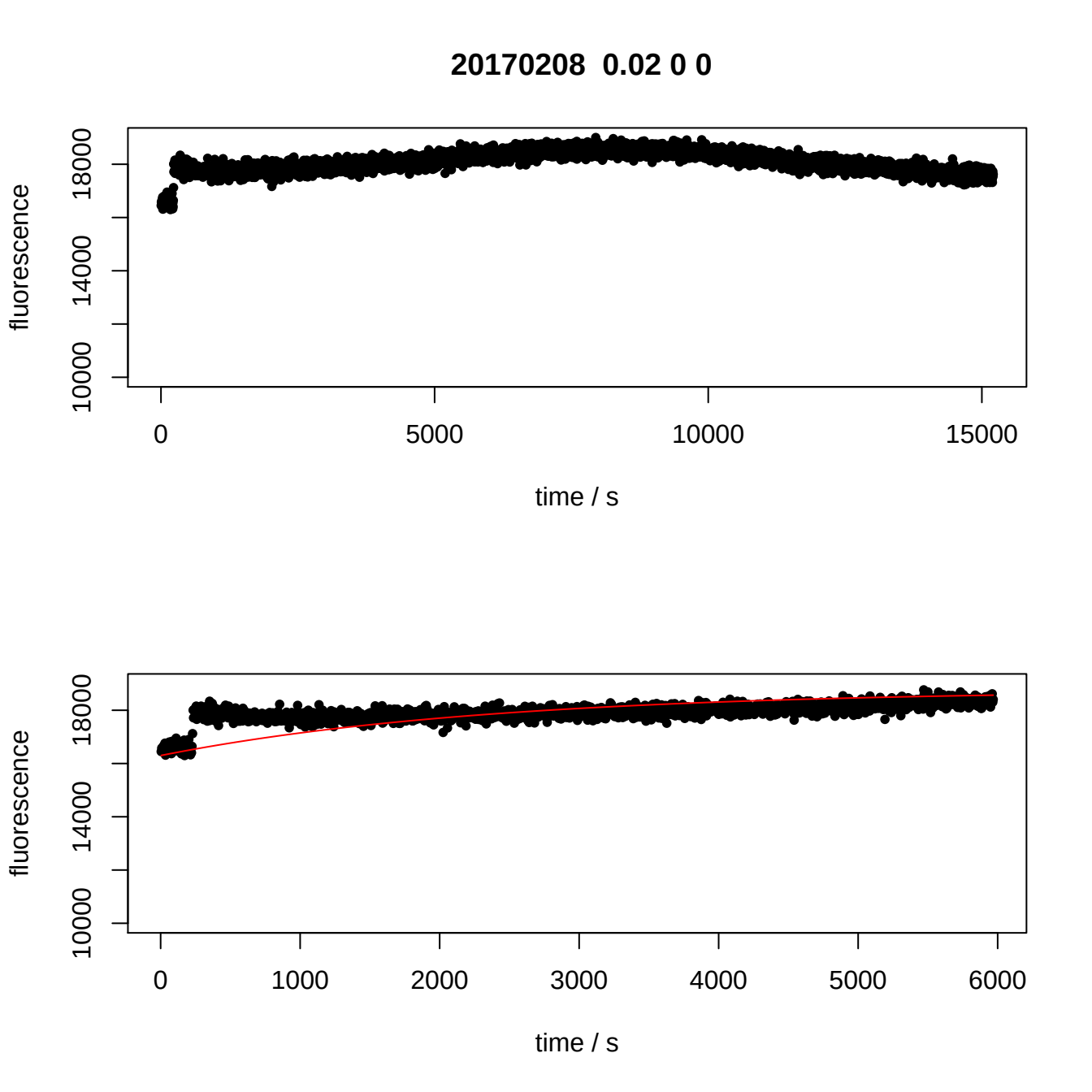
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fluorescence
10000
14000
18000
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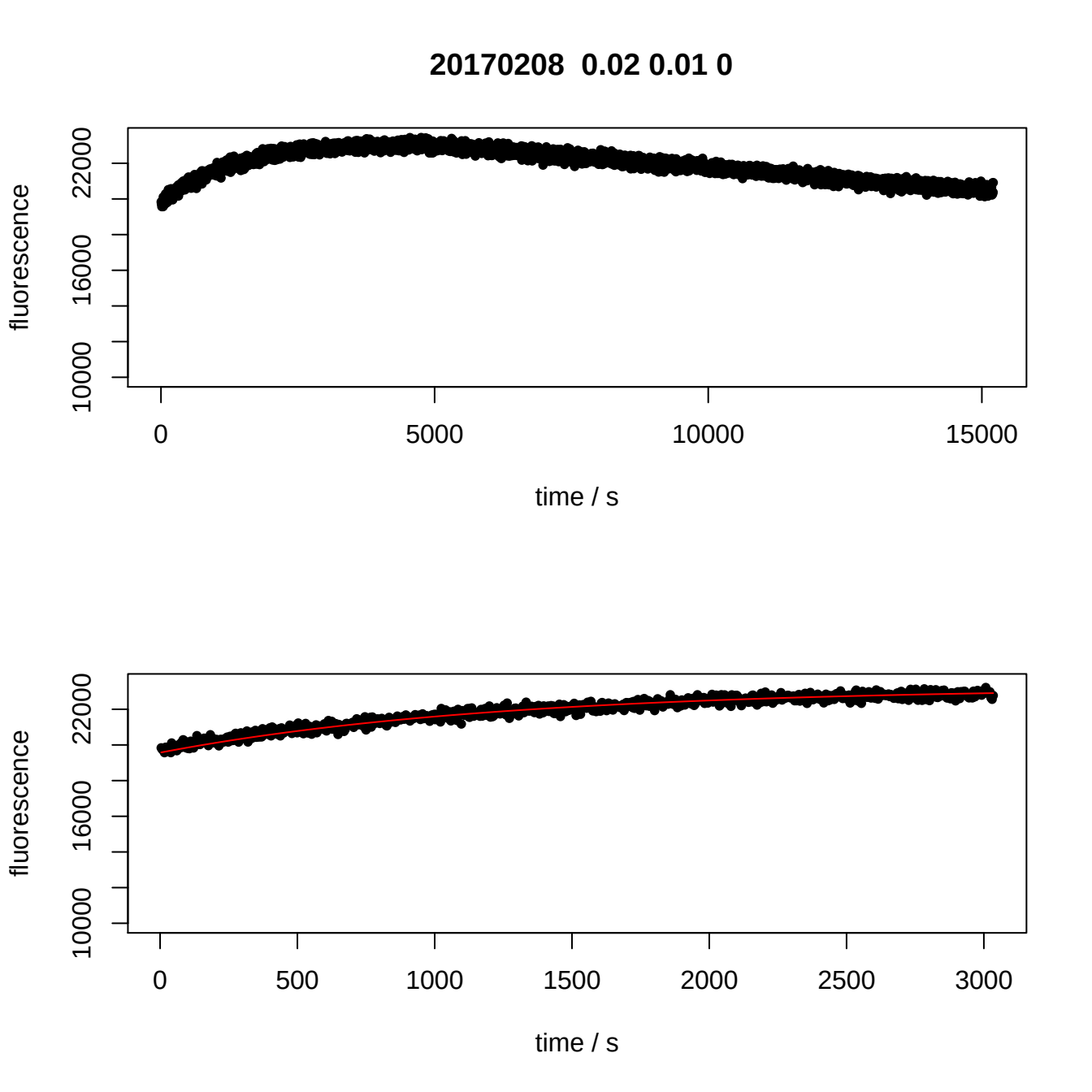
10000
15000
time / s
fluorescence
10000
14000
18000
0
1000
2000
3000
4000
5000
6000
time / s


20170208 0.02 0.01 0
fluorescence
10000
16000
22000
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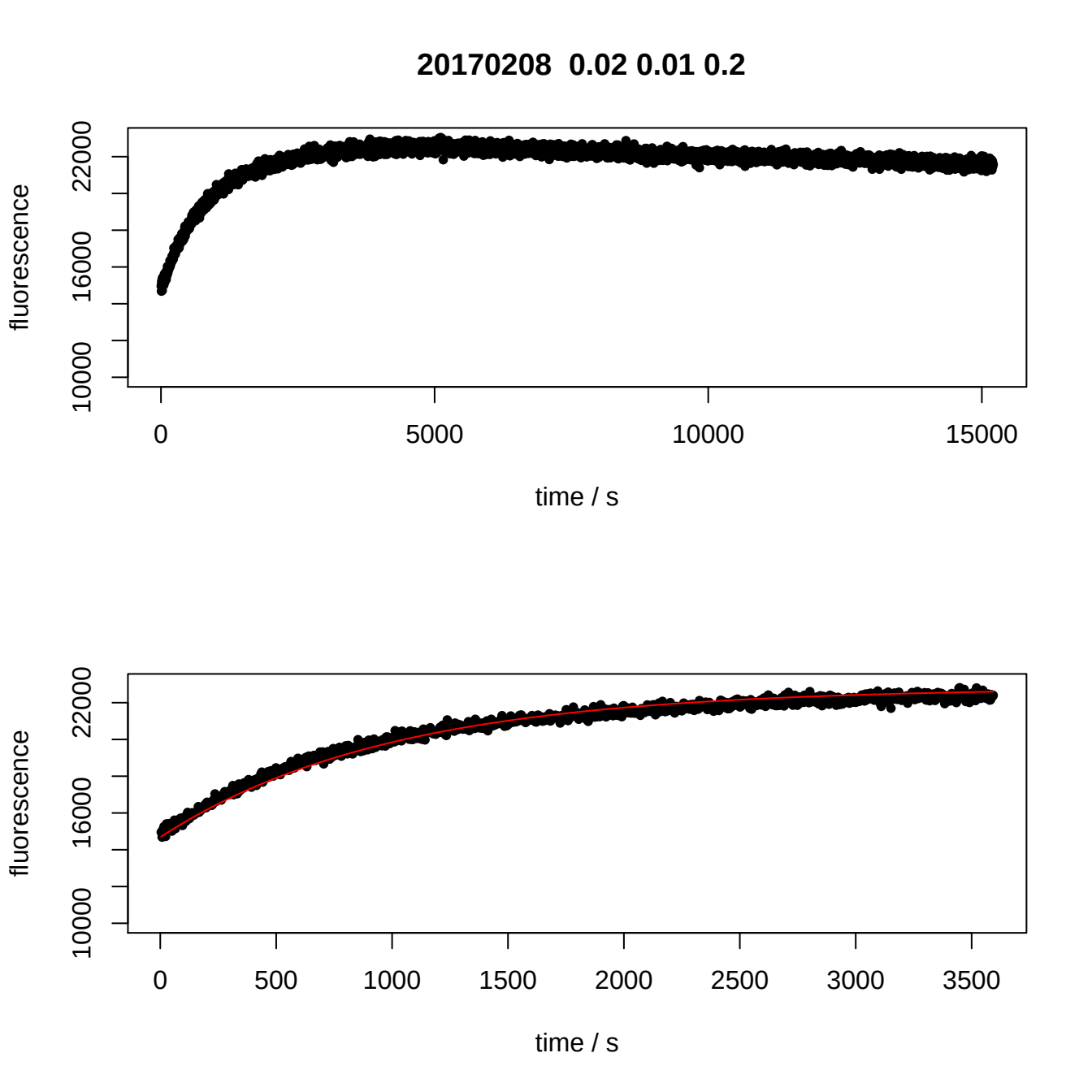
5000
10000
15000
time / s
fluorescence
10000
16000
22000
0
500
1000
1500
2000
2500
3000
time / s


20170208 0.02 0.01 0.2
fluorescence
10000
16000
22000
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10000
15000
time / s
fluorescence
10000
16000
22000
0
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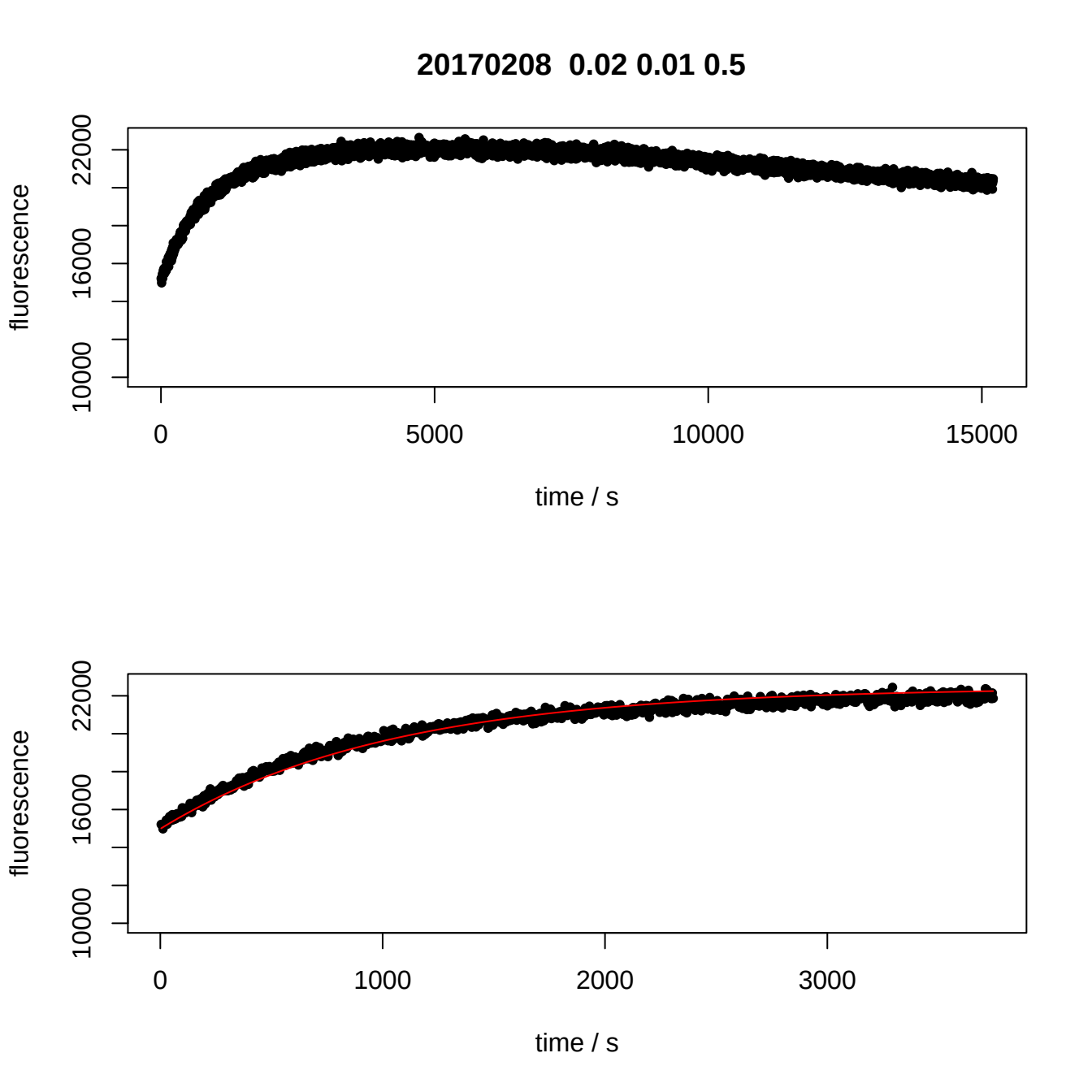
1000
1500
2000
2500
3000
3500
time / s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fluorescence
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10000
15000
time / s
fluorescence
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16000
22000
0
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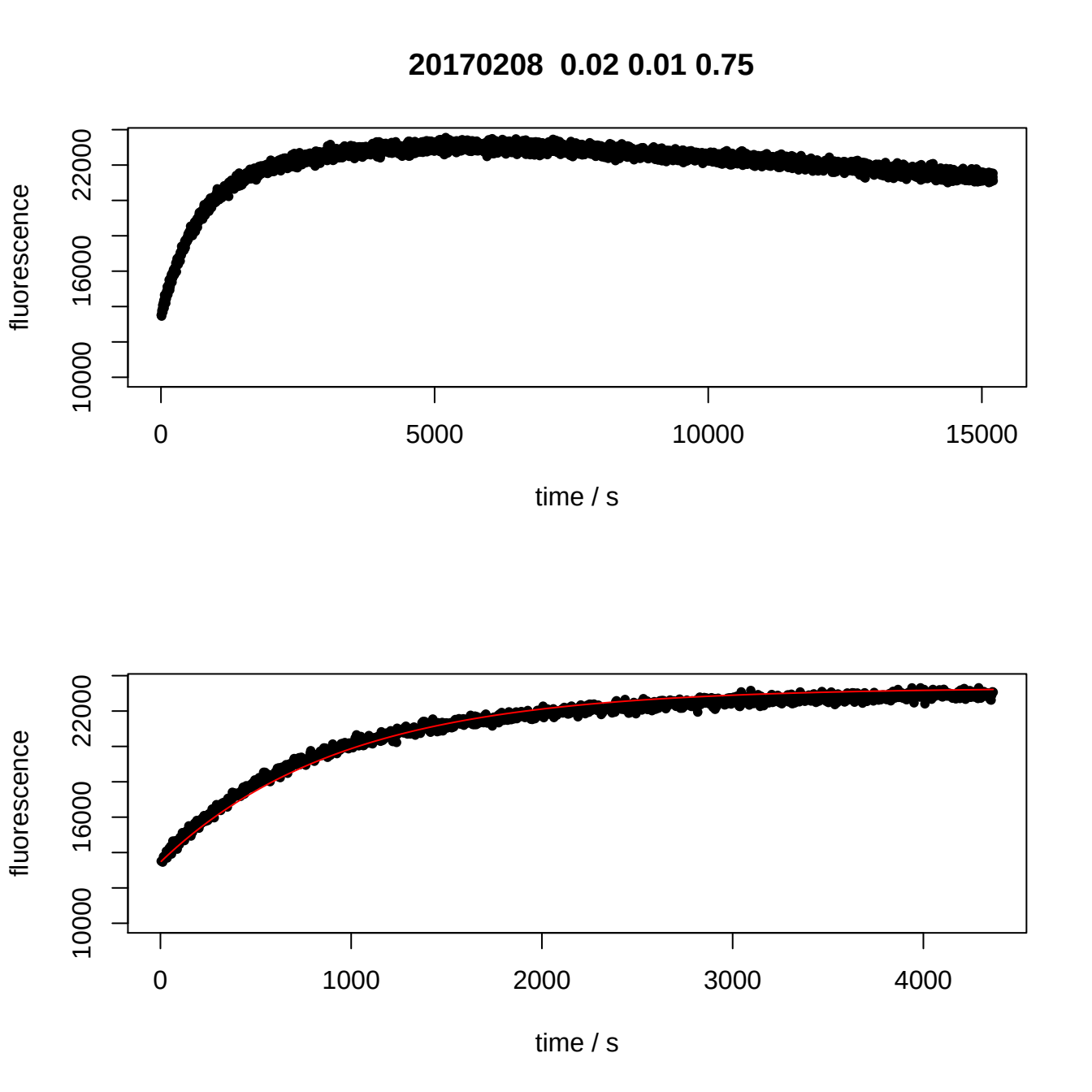
2000
3000
time / s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10000
15000
time / s
fluorescence
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22000
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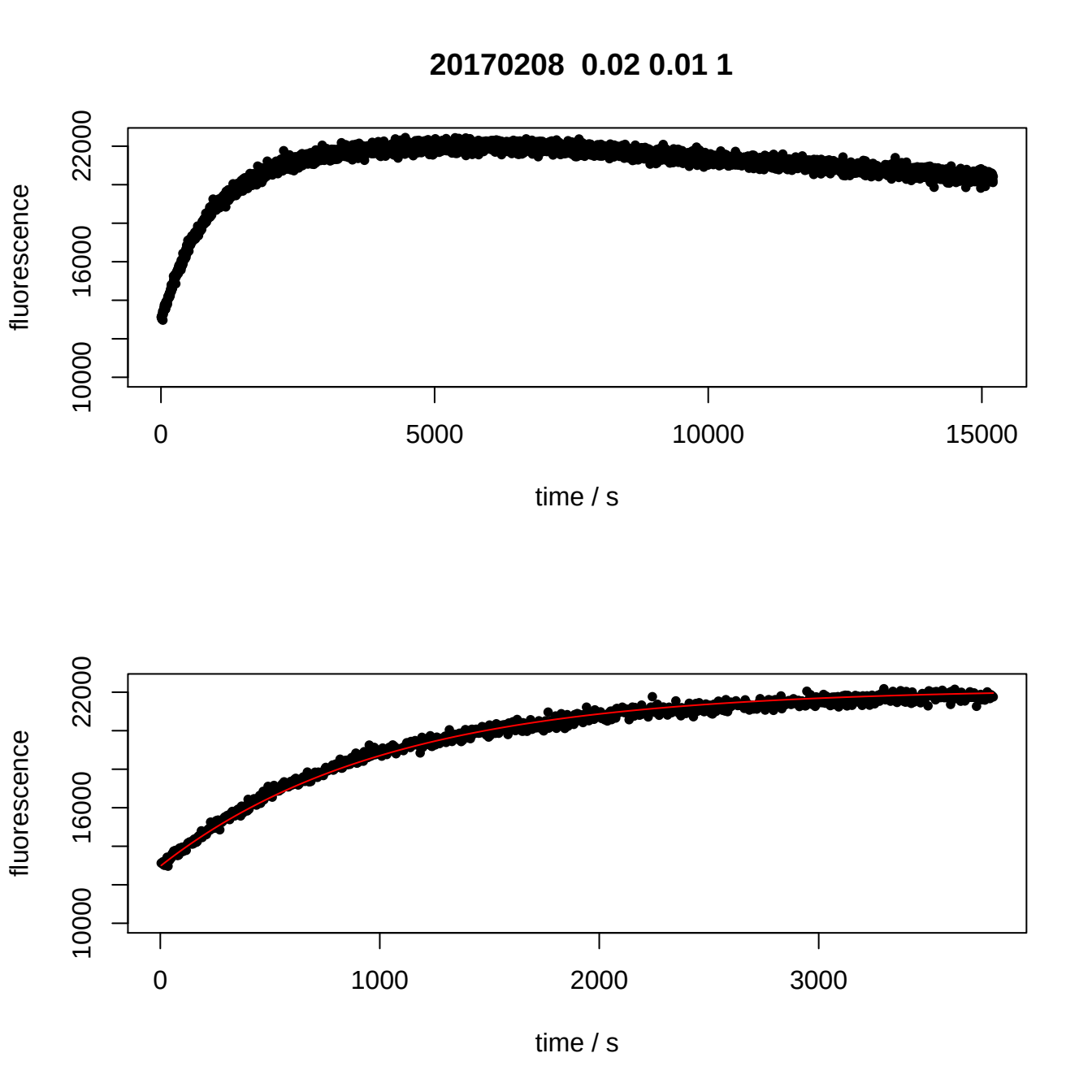
3000
4000
time / s


20170208 0.02 0.01 1
fluorescence
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22000
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5000
10000
15000
time / s
fluorescence
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16000
22000
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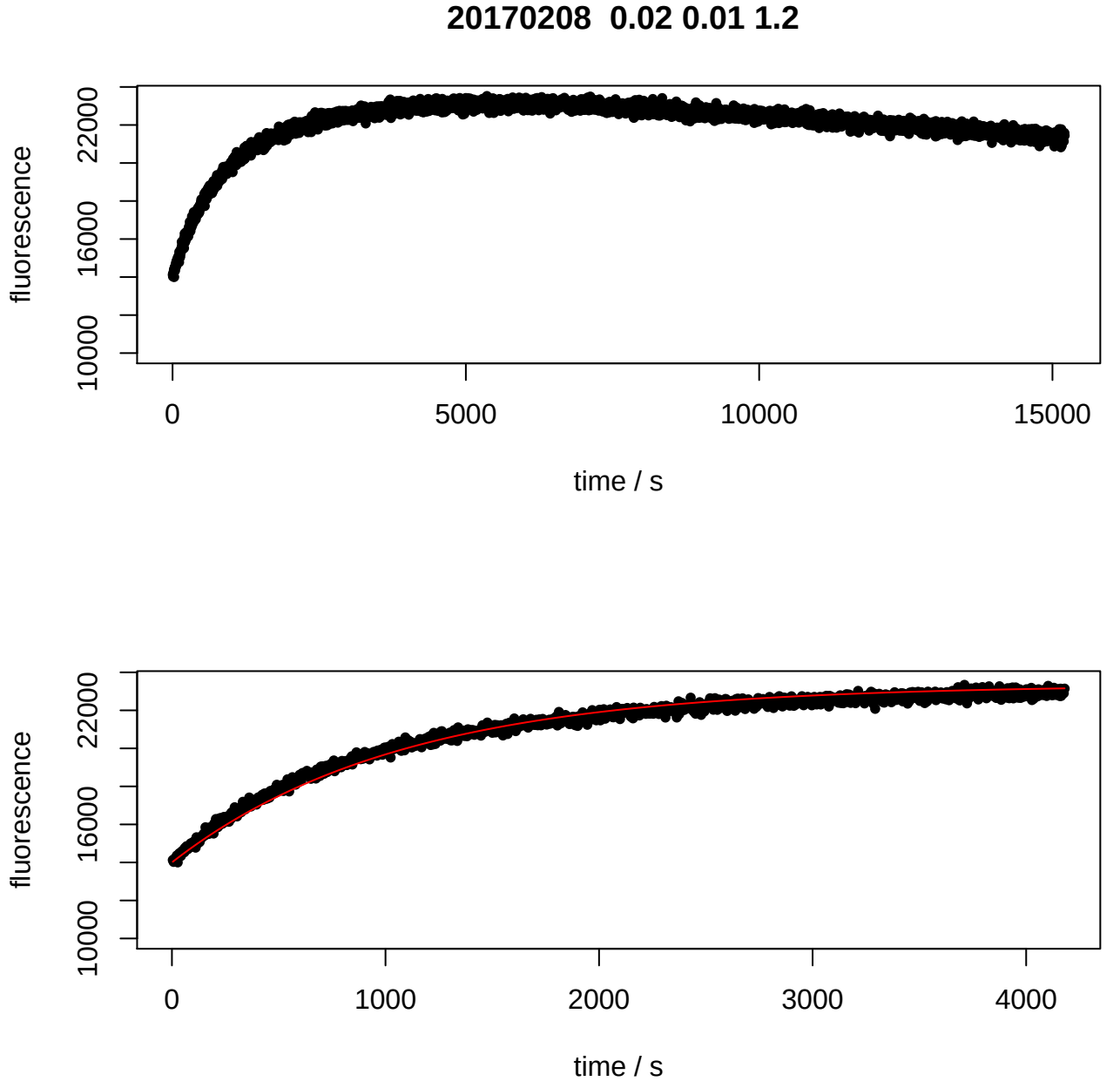
1000
2000
3000
time / s


20170208 0.02 0.01 1.2
fluorescence
10000
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22000
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10000
15000
time / s
fluorescence
10000
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22000
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3000
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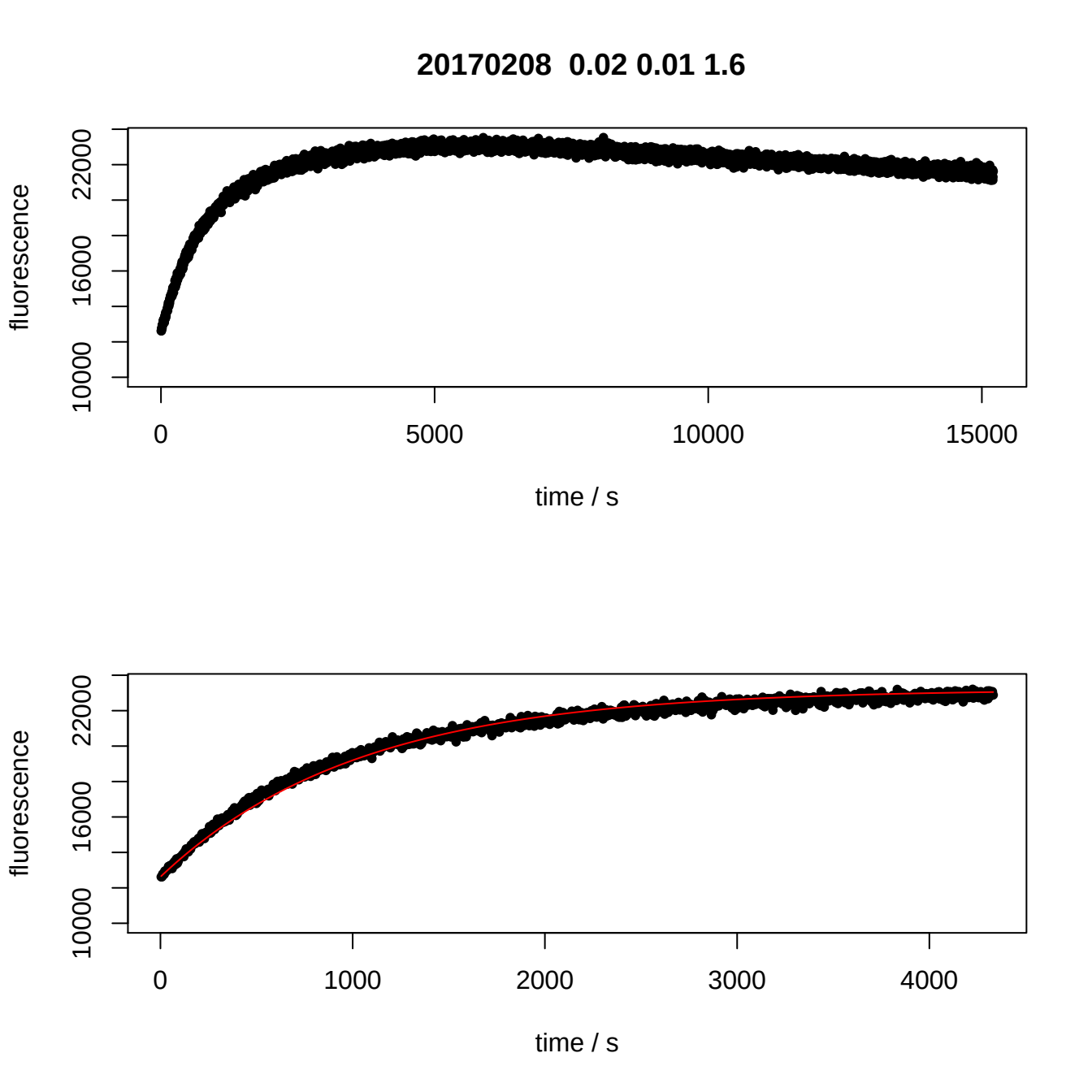
time / s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fluorescence
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10000
15000
time / s
fluorescence
10000
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22000
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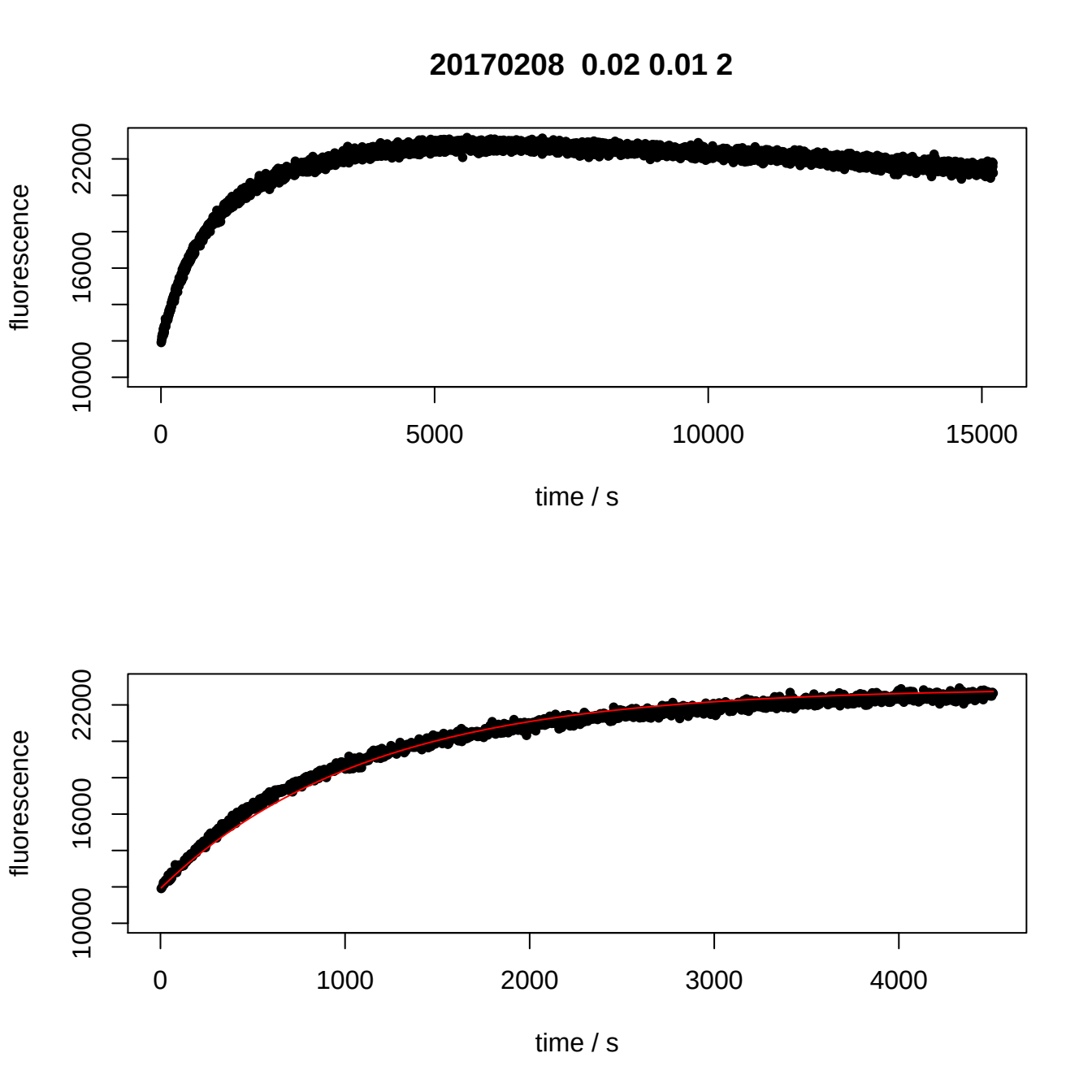
2000
3000
4000
time / s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fluorescence
10000
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5000
10000
15000
time / s
fluorescence
10000
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22000
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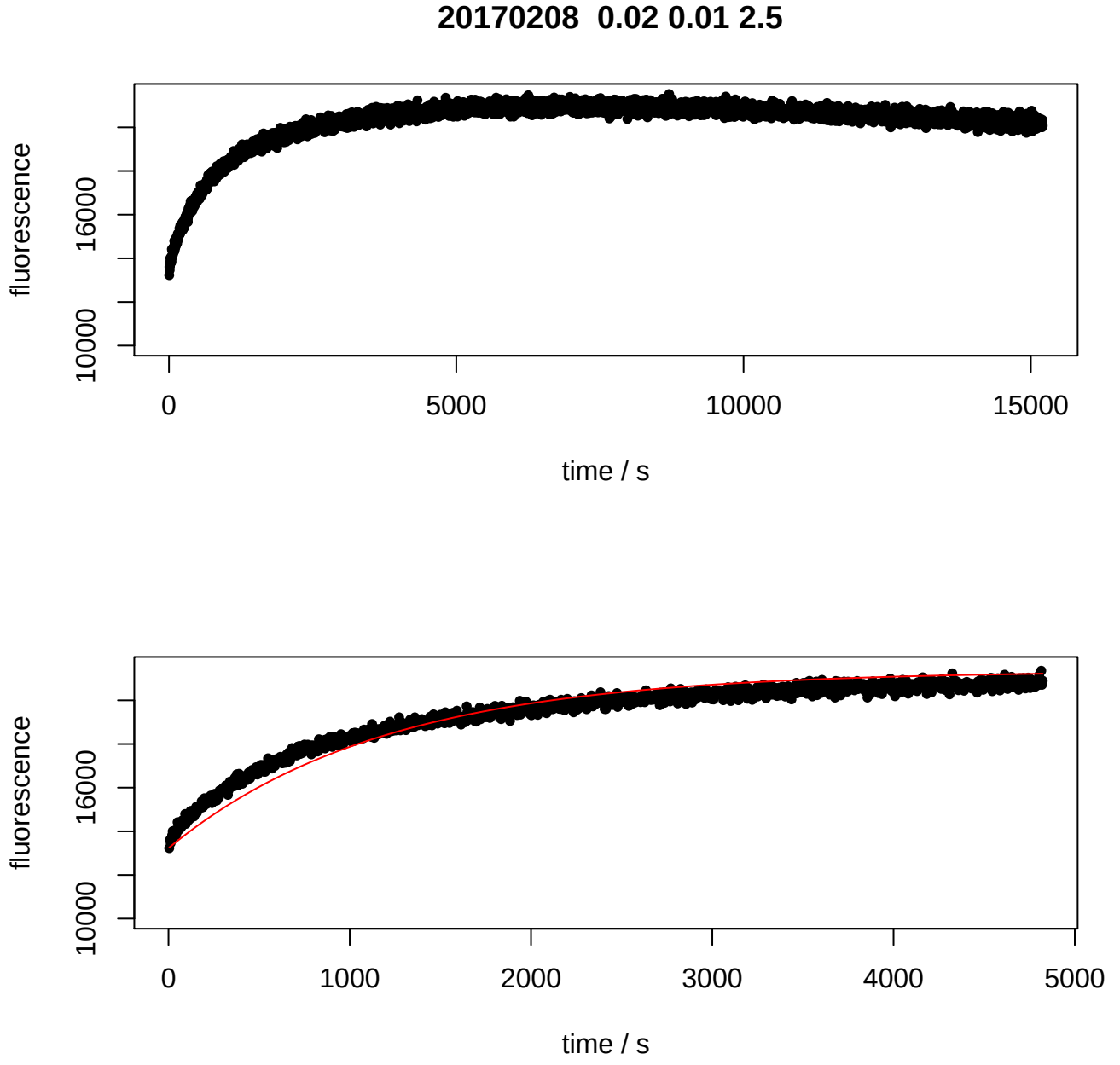
2000
3000
4000
time / s


20170208 0.02 0.01 2.5
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10000
15000
time / s
fluorescence
10000
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0
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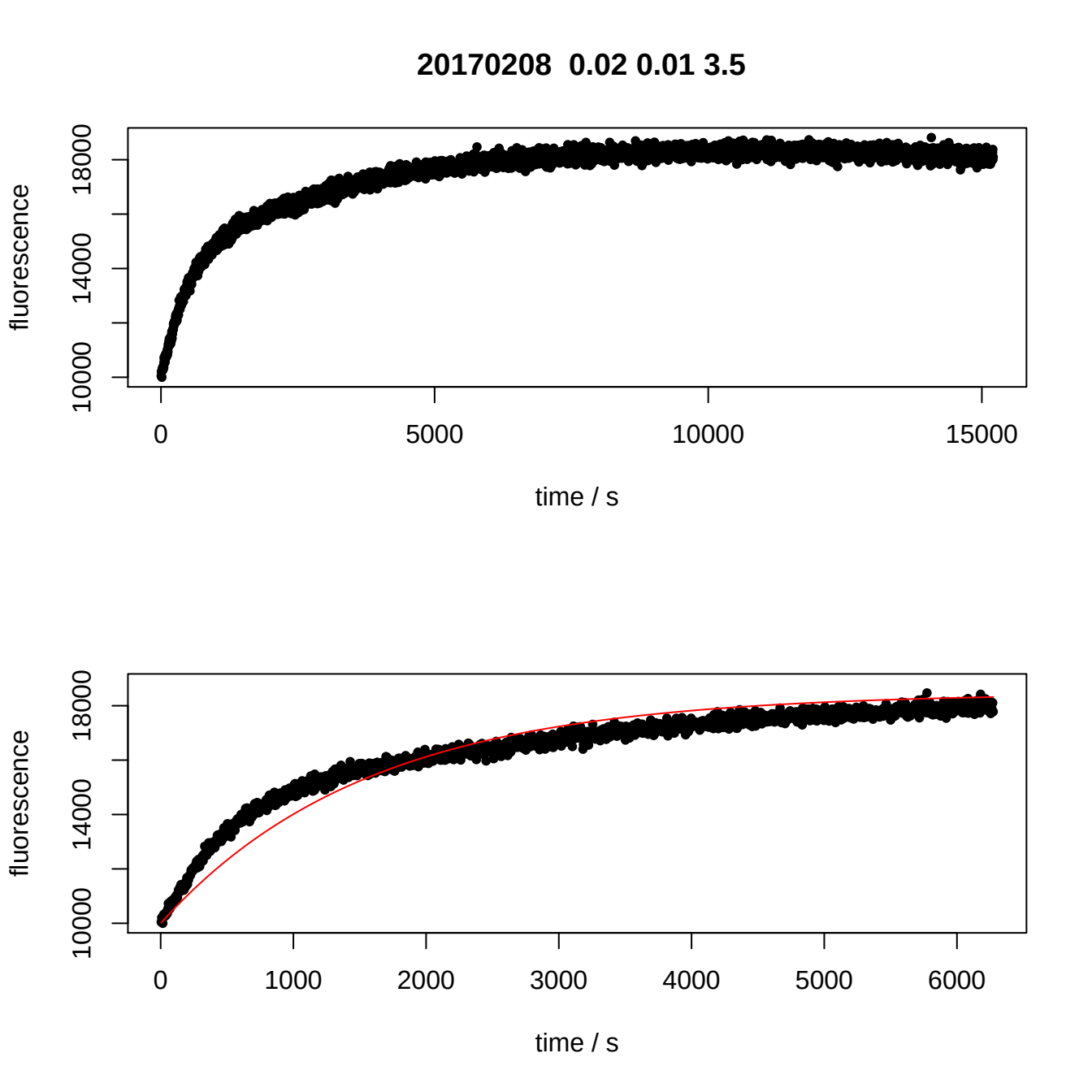
4000
5000
time / s


20170208 0.02 0.01 3.5
fluorescence
10000
14000
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15000
time / s
fluorescence
10000
14000
18000
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1000
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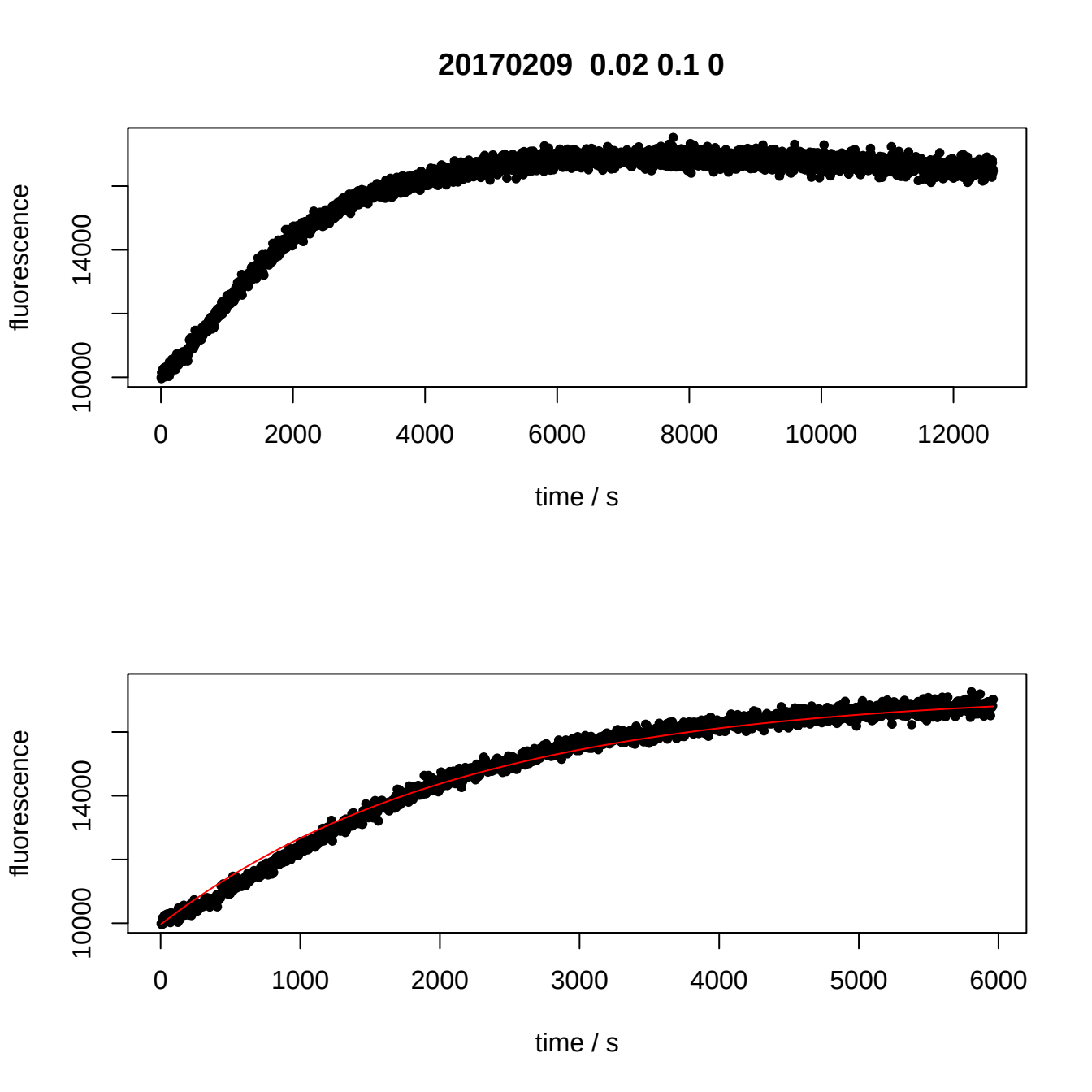
4000
5000
6000
time / s


20170209 0.02 0.1 0
fluorescence
10000
14000
0
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6000
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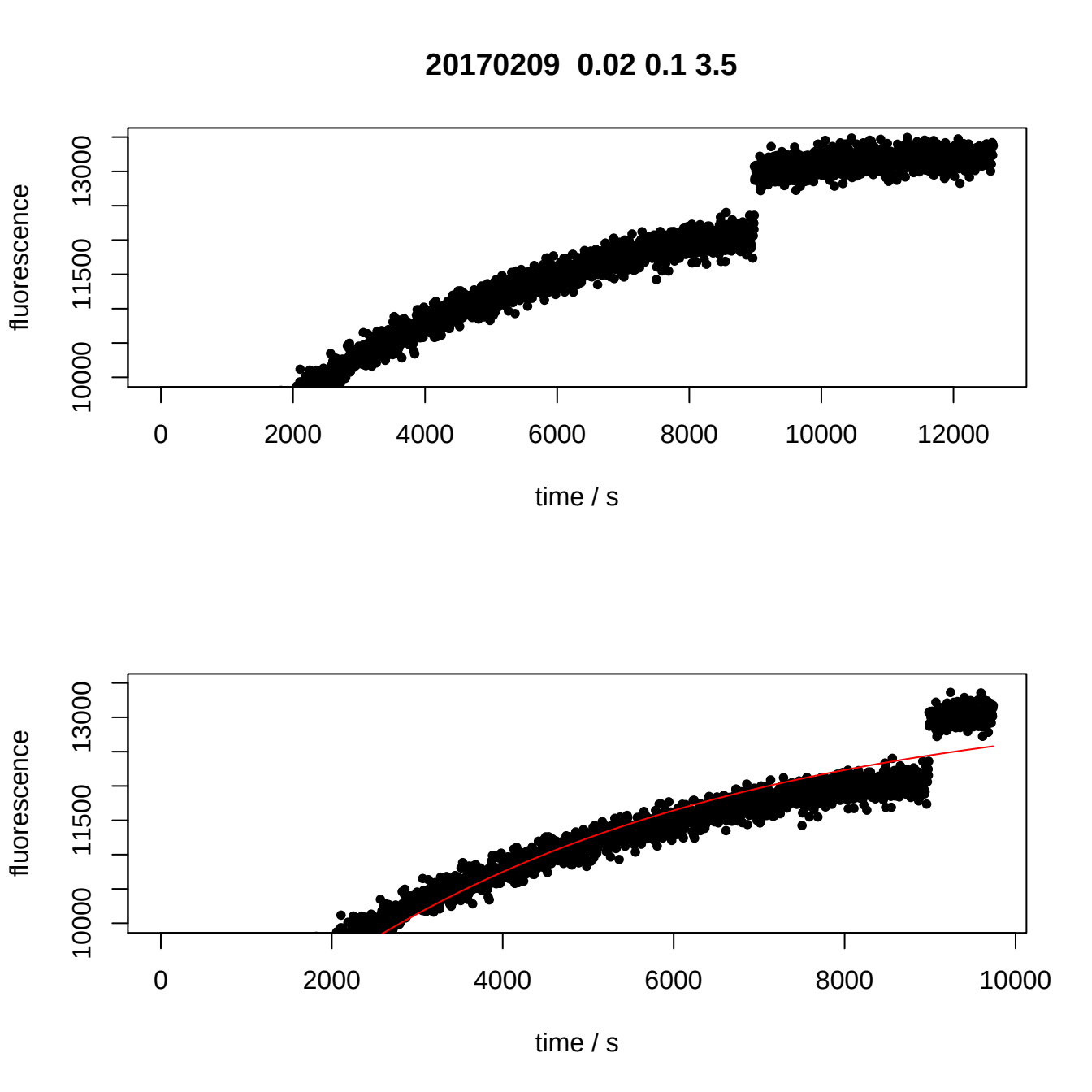
10000
12000
time / s
fluorescence
10000
14000
0
1000
2000
3000
4000
5000
6000
time / s


20170209 0.02 0.1 3.5
fluorescence
10000
11500
13000
0
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10000
12000
time / s
fluorescence
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11500
13000
0
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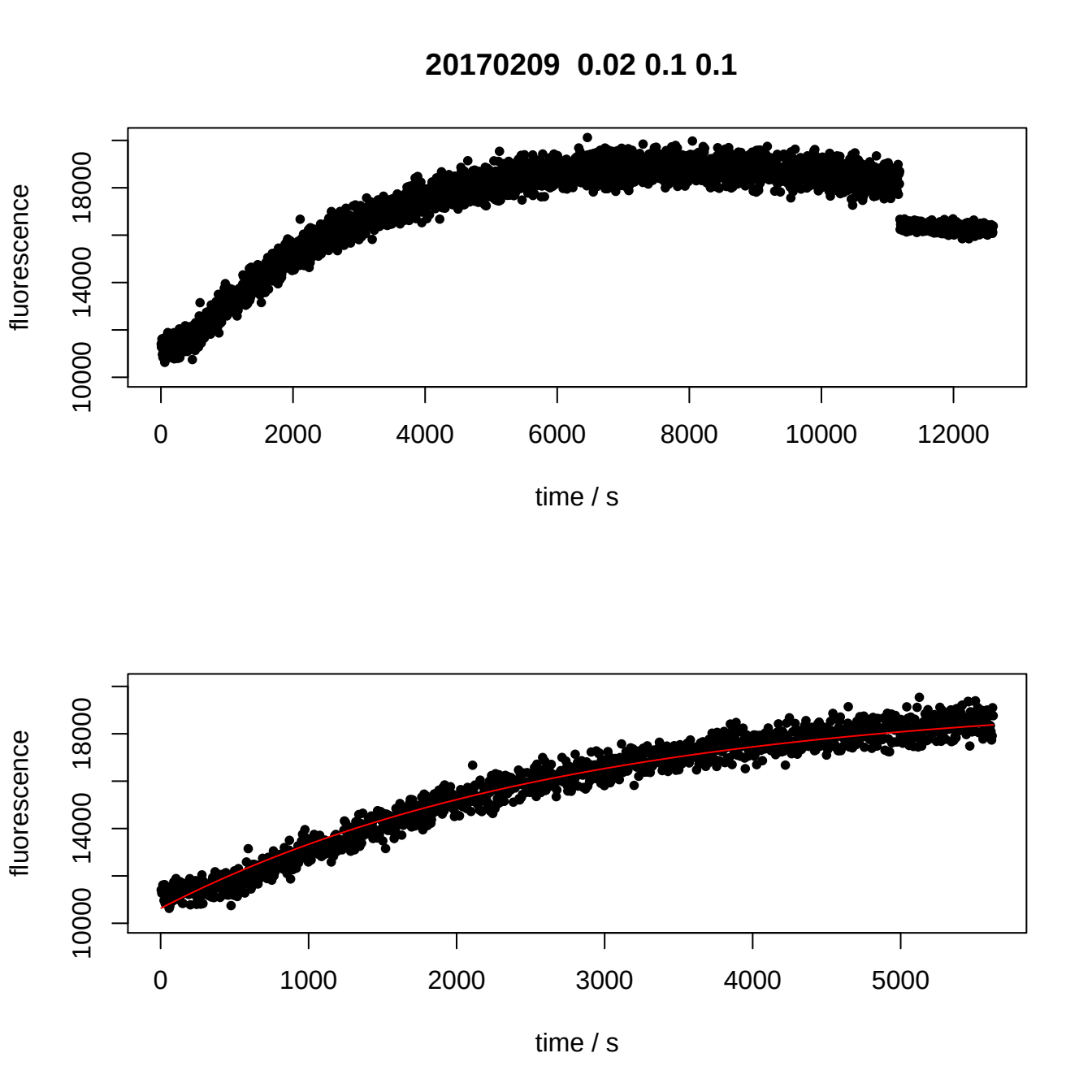
4000
6000
8000
10000
time / s


20170209 0.02 0.1 0.1
fluorescence
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14000
18000
0
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10000
12000
time / s
fluorescence
10000
14000
18000
0
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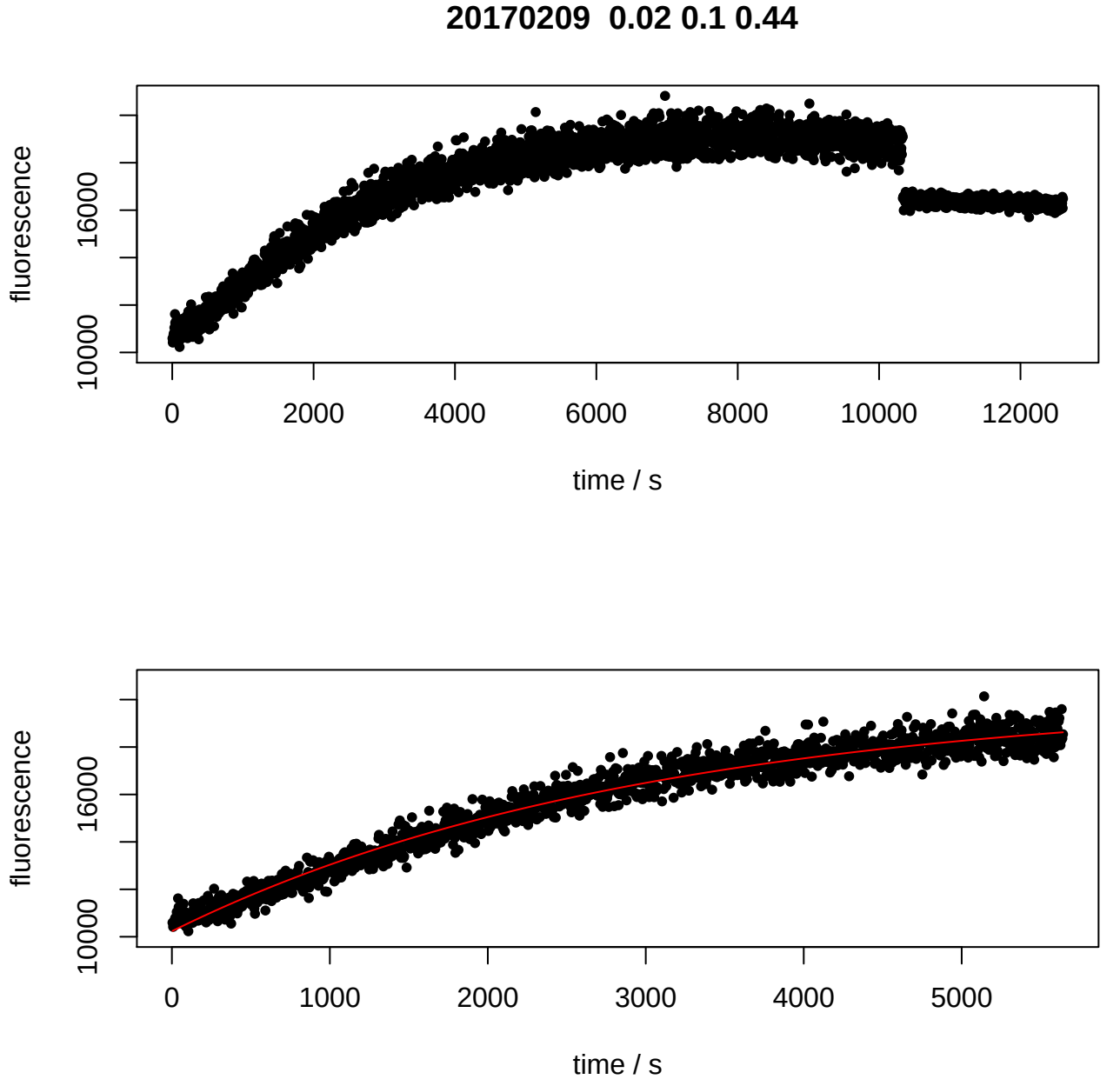
3000
4000
5000
time / s


20170209 0.02 0.1 0.44
fluorescence
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16000
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10000
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time / s
fluorescence
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0
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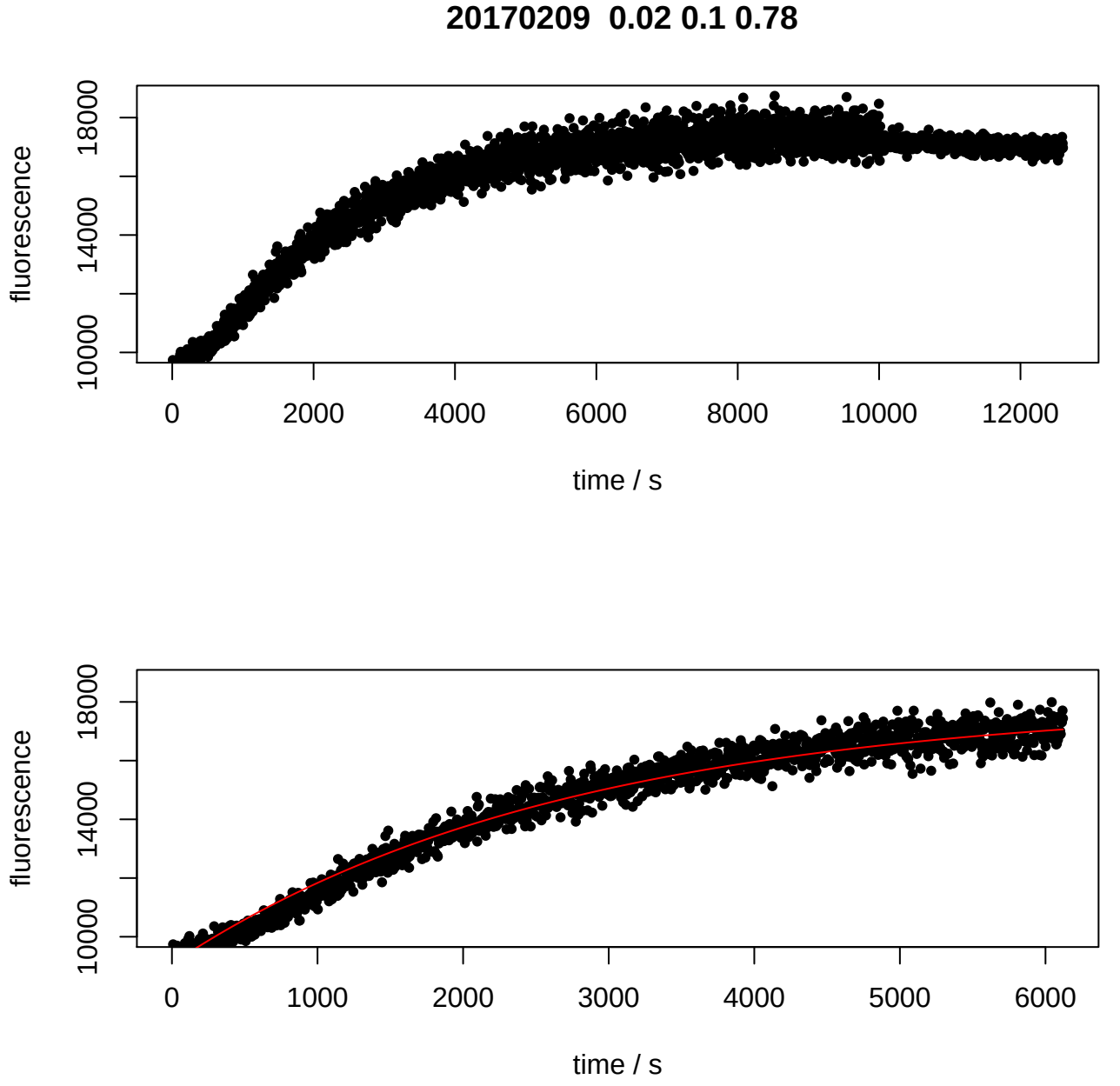
2000
3000
4000
5000
time / s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fluorescence
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18000
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2000
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time / s
fluorescence
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18000
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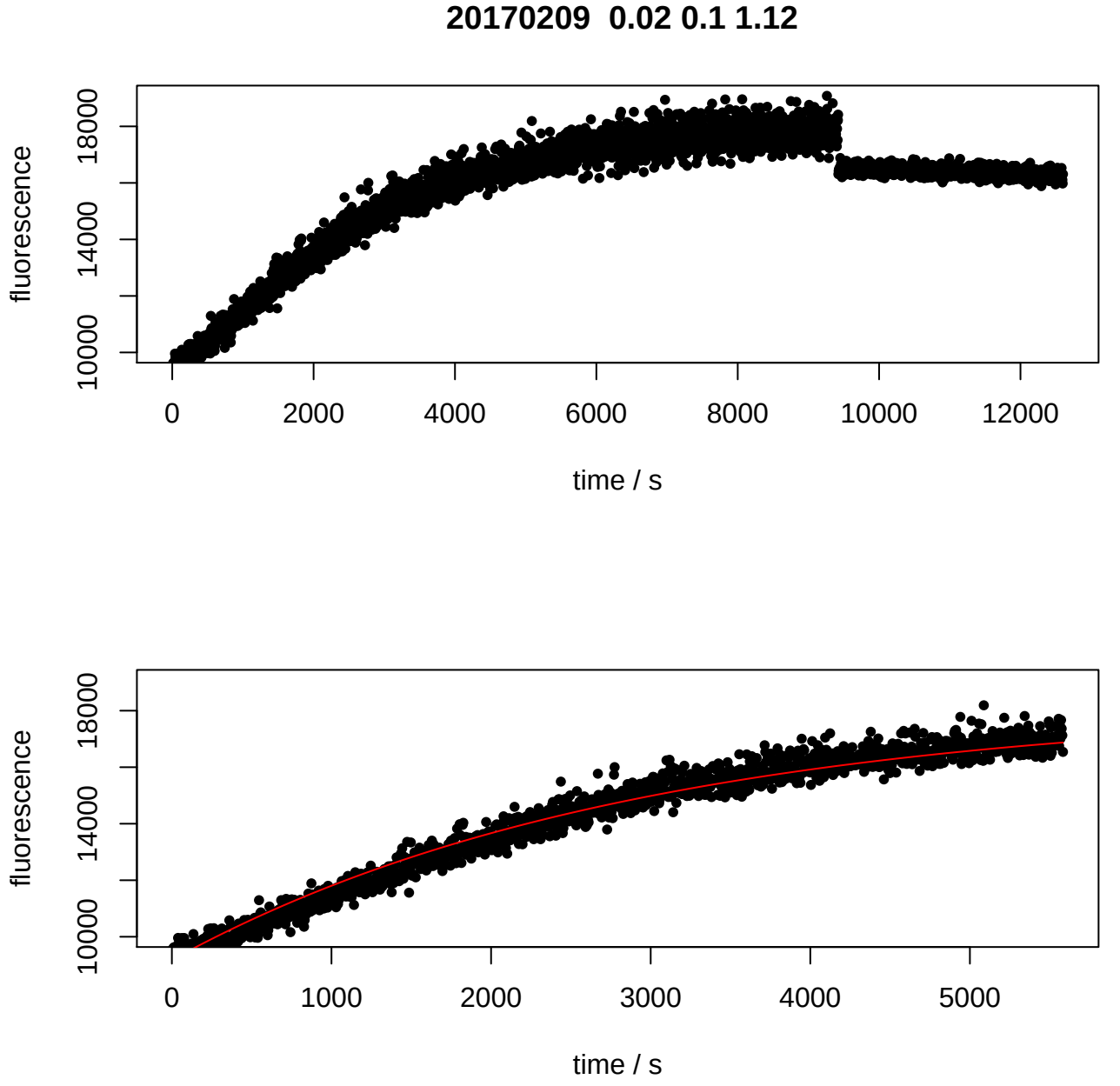
5000
6000
time / s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18000
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12000
time / s
fluorescence
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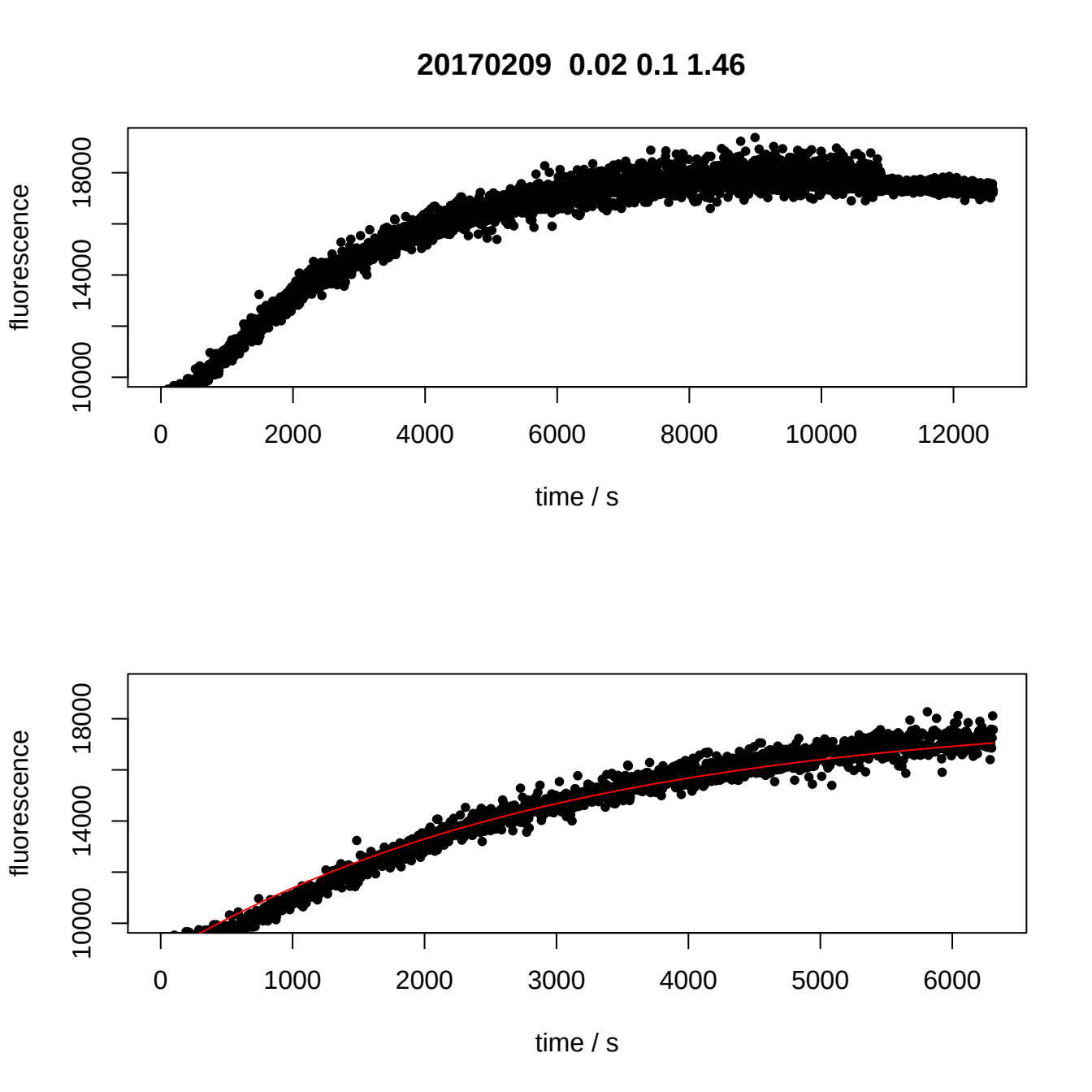
5000
time / s


20170209 0.02 0.1 1.46
fluorescence
10000
14000
18000
0
2000
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time / s
fluorescence
10000
14000
18000
0
1000
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5000
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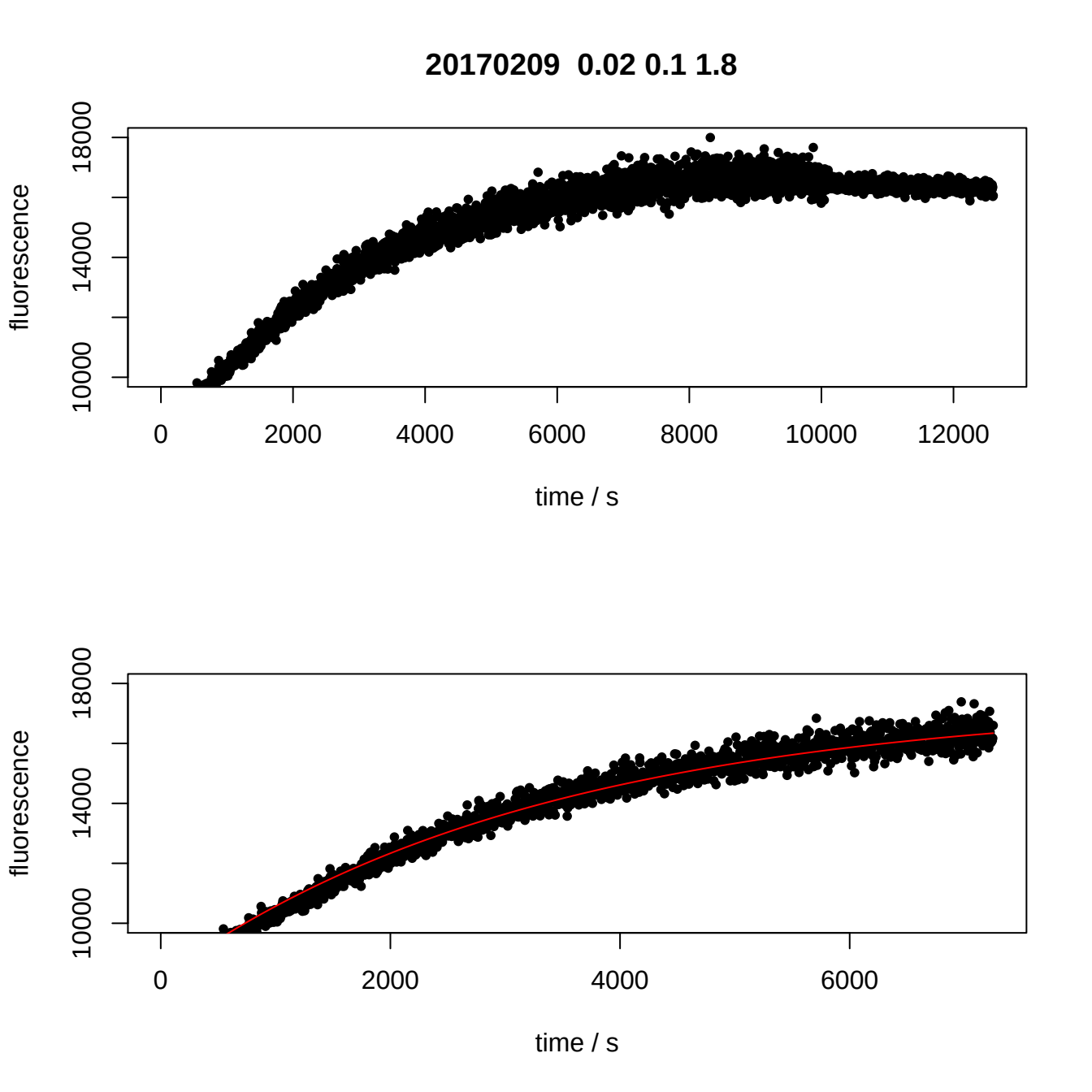
time / s


20170209 0.02 0.1 1.8
fluorescence
10000
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time / s
fluorescence
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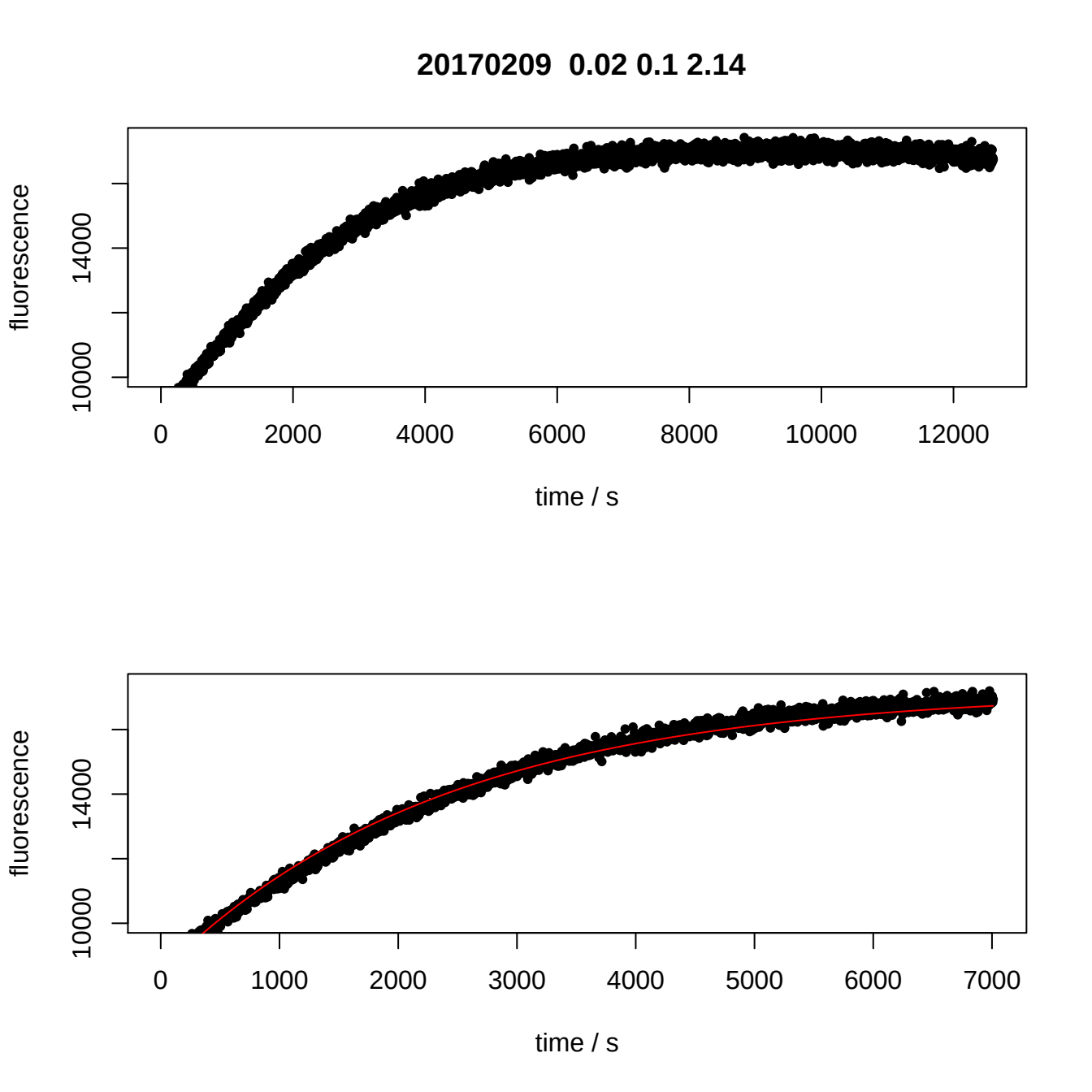
6000
time / s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fluorescence
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14000
0
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time / s
fluorescence
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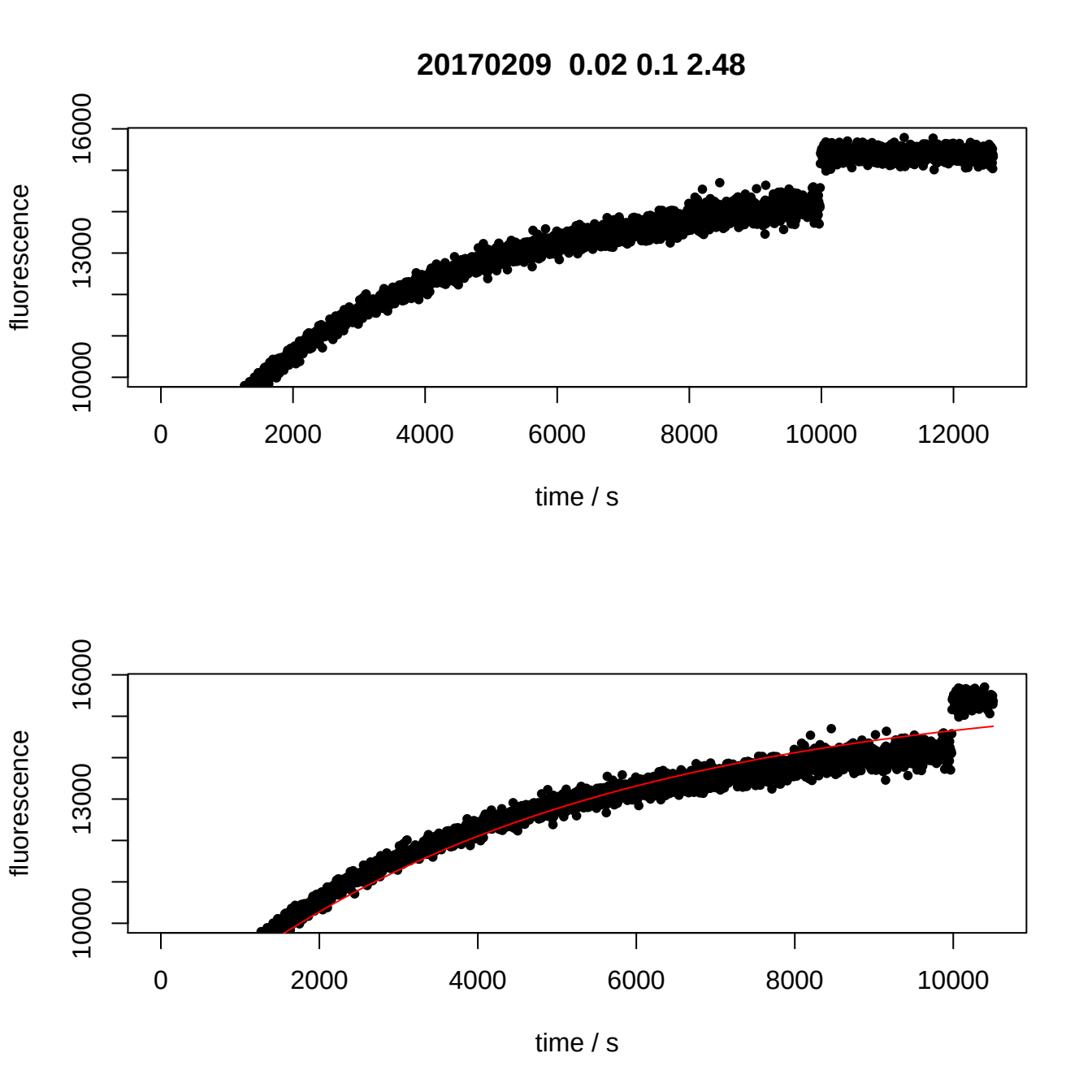
6000
7000
time / s


20170209 0.02 0.1 2.48
fluorescence
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16000
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time / s
fluorescence
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13000
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0
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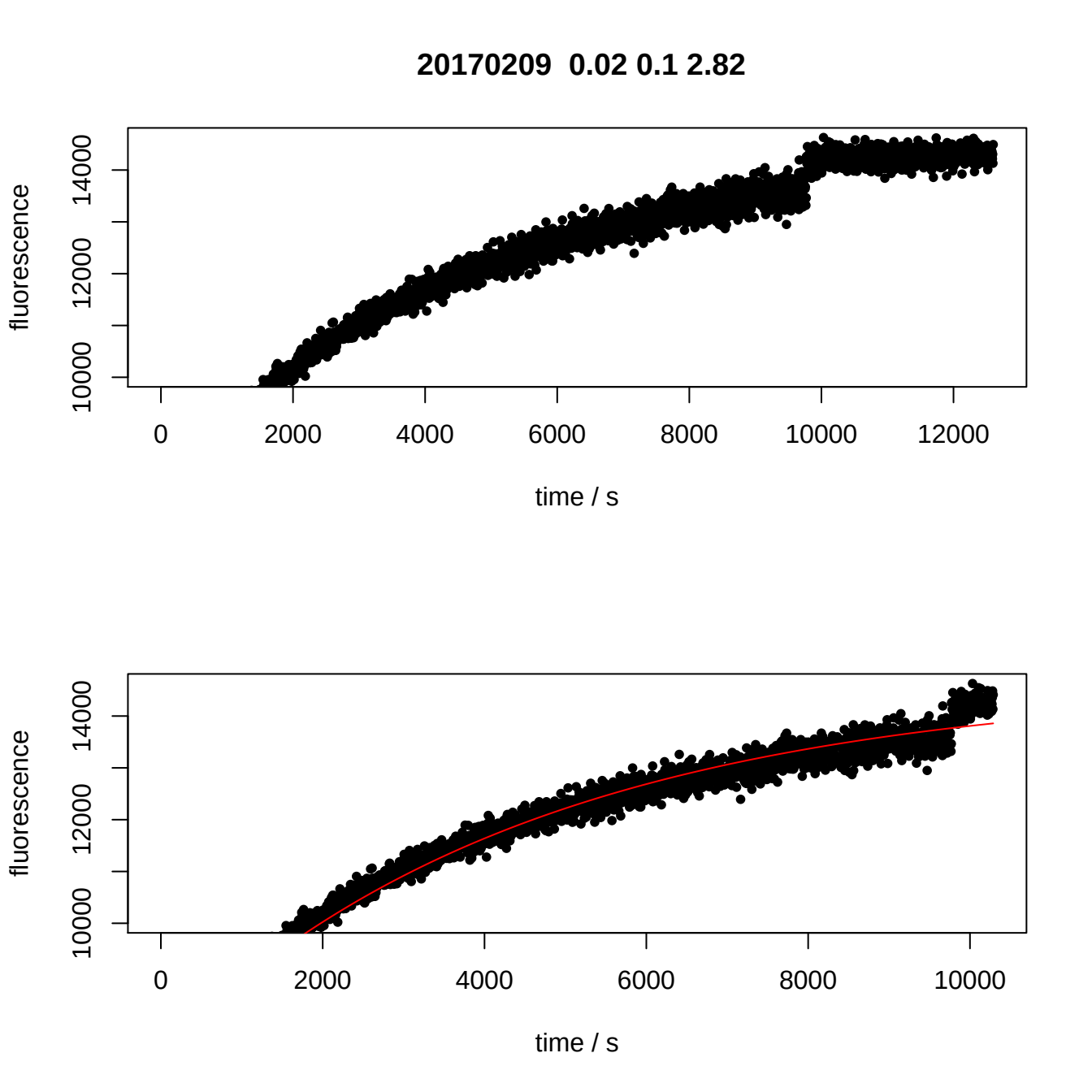
8000
10000
time / s


20170209 0.02 0.1 2.82
fluorescence
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12000
14000
0
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12000
time / s
fluorescence
10000
12000
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0
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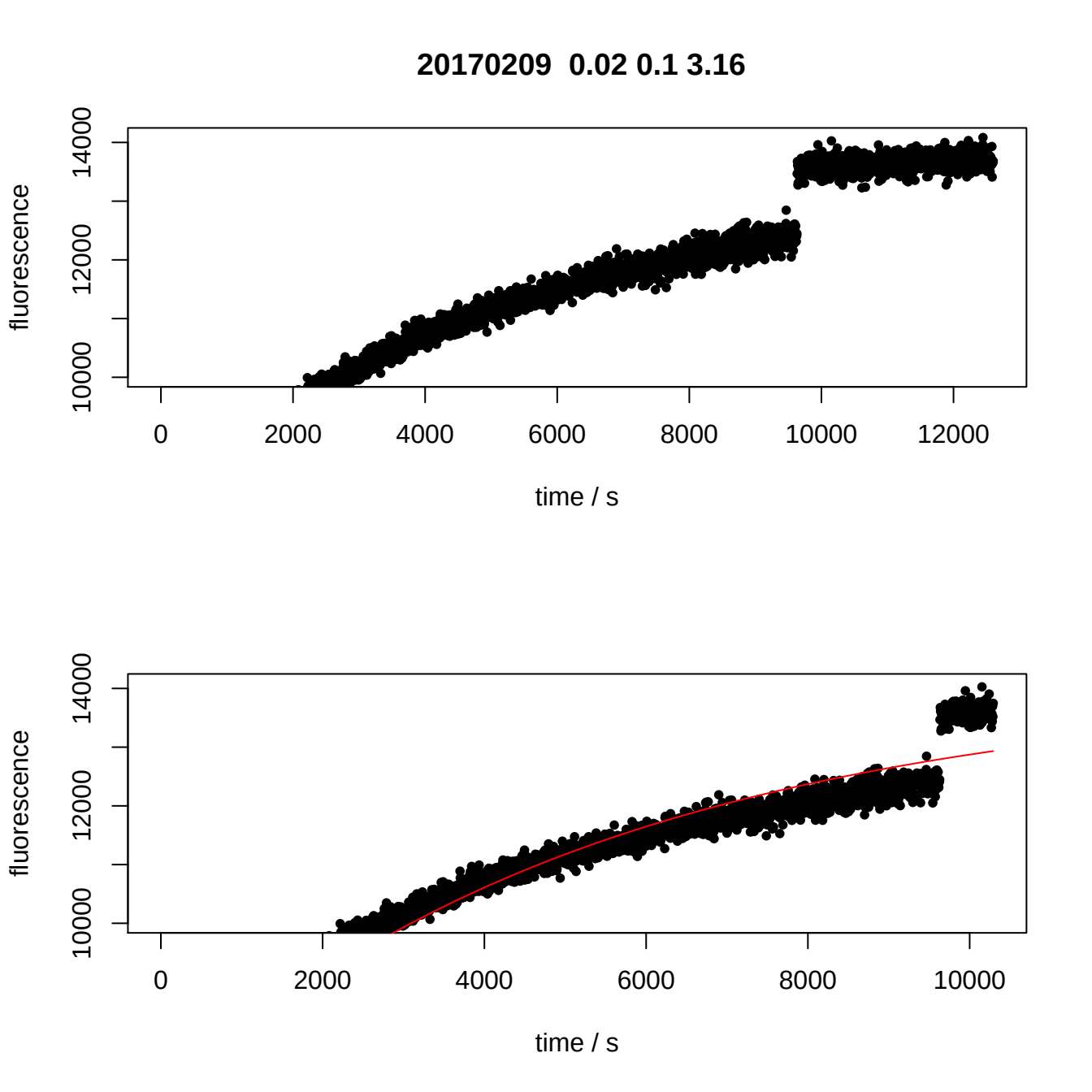
6000
8000
10000
time / s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14000
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time / s
fluorescence
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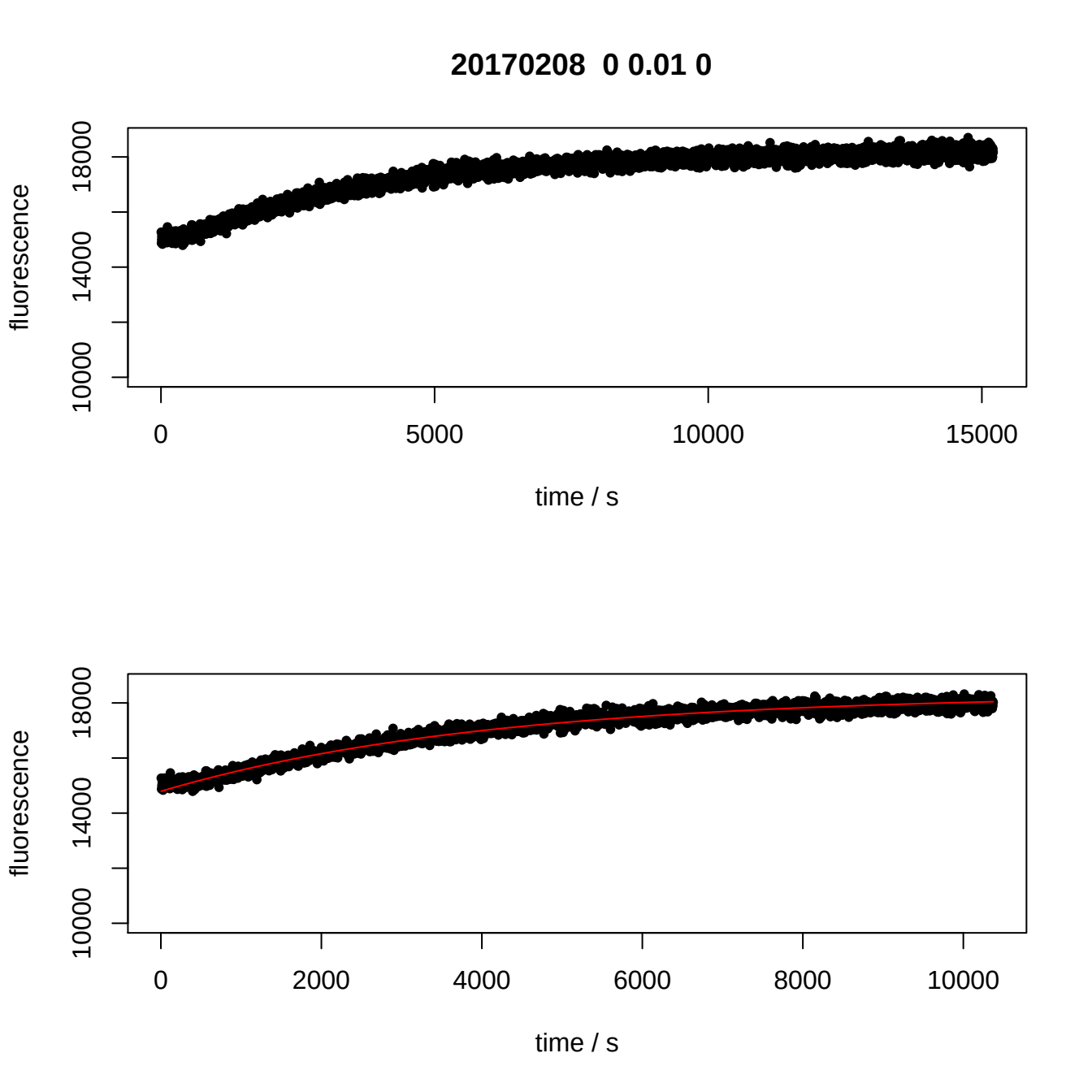
8000
10000
time / s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fluorescence
10000
14000
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10000
15000
time / s
fluorescence
10000
14000
18000
0
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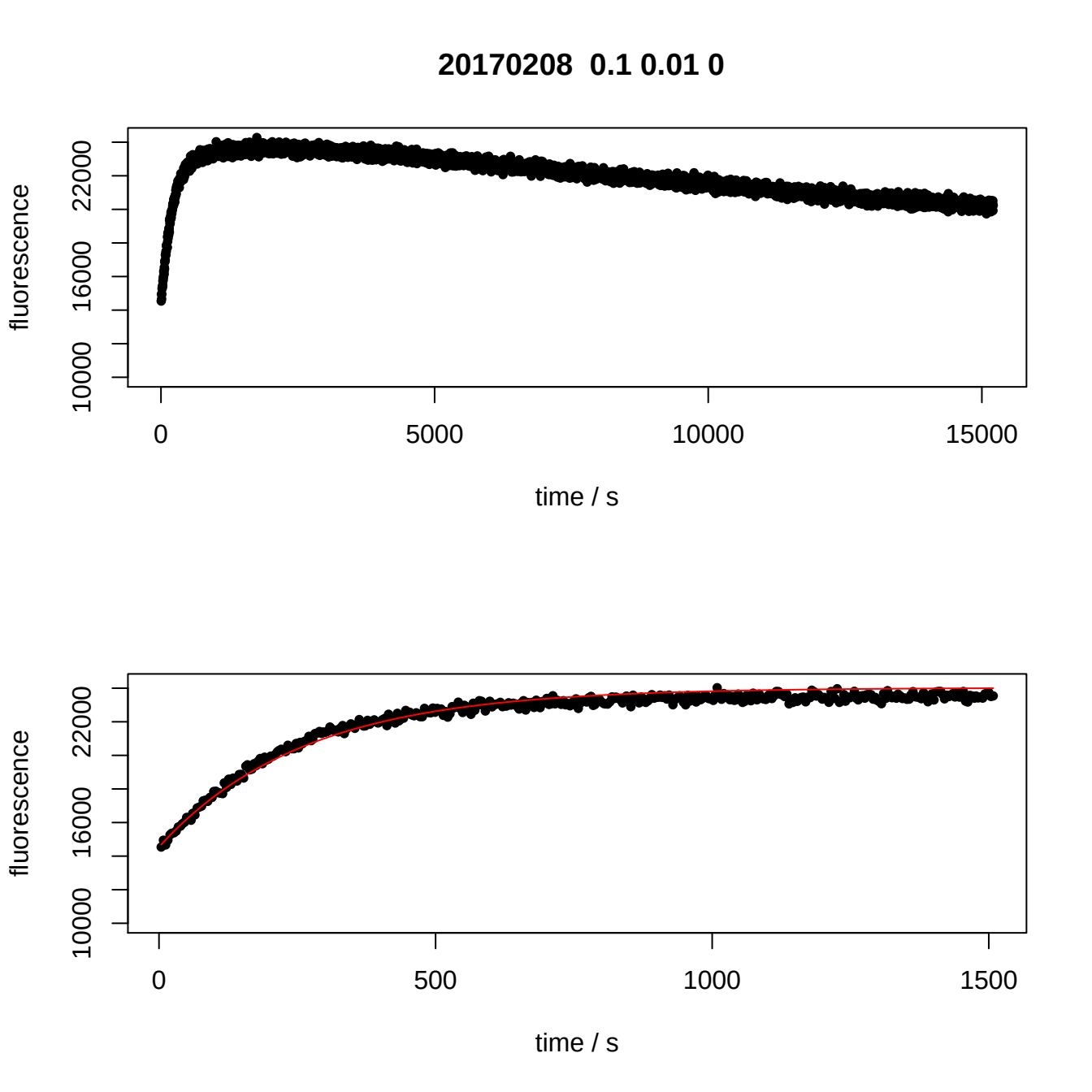
6000
8000
10000
time / s


20170208 0.1 0.01 0
fluorescence
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5000
10000
15000
time / s
fluorescence
10000
16000
22000
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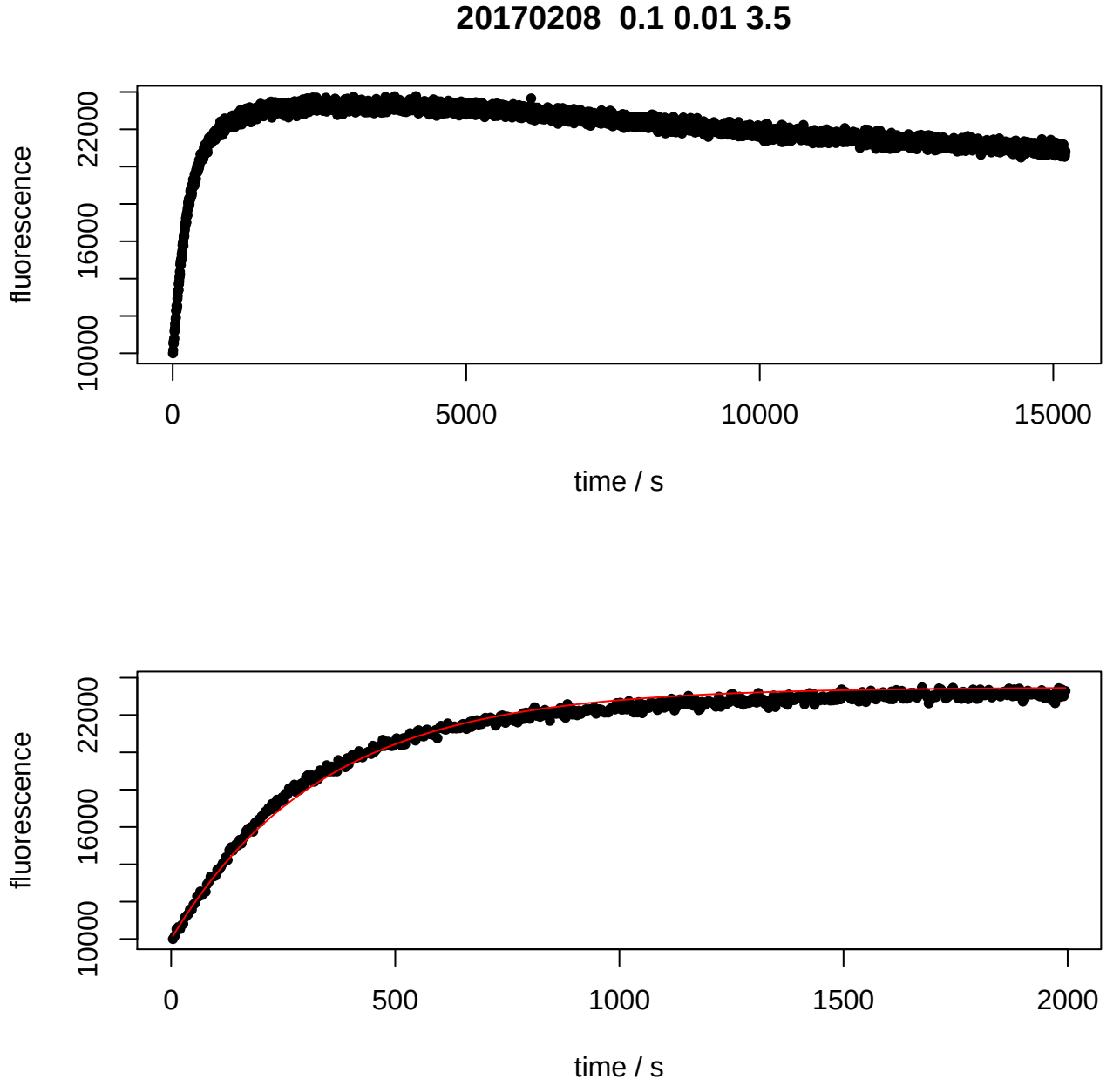
1000
1500
time / s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fluorescence
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time / s
fluorescence
10000
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22000
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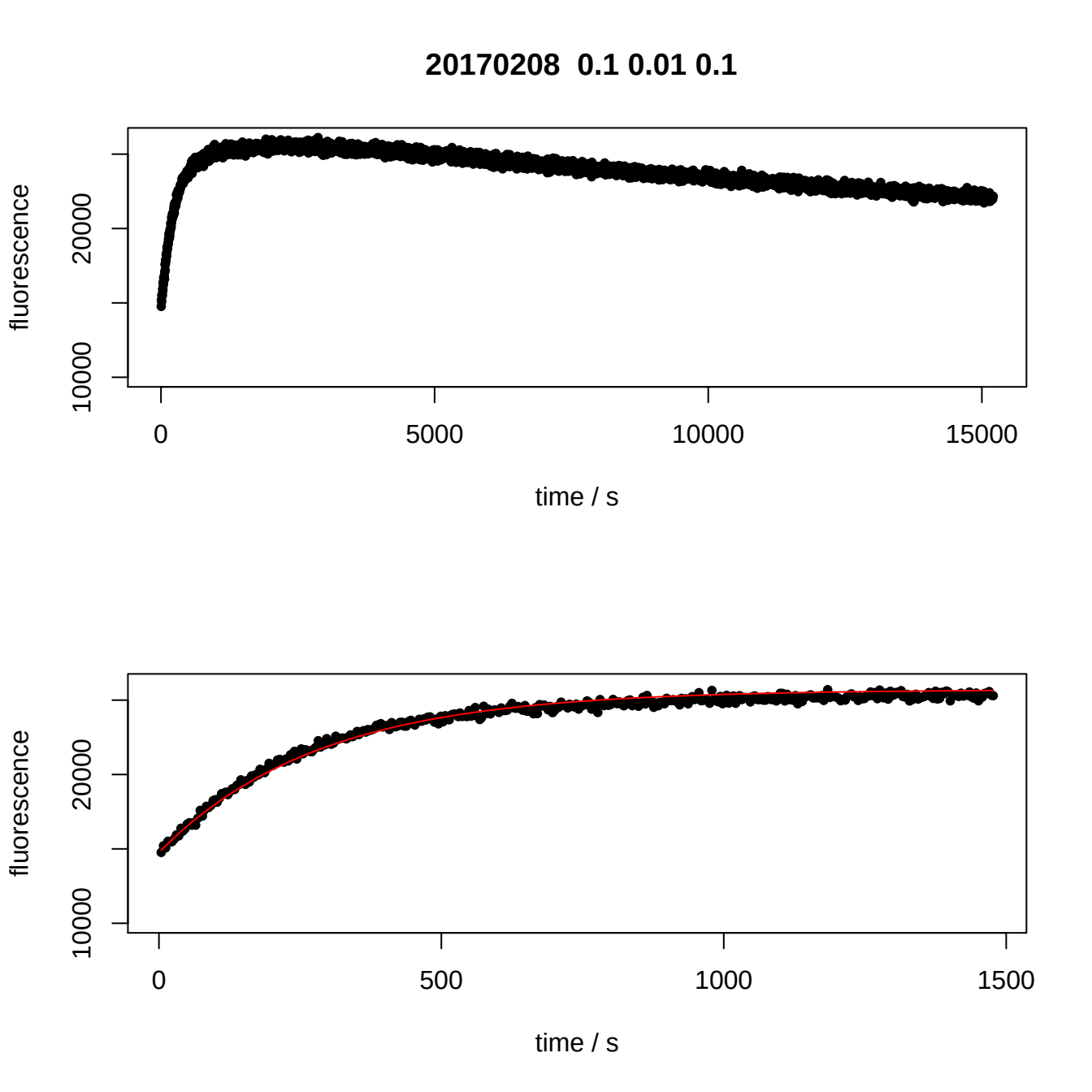
1000
1500
2000
time / s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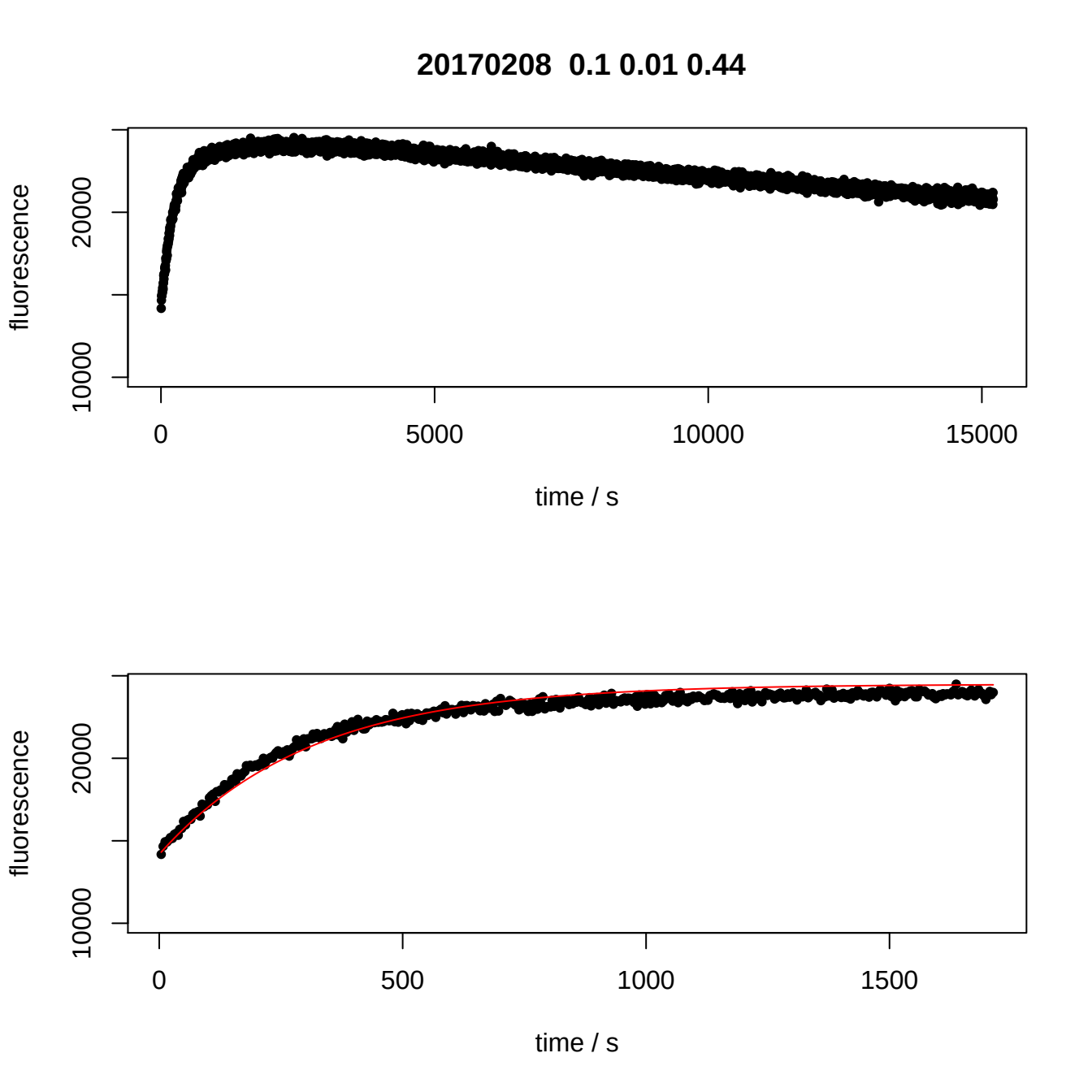
10000
15000
time / s
fluorescence
10000
20000
0
500
1000
1500
time / s


20170208 0.1 0.01 0.44
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time / s
fluorescence
10000
20000
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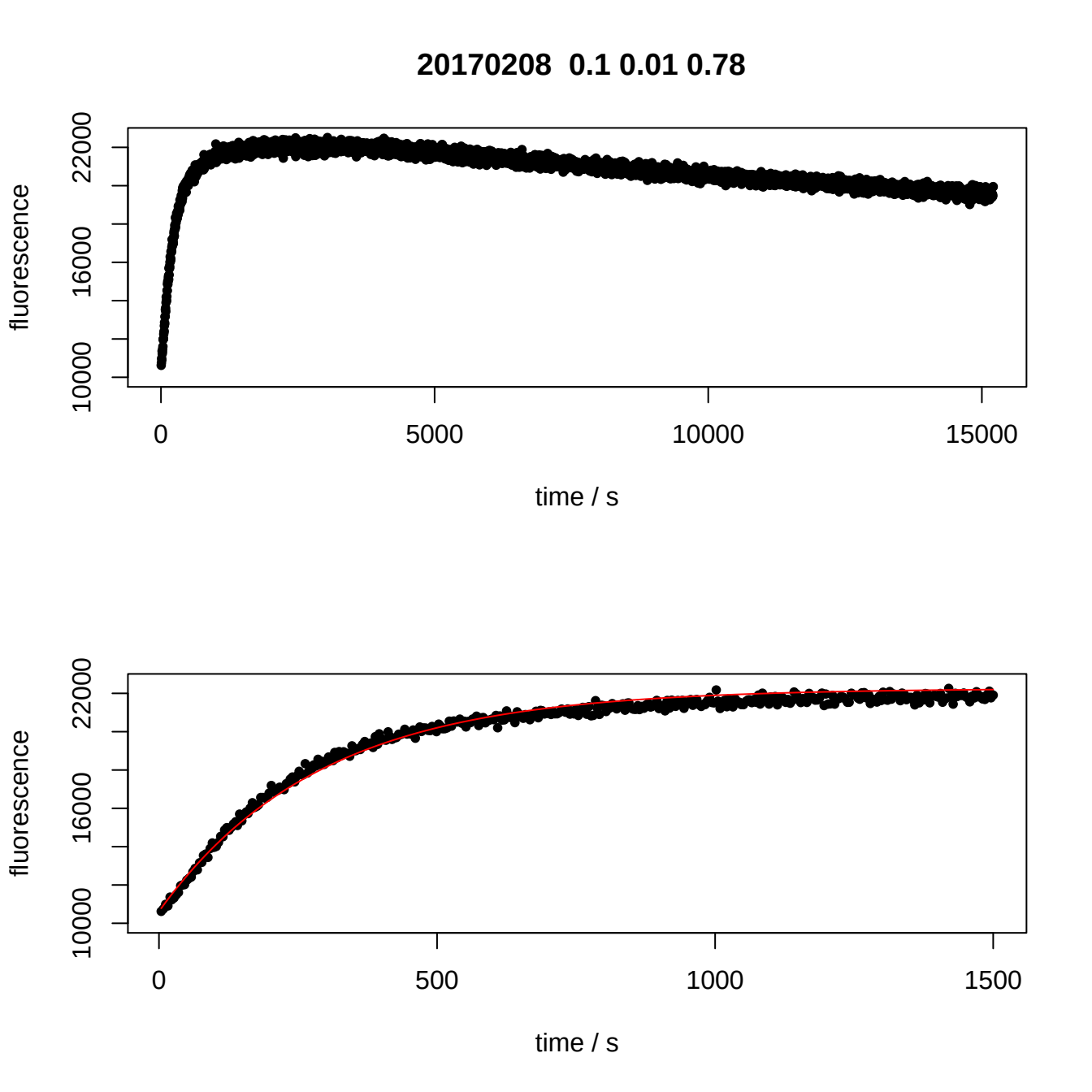
1000
1500
time / s


20170208 0.1 0.01 0.78
fluorescence
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10000
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time / s
fluorescence
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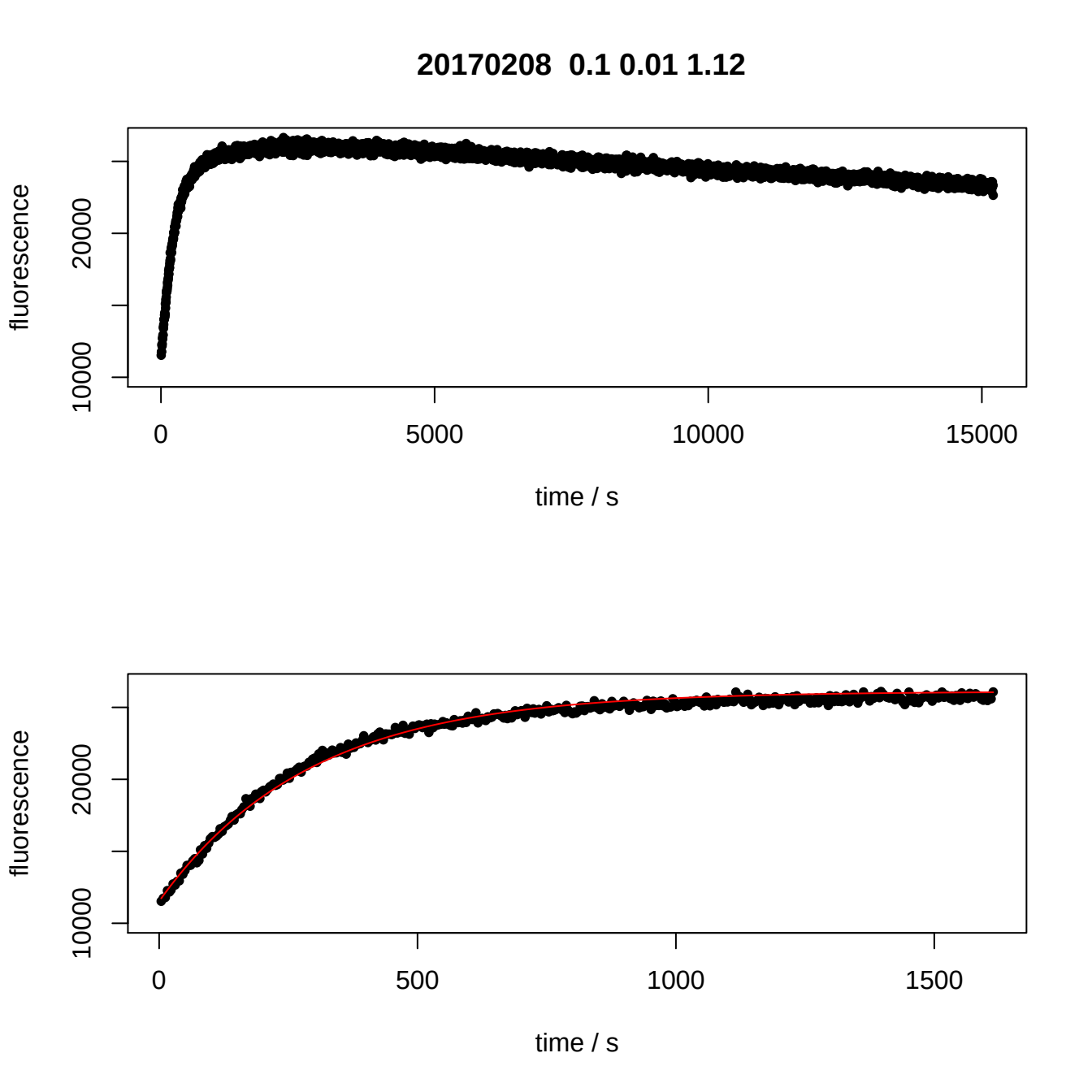
1000
1500
time / s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time / s
fluorescence
10000
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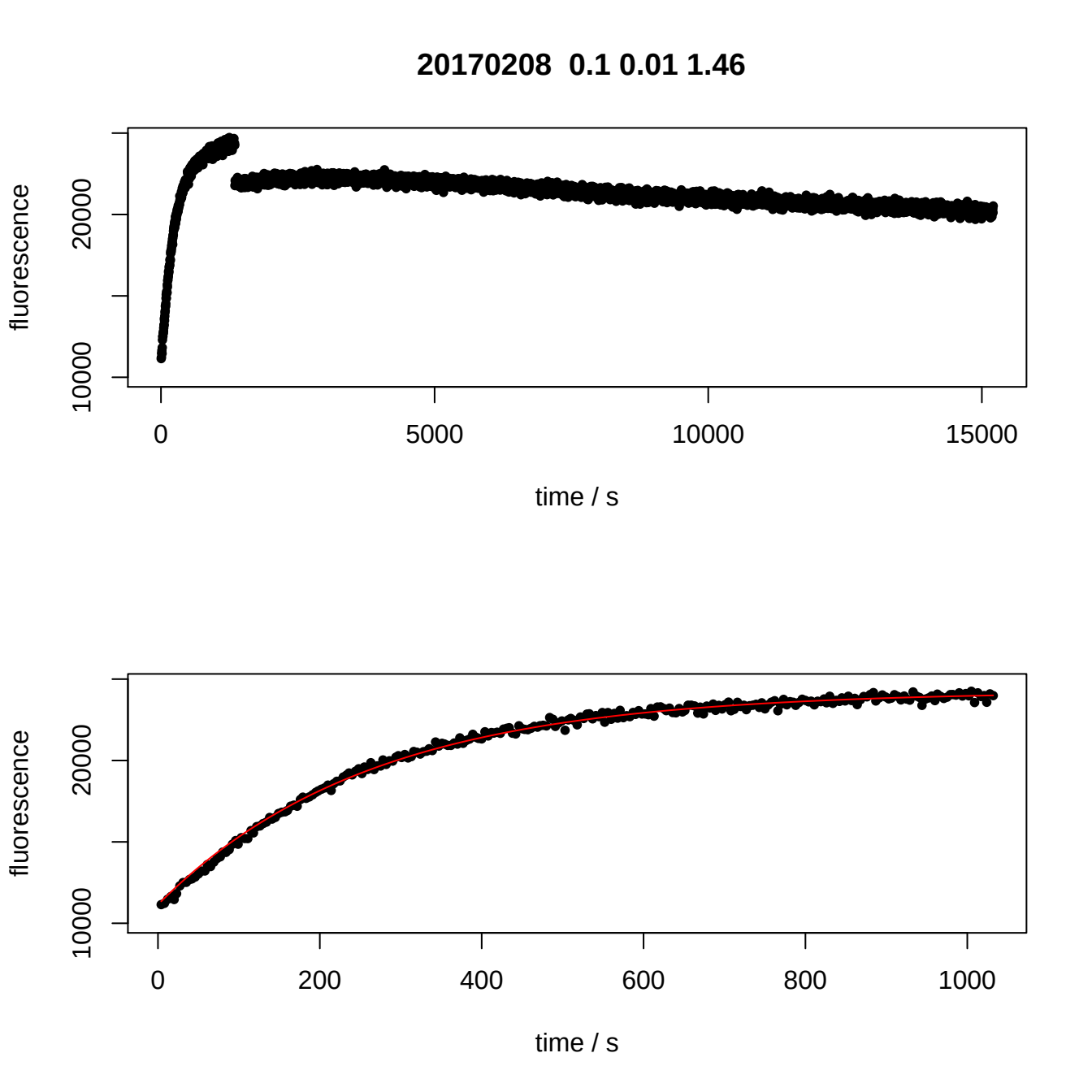
1000
1500
time / s


20170208 0.1 0.01 1.46
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10000
15000
time / s
fluorescence
10000
20000
0
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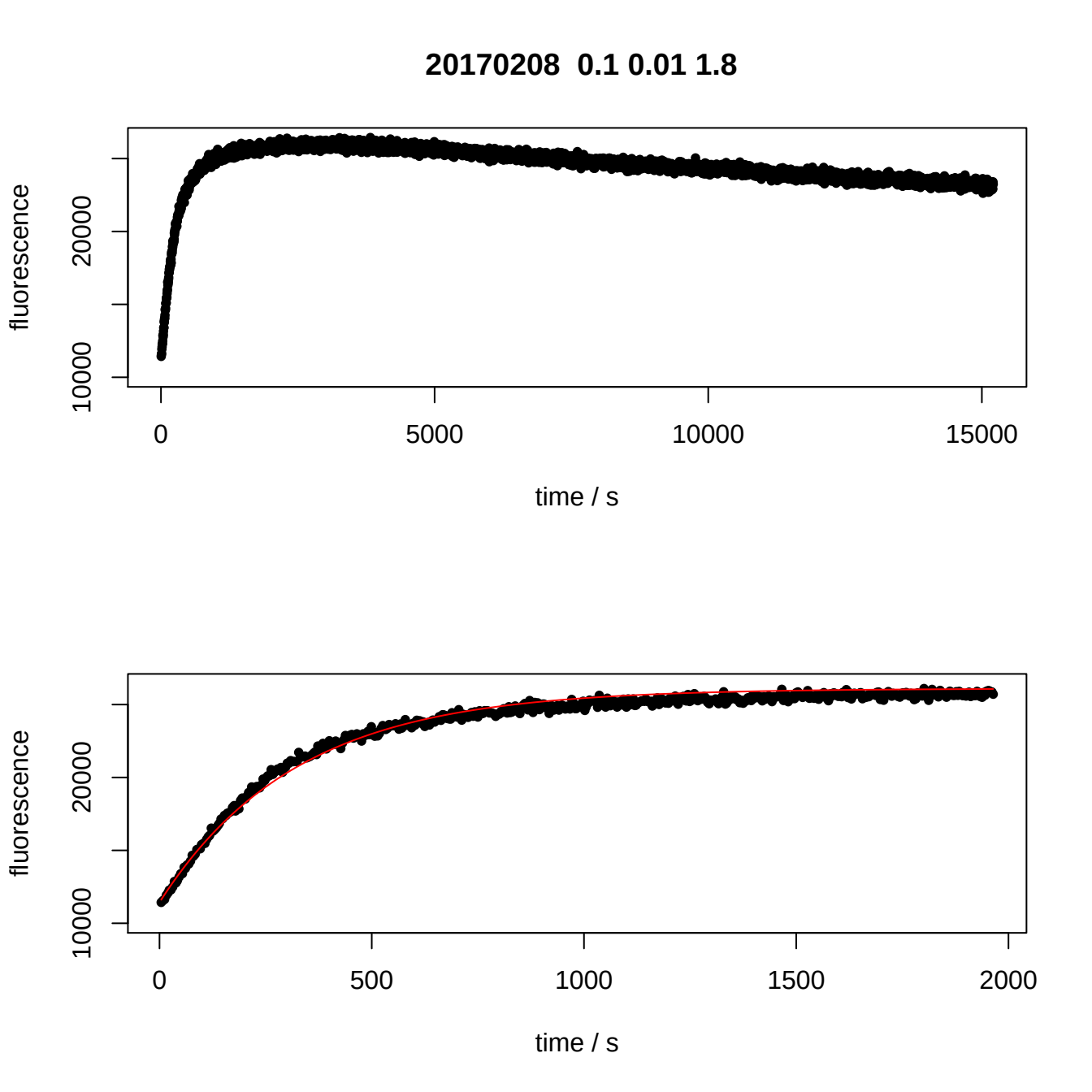
600
800
1000
time / s


20170208 0.1 0.01 1.8
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10000
15000
time / s
fluorescence
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20000
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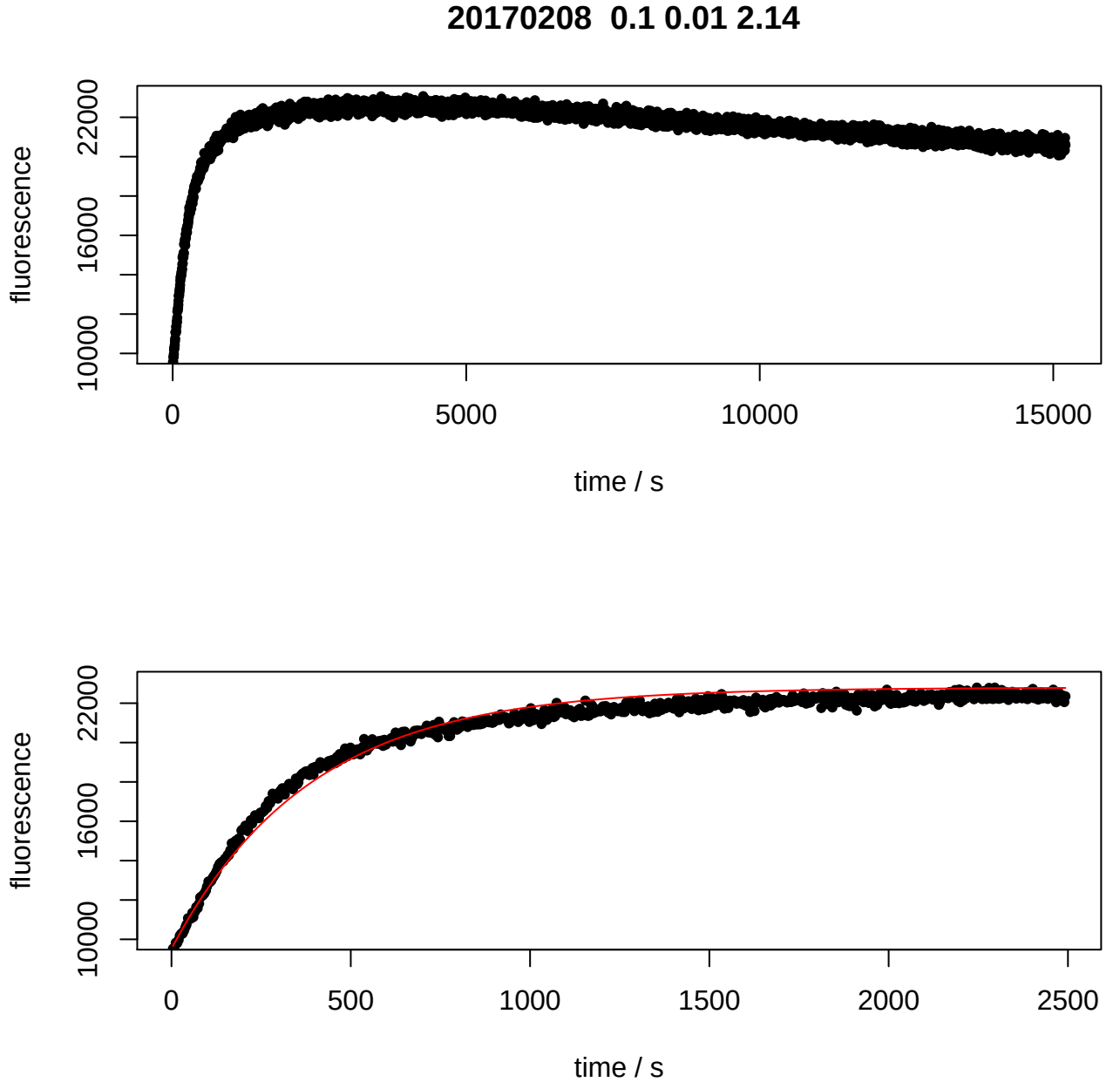
1000
1500
2000
time / s


20170208 0.1 0.01 2.14
fluorescence
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16000
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time / s
fluorescence
10000
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22000
0
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1000
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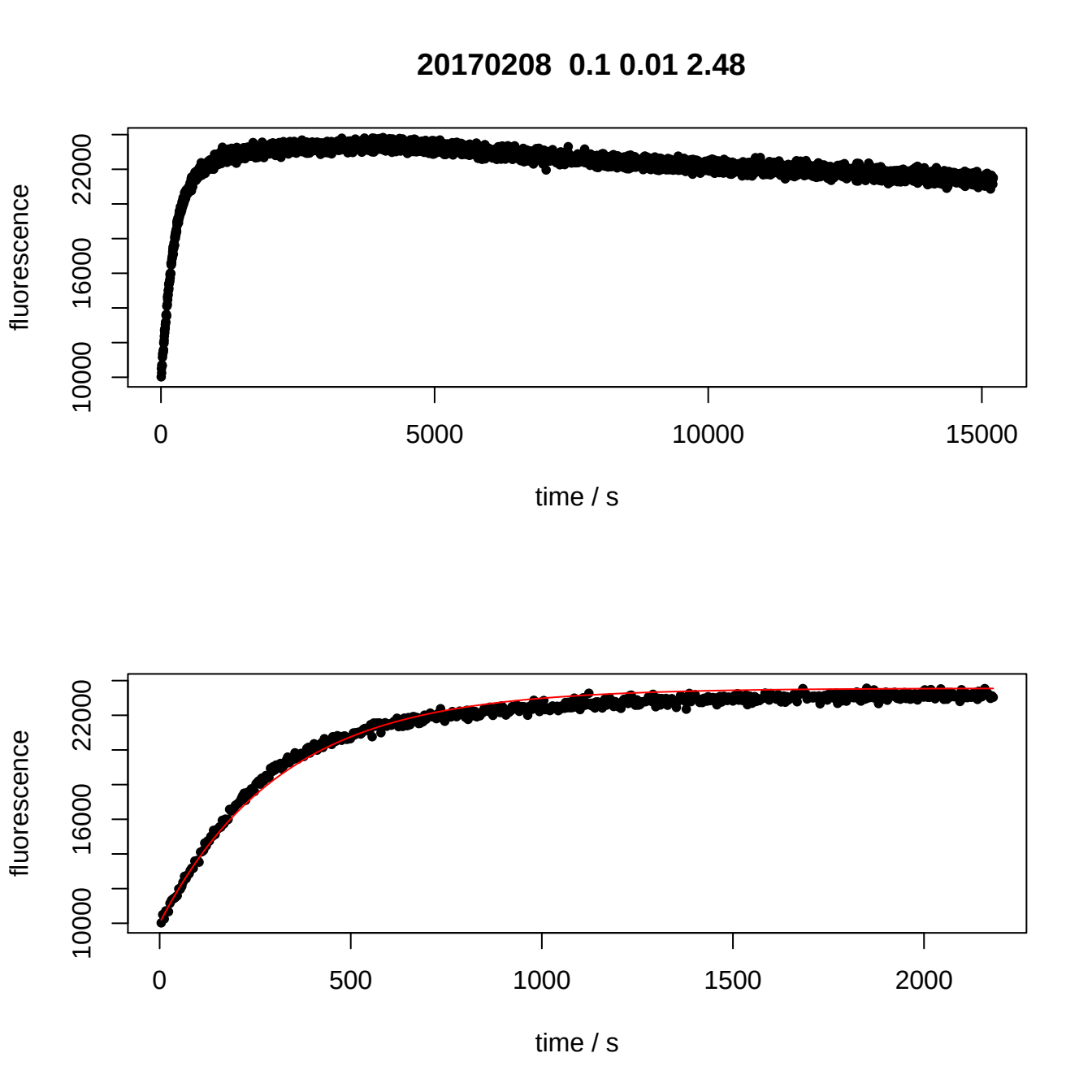
2000
2500
time / s


20170208 0.1 0.01 2.48
fluorescence
10000
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22000
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5000
10000
15000
time / s
fluorescence
10000
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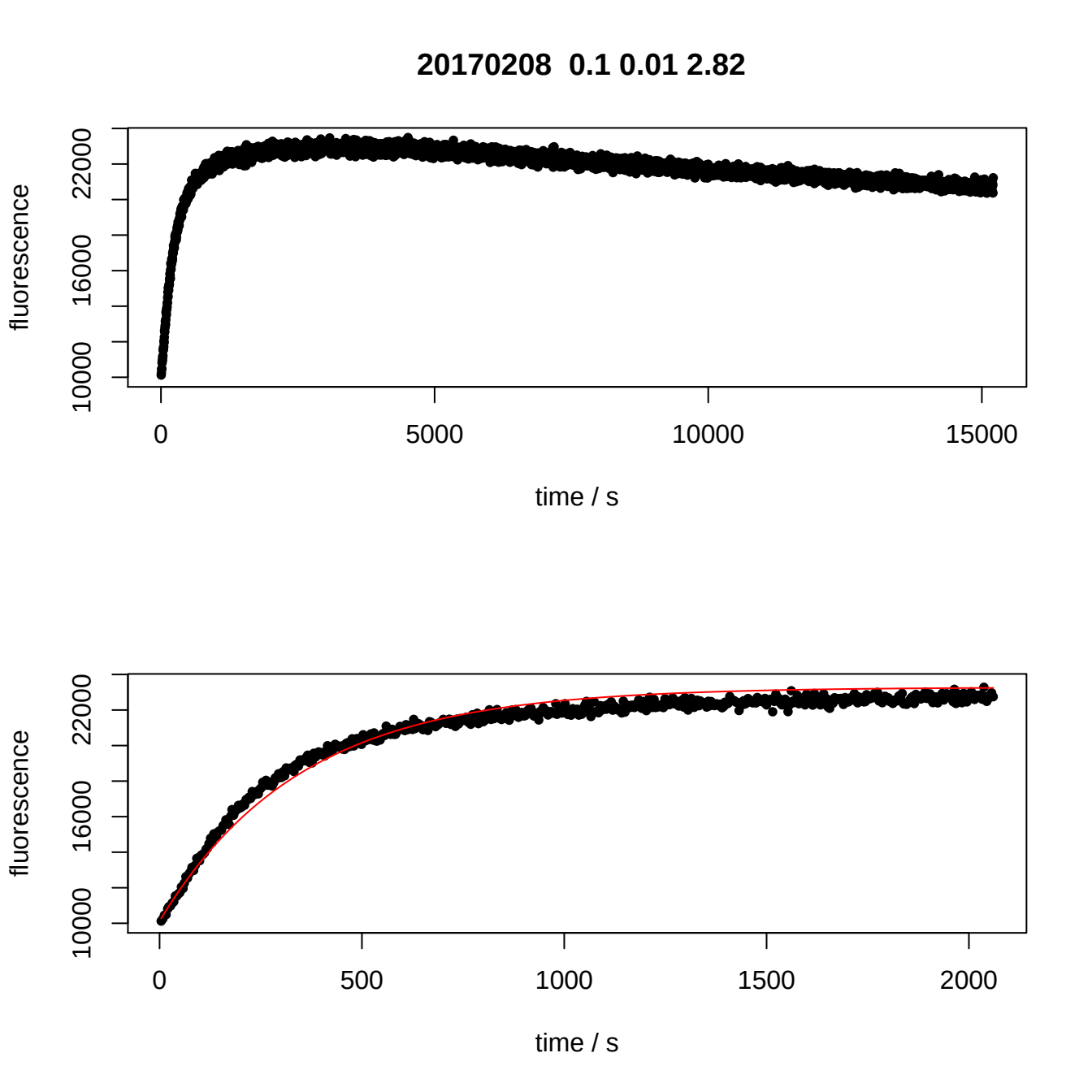
22000
0
500
1000
1500
2000
time / s


20170208 0.1 0.01 2.82
fluorescence
10000
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10000
15000
time / s
fluorescence
10000
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22000
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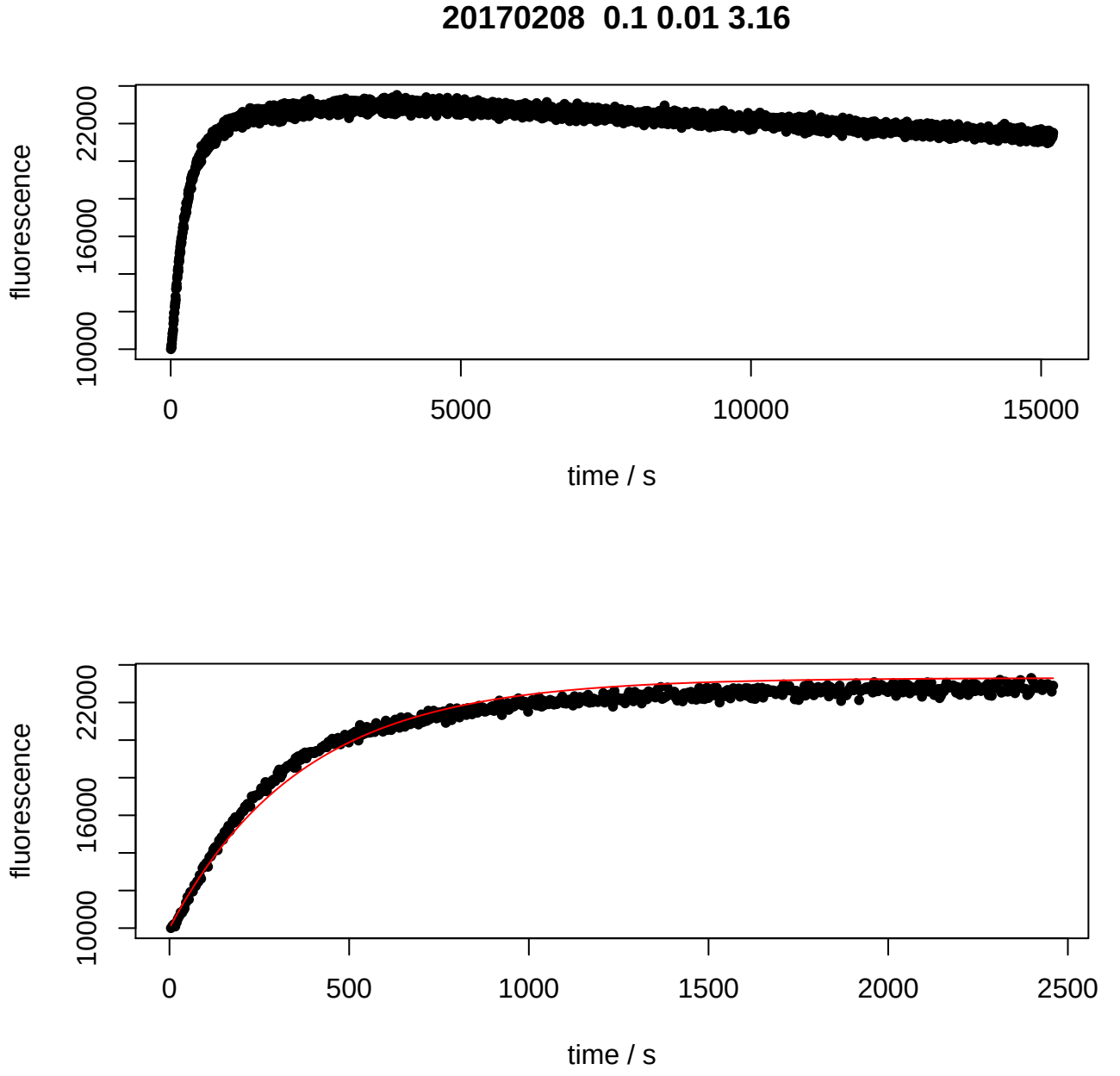
1000
1500
2000
time / s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fluorescence
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16000
22000
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5000
10000
15000
time / s
fluorescence
10000
16000
22000
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500
1000
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2000
2500
time / s