

Scientific curriculum vitae of Prof. Dr. Gernot Rabeder

born 1939, Linz/Donau, Upper Austria

primary and secondary school in Bad Ischl and Linz (Upper Austria),

academic studies: biology and mathematics (Diplom study), palaeontology and geology (PhD)

Habilitation 1976: monograph about Lower Pleistocene carnivores from Deutsch-Altenburg.

1988 Full Professor at the Department of Palaeontology and Palaeobiology, Vienna,

Retirement 2007,

Head of Commission for Quaternary research, Academy of Science, Austria (1991-2012)

Research: more than 350 books and papers about evolution and phylogeny of mammals,

especially carnivora, rodentia, chiroptera, insectivora and about biostratigraphy and

palaeoclimatology of the Plio/Pleistocene.

Numerous scientific excavations and examinations in Austria, Switzerland, Italy, France,

Slovenia, Croatia, Slovakia and Greece:

Austria: Eichkogel bei Mödling, Stranzendorf, Neudegg, Ramesch-Knochenhöhle,

Brieglersberghöhle, Gamssulzenhöhle, Lieglloch, Salzofenhöhle, Brettstein-Bärenhöhle,

Ochsenhalthöhle (Totes Gebirge, Styria and Upper Austria), Schreiberwandhöhle (Dachstein,

Upper Austria), Herdengelhöhle and Schwabenreith-Höhle (Lower Austria), Arzberghöhle

undn Torsteinhöhlen (Hochschwab, Styria), Pendling-Bärenhöhle (Northern Tyrol),

Gauerblickhöhle (Vorarlberg), Bärenfalle (Salzburg), Leopoldinengrotte (Styria)

Italy: Conturineshöhle (South Tyrol), Grotta Pocala (Trieste)

Switzerland: Sulzfluh-Höhlen (Rätikon), Drachenloch/Vättis, Wildkirchli, Wildenmannisloch

France: Grotte Merveilleuse, Grotte Prélétang, Bâlme Noire

Slovenia: Potocka zijalka (Karawanken), Krizna jama (Classical karst), Ajdovska jama near

Krsko) and Herkova jama (near Radlje ob Drava)

Croatia: Vindija

Slovakia: Medvedija jaskyna, Vazecka jaskyna

Greece: Vavrona near Athens, Loutra Almopia cave (North Greece)