

Aug 26, 2021

Statistical analysis

Chunmei Chang¹

¹Team Hurley, University of California, Berkeley



dx.doi.org/10.17504/protocols.io.bxq5pmy6

Chunmei Chang

ABSTRACT

Statistical analysis

DOI

dx.doi.org/10.17504/protocols.io.bxq5pmy6

PROTOCOL CITATION

Chunmei Chang 2021. Statistical analysis. **protocols.io** https://dx.doi.org/10.17504/protocols.io.bxq5pmy6

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

Aug 25, 2021

LAST MODIFIED

Aug 26, 2021

PROTOCOL INTEGER ID

52733

- Perform statistical analysis with GraphPad Prism 9.
 - 1.1 Analyze the data of bead-based binding assay by one-way ANOVA with Dunn's multiple comparisons test.
 - 1.2 Analyze the data of ULK1 kinase activity assay by two-way ANOVA with Šídák's multiple comparisons test.