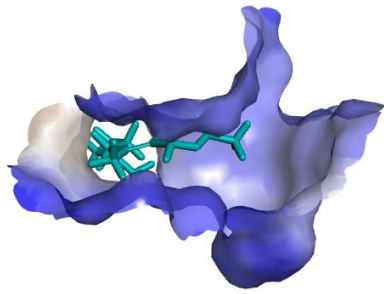
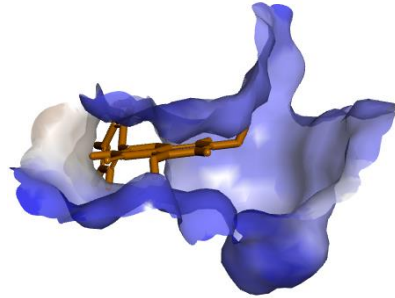


## LAMPIRAN

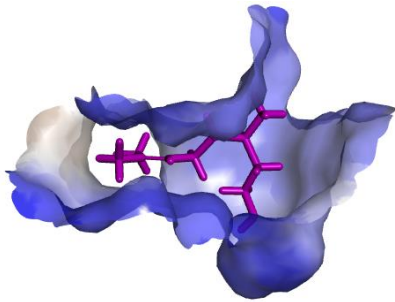
### Lampiran 1. *Binding pocket* ligan uji tanaman seroh terhadap reseptor PLpro (7JN2)



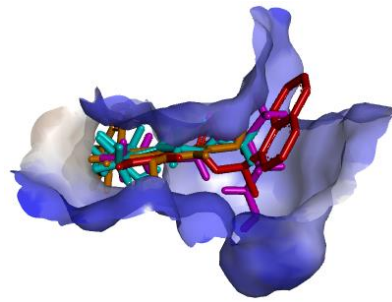
*Geranyl acetate*



Luteolin

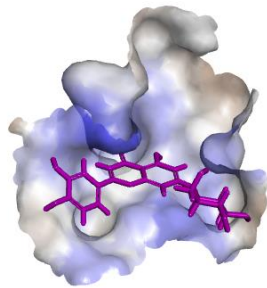


Citronellol

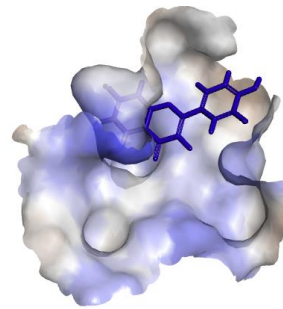


Warna merah *native ligand*

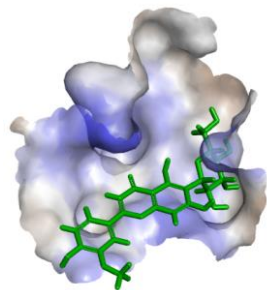
Lampiran 2. *Binding pocket* ligan uji tanaman serih terhadap reseptor 3CLpro (6XR3)



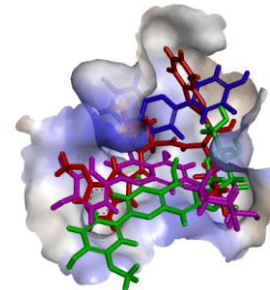
*Cynaroside*



*Quercetin*

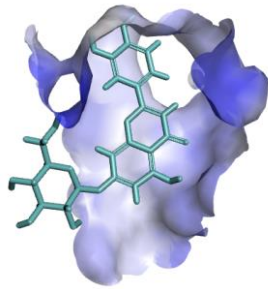


Iso scoparin

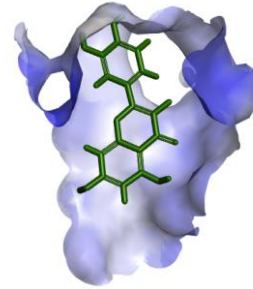


Warna merah *native ligand*

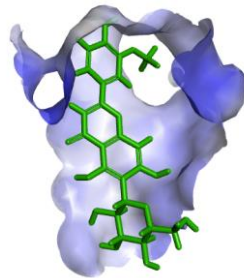
Lampiran 3. *Binding pocket* ligan uji tanaman seroh terhadap reseptor RdRp (7AAP)



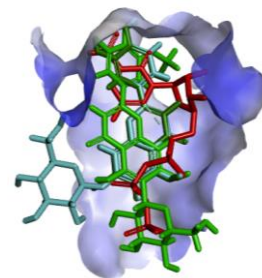
*Cynaroside*



*Quercetin*

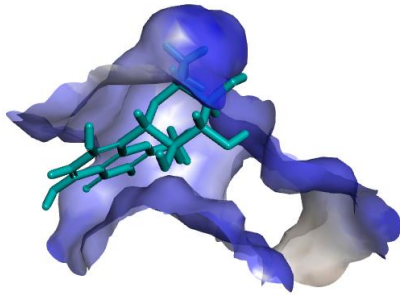


Iso scoparin

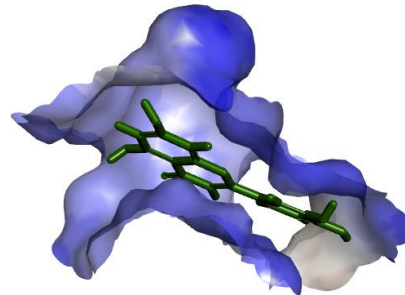


Warna merah *native ligand*

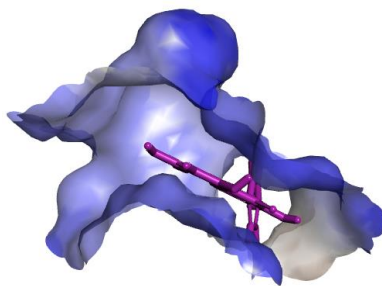
Lampiran 4. *Binding pocket* ligan uji tanaman cengkeh terhadap reseptor PLpro (7JN2)



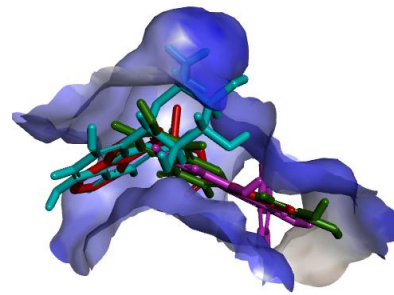
Iso biflorin



*Quercetin*

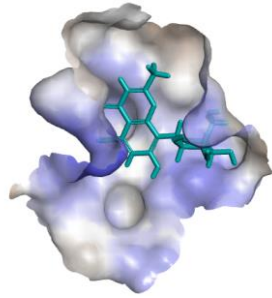


Kaempferol

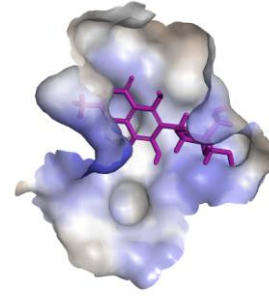


Warna merah *native ligand*

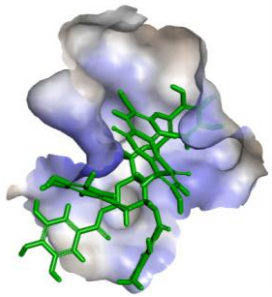
Lampiran 5. *Binding pocket* ligan uji tanaman cengkeh terhadap reseptor 3CLpro (6XR3)



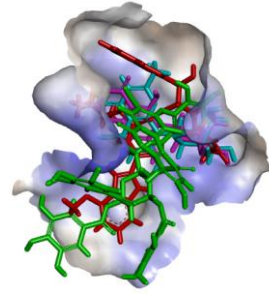
Iso biflorin



Biflorin

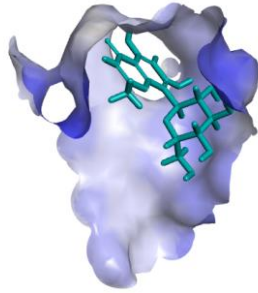


Bicornin

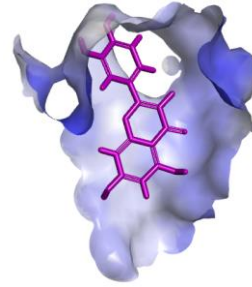


Warna merah *native ligand*

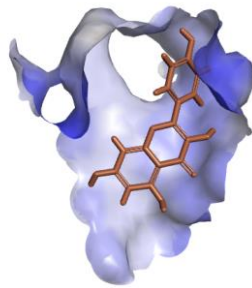
Lampiran 6. *Binding pocket* ligan uji tanaman cengkeh terhadap reseptor RdRp (7AAP)



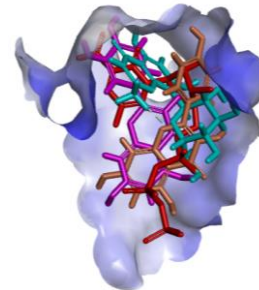
Iso biflorin



*Quercetin*



Kaempferol



Warna merah *native ligand*