

# MarÃ-a Del Nogal-Ãvila

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8877588/publications.pdf>

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9  
papers

141  
citations

1162367

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1473754

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#	ARTICLE	IF	CITATIONS
1	Angiopoietin-like 4 based therapeutics for proteinuria and kidney disease. <i>Frontiers in Pharmacology</i> , 2014, 5, 23.	1.6	36
2	Hyperosmolarity induced by high glucose promotes senescence in human glomerular mesangial cells. <i>International Journal of Biochemistry and Cell Biology</i> , 2014, 54, 98-110.	1.2	20
3	Balance between apoptosis or survival induced by changes in extracellular-matrix composition in human mesangial cells: a key role for ILK-NF $\kappa$ B pathway. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2012, 17, 1261-1274.	2.2	18
4	Hyperphosphatemia induces cellular senescence in human aorta smooth muscle cells through integrin linked kinase (ILK) up-regulation. <i>Mechanisms of Ageing and Development</i> , 2015, 152, 43-55.	2.2	17
5	The proteinuriaâ€”hypertriglyceridemia connection as a basis for novel therapeutics for nephrotic syndrome. <i>Translational Research</i> , 2015, 165, 499-504.	2.2	16
6	Glucose Oxidase Induces Cellular Senescence in Immortal Renal Cells through ILK by Downregulating <i>Klotho</i> Gene Expression. <i>Oxidative Medicine and Cellular Longevity</i> , 2015, 2015, 1-13.	1.9	11
7	Amadori products promote cellular senescence activating insulin-like growth factor-1 receptor and down-regulating the antioxidant enzyme catalase. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 1255-1264.	1.2	9
8	The zinc fingers and homeoboxes 2 protein ZHX2 and its interacting proteins regulate upstream pathways in podocyte diseases. <i>Kidney International</i> , 2020, 97, 753-764.	2.6	9
9	Novel therapeutic approaches for chronic kidney disease due to glomerular disorders. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 311, F63-F65.	1.3	5