protocols.io

🌐 Statistical analysis

Chunmei Chang[1]

[1]Team Hurley, University of California, Berkeley

Aug 26, 2021

| 1 | *Works for me* |

| ⌁ Share |

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

CREATED

Aug 25, 2021

LAST MODIFIED

Aug 26, 2021

PROTOCOL INTEGER ID

52733

1   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.