

Editorial to the thirteenth issue of International Journal of Geoscience, Engineering and Technology

With great joy and satisfaction, we present the thirteenth edition of the International Journal of Geosciences, Engineering and Technology.

In this edition, we selected articles with multidisciplinary characteristics that contribute to the advancement of science, the environment, engineering, pharmacy, and technology.

The first article presents an innovation in a large pharmacy network study that employs a single-case study methodology, using a qualitative, descriptive approach. Another article presents the development of a geovisualization platform applied to the dissemination of railway memory.

We also have, in another article, Spatiotemporal analysis of deforestation and fire occurrence associated with agricultural potential and Graph modeling of hospitalizations due to infectious and parasitic diseases in a health macro-region of Minas Gerais. Some works have investigated Theoretical and experimental studies, and the last article presents the geothermal gradient of the Municipality of Teófilo Otoni in the Mucuri Valley based on well logging.

The International Journal of Geosciences, Engineering and Technology is an interdisciplinary journal of the Graduate Program in Technology, Environment and Society of the Federal University of Vales do Jequitinhonha and Mucuri (PPGTAS/UFVJM).

Only with scientific research will societies achieve future development.

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