

# Sheila Lane

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11138943/publications.pdf>

Version: 2024-02-01

11  
papers

332  
citations

1477746

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h-index

1281420

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13  
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docs citations

13  
times ranked

605  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inconsistencies in fertility preservation for young people with cancer in the UK. Archives of Disease in Childhood, 2022, 107, 265-270.	1.0	4
2	Fertility preservation provision in the NHS: a national assessment of care policies. Human Fertility, 2022, , 1-6.	0.7	2
3	Variation in follicle health and development in cultured cryopreserved ovarian cortical tissue: a study of ovarian tissue from patients undergoing fertility preservation. Human Fertility, 2021, 24, 188-198.	0.7	7
4	Analysing culture methods of frozen human ovarian tissue to improve follicle survival. Reproduction and Fertility, 2021, 2, 59-68.	0.6	6
5	Fifteen-minute consultation: Fertility preservation in children with cancer. Archives of Disease in Childhood: Education and Practice Edition, 2020, 105, 342-346.	0.3	2
6	How can we improve oncofertility care for patients? A systematic scoping review of current international practice and models of care. Human Reproduction Update, 2019, 25, 159-179.	5.2	132
7	Establishing reproductive potential and advances in fertility preservation techniques for XY individuals with differences in sex development. Clinical Endocrinology, 2019, 91, 237-244.	1.2	16
8	The Development of an International Oncofertility Competency Framework: A Model to Increase Oncofertility Implementation. Oncologist, 2019, 24, e1450-e1459.	1.9	27
9	Fertility preservation for medical reasons in girls and women: British fertility society policy and practice guideline. Human Fertility, 2018, 21, 3-26.	0.7	61
10	A genome-wide association study identifies susceptibility loci for Wilms tumor. Nature Genetics, 2012, 44, 681-684.	9.4	72
11	Cancer, Fertility and Me: Developing and Testing a Novel Fertility Preservation Patient Decision Aid to Support Women at Risk of Losing Their Fertility Because of Cancer Treatment. Frontiers in Oncology, 0, 12, .	1.3	2