

ERRATUM

Open Access



Erratum to: “Monoallelic germline methylation and sequence variant in the promoter of the RB1 gene: a possible constitutive epimutation in hereditary retinoblastoma”

Guadalupe Quiñonez-Silva¹, Mercedes Dávalos-Salas², Félix Recillas-Targa², Patricia Ostrosky-Wegman³, Diego Arenas Aranda¹ and Luis Benítez-Bribiesca^{4*}

Following publication of this article [1], it has come to our attention that the following publication should have acknowledged Programa de Doctorado en Ciencias Biomédicas de la Universidad Nacional Autónoma de México for supporting the work.

Author details

¹Unidad de Investigación Médica en Genética Humana, Hospital de Pediatría, Centro Médico Nacional Siglo XXI, IMSS, México, D.F., Mexico. ²Departamento de Genética Molecular, Instituto de Fisiología Celular, Universidad Nacional Autónoma de México (UNAM), México, D.F., Mexico. ³Laboratorio de Genómica, Instituto de Investigaciones Biomédicas, Universidad Nacional Autónoma de México (UNAM), México, D.F., Mexico. ⁴Unidad de Investigación Médica en Enfermedades Oncológicas, Hospital de Oncología, CMNS-XXI, IMSS, Av. Cuauhtémoc 330, 06725 México, D.F., Mexico.

Received: 2 February 2017 Accepted: 10 February 2017

Published online: 16 March 2017

Reference

1. Quiñonez-Silva G, Dávalos-Salas M, Recillas-Targa F, Ostrosky-Wegman P, Aranda DA, Benítez-Bribiesca L. Monoallelic germline methylation and sequence variant in the promoter of the RB1 gene: a possible constitutive epimutation in hereditary retinoblastoma. *Clinical Epigenetics*. 2016;8:1. doi: 10.1186/s13148-015-0167-0.

* Correspondence: benibribiesca@gmail.com

⁴Unidad de Investigación Médica en Enfermedades Oncológicas, Hospital de Oncología, CMNS-XXI, IMSS, Av. Cuauhtémoc 330, 06725 México, D.F., Mexico
Full list of author information is available at the end of the article