



MEMBRANES seminar

October 3, 2013

Auditorium 6 Biochemistry, Building 1170

- 14.00 - 14.10: Welcome and introduction by Centre chair Søren K. Moestrup
- 14.10 - 15.10: **Scientific sessions I:**
Kathrin Weyer: "Megalin function – implications for renal albumin handling in health and disease"
Jane Hvarregaard Christensen: "A novel deletion partly removing the AVP gene causes autosomal recessive inheritance of early-onset neurohypophyseal diabetes insipidus"
Janne Lebeck: "AQP9 and hepatic synthesis of glucose and triglyceride"
- 15.10 – 15.40 Coffee break
- 15.40 – 16.40: **Scientific sessions II:**
Joseph Lyons: "From lipid phases to membrane protein structures"
Natalya Fedosova: "High affinity binding of ouabain to the Na⁺,K⁺-ATPase is modulated by extracellular Mg²⁺."
Ebbe Bødtkjer: "Endothelial alkalisation inhibits gap junction communication and endothelium-derived hyperpolarisations in mouse mesenteric arteries."

Followed by dinner at Dale's Café at 7 PM

Sign up for dinner at the following link: <https://auws.au.dk/default.aspx?id=16676>

(No later than Monday the 30th of September 2013 12 AM)

Menu

- Beef fillet carpaccio with fried capers and parsley pesto
- Chicken dariole, rosehip compote and field salad
- Baked goat cheese salad and French dressing
- Oven baked salmon with fresh herbs
- Nolly prat sauce
- Fried mushrooms with spinach
- Risotto
- Almond cake with plum preserve
- Bread/butter

Dinner will be served with one glass of wine. It is possible to supplement at Dale's Bar