

# PACA-BIOINFO

<https://www.neurodegenerationresearch.eu/survey/paca-bioinfo/>

## **Name of resource (including any acronym)**

PACA-BIOINFO

## **Name of Principal Investigator**

Title Professor

First name Jean-Michel

Last name CLAVERIE

## **Address of institution where award is held**

Institution CNRS – UPR2589

Street Address Parc Scientifique de Luminy – 163 Avenue de Luminy – Case 934

City Marseille

Postcode FR- 13288

## **Country**

France

## **Website link with details of how to contact the resource**

[www.igs.cnrs-mrs.fr](http://www.igs.cnrs-mrs.fr)

## **Purpose of the resource**

### **1. The resource is**

General (e.g. DNA sequence, proteomic data)

### **2. The resource specifically provides for the following neurodegenerative diseases**

None

### **3a. The resource is accessible to the research community**

2

### **3b. Procedures and rules for access**

Access through collaboration with PI only

International access

Access to industry

### **5a. Maintenance of the resource is dependent on continued funding**

2

### **5b. End date of current funding period**

2011

### **5c. Plans to secure further funding beyond this period**

### **5d. Expected lifespan of the resource (in years)**

no limit if well maintained

**5e. Other plans affecting future use**

Acceleration of computation using a grid/cloud computing model