

Office of Graduate Studies

Erratum Document for Previously Approved E-Thesis Submission

Last Name: Zhu First Name: Maoyu
Student ID: 0984521 Degree Program: MSc in Statistics
Department/School: Mathematics and Statistics




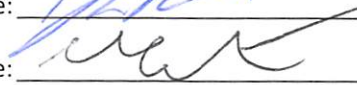

The Examination Committee has concluded that the following Errata documentation for the thesis previously approved by the above-named candidate is acceptable.

Master's Doctoral

Thesis Title:

An association test based on the mixture of zero-inflated Poisson regression models for detecting differential microbial abundance in case-control studies

Examination Committee:

Chair, Examination Committee: Julie Horrocks Signature: 
Advisor: Zeny Feng Signature: 
Graduate Faculty Member: Jeremy Balka Signature: 
Optional Faculty Member: Ed Carter Signature: 
External Examiner, PhD only _____ Signature: _____
Adv. Committee Member, PhD _____ Signature: _____
Received in OGS by: Callie Morris Signature: 

Erratum Documentation by:

Candidate Name:

Maoyu Zhu

Signature:

Maoyu Zhu.

Thesis Title:

An association test based on the mixture of zero-inflated Poisson regression models for detecting differential microbial abundance in case-control studies.

Erratum:

- Page 58, line 11
Siyu, C. (2017). Msc thesis in Statistics.
Chen, S. (2017). Fitting the bacteria microbiome data with generalized zero-inflated Poisson regression mixture models. Msc thesis in Statistics, University of Guelph.
- Page 58, line 12.
Stephen, B. (2017). Generalized linear regression model with lasso and group lasso regularization methods for predicting disease status using the microbiome data. Msc thesis in Bioinformatics.
Bak, S (2017). Generalized linear regression model with lasso and group lasso regularization methods for predicting disease status using the microbiome data. Msc thesis in Bioinformatics, University of Guelph.
- Page 36, line 5
[Siyu, 2017]
[Chen, 2017]
- Page 33, line 7
Stephen [2017]
Bak [2017]