

# CV – Endre Sebestyén

## *Research and Work Experience*

- **September, 2018 – present:** PI, 1<sup>st</sup> Department of Pathology and Experimental Cancer Research, Semmelweis University, Budapest, Hungary
- **September, 2015 – August, 2018:** Postdoctorate researcher, Computational Genomics Group, IFOM, Milan, Italy. PI – Francesco Ferrari
- **February, 2012 – August, 2015:** Postdoctorate researcher, Computational RNA Biology Group, Universitat Pompeu Fabra, Barcelona, Spain. PI – Eduardo Eyras
- **September, 2006 – January, 2012:** Bioinformatician, Department of Applied Genomics, ARI – HAS, Martonvásár, Hungary. PI – Ervin Balázs
- **September, 2003 – August, 2006:** PhD student, Bioinformatics Group, Agricultural Biotechnology Center, Gödöllő, Hungary. PI – Endre Barta

## *Education*

- **2012:** PhD in Molecular Genetics, *Eötvös Loránd University*, Budapest, Hungary
- **2003:** MSc in Molecular Biology, *Eötvös Loránd University*, Budapest, Hungary

## *Honors, Awards and Fellowships*

- **2018, March – 2018, September:** AFM-Telethon Postdoc Fellow, IFOM, Milan, Italy
- **2016, February – 2018, February:** SIPOD fellow (Marie Curie Action – Structured International Post Doc Program), IFOM, Milan, Italy
- **2009:** Young Agricultural Researcher Support, Hungarian Academy of Sciences, Budapest, Hungary
- **2007 – 2008:** Young Researcher Fellowship, Hungarian Academy of Sciences, Budapest, Hungary

## *Other*

- ***Professional memberships***
  - **2019 – present:** Hungarian Management Committee member of the COST Network “CA18127 – International Nucleome Consortium”
  - **2019 – present:** Member of the General Assembly of the Hungarian Academy of Sciences (VIII. Section of Biological Sciences)
  - **2018 – present:** Hungarian Management Committee member of the COST Network “CA16120 – European Epitranscriptomics Network”
  - **2018 – present:** Member of the Hungarian Genetics Society
  - **2006 – present:** Member of the Hungarian Society for Bioinformatics
- ***Patents***
  - “*Method for sequential analysis of macromolecules*” submitted to European Patent Office, with application number EP18200482.