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## **Rapid Communication**

Evaluation of the association of NKG2C copy number variations with susceptibility to human papillomavirus-induced cervical lesions

José R. Vilchez, Daniel Torres-Moreno, María M. Martínez-Senac, Javier Trujillo-Santos, Pablo Conesa-Zamora

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## ACCEPTED MANUSCRIPT

## Evaluation of the association of NKG2C copy number variations with susceptibility to human papillomavirus-induced cervical lesions

Brief Communication

José R Vilchez<sup>1</sup>, Daniel Torres-Moreno<sup>2</sup>, María M Martínez-Senac<sup>3</sup>, Javier Trujillo-Santos<sup>4</sup>, Pablo Conesa-Zamora<sup>2</sup>

<sup>1</sup>Molecular Pathology and Pharmacogenetic Group. Clinical Analysis Department, Santa Lucía General University Hospital (HGUSL), 30202 Cartagena, Spain.

JRV: jrvilchez2000@gmail.com

<sup>2</sup>Molecular Pathology and Pharmacogenetic Group. Pathology Department, HGUSL
30202 Cartagena, Spain. DTM: <u>daniel-torres@orange.es</u>, PCR: <u>pablo.conesa@carm.es</u>
<sup>3</sup>Department of Nursing, Catholic University of Murcia (UCAM), 30107 Murcia, Spain.
MMMS: mmmartinez@ucam.edu

<sup>4</sup>Internal Medicine Department, HGUSL, Cartagena, Spain. JTS: antonioj.trujillo@carm.es

Author of correspondence: Pablo Conesa-Zamora, Pathology Department. Santa María del Rosell University Hospital. Paseo Alfonso XIII, 61. 30203 Cartagena, Spain. Telephone: +34 968 325008. Fax: +34 968 326389. E-mail address: pablo.conesa@carm.es Download English Version:

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