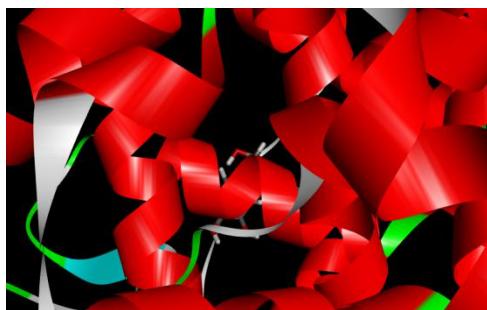
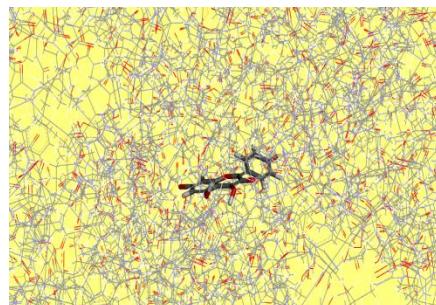
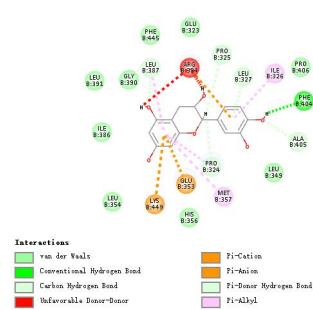


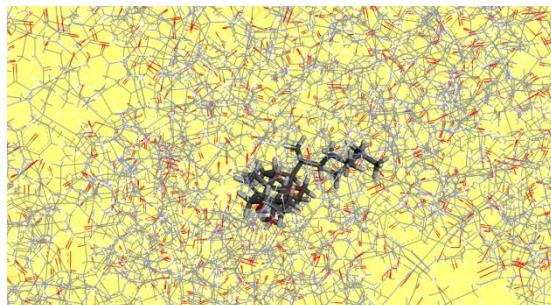
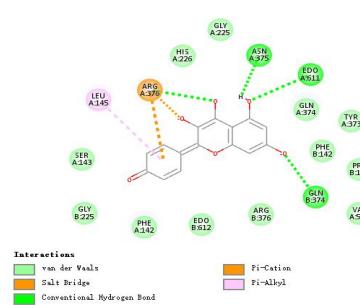
Molecular docking Verification component-Target-score



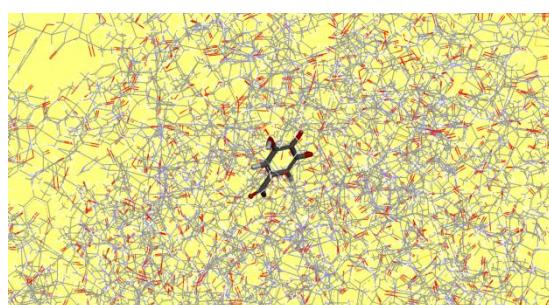
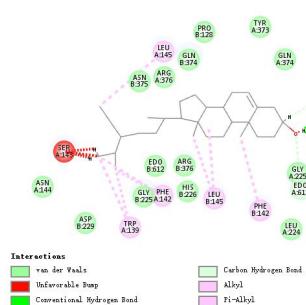
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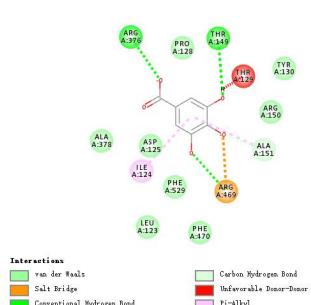
Kaempferol-PTGS2-86.3227

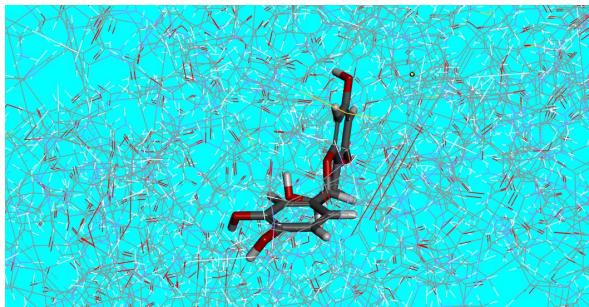


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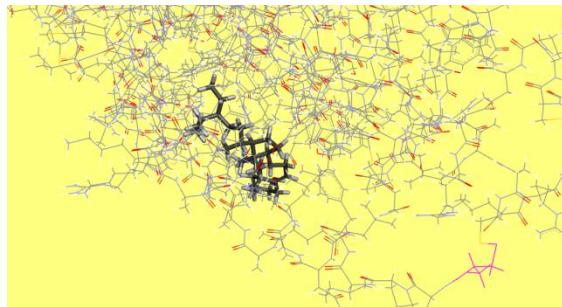
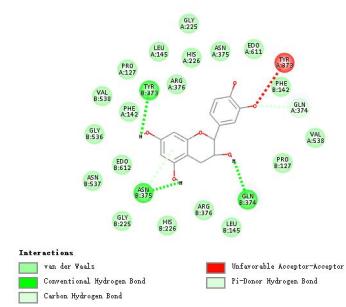


gallic acid-PTGS2-81.4532

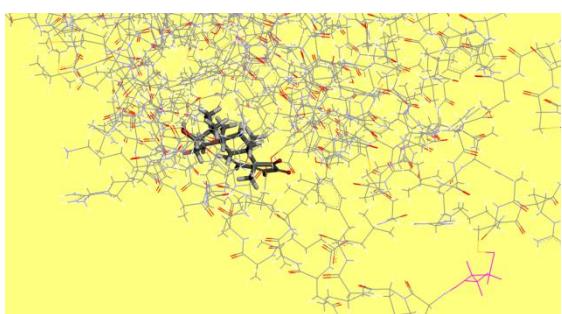
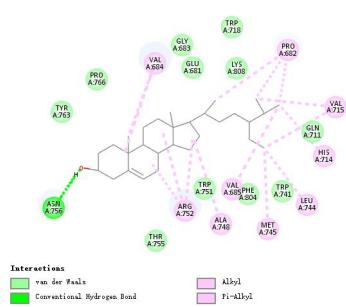




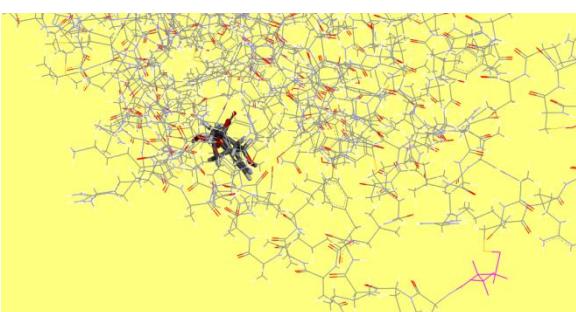
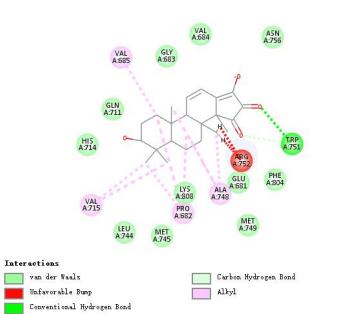
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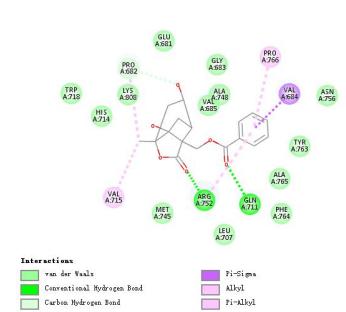
Sitosterol-AR-114.949



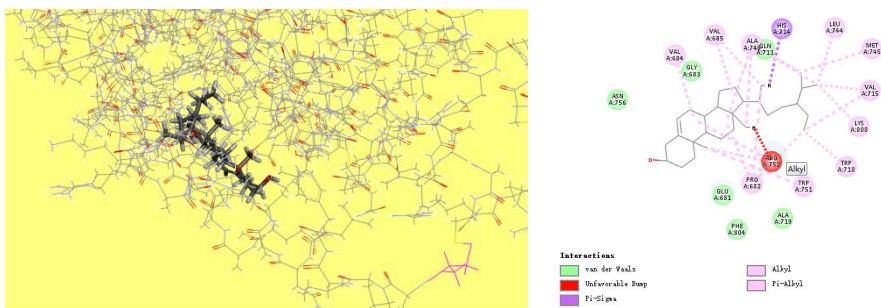
3S-AR-83.5991



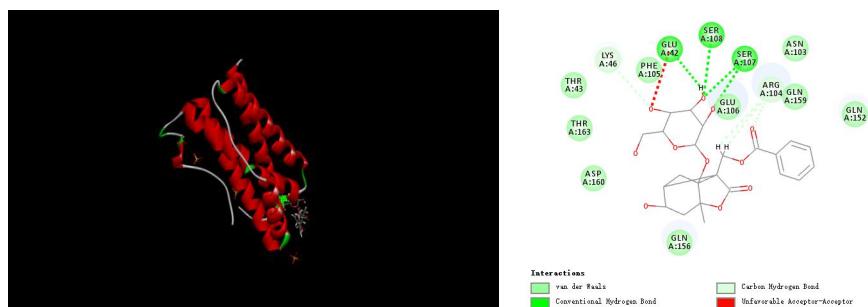
albiflorin_qt-AR-120.185



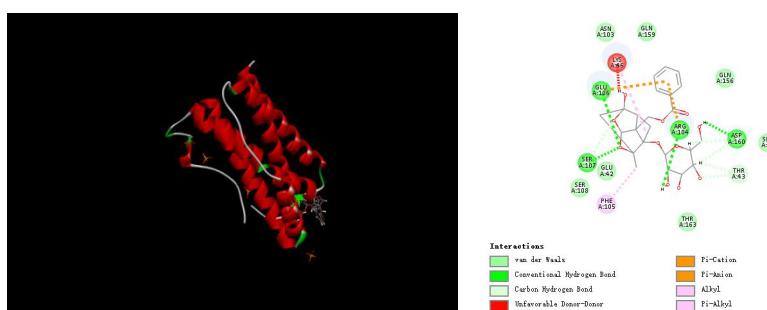
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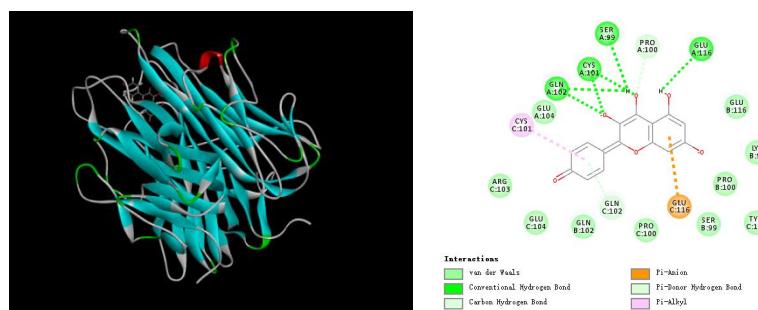
beta-sitosterol-AR-106.703



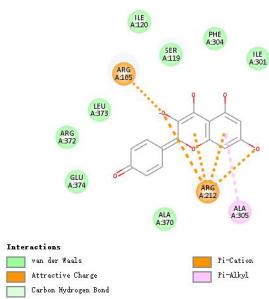
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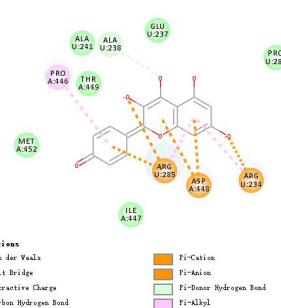
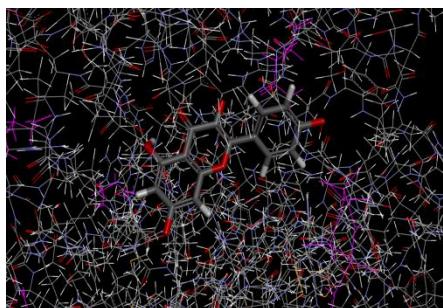
Paeoniflorin-IL6-123.033



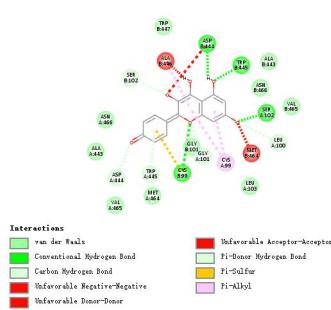
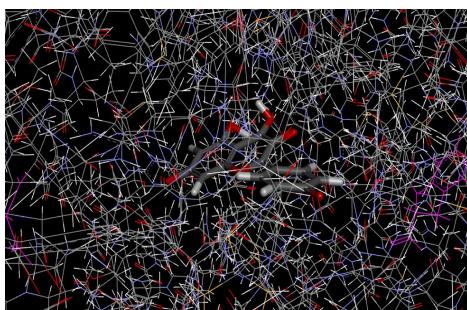
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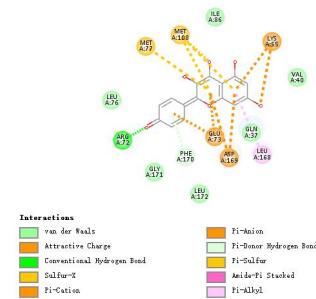
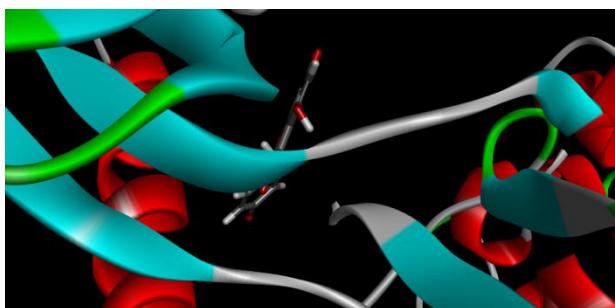
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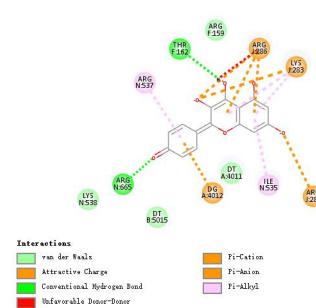
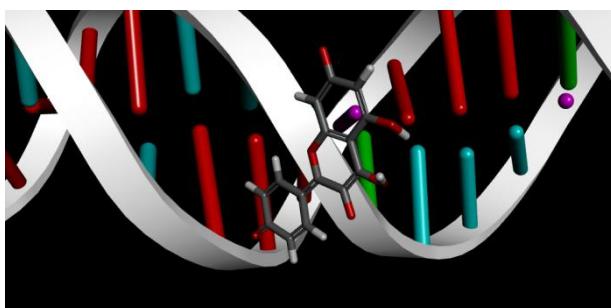
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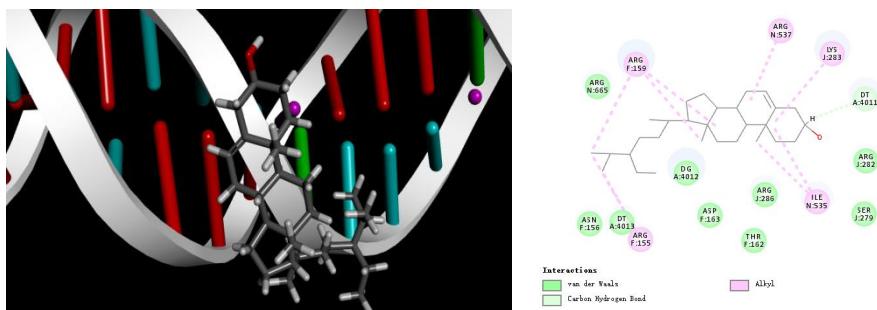
Kaempferol-NOS3100.734



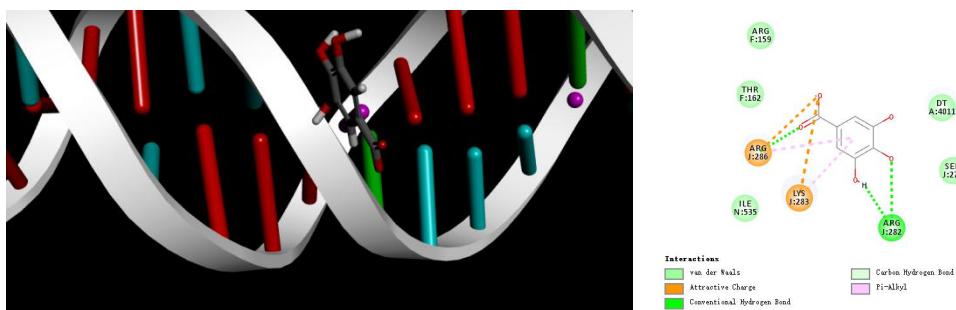
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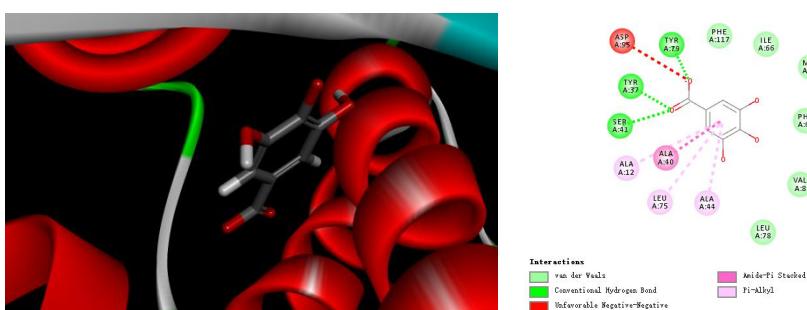
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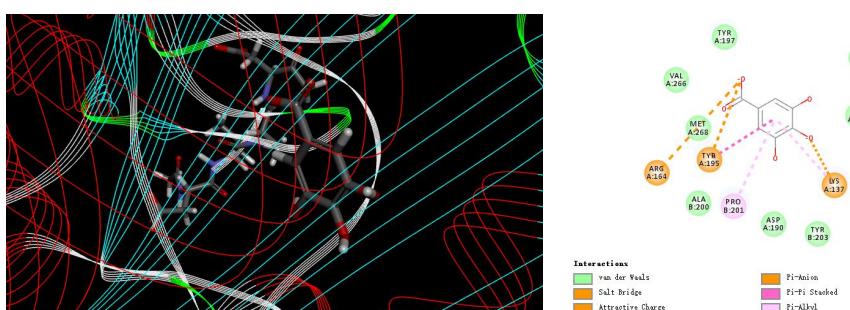
beta-sitosterol-JUN-109.879



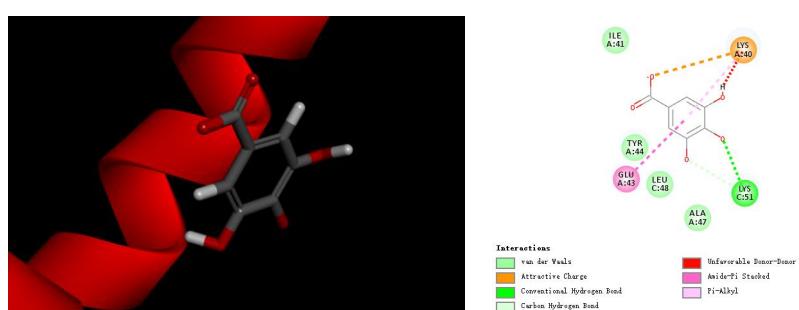
gallic acid-JUN-67.2373



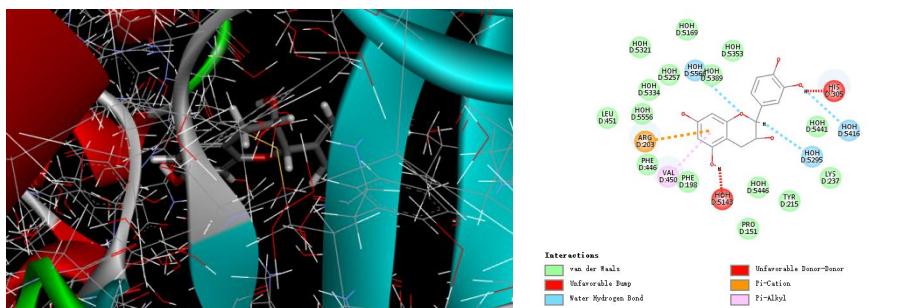
gallic acid-SERPINE1-59.283



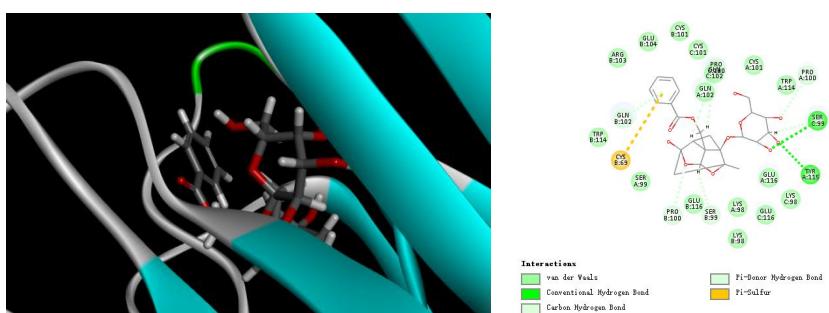
gallic acid-CASP3-66.1591



gallic acid-TP53-56.1329



(+)-catechin-CAT-67.2883



Paeoniflorin-TNF-150.725