

Student Number: 955022

29 Jun 2018

Mr Haonan Li

STATEMENT OF RESULTS

This is an unofficial Statement of Results. It includes all results that are available on the day that the Statement is ordered. If formal documentation is required, please obtain an academic transcript.

The weighted average mark (WAM) for your course is based on entered results, some of which may not yet be finalised and/or visible to you. Your WAM will be updated when new marks are entered. The best time to view your WAM is when you can see results for all of your subjects.

Visit [ask.unimelb \(https://ask.unimelb.edu.au\)](https://ask.unimelb.edu.au) for more information about the release of results, the WAM, the issue of academic transcripts, the grading scheme, etc.

Master of Science (Computer Science)

| Year | Code | Title | Points | Mark | Grade |
|------|-----------|-----------------------------------|--------|------|-------|
| 2018 | COMP90016 | Computational Genomics | 12.50 | 079 | H2A |
| | COMP90048 | Declarative Programming | 12.50 | 089 | H1 |
| | COMP90049 | Knowledge Technologies | 12.50 | 088 | H1 |
| | COMP90072 | The Art of Scientific Computation | 12.50 | 086 | H1 |

Weighted Average Mark for this course 85.500

End Of Statement Of Results