

**51th
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OF THE EUROPEAN SOCIETY
FOR PAEDIATRIC NEPHROLOGY**

**3-6 OCTOBER 2018, ANTALYA, TURKEY
KAYA PALAZZO CONVENTION CENTER**



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BIOGRAPHICAL INFORMATION FORM

Prof/Dr/Mr/Mrs/Ms: Prof. dr.	Last Name (Surname): Masereeuw	First Name: Roos
Organisation / Institution: Utrecht Institute for Pharmaceutical Sciences, div. Pharmacology		Preferred Name for Name Plate / Badge: Roos Masereeuw
	Prof/Dr/Mr/Mrs/Ms: Prof. dr.	
	Name as it should appear in the biography: Roos Masereeuw	
Key qualification(s) that will be of interest to attendees at this conference: Roos Masereeuw received her PhD from Radboud University in Nijmegen in January 1997. This PhD program and a postdoc period were partly performed at National Institute for Environmental Sciences (NIEHS/NIH), Research Triangle Park, NC, USA. Dr. Masereeuw also visited the NIEHS/NIH institute Mount Desert Island Biological Laboratory (ME, USA) as principal investigator in 1997, 1998, 2010 and 2014. In November 1996, she joined the Dept. of Pharmacology and Toxicology at Radboudumc as assistant professor and in July 2002 as associate professor. Since July 2015 she is full professor of Experimental Pharmacology at Utrecht Institute for Pharmaceutical Sciences in The Netherlands. Research in the Masereeuw group is focused on developing novel therapeutic strategies to improve kidney function in renal disorders. Her group has developed unique human renal cell lines with a high predictive value for drug transport and metabolism. These cell lines are being used in the development of a bioartificial kidney, organotypic cultures for in vitro toxicity testing of chemical entities and drugs in development, and for studying the renal tubular secretion and reabsorption machinery.		
Special awards or recognition: 2009 Dutch Pharmacological Society (NVF) Schering-Plough Pharmacology Award; 2010 the Galenus Research prize; 2015 elected Fellow of the American Association of Pharmaceutical Scientists.		
Field or specialization; include number of years' experience: Over 20 years experience in renal pharmacology and toxicology		