AimÃ© Gabriel Fankam

List of Publications by Year
in descending order

20 papers	1,154 citations	516710 16 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	1173 citing authors

#	Article	IF	Citations
1	Antibacterial activities of selected edible plants extracts against multidrug-resistant Gram-negative bacteria. BMC Complementary and Alternative Medicine, 2013, 13, 164.	3.7	174
2	Cytotoxicity of some Cameroonian spices and selected medicinal plant extracts. Journal of Ethnopharmacology, 2011, 134, 803-812.	4.1	148
3	Antibacterial activities of selected Cameroonian spices and their synergistic effects with antibiotics against multidrug-resistant phenotypes. BMC Complementary and Alternative Medicine, 2011, 11, 104.	3.7	124
4	Antibacterial activities of Beilschmiedia obscura and six other Cameroonian medicinal plants against multi-drug resistant Gram-negative phenotypes. BMC Complementary and Alternative Medicine, 2014, 14, 241.	3.7	75
5	Antibacterial activities of the methanol extracts of seven Cameroonian dietary plants against bacteria expressing MDR phenotypes. SpringerPlus, 2013, 2, 363.	1.2	70
6	Antibiotic-potentiation activities of four Cameroonian dietary plants against multidrug-resistant Gram-negative bacteria expressing efflux pumps. BMC Complementary and Alternative Medicine, 2014, 14, 258.	3.7	70
7	Antibacterial Activity and Cytotoxicity of Selected Egyptian Medicinal Plants. Planta Medica, 2012, 78, 193-199.	1.3	64
8	Cytotoxicity and Modes of Action of the Methanol Extracts of Six Cameroonian Medicinal Plants against Multidrug-Resistant Tumor Cells. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-10.	1.2	64
9	Antibacterial and antibiotic-potentiation activities of the methanol extract of some cameroonian spices against Gram-negative multi-drug resistant phenotypes. BMC Research Notes, 2012, 5, 299.	1.4	60
10	Antibacterial and antibiotic resistance modifying activity of the extracts from allanblackia gabonensis, combretum molle and gladiolus quartinianus against Gram-negative bacteria including multi-drug resistant phenotypes. BMC Complementary and Alternative Medicine, 2015, 15, 206.	3.7	57
11	Cytotoxicity of methanol extracts of Annona muricata, Passiflora edulis and nine other Cameroonian medicinal plants towards multi-factorial drug-resistant cancer cell lines. SpringerPlus, 2016, 5, 1666.	1.2	56
12	Furoquinolines and dihydrooxazole alkaloids with cytotoxic activity from the stem bark of Araliopsis soyauxii. FÃ¬toterapÃ¬Ã¢, 2019, 133, 193-199.	2.2	40
13	Cytotoxicity, mode of action and antibacterial activities of selected Saudi Arabian medicinal plants. BMC Complementary and Alternative Medicine, 2013, 13, 354.	3.7	35
14	Activities of selected medicinal plants against multi-drug resistant Gram-negative bacteria in Cameroon. African Health Sciences, 2014, 14, 167.	0.7	27
15	Antibacterial and Antibiotic-Potentiating Activities of Thirteen Cameroonian Edible Plants against Gram-Negative Resistant Phenotypes. Scientific World Journal, The, 2018, 2018, 1-14.	2.1	26
16	Antibacterial and antibiotic resistance modulatory activities of leaves and bark extracts of Recinodindron heudelotii (Euphorbiaceae) against multidrug-resistant Gram-negative bacteria. BMC Complementary and Alternative Medicine, 2017, 17, 168.	3.7	24
17	Guttiferone BL with antibacterial activity from the fruits of Allanblackia gabonensis. Natural Product Research, 2019, 33, 2638-2646.	1.8	18
18	Cytotoxicity of the extracts and fractions from Allanblackia gabonensis (Clusiaceae) towards a panel of cancer cell lines. South African Journal of Botany, 2017, 111, 29-36.	2.5	8

#	Article	IF	Citations
19	Tristemma hirtum and Five Other Cameroonian Edible Plants with Weak or No Antibacterial Effects Modulate the Activities of Antibiotics against Gram-Negative Multidrug-Resistant Phenotypes. Scientific World Journal, The, 2018, 2018, 1-12.	2.1	8
20	An Efflux Pumps Inhibitor Significantly Improved the Antibacterial Activity of Botanicals from Plectranthus glandulosus towards MDR Phenotypes. Scientific World Journal, The, 2021, 2021, 1-8.	2.1	6