

# Studies on the Characterization of Pure Submaxillary G

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Genetic control of renin activity in the submaxillary gland of the mouse.. Proceedings of the National Academy of Sciences of the United States of America, 1977, 74, 1185-1189.	7.1	54
2	Is there a brain isorenin-angiotension?. Circulation Research, 1978, 42, 732-735.	4.5	18
3	Angiotensin-Like Immunoreactivity in the Rat Submaxillary Gland. Archivum Histologicum Japonicum, 1979, 42, 89-93.	1.0	6
4	Cellular Biology of the Renin-Angiotensin Systems. Archives of Internal Medicine, 1984, 144, 2037.	3.8	58
5	Conceptual Evolution of Renin Research. Clinical and Experimental Hypertension, 1988, 10, 1129-1139.	0.3	0
6	Structure, expression, and regulation of the murine renin genes.. Hypertension, 1991, 18, 446-457.	2.7	115
7	Mouse and rat plasma renin concentration and gene expression in (mRen2) <sup>27</sup> transgenic rats. American Journal of Physiology - Heart and Circulatory Physiology, 1998, 274, H1450-H1456.	3.2	12
8	The Coexistence of Ser84 in Renin and His13 in Angiotensinogen Brings a pH Profile of Two Separate Peaks to the Reaction of Human Renin and Sheep Angiotensinogen. Bioscience, Biotechnology and Biochemistry, 2008, 72, 179-185.	1.3	3
9	VAST AND APPARENTLY PARADOXICAL CONTINUOUS RISE IN PLASMA RENIN AFTER REMOVAL OF GENTLY MANIPULATED SUBMAXILLARY GLANDS IN NEPHRECTOMIZED MICE. Acta Pathologica Et Microbiologica Scandinavica Section A, Pathology, 1976, 84A, 285-290.	0.1	2
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11	Mouse submaxillary gland renin. Purification and properties of minor forms, which include several differently processed forms of the major gene product and a second gene product.. Journal of Biological Chemistry, 1984, 259, 8358-8362.	3.4	9
12	Purification and properties of renin and gamma-renin from the mouse submaxillary gland.. Journal of Biological Chemistry, 1983, 258, 2209-2216.	3.4	46