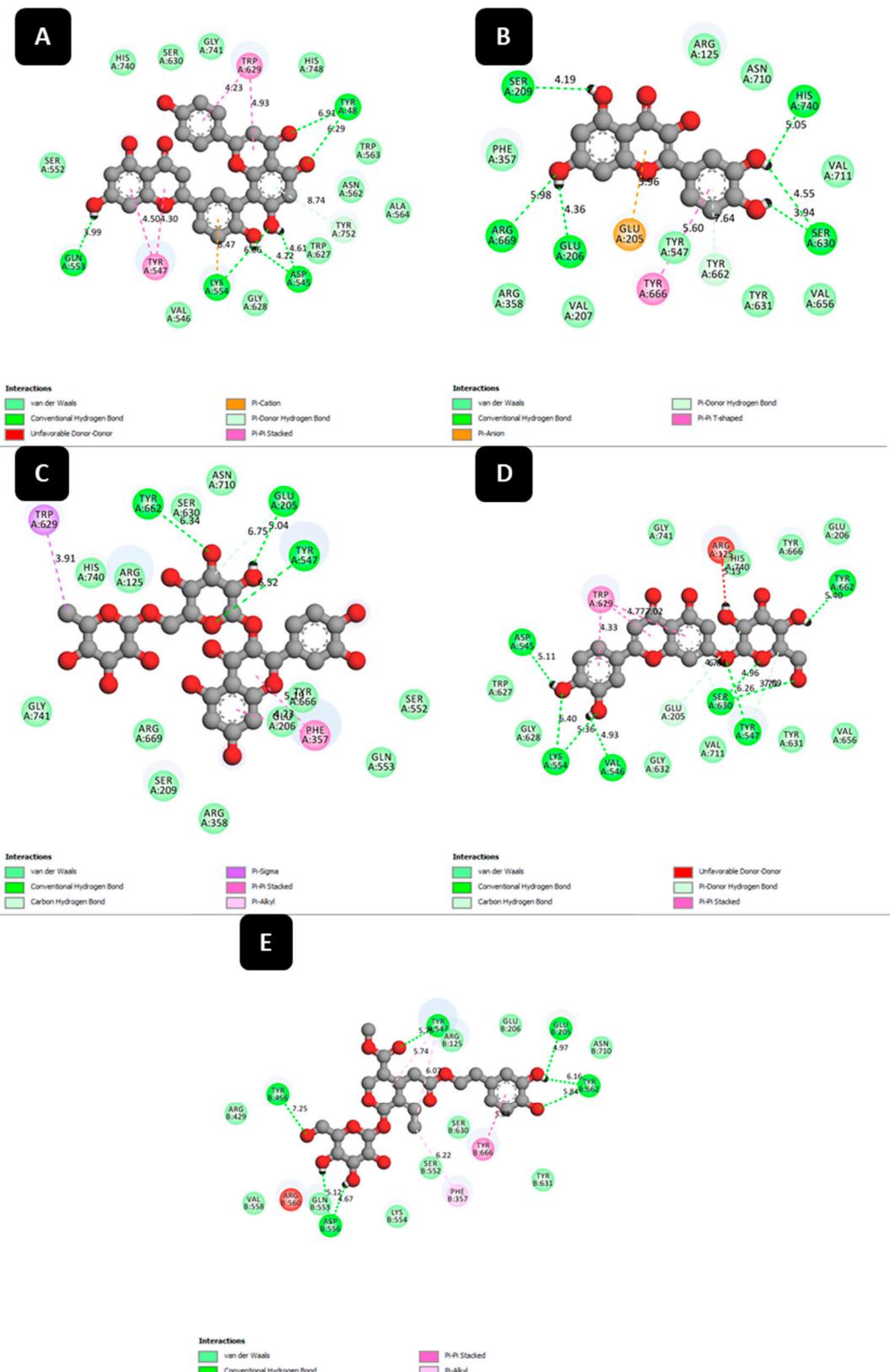
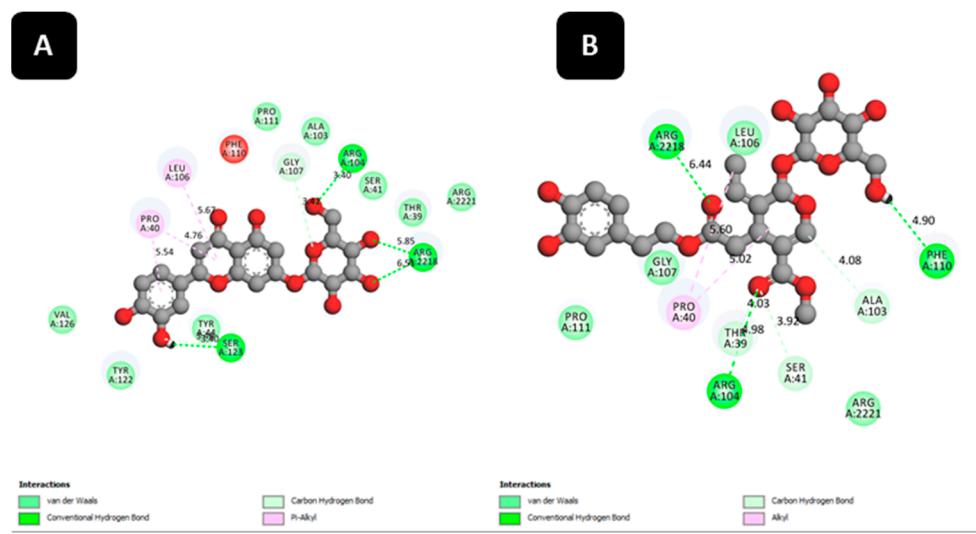


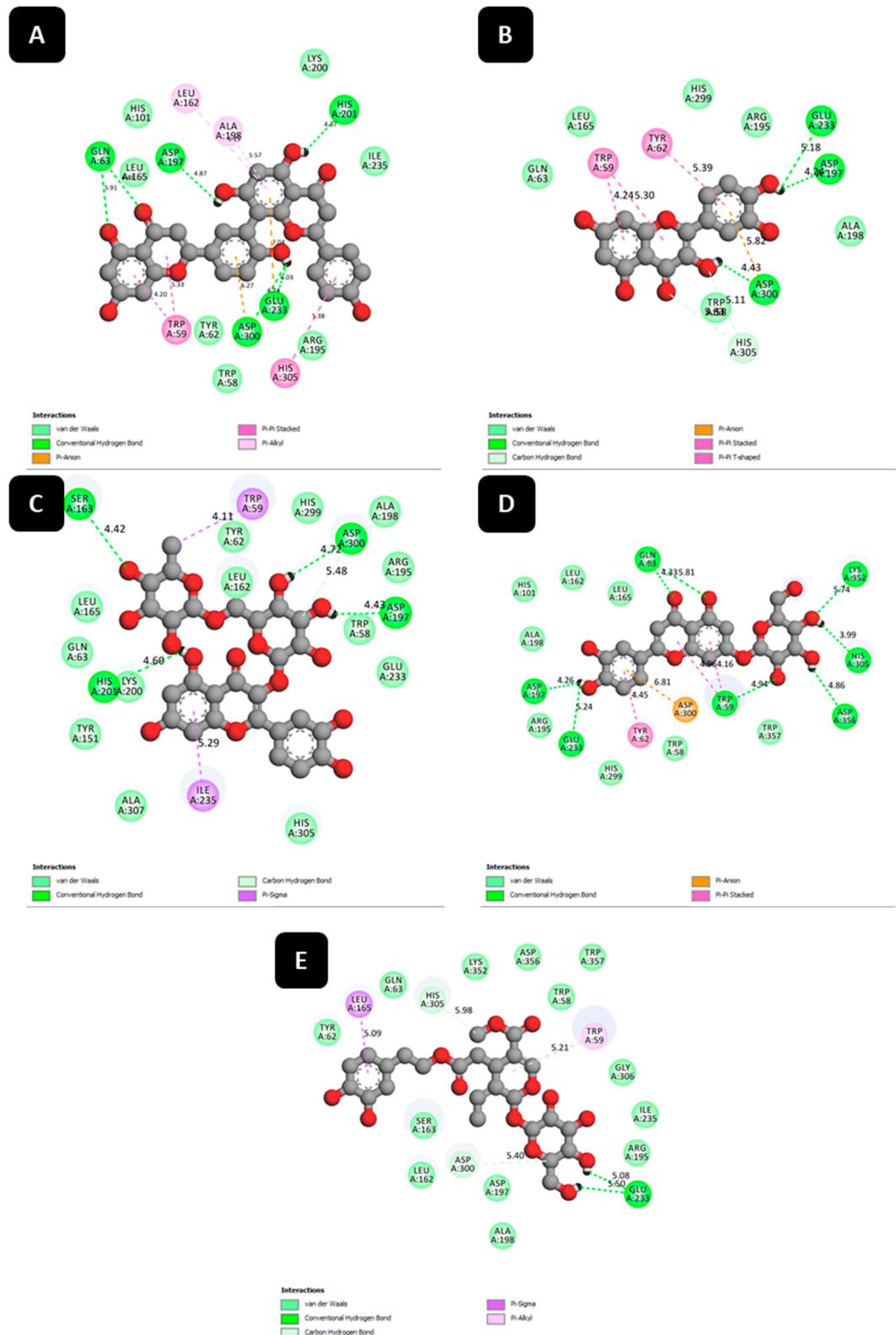
2D view of the ligand interactions with PTP1B receptor (A: Amentoflavone; B: Quercetin; C: Rutin; D: luteolin-7-O-glucoside; E: Oleuropein).



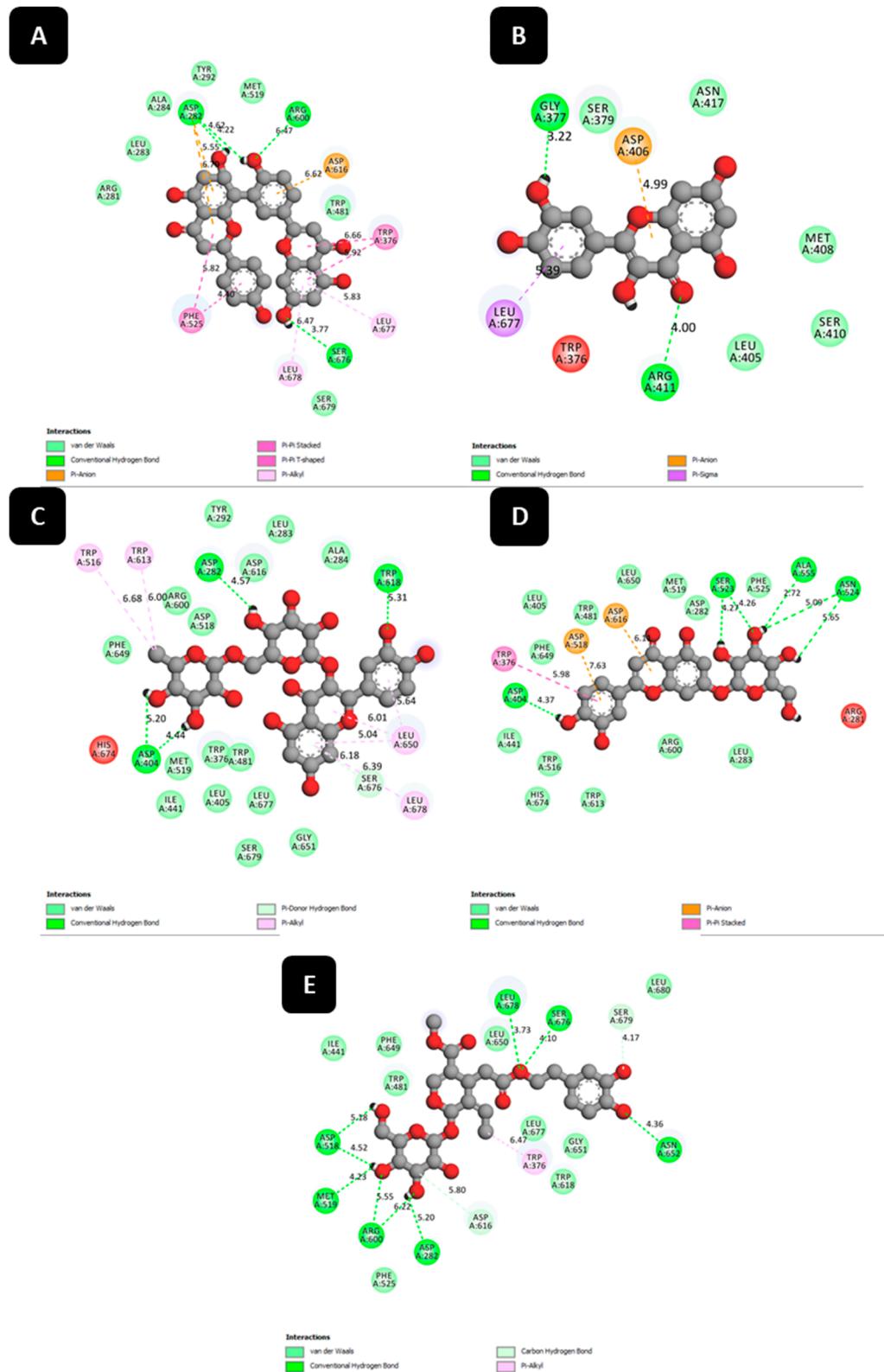
2D view of the ligand interactions with DPP4 receptor (A: Amentoflavone; B: Quercetin; C: Rutin; D: luteolin-7-O-glucoside; E: Oleuropein).



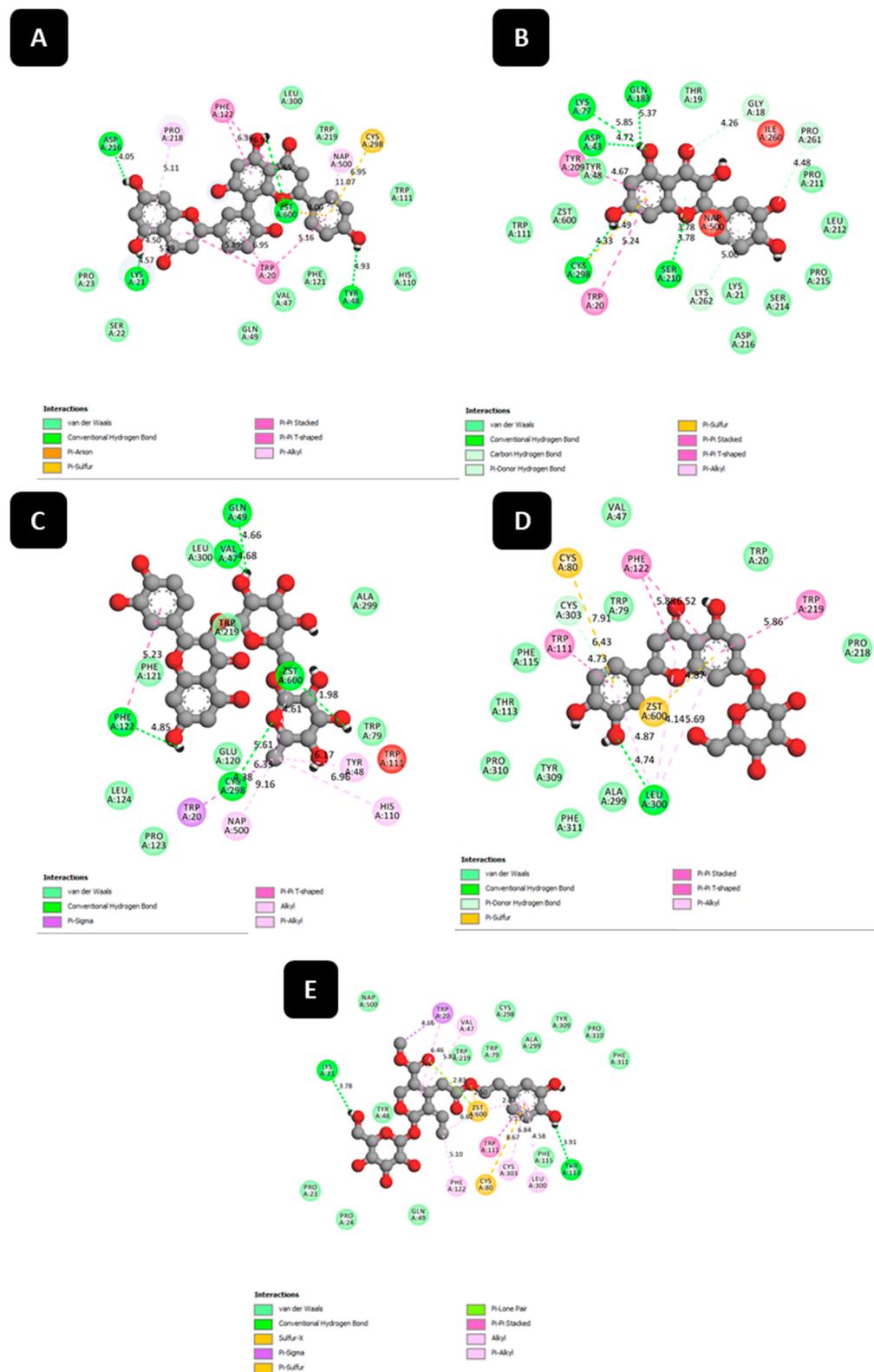
2D view of the ligand interactions with FFAR1 receptor (A: luteolin-7-O-glucoside; B: Oleuropein).



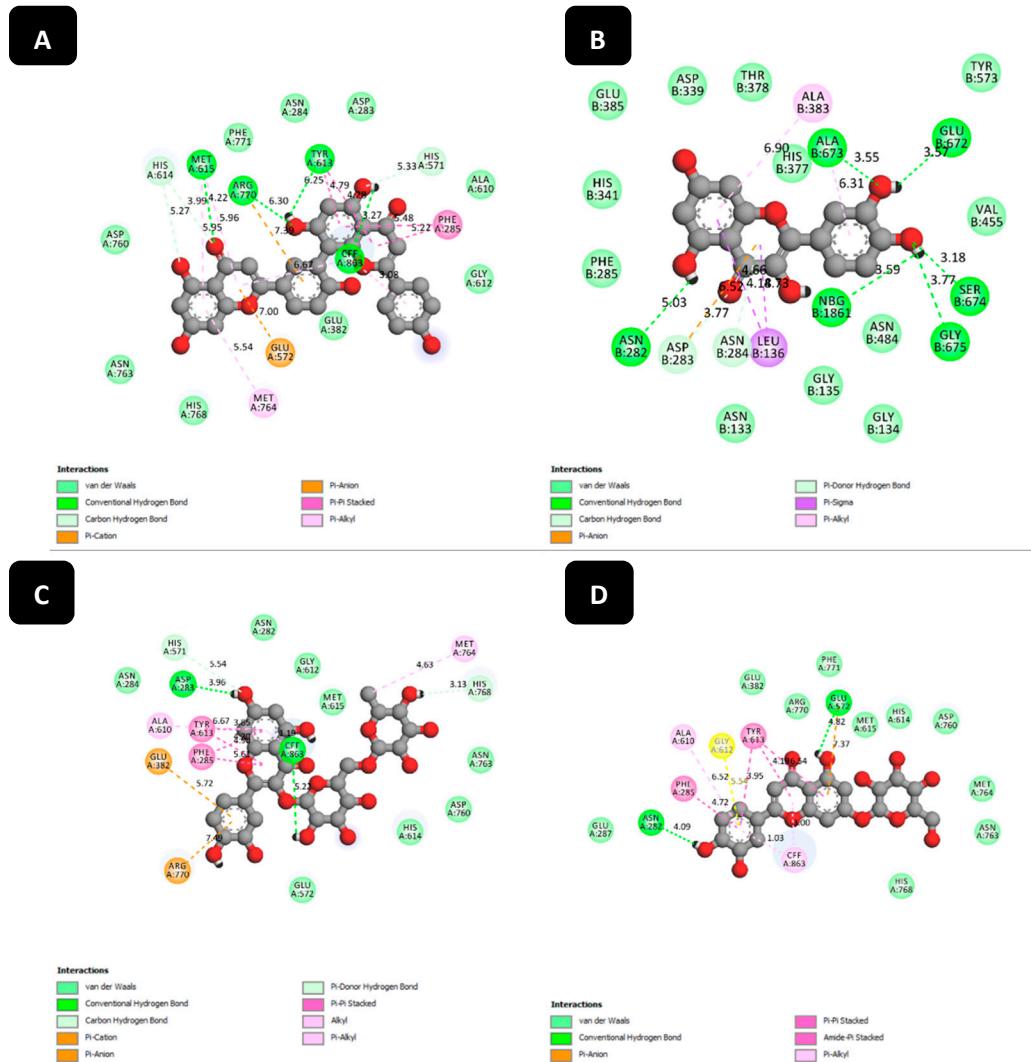
2D view of the ligand interactions with Alpha amylase receptor (A: Amentoflavone; B: Quercetin; C: Rutin; D: luteolin-7-O-glucoside; E: Oleuropein).



2D view of the ligand interactions with alpha glucosidase receptor (A: Amentoflavone; B: Quercetin; C: Rutin; D: luteolin-7-O-glucoside; E: Oleuropein).



2D view of the ligand interactions with Aldose reductase receptor (A: Amentoflavone; B: Quercetin; C: Rutin; D: luteolin-7-O-glucoside; E: Oleuropein).



2D view of the ligand interactions with Glycogen phosphorylase receptor (A: Amentoflavone; B: Quercetin; C: Rutin; D: luteolin-7-O-glucoside);