



## MEMBRANES seminar

October 28, 2014

14.00 - 14.10	Welcome and introduction by Centre chair Søren K. Moestrup
	<b>Scientific sessions I:</b>
14.10 - 14.40 Hanne Møller	Phosphorylation and ubiquitylation are opposing players in regulating endocytosis of the water channel Aquaporin-2
14.40 - 15.10 Malene Runge Jepsen	Growth regulation by proteolytic inhibition
15.10 - 15.40 Jeppe Prætorius	Distal renal tubules are deficient in aggresome formation and autophagy upon aldosterone administration
15.40 - 16.00	Coffee break
	<b>Scientific sessions II:</b>
16.00 - 16.30 Pauline de Bruijn	Furosemide-induced urinary acidification is caused by pronounced H <sup>+</sup> secretion in the thick ascending limb
16.30 -17.00 Christine Wandall-Frostholm	Pulmonary hypertension in wild type mice and animals with genetic deficit in KCa2.3 and KCa3.1 channels

### Followed by dinner at Dale's Café at 6 PM

Like last year come and share the good company and the delicious buffet at Dales Café after the seminar.

Sign up for dinner at the following link: <https://auws.au.dk/default.aspx?id=21605>  
(No later than Friday the 17<sup>th</sup> of October 2014)