

Postdoctoral Position in Molecular Mechanisms Regulating Placenta Development

NIH-funded postdoctoral position is available to investigate molecular mechanisms controlling hemochorial placentation using human and rat stem cells and genetically manipulated rat models (see: *PNAS* 118:e2016517118, 2021; *PNAS* 118:e2111267118, 2021; *PNAS* 119:e2210633119, 2022; *PNAS* 120:e2213622120, 2023; *Nature Commun* 14:4826, 2023; *Development* 151:dev.202239, 2024). Applicants should have a Ph.D. and/or M.D. degree and experience in biochemical and molecular biology research approaches and a strong work ethic. The applicant should have a commitment to becoming an independent scientist. Competitive salaries will be negotiable and are dependent upon experience. Application review begins immediately and will continue until the position is filled.

Please send curriculum vitae, a letter outlining research experience and career goals, and names and addresses of three references to:

Dr. Michael J. Soares

Institute for Reproductive and Developmental Sciences, University of
Kansas Medical Center, 3901 Rainbow Blvd, Kansas City, KS 66160;
email: msoares@kumc.edu

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