

# Mary E Ingle

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1625155/publications.pdf>

Version: 2024-02-01

8  
papers

192  
citations

1478505

6  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

298  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reproductive outcomes associated with flame retardants among couples seeking fertility treatment: A paternal perspective. <i>Environmental Research</i> , 2021, 192, 110226.	7.5	4
2	The association of urinary phosphorous-containing flame retardant metabolites and self-reported personal care and household product use among couples seeking fertility treatment. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2020, 30, 107-116.	3.9	19
3	An exploratory analysis of urinary organophosphate ester metabolites and oxidative stress among pregnant women in Puerto Rico. <i>Science of the Total Environment</i> , 2020, 703, 134798.	8.0	41
4	Association of personal exposure to power-frequency magnetic fields with pregnancy outcomes among women seeking fertility treatment in a longitudinal cohort study. <i>Fertility and Sterility</i> , 2020, 114, 1058-1066.	1.0	2
5	Exploring reproductive associations of serum polybrominated diphenyl ether and hydroxylated brominated diphenyl ether concentrations among women undergoing <i>in vitro</i> fertilization. <i>Human Reproduction</i> , 2020, 35, 1199-1210.	0.9	15
6	The association of urinary organophosphate ester metabolites and self-reported personal care and household product use among pregnant women in Puerto Rico. <i>Environmental Research</i> , 2019, 179, 108756.	7.5	26
7	First trimester maternal exposures to endocrine disrupting chemicals and metals and fetal size in the Michigan Mother-Infant Pairs study. <i>Journal of Developmental Origins of Health and Disease</i> , 2019, 10, 447-458.	1.4	51
8	The association between urinary concentrations of phosphorous-containing flame retardant metabolites and semen parameters among men from a fertility clinic. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 809-815.	4.3	34