

Farewell symposium for Professor Erik Ilsø Christensen

“Reabsorption of macromolecules in the renal proximal tubule and related disorders”

Wednesday, May 23rd, 2018, 12.30:00-17:30

After many years as a Professor in Cell Biology Erik Ilsø Christensen has chosen to retire. This symposium will highlight some of his many areas of research presented by some of many highly regarded scientist who have collaborated and inspired Erik during his career.

Program:

Chaired by Prof. Anders Nykjær

- 12:30-12:40 Welcome by Professor Anders Nykjær, AU
- 12:40-13:10 Prof. Pierre Courtoy, Bruxelles, Belgium. “Renal lysosomal activity and disease”.
- 13:10–13:40 Prof. Thomas Willnow, Germany. “The knock-out of megalin- where did that take us?”
- 13:40-14:10 Prof. Søren Moestrup, University of Southern Denmark, Denmark. “Receptor biology of the proximal tubule”.
- 14:10-14:40 Prof. Olivier Devuyst, Zürich, Switzerland. “Inherited kidney diseases”.
- 14:40-15:00 *Coffee break*
- 15:00-15:30 Prof. Pierre Ronco, Paris, France. "Megalyn and membranous nephropathy"
- 15:30-16:00 Prof. Börje Haraldson, Göteborg, Sweeden. "Myths and truths in tubular handling of albumin”.
- 16:00-16:30 Prof. Donscho Kerjaschki, Vienna, Austria. "Why morphology is essential to renal reasearch”.
- 16:30–16.50 *Coffee break*
- 16:50–17.20 Prof. Erik Ilsø Christensen, Aarhus, Denmark. "The proximal tubule”.
- 17.20 - 17:30 Thomas G. Jensen, Head of Department, AU. Final remarks.
- 17:30 - *Reception*