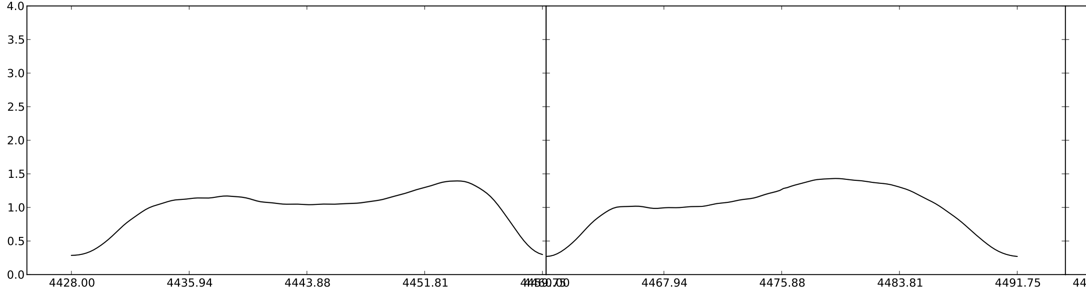
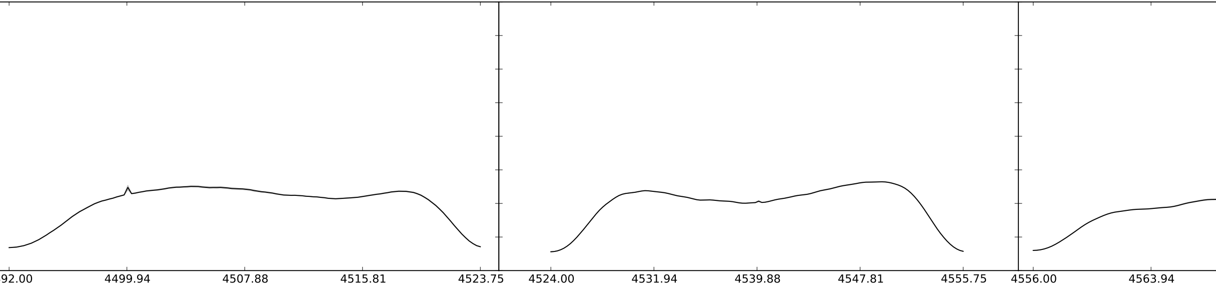
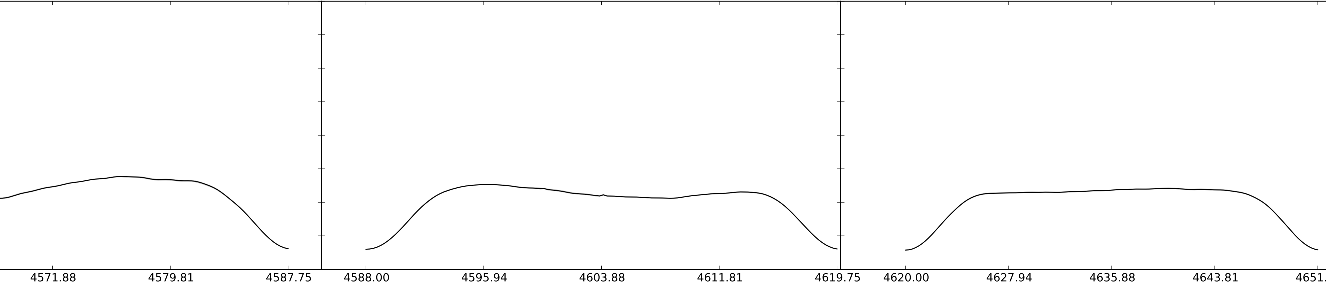
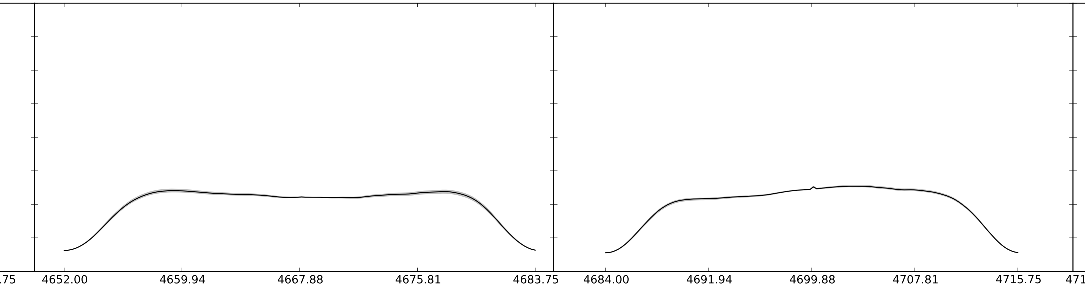
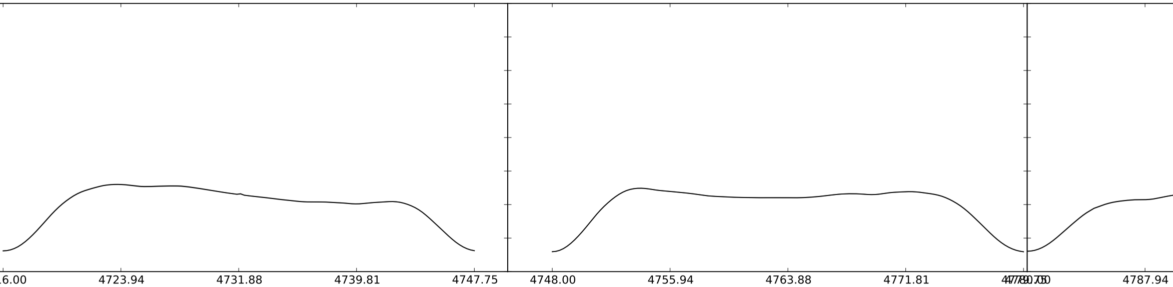
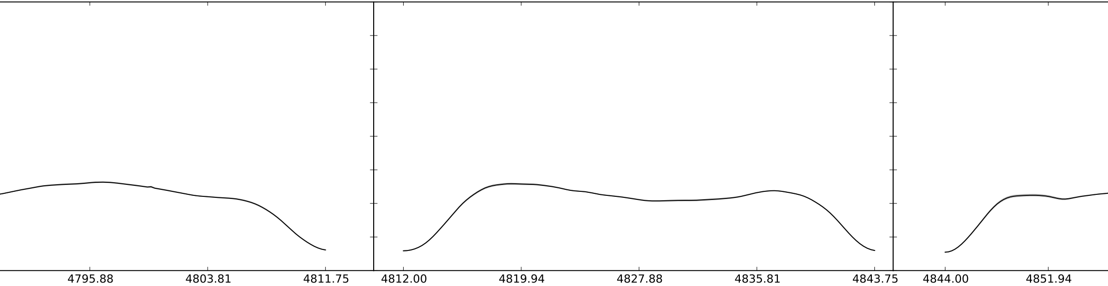

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
4428.00
4435.94
4443.88
4451.81
4459.75
4460.00
4467.94
4475.88
4483.81
4491.75
44

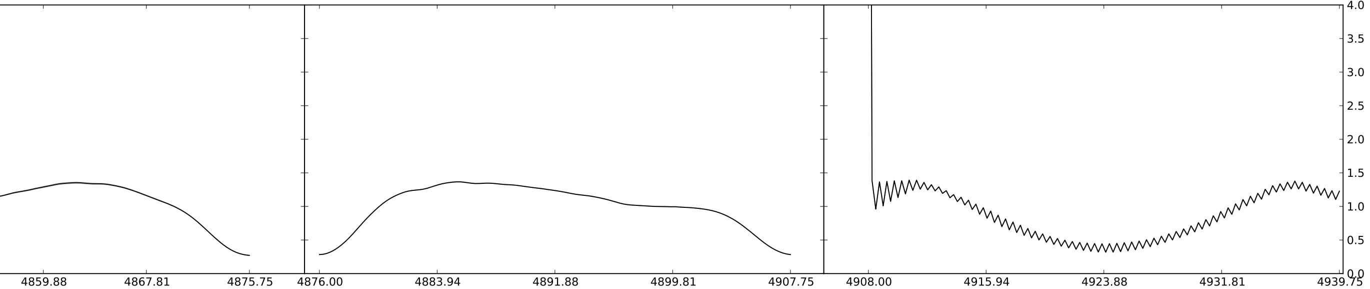

92.00
4499.94
4507.88
4515.81
4523.75
4524.00
4531.94
4539.88
4547.81
4555.75
4556.00
4563.94


4571.88
4579.81
4587.75
4588.00
4595.94
4603.88
4611.81
4619.75
4620.00
4627.94
4635.88
4643.81
4651.


.75
4652.00
4659.94
4667.88
4675.81
4683.75
4684.00
4691.94
4699.88
4707.81
4715.75
471


.6.00
4723.94
4731.88
4739.81
4747.75
4748.00
4755.94
4763.88
4771.81
4779.75
4780.00
4787.94


4795.88
4803.81
4811.75
4812.00
4819.94
4827.88
4835.81
4843.75
4844.00
4851.94


4859.88
4867.81
4875.75
4876.00
4883.94
4891.88
4899.81
4907.75
4908.00
4915.94
4923.88
4931.81
4939.75
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0