

CURRICULUM VITAE

Name: JANKOVSKÁ Vlasta

Date and place of birth: 11 April 1941, Vlkaneč, Czech Republic.

E-mail: jankovska@brno.cas.cz

Telephone: 00420-543215774

Fax: 00420-543211562

Education:

1976 : University of J.Ev.Purkyně, Brno

RNDr. (Botany)

1963-1968 : Botanical Institute of the Czechoslovak Academy of Sciences, Průhonice/Brno

CSc. (= PhD) (Botany)

1958-1963 : Charles University Prague, Faculty of Sciences

Prom. biologist (Biology-chemistry)

Employment:

1963 - present: Institute of Botany, Academy of Sciences

Grant Projects:

- Pollen analyses from arctic and subarctic regions and their relevance for the palaeoecologic research of the Late Glacial and Early Holocene in Europe (GA206/96/1223)

Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Grant Agency of the Czech Republic

Project duration: 1996-1998

- Indication value of coccal green algae, and its utilization for the palaeoreconstruction (GA206/99/0774)

Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Grant Agency of the Czech Republic

Project duration: 1999-2001

- Archaeobotany of Czech medieval landscape – (Mid-Bohemian environment reconstruction from Early to High Middle Age)

(GA404/99/1059)

Co-Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Grant Agency of the Czech Republic

Project duration: 1999-2001

- Small-scale diversity in Late Glacial and Holocene vegetation history in the landscape with strong geomorphological gradients

(IAA6005904)

Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Academy of Sciences of the Czech Republic

Project duration: 1999-2001

- Vegetation and landscape reconstruction for the Last Glacial period in the Czech and Slovak republics (environment of human populations and fauna) (IAA 6005309)

Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Academy of Sciences of the Czech Republic

Project duration: 2003-2005

- Glacial, periglacial and palaeoecological evidences of the landscape evolution in the Krkonoše Mts.

(GA205/06/0587)

Co-Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Grant Agency of the Czech Republic

Project duration: 2006-2008

- A multi-proxy palaeoecological investigation of the unique sediments from the former Komořanské jezero Lake, Most Basin, Czech Republic.

(GA205/06/0587)

Co-Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Grant Agency of the Czech Republic

Project duration: 2009-2012

- Paleogeographic reconstruction of Quaternary deglaciation in mountain areas of the Bohemian Massif.

(P209/10/0519)

Co-Investigator: RNDr. Vlasta Jankovská, CSc.

Supported from: Grant Agency of the Czech Republic

Project duration: 2010-2013

Important research cooperation and visits abroad:

- Institute of Botany, Department of Paleobotany PAS, Krakow, Poland

From 1965 until present

- Institute of Biology RAS, Petrozavodsk, Russia

From 1986 until present

- Institute of Plant and Animal Ecology RAS, Yekaterinburg, Russia

From 1993 until present

- Research field station of Institute of Plant and Animal Ecology RAS, Labytnangi (Russia)

1993, 1994, 1995, 1997, 1998, 2009

- Forest Institute Sukacheva RAS, Krasnoyarsk, Russia

2003

- Botanical Garden RAS, Yekaterinburg, Russia

1992, 1993, 2006

- Polar-alpine Botanical Garden RAS, Kirovsk, Russia

1988, 1996, 2005

- University of Bern, Dept. of Palaeobotany, Switzerland

From 1992 until present

Main regions under study:

Czech and Slovak Republics

Třeboňská pánev Basin, Podkrušnohorská pánev Basin, Krušné hory Mts, Doksy Basin, Bohemian-Moravian Uplands, Krkonoše Mts., Teplické skály Mts. etc. (Czech Republic).

Palaeoecological research of the Pleniglacial and the Late Glacial of the Western Carpathians in the Slovak and Czech Republics. (Aim: Study of composition and development of vegetation cover and landscape character in the Upper Pleistocene - Middle and Upper Pleniglacial).

Arctic and Subarctic regions

Russian territory

Cooperation with Russian scientists – palaeoecological reconstruction of vegetation on Polar Ural Mts., Kola Peninsula and Yamal Peninsula.

Sweden-Lapland (Abisko):

Pollen analysis and palaeoecology of one pollen profile.

Spitsbergen:

Field trip in 1988 and palaeoecological research.

Determination and interpretation of coccal green algae in pollen slides for palaeoreconstruction.

Palaeoreconstruction of forest composition for forestry research.

Pollen analytical research of anthropogenic sediments for archaeology (mostly Middle Ages).

Cooperation with the Palaeoecological group, University Bern (Switzerland) and palaeoecologists from Poland (Kraków, Warsaw, Lublin etc.).

Participation in several international scientific meetings (Austria, Russia, Switzerland, France, Germany, Poland etc.)

More than 200 scientific papers.