- 1. THE HEME AND RADICAL SCAVENGER a1-MICROGLOBULIN (A1M) CONFERS PROTECTION OF THE PERIVENTRICULAR WHITE MATTER FOLLOWING PRETERM INTRAVENTRICULAR HEMORRHAGE Magnus Gram
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- 5. Predicting school-age cognitive capacities from the neonatal connectome in preterm born children *M.J.N.L. Benders*
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- 9. A FIRST-IN-HUMAN CLINICAL STUDY ON THE SAFETY AND EFFICACY OF A NEW SYNTHETIC SURFACTANT (CHF 5633) IN PRETERM INFANTS WITH RESPIRATORY DISTRESS SYNDROME *Prof. Ben Stenson, Simpson Centre for Reproductive Health, Edinburgh Royal Infirmary of Edinburgh, Edinburgh (UK)*
- 10.CONGENITAL HEART DISEASE AND INDICES OF FETAL CEREBRAL GROWTH IN A NATIONWIDE COHORT OF 931,174 LIVEBORN INFANTS *Niels B. Matthiesen*