



<b>FIRST and FAMILY NAME</b>	Charles Ferro
<b>DATE OF BIRTH</b>	15th December 1966
<b>HIGHEST DEGREE</b> (e.g., full professor, clinical or post-graduate professor, doctor)	Professor
<b>HONORS</b> (e.g., FERA, FASN, FAKF, etc.)	FERA
<b>PRESENT POSITION or ACADEMIC AFFILIATION</b>	Consultant Nephrologist and Professor of Cardiovascular Sciences  University Hospitals Birmingham and University of Birmingham
<b>PRESENT EDITORIAL POSITIONS in International and National Journals</b> (up to seven)	Editorial Board of BMC Nephrology and Journal of Human Hypertension
<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.)	Cardiovascular Disease  Hypertension  Chronic Kidney Disease  Transplantation
<b>NUMBER OF PUBMED PUBLICATIONS</b>	329
<b>5 MOST QUOTED PUBLICATIONS</b> Kindly specify the number of quotations of each publication	Haynes WG, <b>Ferro CJ</b> , O’Kane KPJ, Somerville D, Lomax CC, Webb DJ. Systemic endothelin receptor blockade decreases peripheral vascular resistance and blood pressure in man. <i>Circulation</i> 1996; 93: 1860-1870.  <b>Ferro CJ</b> , Spratt JC, Haynes WG, Webb DJ. Inhibition of neutral endopeptidase causes vasoconstriction of human resistance

	<p>vessels in vivo. <i>Circulation</i> 1998; 97: 2323-2330.</p> <p>Edwards NC, Steeds RP, Stewart P, <b>Ferro CJ</b>, Townend JN. Effect of spironolactone on left ventricular mass and aortic stiffness in early stage chronic kidney disease: A randomized controlled trial. <i>J Am Coll Cardiol</i> 2009; 54: 505-12.</p> <p>Chue CD, Steeds R, Townend JN, <b>Ferro CJ</b>. Arterial stiffness in chronic kidney disease: causes and consequences. <i>Heart</i> 2010; 96: 817-823.</p> <p><b>Ferro CJ</b>, Webb DJ. Endothelial dysfunction in hypertension. <i>Drugs</i> 1997; 53: 30-41.</p>
<b>HIRSCH-INDEX</b> as of July, 2020	46
<b>INTERNATIONAL AWARDS</b> (up to three)	Vice Chair European Renal and Cardiovascular Medicine Working Group of the ERA