Christiaan de Jager

List of Publications by Year in Descending Order

33 papers	1,195 citations	15 h-index	34 g-index
34 ext. papers	1,389 ext. citations	5 avg, IF	4.04 L-index

#	Paper	IF	Citations
33	Malaria Vectors and Vector Surveillance in Limpopo Province (South Africa): 1927 to 2018. *International Journal of Environmental Research and Public Health*, **2020**, 17,	4.6	3
32	Veterinary growth promoters in cattle feedlot runoff: estrogenic activity and potential effects on the rat male reproductive system. *Environmental Science and Pollution Research*, **2020**, 27, 13939-13948	5.1	0
31	Challenges to the implementation of malaria policies in Malawi. *BMC Health Services Research*, **2019** , 19, 194	2.9	4
30	Predicting malaria cases using remotely sensed environmental variables in Nkomazi, South Africa. *Geospatial Health*, **2019**, 14,	2.2	7
29	Research, Innovation and Education Towards Malaria Elimination: Improving Quality of Life in Africa. *International Handbooks of Quality-of-life*, **2019**, 179-200	0.5	1
28	Endocrine disrupting chemicals in commercially available cling film brands in South Africa. *Human and Ecological Risk Assessment (HERA)*, **2019**, 25, 1633-1644	4.9	2
27	Estrogenic activity, selected plasticizers and potential health risks associated with bottled water in South Africa. *Journal of Water and Health*, **2018**, 16, 253-262	2.2	12
26	Alterations in male reproductive hormones in relation to environmental DDT exposure. *Environment International*, **2018**, 113, 281-289	12.9	18
25	Mosquito community composition in South Africa and some neighboring countries. *Parasites and Vectors*, **2018**, 11, 331	4	20
24	Mosquito-borne arboviruses of African origin: review of key viruses and vectors. *Parasites and Vectors*, **2018**, 11, 29	4	109
23	Development of a framework to improve the utilisation of malaria research for policy development in Malawi. *Health Research Policy and Systems*, **2017**, 15, 97	3.7	6
22	Endocrine Disruptors and Health Effects in Africa: A Call for Action. *Environmental Health Perspectives*, **2017**, 125, 085005	8.4	21
21	Estrogenic activity, chemical levels and health risk assessment of municipal distribution point water from Pretoria and Cape Town, South Africa. *Chemosphere*, **2017**, 186, 305-313	8.4	29
20	Changing the policy for intermittent preventive treatment with sulfadoxine-pyrimethamine during pregnancy in Malawi. *Malaria Journal*, **2017**, 16, 84	3.6	7
19	Malaria research in Malawi from 1984 to 2016: a literature review and bibliometric analysis. *Malaria Journal*, **2017**, 16, 246	3.6	7
18	Pesticide residues and estrogenic activity in fruit and vegetables sampled from major fresh produce markets in South Africa. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, **2016**, 33, 95-104	3.2	1
17	Field effectiveness of microbial larvicides on mosquito larvae in malaria areas of Botswana and Zimbabwe. *Malaria Journal*, **2016**, 15, 586	3.6	10

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16	Effects of environmental endocrine disruptors, including insecticides used for malaria vector control on reproductive parameters of male rats. *Reproductive Toxicology*, **2016**, 61, 19-27	3.4	15
15	Facilitating factors and barriers to malaria research utilization for policy development in Malawi. *Malaria Journal*, **2016**, 15, 512	3.6	6
14	Malaria research and its influence on anti-malarial drug policy in Malawi: a case study. *Health Research Policy and Systems*, **2016**, 14, 41	3.7	6
13	Acceptability and effectiveness of a monofilament, polyethylene insecticide-treated wall lining for malaria control after six months in dwellings in Vhembe District, Limpopo Province, South Africa. *Malaria Journal*, **2015**, 14, 485	3.6	12
12	What should it take to describe a substance or product as b sperm-safeb *Human Reproduction Update* , **2013**, 19 Suppl 1, i1-45	15.8	44
11	Changes in malaria morbidity and mortality in Mpumalanga Province, South Africa (2001-2009): a retrospective study. *Malaria Journal*, **2012**, 11, 19	3.6	31
10	Sustainable malaria control: transdisciplinary approaches for translational applications. *Malaria Journal*, **2012**, 11, 431	3.6	14
9	Morbidity and mortality due to malaria in Est Mono district, Togo, from 2005 to 2010: a times series analysis. *Malaria Journal*, **2012**, 11, 389	3.6	16
8	Changes in retinol-binding protein concentrations and thyroid homeostasis with nonoccupational exposure to DDT. *Environmental Health Perspectives*, **2011**, 119, 647-51	8.4	14
7	DDT and urogenital malformations in newborn boys in a malarial area. *BJU International*, **2010**, 106, 405-11	3.6	59
6	Comparison of five in vitro bioassays to measure estrogenic activity in environmental waters. *Environmental Science & Technology*, **2010**, 44, 3853-60	10.3	160
5	The Pine River statement: human health consequences of DDT use. *Environmental Health Perspectives*, **2009**, 117, 1359-67	8.4	223
4	Sperm chromatin integrity in DDT-exposed young men living in a malaria area in the Limpopo Province, South Africa. *Human Reproduction*, **2009**, 24, 2429-38	5.7	47
3	Immunohistochemical study of nuclear changes associated with male germ cell death and spermiogenesis. *Journal of Molecular Histology*, **2009**, 40, 287-99	3.3	14
2	Impaired semen quality associated with environmental DDT exposure in young men living in a malaria area in the Limpopo Province, South Africa. *Journal of Andrology*, **2007**, 28, 423-34		146
1	Reduced seminal parameters associated with environmental DDT exposure and p,pbDDE concentrations in men in Chiapas, Mexico: a cross-sectional study. *Journal of Andrology*, **2006**, 27, 16-27		130