

Thesis Approval Form

CANDIDATE'S NAME: Dylan J. Quinn

CANDIDATE'S ID: 916048817

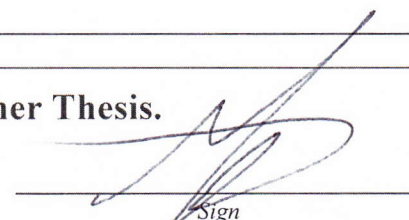
THESIS TITLE: Substituted Hydroxylamines as Nitrogen Transfer Reagents:
Direct Synthetic Pathways to Structurally Rich Heteroatomic Scaffolds

COLLEGE: Science and Math

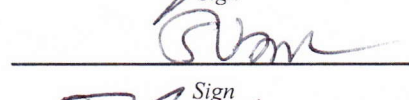
DEPARTMENT: Chemistry and Biochemistry

PART A: The candidate has successfully defended his/her Thesis.

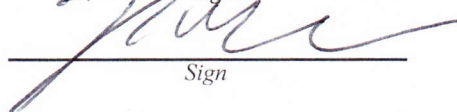
Committee Chair: Gustavo Moura-Letts
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Date of defense: August 11, 2017

PART B: The Thesis has been evaluated and reviewed for content, format and style, and is free of typos, obvious spelling and grammatical errors, and satisfies the format and style prescribed in the Thesis and Dissertation Manual.

Committee Chair: 

Date: 11/05/17

PART C: The Thesis satisfies the formatting standards of the Thesis and Dissertation Manual and is approved by the Office of Graduate Research Services.

Assistant VP for Research: 

Date: 11/29/17