CURRICULUM VITAE

PERSONAL DATA:

Name: **Monika Gabulová**

Birth name: Kopčeková

Date of birth: 1. 6. 1980

Acad. degree: PhDr. (2015), PhD. (2010), Mgr. (2004)

Adress: Levická 57A, Nitra, SK-94901

E-mail: monika.kopcekova@savba.sk; gabulova.monika@gmail.com

EDUCATION:

1994-1998 – 4-year Secondary school in Topoľčany, Slovakia

1999-2004 – Constantine the Philosipher University Nitra, Faculty of Arts
Field of study: Archaeology/ History
MA. thesis: Settlement activities in upper Žitava region in relation to environmental conditions.

2004-2010 – Phd. Study (external); Institute of Archaeology of the Slovak Academy of Sciences, Nitra
PhD. thesis: Settlement activities in upper Žitava region in prehistory and early medieval ages in relation to environmental conditions.

2014-2015 – PhDr. Study; Constantine the Philosopher University Nitra, Faculty of Arts;
PhDr. Thesis: The Settlement of Ludanice group in Nitra-Chrenová, site Selenec.

EMPLOYMENT:

2010 – present – senior researcher, Institute of Archaeology of the Slovak Academy of Sciences (contact address: Archeologický ústav SAV, Akademická 2, SK-949 21 Nitra, Department of the rescue excavation and survey, Nitra.

2004- 2010 – junior researcher; Institute of Archaeology of the Slovak Academy of Sciences, Department of the rescue excavation and survey, Nitra.

SPECIALIZATION:

Eneolithic in Carpathian basin, Landscape Archaeology, Site and Spatial Archaeology, GIS application

STUDY STAYS:
Institute of Archaeology of the Czech Academy of Sciences, Praha (MAD/Interacademic exchange, may 2010)

Institute of Archaeology and Ethnography, Polish Academy of Sciences, Krakow (MAD/Interacademic exchange, jun 2011)

MTA Régészeti Intézete, Budapest, Hungary (MAD/Interacademic exchange; September 2011)

MEMBERSHIP IN GRANTS AND PROJECTS:

- Hillforts - Early medieval Power centres. Based on the examples of new excavated hillforts from western Slovakia (9th-10th cent.), project leader: PhDr. M. Ruttkay, CSc., duration 1.1. 2009 – 31.12.2011
- Surroundings and economic background of Lengyel-culture circular enclosures in western Slovakia, project leader: PhDr. I. Cheben, CSc., duration: 1.1.2010 – 31.12.2012
- "Center of research oldest history in Middle Danube area."Project: OP Research and and Development, European Regional Development Fund; project leader: doc. PhDr. M. Ruttkay, CSc., duration: 2010 – 2013.
- Archaeolandscapes Europe Program: Culture 2000; project leader: Ing. E. Blažová; duration: 2010 – 2015
- „Life and death of Neolithic and Aeneolithic communities in middle Danube." Slovak-Hungarian mobility project. Slovak project leader: PhDr. Ivan Cheben, CSc.; duration: 2013 – 2015.
- "Edition of archaeological sources from Neolithic and Eneolithic in Slovakia II."Project VEGA; project leader: PhDr. G. Nevizánsky, CSc.; duration: 1.1. 2017 – 31.12.2020.
- Civilization development and settlement structure during the Linear Pottery culture in the lower Žitava basin. Project VEGA; project leader: PhDr. I.Cheben, CSc.; duration: 1.1. 2017 – 31.12.2020.

CARRIED-OUT FIELD RESEARCH (selection of field projects):

- Krušovce-Decodom (leader: PhDr. I. Cheben, CSc.), site from Eneolithic and Medieval age; duration: september 2004.
- Zavar-Výhon (leader: Mgr. R. Malček, CSc.), site from Late Bronze age, Lathen Period and Medieval age; duration: maj-jun 2005.
- Nitra, Mlynárce (SONY, leader: PhDr. I. Kuzma), site from Eneolithic, late Bronze age, Laten period and Early Middle age; duration: 2006 – 2008.
- Čakajovce (leader: PhDr. M. Gabulová, PhD), site from Medieval age, duration: april 2008.
- Galanta (leader: PhDr. M. Gabulová, PhD.), site from Medieval age; duration: jun 2008.

- Nitra- Selenec – Motorway R1 (leader: PhDr. M. Gabulová, doc. PhDr. M. Ruttkay, CSc); site and cemetery from Eneolithic, Early bronze age and Medieval age; duration: 2009-2010.

SKILLS:
Language: English (B1)
Computer: MS Office and Graphic Design (CorelDraw Graphic Suite, Adobe), ArcGIS

Signature

Nitra 27. 2. 2017