- [11] G. Pankaj and J. Gargi, "Corrosion Inhibition By Aloe Barbadensis (Aloe vera) Extract As Green Inhibitor For Mild Steel In HNO3", Int. J. Sci. Res. Rev., vol. 3, no. 4, pp. 72–83, 2014.
- [12] Shah, P. and Agarwal, S., "Aloe vera: A Green Corrosion Inhibitor", International Journal for Research in Applied Science and Engineering Technology (IJRASET), Vol. 2, pp. 12-16, 2014
- [13] Y. Yetri and Sukatik, "Green Inhibitor For Mild Steel In Acidic Solution By Using Crude Extract And Polar Extract of Theobroma cacao Peels", Orient. J. Chem., vol. 33, no. 4, pp. 2071–2079, 2017.
- [14] T. Okuda and H. Ito, "Tannins Of Constant Structure In Medicinal And Food Plants-Hydrolyzable Tannins And Polyphenols Related to Tannins", Molecules, vol. 16, no. 3, pp. 2191–2217, 2011.
- [15] Liu, C., Su, F., and Liang, J., "Producing Cobalt-Graphene Composite Coating by Pulse Electrodeposition with Excellent Wear and Corrosion Resistance", Applied Surface Science, ELSEVIER, 351, pp. 889-896, 2015.
- [16] Zhai, Y., Fan, H., Li, Q., and Yan, W., "Morphology Evolutions and Optical Properties of Cu2O Films by An Eelectrochemical Deposition of Flexible Substrate", Applied Surface Science, ELSEVIER, Vol. 258, pp. 3232-3236, 2012.
- [17] Thurber, C., R, Ahmad, Y.H., Sanders, S., F., Al-Shenawa, A., D'Souza, N., Mohamed, A., M., A., and Golden, T., D.,

"Electrodeposition of 70-30 Cu-Ni Nanocomposite Coatings for Enhanced Mechanical and Corroion Properties", Current Applied Physics, ELSEVIER, 16, pp. 387-396, 2016.

- [18] Yetri, Y., Emriadi, Jamarun, N. and Gunawarman, "Corrosion Behavior of Environmental Friendly Inhibitor of Theobroma cocoa Peels Extract for Mild Steel in NaCl 1.5 M", EnvironmentAsia, 9(1), pp. 45-59, 2016.
- [19] Ibrahim, T., and Ilabbab, M., "Corrosion Inhibition of Mild Steel in 2M HCl Using Aqueous Extract of Eggplant Peel", International Journal of Electrochemical Science, 6, pp. 5357-5371, 2011.
- [20] Ong, W.J., Tan, L. L., Chai, S.P., Yong, S.T. and Mohamed, A. R., "Highly Reactive {001} Facets of TiO2-Based Composites: Synthesis, Formation Mechanism And Characterization", Nanoscale, 6(4), pp. 1946-2008, 2014.
- [21] L. Guo, I. B. Obot, X. Zheng, X. Shen, Y. Qiang, S. Kaya, and C. Kaya, "Theoretical Insight Into An Empirical Rule About Organic Corrosion Inhibitors Containing Nitrogen, Oxygen, And Sulfur Atoms", Appl. Surf. Sci., vol. 406, pp. 301–306, 2017.
- [22] N. Gunavathy and S. C. Murugavel, "Corrosion Inhibition Studies Of Mild Steel In Acid Medium Using Musa acuminata Fruit Peel Extract", E-Journal Chem., vol. 9, no. 1, pp. 487–495, 2012.