

Assessing Stem Cell Therapeutics in Murine Models

Giles Carlos, Nathan Gin, Alexander Nathaneal, Vinh Nguyen, Owen Sitiabudi

2023-04-24

1 Introduction and Problem Statement

2 Related Work

3 Data Sets

4 Overall Technical Approach

5 Software

6 Experiments and Evaluation

7 Notebook Description

8 Members Participation

Table 1: Percentage of workload across group members

Task	Giles	Nathan	Alex	Vinh	Owen
task 1	100%	100%	100%	100%	100%

9 Discussion and Conclusion

What did you learn about the methods and algorithms you worked with? What did you learn about their strengths? And their limitations?

test text

What ended up being harder than you expected in your project? What was surprising about your project?

test

What other lessons did you learn, expected or unexpected (e.g., perhaps about the tools you used, if you used anything out of the ordinary)?

test text

If you were in charge of a research lab, what ideas and directions might you invest in over the next year or two to try to make major progress on this problem? Feel free to be speculative in discussing possible future directions.

test text