

Curriculum vitae
Carolina María Nicoud (née López Peláez), MD, PhD.

CURRENT ADDRESS

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RESEARCH AND EDUCATION

Dec. 2015- present **Freelance science writer-editor**

May 2009- May 2012 **Post-Doctoral Fellow in the Wilusz Laboratories**

Department of Microbiology, Immunology and Pathology, Colorado State University
Advisor: Carol J. Wilusz, Ph.D.

Dec. 2008 – March 2009 **Temporary Post-Doc Appointment**

Department of Microbiology, Immunology and Pathology, Colorado State University
Advisor: Herbert P. Schweizer, Ph.D.

Sep. 2004 – Dec. 2008 **Ph.D. in Microbiology**

Department of Microbiology, Immunology and Pathology, Colorado State University
Thesis title: COUNTER-SELECTION MARKERS FOR ALLELE REPLACEMENT IN *Burkholderia pseudomallei*
Advisor: Herbert P. Schweizer, Ph.D.

Aug. 2003 – May 2004 **First year Ph.D. Student in Microbiology**

Department of Microbiology, Immunology and Pathology, Colorado State University
Advisor: Patrick J. Brennan, Ph.D.
Jul. 2002 – Jul. 2003 Visiting Scientist
Department of Microbiology, Immunology and Pathology, Colorado State University
Advisor: Patrick J. Brennan, Ph.D.

Jan. 1996 – Jun. 2002 **General Physician and Surgeon**

Facultad de Medicina, Universidad Pontificia Bolivariana, Medellin, Colombia.

PUBLICATIONS

Russo JI, Lee JE, López CM, Anderson J, Nguyen TP, Heck AM, Wilusz J, Wilusz CJ, 2017. The CELF1 RNA Binding Protein Regulates Decay of Signal Recognition Particle mRNAs and Limits Secretion in Mouse Myoblasts. *PLoS One*. 12(1):e0170680.

Lopez CM, Rholl DA, Trunck LA, Schweizer HP. 2009. Versatile dual-technology system for markerless allele

replacement in *Burkholderia pseudomallei*. Appl. Environ. Microbiol 75(20):6496-503.

Choi KH, Gaynor JB, White KG, Lopez C, Bosio CM, Karkhoff-Schweizer RR, Schweizer HP. 2005. A Tn7- based broad-range bacterial cloning and expression system. Nat Methods. 2(6):443-448.

Pinto L.F., Angel A.M., Bohorquez R., Lopez C.M. 2003. Caracterización de los pacientes con polimiositis y dermatomiositis del Servicio de Reumatología del Instituto de Seguros Sociales de Medellín, Colombia, 1992- 2000. Revista Colombiana de Reumatología 10(1):9-18.