

































- Meyer JH (2011). Sugarcane nutrition and fertilization. *Good management practices manual for the cane sugar industry*. Eds. J. Meyer. The International Finance Corporation (IFC). Johannesburg, South Africa, 173-226.
- Meyer JH, Schumann AH, Schroeder BL, Wood RA and Rampersad AL (1999). Review of research on the micronutrient requirement of sugarcane in Southern Africa. *Proc. S. Afr. Sug. Technol. Ass.* 73: 63 -74.
- Moreno-Jiménez E, Plaza C, Saiz H, Manzano R, Flagmeier M and Maestre FT (2019). Aridity and reduced soil micronutrient availability in global drylands. *Nature Sustainability* 2: 371-377.
- Mutete R and Mutatu W (2021). Laboratory-scale extraction and purification of potassium sulphate from stillage. In *Proc. S. Afr. Sug. Technol. Ass.* 93: 358-367.
- Nzvenga P, Nzima M, Chinorumba S and Mutatu W (2021). Nutritional contribution from leaves, stalks and tops of 14 sugarcane varieties grown in paragneiss soils of the Lowveld in Zimbabwe. In: *Proc. S. Afr. Sug. Technol. Ass.* 93: 213-223.
- Prado RDM, Caione G and Campos CNS (2013). Filter cake and vinasse as fertilizers contributing to conservation agriculture. *Applied and Environmental Soil Science* 1: 1-8.
- Rambwawasvika H, Size P and Mutatu W (2021). Relationship between different soil pH measurement methods in the Zimbabwe sugar industry. In: *Proceedings of the Annual Congress-South African Sugar Technologists' Association* 93: 193-207.
- Sarker MMH, Jahiruddin M, Moslehuddin AZM and Islam MR (2020). Changing dynamics of micronutrients in piedmont soil of Bangladesh. *Eurasian Journal of Soil Science* 9: 43-51.
- Shukla AK, Behera SK, Pakhre A and Chaudhari SK (2018). Micronutrients in soils, plants, animals and humans. *Indian Journal of Fertilisers* 14: 30-54.
- Silva, RDCFD, Silva, FBVD, Biondi, CM, Nascimento, CWAD and Oliveira, ECAD, (2019). Assessing the content of micronutrients in soils and sugarcane in different pedogeological contexts of northeastern Brazil. *Revista Brasileira de Ciência do Solo* 43: 1-15.
- Titshall LW, Miles N and Mthimkhulu SS (2018). Copper, iron, manganese and zinc in soil and leaf samples from southern and eastern African sugarcane-producing regions. In: *Proc. S. Afr. Sug. Technol. Ass.* 91: 139-154.
- van der Laan M and Miles N (2010). Nutrition of the South African sugar crop: Current status and long-term trends. *Proc. S. Afr. Sug. Technol. Ass.* 83: 195-204.
- Yabuki LN, Da Silva CM, Oliveira CA, Menegário AA and Garcia ML (2020). Metals in sugarcane molasses wastewater subjected to thermophilic anaerobic digestion. *International Journal of Environmental Studies* 77: 398-411.