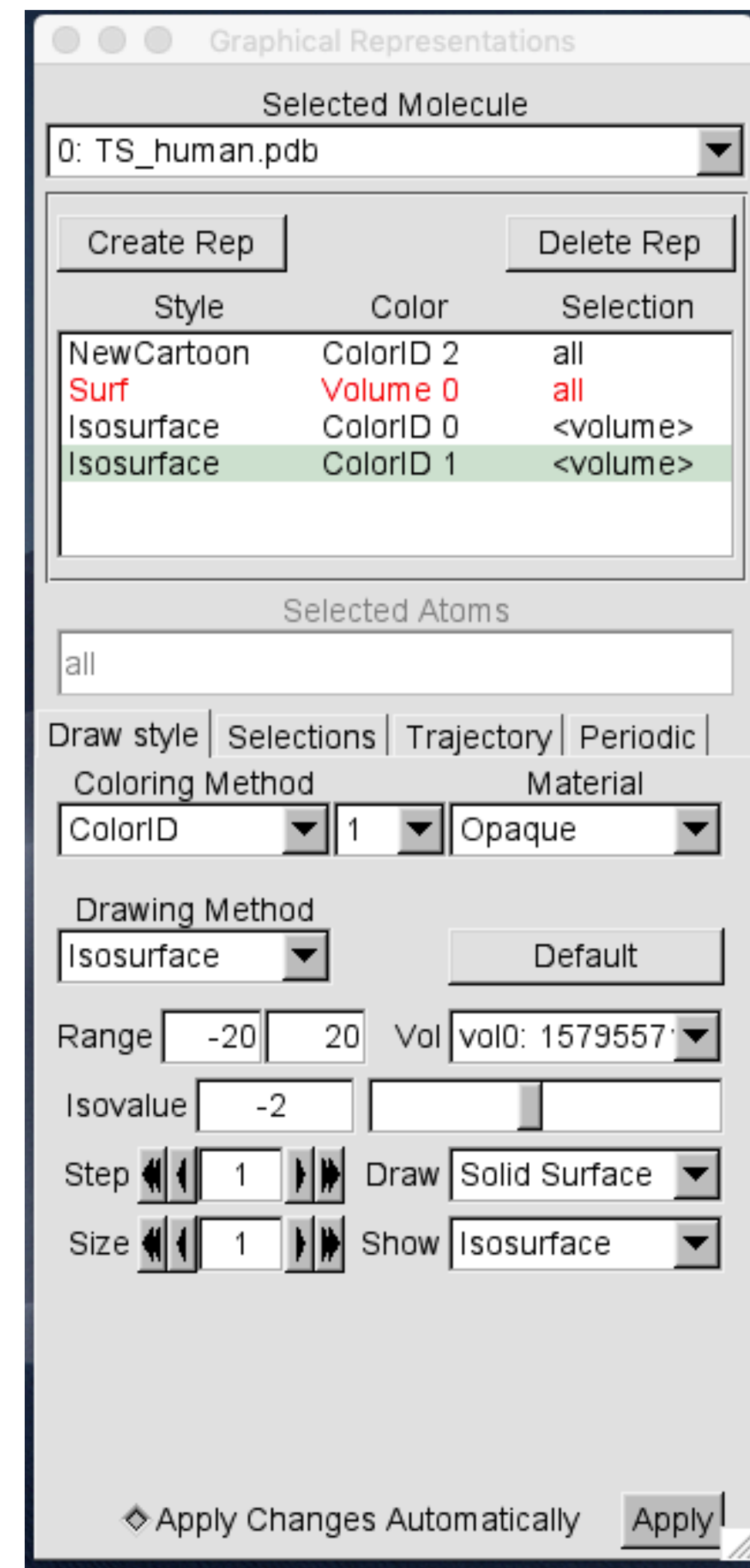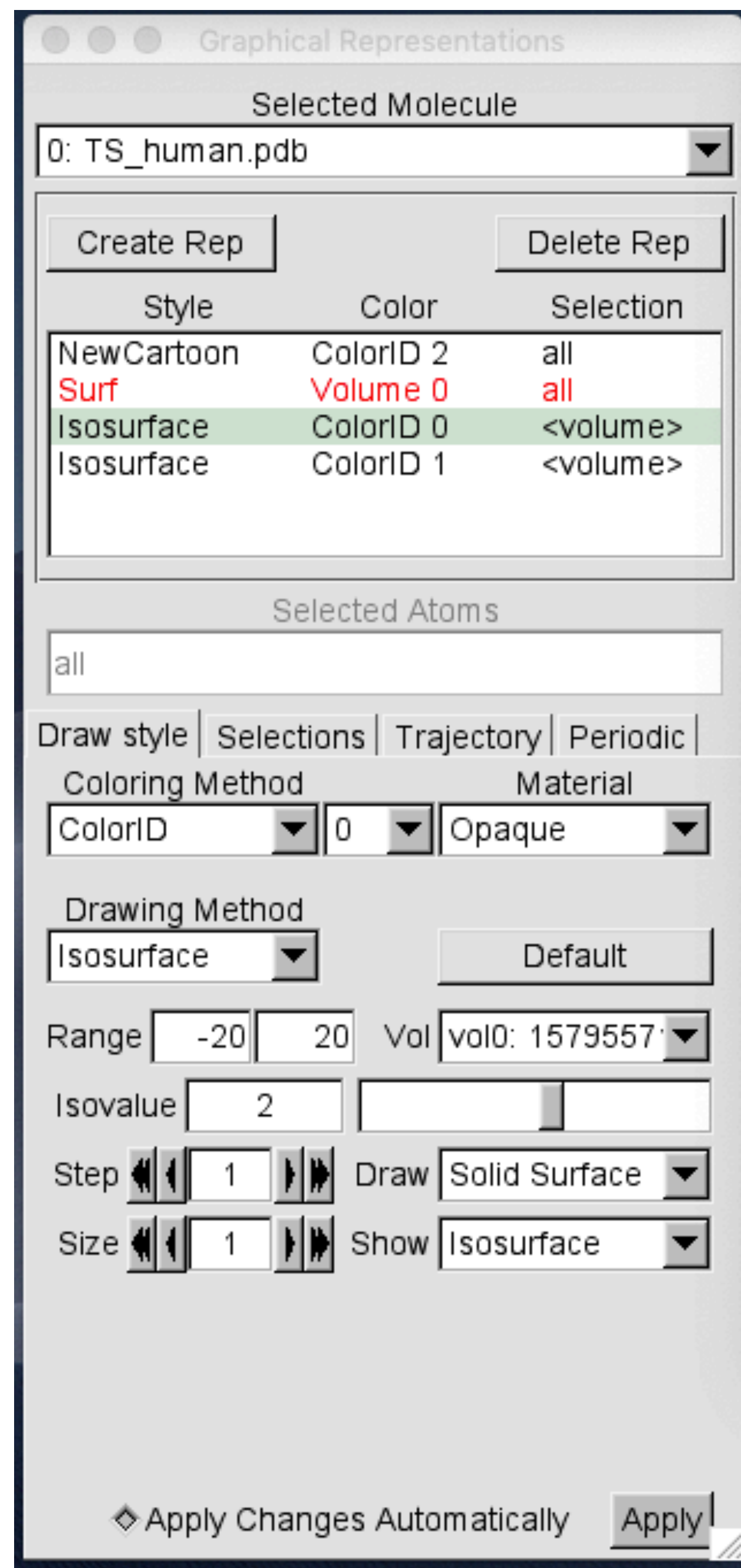- Now let's try the isosurface representation. In this representation all points along the surface have the same electrostatic potential.
- Create two isosurfaces
  - a blue isosurface with isovalue 2
  - a red isosurface with isovalue -2
- Hide the solvent-accessible surface by double-clicking on "Surf"

- The isosurfaces are a reasonable reproduction of Fig.1 from Garg *et al.* (2015).
- However, the charges here seem to have a larger magnitude than in the paper. This may be because of charge assignment or including the ligands in the PQR file.