



FIRST and FAMILY NAME

Albert ONG

DATE OF BIRTH

25.11.1960

HIGHEST DEGREE (e.g. full professor, clinical or post-graduate professor, doctor)

Full Professor

HONORS (e.g. FERA, FASN, FAKF, etc.)

FRCP

PRESENT POSITION or ACADEMIC AFFILIATION

Professor of Renal Medicine and Head, Academic Nephrology Unit, University of Sheffield

PRESENT EDITORIAL POSITIONS in International and National Journals (up to seven)

Editorial Board – Nature Scientific Reports
Theme Editor - Genetics - Nephrology Dialysis Transplantation
Review Editor, Frontiers in Pharmacology
Faculty member (Nephrology), Faculty of 1000 Medicine

AREA OF EXPERTISE (basic, clinical, both)

Please also indicate the specific area of interest (e.g. CKD progression, kidney failure, Hypertension, GNitis and Immunopathology, etc.)

Polycystic kidney disease, Inherited kidney diseases, Rare kidney diseases

NUMBER OF PUBMED PUBLICATIONS

120

5 MOST QUOTED PUBLICATIONS

Kindly specify the number of quotations of each publication

1. **Ong ACM** and Harris PC - Molecular pathogenesis of ADPKD - the polycystin complex gets complex (Perspectives in Basic Science) - **Kidney Int 2005; 67: 1234-1247 (239 citations)**
2. Ward CJ, Turley H, **Ong ACM**, Comley M, Biddolph S, Chetty R, Ratcliffe PJ, Gatter K, Harris PC - The PKD1 protein, polycystin, is expressed by epithelial cells in fetal, adult and polycystic kidney - **Proceedings of the National Academy of Sciences USA 1996; 93: 1524-1528 (228 citations)**
3. Newby LJ, Streets AJ, Zhao Y, Harris PC, Ward CJ, **Ong ACM** - Identification, characterisation and localisation of a novel kidney polycystin-1/polycystin-2 complex - **Journal of Biological Chemistry 2002; 277:20763-20773 (182 citations)**
4. **Ong ACM**, Ward CJ, Butler RJ, Biddolph S, Bowker C, Harris PC - Coordinate expression of the ADPKD proteins, polycystin-2 and polycystin-1, in normal and cystic tissue -

	<p>American Journal of Pathology 1999; 154:1721-1729 (182 citations)</p> <p>5. Ong ACM and Fine LG - Loss of glomerular function and tubulo-interstitial fibrosis: cause or effect? - Kidney International 1994; 45: 345-351 (166 citations)</p>
<p>HIRSCH-INDEX (calculated by Google Scholar)</p>	<p>41</p>
<p>INTERNATIONAL AWARDS (up to three)</p>	<ol style="list-style-type: none"> 1. 2. 3.

Data updated as of March 2019