Join Rina Dukor, Ph.D., as she describes her unexpected journey into scientific entrepreneurship by co-founding BioTools, Inc. Celebrating 20 years, BioTools specializes in characterization of chiral and biological molecules. She co-founded the company with a goal to bring to market two unique and powerful spectroscopic techniques - vibrational circular dichroism and raman optical activity. These techniques are now used by major pharmaceutical companies, regulatory agencies and top academic institutions worldwide.

Dukor is passionate about mentorship of young scientists with emphasis on women in sciences. She collaborates with many students and postdocs all over the world through research, internships and advice.

RINA K. DUKOR, PH.D.
President and Co-Founder, BioTools, Inc., Jupiter, Fla.

HOST
Lorena Areal, Ph.D., Postdoctoral Fellow at FAU Brain Institute

TIME
4 TO 5 P.M.

WHEN
WEDNESDAY, Oct. 7

PLEASE PRE-REGISTER FOR THIS EVENT BY VISITING THE ZOOM LINK:

bit.ly/3jHfHcl

*This series is a co-creation of the Office of Postdoc Affairs (OPA) and the FAU’s Postdoc Association.