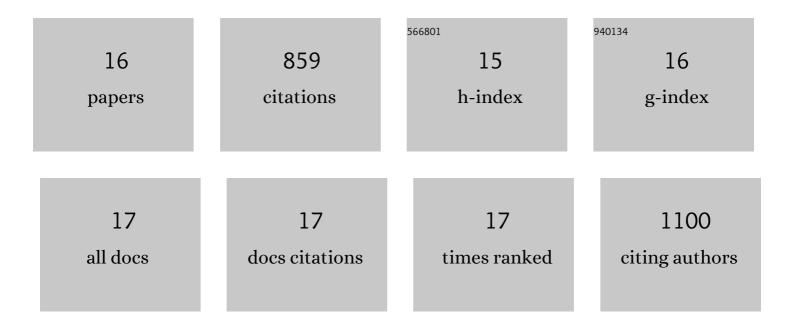
## Joseph D Schonhoft

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5200842/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Circulating Tumor Cell Chromosomal Instability and Neuroendocrine Phenotype by Immunomorphology and Poor Outcomes in Men with mCRPC Treated with Abiraterone or Enzalutamide. Clinical Cancer Research, 2021, 27, 4077-4088.	3.2	21
2	Development and validation of circulating tumour cell enumeration (Epic Sciences) as a prognostic biomarker in men with metastatic castration-resistant prostate cancer. European Journal of Cancer, 2021, 150, 83-94.	1.3	25
3	Prospective Multicenter Study of Circulating Tumor Cell AR-V7 and Taxane Versus Hormonal Treatment Outcomes in Metastatic Castration-Resistant Prostate Cancer. JCO Precision Oncology, 2020, 4, 1285-1301.	1.5	42
4	Peptide probes detect misfolded transthyretin oligomers in plasma of hereditary amyloidosis patients. Science Translational Medicine, 2017, 9, .	5.8	44
5	Disordered N-Terminal Domain of Human Uracil DNA Glycosylase (hUNG2) Enhances DNA Translocation. ACS Chemical Biology, 2017, 12, 2260-2263.	1.6	18
6	The endoplasmic reticulum <scp>HSP</scp> 40 coâ€chaperone <scp>ER</scp> dj3/ <scp>DNAJB</scp> 11 assembles and functions as a tetramer. EMBO Journal, 2017, 36, 2296-2309.	3.5	38
7	Molecular crowding enhances facilitated diffusion of two human DNA glycosylases. Nucleic Acids Research, 2015, 43, 4087-4097.	6.5	44
8	Microscopic mechanism of DNA damage searching by hOGG1. Nucleic Acids Research, 2014, 42, 9295-9303.	6.5	41
9	DNA Translocation by Human Uracil DNA Glycosylase: Role of DNA Phosphate Charge. Biochemistry, 2013, 52, 2526-2535.	1.2	33
10	DNA Translocation by Human Uracil DNA Glycosylase: The Case of Single-Stranded DNA and Clustered Uracils. Biochemistry, 2013, 52, 2536-2544.	1.2	20
11	Timing facilitated site transfer of an enzyme on DNA. Nature Chemical Biology, 2012, 8, 205-210.	3.9	73
12	ILPR repeats adopt diverse Gâ€quadruplex conformations that determine insulin binding. Biopolymers, 2010, 93, 21-31.	1.2	26
13	An RNA G-Quadruplex Is Essential for Cap-Independent Translation Initiation in Human VEGF IRES. Journal of the American Chemical Society, 2010, 132, 17831-17839.	6.6	180
14	Coexistence of an ILPR i-Motif and a Partially Folded Structure with Comparable Mechanical Stability Revealed at the Single-Molecule Level. Journal of the American Chemical Society, 2010, 132, 8991-8997.	6.6	101
15	Direct experimental evidence for quadruplex–quadruplex interaction within the human ILPR. Nucleic Acids Research, 2009, 37, 3310-3320.	6.5	51
16	ILPR G-Quadruplexes Formed in Seconds Demonstrate High Mechanical Stabilities. Journal of the American Chemical Society, 2009, 131, 1876-1882.	6.6	102