

# Manan Raval

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11438506/publications.pdf>

Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	Aphrodisiac and spermatogenic potential of alkaloidal fraction of <i>Argyreia nervosa</i> (Burm. f.) Bojer roots in male rats. Natural Product Research, 2022, 36, 1346-1351.	1.8	2
2	Blepharis persica increases testosterone biosynthesis by modulating StAR and 3 $\beta$ -HSD expression in rat testicular tissues. Asian Pacific Journal of Reproduction, 2022, 11, 27.	0.4	2
3	Beneficial effects of roots of Argyreia nervosa (Brum.f.) Bojer on testosterone biosynthesis in testis and spermatogenesis in Wistar rats. Journal of Ethnopharmacology, 2022, 289, 115025.	4.1	2
4	Quantification of Scopoletin from the Roots of Argyreia Speciosa (Linn. F) Sweet Using HPLC Through the Concept of Design of Experiment. Journal of AOAC INTERNATIONAL, 2021, 104, 1167-1180.	1.5	4
5	Isolation, characterization and estimation of benzoxazinoid glycoside from seeds of Blepharis persica (Burm.f) O. Kuntze. Separation Science Plus, 2021, 4, 163-173.	0.6	1
6	Quantitative estimation of scopoletin from Argyreia Speciosa (L. f.) sweet by a validated high performance thin layer chromatographic method. Separation Science Plus, 2020, 3, 362-368.	0.6	7