VITAMIN D WORKSHOP 2014 YOUNG INVESTIGATOR AWARD



Jennifer Mulligan, Assistant Professor, Depts of Otolaryngology and Pediatrics, Medical University of South Carolina

• CIGARETTE SMOKE EXPOSURE EXACERBATES DISEASE-RELEATED IMPAREMENT OF 25VD3 TO 1,25VD3 METABOLISHM BY HUMAN SINONASAL EPITHELIAL CELLS



VITAMIN D WORKSHOP 2014 TRAINEE TRAVEL AWARDS



Rui Zhou, UCLA, USA. HETEROGENEOUS NUCLEAR RIBONUCLEOPROTEINC1/C2 LINKS TRANSCRIPTIONAL AND SPLICING ACTIONS OF 1,25D-DIHYDROXYVITAMIN D

Perla Reyes Fernandez, Purdue USA. DUODENAL CALCIUM ABSORPTION INCREASES TO COMPENSATE FOR THE LOSS OF VITAMIN D RECEPTOR (VDR) FROM THE LARGE INTESTINE AND KIDNEY OF MICE

Ran Wei, Rutgers, USA. STUDIES IN MICE WITH TRANSGENIC EXPRESSION OF THE VITAMIN D RECEPTOR (VDR) EXCLUSIVELY IN THE DISTAL INTESTINE OF VDR KNOCKOUT MICE

Carmen Reynolds Iowa State, USA. BETA-GLUCURONIDATED 1,25-DIHYDROXYVITAMIN D3 AS A SUBSTRATE FOR INTESTINAL MICROBIOTA

Maryam Doroudi, VCU, USA. 1,25(OH)2D3 RECEPTOR COMPLEX COMPONENTS ARE REQUIRED FOR WNT5A CALCIUM-DEPENDENT SIGNALING

Panida Webb, USF, USA. ROLE OF VITAMIN D AND ITS RECEPTORS IN SUPPRESSING OVARIAN CANCER INVASION TO OMENTUM

Takeshi Hori NIH, USA. PHOSPHORYLATION OF VDR AT SERINE 51 IN MOUSE TISSUES.

Julia Kuehn, Germany. ULTRAVIOLET IRRADIATION OF LAYING HENS AS A USEFUL METHOD TO INCREASE THE VITAMIN D CONTENT OF EGGS: STUDY ON THE EFFICIENT EXPOSURE TIME

Irma Gonzalez-Curiel, Mexico. INDUCTION OF ANTIMICROBIAL PEPTIDES IN PRIMARY CULTURES FROM DIABETIC FOOT ULCERS WITH 1α , 25(OH)2D3 AND L-ISOLEUCINE.

Ursula Thiem, Vienna VITAMIN D STATUS AFTER RENAL TRANSPLANTATION: A SINGLE CENTER EXPERIENCE