

## Curriculum Vitae: Assoc. Prof. David Berry, Ph.D.

Department of Microbiology and Ecosystem Science, Research Network Chemistry Meets Microbiology, University of Vienna. Althanstr. 14, 1090 Vienna, Austria

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### Performance Metrics

H-index: **21**, Citations: **1588** (Google Scholar, December 1, 2016), Publications: **44**, Funding: **3.4 M€** (since 2013), Invited talks: **32**

### Higher Education

2009 Ph.D. Environmental Engineering, University of Michigan, USA  
2006 M.S.E. Environmental Engineering, University of Michigan, USA  
2005 B.S. Bio-resource Engineering, Rutgers University, USA

### Appointments

2016-present Associate Professor, Department of Microbiology and Ecosystem Science  
University of Vienna, Austria  
2012-2016 Assistant Professor, Department of Microbiology and Ecosystem Science  
University of Vienna, Austria  
2009-2012 Postdoctoral Researcher, Department of Microbial Ecology  
University of Vienna, Austria

### Funded Projects

2016 Functional networks and keystone species in the gut microbiota (FuNKeyGut). European Research Council Starting Grant. PI: David Berry. 1.5 M€.  
2015 The transparent soil microcosm: a window into the spatial distribution and dynamics of carbon utilization and microbial interspecies interactions. United States Department of Energy (BER DE-SC0013887). PI: Elizabeth Shank. Co-PI: David Berry. \$2.0M total, \$398k sub-project.  
2015 Interplay of ecology and evolution in the gut microbiota: A case study of polysaccharide-degrading *Bacteroides*. Austrian Science Fund (FWF) Stand-alone project. (Project P27831-B28). PI: David Berry. € 447k.  
2013 The boundary keepers: Intestinal mucus-associated microbes. Austrian Science Fund (FWF) Stand-alone project. (Project P26127-B20). PI: David Berry. € 537k.

### Selected Professional Activities

- Editor for *Environmental Microbiology*
- Specialty chief editor for *Frontiers in Microbiology* section "Microbial Symbioses"
- Associate editor for *Microbiome*
- Scientific advisory board member for the Austrian Microbiome Initiative (AMICI)