antioxidants

Dear Colleagues,

We are pleased to announce the winners of the *Antioxidants* 2023 Outstanding Reviewer Award. The *Antioxidants* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by our reviewers to checking the manuscripts submitted to *Antioxidants*. It is due to their efforts that the high quality of the journal and its quick turnaround are maintained.

Dr. Seiichi Matsugo
Division of Natural System, Graduate School of Natural Science and Technology, Kanazawa University, Kakuma, Kanazawa, Japan
Research interests: antioxidant activity; active oxygen species; isoflavones; structure–activity relationship; HPLC analysis; phytochemicals

Prof. Dr. Pamela A. Maher
Cellular Neurobiology Laboratory, Salk Institute for Biological Studies, La Jolla, CA, USA
Research interests: aging; natural products; glutathione; oxidative stress; ferroptosis; Alzheimer's disease

Dr. Gabriele Saretzki
Newcastle Institute for Ageing and Institute for Cell and Molecular Biosciences, Campus for Ageing and Vitality, Newcastle University, Newcastle upon Tyne, UK
Research interests: telomerase in ageing and cancer; TERT in mitochondria; oxidative stress; mitochondria; senescence and ageing

Prof. Dr. Willibald Wonisch
Otto Loewi Research Center, Division of Physiological Chemistry, Medical University of Graz, Neue Stiftingtalstraße, Graz, Austria
Research interests: oxidative stress; antioxidants; lipid peroxidation; polyphenols; biomarkers; antibodies against oxidatively modified epitopes; essential nutrients; metabolic activity; inflammation; prevention and protection against reactive oxygen species; vascular disease; infectious diseases

Dr. Anna Bilska-Wilkosz
Department of Medical Biochemistry, Jagiellonian University Medical College Krakow, Poland
Research interests: sulfane sulfur; hydrogen sulfide; sulfurtransferases; oxidoreductases; metabolism of amino acids; biochemistry and pharmacology of lipoic acid

The Prize for Each Winner:
– CHF 500;
– A certificate.