Aims: SevinOmics is a research platform interested in the use of massive approaches to scientific problems. Our community is constituted by scientists from different research centres and universities located in Seville (Spain) and nearby areas. The community is especially interested in exploring Next Generation Sequencing technologies. The main goal of this community is to share expertise and information.

Our community integrates researchers from various backgrounds such as Molecular Genetics, Medical Genetics, Plant Biology, Ecology, Conservation Biology, Microbiology, Computer Science, and Bioinformatics. This dynamic group had their kick-off meeting on January 19th, 2012. The primary activities of the community include, lectures, presentations, workshops/training programs and regular study group meetings.

The goal of these annual workshops is to gather together researchers interested in omics studies and services in Seville and in nearby areas for the exchange of ideas, problems, solutions and cooperative work in a friendly environment. Short talks may be presented by some groups in order to report their annual progress and the challenges they have encountered. Importantly, such workshops are a valuable opportunity for PhD and Master students who wish to present their own works and get constructive feedback from other researchers. Some shared omics services available in Seville and companies presentations will also be shown. Finally, a round table discussion will be held in order to discuss future challenges and aims of our community.

Date: Wednesday, 05 April 2017

Time: From 10:00 to 13:30

Venue: Doñana Biological Station, C/ Américo Vespucio s/n (41092) Sevilla

Organizing committee:

_ Jennifer Leonard (Estación Biológica de Doñana, CSIC, Sevilla)
_ Giovanni Forcina (Estación Biológica de Doñana, CSIC, Sevilla)
_ Francisco J. Romero-Campero (Universidad de Sevilla)