

Table of Contents

Vol. 56 (3), 239-328 (2022)

- 239** **The Effect of α -Lipoic Acid on Oxidative Stress in Adipose Tissue of Rats with Obesity-Induced Insulin Resistance**
Dajnowicz-Brzezick P. (Bialystok), Żebrowska E. (Bialystok), Maciejczyk M. (Bialystok), Zalewska A. (Bialystok), Chabowski A. (Bialystok)
- 254** **Supporting Cells of the Human Olfactory Epithelium Co-Express the Lipid Scramblase TMEM16F and ACE2 and May Cause Smell Loss by SARS-CoV-2 Spike-Induced Syncytia**
Hernandez-Clavijo A. (Trieste), Gonzalez-Velandia K. (Trieste), Rangaswamy U. (Trieste), Guarneri G. (Trieste), Boscolo-Rizzo P. (Trieste), Tofanelli M. (Trieste), Gardenal N. (Trieste), Sanges R. (Trieste), Dibattista M. (Bari), Tirelli G. (Trieste), Menini A. (Trieste)
- 270** **Interleukin-33 Deficiency Exacerbates Bone Loss Associated with *Porphyromonas Gingivalis*-Induced Experimental Periodontitis in Female Mice**
Louisy A. (Nantes), Geoffroy V. (Nantes), Halgand B. (Nantes), Lapérine O. (Nantes), Veziere J. (Nantes), Caillon J. (Nantes), Guicheux J. (Nantes), Lesclous P. (Nantes), Cloitre A. (Nantes)
- 282** **Pyridoxine Synergistically Potentiates Mast Cell-Stabilizing Property of Ascorbic Acid**
Kazama I. (Taiwa-cho), Sato Y. (Sendai), Tamada T. (Sendai)
- 293** **Set7 Deletion Prevents Glucose Intolerance and Improves the Recovery of Cardiac Function After Ischemia and Reperfusion in Obese Female Mice**
Miranda J. (Sao Paulo), Lunardon G. (Sao Paulo), Lima V. (Sao Paulo), de Oliveira Silva T. (Sao Paulo), Lino C. (Sao Paulo), Jensen L. (Sao Paulo), Irigoyen M. (Sao Paulo), da Silva I. (Paraiba), Lu Y. (Boston), Liu J. (Boston), Donato Júnior J. (Sao Paulo), Barreto-Chaves M. (Sao Paulo), Wang D. (Boston; Tampa), Diniz G. (Sao Paulo)
- 310** **Errata**
- 314** **Retraction Statements**
- 327** **Expressions of Concern**

Cover Illustration

From: Supporting Cells of the Human Olfactory Epithelium Co-Express the Lipid Scramblase TMEM16F and ACE2 and May Cause Smell Loss by SARS-CoV-2 Spike-Induced Syncytia. See Original by Hernandez-Clavijo, et al. in Cell Physiol Biochem 2022;56:254-269.