

12-3-2014

A Tetrahedral Version of the MACH Model for Explaining Biological Mechanisms

Caleb M. Trujillo

Purdue University, ctrujil@purdue.edu

Trevor R. Anderson

Purdue University, ander333@purdue.edu

Nancy J. Pelaez

Purdue University, npelaez@purdue.edu

Follow this and additional works at: <http://docs.lib.purdue.edu/pibergiim>

 Part of the [Cell Biology Commons](#), [Other Cell and Developmental Biology Commons](#), and the [Science and Mathematics Education Commons](#)

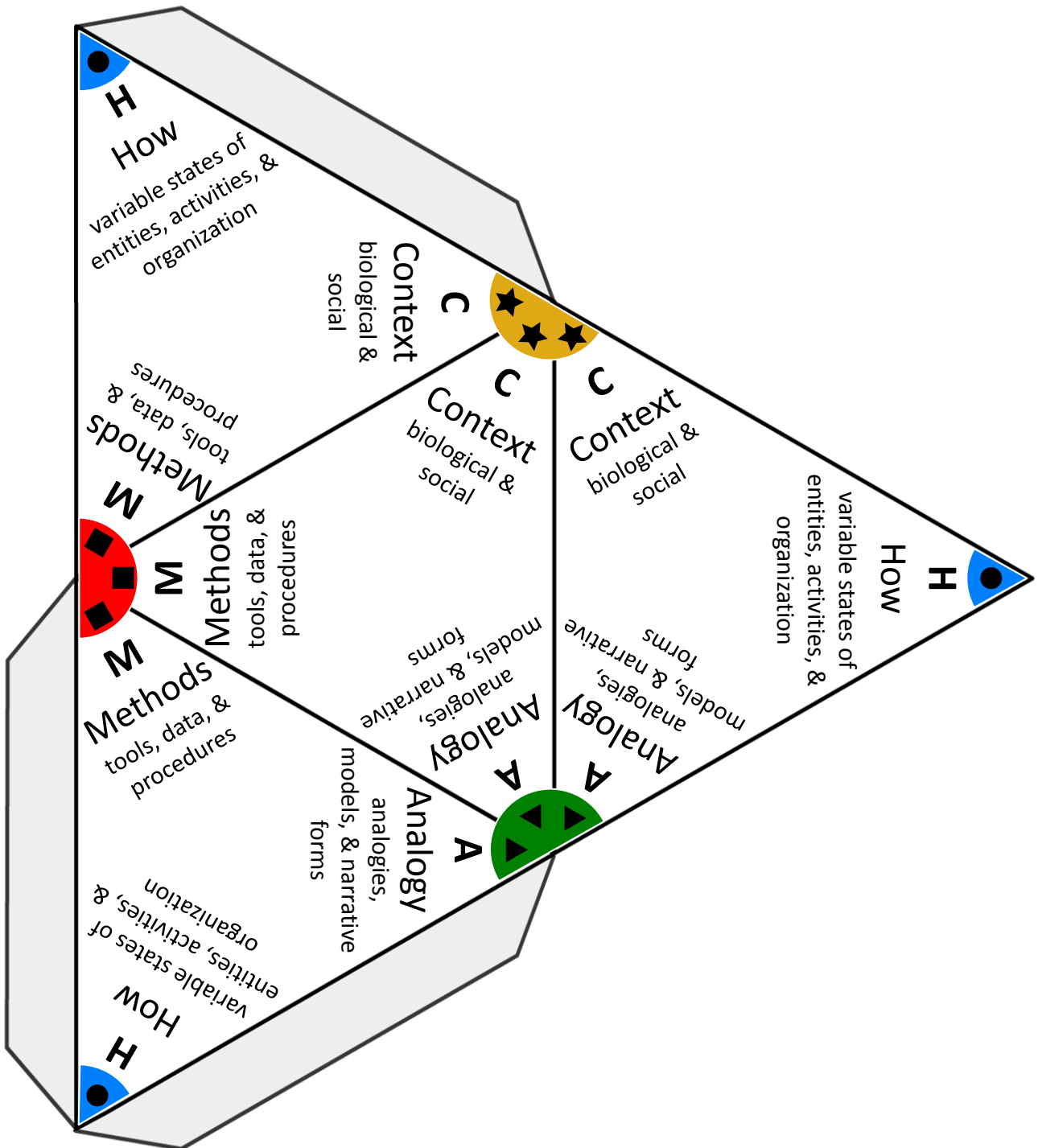
Recommended Citation

Trujillo, Caleb M.; Anderson, Trevor R.; and Pelaez, Nancy J., "A Tetrahedral Version of the MACH Model for Explaining Biological Mechanisms" (2014). *PIBERG Instructional Innovation Materials*. Paper 1.
<http://docs.lib.purdue.edu/pibergiim/1>

This document has been made available through Purdue e-Pubs, a service of the Purdue University Libraries. Please contact epubs@purdue.edu for additional information.

A Tetrahedral Version of the MACH Model for Explaining Biological Mechanisms

Created by Caleb M. Trujillo, Trevor R. Anderson, and Nancy J. Pelaez



For contributions, the authors would like to acknowledge the Visualization in Biochemistry Education (VIBE) group, the Purdue International Biology Education Research Group (PIBERG), and the students. A Tetrahedral Version of the MACH Model for Explaining Biological Mechanisms by Caleb M. Trujillo, Trevor R. Anderson, and Nancy J. Pelaez is licensed under [Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License](https://creativecommons.org/licenses/by-nc-sa/4.0/), which means it may be modified so long as the authors are acknowledged and as long as others share alike. The diagram can be found at the PIBERG ePubs collection (<https://www.bio.purdue.edu/piberg/>).

