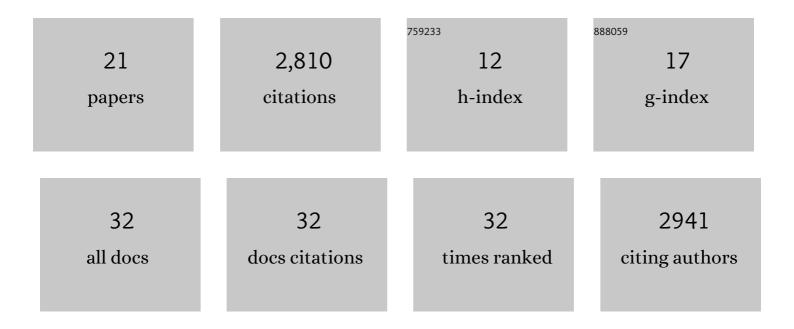
## Kenneth Bernstein

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Renal Tubular ILâ€1β Induces Salt Sensitivity in Diabetes by Activating Renal Macrophages. FASEB Journal, 2022, 36, .	0.5	0
2	Activation of AT <sub>2</sub> receptors prevents diabetic complications in female db/db mice by NOâ€mediated mechanisms. British Journal of Pharmacology, 2020, 177, 4766-4781.	5.4	10
3	THE CONCISE GUIDE TO PHARMACOLOGY 2019/20: G proteinâ€coupled receptors. British Journal of Pharmacology, 2019, 176, S21-S141.	5.4	519
4	The Absence of the ACE N-Domain Decreases Renal Inflammation and Facilitates Sodium Excretion during Diabetic Kidney Disease. Journal of the American Society of Nephrology: JASN, 2018, 29, 2546-2561.	6.1	30
5	Vascular Endothelial ACE Deletion does not Prevent 20â€HETEâ€dependent Vascular Remodeling. FASEB Journal, 2015, 29, 630.4.	0.5	0
6	Angiotensin converting enzyme (ACE) overâ€expression in myelomonocytic cells markedly augments resistance to methicillin resistant S. aureus (MRSA) by increasing iNOS levels. FASEB Journal, 2010, 24, lb427.	0.5	0
7	Mice with enhanced macrophage angiotensin converting enzyme are resistant to melanoma FASEB Journal, 2007, 21, A32.	0.5	0
8	Views of the Renin–Angiotensin System. Hypertension, 2006, 47, 509-514.	2.7	34
9	Establishing the Role of Angiotensin-Converting Enzyme in Renal Function and Blood Pressure Control through the Analysis of Genetically Modified Mice. Journal of the American Society of Nephrology: JASN, 2005, 16, 583-591.	6.1	10
10	Six Truisms Concerning ACE and the Renin-Angiotensin System Educed From the Genetic Analysis of Mice. Circulation Research, 2005, 96, 1135-1144.	4.5	39
11	Two ACEs and a heart. Nature, 2002, 417, 799-801.	27.8	38
12	Title is missing!. Molecular and Cellular Biochemistry, 2000, 212, 91-98.	3.1	7
13	The role of tyrosine phosphorylation in angiotensin II-mediated intracellular signalling. Cardiovascular Research, 1995, 30, 530-536.	3.8	32
14	Identification of two positive transcriptional elements within the 91-base pair promoter for mouse testis angiotensin converting enzyme (testis ACE). Genesis, 1995, 16, 201-209.	2.1	12
15	Direct stimulation of Jak/STAT pathway by the angiotensin II AT1 receptor. Nature, 1995, 375, 247-250.	27.8	710
16	Glucocorticoids Induce Angiotensin-Converting Enzyme Expression in Vascular Smooth Muscle. Hypertension, 1995, 25, 343-349.	2.7	80
17	COUNTERPOINT: Molecular Analysis of the Angiotensin II Receptor*. Endocrine Reviews, 1992, 13, 381-386.	20.1	24
18	The Renin-Angiotensin System: A Biological Machine. Annals of Medicine, 1992, 24, 113-115.	3.8	2

#	Article	IF	CITATIONS
19	Isolation of a cDNA encoding the vascular type-1 angiotensin II receptor. Nature, 1991, 351, 233-236.	27.8	1,211
20	Genomic DNA 5′ to the mouse and human angiotensin-converting enzyme genes contains two distinct regions of conserved sequence. Biochemical and Biophysical Research Communications, 1990, 167, 1128-1133.	2.1	36
21	Partial protein sequence of mouse and bovine kidney angiotensin converting enzyme. Kidney International, 1988, 33, 652-655.	5.2	16