

John Henry Dasinger

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40 papers	689 citations	15 h-index	26 g-index
44 ext. papers	837 ext. citations	4.6 avg, IF	4.43 L-index

#	Paper	IF	Citations
40	Dietary influences on the Dahl SS rat gut microbiota and its effects on salt-sensitive hypertension and renal damage. <i>Acta Physiologica</i> , 2021 , 232, e13662	5.6	5
39	Dietary protein source contributes to the risk of developing maternal syndrome in the Dahl salt-sensitive rat. <i>Pregnancy Hypertension</i> , 2021 , 24, 126-134	2.6	0
38	Amplification of Salt-Sensitive Hypertension and Kidney Damage by Immune Mechanisms. <i>American Journal of Hypertension</i> , 2021 , 34, 3-14	2.3	4
37	Sexual Dimorphic Role of CD14 (Cluster of Differentiation 14) in Salt-Sensitive Hypertension and Renal Injury. <i>Hypertension</i> , 2021 , 77, 228-240	8.5	3
36	CCL2 mediates early renal leukocyte infiltration during salt-sensitive hypertension. <i>American Journal of Physiology - Renal Physiology</i> , 2020 , 318, F982-F993	4.3	5
35	Splenocyte transfer exacerbates salt-sensitive hypertension in rats. <i>Experimental Physiology</i> , 2020 , 105, 864-875	2.4	8
34	Dietary Protein: Mechanisms Influencing Hypertension and Renal Disease. <i>Current Hypertension Reports</i> , 2020 , 22, 13	4.7	6
33	Development of Maternal Syndrome in the Dahl Salt-Sensitive Rats Is Dependent on T Cells. <i>FASEB Journal</i> , 2020 , 34, 1-1	0.9	1
32	CCL2 Mediates Early Renal Leukocyte Infiltration During Salt-Sensitive Hypertension. <i>FASEB Journal</i> , 2020 , 34, 1-1	0.9	
31	New Model of Splenocyte Transfer Exacerbates Salt-Sensitive Renal Injury and Hypertension in Rats. <i>FASEB Journal</i> , 2020 , 34, 1-1	0.9	
30	Influences of environmental factors during preeclampsia. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2020 , 319, R26-R32	3.2	5
29	Contribution of T-lymphocytes to the Sex Differences Observed in Dahl Salt-sensitive Hypertension and Renal Damage. <i>FASEB Journal</i> , 2020 , 34, 1-1	0.9	
28	NOX2-derived reactive oxygen species in immune cells exacerbates salt-sensitive hypertension. <i>Free Radical Biology and Medicine</i> , 2020 , 146, 333-339	7.8	13
27	Epigenetic Modifications in T Cells: The Role of DNA Methylation in Salt-Sensitive Hypertension. <i>Hypertension</i> , 2020 , 75, 372-382	8.5	15
26	Dietary Effects on Dahl Salt-Sensitive Hypertension, Renal Damage, and the T Lymphocyte Transcriptome. <i>Hypertension</i> , 2019 , 74, 854-863	8.5	18
25	Male and Female Intrauterine Growth-Restricted Offspring Differ in Blood Pressure, Renal Function, and Glucose Homeostasis Responses to a Postnatal Diet High in Fat and Sugar. <i>Hypertension</i> , 2019 , 73, 620-629	8.5	10
24	Renal nerves and leukocyte infiltration in the kidney during salt-sensitive hypertension. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2019 , 317, R182-R189	3.2	5

23	Salt-sensitive increase in macrophages in the kidneys of Dahl SS rats. <i>American Journal of Physiology - Renal Physiology</i> , 2019 , 317, F361-F374	4.3	19
22	Role of Gut Microbiota and Immunity in the Dietary Modulation of Dahl Salt-Sensitive Hypertension. <i>FASEB Journal</i> , 2019 , 33, 866.9	0.9	1
21	Role of the MCP-1/CCR2 Axis in the Development of Dahl Salt-Sensitive (SS) Hypertension and Renal Damage. <i>FASEB Journal</i> , 2019 , 33, 574.6	0.9	
20	Liposome Delivery Enhances Clodronate Nephrotoxicity in Dahl SS Hypertension and Renal Injury. <i>FASEB Journal</i> , 2019 , 33, 574.9	0.9	
19	Substitution of Casein Dietary Protein with Wheat Gluten Protein Protects Dahl Salt Sensitive Rats from the Development of Maternal Syndrome. <i>FASEB Journal</i> , 2019 , 33, 593.8	0.9	
18	Parental Dietary Protein Source and the Role of CMKLR1 in Determining the Severity of Dahl Salt-Sensitive Hypertension. <i>Hypertension</i> , 2019 , 73, 440-448	8.5	15
17	Rag1-null Dahl SS rats reveal that adaptive immune mechanisms exacerbate high protein-induced hypertension and renal injury. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018 , 315, R28-R35	3.2	23
16	Role of the Renal Nerves in Renal Damage and Immune Cell Infiltration in Dahl Salt- Sensitive Rats. <i>FASEB Journal</i> , 2018 , 32, 870.3	0.9	
15	CD14 as a Novel Negative Modulator of Immune System-Dependent Renal Damage and Salt-Sensitive Hypertension. <i>FASEB Journal</i> , 2018 , 32, 870.2	0.9	
14	Effects of Parental Dietary Protein Source on Hypertension, Renal Injury, and Renal Inflammation. <i>FASEB Journal</i> , 2018 , 32, 883.2	0.9	
13	Novel adaptive and innate immunity targets in hypertension. <i>Pharmacological Research</i> , 2017 , 120, 109-115	11.2	8
12	Developmental Programming of Hypertension: Physiological Mechanisms. <i>Hypertension</i> , 2016 , 68, 826-38	3.5	35
11	Gender differences in developmental programming of cardiovascular diseases. <i>Clinical Science</i> , 2016 , 130, 337-48	6.5	69
10	Glucose intolerance develops prior to increased adiposity and accelerated cessation of estrous cyclicity in female growth-restricted rats. <i>Pediatric Research</i> , 2016 , 79, 962-70	3.2	16
9	Chronic Blockade of the Androgen Receptor Abolishes Age-Dependent Increases in Blood Pressure in Female Growth-Restricted Rats. <i>Hypertension</i> , 2016 , 67, 1281-90	8.5	19
8	Intrauterine growth restriction programs an accelerated age-related increase in cardiovascular risk in male offspring. <i>American Journal of Physiology - Renal Physiology</i> , 2016 , 311, F312-9	4.3	18
7	Fetal programming and cardiovascular pathology. <i>Comprehensive Physiology</i> , 2015 , 5, 997-1025	7.7	130
6	Placental Insufficiency: The Impact on Cardiovascular Health in the Mother and Her Offspring Across the Lifespan 2015 , 1315-1329		

5	Effect of low birth weight on women's health. <i>Clinical Therapeutics</i> , 2014 , 36, 1913-1923	3.5	35
4	Sex differences in the developmental origins of cardiovascular disease. <i>Physiology</i> , 2014 , 29, 122-32	9.8	47
3	Renal denervation abolishes the age-dependent increase in blood pressure in female intrauterine growth-restricted rats at 12 months of age. <i>Hypertension</i> , 2013 , 61, 828-34	8.5	77
2	Hypersensitivity to acute ANG II in female growth-restricted offspring is exacerbated by ovariectomy. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2011 , 301, R1199-205	3.2	29
1	Enhanced sensitivity to acute angiotensin II is testosterone dependent in adult male growth-restricted offspring. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010 , 298, R1421-7	3.2	50