



<b>FIRST and FAMILY NAME</b>	Jose Manuel Valdivielso
<b>DATE OF BIRTH</b>	14/12/1969
<b>HIGHEST DEGREE</b> (e.g. full professor, clinical or post-graduate professor, doctor)	PhD
<b>HONORS</b> (e.g. FERA, FASN, FAKF, etc.)	
<b>PRESENT POSITION or ACADEMIC AFFILIATION</b>	Group Leader IRBLleida Associated Professor, University of Lleida
<b>PRESENT EDITORIAL POSITIONS in International and National Journals</b> (up to seven)	Editorial Board Nutrients, Biomolecules
<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.)	Basic and Clinical. Mineral metabolism, CKD progression, Vascular disease
<b>NUMBER OF PUBMED PUBLICATIONS</b>	158
<b>5 MOST QUOTED PUBLICATIONS</b> Kindly specify the number of quotations of each publication	1: Valdivielso JM, Fernandez E. Vitamin D receptor polymorphisms and diseases. Clin Chim Acta. 2006 Sep;371(1-2):1-12. doi: 10.1016/j.cca.2006.02.016. Epub2006 Mar 6. PMID: 16563362. 359 citations  2: Grande-García A, Echarri A, de Rooij J, Alderson NB, Waterman-Storer CM, Valdivielso JM, del Pozo MA. Caveolin-1 regulates cell polarization and directional migration through Src kinase and Rho GTPases. J Cell Biol. 2007 May 21;177(4):683-94. doi:

	<p>10.1083/jcb.200701006. PMID: 17517963; PMCID: PMC2064213. 247 citations</p> <p>3: Craver L, Marco MP, Martínez I, Rue M, Borràs M, Martín ML, Sarró F, Valdivielso JM, Fernández E. Mineral metabolism parameters throughout chronic kidney disease stages 1-5--achievement of K/DOQI target ranges. <i>Nephrol Dial Transplant</i>. 2007 Apr;22(4):1171-6. doi: 10.1093/ndt/gfl718. Epub 2007 Jan 5. PMID: 17205962. 195 citations</p> <p>4: Panizo S, Cardus A, Encinas M, Parisi E, Valcheva P, López-Ongil S, Coll B, Fernandez E, Valdivielso JM. RANKL increases vascular smooth muscle cell calcification through a RANK-BMP4-dependent pathway. <i>Circ Res</i>. 2009 May 8;104(9):1041-8. doi: 10.1161/CIRCRESAHA.108.189001. Epub 2009 Mar 26. PMID: 19325147. 175 citations</p> <p>5: Cardús A, Panizo S, Parisi E, Fernandez E, Valdivielso JM. Differential effects of vitamin D analogs on vascular calcification. <i>J Bone Miner Res</i>. 2007 Jun;22(6):860-6. doi: 10.1359/jbmr.070305. PMID: 17352647. 144 citations</p>
<p><b>HIRSCH-INDEX</b> as of July, 2020</p>	<p>Google Scholar: 44 Scopus: 35 Publons: 34</p>
<p><b>INTERNATIONAL AWARDS</b> (up to three)</p>	