

27. Boampong, R., Aboagye, L. M., Nyadanu, D., Esilfie, M., Agro-morphological characterization of some taro (*Colocasia esculenta* (L.) Schott.) germplasms in Ghana. J. Plant Breed. Crop Sci., 2018, **10**(8), 191-202.
28. Khushboo Kathayat, M.L. Kushwaha and Monisha Rawat., Genetic diversity among taro (*Colocasia esculenta* (L.) Schott var. antiquorum) germplasm- A review. Agricultural Reviews, 2018, **39**, 255-258
29. Xia, H.O.N.G., Yongbin, Z.H.A.O., Weidong, Q.U., Yinlong, C.H.E.N., Liping, Q.I.U., Jiaoyang, W.A.N.G., Comparative analysis on genetic diversity of *Colocasia esculenta* germplasm in Zhejiang Province based on phenotype and simple sequence repeats markers. Acta Agriculturae Zhejiangensis, 2020, **32**(9), 1544.
30. Guei, R.G., Sanni, K.A., Fawole, A.F.J., Genetic diversity of rice (*O. sativa* L.). Agron. Afr., 2005, **5**, 17-28.
31. Singh, D., Mace, E. S., Godwin, I. D., Mathur, P. N., Okpul, T., Taylor, M., Hunter, D., Kambuou, R., Ramanatha Rao, V., Jackson, G., Assessment and rationalization of genetic diversity of Papua New Guinea taro (*Colocasia esculenta*) using SSR DNA fingerprinting. Genet. Resour. Crop Evol., 2008, **55**, 811–822.