GTPB IBSTATB17
Participant Name Eleonora Tulumello

In this course I expect to learn: (simple sentences, one per line)

- Do hypothesis testing properly

- being able ~~to~~ to evaluate statistical analysis ^(already performed) on data

- Gain confidence on inferential statistics

- ~~Perform~~ Perform statistical analysis on data set that have been already ^("statistically) "treated"

  How to group data (or keep them separated) when coming from, for instance, same

  experiments performed in different labs?

- Perform correlation analysis between experimental observables and ^(mathematical model) parameters

GTPB IBSTATB17
Participant Name Rita Coimbra

In this course I expect to learn: (simple sentences, one per line)

a few
~~some~~ biostatistical methodologies applied to

biomedical problems.

GTPB IBSTATB17
Participant Name _Anabele Canudho Vieira_

In this course I expect to learn: (simple sentences, one per line)

How to know the best statistic tests for my data

Apply ~~these~~ the statistic tests correctly

Use the R program applyed to biostatistic

GTPB IBSTATB17
Participant Name _Joana Loureiro_

In this course I expect to learn: (simple sentences, one per line)

HOW TO RELY ON MYSELF, RATHER THAN GRAPH PRISM, FOR STATISTICS ON MY DATA
WHAT MY COLLEGE BIOSTATISTICS COURSE DIDN'T TEACH ME/ WHAT I HAVE FORGOTTEN
HOW TO LOOK AT A SET OF DATA WITHOUT MY INTRINSIC BIAS GETTING IN THE WAY
HOW TO CHOOSE THE PROPER METHOD TO ANALYSE ≠ TYPES OF DATA
HOW TO USE STATISTICS MORE REGULARLY AND MORE CONFIDENTLY

Participant Name _Magda Teles_

In this course I expect to learn: (simple sentences, one per line)

Revisit the basic statistical concepts.

to be able to choose the right statistical approach.
~~appropriate approach~~ to a Data set

Be confident on my results.

In this course I expect to learn: (simple sentences, one per line)

~~Basic~~ Refresh basic concepts of Statistics.

How to apply these concepts properly.

Learn new skills that I can apply in my work.

GTPB IBSTATB17
Participant Name Diogo Ribeiro

In this course I expect to learn: (simple sentences, one per line)

Remember basic analysis

Aquire knowledge to perform own work analysis

Perform better and correct analysis

GTPB IBSTATB17
Participant Name _Ana Lina P. Rodrigues_

In this course I expect to learn: (simple sentences, one per line)

I need and I expect to learn basics
statistics analyses: how to analyses
data; the best kind (way) of analyses to choose,
the best way to show the result of
analyse; the classification of data.

Participant Name _Bernardo Arús_

In this course I expect to learn: (simple sentences, one per line)

- TO DECIDE which test to use given a dataset
- BOTH BASICS AND more ADVANCED CONCEPTS
- why NOT using ANOVA, BUT multiple t-tests
- How to use R properly AND to the point
  where I'll prefer R to excel or graphpad

GTPB IBSTATB17
Participant Name CARBONETTO MARIA BELÉN

In this course I expect to learn: (simple sentences, one per line)

- "THE BEST PRACTICES" FOR DESCRIPTIVE STATISTICS

- REINFORCE MY PREVIOUS KNOWLEDGE IN STATISTICS

- GET CONFIDENT IN THE FIRST DESCRIPTION of

A DATASET IN ORDER TO CHOOSE THE

BEST METHODS TO ANSWER ASOCIATED

QUESTIONS

Participant Name _Amid Massouh_

In this course I expect to learn: (simple sentences, one per line)

I expect to learn making plots, graphs based on statistical models
and aply this knowledge to use it, in context of imaging
data. Gaining all the bases in Statistics will be crucial
in understanding and progressing through out the project.
How to get through data to achive expected result.
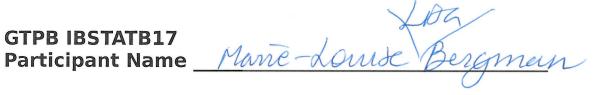
GTPB IBSTATB17
Participant Name _Sara Costa_

In this course I expect to learn: (simple sentences, one per line)

- Refresh statistics ideas and concepts

- Improve skills to be able to analyze data

GTPB IBSTATB17
Participant Name _Henrique Colaço_

In this course I expect to learn: (simple sentences, one per line)

How to perform basic statistical tests in biological datasets

To become familiar with R

More about survival analysis

Participant Name _Rui Miguel Costa_

In this course I expect to learn: (simple sentences, one per line)

the importance of statistics
REVIEW some concepts that I've learned some years ago
learn how to analyse biomedical problems from the statistic part of view
learn the best way to present results

GTPB IBSTATB17
Participant Name ___Inês A. Cabral___

In this course I expect to learn: (simple sentences, one per line)

The best way to use biostatistics.

How to chose the correct way to analyse data.

To Remember concepts that I've learnt before.

GTPB IBSTATB17
Participant Name _Marie-Louise Bergman_

In this course I expect to learn: (simple sentences, one per line)

How to apply proper statistical tests
to my data

How to estimate ~~data~~ the number
of ~~individuals~~ experimental samples required to
test a hypothesis.

How to get more fluent in data
organization and analysis,

GTPB IBSTATB17
Participant Name _Alexandra Caetano_

In this course I expect to learn: (simple sentences, one per line)

- introductory concepts of descriptive statistics and probabilities

- analyse and interpret datasets in a pratical manner

- ~~update concepts of~~ how to use R to manage datasets

- choose the statistical test best suited for a given dataset

- explore graphical features with R

GTPB IBSTATB17
Participant Name _Ibukun Akinrinade_

In this course I expect to learn: (simple sentences, one per line)

To understand what methods I can use to analyse

different forms of behavioural data.

To understand

How to design my experiment in a way to have an

Clearer

easyfasier way to analyse my data.

To understand the various options available to analyse

behavioural data.

GTPB IBSTATB17
Participant Name _Diana Vieira_

In this course I expect to learn: (simple sentences, one per line)

basic concepts

how to write the commands

learn how to analyse a set of data

which parameters can be modulated

how to final present the results