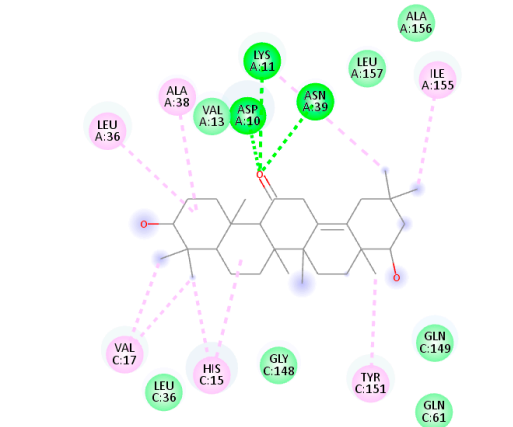
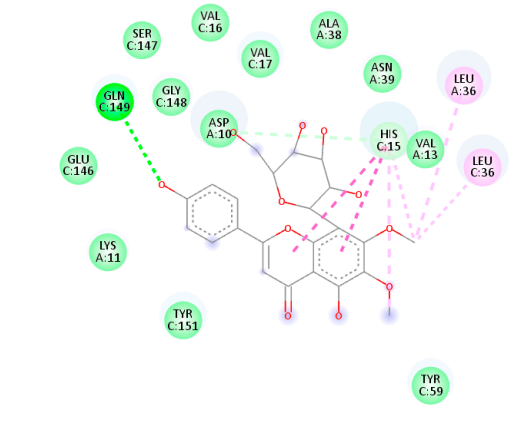
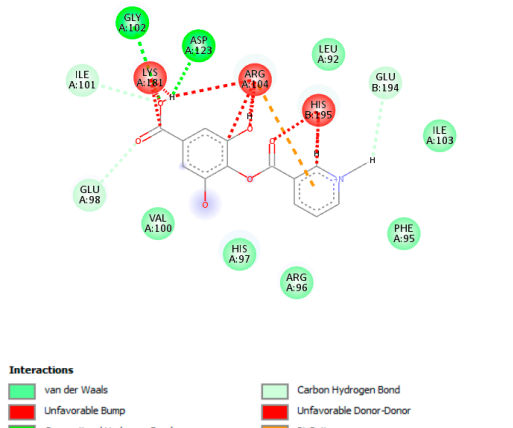
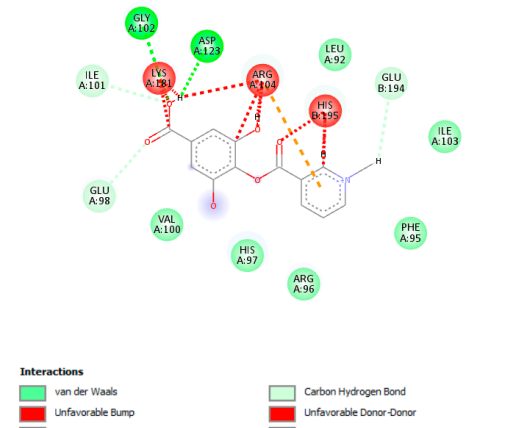


Table S1: Interaction analysis of docked complexes

|   |  |      |  |  |
|---|--|------|--|--|
| Abrisapogenol J   |  | 2az5 | Abrusin  |  |
|  <p><b>Interactions</b></p> <ul style="list-style-type: none"><li>van der Waals</li><li>Conventional Hydrogen Bond</li><li>Alkyl</li><li>Pi-Alkyl</li></ul>  |  |      |  <p><b>Interactions</b></p> <ul style="list-style-type: none"><li>van der Waals</li><li>Conventional Hydrogen Bond</li><li>Carbon Hydrogen Bond</li><li>Pi-Pi Stacked</li><li>Alkyl</li><li>Pi-Alkyl</li></ul>                         |  |
| Cycloartenol  |  | 2zoq | Precatorine  |  |
|  <p><b>Interactions</b></p> <ul style="list-style-type: none"><li>van der Waals</li><li>Unfavorable Bump</li><li>Conventional Hydrogen Bond</li><li>Carbon Hydrogen Bond</li><li>Unfavorable Donor-Donor</li><li>Pi-Cation</li></ul> |  |      |  <p><b>Interactions</b></p> <ul style="list-style-type: none"><li>van der Waals</li><li>Unfavorable Bump</li><li>Conventional Hydrogen Bond</li><li>Carbon Hydrogen Bond</li><li>Unfavorable Donor-Donor</li><li>Pi-Cation</li></ul> |  |
| Abrisapogenol J   |  | 3qkk | Abrusin  |  |

