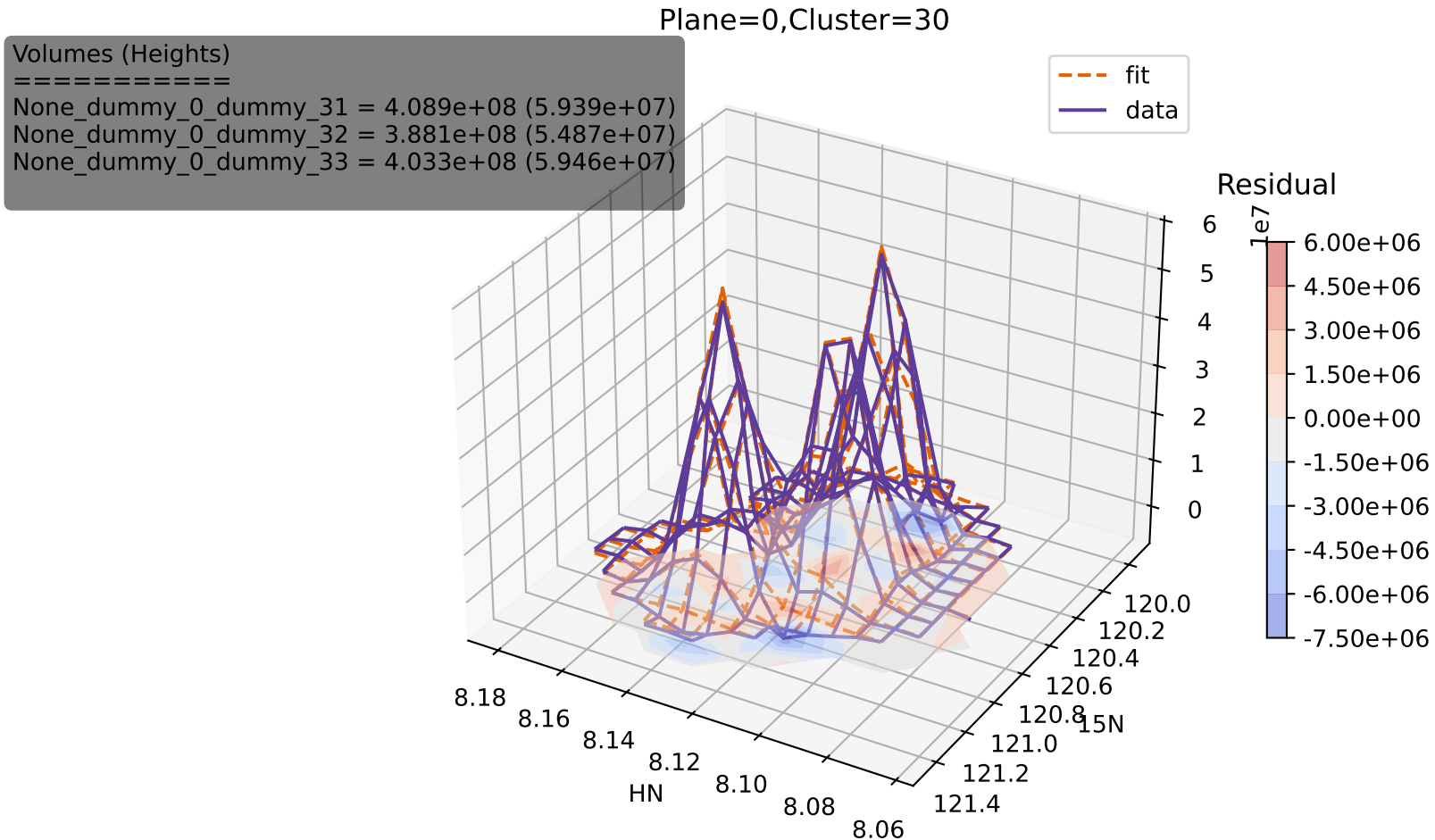
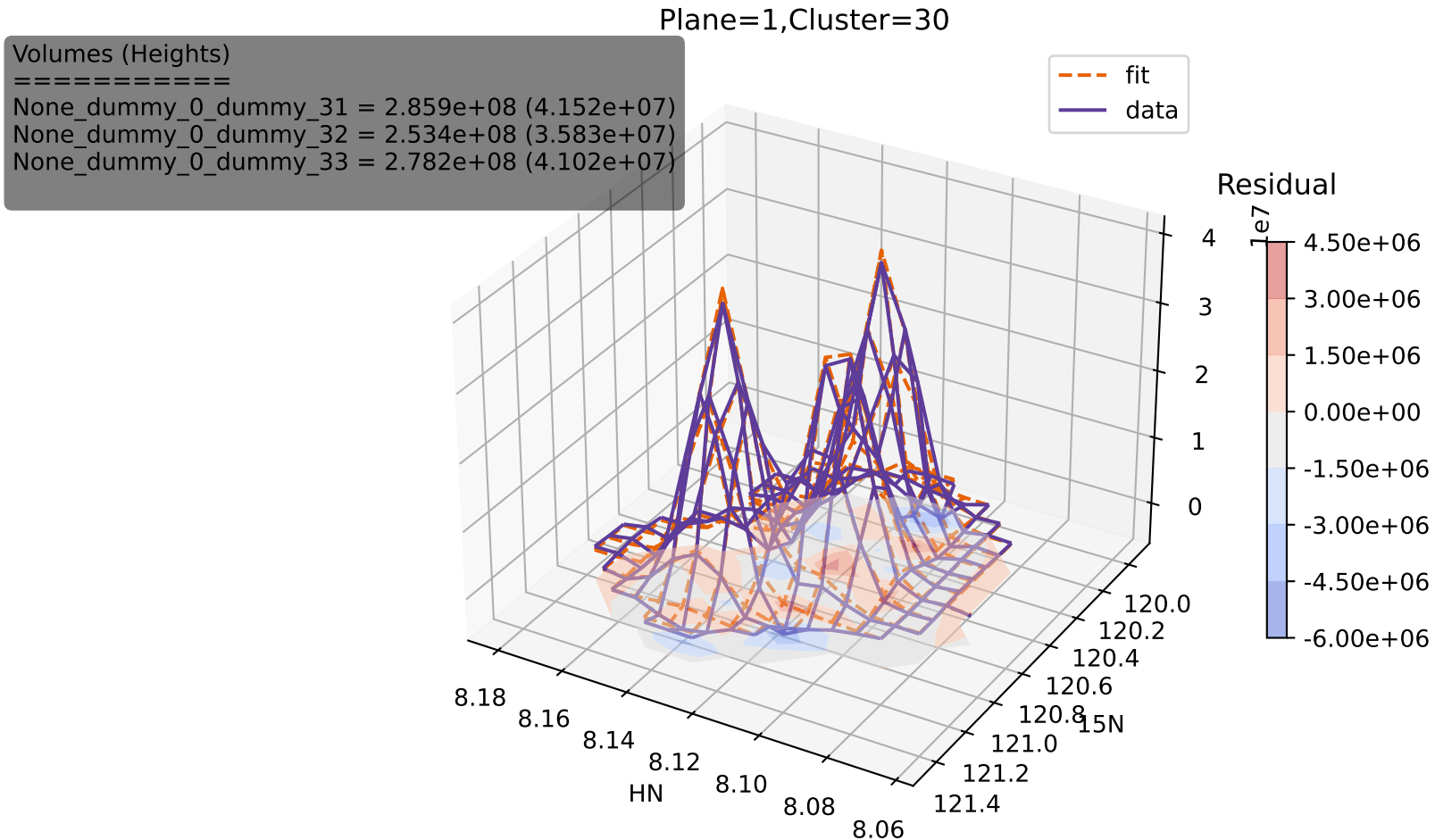
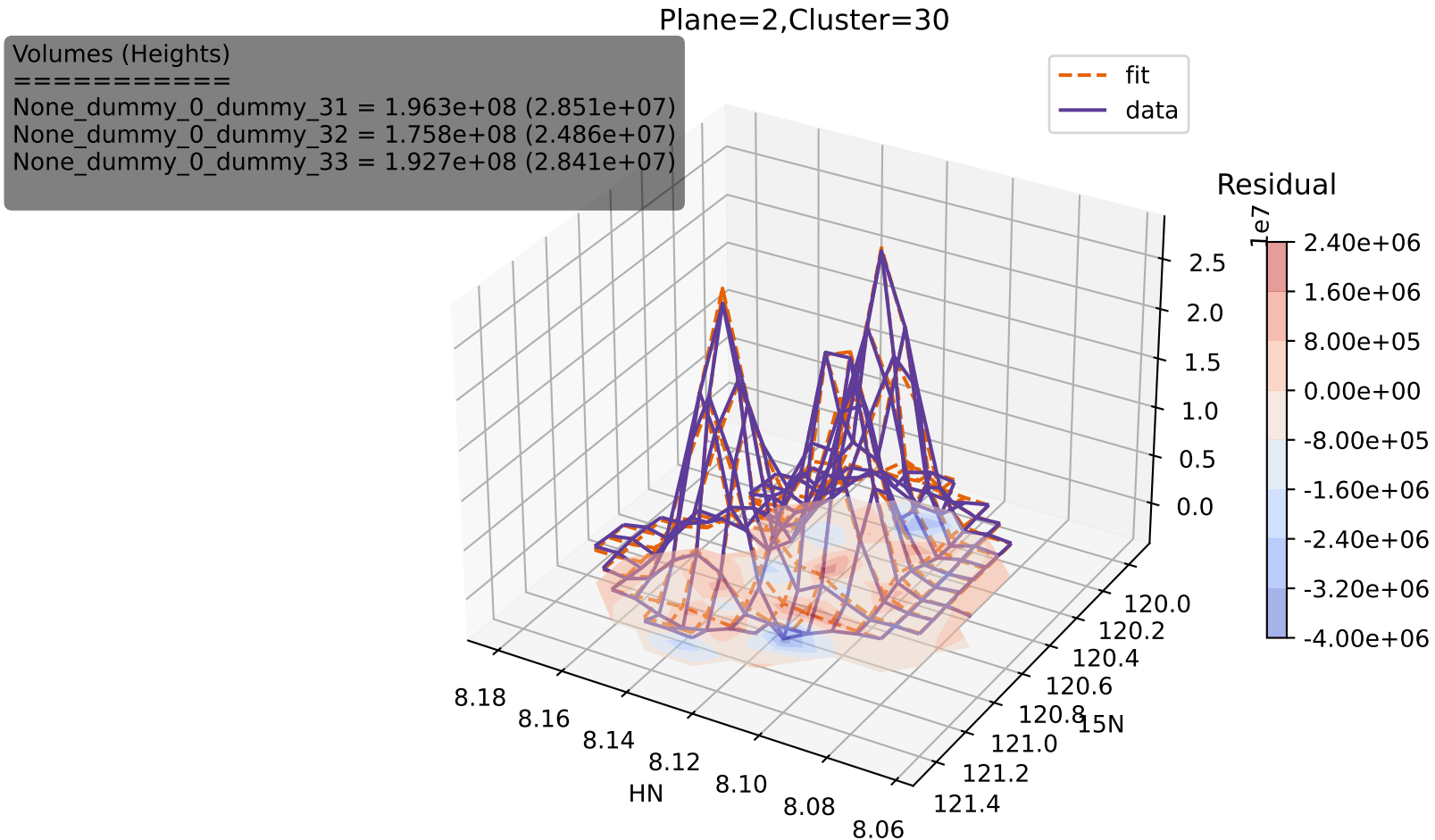
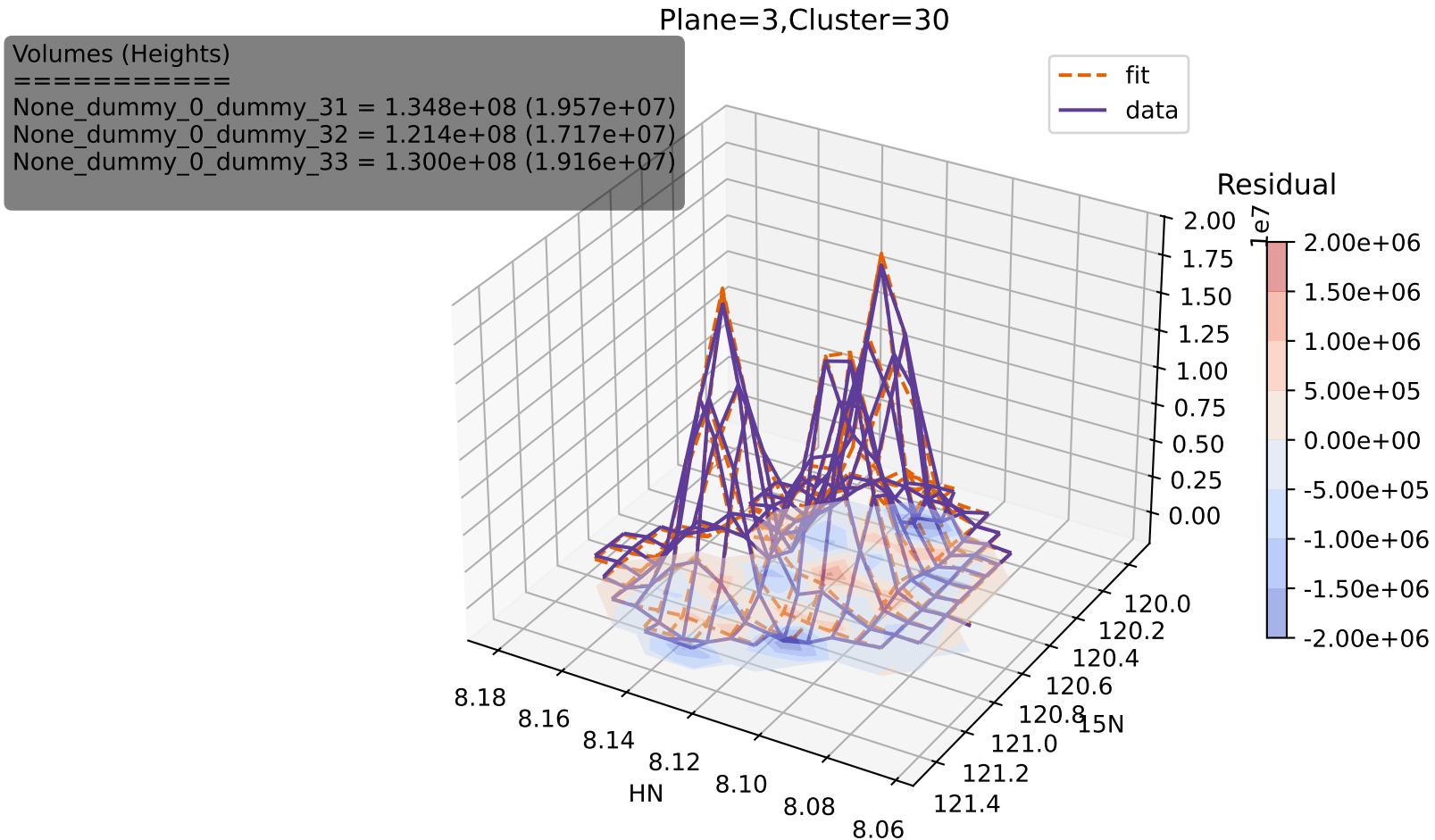

Plane=0,Cluster=30
Volumes (Heights)
==========
None_dummy_0_dummy_31 = 4.089e+08 (5.939e+07)
None_dummy_0_dummy_32 = 3.881e+08 (5.487e+07)
None_dummy_0_dummy_33 = 4.033e+08 (5.946e+07)
fit
data
Residual
1e7
6.00e+06
4.50e+06
3.00e+06
1.50e+06
0.00e+00
-1.50e+06
-3.00e+06
-4.50e+06
-6.00e+06
-7.50e+06
6
5
4
3
2
1
0
8.18
8.16
8.14
8.12
8.10
8.08
8.06
HN
120.0
120.2
120.4
120.6
120.8
121.0
121.2
121.4
15N


Plane=1,Cluster=30
Volumes (Heights)
==========
None_dummy_0_dummy_31 = 2.859e+08 (4.152e+07)
None_dummy_0_dummy_32 = 2.534e+08 (3.583e+07)
None_dummy_0_dummy_33 = 2.782e+08 (4.102e+07)
fit
data
Residual
1e7
4.50e+06
3.00e+06
1.50e+06
0.00e+00
-1.50e+06
-3.00e+06
-4.50e+06
-6.00e+06
4
3
2
1
0
8.18
8.16
8.14
8.12
8.10
8.08
8.06
HN
120.0
120.2
120.4
120.6
120.8
121.0
121.2
121.4
15N


Plane=2,Cluster=30
Volumes (Heights)
==========
None_dummy_0_dummy_31 = 1.963e+08 (2.851e+07)
None_dummy_0_dummy_32 = 1.758e+08 (2.486e+07)
None_dummy_0_dummy_33 = 1.927e+08 (2.841e+07)
fit
data
Residual
1e7
2.40e+06
1.60e+06
8.00e+05
0.00e+00
-8.00e+05
-1.60e+06
-2.40e+06
-3.20e+06
-4.00e+06
2.5
2.0
1.5
1.0
0.5
0.0
120.0
120.2
120.4
120.6
120.8
121.0
121.2
121.4
15N
8.18
8.16
8.14
8.12
8.10
8.08
8.06
HN


Plane=3,Cluster=30
Volumes (Heights)
==========
None_dummy_0_dummy_31 = 1.348e+08 (1.957e+07)
None_dummy_0_dummy_32 = 1.214e+08 (1.717e+07)
None_dummy_0_dummy_33 = 1.300e+08 (1.916e+07)
fit
data
Residual
1e7
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
2.00e+06
1.50e+06
1.00e+06
5.00e+05
0.00e+00
-5.00e+05
-1.00e+06
-1.50e+06
-2.00e+06
8.18
8.16
8.14
8.12
8.10
8.08
8.06
HN
120.0
120.2
120.4
120.6
120.8
121.0
121.2
121.4
15N