

Danish Headache Society
Annual Meeting October 1, 2018

Oral presentations

1. Louise Carlsen; PhD., Danish Headache Center, Rigshospitalet, Glostrup
Complete withdrawal is the most feasible treatment for medication-overuse headache: A randomized controlled open-label trial
2. Mia Nielsen, medical student, Danish Headache Center, Rigshospitalet, Glostrup
To compare changes in disability and quality of life between two withdrawal programs for medication-overuse headache (MOH)
3. Gordon Munro, senior scientist, Danish Headache Center, Rigshospitalet, Glostrup
Cephalic cutaneous hypersensitivity in a novel rat model of chronic migraine-like pain is driven by peripheral and central sensitizing mechanisms
4. Mona Ameri Chalmer, PhD, Danish Headache Center, Rigshospitalet, Glostrup
Proposed new diagnostic criteria for chronic migraine
5. Marie Deen, Danish Headache Center, Rigshospitalet, Glostrup
To determine to which extent sumatriptan enters the brain parenchyma and binds to central 5-HT_{1B} receptors
6. Thomas Folkmann Hansen, senior scientist, Danish Headache Center, Rigshospitalet, Glostrup
Prediction of treatment response using the prescription register
7. Agneta Snoer, PhD., Danish Headache Center, Rigshospitalet, Glostrup
Alterations in CGRP and PACAP38 levels in cluster headache
8. Casper Emil Christensen, PhD., Danish Headache Center, Rigshospitalet, Glostrup
Migraine induction with calcitonin gene-related peptide in patients from erenumab trials
9. Sarah Louise Tangsgaard Christens, PhD., Danish Headache Center, Rigshospitalet, Glostrup
Targeting CGRP by receptor antagonism and antibody neutralization in two different rodent models of migraine
10. Hashmat Ghanizada, PhD., Danish Headache Center, Rigshospitalet, Glostrup
Carbon monoxide inhalation induces headache but no migraine in patients with migraine without aura
11. Sabrina Khan, PhD., Danish Headache Center, Rigshospitalet, Glostrup
Investigating macrophage-mediated inflammation in migraine using ultra small superparamagnetic iron oxide-enhanced 3T magnetic resonance imaging
12. Mohammad Al-Mahdi Al-Karagholi, PhD., Danish Headache Center, Rigshospitalet, Glostrup
Opening of ATP sensitive potassium channels causes migraine attacks: a new target for the treatment of migraine