

ERRATUM

Publisher's Note

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We regret that there were errors in the page numbers of the papers in the Volume 27 Issue 5, 2022 of Biotechnology and Bioprocess Engineering (BBE).

The correct page numbers of the articles in the issue are as follows.

Original page numbers	Corrected page numbers	DOI	Title	Authors
671-679	697-705	https://doi.org/10.1007/s12257-022-0100-2	Opportunities and Challenges of <i>in vitro</i> Synthetic Biosystem for Terpenoids Production	Yang Liyang <i>et al.</i>
680-702	706-728	https://doi.org/10.1007/s12257-022-0063-3	An Overview on Taxol Production Technology and Its Applications as Anticancer Agent	Aparajita Sharma <i>et al.</i>
703-713	729-739	https://doi.org/10.1007/s12257-022-0090-0	<i>Terminalia chebula</i> Medicinal Uses: A Review of <i>in vitro</i> and <i>in vivo</i> Studies	Hae Lim Kim <i>et al.</i>
714-738	740-764	https://doi.org/10.1007/s12257-022-0115-8	Influenza Vaccine: An Engineering Vision from Virological Importance to Production	S. Furkan Demirden <i>et al.</i>
739-761	765-787	https://doi.org/10.1007/s12257-022-0104-y	Albumin: A Multi-talented Clinical and Pharmaceutical Player	Aziz Ullah <i>et al.</i>
762-770	788-796	https://doi.org/10.1007/s12257-022-0086-9	Inhibition of Cyclopropane Fatty Acid Synthesis in the Membrane of Halophilic <i>Halomonas socia</i> CKY01 by Kanamycin	Hye Soo Lee <i>et al.</i>
771-783	797-809	https://doi.org/10.1007/s12257-022-0061-5	Calculation of All Possible Stoichiometric Coefficients and Theoretical Yields of Microbial Global Reactions	Rafael Eduardo Hernández-Guisao <i>et al.</i>
784-791	810-817	https://doi.org/10.1007/s12257-022-0146-1	Screening a Panel of Acid-producing Strains by Developing a High-throughput Method	Lijuan Zhu <i>et al.</i>
792-806	818-832	https://doi.org/10.1007/s12257-021-0361-1	L-Dihydroxyphenylalanine (L-Dopa) Induces Brown-like Phenotype in 3T3-L1 White Adipocytes via Activation of Dopaminergic and β 3-adrenergic Receptors	Kiros Haddish and Jong Won Yun
807-819	833-845	https://doi.org/10.1007/s12257-022-0085-x	Anti-cancer Effect of <i>Hyoscyamus muticus</i> Extract via Its Activation of Fas/FasL-ASK1-p38 Pathway	Amer Ali Abd El-Hafeez <i>et al.</i>
820-830	846-856	https://doi.org/10.1007/s12257-022-0088-7	Development of a Spacer-optimized Quenchbody against Tumor Necrosis Factor Alpha	Hanoool Yun <i>et al.</i>
831-842	857-868	https://doi.org/10.1007/s12257-022-0071-3	Novel Synthesis of Ca ²⁺ -Doped MgAl ₂ O ₃ -G-SiO ₂ Mesoporous Nanospheres toward Sensing Effects for Selective Electrochemical Performance of Azithromycin	Kwang Youn Cho <i>et al.</i>
843-852	869-878	https://doi.org/10.1007/s12257-022-0092-y	Ultrasound-assisted Extraction of Polyphenols from <i>Carthamus tinctorius</i> Seeds: Optimization of Process Variables	Jun Hee Kim <i>et al.</i>

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