

YOUR DISSERTATION TITLE

Your name

Submitted to the faculty of the University Graduate School
in partial fulfillment of the requirements
for the degree
Doctor of Philosophy
in the Department of Biostatistics,
Indiana University

graduation month and year

Accepted by the Graduate Faculty, Indiana University, in partial fulfillment of the requirements for the degree of Doctor of Philosophy.

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Doctoral Committee

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defense date

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committee member 5, Ph.D.

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DEDICATION

To My Family.....

ACKNOWLEDGMENTS

I would like to express sincere gratitude to my advisor Dr. XXX for his constant guidance, encouragement and support in my study.....

Your name

YOUR DISSERTATION TITLE

Your thesis abstract.....

committee chair, Ph.D., Chair

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Introduction

Example of Chicago style citation:

Lange et al. (1992)

(Kiuchi et al., 1995)

(Lange et al., 1992; Ghosh and Vaida, 2007)

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BIBLIOGRAPHY

- Ghosh, P. and F. Vaida (2007). Random change point modelling of hiv immunologic responses. *Statistics in Medicine* 26, 2074–2087.
- Kiuchi, A. S., J. A. Hartigan, T. R. Holford, P. Rubinstein, and C. E. Stevens (1995). Change points in the series of t4 counts prior to aids. *Biometrics* 51, 236–248.
- Lange, N., B. P. Carlin, and A. E. Gelfan (1992). Hierarchical bayes models for the progression of hiv infection using longitudinal cd4 t-cell numbers. *Journal of the American Statistical Association* 87, 615–626.

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Your name

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SELECT PUBLICATIONS

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- XXXXXXXXXXXXXXXXX