

Dr. Hermann Redies

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Brazil, CEP 62600-000

Age: 50 years;

Nationality: German;

Permanent Resident in Brazil since Jan. 2001;

Divorced, 2 children.

Curriculum Vitae

Since November 2006: Management of Nature Reserve "Mãe-da-Lua" in Itapajé, Ceará, Brazil.

Julio 2006 - November 2006: Traveling in the interior of Ceará and Piauí, looking for a property that would be appropriate for a Nature Reserve. In November 2006, Associação Mãe-da-Lua bought land in the municipality of Itapajé in Ceará.

Julio 2006: Co-founder of the Associação Mãe-da-Lua, a non-profit group with the objective to preserve flora and fauna of the Caatinga. See website "<http://mae-da-lua.birds-caatinga.com>".

2000 - June 2006: Sheep farming in Fazenda Canaã, Pentecoste, interior of Ceará. Hobby: Ornithology. Various trips through the interior do Ceará, Piauí, Maranhão, Pará and Amapá, looking for possibilities to establish a Nature Reserve.

May 1998 - November 1999: Computer consultant in Monterrey, Mexico (SAP, Informix, Unix).

January 1997 - May 1998: Computer consultant in San Diego, California, U.S.A., (SAP, Informix, Unix).

1991 - 1996: Computer programmer and system administrator in various projects in South Africa (C, Unix, SAP).

1989/1990: 15 months of traveling through South America.

1984-1989: Scientific work in the Acoustic Laboratory of the Department for Neurobiology, Max-Planck-Institute for Biophysical Chemistry, in Göttingen, Germany. Neurophysiological and anatomical projects about the thalamocortical auditory system in mammals. Software development for automation of laboratory experiments. Doctorate (Dr. rer. nat, corresponding to PhD) in 1987.

Before 1984: Studies of Psychology in France and Germany. Diploma (Master) in Psychology in 1984.

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Publications

H. Redies, U. Sieben and O.D. Creutzfeldt (1989) Functional Subdivisions in the Auditory Cortex of the Guinea Pig.
Journal of Comparative Neurology, 282:473-488.

H. Redies, S. Brandner and O.D. Creutzfeldt (1989) Anatomy of the Auditory Thalamocortical System of the Guinea Pig.
Journal of Comparative Neurology, 282:489-511.

S. Brandner and H. Redies (1990) The Projection from Medial Geniculate to Field AI in Cat: Organization in the Isofrequency Dimension.
The Journal of Neuroscience, 10:50-61.

H. Redies and S. Brandner (1991) Functional Organization of the Auditory Thalamus in the Guinea Pig.
Experimental Brain Research, 86:384-392.