Enitome E Bafor

List of Publications by Year
in descending order

42	218	1307594 7	1199594 12
papers	citations	h-index	g-index

42	42	42	239
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Biomolecular Assessment and Assay of Kisspeptin, Oxytocin and Melatonin in Female Depressed Patients on Antidepressant Therapy: A Comparative Study. FASEB Journal, 2022, 36, .	0.5	0
2	Ascorbic Acid and Alpha-Tocopherol Contribute to the Therapy of Polycystic Ovarian Syndrome in Mouse Models. Reproductive Sciences, 2021, 28, 102-120.	2.5	4
3	Thyme (Thymus vulgaris [Lamiaceae]) Leaves Inhibit Contraction of the Nonpregnant Mouse Uterus. Journal of Medicinal Food, 2021, 24, 541-550.	1.5	1
4	Medicinal plants and their agents that affect uterine contractility. Current Opinion in Physiology, 2020, 13, 20-26.	1.8	6
5	Justicia flava Leaves Exert Mild Estrogenic Activity in Mouse Models of Uterotrophic and Reproductive Cycle Investigations. Journal of Medicinal Food, 2020, 23, 395-408.	1.5	10
6	Justicia flava leaf extract potently relaxes pregnant human myometrial contractility: a lead plant for drug discovery of new tocolytic drugs. Experimental Physiology, 2020, 105, 2033-2037.	2.0	5
7	The Malaria-High Blood Pressure Hypothesis: Revisited. American Journal of Hypertension, 2020, 33, 695-702.	2.0	8
8	<I>In Vitro</I> Antioxidant and Antimicrobial Activities of Methanol Leaf Extract and Fractions of <I>Afzelia bella</I>Harms (Fabaceae). Ethiopian Pharmaceutical Journal, 2020, 36, 19-30.	0.1	1
9	Tocolytic activity assessment of the methanol leaf extract of Justicia flava Vahl (Acanthaceae) on mouse myometrial contractility and preliminary mass spectrometric determination of secondary metabolites. Journal of Ethnopharmacology, 2019, 243, 112087.	4.1	8
10	Disruptions in the female reproductive system on consumption of calcium carbide ripened fruit in mouse models. Heliyon, 2019, 5, e02397.	3.2	4
11	Evaluation of some neuropharmacological effects of Caladium bicolor aiton (araceae) leaf extracts in mice. Metabolic Brain Disease, 2019, 34, 537-544.	2.9	8
12	Acute Toxicological Evaluations of the Methanol Leaf Extract of Justicia flava (Vahl) Acanthaceae in Mouse Models. , 2019, 3, 138-144.		4
13	Metabolomics-Coupled Functional Pharmacology of Chlorophyll Compounds Isolated From the Leaves of Ficus Exasperata Vahl (Moraceae) Provides Novel Pathways on Myometrial Activity. Reproductive Sciences, 2018, 25, 923-937.	2.5	3
14	Modulation of ex-vivo uterine contraction by the methanol leaf extract of Alchornea laxiflora Benth. (Euphorbiaceae) and preliminary spectrometric identification of associated secondary metabolites. Journal of Medicinal Plants for Economic Development, 2018, 2, .	0.4	1
15	Amelioration of Escherichia coliâ€induced endometritis with ascorbic acid in nonâ€pregnant mouse models. American Journal of Reproductive Immunology, 2018, 80, e12976.	1.2	5
16	Effects of amlodipine and valsartan on glibenclamide-treated streptozotocin-induced diabetic rats. Biomedicine and Pharmacotherapy, 2018, 106, 566-574.	5.6	4
17	Green Tea Inhibits Uterine Contractility in Ex Vivo (Non-Pregnant) Mice Models. Tropical Journal of Natural Product Research, 2018, 2, 254-261.	0.2	2
18	Some cardiovascular effect of benzenesulfinyltetrolcompound (az4-8) isolated from the leaves of aqueous extract of the leaves of Phyllanthusamarus (Schum and Thonn). Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO4-2-7.	0.0	0

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19	EFFECTS OF SOME ANTIDIABETIC AND ANTIHYPERTENSIVE DRUG COMBINATIONS ON STREPTOZOTOCIN-INDUCED DIABETIC RATS. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-5-12.	0.0	0
20	Characterisation of the antiproliferative constituents and activity of Ficus exasperata (Vahl) on ovarian cancer cells â€“a preliminary investigation. Natural Product Research, 2017, 31, 2164-2168.	1.8	11
21	A role of alpha-tocopherol and phylloquinone in the modulation of uterine contractility and reproductive function in mouse models. Medicina (Lithuania), 2017, 53, 190-202.	2.0	7
22	Toward Understanding Myometrial Regulation: Metabolomic Investigation Reveals New Pathways of Oxytocin and Ritodrine Activity on the Myometrium. Reproductive Sciences, 2017, 24, 691-705.	2.5	6
23	<i>In vitro</i> inhibitory effect of methanol leaf extract of <i>Stachytarpheta jamaicensis</i> (Verbenaceae) on nonpregnant rat uterus. Tropical Journal of Pharmaceutical Research, 2017, 15, 2557.	0.3	4
24	EDITORIAL: Potentials for Use of Medicinal Plants in Female Reproductive Disorders â€“ The Way Forward. African Journal of Reproductive Health, 2017, 21, 9-16.	1.1	4
25	Dryopteris filix-mas (Dryopteridaceae) leaves inhibit mouse uterine activity. Journal of Medicinal Plants for Economic Development, 2016, 1, .	0.4	1
26	In vivo investigation of female reproductive functions and parameters in nonpregnant mice models and mass spectrometric analysis of the methanol leaf extract ofEmilia Coccinea(Sims) G Dons. Physiological Reports, 2016, 4, e13047.	1.7	3
27	In vitro response of isolated non-pregnant mouse uterus to the methanol extract of Emilia coccinea (Sims) G. Dons leaf. Journal of Pharmacy and Bioresources, 2016, 13, 134.	0.2	1
28	In vitro evaluation of the effect of Corchorus olitorius (Tiliaceae) on isolated mouse uterus. Journal of Pharmacy and Bioresources, 2015, 12, 120.	0.2	0
29	The leaves of Ficus exasperata Vahl (Moraceae) generates uterine active chemical constituents. Journal of Ethnopharmacology, 2013, 145, 803-812.	4.1	20
30	Evaluation of the Antidiarrhoeal Activity of the Methanolic Leaf Extract of Newbouldia Laevis Seemanan (Bignoniaceae) in Mice. Nigerian Journal of Natural Products and Medicine, 2012, 14, .	0.0	0
31	Systematic isolation and metabolomic analysis of uterine active compounds from the leaf extracts of Ficus exasperata (Moraceae). Planta Medica, 2012, 78, .	1.3	0
32	Oxytocin inhibiting effect of the aqueous leaf extract of Ficus exasperata (Moraceae) on the isolated rat uterus. Acta Poloniae Pharmaceutica, 2011, 68, 541-7.	0.1	3
33	Antipyretic effects of the aqueous, ethyl acetate and hexane leaf extracts of Ficus exasperata (Moraceae) in mice. Journal of Thermal Biology, 2010, 35, 275-279.	2.5	6
34	In vitro myometrial inhibition by the partitioned aqueous fraction of Anthocleista djalonensis leaves. Canadian Journal of Physiology and Pharmacology, 2010, 88, 880-887.	1.4	1
35	In vitro determination of the mechanism of the uterine stimulatory effect ofNewbouldia laevis. Pharmaceutical Biology, 2010, 48, 808-815.	2.9	6
36	In vitro determination of the uterine stimulatory effect of the aqueous leaf extract of Ficus exasperata. Journal of Ethnopharmacology, 2010, 127, 502-507.	4.1	16

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37	Acute toxicity studies of the leaf extract of Ficus exasperata on haematological parameters, body weight and body temperature. Journal of Ethnopharmacology, 2009, 123, 302-307.	4.1	30
38	Evaluation of the Uterotonic Activity of the Aqueous Leaf Extract of Ficus exasperata Vahl (Moraceae). Research Journal of Medicinal Plant, 2009, 3, 34-40.	0.3	7
39	Uterine contractile effects of the aqueous and ethanol leaf extracts ofNewbouldia Laevis(Bignoniaceae)in vitro. Indian Journal of Pharmaceutical Sciences, 2009, 71, 124.	1.0	15
40	Possible mechanism of the uterotonic activity of the ethanolic leaf extract of Newbouldia leavis (Bignoniaceae) I. Planta Medica, 2008, 74, .	1.3	0
41	Evaluation of the Proposed Inhibitory Effect of the Aqueous Stem-Bark Extract of Ficus exasperata on Uterine Preparations in vitro. International Journal of Pharmacology, 2008, 5, 94-97.	0.3	1
42	Assessment of Pharmacist-Patient communication in some health care facilities in Southern Nigeria. Nigerian Journal of Pharmaceutical Research, 2005, 3, .	0.1	2