

PUBLIC LECTURE EVALUATION

Masaryk University

Faculty

Faculty of Informatics

Procedure field

Informatics

Applicant

Vít Nováček

Lecture date

22. 2. 2022

Lecture topic

A Journey in Biomedical Discovery Informatics: From Ontology Learning to Knowledge Graph Embeddings

Persons present

(number)

...48.... (see attached list of attendees)

Designated evaluators

(board members)

prof. RNDr. Michal Kozubek, Ph.D.
doc. Ing. Radek Burget, Ph.D.
Assoc. Prof. Robert Hoehndorf, PhD
doc. RNDr. Lubomír Popelínský, Ph.D.
prof. Ing. Filip Železný, Ph.D


The applicant presented an overview of his research area including his own results in a comprehensive way with a broad context and without going into details for particular topics. The talk was given in good English, was well structured, accompanied by numerous examples and demonstrated applicant's sufficient technical and presentation skills, and mainly his deep understanding of the presented area. The applicant answered several questions from the audience. He managed to keep attention and interest of the audience both during the presentation and during the discussion part. The talk was delivered to the public in a hybrid way – most of the audience were present in the auditorium while a small part was connected remotely via MS-Teams.

Conclusion

The lecture delivered by Vít Nováček, entitled "A Journey in Biomedical Discovery Informatics: From Ontology Learning to Knowledge Graph Embeddings" and delivered as part of the habilitation procedure, **demonstrated** sufficient scholarly qualifications and pedagogical capabilities expected of applicants participating in a habilitation procedure in the field of Informatics.

Date: February 22, 2022

Michal Kozubek
(on behalf of the evaluation board)



signature