

# Jacques Auger

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/11171636/jacques-auger-publications-by-citations.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24  
papers

3,476  
citations

14  
h-index

24  
g-index

24  
ext. papers

3,959  
ext. citations

6.8  
avg, IF

4.54  
L-index

#	Paper	IF	Citations
24	World Health Organization reference values for human semen characteristics. <i>Human Reproduction Update</i> , <b>2010</b> , 16, 231-45	15.8	1643
23	Decline in semen quality among fertile men in Paris during the past 20 years. <i>New England Journal of Medicine</i> , <b>1995</b> , 332, 281-5	59.2	868
22	Regional differences in semen quality in Europe. <i>Human Reproduction</i> , <b>2001</b> , 16, 1012-9	5.7	349
21	Chronic dietary exposure to a low-dose mixture of genistein and vinclozolin modifies the reproductive axis, testis transcriptome, and fertility. <i>Environmental Health Perspectives</i> , <b>2009</b> , 117, 1272-9	8.4	93
20	Semen quality and male reproductive health: the controversy about human sperm concentration decline. <i>Apmis</i> , <b>2001</b> , 109, 333-44	3.4	91
19	Soy, phyto-oestrogens and male reproductive function: a review. <i>Journal of Developmental and Physical Disabilities</i> , <b>2010</b> , 33, 304-16		75
18	Environmental levels of oestrogenic and antiandrogenic compounds feminize digit ratios in male rats and their unexposed male progeny. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2013</b> , 280, 20131532	4.4	64
17	Assessing human sperm morphology: top models, underdogs or biometrics?. <i>Asian Journal of Andrology</i> , <b>2010</b> , 12, 36-46	2.8	58
16	Serum inhibin-b in fertile men is strongly correlated with low but not high sperm counts: a coordinated study of 1,797 European and US men. <i>Fertility and Sterility</i> , <b>2010</b> , 94, 2128-34	4.8	52
15	Semen quality of 4480 young cancer and systemic disease patients: baseline data and clinical considerations. <i>Basic and Clinical Andrology</i> , <b>2016</b> , 26, 3	2.8	43
14	Nuclear status of human sperm cells by transmission electron microscopy and image cytometry: changes in nuclear shape and chromatin texture during spermiogenesis and epididymal transit. <i>Biology of Reproduction</i> , <b>1993</b> , 49, 166-75	3.9	28
13	Antagonistic effects of gestational dietary exposure to low-dose vinclozolin and genistein on rat fetal germ cell development. <i>Reproductive Toxicology</i> , <b>2011</b> , 31, 424-30	3.4	19
12	In-vitro effects of <i>Thymus munbyanus</i> essential oil and thymol on human sperm motility and function. <i>Reproductive BioMedicine Online</i> , <b>2015</b> , 31, 411-20	4	18
11	Modified expression of several sperm proteins after chronic exposure to the antiandrogenic compound vinclozolin. <i>Toxicological Sciences</i> , <b>2010</b> , 117, 475-84	4.4	16
10	Parallel assessment of male reproductive function in workers and wild rats exposed to pesticides in banana plantations in Guadeloupe. <i>Environmental Health</i> , <b>2008</b> , 7, 40	6	14
9	In utero and lactational exposure to low-dose genistein-vinclozolin mixture affects the development and growth factor mRNA expression of the submandibular salivary gland in immature female rats. <i>Toxicologic Pathology</i> , <b>2012</b> , 40, 593-604	2.1	11
8	High-resolution image cytometry of rat sperm nuclear shape, size and chromatin status. Experimental validation with the reproductive toxicant vinclozolin. <i>Reproductive Toxicology</i> , <b>2004</b> , 18, 775-83	3.4	9

7	Integrative rodent models for assessing male reproductive toxicity of environmental endocrine active substances. <i>Asian Journal of Andrology</i> , <b>2014</b> , 16, 60-70	2.8	8
6	Semen quality and male reproductive health: the controversy about human sperm concentration decline. <i>Apmis</i> , <b>2001</b> , 109, S48-S61	3.4	6
5	Sub-NOAEL amounts of vinclozolin and xenoestrogens target rat chondrogenesis in vivo. <i>Biochimie</i> , <b>2014</b> , 99, 169-77	4.6	5
4	Different exposure windows to low doses of genistein and/or vinclozolin result in contrasted disorders of testis function and gene expression of exposed rats and their unexposed progeny. <i>Environmental Research</i> , <b>2020</b> , 190, 109975	7.9	5
3	Post-weaning xenohormone intake affects adult rat submandibular gland in a sex-dependent manner. <i>Oral Diseases</i> , <b>2018</b> , 24, 1235-1246	3.5	1
2	Effets d'une exposition à la Vinclozoline et à la GÉstine de la gestation à l'âge adulte sur la fonction de reproduction du rat Wistar mâle: protocole et résultats préliminaires. <i>Andrologie</i> , <b>2003</b> , 13, 170-178		
1	Regional differences in semen quality in Europe. <i>Apmis</i> , <b>2001</b> , 109, S62-S69	3.4	