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Faculty of Natural Sciences and Mathematics  
Evolutionary Genetics, Phylogeography, and Ecology of Neotropical Biodiversity  
Research Group  
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## **Employment**

### **Faculty of Natural Sciences and Mathematics**

Universidad del Rosario  
Colombia  
Mar 2 2016 → present

### **Evolutionary Genetics, Phylogeography, and Ecology of Neotropical Biodiversity Research Group**

Universidad del Rosario  
Colombia  
Aug 1 2012 → present

## **Research output**

### **Phenotypic variation in *Heliconius erato* crosses shows that iridescent structural colour is sex-linked and controlled by multiple genes**

Brien, M. N., Enciso-Romero, J., Parnell, A. J., Salazar, P. A., Morochz, C., Chalá, D., Bainbridge, H. E., Zinn, T., Curran, E. V. & Nadeau, N. J., Feb 6 2019, In : *Interface Focus*. 9, 1, p. 20180047

### **Evolution of novel mimicry rings facilitated by adaptive introgression in tropical butterflies**

Enciso-Romero, J., Pardo-Díaz, C., Martín, S. H., Arias, C. F., Linares, M., McMillan, W. O., Jiggins, C. D. & Salazar, C., Aug 4 2017, In : *Molecular Ecology*.

### **Evolutionary history of the group formerly known as protists using a phylogenomics approach**

Restrepo, S., Enciso, J., Tabima, J. & Riaño-Pachón, D. M., Mar 1 2016, In : *Revista de la Academia Colombiana de Ciencias Exactas, Físicas y Naturales*. 40, 154, p. 147-160 14 p.

### **An introgressed wing pattern acts as a mating cue**

Sánchez, A. P., Pardo-Díaz, C., Enciso-Romero, J., Muñoz, A., Jiggins, C. D., Salazar, C. & Linares, M., May 27 2015, In : *Evolution*. 69, 6, p. 1619-1629 11 p.