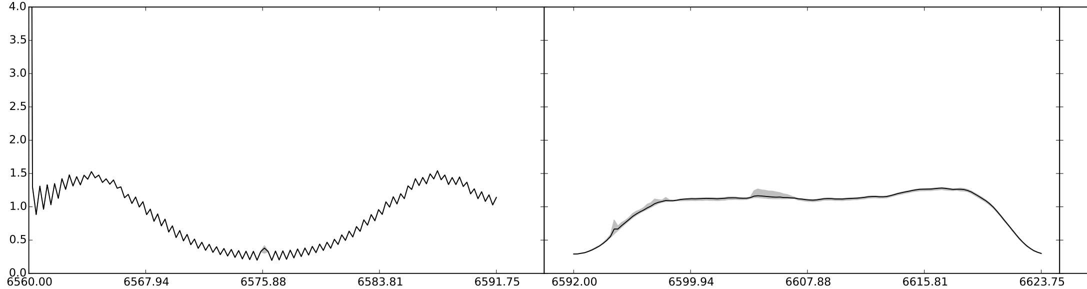
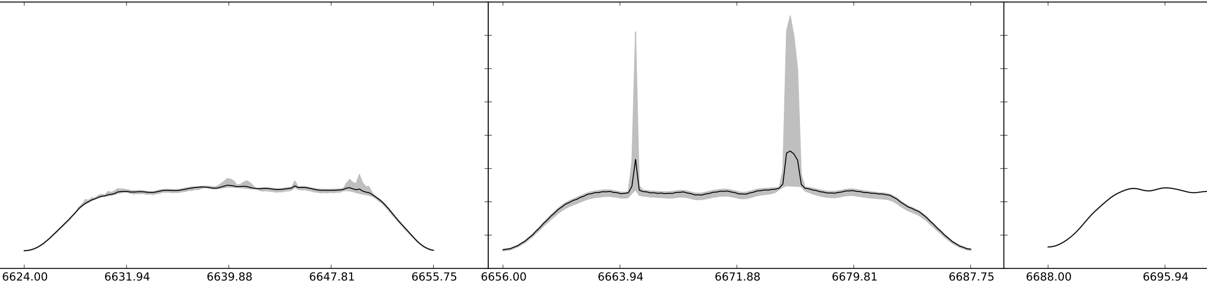
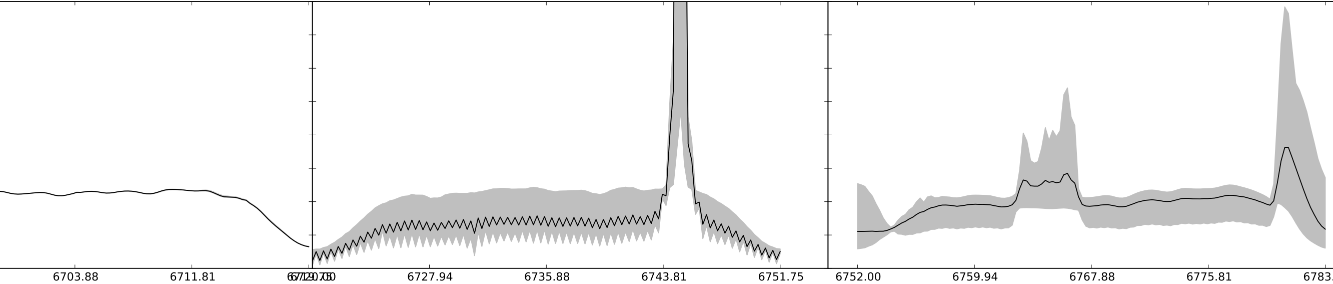
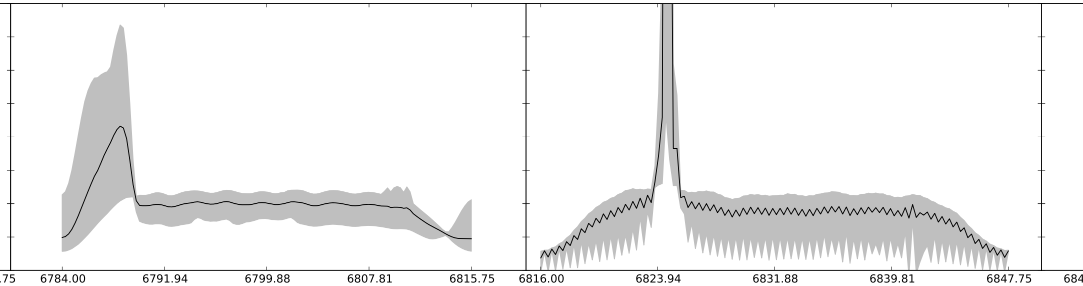
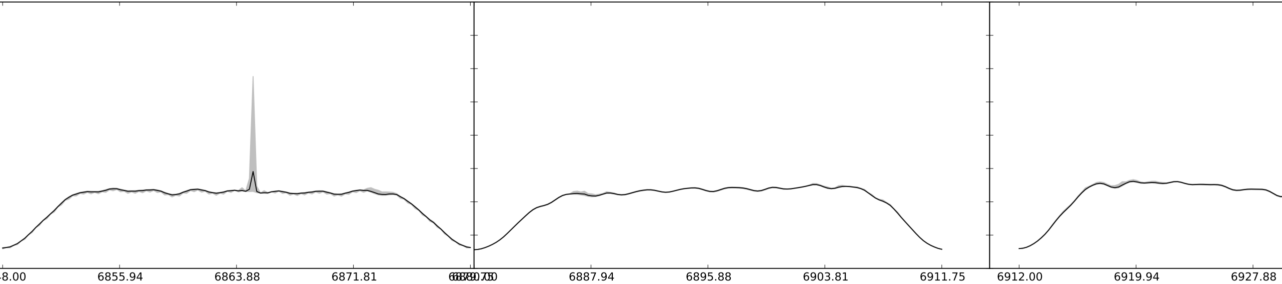

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
6560.00
6567.94
6575.88
6583.81
6591.75
6592.00
6599.94
6607.88
6615.81
6623.75

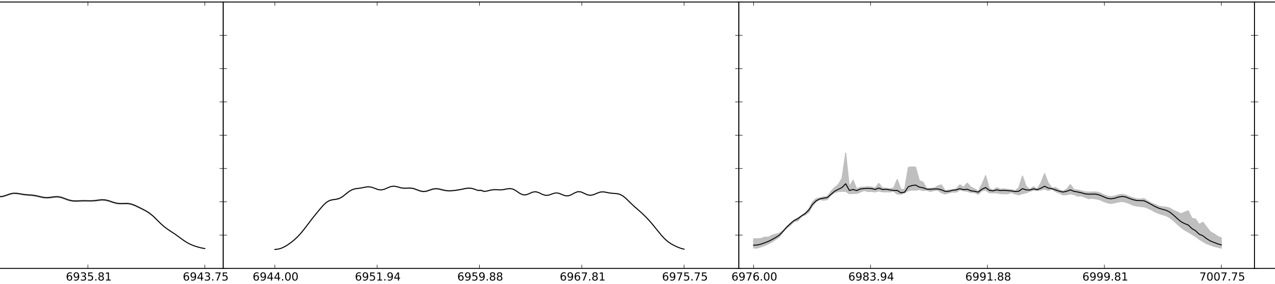

6624.00
6631.94
6639.88
6647.81
6655.75
6656.00
6663.94
6671.88
6679.81
6687.75
6688.00
6695.94

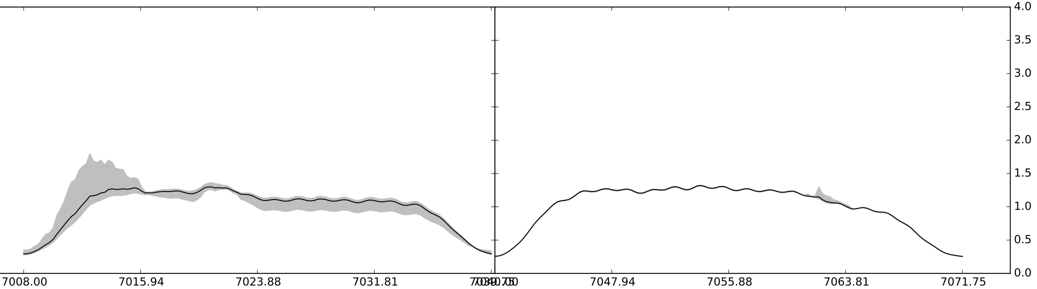

6703.88
6711.81
6719.75
6720.00
6727.94
6735.88
6743.81
6751.75
6752.00
6759.94
6767.88
6775.81
6783.


.75
6784.00
6791.94
6799.88
6807.81
6815.75
6816.00
6823.94
6831.88
6839.81
6847.75
684



8.00
6855.94
6863.88
6871.81
6879.75
6880.00
6887.94
6895.88
6903.81
6911.75
6912.00
6919.94
6927.88


6935.81
6943.75
6944.00
6951.94
6959.88
6967.81
6975.75
6976.00
6983.94
6991.88
6999.81
7007.75


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
7008.00
7015.94
7023.88
7031.81
7039.75
7040.00
7047.94
7055.88
7063.81
7071.75