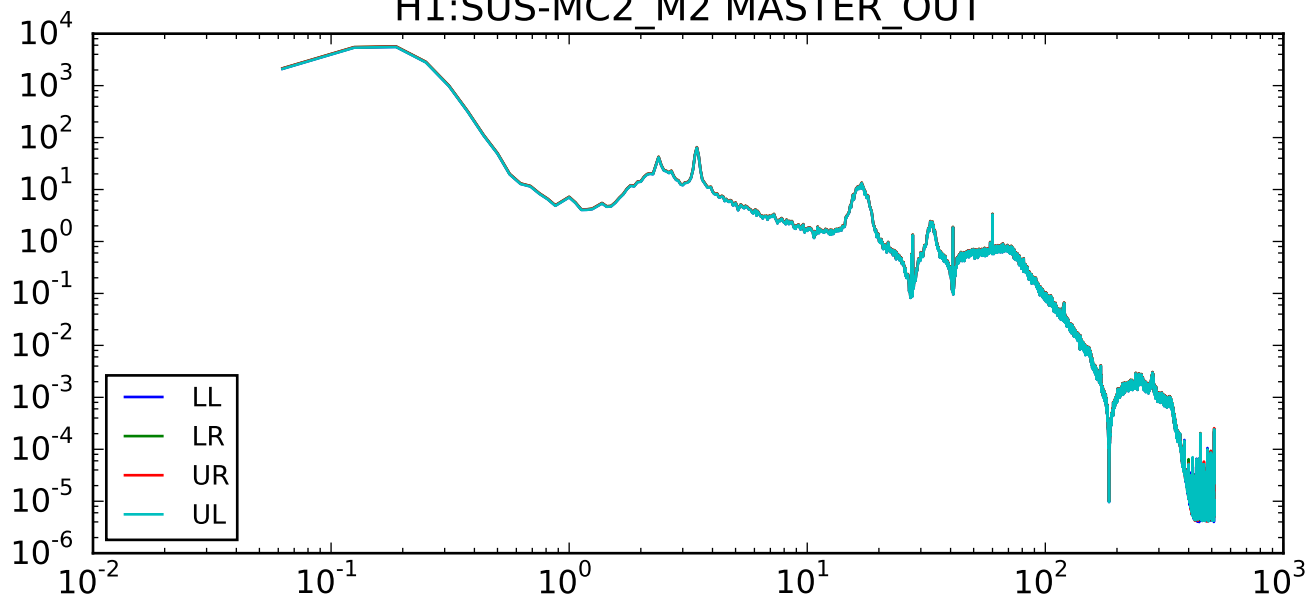
H1:SUS-MC2\_M2 NOISEMON

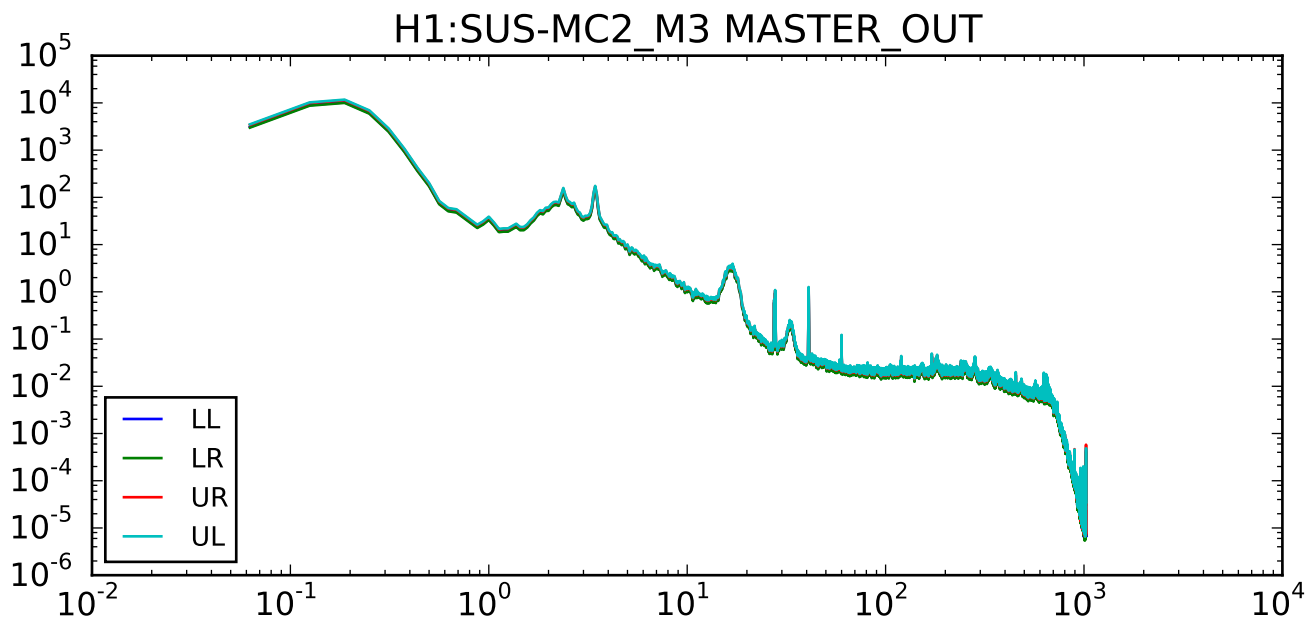
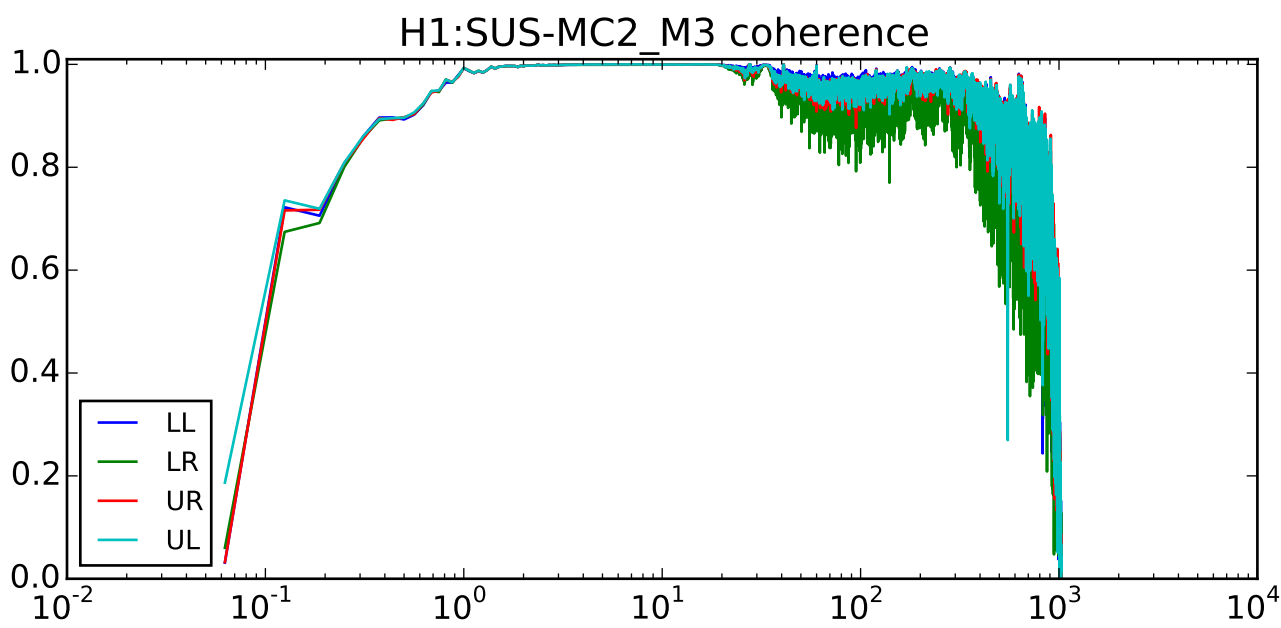
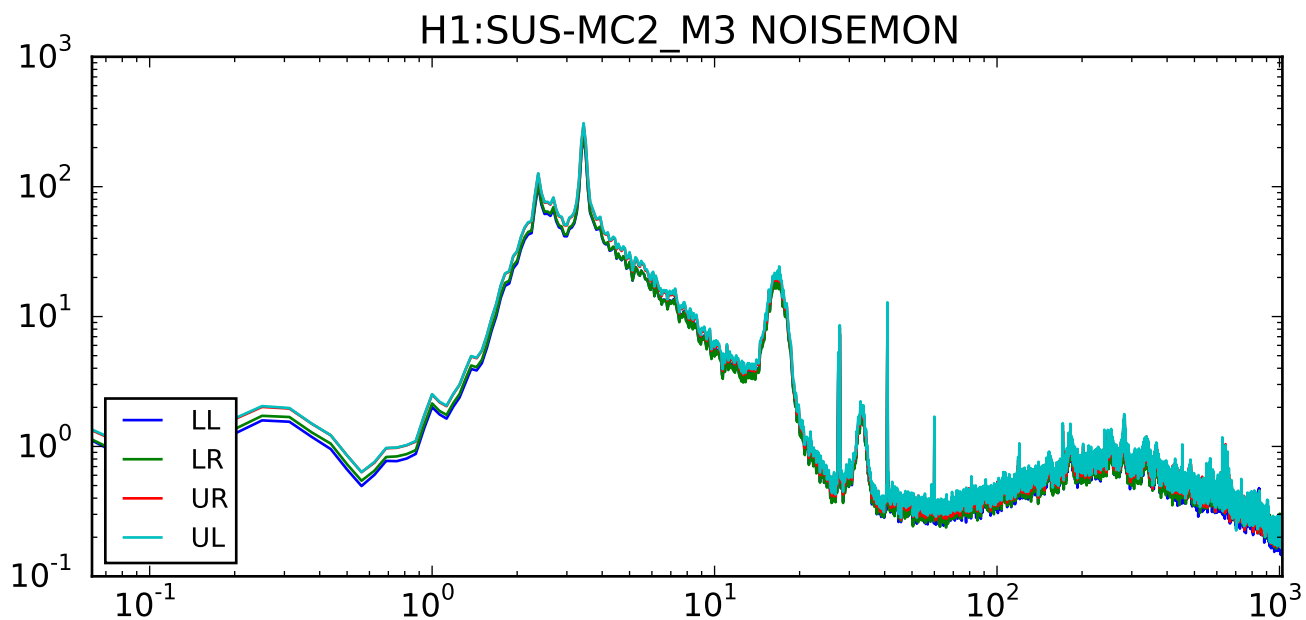


H1:SUS-MC2\_M2 coherence

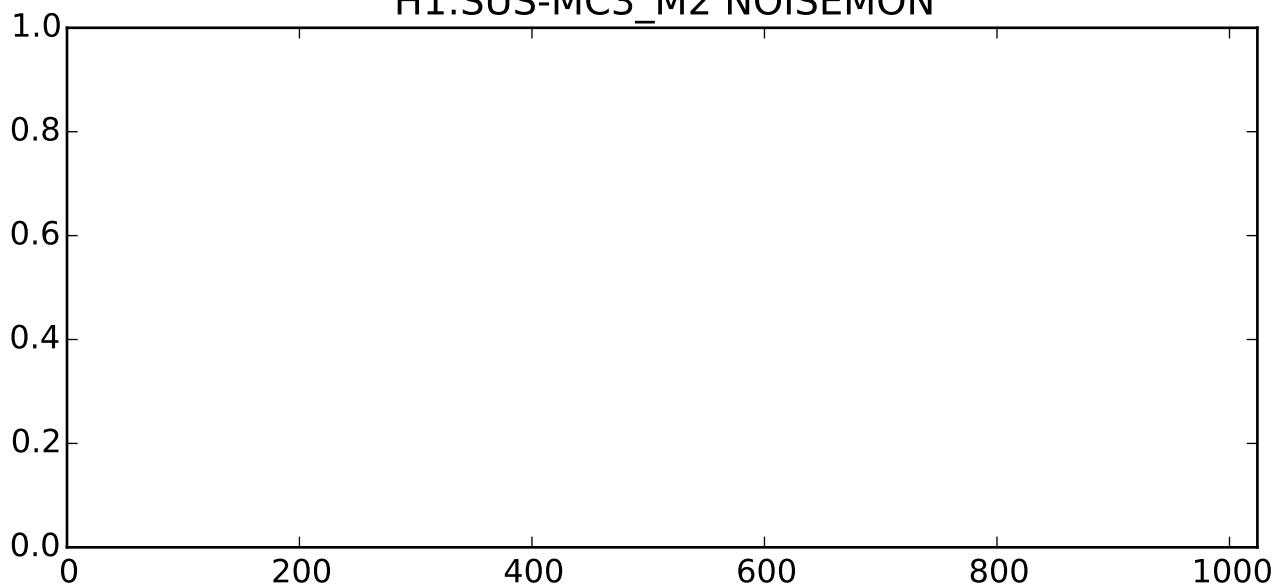


H1:SUS-MC2\_M2 MASTER\_OUT

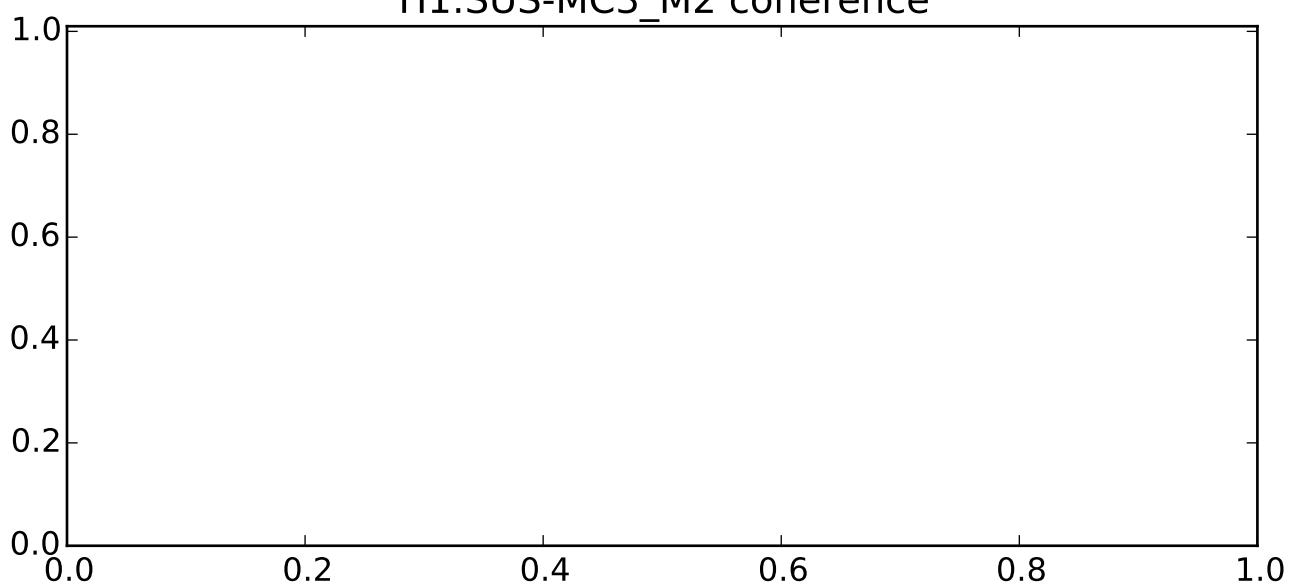




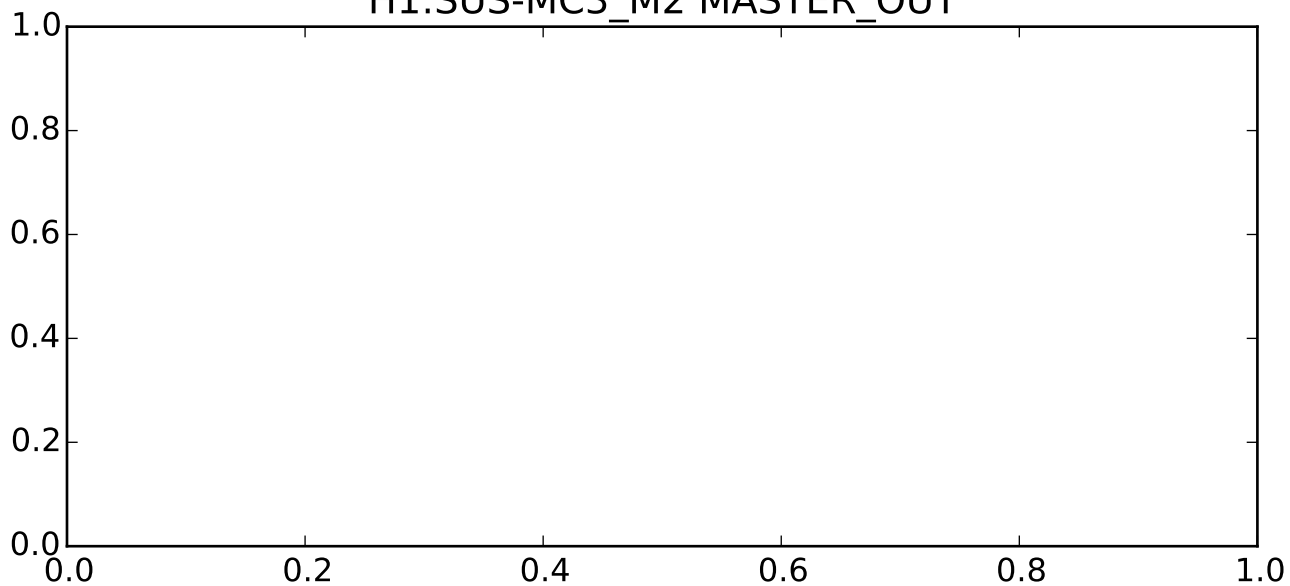
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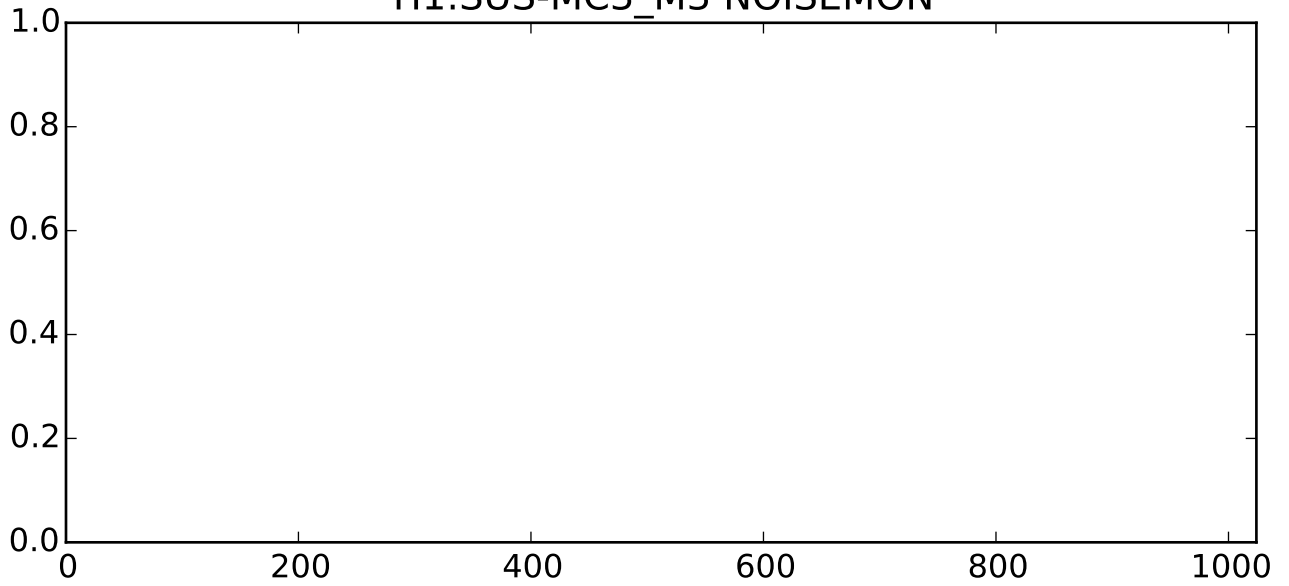
H1:SUS-MC3\_M2 coherence



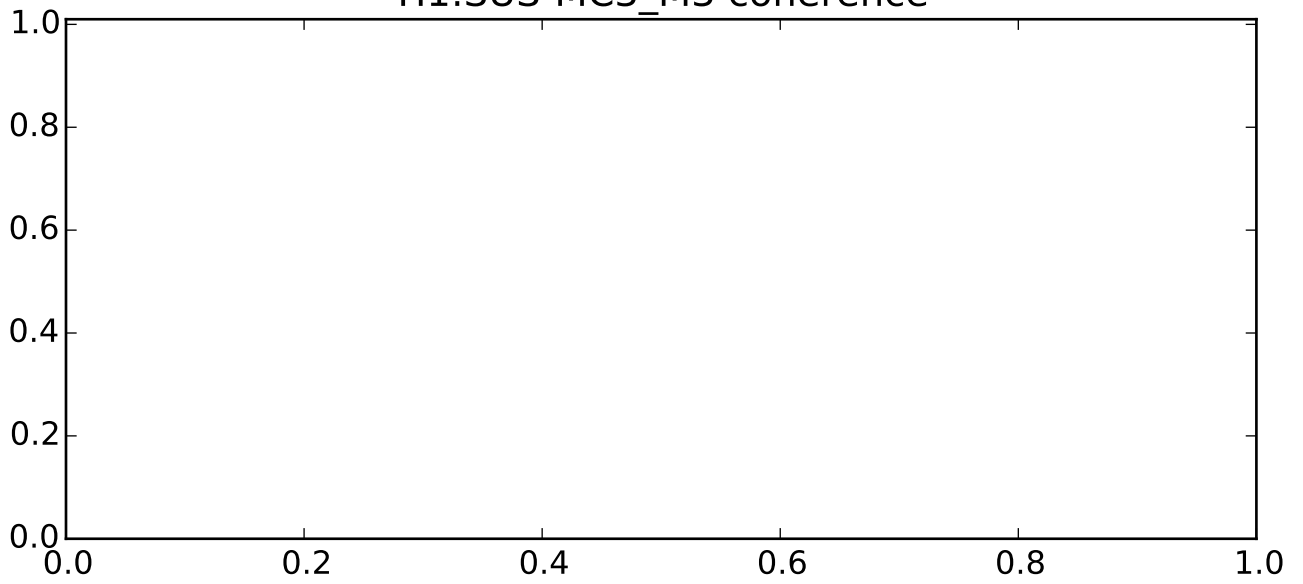
H1:SUS-MC3\_M2 MASTER\_OUT



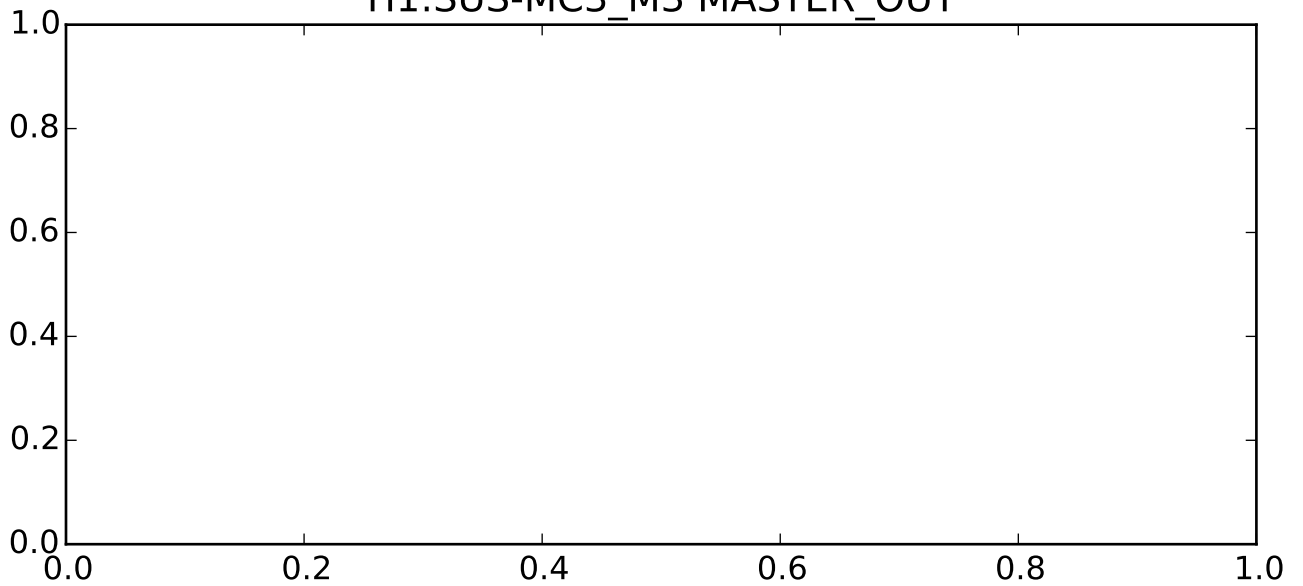
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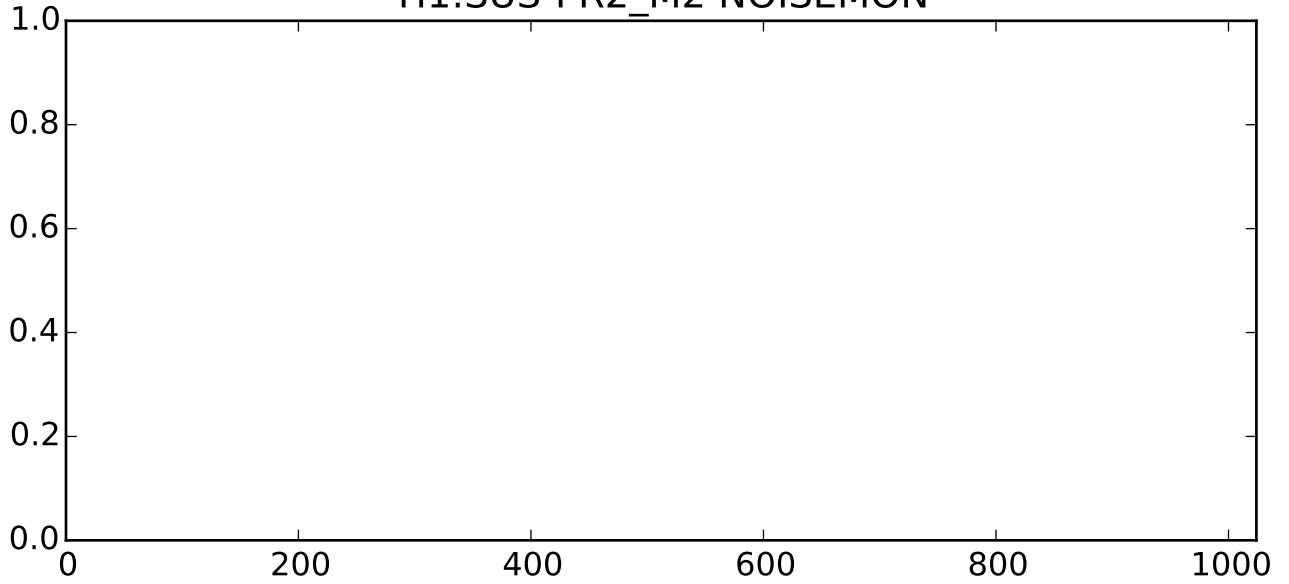
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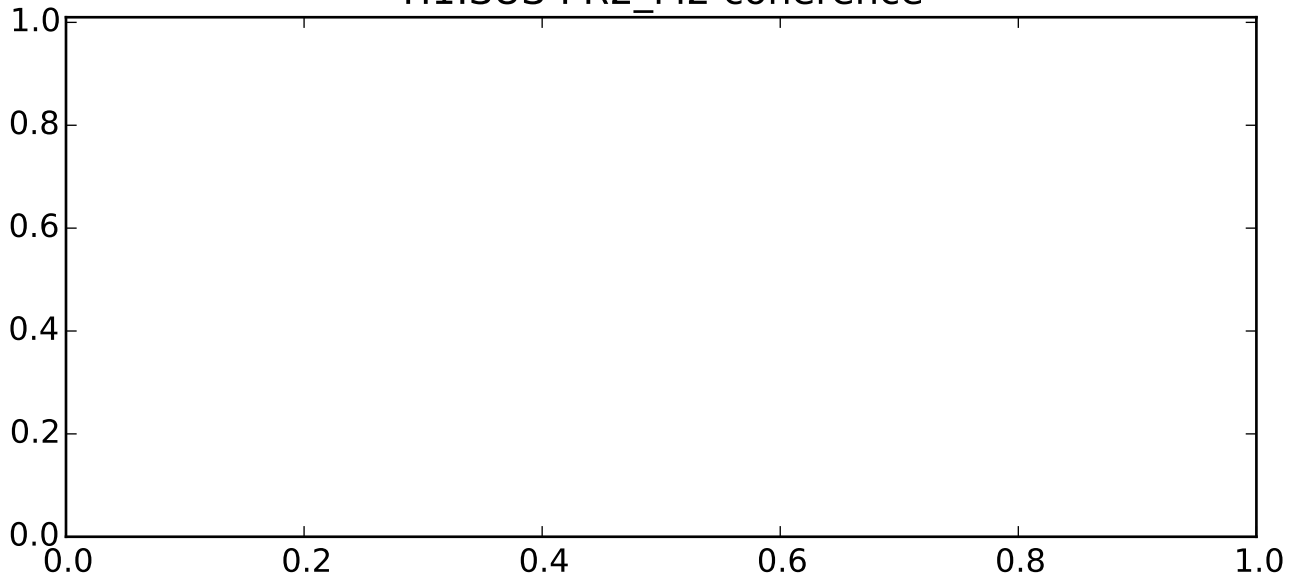
H1:SUS-MC3\_M3 MASTER\_OUT



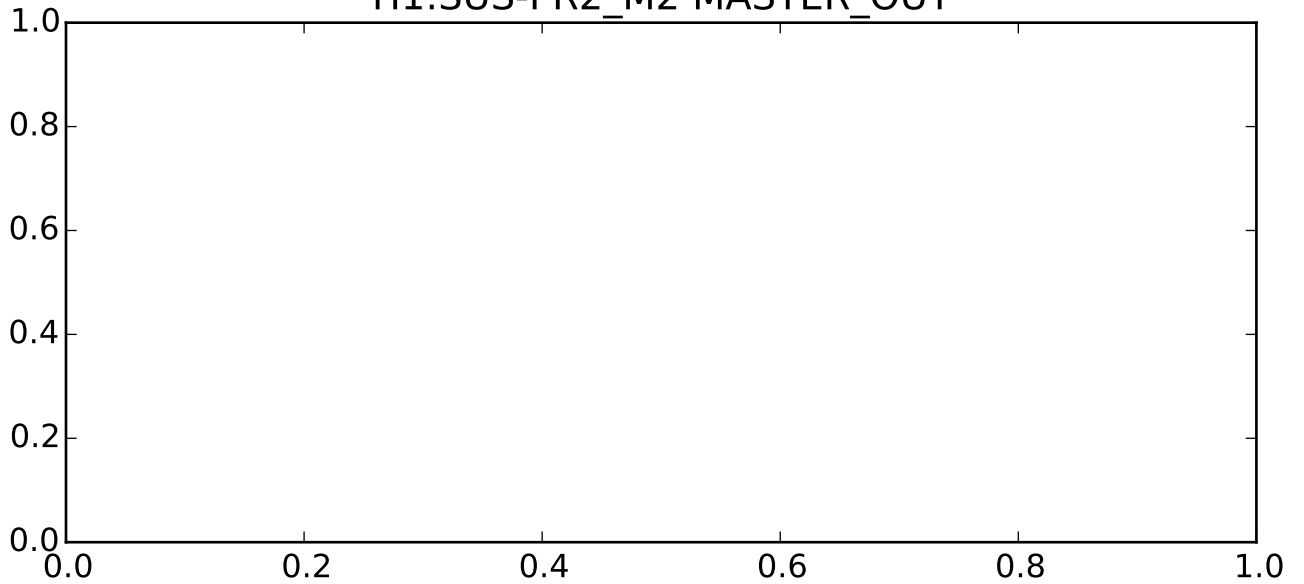
H1:SUS-PR2\_M2 NOISEMON



H1:SUS-PR2\_M2 coherence

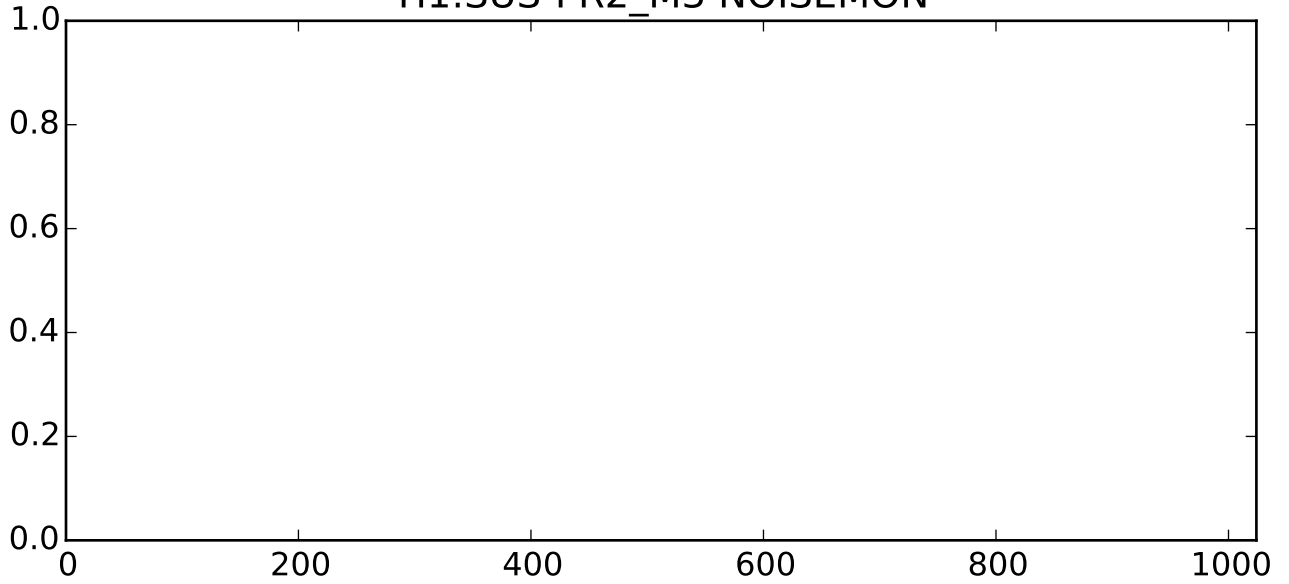


H1:SUS-PR2\_M2 MASTER\_OUT

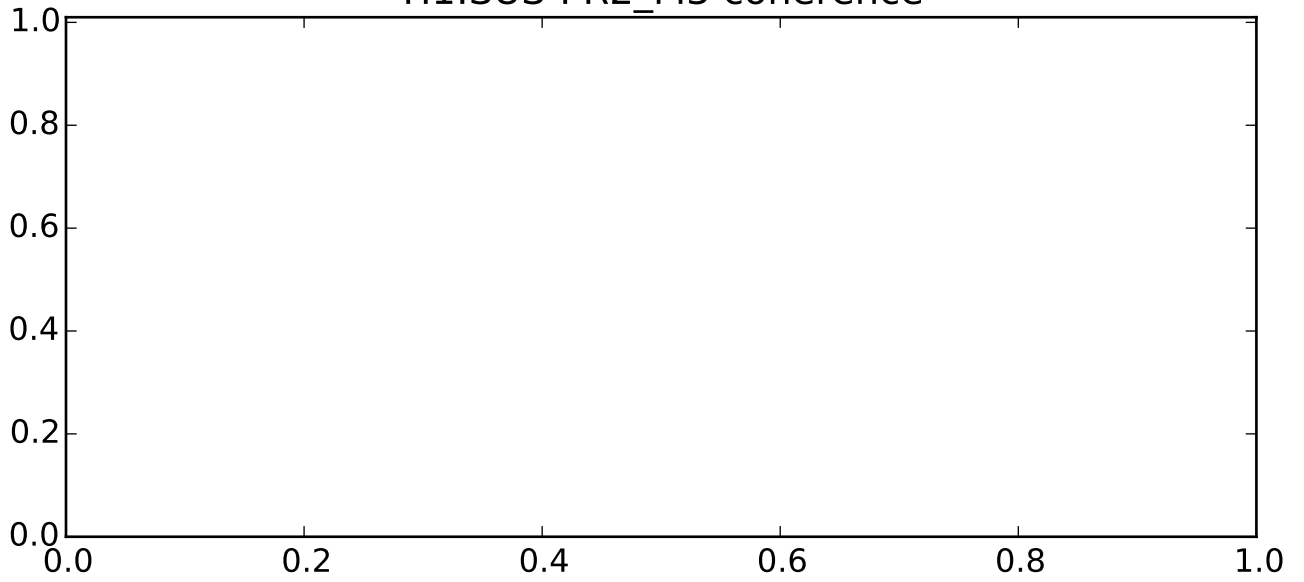




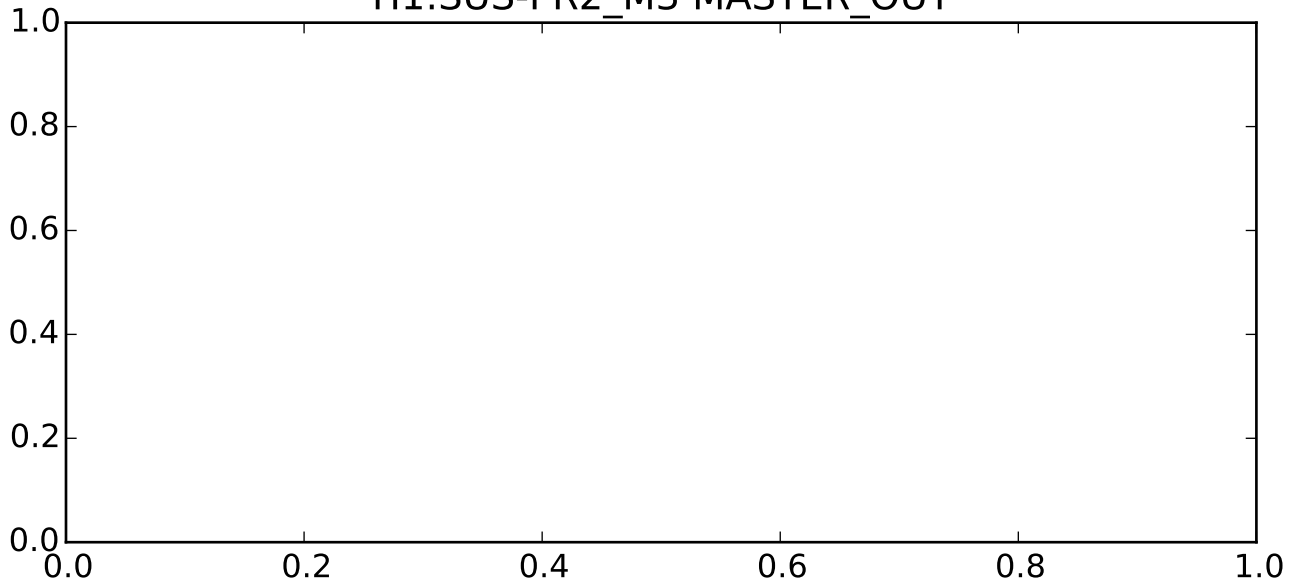
H1:SUS-PR2\_M3 NOISEMON



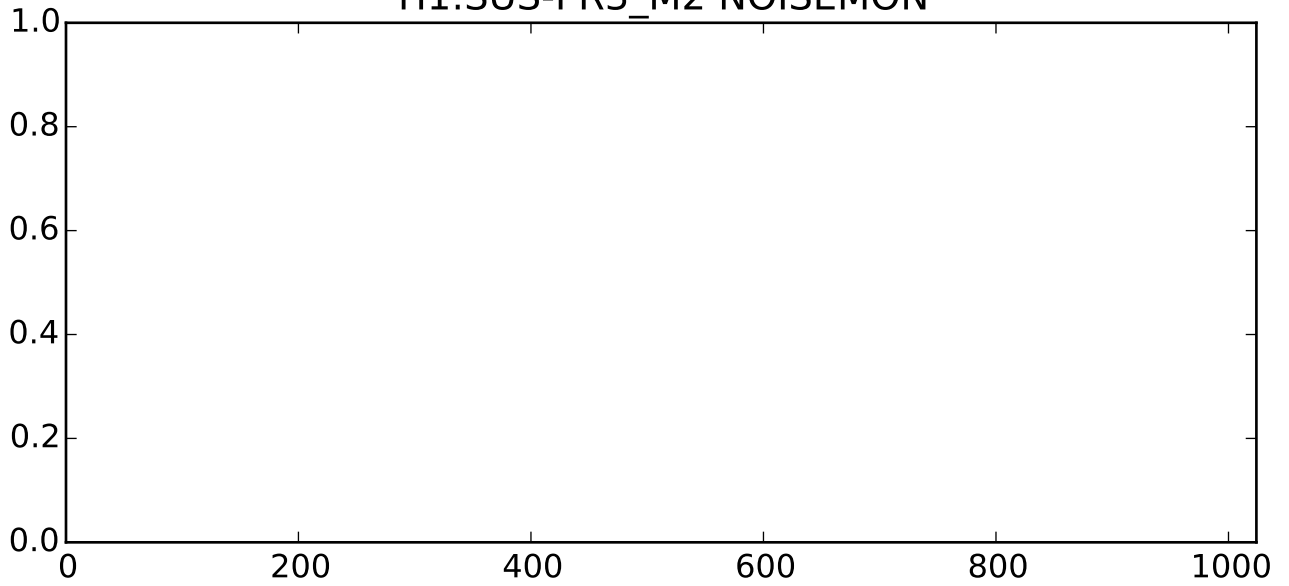
H1:SUS-PR2\_M3 coherence



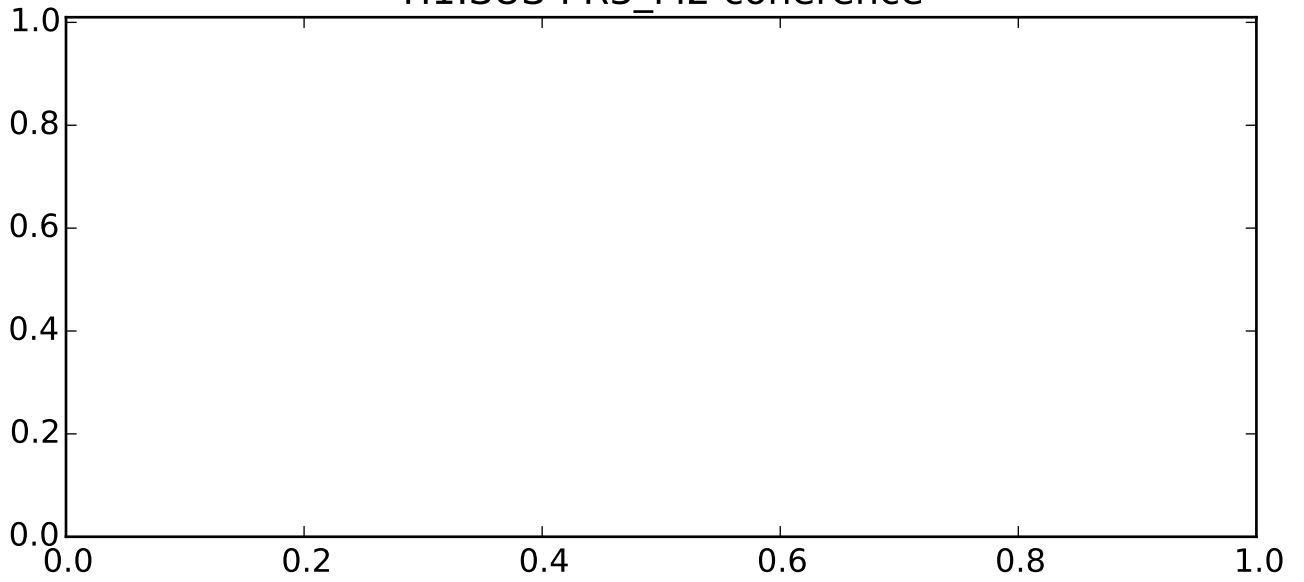
H1:SUS-PR2\_M3 MASTER\_OUT



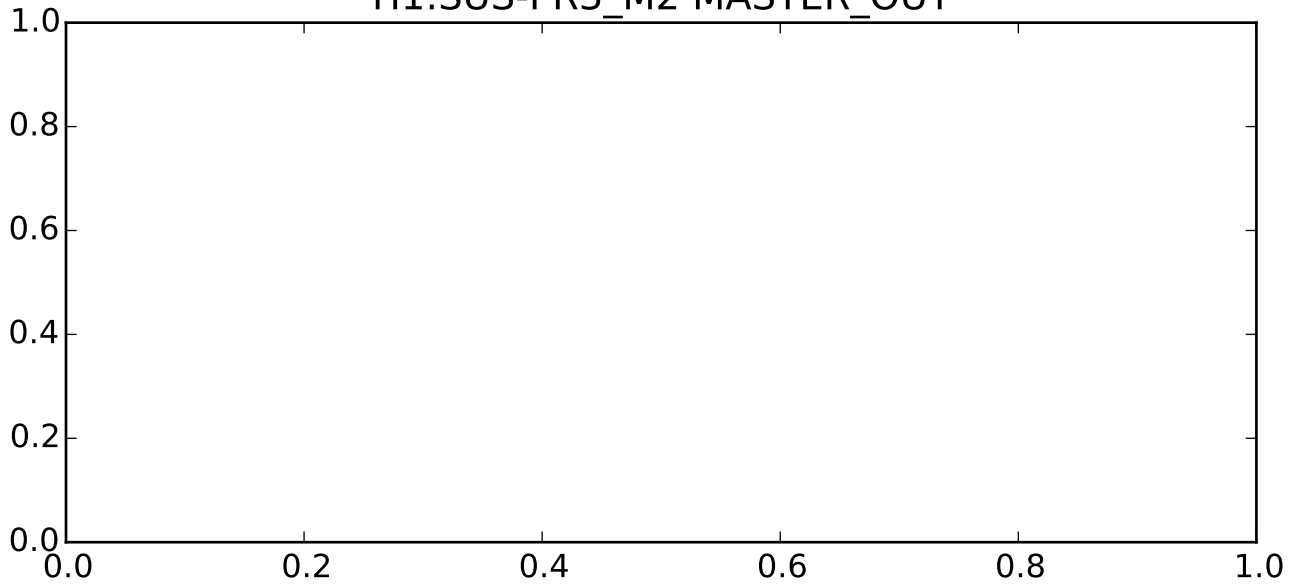
H1:SUS-PR3\_M2 NOISEMON



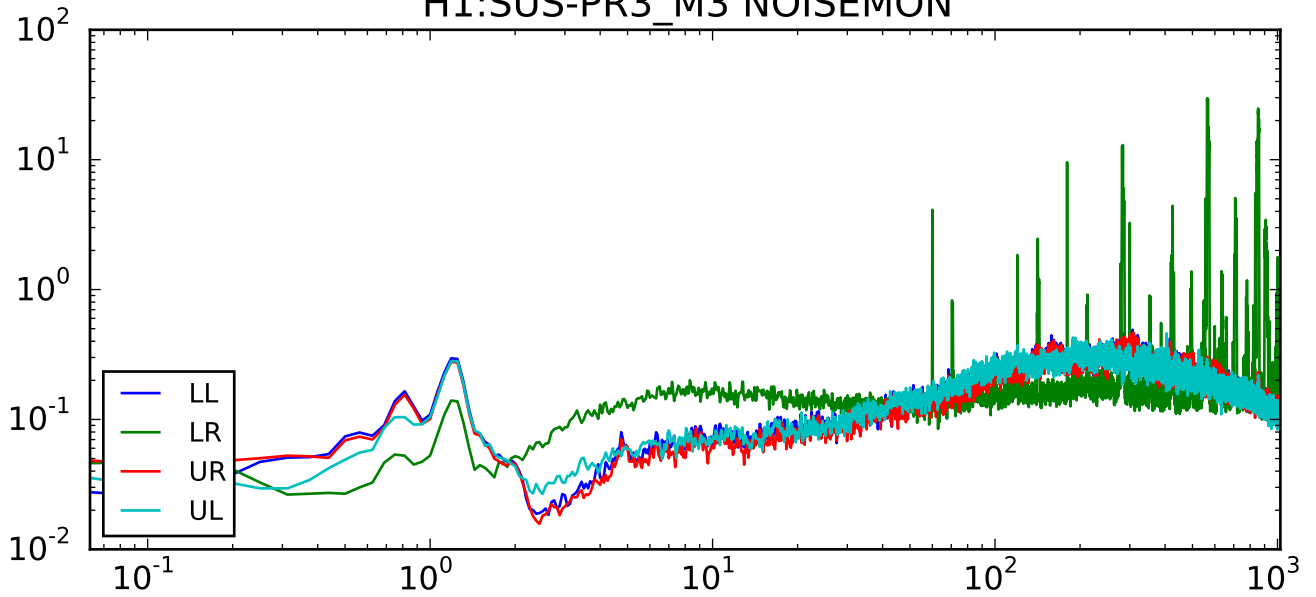
H1:SUS-PR3\_M2 coherence



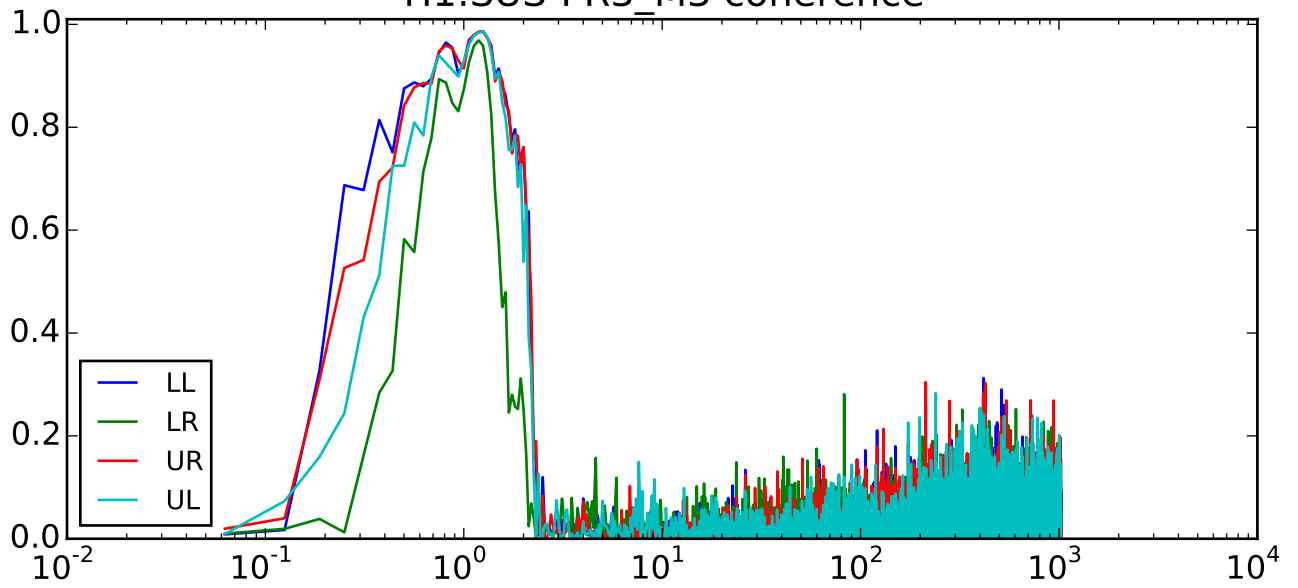
H1:SUS-PR3\_M2 MASTER\_OUT



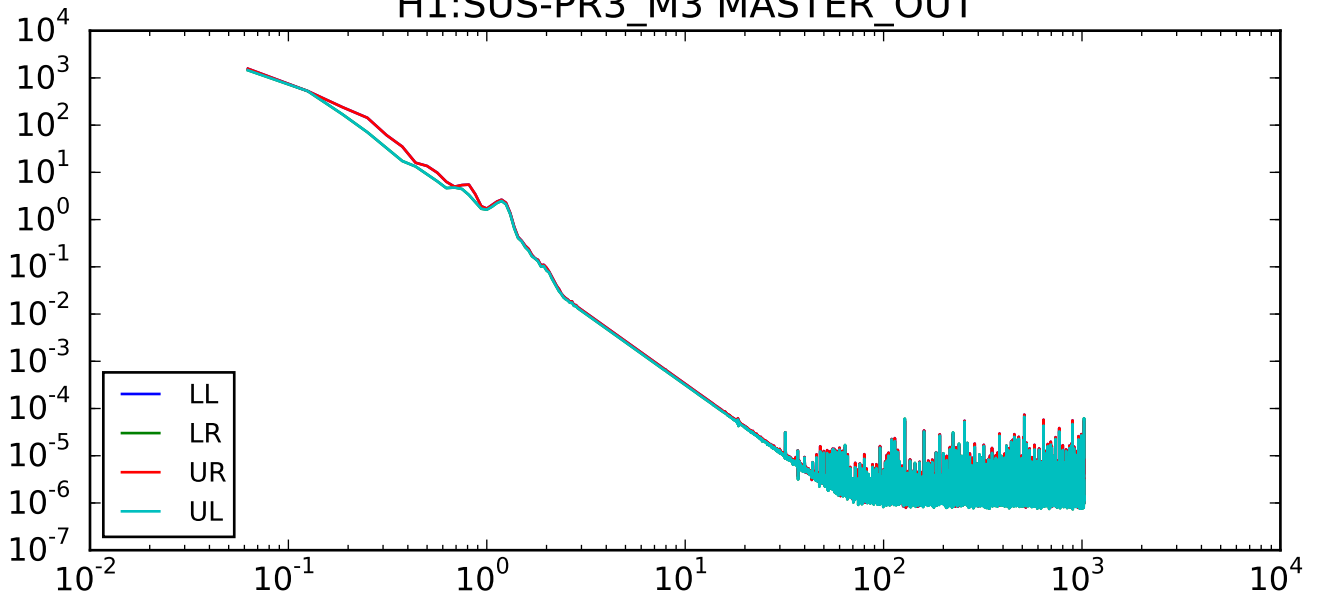
H1:SUS-PR3\_M3 NOISEMON



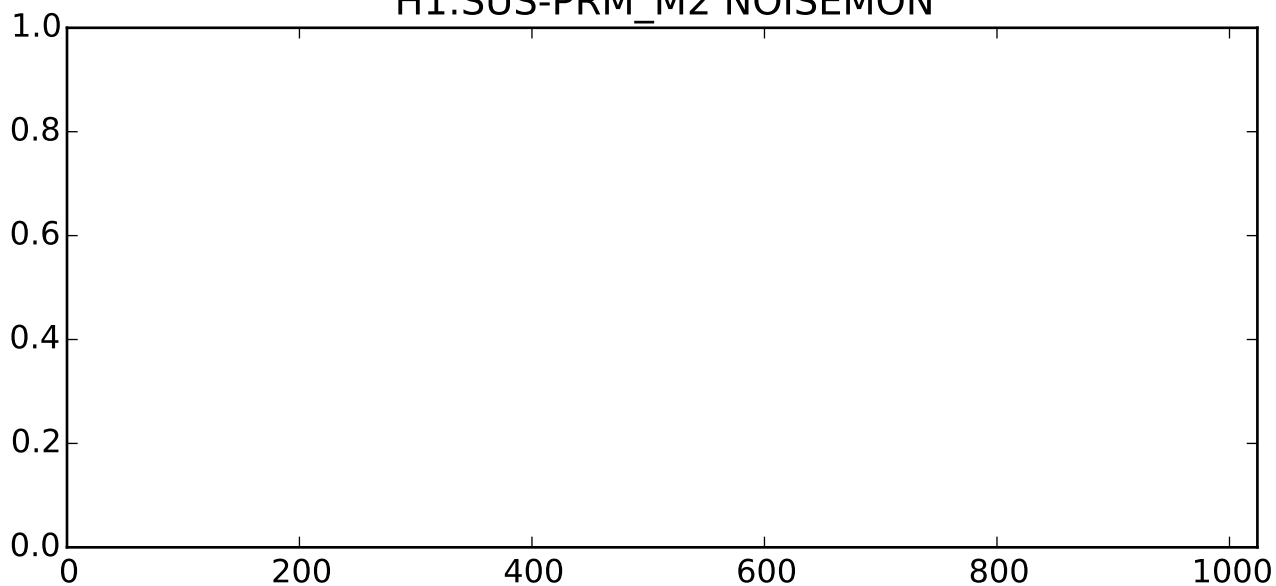
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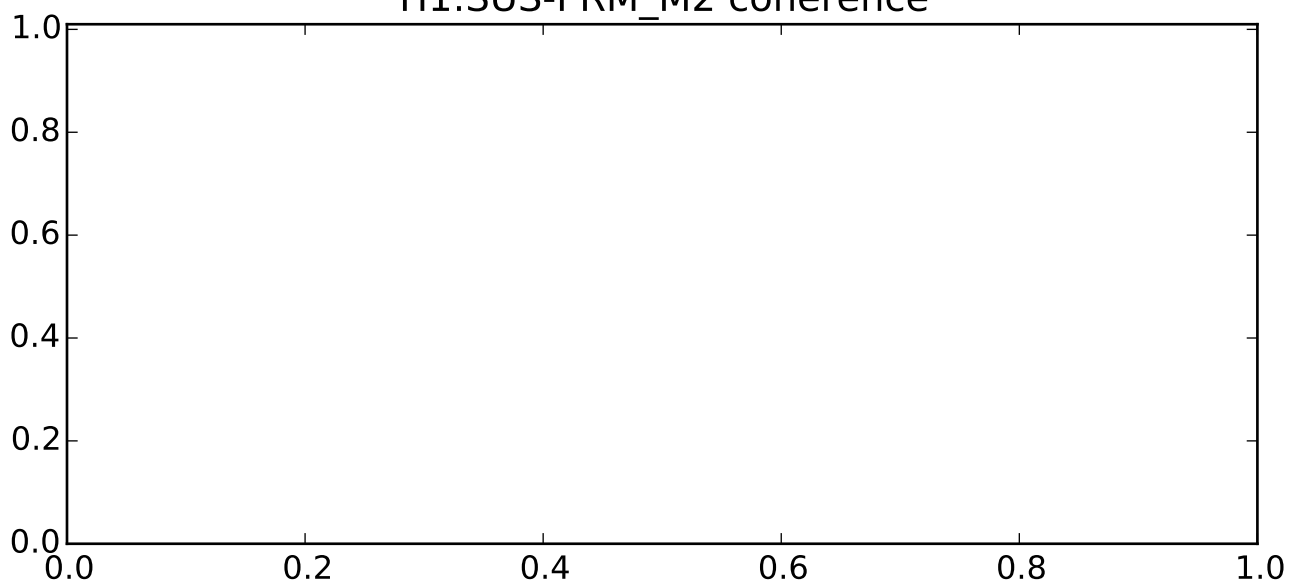
H1:SUS-PR3\_M3 MASTER\_OUT



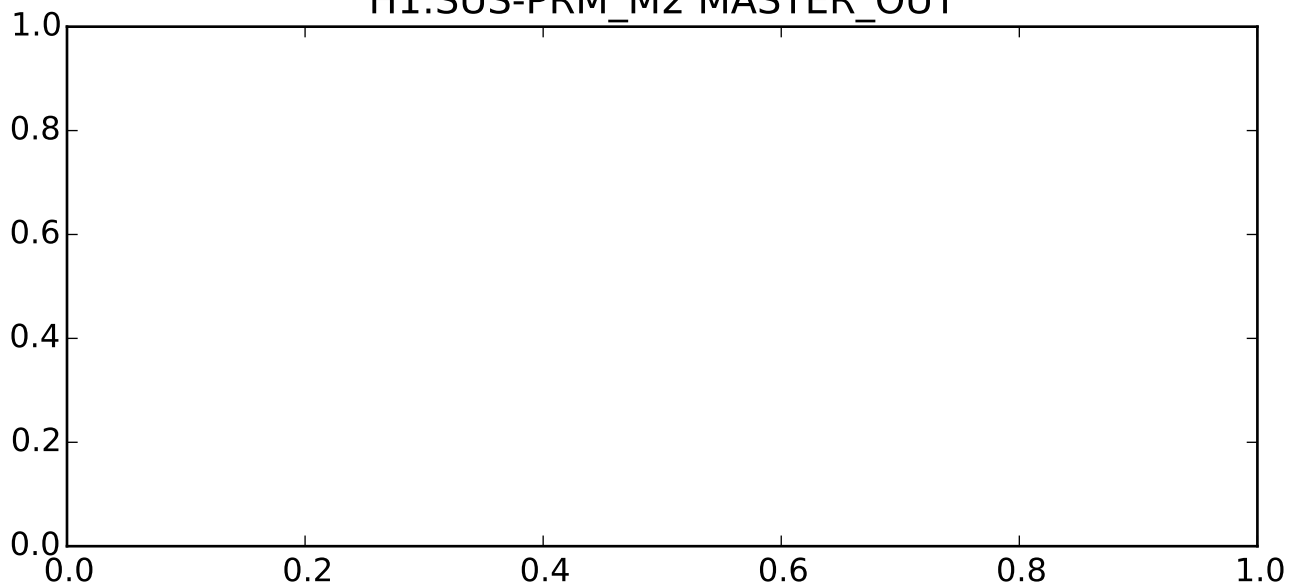
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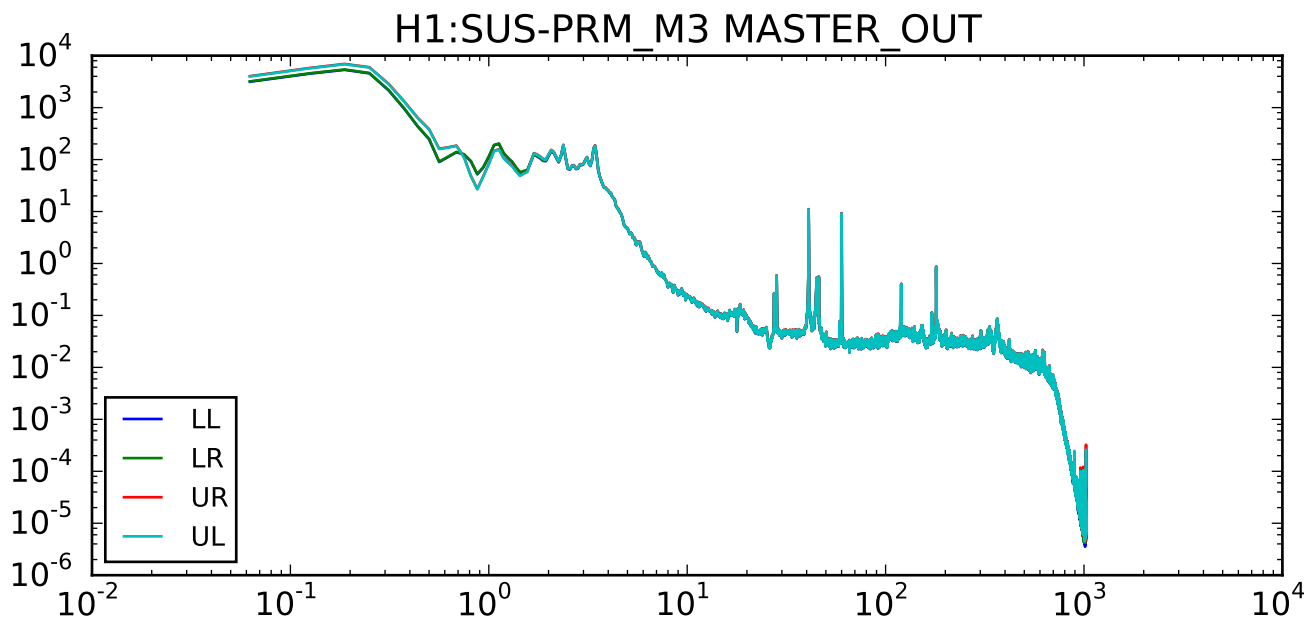
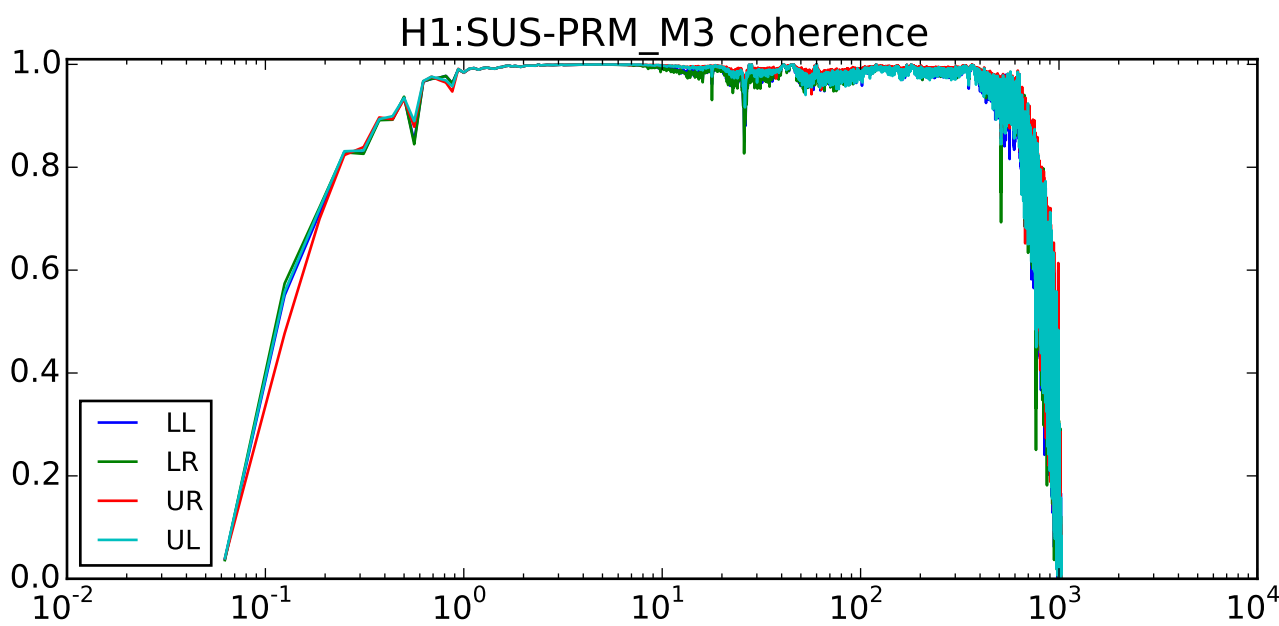
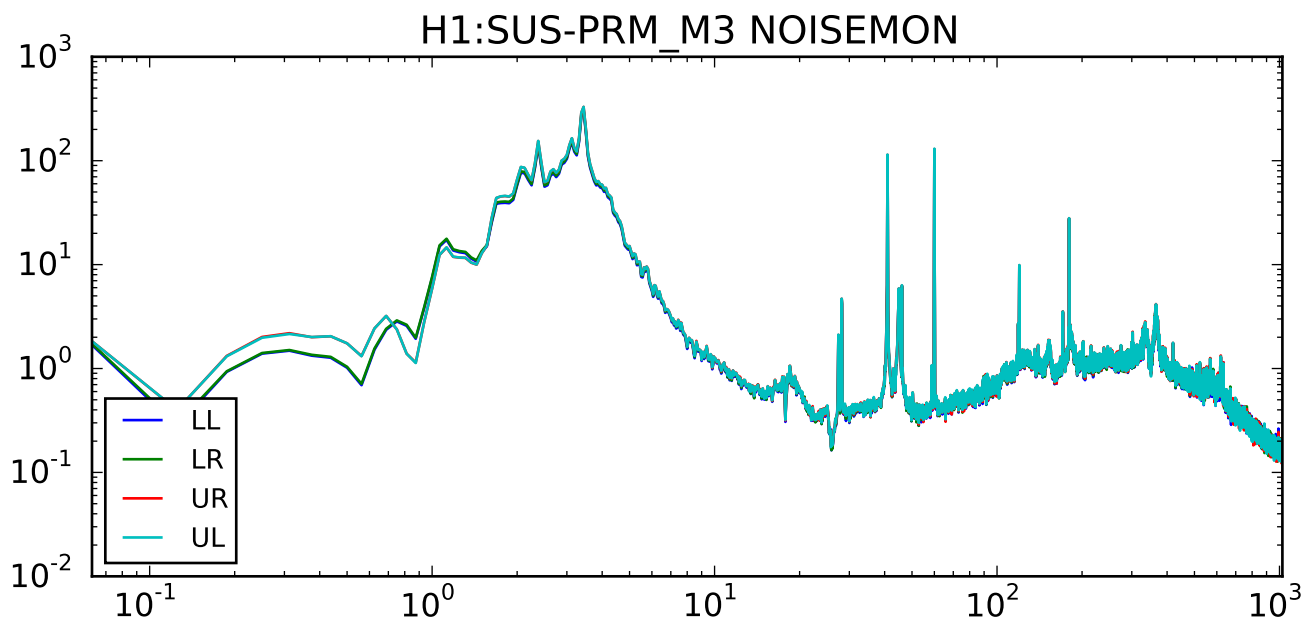


H1:SUS-PRM\_M2 coherence

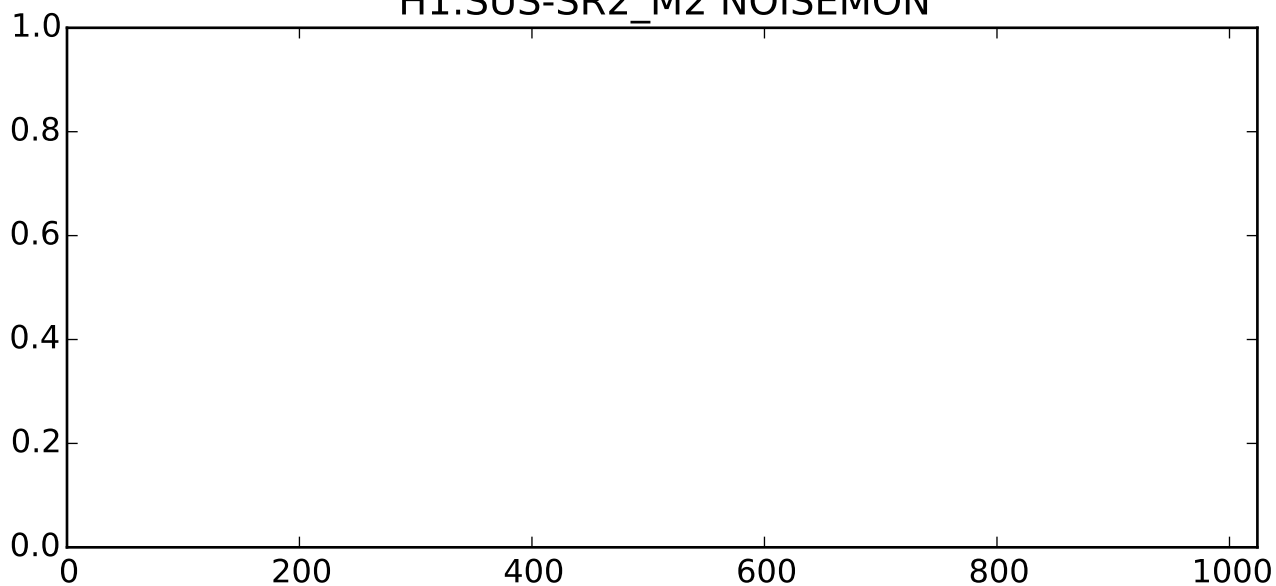


H1:SUS-PRM\_M2 MASTER\_OUT

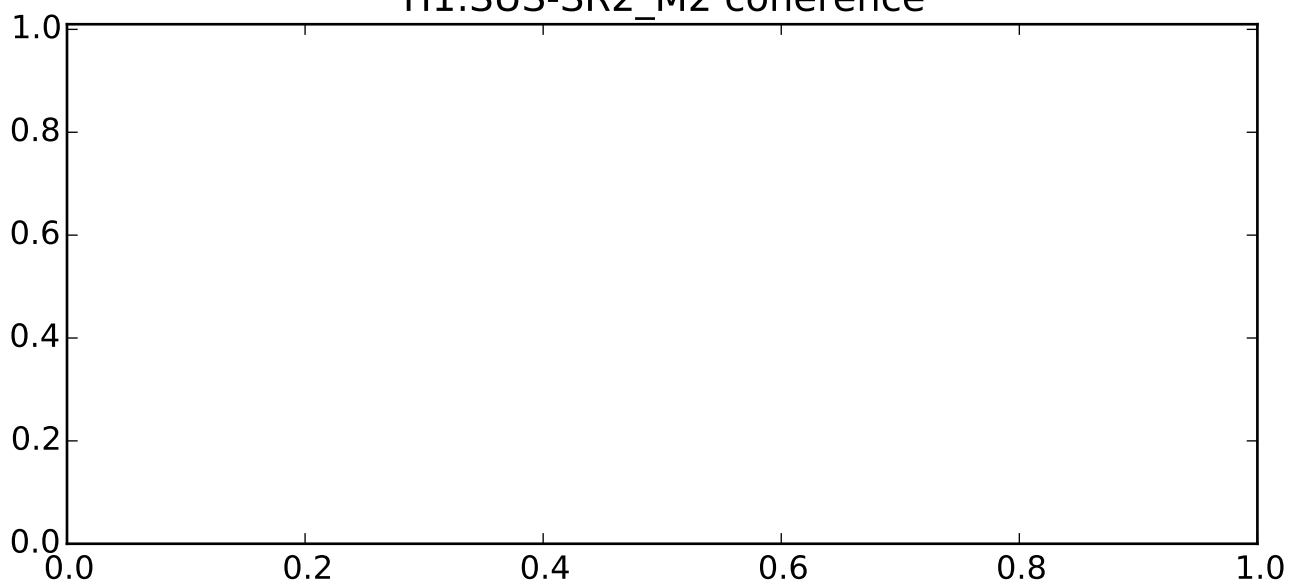




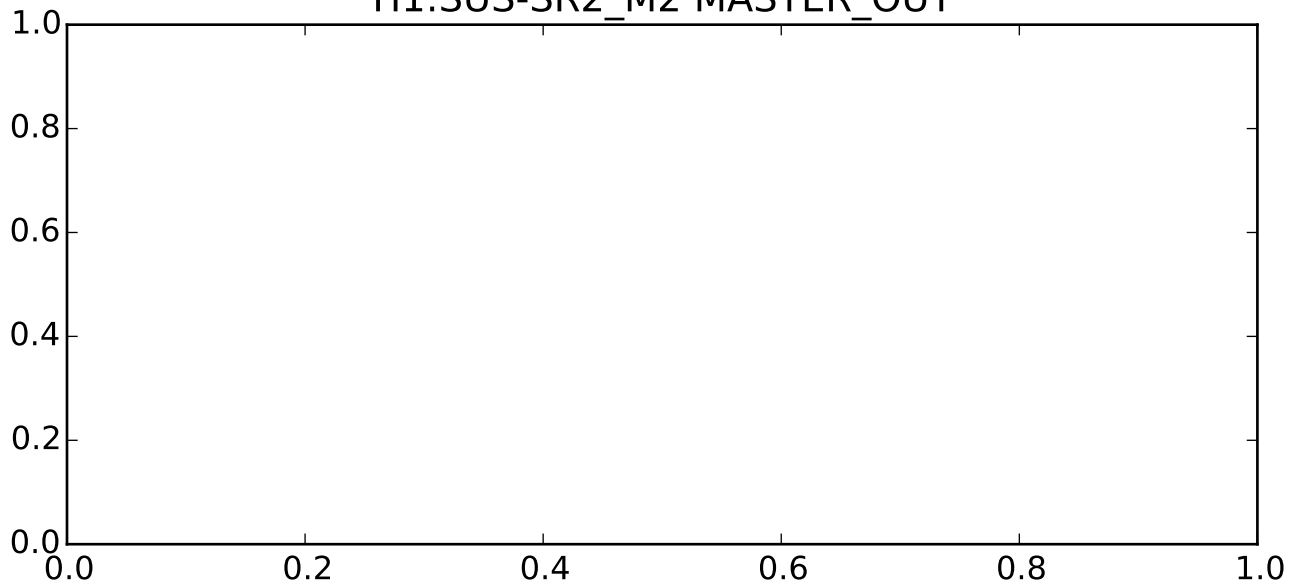
H1:SUS-SR2\_M2 NOISEMON

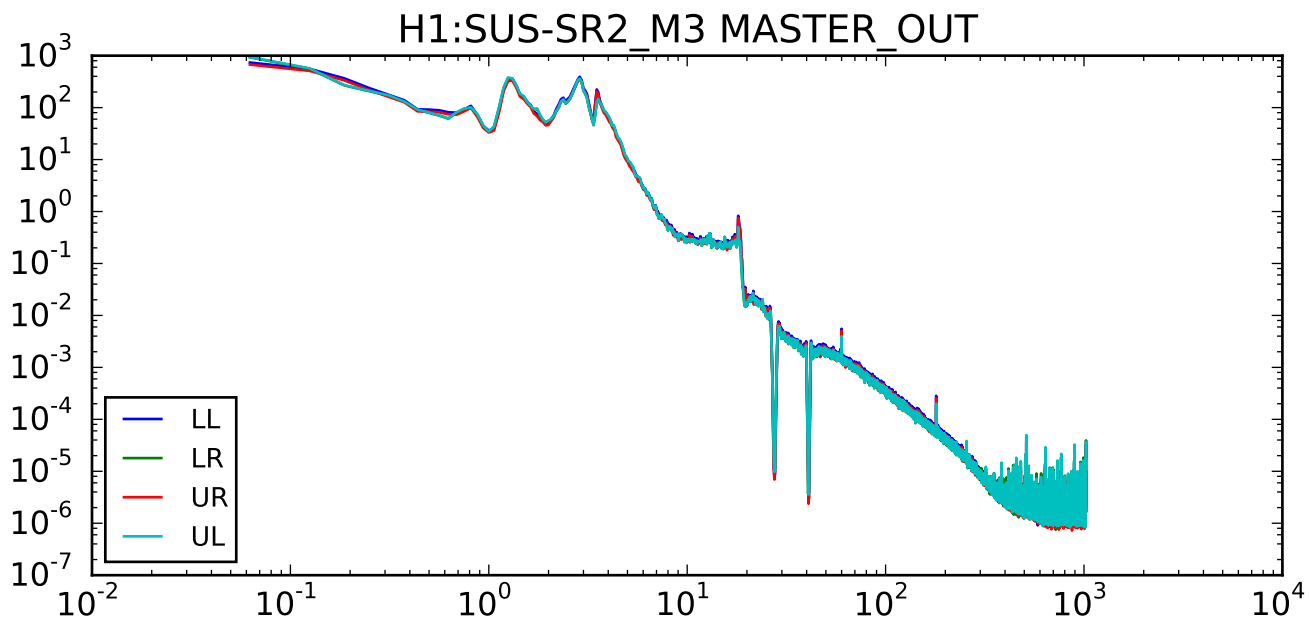
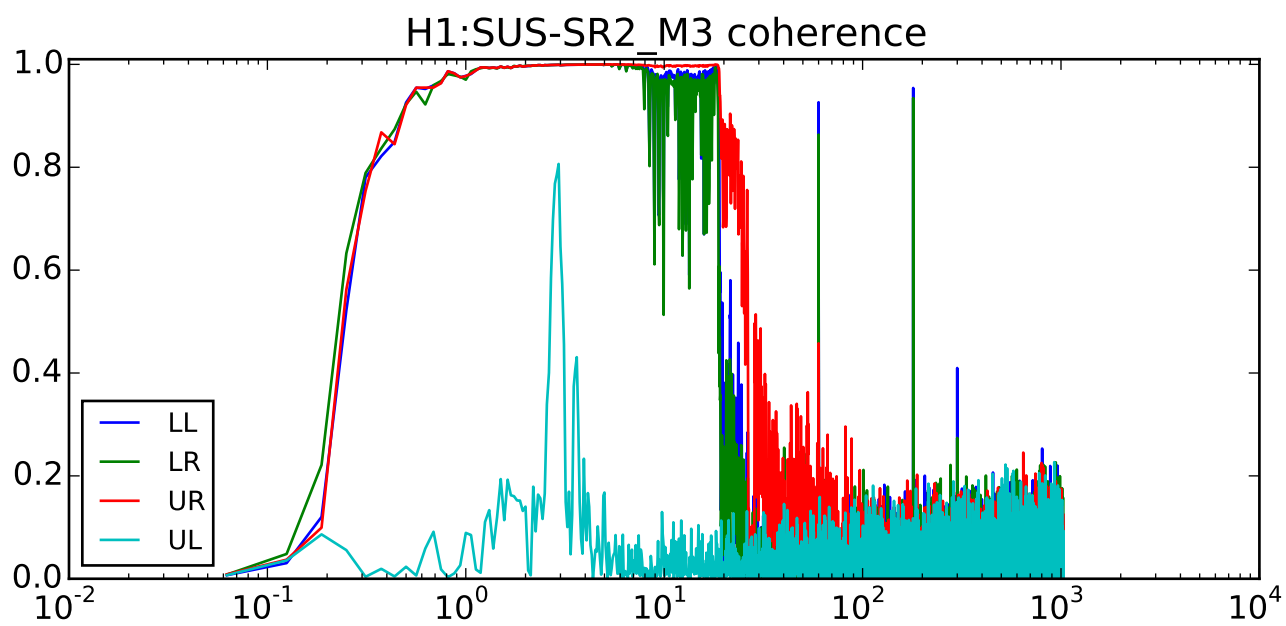
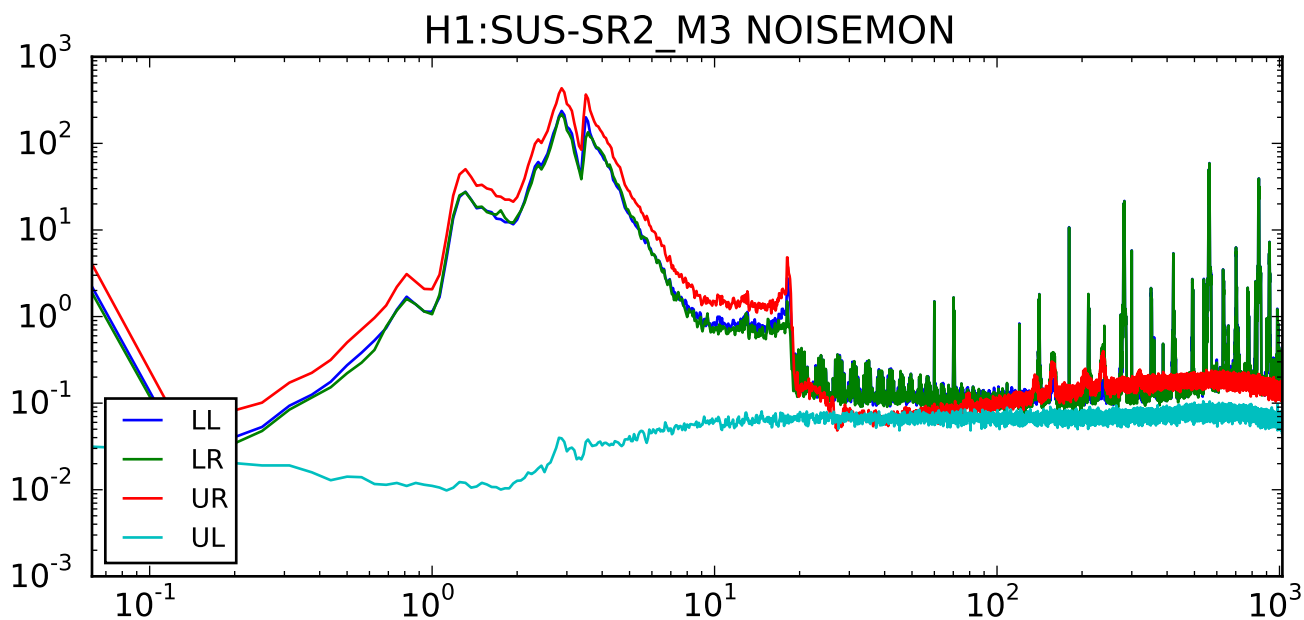


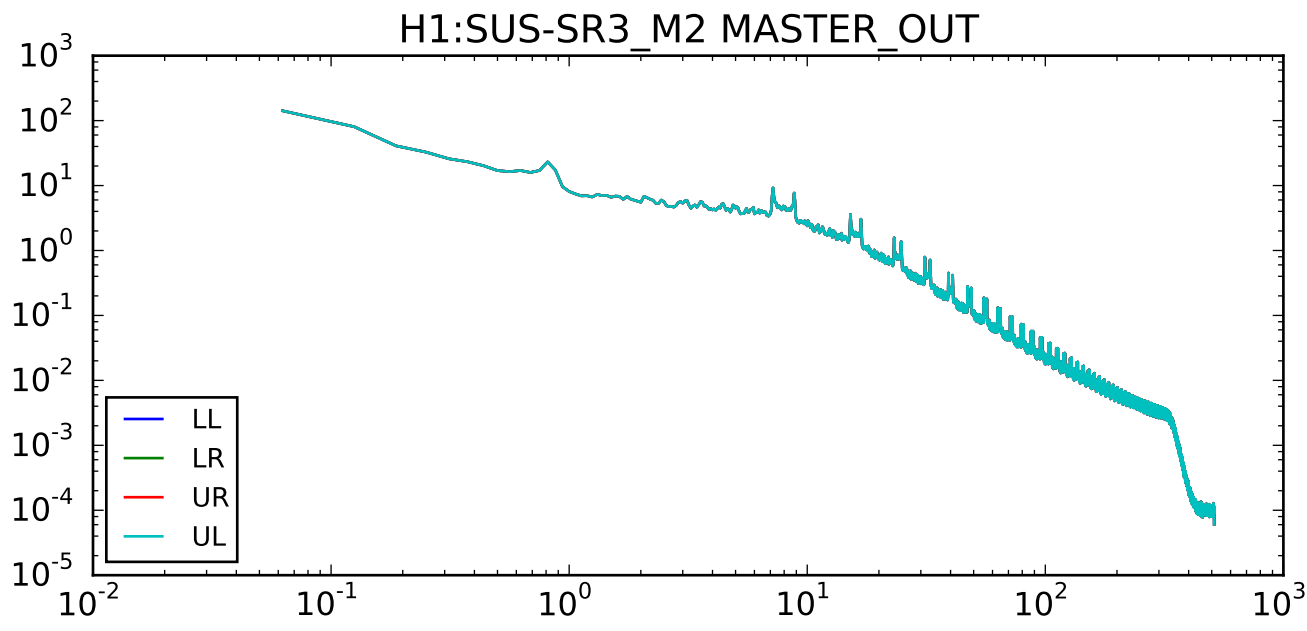
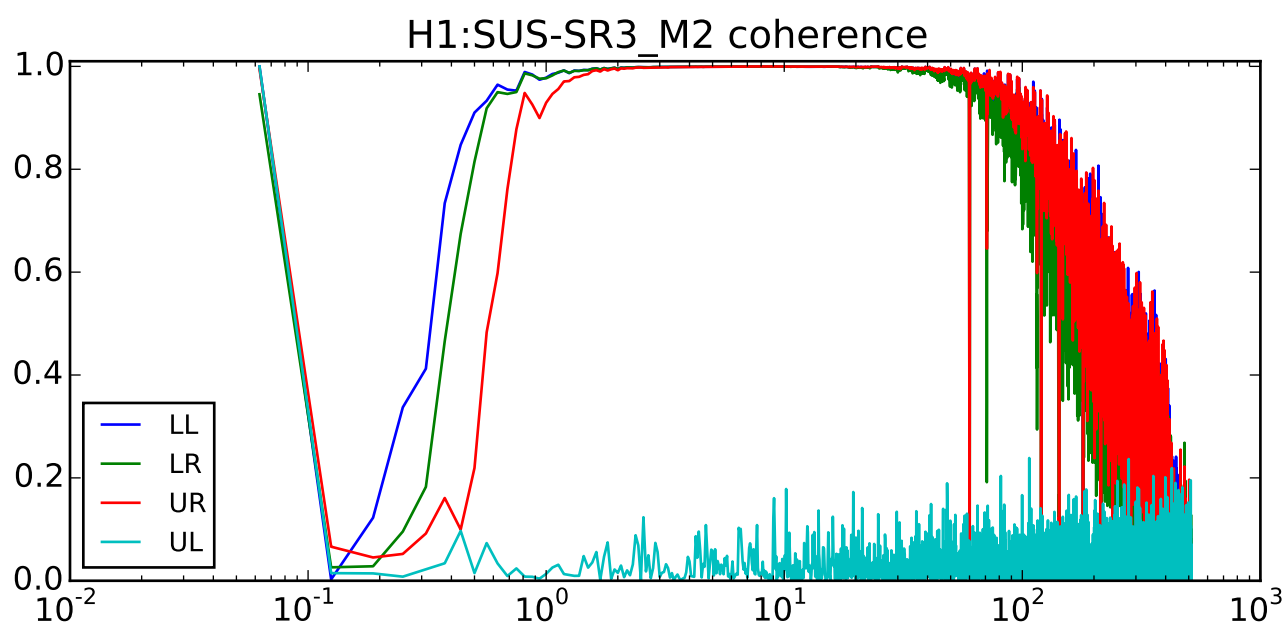
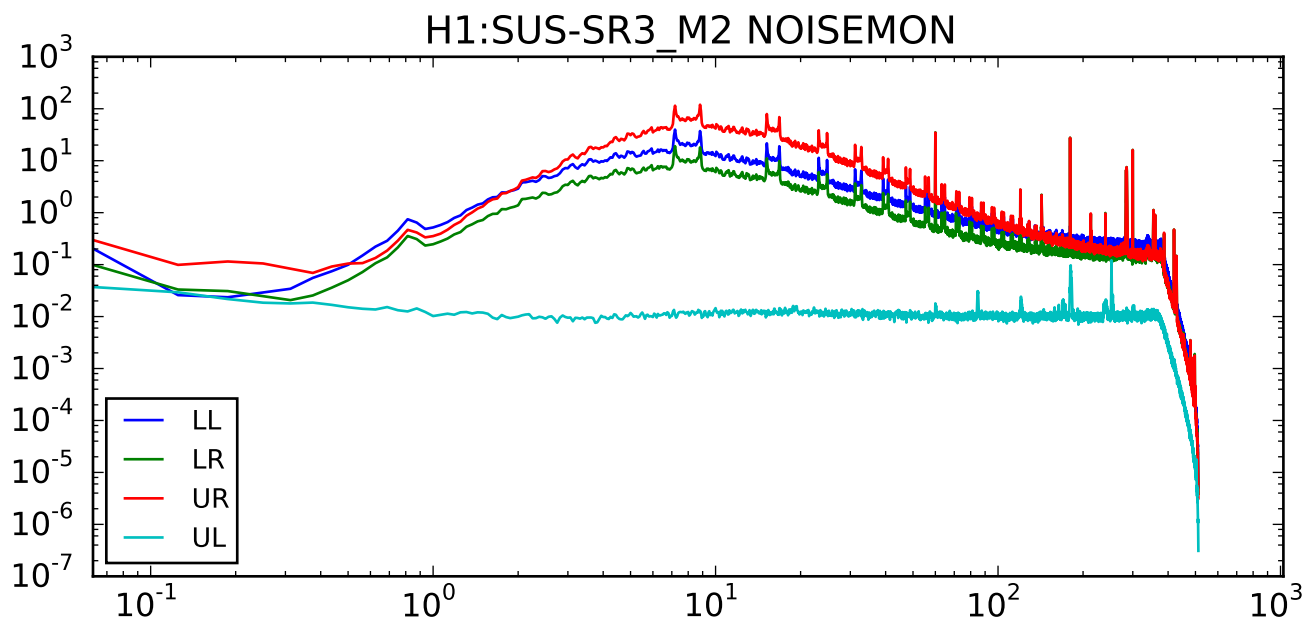
H1:SUS-SR2\_M2 coherence



H1:SUS-SR2\_M2 MASTER\_OUT

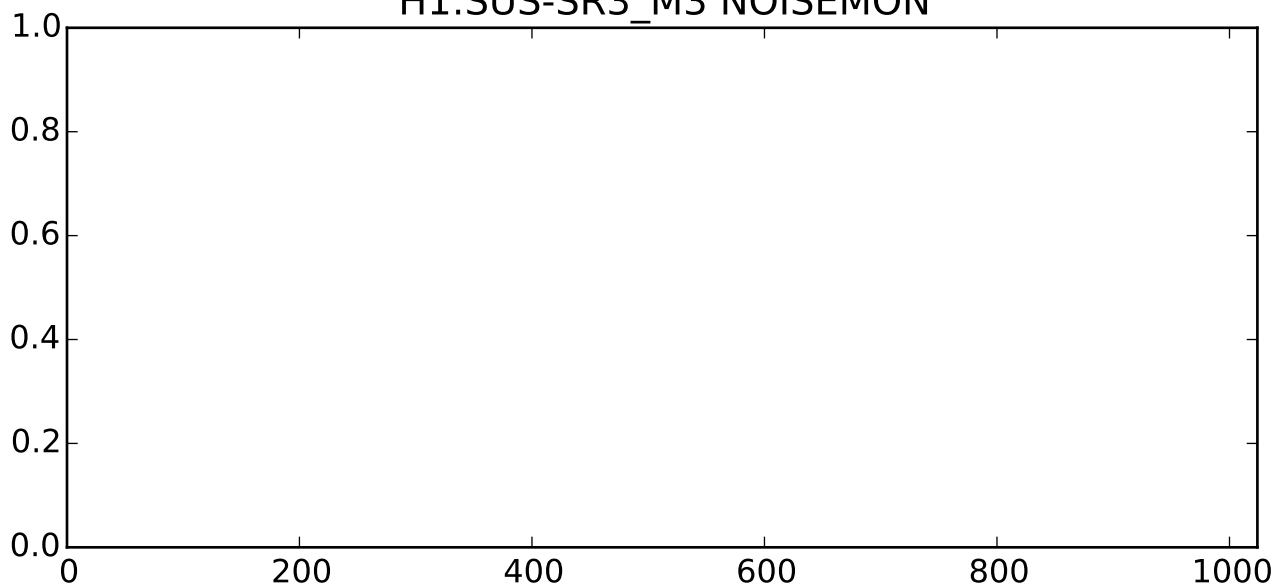




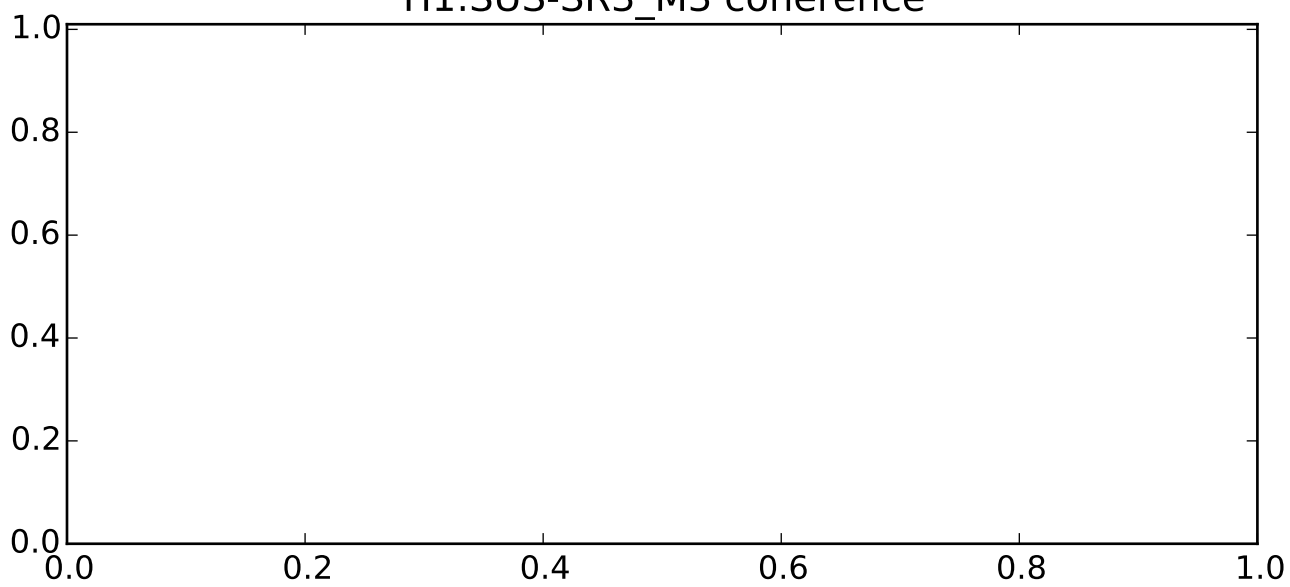




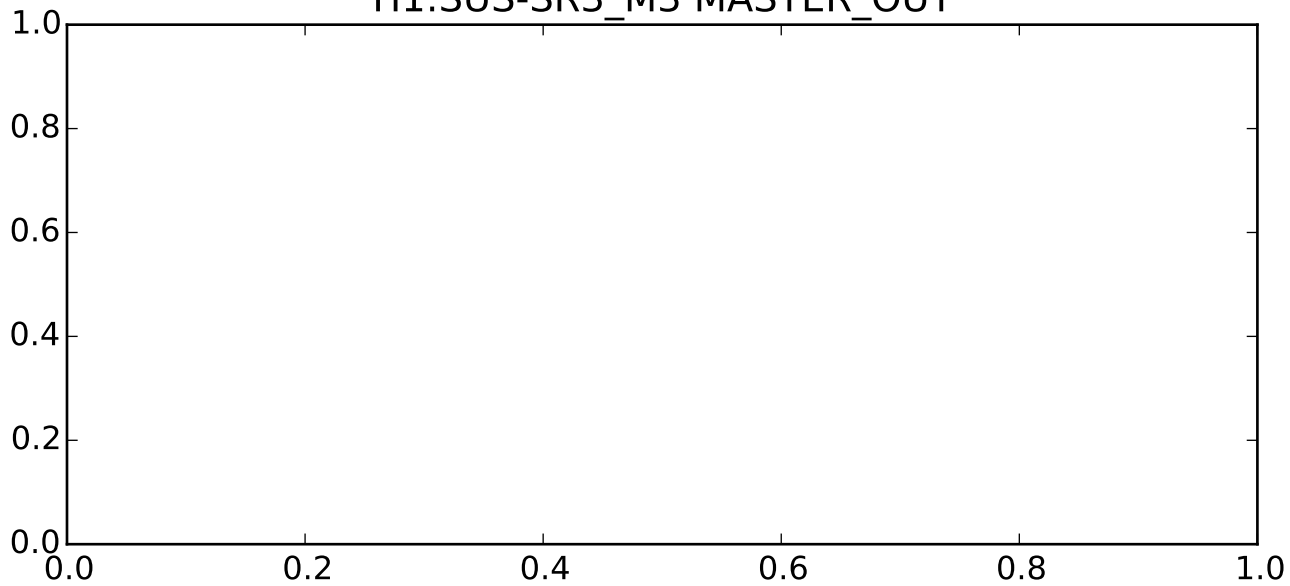
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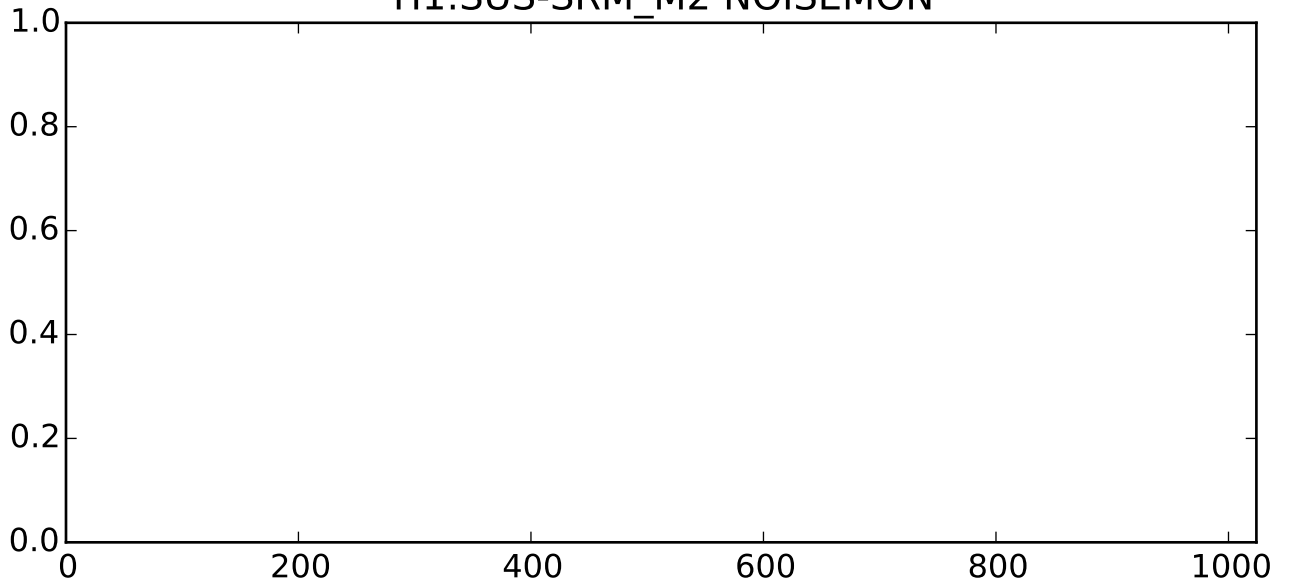
H1:SUS-SR3\_M3 coherence



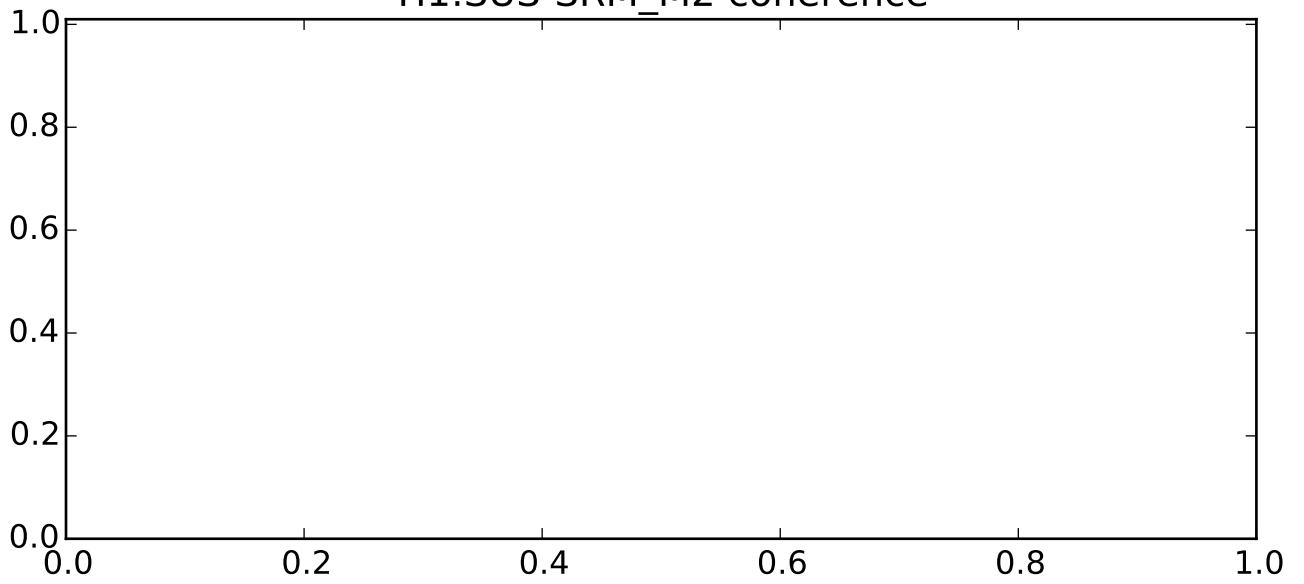
H1:SUS-SR3\_M3 MASTER\_OUT



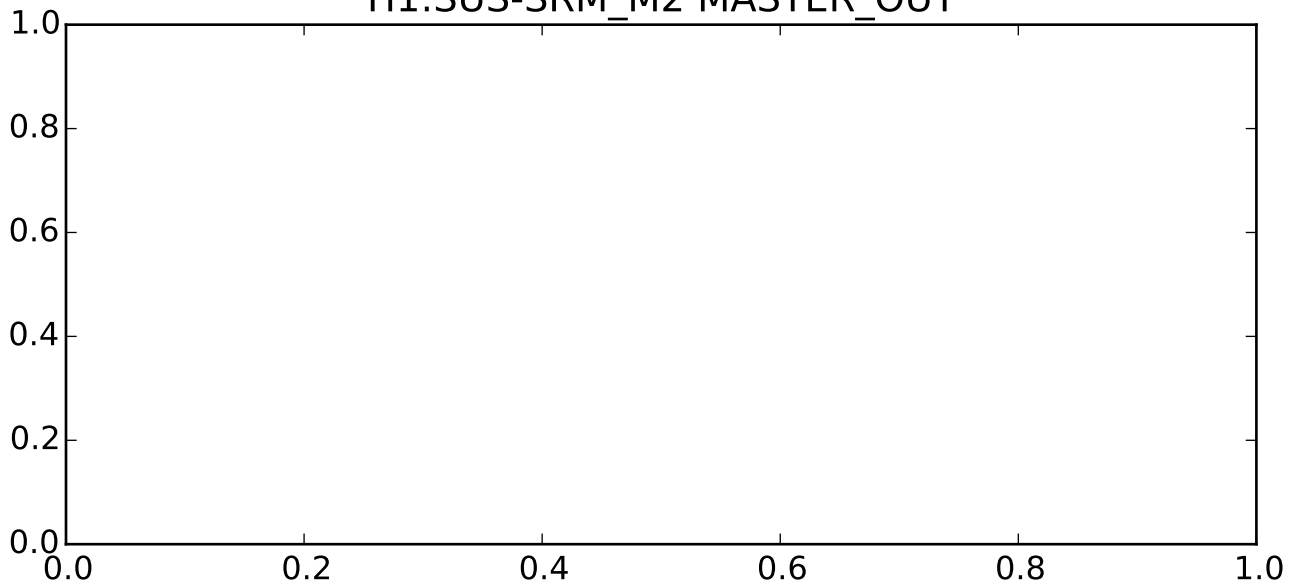
H1:SUS-SRM\_M2 NOISEMON



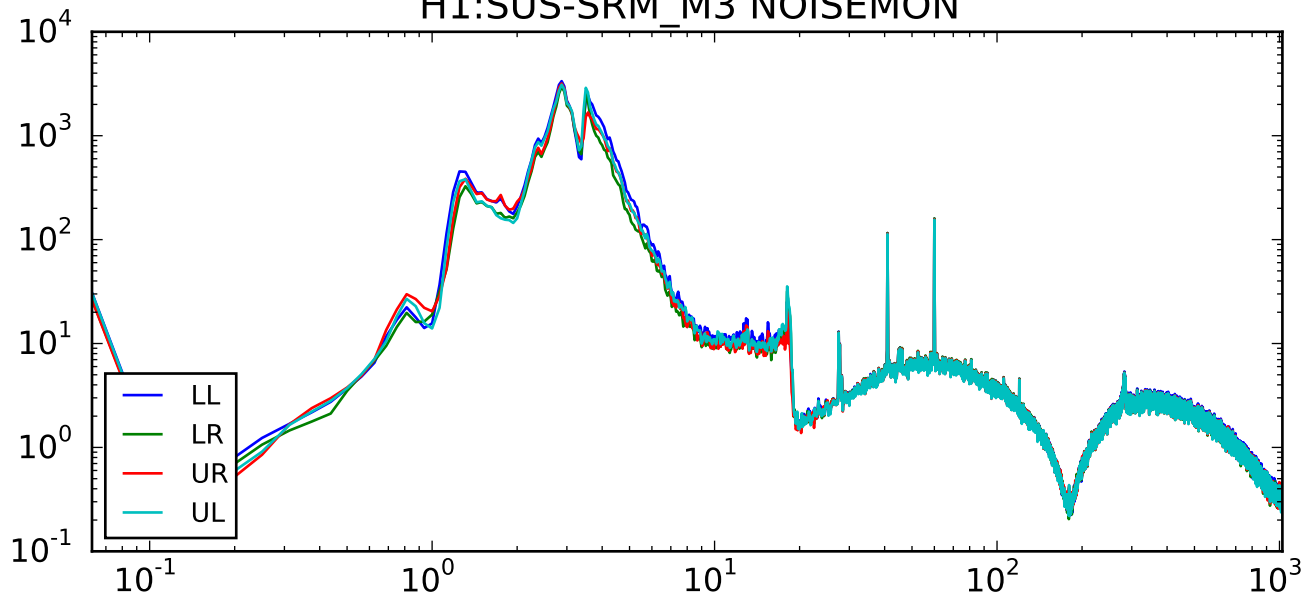
H1:SUS-SRM\_M2 coherence



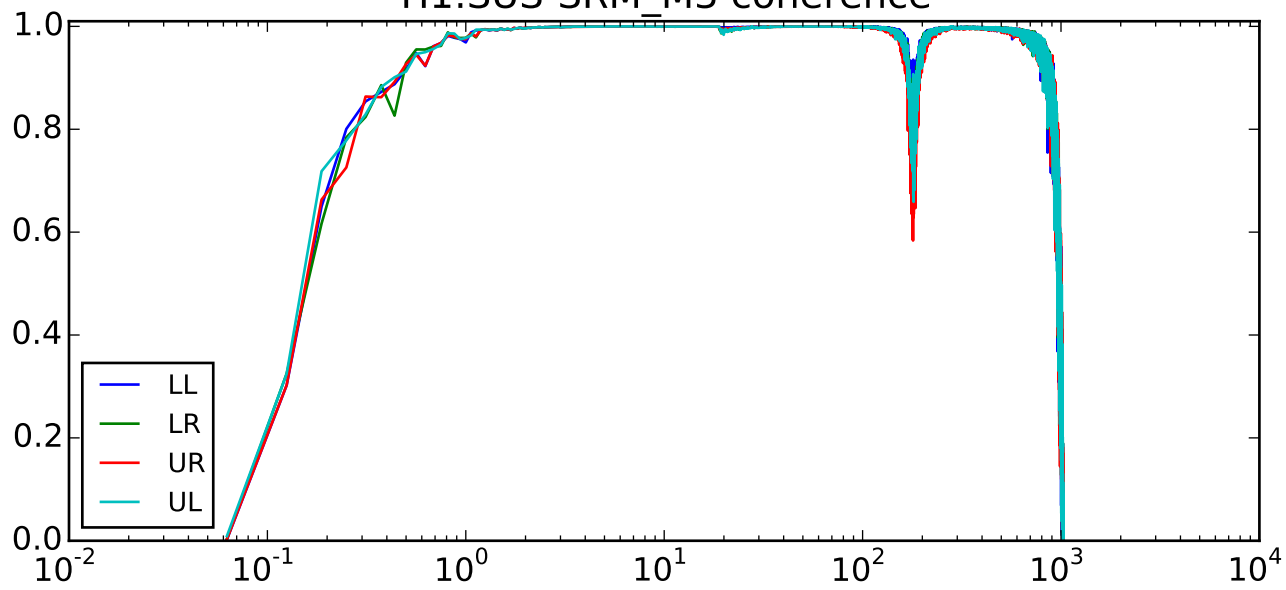
H1:SUS-SRM\_M2 MASTER\_OUT



### H1:SUS-SRM\_M3 NOISEMON



### H1:SUS-SRM\_M3 coherence



### H1:SUS-SRM\_M3 MASTER\_OUT

