

Daftar Pustaka

- [1] J. Sun, C. Qu, Y. Wang, H. Huang, M. Zhang, H. Li, Y. Zhang, Y. Wang and W. Zou, "PTP1B, A Potential Target of Type 2 Diabetes Mellitus," *Molecular Biology*, vol. 5, 2016.
- [2] I. Yevseyeva, E. B. Lenselink, A. d. Vries, A. P. I. A. H. Deutz and M. T. Emmerich, " Application of portfolio optimization to drug discovery," *Information Sciences*, 2018.
- [3] I. Yunita, "Markowitz Model dalam Pembentukkan Portfolio Optimal (Studi Kasus pada Jakarta Islamic Index)," *Jurnal Manajemen Indonesia*, 2018.
- [4] B. Pardosi and A. Wijayanto, "Aanalisis Perbedaan Return dan Risiko Saham Portfolio Optimal dengan Bukan Portfolio Optimal," *Mangement Analysis Journal*, 2015.
- [5] J. Andreas, "Introduction of Portfolio Risk," *Pinnacle Investment Research*, 2016.
- [6] S. Isnaeni, D. Saepudin and R. F. Umbara, "Penerapan Algoritma Genetika Multi-objective NSGA-II Pada Optimasi Portofolio," *e-Proceeding of Engineering*, vol. 2, p. 6841, 2015.
- [7] A. Pratiwi, D. Saepudin and R. F. Umbara, "Optimasi Portofolio Mean-semivariance dengan Algoritma Genetika Multiobjective Evolutionary NSGA II," *e-Proceeding of Enginering*, vol. 5, pp. 8269-8281, 2015.
- [8] I. Muegge and P. Mukherjee, "An overview of molecular fingerprint similarity search in virtual screening," *Expert Opinion on Drug Discovery* , pp. 137-148, 2015.
- [9] A. Ceret-Massague, M. J. Ojeda, C. Valls, M. Mulero, S. Garcia-Vallve and G. Pujadas, "Molecular Fingerprint Similarity Search in Virtual Screening," *Methods*, pp. 58-63, 2015.
- [10] P. L. L. Belluano, "Optimalisasi Solusi Terbaik dengan Penerapan Non-Dominated Sorting II Algorithm," *Jurnal Ilmiah ILKOM*, 2016.
- [11] K. Deb, A. Pratap, S. Agarwal and T. Meyarivan, "A Fast and Elitist Multiobjective Genetic Algorithm: NSGA-II," *IEEE Transaction on Evolutionary Computation*, vol. 6, pp. 182-197, 2002.
- [12] K. P. Anagnostopoulos and G. Mamanis, "Multiobjective evolutionary algorithms for complex portfolio optimization problems," *Springer*, pp. 259-279, 2019.