

Jennafer Hamlin

APHL BIOINFORMATICS FELLOW

Enteric Diseases Laboratory Branch, Centers for Disease Control and Prevention, Atlanta, GA, USA

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I am a scientist with 10+ years of experience in genomics and evolutionary . My training includes using a range of tools - genomics, population genetics, molecular biology – to answer interesting questions in regarding orgnamisms which can cause to human health. I have a particular

Some stuff about me

Education

Flying University

INFORMAL STUDIES

Warsaw, Poland

1889-91

Sorbonne Université

MASTER OF PHYSICS

Paris, France

1893

Sorbonne Université

MASTER OF MATHEMATICS

Paris, France

1894

Nobel Prizes

1903 Nobel Prize in Physics

*Awarded for her
work on
radioactivity with
Pierre Curie and
Henri Becquerel*

1911 Nobel Prize in Chemistry

*Awarded for the
discovery of radium
and polonium*

bibtype

1 Article

2 Article

3 Article

4 Article

5 Article

6 Article

7 Article

8 Article

9 Article

10 Article

11 Article

12 Article

author

1 JAP Hamlin, MS Hibbins, LC Moyle

2 JAP Hamlin, GB Dias, CM Bergman, D Bensasson

3 J Hamlin, LC Moyle

4 JAP Hamlin, NA Sherman, LC Moyle

5 JAP Hamlin, TJ Simmonds, ML Arnold

6 JAP Hamlin, ML Arnold

7 ML Arnold, AN Brothers, JAP Hamlin, SJ Taylor, NH Martin

8 JAP Hamlin

9 JAP Hamlin, ML Arnold

10 ML Arnold, JAP Hamlin, AN Brothers, ES Ballerini

11 ML Arnold, ES Ballerini, AN Brothers, JAP Hamlin, CDA Ishibashi, ...

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## 12 K Marshall, J Hamlin, M Armstrong, J Mendoza, C Lee, D Pieri, R Rivera, ...
##
## 1                               Assessing biological factors affecting po
## 2                               Phased diploid genome assemblies for three strains of Candi
## 3                               Spatial proximity determines post-speciatio
## 4 Two loci contribute epistastically to heterospecific pollen rejection, a postmating isolati
## 5                               Niche conservatism for ecological preference in the Loui
## 6                               Neutral and Selective Processes Drive Population Differe
## 7                               Divergence-with-gene-flow-what humans a
## 8                               Spatial, temporal, and genome-wide patterns of differentiation for the Loui
## 9                               Determining Population Structure and Hybridiza
## 10                              Natural hybridization as a catalyst of
## 11                              The genomics of natural selection and adaptation: Christmas pas
## 12                              Science for a social revolution: ecologists en
##
##                               journaltitle year key
## 1                               Evolution Letters 2020 9
## 2                               G 2019 10
## 3                               bioRxiv 2019 11
## 4                               G 2017 4
## 5                               Biological Journal of the Linnean Society 2017 8
## 6                               Journal of Heredity 2015 5
## 7                               Reticulate Evolution 2015 6
## 8                               uga 2015 12
## 9                               Ecology and Evolution 2014 1
## 10                              Rapidly evolving genes and genetic systems 2012 2
## 11                              Plant Ecology & Diversity 2012 7
## 12 The Bulletin of the Ecological Society of America 2011 3

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Publications

First author

Non-first author

Preprints