Call for Proposals

This Group welcomes proposals for individual papers or sessions on any aspect of the cognitive science of religion. We are particularly interested in sessions on the following themes:

- Research that tests extant theories in the cognitive science of religion — scheduled either as a regular session or in our Research Forums, publicized to our e-mail list, and possibly cosponsored with the <u>International Association for the Cognitive Science of Religion</u> (IACSR)

- The role of etic versus emic explanation in religious studies

- The theoretical and practical difficulties encountered in the cognitive science of religion interdisciplinary work

- Scientific versus religious cognition

- Cognitive science of religion and Daoist practice — for a possible cosponsored session with the <u>Daoist Studies Group</u>

- Religious visualization — for a possible cosponsored session with the <u>Tantric Studies</u> <u>Group</u>

- Cognitive science of religion and charismatic Christian movements — for a possible cosponsored session with the <u>Pentecostal–Charismatic Movements Group</u>

The <u>Group's blog</u> describes how proposals are evaluated and can be used as a forum for coordinating organized sessions or Research Forums.

Mission

This Group is dedicated to advancing cognitive scientific approaches to the study of religion in a critically informed, historically responsible manner. "Cognitive science" designates a broadly interdisciplinary approach to the study of the mind that integrates research from the neurosciences, psychology (including developmental, cognitive, evolutionary, and social psychology), anthropology, and philosophy. The main goal of this Group is to bring together cognitive scientists, historians of religion, ethnographers, empirically-oriented theologians, and philosophers of religion to explore applications of cognitive science to religious phenomena, as well as religious insights into the study of the human mind. We wish to consider ways in which historical and ethnographic data can be used to test theories and discuss theoretical and methodological concerns that are directly relevant to study design and data interpretation.

Anonymity of Review Process

Proposer names are visible to Chairs but anonymous to steering committee members.

Questions?

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Method of Submission

Submit to PAPERS