



## **RNDr. Tomáš Pavlíček, Ph.D.**

### **Curriculum Vitae**

#### **Education**

1991 Ph.D. (= CSc.) - Institute of Entomology, České Budejovice, Czech Academy of Sciences

1987 RNDr. - Charles University in Prague (Czech Republic)

1986 M.Sc. - Biological Faculty of J.E. Purkyne University (today T. G. Masaryk University) in Brno (Czech Republic)

#### **Current position**

Senior researcher at the Institute of Evolution, University of Haifa, Mt. Carmel, Haifa 31905, Israel.

#### **Fields of specialization**

Evolutionary genetics, population genetics, ecology, zoogeography, entomology, earthworm biology.

#### **Academic and professional experience**

1986 graduated from the Biological Faculty of J. E. Purkyne University today T. G. Masaryk University) in Brno (Czech Republic).

M.Sc. thesis dealt with the use of ground beetles (Coleoptera, Carabidae) for biomonitoring (Supervisor Prof. R. Rozkošný Dr.Sc.)

1987 received the title *Rerum Naturalium Doctoris* (RNDr.) at the Charles University in Prague

started a postgraduate study in the Institute of Entomology, České Budejovice, Czech Republic). The subject of the Ph.D. thesis was: " Enzyme Polymorphism of *Sitona* spp. (Coleoptera, Curculionidae) and its connection with geographical distribution and host plants.(Supervisor Dr. J. Holman, CSc.)

1991 submitted a thesis to obtain the degree of *Candidatus Scientiarum* (corresponding to the Ph.D. degree); received CSc. (PhD) degree.

(Oct.) arrival as a postdoc at the Institute of Evolution, University of Haifa (Supervisor Prof. E. Nevo)

1994 (till now) researcher at the Institute of Evolution, University of Haifa.

2006 (till now) editorial adviser of *Acta Zoologica Academiae Scientiarum Hungaricae*.

2007 convenor of the 3rd International Oligochaete Taxonomy Meeting (3rd IOTM).

2008 (till now) editor of Opuscula Zoologica.

2008 (till now) senior researcher at the Institute of Evolution, University of Haifa.

2008 convenor of the 4th International Oligochaete Taxonomy Meeting (4th IOTM).

## Scientific publications

### PhD work

Enzyme polymorphism of *Sitona* spp. (Coleoptera, Curculionidae) and its connection with geographical distribution and host plants. Institute of Entomology, Czechoslovak Academy of Sciences. 132 pp.

### Books (co-author)

Coleoptera of "Evolution Canyon", Lower Nahal Oren, Mount Carmel, Israel. I. Families: Buprestidae, Carabidae, Cerambycidae, Galphyridae, Hybosoridae, Hydrophilidae, Lucanidae, Scarabaeidae, Tenebrionidae, and Trogidae. Pensoft Publishers.174 pp. (1999).

The Darkling Beetles of the Sinai Peninsula. Kasperek Verlag. 87 pp. (2003).

Coleoptera of "Evolution Canyon", Lower Nahal Oren, Mount Carmel, Israel. II. Pensoft Publishers. 200 pp. (2004).

Yponomeutoid Moths (Lepidoptera: Yponomeutidae, Plutellidae, Argyresthiidae) of Israel. Pensoft Publishers. 200 pp. (2006).

Advances in Earthworm Taxonomy III (Annelida: Oligochaeta). Proceedings of the 3rd International Oligochaeta Taxonomy Meeting (3rd IOTM), Platres, Cyprus, April 2nd to 6th 2007. Nicosia: En Tipis Voula Kokkinou Ltd. 228 pp. (2008).

Pavlíček, T., Cardet, P., Coşkun, Y. and Csuzdi, Cs. 2010: Advances in Earthworm Taxonomy IV (Annelida: Oligochaeta). Proceedings of the 4th International Oligochaeta Taxonomy Meeting

(4th IOTM), Diyarbakır, Turkey, April 20 to 24, 2009. Heidelberg: Kasperek Verlag, 180 pp.

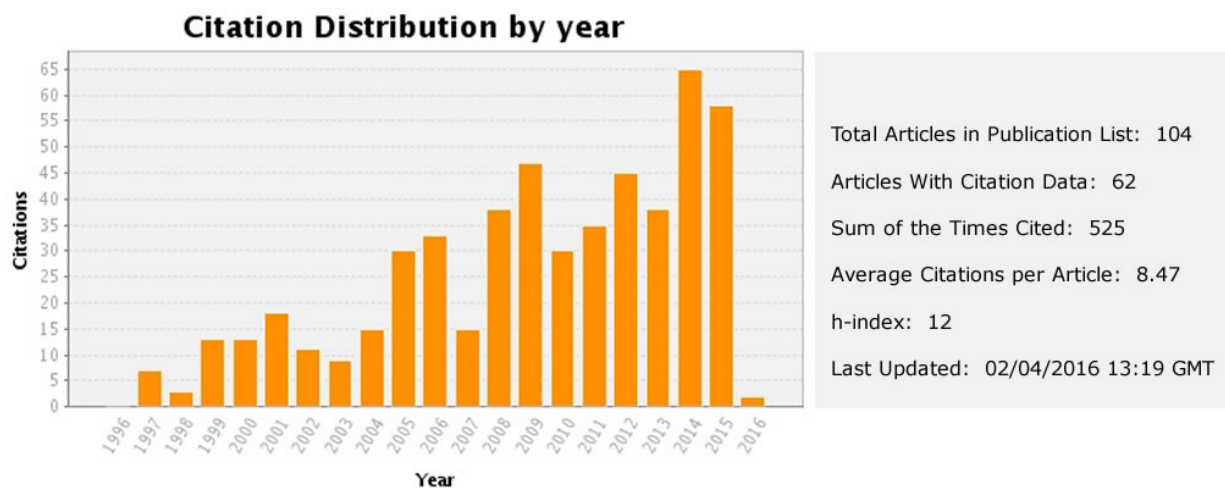
**Scientific papers:** 120

**Scientific papers in peer reviewed journals:** 88

**Abstracts of scientific presentations at conferences and symposia:** 31



**Researcher ID**



(Source: ResearcherID)

## Invited lectures

- 2007, Jan. **Israel**, Haifa, University of Haifa, Institute of Evolution  
23-25 *New Horizons in Evolutionary Biology — Biodiversity of earthworms in the Levant*
- 2008, May **Turkey**, Diyarbakır, Dicle Üniversitesi, Fen-Edebiyat Fakültesi Biyoloji Bölümü  
29 *Taxonomic richness of Earthworms in the Middle East and the importance of biodiversity research*
- 2011, Feb. **Hungary**, Budapest, Museum of Natural History  
9 *Biodiversity of Earthworms in the East Mediterranean and French Guiana*
- 2012, May **French Guiana**, Kourou, Écologie des Forêts de Guyane (Ecofog), Campus agronomique  
18 *Speciation of hermaphrodite earthworms*
- 2013, Febr. **French Guiana**, Kourou, Écologie des Forêts de Guyane (Ecofog), Campus agronomique  
15 *On speciation: why are only a few thousands species of earthworms known?*
- 2013, April **Portugal**, Braga, University of Minho, Centre of Molecular and Environmental Biology (CBMA)  
30 *Why are difficulties so numerous in earthworm taxonomy and in the reconstruction of their phylogeny?*

## Received grants

- ◇ Czech Academy of Sciences (1993, CZK 180 000)
- ◇ National Geographic Society U.S.A. (1997, \$ 10 000)
- ◇ AVI Foundation (1998, £ 6000), NATO collaborative grant (2001)

- ◇ The Systematics Research Fund (2006; £ 400)
- ◇ Manak Gishush (2008, University of Haifa, NIS 1500)
- ◇ Manak Gishush (2009, University of Haifa, NIS 2500)
- ◇ Tov Meod (2008, University of Haifa, NIS 6000)
- ◇ Tov Meod (2009, University of Haifa, NIS 3000)
- ◇ Synthesis (HU-TAF-1116) (2010)
- ◇ Centre National de la Recherche Scientifique, French Guiana (2011, € 10 000)
- ◇ Tov Meod (2011, University of Haifa, NIS 3000)
- ◇ JNF (2014-2016)

## Prizes

- ◇ Purkynova cena, literature prize for science promotion awarded by the Czech scientific magazine Živa (2000, Prague).

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