

Research 'van Foreest' Award Friday April 12 2019

Research 'van Foreest' Award:		
13:30	13:45	Locations and types of myoepithelial cells and roles on EMT in canine mammary tumors. Arda Selin
13:45	14:00	Development and visualization of a brain tumor model to evaluate the image-guided injection of holmium-166 microspheres for the treatment of inoperable brain tumors. Lieke Ruven
14:00	14:15	3D-printed implants loaded with selenium nanoparticles to treat osteosarcoma: an in vitro study. Joshka Wolfs
14:15	14:25	10 min changeover
14:25	14:40	Sustained release of locally delivered celecoxib provides pain relief for osteoarthritis in dogs: a prospective, randomized controlled clinical trial. Anna Tellegen
14:40	14:55	Investigation of nuclear factor kappa B (NF- κ B) and Janus kinase- signal transducers and activation of transcription (JAK-STAT) signaling in degenerative spinal disease in dogs. Lisanne Thijssen
14:55	15:10	The influence of several factors on the development of subsequent meniscal injury after tibial plateau leveling osteotomies: findings of second-look arthroscopies in 33 stifles. Bettina Habenbacher
15:10	15:40	Coffee
15:45	16:00	Comparison of the Effects of Cyclosporine A and Limbal Derived Mesenchymal Stem Cells on Treatment of Dogs with Keratoconjunctivitis sicca, Preliminary Results. Pinar Can
16:00	16:15	The Antimicrobial Stewardship and Pets-project (ASAP): antimicrobial use in 44 Dutch companion animal clinics prior to and during the implementation of an Antimicrobial Stewardship Improvement Strategy. Nonke Hopman
16:15	16:30	Determination of hematological values of Cuban Amazon Parrots (<i>Amazona leucocephala</i> spp.). Yohany Pérez
16:30	16:45	Clinical characteristics of a population of proteinuric cats. Anna Vila