



Figure 7: A) Electrostatic screening of the ochratoxin A template (seen in purple). Coloured dots are depicting the sites of interaction tried by the LeapFrog tool. B) Ochratoxin A template (seen in purple) interacting with distinct amino acids (from left to right: isoleucine, valine, glycine, methionine, lysine and tryptophan) (Heurich, 2007).