A graph-based practice of evaluating collective idendities of cell clusters

Yuji Okano[1,2]

[1] Department of Extended Intelligence for Medicine, The Ishii-Ishibashi Laboratory, Keio University School of Medicine
[2] Division of CNS Regeneration and Drug Discovery, International Center for Brain Science (ICBS), Fujita Health University

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Abstract

Random sentences

Introduction

It has been more than 10 years since the birth of single-cell RNA-sequencing (scRNA-seq), and the technology now is recognized as a prominent game changer of modern molecular biology. Likewise the pioneering technology, bulk RNA-seq, scRNA-seq can observe multidimensional gene expression profiles, while it also can provide such information in single-cell-level.

Results

Quite interesting, while being misterious.

Discussion

I have no idea.

Methods

What is your thought?

Abbreviations

scRNA-seq single-cell RNA-sequencing