

Puerto Rican student won at International Conference

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Enerys Pagán Olaguibel presentó la primera fase de su propuesta ambiental de purificar el dióxido de carbono utilizando la energía del plasma. (Ana María Abruña)

Enerys Pagán Olaguibel, student at School Brígida Álvarez Rodríguez in Vega Baja was recognized at the Golden Climate International Environmental Project Olympiad, in Kenia, Africa for her research to purify carbon dioxide using energy from plasma. Enerys has been conducting research at the Polytechnic University of Puerto Rico.

This article was written by Sara Del Valle Hernández ^[1] and published in El Nuevo Día on Saturday, May 2nd, 2015. To read the original article visit:
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