

The tiniest 'La Borinqueña' ^[1]

Submitted on 28 March 2012 - 8:35am

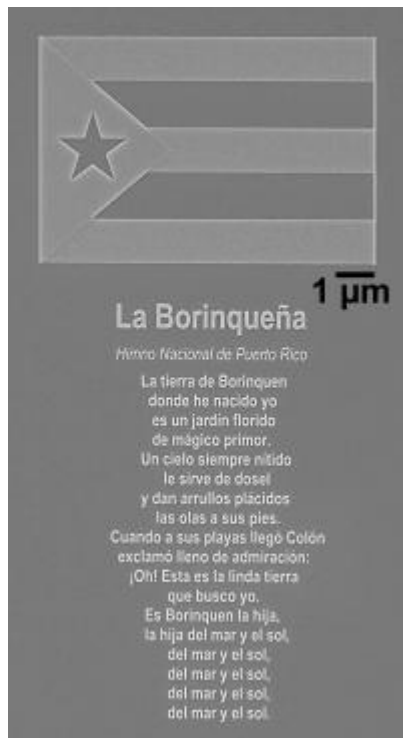
This article is reproduced by CienciaPR with permission from the original source.

Calificación:



The Professional is a member of CienciaPR

CienciaPR Contribution:



By Yajaira Sierra Sastre, Ph.D / Special El Nuevo Día [El Nuevo Día](#) ^[2]

Tags:

- [nanotechnology](#) ^[3]
- [material science](#) ^[4]

- Cornell [5]
- Yajaira Sierra-Sastre [6]

Content Categories: • Chemistry and Physical Sciences [7]

Source URL: <https://www.cienciapr.org/en/external-news/tiniest-la-borinquena?language=es&page=5>

Links

[1] <https://www.cienciapr.org/en/external-news/tiniest-la-borinquena?language=es> [2]

<http://www.elnuevodia.com/laborinquenamaspequena-1222612.html> [3]

<https://www.cienciapr.org/en/tags/nanotechnology?language=es> [4]

<https://www.cienciapr.org/en/tags/material-science?language=es> [5]

<https://www.cienciapr.org/en/tags/cornell?language=es> [6] <https://www.cienciapr.org/en/tags/yajaira-sierra-sastre?language=es> [7] <https://www.cienciapr.org/en/categorias-de-contenido/chemistry-and-physical-sciences-0?language=es>