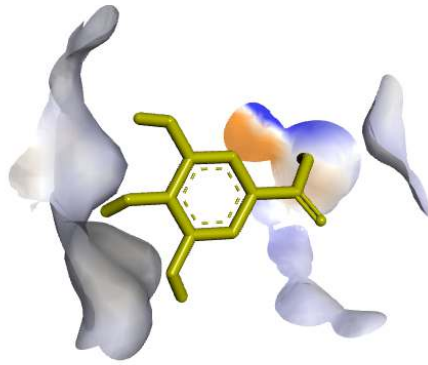


LAMPIRAN

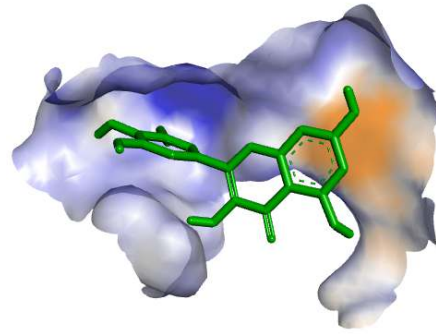
Lampiran 1. Hasil optimasi ligan uji

File	0.000	27	29	conversion	by	Open	Babel		
8	1	3	1	4	2	4	2	6	2
11	3	5	3	7	4	9	5	10	5
19	6	7	6	17	7	18	8	12	8
15	9	13	9	20	10	14	10	21	11
16	11	22	12	13	12	23	13	24	14
8	14	25	15	16	15	26	16	27	
6	-0.383825		0.672431		0.027722		11	0.0000	
6	-2.260481		-0.785633		-0.107743		3	0.0000	
6	0.471416		-0.350182		-0.058295		3	0.0000	
6	-1.708409		0.505812		0.026267		3	0.0000	
6	1.937002		-0.081431		-0.015603		3	0.0000	
6	-1.399983		-1.873120		-0.224588		3	0.0000	
6	-0.026001		-1.662904		-0.187024		3	0.0000	
6	-3.652414		-0.957778		-0.114323		3	0.0000	
6	-2.556869		1.609959		0.170249		3	0.0000	
6	2.855930		-1.079053		0.375717		3	0.0000	
6	2.427146		1.192631		-0.361513		3	0.0000	
6	-4.491259		0.150168		0.029501		3	0.0000	
6	-3.946220		1.430337		0.176166		3	0.0000	
6	4.224905		-0.805557		0.416079		3	0.0000	
6	3.802976		1.451784		-0.338314		3	0.0000	
6	4.699177		0.454690		0.052637		3	0.0000	
1	-1.785972		-2.879131		-0.335561		15	0.0000	
1	0.630508		-2.514291		-0.281902		15	0.0000	
1	-4.084289		-1.945726		-0.222381		15	0.0000	
1	-2.143766		2.603848		0.285787		15	0.0000	
1	2.523596		-2.061645		0.676152		15	0.0000	
1	1.749250		1.978023		-0.671668		15	0.0000	
1	-5.565478		0.015517		0.032070		15	0.0000	
1	-4.601518		2.283414		0.294899		15	0.0000	
1	4.918339		-1.574697		0.731319		15	0.0000	
1	4.175376		2.427047		-0.624162		15	0.0000	
1	5.761963		0.658388		0.077012		15	0.0000	
1	0.0000	0	0.0000						

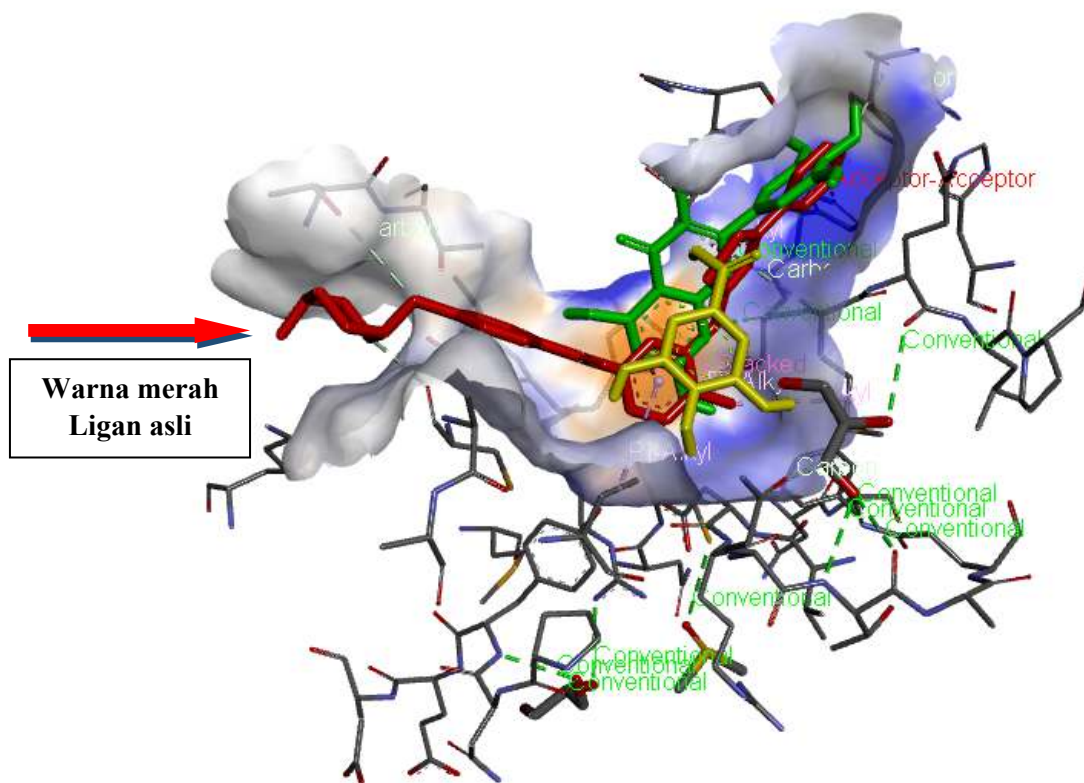
Lampiran 2. Binding pocket protein target 7JU7 dengan ligan uji



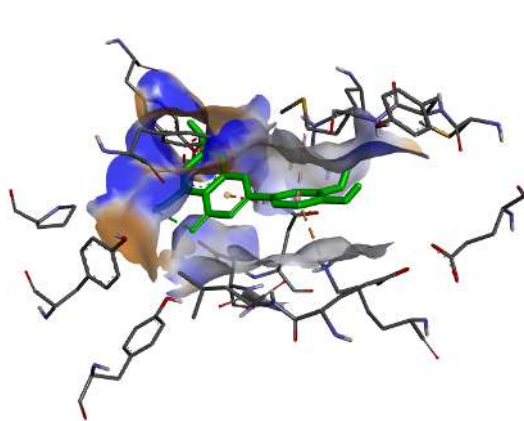
Asam gallat



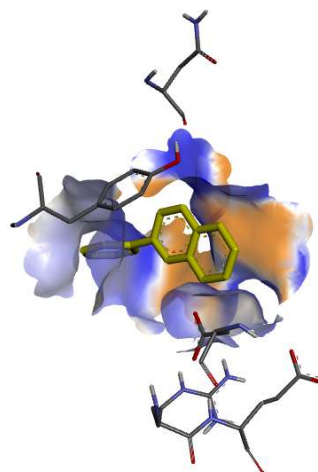
Myricetin



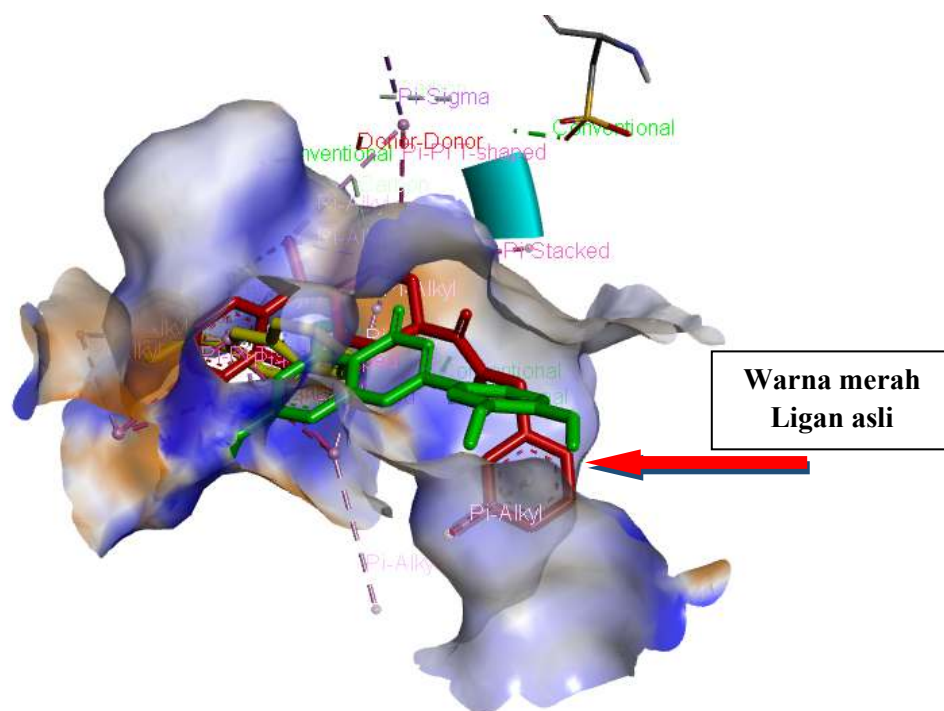
Lampiran 3. *Binding pocket* protein target 4OW0 dengan ligan uji



Luteolin



Anthocyanin



Lampiran 4. *Binding pocket* protein target 7AAP dengan ligan uji

