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EDITORIAL

Welcome to the first edition of the year 2024. This marks the 14th anniversary of the African Journal of Chemical Education (AJCE), thanks to the contributors and the reviewers. The Impact factor of the Journal has increased a lot from the 2013 data we had. The SJIF Impact Factor Evaluation in 2013 was 4.567 whereas it increased significantly in 2020 with a value of 6.91. The ones for 2021 and 2022 maintained the value 6 but showed slight decreases, 6.022 and 6.009, respectively.

We encourage chemistry educators worldwide to submit articles on issues of Chemical Education such as teaching the various areas of Chemistry (organic, analytical, physical, inorganic), polymer, green, climate change/environmental chemistry and chemistry curricula as well as assessment in chemistry. We also encourage issues on chemistry and indigenous knowledge/practice, chemical safety, natural products, and related areas.

Have a blessed and successful 2024!

SJIF IMPACT FACTOR EVALUATION [SJIF 2020 = 6.91; 2021 = 6.022; 2022 = 6.009]
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