



Nov 25, 2020

# A Brief Look of Univariate Analysis

181830691<sup>1</sup>, FDF<sup>2</sup><sup>1</sup>RJR; <sup>2</sup>TYTY

Other

This protocol is published without a DOI.

181830691

## ABSTRACT

Univariate analysis mainly focuses on the description of univariate and statistical inference. It uses the simplest general form to reflect the basic information contained in a large number of sample data and describe the centralized or discrete trend in sample data. Univariate statistical inference is It is to infer the overall situation from sample data, mainly including interval estimation and statistical hypothesis testing.

## EXTERNAL LINK

<https://www.creative-proteomics.com/services/bioinformatic-univariate-analysis-service.htm>

## ATTACHMENTS

[A Brief Look of Univariate Analysis.docx](#)

## EXTERNAL LINK

<https://www.creative-proteomics.com/services/bioinformatic-univariate-analysis-service.htm>

## PROTOCOL CITATION

181830691, FDF 2020. A Brief Look of Univariate Analysis. **protocols.io**  
<https://protocols.io/view/a-brief-look-of-univariate-analysis-bp38mqrw>



## EXTERNAL LINK

<https://www.creative-proteomics.com/services/bioinformatic-univariate-analysis-service.htm>

## LICENSE

This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

## CREATED

Nov 25, 2020

## LAST MODIFIED

Nov 25, 2020

## PROTOCOL INTEGER ID

44896

## ATTACHMENTS

[A Brief Look of Univariate Analysis.docx](#)