

Judul:

Efek ekstrak metanol Hibiscus Sabdariffa Linn. terhadap indeks hipertrofi, kadar Brain-Type Natriuretic Peptide (BNP) dan Ppar γ Co-Activator-1 (PGC-1) pada jantung tikus dengan overtraining = Effect Methanolic Extract of Hibiscus Sabdariffa Linn. on Hypertrophy Index, Brain-Type Natriuretic Peptide (BNP) and Ppar γ Co-Activator-1 $\pm$ (PGC-1 $\pm$) Level in Overtrained Rat Heart; Analisis Penambatan Molekul dan Optimasi Penapisan Virtual Berbasis Farmakofor Senyawa Turunan Tetralin Sulfonamida sebagai Inhibitor DPP-4 = Molecular Docking Analysis and Optimization of Pharmacophore Based Virtual Screening of Tetralin Sulfonamide Derivative Compounds as DPP-4 Inhibitors; Analisis Penambatan Molekul dan Optimasi Penapisan Virtual Berbasis Farmakofor Senyawa Turunan Tetralin Sulfonamida sebagai Inhibitor DPP-4 = Molecular Docking Analysis and Optimization of Pharmacophore Based Virtual Screening of Tetralin Sulfonamide Derivative Compounds as DPP-4 Inhibitors

Pengarang/Penulis:

Mariyalqibtiyah, author

Subjek:

Natriuretic Peptides, Atrial -- physiology.

Nomor Panggil:

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Penerbitan:

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