Abdul S Ansari

List of Publications by Year
in descending order

34 papers	626 citations	566801 15 h-index	610482 24 g-index
34 all docs	34 docs citations	34 times ranked	598 citing authors

#	Article	IF	Citations
1	Heat shock protein 70-2 (HSP70-2) overexpression in breast cancer. Journal of Experimental and Clinical Cancer Research, 2016, 35, 150.	3.5	54
2	Indian folklore medicine in managing men's health and wellness. Andrologia, 2016, 48, 894-907.	1.0	53
3	Heat shock protein 70â€“2 (HSP70-2) is a novel therapeutic target for colorectal cancer and is associated with tumor growth. BMC Cancer, 2016, 16, 561.	1.1	50
4	Antifertility Effects of Aqueous Extract ofCarica papayaSeeds in Male Rats. Planta Medica, 1994, 60, 400-404.	0.7	45
5	Antifertility effect of chronically administered Martynia annua root extract on male rats. Journal of Ethnopharmacology, 2002, 82, 61-67.	2.0	38
6	Down regulation of SPAG9 reduces growth and invasive potential of triple-negative breast cancer cells: possible implications in targeted therapy. Journal of Experimental and Clinical Cancer Research, 2013, 32, 69.	3.5	38
7	The novel cancer-testis antigen A-kinase anchor protein 4 (AKAP4) is a potential target for immunotherapy of ovarian serous carcinoma. OncoImmunology, 2013, 2, e24270.	2.1	35
8	Sperm characteristics and ultrastructure of testes of rats after long-term treatment with the methanol subfraction of Carica papaya seeds. Asian Journal of Andrology, 2009, 11, 583-599.	0.8	34
9	Sperm motility inhibitory effect of the benzene chromatographic fraction of the chloroform extract of the seeds of Carica papaya in langur monkey, Presbytis entellus entellus. Asian Journal of Andrology, 2008, 10, 298-306.	0.8	28
10	Induction of Reversible Antifertility with a Crude Ethanol Extract of Citrullus colocynthis Schrad Fruit in Male Rats. Pharmacology, 2003, 68, 38-48.	0.9	25
11	Safety evaluation of long term oral treatment of methanol sub-fraction of the seeds of Carica papaya as a male contraceptive in albino rats. Journal of Ethnopharmacology, 2010, 127, 286-291.	2.0	25
12	Gene silencing of A-kinase anchor protein 4 inhibits cervical cancer growth in vitro and in vivo. Cancer Gene Therapy, 2013, 20, 413-420.	2.2	23
13	Expression and Humoral Response of A-Kinase Anchor Protein 4 in Cervical Cancer. International Journal of Gynecological Cancer, 2013, 23, 650-658.	1.2	22
14	Sperm characteristics and teratology in rats following vas deferens occlusion with RISUG and its reversal. Journal of Developmental and Physical Disabilities, 2010, 33, e198-206.	3.6	21
15	RISUGÂ® as a male contraceptive: journey from bench to bedside. Basic and Clinical Andrology, 2020, 30, 2.	0.8	18
16	Induction of Reversible Antifertility with a Crude Ethanol Extract ofCarica papayaSeeds in Albino Male Rats. International Journal of Pharmacognosy, 1992, 30, 308-320.	0.2	16
17	Contraception with RISUGÂ®and functional reversal through DMSO and NaHCO3in male rabbits. Asian Journal of Andrology, 2017, 19, 389.	0.8	15
18	Relative suitability of <scp>DMSO</scp> and Na<scp>HCO</scp>₃ for reversal of <scp>RISUG</scp>^{Â®} induced longâ€term contraception. Andrology, 2016, 4, 306-313.	1.9	11

#	Article	IF	Citations
19	Long-term sequelae of tolnidamine on male reproduction and general body metabolism in rabbits. Contraception, 1998, 57, 271-279.	0.8	9
20	Evaluation of genotoxicity in leukocytes and testis following intra-vasal contraception with RISUG and its reversal by DMSO and NaHCO3 in Wistar albino rats. Reproductive Toxicology, 2013, 36, 53-59.	1.3	9
21	Antispermatogenic Effects of an Ethanol Extract of Citrullus colocynthis Root in Male Albino Rats. Pharmaceutical Biology, 2001, 39, 113-119.	1.3	8
22	Evaluation of Efficacy and Safety of Recombinant Sperm‚Specific Contraceptive Vaccine in Albino Mice. American Journal of Reproductive Immunology, 2013, 69, 495-508.	1.2	8
23	Sperm associated antigen 9(SPAG9) expression and humoral response in benign and malignant salivary gland tumors. OncoImmunology, 2014, 3, e974382.	2.1	8
24	Fertility, developmental toxicity and teratogenicity in albino rats treated with methanol sub-fraction of Carica papaya seeds. Indian Journal of Pharmacology, 2011, 43, 419.	0.4	6
25	Toxicity and Mutagenicity Evaluation Following RISUG Contraception Reversal in Rats. International Journal of Toxicology, 2018, 37, 457-465.	0.6	6
26	An in vitro refolding method to produce oligomers of anti-CHIKV, E2-IgM Fc fusion subunit vaccine candidates expressed in E. coli. Journal of Immunological Methods, 2020, 487, 112869.	0.6	6
27	Antispermatogenic effects of tolnidamine in langur (). Contraception, 1991, 43, 485-496.	0.8	5
28	Safety Evaluation of Long Term Treatment of Methanol Sub-Fraction of Seeds of Carica papaya as a Male Contraceptive with Particular Emphasis on Carcinogenicity in Albino Rats. International Journal of Pharmacology, 2009, 5, 114-125.	0.1	4
29	Studies on biochemical, oxidative and genotoxicity alterations following vas blockage with reversible inhibition of sperm under guidance and reversal in rats. Indian Journal of Pharmacology, 2022, 54, 33.	0.4	2
30	Experience with a potent LH-RH agonist, Buserelin, alone and in combination with testosterone for antispermatogenic activity, reversibility and toxicity in langur monkey. Contraception, 1991, 43, 187-200.	0.8	1
31	Langur prostate and its hormonal modulation. Journal of Medical Primatology, 1997, 26, 279-286.	0.3	1
32	Generation of oligomers of subunit vaccine candidate glycoprotein D of Herpes Simplex Virus-2 expressed in fusion with IgM Fc domain(s) in Escherichia coli: A strategy to enhance the immunogenicity of the antigen. 3 Biotech, 2020, 10, 463.	1.1	1
33	Observations on Chromosomal Aberrations Following the Administration of Methanol Sub-Fraction of Carica papaya Seeds for Contraception in Albino Rats and Rabbits. International Journal of Pharmacology, 2011, 7, 721-725.	0.1	1
34	Fine structure of the langur monkey vas deferens and possible role of changes following vasectomy in the success or failure of the vasovasostomy. Advances in Contraception: the Official Journal of the Society for the Advancement of Contraception, 1999, 15, 337-350.	0.3	0