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Editor Board Profile

Editor Profile	
Name of the editor	**Prof. (Dr.) A. C. Mishra**
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Role of the editor (Chief / Managing / Associate / Section)	Senior Executive cum Associate Editor
Home Page of the editor	https://buat.edu.in/vegetable-science/
Google Scholar profile of the editor	https://scholar.google.co.in/citations?user=HjqQB0wAAAAJ&hl=en
SSRN profile of the editor	-
ResearchGate Profile of the editor	https://www.researchgate.net/scientific-contributions/Akhilesh-Chand-Mishra-2151069751

Publications (If publications are not available online, then provide a list of 4 publications published during last 5 years) (Exclude papers published by the editor in the journals of which he / she is in-charge of the publishing company / trust / department)

1. Negi, Y.K.; Sajwan, P.; Uniyal, S. and **Mishra, A.C. 2021**. Enhancement in yield and nutritive qualities of strawberry fruits by the application of organic manures and bio-fertilizers. *Scientia Horticulturae*, **283**: 110038.
2. **Mishra, A.C.** and Dwivedi, S.V. **2021**. Effect of FYM and black plastic mulching in sponge gourd (*Luffa cylindrica* **L.**). *Vegetable Science* **48 (1):** 102-104.
3. Yadav, V.; **Mishra, A.C.**; Singh, R.B.; Kumar, P.; Kumar, S.; Singh, R. and Yadav, G. **2024**. Assessment of genetic variability and genetic advance among the characters of sponge gourd (*Luffa cylindrica* **L. Roem**.). *International Journal of Environment and Climate Change*, **14(1):** 471-478.
4. Purwar, S.; Chugh, V.; Singh, P.; Srivastava, A.K.; Singh, A.K.; **Mishra, A.C.;** Singh, A. and Singh, C.M. **2023**. Genome-wide identification and analysis of *Subtilisin-like serine protease* gene family in banana (Musa acuminate L.) and their expression under abiotic stresses. *Plant Biotechnology Reports*. https://doi.org/10.1007/s11816-023-00855-4