Ricardo Josué Romero Moreno

Phone number: 011 (52) (55) 56-30-06-05

Mobile: 011 (52 1) - 55 - 13 - 09 - 30 - 23

E-Mail: ricardo.romero0717@gmail.com, rromero@lcg.unam.mx

Personal Information:

Address: La Perita No. 59 Int. 31, Col. Pueblo Nuevo el Bajo, Del. Magdalena Contreras, C.P.

10640, México D.F.

Date and place of birth: Mexico City, Mexico July 17, 1990

Nationality: Mexican Civil Status: Single

Gender: Male

Academic Formation:

July 2011 – July 2012 One year internship at the University of California San Francisco with Dr. Sergio Baranzini

2008 – 2012 Undergraduate Program on Genomic Sciences, National Autonomous University of Mexico, Biotechnology Institute/ Center for Genomic Sciences (IBT/CCG), Cuernavaca, Morelos, Mexico

Summer 2010 internship at Dr. David Romero's Lab (Director of the Center for Genomic Sciences) as an assistant of a PhD student

Summer 2009 internship at Dr. Federico Sánchez's Lab

2005 – 2008 Colegio Williams High School Mexico City, Mexico

Summer 2005: Internship at the University of Toronto for studying English as a second language

2002 – 2005 Junior High School: Mexico Militarized Academy, Mexico City, Mexico

Courses and workshops:

- -2012 SC4 Network Pharmacology course, Molecular Med Tri-Con, San Francisco, CA, USA
- -2011 Course on ancient DNA, UNAM, CCG, Cuernavaca, Morelos, Mexico
- -2010: Epigenetic workshop, UNAM, CCG, Cuernavaca, Morelos, Mexico
- -2009: Course on Genomic Medicine, UNAM, CCG, Cuernavaca, Morelos, Mexico
- -2009: Conferences about Nutri-Genomic Medicine at the National Institute of Genomic Medicine (INMEGEN), Mexico City, Mexico

Work experience:

- -Teacher assistant on Population genetics January 2011 June 2011 (Dr. Daniel Piñero)
- -Winter Genomics Mexico, Dr. Enrique Morett's Lab October-December 2010

Languages:

Mother language: Spanish

Other languages: English 90%

Programming Languages

R

С

Perl

Extras:

- Part of the Multiple Sclerosis International Federation Alumni
- Du Pré Grant recipient 2011
- -Science Fair, UNAM, First place in the field of Experimental Biology 2007,

Project: "Physiological effects of Aspartame in Rattus Novergicus"

Project made with students from Colegio Williams