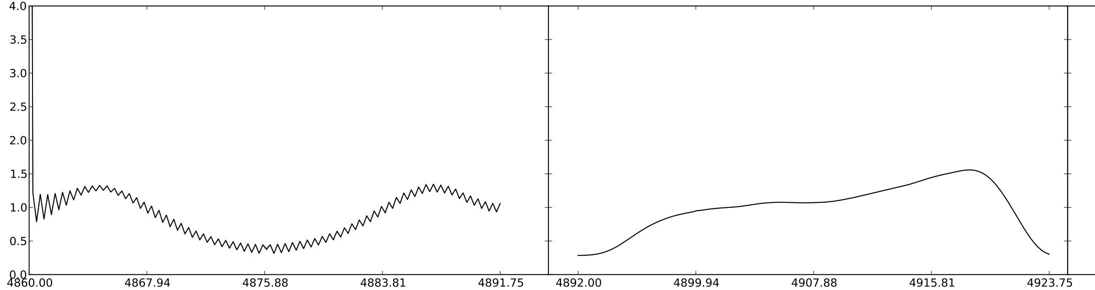
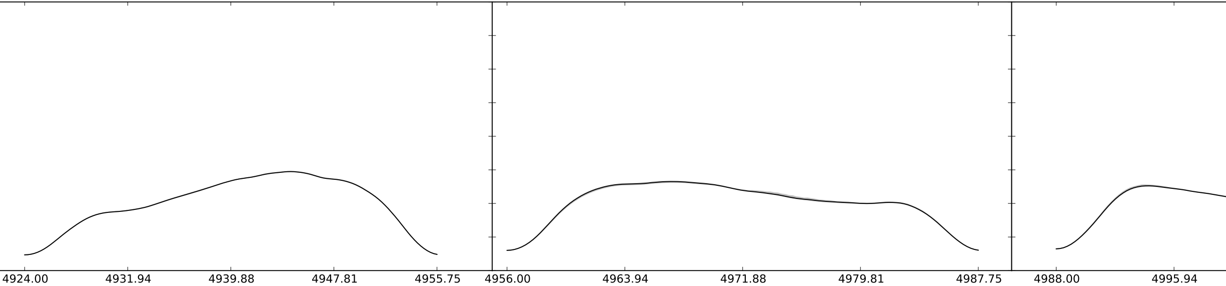
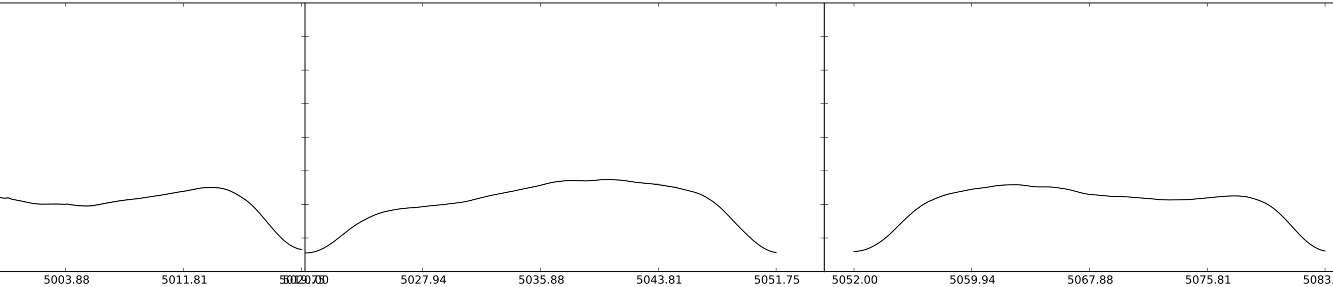
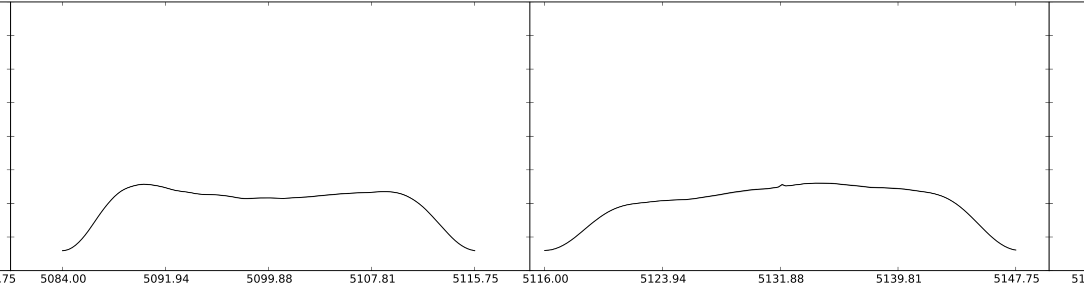
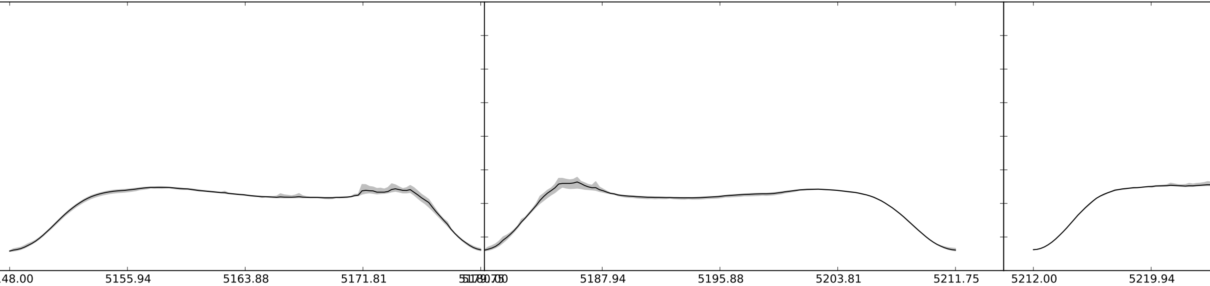
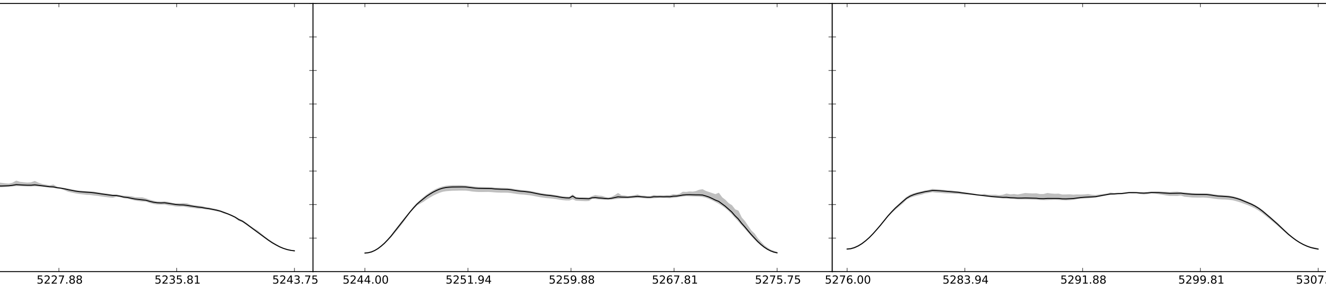

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
4860.00
4867.94
4875.88
4883.81
4891.75
4892.00
4899.94
4907.88
4915.81
4923.75

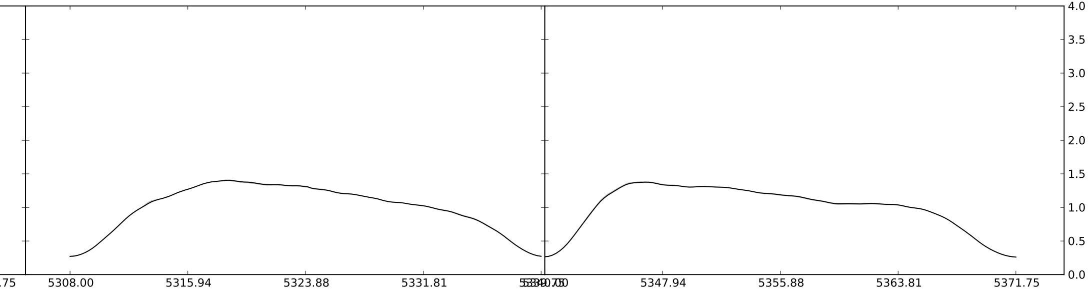

4924.00
4931.94
4939.88
4947.81
4955.75
4956.00
4963.94
4971.88
4979.81
4987.75
4988.00
4995.94


5003.88
5011.81
5019.75
5020.00
5027.94
5035.88
5043.81
5051.75
5052.00
5059.94
5067.88
5075.81
5083


.75
5084.00
5091.94
5099.88
5107.81
5115.75
5116.00
5123.94
5131.88
5139.81
5147.75
51


48.00
5155.94
5163.88
5171.81
5179.75
5180.00
5187.94
5195.88
5203.81
5211.75
5212.00
5219.94


5227.88
5235.81
5243.75
5244.00
5251.94
5259.88
5267.81
5275.75
5276.00
5283.94
5291.88
5299.81
5307.


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
.75
5308.00
5315.94
5323.88
5331.81
5339.75
5340.00
5347.94
5355.88
5363.81
5371.75