

# Dawn Webber

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9860506/publications.pdf>

Version: 2024-02-01

6  
papers

59  
citations

2258059

3  
h-index

1872680

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

35  
citing authors

#	ARTICLE	IF	CITATIONS
1	Glycosylation of prothrombin fragment 1 governs calcium oxalate crystal nucleation and aggregation, but not crystal growth. <i>Urological Research</i> , 2007, 35, 277-285.	1.5	19
2	Sialylation of urinary prothrombin fragment 1 is implicated as a contributory factor in the risk of calcium oxalate kidney stone formation. <i>FEBS Journal</i> , 2006, 273, 3024-3037.	4.7	18
3	Synergism between Urinary Prothrombin Fragment 1 and Urine: A Comparison of Inhibitory Activities in Stone-Prone and Stone-Free Population Groups. <i>Clinical Chemistry and Laboratory Medicine</i> , 2002, 40, 930-6.	2.3	15
4	Proteolysis and partial dissolution of calcium oxalate: a comparative, morphological study of urinary crystals from black and white subjects. <i>Urological Research</i> , 2005, 33, 273-284.	1.5	3
5	Seeking consistency for the role of urinary macromolecules and glycosaminoglycans in calcium oxalate crystallization processes pertaining to the risk of renal stone formation using a multi-faceted basic science approach. <i>Clinica Chimica Acta</i> , 2021, 521, 76-84.	1.1	3
6	Composition and inhibitory properties of endogenous urinary GAGS are different in subjects from two race groups with different occurrence rates of kidney stones: Pilot studies provide unique evidence in support of an inhibitory role for this group of compounds. <i>Clinica Chimica Acta</i> , 2022, 525, 84-90.	1.1	1