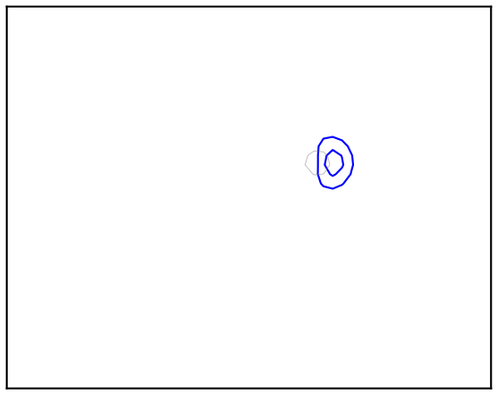
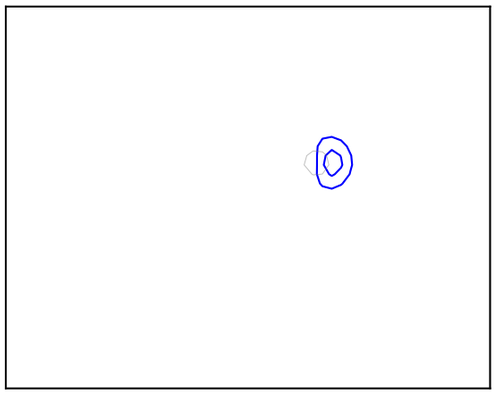
Aspirin - Deformation Density (blue=accumulation, red=depletion)

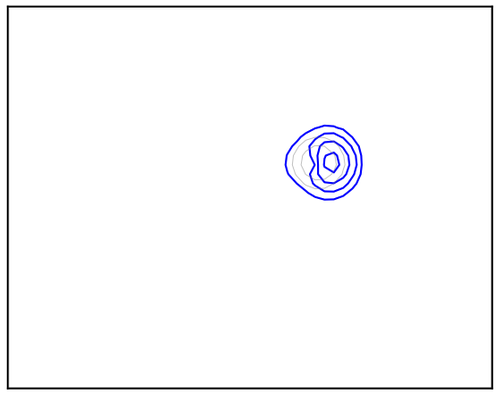
z=-0.7Å



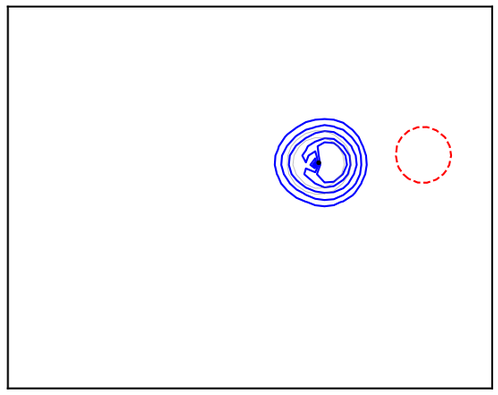
z=-0.7Å



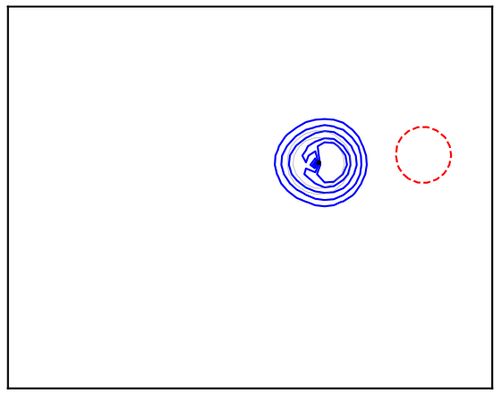
z=-0.5Å



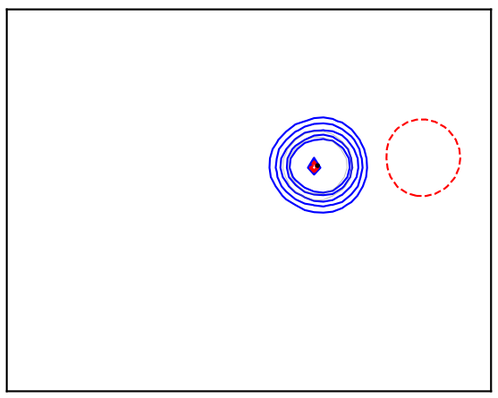
z=-0.3Å



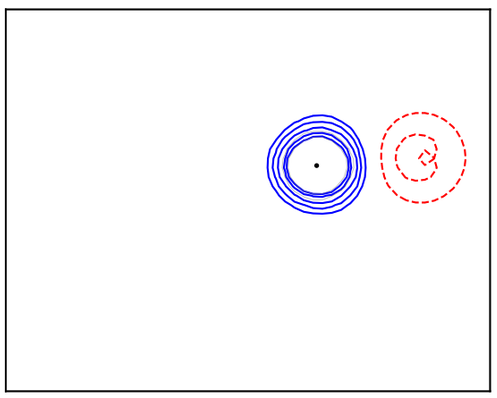
z=-0.3Å



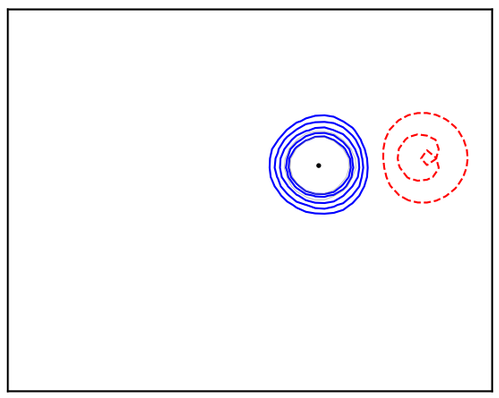
z=-0.1Å



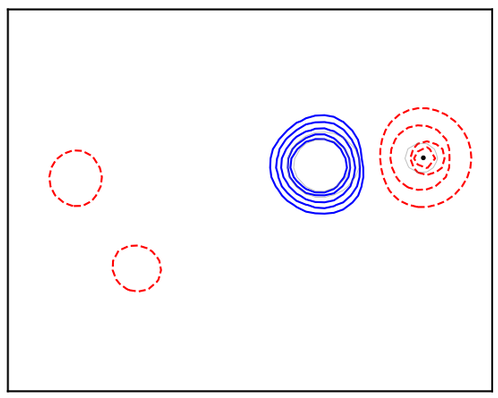
z=0.1Å



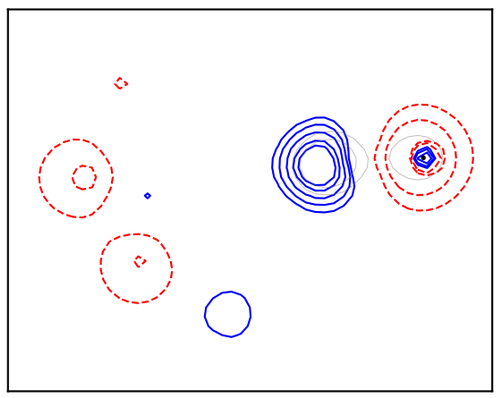
z=0.1Å



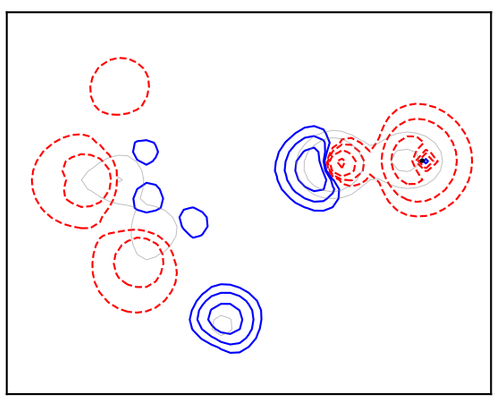
z=0.3Å



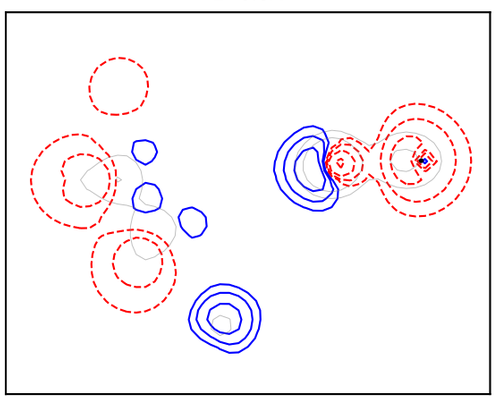
z=0.6Å



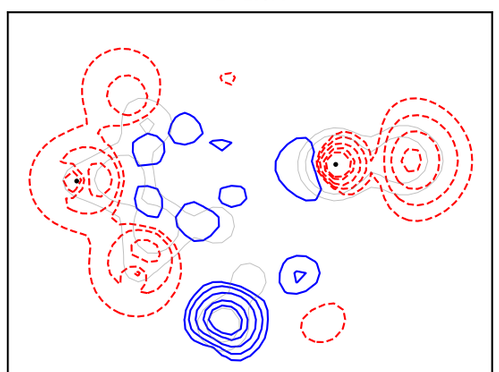
z=0.8Å



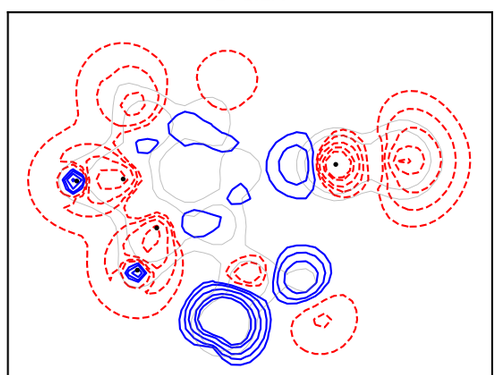
z=0.8Å



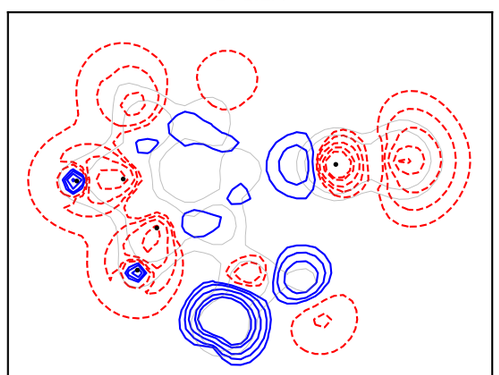
z=1.0Å



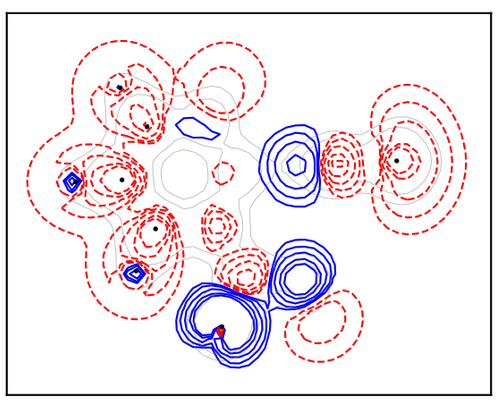
z=1.2Å



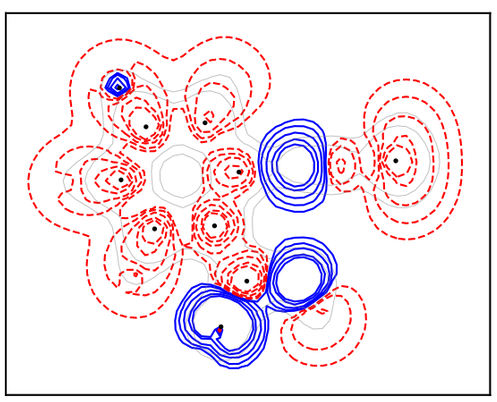
z=1.2Å



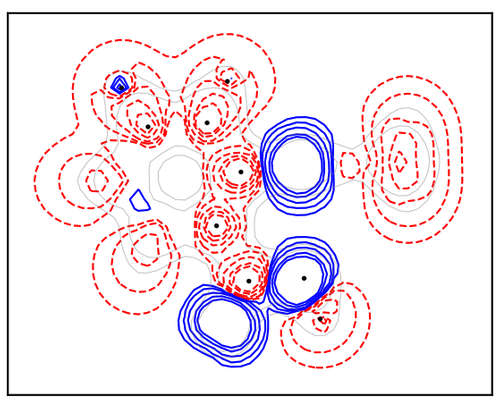
z=1.4Å



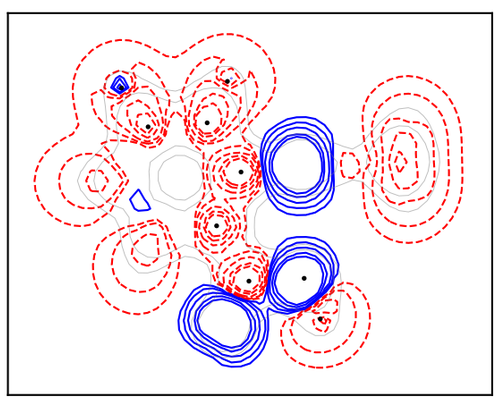
z=1.6Å



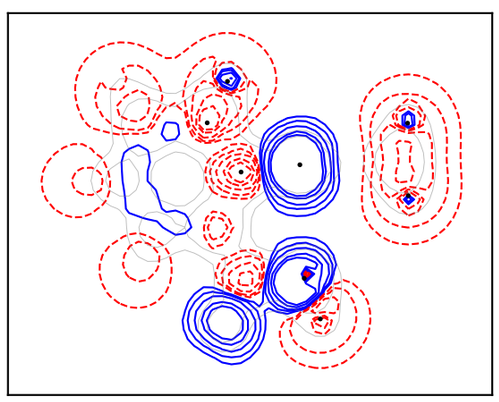
z=1.8Å



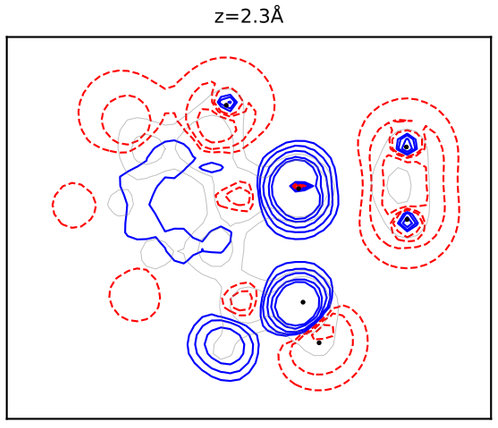
z=1.8Å



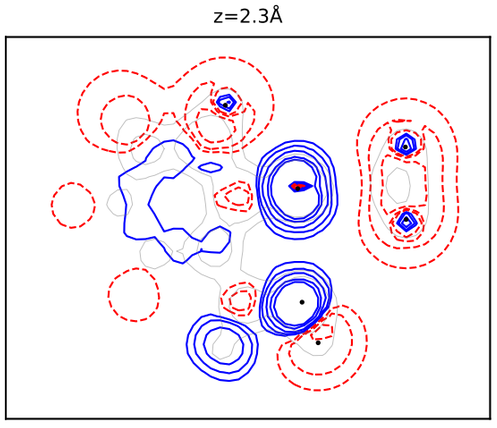
z=2.1Å



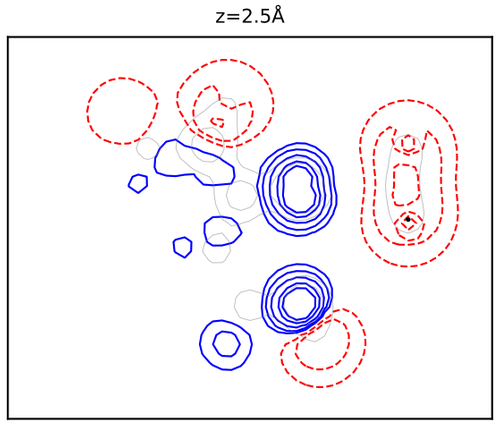
z=2.3Å



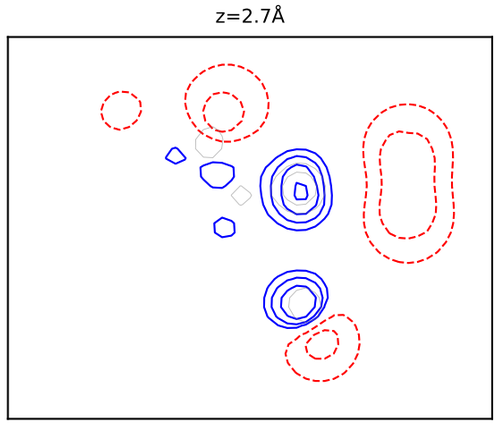
z=2.3Å



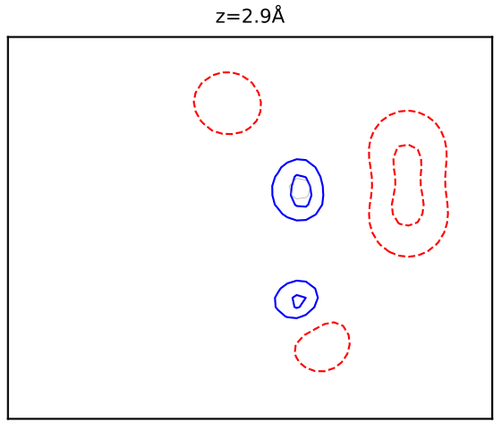
z=2.5Å



z=2.7Å

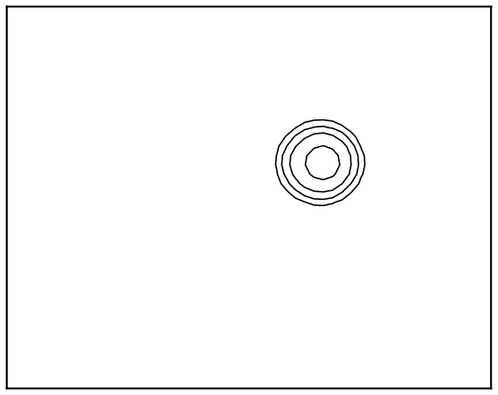


z=2.9Å

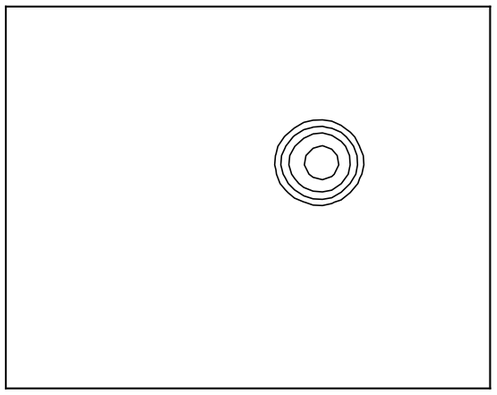


Aspirin - xTB Molecular Density (capped at 0.3)

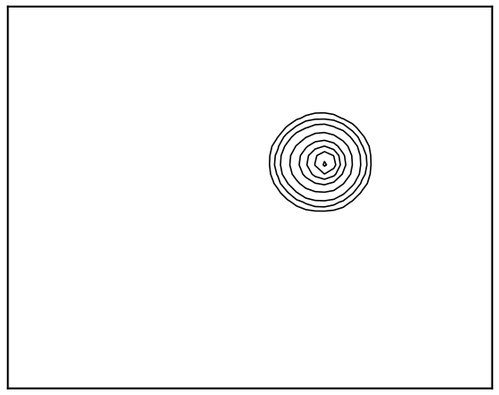
z=-0.7Å max=0.08



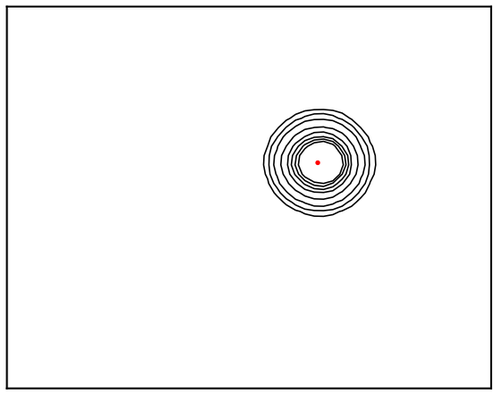
z=-0.7Å max=0.08



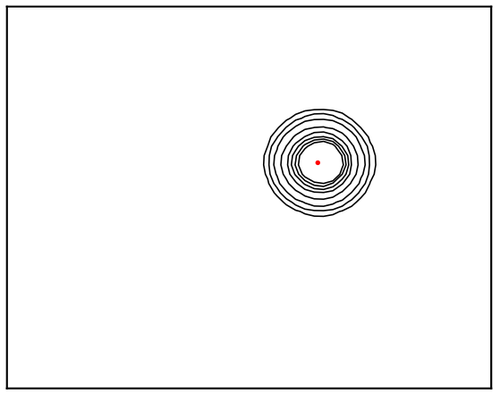
z=-0.5Å max=0.26



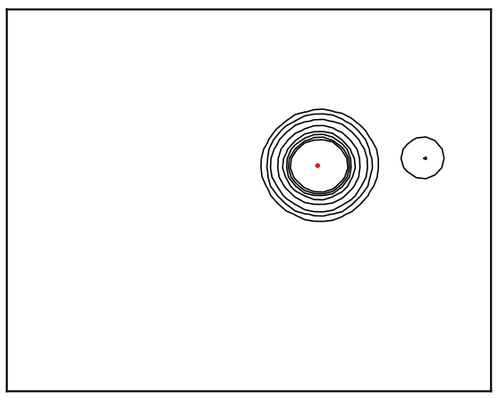
z=-0.3Å max=0.61



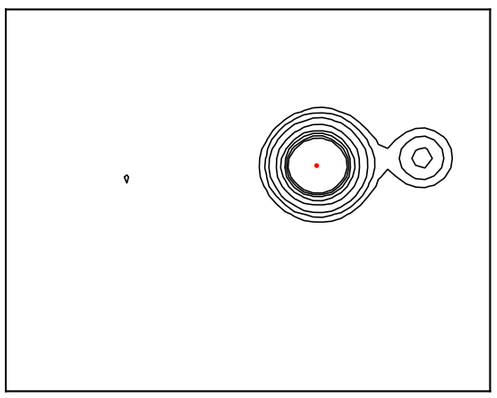
z=-0.3Å max=0.61



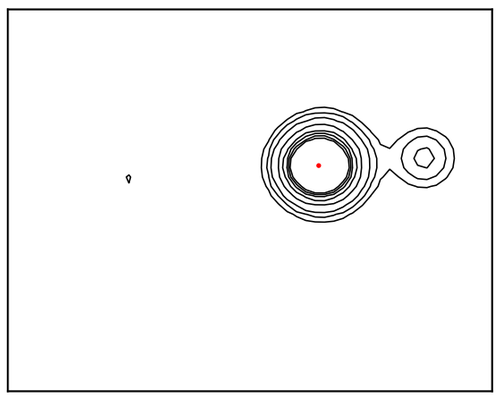
z=-0.1Å max=0.95



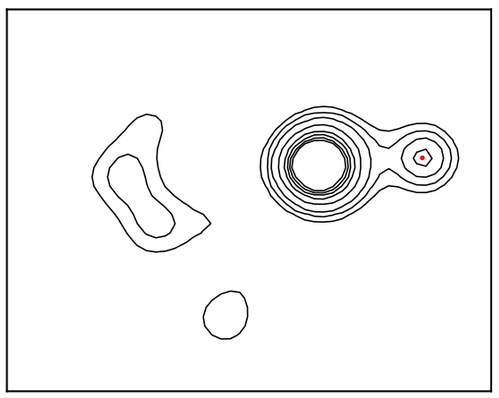
z=0.1Å max=1.21



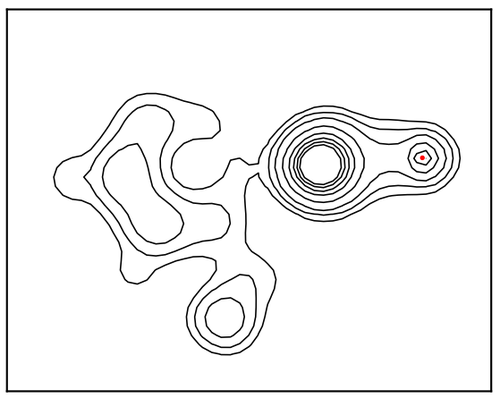
z=0.1Å max=1.21



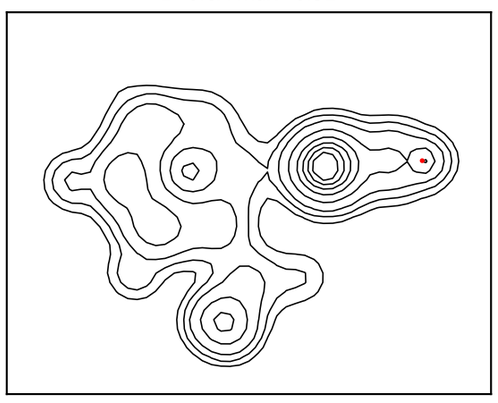
z=0.3Å max=1.03



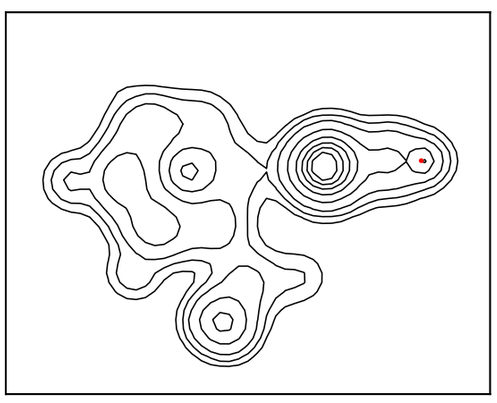
z=0.6Å max=0.51



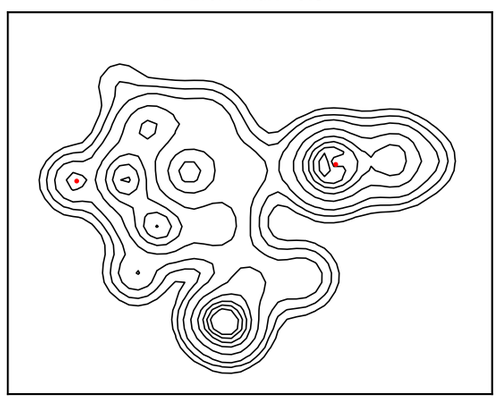
z=0.8Å max=0.32



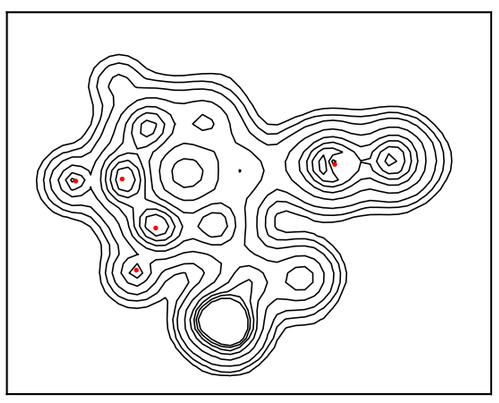
z=0.8Å max=0.32



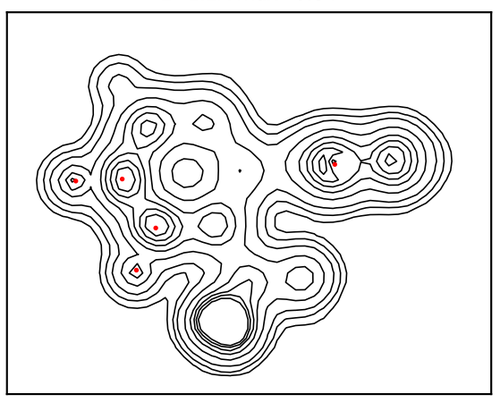
z=1.0Å max=0.37



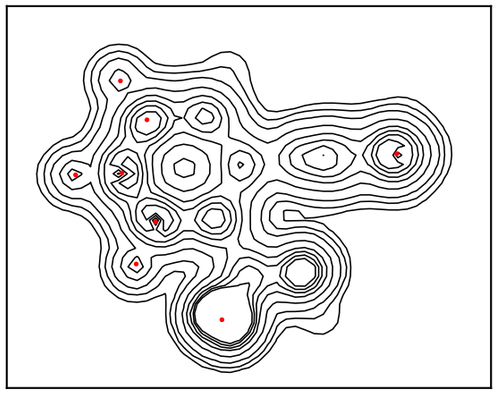
z=1.2Å max=0.84



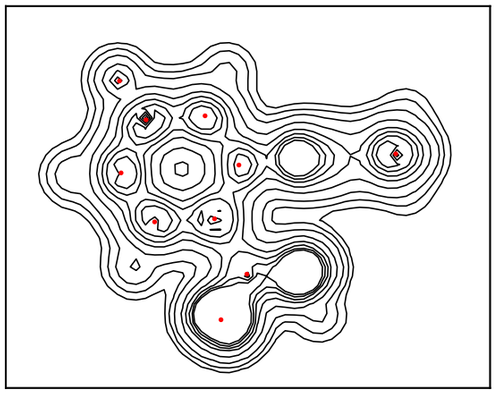
z=1.2Å max=0.84



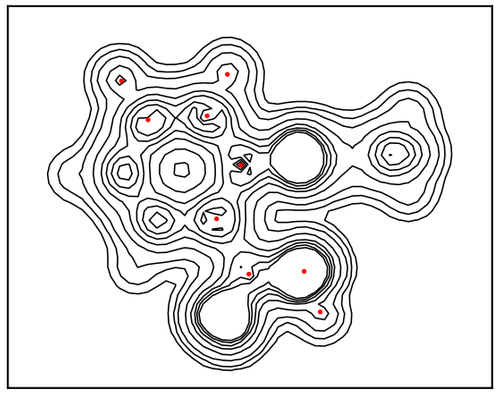
z=1.4Å max=1.18



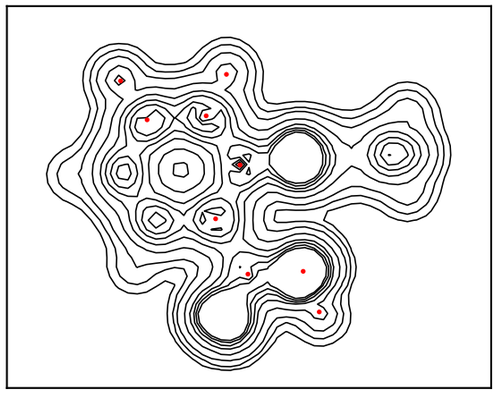
z=1.6Å max=1.20



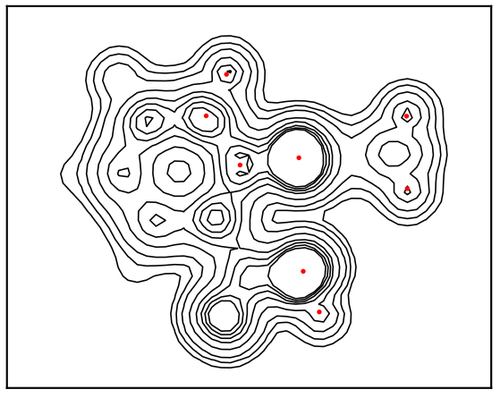
z=1.8Å max=1.24



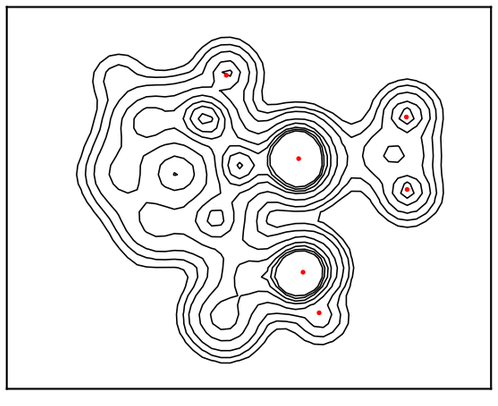
z=1.8Å max=1.24



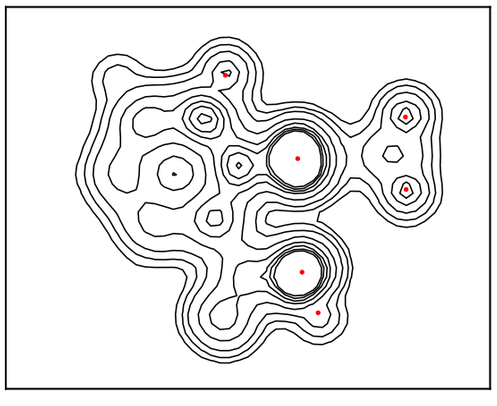
z=2.1Å max=1.24



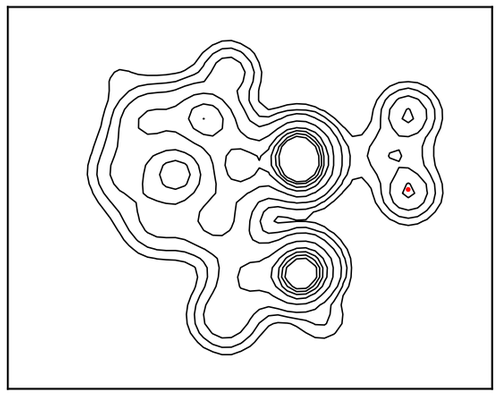
z=2.3Å max=0.95



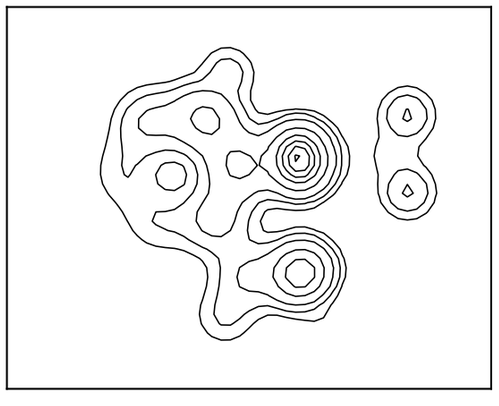
z=2.3Å max=0.95



z=2.5Å max=0.56



z=2.7Å max=0.26



z=2.9Å max=0.08