



LIBERTY
UNIVERSITY

THE GRADUATE
SCHOOL

Fidei et Veritatis Reviewers Form

Part 1. Likert Scale Review

	Excellent (4)	Good (3)	Fair (2)	Poor (1)	N/A
Subject					
The topic is appropriate for the journal.					
The topic is relevant to the scholarly milieu of the day.					
The topic is novel and unique.					
Needs a minimum of 10 points					
Content					
The author exhibits an <i>in-depth</i> understanding of the topic.					
The author exhibits a <i>broad</i> understanding of the topic.					
The author demonstrates that the topic is well researched, cited and footnoted (according to its respective format – APA, Turabian, AMA, MLA)					
The article contributes something new to its respective field of interest.					
Needs a minimum of 13 points					
Research					
There is adequate evidence supporting the premises.					
Multiple, reliable sources were used to support premises.					
It is evident that the author is aware and understands the literature on this topic.					
Needs a minimum of 9 points					
Reflections on the Research (Optional) – Depends on whether or not student wanted to include personal reflections					
The author explains how the conflict that arises from this issue poses significant problems for Christianity.					
The author reflects on how the topic or research has challenged his/her faith.					
The author explains how his/her research contributes to Christian faith and thought.					
The author describes the relevance of this research to the Christianity today.					
Needs a minimum of 14 points					

Part 2. Narrative Review

Please provide a narrative in regard to each of these topics to support your ratings above.

- I. Content
- II. Subject
- III. Research
- IV. Reflections on the Research

Part 3. Reviewer Recommendation

(You will indicate your recommendation here and online via the “Submit Review” Link.)

Please indicate one of the recommendations below when submitting your report.

- a. Accept with no revisions
- b. Accept with minor revisions
- c. Accept with major revisions
- d. Not accepted