

What does a cancer genetic analyst do?

Submitted on 17 August 2015 - 10:36am

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día

Original Source:

Gerardo E. Alvarado León

By:



Crespo Carbone trabaja en las divisiones de cáncer hereditario y genética reproductiva de BioReference Laboratories, en Nueva Jersey. (Suministrada)

Steven Crespo Carbone is a cancer genetic analyst at the [BioReference Laboratories](#) [1], in new Jersey.

Published articles:

[“Evaluation of the in vitro activities of ceftobiprole and comparators in staphylococcal colony or microtitre plate biofilm assays”](#) [2]-

[“Antistaphylococcal activities of the new fluoroquinolone JNJ-Q2”](#) [3]

[“MurFinhibitors with antibacterial activity: effect on muropeptide levels”](#) [4]

[“Effect of MexXY overexpression on ceftobiprole susceptibility in Pseudomonas aeruginosa”](#) [5]

[“A MurFinhibitor that disrupts cell wall biosynthesis in Escherichia coli”](#) [6]

[“Utility of muropeptide ligase for identification of inhibitors of the cell wall biosynthesis enzyme MurF”](#) [7]

[“Identification of a dithiazoline inhibitor of Escherichia coli L,D-carboxypeptidase A”](#) [8]

[“Identification and characterization of mouse Rab32 by mRNA and protein expression analysis”](#) [9]

[“Melanoma mouse model implicates metabotropic glutamate signaling in melanocytic neoplasia”](#) [10]

[“Progressive appearance of pigmentation in amelanotic melanoma lesions”](#) [11]

To read the full article, visit the Spanish version of this site.

Tags:

- [BioReference Laboratories](#) [12]
- [UPR](#) [13]
- [RUM](#) [14]
- [Rutgers University](#) [15]
- [ADN](#) [16]

Content Categories:

- [Biological and health sciences](#) [17]
- [K-12](#) [18]
- [Undergraduates](#) [19]
- [Graduates](#) [20]
- [Postdocs](#) [21]
- [Faculty](#) [22]
- [Educators](#) [23]

Links

[1] <http://www.bioreference.com/> [2] <http://www.ncbi.nlm.nih.gov/pubmed/24252780> [3] <http://www.ncbi.nlm.nih.gov/pubmed/21911562> [4] <http://www.ncbi.nlm.nih.gov/pubmed/19470511> [5] <http://www.ncbi.nlm.nih.gov/pubmed/19433554> [6] <http://www.ncbi.nlm.nih.gov/pubmed/17908943> [7] <http://www.ncbi.nlm.nih.gov/pubmed/16377691> [8] <http://www.ncbi.nlm.nih.gov/pubmed/16251288> [9] <http://www.ncbi.nlm.nih.gov/pubmed/14499590> [10] <http://www.ncbi.nlm.nih.gov/pubmed/12704387> [11] <http://www.ncbi.nlm.nih.gov/pubmed/12100494> [12] <https://www.cienciapr.org/en/tags/bioreference-laboratories> [13] <https://www.cienciapr.org/en/tags/upr> [14] <https://www.cienciapr.org/en/tags/rum> [15] <https://www.cienciapr.org/en/tags/rutgers-university> [16] <https://www.cienciapr.org/en/tags/adn> [17] <https://www.cienciapr.org/en/categorias-de-contenido/biological-and-health-sciences-0> [18] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0> [19] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [20] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [21] <https://www.cienciapr.org/en/categorias-de-contenido/postdocs-0> [22] <https://www.cienciapr.org/en/categorias-de-contenido/faculty-0> [23] <https://www.cienciapr.org/en/categorias-de-contenido/educators-0>