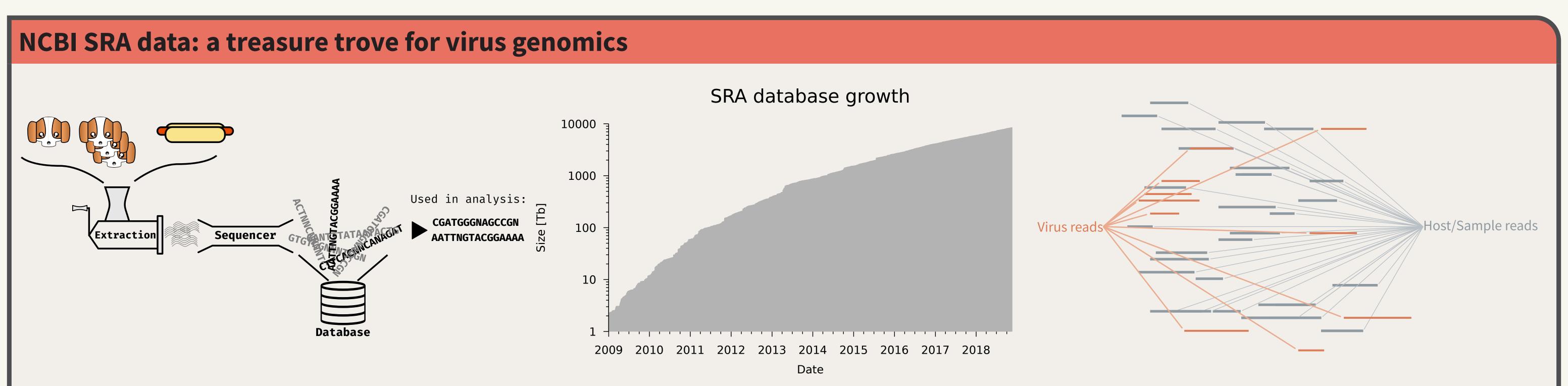
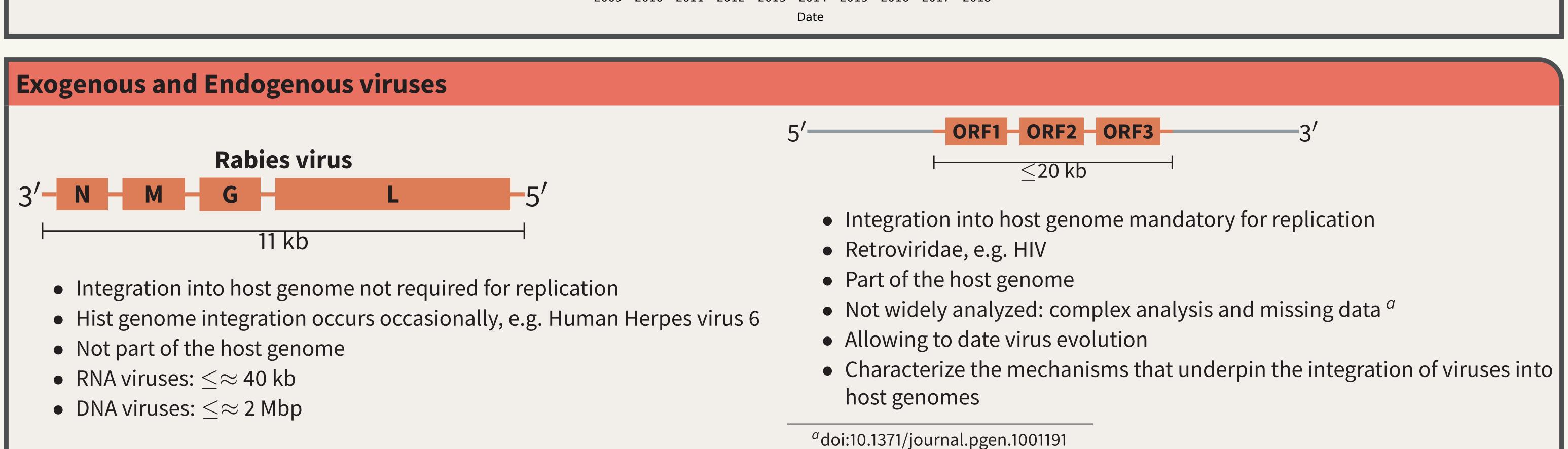
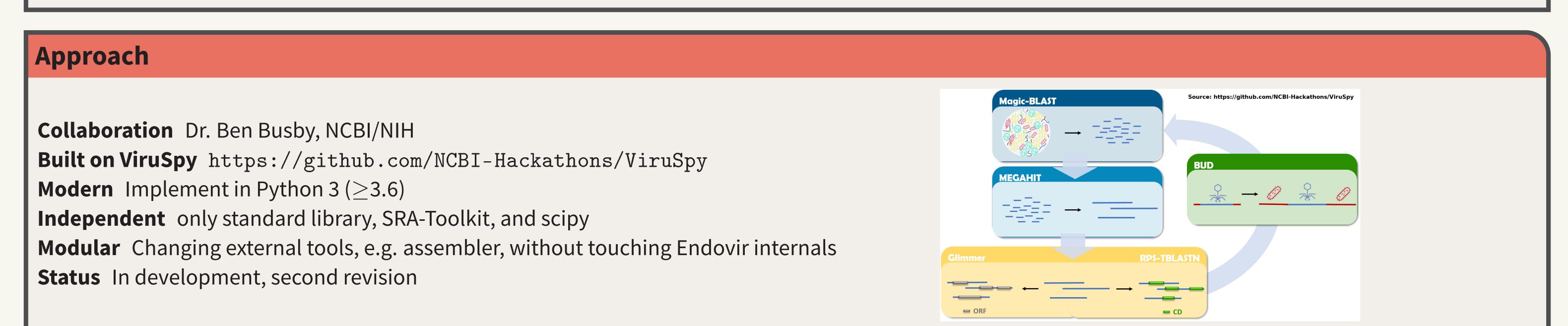
## Endovir: A pipeline to identify endogenous viruses in metagenomic data sets

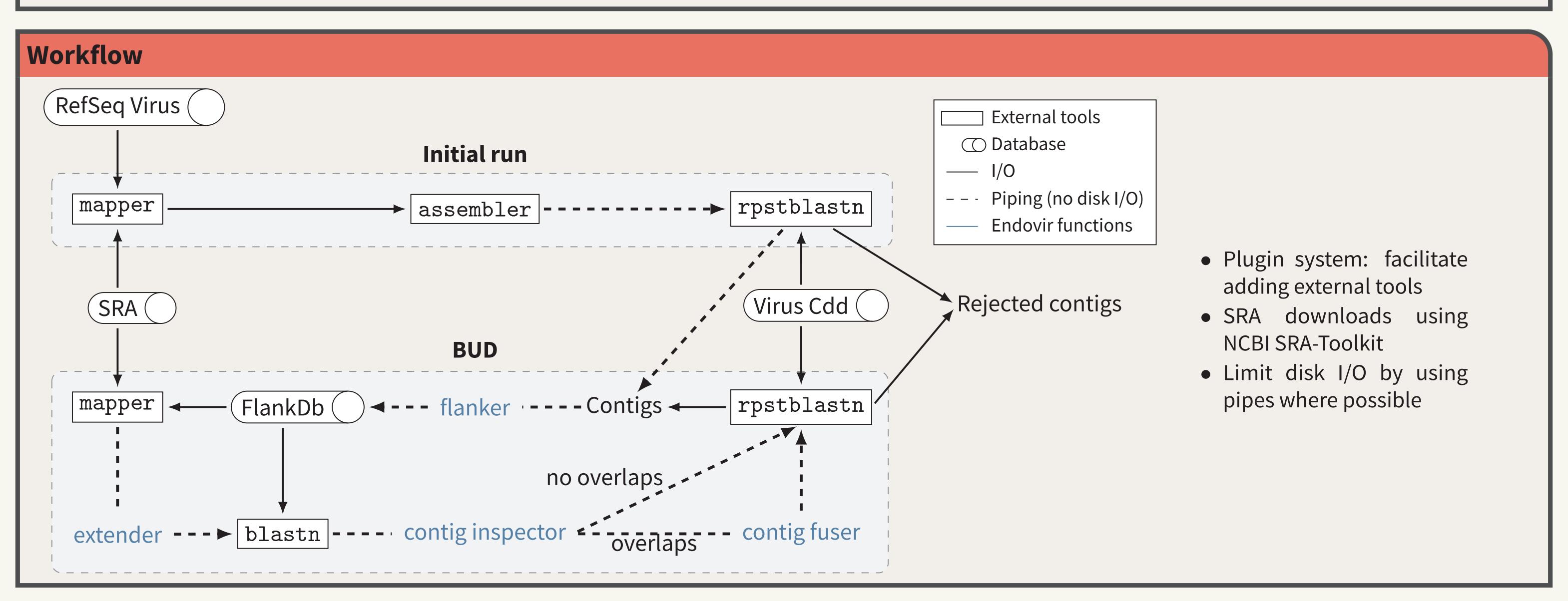
Jan P. Buchmann<sup>0</sup>, Mitchell A. Ellison II<sup>1</sup>, Jacob Waldman<sup>1</sup>, Andrew Clugston<sup>1</sup>, Paul G. Cantalupo<sup>1</sup>, Vineet Raghu<sup>1</sup>, Cody Glickman<sup>2</sup>, Kristyna Kupkova<sup>3</sup>, Karina Zile<sup>4</sup>, Ben Busby<sup>4</sup> and Edward C. Holmes<sup>0</sup>

jan.buchmann@sydney.edu.au,https://github.com/NCBI-Hackathons/EndoVir









## Funding

- This work is supported by a National Health and Medical Research (NHMRC) Australia Fellowship awarded to Edward C. Holmes.
- Initial development was funded by an ORISE scientific visitor fellowship to Jan P. Buchmann

## Affiliations

- **0** The University of Sydney, Sydney, Australia
- 1 The University of Pittsburgh, Pittsburgh, PA 15224, USA
- 2 The University of Colorado, Denver, Aurora, Colorado 80045, USA
- **3** Brno University of Technology, Brno, 612 00, Czech Republic
- 4 NCBI, NLM, NIH, Bethesda, MD 20894, USA