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<https://dx.doi.org/10.31183/imcp.2021.v4i1>

Research Article

1- Effects of stifled cooking on the quality and lipid-lowering potential of oils extracted from two species of pumpkin seeds (*Citrullus lanatus* and *Cucumeropsis mannii*)

Authors: Rosine O. Nameni; Cerile Y. Woumbo; Anne P. N. Kengne; Ronice Zokou; Florian A. Tekou; Philippe T. Nguekouo; Patrick F. Dongmo; Dieudonne Kuate. Investigational Medicinal Chemistry and Pharmacology 2021 4(1):47. doi: <https://dx.doi.org/10.31183/imcp.2020.00047>

2- Antibiotic-potential activities of three animal species extracts, *Bitis arietans*, *Helix aspersa*, and *Aristaeomorpha foliacea* and mode of action against MDR Gram-negative bacteria phenotypes

Authors: Michel-Gael F. Guefack; Simplicie B. Tankeo; Carine M.N. Ngaffo; Paul Nayim; Brice E.N. Wamba; Idrios N. Bonsou; Victor Kuete; Armelle T. Mbaveng. Investigational Medicinal Chemistry and Pharmacology 2021 4(1):48. doi: <https://dx.doi.org/10.31183/imcp.2020.00048>

3- In vitro antibacterial and antibiotic-potential activities of five edible plant extracts and mode of action against several MDR Gram-negative phenotypes

Authors: Carine M.N. Ngaffo; Simplicie B. Tankeo; Michel-Gael F. Guefack; Brice E. N. Wamba; Paul Nayim; Idrios N. Bonsou; Victor Kuete; Armelle T. Mbaveng. Investigational Medicinal Chemistry and Pharmacology 2021 4(1):49. doi: <https://dx.doi.org/10.31183/imcp.2020.00049>

4- Anti-oedematous and antinociceptive activities assessment of stem bark aqueous extract of *Ficus exasperata* Vahl. (Moraceae) in rat and mice.

Authors: Edwige L. Nguemfo; Boris Junior N. Kennang; Calvin Z. Bogning; Annie Laure F. Magne; Bertrand A. Dongmo. Investigational Medicinal Chemistry and Pharmacology 2021 4(1):50. doi: <https://dx.doi.org/10.31183/imcp.2020.00050>

5- Antidiabetic activity of aqueous extract of leaves of *Cnestis ferruginea vahl ex DC.* (Connaraceae) on alloxan-induced diabetic mice

Authors: Emile K. Begbin; Edwige A. Odoh; Ernest N. Zougrou; Landry Claude A. Kablan; Diéneba Kone-Bamba; Koffi Kouakou. Investigational Medicinal Chemistry and Pharmacology 2021 4(1):51. doi: <https://dx.doi.org/10.31183/imcp.2020.00051>

6- Antioxidant and antifungal activities of *Myrianthus arboreus* P. Beauv. (Moraceae), *Allanblackia gabonensis* Pellegr. (Clusiaceae) and three other Cameroonian medicinal plants

Authors: Aimé G. Fankam; Serge S. Atsafack; Guy S. S. Njateng; Jules R. Kuate. Investigational Medicinal Chemistry and Pharmacology 2021 4(1):52. doi: <https://dx.doi.org/10.31183/imcp.2020.00052>