

# Wayne Vessey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6100680/publications.pdf>

Version: 2024-02-01

8  
papers

153  
citations

1937685

4  
h-index

2272923

4  
g-index

8  
all docs

8  
docs citations

8  
times ranked

290  
citing authors

#	ARTICLE	IF	CITATIONS
1	Baseline levels of seminal reactive oxygen species predict improvements in sperm function following antioxidant therapy in men with infertility. <i>Clinical Endocrinology</i> , 2021, 94, 102-110.	2.4	13
2	MP44-02â€fBASELINE LEVELS OF SEMINAL REACTIVE OXYGEN SPECIES PREDICT IMPROVEMENTS IN SPERM FUNCTION FOLLOWING ANTI-OXIDANT THERAPY IN MEN WITH INFERTILITY. <i>Journal of Urology</i> , 2020, 203, e656.	0.4	0
3	Reduced Testicular Steroidogenesis and Increased Semen Oxidative Stress in Male Partners as Novel Markers of Recurrent Miscarriage. <i>Clinical Chemistry</i> , 2019, 65, 161-169.	3.2	32
4	OR18-5 Elevated Semen Oxidative Stress in Male Partners as Novel Marker of Recurrent Pregnancy Loss. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.2	0
5	Reactive Oxygen Species (ROS) in human semen: determination of a reference range. <i>Journal of Assisted Reproduction and Genetics</i> , 2015, 32, 757-764.	2.5	69
6	Reactive oxygen species in human semen: validation and qualification of a chemiluminescence assay. <i>Fertility and Sterility</i> , 2014, 102, 1576-1583.e4.	1.0	37
7	Levels of reactive oxygen species (ROS) in the seminal plasma predicts the effectiveness of L-carnitine to improve sperm function in men with infertility. <i>Endocrine Abstracts</i> , 0, , .	0.0	2
8	Reactive oxygen species as a novel metabolic pathway for sperm DNA damage and Recurrent Pregnancy Loss. <i>Endocrine Abstracts</i> , 0, , .	0.0	0