

# Luminita Pojoga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11512018/publications.pdf>

Version: 2024-02-01

11  
papers

291  
citations

1478505

6  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

433  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mineralocorticoid Receptor Antagonist Reduces Renal Injury in Rodent Models of Types 1 and 2 Diabetes Mellitus. <i>Endocrinology</i> , 2006, 147, 5363-5373.	2.8	143
2	Î²-2 Adrenergic Receptor Diplootype Defines a Subset of Salt-Sensitive Hypertension. <i>Hypertension</i> , 2006, 48, 892-900.	2.7	54
3	Dietary sodium intake regulates angiotensin II type 1, mineralocorticoid receptor, and associated signaling proteins in heart. <i>Journal of Endocrinology</i> , 2011, 211, 47-54.	2.6	31
4	Renin gene polymorphism: its relationship to hypertension, renin levels and vascular responses. <i>JRAAS - Journal of the Renin-Angiotensin-Aldosterone System</i> , 2011, 12, 564-571.	1.7	25
5	The association of plasma resistin with dietary sodium manipulation, the renin-angiotensin-aldosterone system, and 25-Hydroxyvitamin D3 in human hypertension. <i>Clinical Endocrinology</i> , 2011, 74, 294-299.	2.4	21
6	Lysine-specific demethylase-1 modifies the age effect on blood pressure sensitivity to dietary salt intake. <i>Age</i> , 2013, 35, 1809-1820.	3.0	16
7	Aldosteroneâ€™s Mechanism of Action. , 2018, , 173-188.		1
8	Response to Letter Regarding Article, â€œStatin Use and Adrenal Aldosterone Production in Hypertensive and Diabetic Subjectsâ€. <i>Circulation</i> , 2016, 133, e606.	1.6	0
9	SAT-550 Changes in Albuminuria Precede Dietary Sodium-Dependent Changes in BP During Aging - a Longitudinal Study. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.2	0
10	SUN-LB91 The Arg16/Gln27 Polymorphism of the Beta2-Adrenergic Receptor Impacts Blood Pressure Levels in a Transgenic Mouse Model via Sex-Specific Mechanisms. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.2	0
11	OR04-3 Lysine-Specific Demethylase-1 (LSD1) Deficiency Increases Aldosterone Signaling via Mineralocorticoid Receptor Activation. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.2	0