

- [1] S. Maritz B., R. Forquet, S. Reverchon, W. Nasser, and S. Meyer, 'DNA Supercoiling, and Analysis of Regulator of Gene Expression in Pathogenic Bacteria?'. *Computational and Structural Biotechnology Journal*, vol. 17, for 1047–1055, 2019, doi: 10.1016/j.csbj.2019.07.013.
- [2] A. González, De La Campa, M. T. Garcia Esteban, and M. A. Blázquez Ferrer, 'Use of Second-line and N-Methyl-D-Second-line for the Manufacture of Medicaments', Jun. 23, 2011.
- [3] M.-J. Ferrández, A. J. Martín-Galiano, C. Amanz, I. Camacho-Soguero, J.-M. Tirado-Vélez, and A. de la Campa, 'An increase in negative supercoiling in bacteria reveals topology-reacting gene clusters and a homeostatic response mediated by the DNA topoisomerase I gene', *Nucleic Acids Res.* vol. 44, no. 15, pp. 7292–7303, Sep. 2016, doi: 10.1093/nar/nkw062.
- [4] R. Forquet, M. Pineau, W. Nasser, S. Reverchon, and S. Meyer, 'Bacterial promoter opening underpins ubiquitous transcriptional regulation by DNA supercoiling', *bioRxiv*, p. 2019.07.08.239001, 2019.