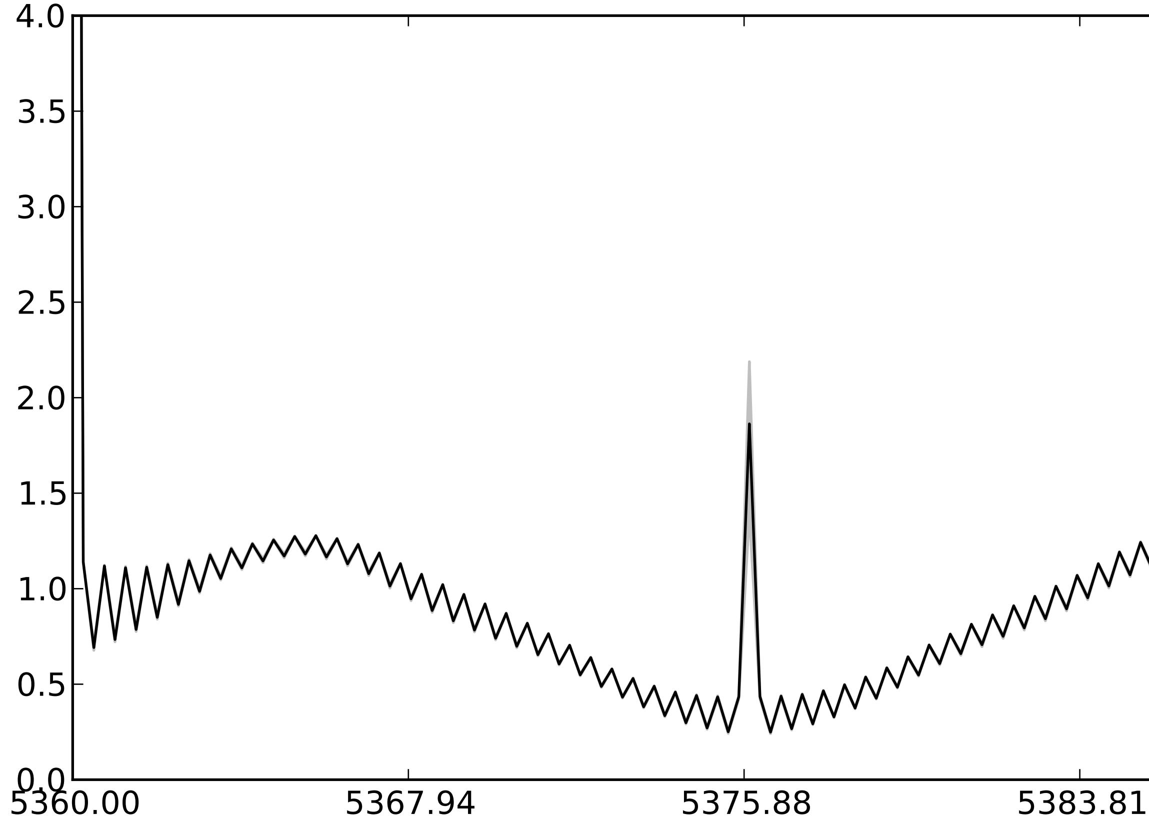
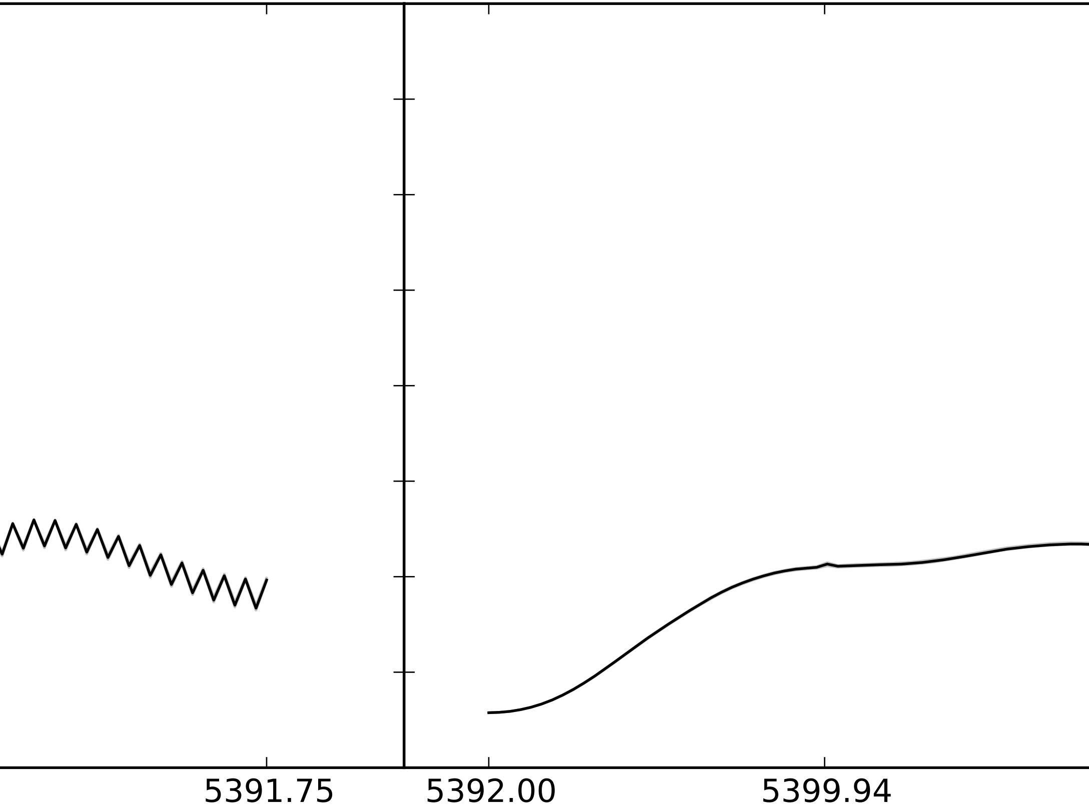
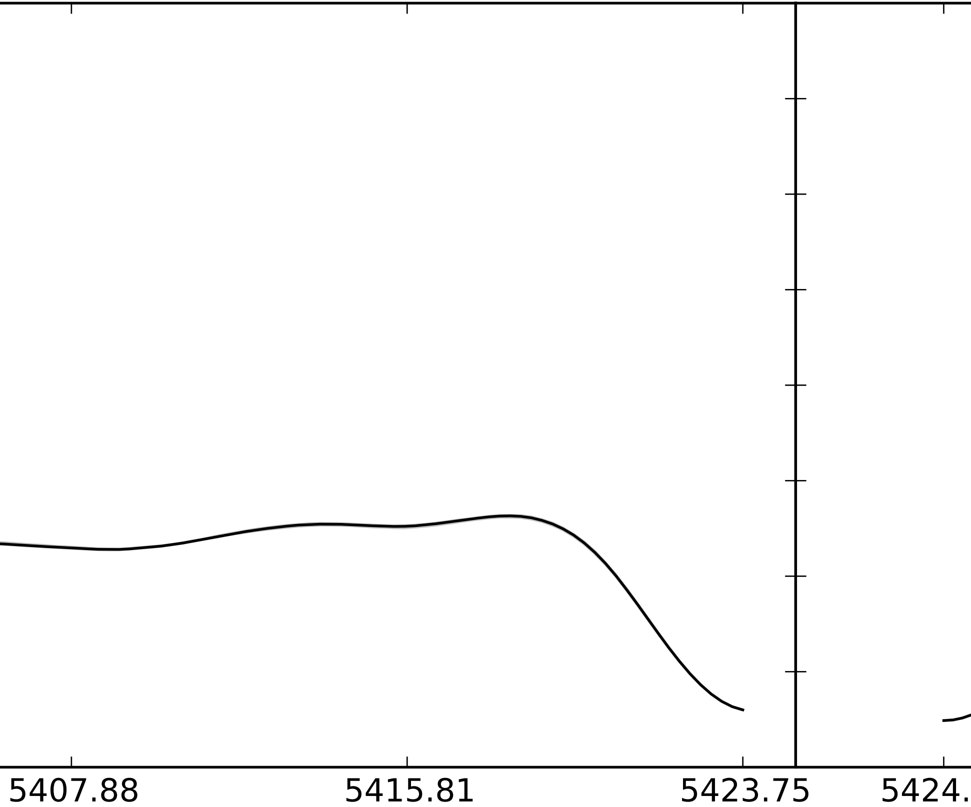
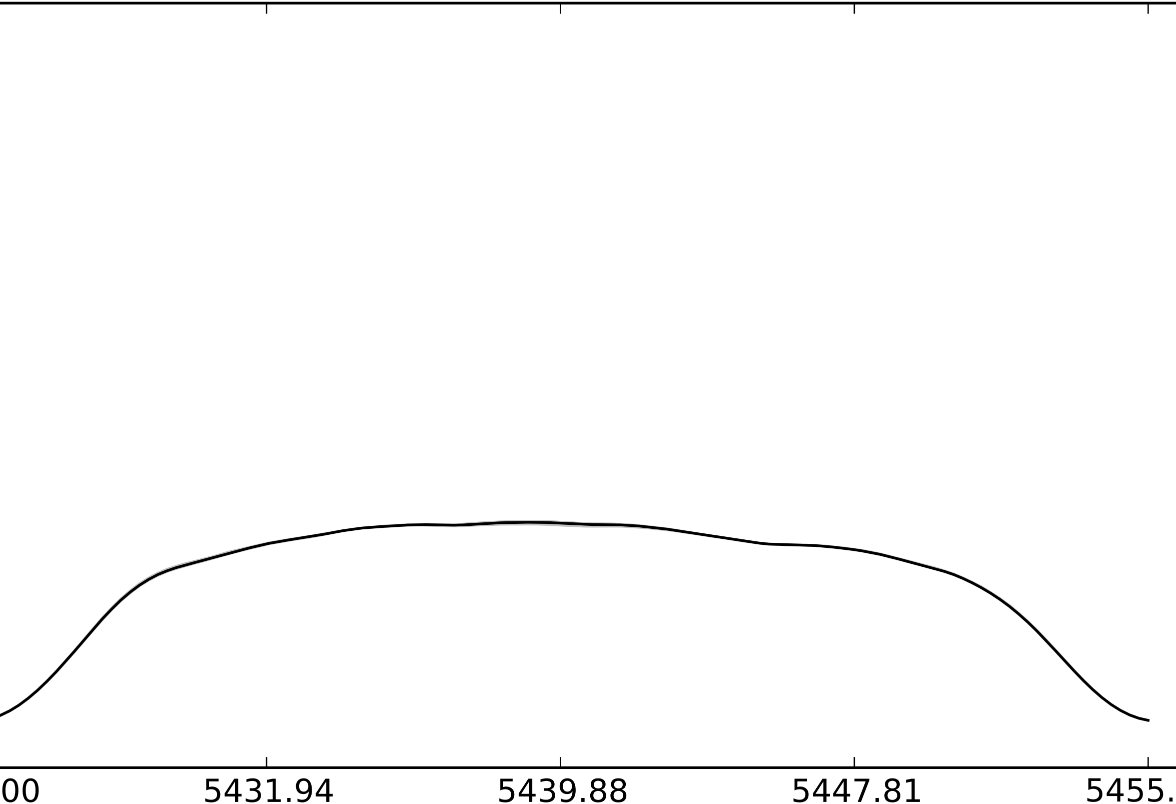
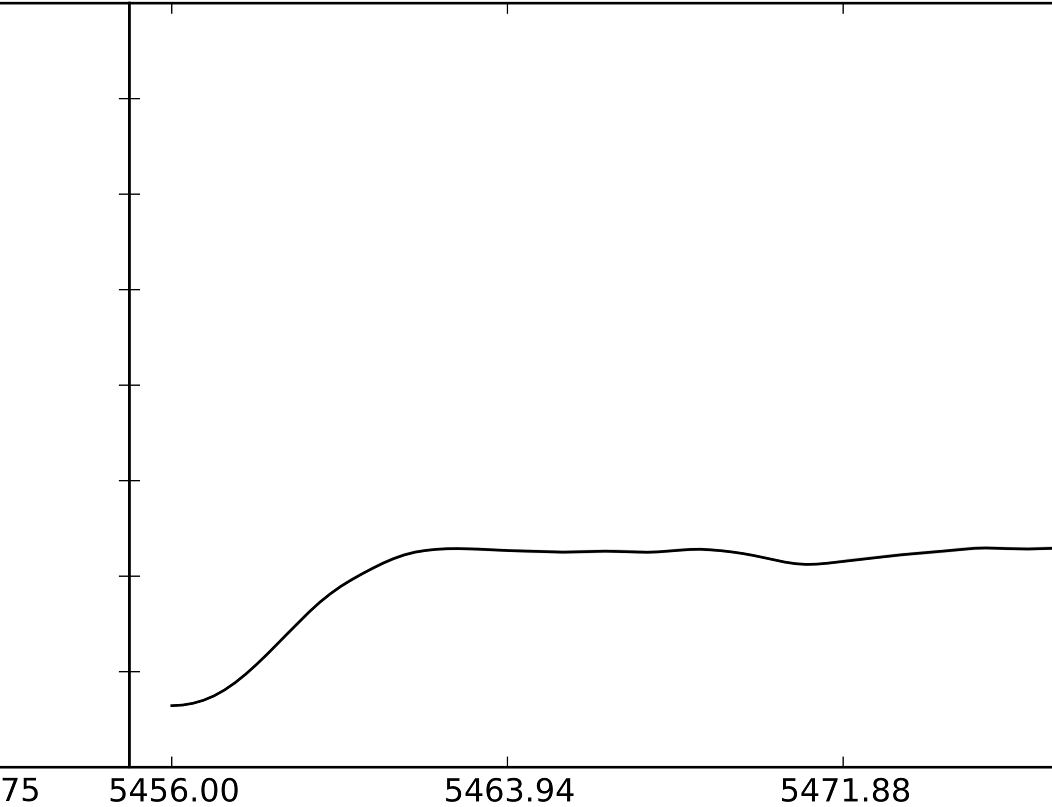
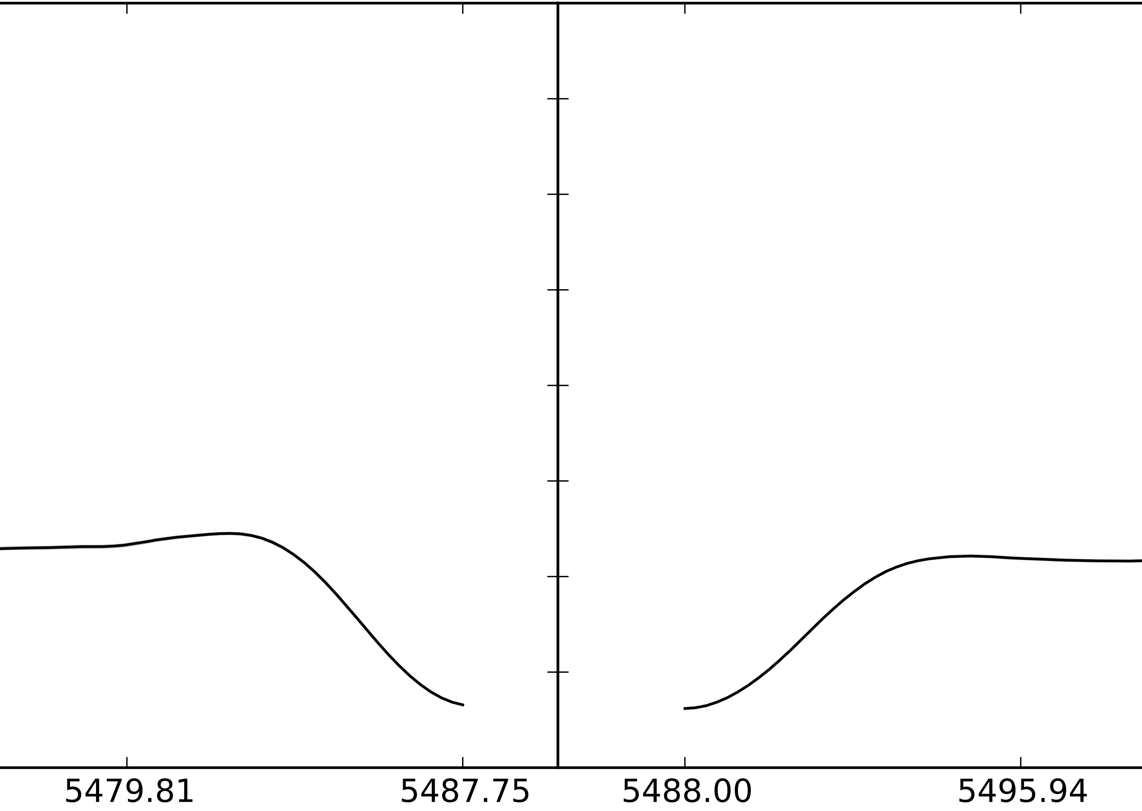

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
5360.00
5367.94
5375.88
5383.81

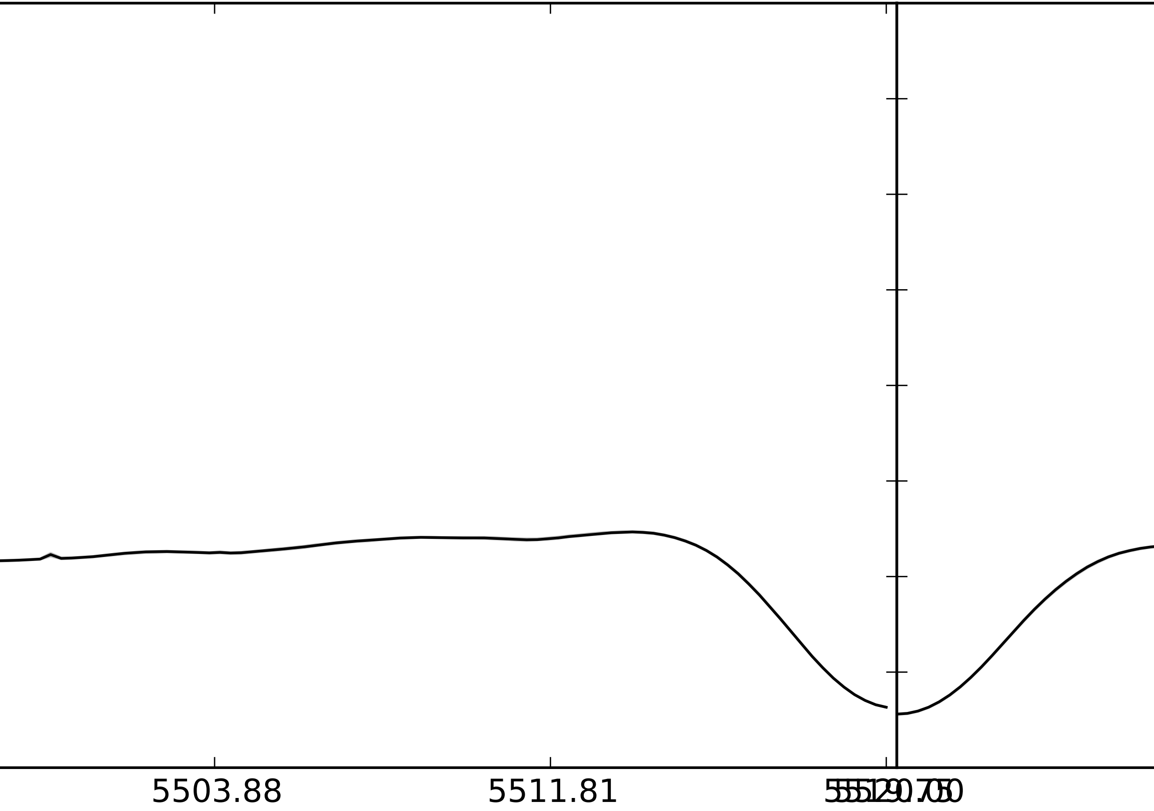

5391.75
5392.00
5399.94

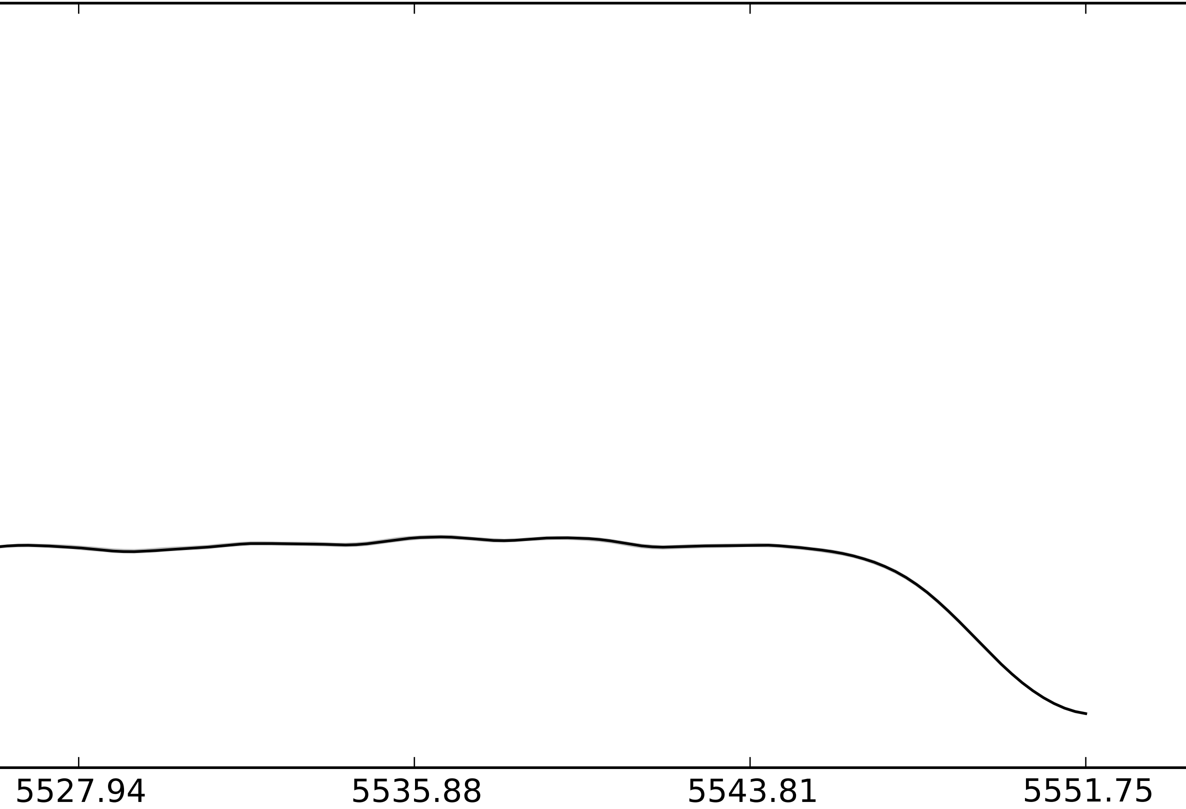

5407.88
5415.81
5423.75
5424.

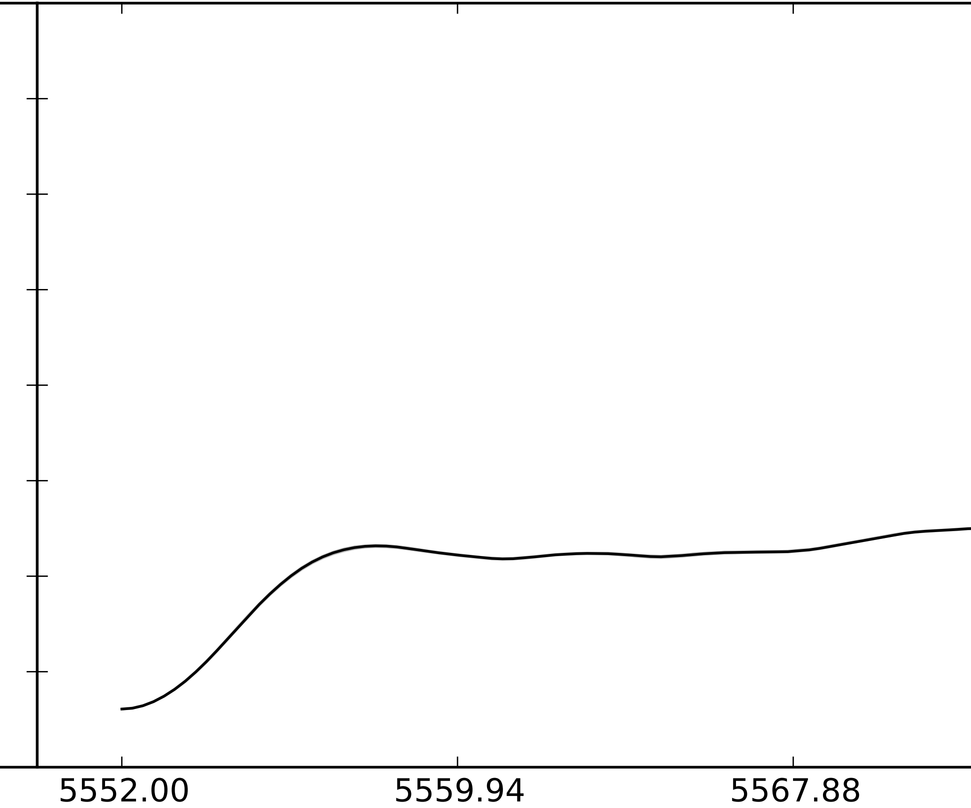

00
5431.94
5439.88
5447.81
5455.

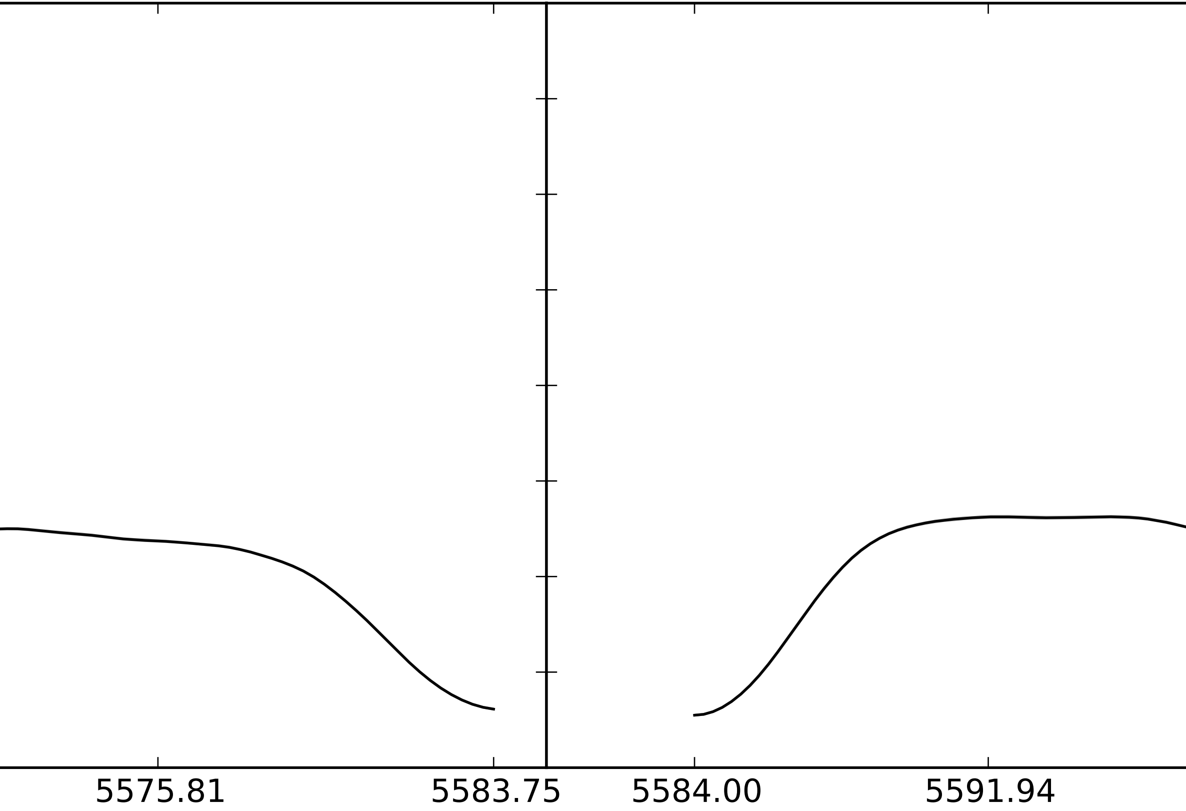

75
5456.00
5463.94
5471.88

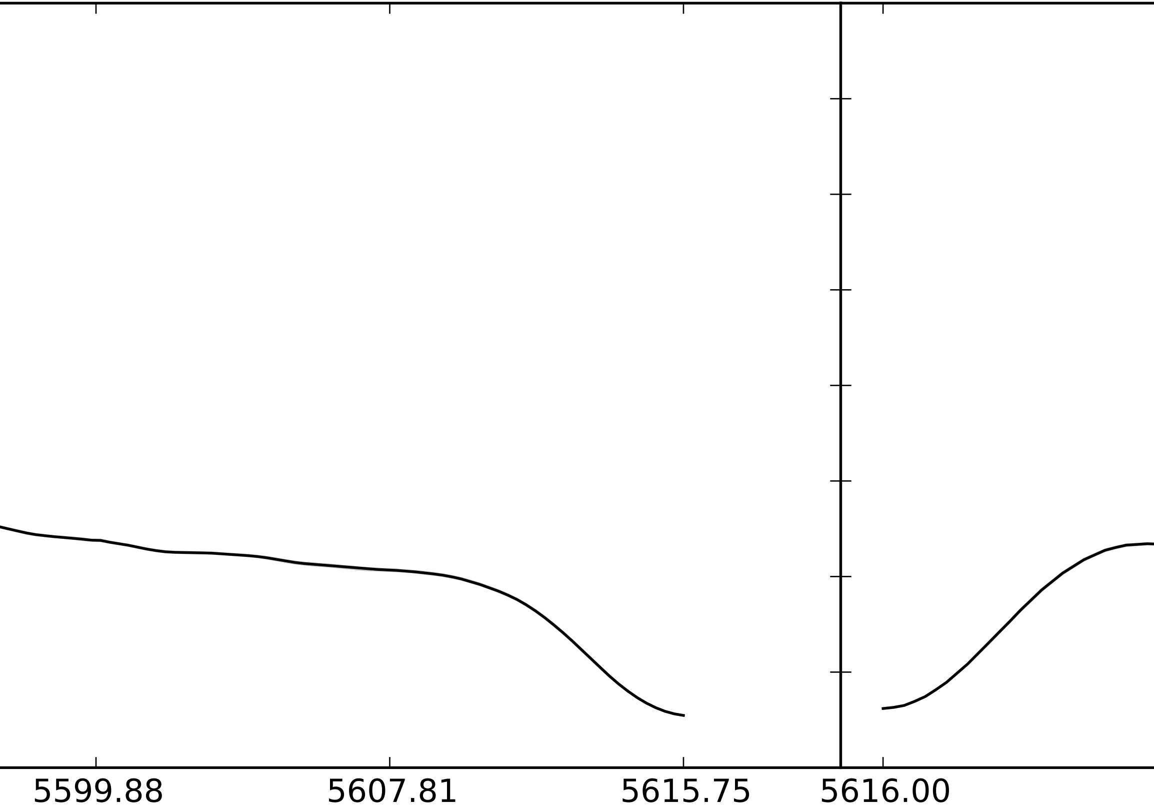

5479.81
5487.75
5488.00
5495.94

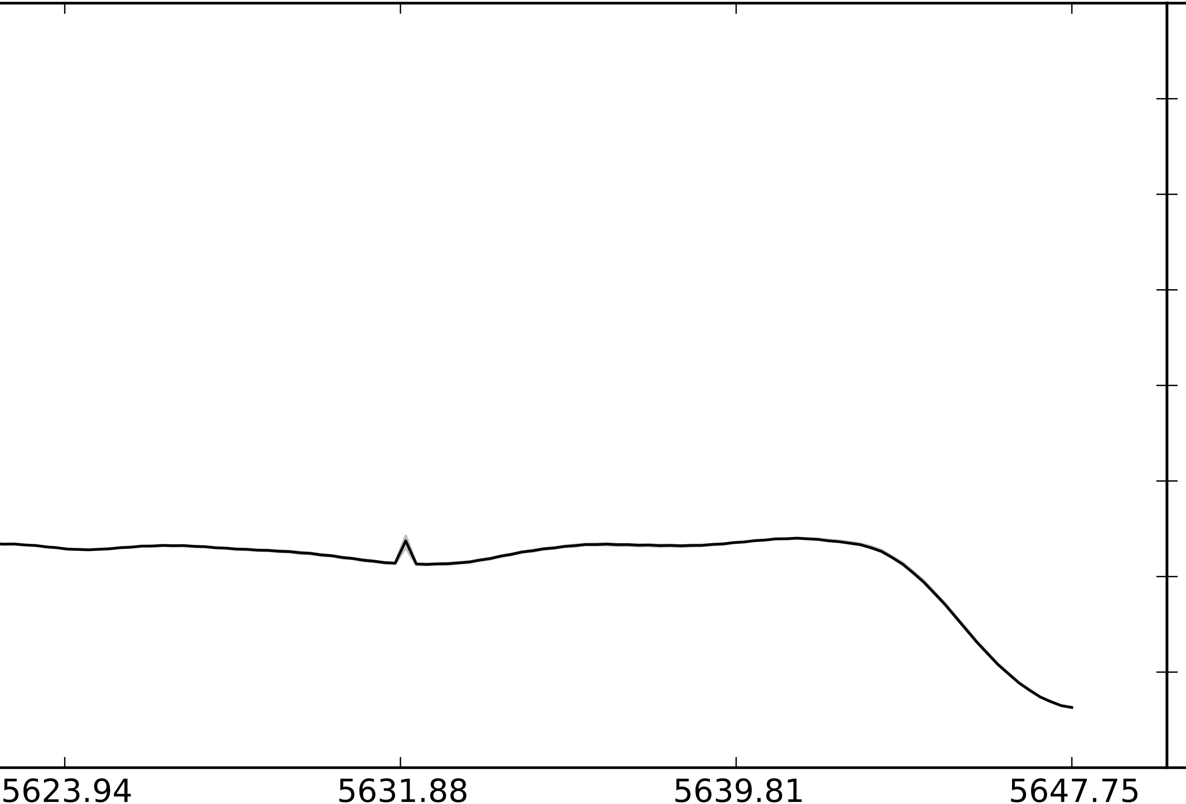

5503.88
5511.81
55129.7050

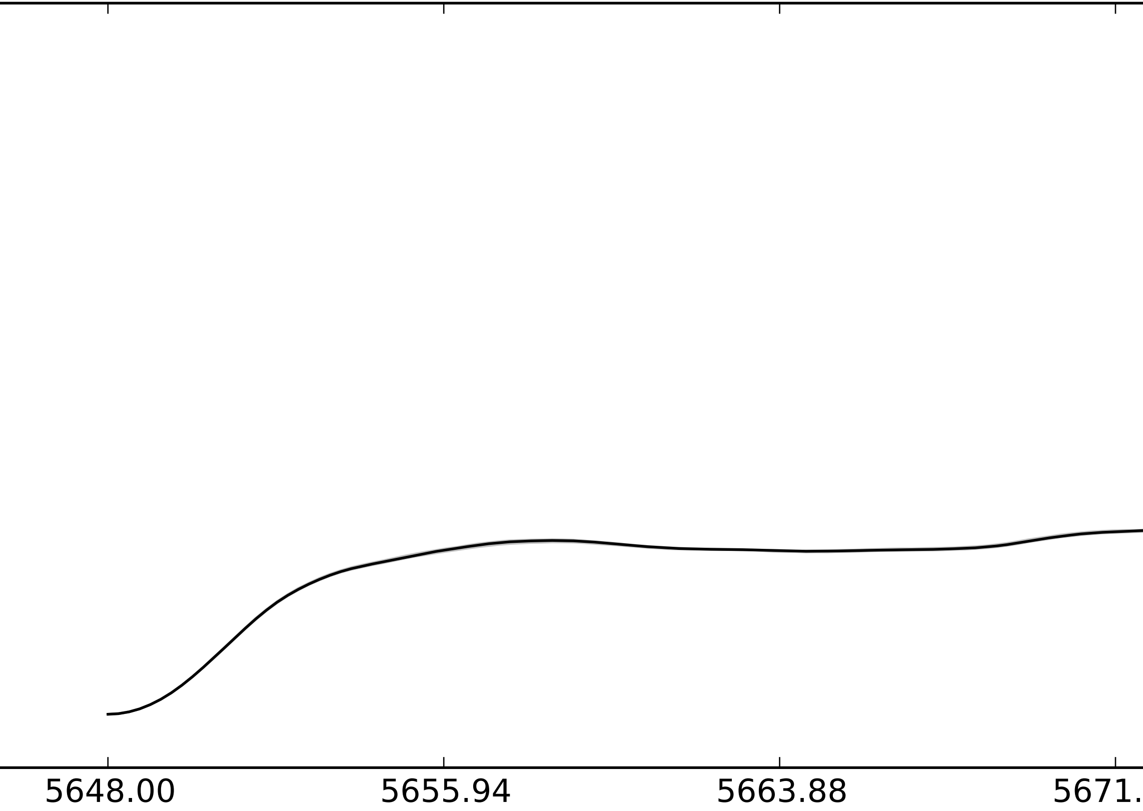

5527.94
5535.88
5543.81
5551.75

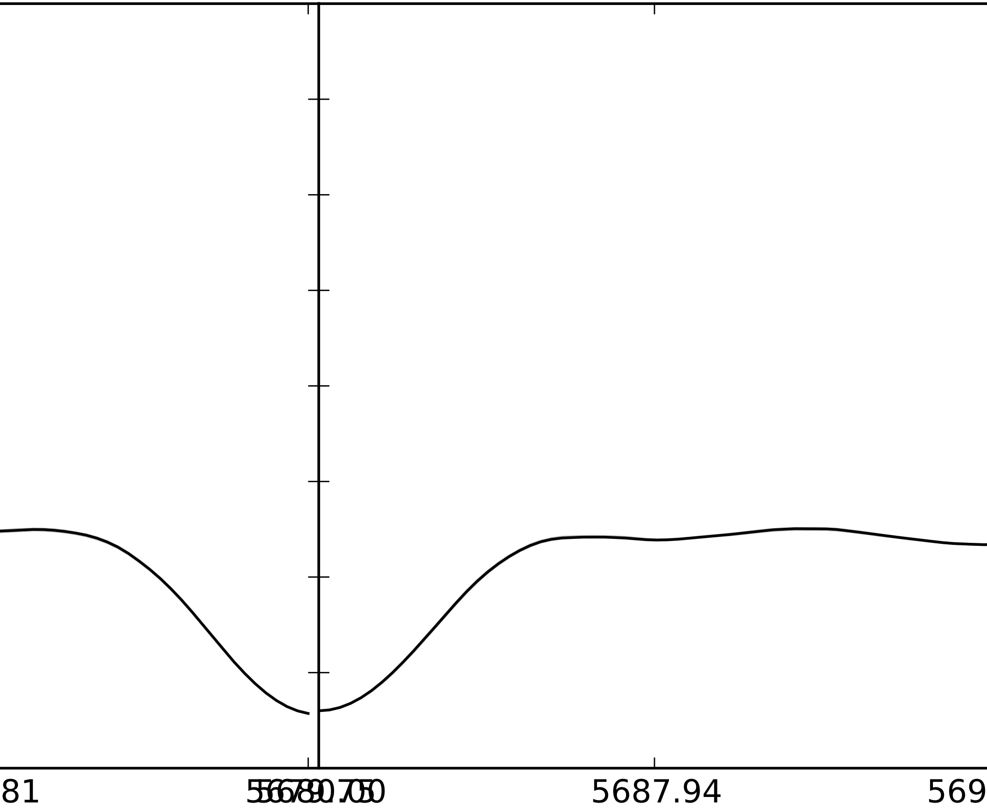

5552.00
5559.94
5567.88

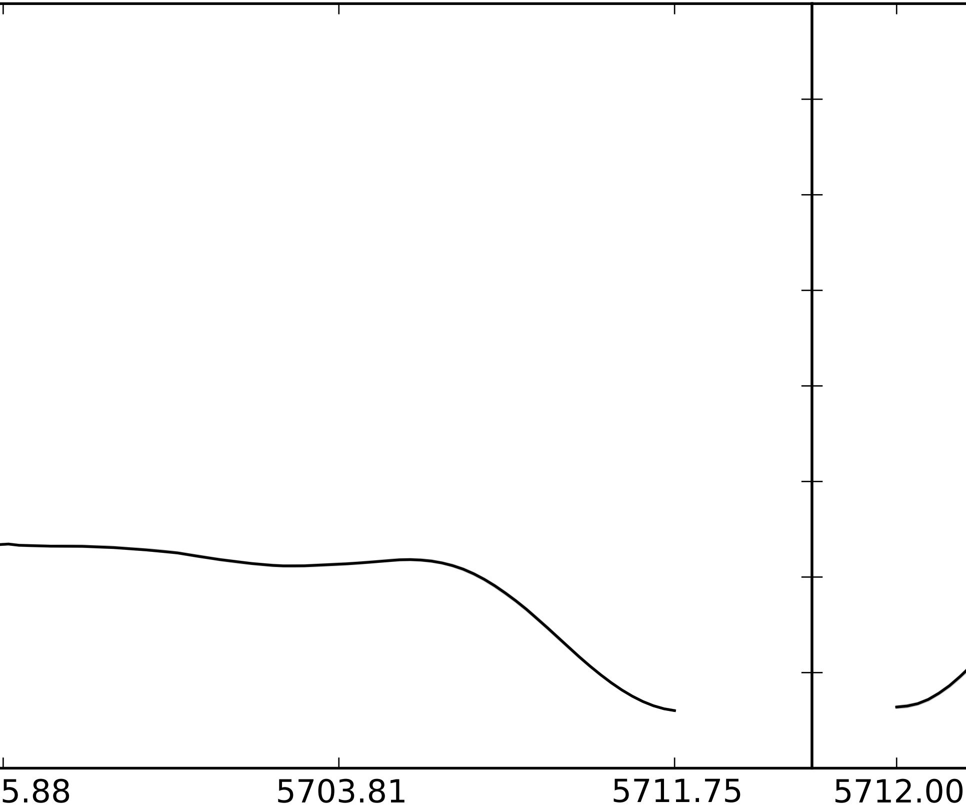

5575.81
5583.75
5584.00
5591.94

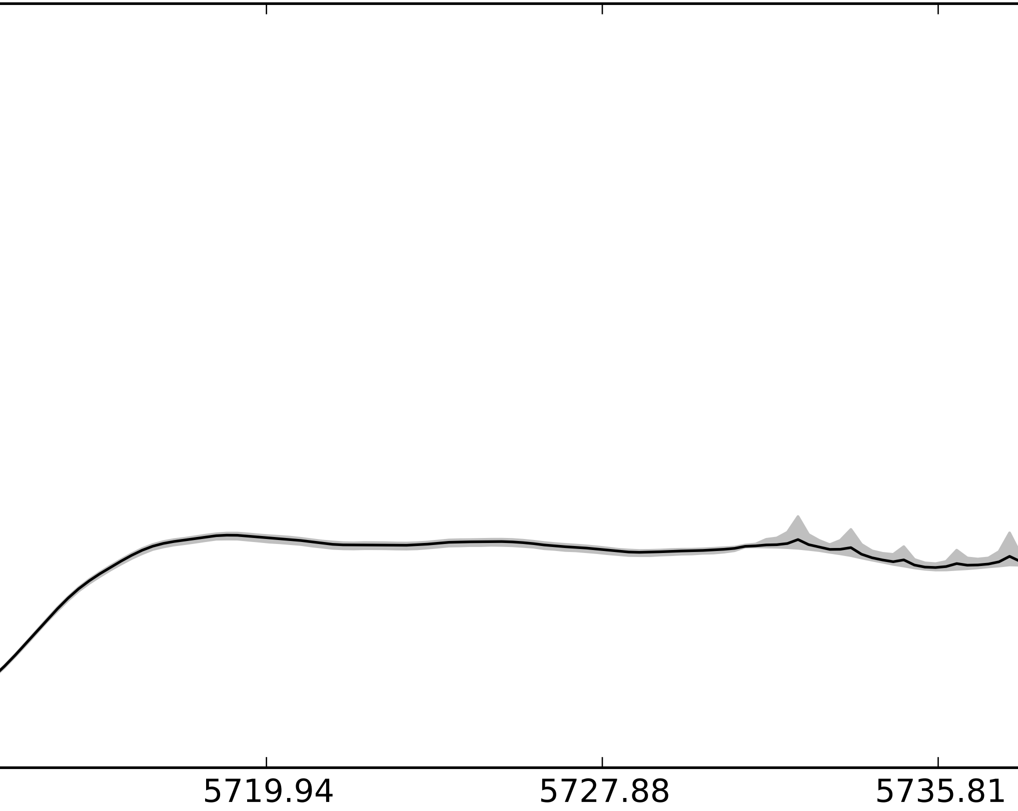

5599.88
5607.81
5615.75
5616.00

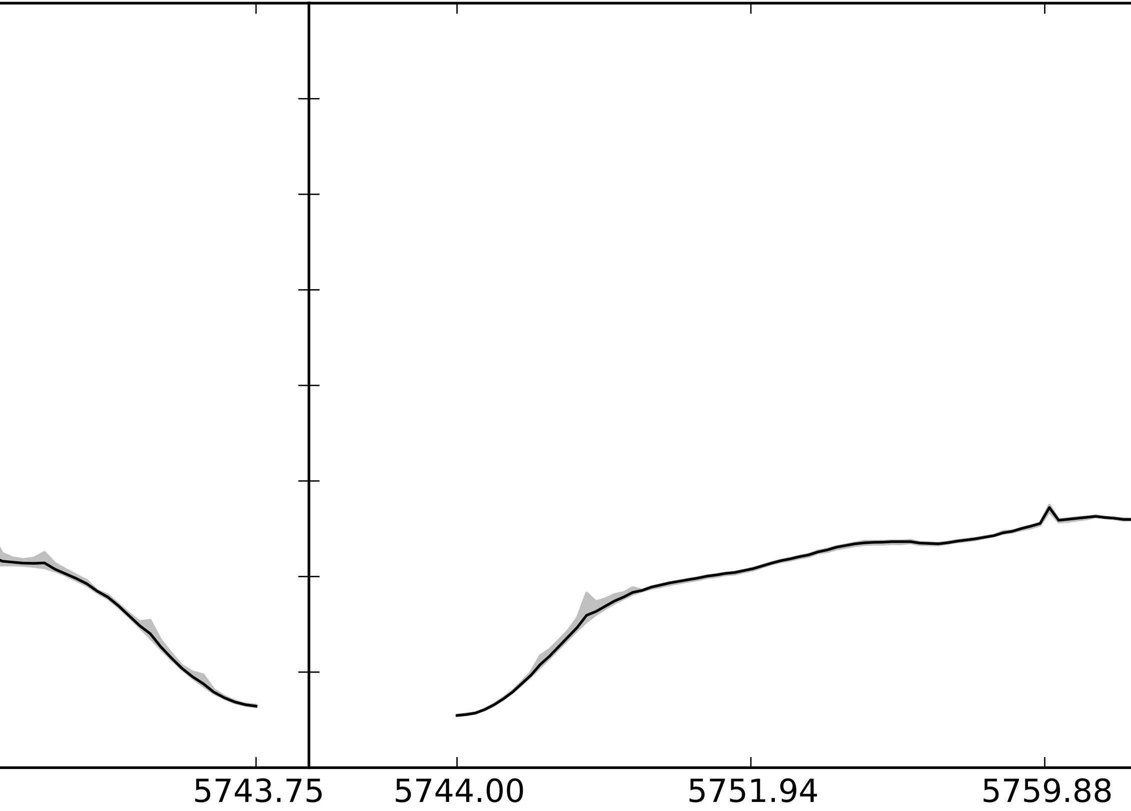

5623.94
5631.88
5639.81
5647.75

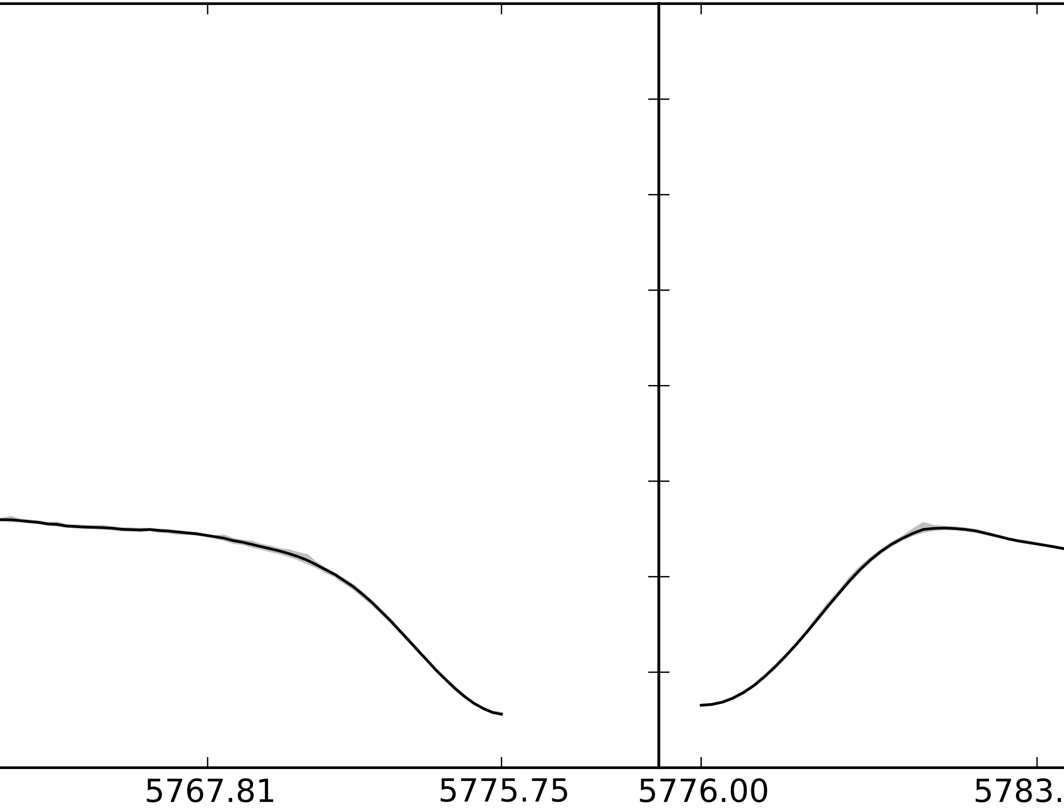

5648.00
5655.94
5663.88
5671.

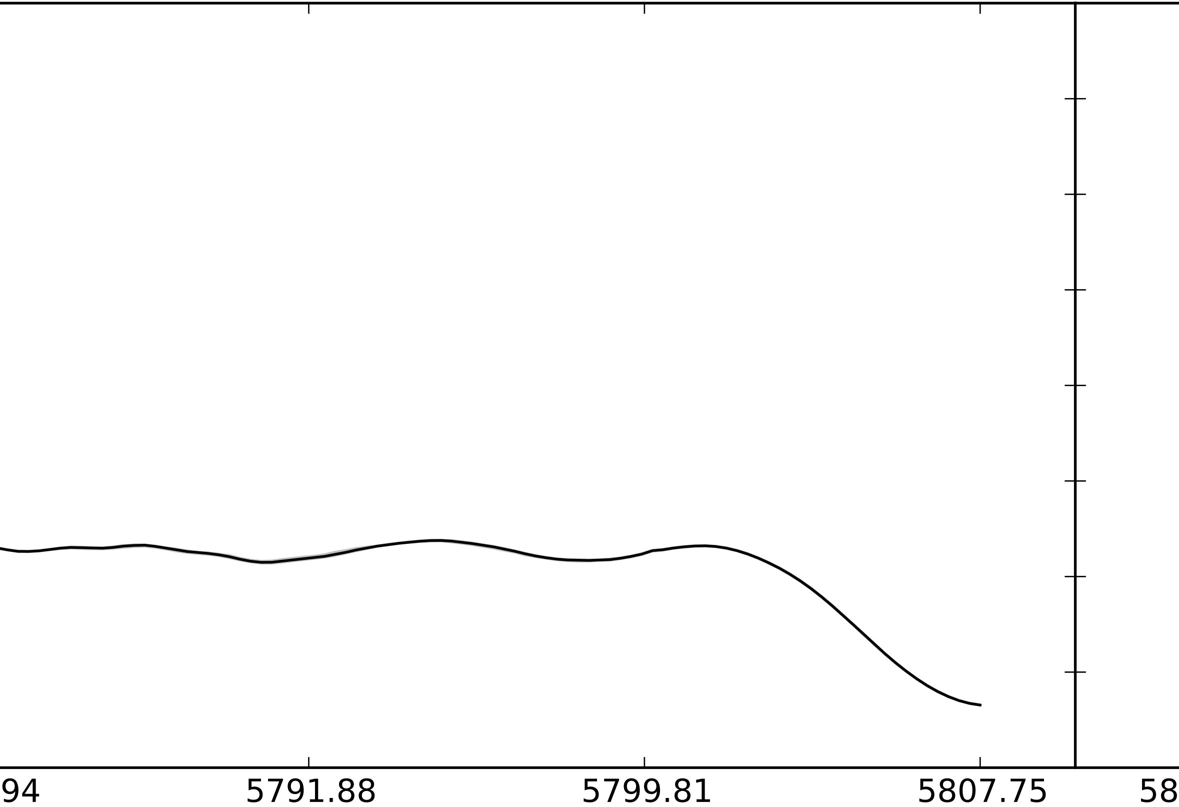

81
5679.70
5680.05
5687.94
569

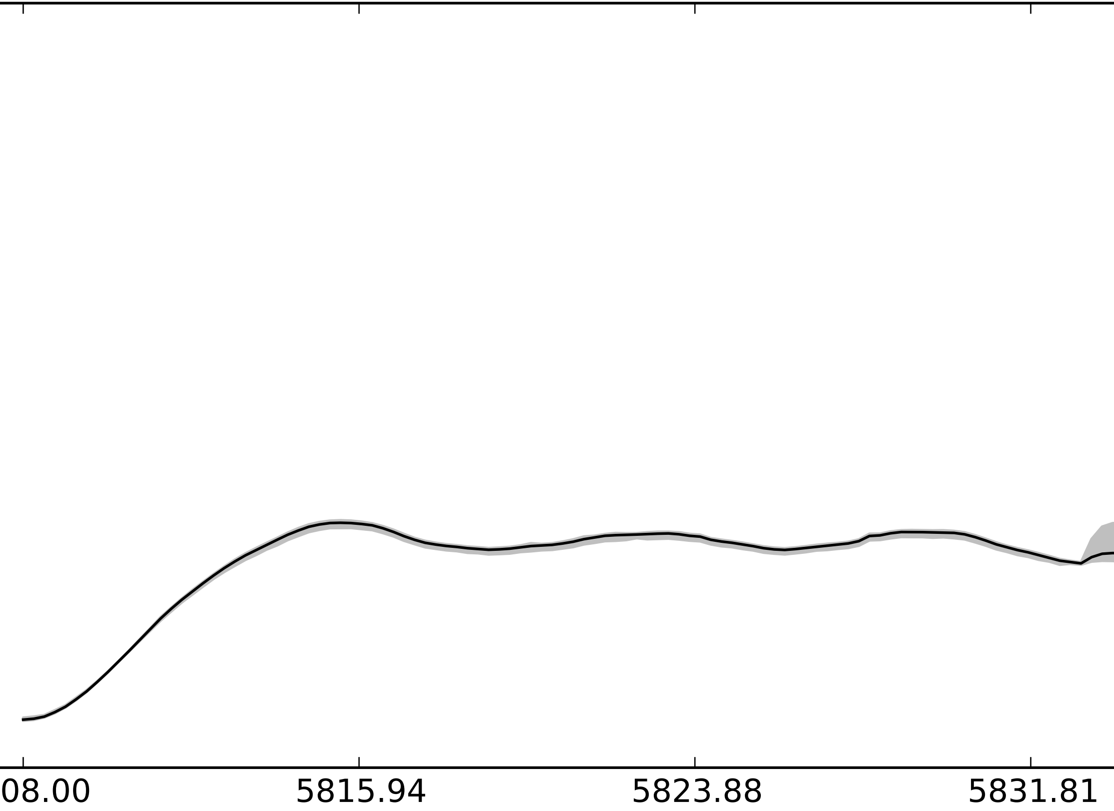

5.88
5703.81
5711.75
5712.00

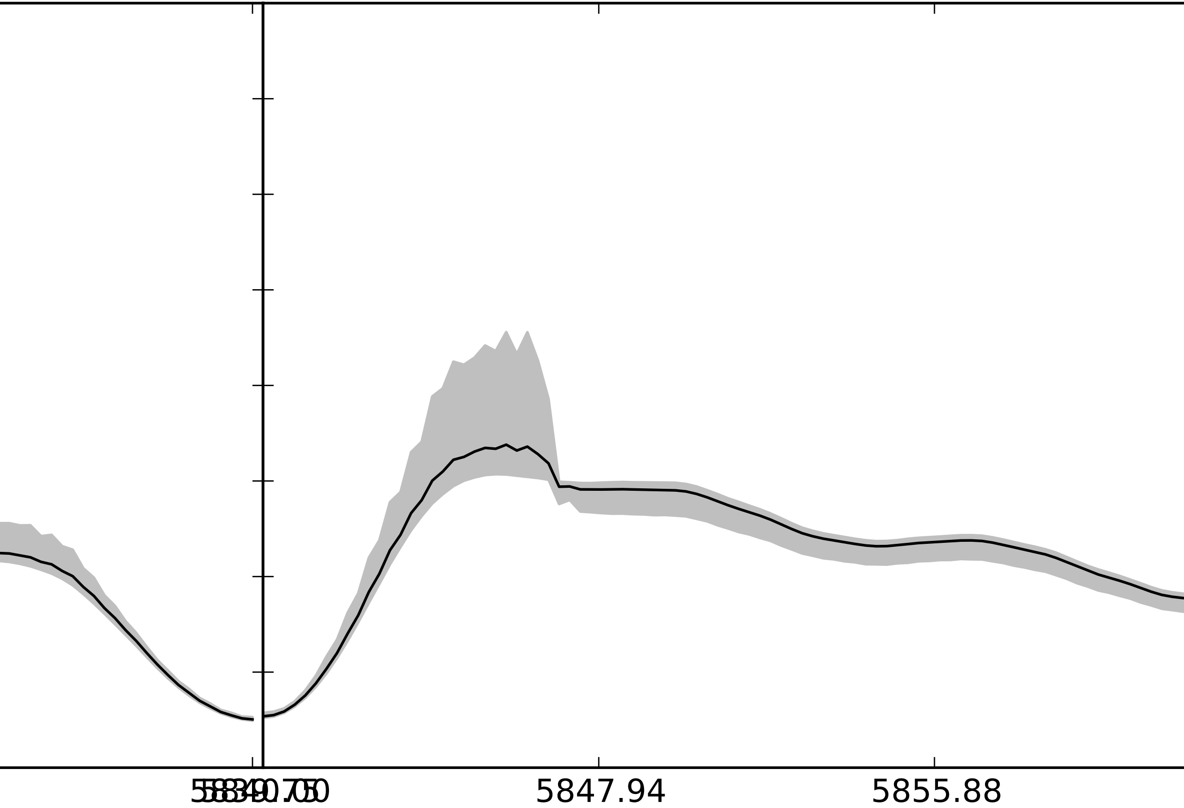

5719.94
5727.88
5735.81

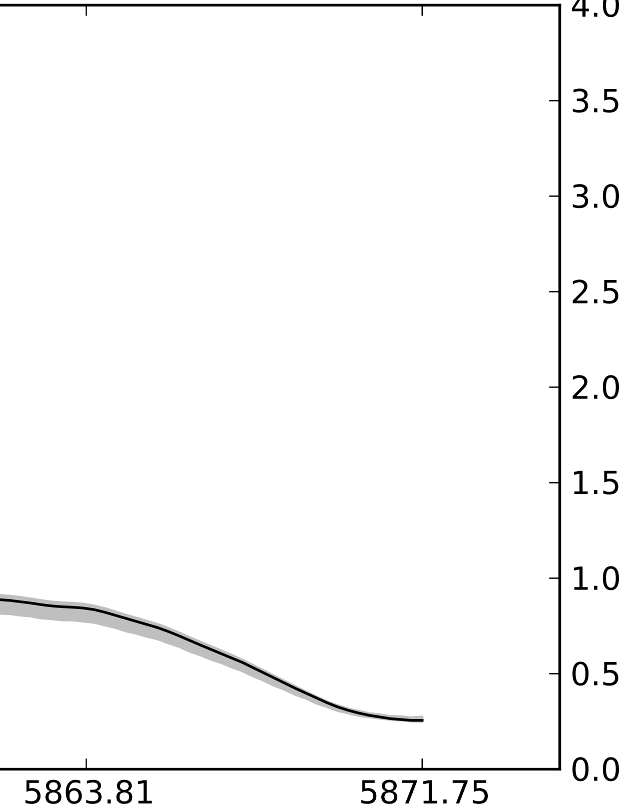

5743.75
5744.00
5751.94
5759.88


5767.81
5775.75
5776.00
5783.


94
5791.88
5799.81
5807.75
58


08.00
5815.94
5823.88
5831.81


5839.75
5840.00
5847.94
5855.88


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
5863.81
5871.75