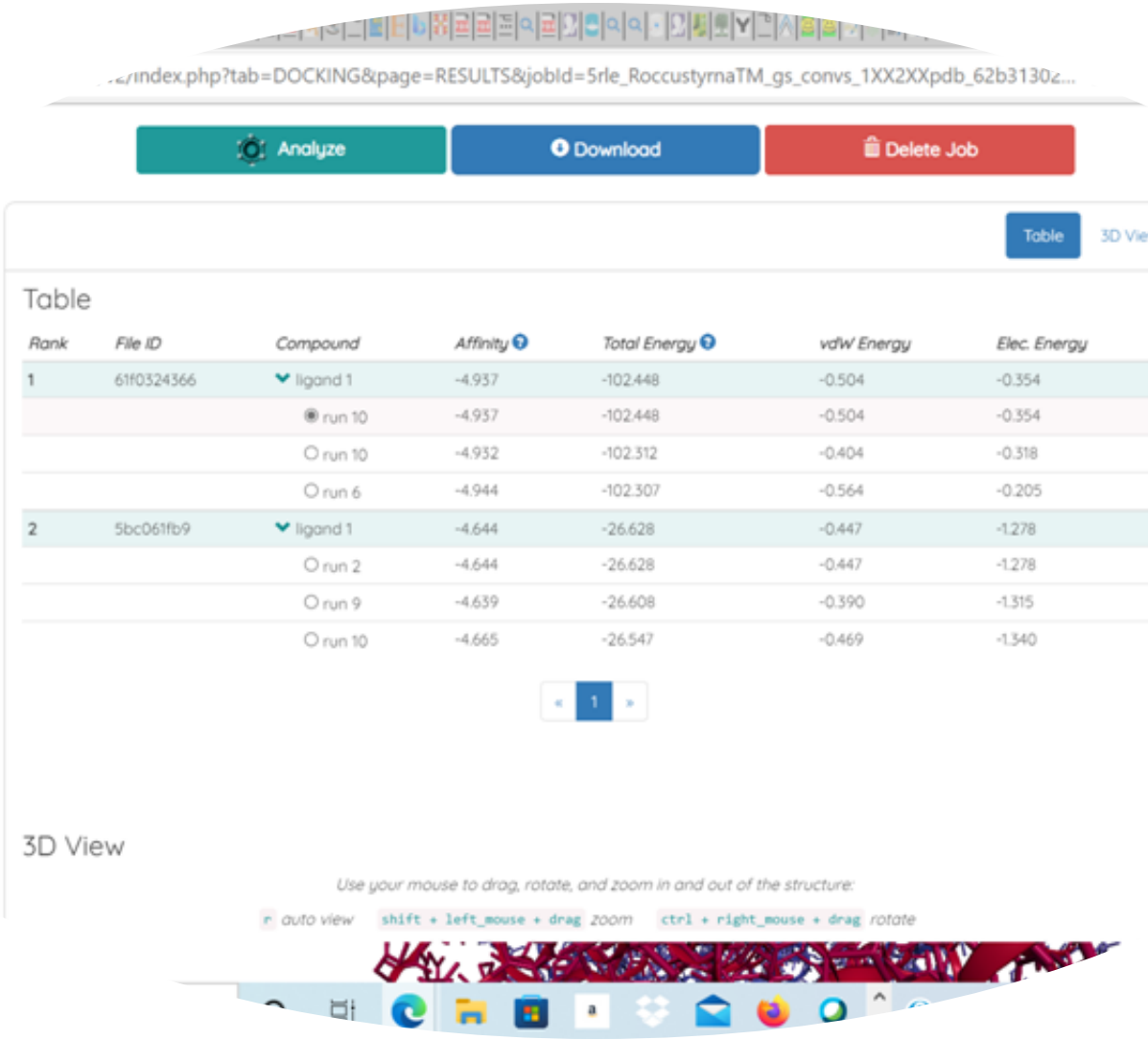
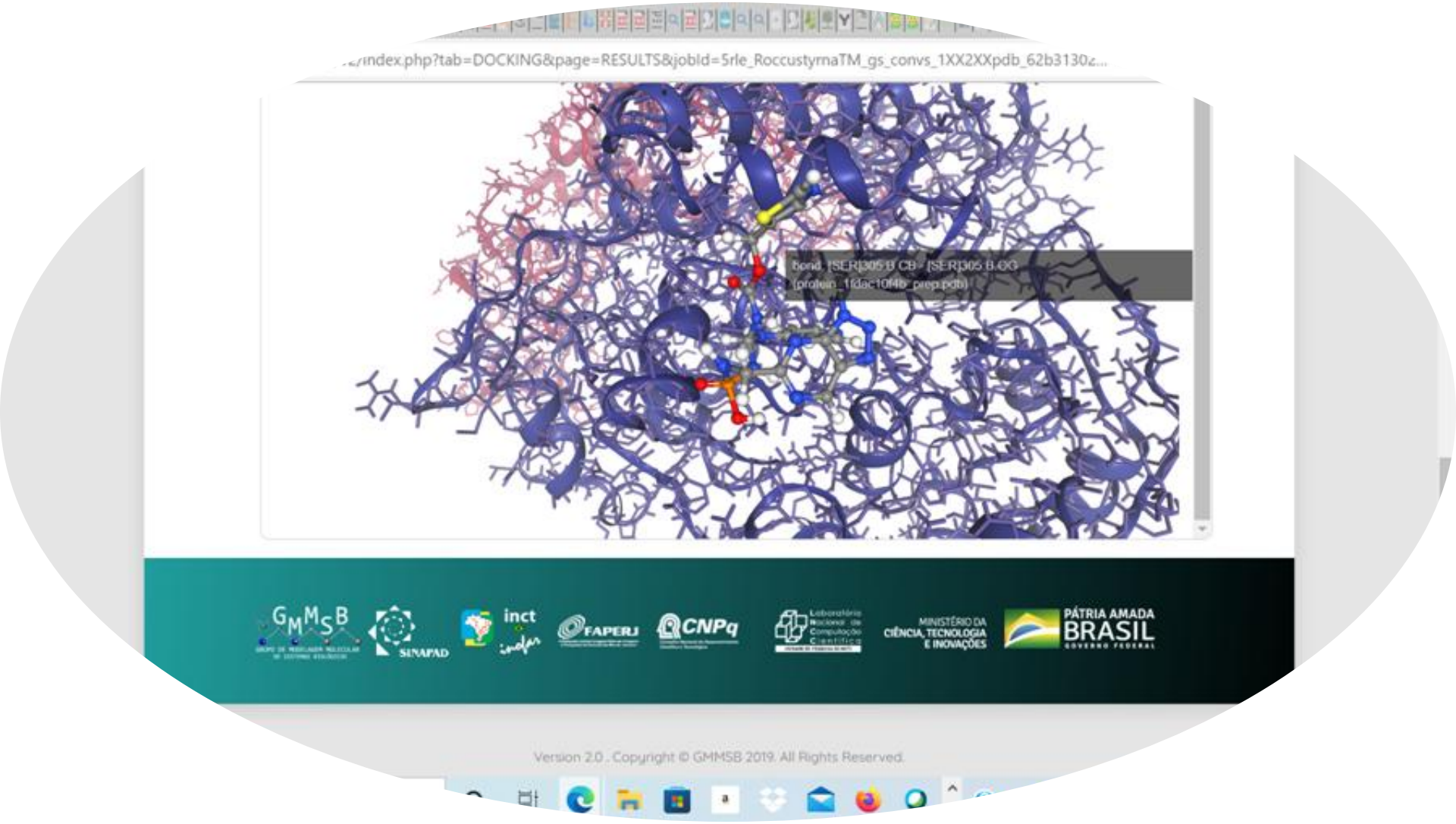

index.php?tab=DOCKING&page=RESULTS&jobId=5rle_RoccustyrnaTM_gs_convs_1XX2XXpdb_62b3130
Analyze
Download
Delete Job
Table
3D View
Table
Rank
File ID
Compound
Affinity
Total Energy
vdW Energy
Elec. Energy
1
61f0324366
ligand 1
-4.937
-102.448
-0.504
-0.354
run 10
-4.937
-102.448
-0.504
-0.354
run 10
-4.932
-102.312
-0.404
-0.318
run 6
-4.944
-102.307
-0.564
-0.205
2
5bc061fb9
ligand 1
-4.644
-26.628
-0.447
-1.278
run 2
-4.644
-26.628
-0.447
-1.278
run 9
-4.639
-26.608
-0.390
-1.315
run 10
-4.665
-26.547
-0.469
-1.340
1
3D View
Use your mouse to drag, rotate, and zoom in and out of the structure:
r auto view
shift + left_mouse + drag zoom
ctrl + right_mouse + drag rotate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(protein_1fdac1046_prep.pdb)
GMMSB
SINAPAD
inct
FAPERJ
CNPq
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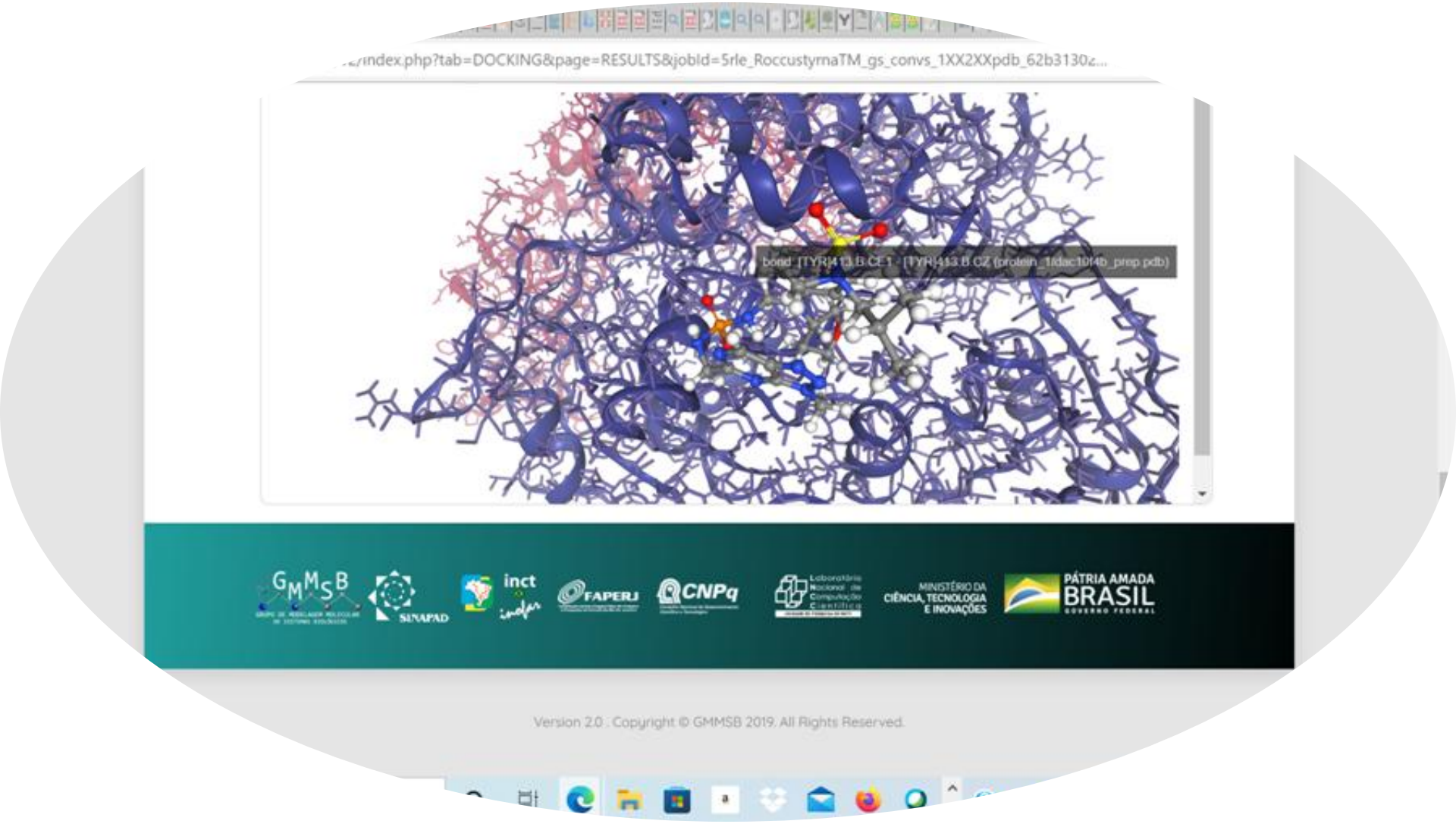
index.php?tab=DOCKING&page=RESULTS&jobId=5rle_RoccustyrnaTM_gs_convs_1XX2XXpdb_62b3130
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GMMSB
SINAPAD
inct
FAPERJ
CNPq
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