Computational antidiabetic assessment of Salvia splendens L. polyphenols: SMOTE, ADME, ProTox, docking, and molecular dynamic studies

Asmaa Mandour,Noha Mostafa Fathallah Fathi Mohamed,NEVEEN IBRAHIM MOHAMED GHALI

Abstract

https://www.sciencedirect.com/science/article/pii/S2211715625000645

Results in Chemistry 2025, January

Future University In Egypt (http://www.fue.edu.eg)

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