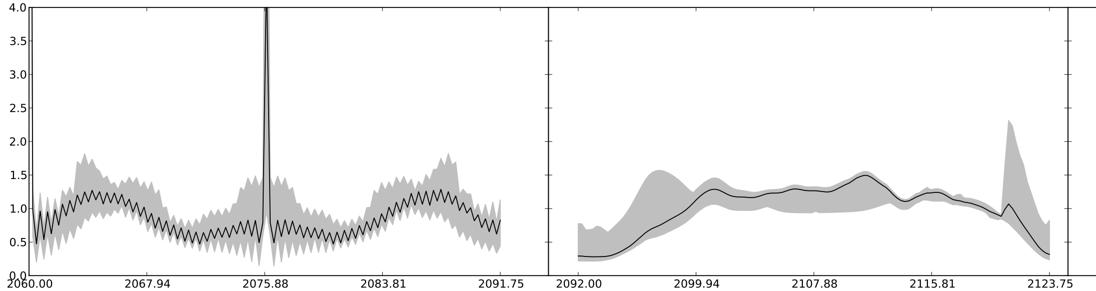
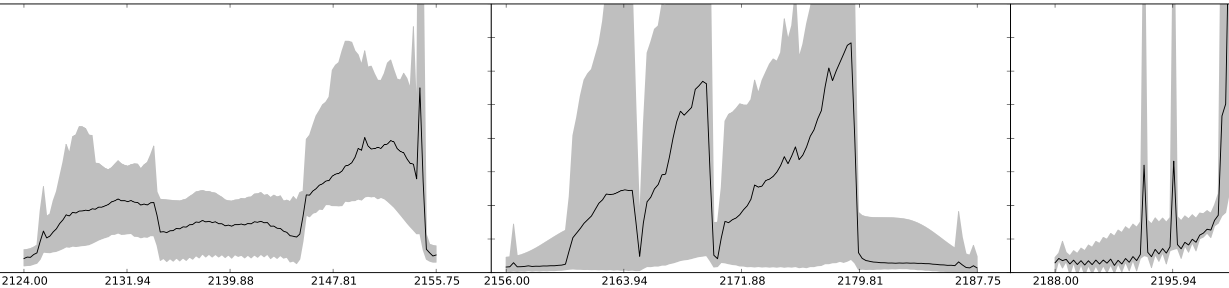
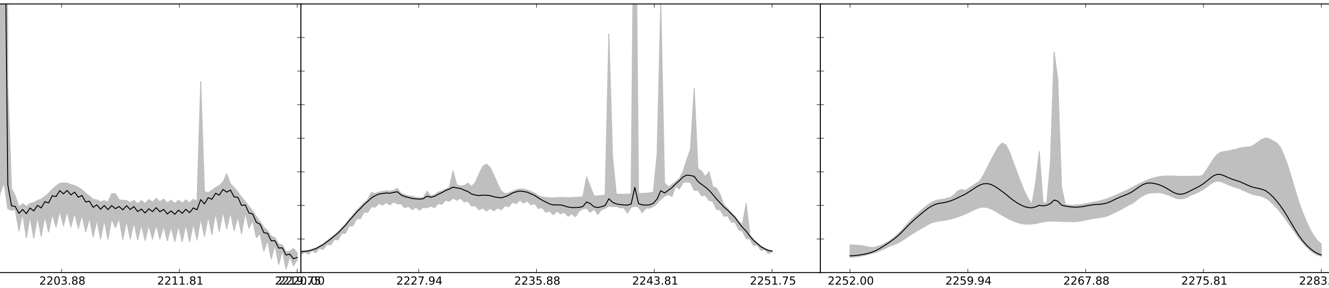
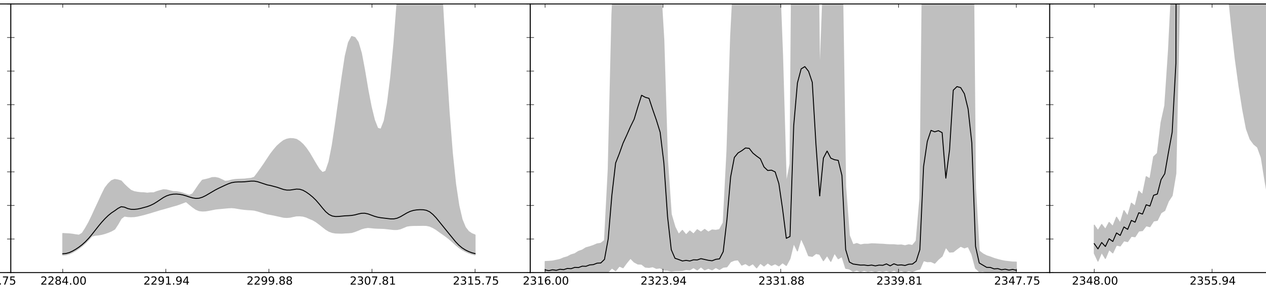
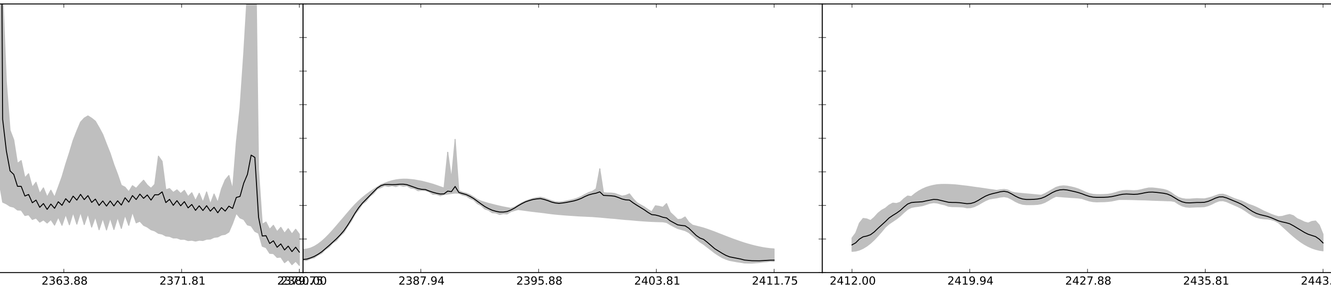
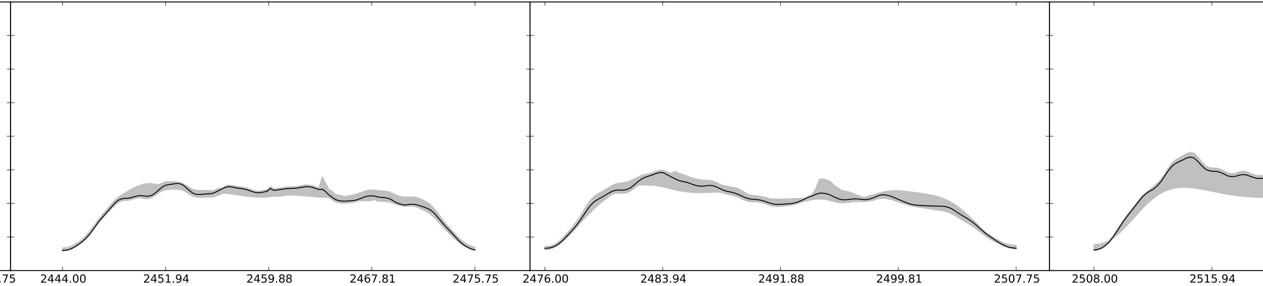

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2060.00
2067.94
2075.88
2083.81
2091.75
2092.00
2099.94
2107.88
2115.81
2123.75

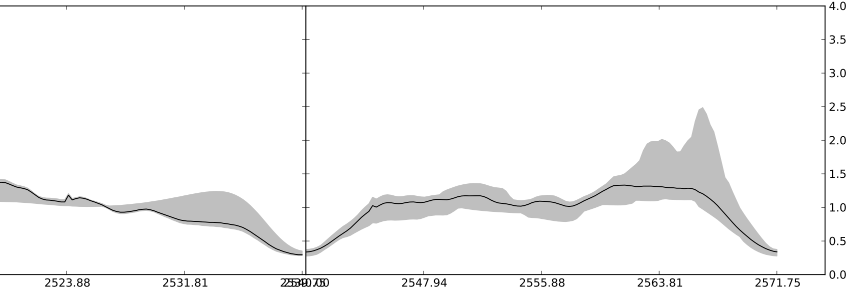

2124.00
2131.94
2139.88
2147.81
2155.75
2156.00
2163.94
2171.88
2179.81
2187.75
2188.00
2195.94


2203.88
2211.81
2219.75
2220.00
2227.94
2235.88
2243.81
2251.75
2252.00
2259.94
2267.88
2275.81
2283


.75
2284.00
2291.94
2299.88
2307.81
2315.75
2316.00
2323.94
2331.88
2339.81
2347.75
2348.00
2355.94


2363.88
2371.81
2379.75
2380.00
2387.94
2395.88
2403.81
2411.75
2412.00
2419.94
2427.88
2435.81
2443.


.75
2444.00
2451.94
2459.88
2467.81
2475.75
2476.00
2483.94
2491.88
2499.81
2507.75
2508.00
2515.94


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2523.88
2531.81
2539.75
2540.00
2547.94
2555.88
2563.81
2571.75