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| --- | --- | --- | --- |
|  | **The crystal structure of COVID-19 main protease** | **Crystal Structure of NSP16 - NSP10 Complex from SARS-CoV-2** | **The nsp12-nsp7-nsp8 complex bound to the template-primer RNA and triphosphate form of Remdesivir(RTP)** |
| **1\_3\_4\_6\_Tetragalloylglucose** | -8.067 | -10.47 |  |
| **4-methoxy-kaempferol-3-O-hexoside** | -7.694 | -8.518 |  |
| **Chelidonic-acid** | -5.741 | -6.878 |  |
| **Digallic-acid** | -7.246 | -8.284 |  |
| **Gallic-acid** | -5.342 | -6.43 |  |
| **gecsagalloylglucoside** | -8.568 | -10.95 |  |
| **geptagalloylglucoside** | -9.119 | -11.29 |  |
| **Kaempferol-3-O-arabinoside** | -8.088 | -8.209 |  |
| Keampherol-3-O-ramnoside | -7.967 | -8.39 |  |
| Myricetin | -6.653 | -8.992 |  |
| pentagalloylglucoside | -8.385 | -9.347 |  |
| Protocatechuic-acid | -5.302 | -6.347 |  |
| Quercetin-3-O-galactose | -7.462 | -8.766 |  |
| Shikimic-acid | -5.21 | -6.34 |  |