

# L<sup>A</sup>T<sub>E</sub>X Template for STAT 548 Qualifying Paper Report

Daniel J. McDonald

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# 1 Summary

In this paper I cite ([James, 2005](#)). But [James \(2005\)](#) cites me.

## **2 Mini-proposals**

**2.1 Proposal 1: MY PROPOSAL TITLE**

**2.2 Proposal 2: MY OTHER PROPOSAL TITLE**

### 3 Project report

## References

Lancelot F. James. Bayesian poisson process partition calculus with an application to bayesian lévy moving averages. *Ann. Statist.*, 33(4):1771–1799, 08 2005.