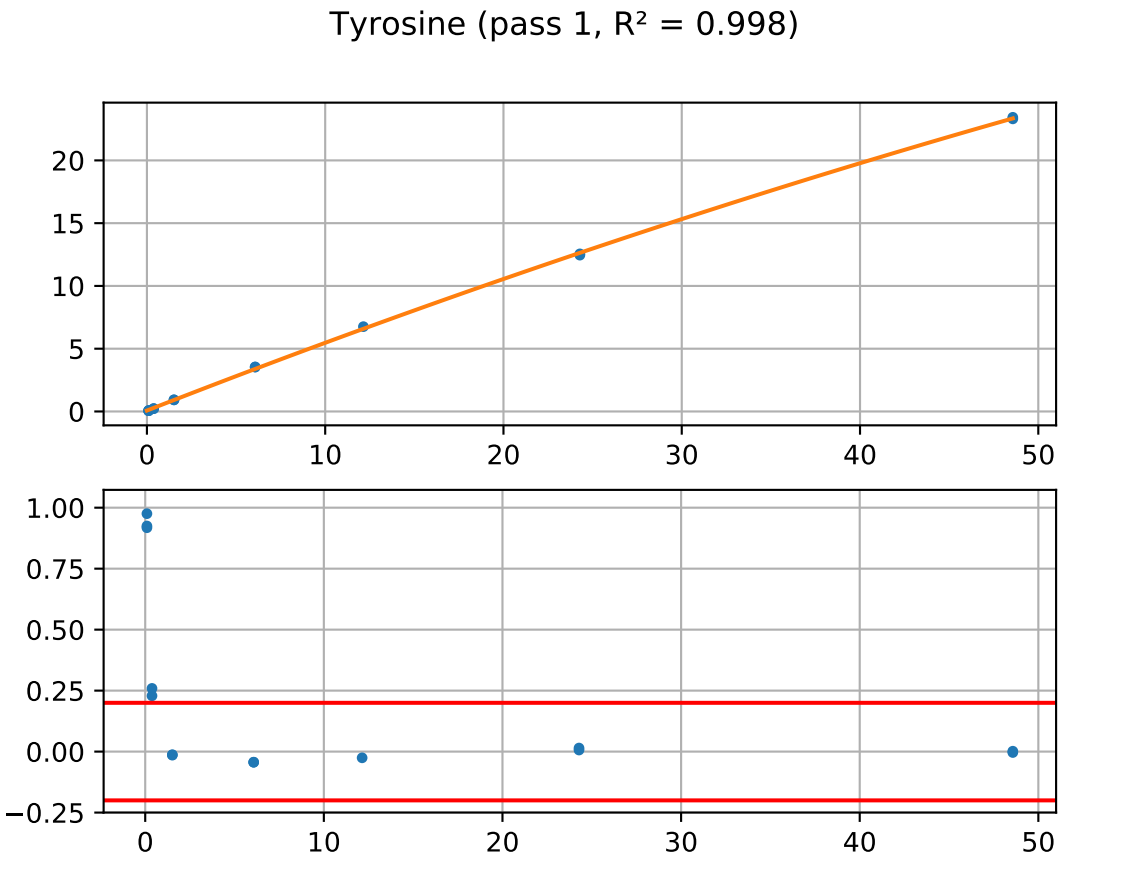
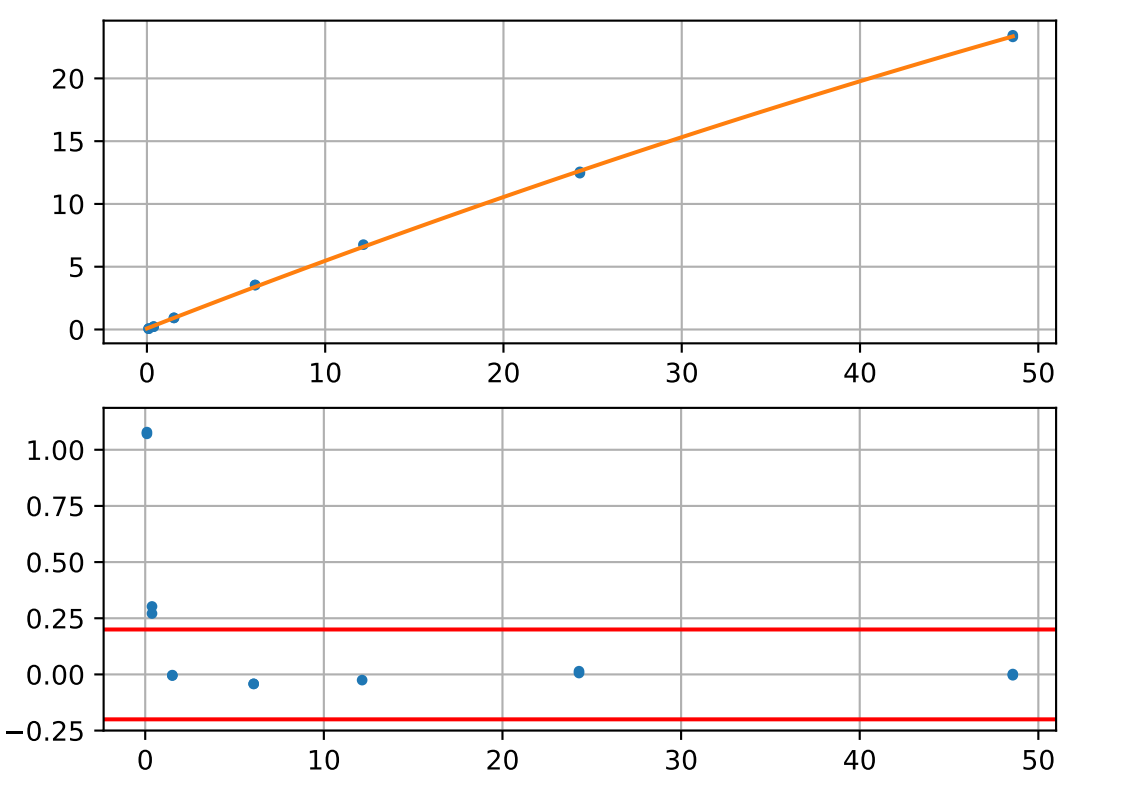
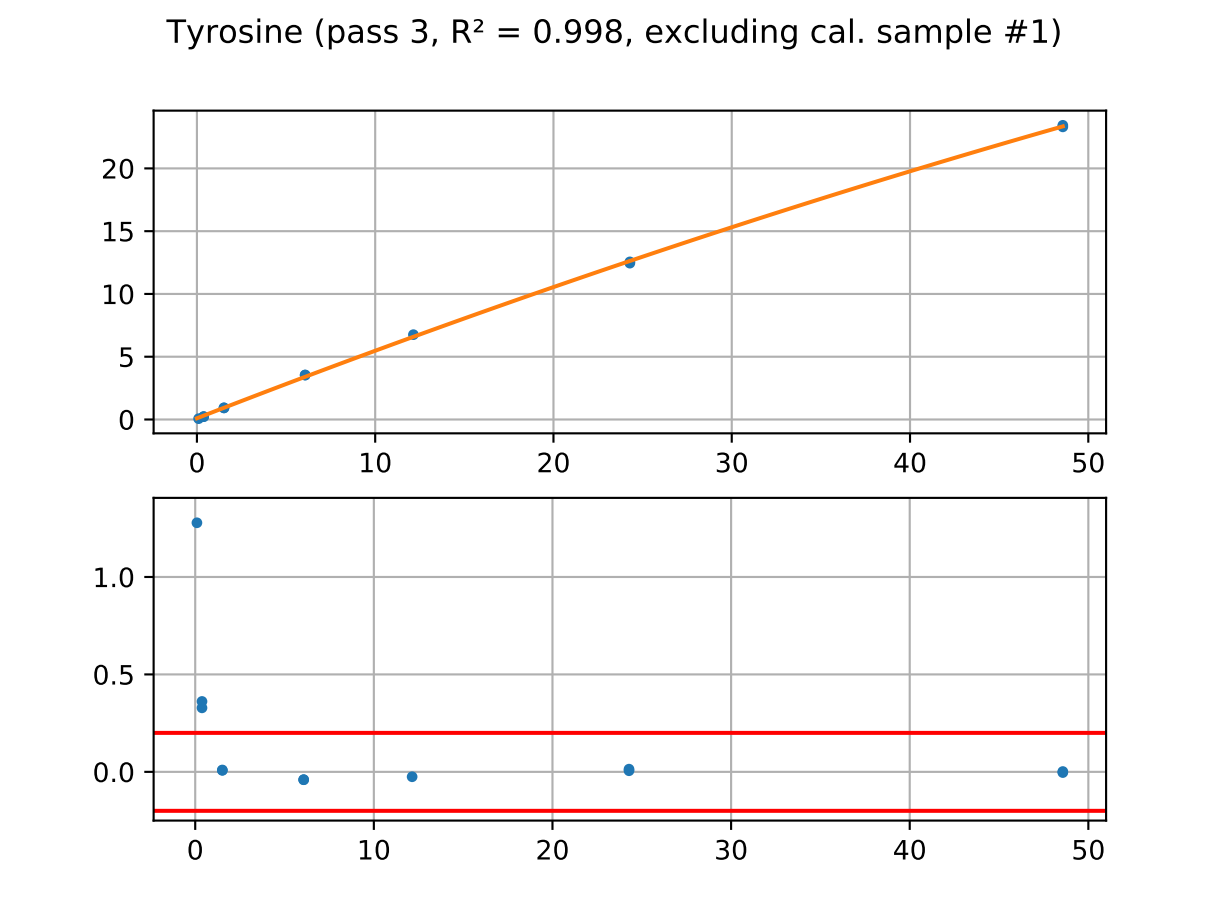
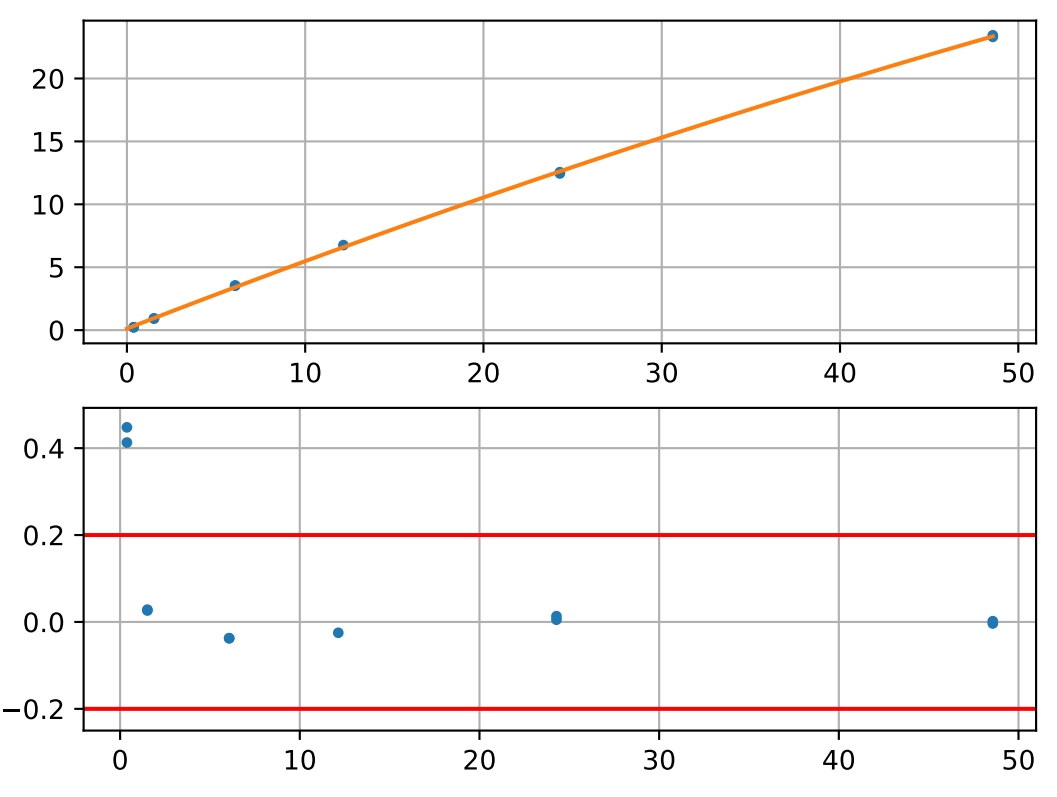
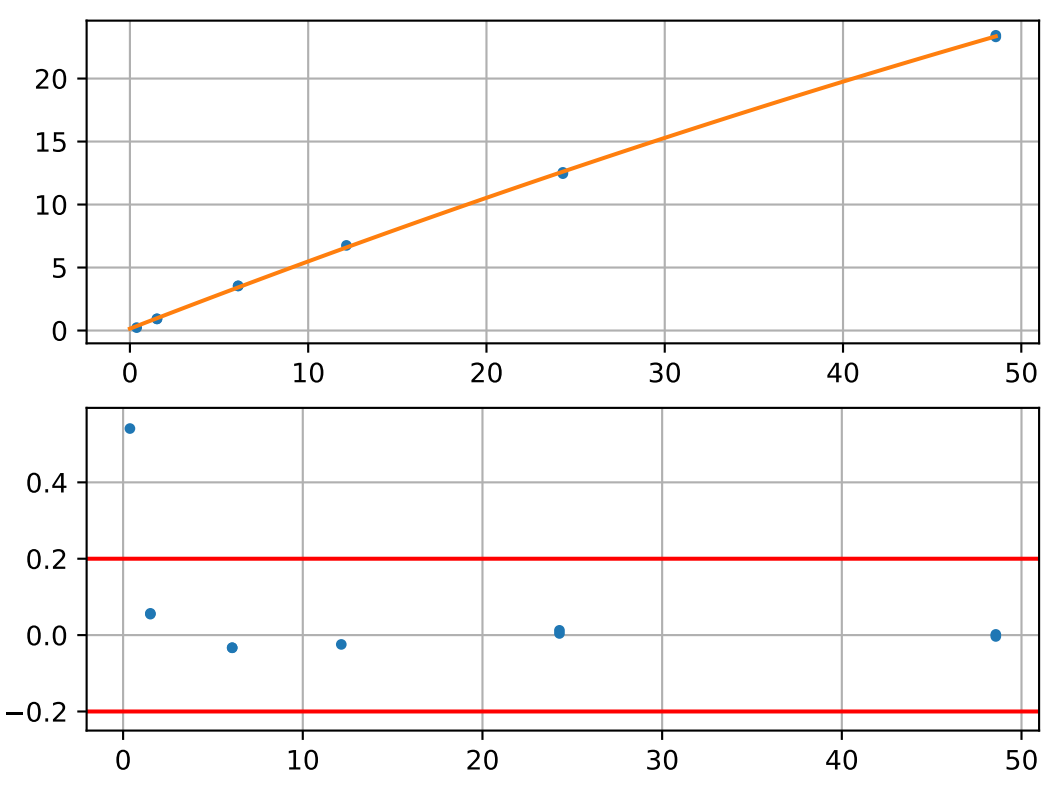
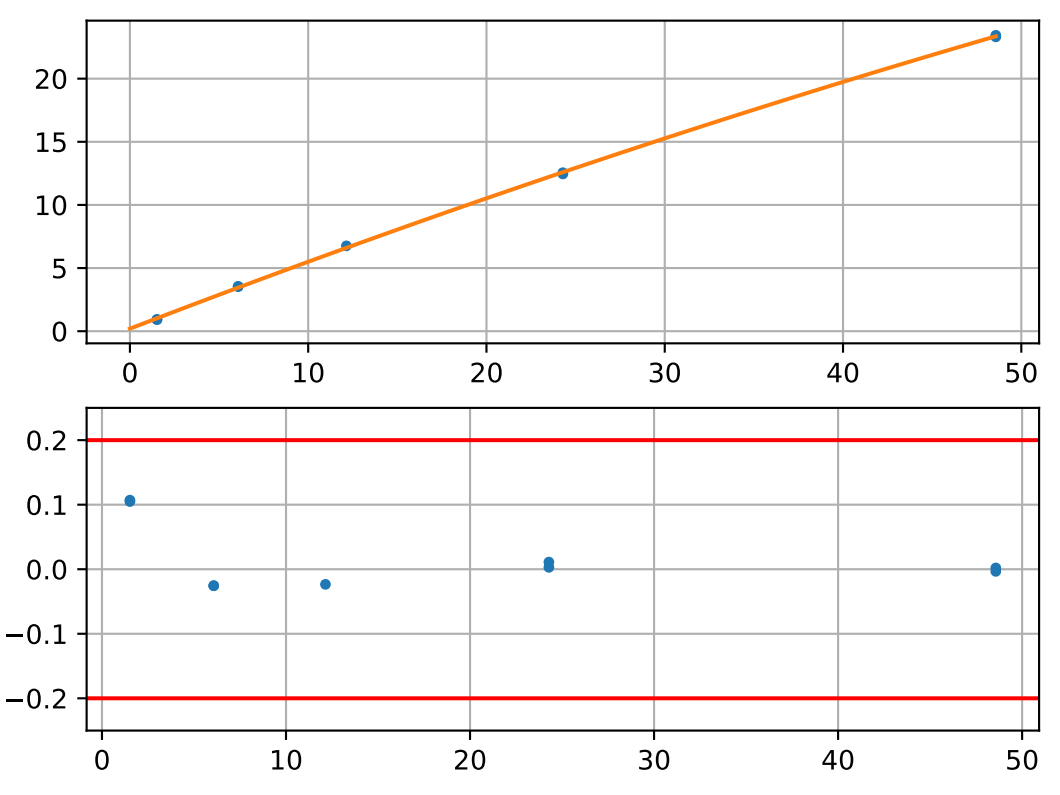

Tyrosine (pass 1, R² = 0.998)
20
15
10
5
0
0
10
20
30
40
50
1.00
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50


Tyrosine (pass 2, R² = 0.998, excluding cal. sample #9)
20
15
10
5
0
0
10
20
30
40
50
1.00
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50

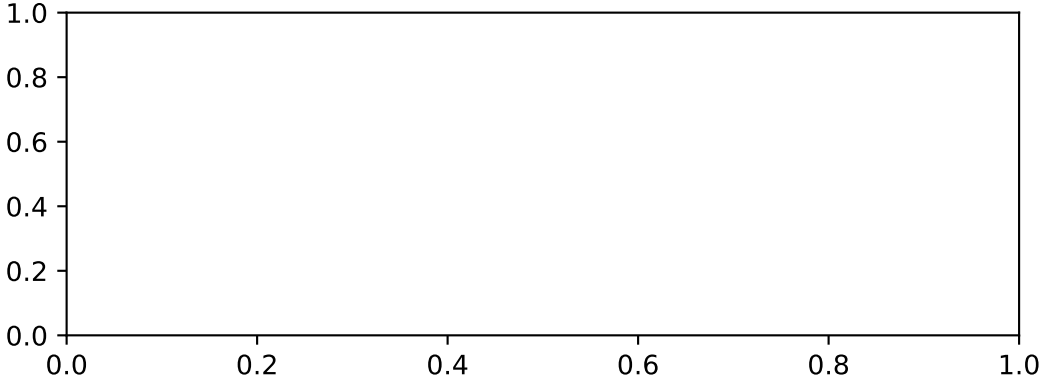

Tyrosine (pass 3, R² = 0.998, excluding cal. sample #1)
20
15
10
5
0
0
10
20
30
40
50
1.0
0.5
0.0
0
10
20
30
40
50

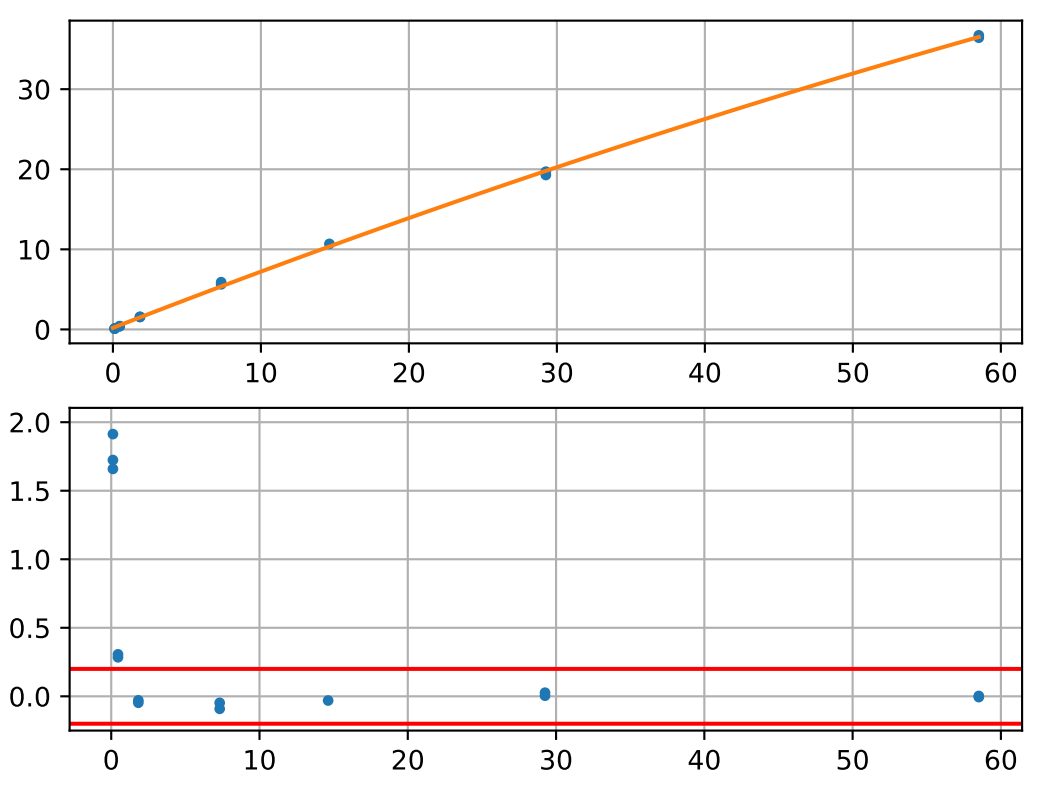

Tyrosine (pass 4, R² = 0.998, excluding cal. sample #2)
20
15
10
5
0
0
10
20
30
40
50
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

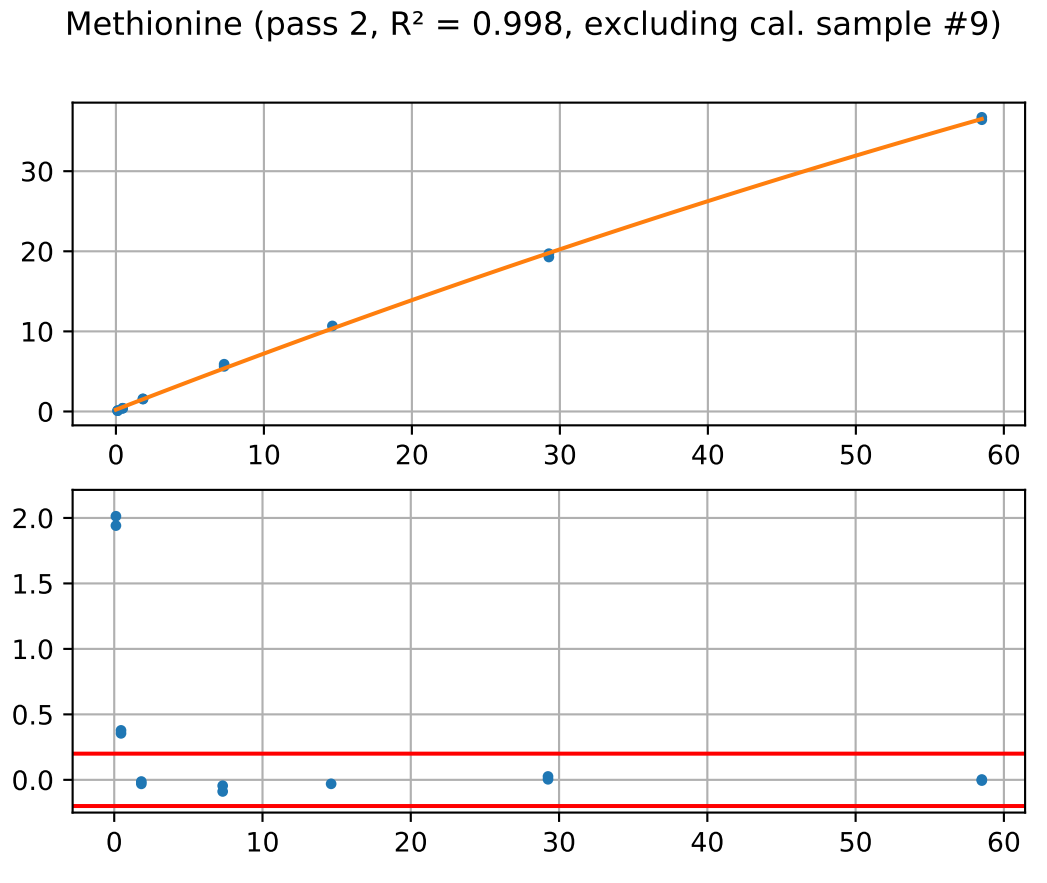

Tyrosine (pass 5, R² = 0.998, excluding cal. sample #3)
20
15
10
5
0
0
10
20
30
40
50
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

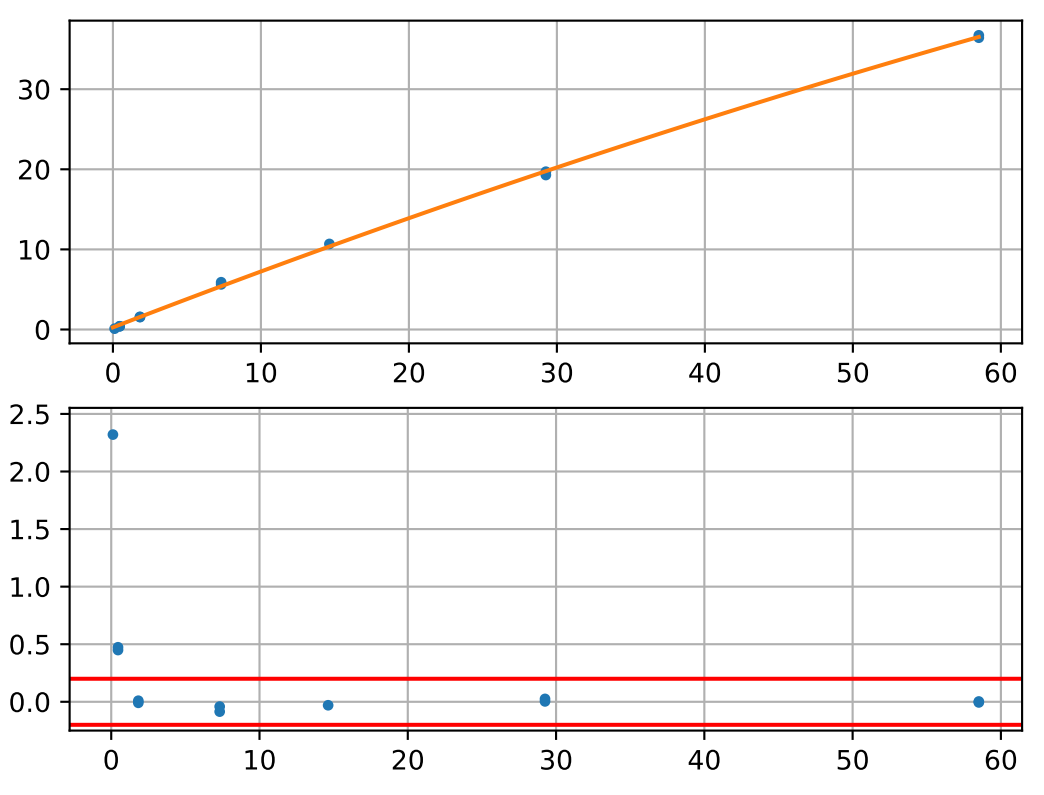

Tyrosine (pass 6, R² = 0.999, excluding cal. sample #10)
20
15
10
5
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

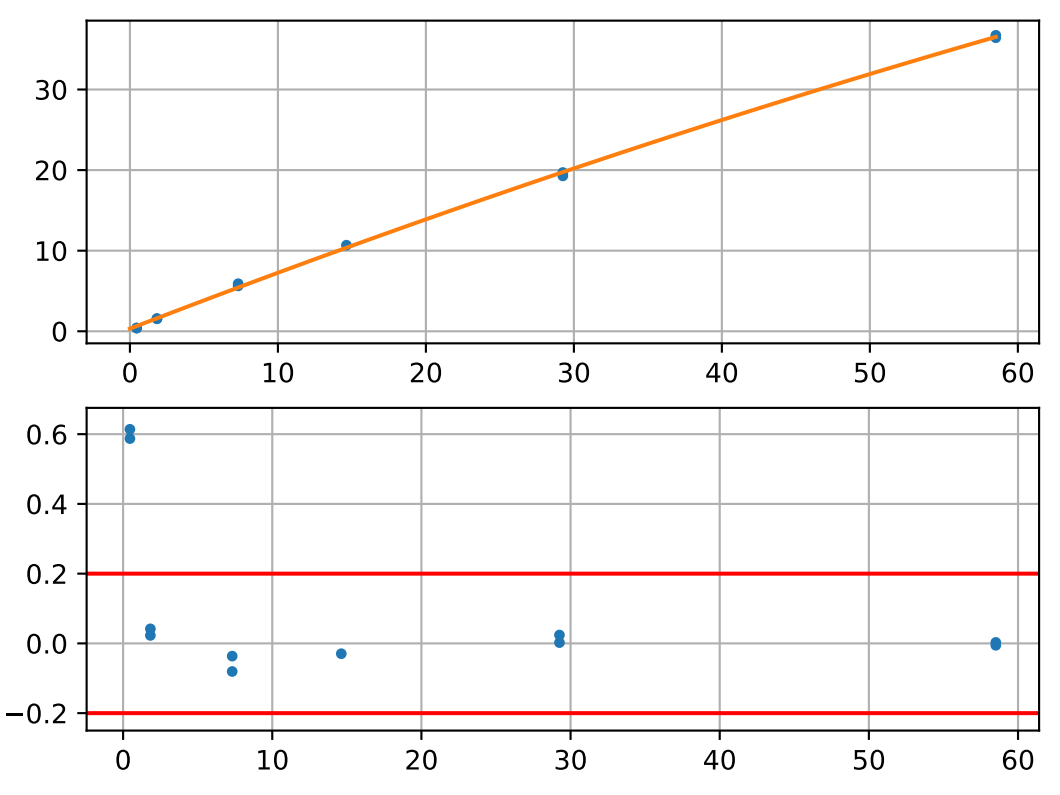
pyroglutamate - no calibration data

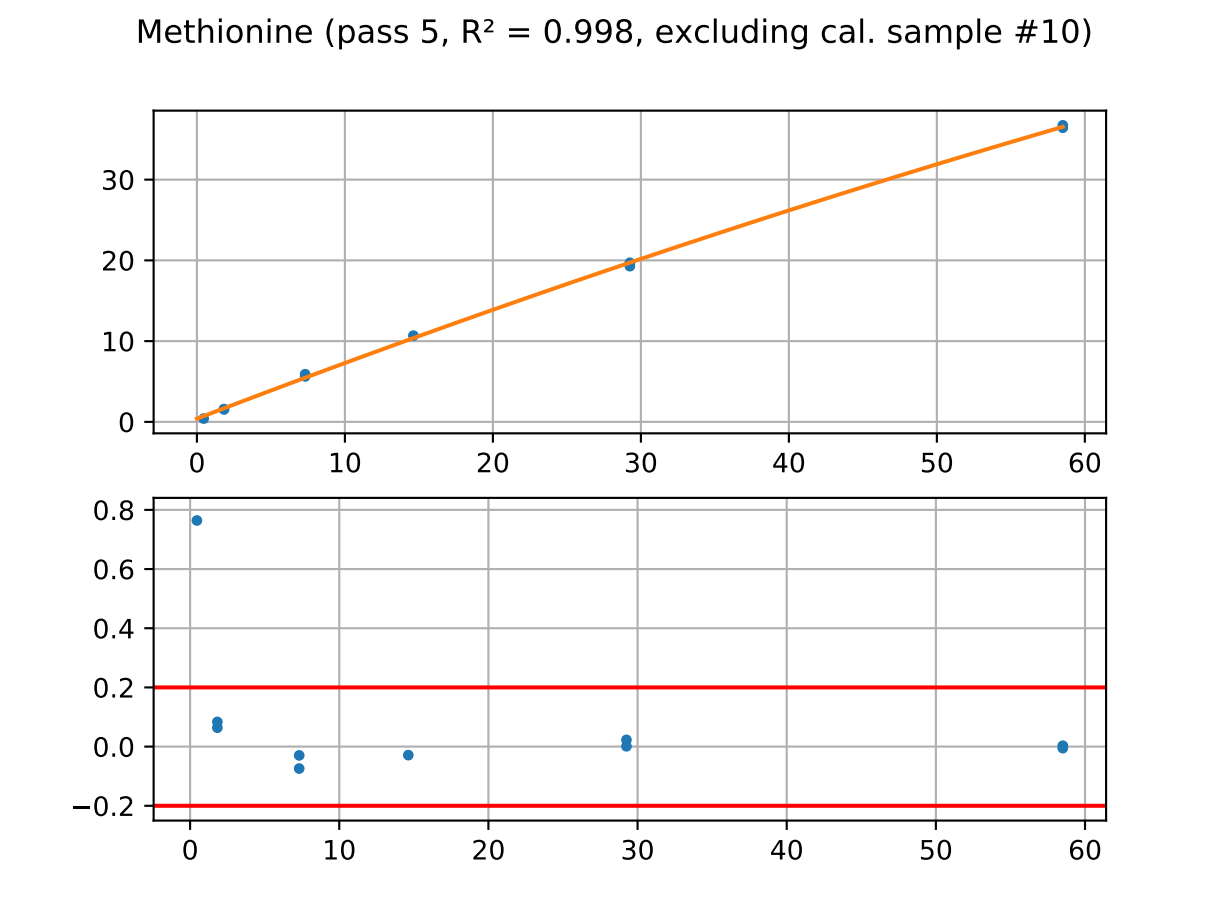


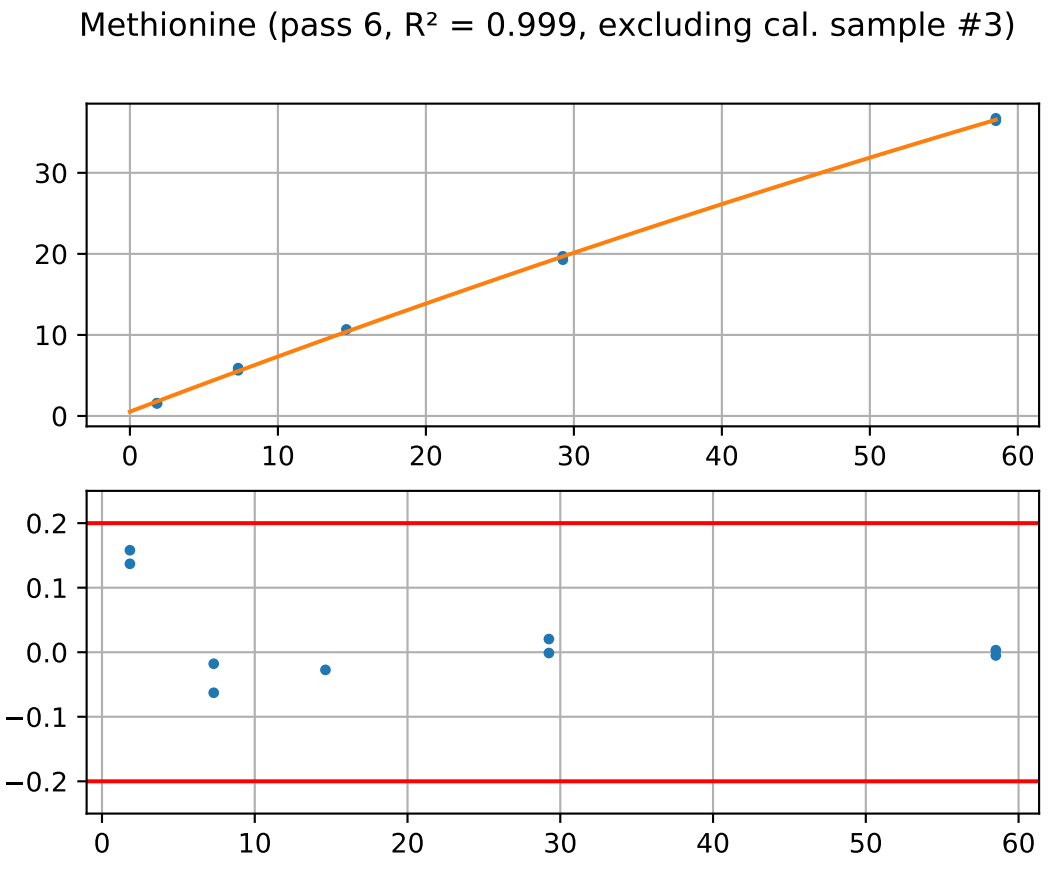

Methionine (pass 1, R² = 0.998)
30
20
10
0
0
10
20
30
40
50
60
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
60

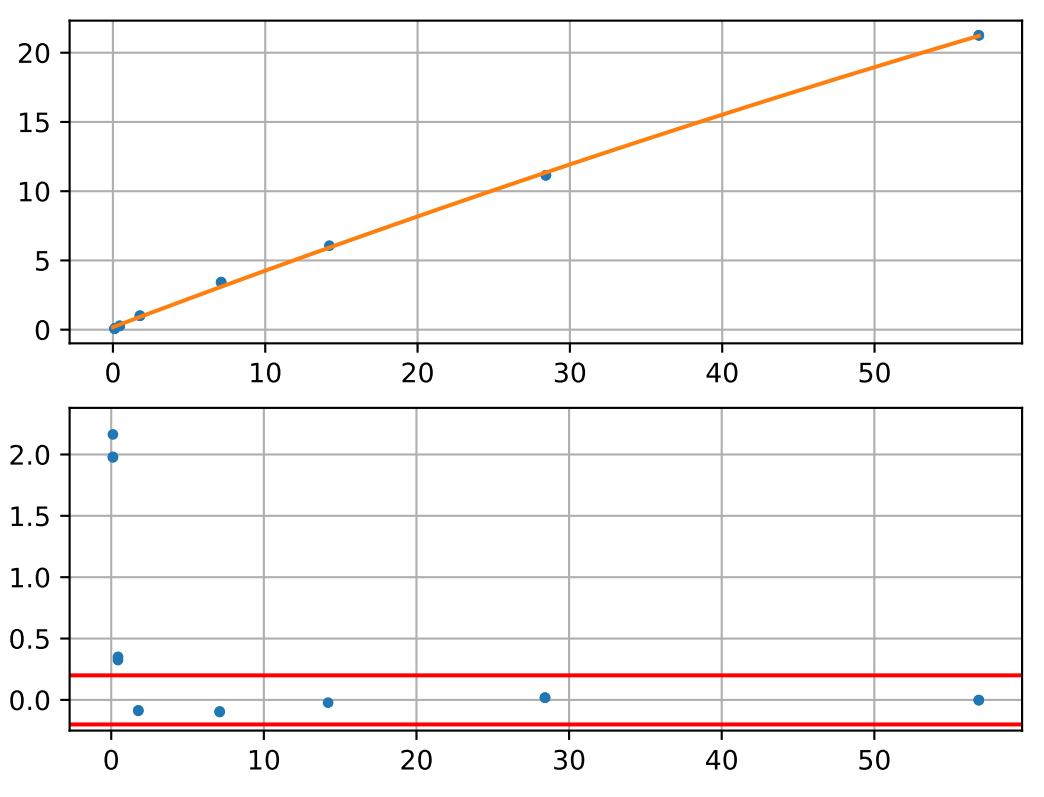

Methionine (pass 2, R² = 0.998, excluding cal. sample #9)
30
20
10
0
0
10
20
30
40
50
60
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
60

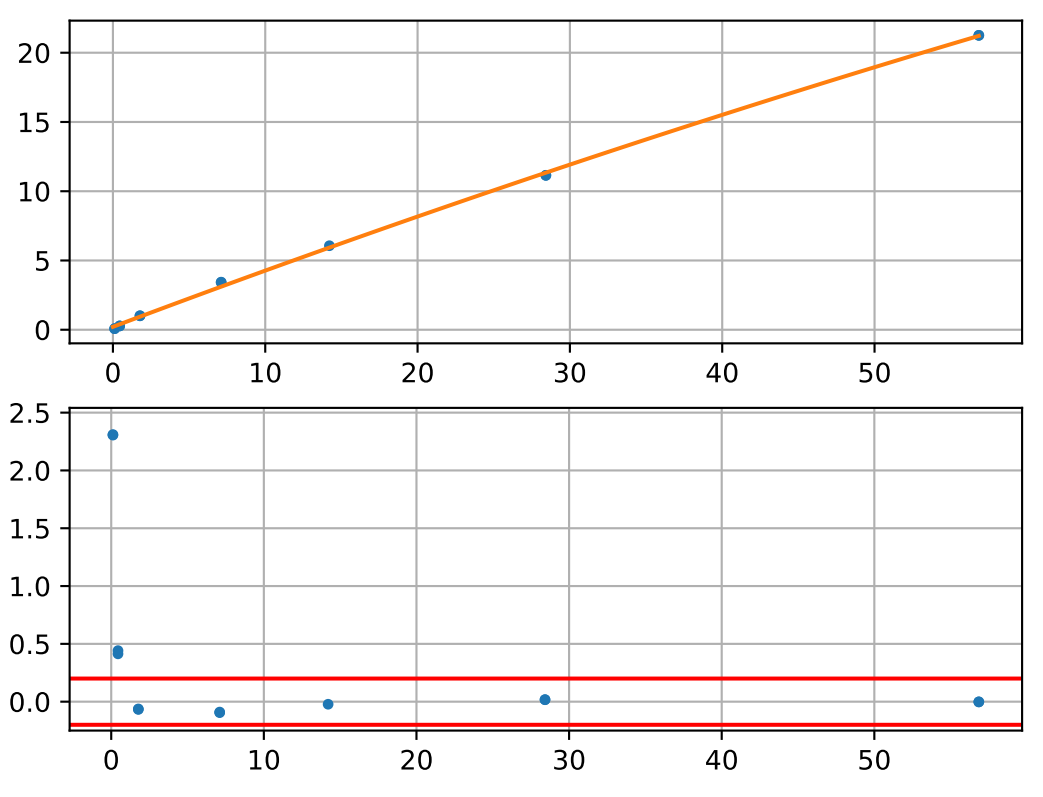

Methionine (pass 3, R² = 0.998, excluding cal. sample #2)
30
20
10
0
0
10
20
30
40
50
60
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
60

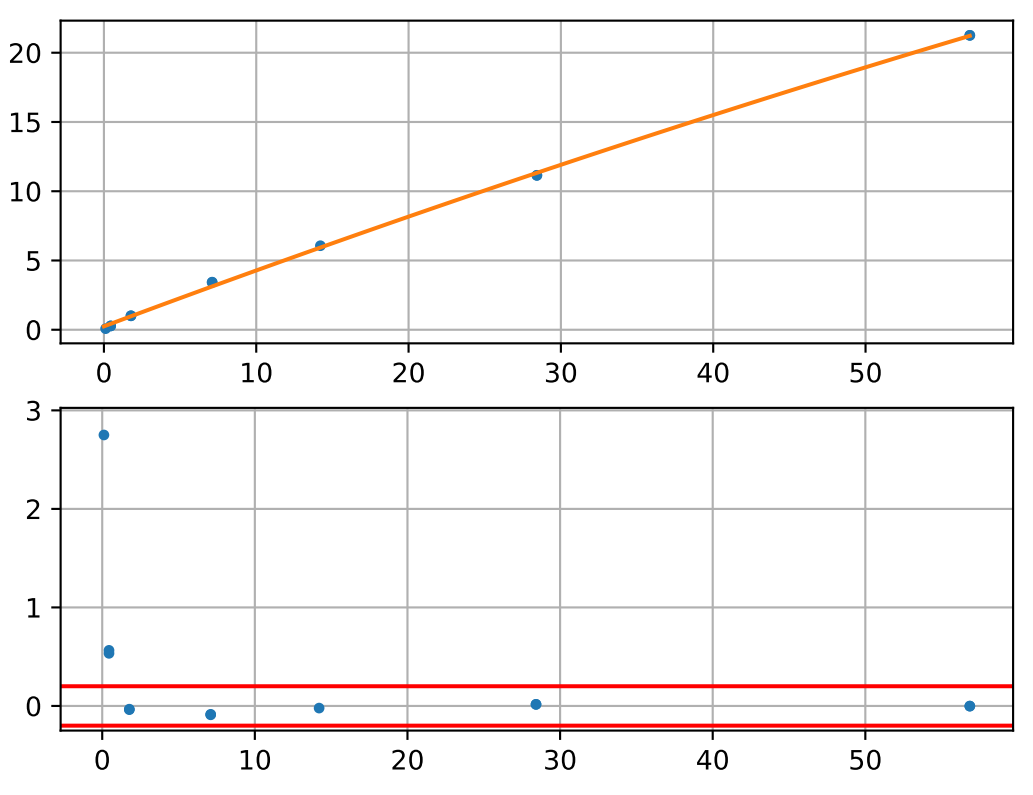

Methionine (pass 4, R² = 0.998, excluding cal. sample #1)
30
20
10
0
0
10
20
30
40
50
60
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60

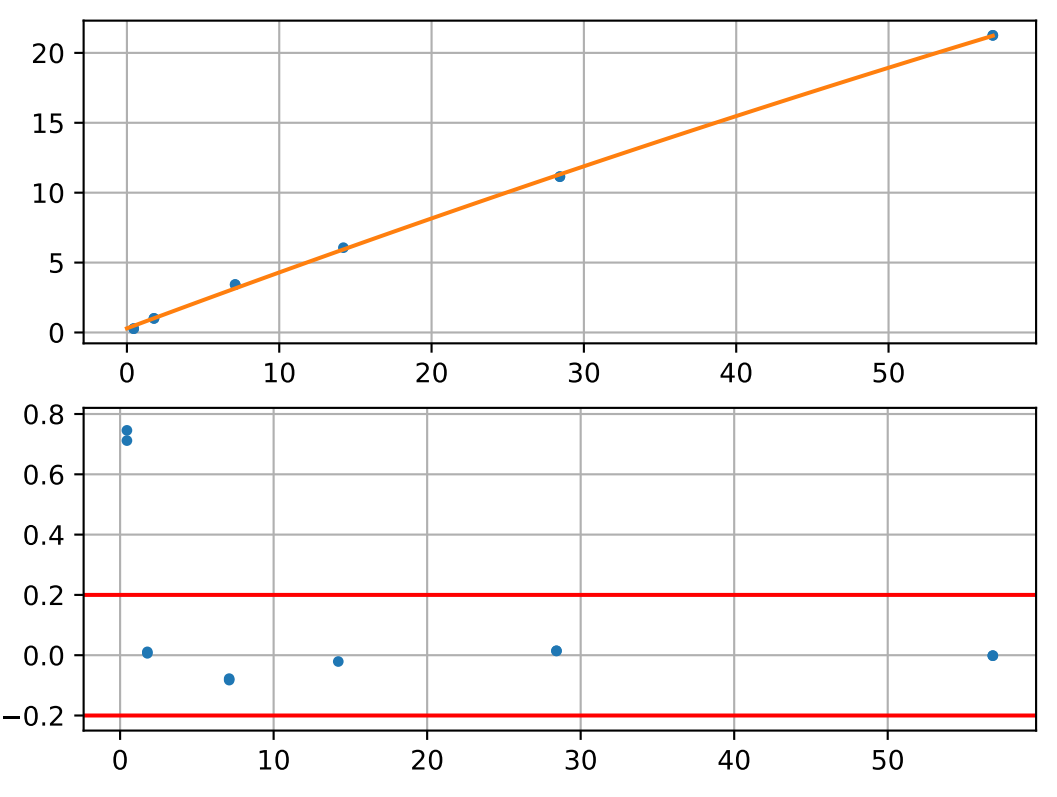

Methionine (pass 5, R² = 0.998, excluding cal. sample #10)
30
20
10
0
0
10
20
30
40
50
60
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60

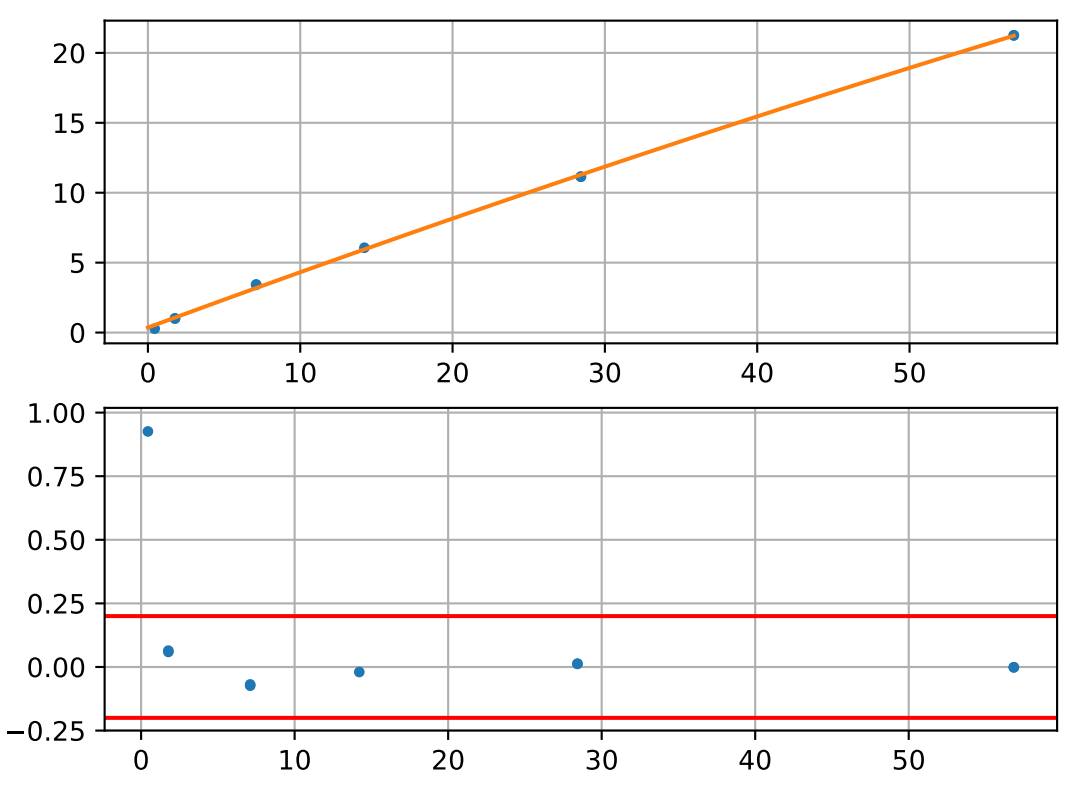

Methionine (pass 6, R² = 0.999, excluding cal. sample #3)
30
20
10
0
0
10
20
30
40
50
60
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50
60

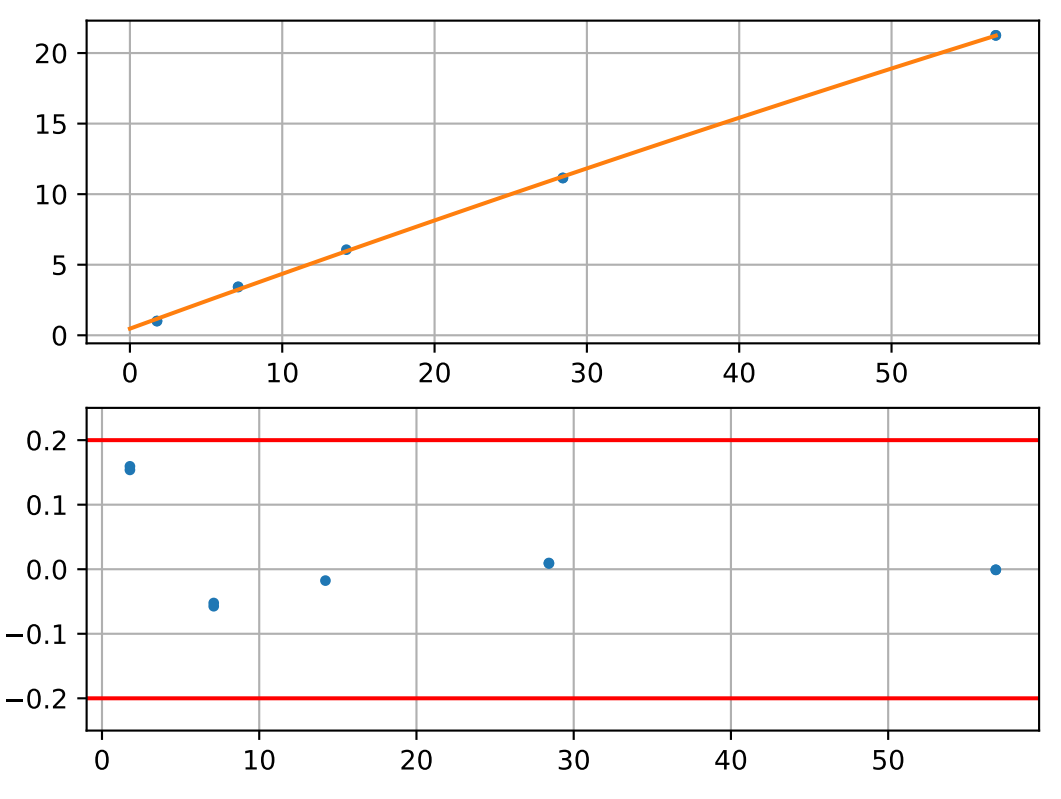

Phenylalanine (pass 1, R² = 0.998)
20
15
10
5
0
0
10
20
30
40
50
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

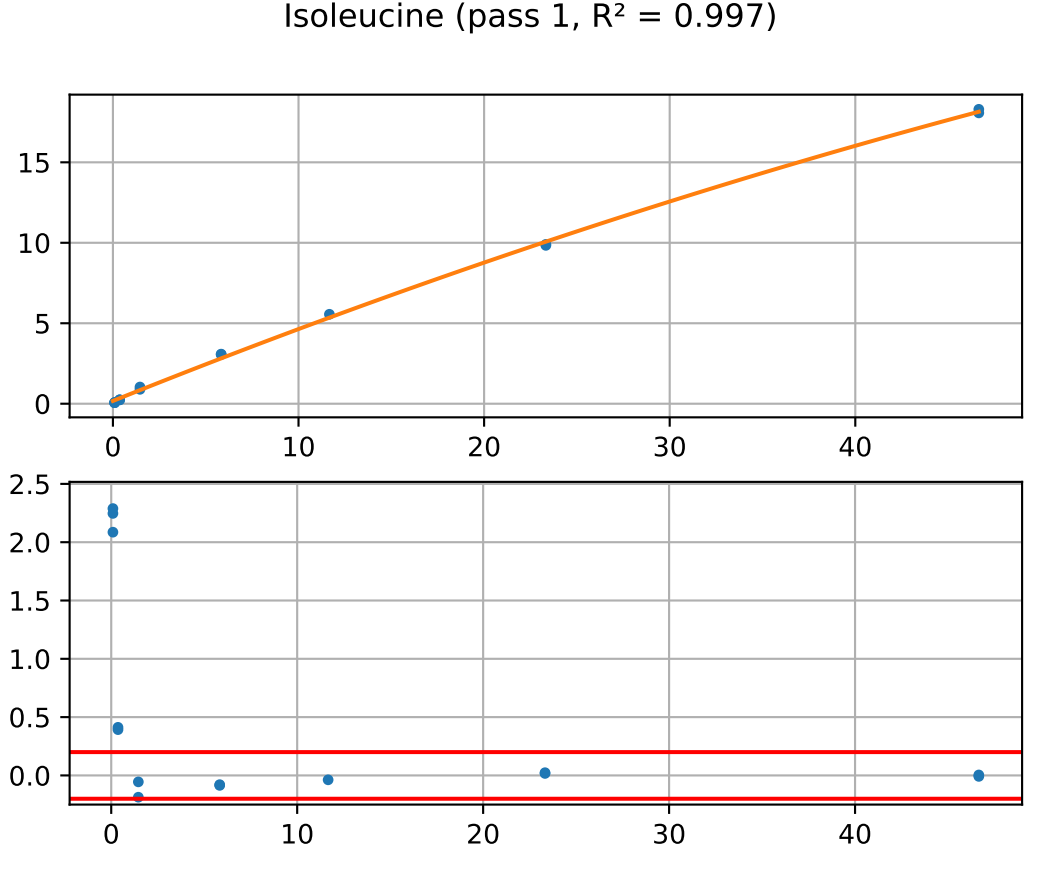

Phenylalanine (pass 2, R² = 0.998, excluding cal. sample #9)
20
15
10
5
0
0
10
20
30
40
50
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

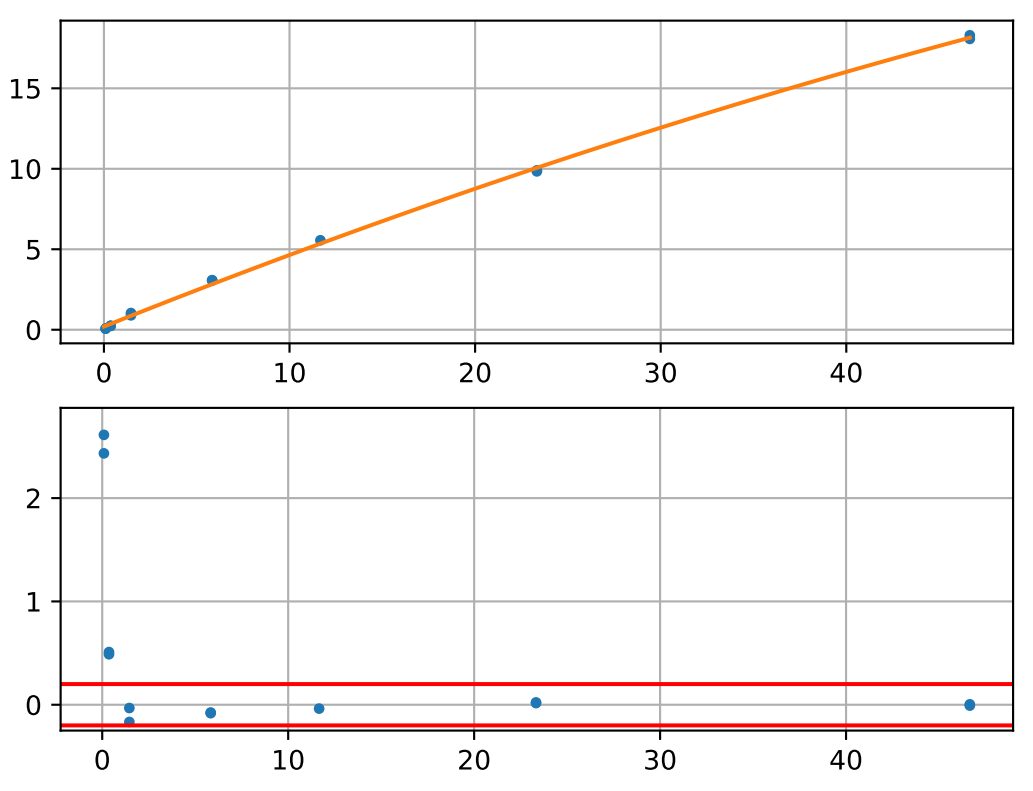

Phenylalanine (pass 3, R² = 0.999, excluding cal. sample #1)
20
15
10
5
0
0
10
20
30
40
50
3
2
1
0
0
10
20
30
40
50

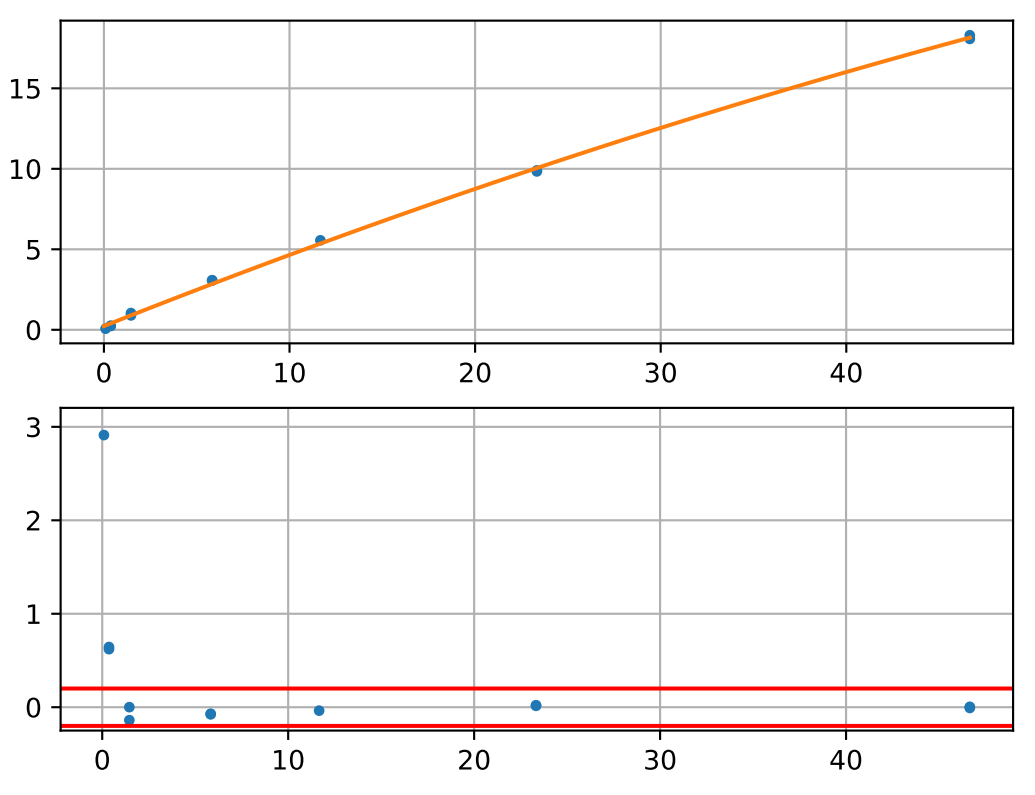

Phenylalanine (pass 4, R² = 0.999, excluding cal. sample #2)
20
15
10
5
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

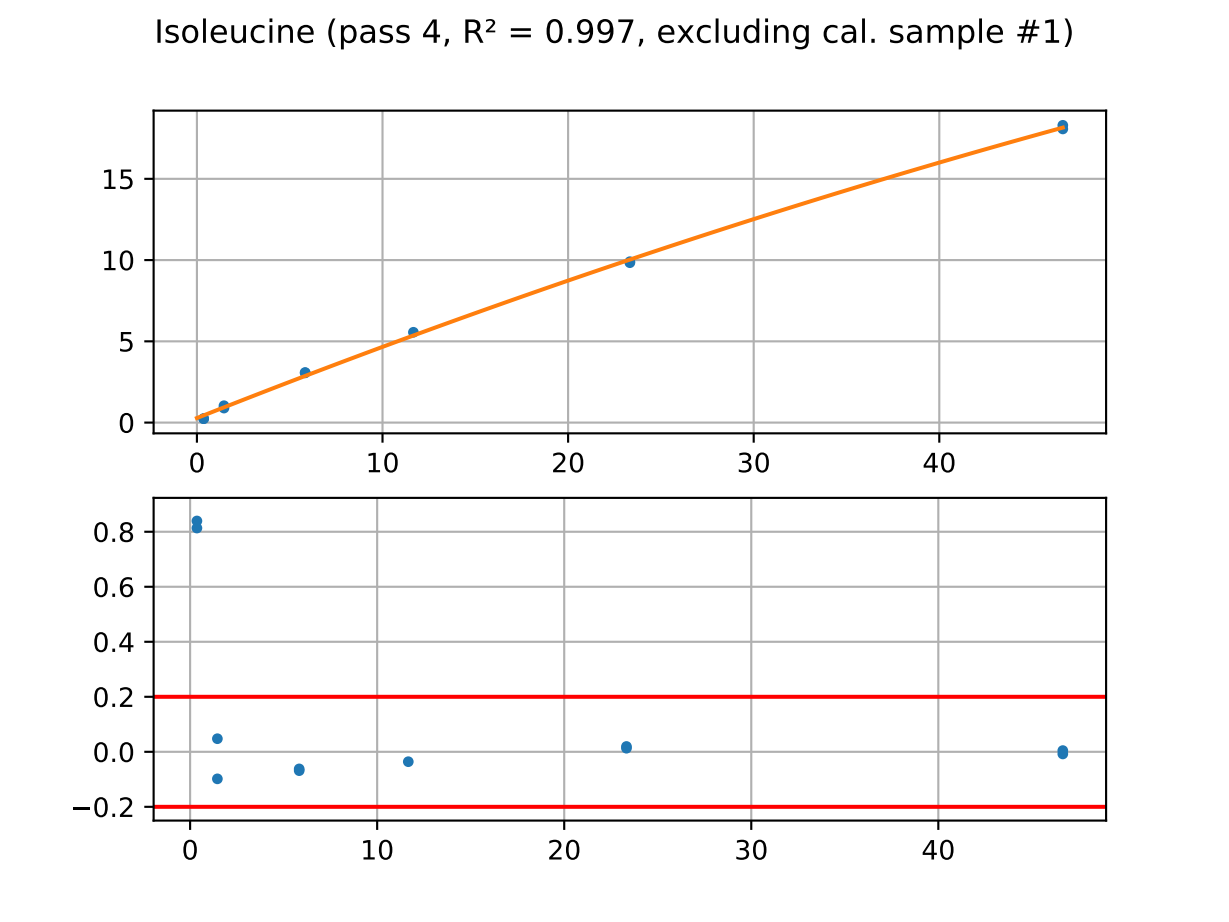

Phenylalanine (pass 5, R² = 0.999, excluding cal. sample #3)
20
15
10
5
0
0
10
20
30
40
50
1.00
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50

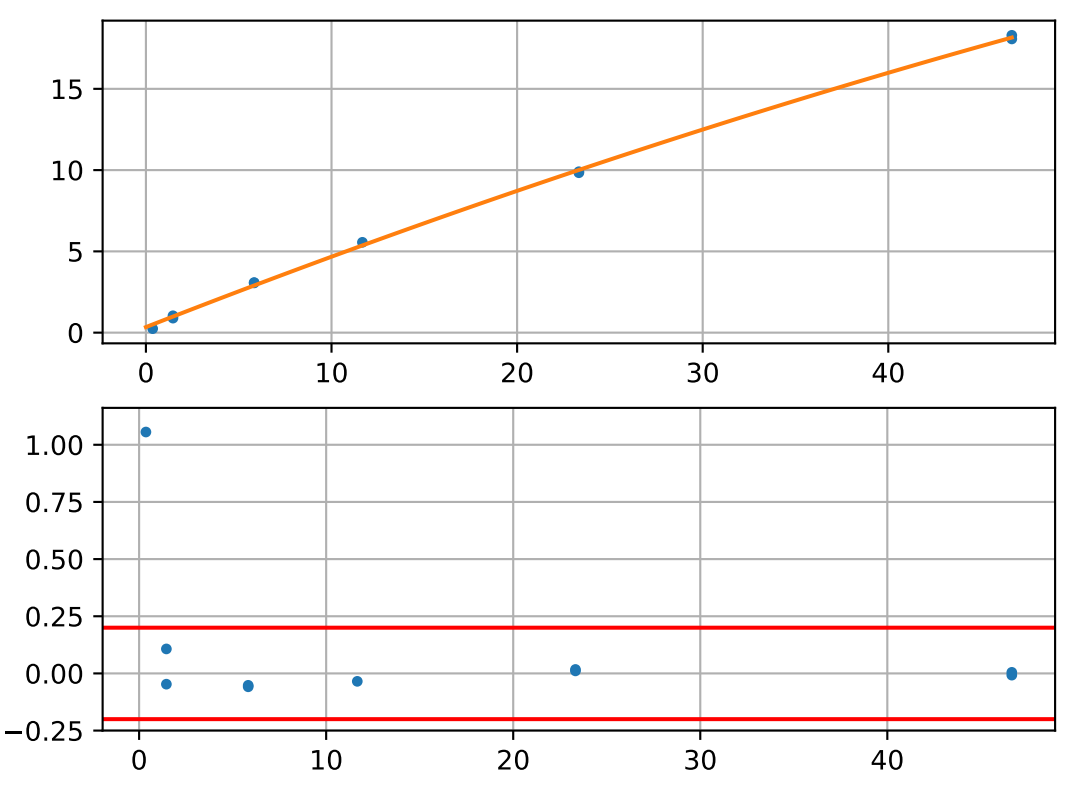

Phenylalanine (pass 6, R² = 0.999, excluding cal. sample #10)
20
15
10
5
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

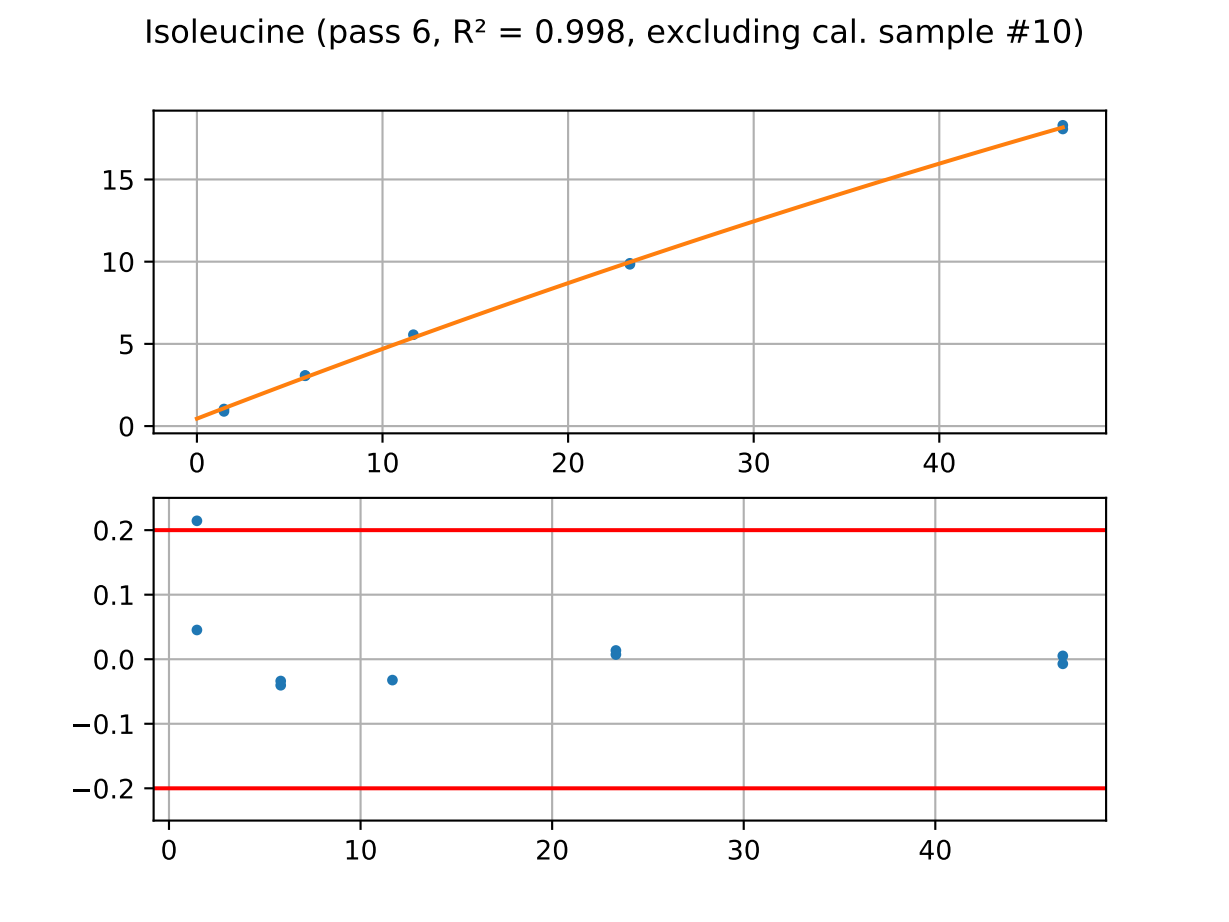

Isoleucine (pass 1, R² = 0.997)
15
10
5
0
0
10
20
30
40
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40

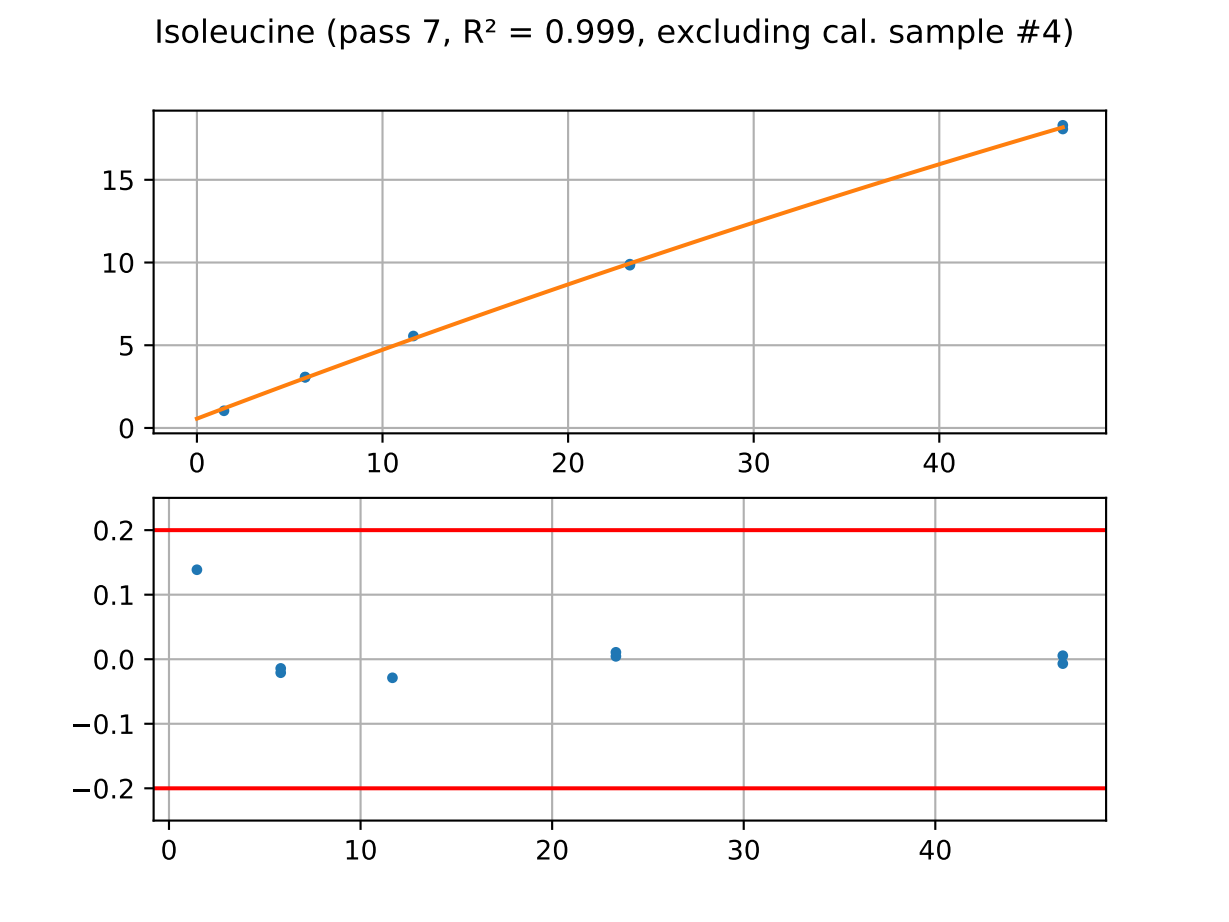

Isoleucine (pass 2, R² = 0.997, excluding cal. sample #9)
15
10
5
0
0
10
20
30
40
2
1
0
0
10
20
30
40

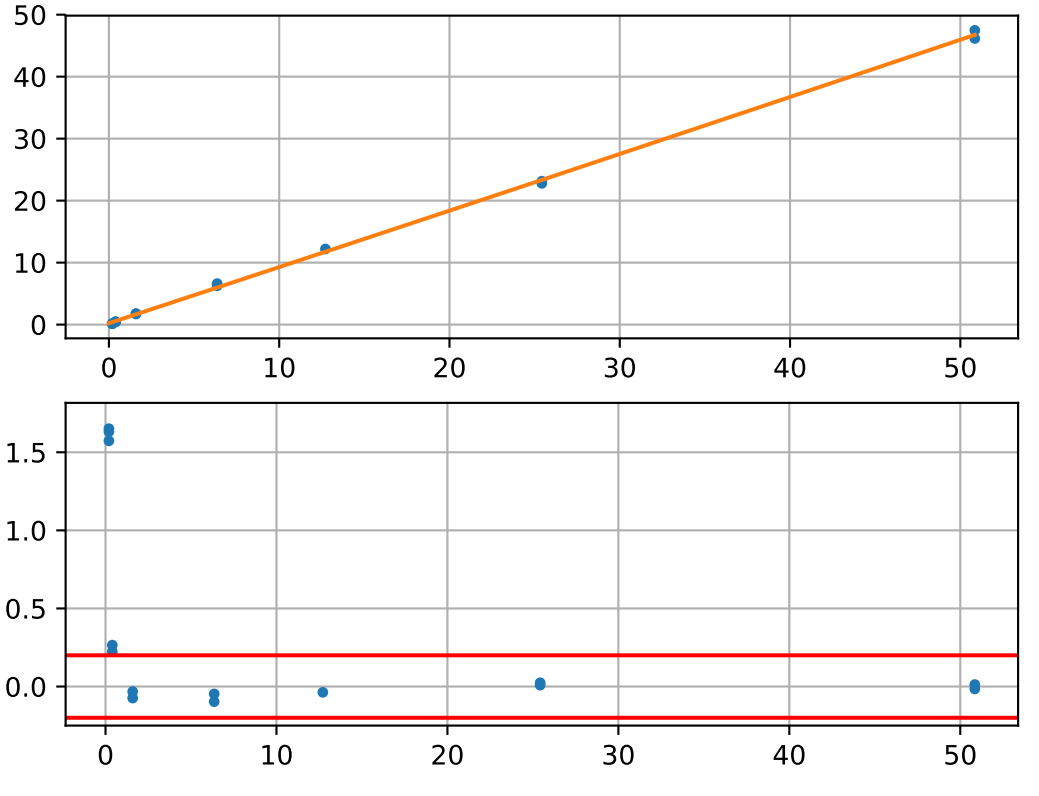

Isoleucine (pass 3, R² = 0.997, excluding cal. sample #2)
15
10
5
0
0
10
20
30
40
3
2
1
0
0
10
20
30
40

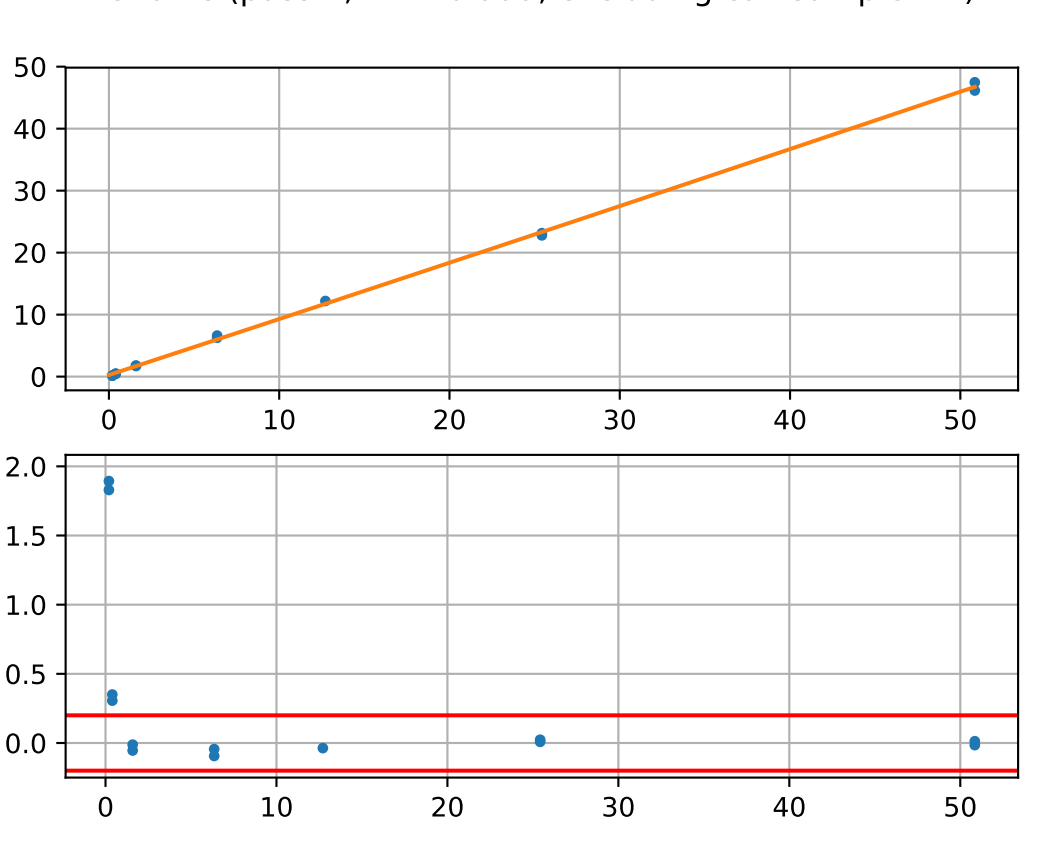

Isoleucine (pass 4, R² = 0.997, excluding cal. sample #1)
15
10
5
0
0
10
20
30
40
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40

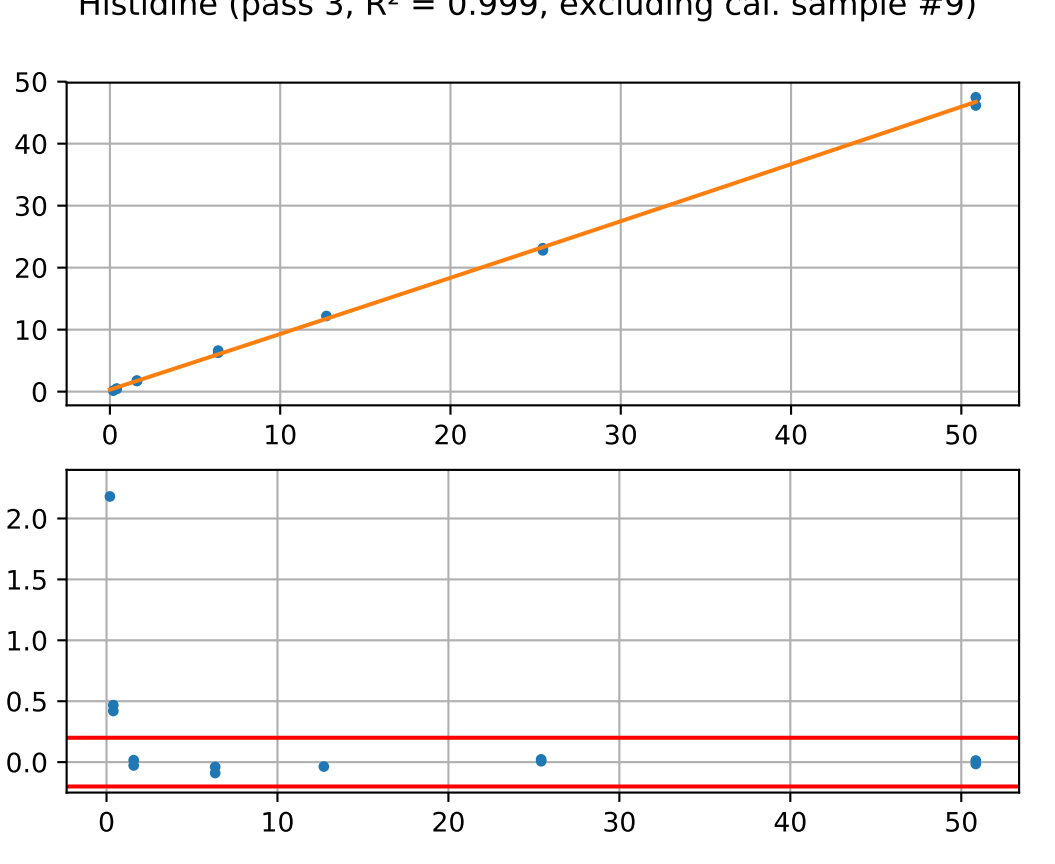

Isoleucine (pass 5, R² = 0.997, excluding cal. sample #3)
15
10
5
0
0
10
20
30
40
1.00
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40

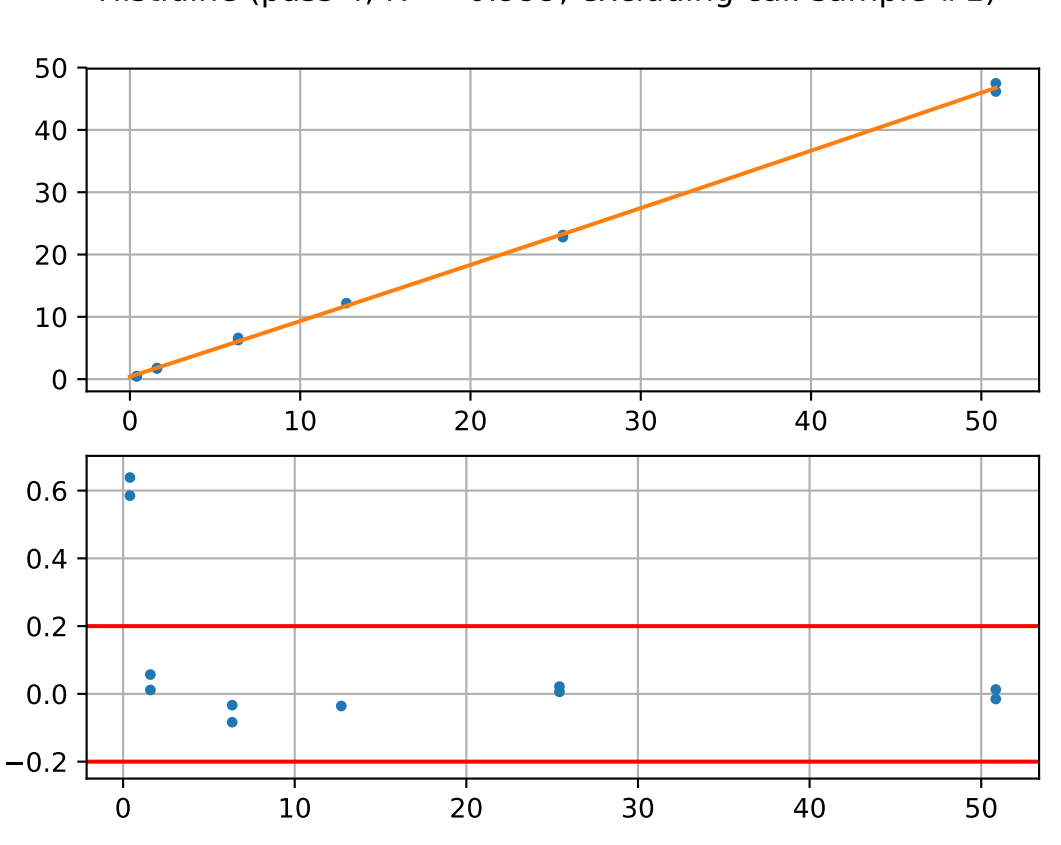

Isoleucine (pass 6, R² = 0.998, excluding cal. sample #10)
15
10
5
0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

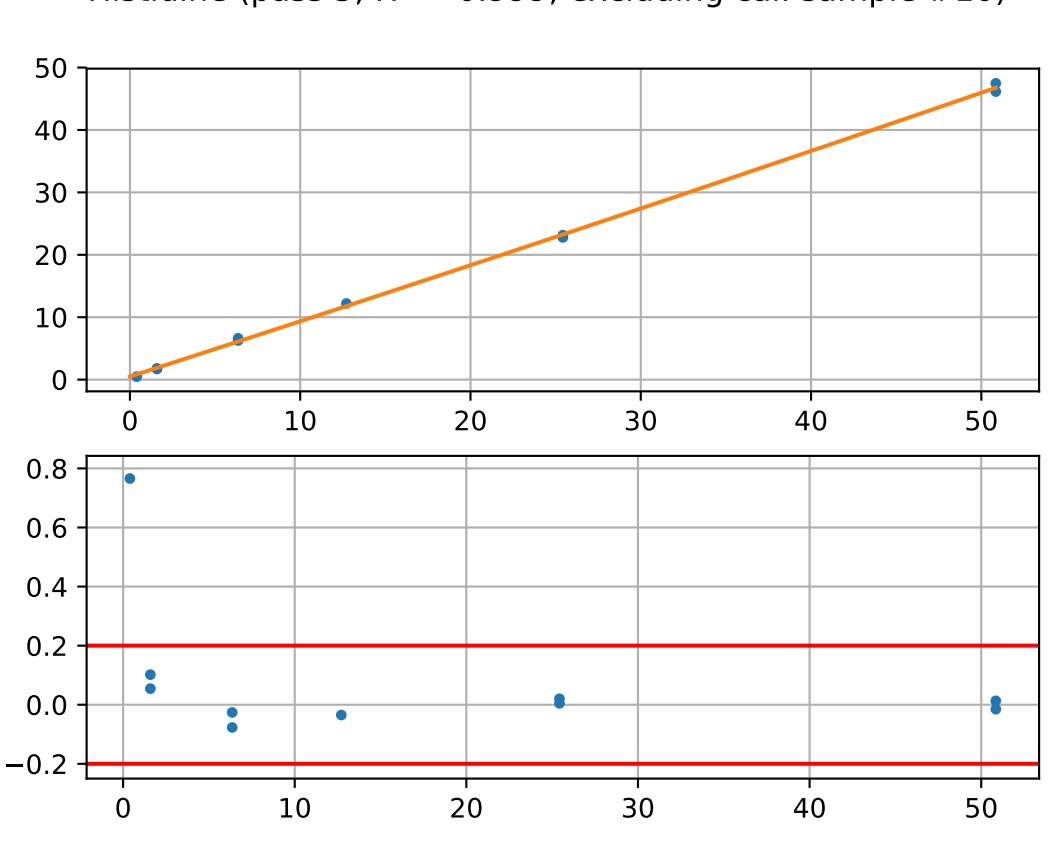

Isoleucine (pass 7, R² = 0.999, excluding cal. sample #4)
15
10
5
0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

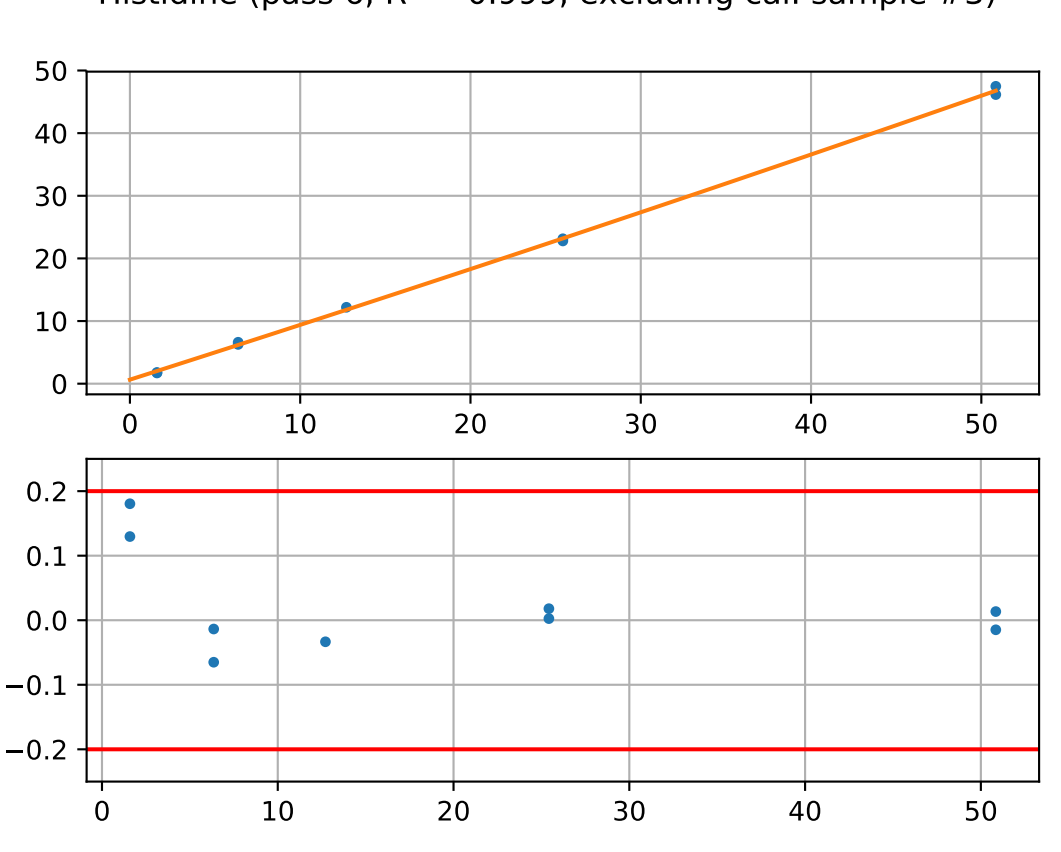

Histidine (pass 1, R² = 0.999)
50
40
30
20
10
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

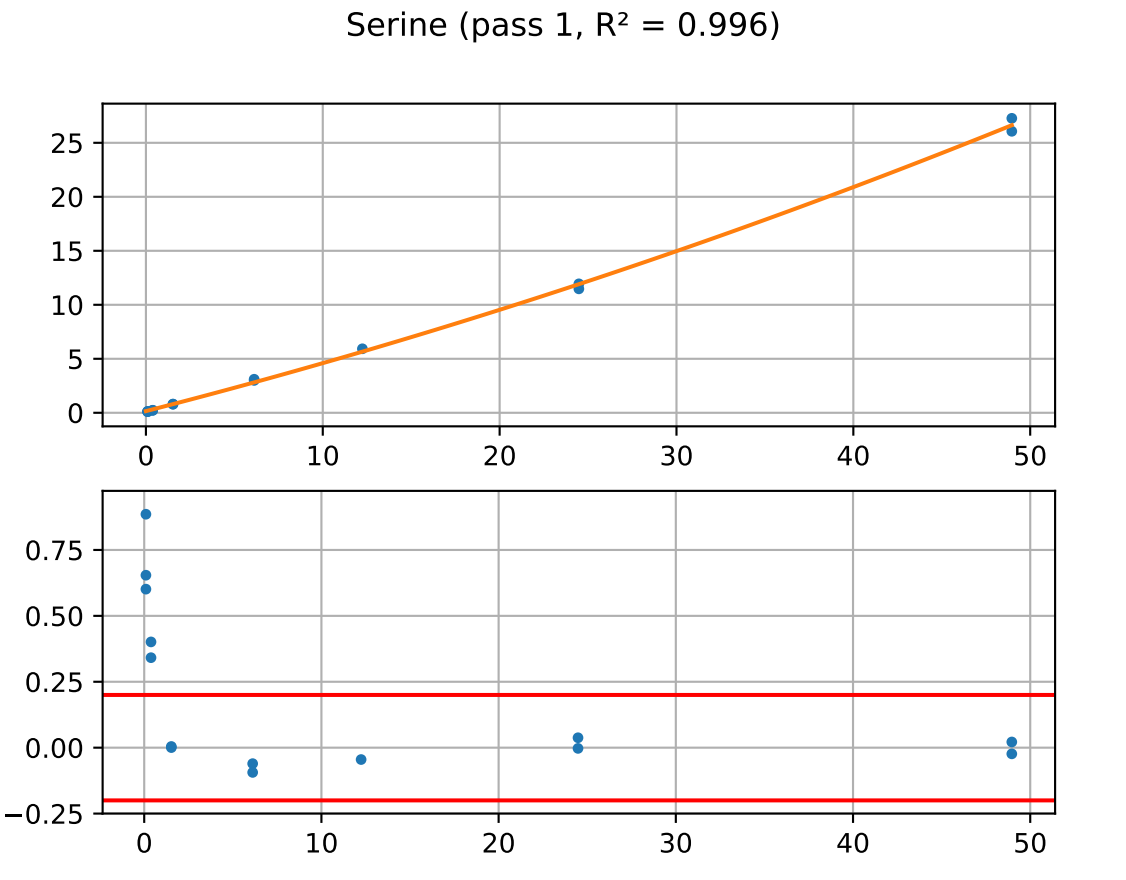

Histidine (pass 2, R² = 0.999, excluding cal. sample #2)
50
40
30
20
10
0
0
10
20
30
40
50
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

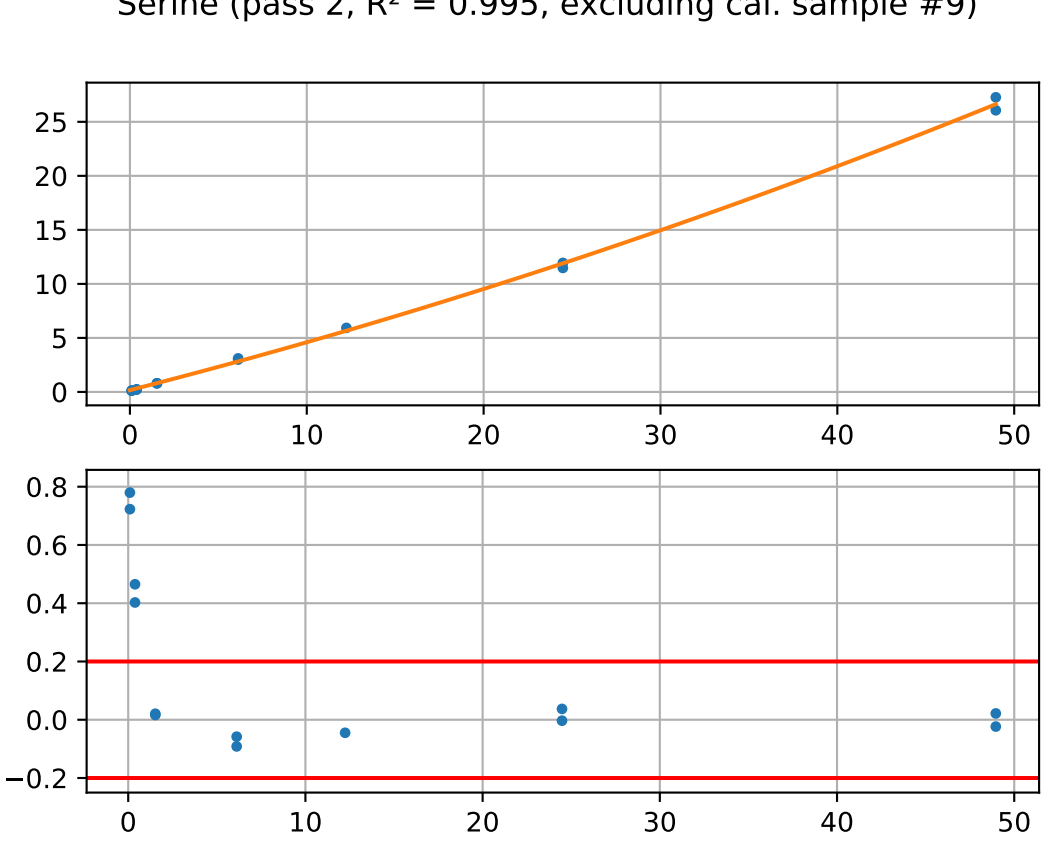

Histidine (pass 3, R² = 0.999, excluding cal. sample #9)
50
40
30
20
10
0
0
10
20
30
40
50
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

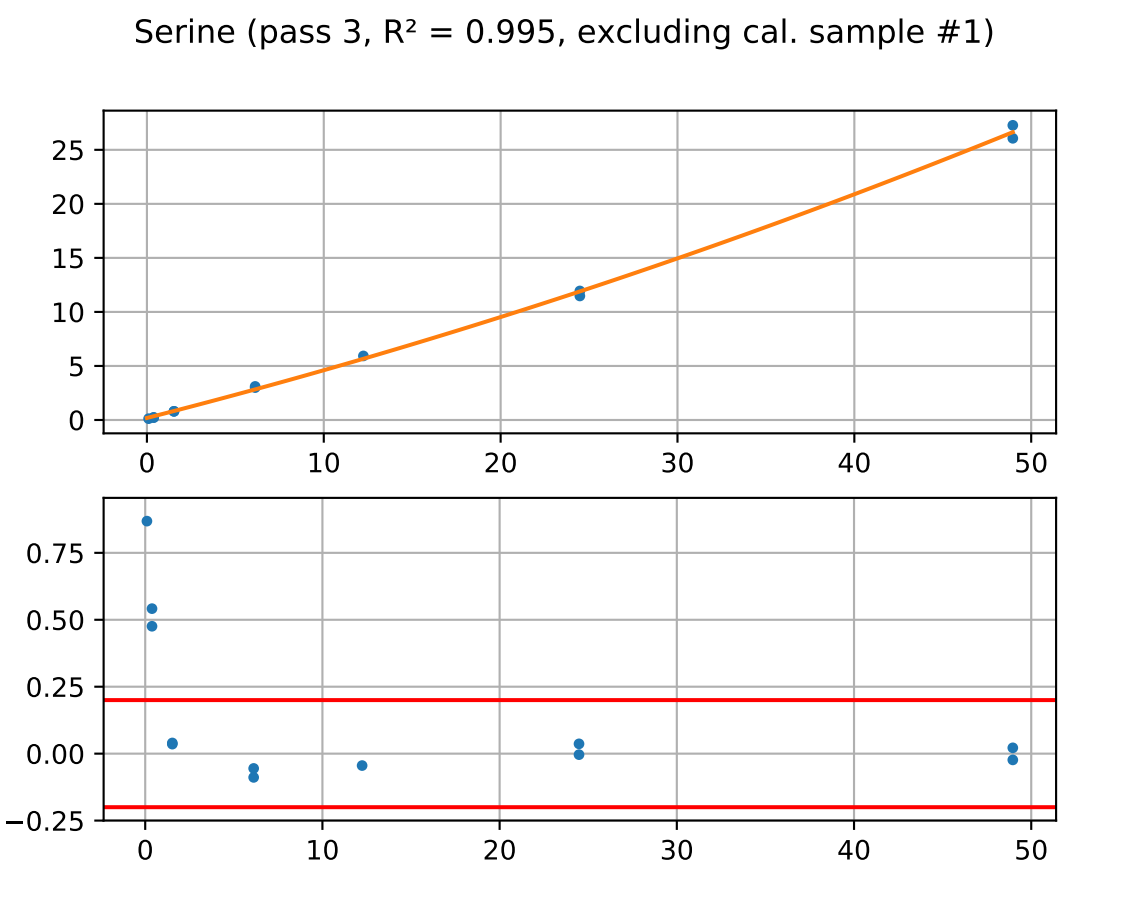

Histidine (pass 4, R² = 0.999, excluding cal. sample #1)
50
40
30
20
10
0
0
10
20
30
40
50
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

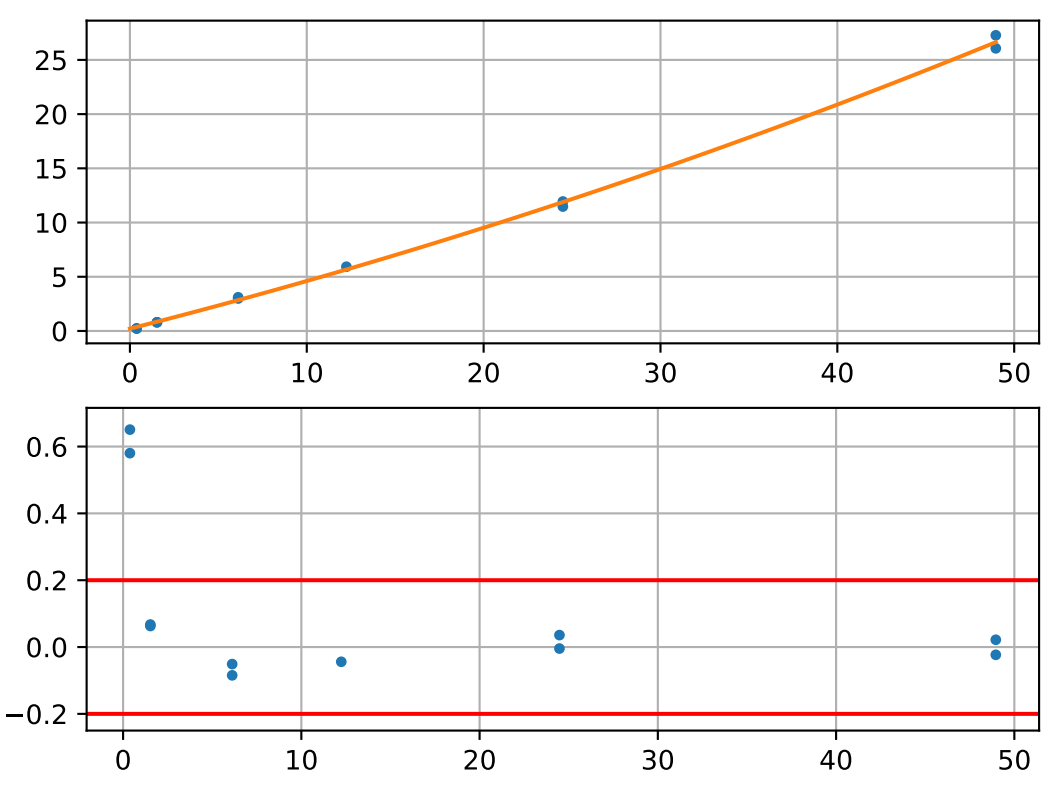

Histidine (pass 5, R² = 0.999, excluding cal. sample #10)
50
40
30
20
10
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

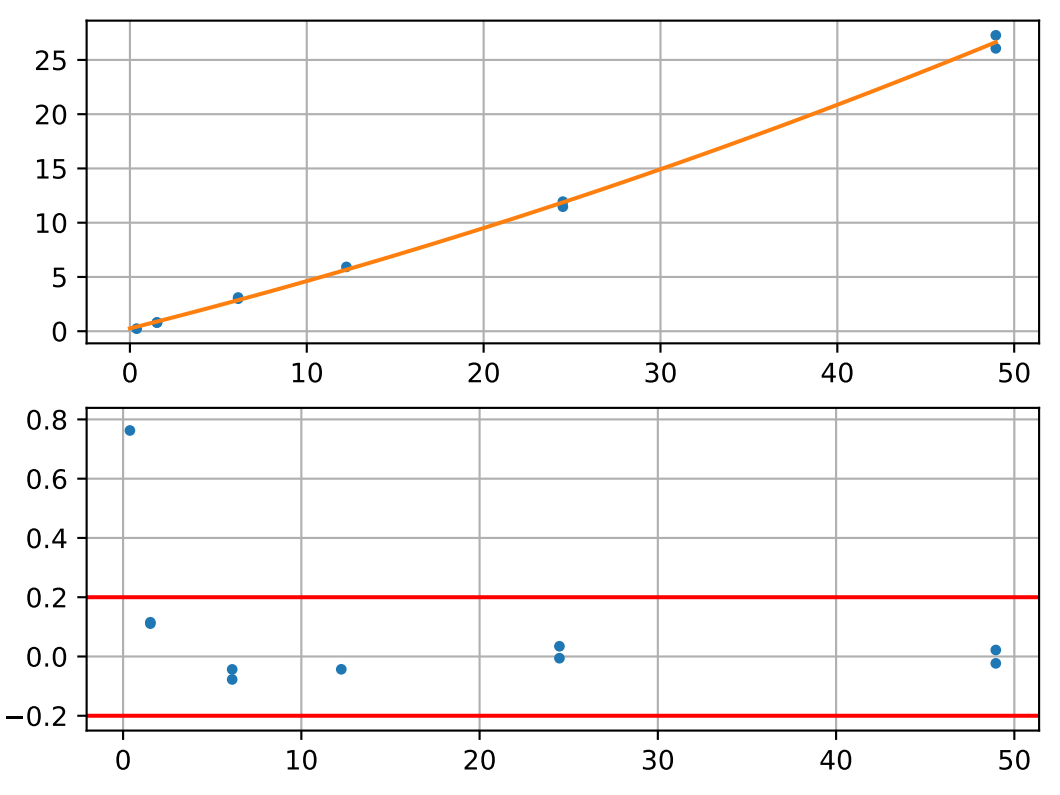

Histidine (pass 6, R² = 0.999, excluding cal. sample #3)
50
40
30
20
10
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

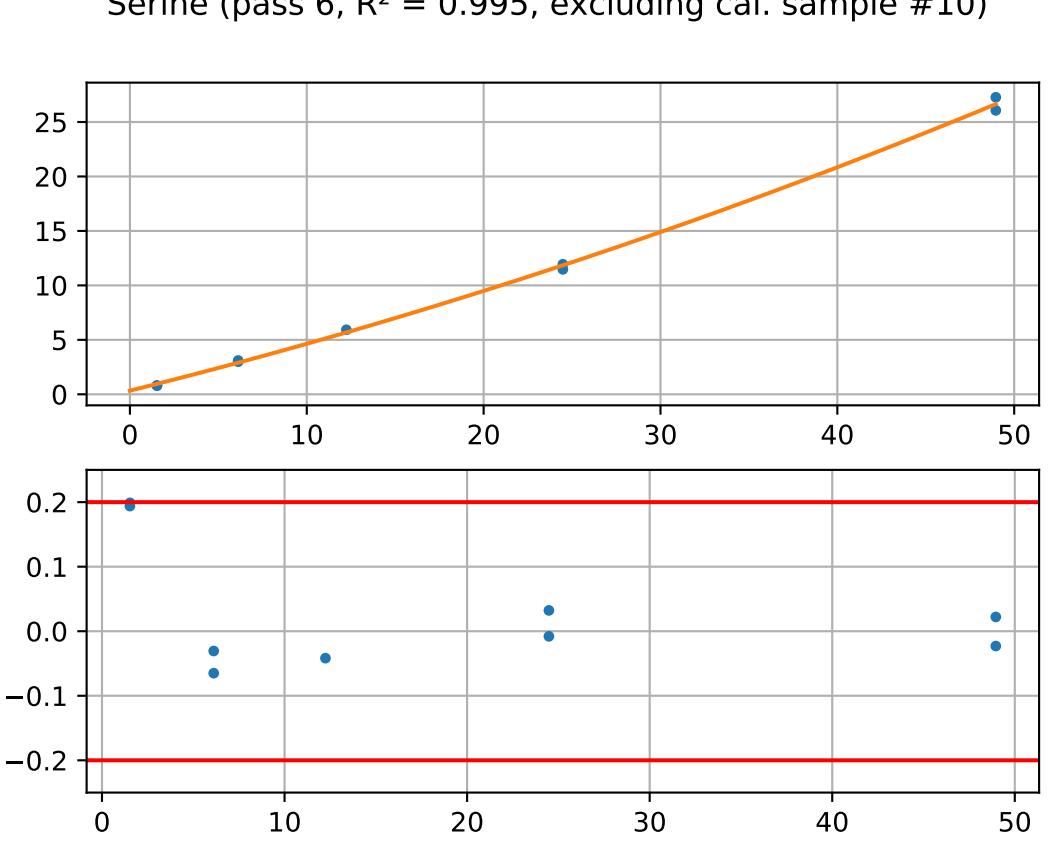

Serine (pass 1, R² = 0.996)
25
20
15
10
5
0
0
10
20
30
40
50
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50

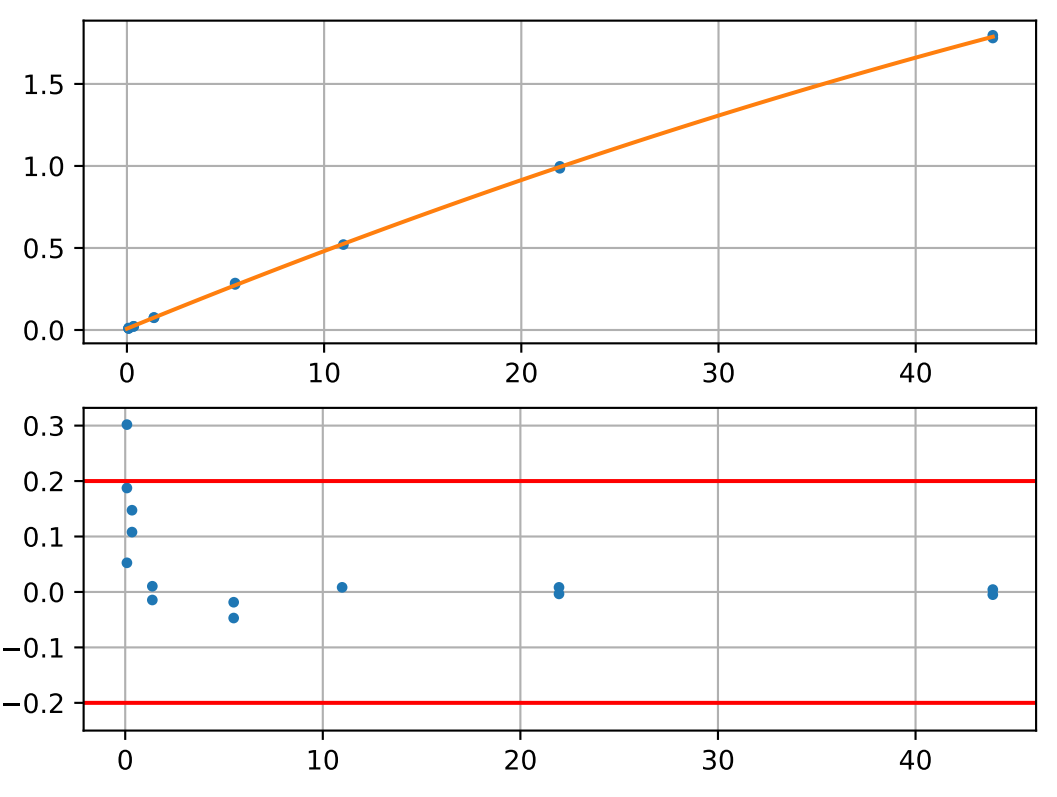

Serine (pass 2, R² = 0.995, excluding cal. sample #9)
25
20
15
10
5
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

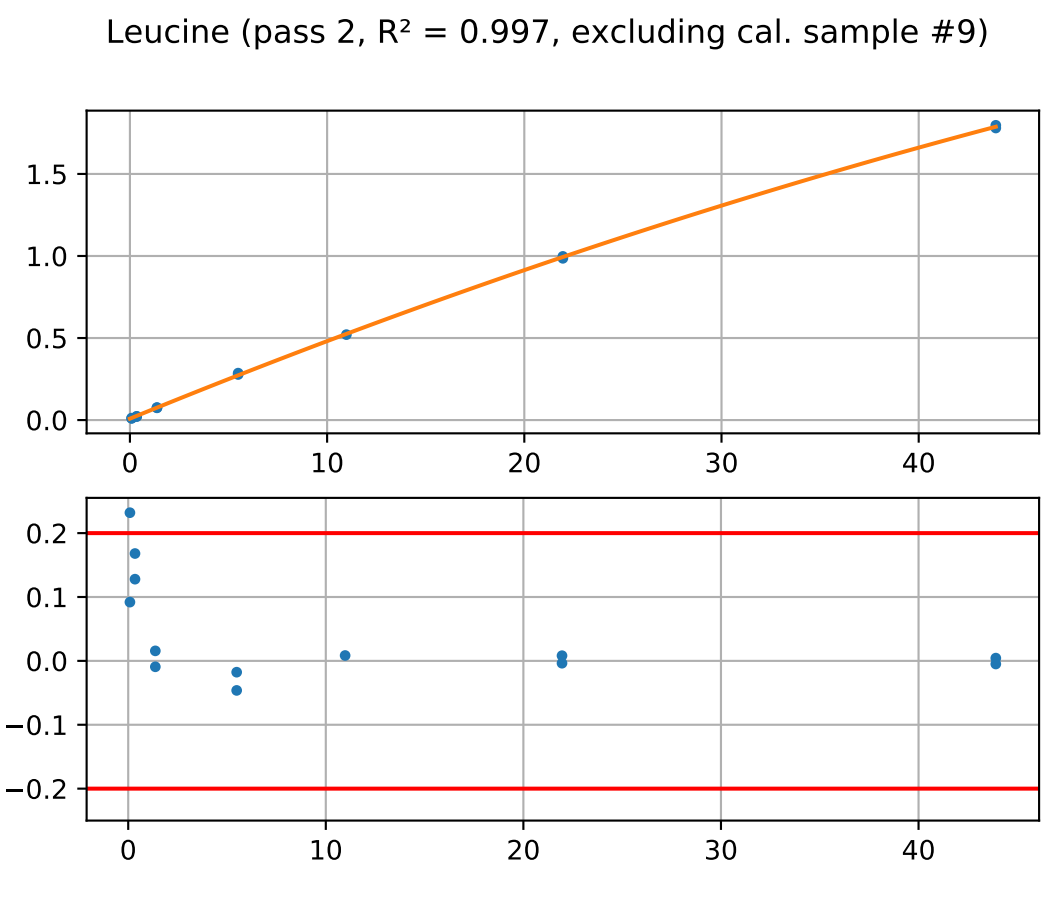

Serine (pass 3, R² = 0.995, excluding cal. sample #1)
25
20
15
10
5
0
0
10
20
30
40
50
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50

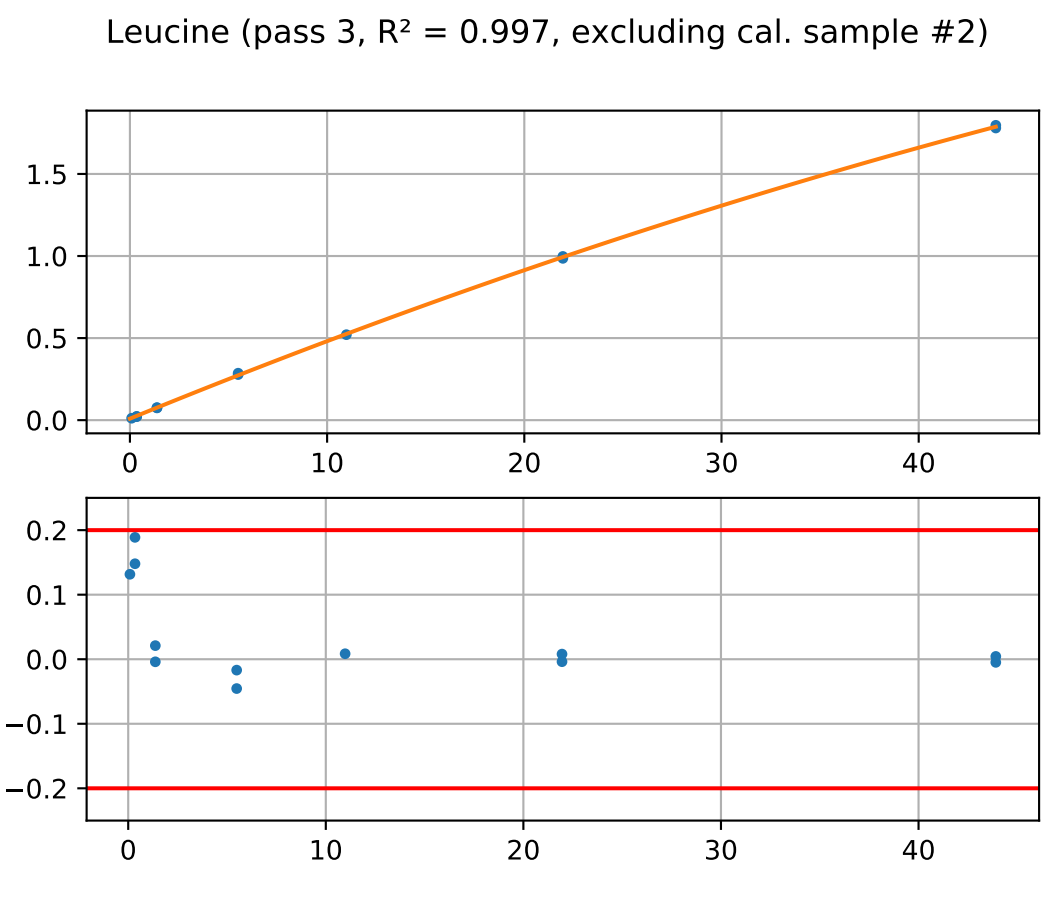

Serine (pass 4, R² = 0.995, excluding cal. sample #2)
25
20
15
10
5
0
0
10
20
30
40
50
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

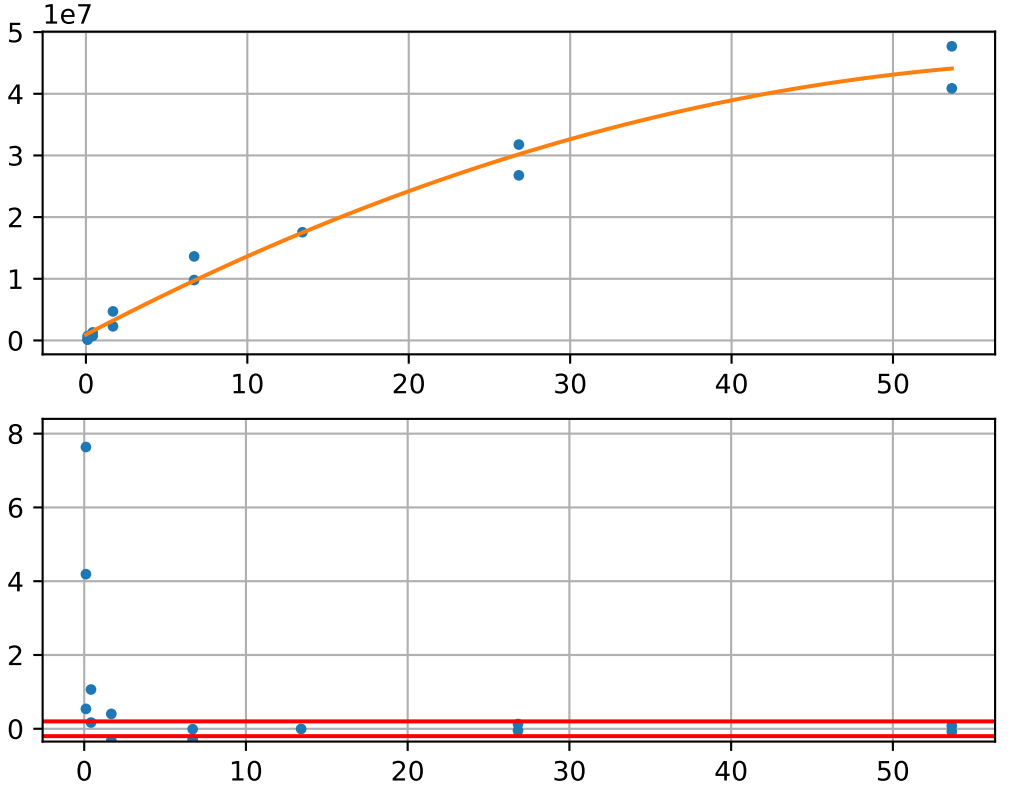

Serine (pass 5, R² = 0.995, excluding cal. sample #3)
25
20
15
10
5
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

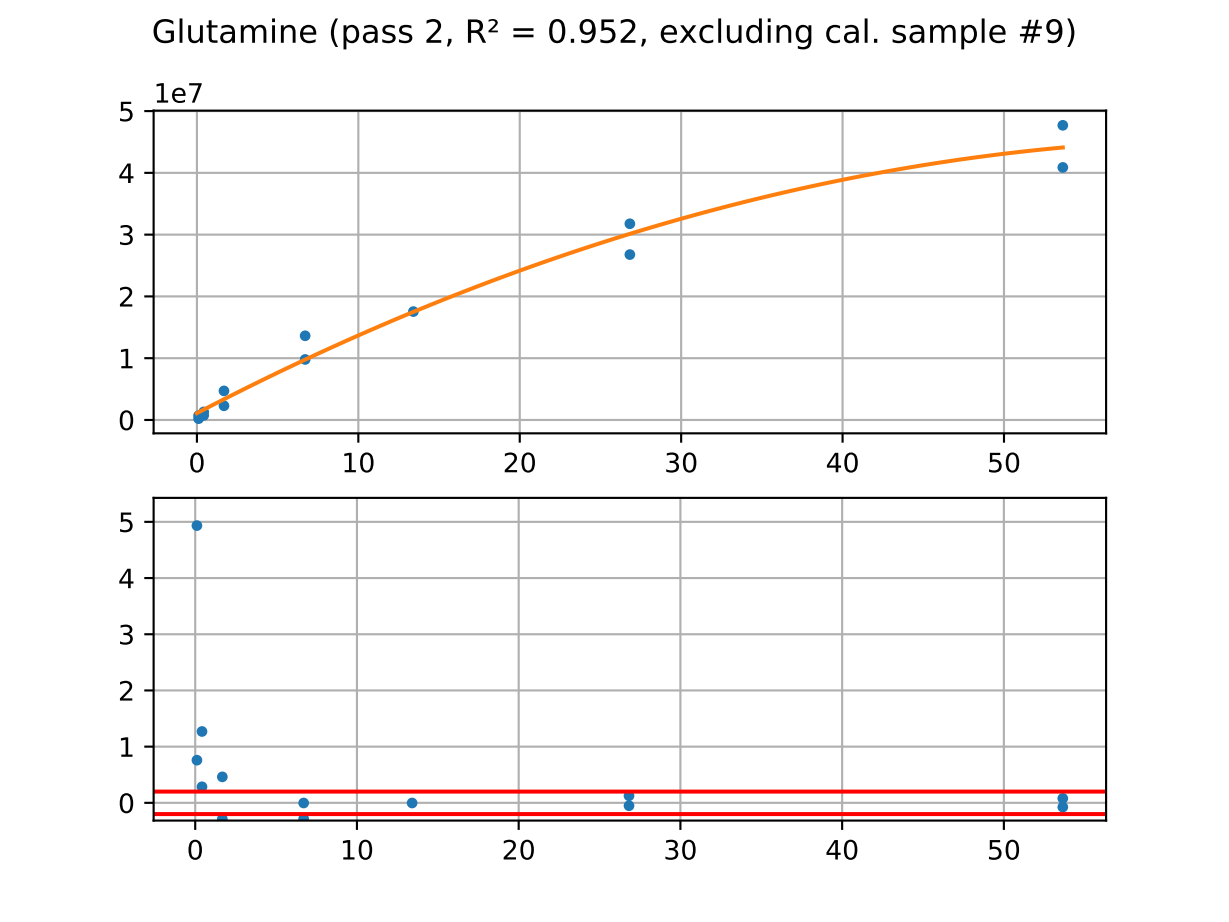

Serine (pass 6, R² = 0.995, excluding cal. sample #10)
25
20
15
10
5
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

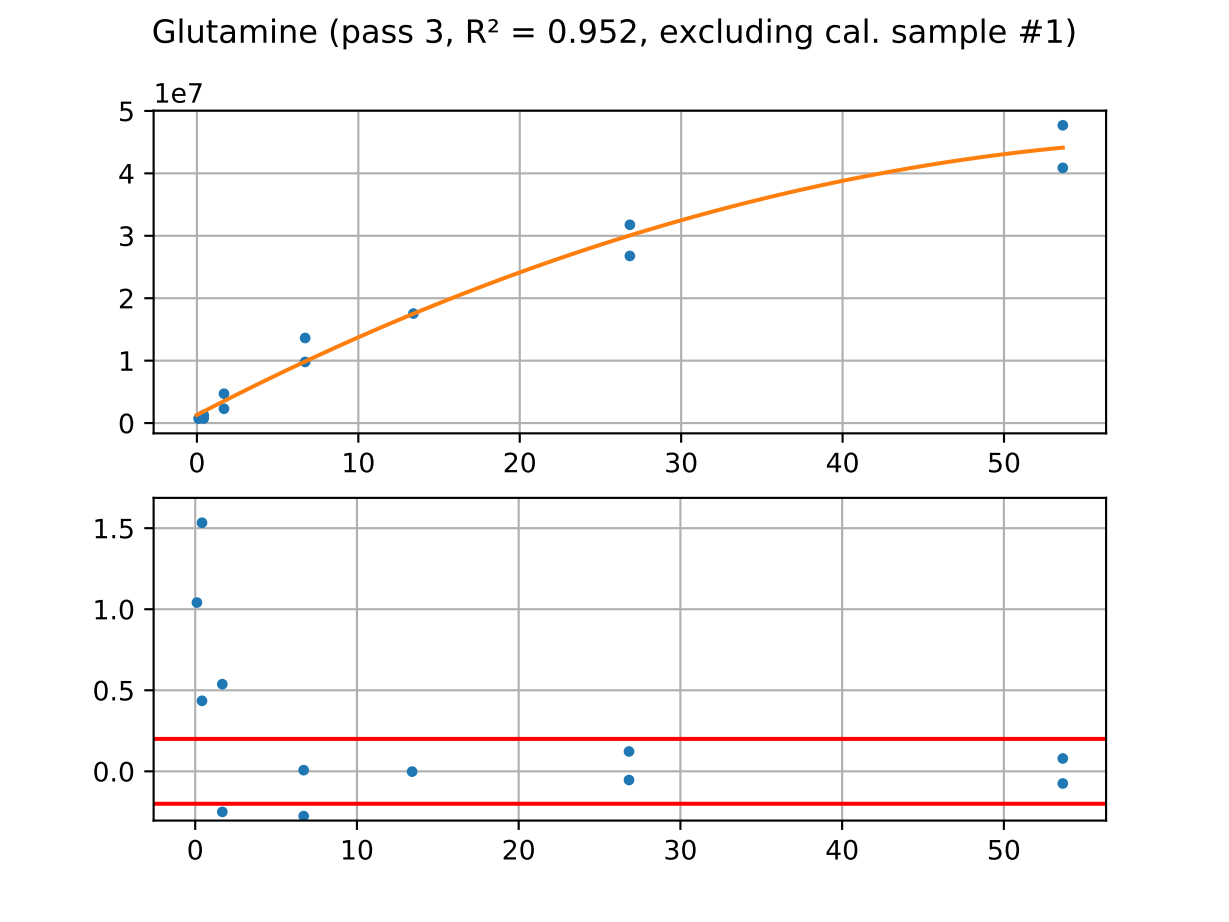

Leucine (pass 1, R² = 0.997)
1.5
1.0
0.5
0.0
0
10
20
30
40
0.3
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

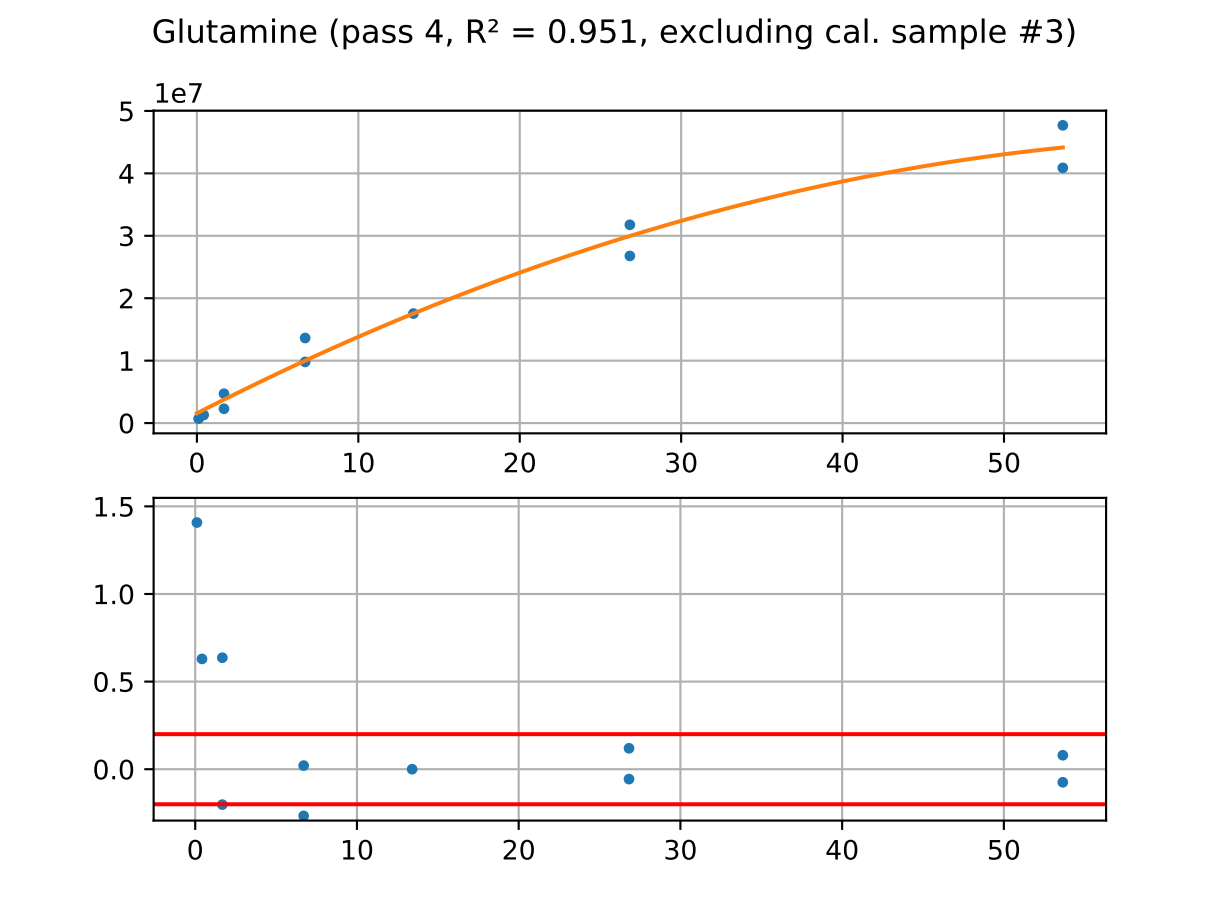

Leucine (pass 2, R² = 0.997, excluding cal. sample #9)
1.5
1.0
0.5
0.0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

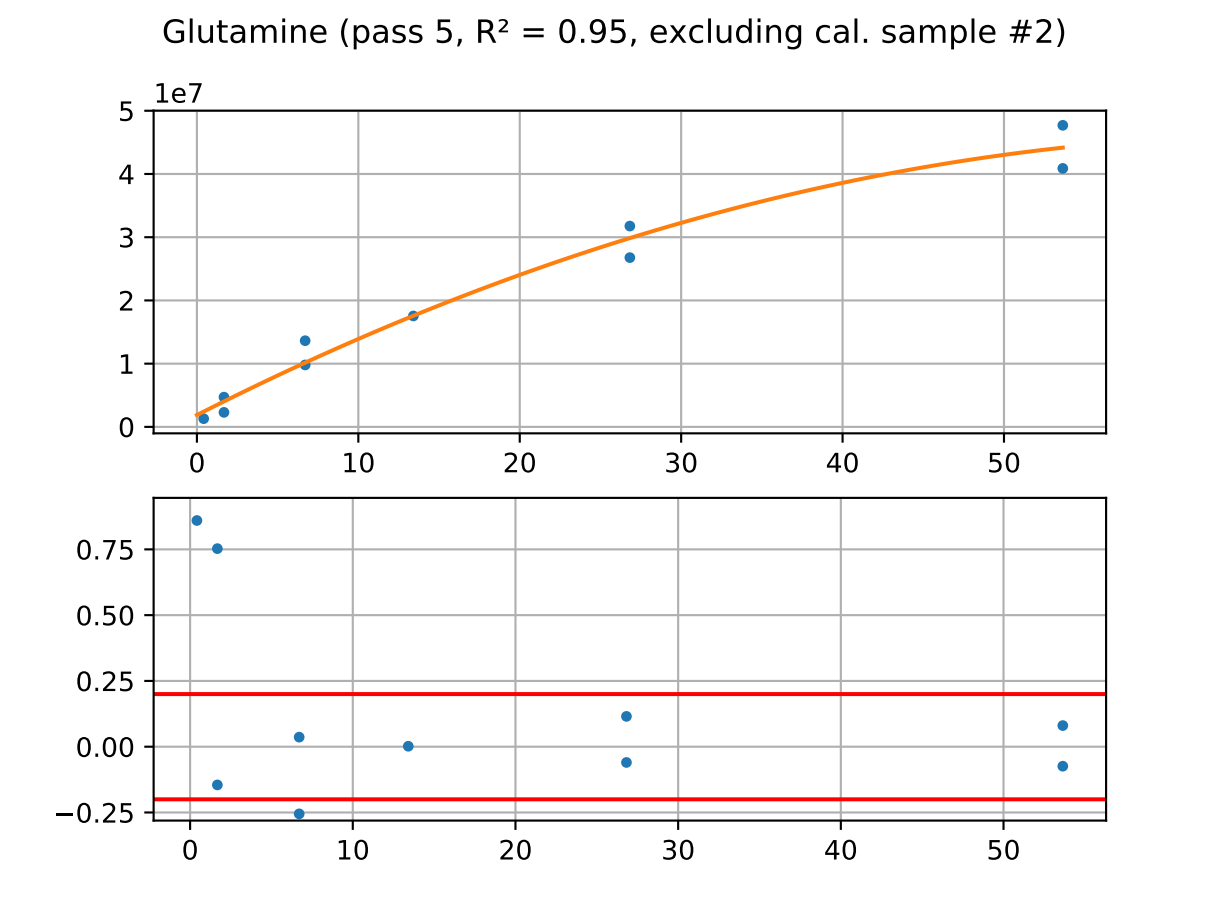

Leucine (pass 3, R² = 0.997, excluding cal. sample #2)
1.5
1.0
0.5
0.0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

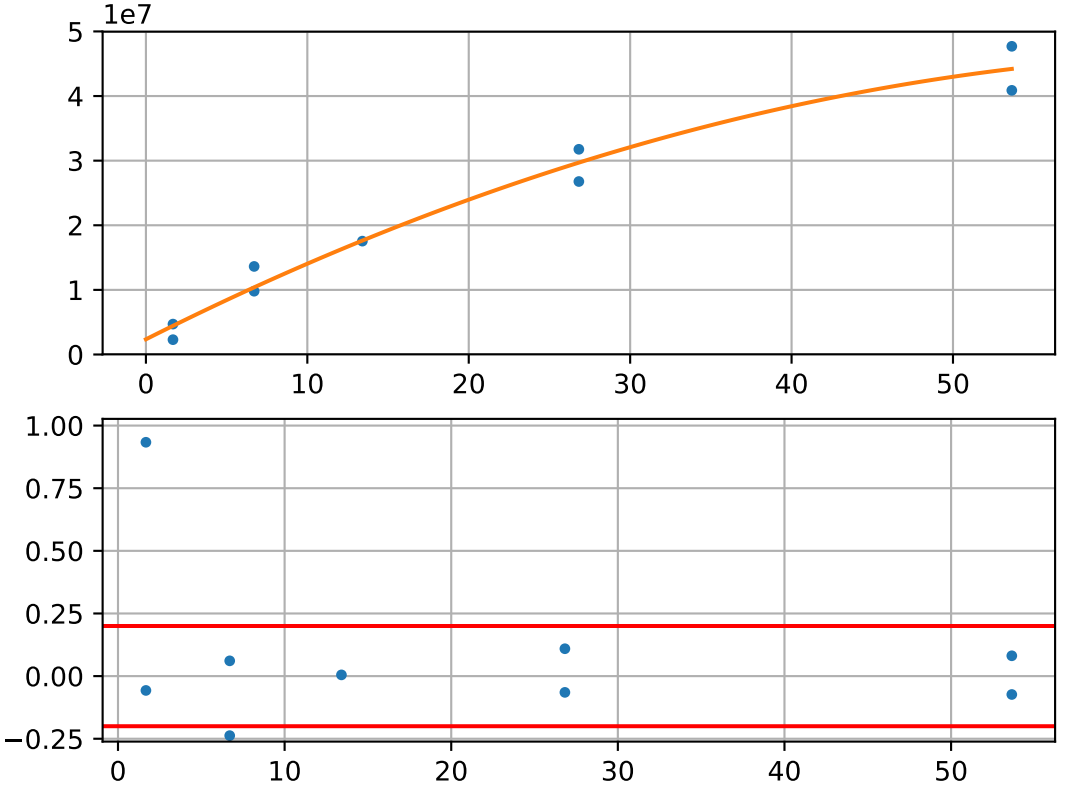

Glutamine (pass 1, R² = 0.953)
1e7
5
4
3
2
1
0
0
10
20
30
40
50
8
6
4
2
0
0
10
20
30
40
50

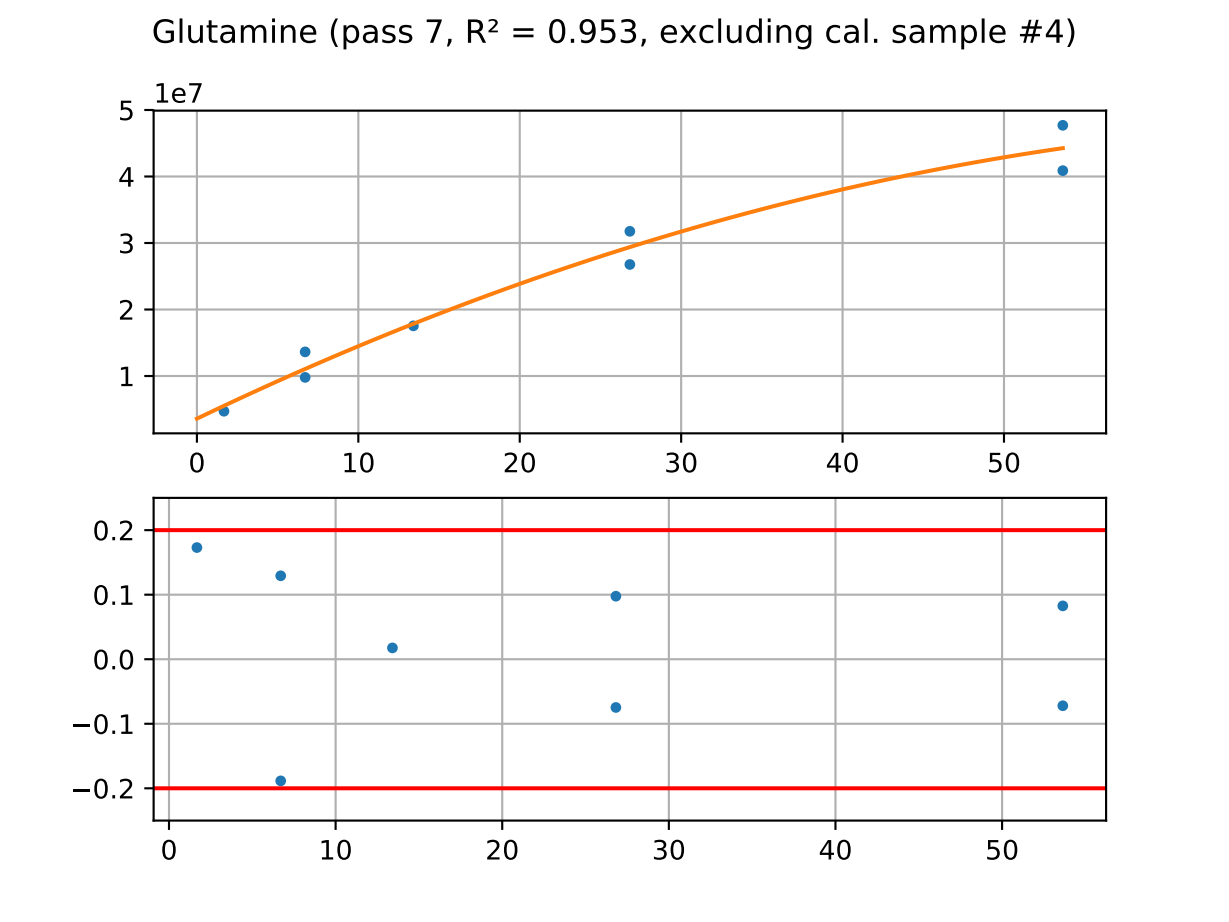

Glutamine (pass 2, R² = 0.952, excluding cal. sample #9)
1e7
5
4
3
2
1
0
0
10
20
30
40
50
5
4
3
2
1
0
0
10
20
30
40
50

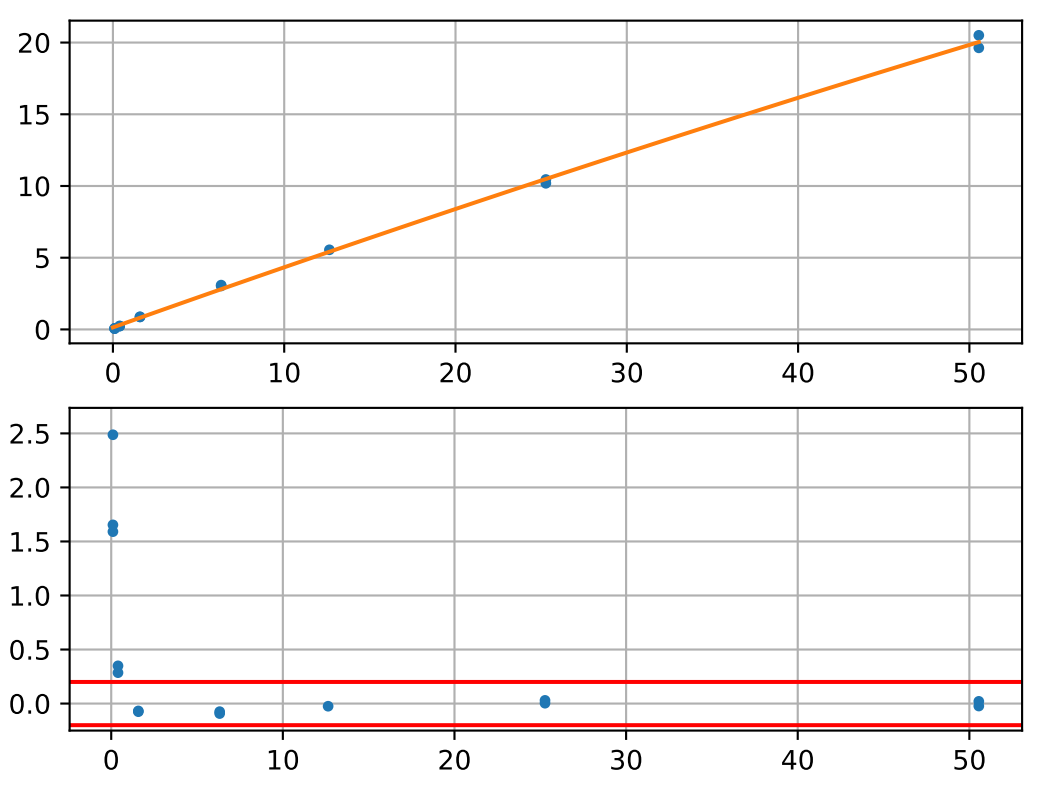

Glutamine (pass 3, R² = 0.952, excluding cal. sample #1)
1e7
5
4
3
2
1
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

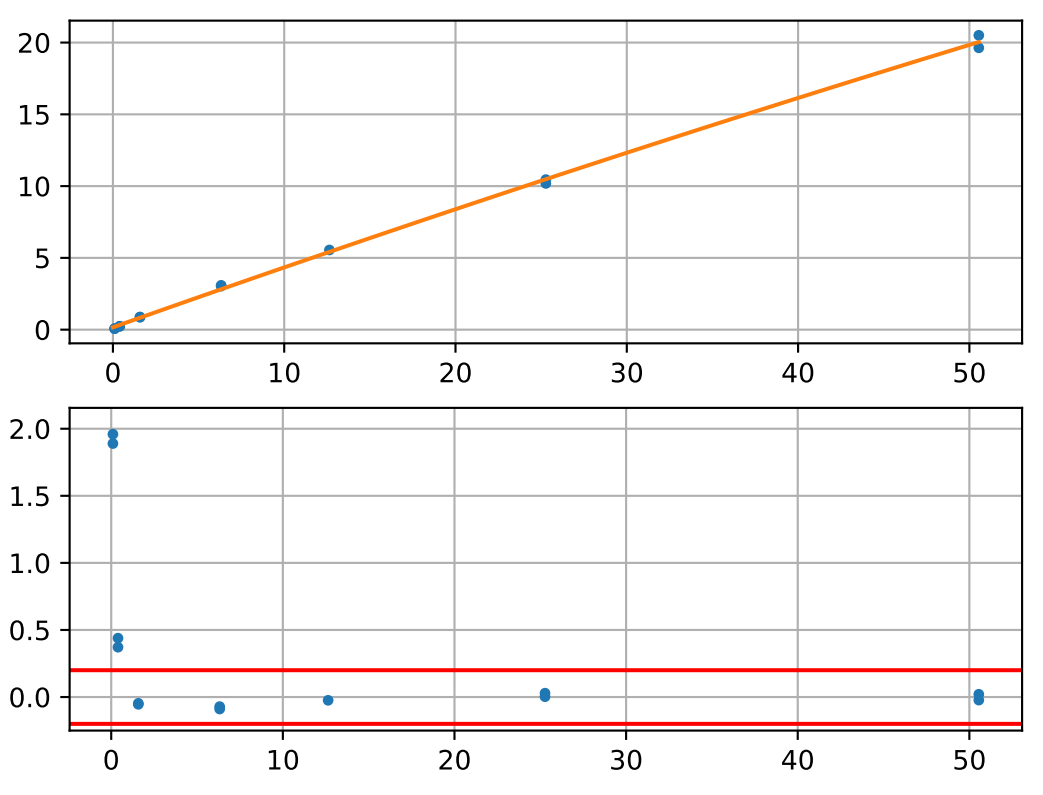

Glutamine (pass 4, R² = 0.951, excluding cal. sample #3)
1e7
5
4
3
2
1
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

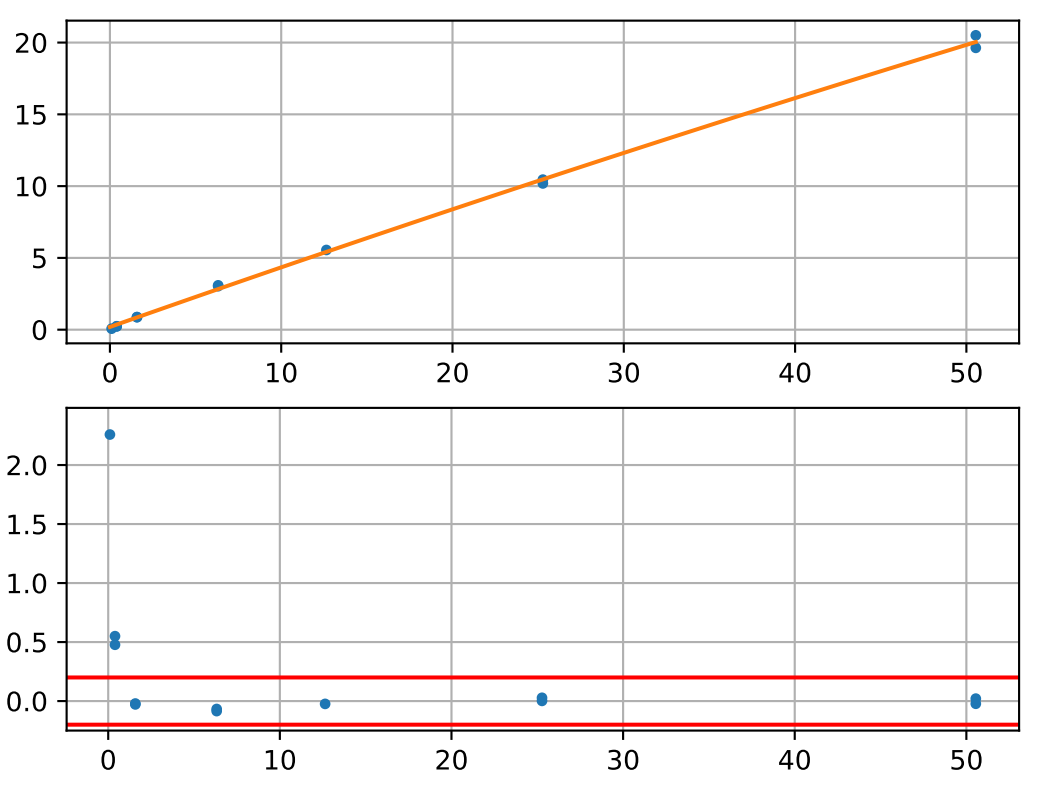

Glutamine (pass 5, R² = 0.95, excluding cal. sample #2)
1e7
5
4
3
2
1
0
0
10
20
30
40
50
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50

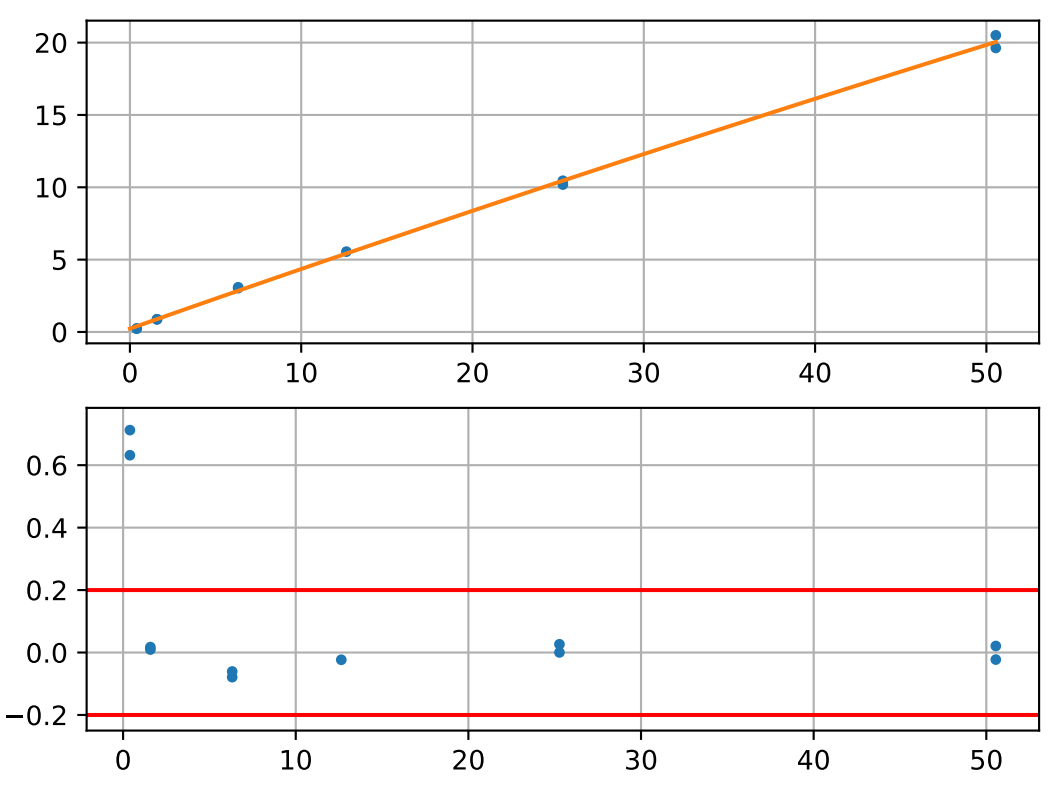

Glutamine (pass 6, R² = 0.95, excluding cal. sample #10)
1e7
5
4
3
2
1
0
0
10
20
30
40
50
1.00
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50

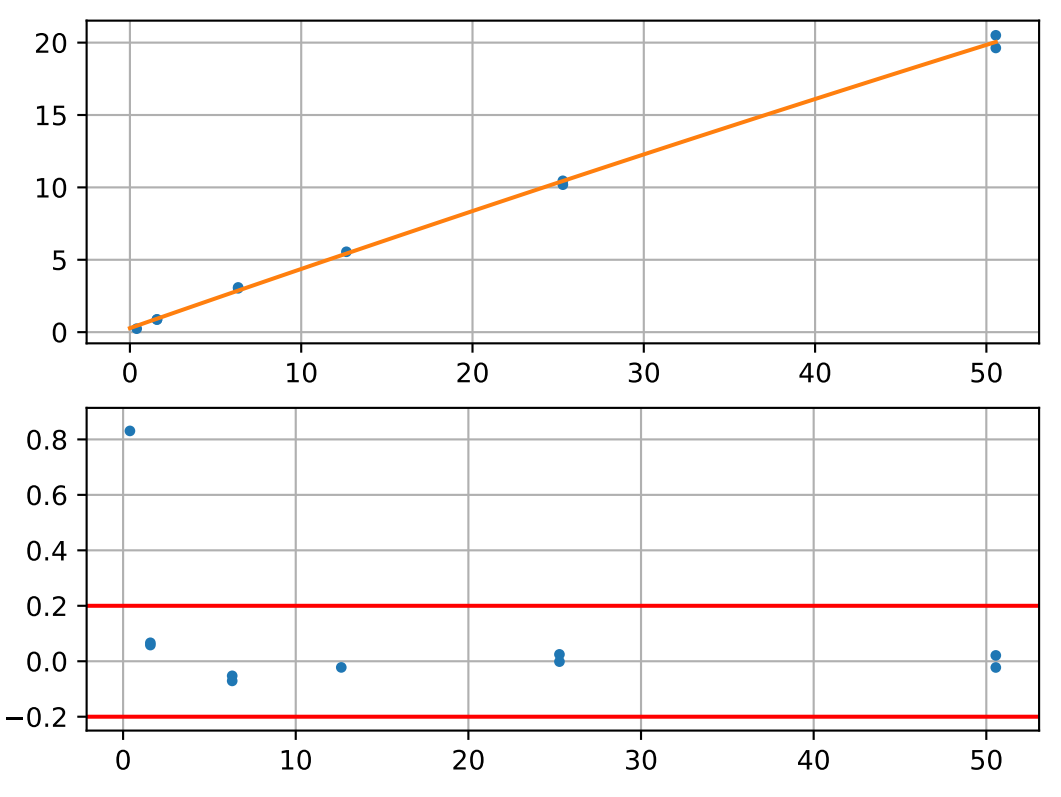

Glutamine (pass 7, R² = 0.953, excluding cal. sample #4)
1e7
5
4
3
2
1
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

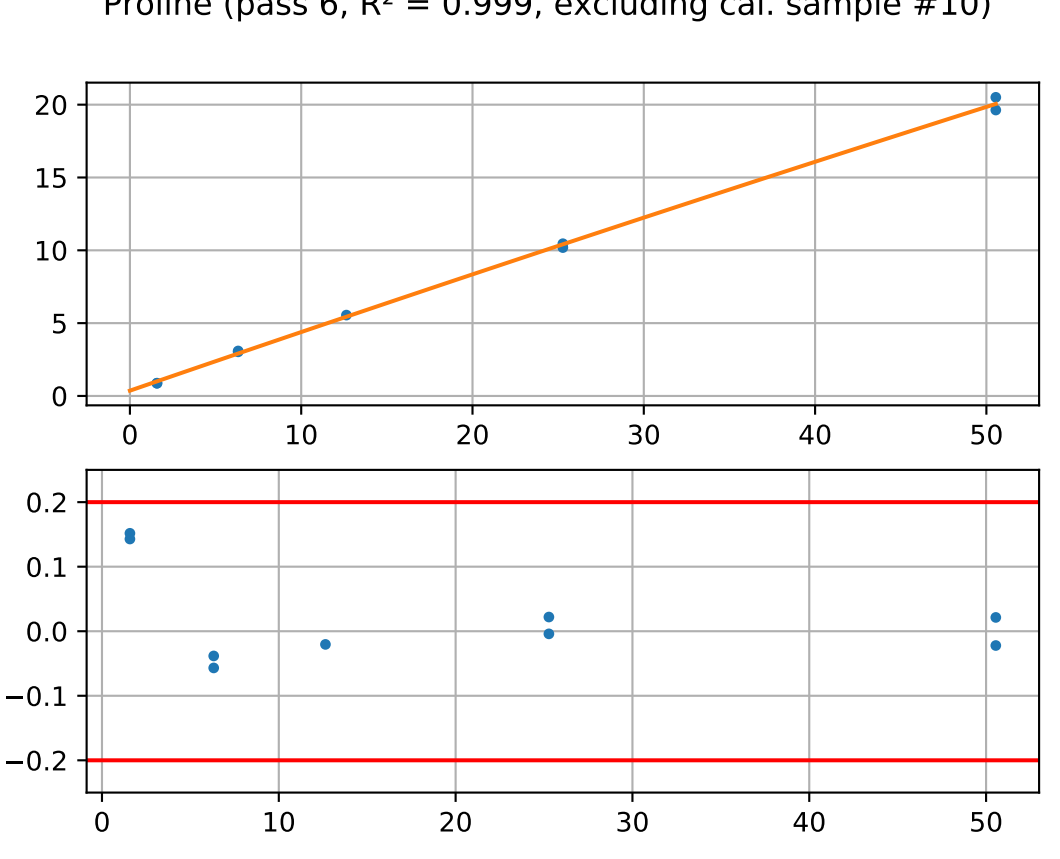

Proline (pass 1, R² = 0.999)
20
15
10
5
0
0
10
20
30
40
50
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

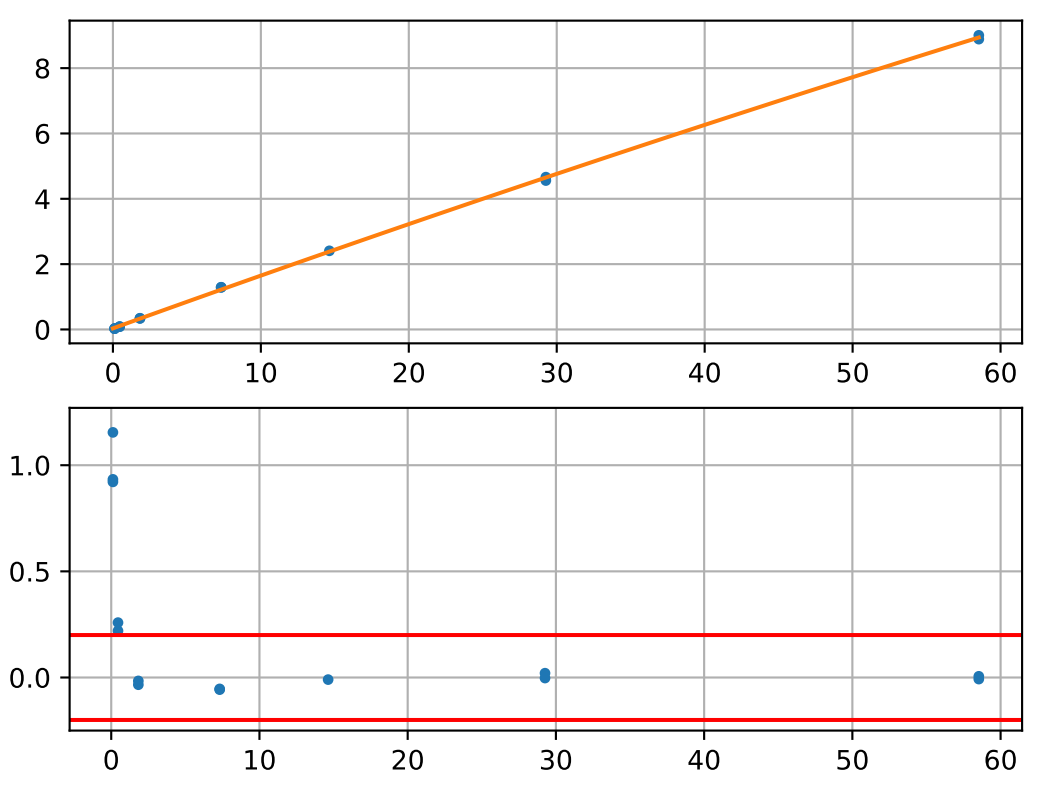

Proline (pass 2, R² = 0.999, excluding cal. sample #1)
20
15
10
5
0
0
10
20
30
40
50
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

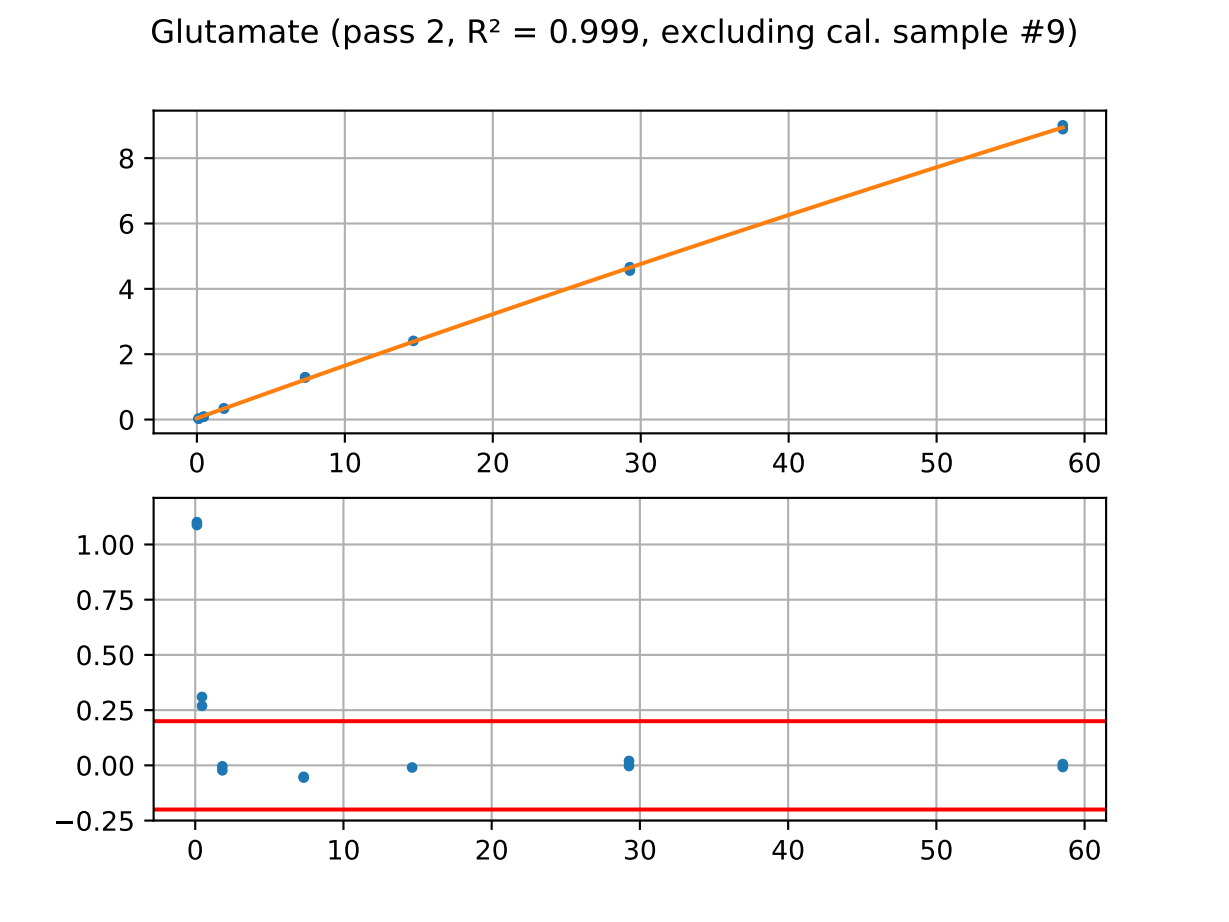

Proline (pass 3, R² = 0.999, excluding cal. sample #2)
20
15
10
5
0
0
10
20
30
40
50
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

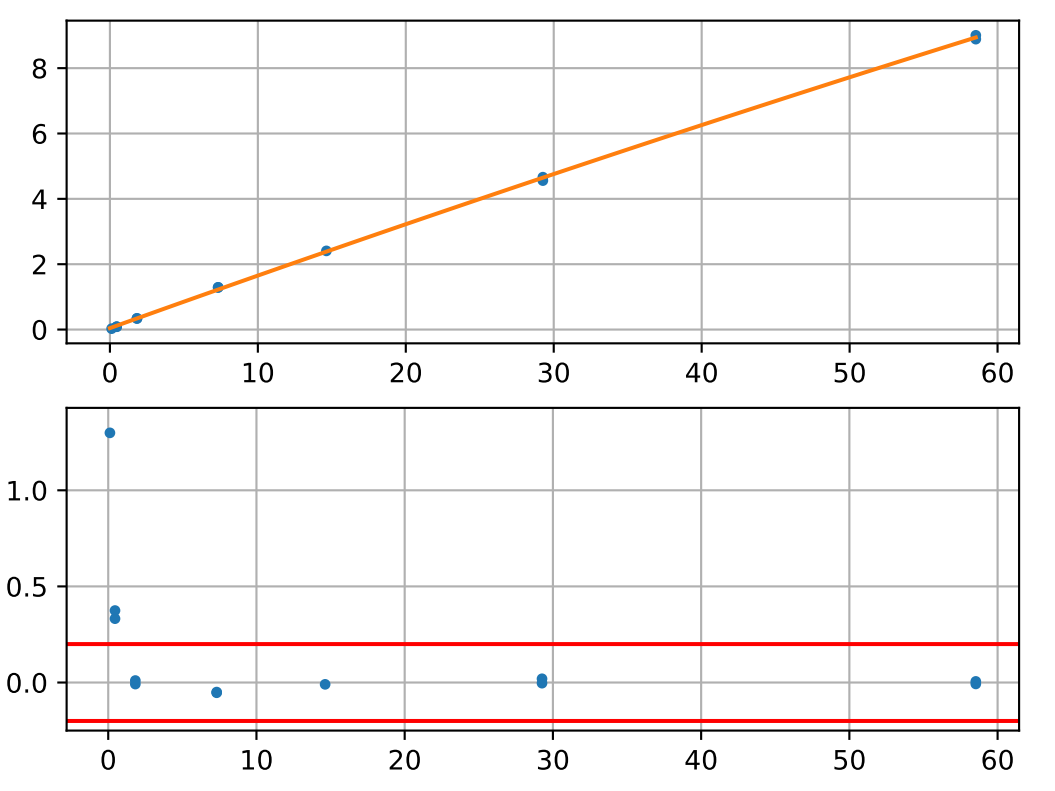

Proline (pass 4, R² = 0.999, excluding cal. sample #9)
20
15
10
5
0
0
10
20
30
40
50
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

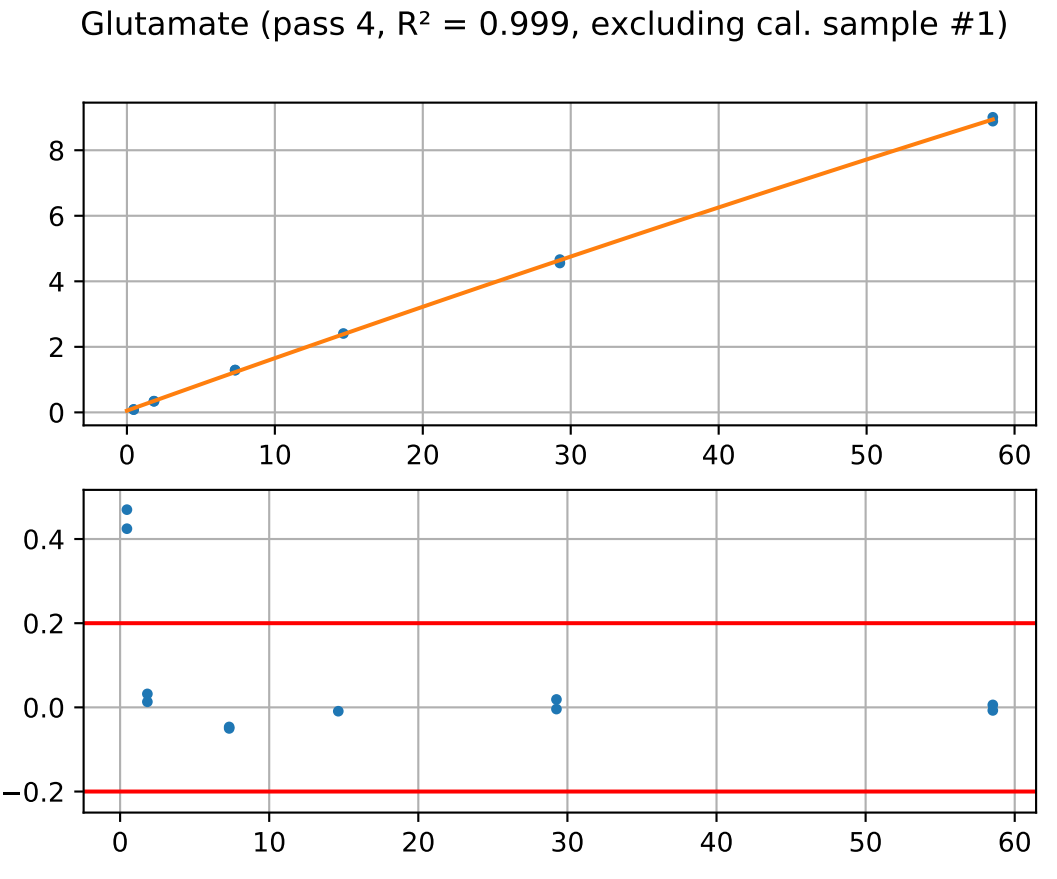

Proline (pass 5, R² = 0.999, excluding cal. sample #3)
20
15
10
5
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

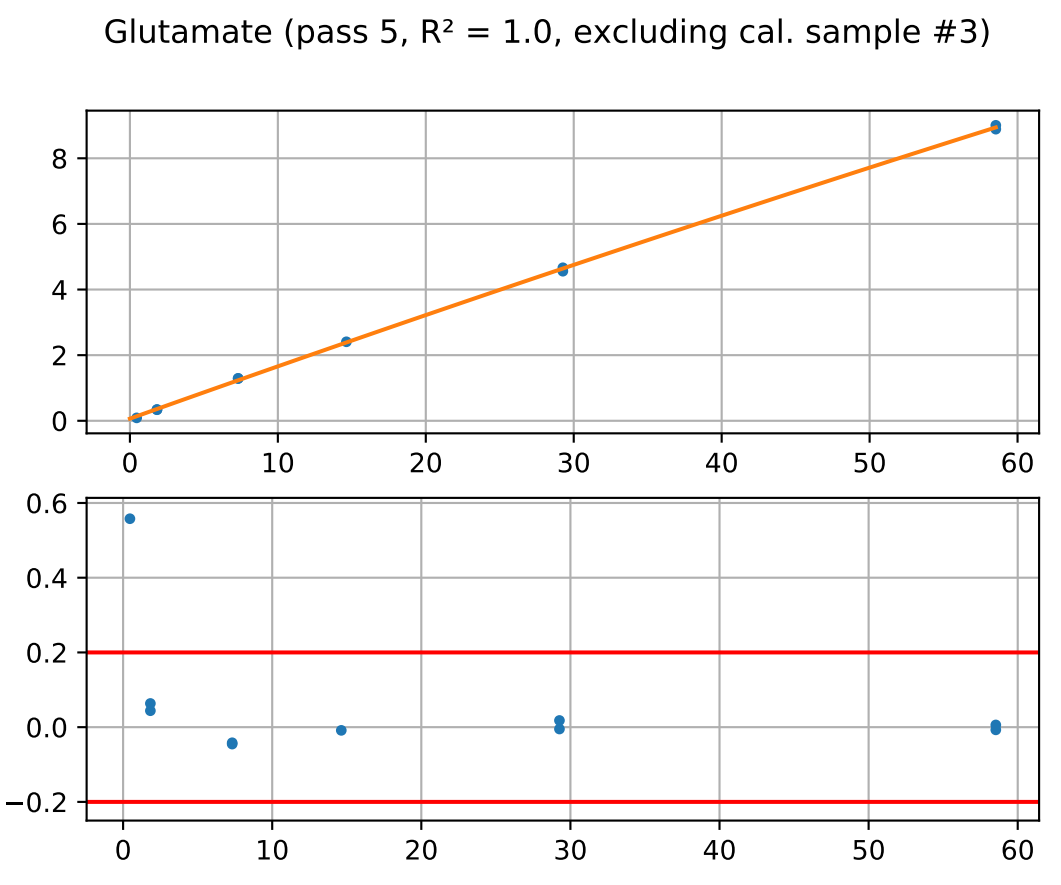

Proline (pass 6, R² = 0.999, excluding cal. sample #10)
20
15
10
5
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

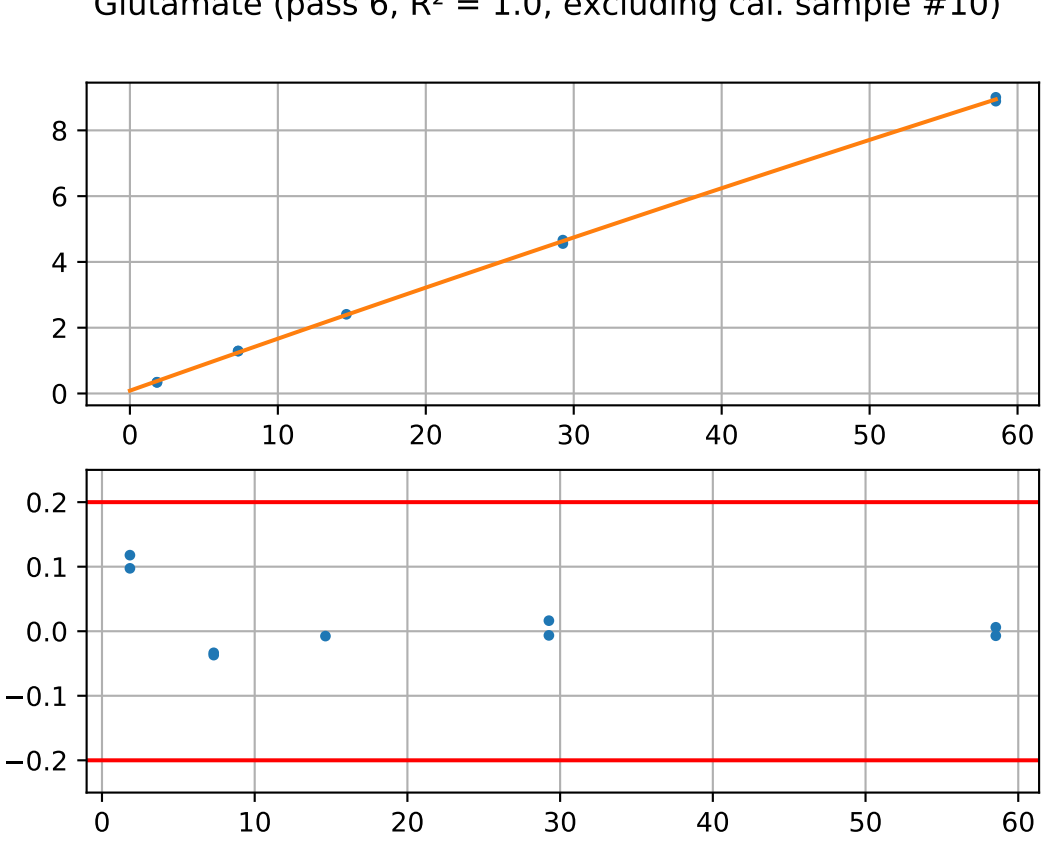

Glutamate (pass 1, R² = 0.999)
8
6
4
2
0
0
10
20
30
40
50
60
1.0
0.5
0.0
0
10
20
30
40
50
60

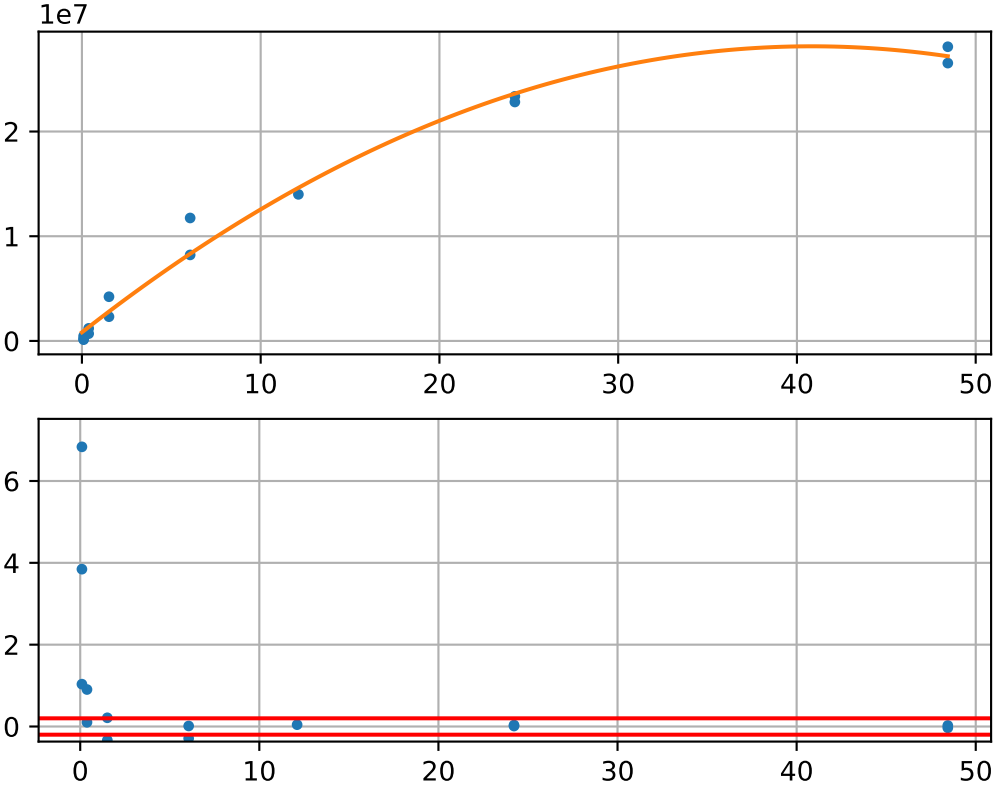

Glutamate (pass 2, R² = 0.999, excluding cal. sample #9)
8
6
4
2
0
0
10
20
30
40
50
60
1.00
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50
60

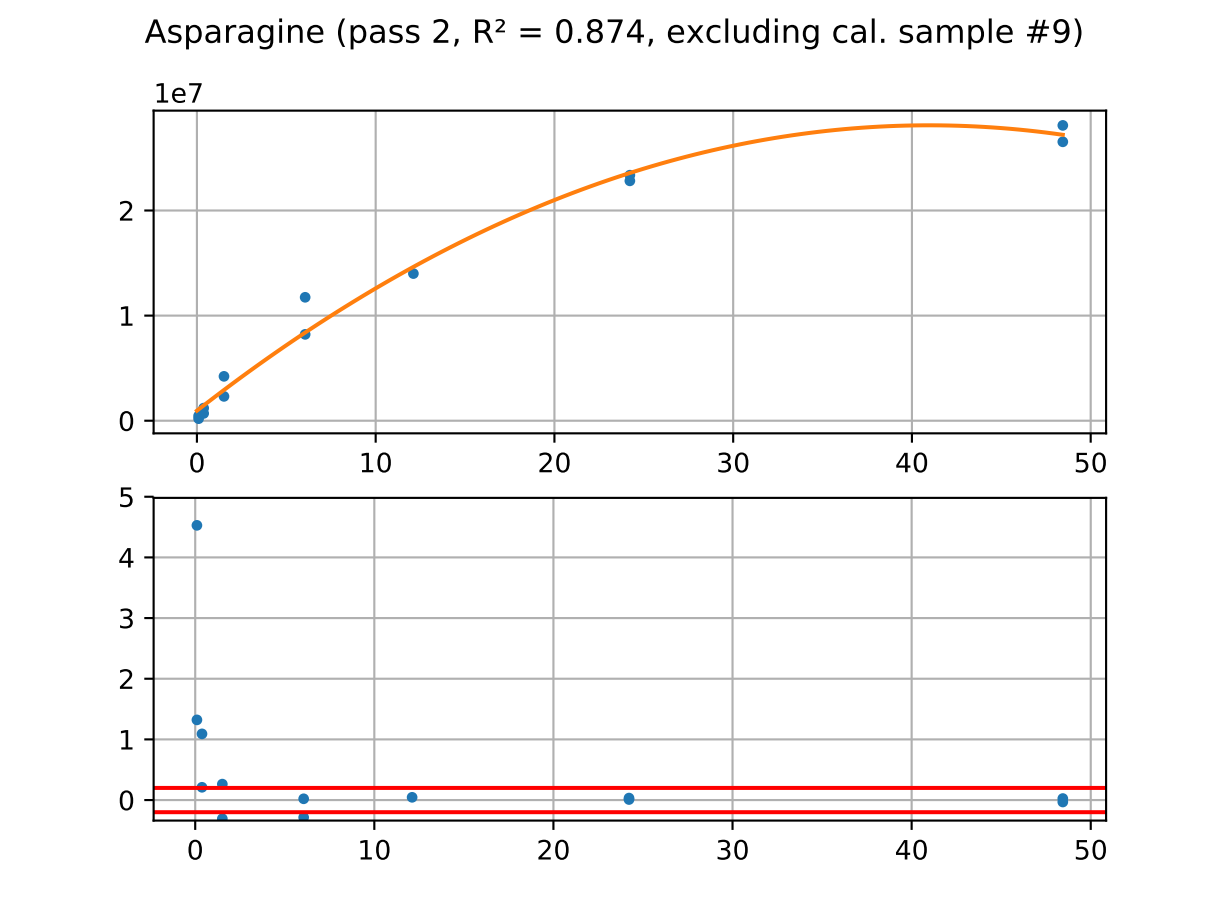

Glutamate (pass 3, R² = 0.999, excluding cal. sample #2)
8
6
4
2
0
0
10
20
30
40
50
60
1.0
0.5
0.0
0
10
20
30
40
50
60

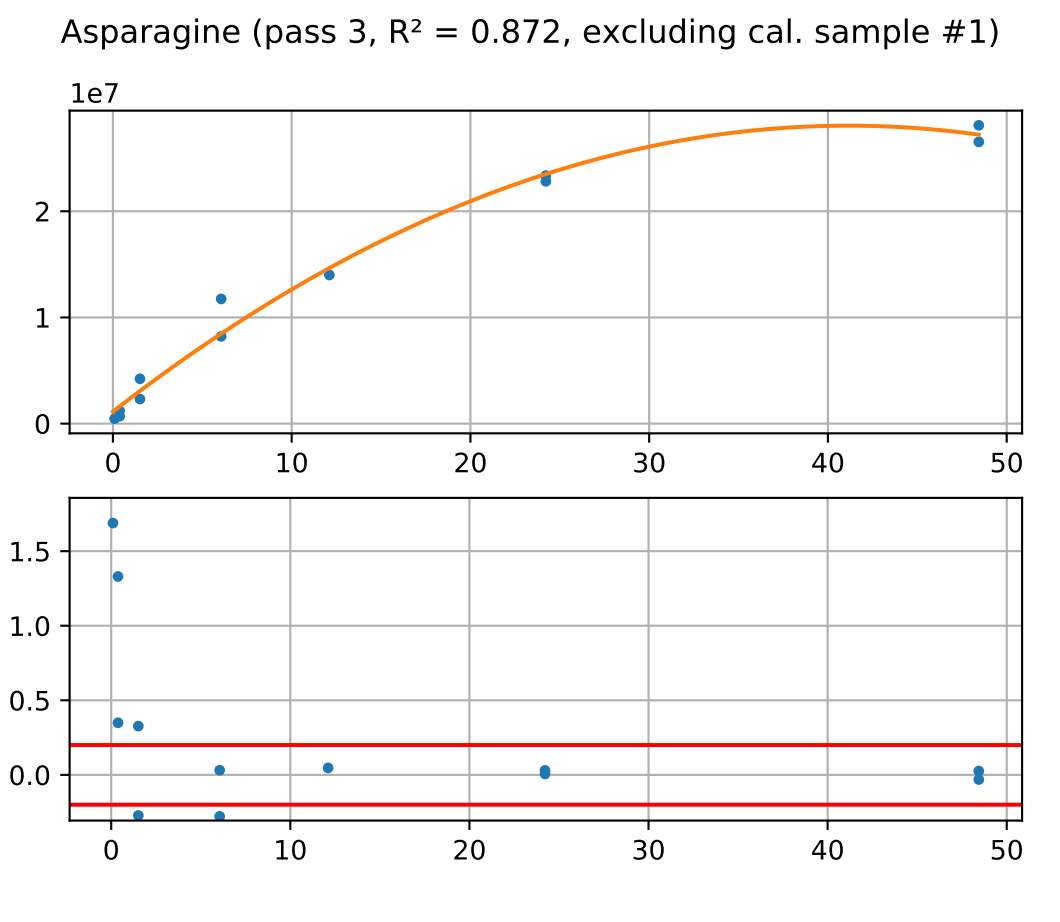

Glutamate (pass 4, R² = 0.999, excluding cal. sample #1)
8
6
4
2
0
0
10
20
30
40
50
60
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60

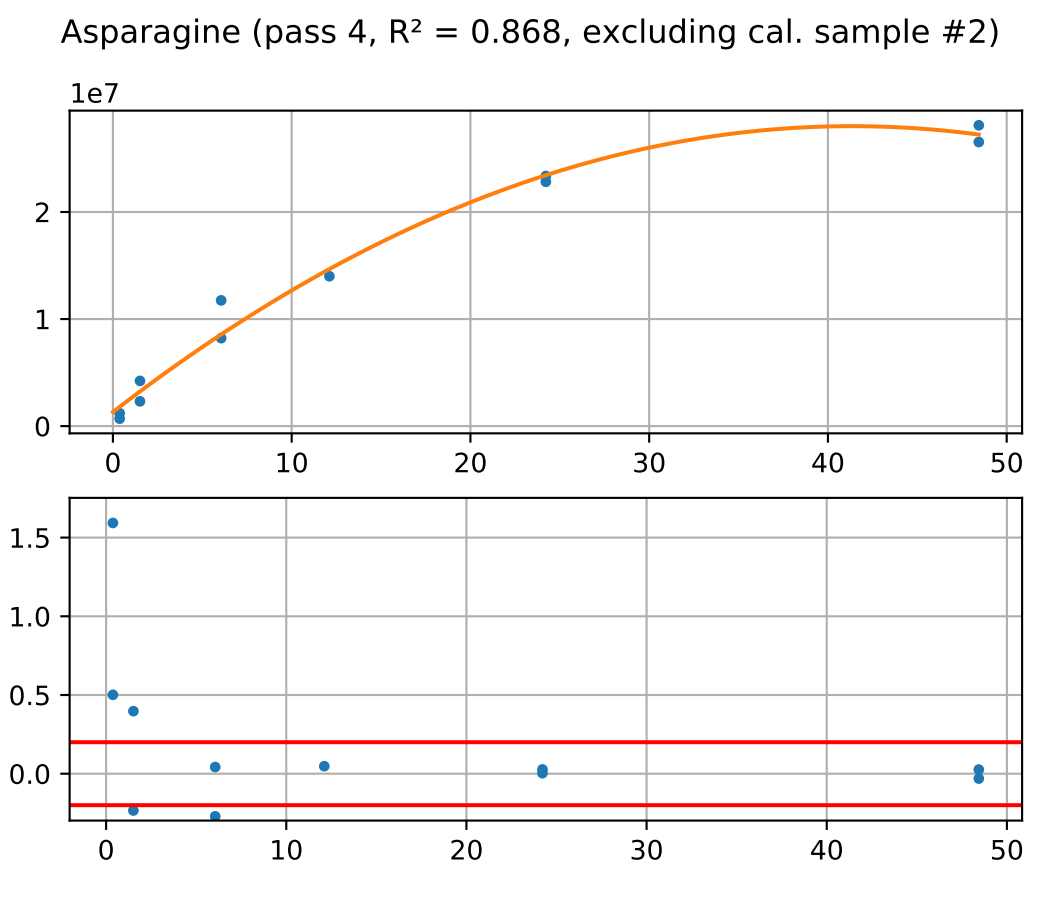

Glutamate (pass 5, R² = 1.0, excluding cal. sample #3)
8
6
4
2
0
0
10
20
30
40
50
60
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60

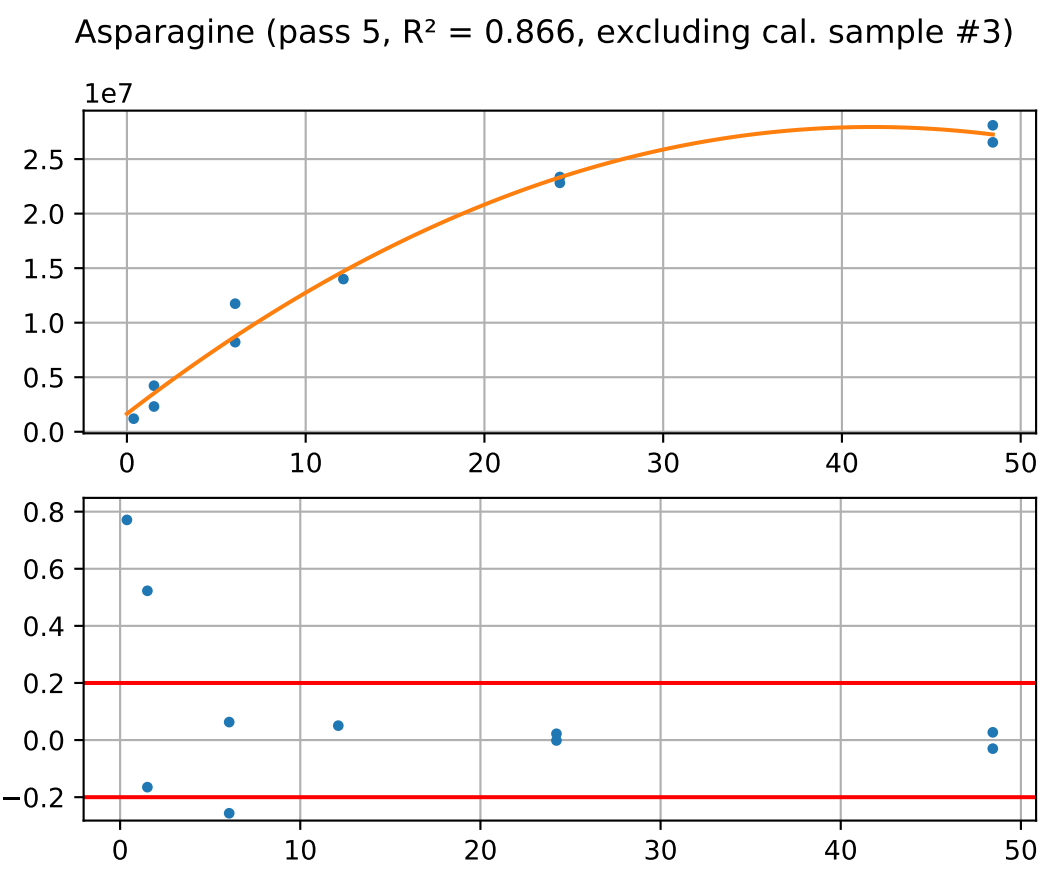

Glutamate (pass 6, R² = 1.0, excluding cal. sample #10)
8
6
4
2
0
0
10
20
30
40
50
60
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50
60

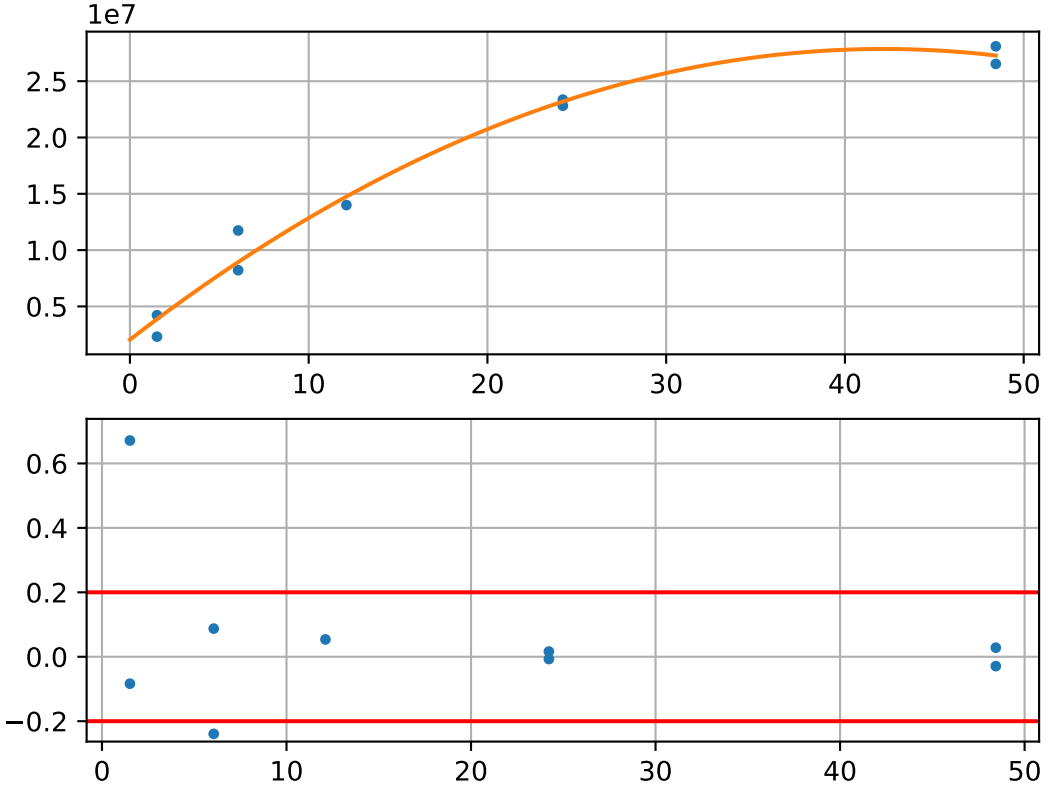

Asparagine (pass 1, R² = 0.877)
1e7
2
1
0
0
10
20
30
40
50
6
4
2
0
0
10
20
30
40
50

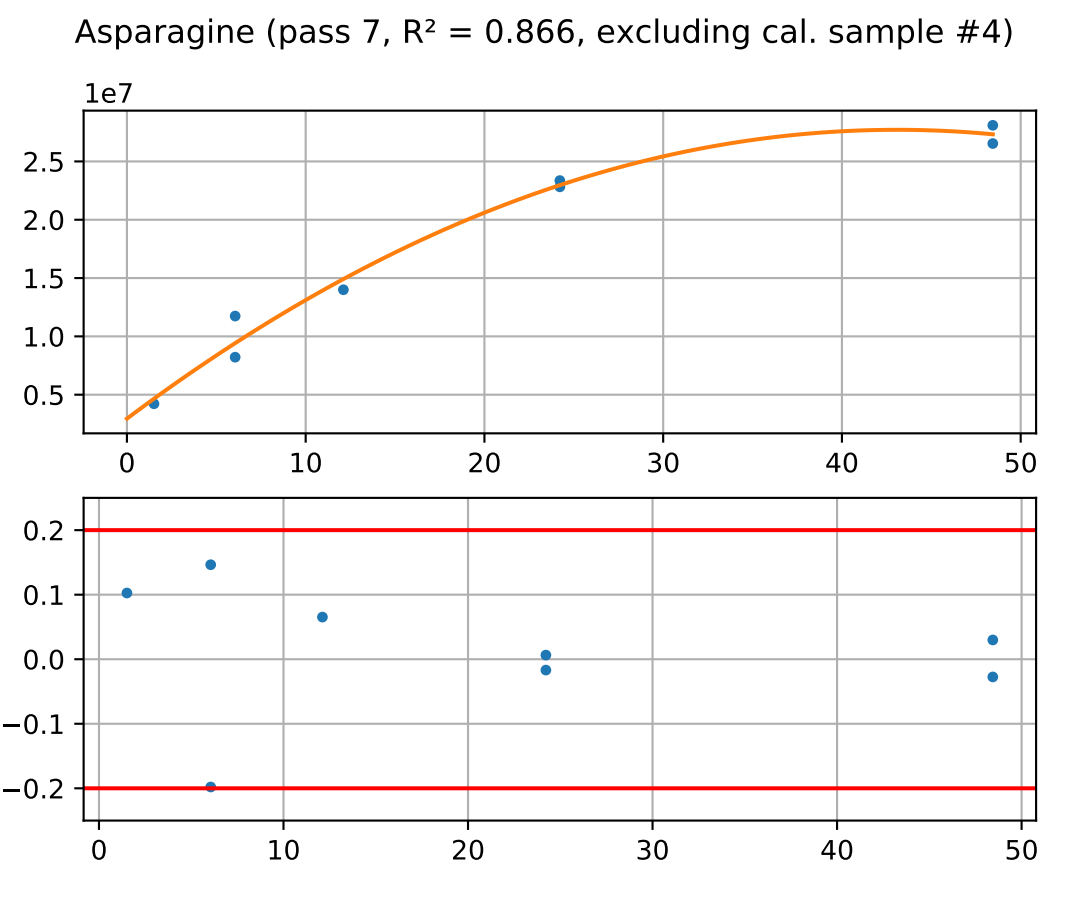

Asparagine (pass 2, R² = 0.874, excluding cal. sample #9)
1e7
2
1
0
0
10
20
30
40
50
5
4
3
2
1
0
0
10
20
30
40
50

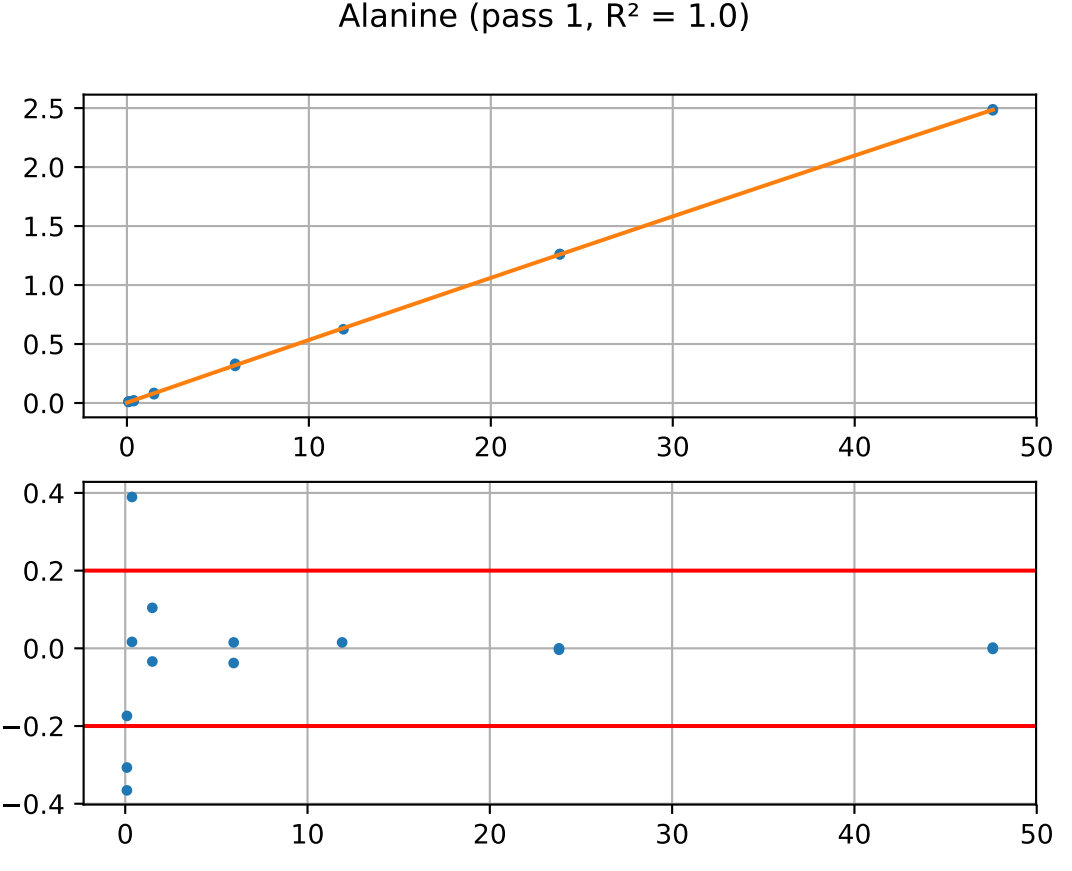

Asparagine (pass 3, R² = 0.872, excluding cal. sample #1)
1e7
2
1
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

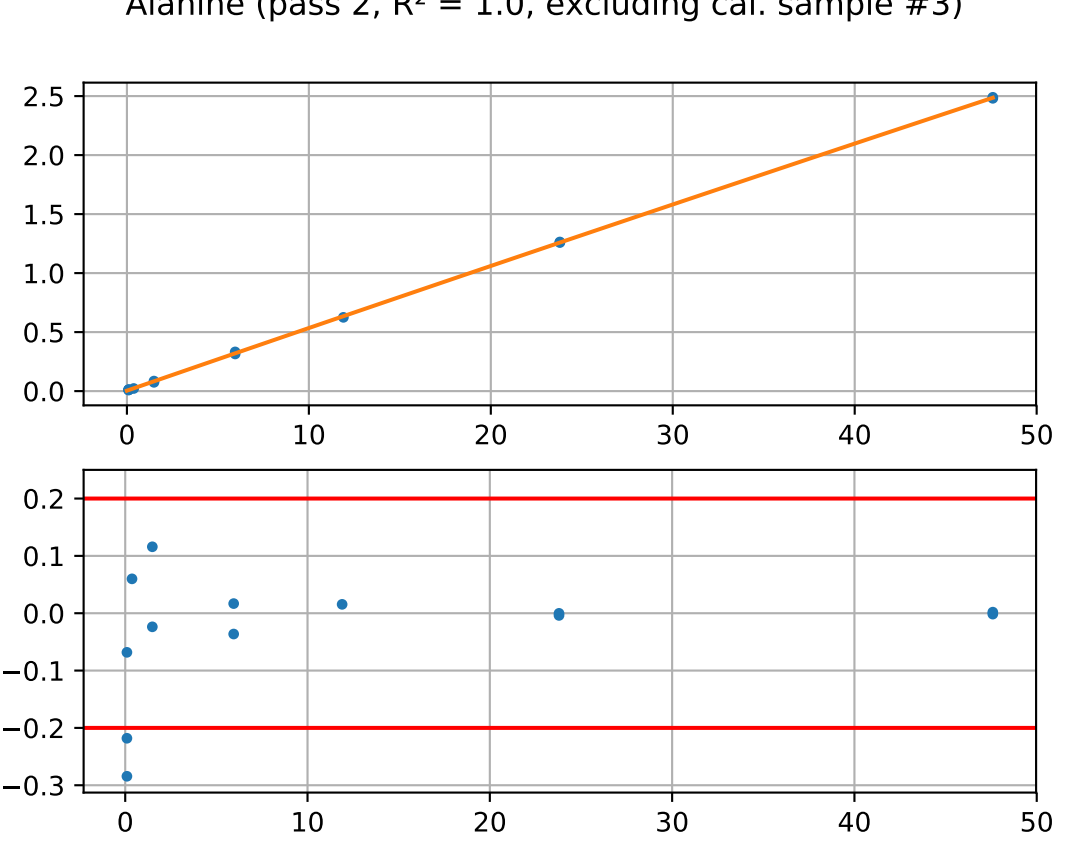

Asparagine (pass 4, R² = 0.868, excluding cal. sample #2)
1e7
2
1
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

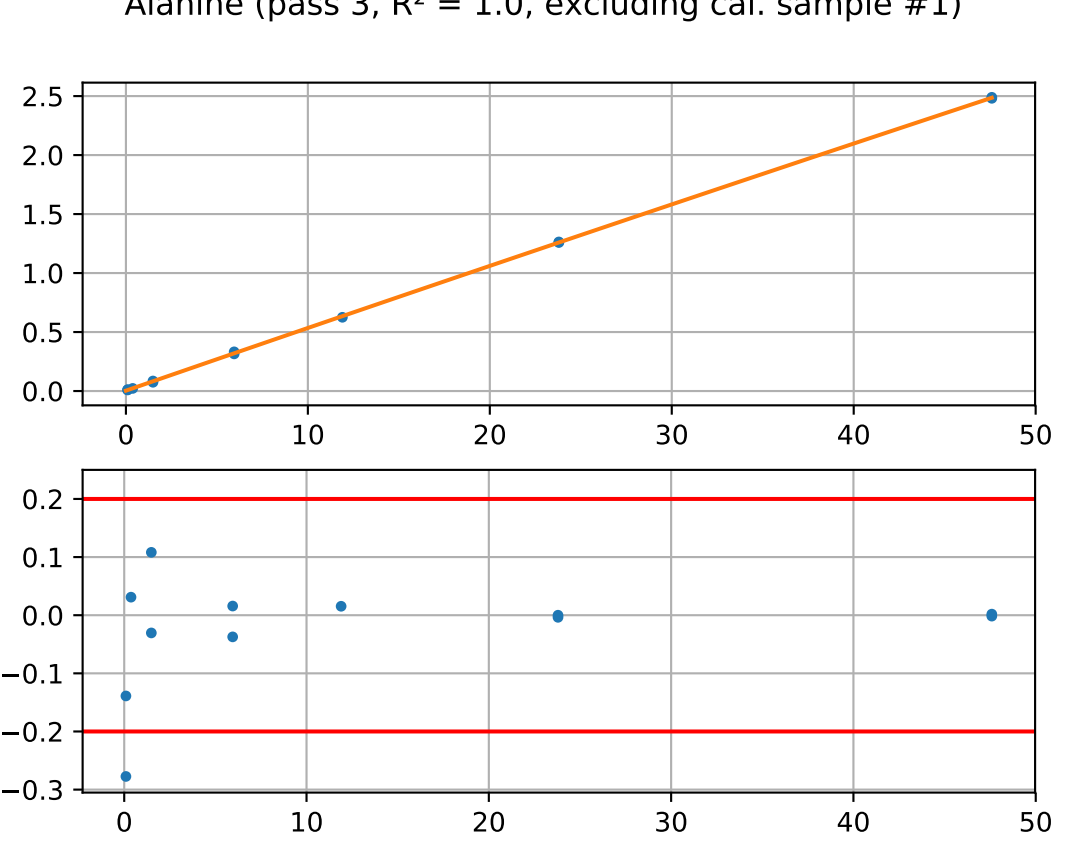

Asparagine (pass 5, R² = 0.866, excluding cal. sample #3)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

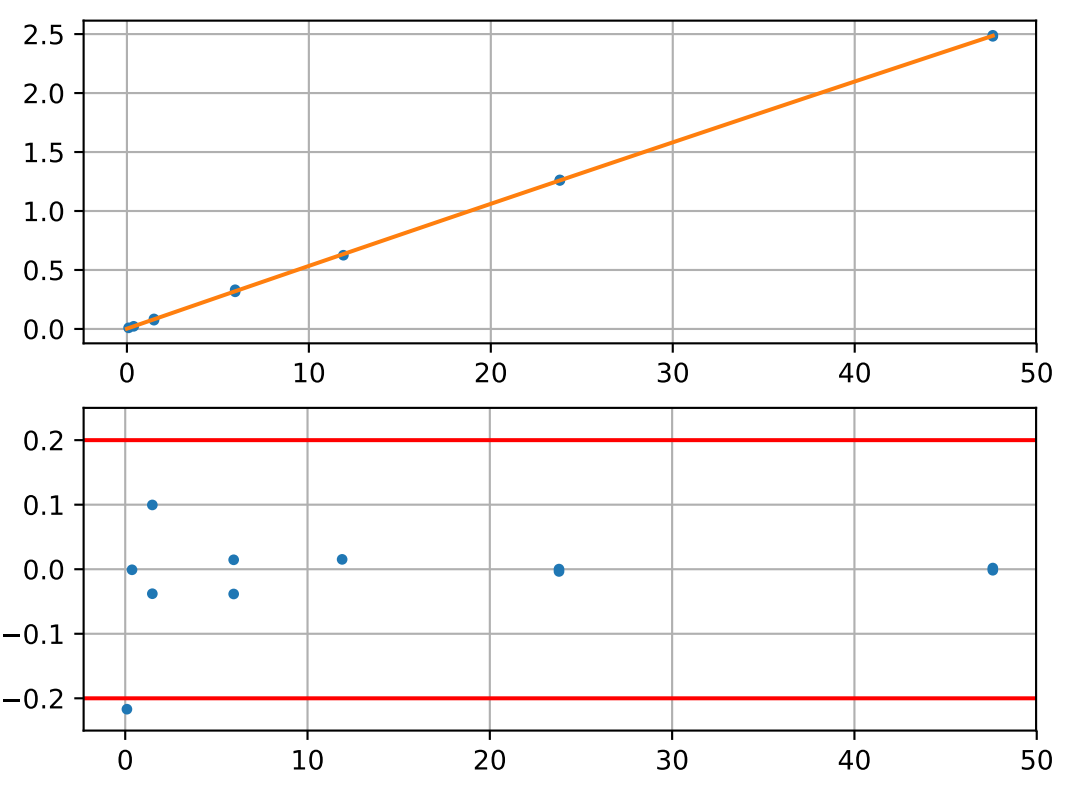

Asparagine (pass 6, R² = 0.863, excluding cal. sample #10)
1e7
2.5
2.0
1.5
1.0
0.5
0
10
20
30
40
50
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

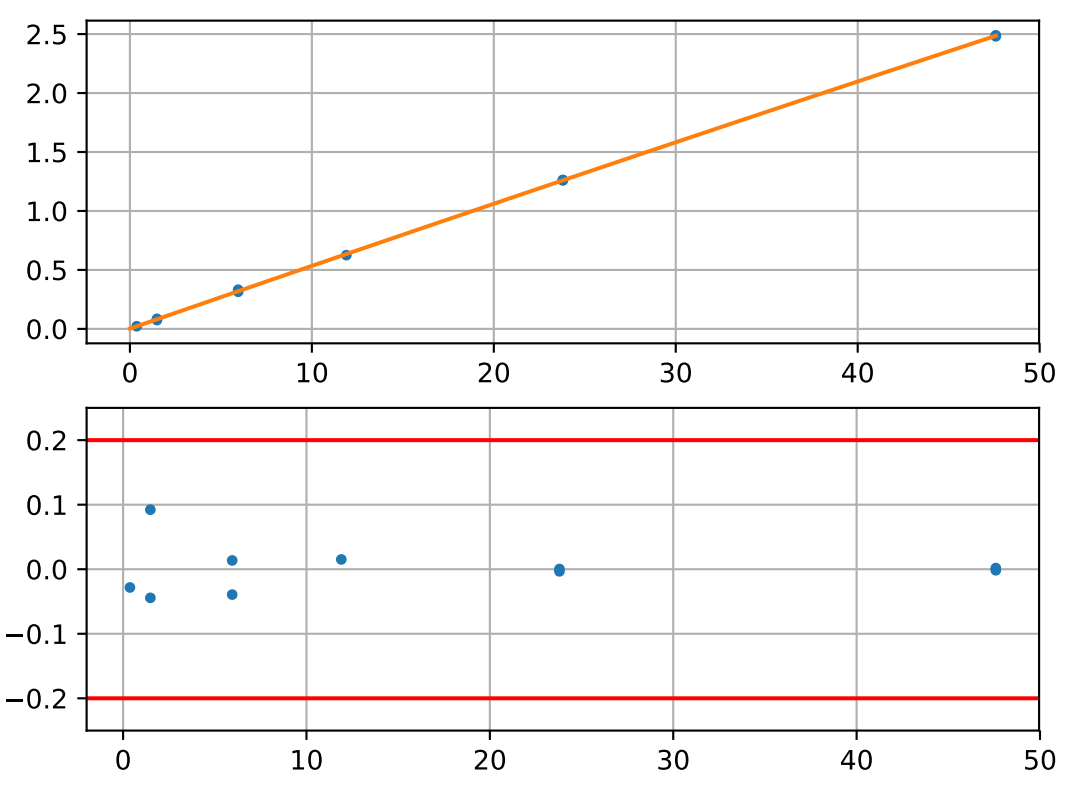

Asparagine (pass 7, R² = 0.866, excluding cal. sample #4)
1e7
2.5
2.0
1.5
1.0
0.5
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

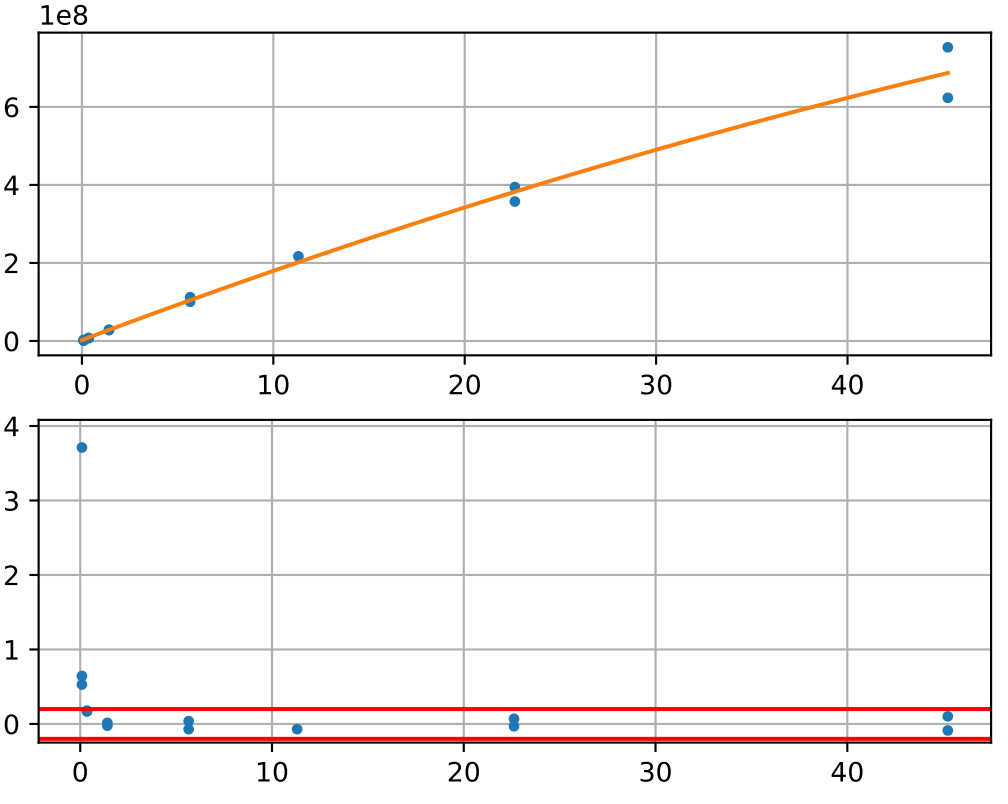

Alanine (pass 1, R² = 1.0)
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
0.4
0.2
0.0
−0.2
−0.4
0
10
20
30
40
50

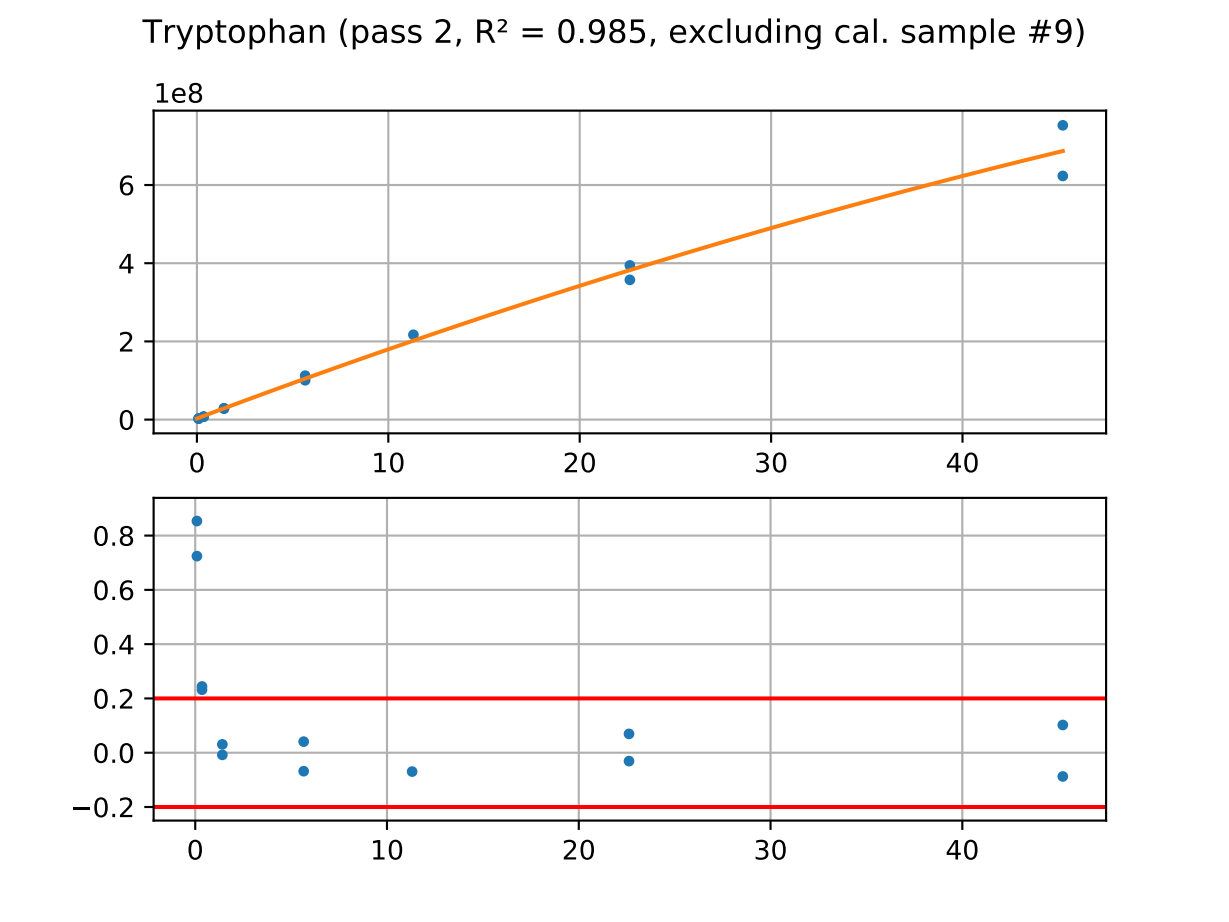

Alanine (pass 2, R² = 1.0, excluding cal. sample #3)
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
10
20
30
40
50

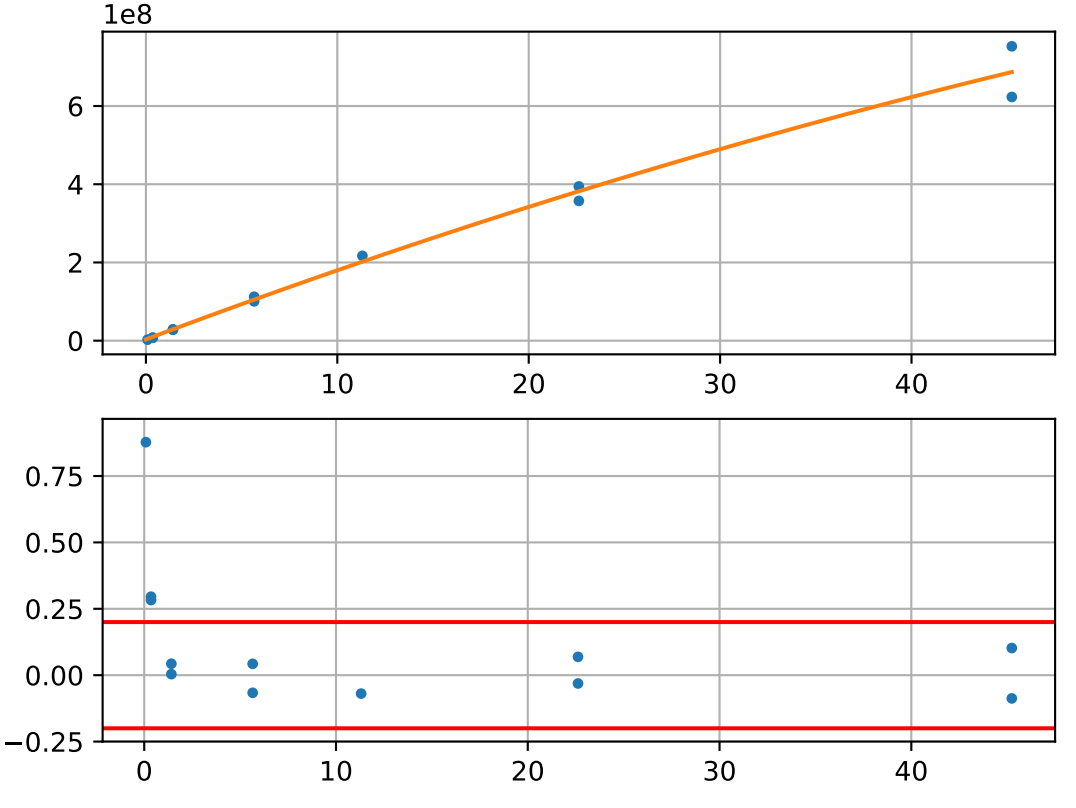

Alanine (pass 3, R² = 1.0, excluding cal. sample #1)
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
10
20
30
40
50

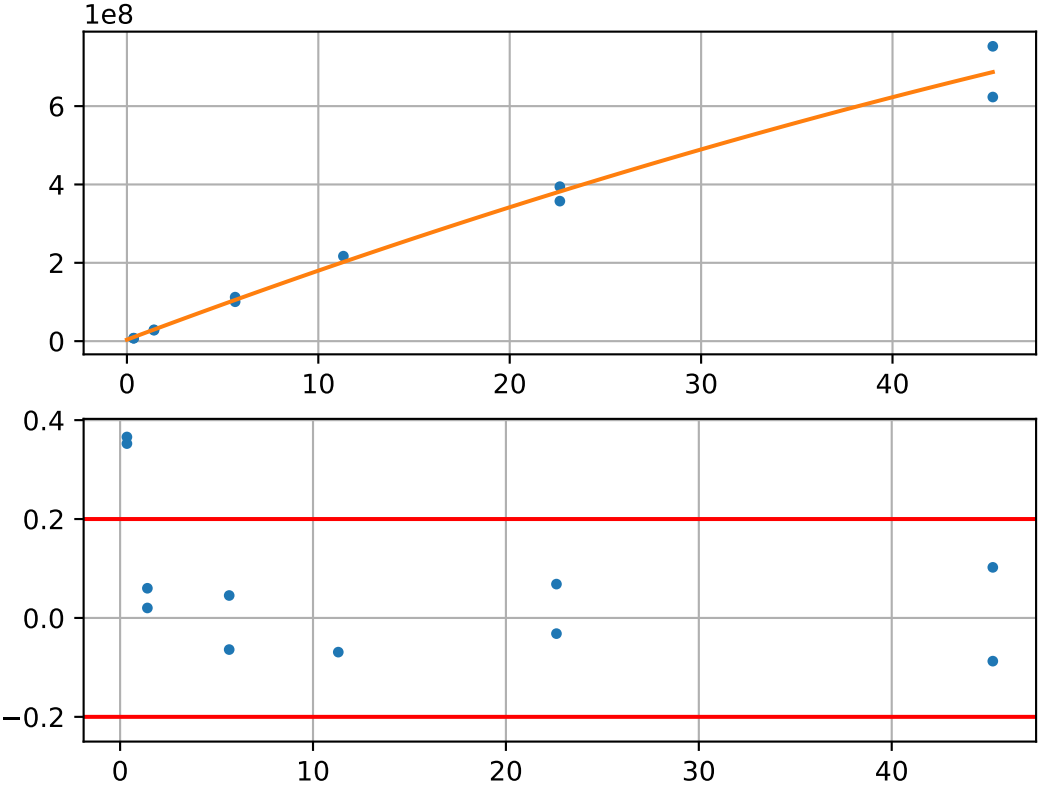

Alanine (pass 4, R² = 1.0, excluding cal. sample #2)
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

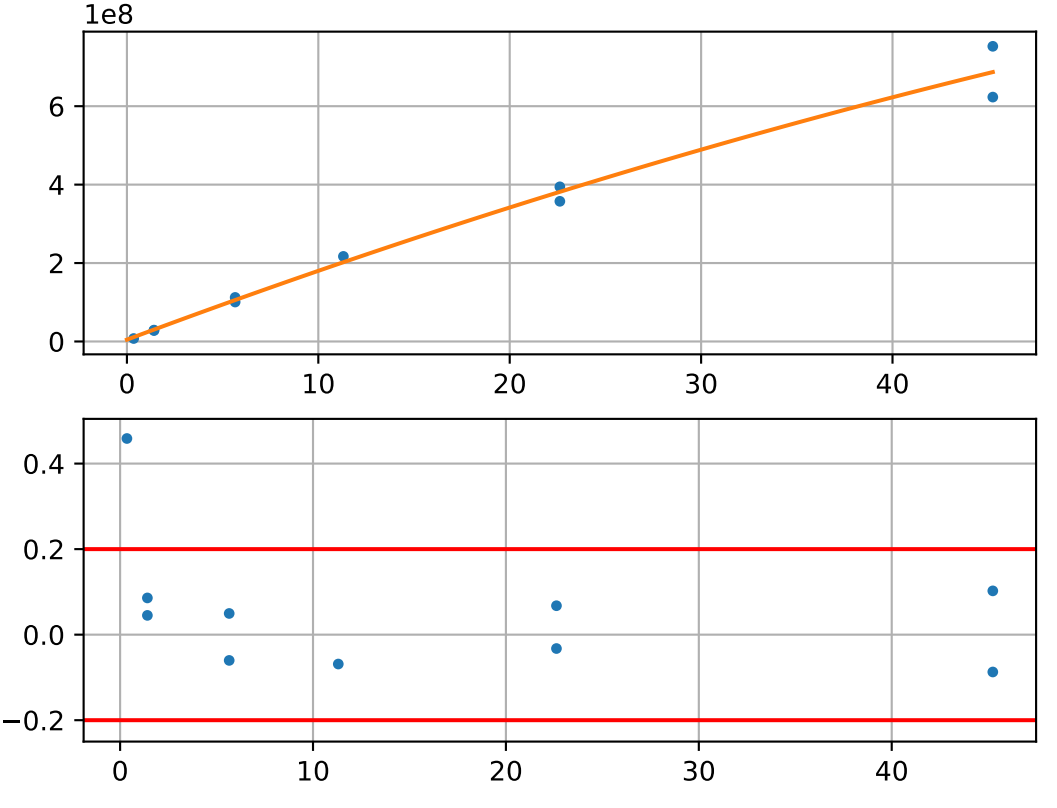

Alanine (pass 5, R² = 1.0, excluding cal. sample #9)
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

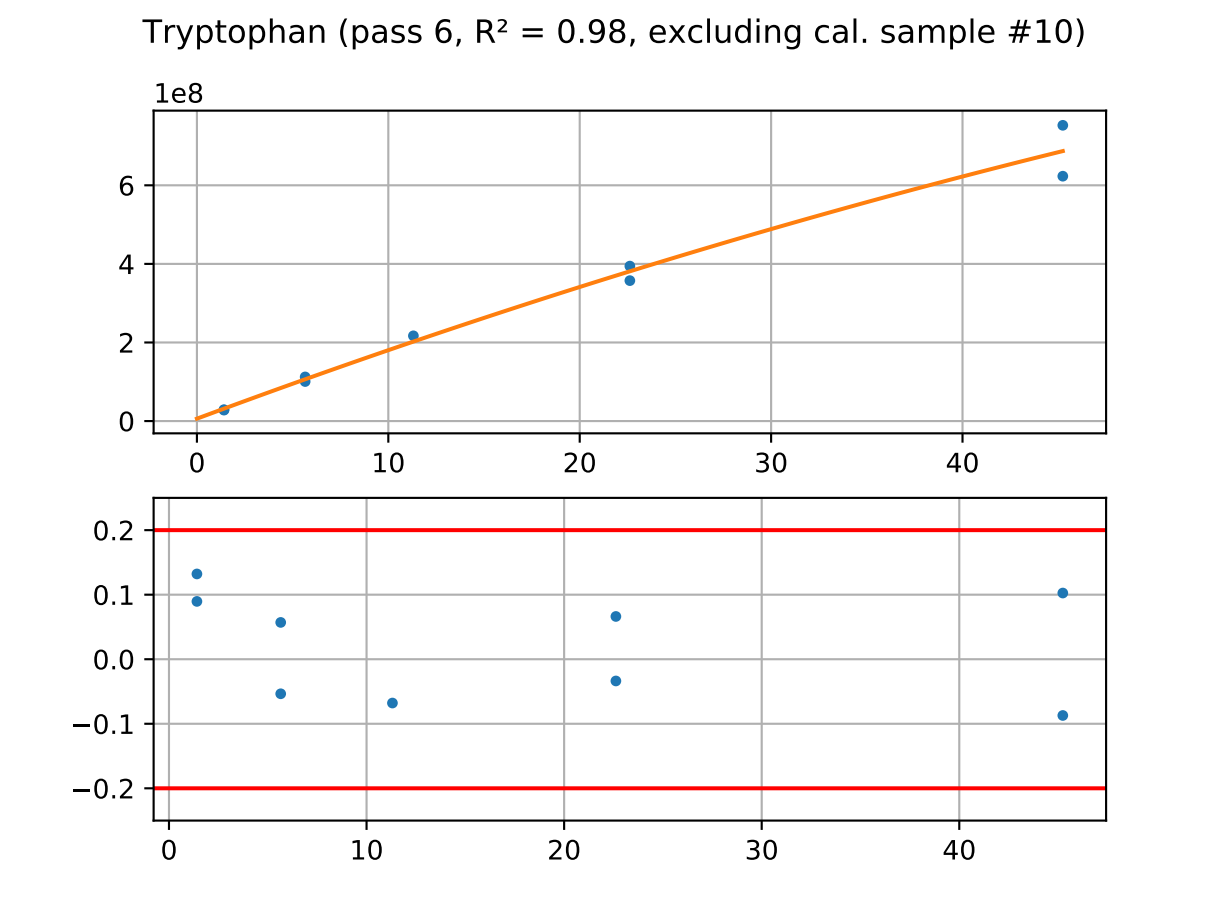

Tryptophan (pass 1, R² = 0.985)
1e8
6
4
2
0
0
10
20
30
40
4
3
2
1
0
0
10
20
30
40

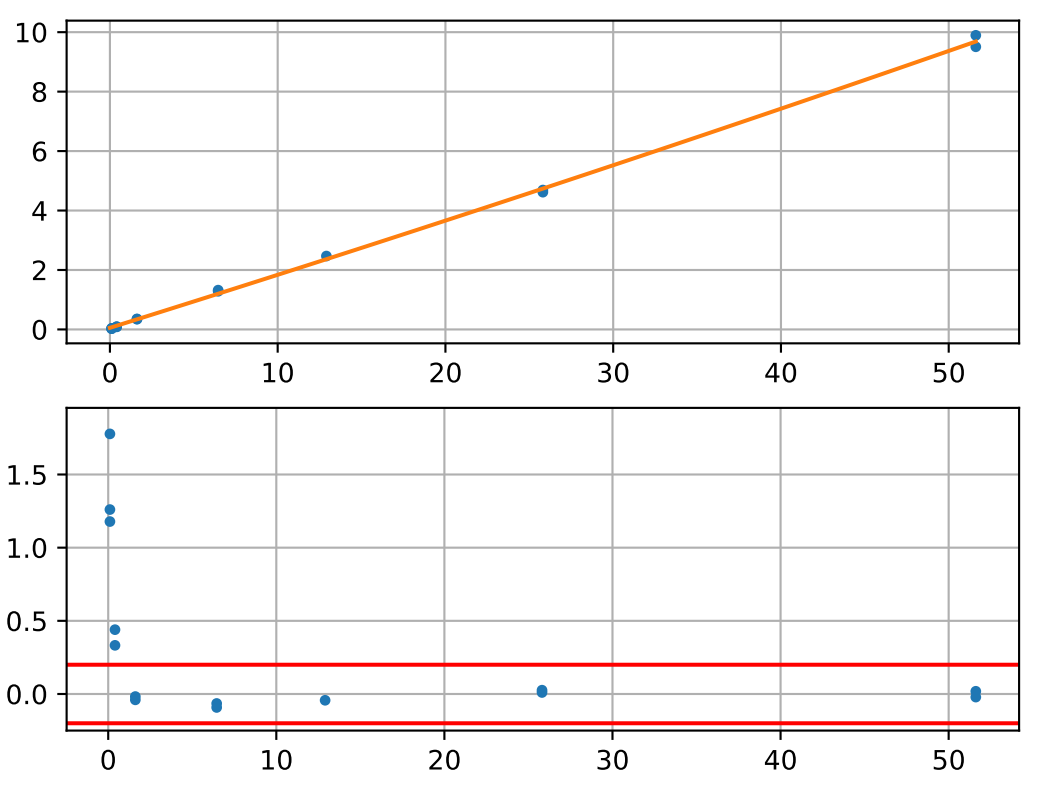

Tryptophan (pass 2, R² = 0.985, excluding cal. sample #9)
1e8
6
4
2
0
0
10
20
30
40
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40

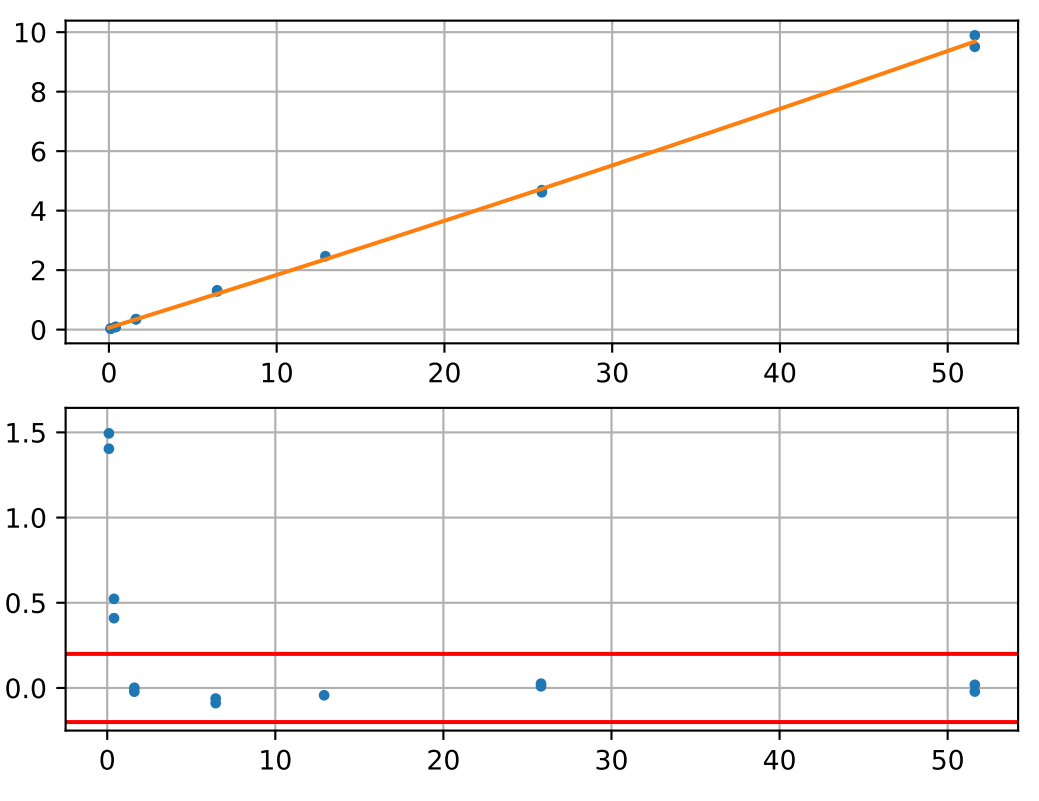

Tryptophan (pass 3, R² = 0.984, excluding cal. sample #1)
1e8
6
4
2
0
0
10
20
30
40
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40

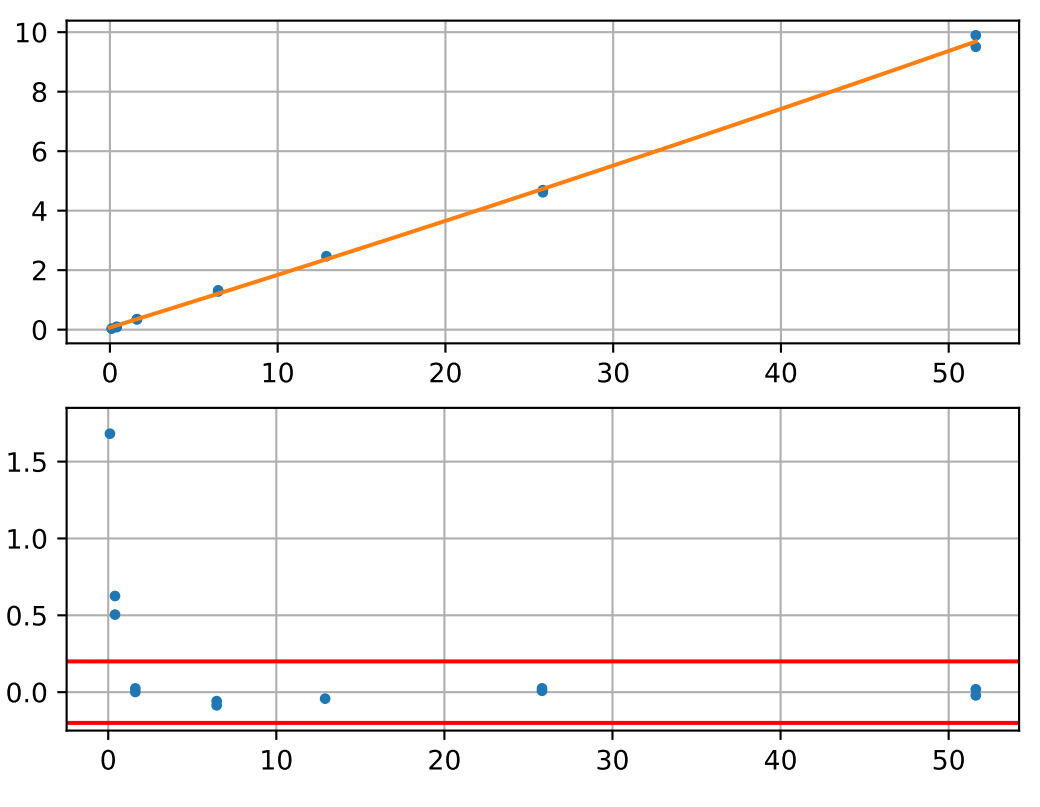

Tryptophan (pass 4, R² = 0.983, excluding cal. sample #2)
1e8
6
4
2
0
0
10
20
30
40
0.4
0.2
0.0
−0.2
0
10
20
30
40

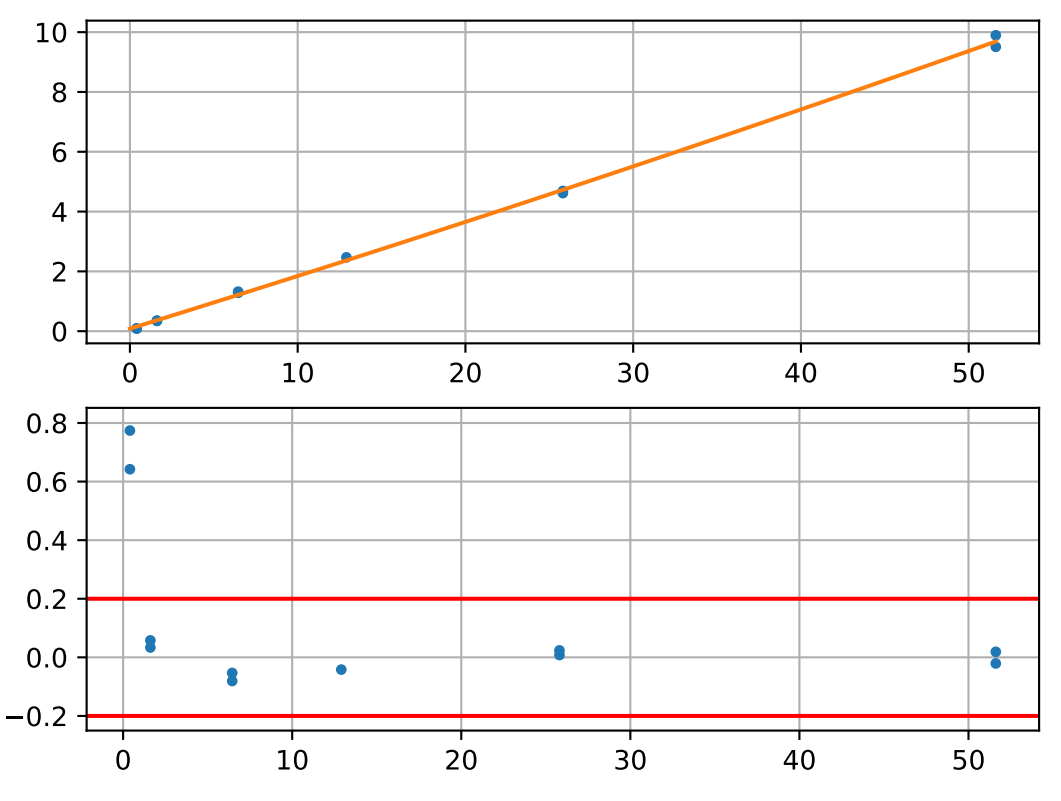

Tryptophan (pass 5, R² = 0.982, excluding cal. sample #3)
1e8
6
4
2
0
0
10
20
30
40
0.4
0.2
0.0
−0.2
0
10
20
30
40

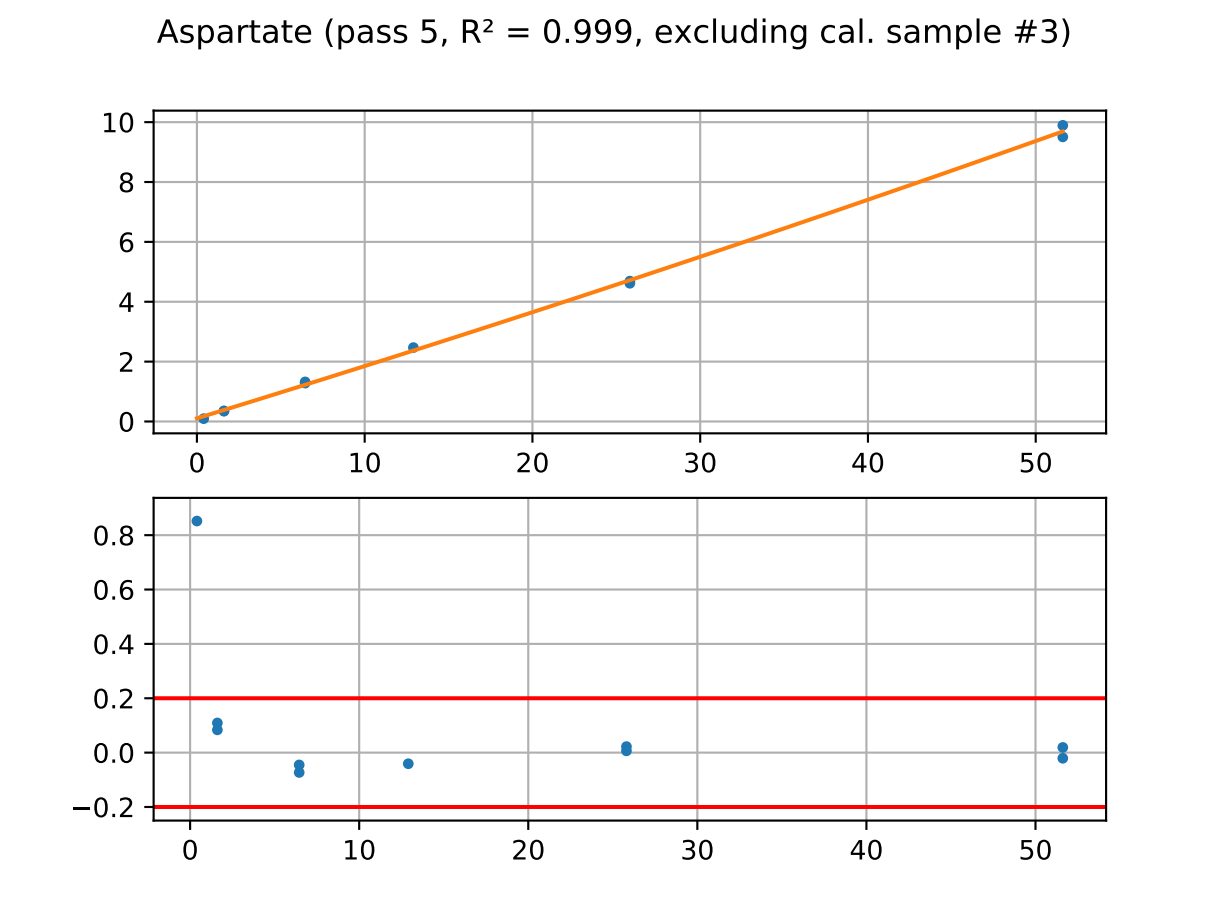

Tryptophan (pass 6, R² = 0.98, excluding cal. sample #10)
1e8
6
4
2
0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

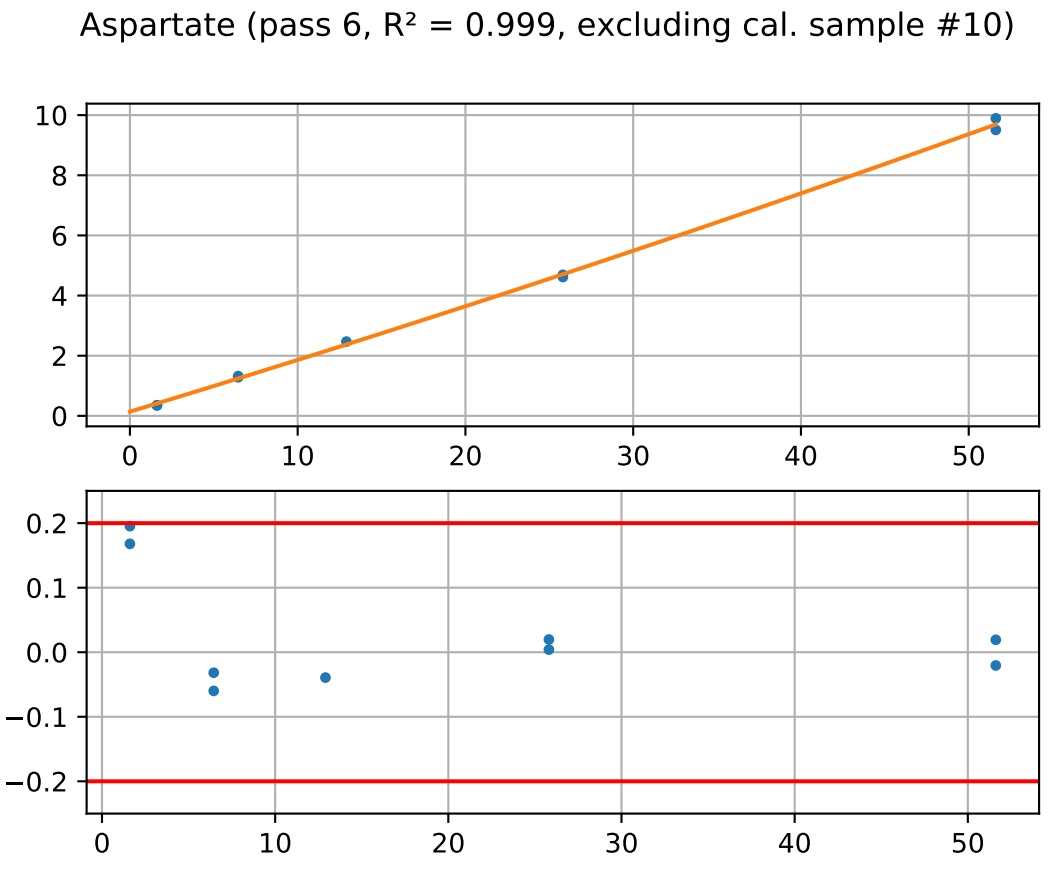

Aspartate (pass 1, R² = 0.999)
10
8
6
4
2
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

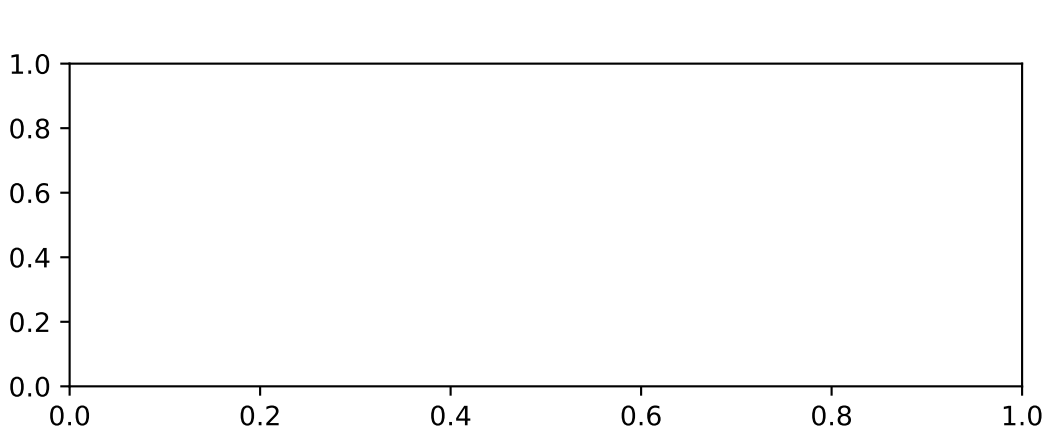

Aspartate (pass 2, R² = 0.999, excluding cal. sample #9)
10
8
6
4
2
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

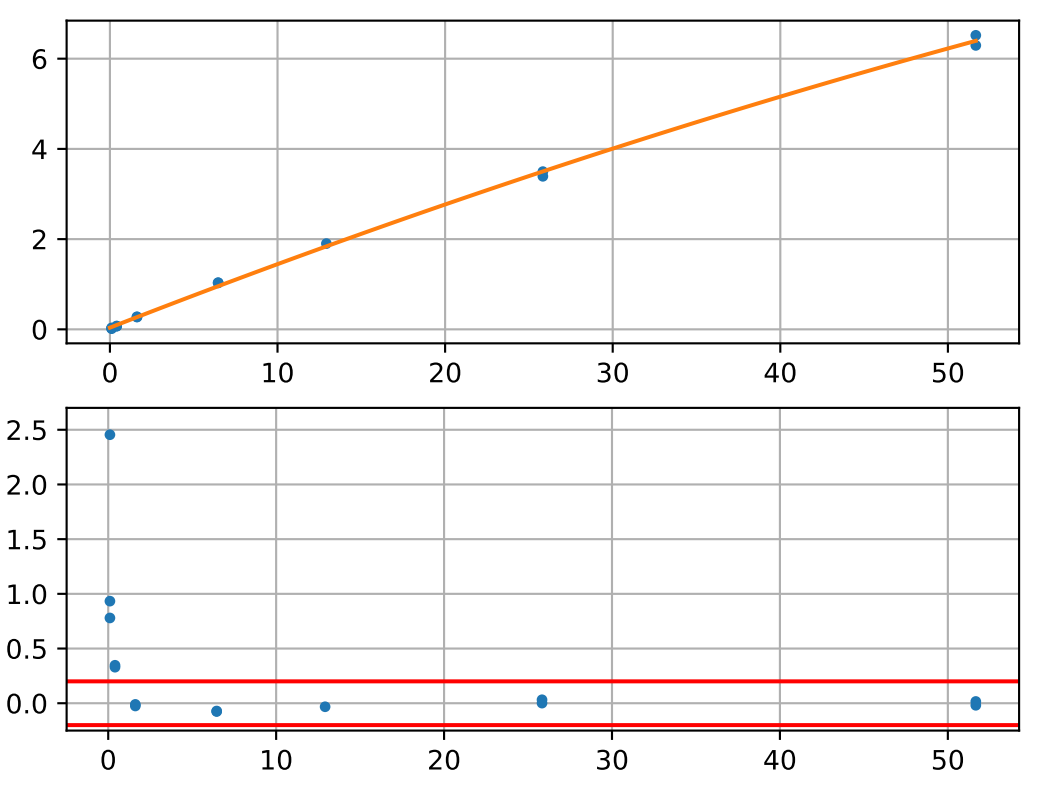

Aspartate (pass 3, R² = 0.999, excluding cal. sample #2)
10
8
6
4
2
0
0
10
20
30
40
50
1.5
1.0
0.5
0.0
0
10
20
30
40
50

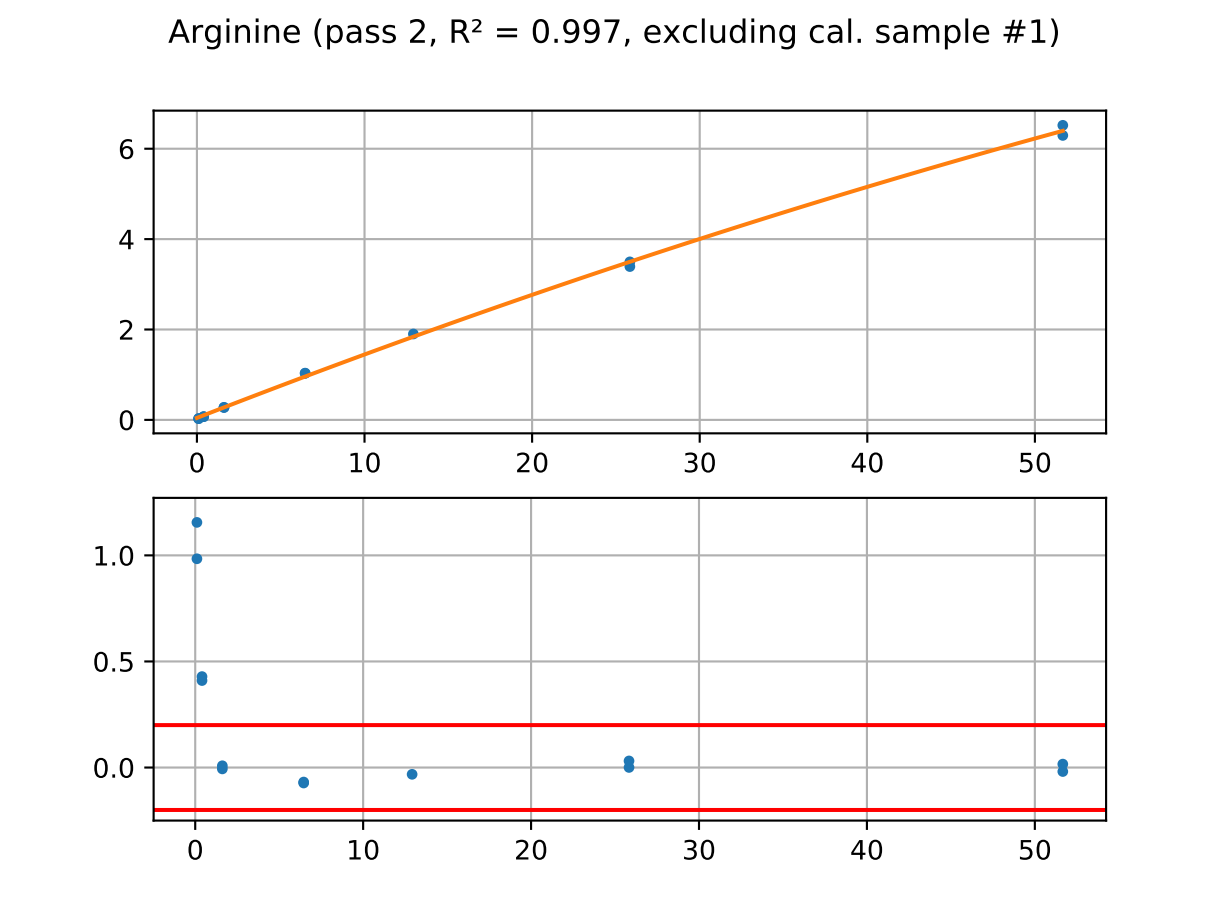

Aspartate (pass 4, R² = 0.999, excluding cal. sample #1)
10
8
6
4
2
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

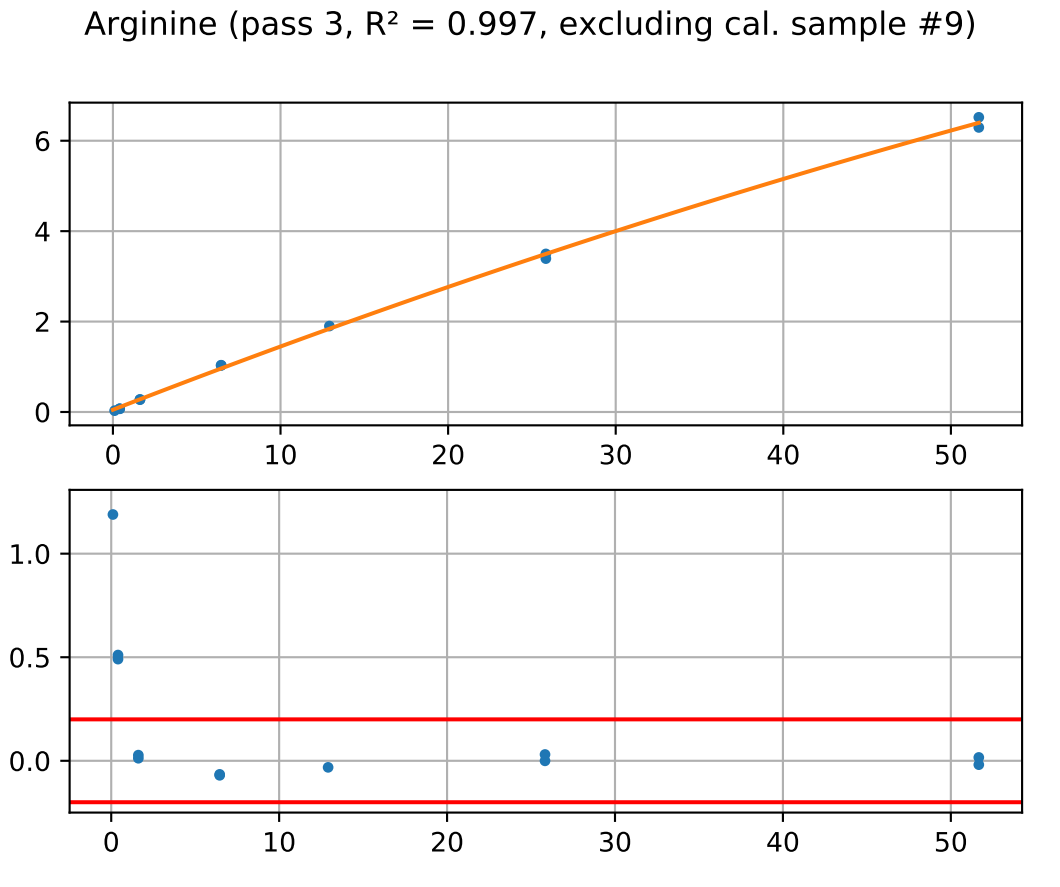

Aspartate (pass 5, R² = 0.999, excluding cal. sample #3)
10
8
6
4
2
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

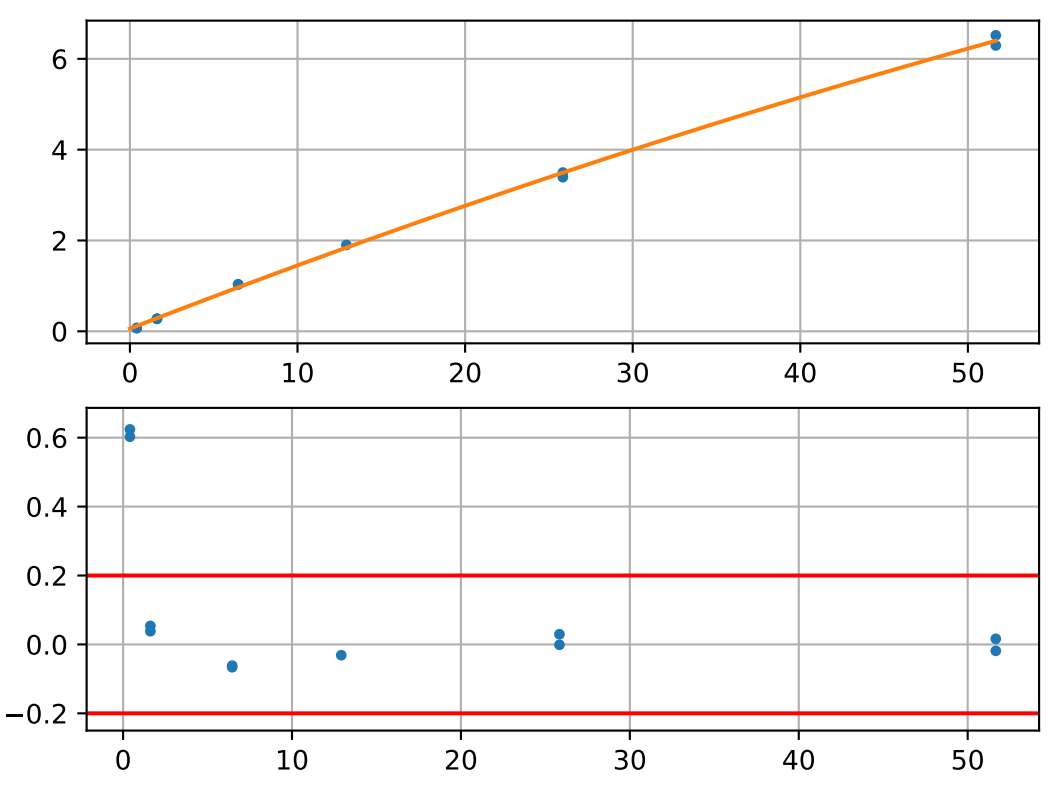

Aspartate (pass 6, R² = 0.999, excluding cal. sample #10)
10
8
6
4
2
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

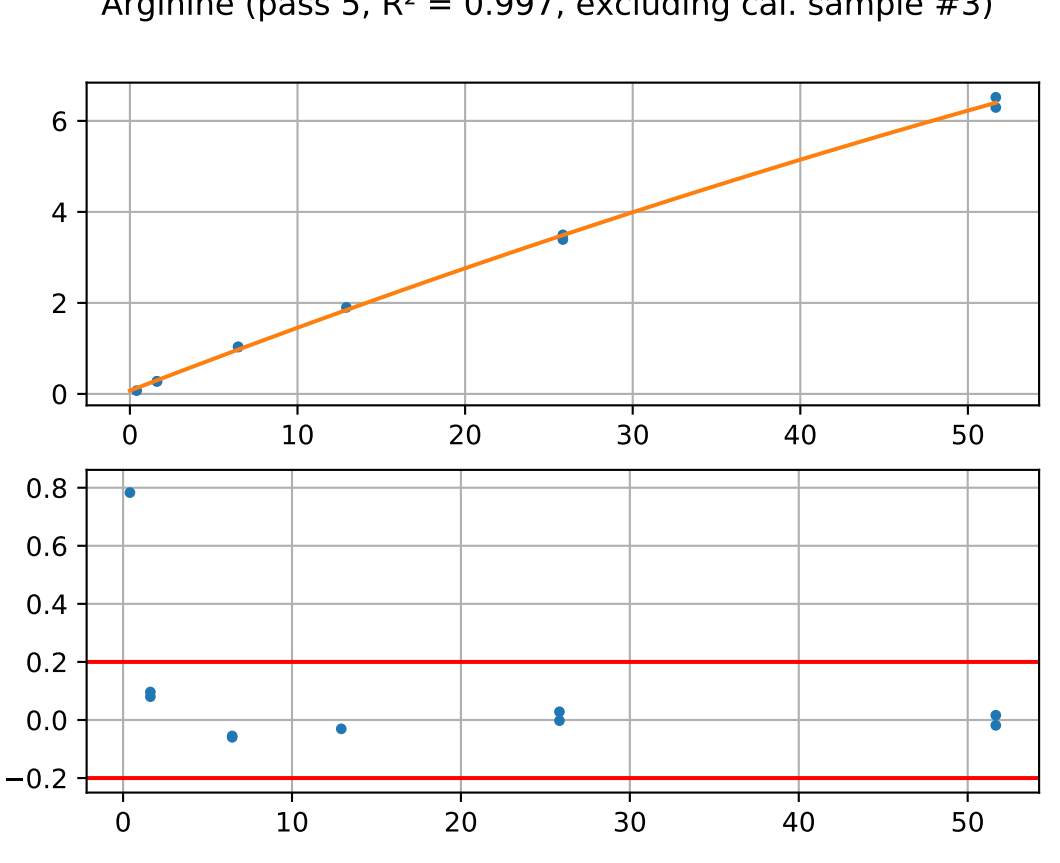

GSH - no calibration data
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0

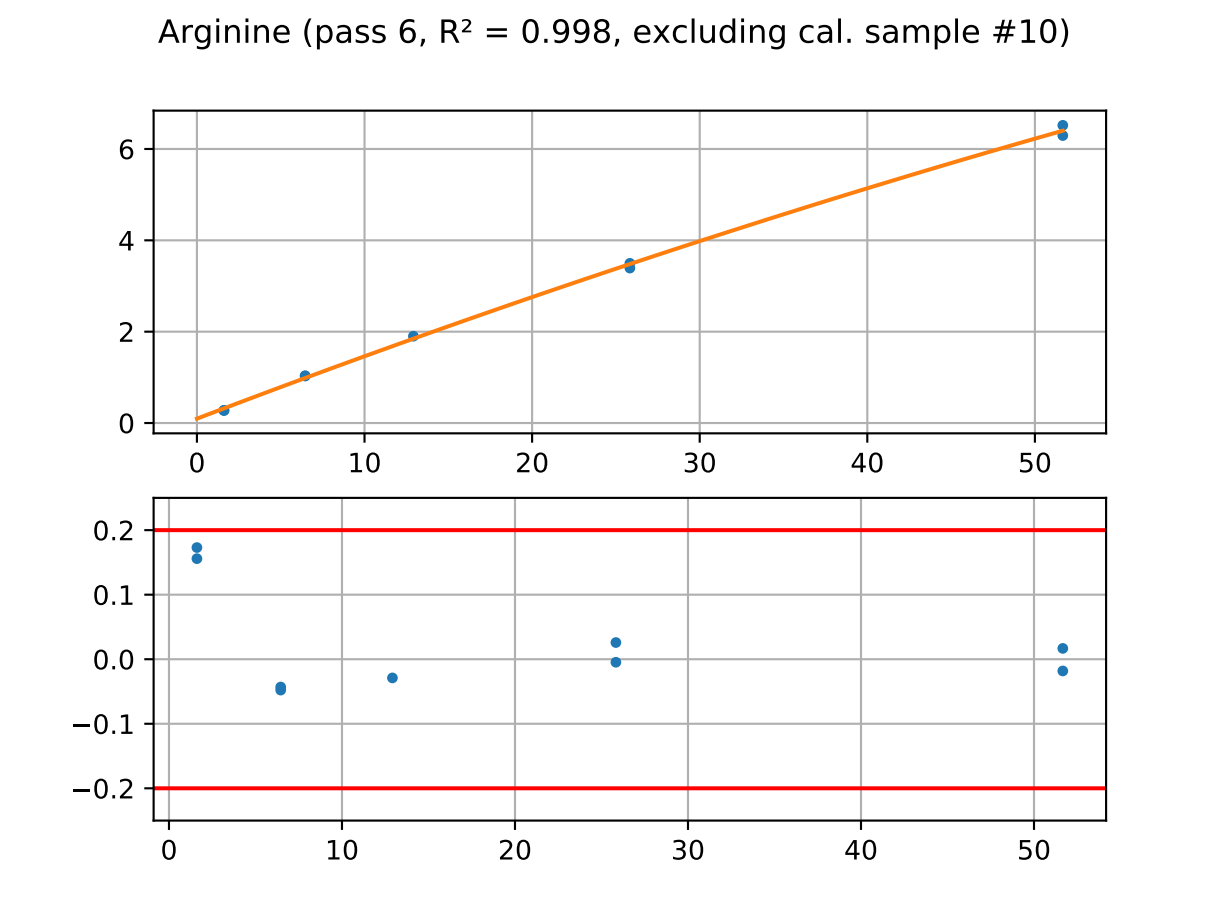

Arginine (pass 1, R² = 0.997)
6
4
2
0
0
10
20
30
40
50
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50

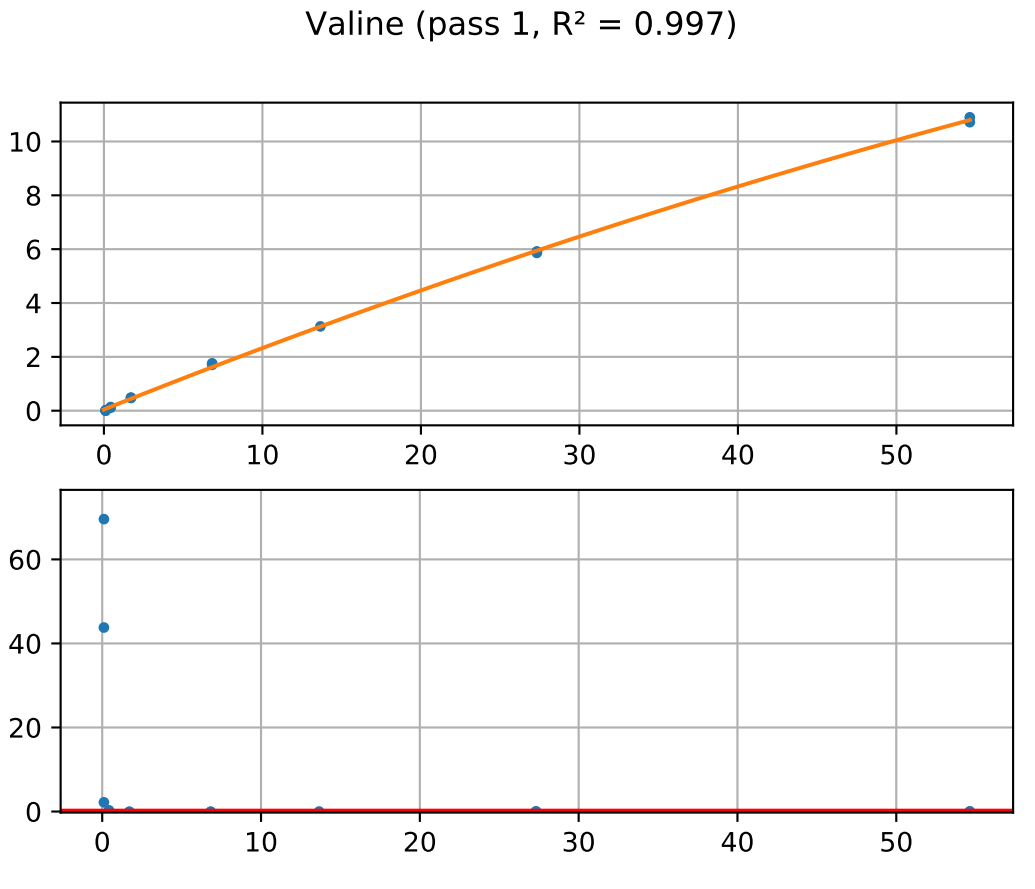

Arginine (pass 2, R² = 0.997, excluding cal. sample #1)
6
4
2
0
0
10
20
30
40
50
1.0
0.5
0.0
0
10
20
30
40
50

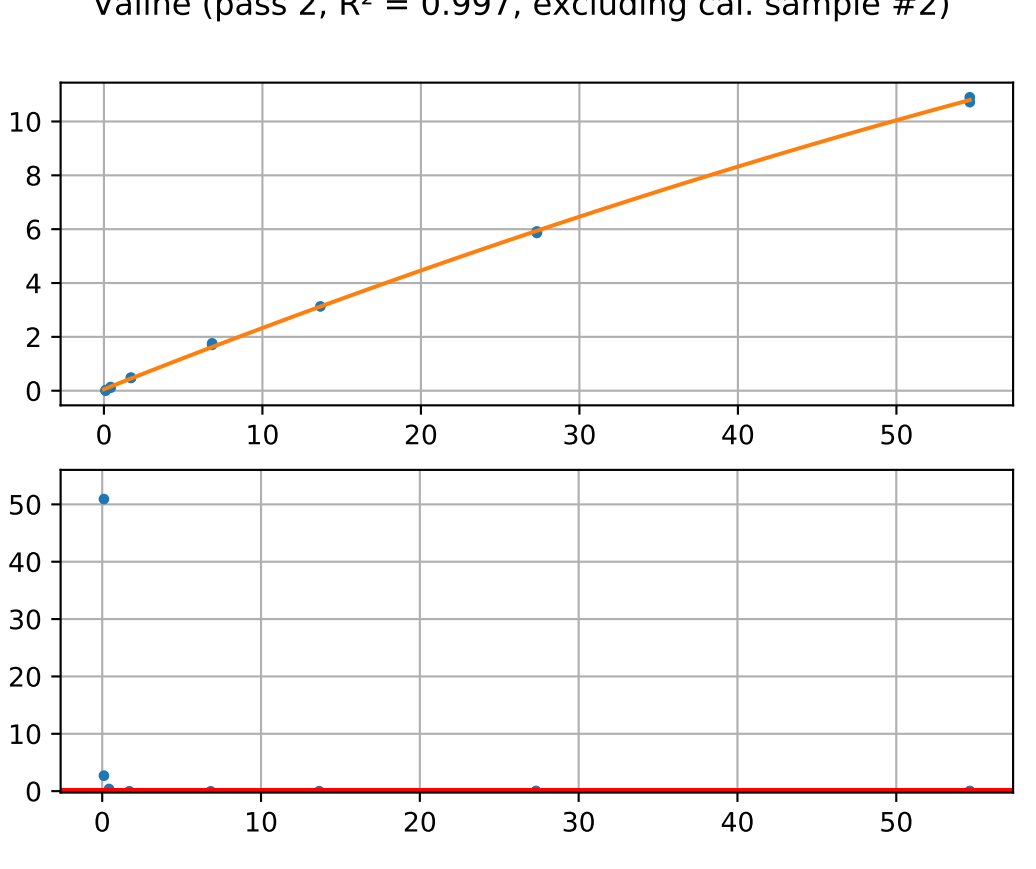

Arginine (pass 3, R² = 0.997, excluding cal. sample #9)
6
4
2
0
0
10
20
30
40
50
1.0
0.5
0.0
0
10
20
30
40
50

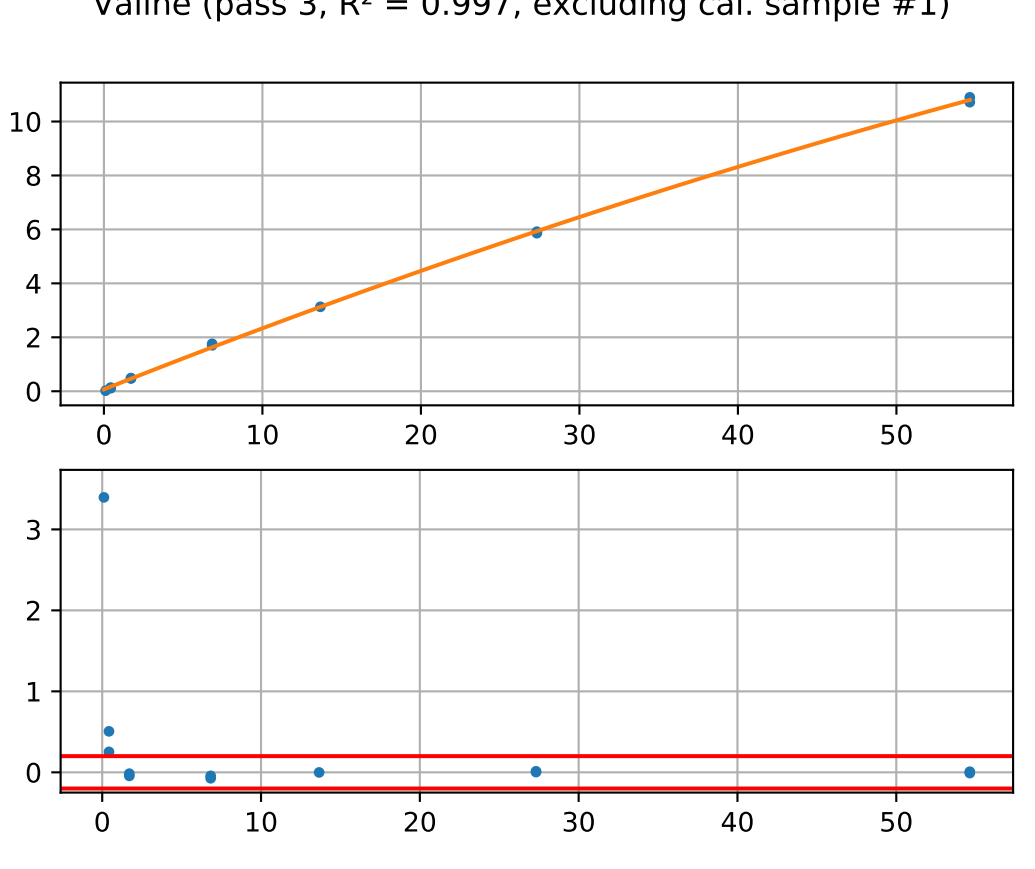

Arginine (pass 4, R² = 0.997, excluding cal. sample #2)
6
4
2
0
0
10
20
30
40
50
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

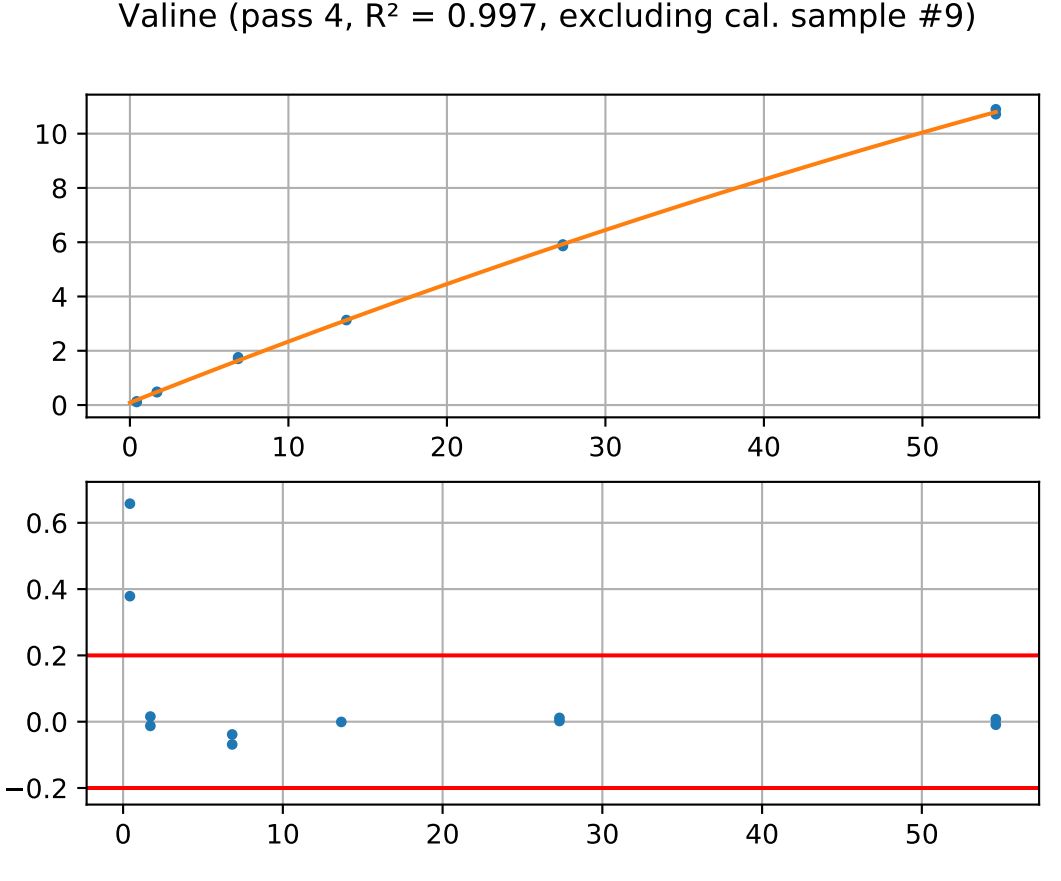

Arginine (pass 5, R² = 0.997, excluding cal. sample #3)
6
4
2
0
0
10
20
30
40
50
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

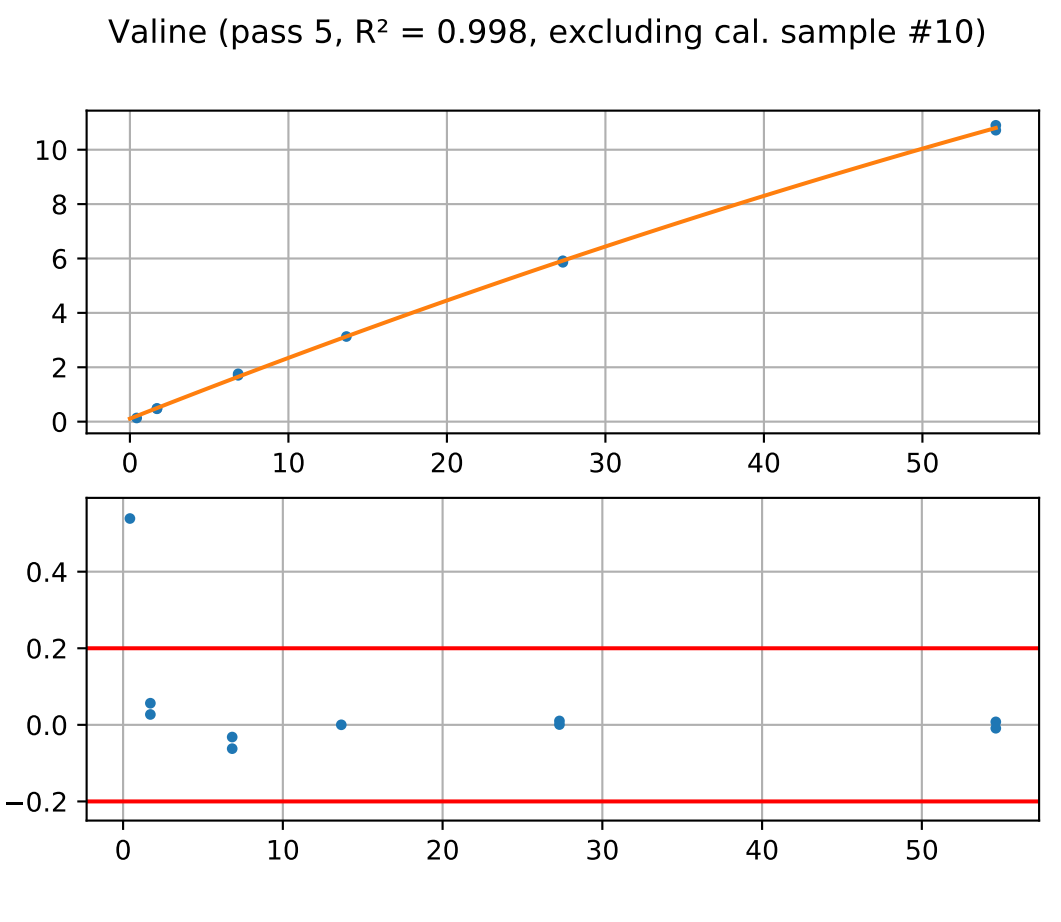

Arginine (pass 6, R² = 0.998, excluding cal. sample #10)
6
4
2
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

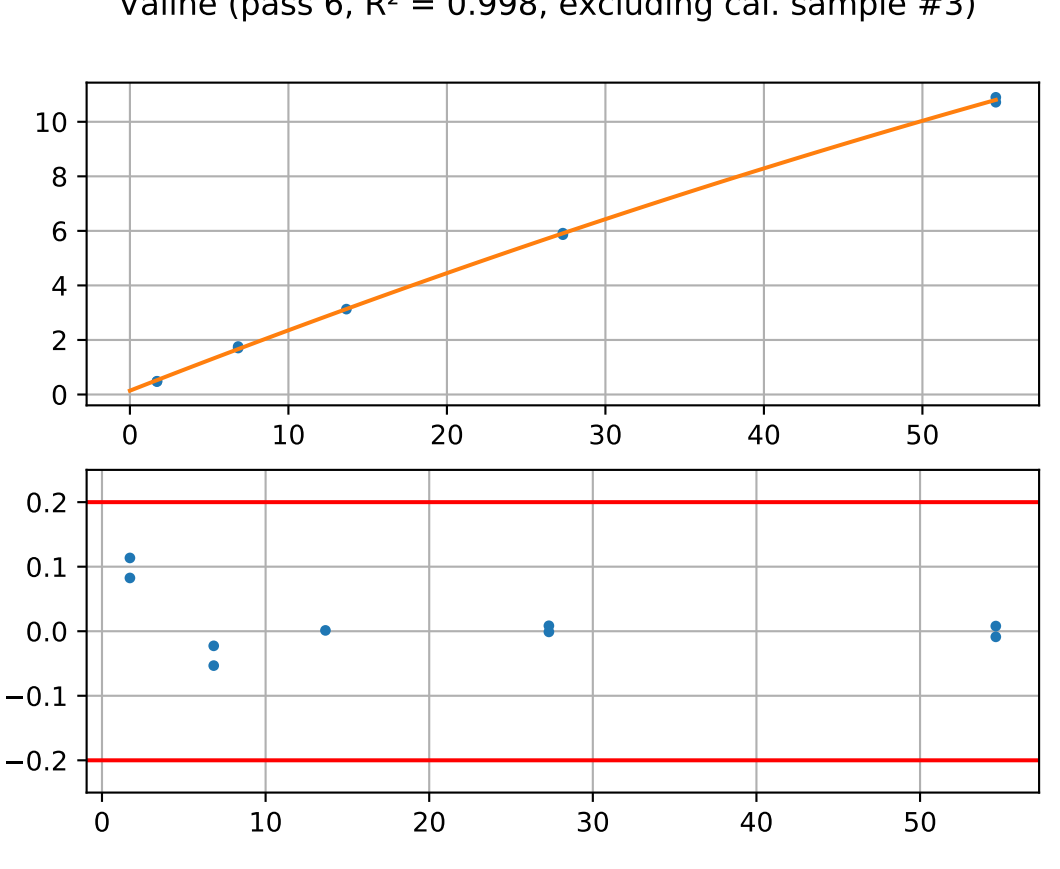

Valine (pass 1, R² = 0.997)
0
2
4
6
8
10
0
10
20
30
40
50
0
20
40
60
0
10
20
30
40
50

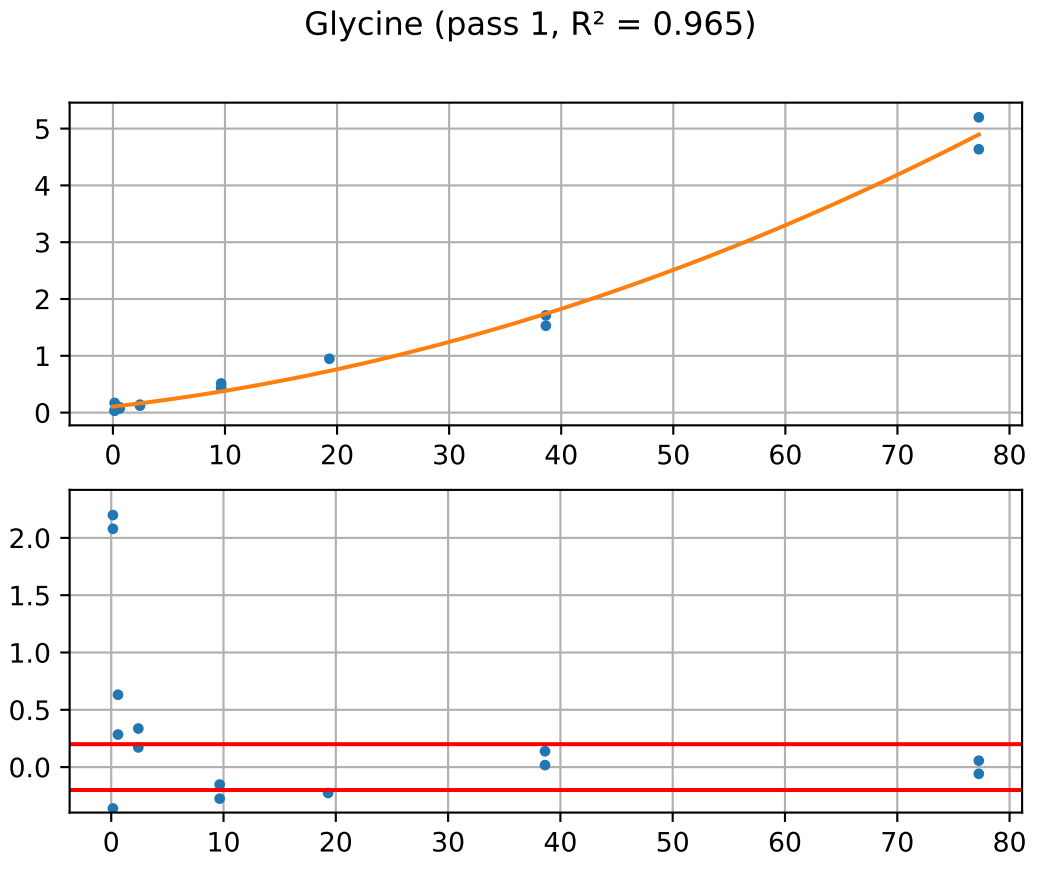

Valine (pass 2, R² = 0.997, excluding cal. sample #2)
10
8
6
4
2
0
0
10
20
30
40
50
50
40
30
20
10
0
0
10
20
30
40
50

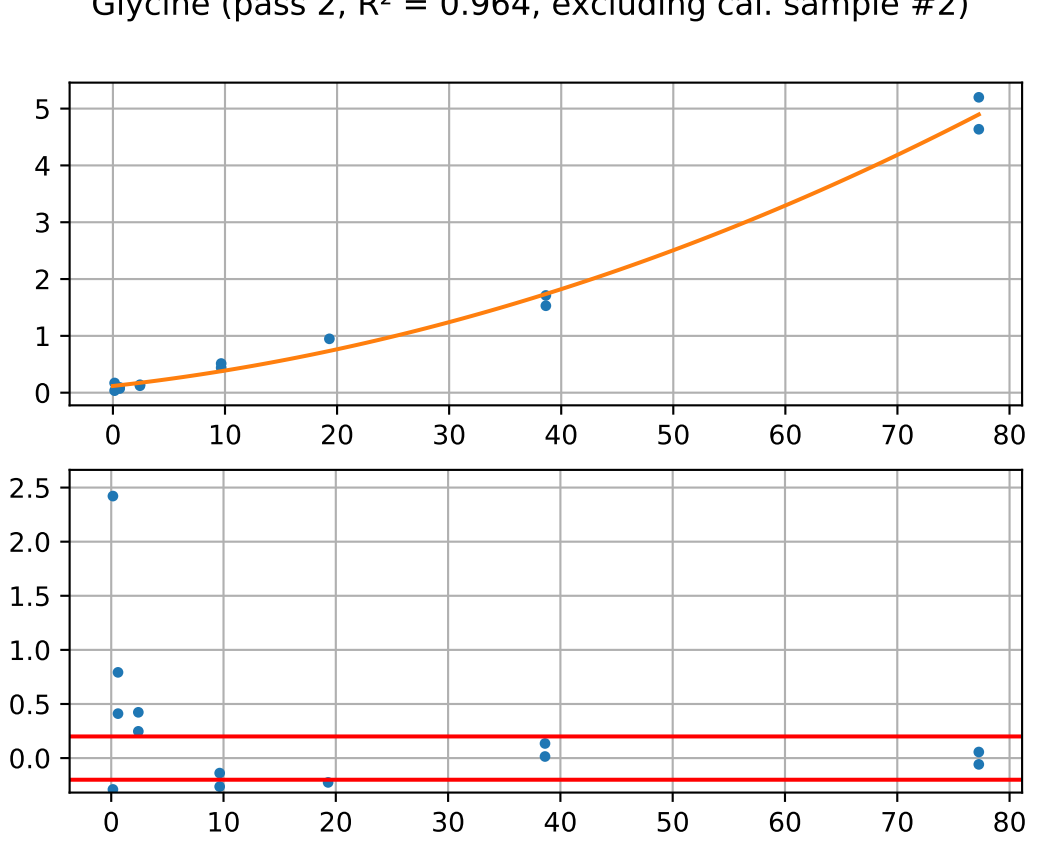

Valine (pass 3, R² = 0.997, excluding cal. sample #1)
10
8
6
4
2
0
0
10
20
30
40
50
3
2
1
0
0
10
20
30
40
50

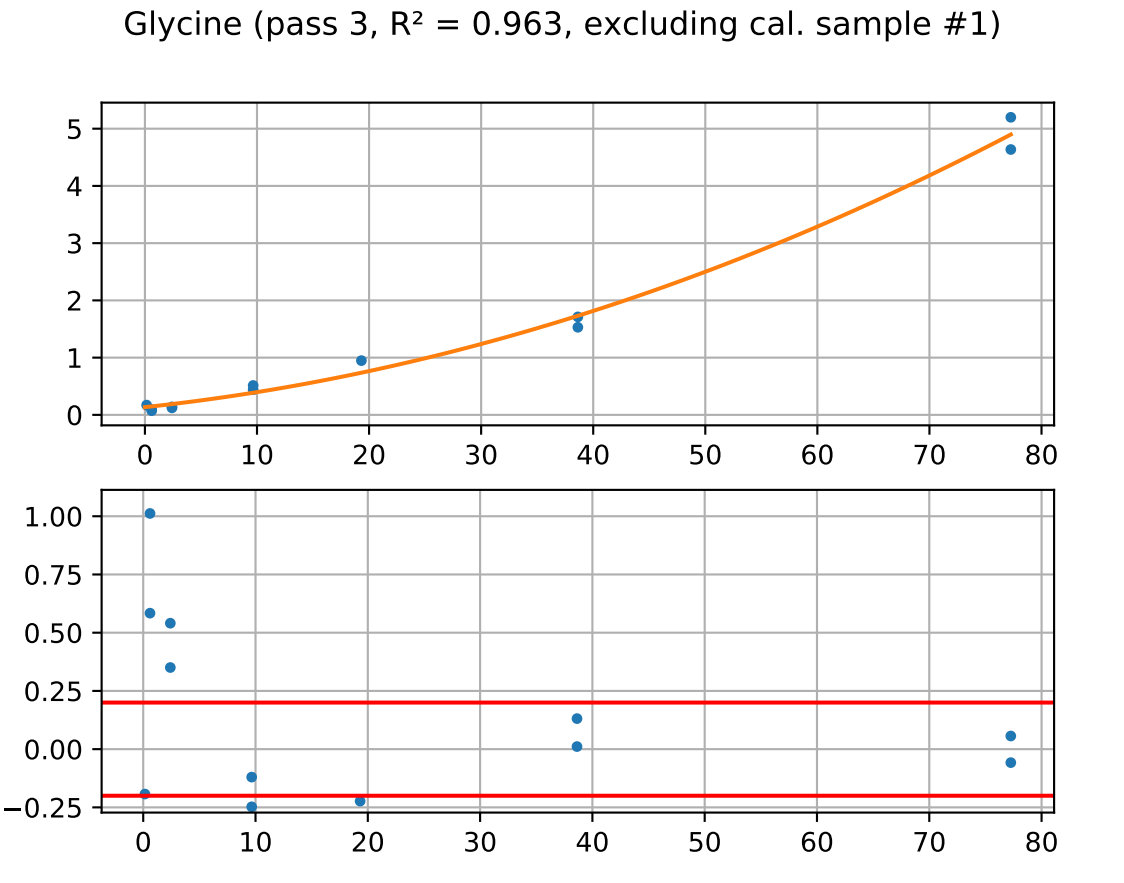

Valine (pass 4, R² = 0.997, excluding cal. sample #9)
10
8
6
4
2
0
0
10
20
30
40
50
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

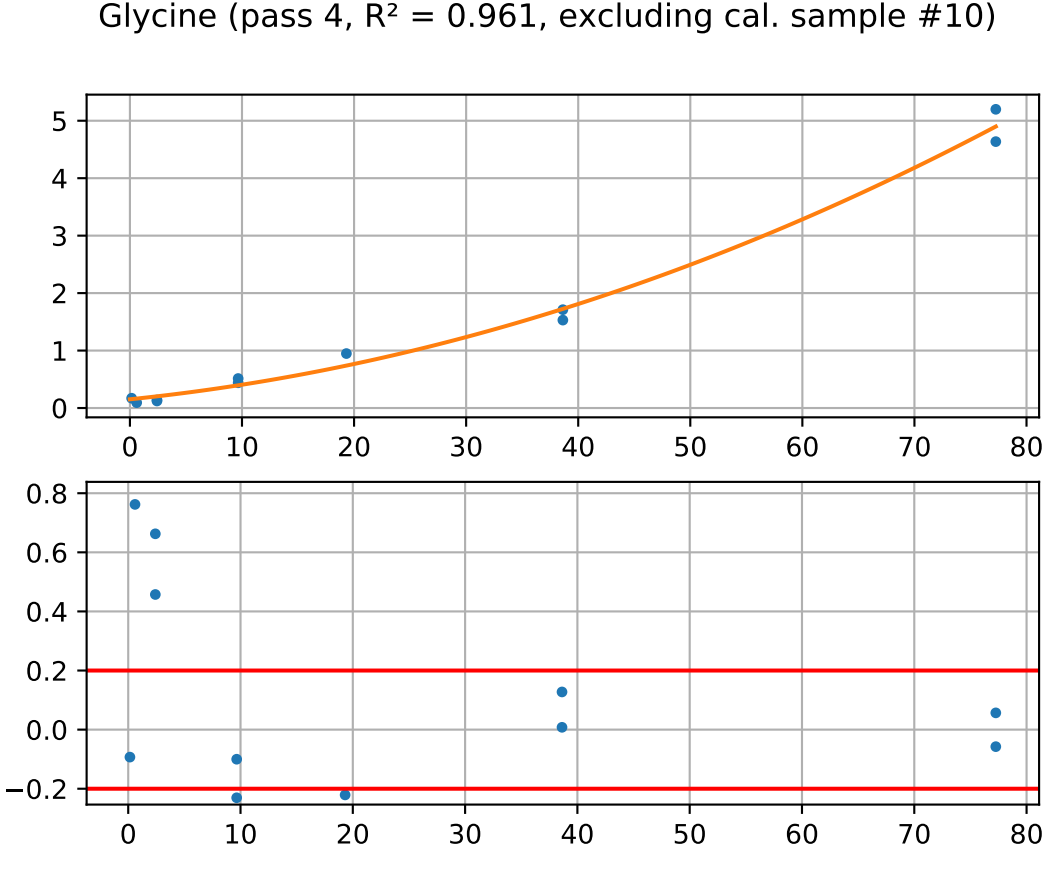

Valine (pass 5, R² = 0.998, excluding cal. sample #10)
10
8
6
4
2
0
0
10
20
30
40
50
0.4
0.2
0.0
−0.2
0
10
20
30
40
50

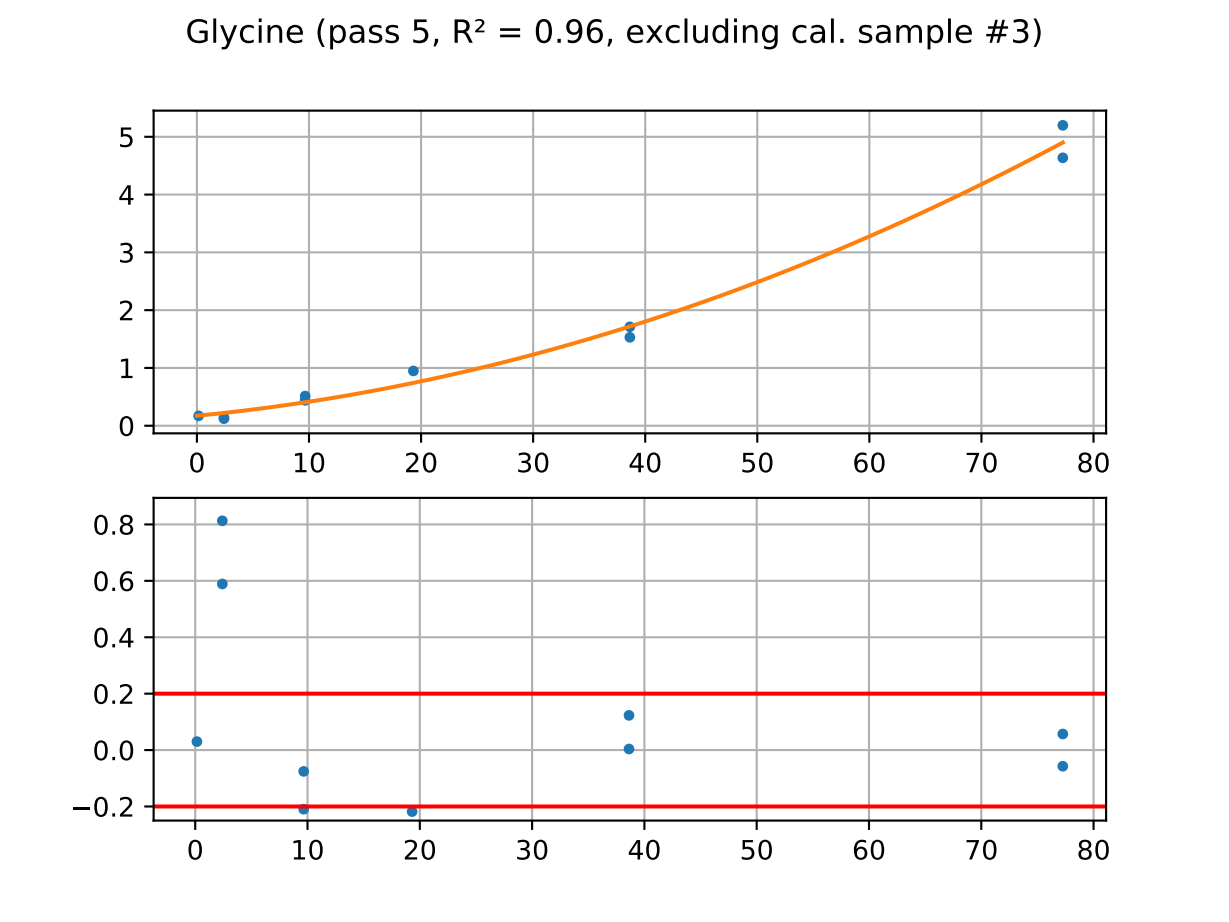

Valine (pass 6, R² = 0.998, excluding cal. sample #3)
10
8
6
4
2
0
0
10
20
30
40
50
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50

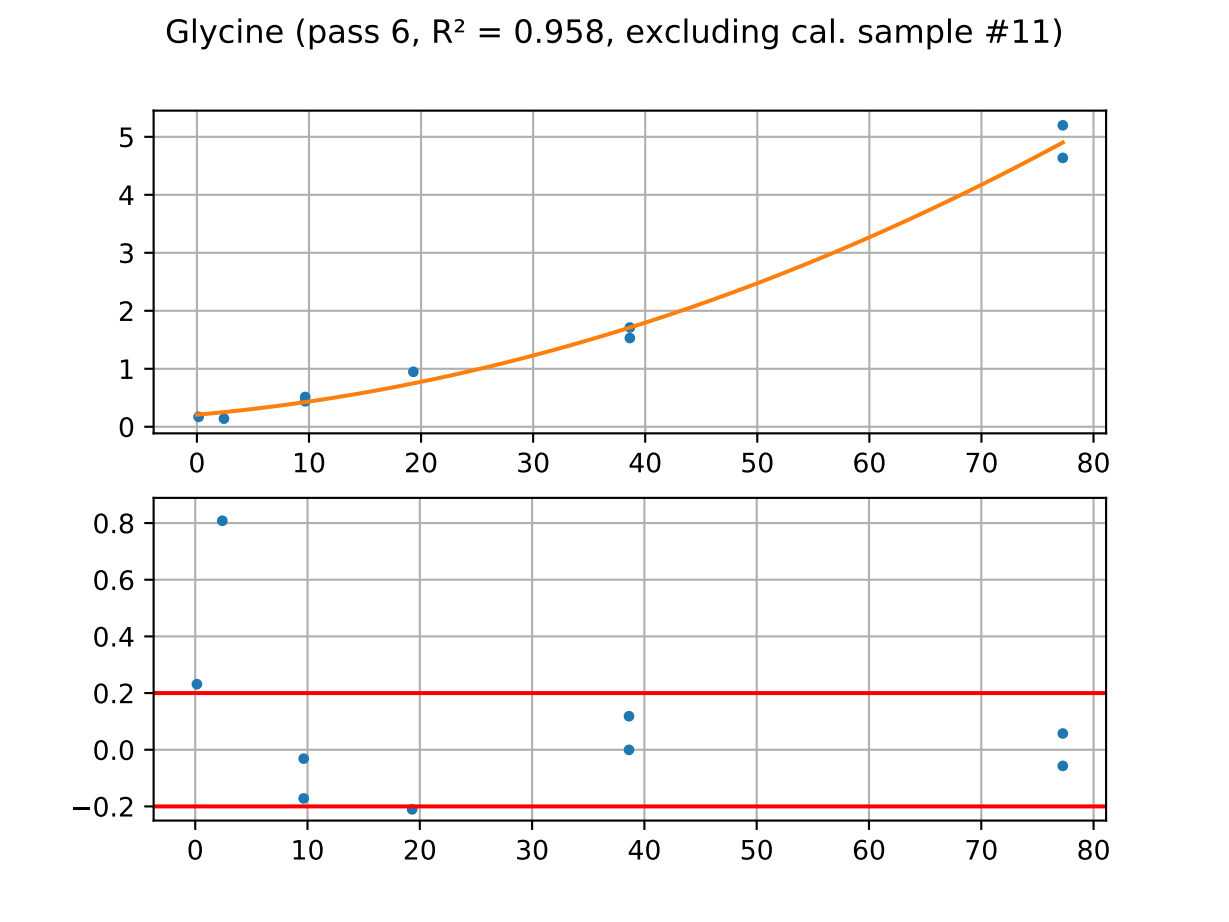

Glycine (pass 1, R² = 0.965)
0
1
2
3
4
5
0
10
20
30
40
50
60
70
80
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
60
70
80

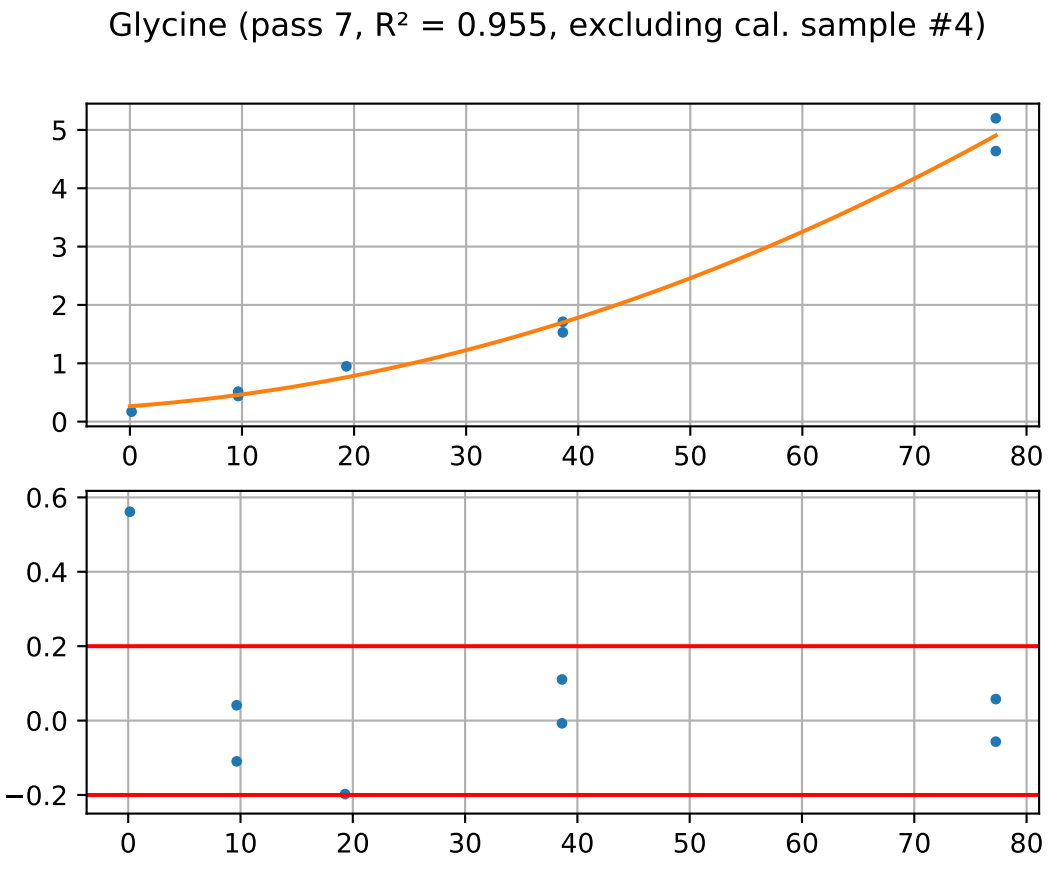

Glycine (pass 2, R² = 0.964, excluding cal. sample #2)
5
4
3
2
1
0
0
10
20
30
40
50
60
70
80
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
50
60
70
80

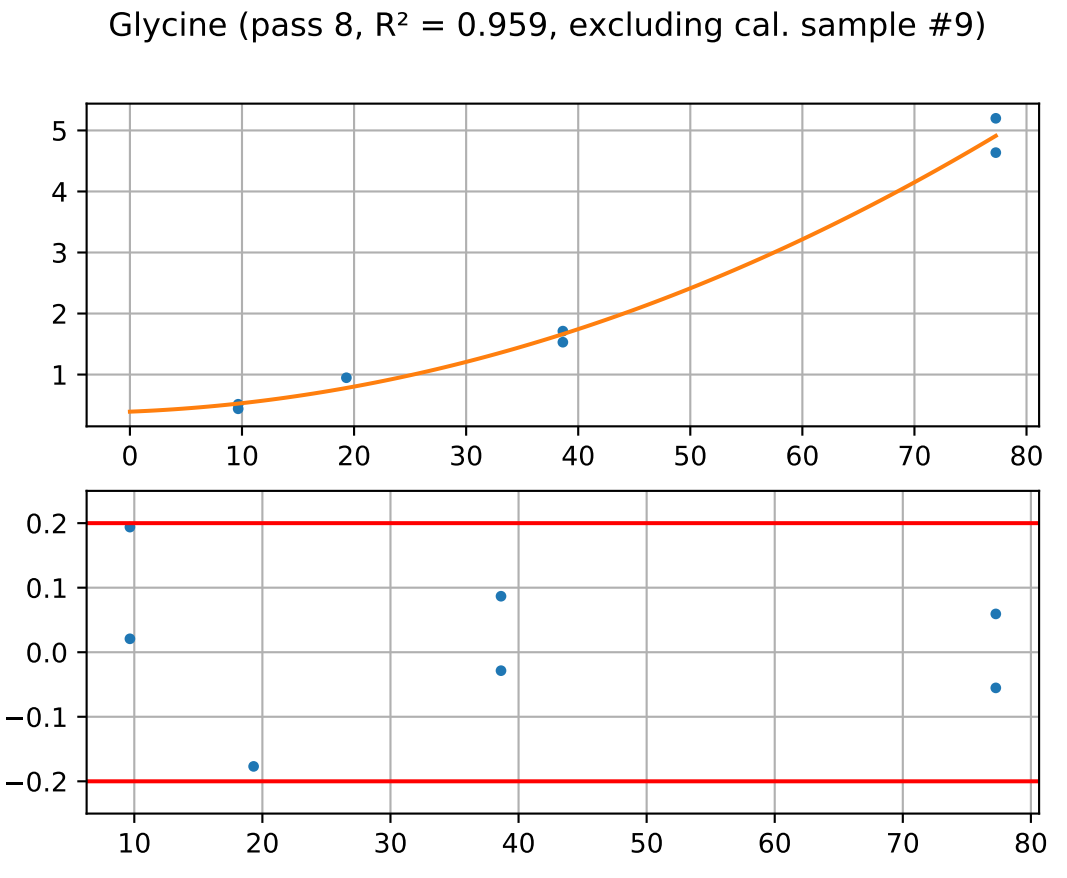

Glycine (pass 3, R² = 0.963, excluding cal. sample #1)
5
4
3
2
1
0
0
10
20
30
40
50
60
70
80
1.00
0.75
0.50
0.25
0.00
−0.25
0
10
20
30
40
50
60
70
80

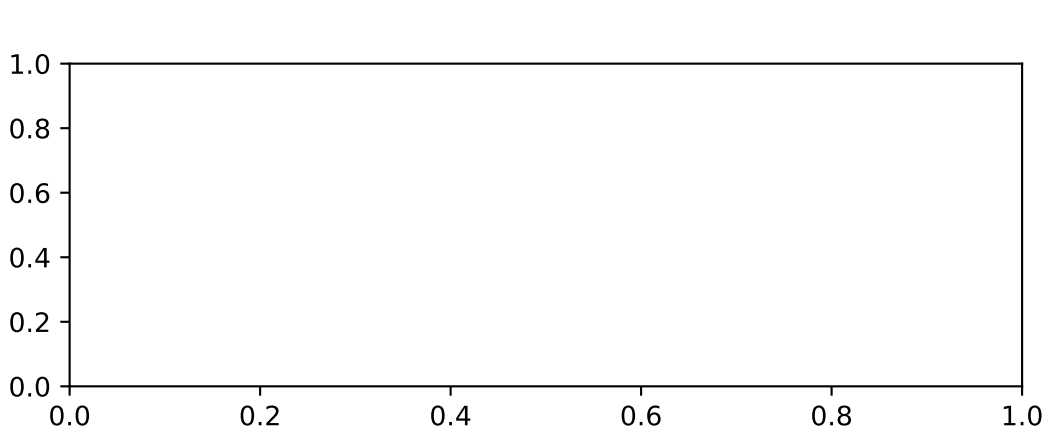

Glycine (pass 4, R² = 0.961, excluding cal. sample #10)
5
4
3
2
1
0
0
10
20
30
40
50
60
70
80
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60
70
80

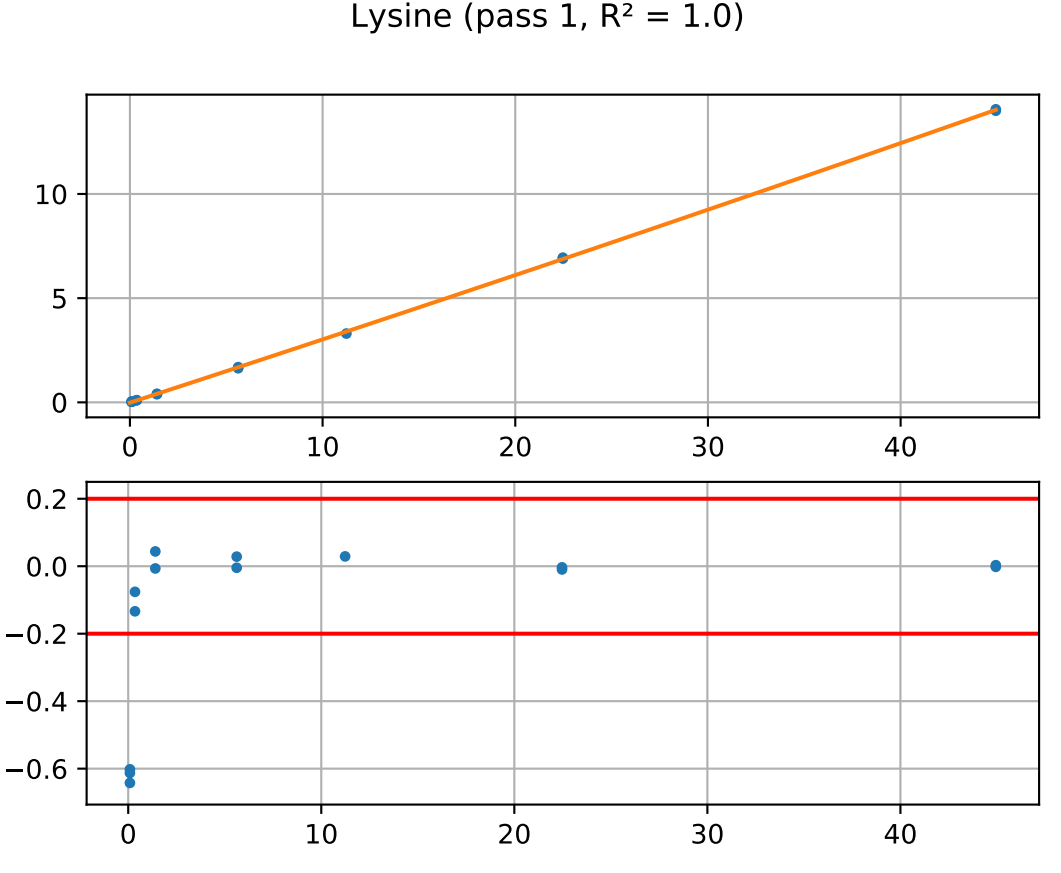

Glycine (pass 5, R² = 0.96, excluding cal. sample #3)
5
4
3
2
1
0
0
10
20
30
40
50
60
70
80
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60
70
80

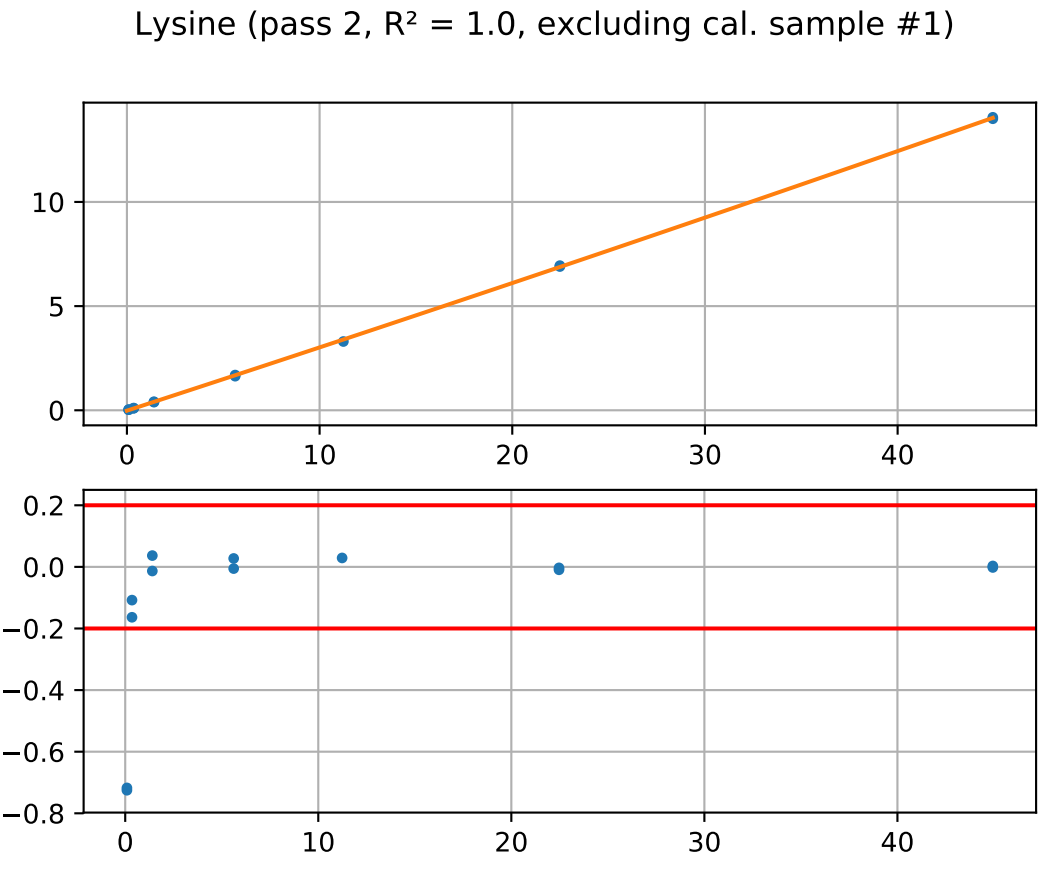

Glycine (pass 6, R² = 0.958, excluding cal. sample #11)
5
4
3
2
1
0
0
10
20
30
40
50
60
70
80
0.8
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60
70
80

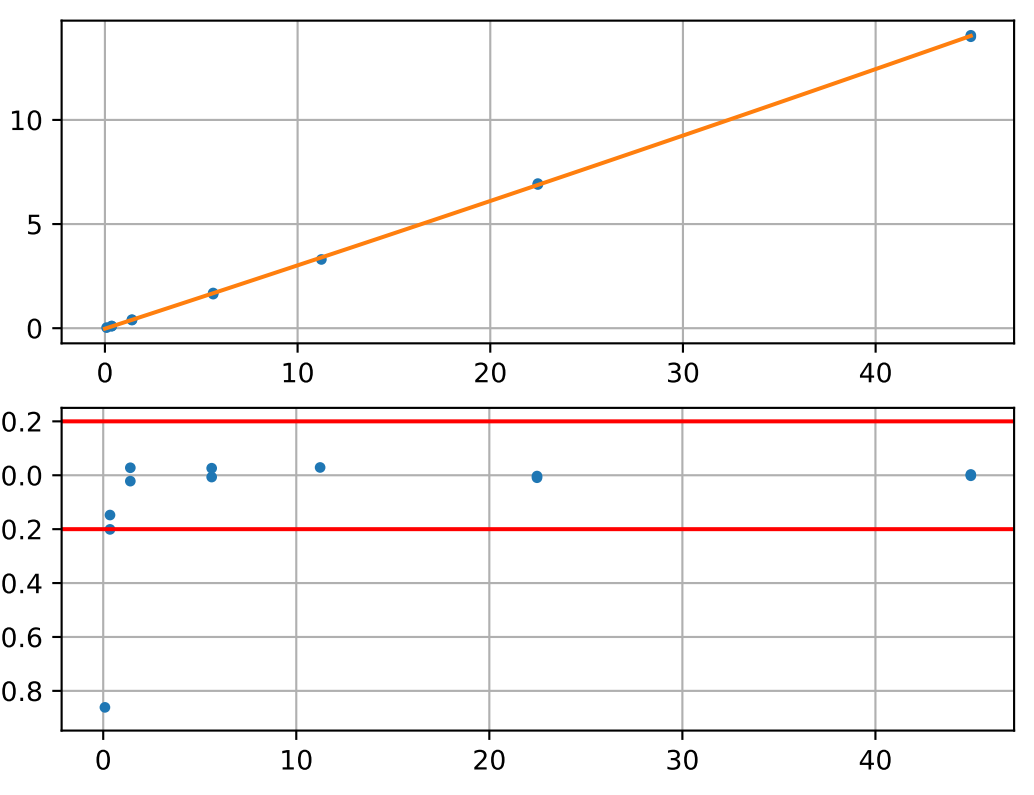

Glycine (pass 7, R² = 0.955, excluding cal. sample #4)
5
4
3
2
1
0
0
10
20
30
40
50
60
70
80
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60
70
80

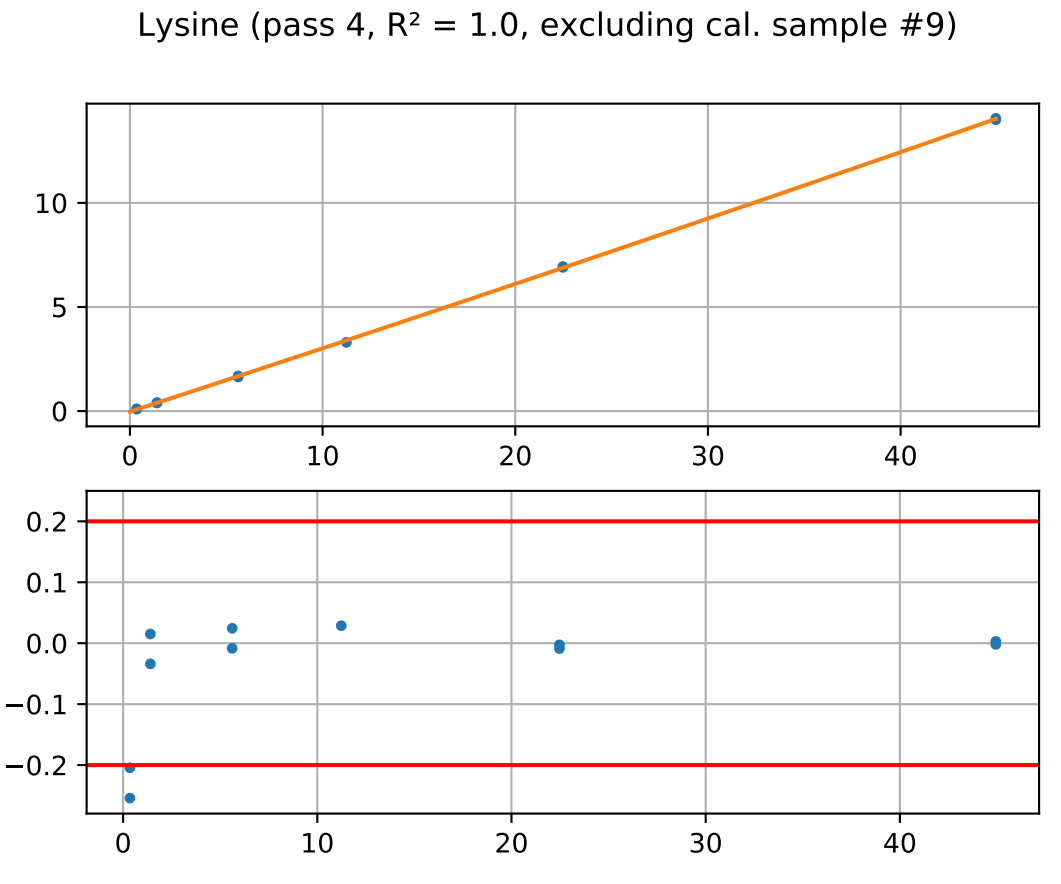

Glycine (pass 8, R² = 0.959, excluding cal. sample #9)
5
4
3
2
1
0
10
20
30
40
50
60
70
80
0.2
0.1
0.0
−0.1
−0.2
10
20
30
40
50
60
70
80

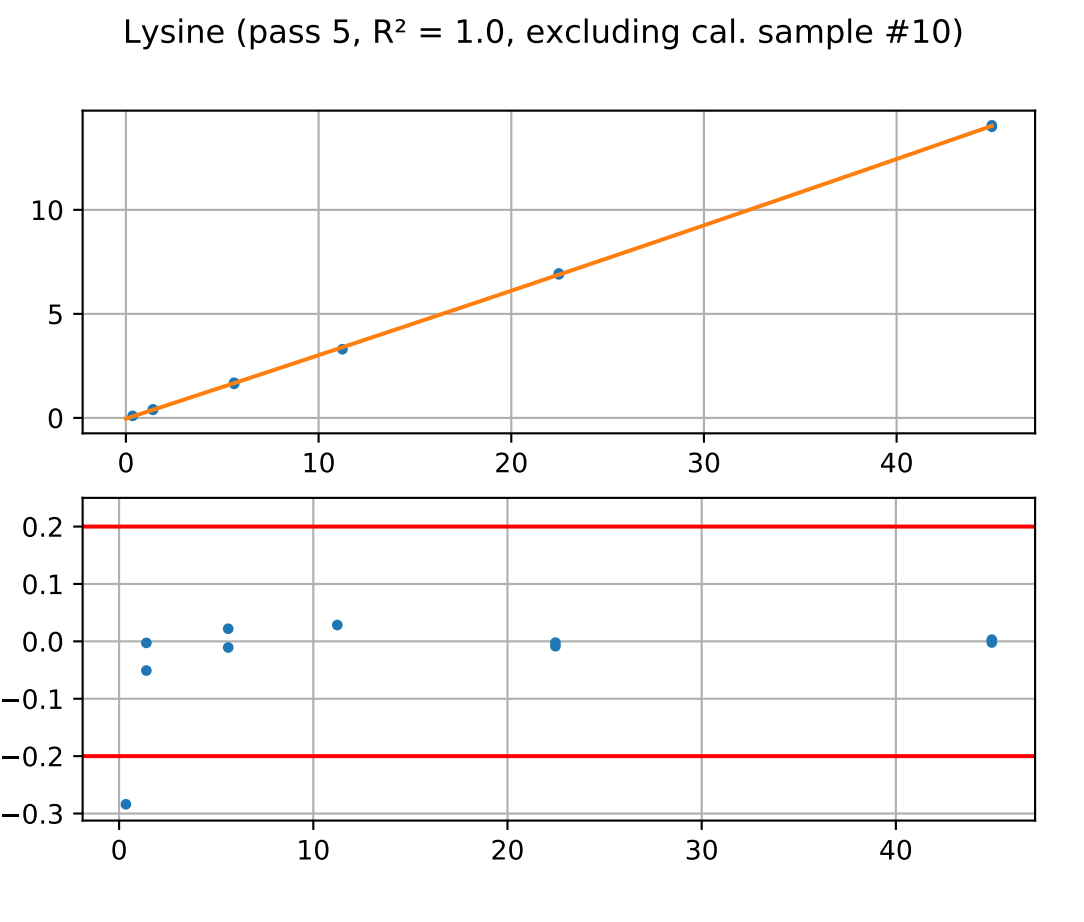

GSSG - no calibration data
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0

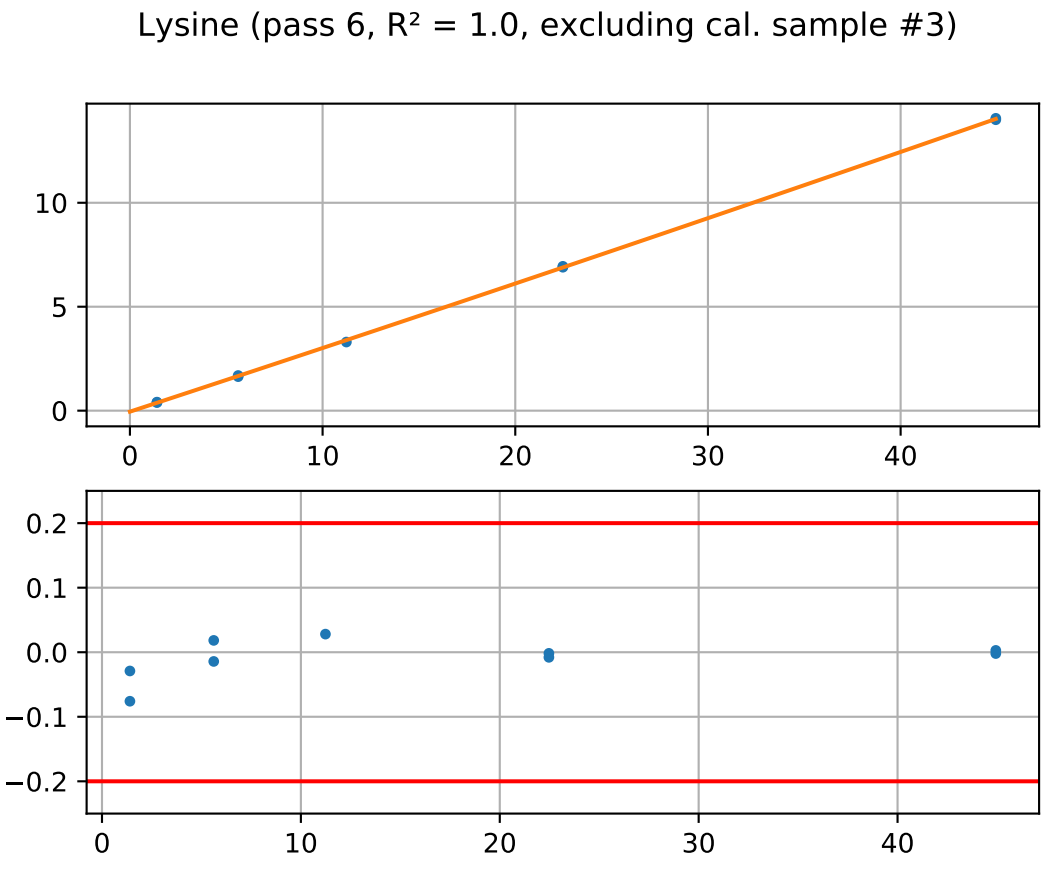

Lysine (pass 1, R² = 1.0)
10
5
0
0
10
20
30
40
0.2
0.0
−0.2
−0.4
−0.6
0
10
20
30
40

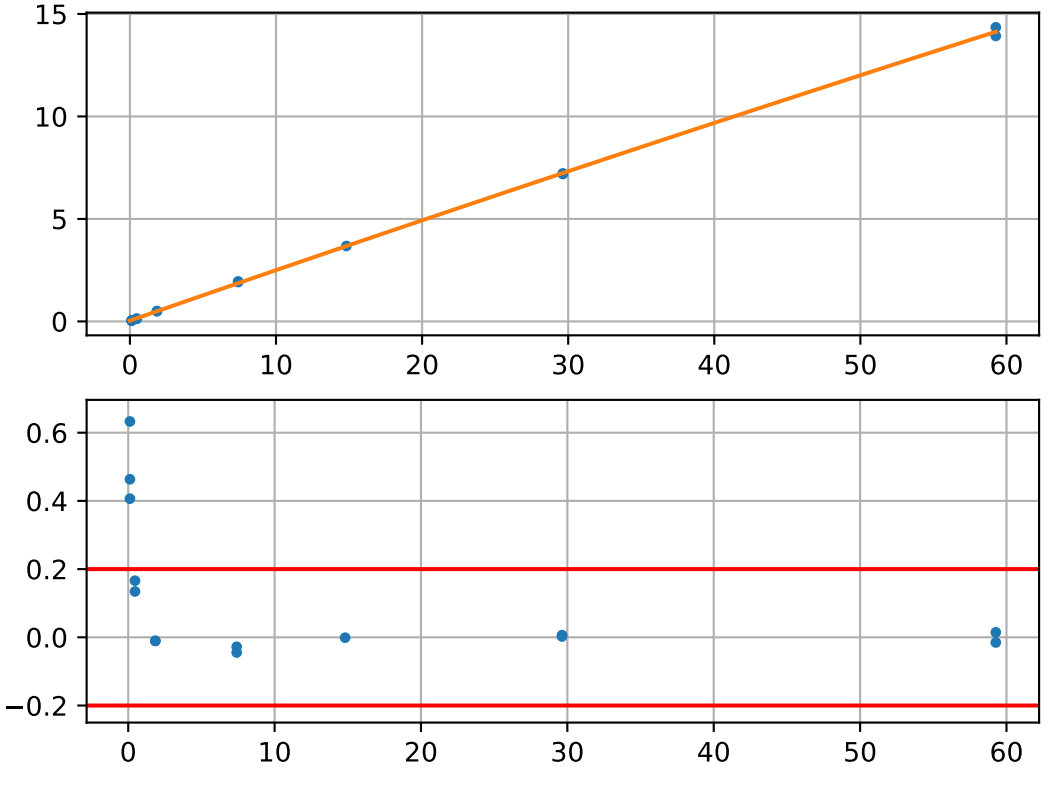

Lysine (pass 2, R² = 1.0, excluding cal. sample #1)
10
5
0
0
10
20
30
40
0.2
0.0
−0.2
−0.4
−0.6
−0.8
0
10
20
30
40

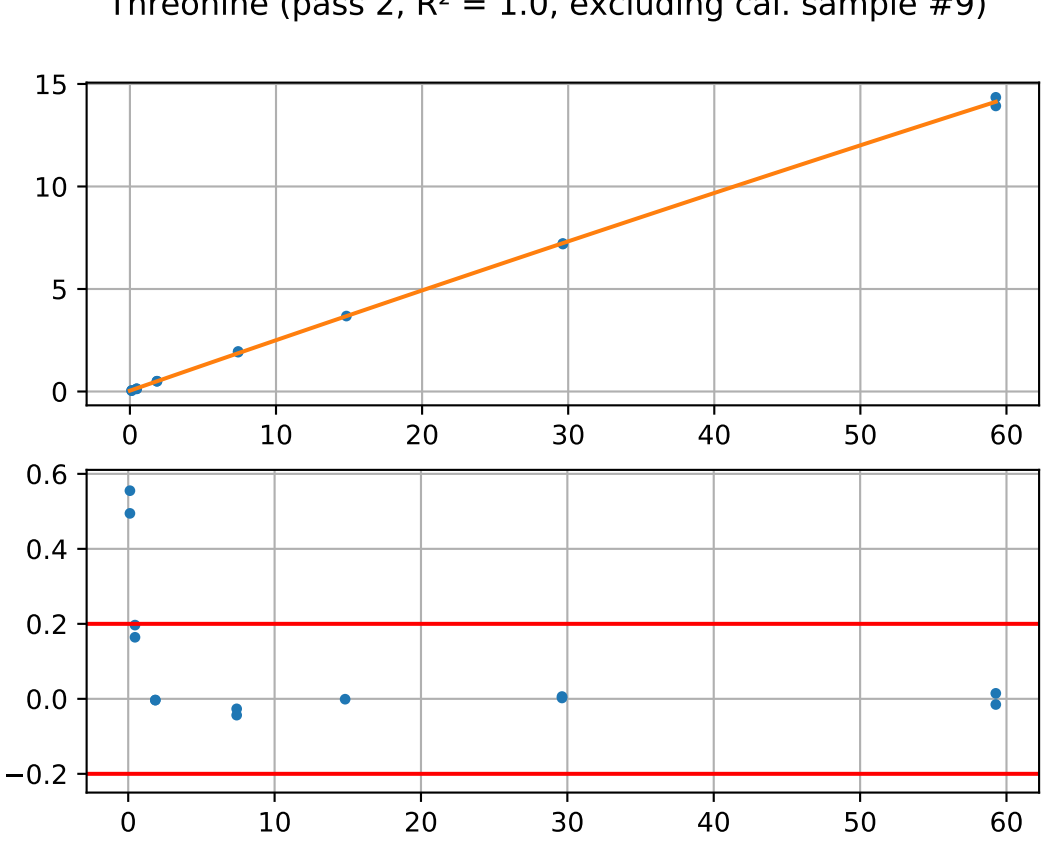

Lysine (pass 3, R² = 1.0, excluding cal. sample #2)
10
5
0
0
10
20
30
40
0.2
0.0
−0.2
−0.4
−0.6
−0.8
0
10
20
30
40

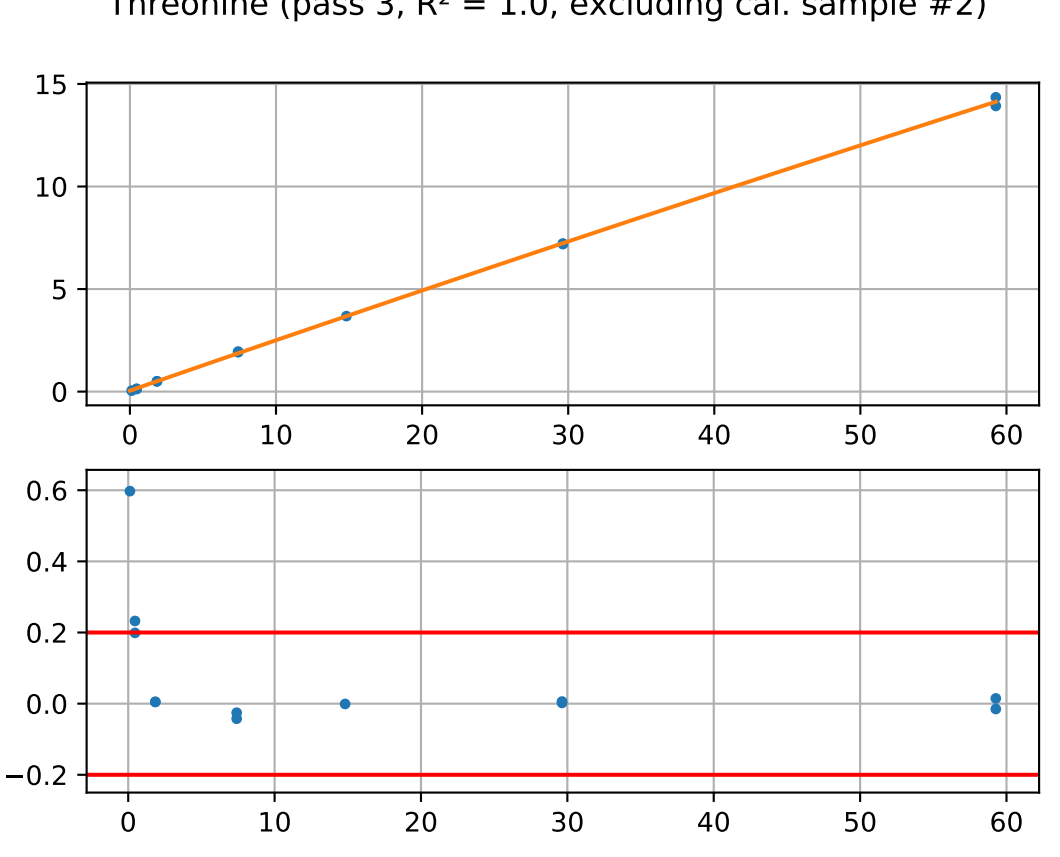

Lysine (pass 4, R² = 1.0, excluding cal. sample #9)
10
5
0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

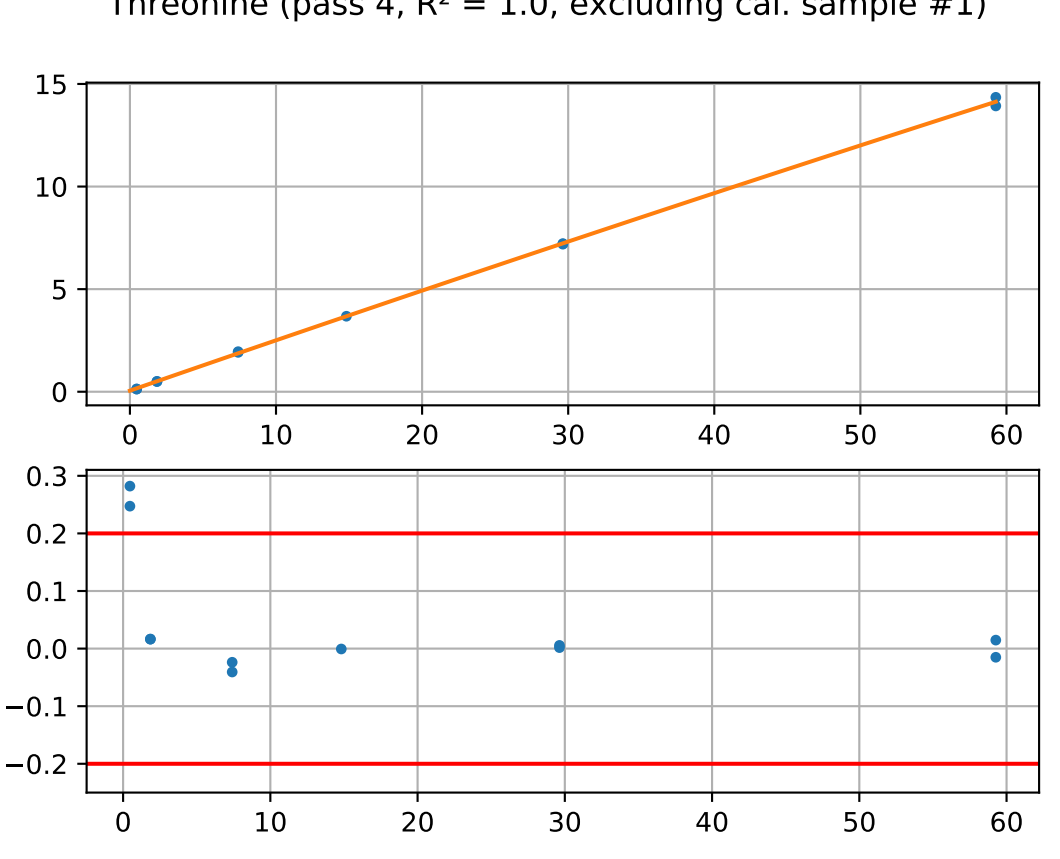

Lysine (pass 5, R² = 1.0, excluding cal. sample #10)
10
5
0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
−0.3
0
10
20
30
40

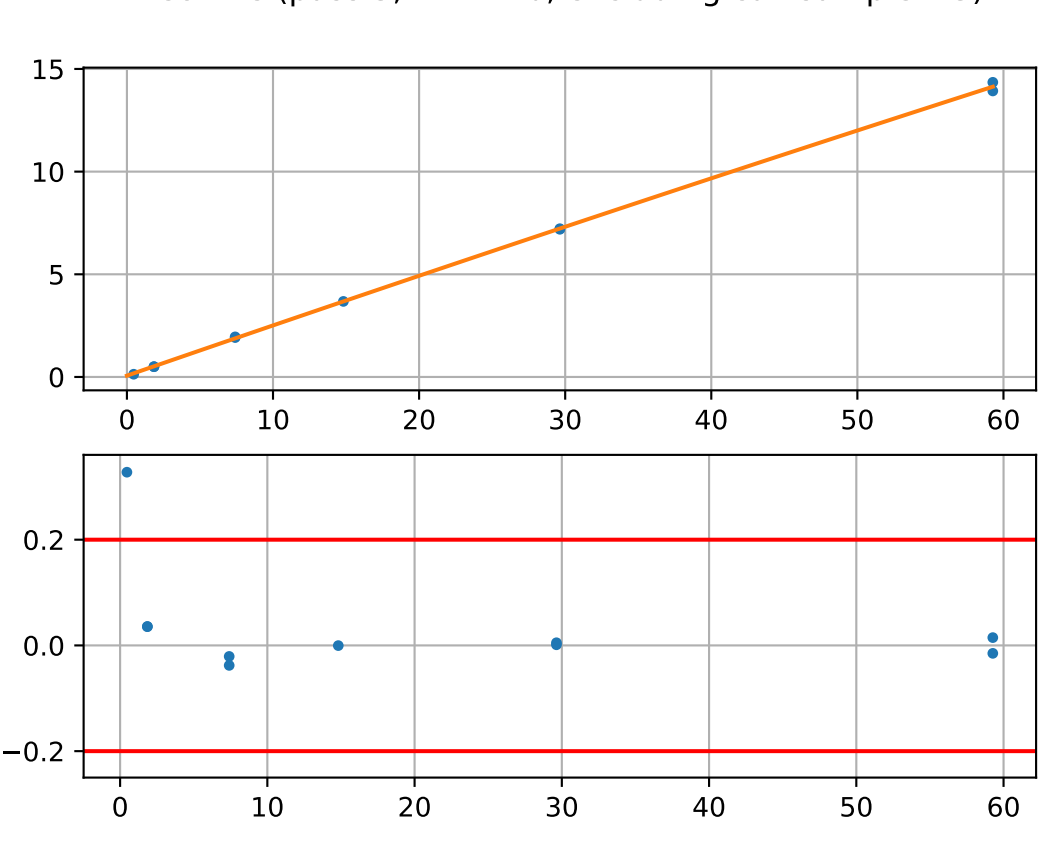

Lysine (pass 6, R² = 1.0, excluding cal. sample #3)
10
5
0
0
10
20
30
40
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40

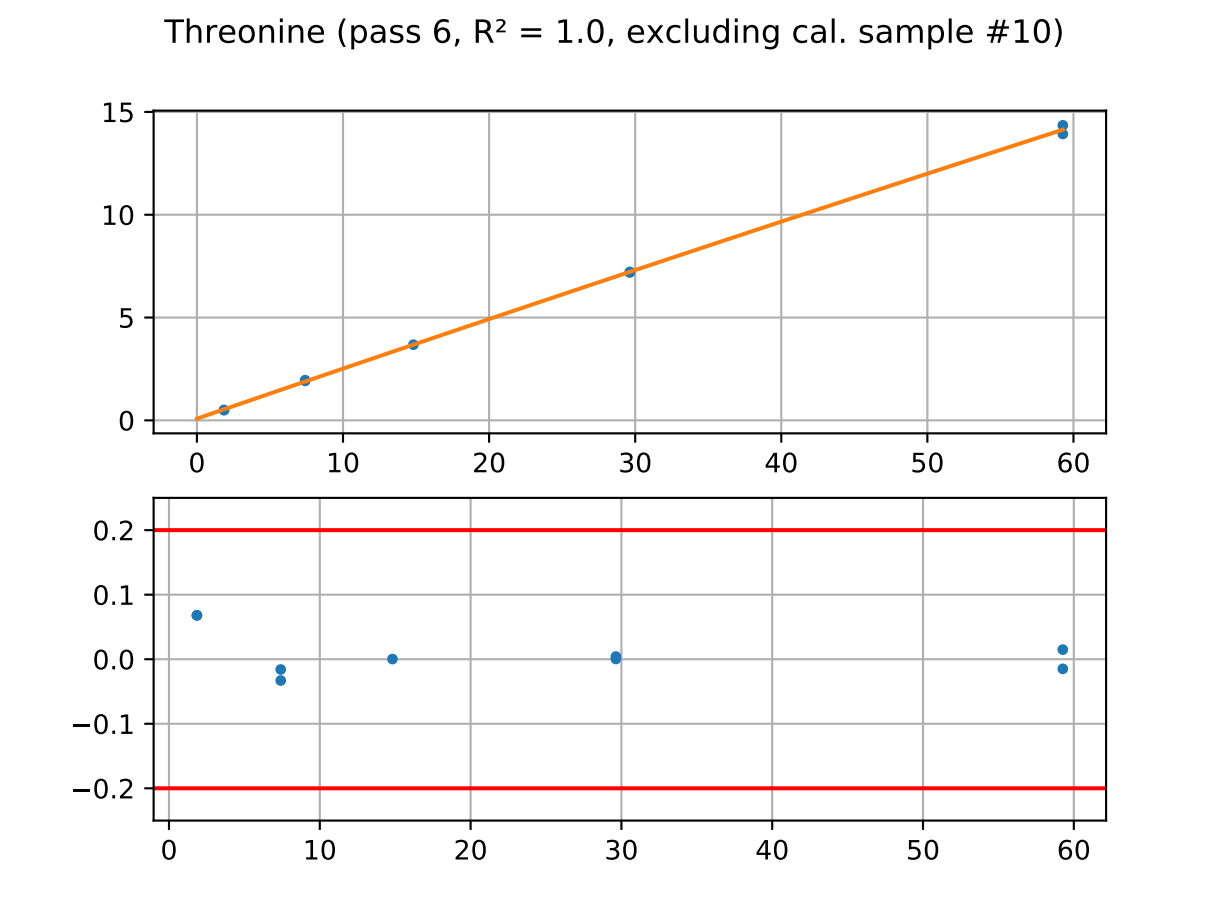

Threonine (pass 1, R² = 1.0)
15
10
5
0
0
10
20
30
40
50
60
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60


Threonine (pass 2, R² = 1.0, excluding cal. sample #9)
15
10
5
0
0
10
20
30
40
50
60
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60


Threonine (pass 3, R² = 1.0, excluding cal. sample #2)
15
10
5
0
0
10
20
30
40
50
60
0.6
0.4
0.2
0.0
−0.2
0
10
20
30
40
50
60


Threonine (pass 4, R² = 1.0, excluding cal. sample #1)
15
10
5
0
0
10
20
30
40
50
60
0.3
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50
60


Threonine (pass 5, R² = 1.0, excluding cal. sample #3)
15
10
5
0
0
10
20
30
40
50
60
0.2
0.0
−0.2
0
10
20
30
40
50
60


Threonine (pass 6, R² = 1.0, excluding cal. sample #10)
15
10
5
0
0
10
20
30
40
50
60
0.2
0.1
0.0
−0.1
−0.2
0
10
20
30
40
50
60