

## 2024 AWARD RECIPIENTS

### Tony Norman Awards for Highest Ranked Abstracts by Trainees

- Reagan Mogire, Post Doctoral Fellow, NIH. *Novel insights into the role of OSBPL11 in vitamin D metabolism*
- Anna Louise Vestergaard, Post Doctoral Fellow, Aarhus University. *Vitamin D in pregnancy – the GRAVITD trial*
- Nicole Froelich, Graduate Student, Pennsylvania State University. *Vitamin D deficiency impacts the development of immunity from embryonic to adulthood*

### Trainee Travel Awards for Highly Ranked Abstracts

- Dexing Dai, The Second Xiangya Hospital of Central South University, China. *1,25-Dihydroxyvitamin D enhances instantaneous muscle strength via phospholipase C- $\gamma$ 1.*
- Aiten Ismailova, McGill University, Canada. *The effect of the hormonal form of vitamin D on neutrophil gene expression and function*
- Sophia Karabatsos, McGill University, Canada. *Function of the transcription factor Autoimmune Regulator (AIRE) as a vitamin D receptor coactivator.*
- Ireen Kooij University Hospital Copenhagen, Denmark. *Vitamin D and IVF/ICSI outcome: are we measuring the right metabolites?*
- Kateryna Len, IGBMC, France. *Vitamin D receptor in PTEN-deficient prostatic epithelial cells prevents cancer progression*
- Yali Ling, The Second Xiangya Hospital of Central South University, China. *1,25(OH) $_2$ D inhibits bone aging.*
- Ziyang Liu, Matsumoto Dental University, Japan. *VDR in osteoblastic cells dictates disease outcomes of calcium and phosphate metabolic disorders*
- Carmen Reynolds, Mayo Clinic, USA. *Altered 24,25-Dihydroxyvitamin D in a genetic kidney stone disease.*