

Ao. Univ.-Prof.
Dr. Johann Greilhuber
Department of Systematic and Evolutionary Botany
Faculty of Life Sciences, University of Vienna
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A-1030 Vienna (Austria)

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Curriculum vitae

Name: GREILHUBER, Johann Josef

Degree: Dr. phil.

Profession: Associate Professor (Außerordentlicher Universitäts-Professor;
Berufstitel)

Affiliation: University of Vienna, Faculty of Life Sciences, Department of Systematic
and Evolutionary Botany, Rennweg 14, 1030 Vienna, Austria. Retired

Dates of birth: * 7 April 1947, Steyr, Upper Austria

State: Married

Children: 1 daughter (born 1978), 3 sons (born 1997, 1999 and 2001)

Nationality: Austria

Studies of Botany and Zoology since winter term 1965/66 at the Faculty of
Philosophy of the University of Vienna. In 1968 dissertation (plant karyology) under
the supervision of Prof. Dr. Elisabeth Tschermak-Woess at the Institute of Botany.
Student assistant since 1968, Doctorate 1973, University Assistant (Assistant
Professor) 1973. Habilitation 1978, Ao. Univ.-Prof. (Associate Professor) 1988.
Retirement July 1, 2010.

Early research interests: Chromosome banding and DNA cytophotometry,
preponderantly with respect to questions of taxonomy and phylogeny, and
embryology. Then focus on genome size and its biological role, and methods of
nuclear DNA content measurement with flow cytometry and DNA image
densitometry.

100 ISI Web of Science-listed research papers.

Presently editorial board member of *Acta Botanica Cracoviensia Ser. Bot.* Co-editor
(together with J. Doležal, Olomouc, and Jan Suda, Prague) of the book *FLOW
CYTOMETRY WITH PLANT CELLS* (Wiley VCH, Weinheim, 2007). Lead guest
editor of a special issue on "Genome size", *J. Bot.* 2010. Co-editor of a two-volume
book entitled *Plant Genome Diversity* (to appear 2012, Springer-Verlag, Wien-New
York).

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