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E. S. D.

MEMORIAL

Ref.: Expediente No. NC2016/0001634

Patente de invención titulada: MÉTODOS Y COMPOSICIONES PARA EL
PERFILADO DE ADN

JAIME EDUARDO DELGADO VILLEGAS, Abogado, mayor y vecino de Bogotá, e identificado como aparece al pié de mi firma, en mi condición de Apoderado de la ILLUMINA, INC., de ESTADOS UNIDOS le manifiesto lo siguiente:

El 6 de septiembre solicité la patente de Invención de la referencia, sin embargo al observar los datos referentes a los inventores notamos que hay un error en el nombre de la inventora PAULINA WALICHIEWICZ el cual fue enunciado así: Paulina WAICHHIEWICZ siendo el correcto PAULINA WALICHIEWICZ.

Por lo anterior amablemente solicito a su Despacho realizar la corrección de la información en la base de datos a lo que el nombre de la inventora se refiere y se enuncie el correcto que es PAULINA **WALICHIEWICZ** como lo puede ver en el documento adjunto.

Marcas – Patentes
Modelos – Diseños
Nombres Comerciales – Enseñas
Propiedad Intelectual
Registros en el Exterior
Registros Sanitarios INVIMA – ICA
Acciones Judiciales – Administrativas
Derecho Comercial – Industrial
Asesoría – Contratos – Otros
Corresponsalia a Nivel Mundial

MDE

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Miembros ACPI – ASIPI – AIPPI

Atentamente,



JAIME EDUARDO DELGADO VILLEGAS
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From the INTERNATIONAL BUREAU

PCTCOMMUNICATION IN CASES FOR WHICH
NO OTHER FORM IS APPLICABLE

To:

HART, Daniel
Knobbe Martens Olson & Bear LLP
2040 Main Street
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Irvine, CA 92614
ÉTATS-UNIS D'AMÉRIQUE

Date of mailing (day/month/year) 07 October 2016 (07.10.2016)	
Applicant's or agent's file reference ILLINC276WO	REPLY DUE see paragraph 1 below
International application No. PCT/US2015/015939	International filing date (day/month/year) 13 February 2015 (13.02.2015)
Applicant ILLUMINA, INC.	

1. ☐ REPLY DUE within months/days from the above date of mailing
☐ NO REPLY DUE, however, see below
☒ IMPORTANT COMMUNICATION
☐ INFORMATION ONLY

2. COMMUNICATION:

It has been brought to the attention of the International Bureau that in respect of the above-identified international application, the bibliographic data contains an error in the international publication no. WO 2015/126766 published on 27 August 2015 (27.08.2015).

The International Bureau will publish a corrected version of the front page reflecting the correct name of the inventor WALICHIEWICZ, Paulina on 03 November 2016 (03.11.2016).

Please also be informed that the correct bibliographic data will be available within 24 hours on the WIPO Internet site, at

<http://www.wipo.int/patentscope/search/en/search.jsf>

A copy of this Notification is being sent to the receiving Office (RO/US) and to the designated Offices concerned.

The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland	Authorized officer Beard Nathalie e-mail pt06.pct@wipo.int Telephone No. +41 22 338 74 06
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CORRECTED VERSION

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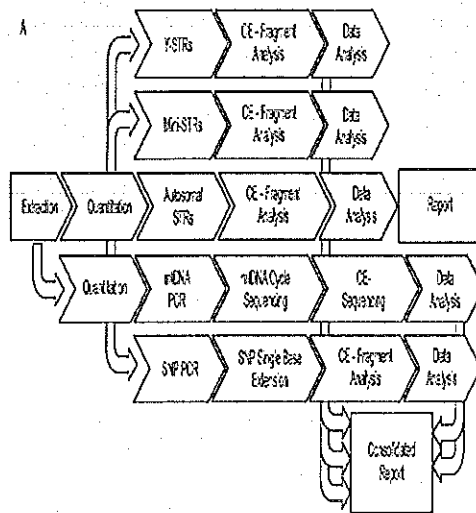
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(81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GI, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JP, KE, KG, KN, KP, KR,

[Continued on next page]

(54) Title: METHODS AND COMPOSITIONS FOR DNA PROFILING



(57) Abstract: Embodiments disclosed herein provide methods for constructing a DNA profile comprising: providing a nucleic acid sample, amplifying the nucleic acid sample with a plurality of primers that specifically hybridize to at least one target sequence comprising a SNP and at least one target sequence comprising a tandem repeat, and determining the genotypes of the at least one SNP and at least one tandem repeat in the amplification products, thereby constructing the DNA profile of the nucleic acid sample. Embodiments disclosed herein further provide a plurality of primers that specifically hybridize to at least one short target sequence and at least one long target sequence in a nucleic acid sample, wherein amplifying the nucleic acid sample using the plurality of primers in a single reaction results in a short amplification product and a long amplification product, wherein each of the plurality of primers comprises one or more tag sequences.

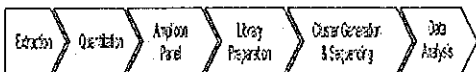


Fig. 1



KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG).

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