



<b>FIRST and FAMILY NAME</b>	Marcin Adamczak
<b>DATE OF BIRTH</b>	12 <sup>th</sup> April 1970
<b>HIGHEST DEGREE</b> (e.g. full professor, clinical or post-graduate professor, doctor)	Professor
<b>HONORS</b> (e.g. FERA, FASN, FAKF, etc.)	-
<b>PRESENT POSITION or ACADEMIC AFFILIATION</b>	Department of Nephrology, Transplantation and Internal Medicine Medical University of Silesia, Katowice, Poland
<b>PRESENT EDITORIAL POSITIONS in International and National Journals</b> (up to seven)	"Renal Disease and Transplantation Forum" - Member of Scientific Board
<b>AREA OF EXPERTISE (basic, clinical, both)</b> Please also indicate the specific area of interest (e.g. CKD progression, kidney failure, Hypertension, GNitis and Immunopathology, etc.)	Fluids, acid-base and electrolytes; clinical nephrology; chronic kidney disease - pathophysiology, epidemiology, prevention and progression; hypertension,
<b>NUMBER OF PUBMED PUBLICATIONS</b>	114
<b>5 MOST QUOTED PUBLICATIONS</b> Kindly specify the number of quotations of each publication	1. Adamczak M, Wiecek A, Funahashi T, Chudek J, Kokot F, Matsuzawa Y. Decreased plasma adiponectin concentration in patients with essential hypertension. Am J Hypertens. 2003 Jan;16(1):72-5. Cited: 361  2. Adamczak M, Gross ML, Krtil J, Koch A, Tyralla K, Amann K, Ritz E. Reversal of glomerulosclerosis after high-dose enalapril treatment in subtotally nephrectomized rats

	<p>J Am Soc Nephrol. 2003 Nov;14(11):2833-42. Cited: 148</p> <p>3. Adamczak M, Rzepka E, Chudek J, Wiecek A. Ageing and plasma adiponectin concentration in apparently healthy males and females Clin Endocrinol (Oxf). 2005 Jan;62(1):114-8. Cited: 132 times</p> <p>4. J Chudek 1, M Adamczak, H Karkoszka, G Budziński, W Ignacy, T Funahashi, Y Matsuzawa, L Cierpka, F Kokot, A Wiecek4. Adamczak M, Więcek A. Plasma adiponectin concentration before and after successful kidney transplantation The adipose tissue as an endocrine organ. Transplant Proc. 2003 Sep;35(6):2186-9. Cited: 125 times</p> <p>5. Adamczak M, Więcek A. The adipose tissue as an endocrine organ. Semin Nephrol. 2013 Jan; 33(1): 2-13. Cited: 124 times</p>
<p><b>HIRSCH-INDEX</b> as of June, 2022</p>	<p>28 (i.e. Scopus)</p>
<p><b>INTERNATIONAL AWARDS</b> (up to three)</p>	<p>2005 – Bernd Tersteegen-Preis (international annual scientific prize of Verband Deutsche Nierenzentren) 2010 – Jizi Widymisky Prize (international annual scientific prize of the European Society of Hypertension) 2017 – Bohdan and Zygmunt Janczewski Prize (scientific prize of the Kosciuszko Foundation)</p>