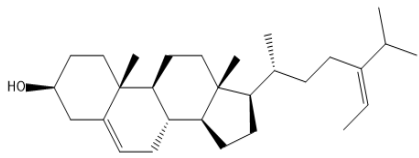
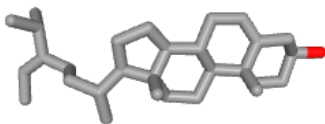
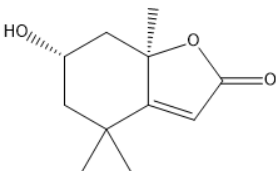
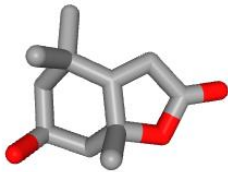
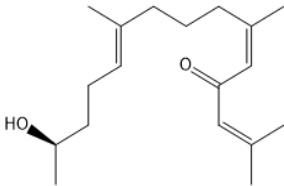
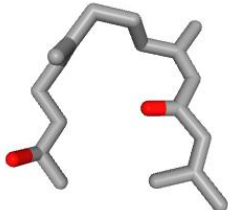
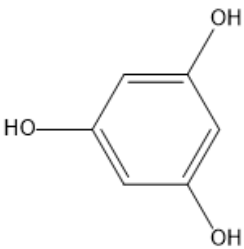
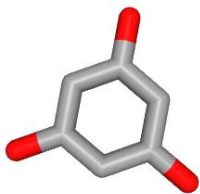
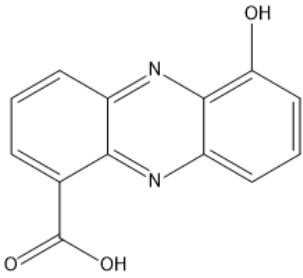
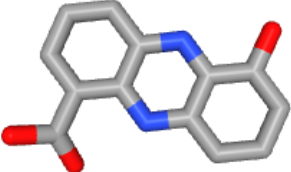
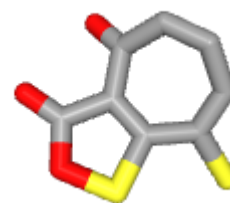
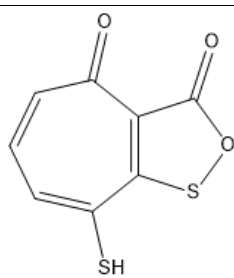


LAMPIRAN

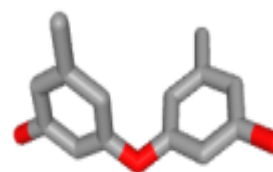
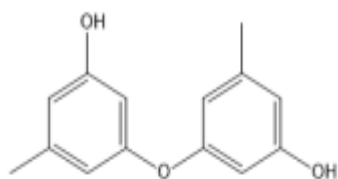
Lampiran 1 Kandungan Senyawa Dalam Rumput Laut Coklat

Kode Ligan	2D	3D
LU1		
LU2		
LU3		
LU5		
LU6		

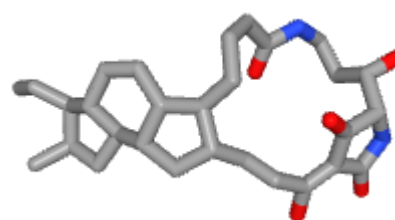
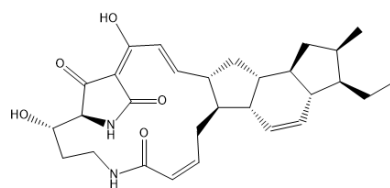
LU8



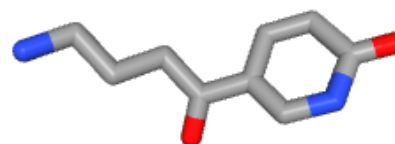
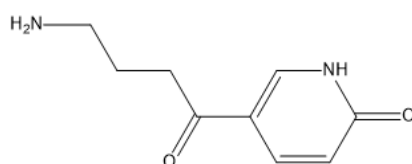
LU9



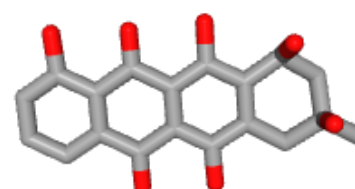
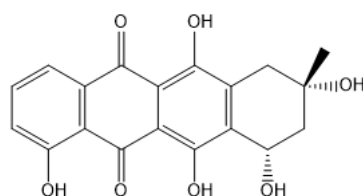
LU10



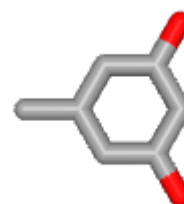
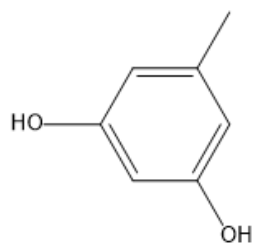
LU11



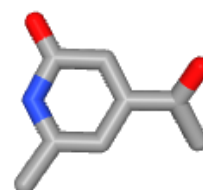
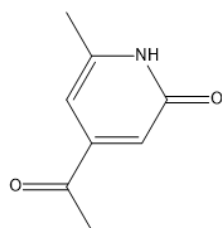
LU12



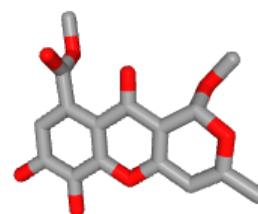
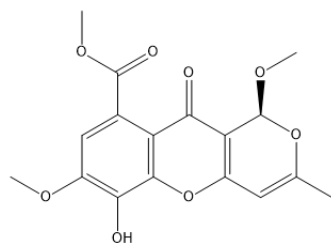
LU13



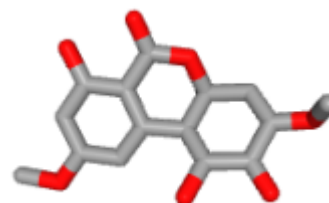
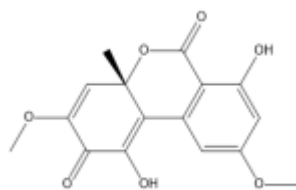
LU14



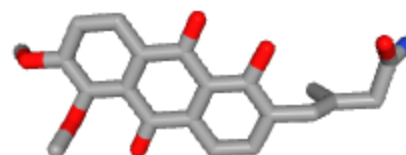
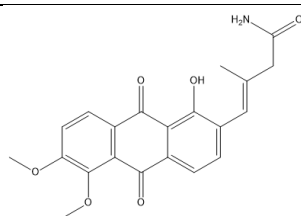
LU15



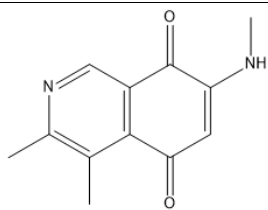
LU16



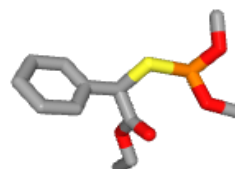
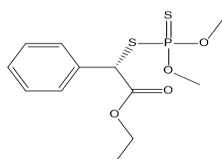
LU17



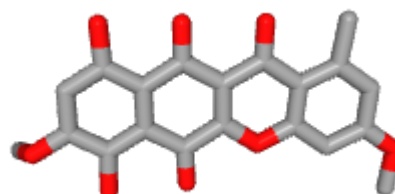
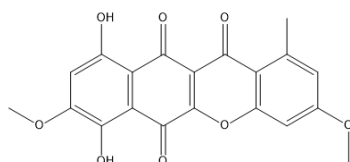
LU18



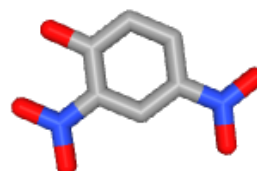
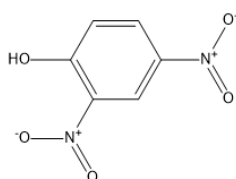
LU19



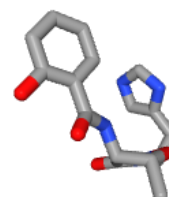
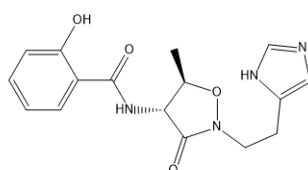
LU20



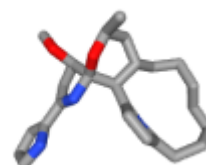
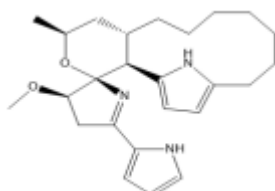
LU21



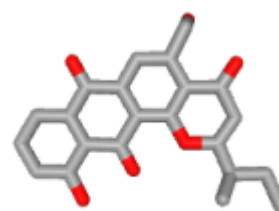
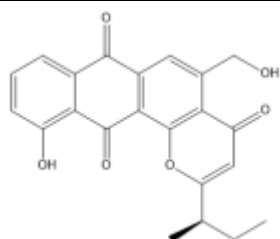
LU22



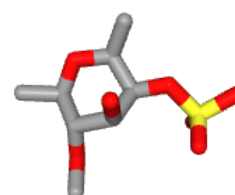
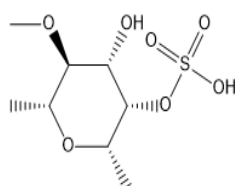
LU23



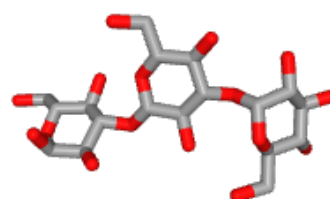
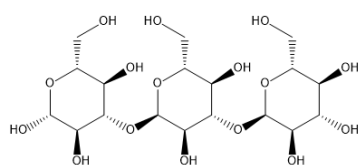
LU24



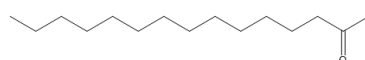
LU25



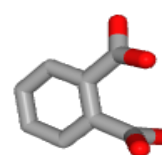
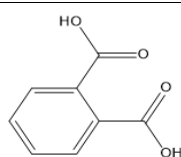
LU26



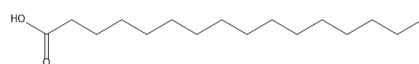
LU27



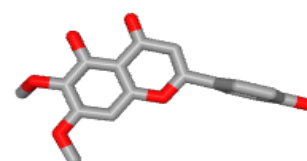
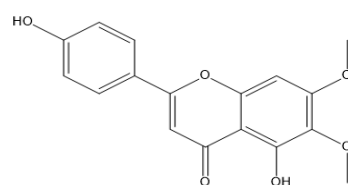
LU28



LU29

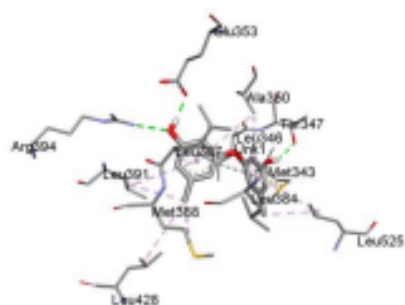
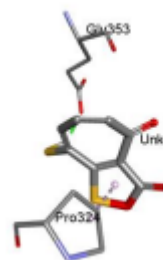
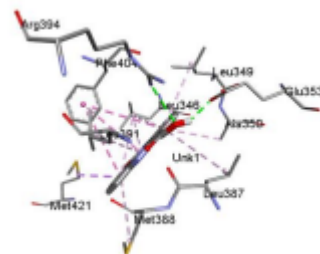


LU30

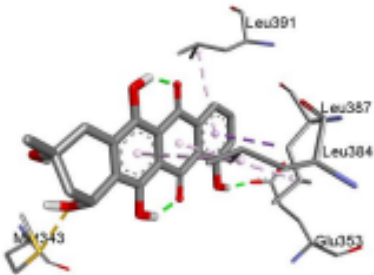
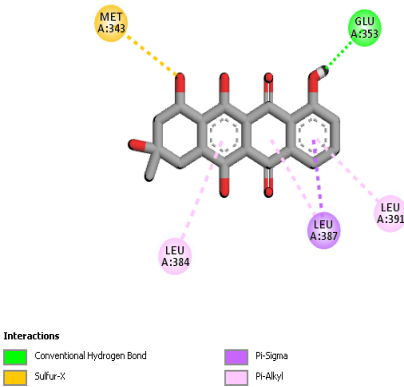


Lampiran 2 Visualisasi Interaksi Reseptor Estrogen Alpha dan ligan uji

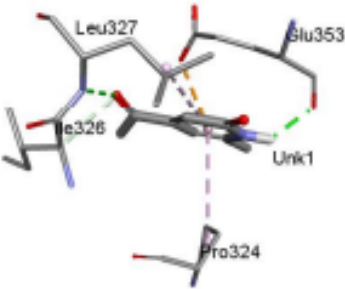
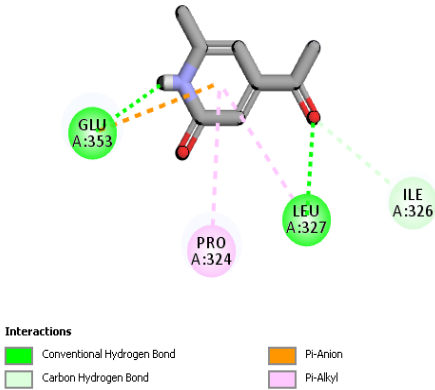
Ligand	2D	3D
NL	Interactions - van der Waals - Conventional Hydrogen Bond - Carbon Hydrogen Bond - Alkyl - Pi-Alkyl	
S01	Interactions - Conventional Hydrogen Bond - Alkyl	
S02	Interactions - Conventional Hydrogen Bond - Alkyl - Pi-Alkyl	



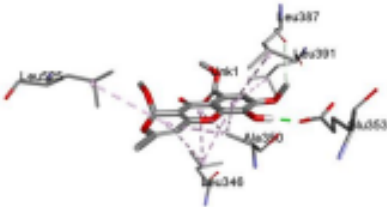
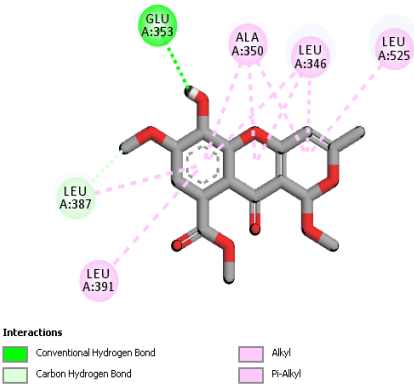
S06



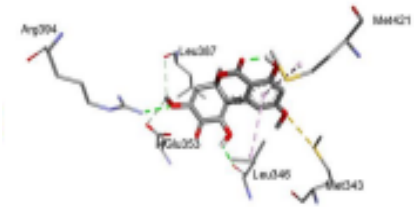
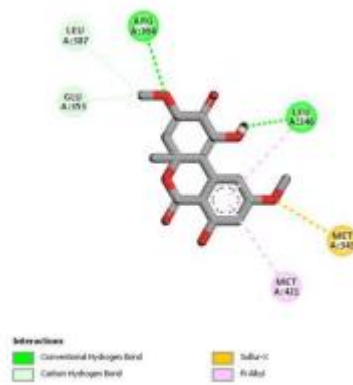
S07



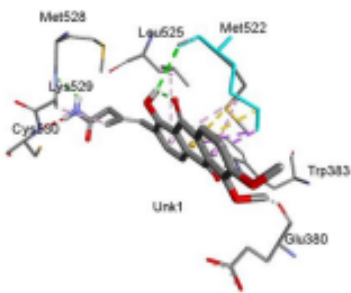
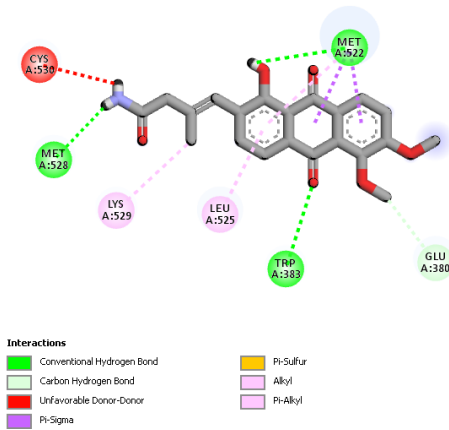
S08



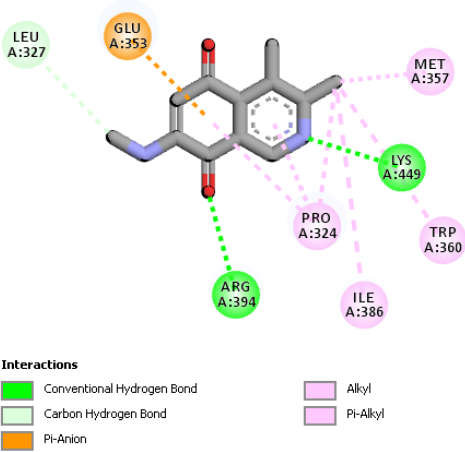
S09



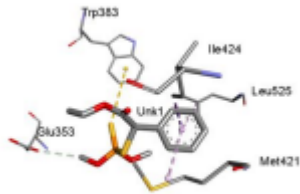
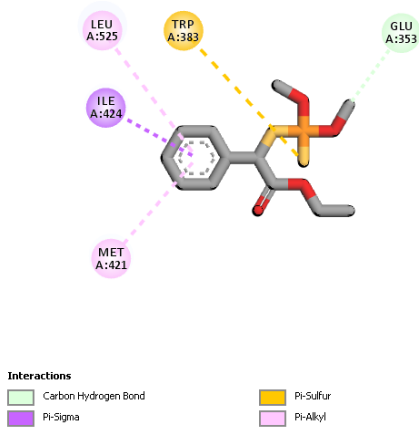
S10



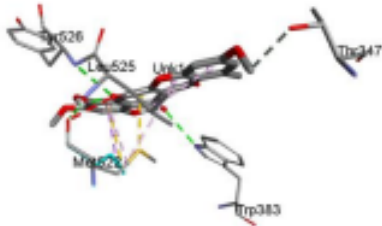
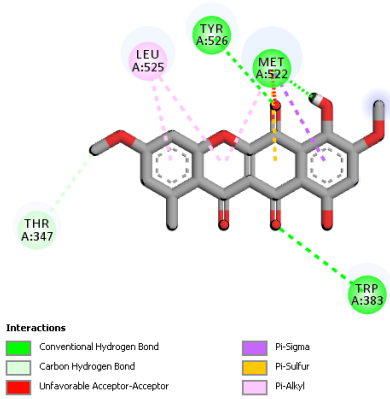
S11



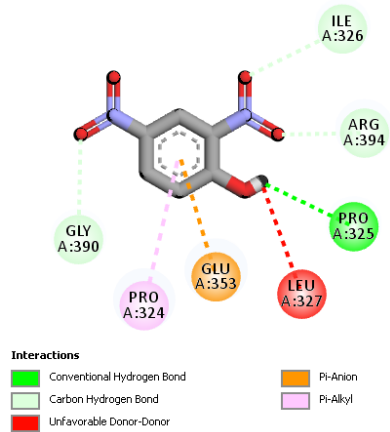
S12



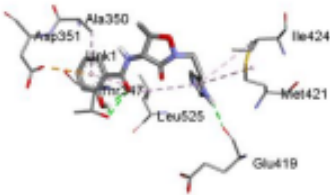
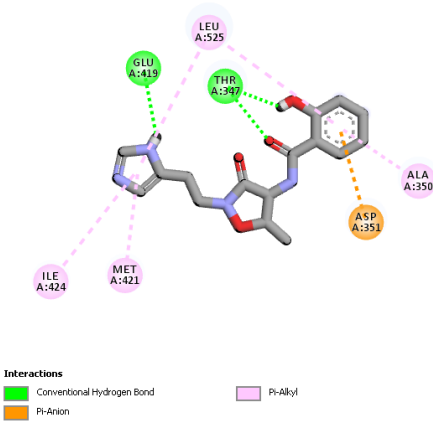
S13



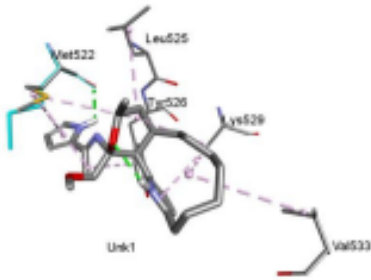
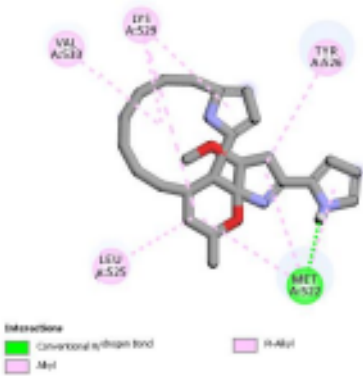
S14



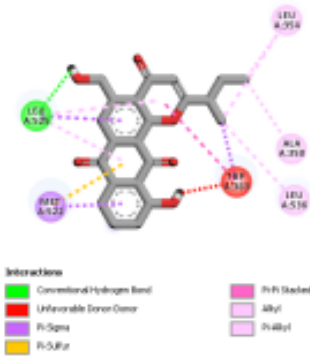
S15



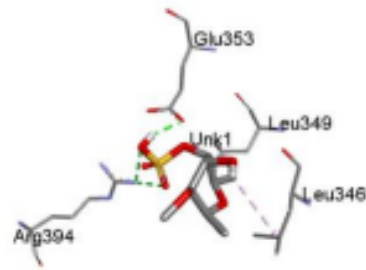
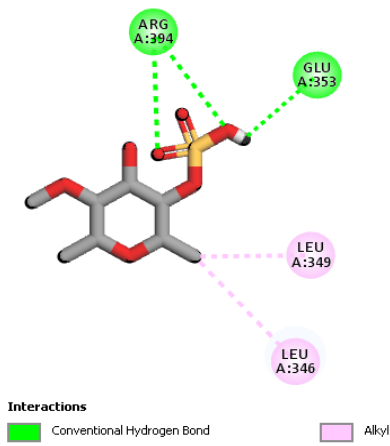
S16



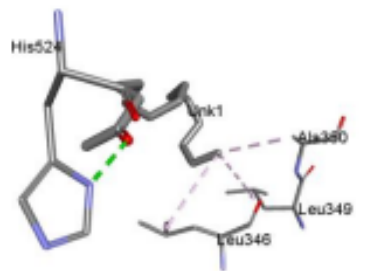
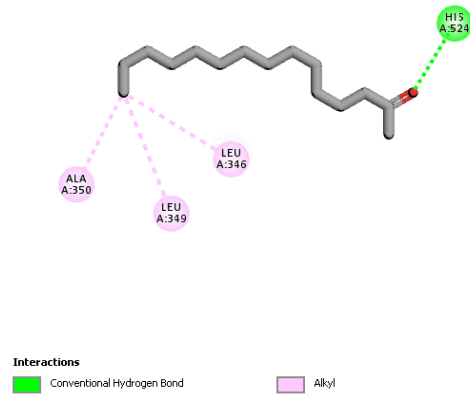
S17



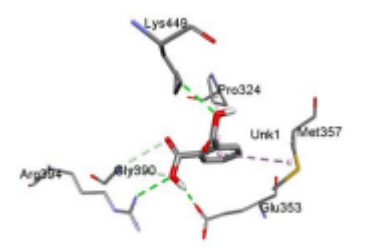
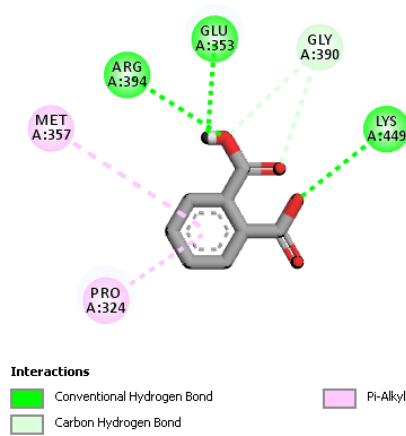
S18



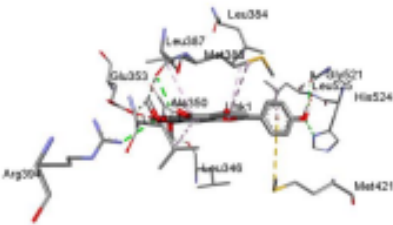
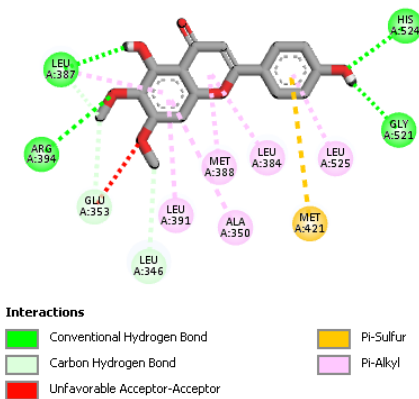
S19



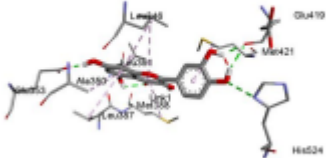
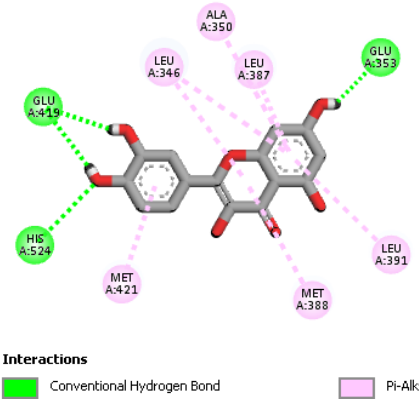
S20



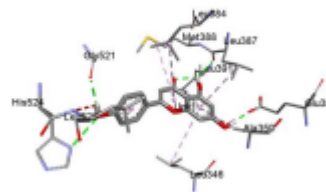
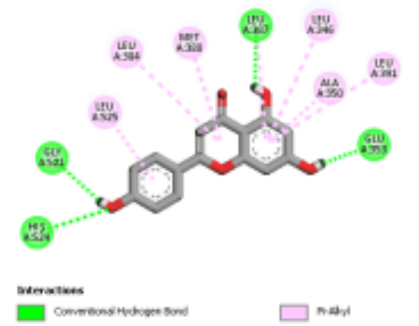
S21



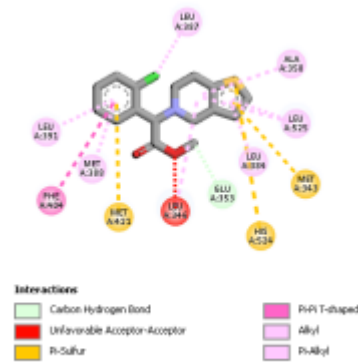
S22



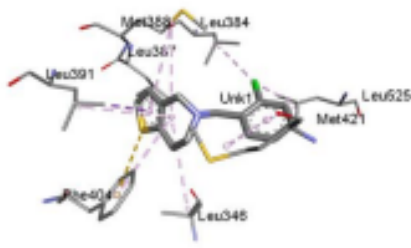
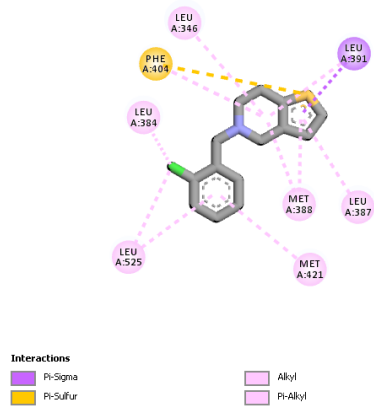
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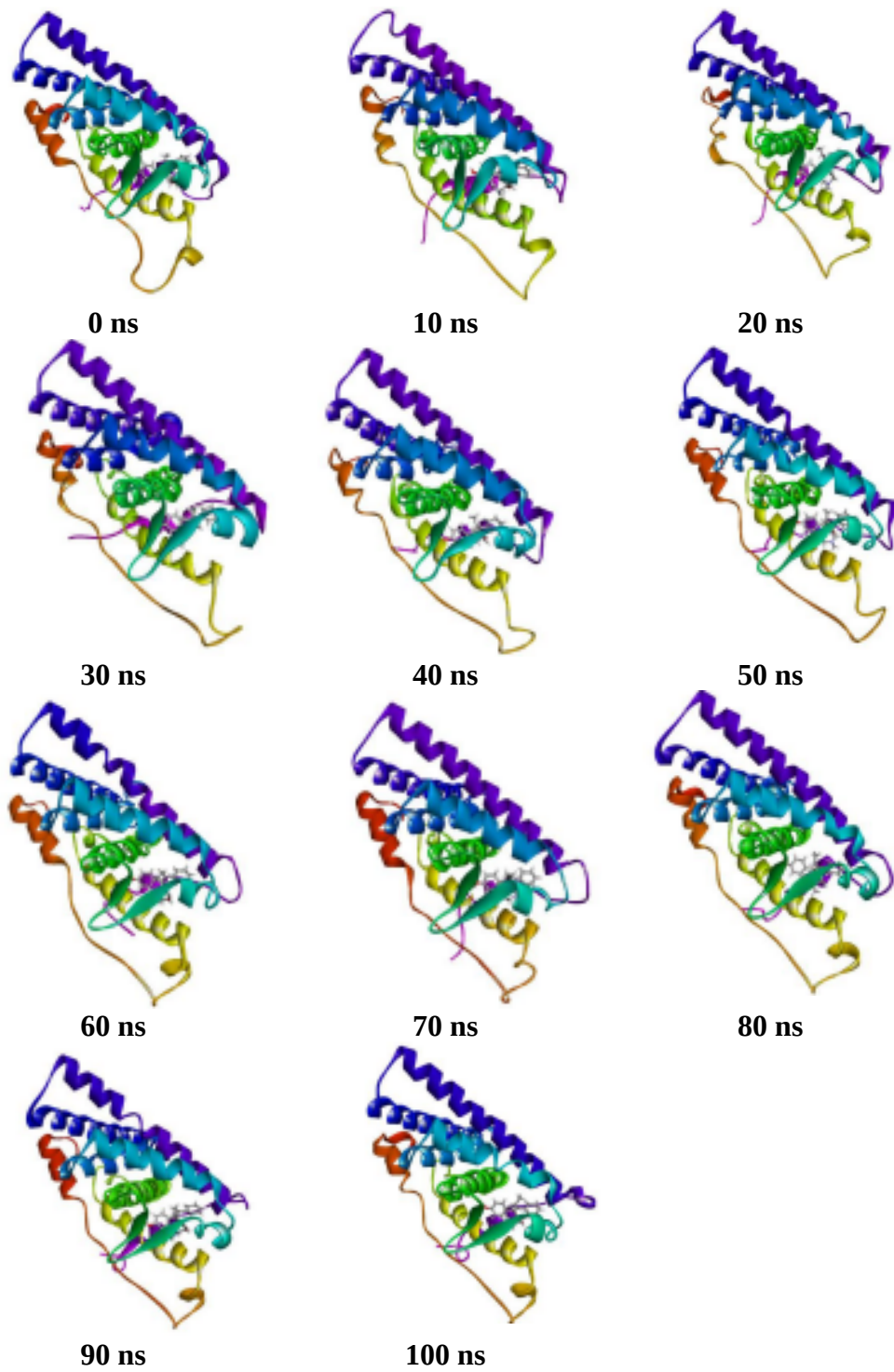
S24



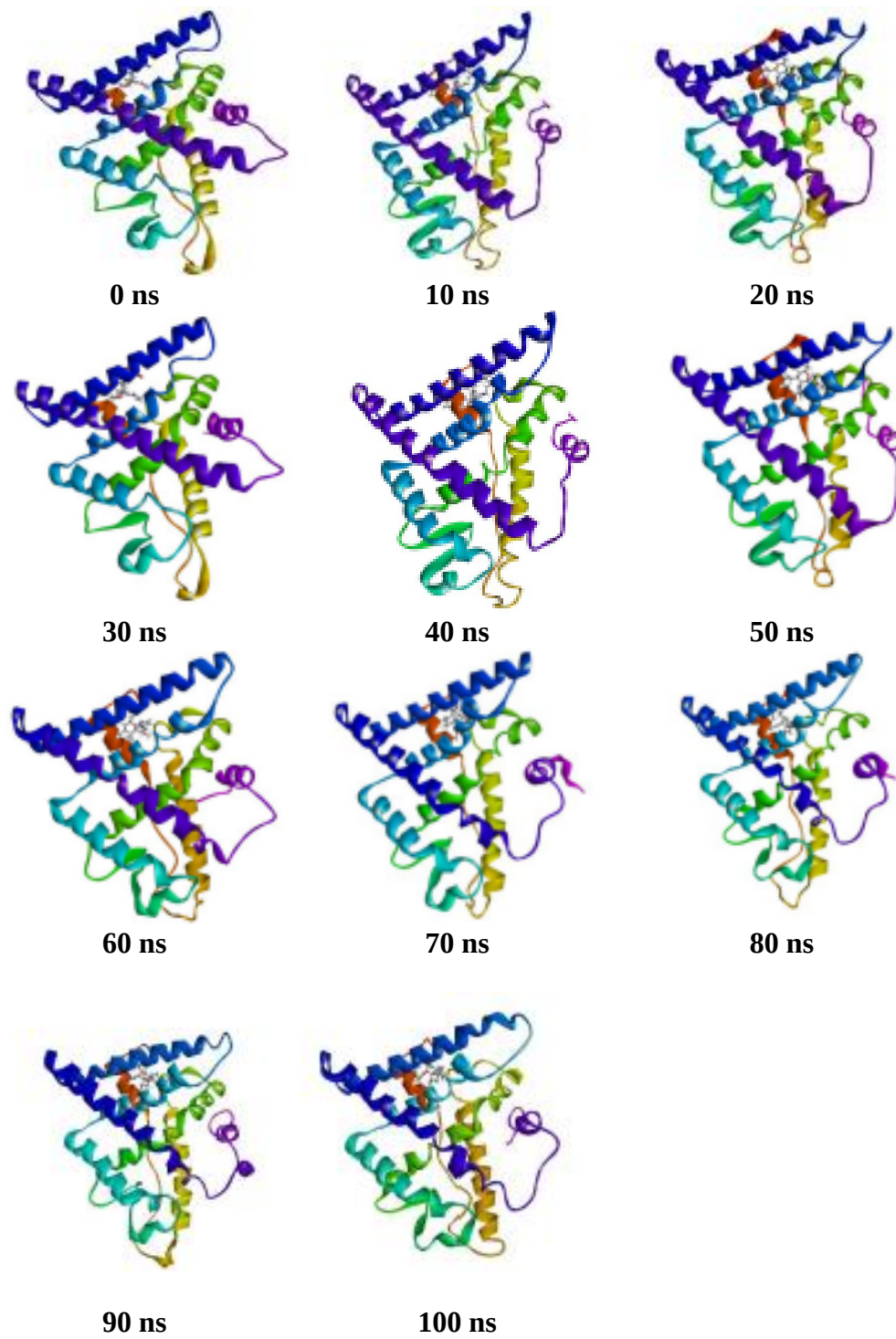
S25



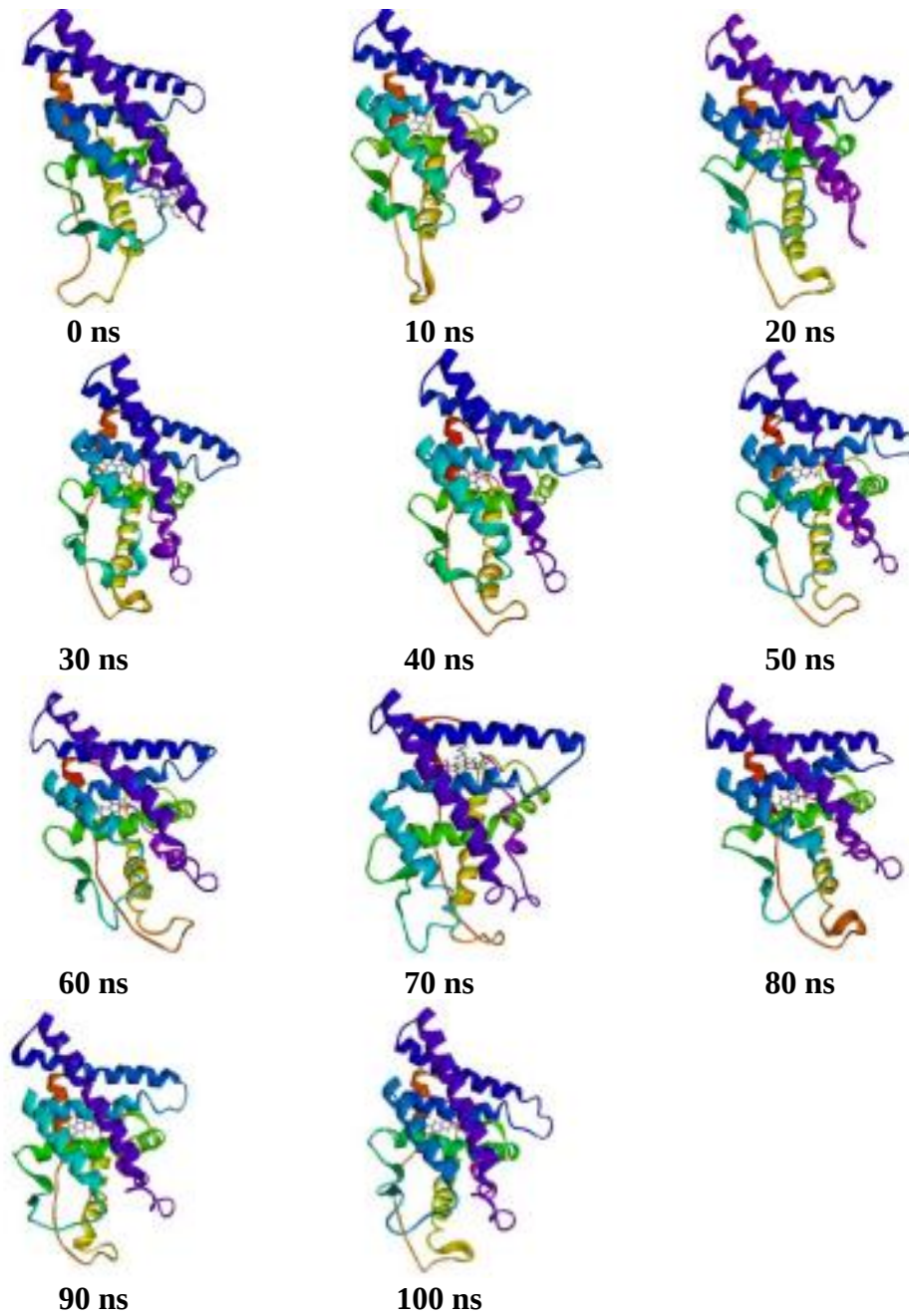
Lampiran 3 Analisis pergerakan ligan alami dan ligan uji per-ns



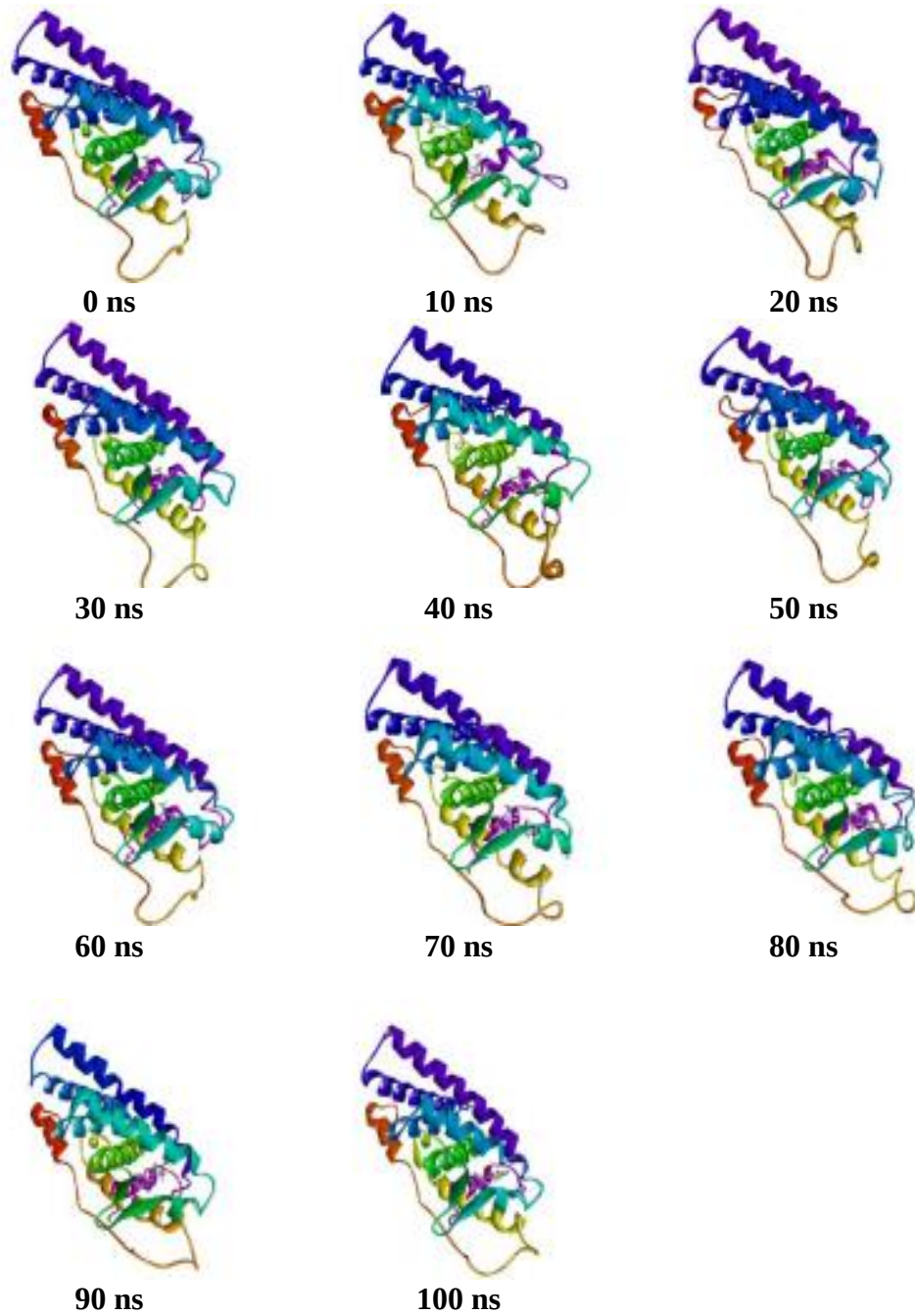
Lampiran 4 Analisis pergerakan ligan alami dan ligan uji S5 per-ns



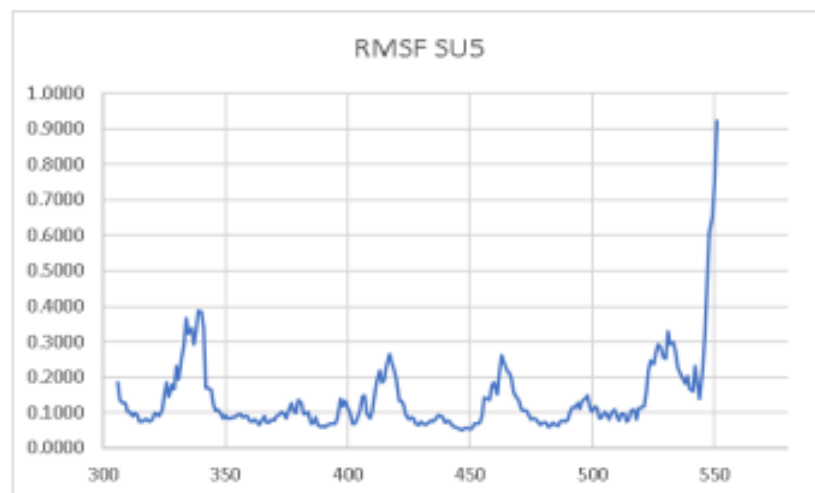
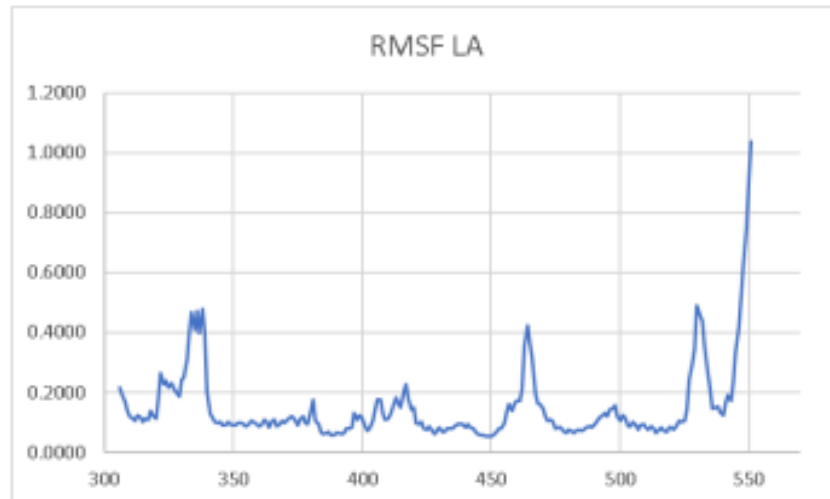
Lampiran 5 Analisis pergerakan ligan alami dan ligan uji S9 per-ns

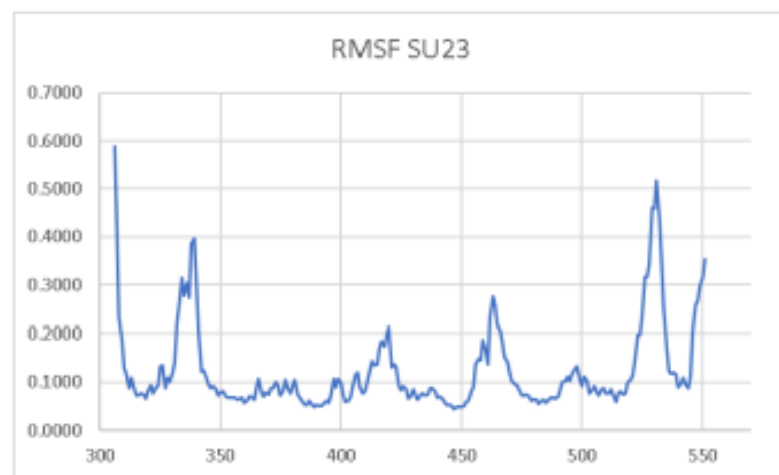
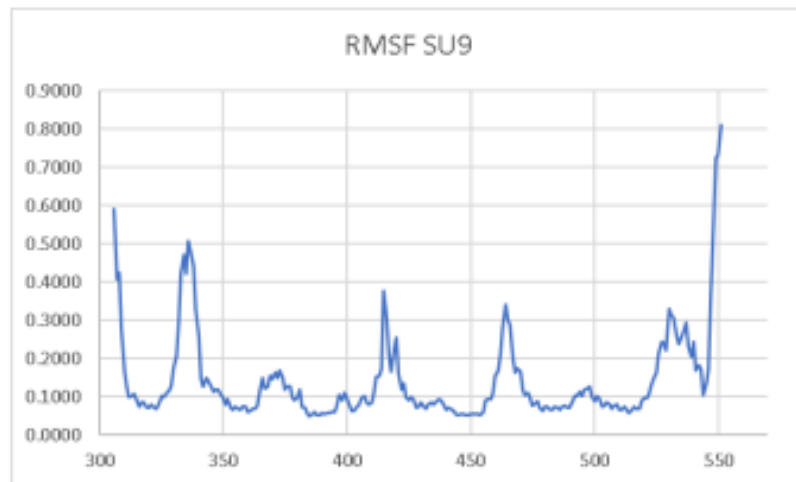


Lampiran 6 Analisis pergerakan ligan alami dan ligan uji 23 per-ns

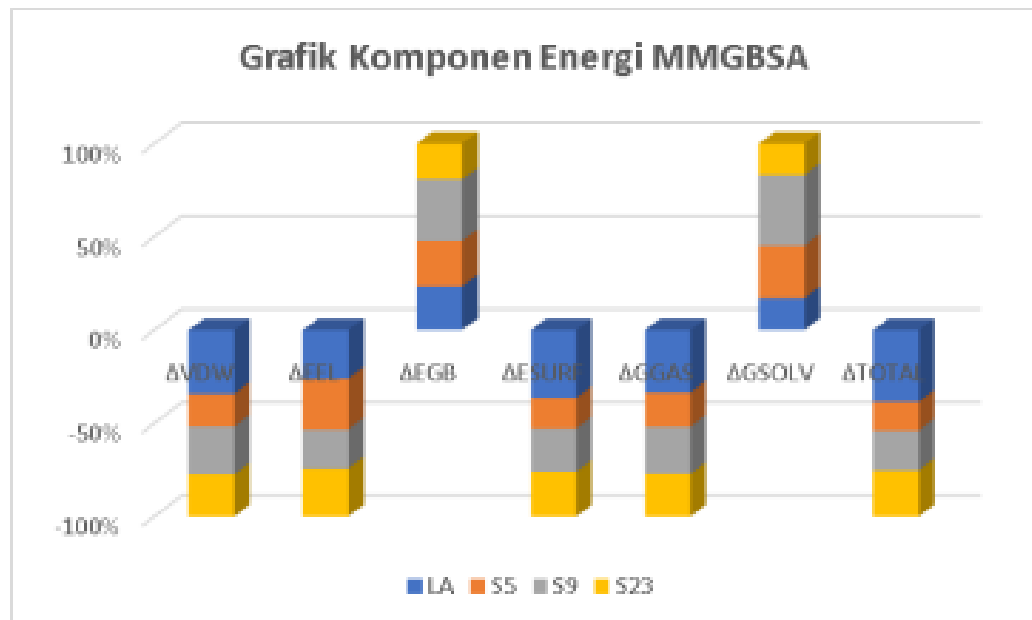


Lampiran 7 Fluktuasi Residu di Sekitar Atom





Lampiran 8 MMGBSA



Lampiran 9 Lembar Kartu Bimbingan



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KARTU BIMBINGAN TUGAS AKHIR I/TUGAS AKHIR II

Pembimbing Utama	: Dr. Aji Acnawi, M. si.
Nama Mahasiswa	: Regita Rahma Fiska
NPM	: 201FF03141
Bidang Ilmu	: Analisis Farmasi dan Kimia Medisinal (AFKM)

No	Hari/Tanggal	Waktu	Tempat	Materi	Paraf Dosen
1.	22 / 02 / 2024	07.00	Kampus	Pelatihan Docking	
2.	19 / 03 / 2024	00.00	Kampus	Pembuatan timeline	
3.	25 / 03 / 2024	09.00	Kampus	Memahas validasi dan aturan tipenew	
4.	03 / 05 / 2024	10.00	Kampus	Presentasi & revisi hasil dodung	
5.	08 / 05 / 2024	09.00	Kampus	Pelatihan MD	
6.	30 / 05 / 2024	08.00	Kampus	Laporan kemajuan 2	
7.	3 / 06 / 2024	11.00	Kampus	Bimbingan hasil md	
8.	10 / 06 / 2024	11.00	Kampus	Bimbingan terkait hasil md	
9.	17 / 06 / 2024	10.00	Kampus	Bimbingan terkait mmgsa	
10.	25 / 06 / 2024	13.00	Kampus	Presentasi	
11.	4 / 7 / 2024	10.00	Kampus	Revisi Draft	
12.	9 / 7 / 2024	13.00	Kampus	Revisi Hasil & pembahasan	
13.					
14.					
15.					
16.					
17.					

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KARTU BIMBINGAN TUGAS AKHIR I/TUGAS AKHIR II

Pembimbing Serta	: Dr. apt. Winastih Rachmawati, M.Si.
Nama Mahasiswa	: Regita Rahma Fiska
NPM	: 201703141
Bidang Ilmu	: Analisis Farmasi dan Kimia Medicinal (AFKM)

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Lampiran 10 Lampiran CV Penelitian**REGITA RAHMA FISKA**

Bandung, Jawa Barat. Regitafiska1302@gmail.com. 081221187015

PENDIDIKAN

Universitas Bhakti Kencana Bandung, Jawa Barat

IPK 2.79/3.18 Nov 2020 – Sep 2024

PENGALAMAN

- Pernah mengikuti organisasi bidang sosial dan kebudayaan Feb 2020- Feb 2022

KEAHLIAN

- Microsoft Office

PENAMBATAN MOLEKUL DAN SIMULASI DINAMIKA MOLEKUL DARI METABOLIT EKSTRAK RUMPUT LAUT COKLAT (Sargassum Sp.) TERHADAP RESEPTOR ER- α SEBAGAI KANDIDAT SENYAWA PEMANDU ANTIKANKER PAYUDARA

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