- from Natural Sources for Concrete. 1970.
- [24] BIS. 10262, Guidelines for Concrete Mix Design Proportioning, Bureau of Indian Standards. 2009.
- [25] Awolusi, T.F., Oke, O.L., Akinkurolere, O.O., Sojobi, A.O. (2019). Application of response surface methodology: Predicting and optimizing the properties of concrete containing steel fibre extracted from waste tires with limestone powder as filler. Case Studies in Construction Materials. https://doi.org/10.1016/j.cscm.2018.e00212
- [26] Zhang, Y., Guo, H.X., Cheng, X.H., Caco, C.A., Ca, C.A. (2014). Role of calcium sources in the strength and microstructure of microbial mortar. Constr. Build. Mater., 77: 160-167. https://doi.org/10.1016/j.conbuildmat.2014.12.040
- [27] Luo, M., Qian, C. (2016). Influences of bacteria-based self-healing agents on cementitious materials hydration

- kinetics and compressive strength. Constr. Build. Mater., 121: 659-663. https://doi.org/10.1016/j.conbuildmat.2016.06.075
- [28] Kanthe, V.N., Deo, S.V., Murmu, M. (2018). Effect of fly ash and rice husk ash on strength and durability of binary and ternary blend cement mortar. Asian Journal of Civil Engineering, 19(8): 963-970. https://doi.org/10.1007/s42107-018-0076-6
- [29] Azarsa, P., Gupta, R. (2017). Electrical resistivity of concrete for durability evaluation: A review. Adv. Mater. Sci. Eng., 2017(1): 1-30. https://doi.org/10.1155/2017/8453095
- [30] Bureau of Indian Standard. (1959). Methods of sampling and analysis of concrete. IS, 1199, 1-49.
- [31] Bureau of Indian Standard. (1959). Indian standard methods of tests for strength of concrete. IS, 516, 1-30.