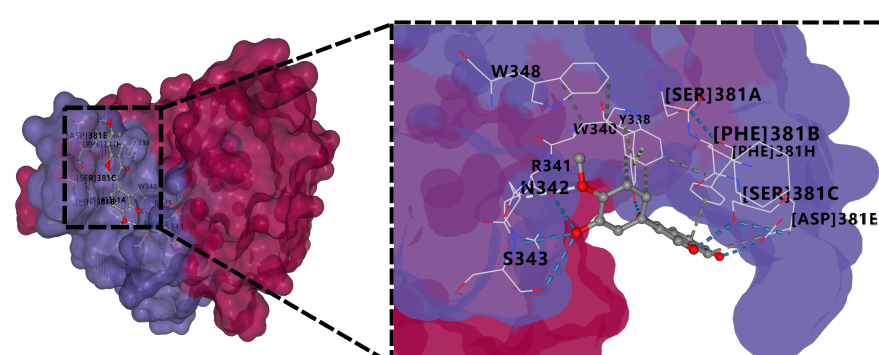
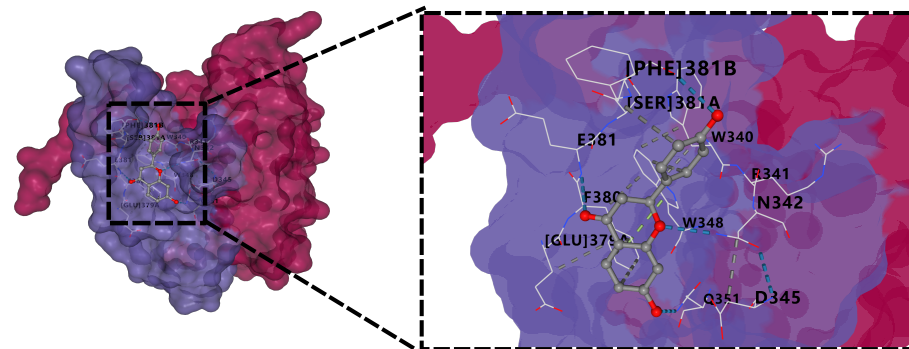


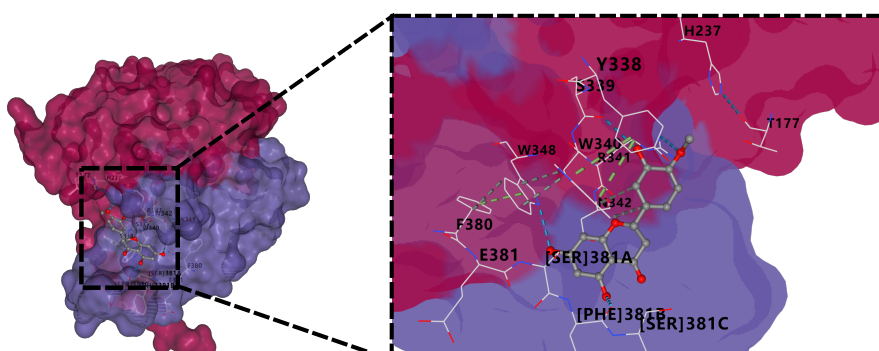
A



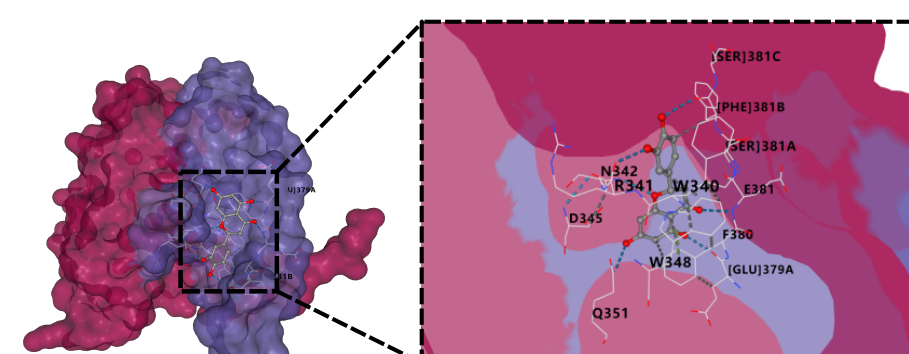
Calycosin (MOL000417)-CASP3 (1RE1)
Binding Energy: -6.5 kcal/mol



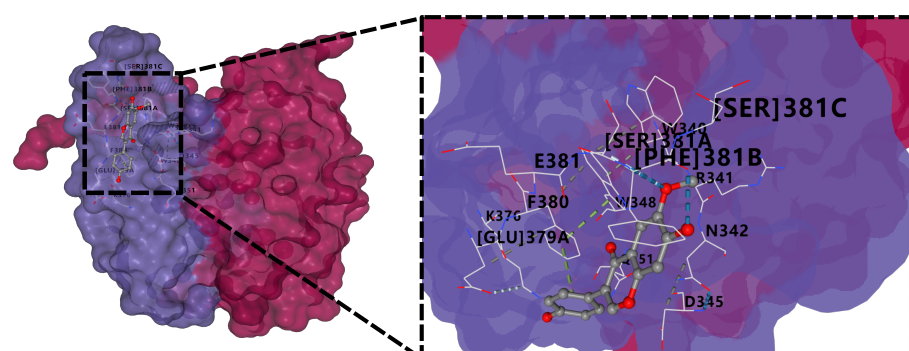
Liquiritigenin (MOL001792)-CASP3 (RE1)
Binding Energy: -6.6 kcal/mol



Hesperetin (MOL002341)-CASP3 (1RE1)
Binding Energy: -6.8 kcal/mol

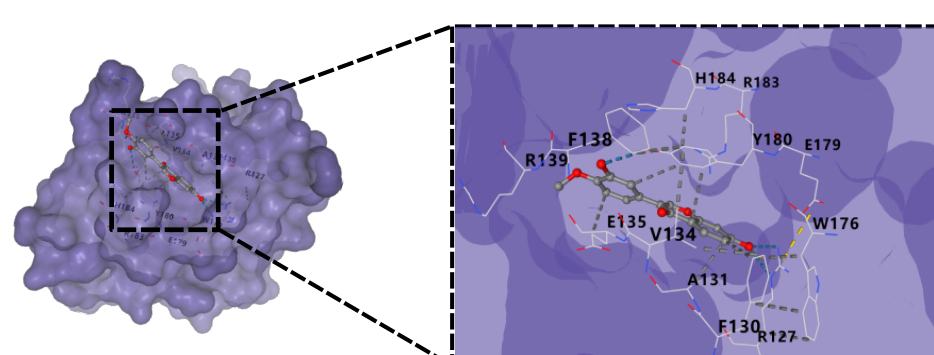


Eriodictyol (MOL005190)-CASP3 (1RE1)
Binding Energy: -6.8 kcal/mol

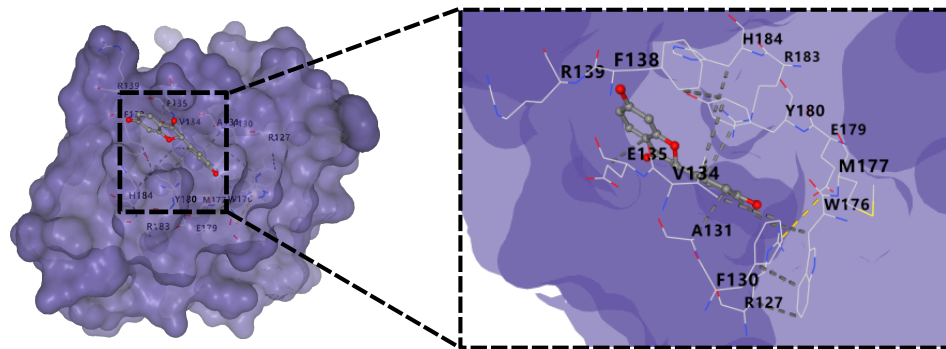


Glycitein (MOL008400)-CASP3 (1RE1)
Binding Energy: -6.2 kcal/mol

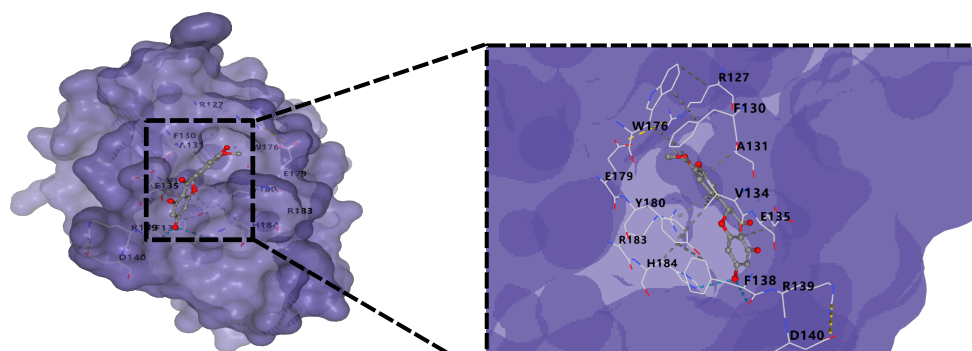
B



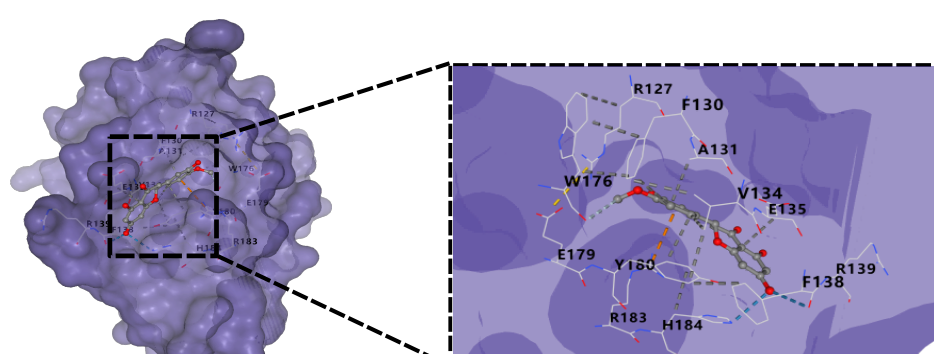
Calycosin (MOL000417)-Bcl-2 (6GL8)
Binding Energy: -6.7 kcal/mol



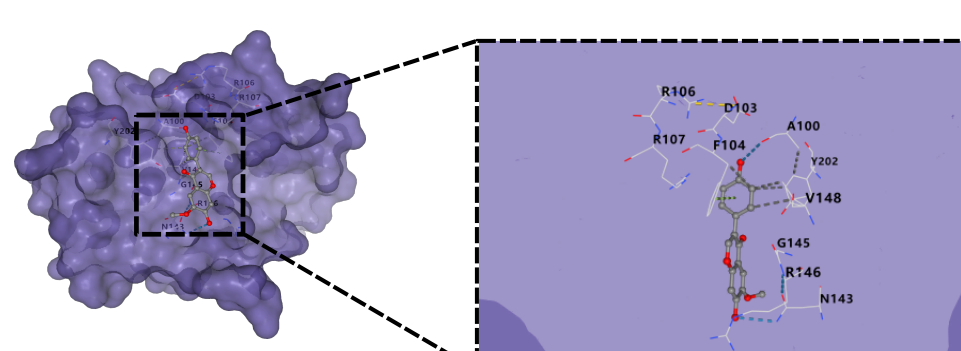
Liquiritigenin (MOL001792)-Bcl-2 (6GL8)
Binding Energy: -6.8 kcal/mol



Hesperetin (MOL002341)-Bcl-2 (6GL8)
Binding Energy: -6.8 kcal/mol

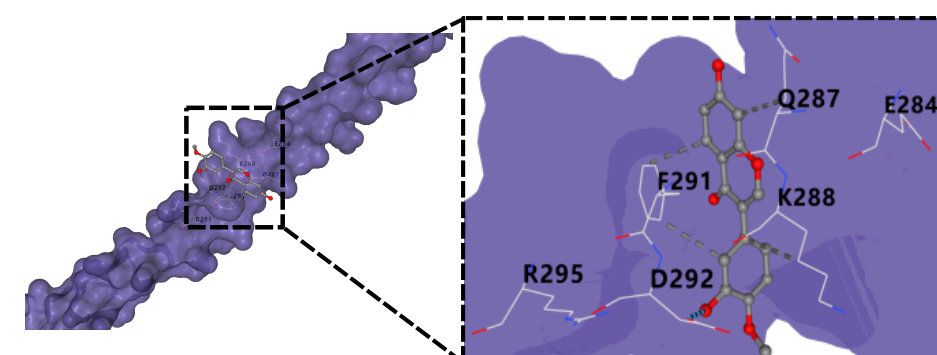


Eriodictyol (MOL005190)-Bcl-2 (6GL8)
Binding Energy: -6.8 kcal/mol

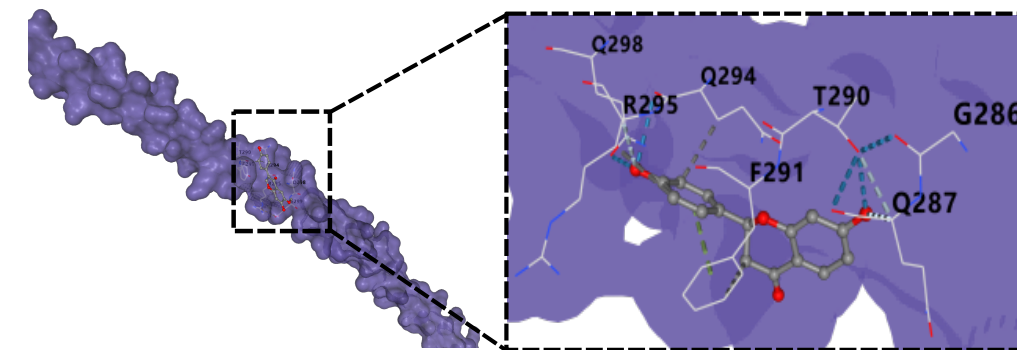


Glycitein (MOL008400)-Bcl-2 (6GL8)
Binding Energy: -6.3 kcal/mol

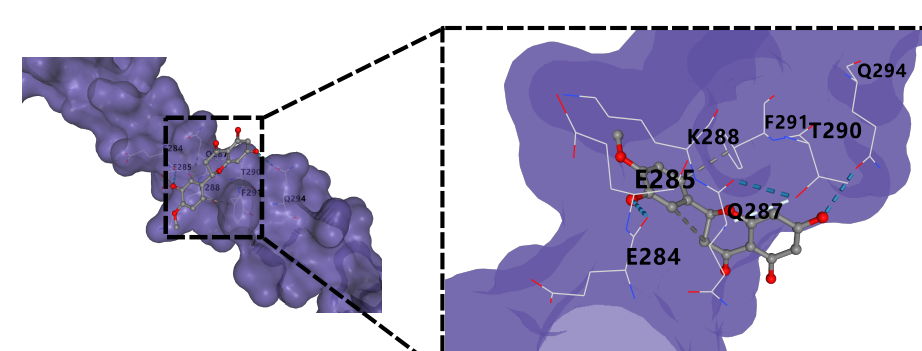
C



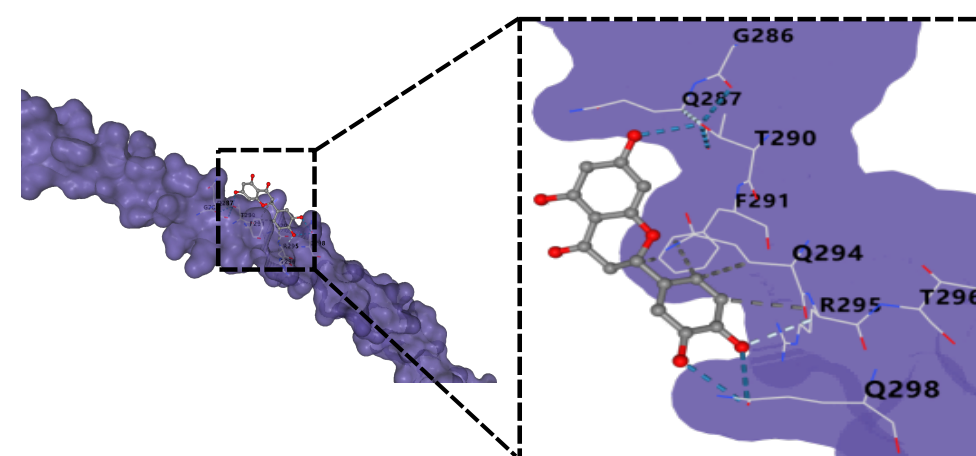
Calycosin (MOL000417)-FAM81A (AF-Q8TBF8-F1)
Binding Energy: -4.8 kcal/mol



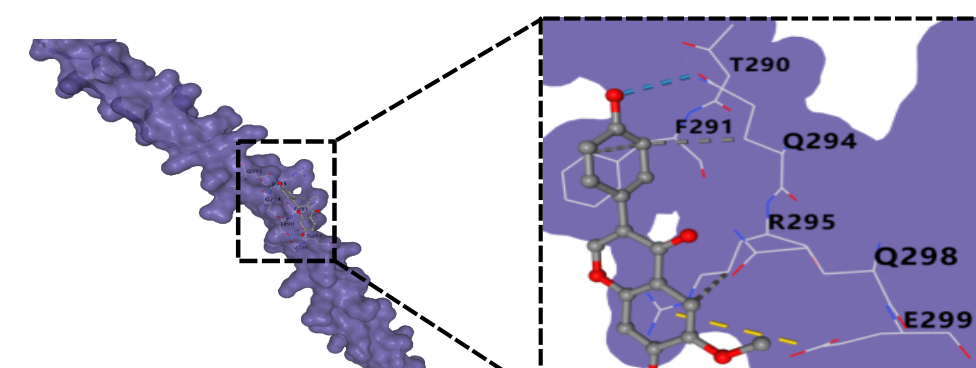
Liquiritigenin (MOL001792)-FAM81A (AF-Q8TBF8-F1)
Binding Energy: -5.7 kcal/mol



Hesperetin (MOL002341)-FAM81A (AF-Q8TBF8-F1)
Binding Energy: -5.3 kcal/mol



Eriodictyol (MOL005190)-FAM81A (AF-Q8TBF8-F1)
Binding Energy: -5.4 kcal/mol



Glycitein (MOL008400)-FAM81A (AF-Q8TBF8-F1)
Binding Energy: -5.2 kcal/mol