

# UPR investigates: Microparticles to transport medicine <sup>[1]</sup>

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## By:



El doctor Ubaldo M. Córdova, catedrático asociado del Recinto Universitario de Mayagüez. (Adriana De Jesús Salaman/Diálogo)

Dr. Ubaldo M. Cordova, chemical engineer, studies colloidal suspensions, which are microscopic particles that are found in liquids. In the research he performs at the University of Puerto Rico, Mayaguez (UPRM), Cordova investigates colloids that have the ability of propulsion, like the microorganisms that travel throughout our blood.

For the original article, please refer to the spanish version of this site.

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