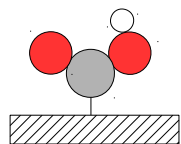


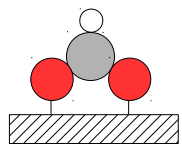
DFT calculation performed

M-O bond is most pronounced when Cu is a neighbor

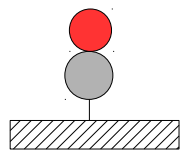
M-O bond is most pronounced on a Cu-Cu site



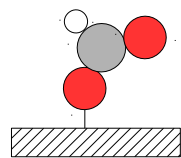
504 HEA sites
5 pure metals



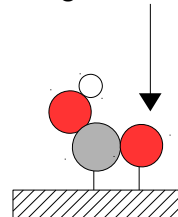
504 HEA sites
0 pure metals



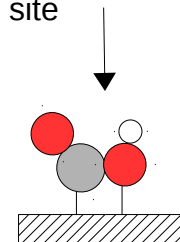
504 HEA sites
5 pure metals



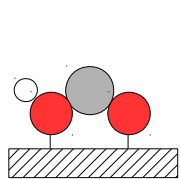
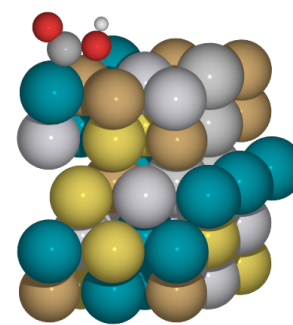
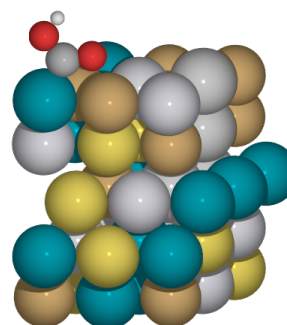
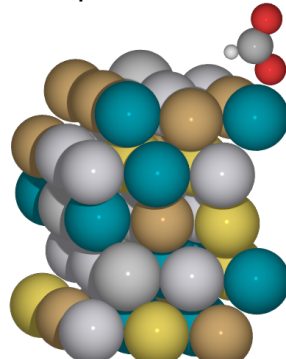
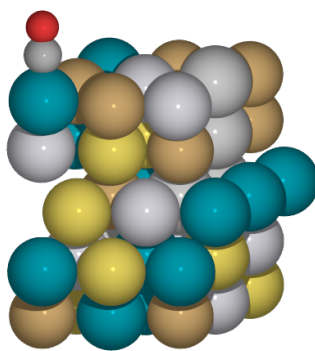
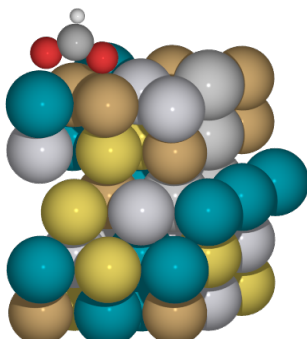
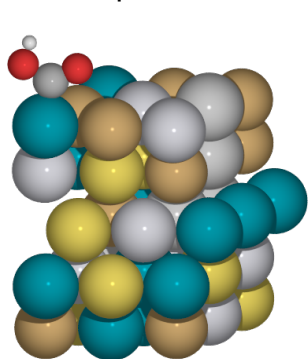
27 HEA sites
5 pure metals



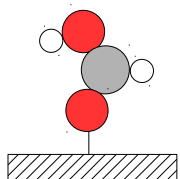
26 HEA sites
5 pure metals



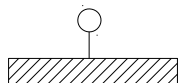
26 HEA sites
5 pure metals



504 HEA sites
5 pure metals

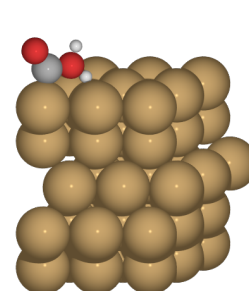
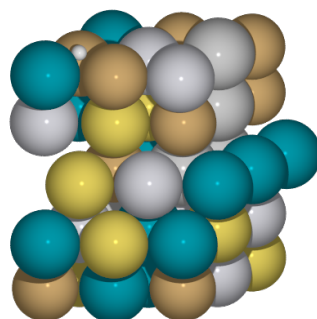
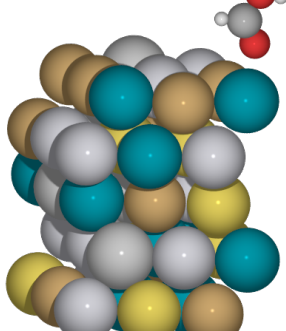
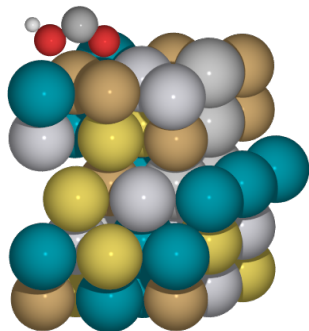


27 HEA sites
5 pure metals

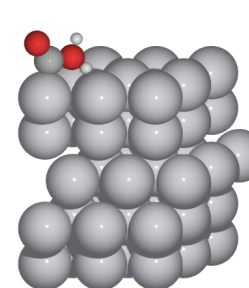
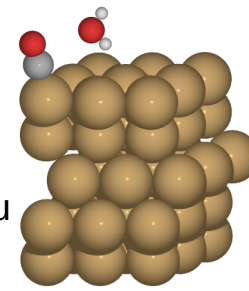


490 HEA sites
5 pure metals

... hundreds of *OH and *O energies on 2x2x5 slabs



Ag/Au/Cu



Pt/Pd

