# YAEL DANIEL HERNANDEZ **GONZALEZ**

Part of the Genomic Sciences degree program at the UNAM in the ENES Juriquilla.

I am interested in systems biology to understand molecular systems linked to immunological processes. | LIIGH-Systems Biology EVolutionary Lab

#### **EDUCATION**

actual 2023

#### **Undergraduate Genomic Science**

Escuela Nacional de Estudios Superiores - Juriquilla (ENESJ)

Queretaro, Mexico

2023 2020

### Clinic Labarotory Techinician

Centro de Estudios Cientificos y Tecnologicos 16 Unidad Hidalgo (CECyT 16)

• Hidalgo, Mexico



### RESEARCH EXPERIENCE

actual 2025

#### **Undergraduate Research**

Evolutionary Systems Biology Lab

Oueretaro, Mexico

- · Dra. Mariana Gómez Schiavon
- · International Laboratory for Human Genome Research (LIIGH)
- · Plasticity Modeling, Adaptative Variation

2023 2022

#### **Social Service**

Centro de Estudios Científicos y Tecnologicos 16 Unidad Hidalgo (CECyT 16)

Hidalgo, Mexico

- · EHDL. Maria de los Angeles Barrios Sánchez
- · Identification of hematologic histopathologies

2023 2021

#### **Research Stay**

#### Ambiental Chemistry Lab

Hidalgo, Mexico

- · Dr. Irasema Leticia Islas Garcia
- · Centro de Estudios Científicos y Tecnologicos 16 Unidad Hidalgo (CECyT 16), Centro de Investigación en Ciencia Aplicada y Tecnología Avanzada, Unidad Legaria (CICATA Legaria)
- · Removal of aqueous pollutants evidenced by a constructed wetland

#### CONTACT

- ✓ yaelhqs@gmail.com
- **y** YaelHernandez

## **PROGRAMMING** LANGUAGES

Expertise: -

Familiarity: Git/Github, python, R and Rstudio, Bash

#### LANGUAGES

Spanish - Native English - B1

> Made with the R package pagedown.

The source code is available at EveliaCoss/CV and is powered by nstrayer/cv.

Last updated on 2025-02-07.

