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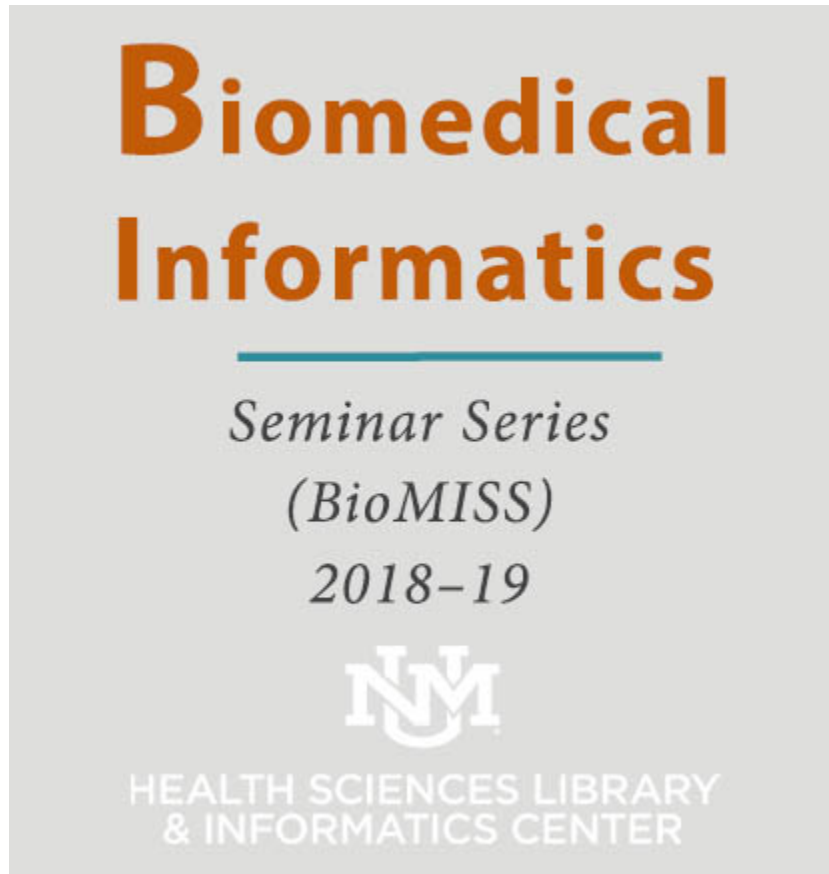
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HSLIC News - LibGuides at University of New Mexico

Biomedical Informatics Seminar Series Presents: Julia Stephen, PhD

by Tamara Wheeler on December 3rd, 2018 | [o Comments](#)



Mark your calendars for this Thursday, December 6, 2018 from 10:00 – 11:00 AM at the Health Sciences Library and Informatics Center, room 228 to hear Julia Stephen, PhD and Professor of Translation Neuroscience, speak on *Using MEG to Understand Brain Development: Challenges for Data Sharing*.

This intriguing seminar will outline Dr. Stephen's current work using the noninvasive technique of MEG to examine brain development in healthy children and children with developmental disorders. Within this context, she will also review current challenges and progress in data sharing within the field of MEG.

The lecture is free and a part of the library's Biomedical Informatics Seminar Series (BioMISS). To see the full schedule, go to https://hslic.unm.edu/about-hslic/brochures/BioMISS_Schedule_2018-19.pdf. This activity has been approved for *AMA PRA Category 1 credit(s)*[™]. Please contact Michael Bernauer at bernauer@salud.unm.edu with any questions.

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