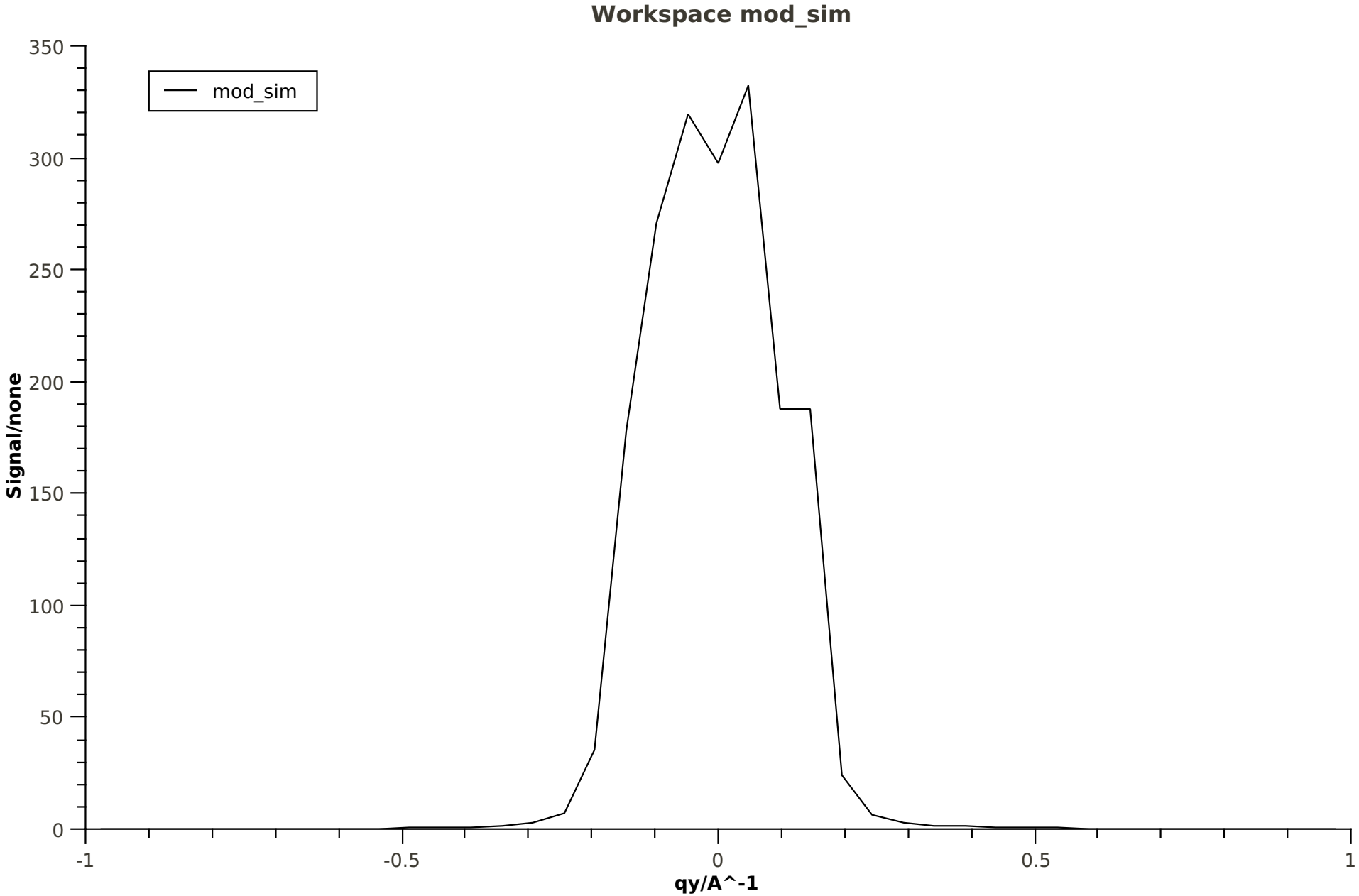
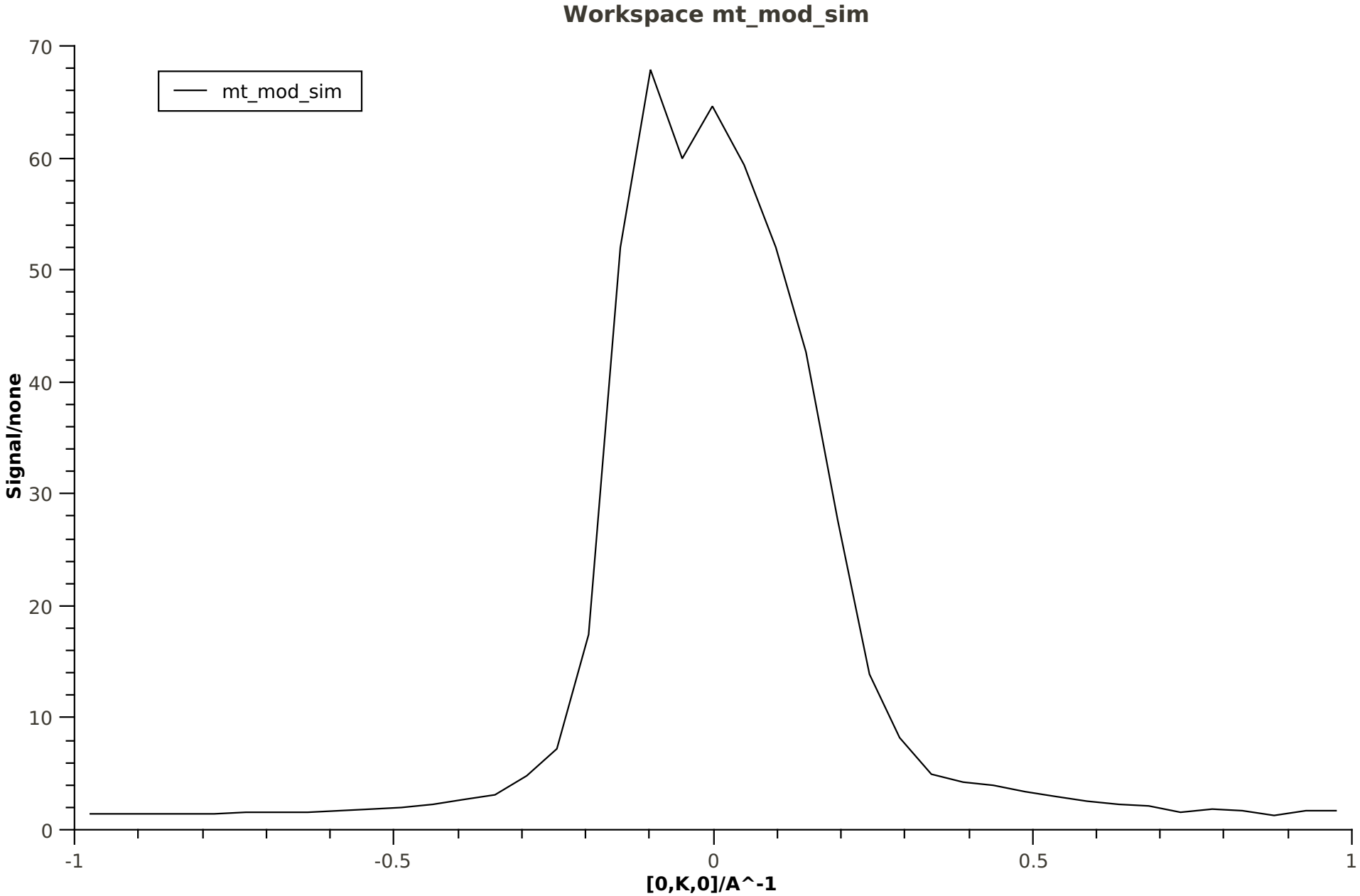
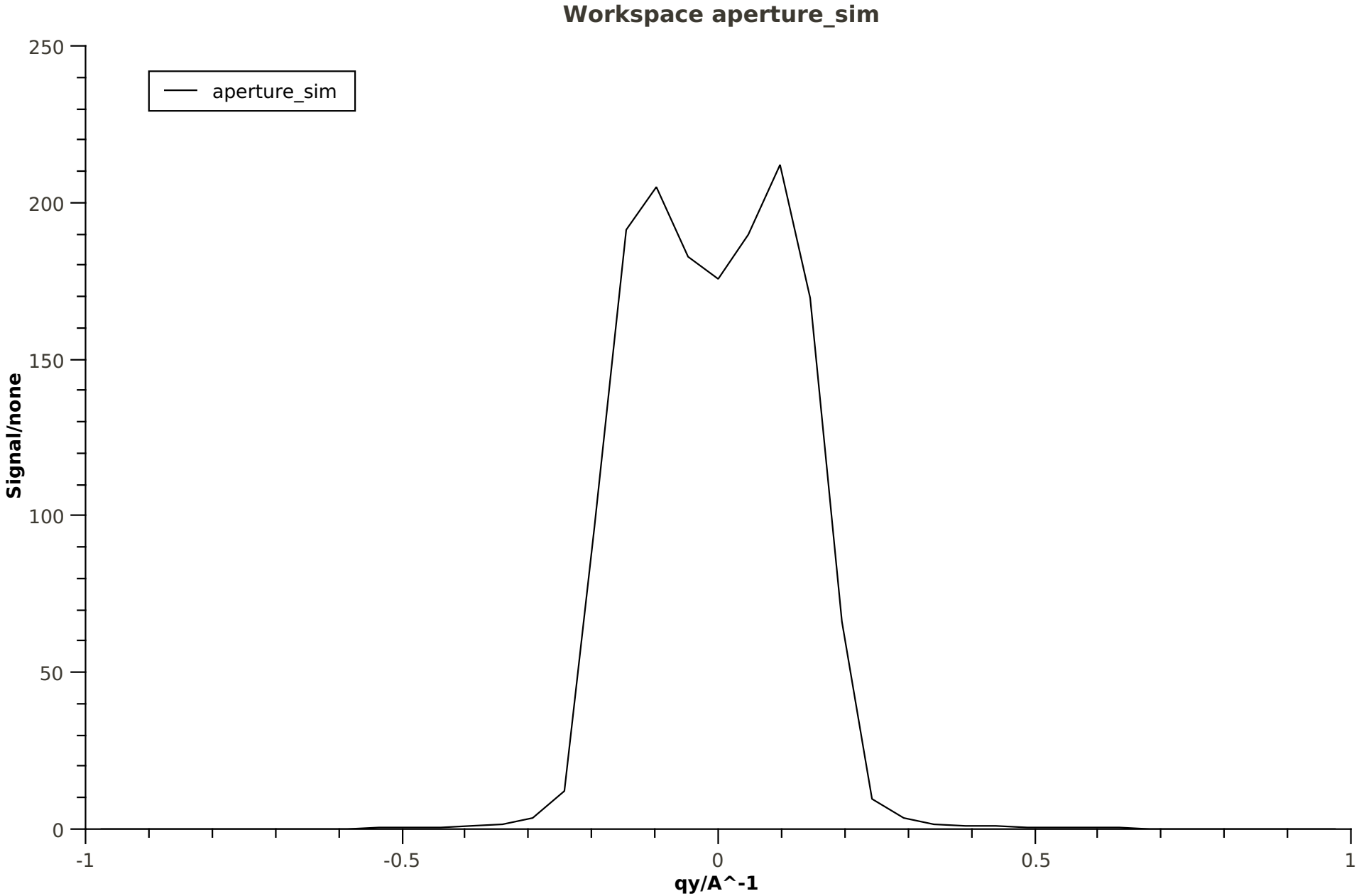
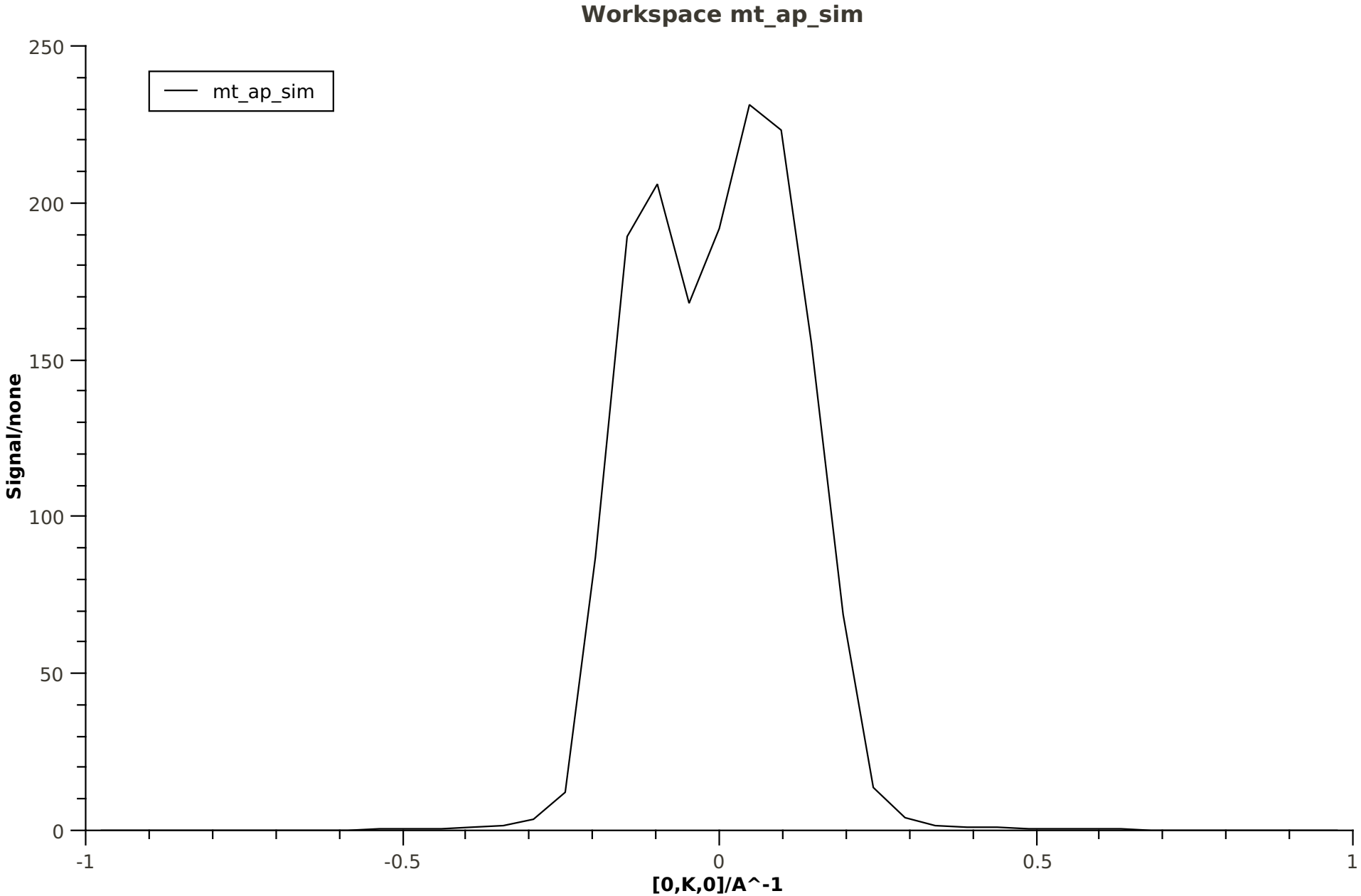
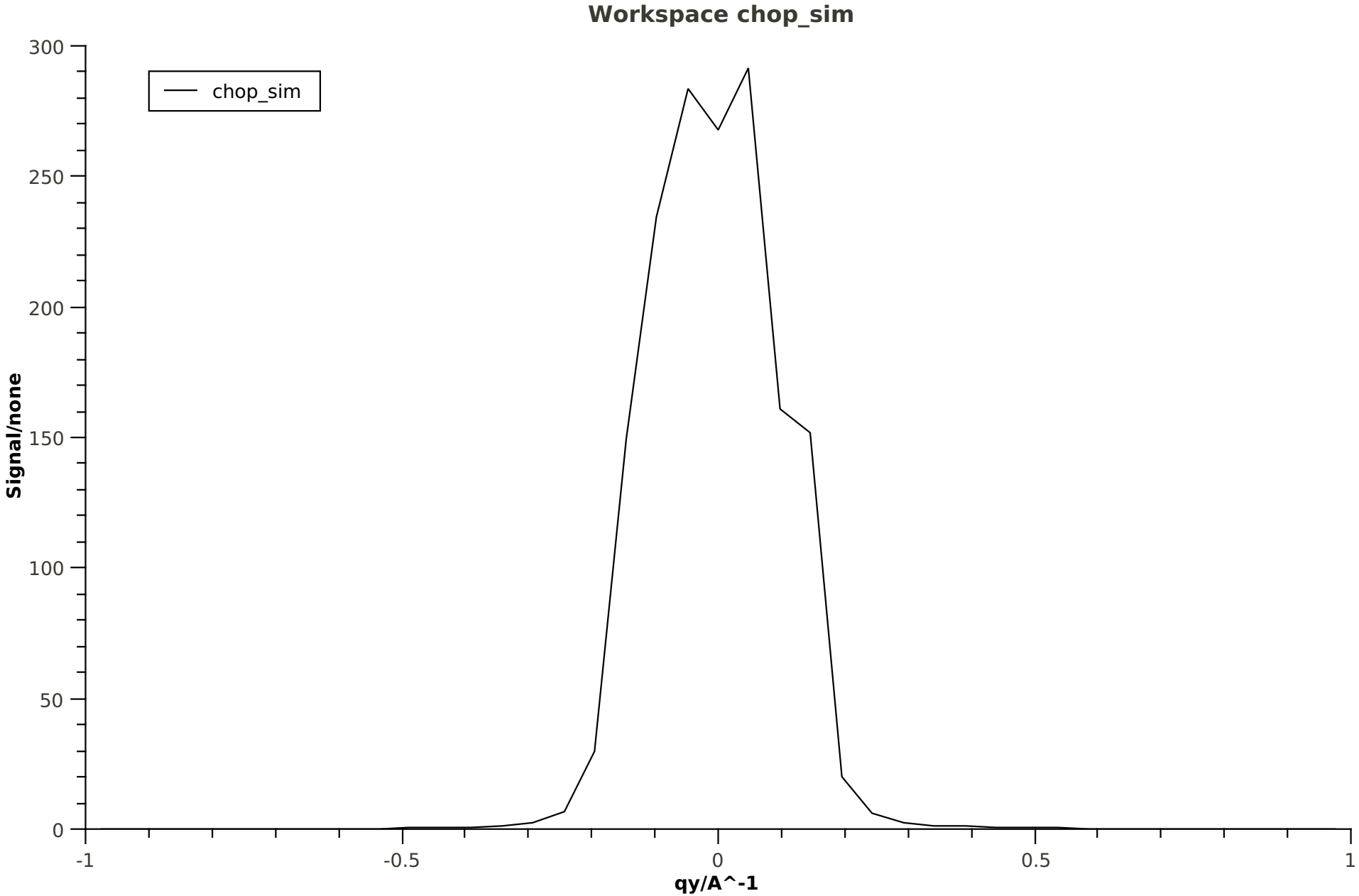
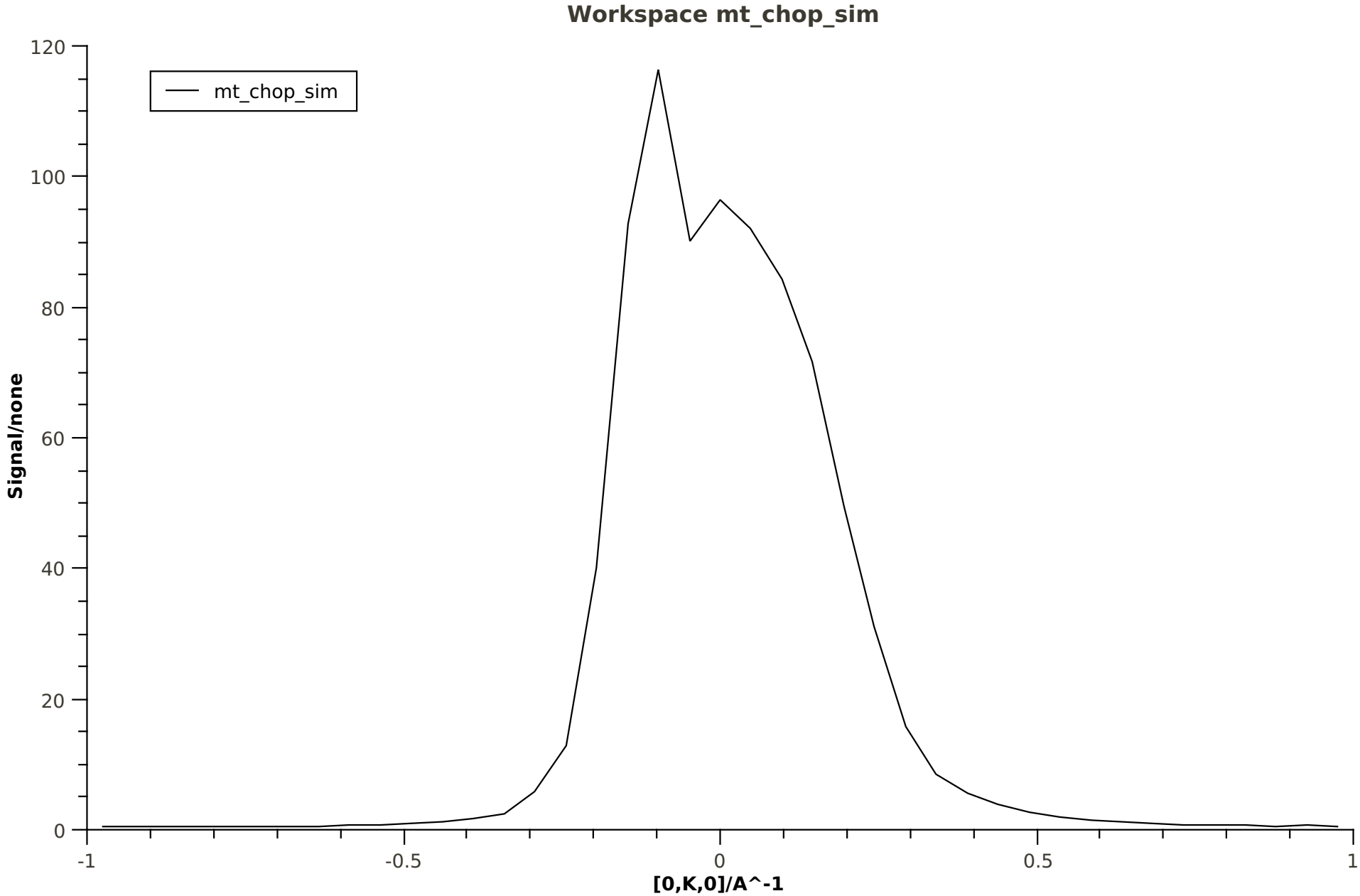

Workspace mod_sim
mod_sim
350
300
250
200
150
100
50
0
Signal/none
-1
-0.5
0
0.5
1
qy/A^-1

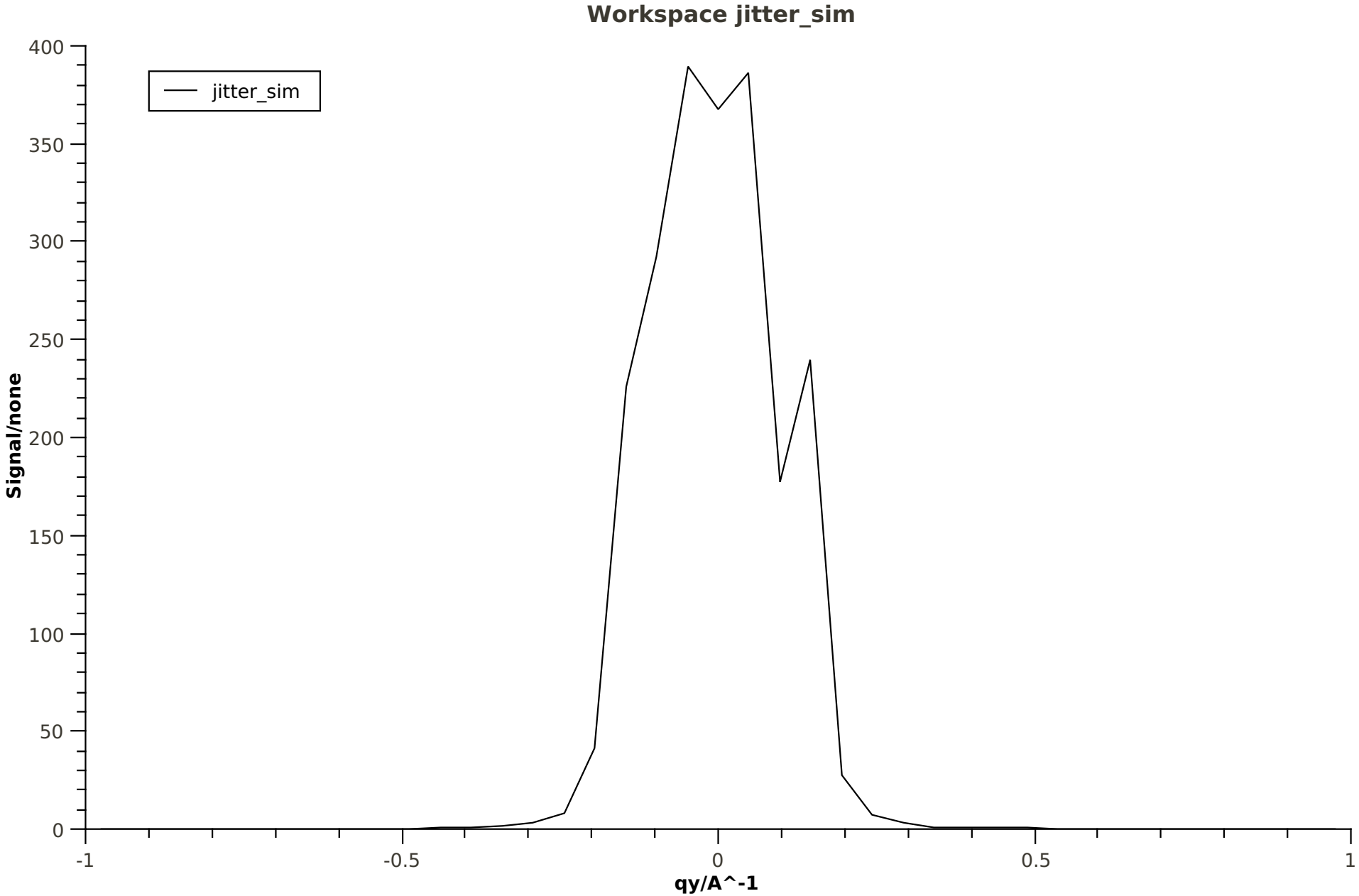

Workspace mt_mod_sim
mt_mod_sim
Signal/none
70
60
50
40
30
20
10
0
-1
-0.5
0
0.5
1
[0,K,0]/A^-1

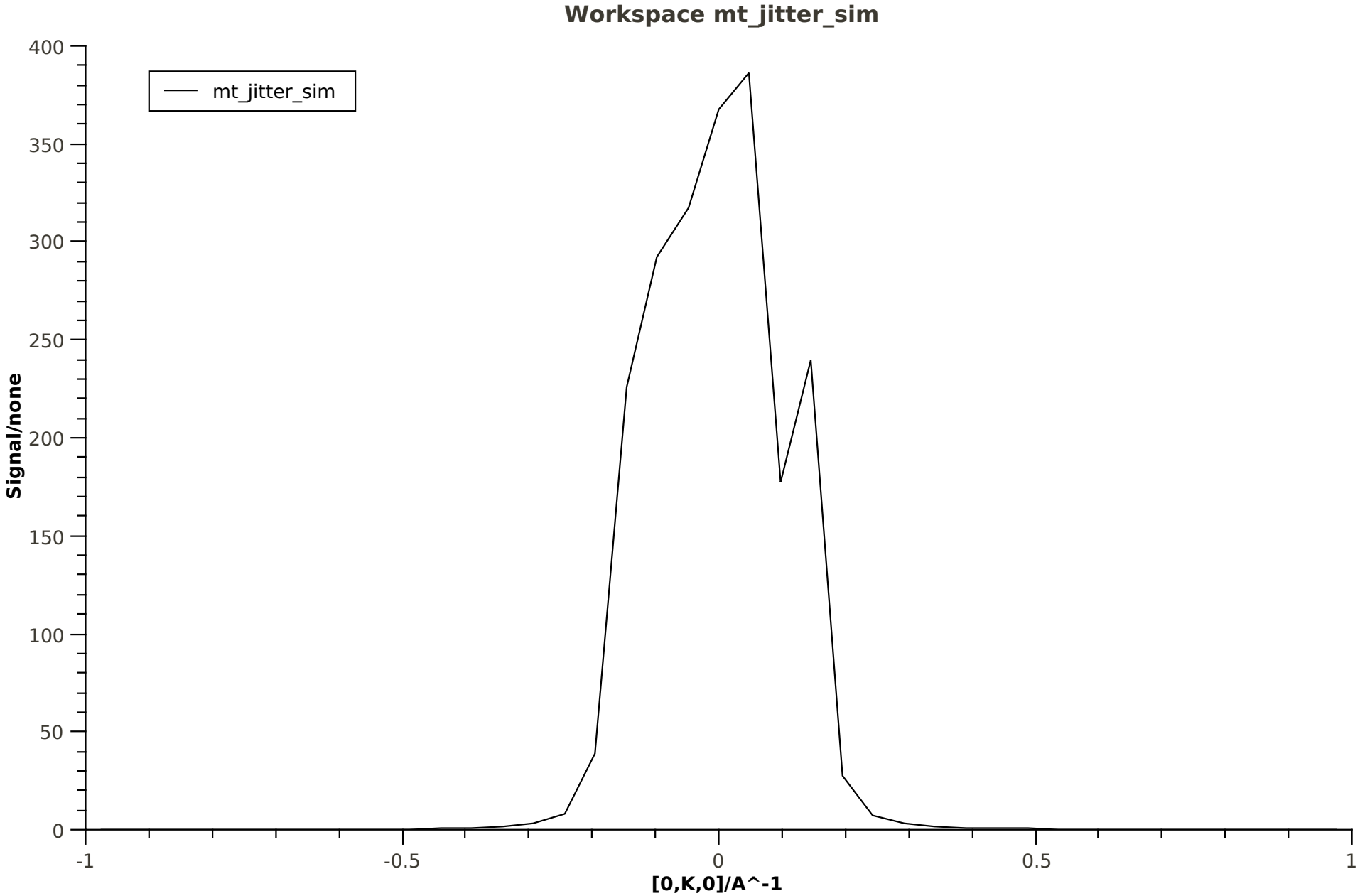

Workspace aperture_sim
aperture_sim
250
200
150
100
50
0
Signal/none
-1
-0.5
0
0.5
1
qy/A^-1

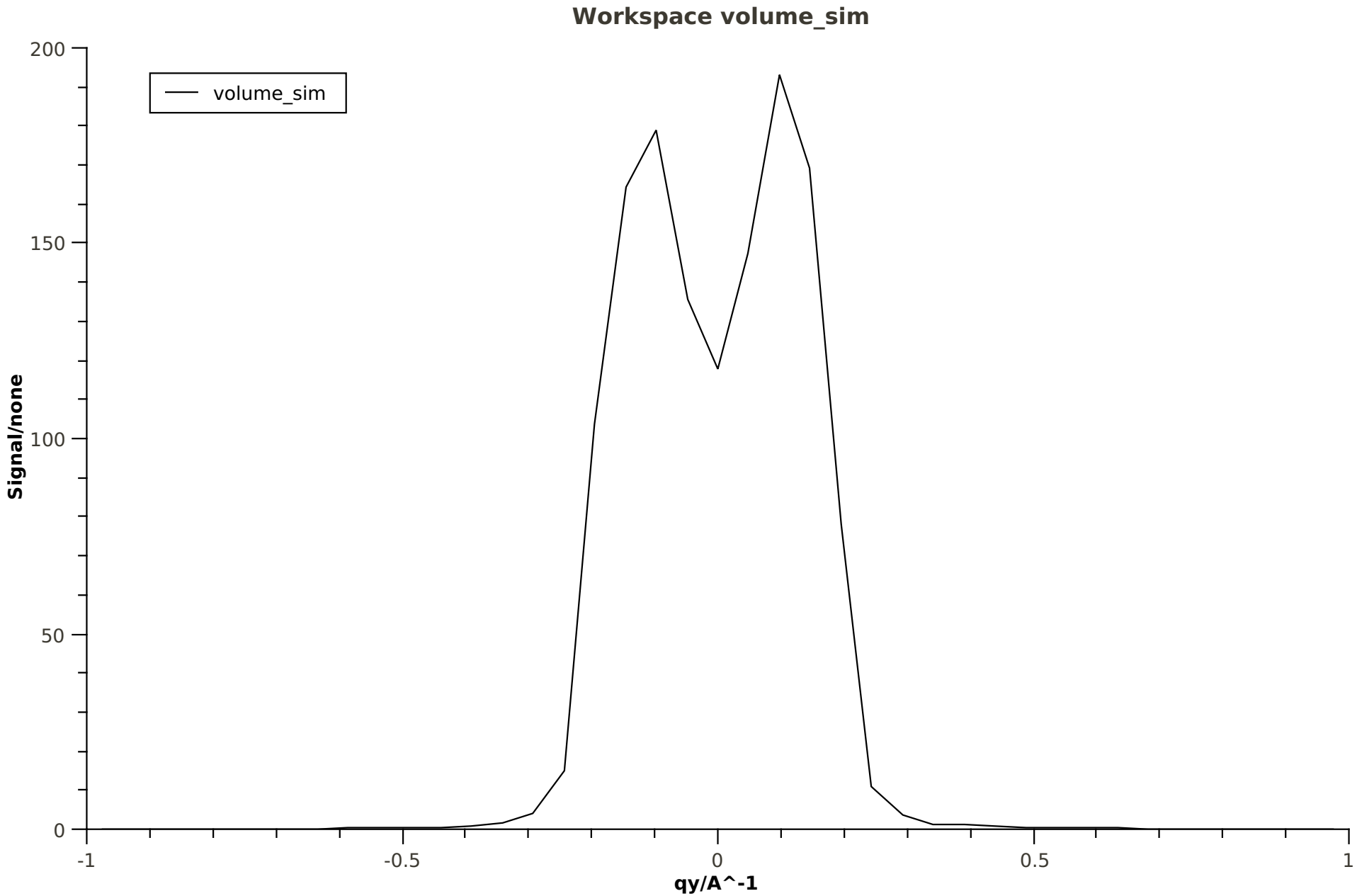

Workspace mt_ap_sim
mt_ap_sim
250
200
150
100
50
0
Signal/none
-1
-0.5
0
0.5
1
[0,K,0]/A^-1

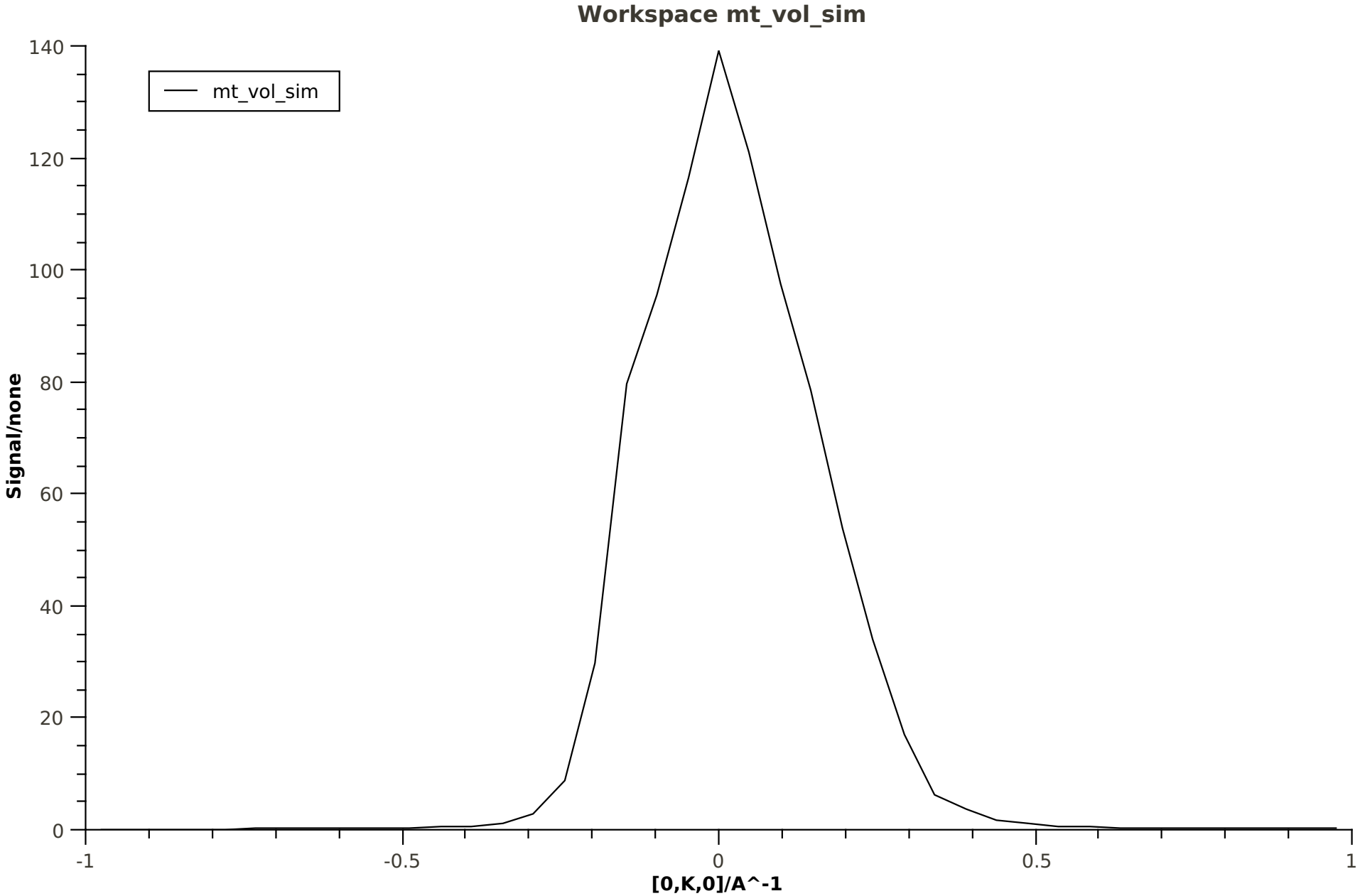

Workspace chop_sim
chop_sim
300
250
200
150
100
50
0
Signal/none
-1
-0.5
0
0.5
1
qy/A^-1

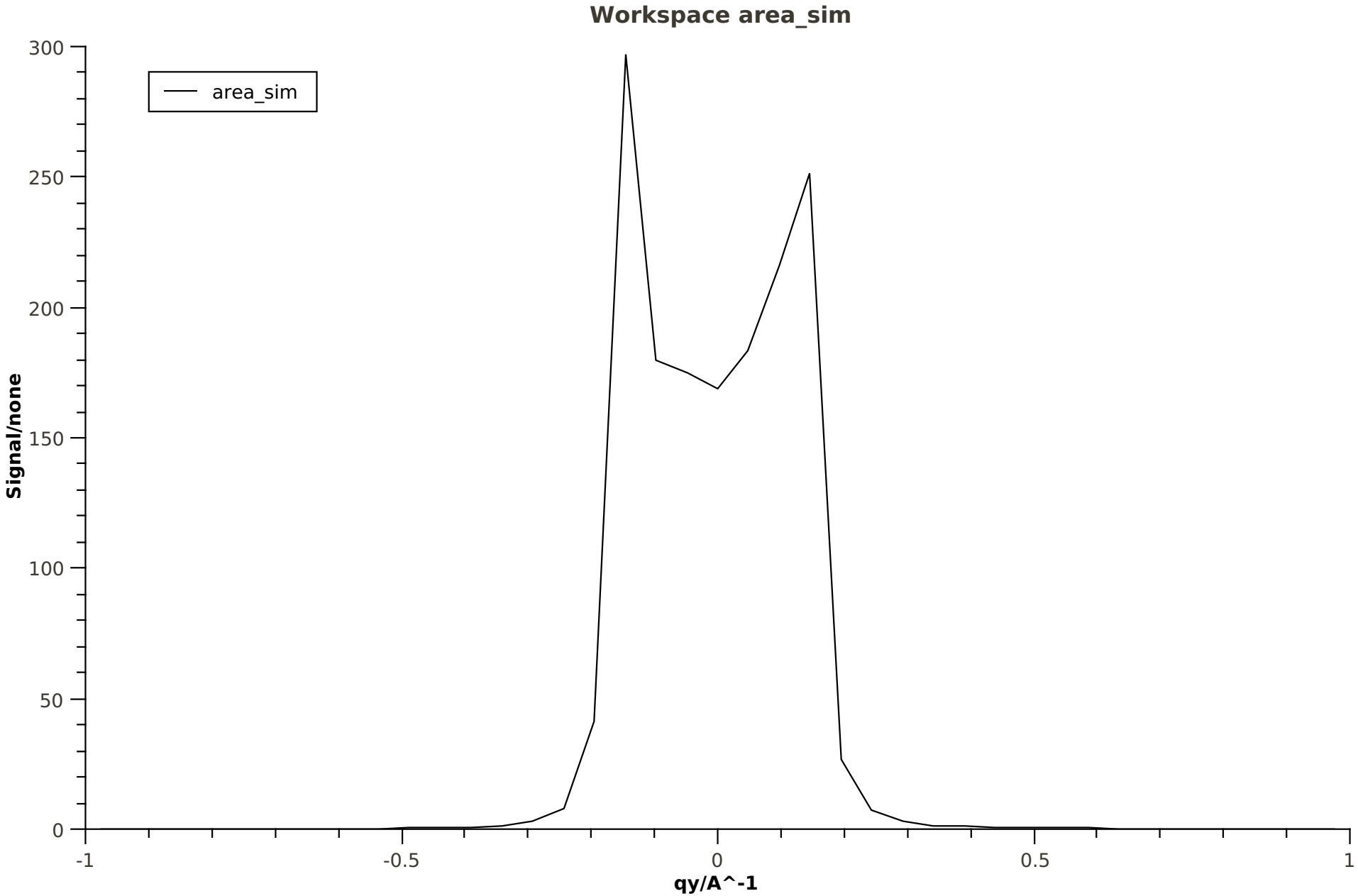

Workspace mt_chop_sim
mt_chop_sim
120
100
80
60
40
20
0
Signal/none
-1
-0.5
0
0.5
1
[0,K,0]/A^-1

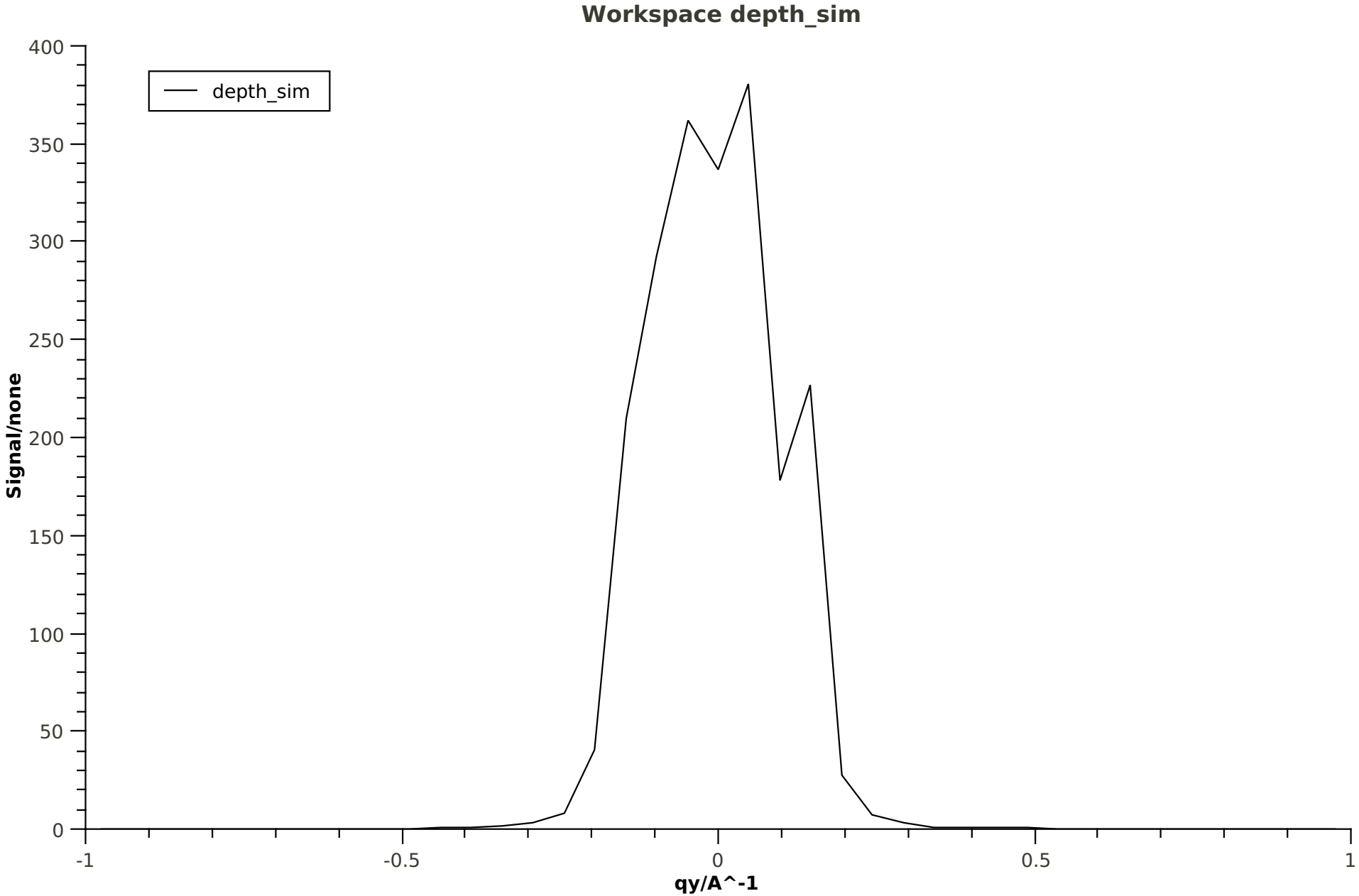

Workspace jitter_sim
jitter_sim
Signal/none
400
350
300
250
200
150
100
50
0
-1
-0.5
0
0.5
1
qy/A^-1

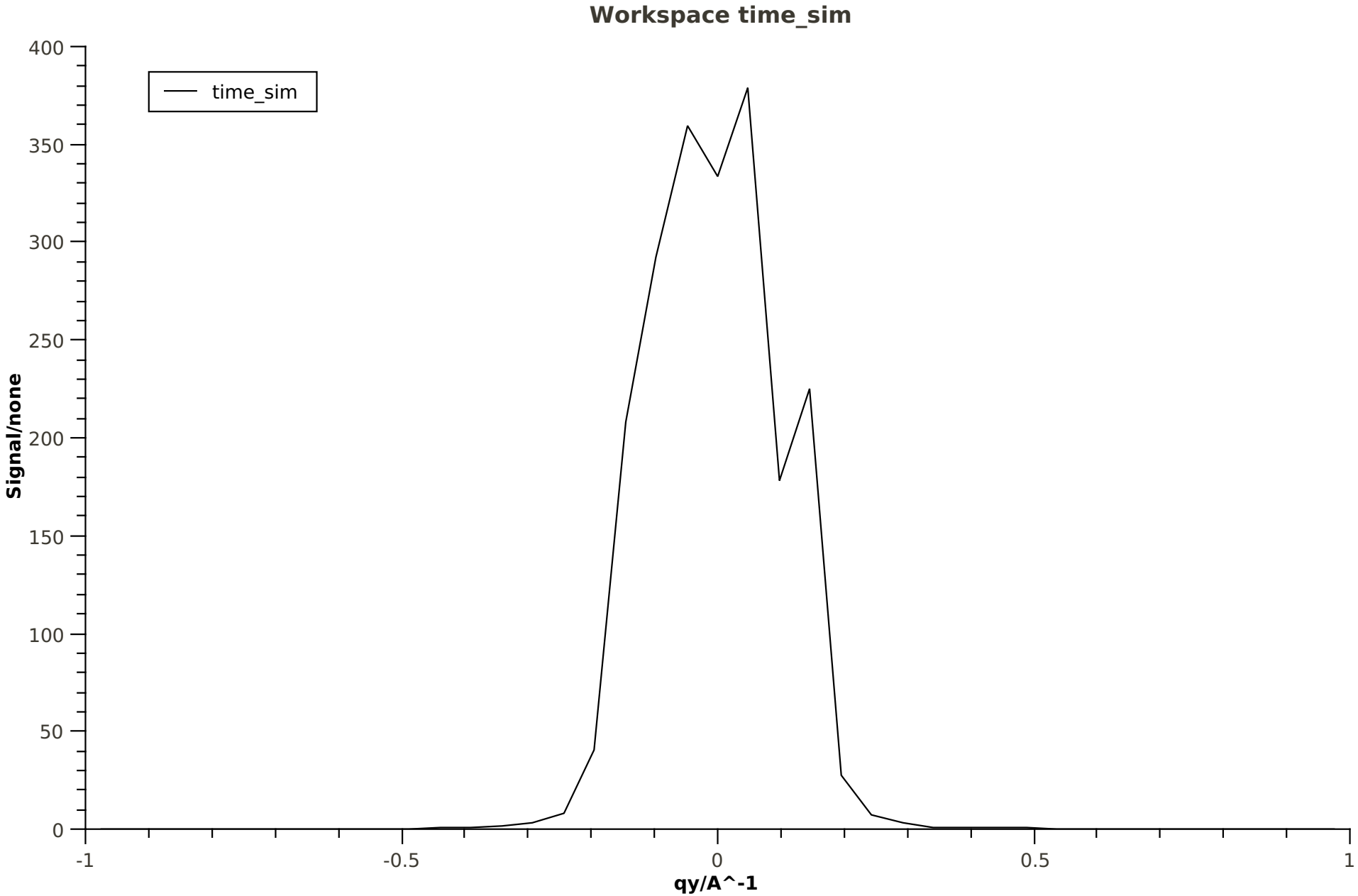

Workspace mt_jitter_sim
mt_jitter_sim
Signal/none
400
350
300
250
200
150
100
50
0
-1
-0.5
0
0.5
1
[0,K,0]/A^-1

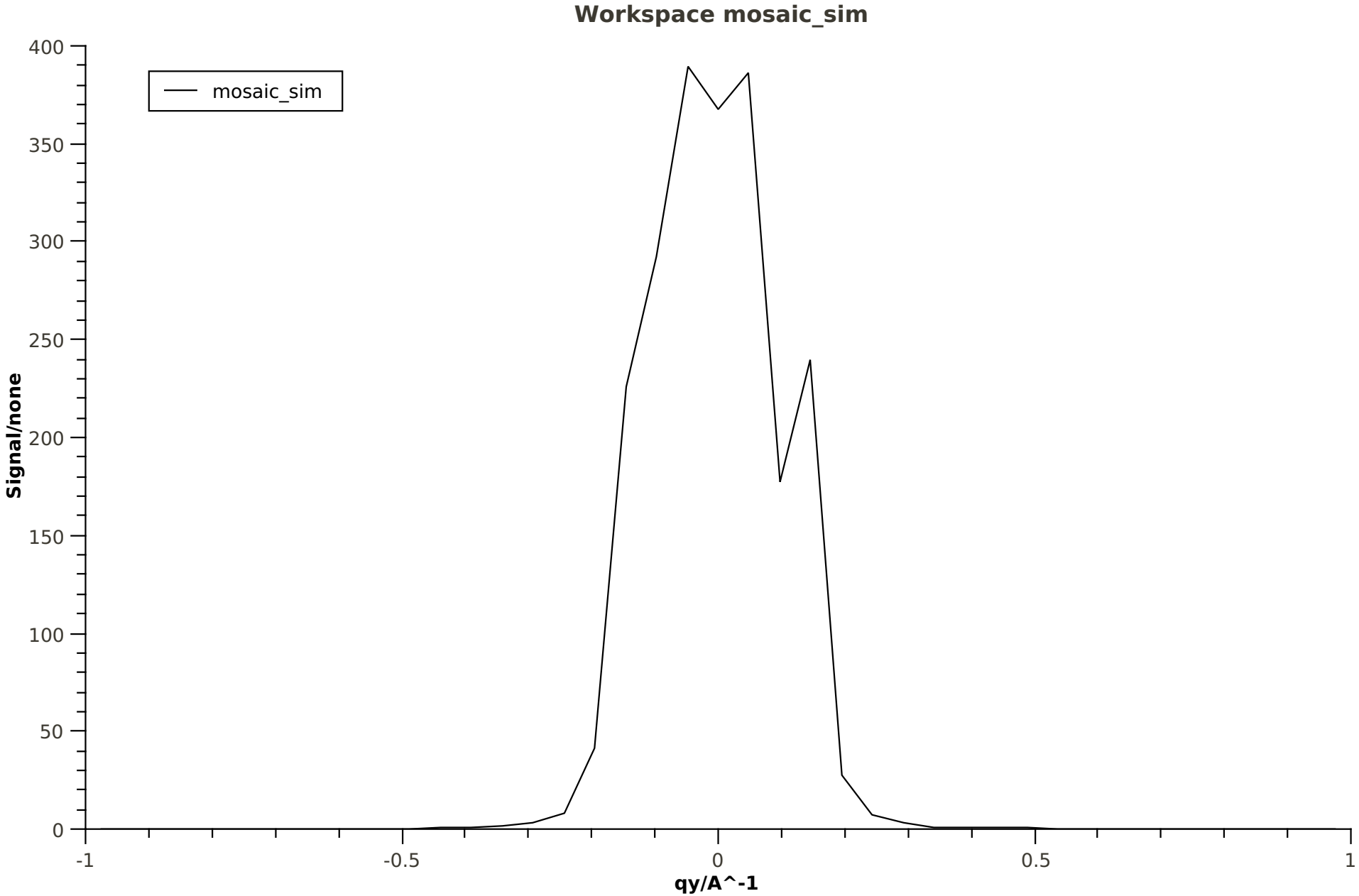

Workspace volume_sim
volume_sim
Signal/none
200
150
100
50
0
-1
-0.5
0
0.5
1
qy/A^-1

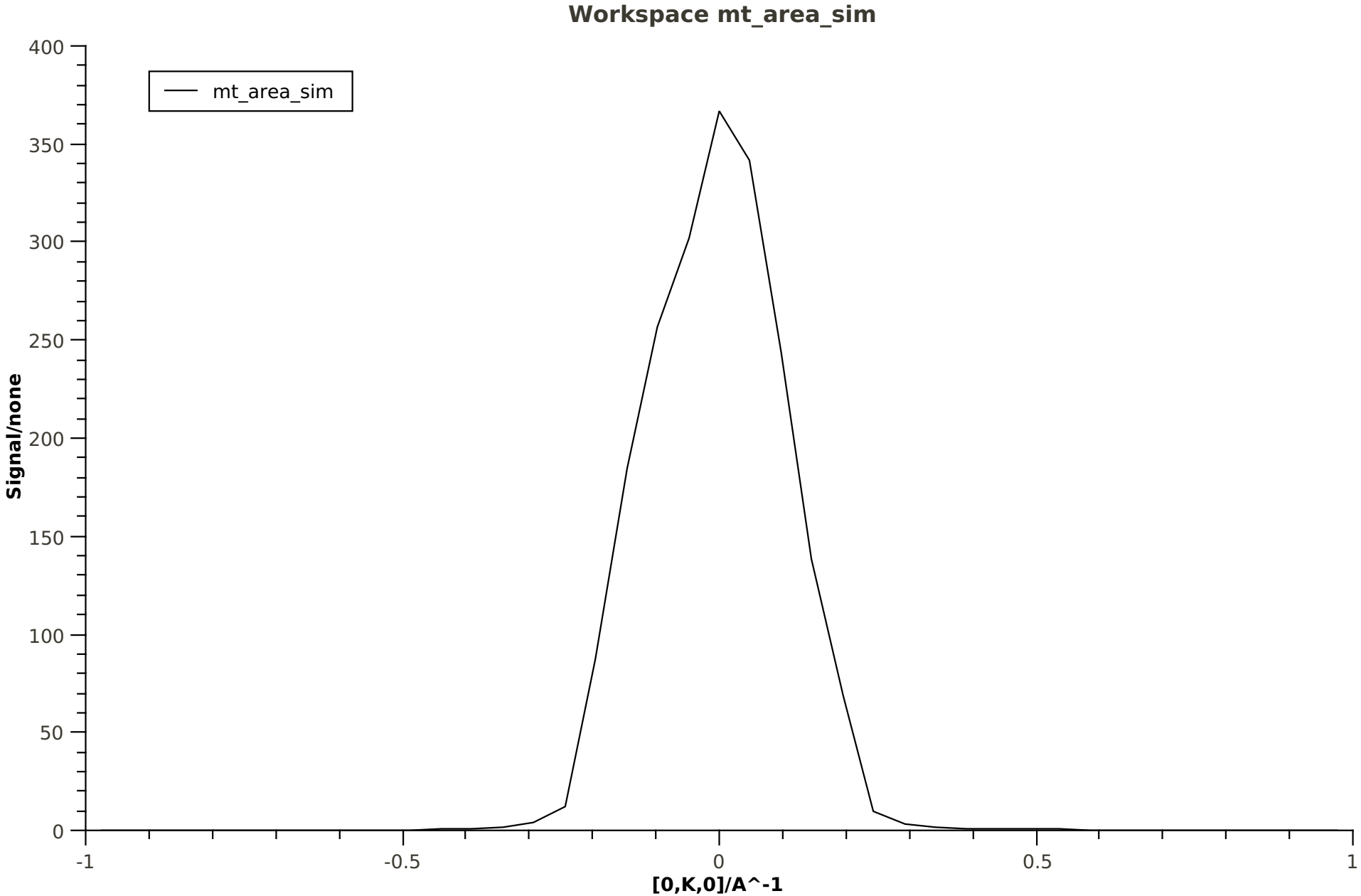

Workspace mt_vol_sim
mt_vol_sim
Signal/none
140
120
100
80
60
40
20
0
-1
-0.5
0
0.5
1
[0,K,0]/A^-1

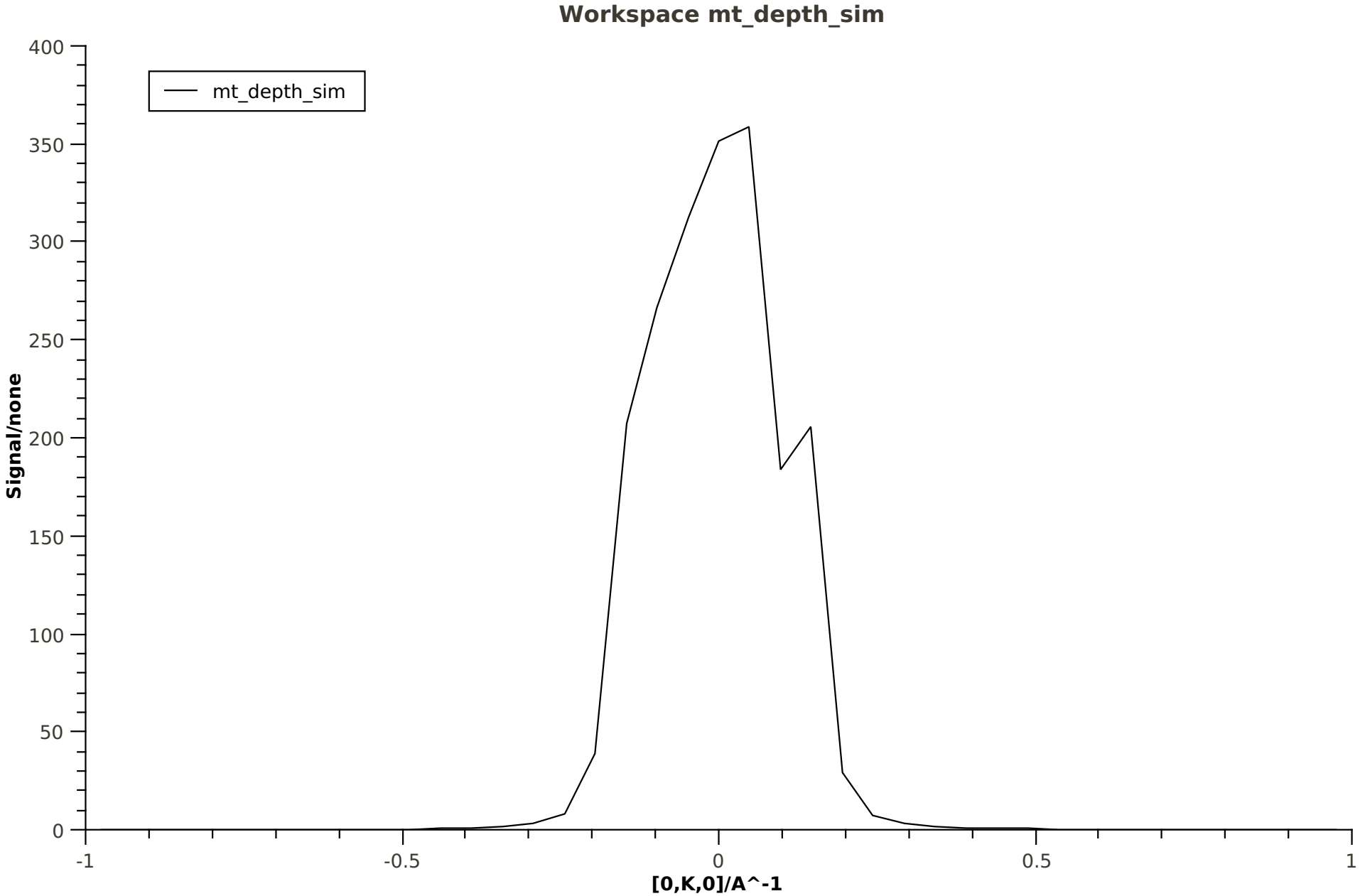

Workspace area_sim
area_sim
300
250
200
150
100
50
0
Signal/none
-1
-0.5
0
0.5
1
qy/A^-1

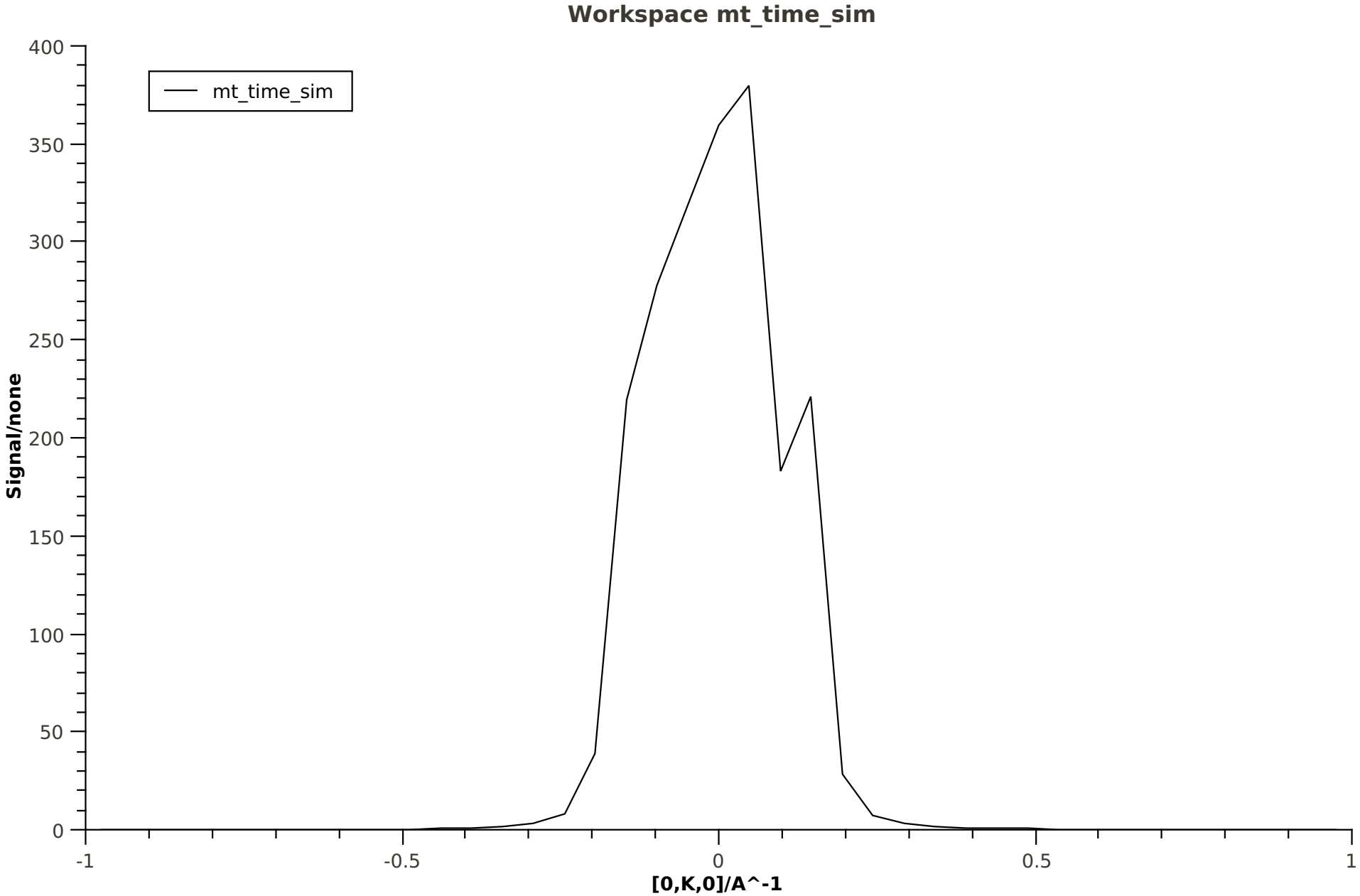

Workspace depth_sim
depth_sim
Signal/none
400
350
300
250
200
150
100
50
0
-1
-0.5
0
0.5
1
qy/A^-1

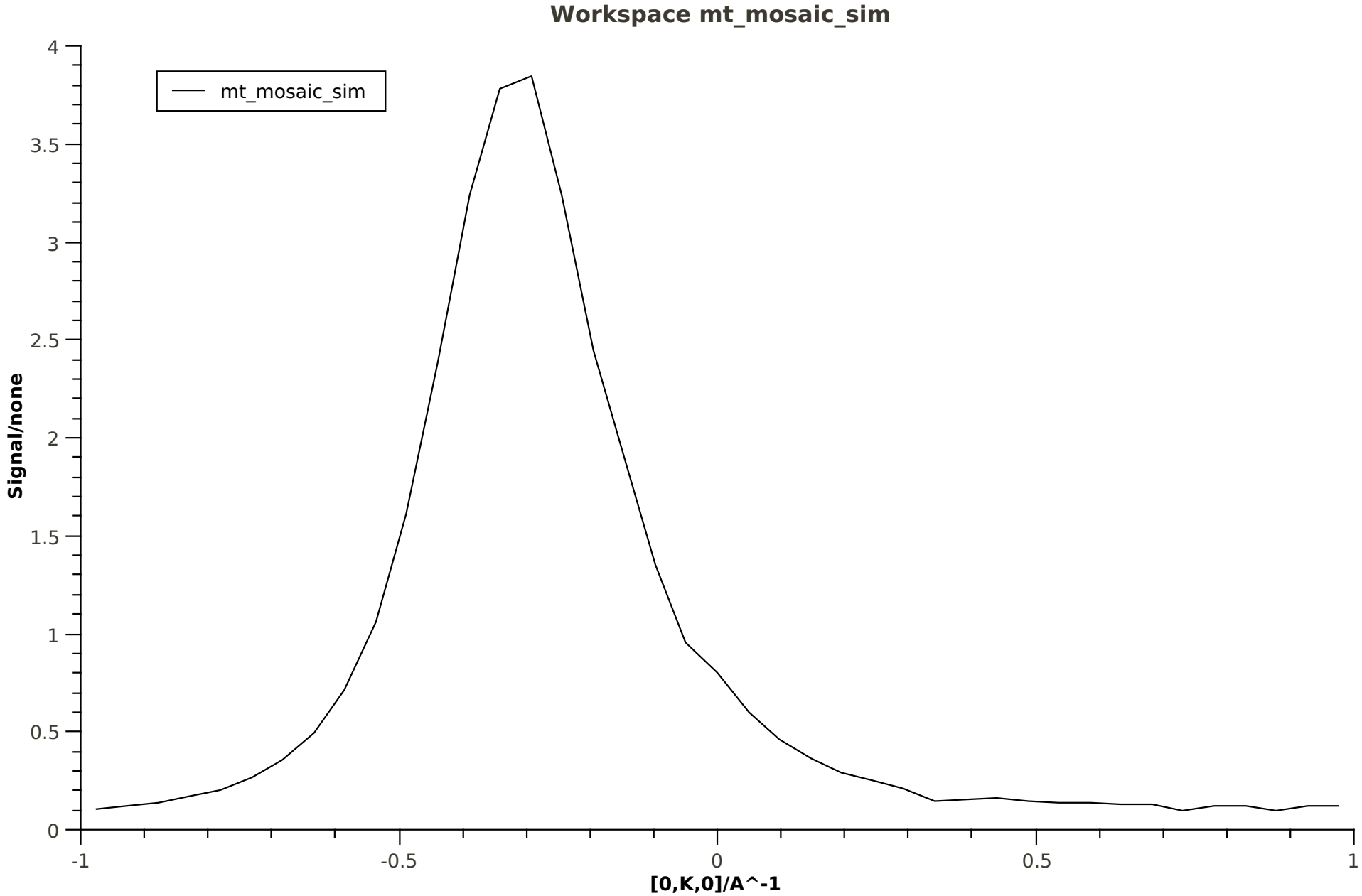

Workspace time_sim
time_sim
400
350
300
250
200
150
100
50
0
Signal/none
-1
-0.5
0
0.5
1
qy/A^-1


Workspace mosaic_sim
mosaic_sim
Signal/none
400
350
300
250
200
150
100
50
0
-1
-0.5
0
0.5
1
qy/A^-1


Workspace mt_area_sim
mt_area_sim
Signal/none
400
350
300
250
200
150
100
50
0
-1
-0.5
0
0.5
1
[0,K,0]/A^-1


Workspace mt_depth_sim
mt_depth_sim
Signal/none
400
350
300
250
200
150
100
50
0
-1
-0.5
0
0.5
1
[0,K,0]/A^-1


Workspace mt_time_sim
mt_time_sim
Signal/none
400
350
300
250
200
150
100
50
0
-1
-0.5
0
0.5
1
[0,K,0]/A^-1


Workspace mt_mosaic_sim
mt_mosaic_sim
Signal/none
[0,K,0]/A^-1
4
3.5
3
2.5
2
1.5
1
0.5
0
-1
-0.5
0
0.5
1