

# Astrid K Whitbread

## List of Publications by Year in descending order

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9  
papers

651  
citations

1163117  
8  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

874  
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression of PSA-RP2, an alternatively spliced variant from the PSA gene, is increased in prostate cancer tissues but the protein is not secreted from prostate cancer cells. <i>Biological Chemistry</i> , 2010, 391, 461-6.	2.5	8
2	The Ubiquitin-Protein Ligase Nedd4-2 Differentially Interacts with and Regulates Members of the Tweety Family of Chloride Ion Channels. <i>Journal of Biological Chemistry</i> , 2008, 283, 24000-24010.	3.4	30
3	N-glycosylation analysis of the human Tweety family of putative chloride ion channels supports a penta-spanning membrane arrangement: impact of N-glycosylation on cellular processing of Tweety homologue 2 (TTYH2). <i>Biochemical Journal</i> , 2008, 412, 45-55.	3.7	22
4	Epithelial-Mesenchymal Transition in Prostate Cancer and the Potential Role of Kallikrein Serine Proteases. <i>Cells Tissues Organs</i> , 2007, 185, 111-115.	2.3	30
5	Kallikrein-related peptidase (KLK) family mRNA variants and protein isoforms in hormone-related cancers: do they have a function?. <i>Biological Chemistry</i> , 2006, 387, 697-705.	2.5	36
6	The role of kallikrein-related peptidases in prostate cancer: potential involvement in an epithelial to mesenchymal transition. <i>Biological Chemistry</i> , 2006, 387, 707-14.	2.5	32
7	Characterization of the monomethylarsenate reductase and dehydroascorbate reductase activities of Omega class glutathione transferase variants: implications for arsenic metabolism and the age-at-onset of Alzheimer's and Parkinson's diseases. <i>Pharmacogenetics and Genomics</i> , 2005, 15, 493-501.	1.5	143
8	Characterization of the Omega Class of Glutathione Transferases. <i>Methods in Enzymology</i> , 2005, 401, 78-99.	1.0	188
9	Characterization of the human Omega class glutathione transferase genes and associated polymorphisms. <i>Pharmacogenetics and Genomics</i> , 2003, 13, 131-144.	5.7	162