

- Li, C.-F., Li, Y., Li, X.-M., Cao, Y.-B., & Song, Y.-T. (2015). The application of microbial enhanced oil recovery technology in Shengli Oil field. *Petroleum Science*. Technol. 33, 556–560. doi: 10.1016/j.sjbs.2016.09.014
- Muggeridge, A., Cockin, A., Webb, K., Frampton, H., Collins, I., Moulds, T., & Thompson, G. (2013). Recovery rates, enhanced oil recovery and technological limits. *Philos. Trans. R. Soc. A Math. Phys. Eng. Sci.* 372:20120320. doi: 10.1098/rsta.2012.0320
- Nikolova, C. & Gutierrez, T. (2020). Use of Microorganisms in the Recovery of Oil From Recalcitrant Oil Reservoirs: Current State of Knowledge, Technological Advances and Future Perspectives. *Front. Microbiol.* 10:2996. doi: 10.3389/fmicb.2019.02996
- Niu, J., Liu, Q., Lv, J., & Peng, B. (2020). Review on microbial enhanced oil recovery: Mechanisms, modeling and field trials. *Journal of Petroleum Science and Engineering*, 19(2), 107-350. doi:10.1016/j.petrol.2020.107350.
- Nmegbu, G. C. J. & Ohazuruike, L. (2014). The Use of Numerical Techniques to Analyze the Transient Response of a Reservoir Undergoing MEOR Process. *International Journal of Technology Enhancements and Emerging Engineering Research*. 2. 85-91. 10.13140/2.1.1482.8167.
- Nmegbu, G. C. J. & Daniel, D. P. (2014). Improved Mobilization of Hydrocarbons during MEOR Application. *IOSR Journal of Engineering*. 4. 10.9790/3021-04554348.
- Ochsenreither, K., Glück C., Stressler T., Fischer, L., & Syldatk, C. (2016). Production Strategies and Applications of Microbial Single Cell Oils. *Frontiers in Microbiology*. <https://www.frontiersin.org/article/10.3389/fmicb.2016.01539>
Doi:10.3389/fmicb.2016.01539
- Ogolo, N. A., Olafuyi, O. A. & Onyekonwu, M.O. (2012). Enhanced oil recovery using nanoparticles. In Proceedings of the SPE 160847-MS, SPE Saudi Arabia Section Technical Symposium and Exhibition, Al-Khobar, Saudi Arabia, 8–11.