

UPR Mayagüez entrena a próxima generación de expertos en nanotecnología ^[1]

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La maestra Lucille Oliver (derecha) de la escuela superior Inés María Mendoza, de Cabo Rojo, y su mentora, la estudiante graduada Amarillys Avilés, analizan la resistencia de vidrio poroso diseñado para un filtro de purificación de agua. (Suministrada)

Dr. Marcelo Suarez and his group at the Nanotechnology Center for Biomedical, Environmental and Sustainability Applications, trained high school students and teachers in a rigorous summer camp.

The original article is available in Spanish.

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