

New DNA synthesis laboratory at UPR Mayagüez ^[1]

Submitted on 23 November 2012 - 10:26am

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

Calificación:



No

CienciaPR Contribution:

Prensa RUM ^[2]

Original Source:

Idem Osorio (idem.osorio@upr.edu)

By:



The Department of Chemistry at the University of Puerto Rico in Mayagüez recently inaugurated Puerto Rico's only DNA synthesis laboratory. This laboratory will focus in three research areas: disease diagnosis, anti-tumor drug synthesis, and the study of protein interactions in complex diseases. The laboratory received a \$170,000 equipment donation from Pfizer.

Tags:

- DNA synthesis ^[3]
- UPR Mayagüez ^[4]

- Pfizer [5]

Source URL:<https://www.cienciapr.org/en/external-news/new-dna-synthesis-laboratory-upr-mayaguez?language=en>

Links

[1] <https://www.cienciapr.org/en/external-news/new-dna-synthesis-laboratory-upr-mayaguez?language=en> [2] <http://www.uprm.edu/portada/article.php?id=2381> [3] <https://www.cienciapr.org/en/tags/dna-synthesis?language=en> [4] <https://www.cienciapr.org/en/tags/upr-mayaguez-0?language=en> [5] <https://www.cienciapr.org/en/tags/pfizer?language=en>