

Fluidigm: A R package for fluidigm data handling, sexing and clustering

Robert Ekblom, Helena Johansson, Mia Valtonen, Daniel Fischer

15 March 2024

Summary

A summary describing the high-level functionality and purpose of the software for a diverse, non-specialist audience.

Statement of need

A Statement of need section that clearly illustrates the research purpose of the software and places it in the context of related work. A list of key references, including to other software addressing related needs. Note that the references should include full names of venues, e.g., journals and conferences, not abbreviations only understood in the context of a specific discipline. Mention (if applicable) a representative set of past or ongoing research projects using the software and recent scholarly publications enabled by it.

Functionality

A brief description of the different components that the package provides

Availability

Acknowledgement

Bibliography