RCM neuroscientists discover how the brain reacts to frustration [1]

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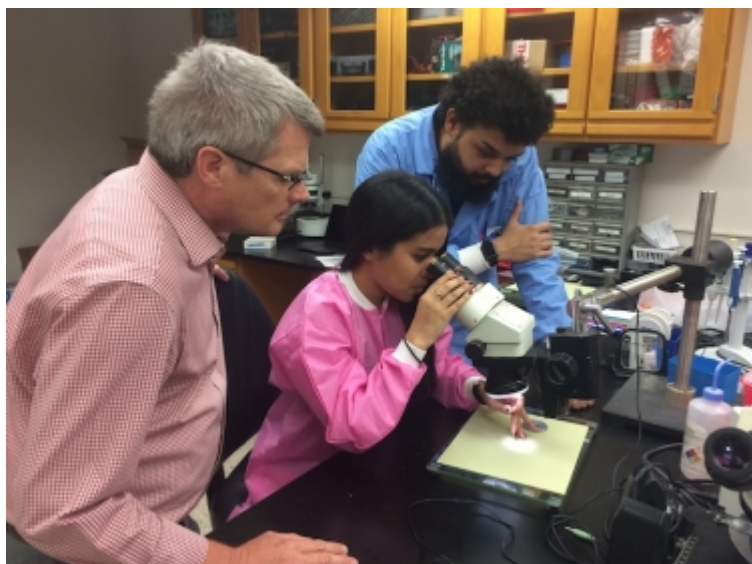
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El doctor Quirk, la estudiante Estefanía Medina y el doctor Kelvin Quiñones en el laboratorio. (Suministrada)

A group of neuroscientists, lead by Fabricio DoMonte and Gregory Quirk, at the University of Puerto Rico - Medical Science Campus, revealed how the brain reacts to a frustrating event. According to the scientists a subcortical region of the brain is activated during moments of frustration.

For the full article, please refer to the Spanish version of this site.

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