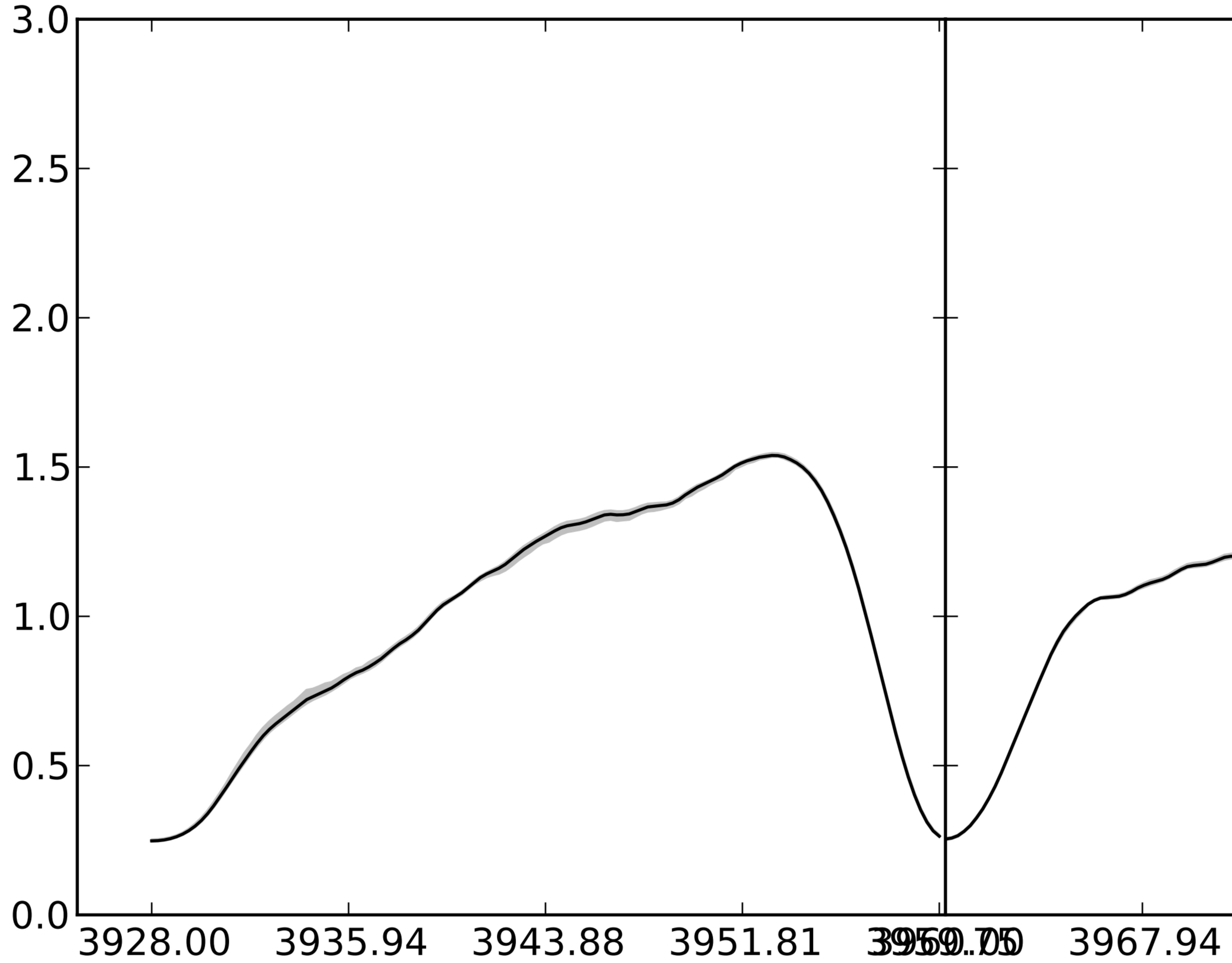
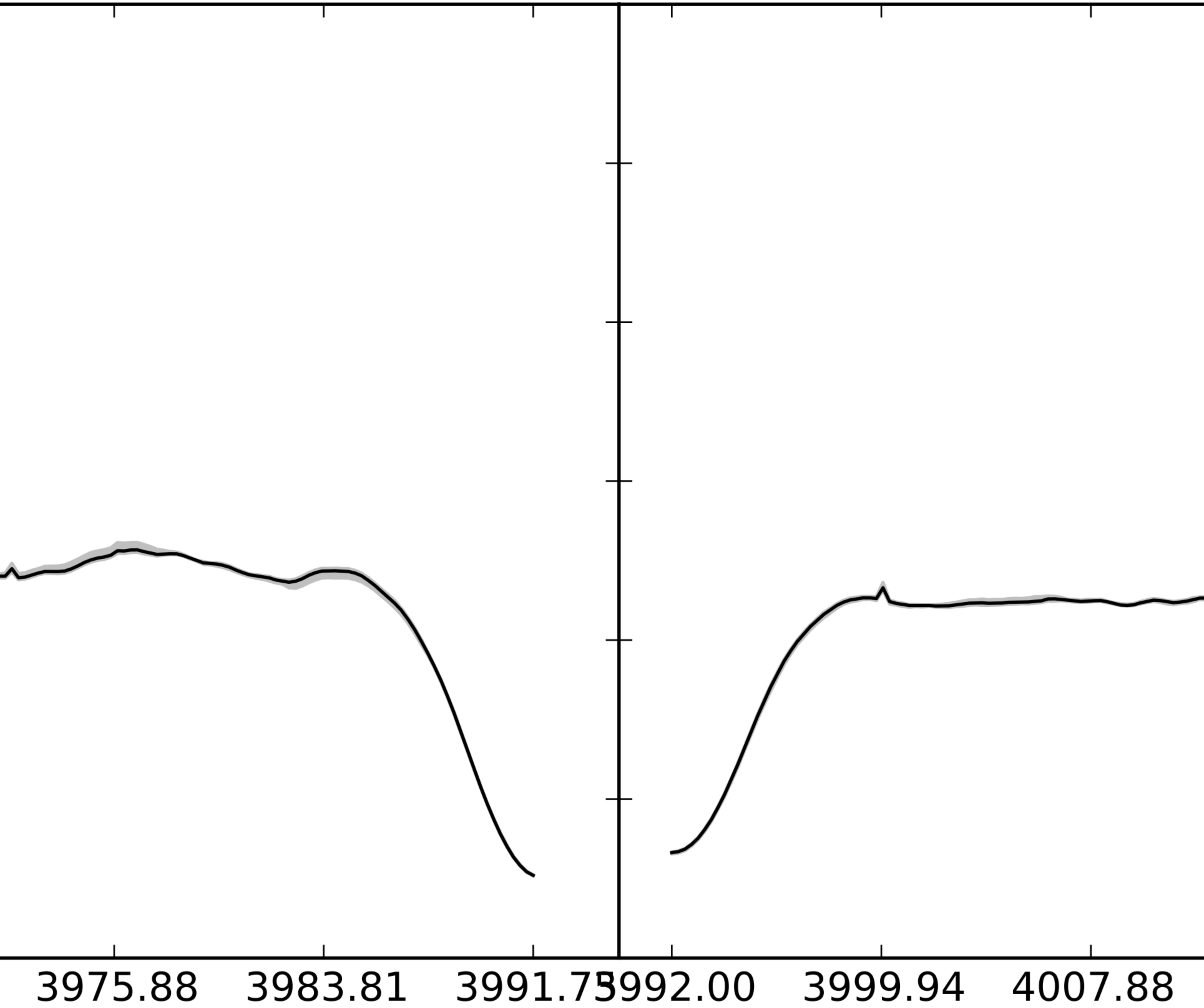
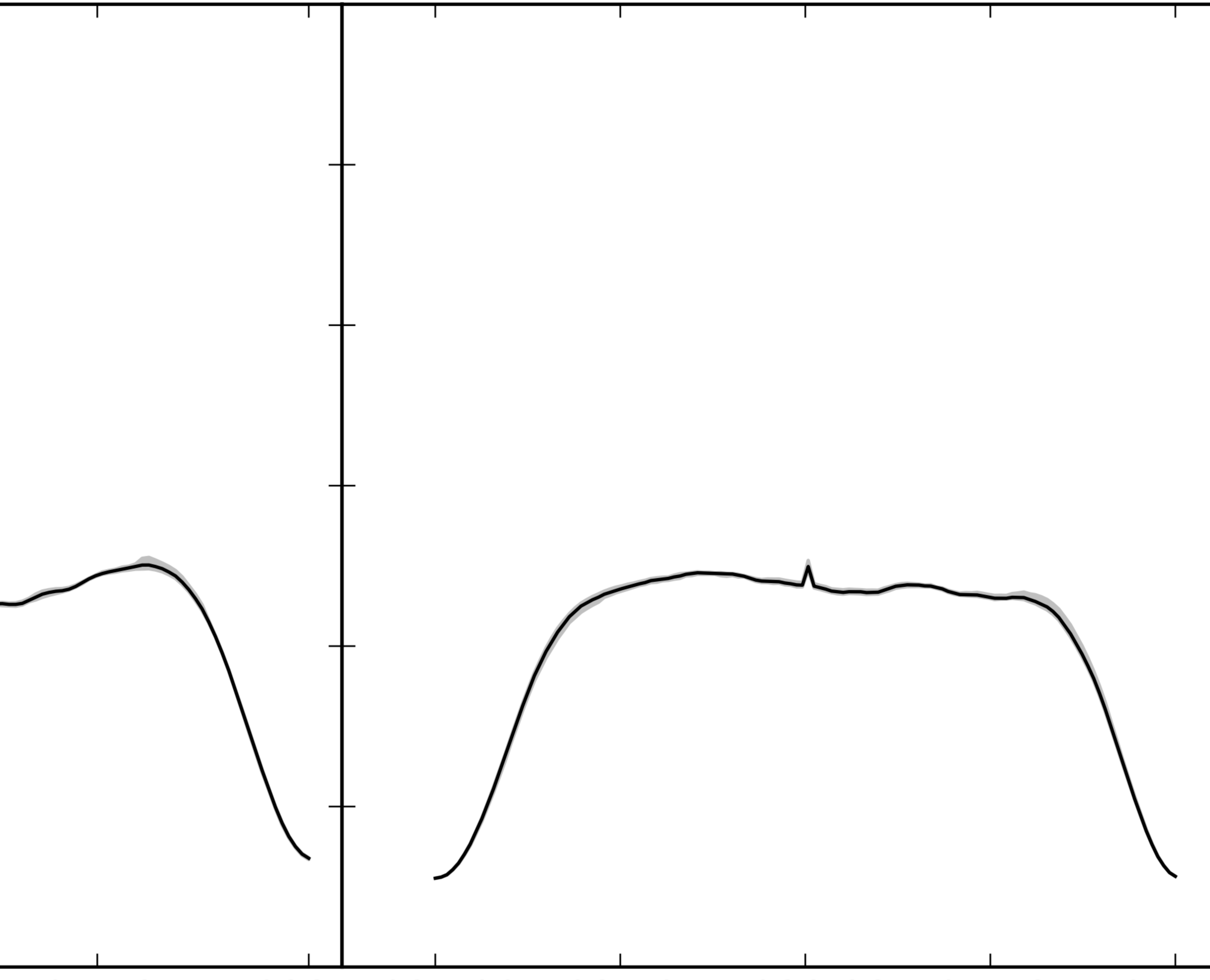
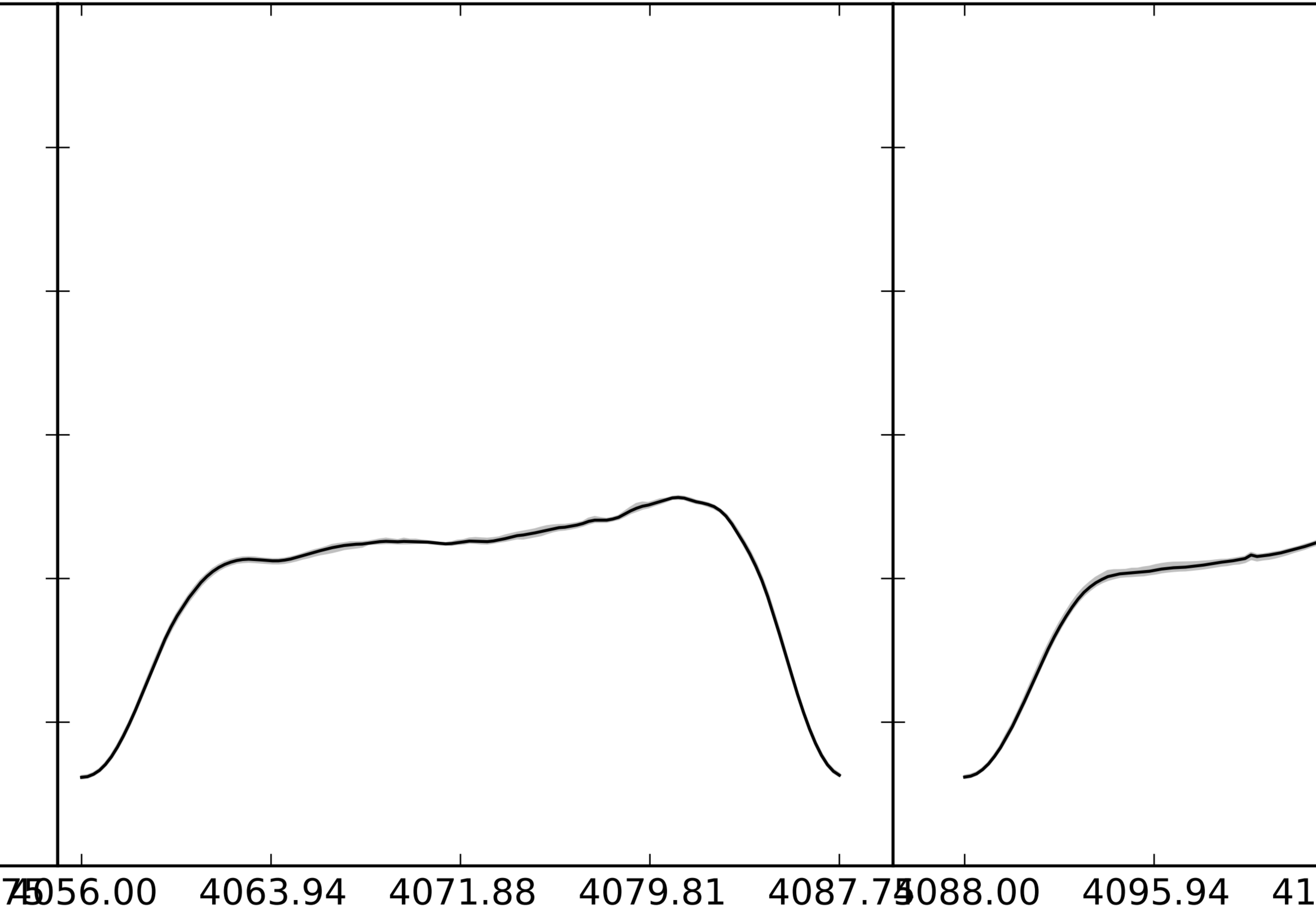
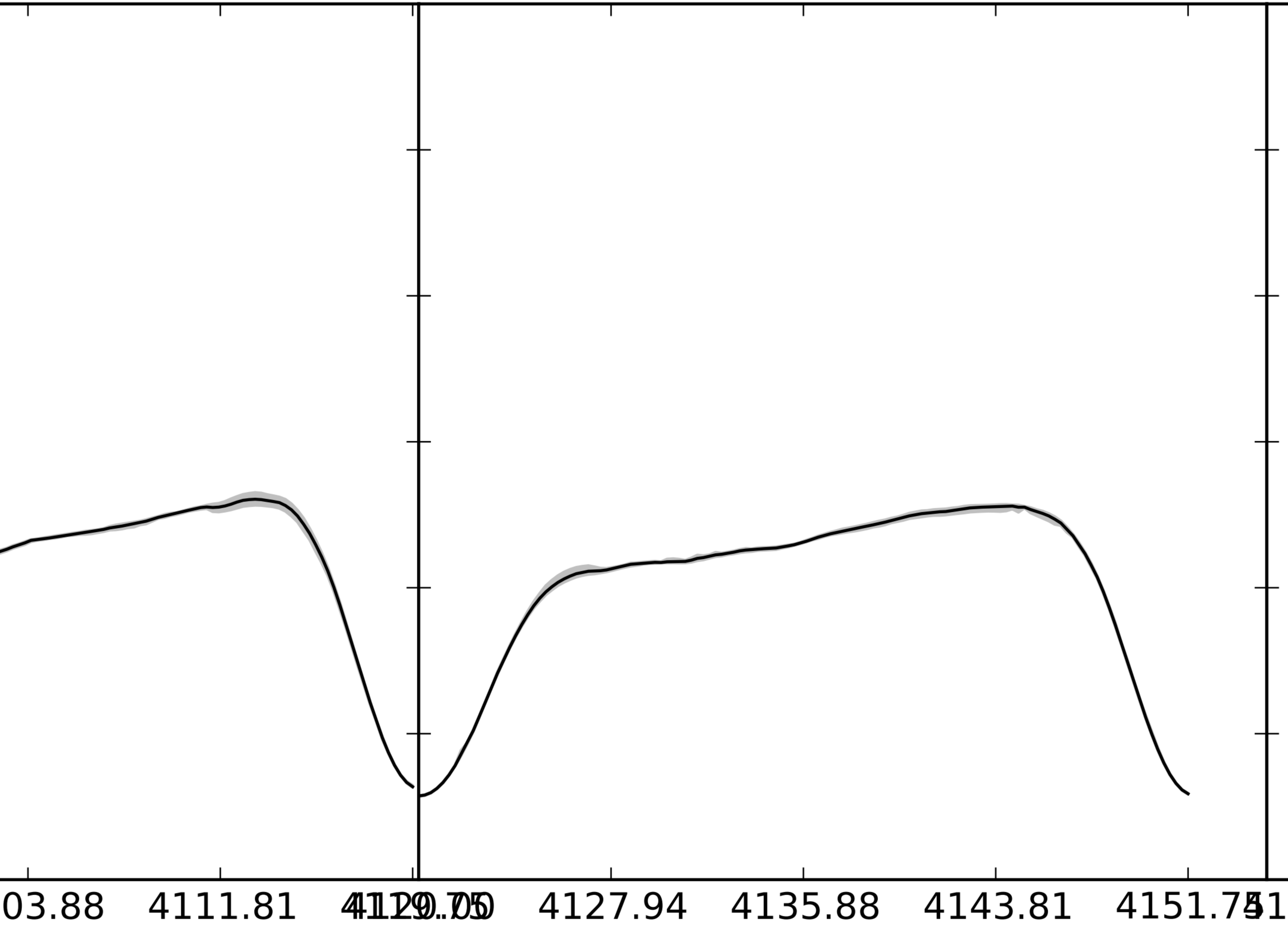
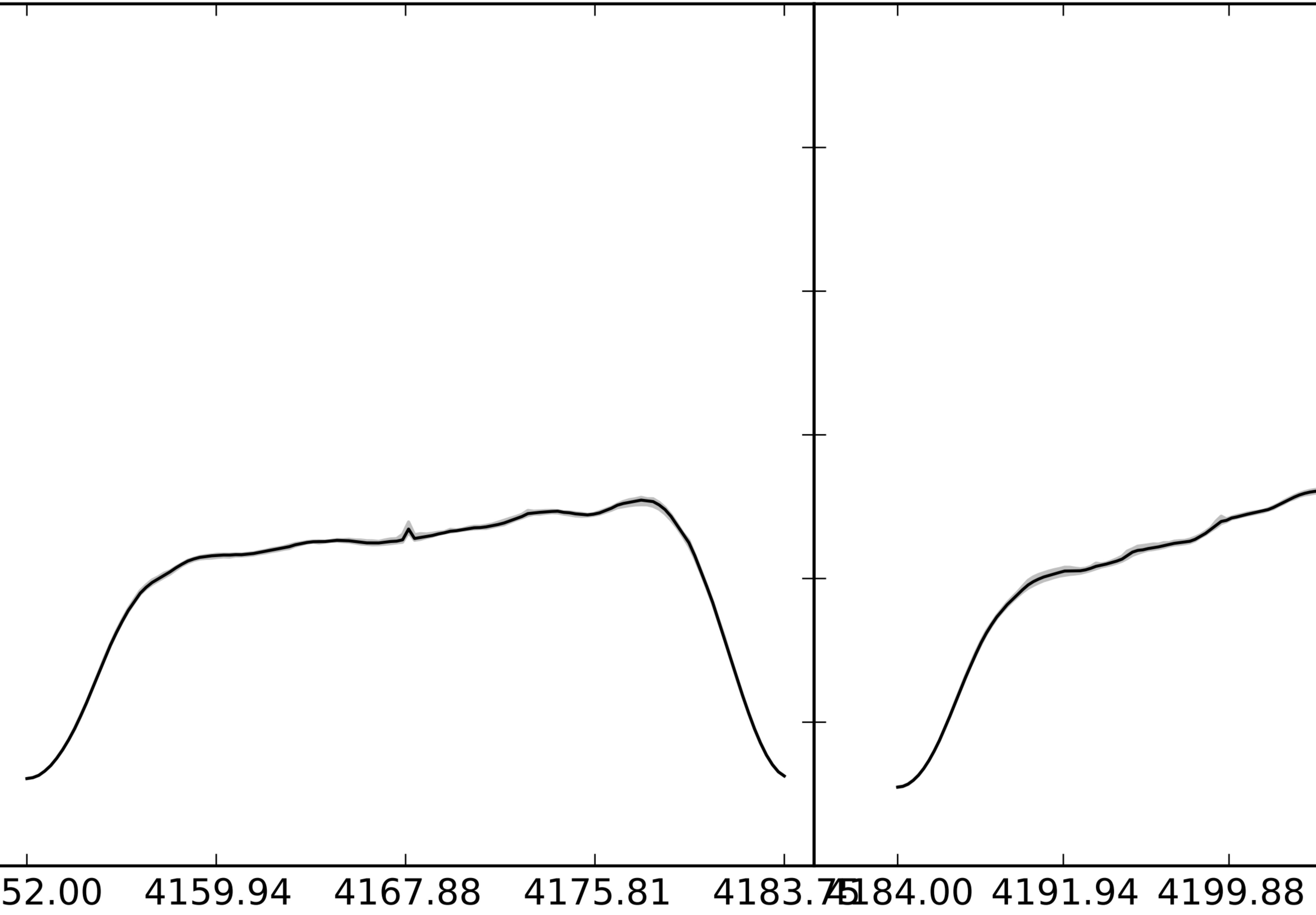

3.0
2.5
2.0
1.5
1.0
0.5
0.0
3928.00
3935.94
3943.88
3951.81
3959.75
3960.00
3967.94

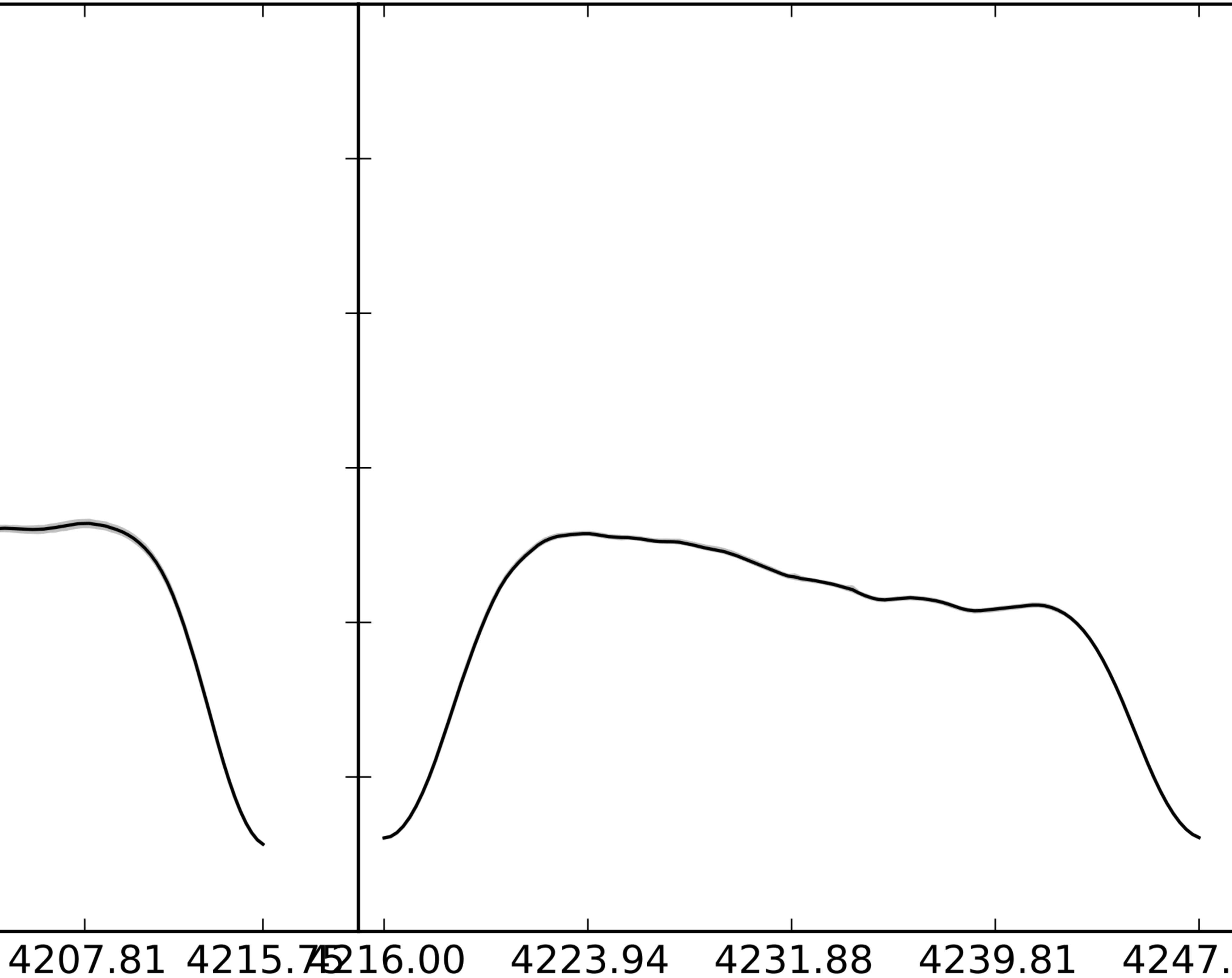

3975.88
3983.81
3991.75
3992.00
3999.94
4007.88

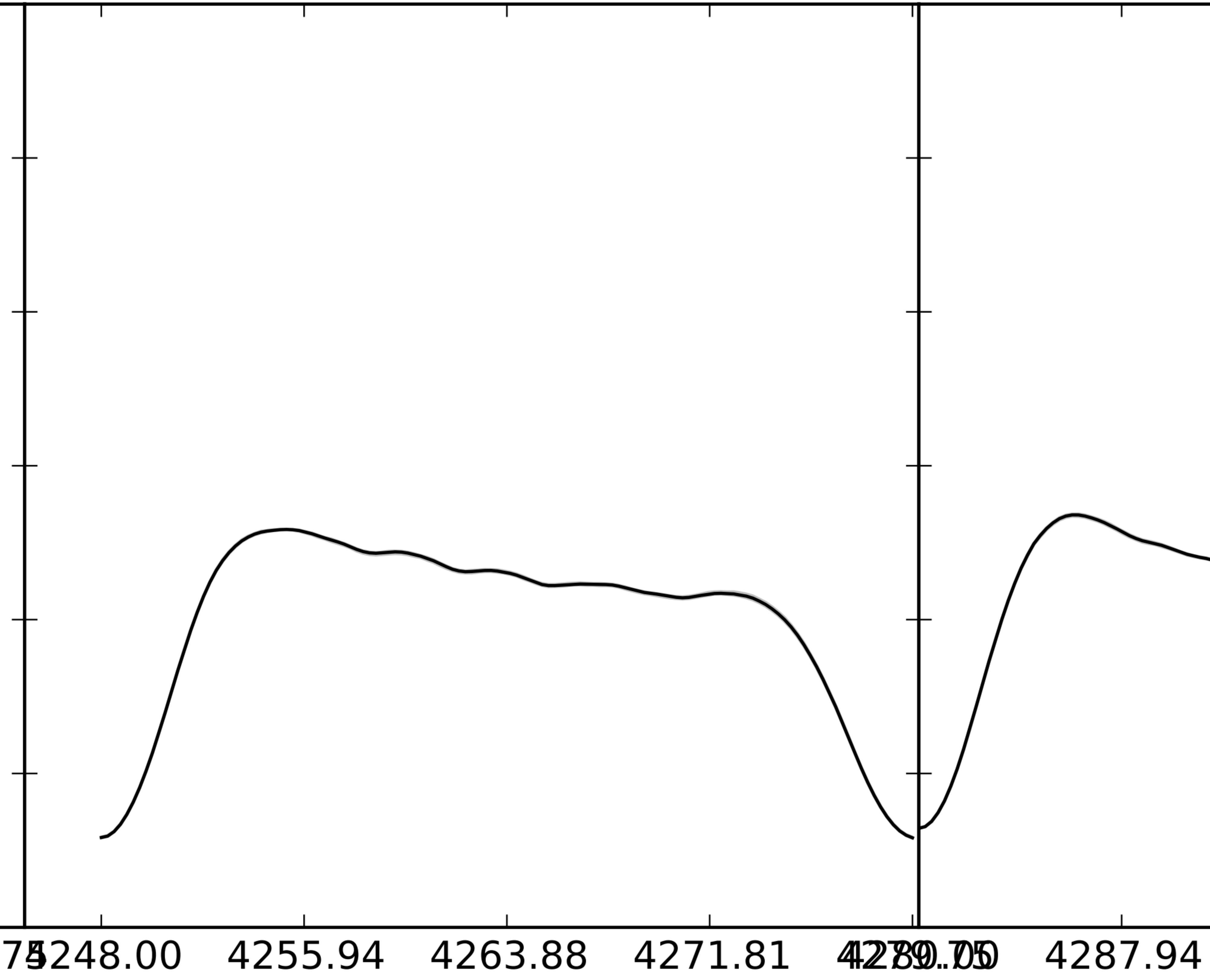

4015.81
4023.75
4024.00
4031.94
4039.88
4047.81
4055.

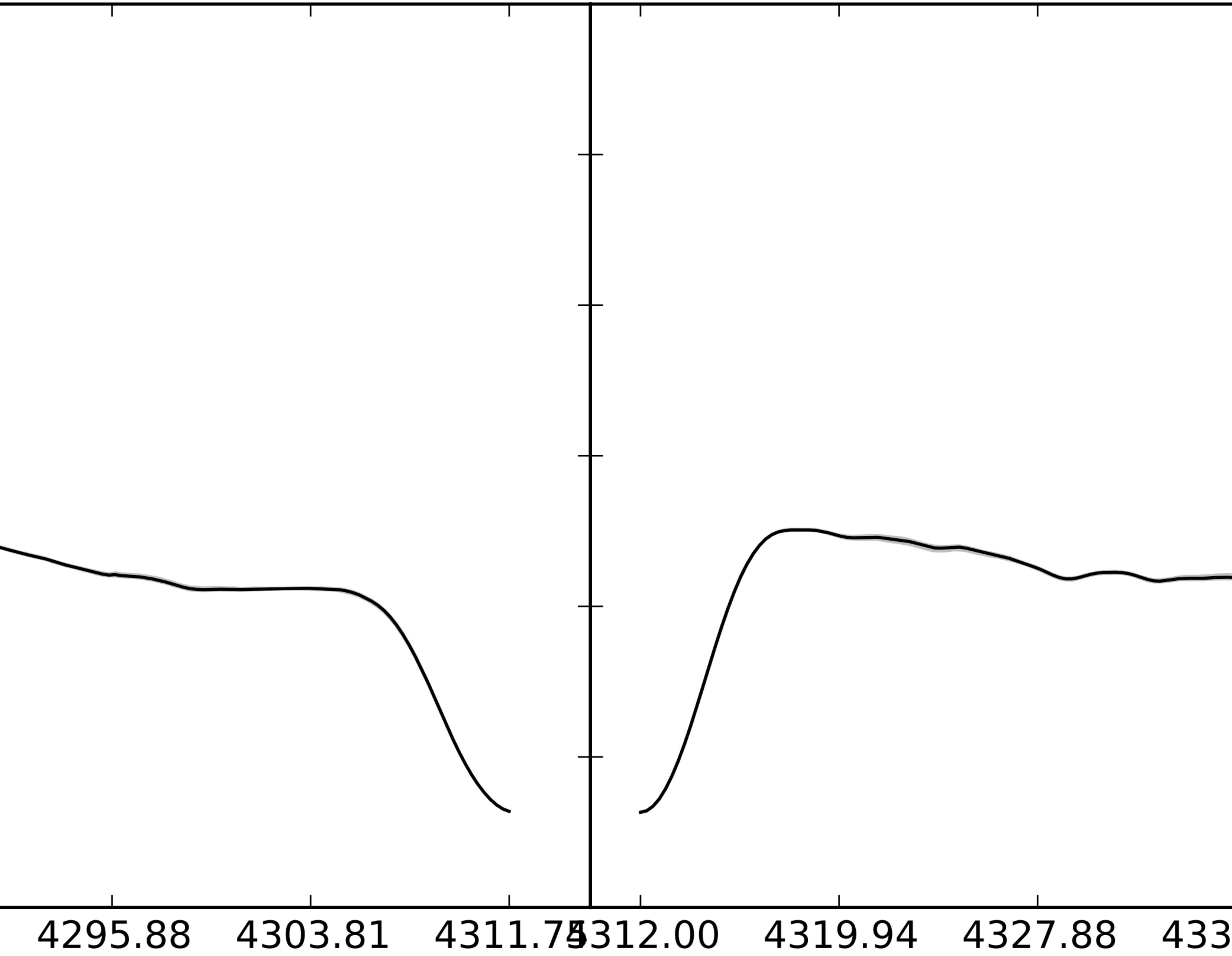

75
4056.00
4063.94
4071.88
4079.81
4087.75
4088.00
4095.94
41

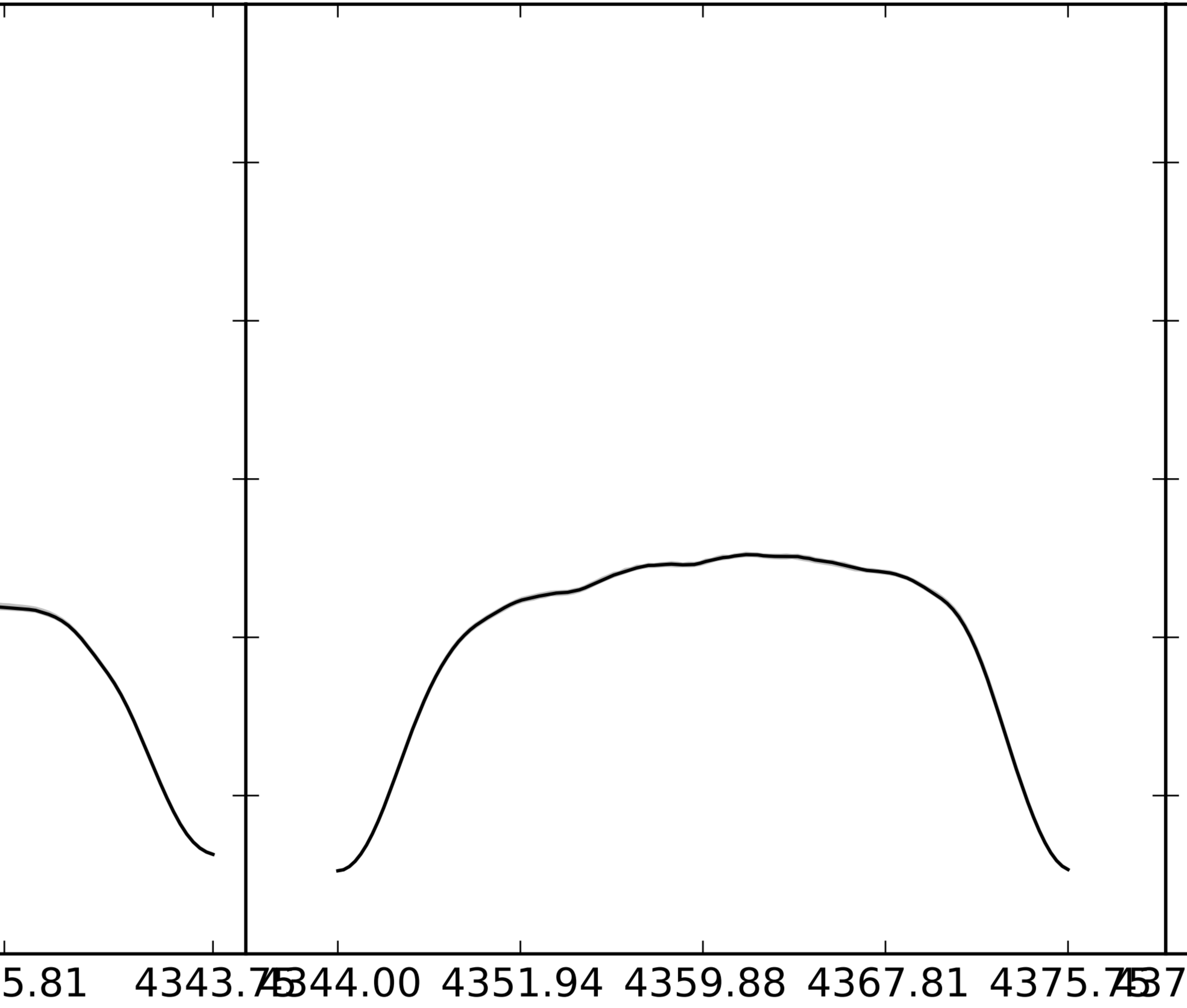

03.88
4111.81
4119.75
4120.00
4127.94
4135.88
4143.81
4151.75

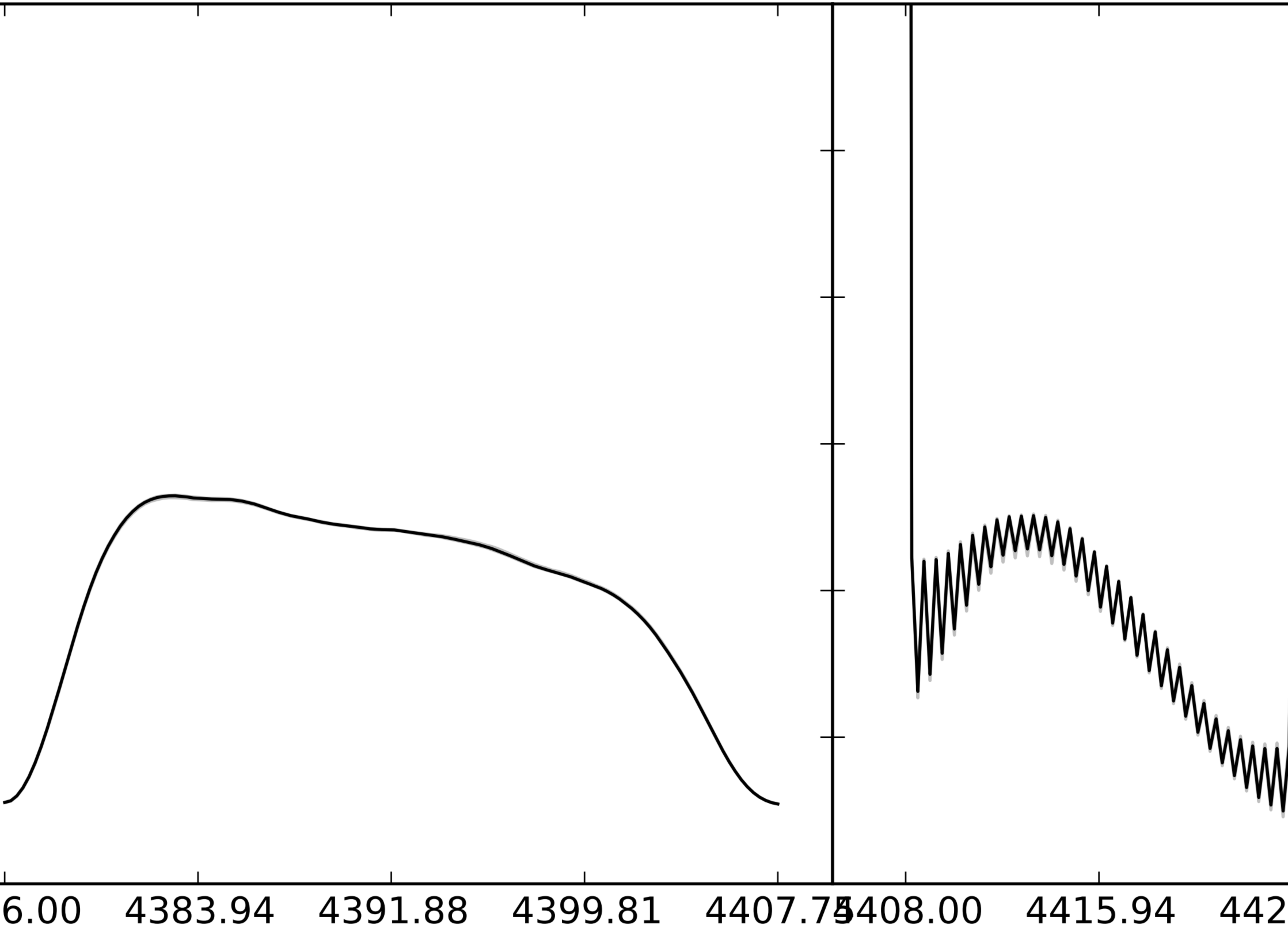

52.00
4159.94
4167.88
4175.81
4183.75
4184.00
4191.94
4199.88

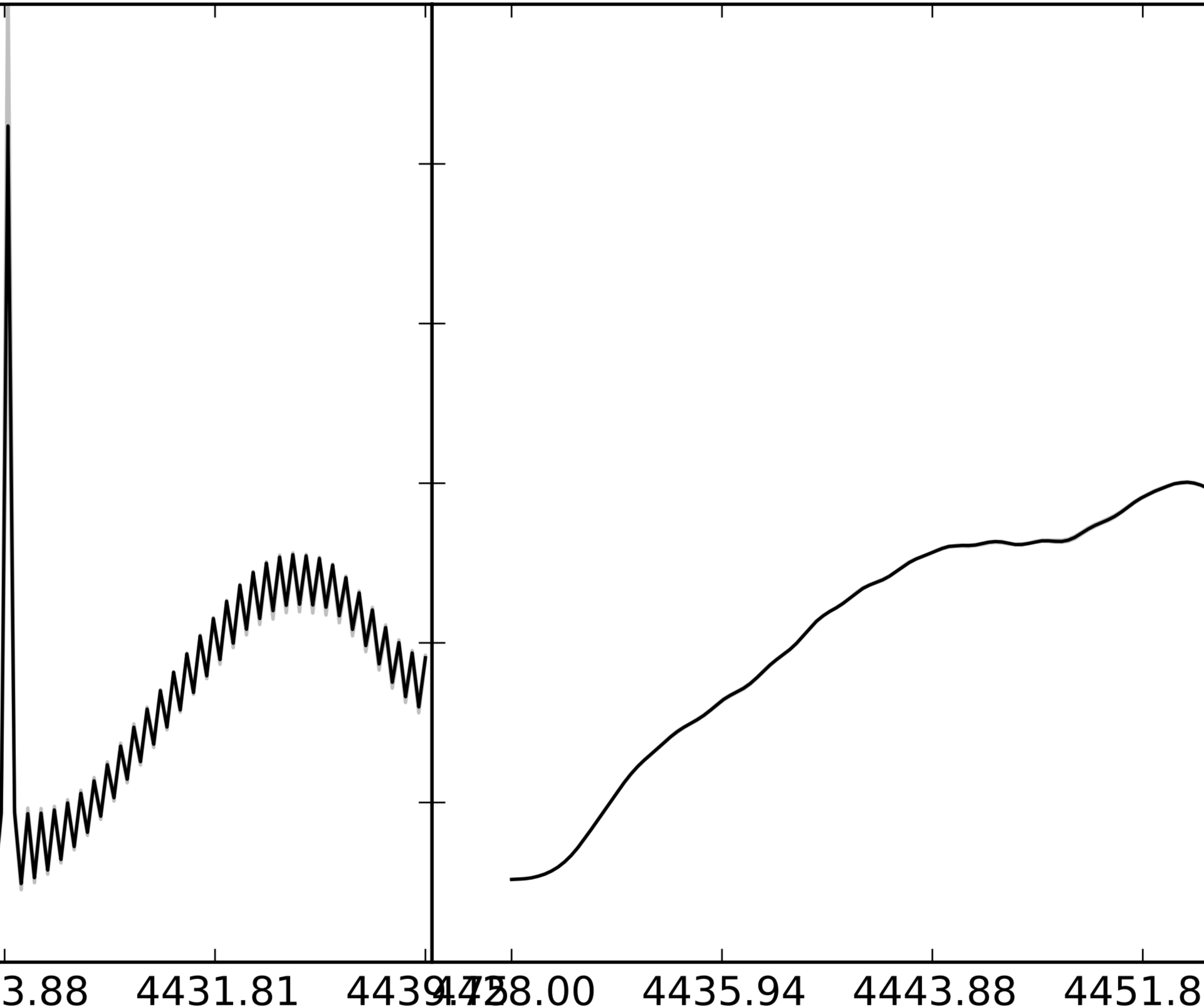

4207.81
4215.75
4216.00
4223.94
4231.88
4239.81
4247.

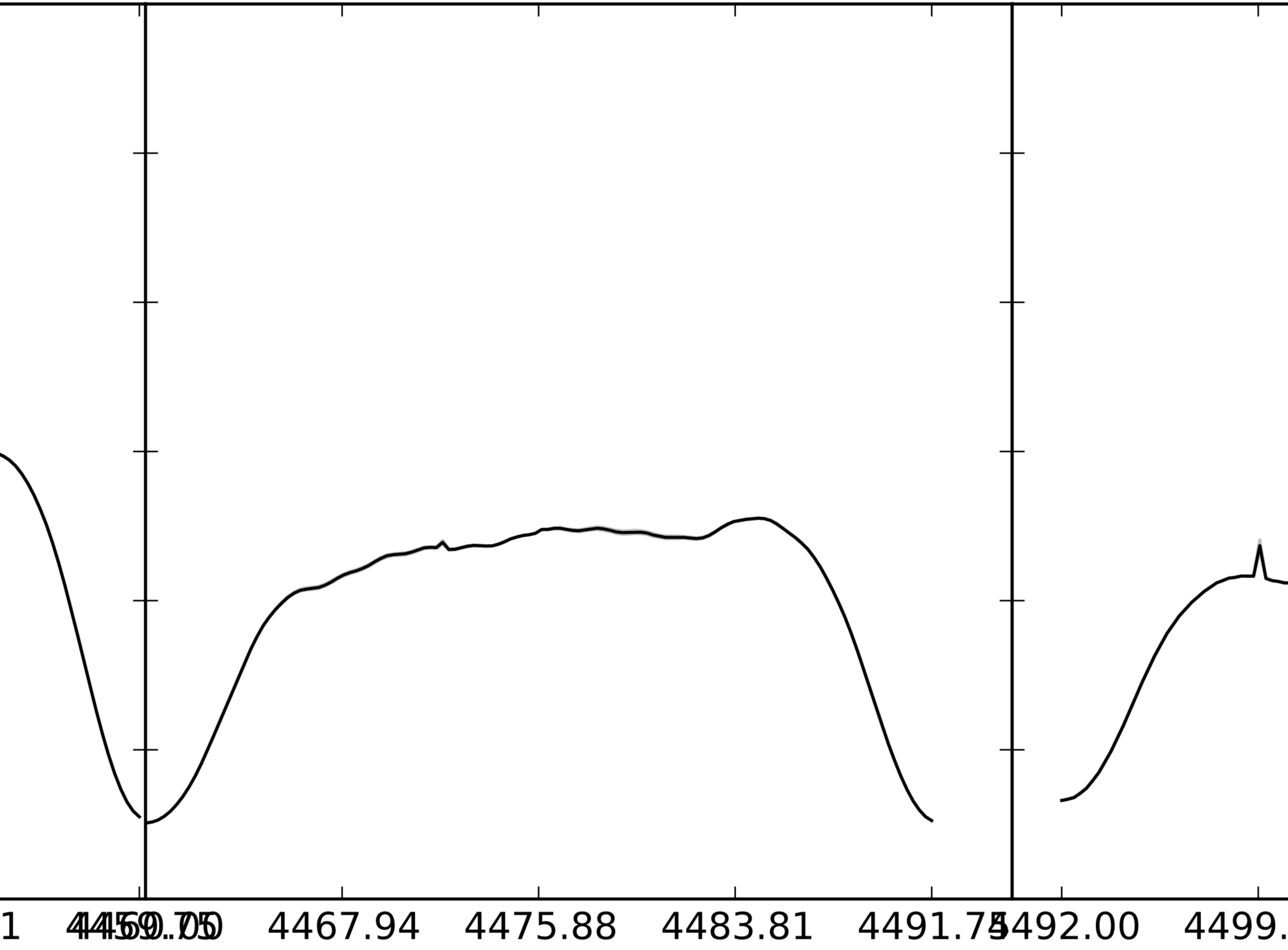

75
4248.00
4255.94
4263.88
4271.81
4279.75
4280.00
4287.94

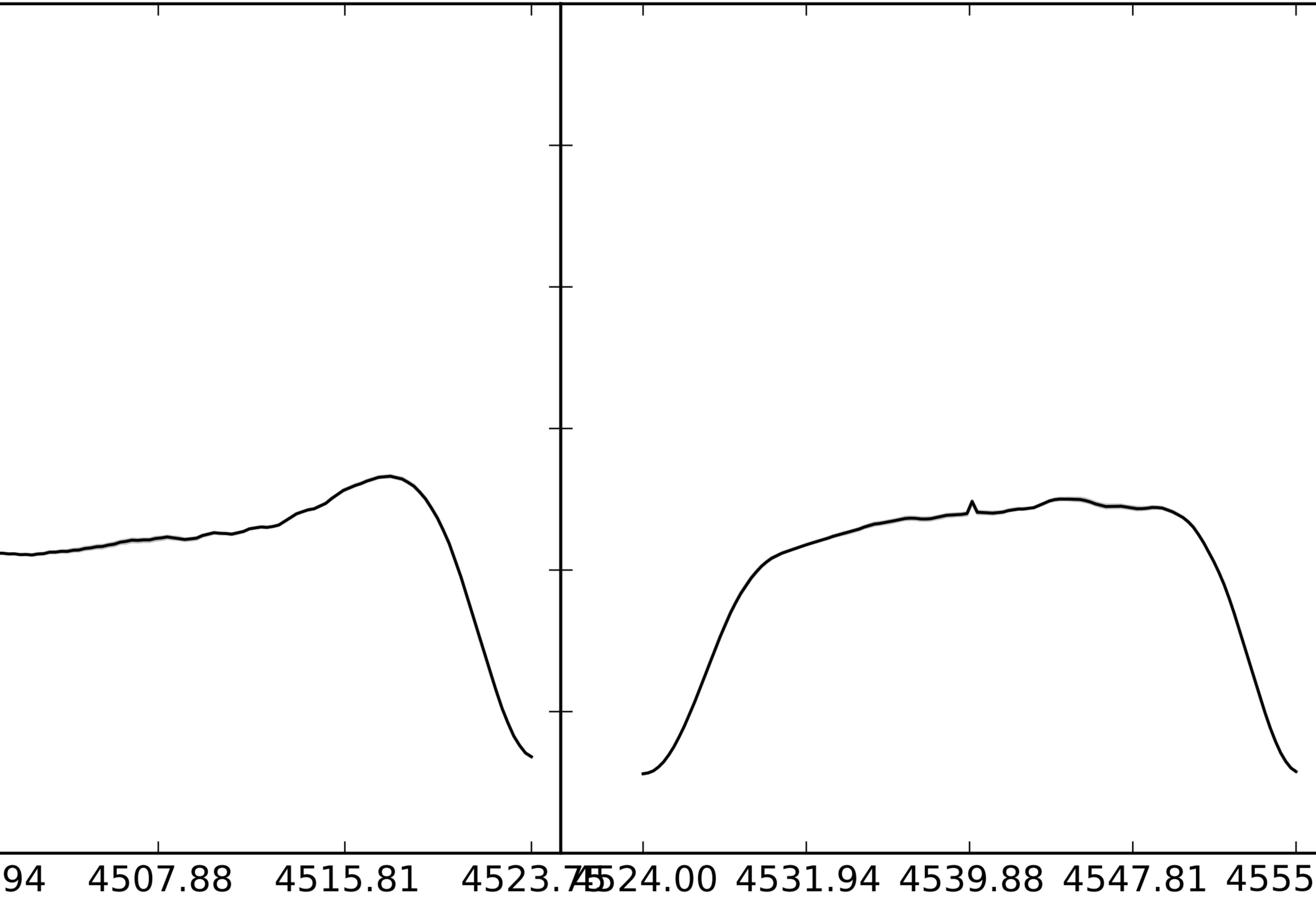

4295.88
4303.81
4311.75
4312.00
4319.94
4327.88
433

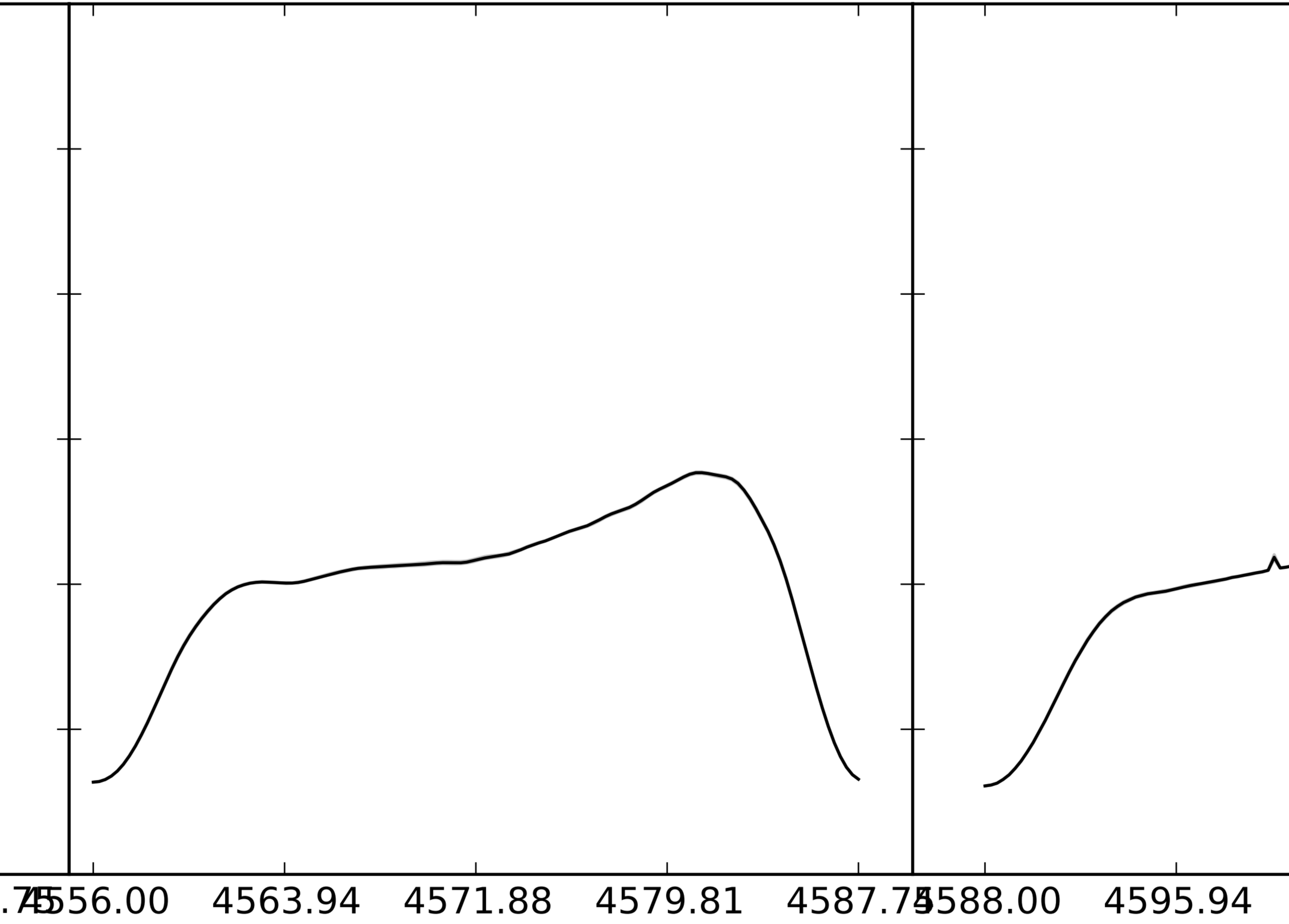

5.81
4343.75
4344.00
4351.94
4359.88
4367.81
4375.75
437


6.00
4383.94
4391.88
4399.81
4407.75
4408.00
4415.94
442

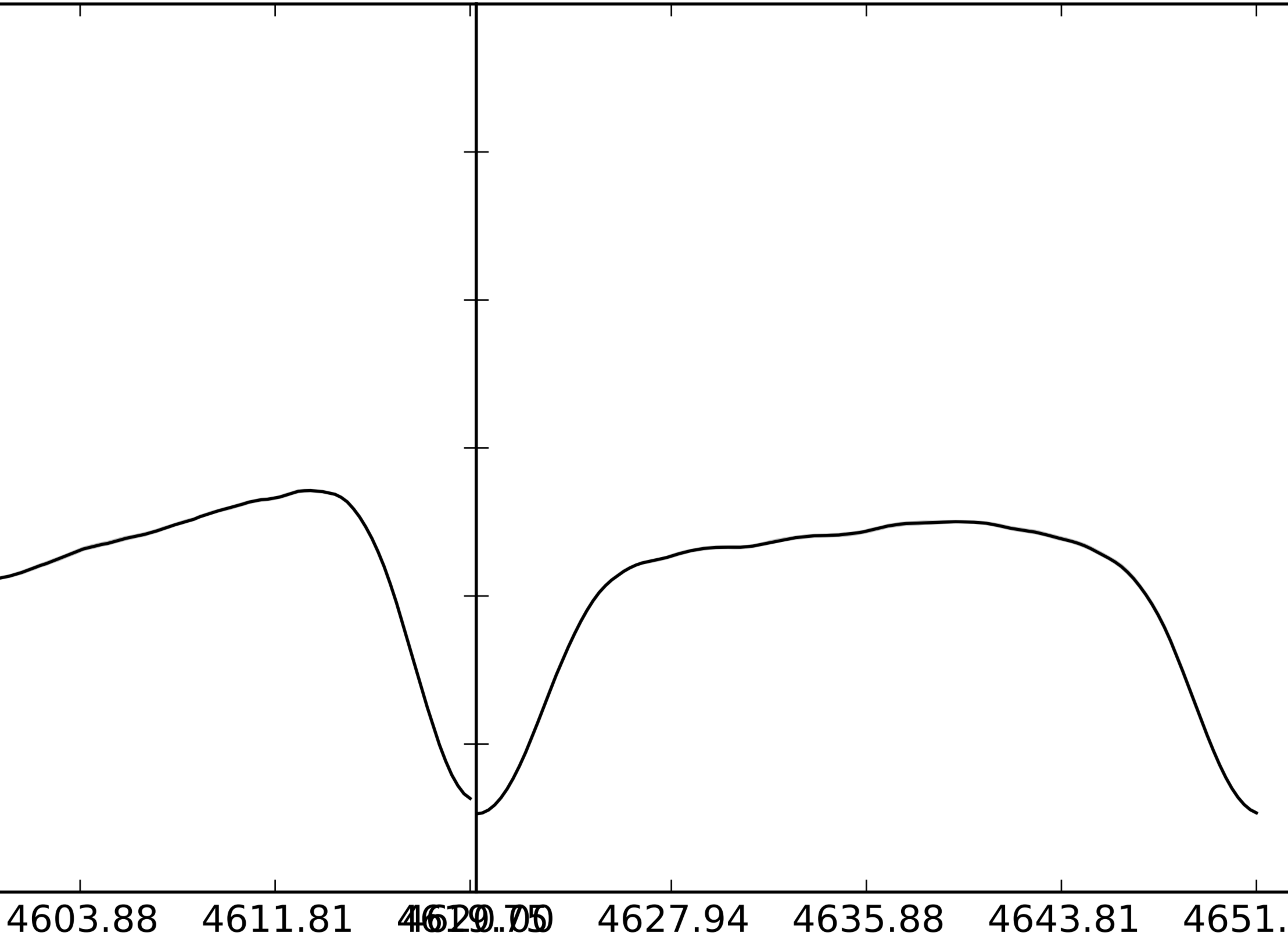

3.88
4431.81
4439.7
4428.00
4435.94
4443.88
4451.8

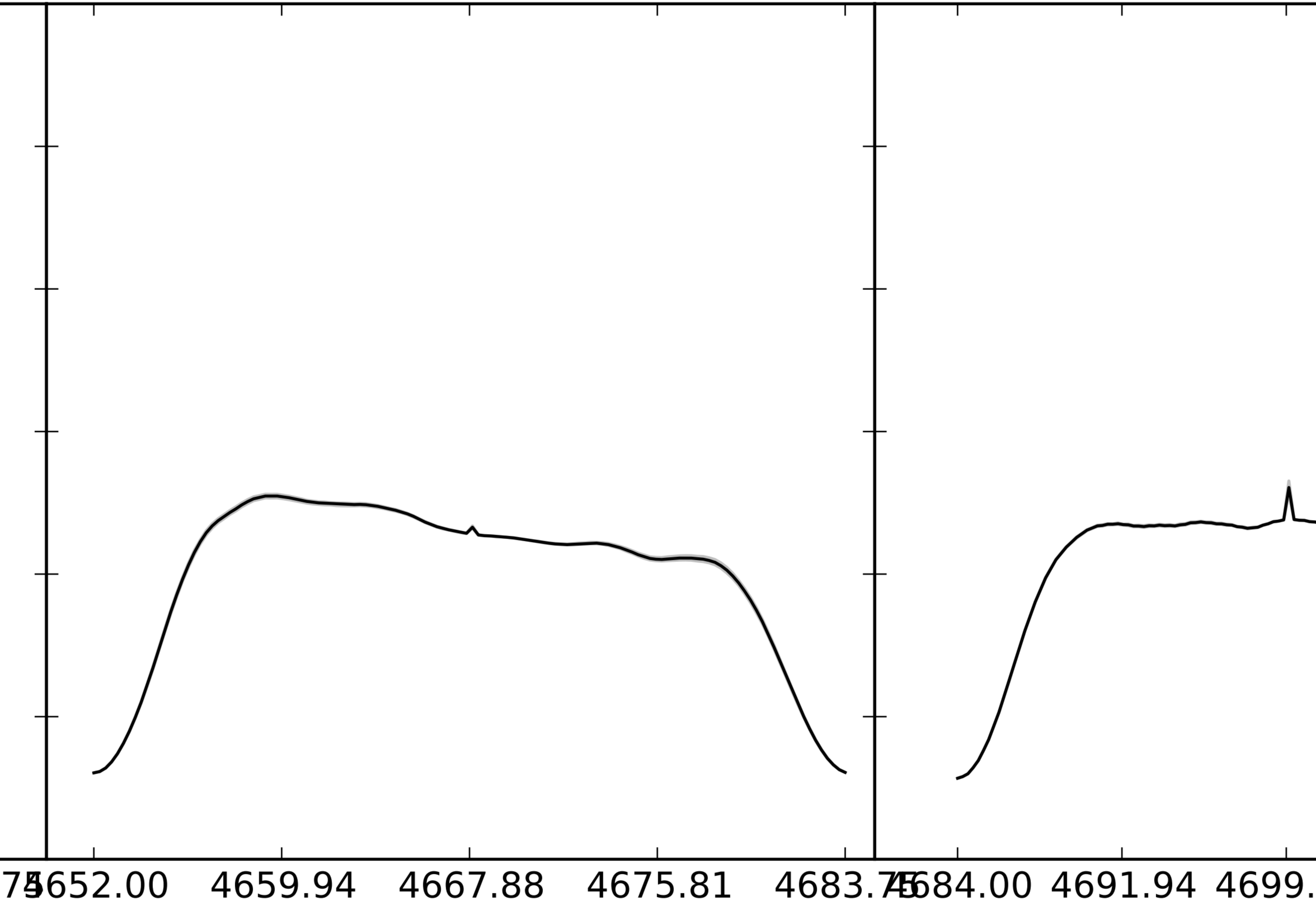

1
4459.75
4460.00
4467.94
4475.88
4483.81
4491.75
4492.00
4499.

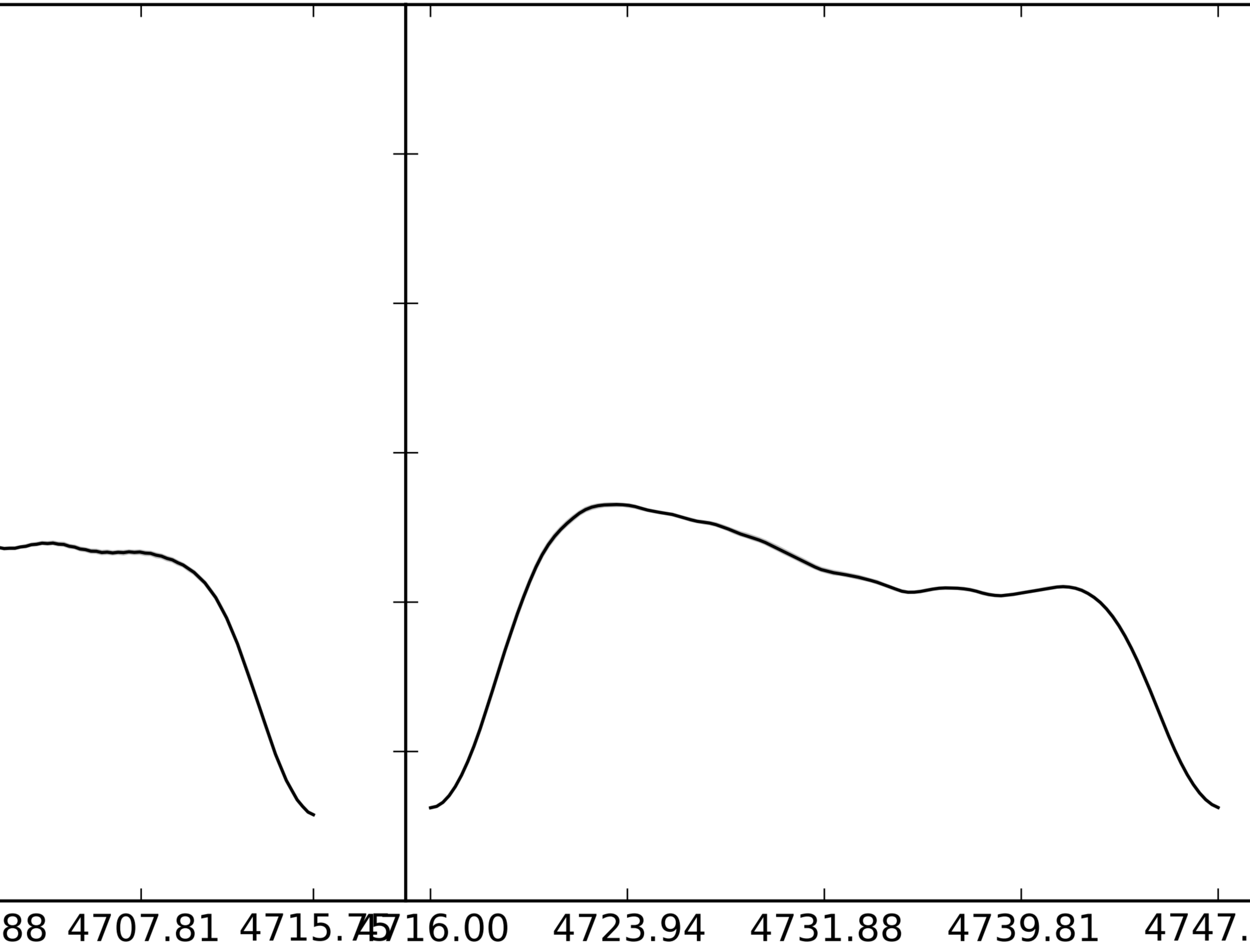

94
4507.88
4515.81
4523.75
4524.00
4531.94
4539.88
4547.81
4555

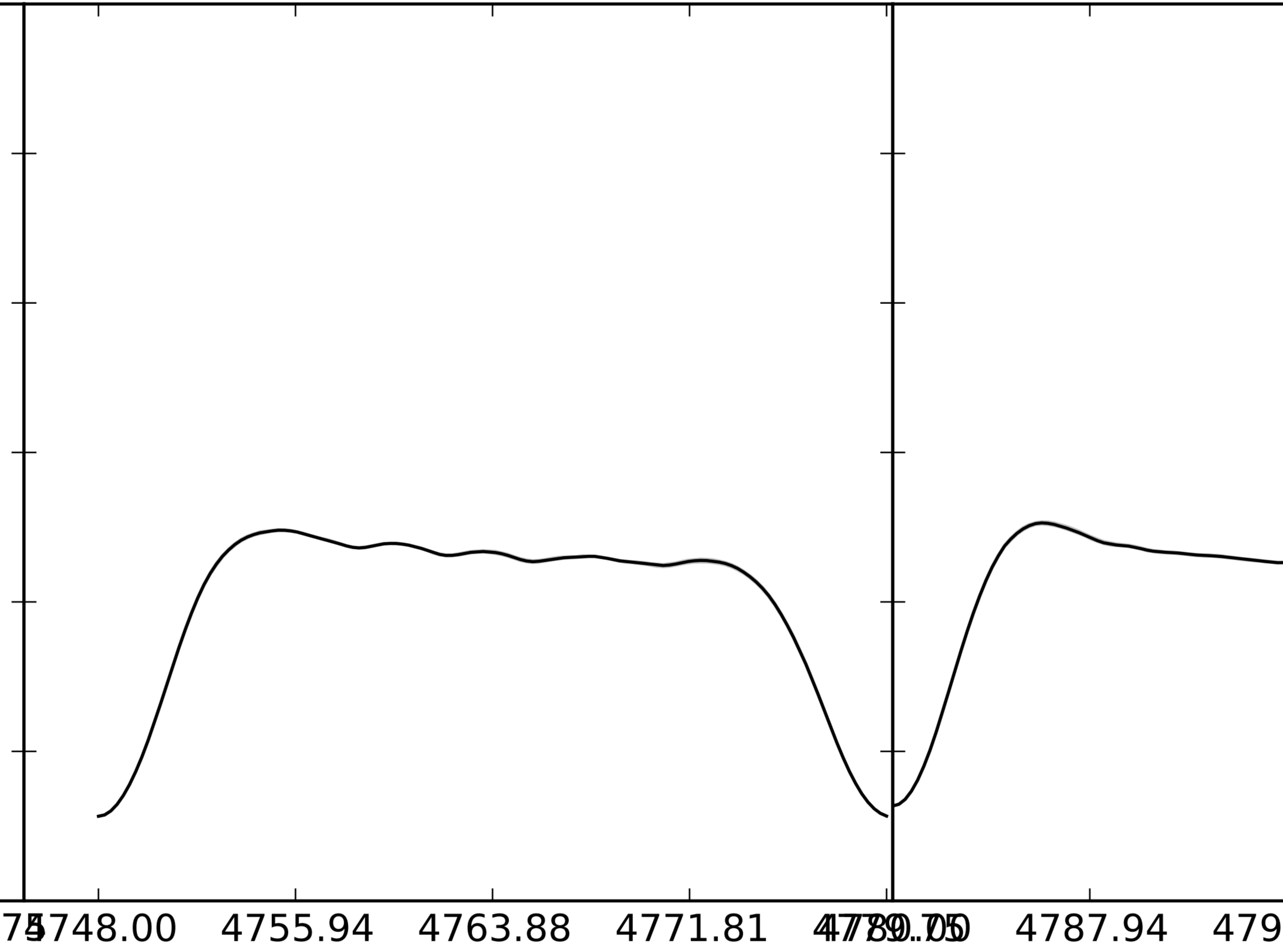


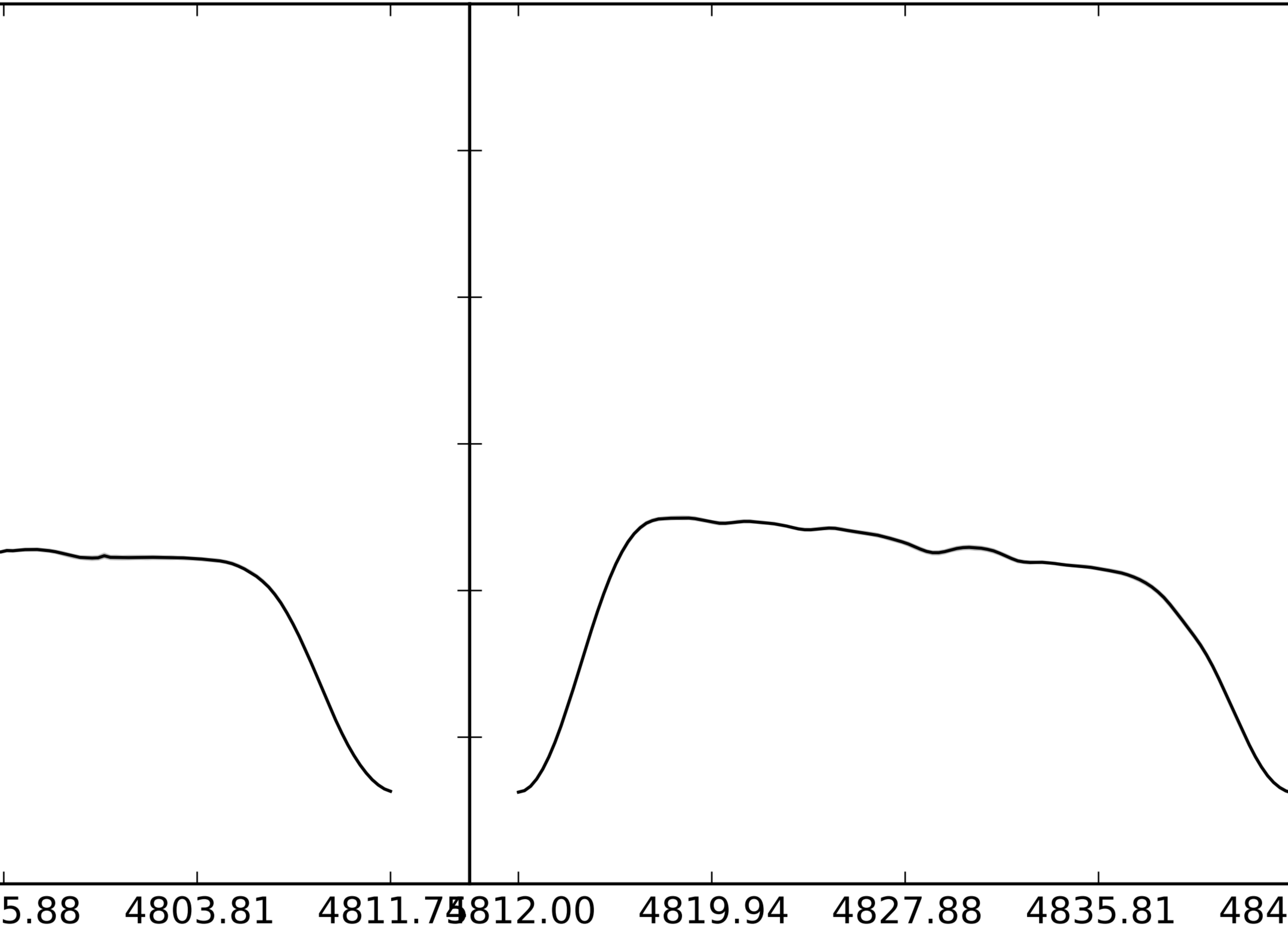
.75
4556.00
4563.94
4571.88
4579.81
4587.75
4588.00
4595.94

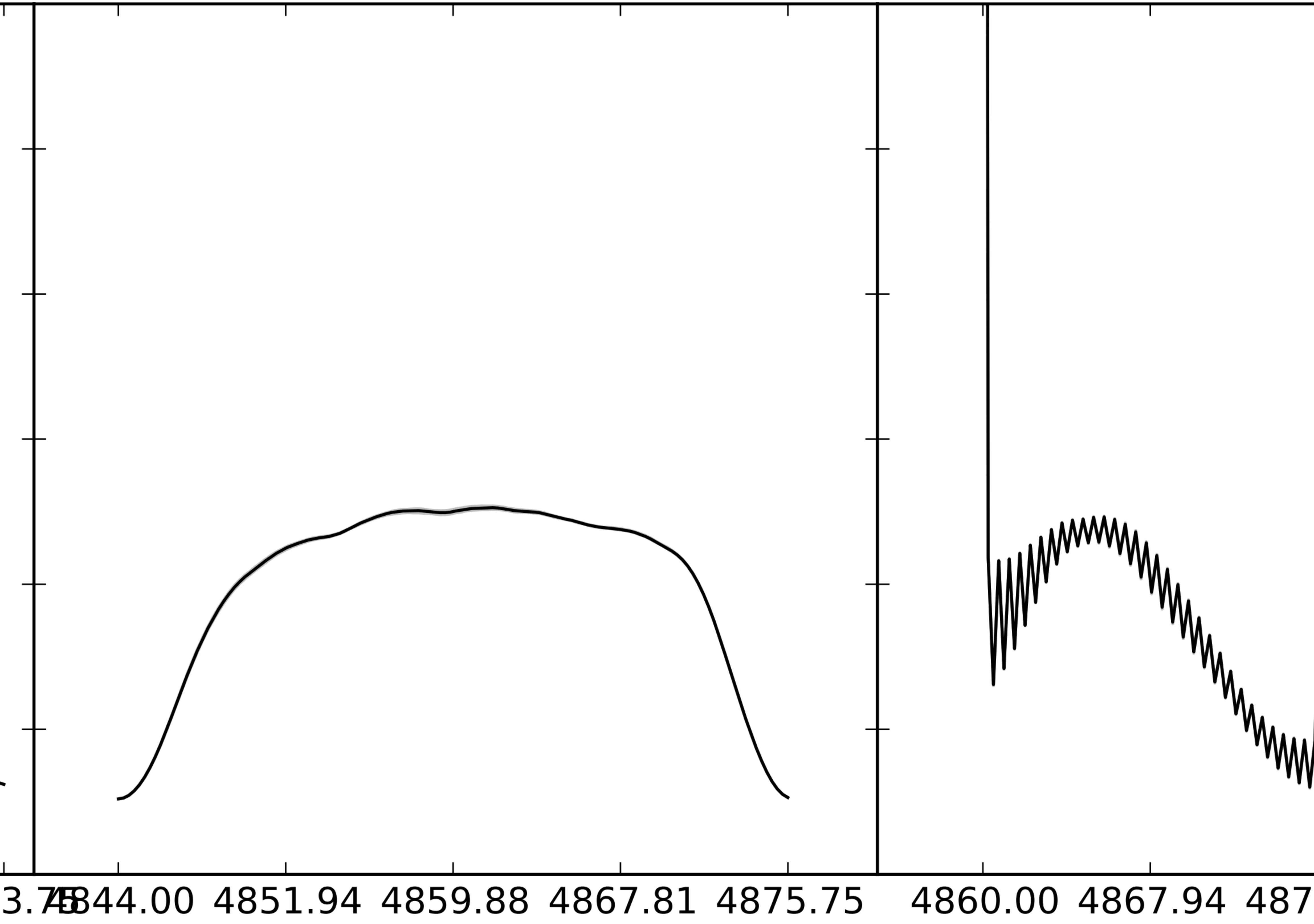

4603.88
4611.81
4619.75
4620.00
4627.94
4635.88
4643.81
4651.

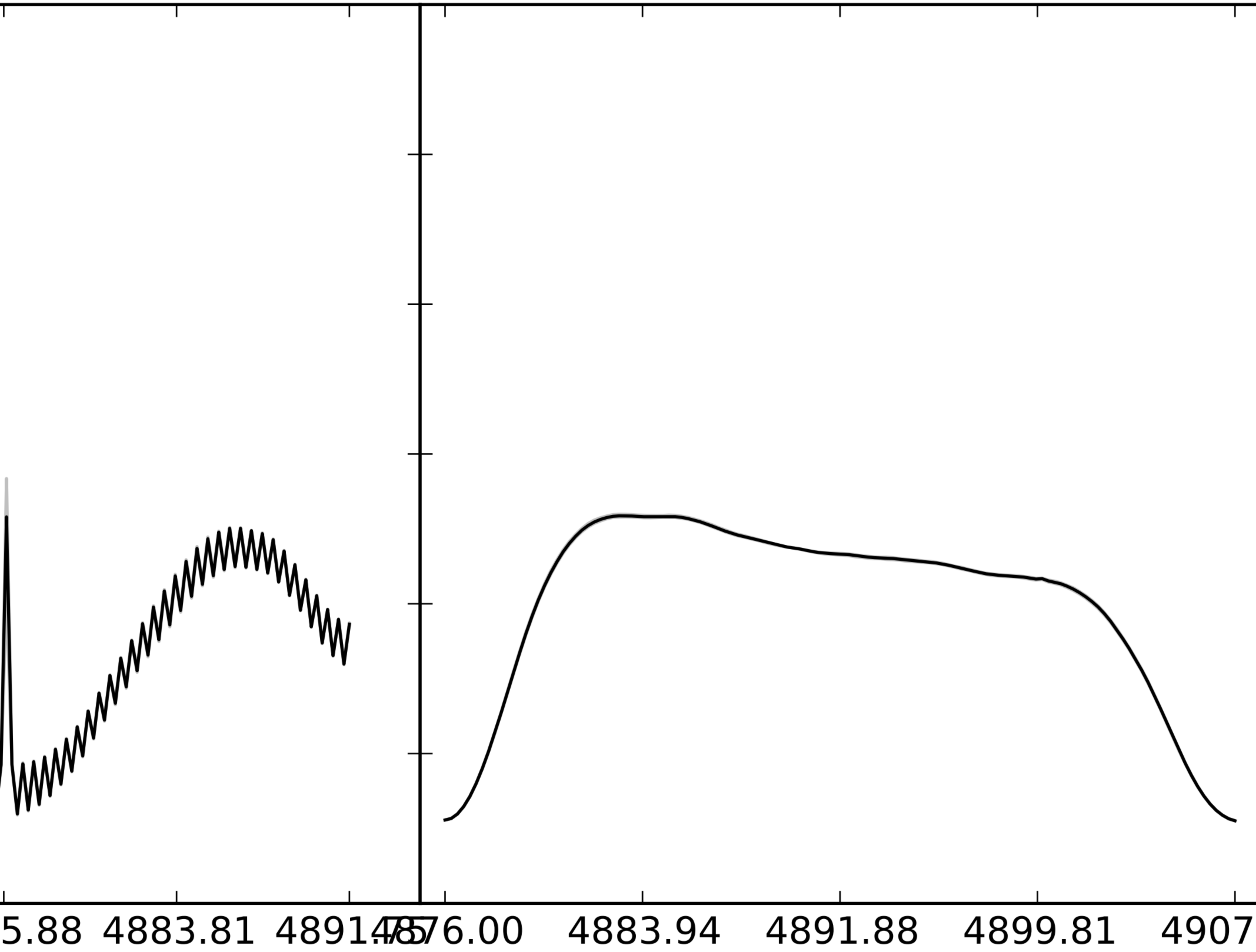

4652.00
4659.94
4667.88
4675.81
4683.75
4684.00
4691.94
4699.

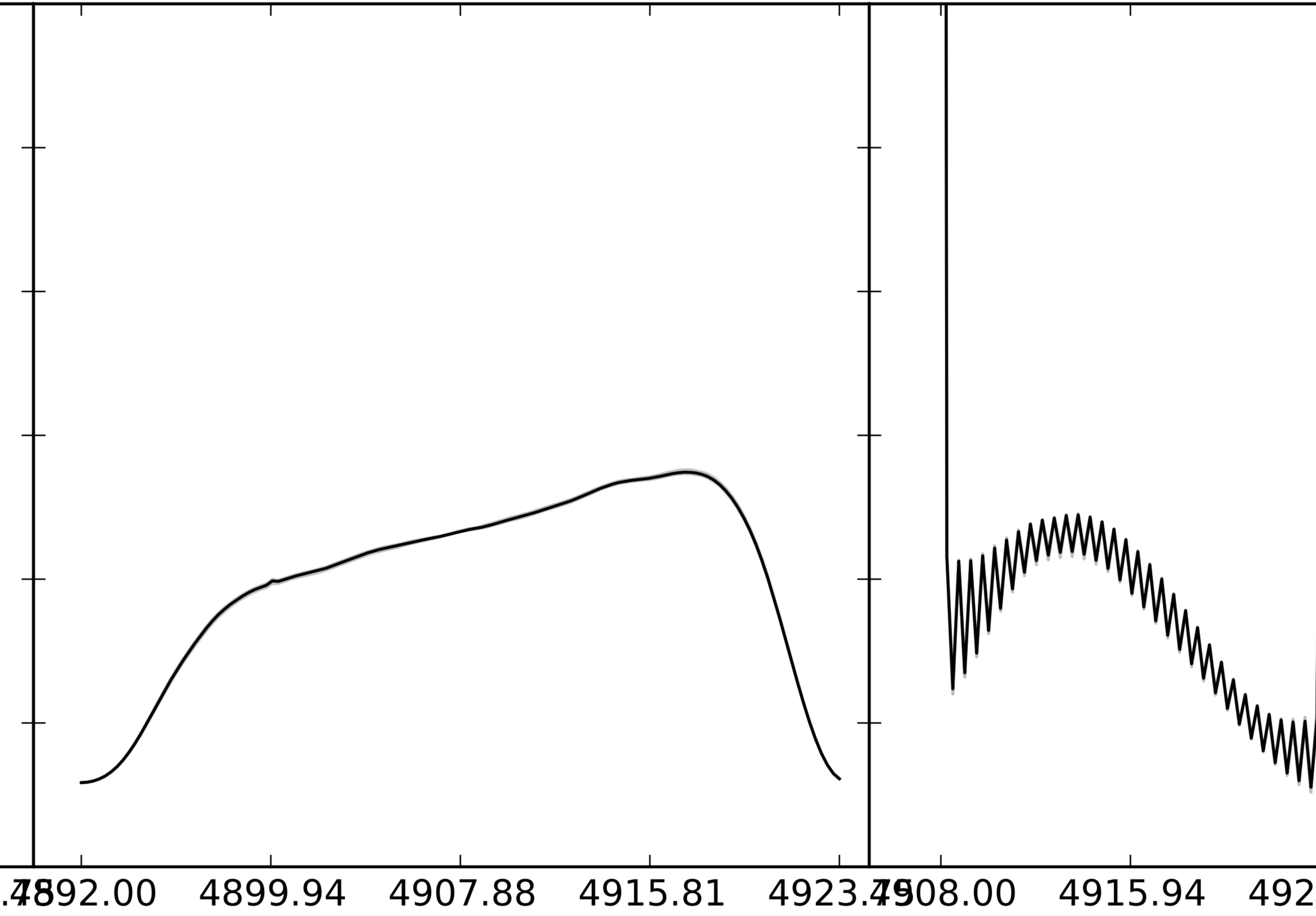

88
4707.81
4715.75
4716.00
4723.94
4731.88
4739.81
4747.

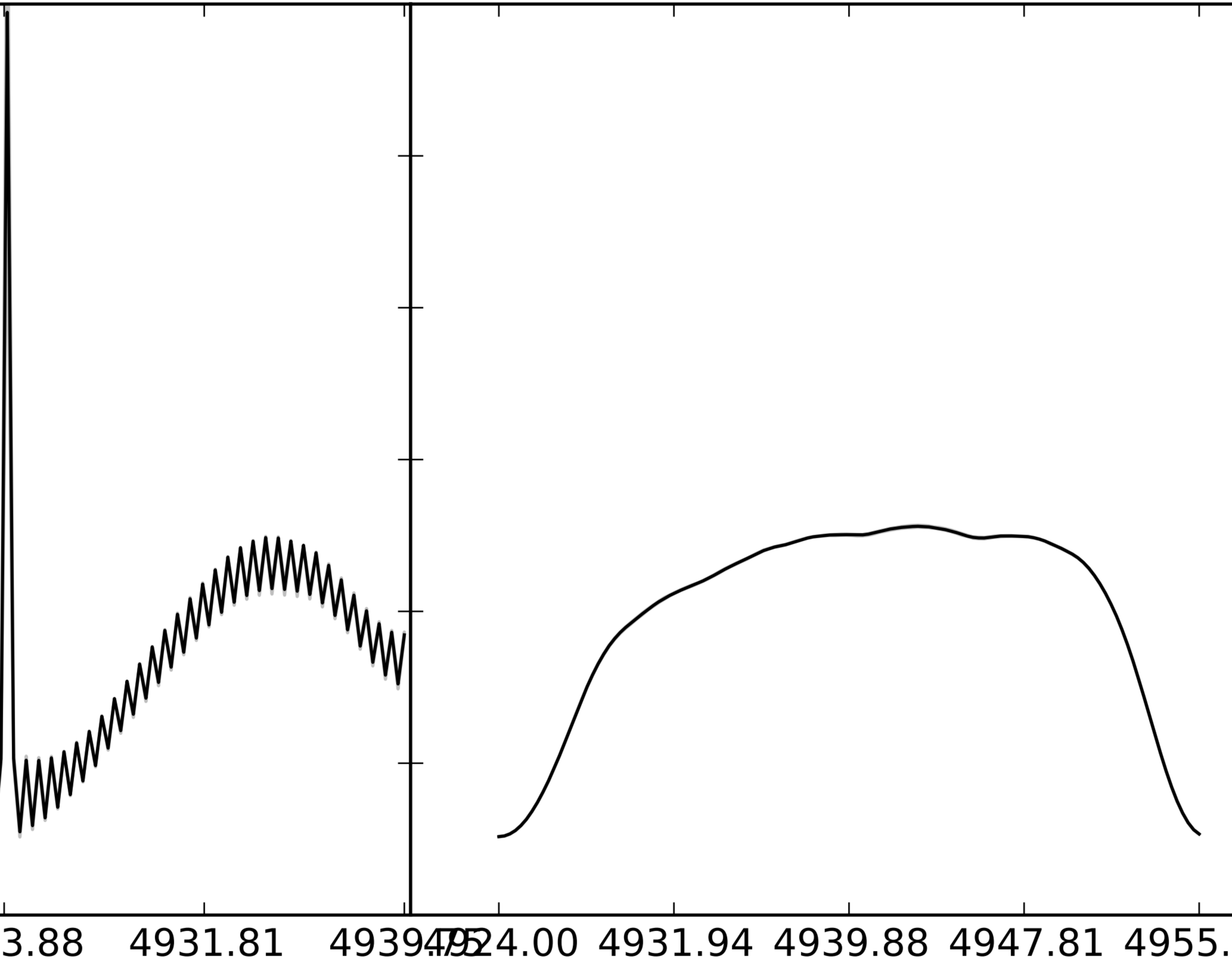

4748.00
4755.94
4763.88
4771.81
4779.75
4780.00
4787.94

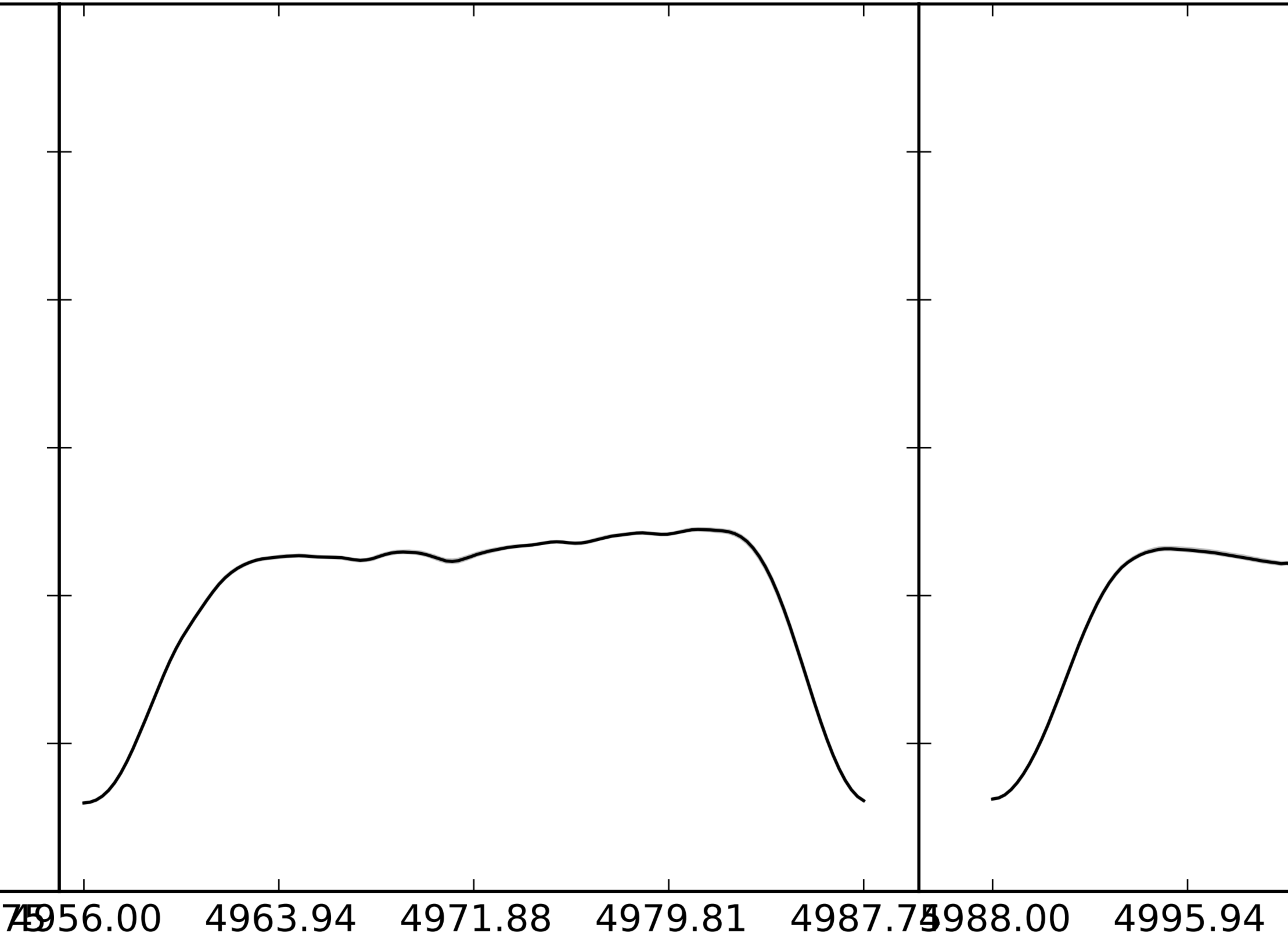

5.88
4803.81
4811.75
4812.00
4819.94
4827.88
4835.81
484

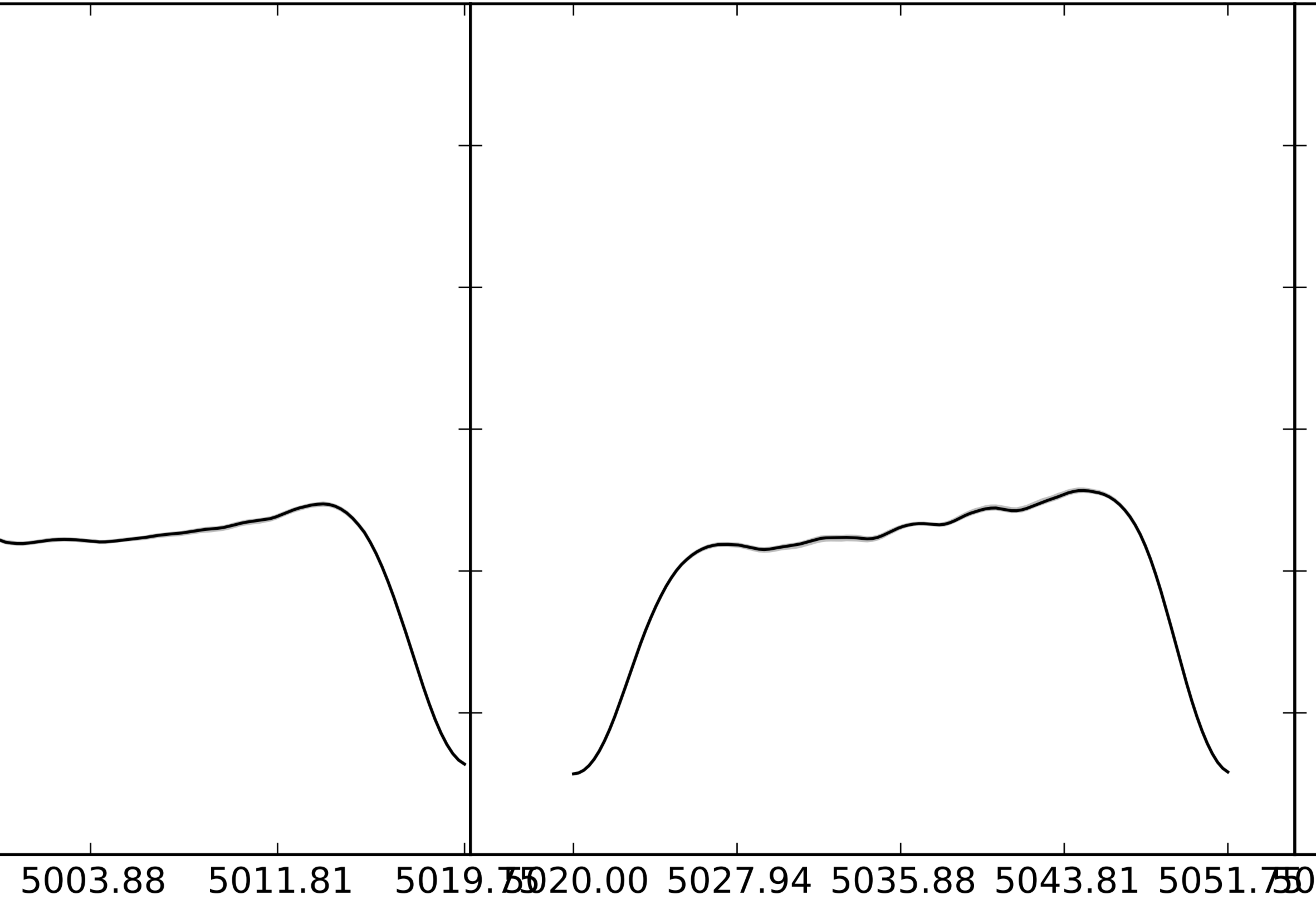

3.75
4844.00
4851.94
4859.88
4867.81
4875.75
4860.00
4867.94
487

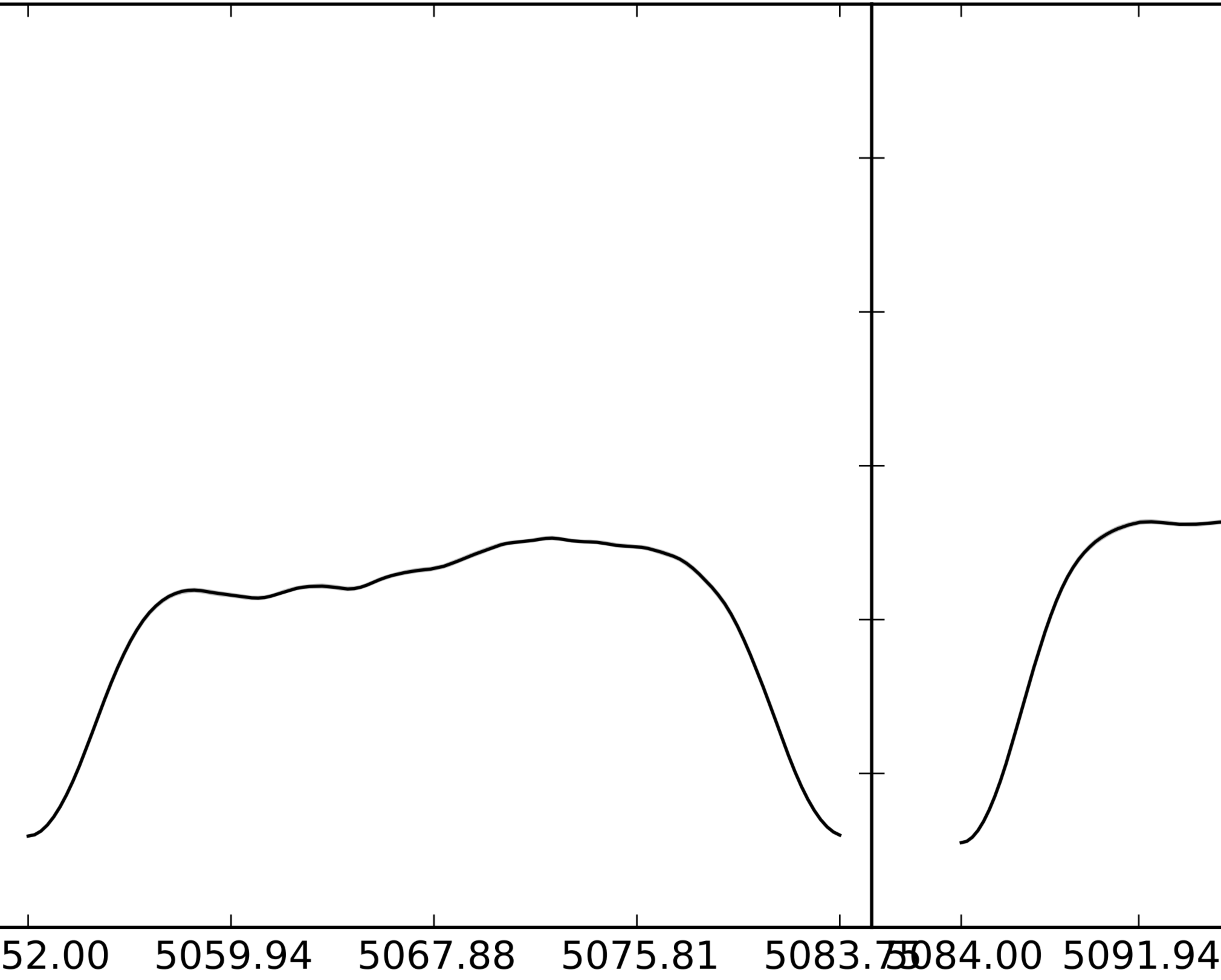

5.88
4883.81
4891.75
4876.00
4883.94
4891.88
4899.81
4907

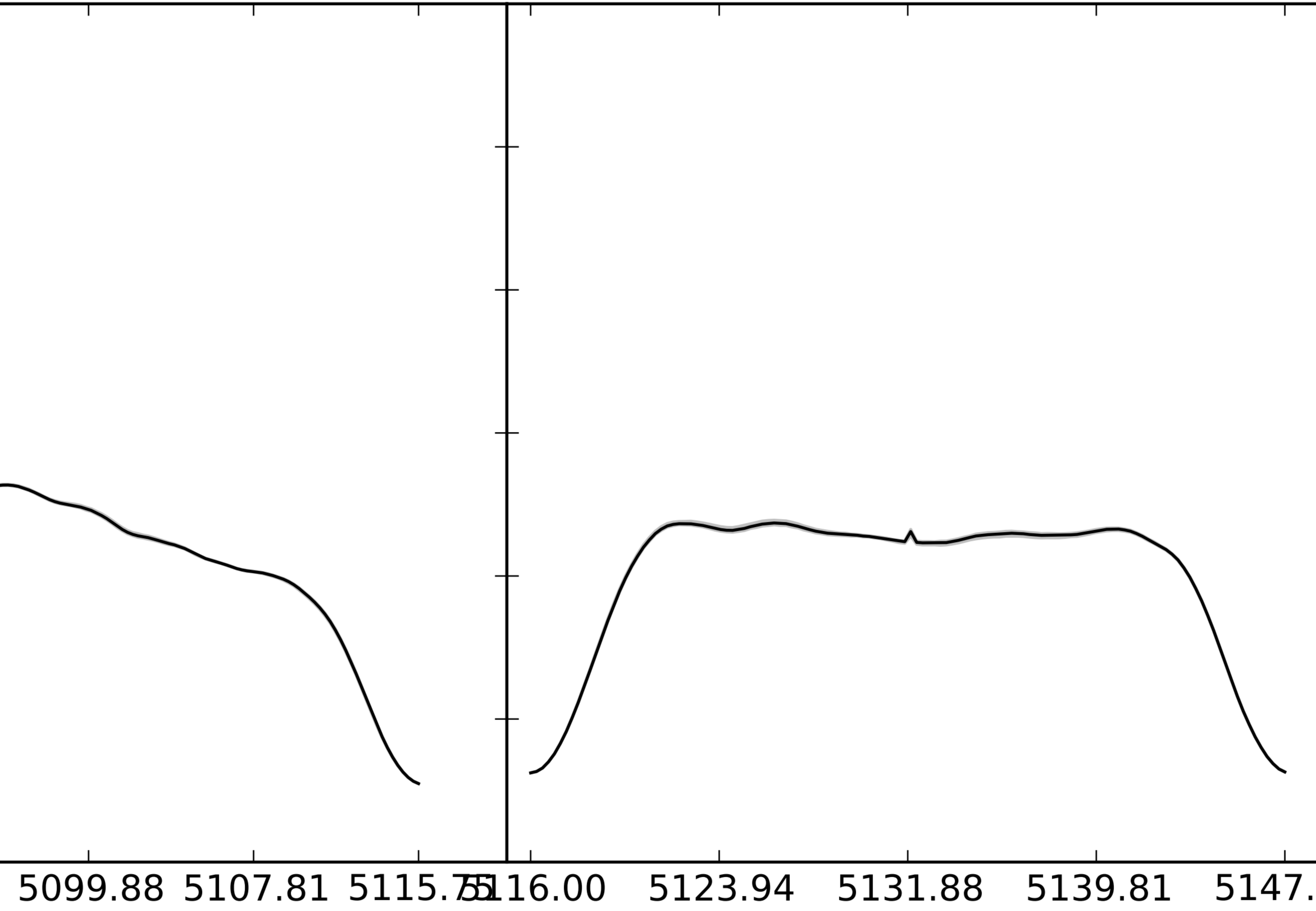

4892.00
4899.94
4907.88
4915.81
4923.75
4908.00
4915.94
492

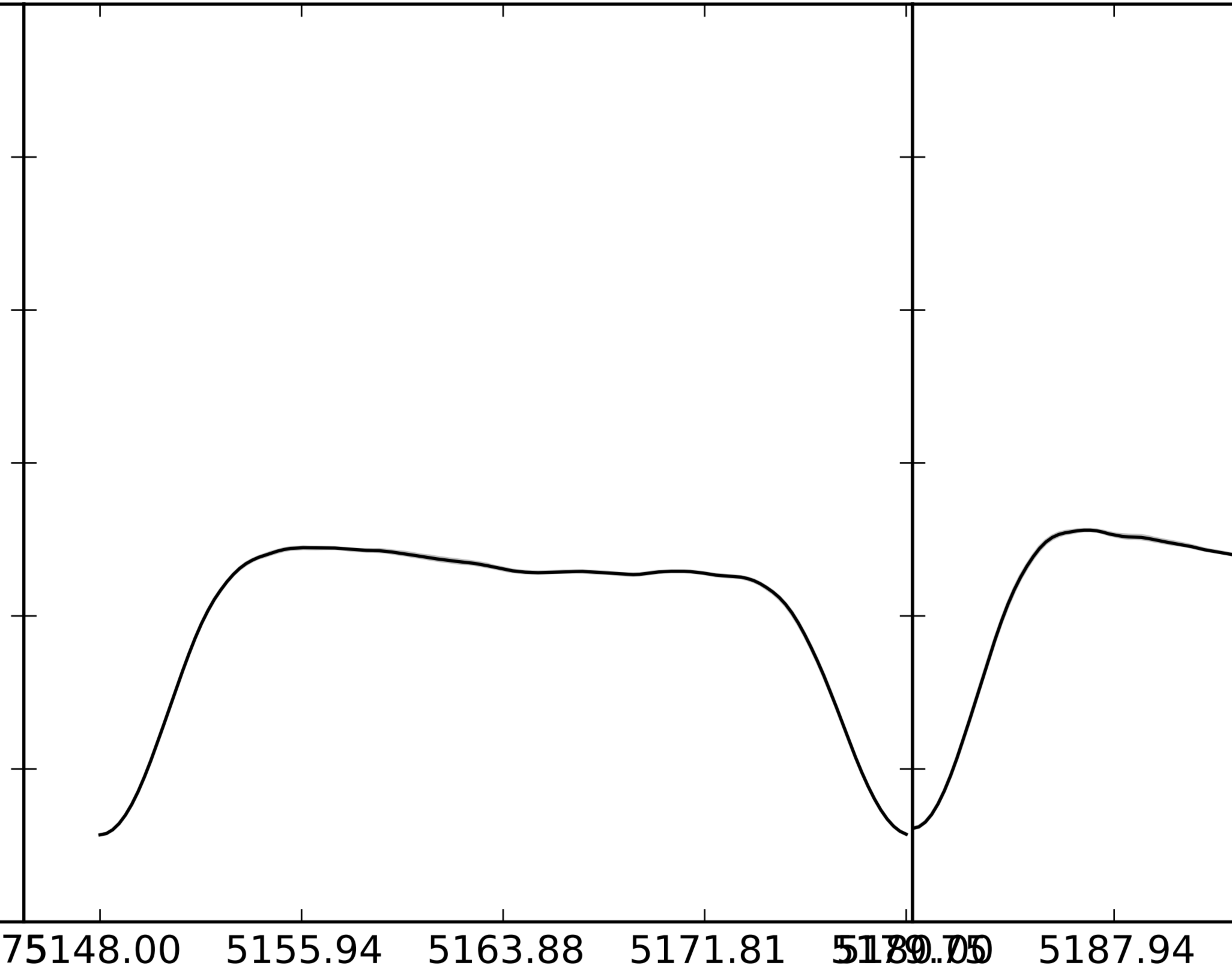

3.88
4931.81
4939.75
4924.00
4931.94
4939.88
4947.81
4955.

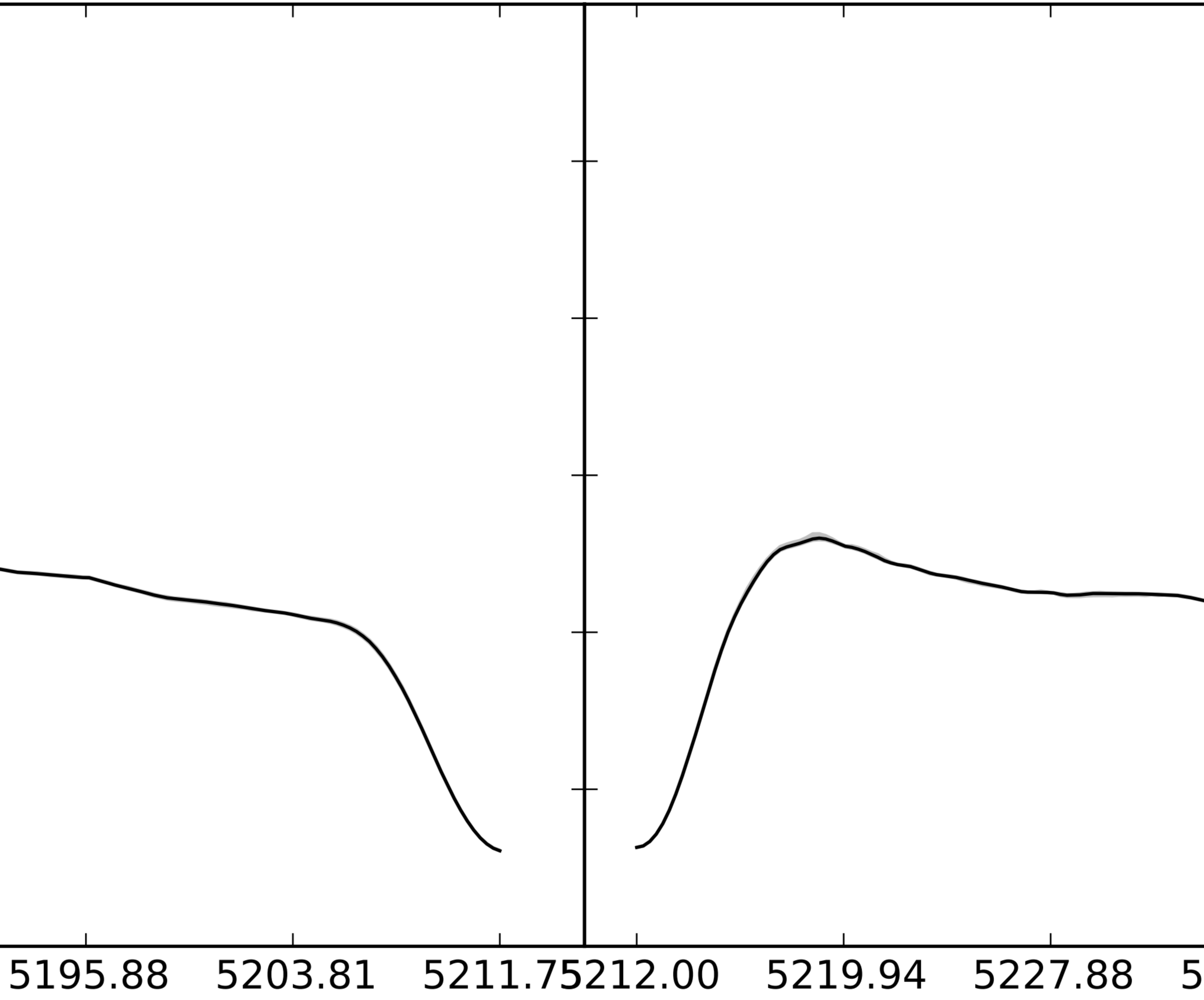

75
4956.00
4963.94
4971.88
4979.81
4987.75
4988.00
4995.94

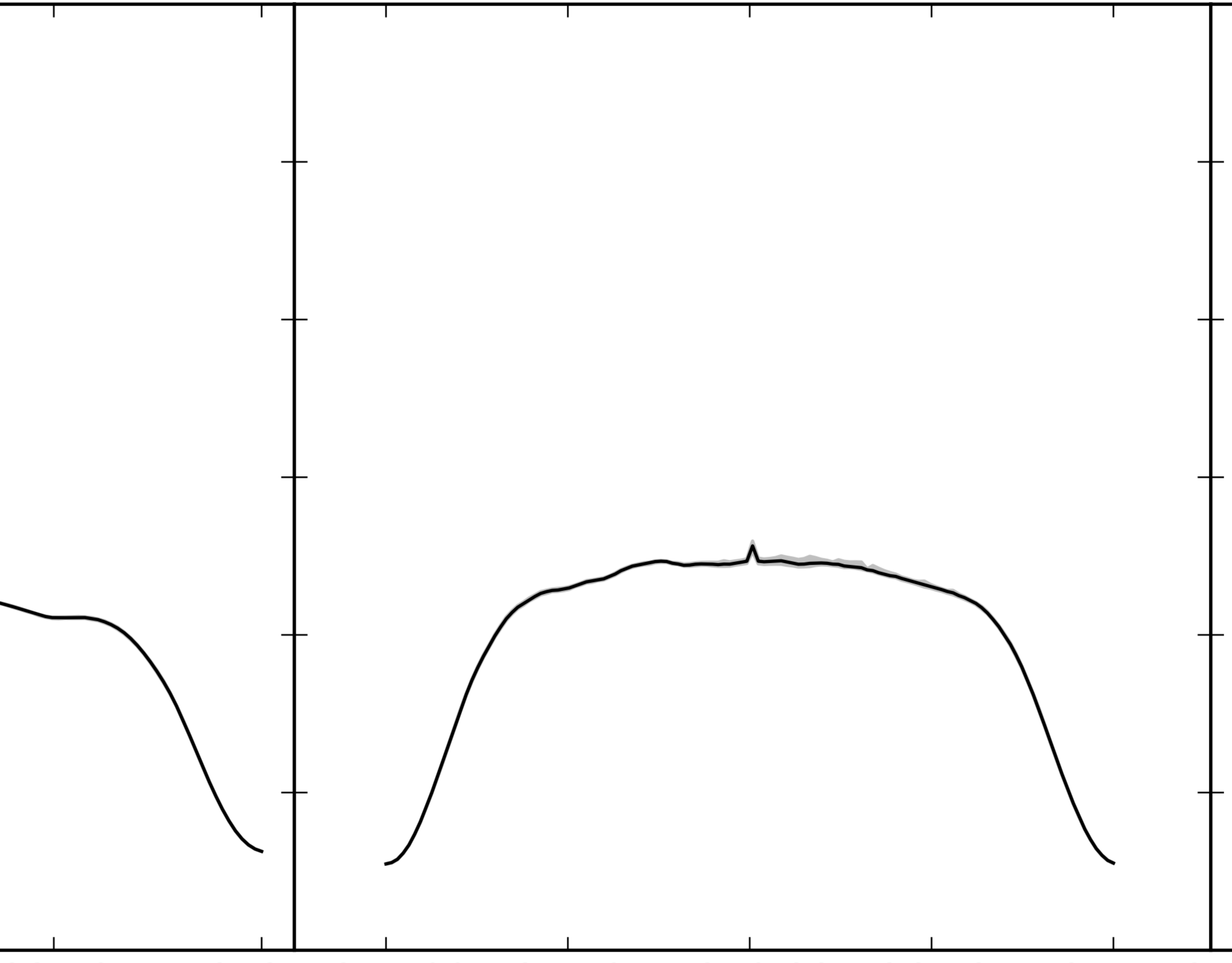

5003.88
5011.81
5019.75
5020.00
5027.94
5035.88
5043.81
5051.75
50

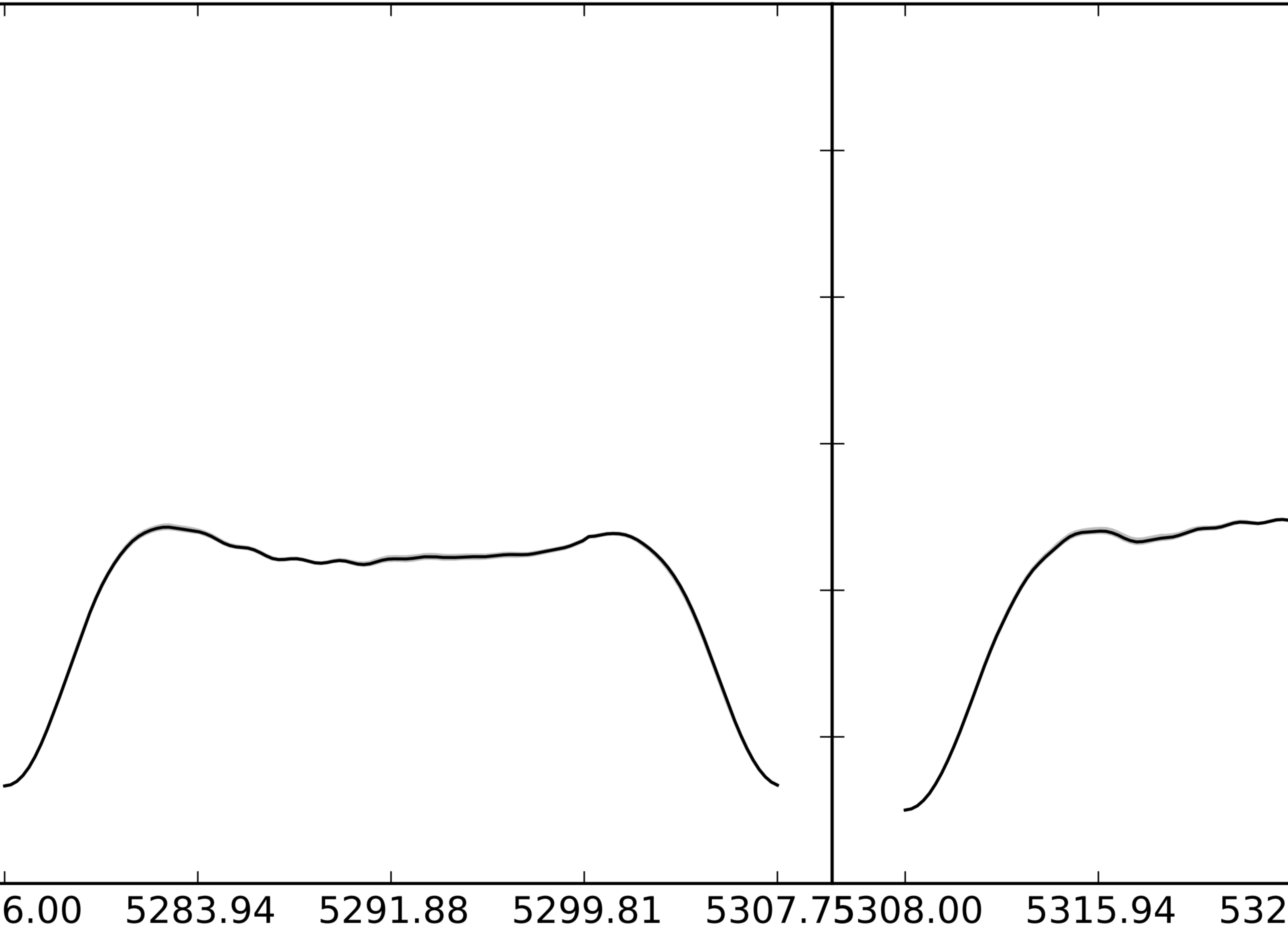

52.00
5059.94
5067.88
5075.81
5083.75
5084.00
5091.94

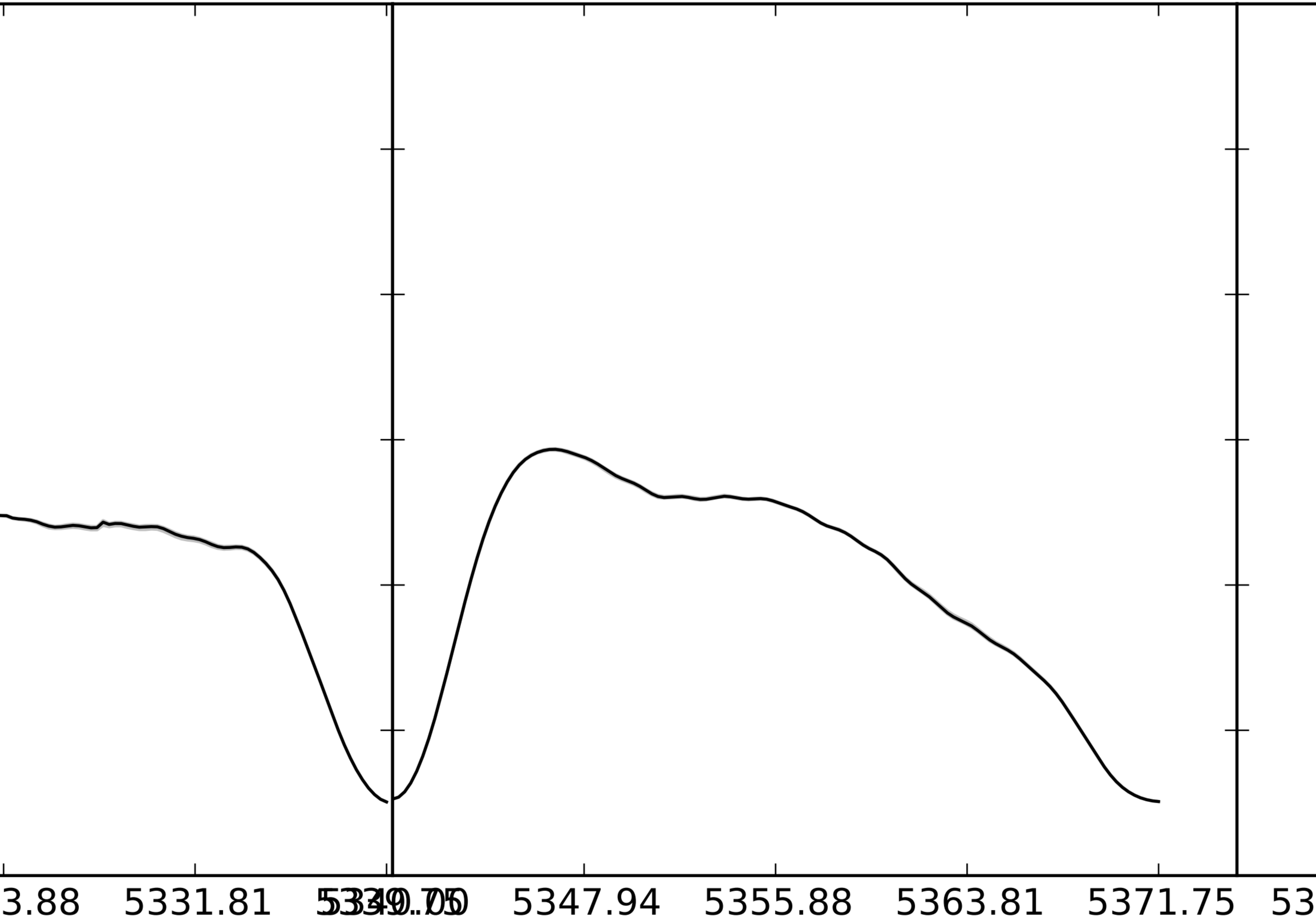

5099.88
5107.81
5115.75
5116.00
5123.94
5131.88
5139.81
5147.

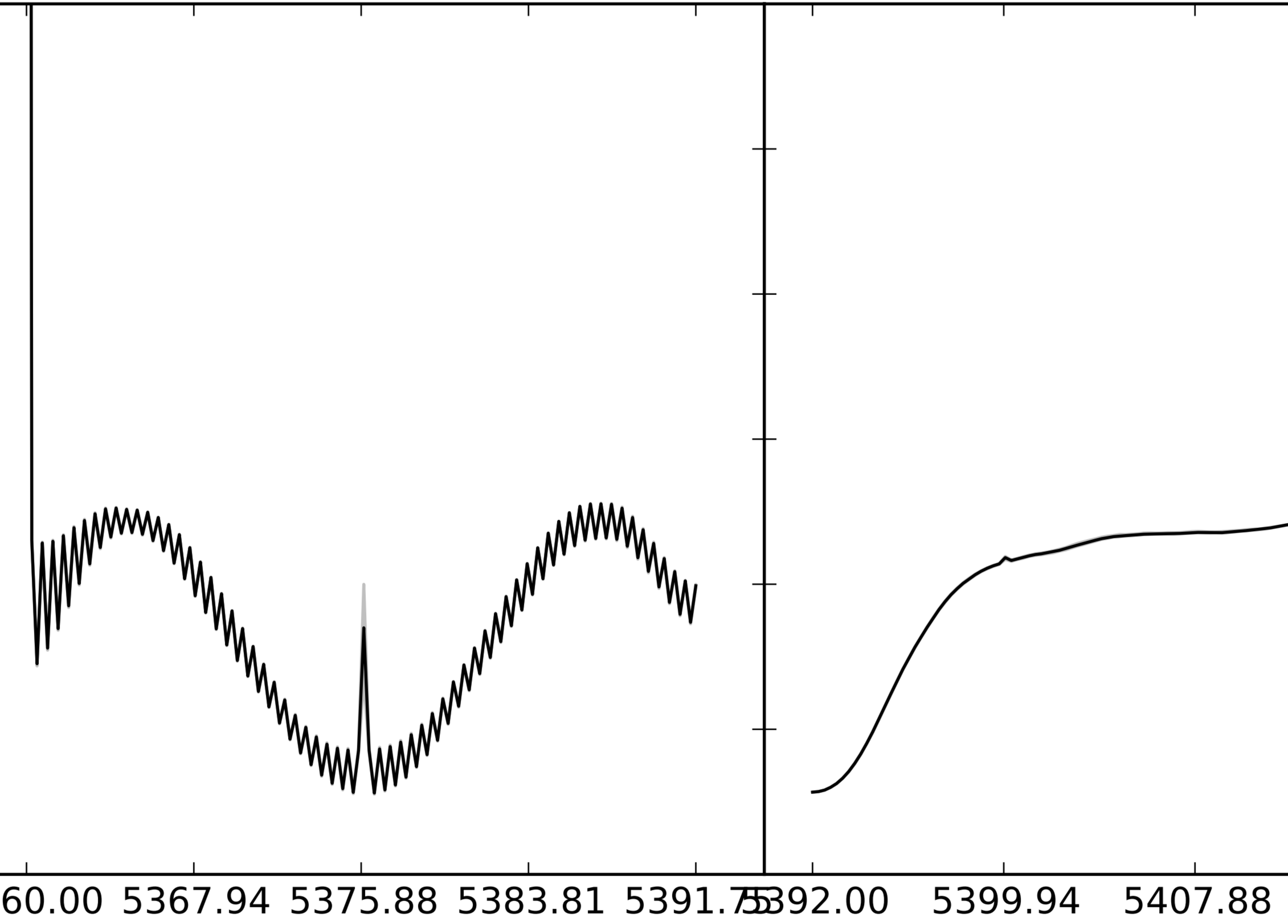

5148.00
5155.94
5163.88
5171.81
5179.75
5180.00
5187.94

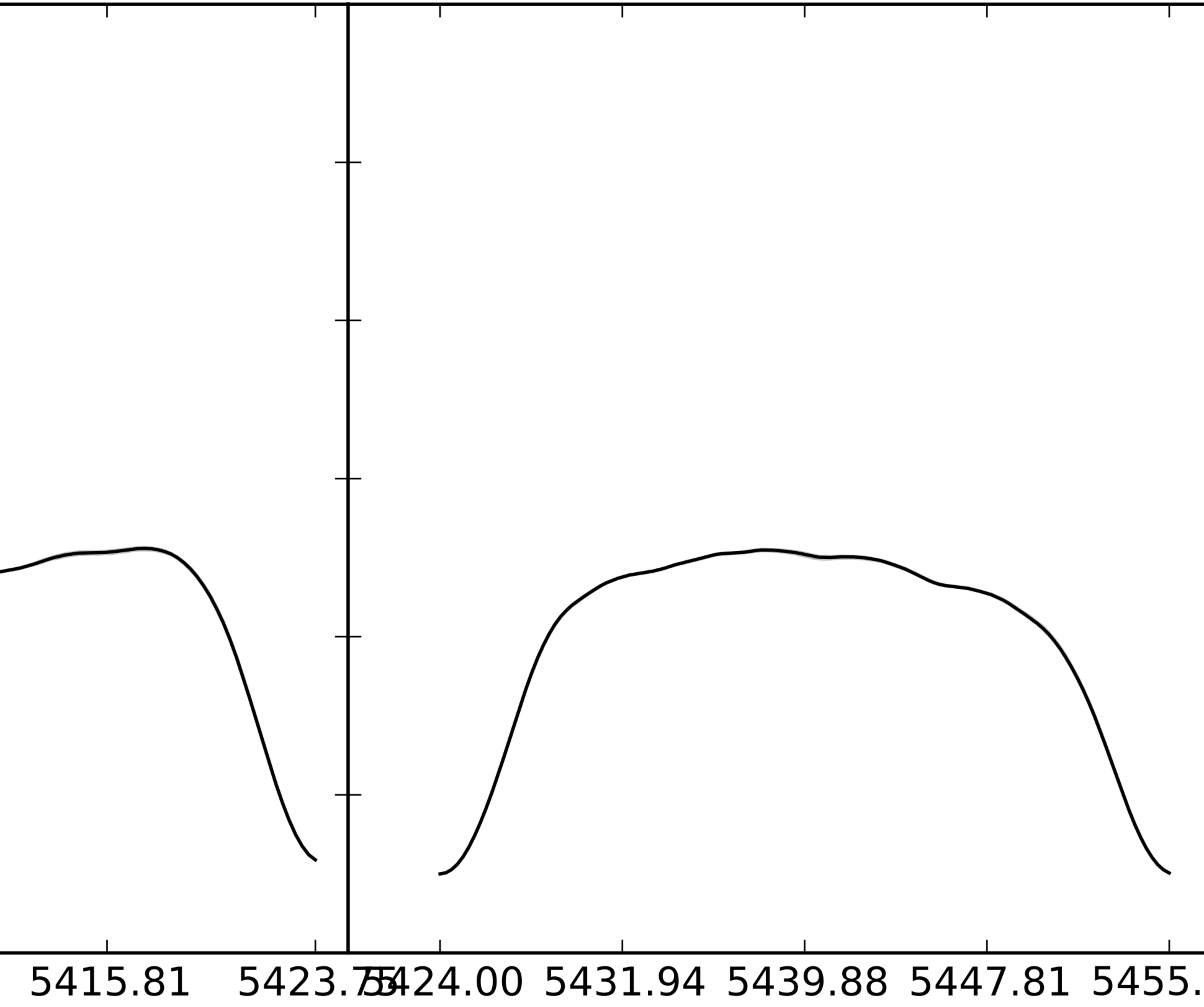

5195.88
5203.81
5211.75
5212.00
5219.94
5227.88
5

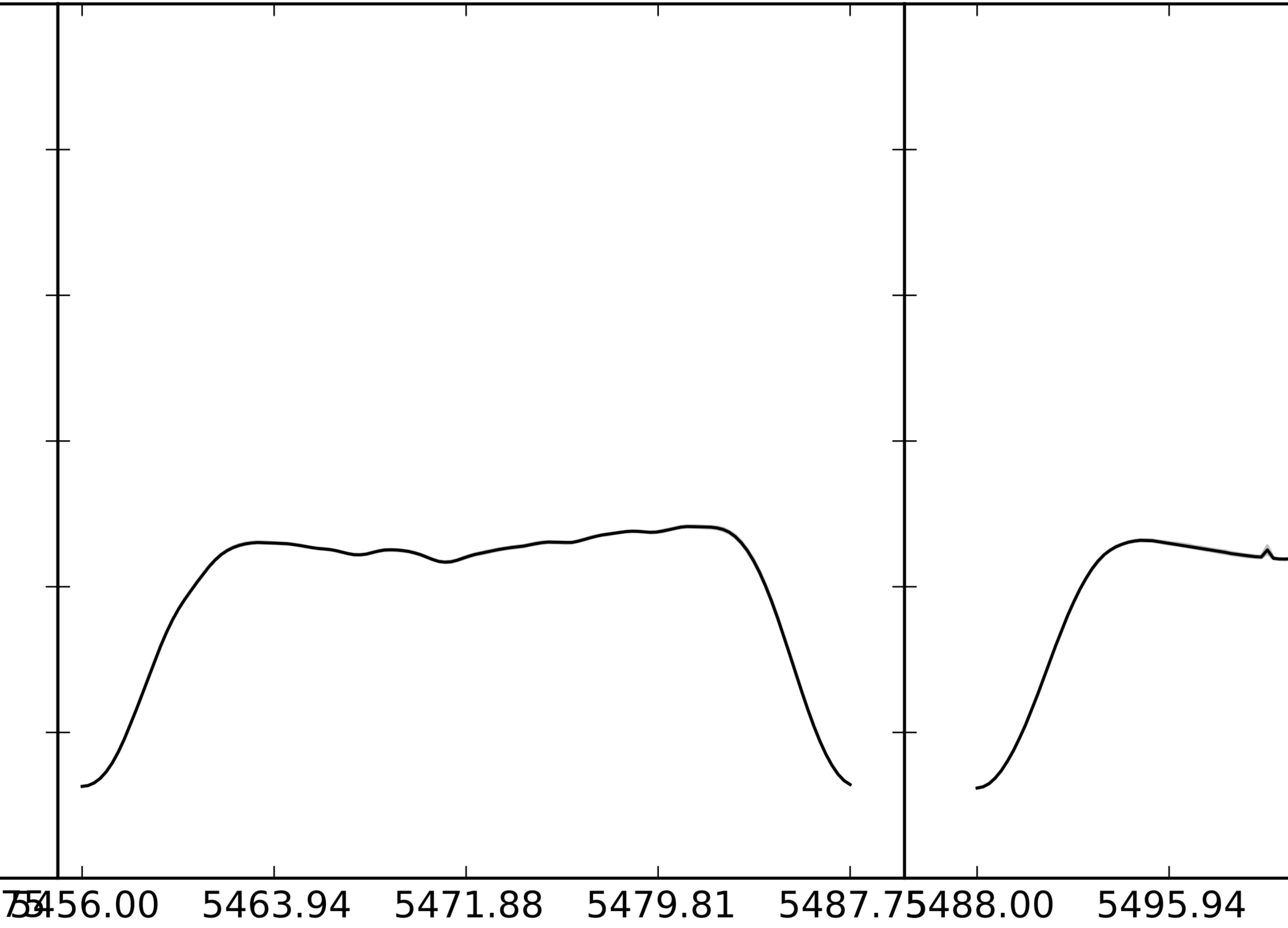

235.81
5243.75
5244.00
5251.94
5259.88
5267.81
5275.75
527


6.00
5283.94
5291.88
5299.81
5307.75
5308.00
5315.94
532

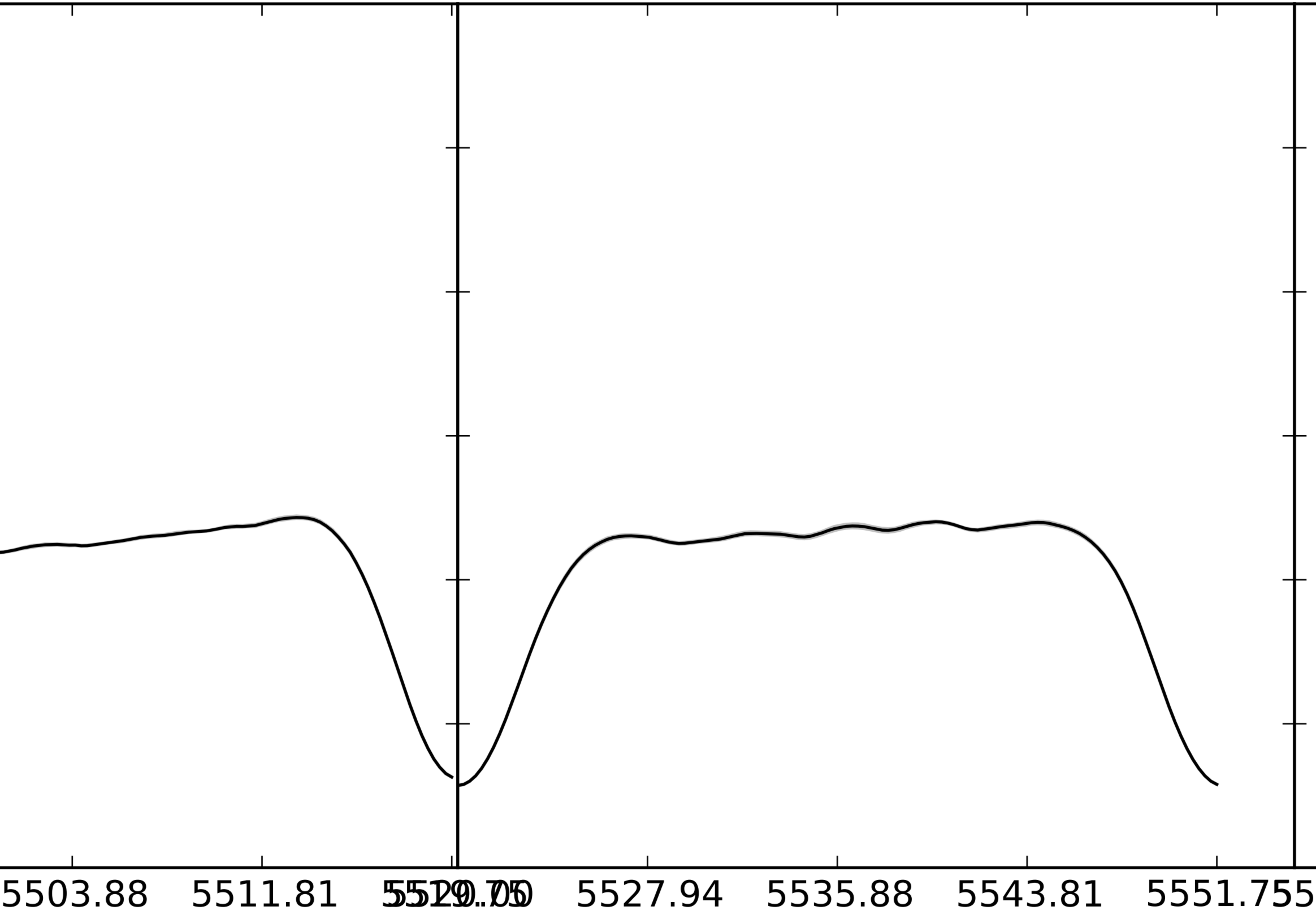

3.88
5331.81
5339.75
5340.00
5347.94
5355.88
5363.81
5371.75
53

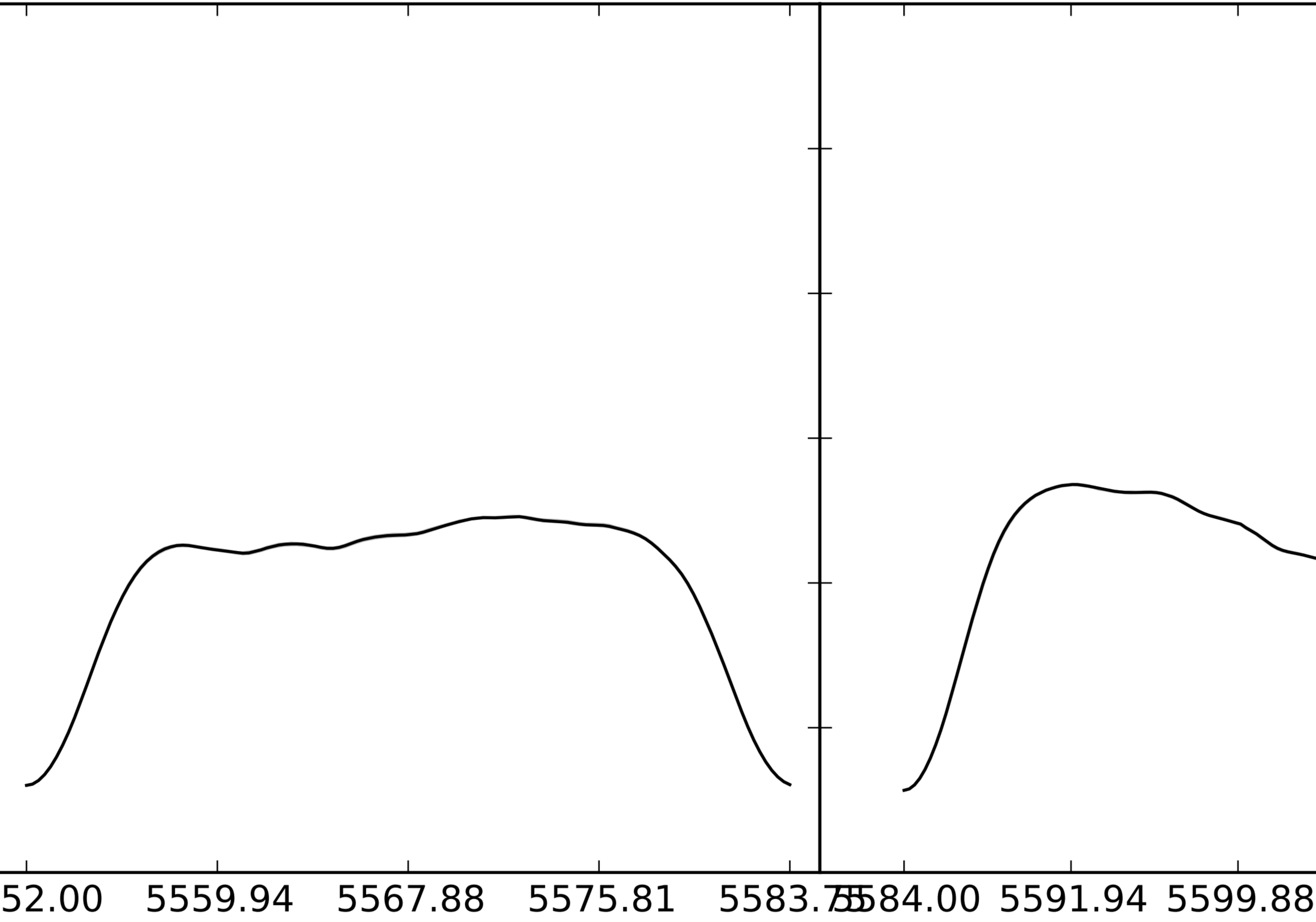

60.00
5367.94
5375.88
5383.81
5391.75
5392.00
5399.94
5407.88

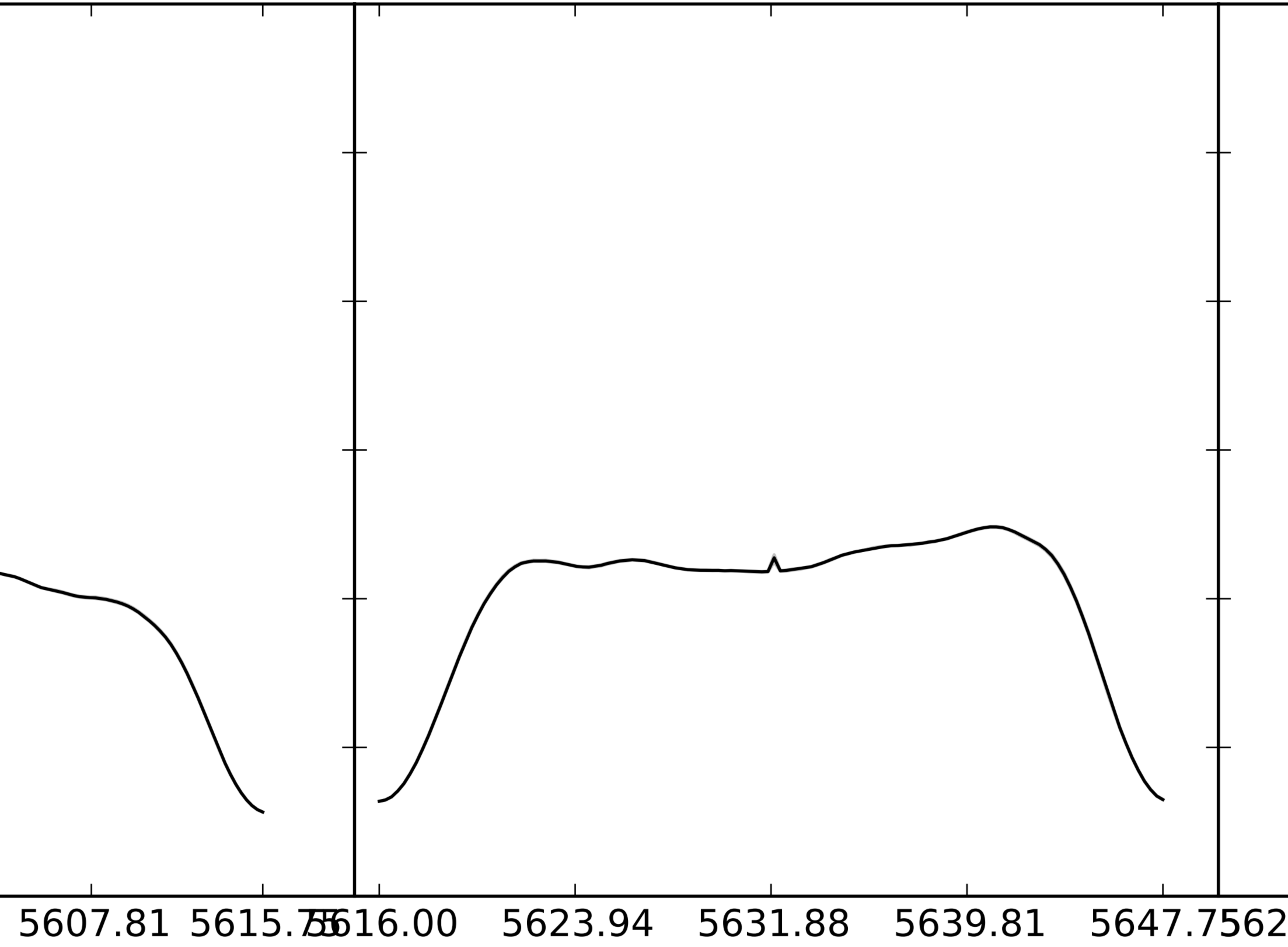

5415.81
5423.75
5424.00
5431.94
5439.88
5447.81
5455.

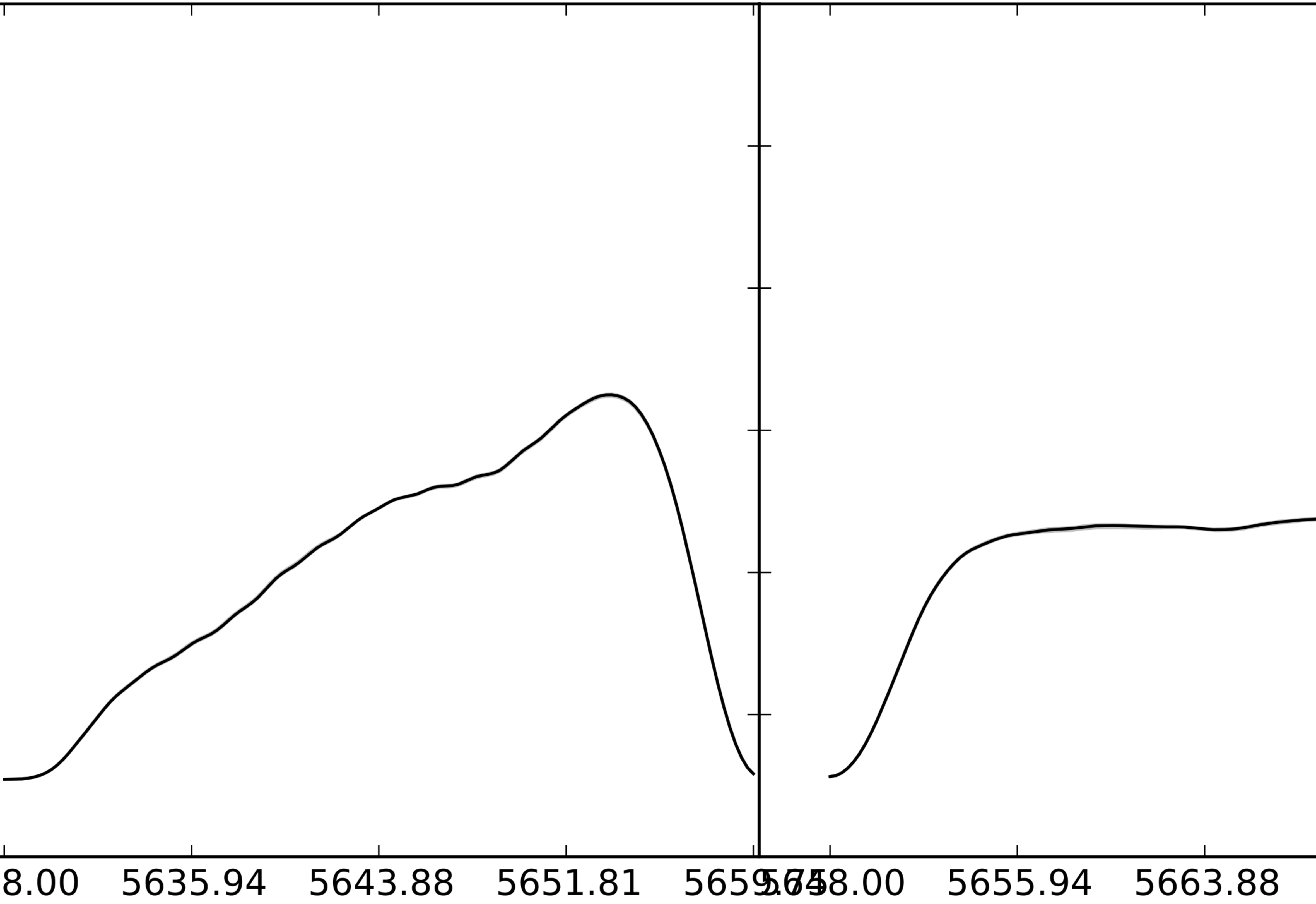


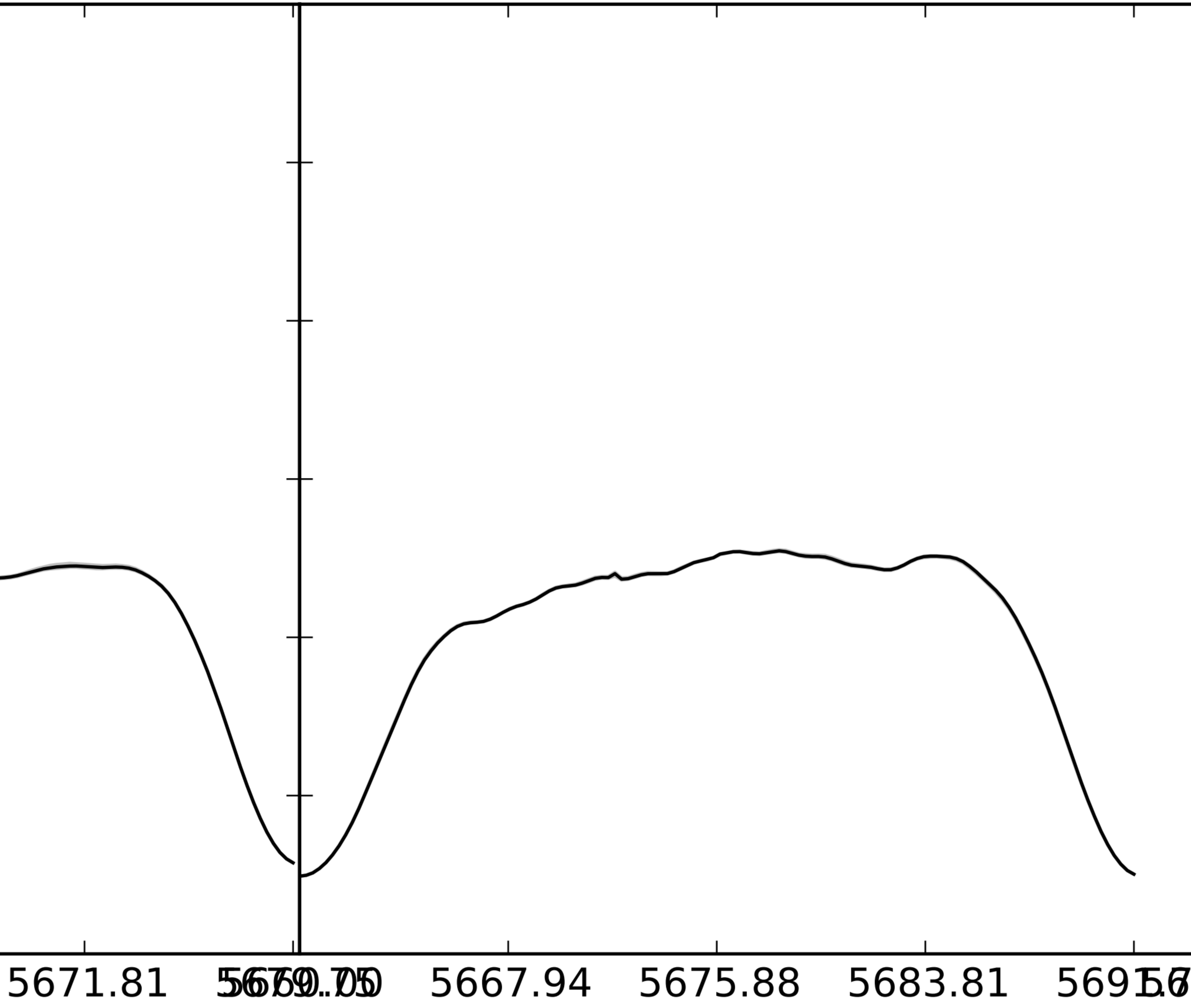
75
5456.00
5463.94
5471.88
5479.81
5487.75
5488.00
5495.94

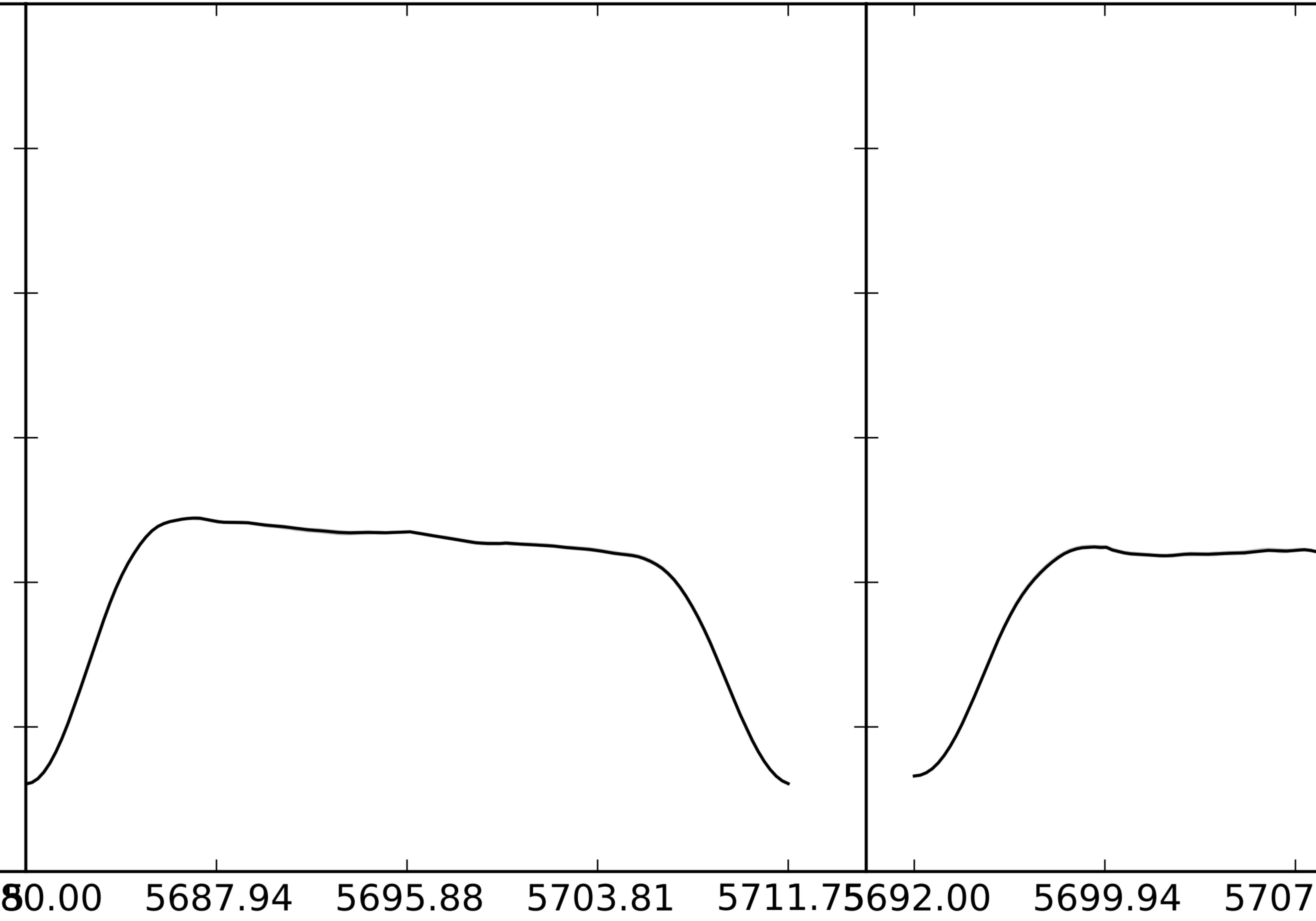

5503.88
5511.81
5519.75
5520.00
5527.94
5535.88
5543.81
5551.755

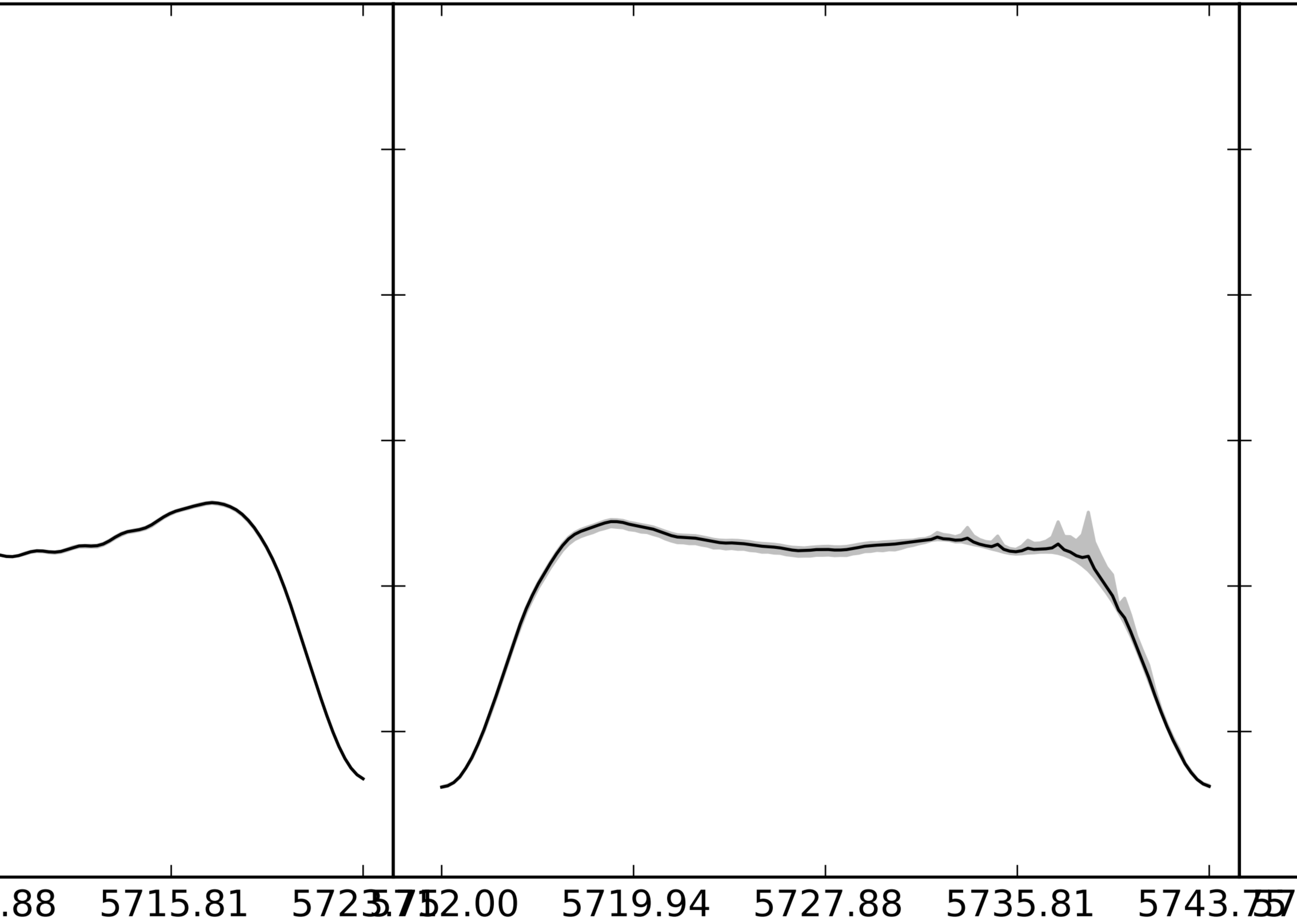

52.00
5559.94
5567.88
5575.81
5583.75
5584.00
5591.94
5599.88

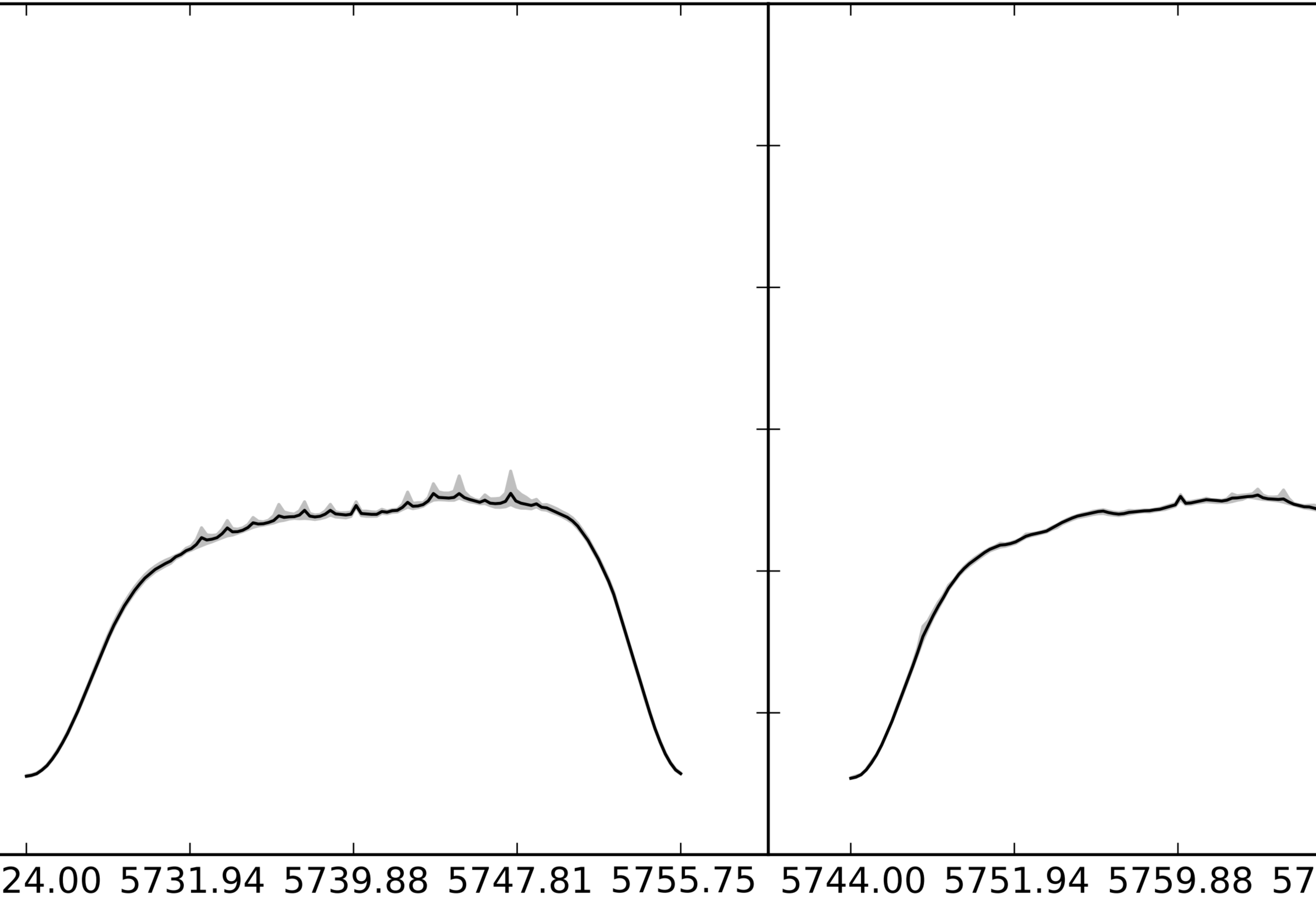

5607.81
5615.75
5616.00
5623.94
5631.88
5639.81
5647.75
562

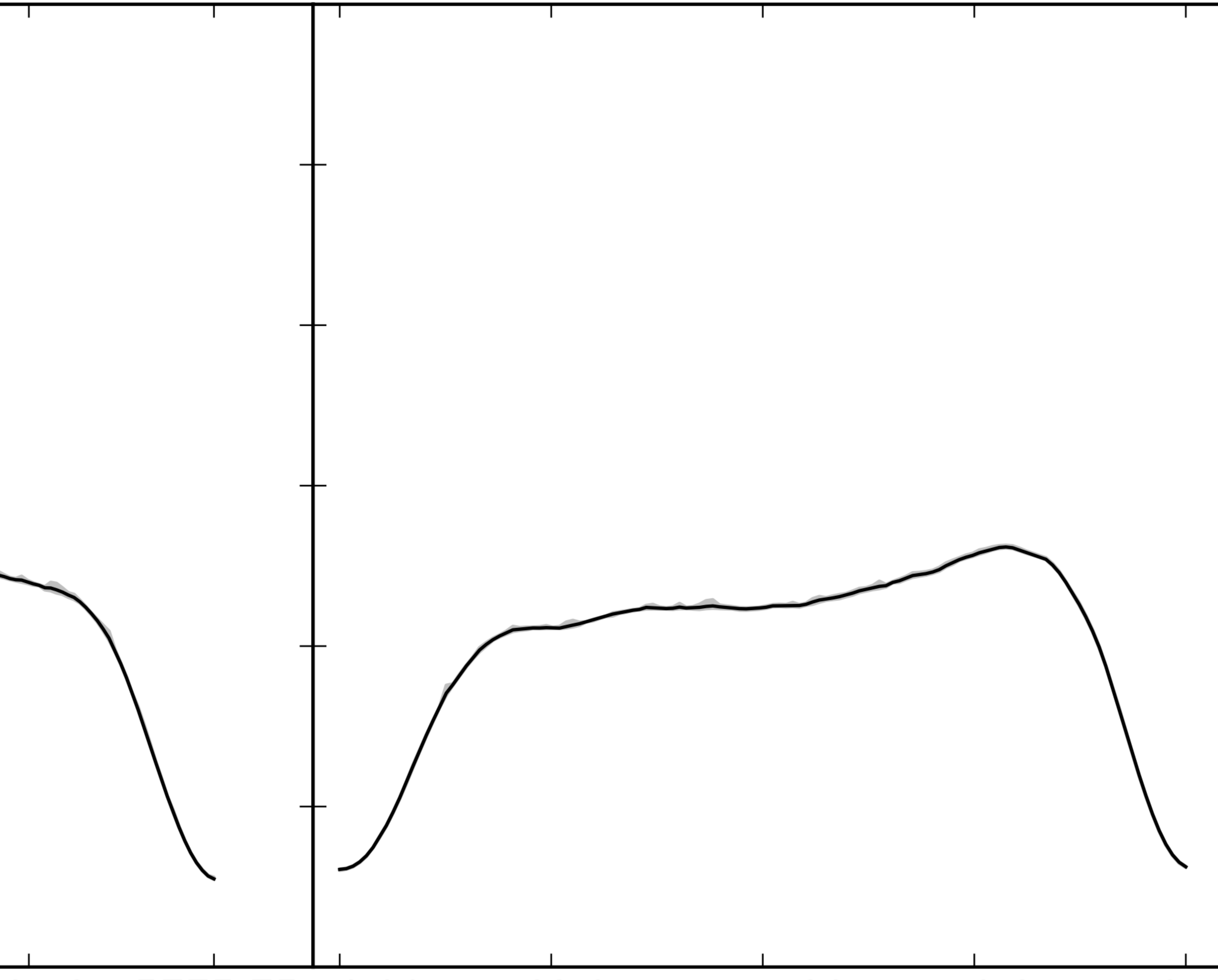

8.00
5635.94
5643.88
5651.81
5659.75
5648.00
5655.94
5663.88

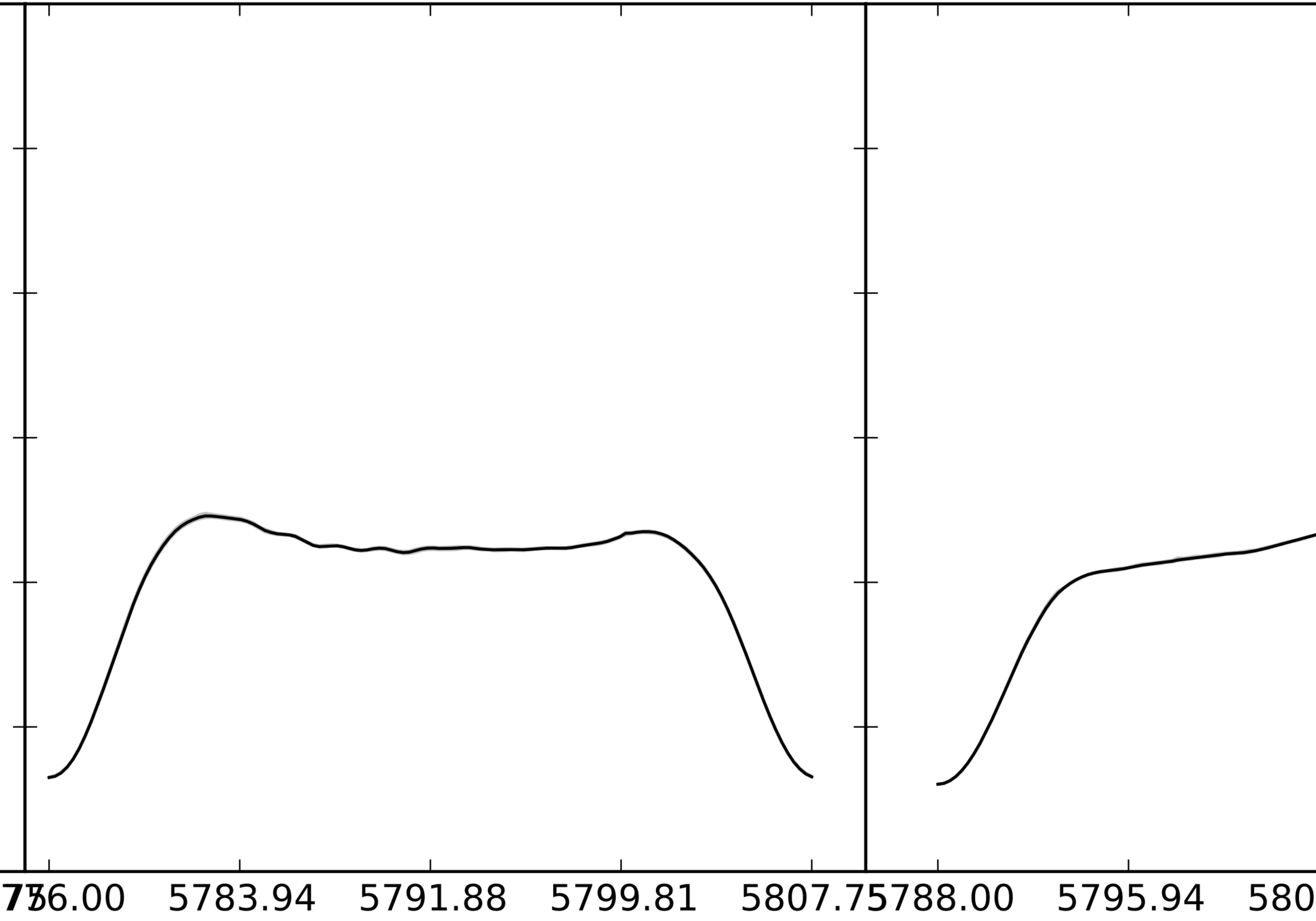

5671.81
5679.75
5660.00
5667.94
5675.88
5683.81
5691.7

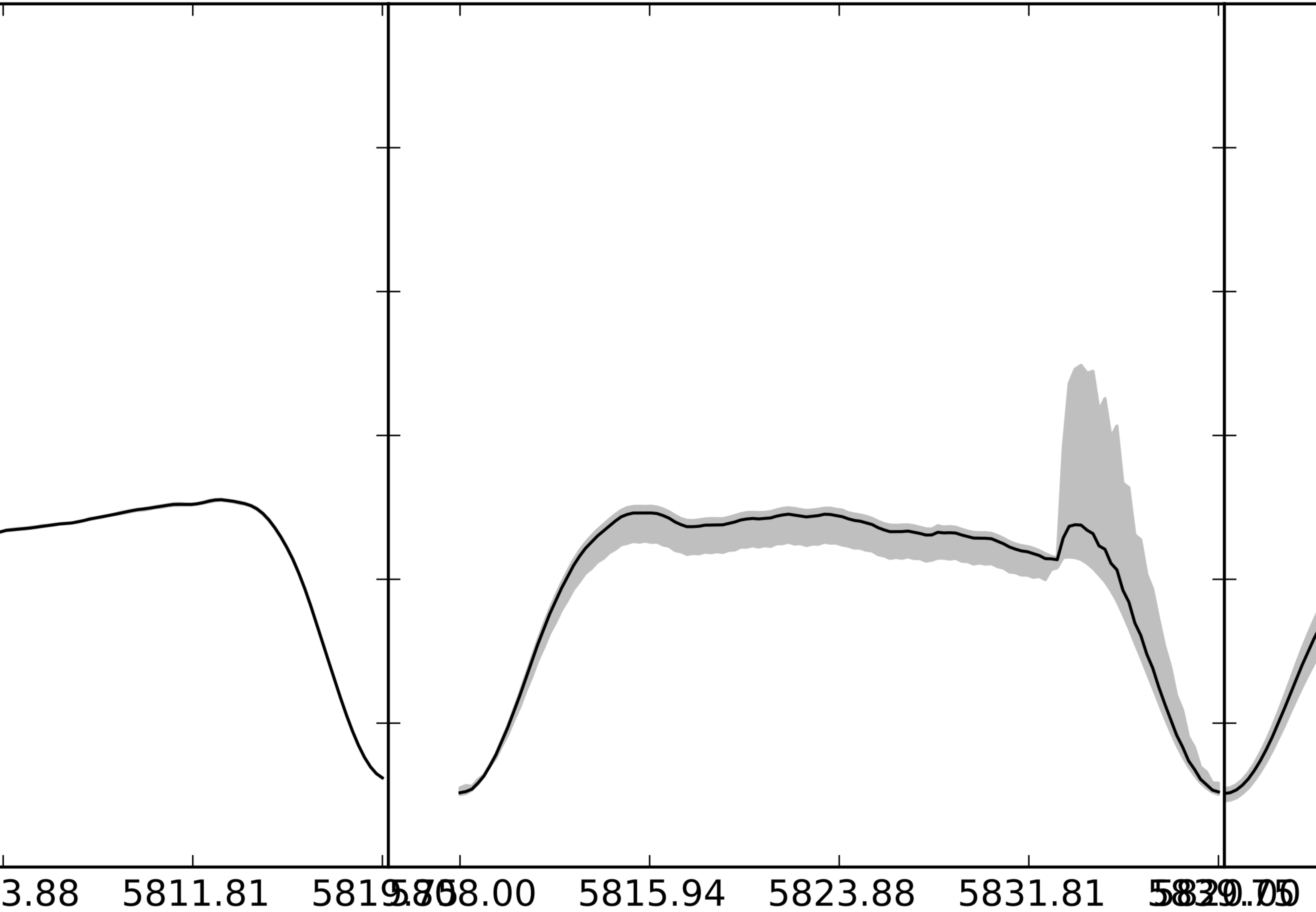

80.00
5687.94
5695.88
5703.81
5711.75
5692.00
5699.94
5707

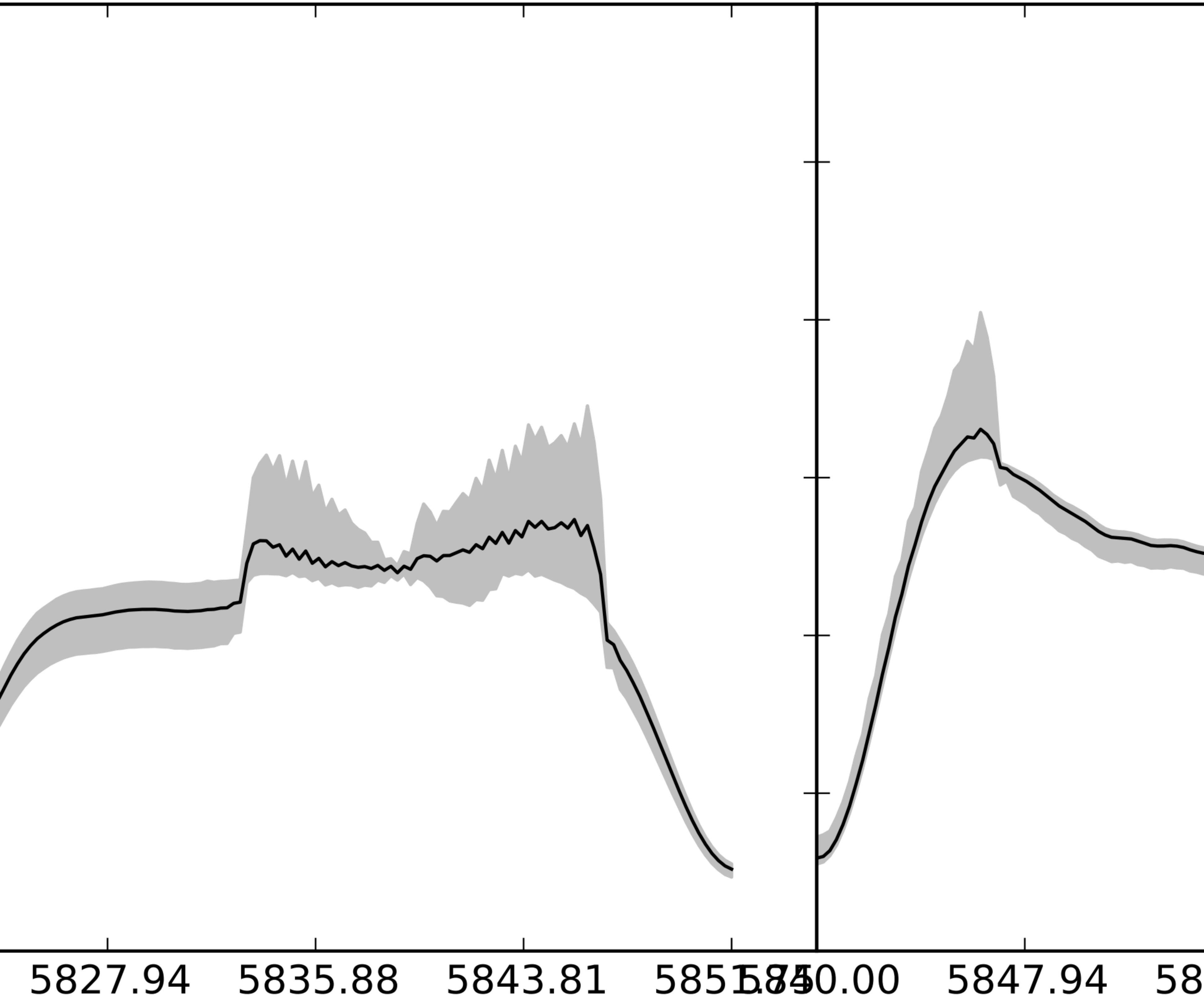

.88
5715.81
5723.75
5712.00
5719.94
5727.88
5735.81
5743.75
57

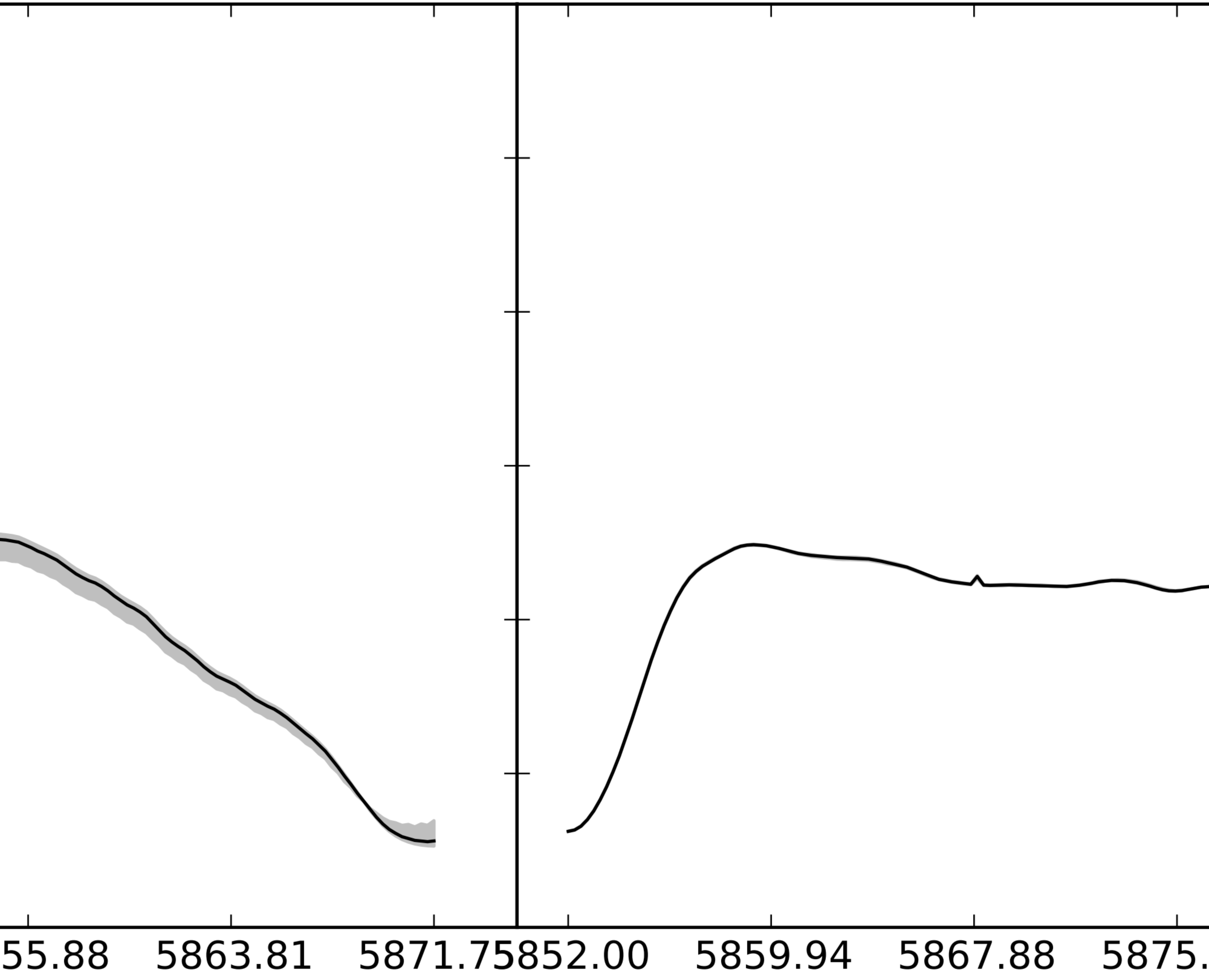

24.00
5731.94
5739.88
5747.81
5755.75
5744.00
5751.94
5759.88
57

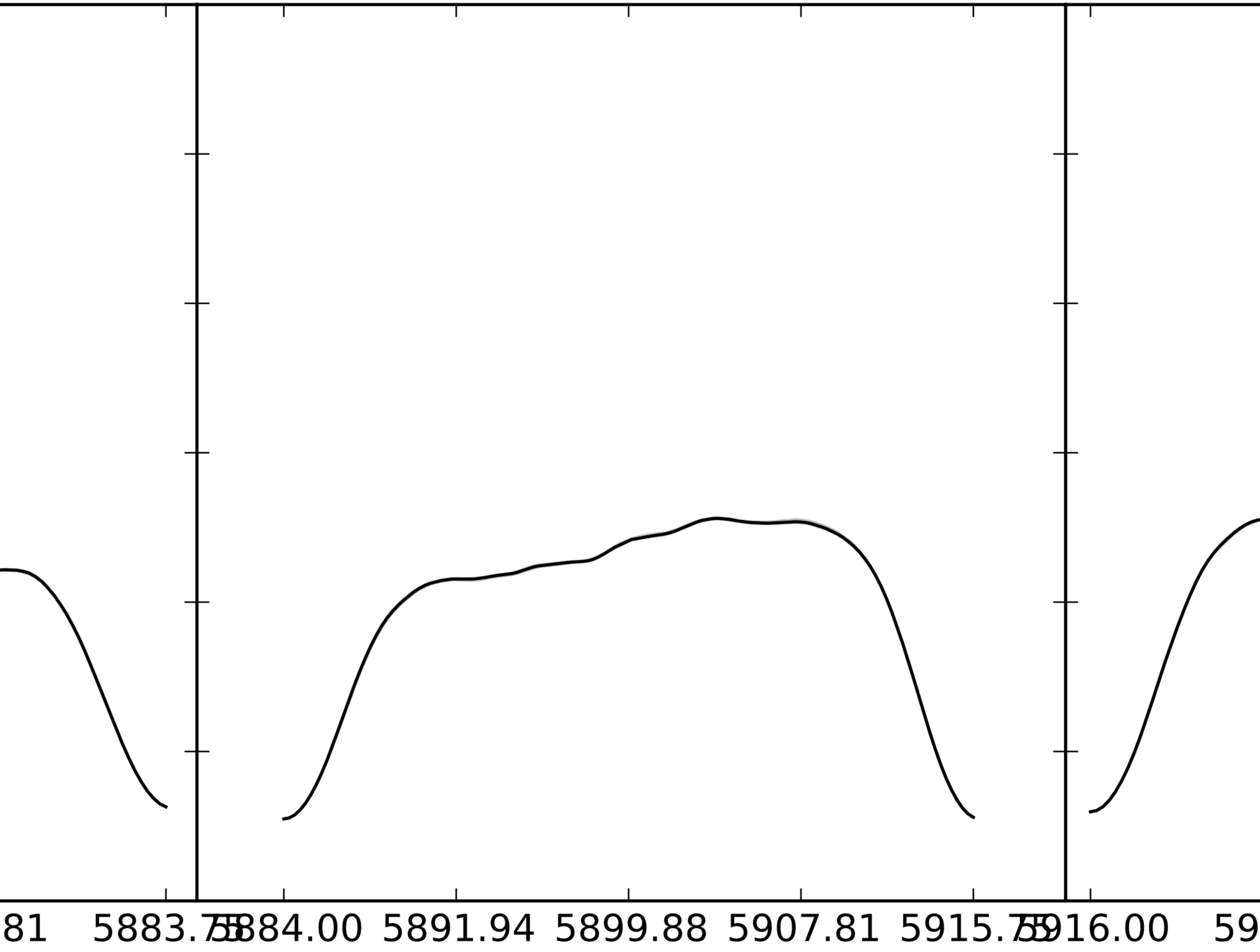

67.81
5775.75
5756.00
5763.94
5771.88
5779.81
5787.

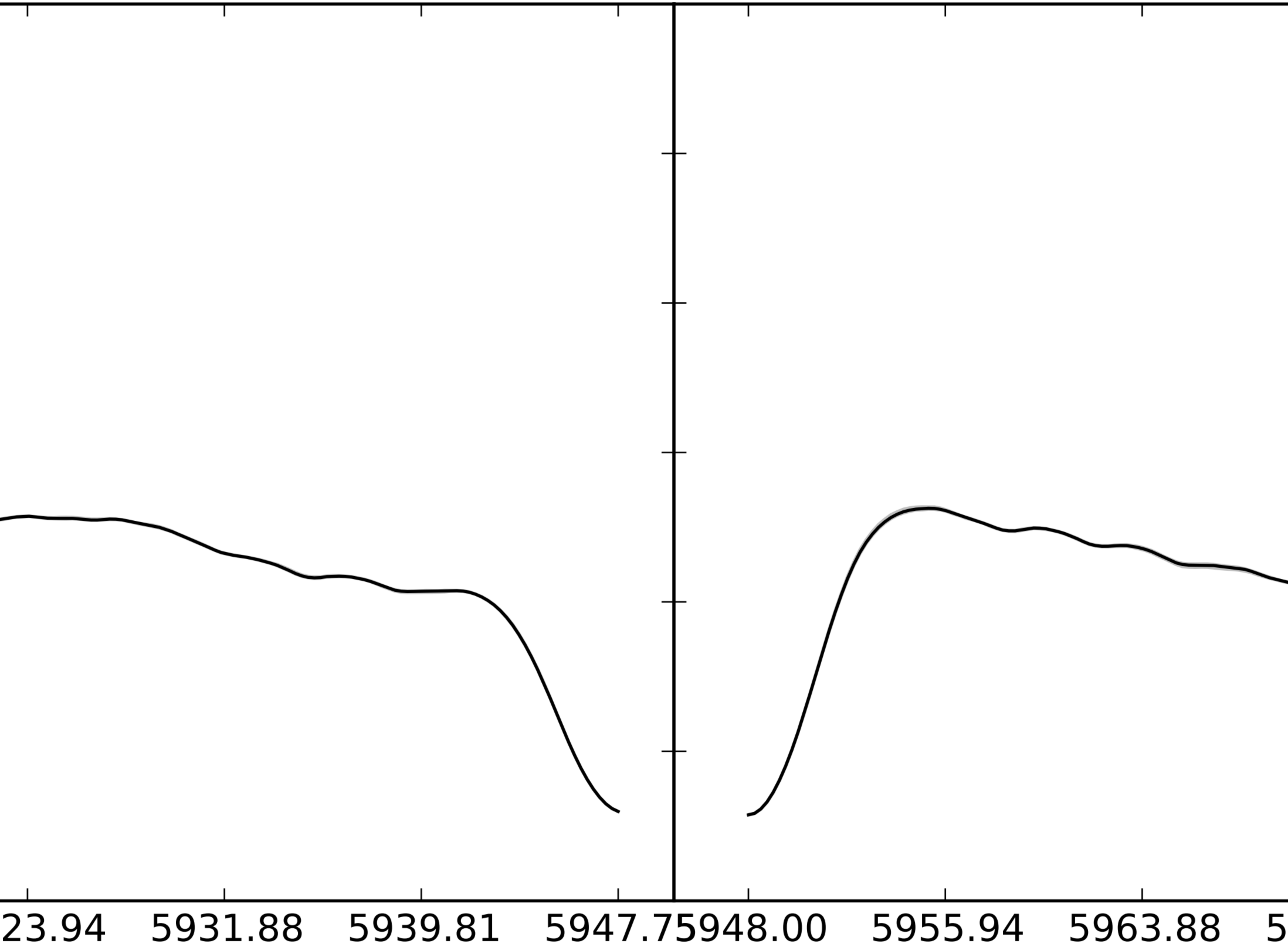

76.00
5783.94
5791.88
5799.81
5807.75
5788.00
5795.94
580

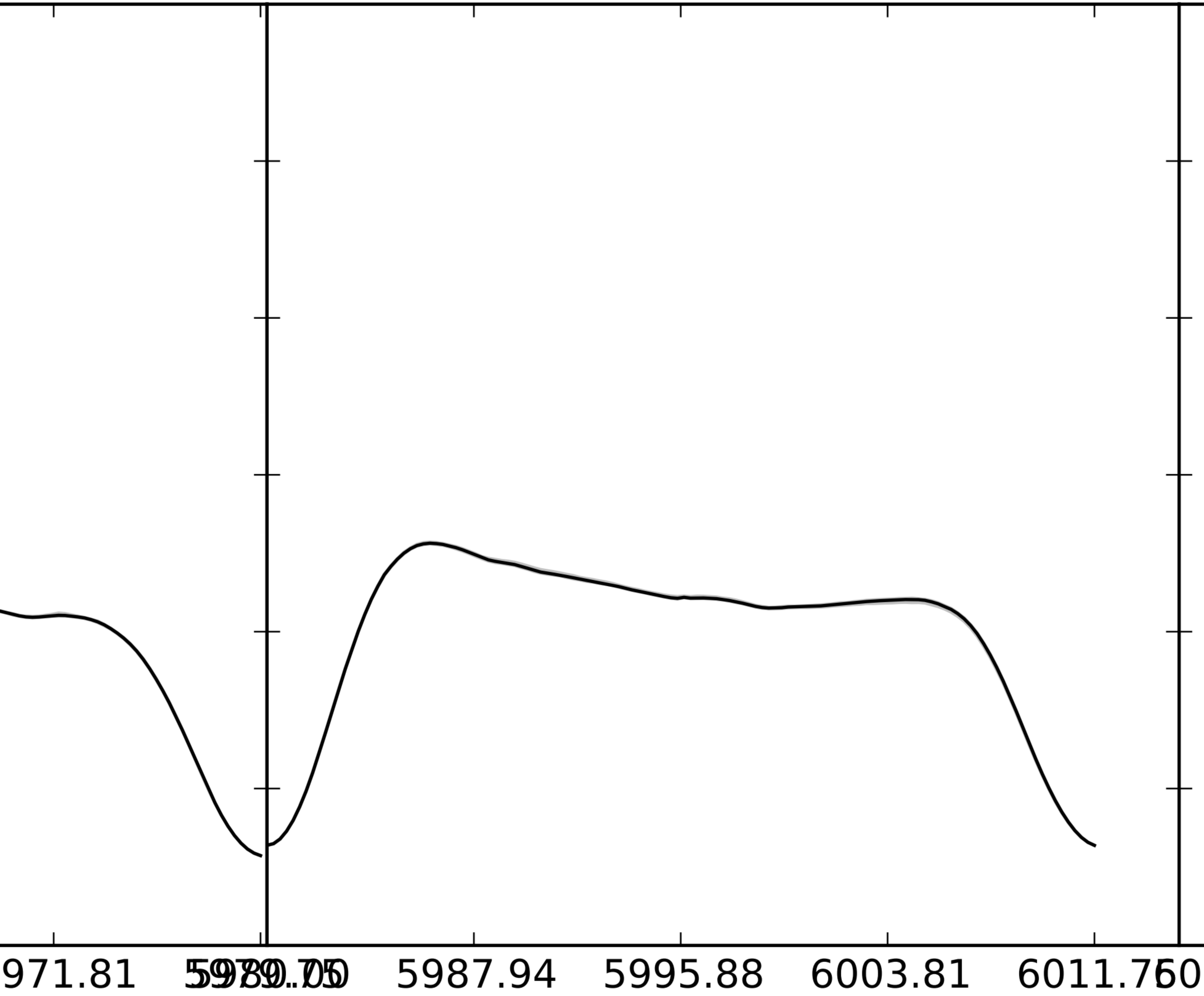

3.88
5811.81
5819.75
5808.00
5815.94
5823.88
5831.81
5839.75

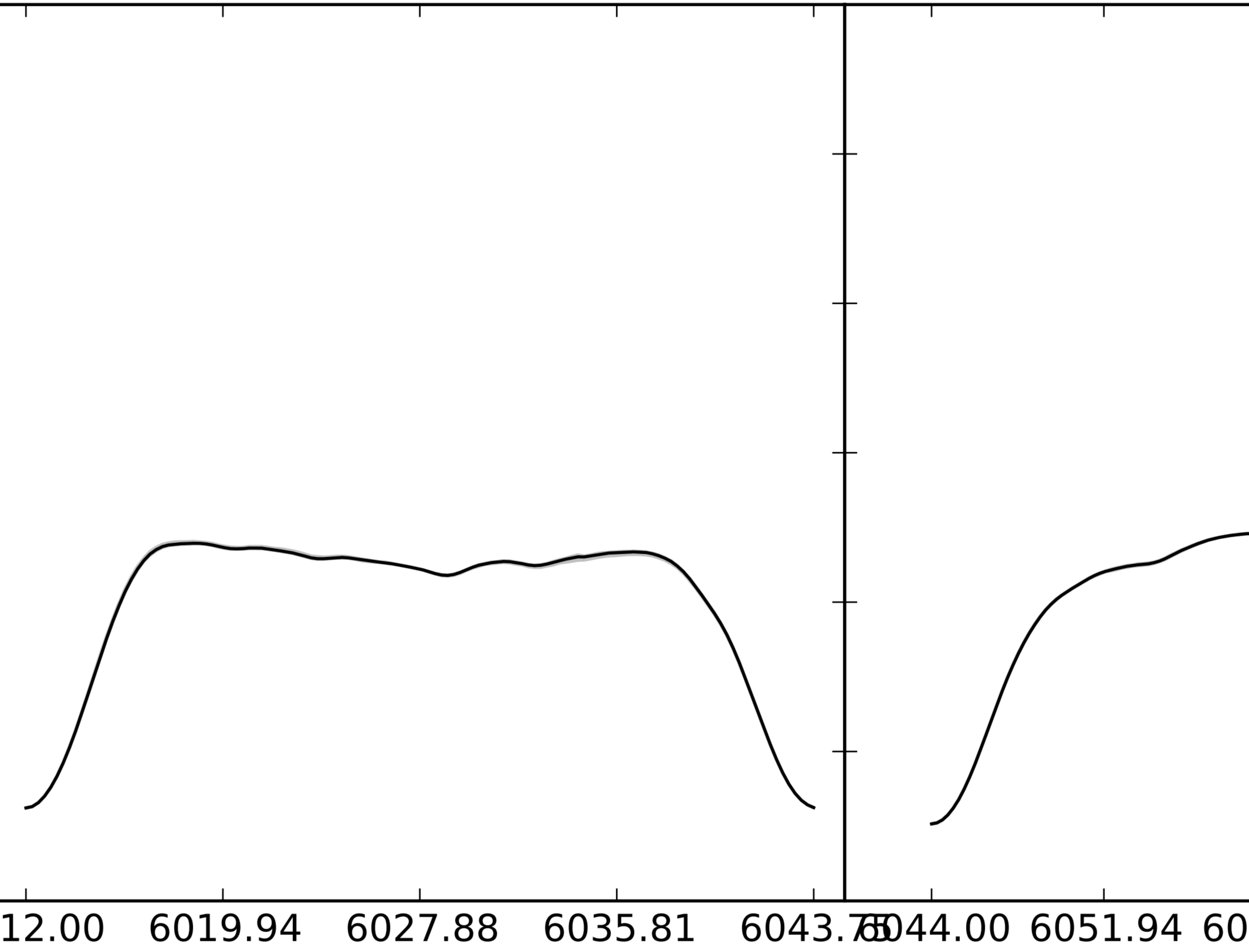

5827.94
5835.88
5843.81
5851.75
5840.00
5847.94
58

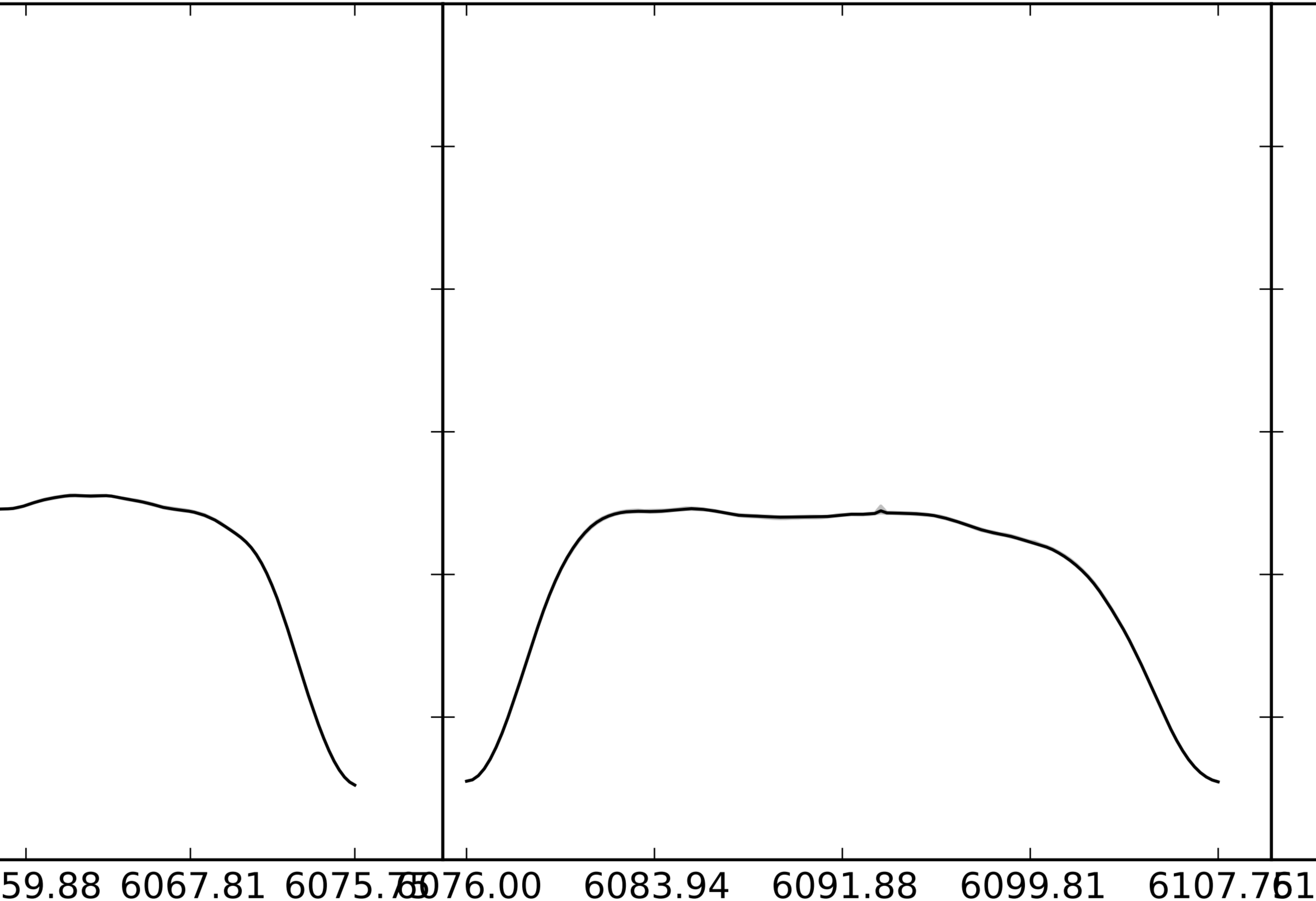

55.88
5863.81
5871.75
5852.00
5859.94
5867.88
5875.

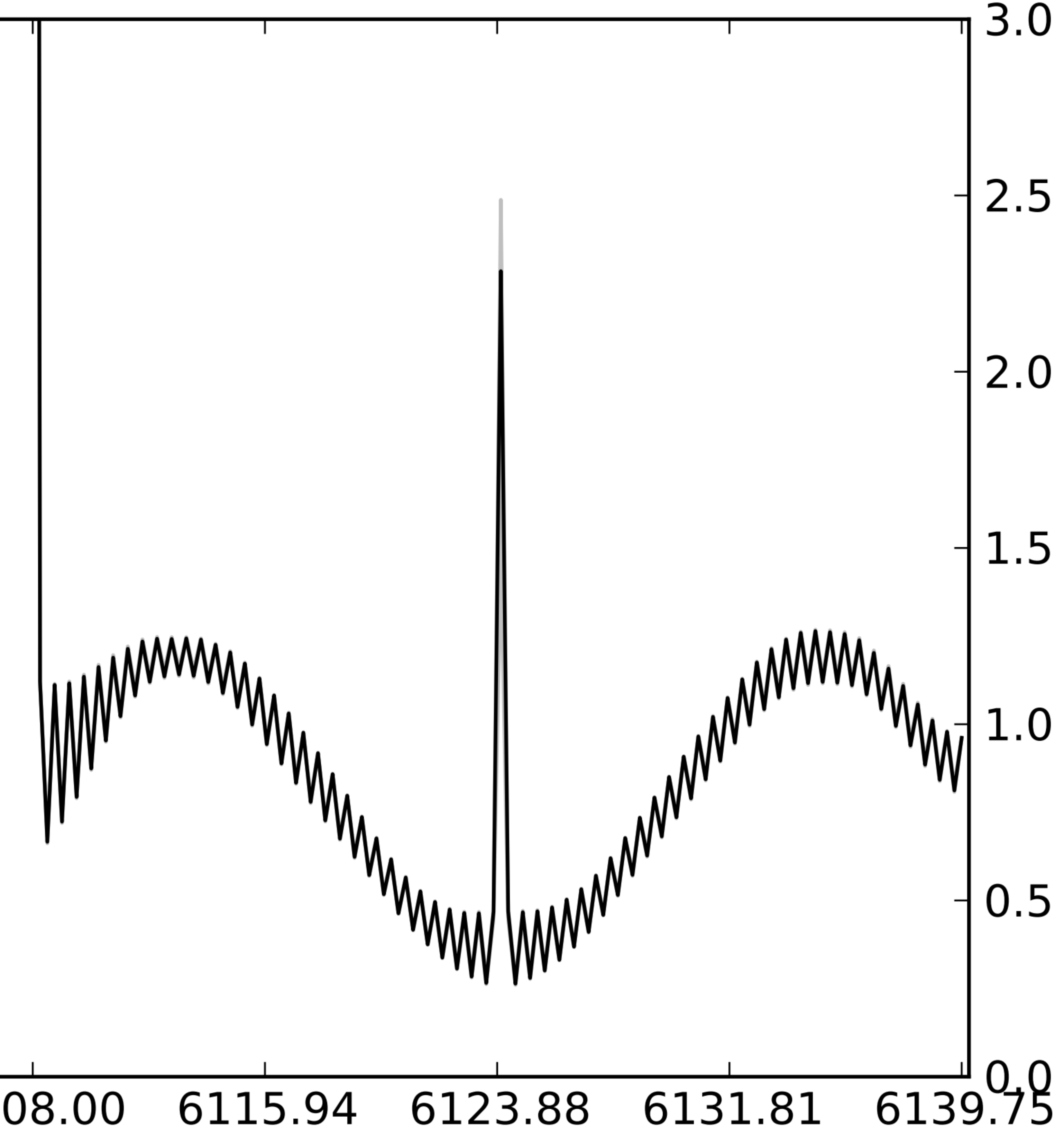

81
5883.75
5884.00
5891.94
5899.88
5907.81
5915.75
5916.00
59


23.94
5931.88
5939.81
5947.75
5948.00
5955.94
5963.88
5


971.81
5979.75
5980.00
5987.94
5995.88
6003.81
6011.75
60


12.00
6019.94
6027.88
6035.81
6043.75
6044.00
6051.94
60


59.88
6067.81
6075.75
6076.00
6083.94
6091.88
6099.81
6107.75
61


3.0
2.5
2.0
1.5
1.0
0.5
0.0
08.00
6115.94
6123.88
6131.81
6139.75