

	5/25/2018
	SPECIAL SESSION 2: "BIOMEDICAL SCIENCE & ENGINEERING APPLICATIONS TO VETERINARY MEDICINE"
	CHAIRS: STEFAN ARNHOLD & DENİZ İNTAŞ SEYREK
14:00-14:30	"MESENCHYMAL STEM CELLS - BASIC RESEARCH FOR REGENERATIVE THERAPIES IN HUMAN AND VETERINARY MEDICINE" Stefan Aenhold
14:30-14:45	"THE EFFECTS OF HUMAN AMNIOTIC MEMBRANE ON FRACTURE HEALING: ANIMAL STUDY" Enes Sarı
14:45-15:00	"ANTEBRACHIAL ANGULAR DEFORMITIES TREATED WITH LATEST TECHNOLOGY COMPUTER-ASSISTED HEXAPOD EXTERNAL FIXATOR SYSTEMS IN DOGS" Özlem Şengöz
15:00-15:15	"BIOMECHANICAL EVALUATION OF A NOVEL SCREWLESS POSTERIOR STABILIZATION SYSTEM: AN EXPERIMENTAL STUDY" Hüseyin Lekesiz
15:15-15:30	"CATHETERS FOR BACTERIOLOGICAL AND CYTOLOGICAL SAMPLE COLLECTION FROM THE UTERUS OF COWS AND MARE" Kamil Seyrek İntaş/ Deniz Seyrek İntaş
15:30-15:45	WORKSHOP: THE IN VIVO APPLICATIONS OF 3D PRINTED BIOCOMPATIBLE IMPLANTS IN ANIMAL STUDIES Emil Mammadov