

Short CV, Univ. Prof. Dr. Karl-Heinz Wagner, 2024

Contact information:

Name Karl-Heinz Wagner, **ORCID:** <https://orcid.org/0000-0002-1683-7265>
Address Dep. of Nutritional Sciences, Univ. Vienna, Althanstrasse 14, 1090 Vienna
Tel. office: +43 1 4277 ext. 54930 or 54931
E-Mail: karl-heinz.wagner@univie.ac.at; **WebPage:** <https://nutrition.univie.ac.at/forschung/professur-ernaehrung-und-lebensmittelqualitaet-univ-prof-dr-karl-heinz-wagner>

Current positions:

- Full Professor for Nutritional Sciences and Food Quality
- Dean Faculty of Life Sciences
- Director Research Platform: “Active Ageing”
- President Austrian Nutrition Society
- Co-Leader of the Faculty Focus “Biomolecules for a Healthy Lifespan”
- Emerging Field Status for “Oxidative Stress and Oxidative DNA Damage”

Higher Education:

1999 PhD at University of Vienna
2004 Habilitation for Nutrition and Food Quality

Academic appointments:

Since 2011 Full Prof. Nutrition and Food Quality at University of Vienna
2011 Offer for Chair and Dep. Head in Human Nutrition, Otago University, NZ
2010 Adjunct Full Professor for Nutrition, Griffith University
2010 Offer: Professorship for Nutrition and Public Health, Griffith University, Australia
2010 Shortlisted for Head in Human Nutrition and Metabolism, King’s College London
2009 Visiting Scientist at the Heart Foundation Research Centre and Apoptosis Research Group, Griffith University and University of Queensland, Australia

Funded Projects in the last 5 years:

-) BrainHealth – EU EFRE, PI, 1.17 Mio Euro; -) Shift2Health – EU Horizon Europe HORIZON-HLTH-2022-STAYHLTH-01, PI, 9.99 Mio Euro; -) Bilirubin and metabolic health, Austrian Science Fund, PI, 395 kEuro; -) Obesity, genetically elevated bilirubin and cancer risk, Austrian Science Fund, PI, 267 kEuro; -) Bilirubin in the development of colon cancer and CVD diseases, Austrian Science Fund, PI, 322 kEuro; -) NUTRIAGING Nutrition and Ageing. EU Grant, PI, 1.4 Mio Euro -) Research Platform “Active Ageing”, University Platform, PI, 1.5 M Euro;

Selected membership:

Austrian and German Nutrition Societies; EANS, FENS, Free Radical Research, Nordic Lipidforum, Society of Environment and Mutation Research, Scientific Board of the Association of Nutritional Scientists in Austria, SFRR

5 most relevant cooperations:

Prof. Bulmer, Griffiths Univ. Australia/**Dr. Wegiel**, Harvard Med. School, US: Bile pigment studies; **Dr. Freisling/Dr. Jenab**: IARC-WHO, FR: Epidemiological studies (EPIC study); **Prof. Cameron-Smith**, Singapore Institute of Food and Biotechnology Innovation (SIFBI), Singapore, Biomarker of Aging/Human intervention studies with older adults

Publication Summary (Scopus):

H-Index: 63; Total number of ISI-indexed publications: 257; Citations: 14200; 25 book chapters and 2 books; Third party funds: 13 Mio Euro in the last 5 years