

Curriculum Vitae Europass



Personal Information:

Name: **De Blasio Pasquale**
Address: Via Volturmo 80 CEDRI, 20816 Brugherio (MB)
Phone: +39 389 68 51 496
E-mail: pasquale.deblasio@isenet.it

citizenship: Italian

Date of Birth: December 3rd. 1951

Sex: Male

Professional Experiences

PROFESSIONAL EXPERIENCE AND SKILLS

Pasquale De Blasio, is an international manager with more than 45 years experience in industrial and academic positions. He is a recognised International expert in the Biobanking field, being: **Founding President of ESBB** (European, Middle East and African Society for Biopreservation and Biobanking - www.esbb.org); member of the **Marble Arch International Experts Biobanking Group**; and **Member of ISBER** (International Society for Biological and Environmental Repositories - www.isber.org); Member of the *GET Consortium* (Global Emerging Pathogens Treatment Consortium - <http://www.getafrica.org/>), Member of the Qatar Biobanking for Medical Research Committee (<https://www.qatarbiobank.org.qa/>)

Pasquale De Blasio is also the Founder and/or promoter of the following Companies:

ISENET Biobanking (ISENET): Air Liquid established in July 2018 in Milan-Italy a “Service Provider Biorepository”. The ISENET facility (www.isenet.it) presently is mainly focused on Pluripotent Stem Cell derivation, differentiation, genomic stability control and cryopreservation. ISENET will be part of the Air Liquide Biobanking Cluster (formed by other Europeans Biobanks) and will serve public and private research institutes in addition to pharmaceutical industries dealing with population and disease biobanks.

ISENET-USA LLC (ISE) incorporated in Delaware USA in Jan. 2013, with operating office in Philadelphia Pa, at the PLEXUS Healthcare’s INNOVATION HUB (www.sciencecenter.org), the oldest incubator R&D incubator in USA. The objectives of ISENET-USA (www.isenet-usa.com), is to manufacture and assemble in the USA the Galileo Tissue Microarray developed in Italy by Integrated Systems Engineering Srl. The second objective is to develop a new generation tissue microarray incorporating as much USA technology as possible.

Integrated Systems Engineering S.r.l. (ISE) was established in 1996 as a spin-off of Kontron Instruments S.p.a.. ISENET is an Italian SME industrial company involved in Biotechnology and Bioengineering project developments. In particular ISENET (www.isenet.it) is involved in innovative automation projects for the medical, analytical and Biorepository sector. The latest ISE development consists in the realization of a “Computer Assisted Tissue Microarrayer” introducing a new concept in Tissue Microarray Digital Pathology Analysis. ISENET is also involved in several International Research Project in Stem Cell Management and Banking, coordinates “the Lombardy iPS Network project” where academic institutions (University of Milan and San Raffaele Hospital) derive iPS cell lines from Patients with Huntington disease, Multiple Sclerosis and Diabetes. ISENET will characterize, qualify and store the iPS Cells to be used in disease models, drug and toxicology assessment.

	<p>BioRep Srl was established in May, 2003 in partnership with Sapio Life and Angelantoni Industrie, as a “Biorepository Service Provider” located in Milan Italy. The BioRep facility (www.biorep.it) is one of the largest of the kind in Europe with the aim to offer cell biology and cryopreservation services to European Public and Private research institutions. Thanks to an exclusive agreement with the Coriell Institute for Medical Research USA (www.coriell.org), one of the oldest and biggest Biorepository in the world, established in Milan, a State-of-the-Art Biorepository, implementing Coriell procedures and standards. BioRep and Coriell together constitute one of the few “Global Biorepository” able to serve the pharmaceutical industries for world wide clinical trials.</p> <p>BioSkills S.r.l. established in 1999 with the objective to work in the field of Continuous Medical Education and e.learning. BioSkills (www.bioskills.com) has organize and manages training courses for Clinical and Research Scientists, in particular in the Biobanking Field.</p> <p>Cryorobotics Srl. established in 2004 with the objective to manage the National Grant of 3.5 Meuro for the realization of the Smart Freezer (robotized Liquid Nitrogen Vapour Freezer - https://www.youtube.com/watch?v=0SgmlsDALB8) and the EMOSAFE (-80°C Robotized Blood Bag distribution Systems. - http://www.angelantonilifescience.it/Product/Prodotto?id_fam=141&id_prod=0), in partnership with Angelantoni Industrie Spa.</p> <p>International Organizations:</p> <ol style="list-style-type: none"> 1. <i>Founding President</i> of ESBB (European, Middle-Eastern & African Society for Biopreservation & Biobanking – www.esbb.org) 2. Member of MAWG (Marble Arch International Working Group of Biobanking Experts). 3. Member of ISBER (<i>International Society of Biological and Environmental Biorepositories</i> – www.isber.org) 4. Member of the Qatar Biobanking for Medical Research Committee (https://www.qatarbiobank.org.qa/) 5. Member of the <i>GET Consortium</i> (Global Emerging Pathogens Treatment Consortium – http://www.getafrica.org/) <p><i>Academic appointments:</i></p> <ul style="list-style-type: none"> • 2011 to date: Adjunct Professor – College of Science and Technology - Temple University, Philadelphia, Pennsylvania - USA • 2002–2004: <i>Assistant professor</i> for Bioethics and Biotechnology Industrial Applications at <i>University of Milan</i>. • 2001-2005: <i>Managing Director</i> of CISI (Interdisciplinary Center for Biomolecular Studies and Industrial Applications) of University of Milan <p><i>Education:</i></p> <ul style="list-style-type: none"> • Bachelor of Science in Electrical Engineering from <i>Villanova University</i>, Villanova, Pennsylvania, USA (1976), and a • Master Degree in Business Administration from <i>Bocconi University</i>, Milan, Italy (1986). <p><i>Patents:</i></p> <ul style="list-style-type: none"> • Biunno I., Dessì SS. and DeBlasio P. Composizione e metodo per la crioconservazione di cellule staminali (2011) • Centonze. L. De Blasio P. Microtitre plate hole lid. 2003 European Patent File. BO 2004 A 000 705. • Cristoni S., De Blasio P., Rossi Bernardi L. A new Ionization source for mass spectrometric analysis, 2002 U.S. Patent Application n°. 60417183; • Pedrazzini A. Angelantoni G., Zenobi M., De Blasio P., Robotized Ultra Low Freezer. File n. BO 2002 A 000 607 (WO 2004/028572 A3)
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Date:	<u>From July 2018 to date</u>
Position-responsibility:	<u>Executive Vice President and COO</u>
Name and Address of Company:	<u>ISENET Biobanking srl</u> <u>Via G. Fantoli 16/15, 20138 Milano – Italy</u>
Activities of the Company:	<u>Biobanking & Stem Cell Research</u>

Date:	<u>From 2014 – to date</u>
Position-responsibility:	<u>President</u>
Name and Address of Company:	<u>ISENET-USA LLC</u> <u>Pleaxus Hralthcare’s Innovation Hub, 3025 Market Street, 19104 Philadelphia Pa. US</u>
Activities of the Company:	<u>Tissue Microarray Technology</u>

Date:	<u>From April 1996 to date</u>
Position-responsibility:	<u>Interpreneur – CEO & Managing Director</u>
Name and Address of Company:	<u>INTEGRATED SYSTEMS ENGINEERING SRL</u> <u>Via Fantoli 16/15, 20138 Milano</u>
Activities of the Company:	<u>Tissue & Cell Bioengineering</u>

Date:	<u>From April 2003 to December 2011</u>
Position-responsibility:	<u>Amministratore Delegato e Direttore Generale</u>
Name and Address of Company:	<u>BioRep Srl,</u> <u>Via Fantoli 16/15, 20138 Milano</u>
Activities of the Company:	<u>Biobanking.</u>

Date:	<u>From September 1998 to July 2000</u>
Position-responsibility:	<u>Director of R&D and Manufacturing.</u>
Name and Address of Company:	<u>Instrumentation Laboratory SpA</u> <u>Paderno Dugnano (MI)</u>
Activities of the Company:	<u>Analytical Instrumentation – Design and Manufacturing</u>

Date:	<u>Dal September 1988 al August1998</u>
Position-responsibility:	<u>Director of R&D and Manufacturing.</u>
Name and Address of Company:	<u>Kontron Instruments SpA</u> <u>Via G. Fantoli 16/15, 20138 Milano</u>
Activities of the Company:	<u>Analytical Istrumentation Design and Manufacturing</u>

Date:	<u>From 1984 to 1988</u>
Position-responsibility:	<u>Project Manager</u>
Name and Address of Company:	<u>Veglia Borletti – Gruppo Magneti Marelli</u> <u>Via Washington, Milano</u>
Activities of the Company:	<u>Innovative Dash board design and manufacturing</u>

Date:	<u>From 1982 to 1984</u>
Position-responsibility:	<u>Project Manager</u>
Name and Address of Company:	<u>Gruppo Ansaldo</u> <u>C/O GIE Corsico (MI) e NIRA Genova</u>
Activities of the Company:	<u>Design of Electric Power Plants</u>

Date:	<u>From 1980 to 198</u>
Position-responsibility:	<u>Project Manager</u>
Name and Address of Company:	<u>Teckma Kinomat Srl</u> <u>Caronno Pertusella (VA)</u>
Activities of the Company:	<u>Design and manufacturing of Automatic Equipments</u>

USA working Experience

Date:	<u>from 1972 to1980</u>
Position-responsibility:	<u>Senior Project Engineer</u>
Name and Address of Company:	<u>Certain Teed Corporation – Part of Saint Gobain Group</u> <u>Blue Bell, Pensylvania USA</u>
Activities of the Company:	<u>Design of Fiberglass Insulation Plants</u>

Date:	From 1971 to 1972
Position-responsibility:	Junior Designer
Name and Address of Company:	Bradford Corporation Broad Street, Philadelphia, PA - USA
Activities of the Company:	Settore Energia

Education

Date	1986
Degree	Master in Business Administration
Name of University or School	SDA Università Bocconi Milano, Lombardy – Italy

Date	1976
Degree	Bachelor of Science in Electrical Engineering
Name of University or School	Villanova University Villanova, Pennsylvania USA

Date	1971
Degree	High School
Name of University or School	Istituto Tecnico L. Di Savoia Chieti (CH)

SCIENTIFIC PUBLICATIONS

- [SEL1L plays a major role in human malignant gliomas](#). Mellai M, Annovazzi L, Boldorini R, Bertero L, Cassoni P, De Blasio P, Biunno I, Schiffer D. - J Pathol Clin Res. 2019 May 20. doi: 10.1002/cjp2.134.
- [Trehalose to cryopreserve human pluripotent stem cells](#). Ntai A, La Spada A, De Blasio P, Biunno I. - Stem Cell Res. 2018 Aug;31:102-112. doi: 10.1016/j.scr.2018.07.021. Epub 2018 Jul 25.
- [Sel1l knockdown negatively influences zebrafish embryos endothelium](#). Barbieri A, Carra S, De Blasio P, Cotelli F, Biunno I. J Cell Physiol. 2018 Jul;233(7):5396-5404. doi: 10.1002/jcp.26366. Epub 2018 Jan 19.
- [mSEL-1L deficiency affects vasculogenesis and neural stem cell lineage commitment](#). Cardano M, Diaferia GR, Conti L, Baronchelli S, Sessa A, Broccoli V, Barbieri A, De Blasio P, Biunno I. J Cell Physiol. 2018 Apr;233(4):3152-3163. doi: 10.1002/jcp.26153. Epub 2017 Sep 12.
- [Generation of Human-Induced Pluripotent Stem Cells from Wolfram Syndrome Type 2 Patients Bearing the c.103 + 1G>A C1SD2 Mutation for Disease Modeling](#). La Spada A, Ntai A, Genovese S, Rondinelli M, De Blasio P, Biunno I. Stem Cells Dev. 2018 Feb 15;27(4):287-295. doi: 10.1089/scd.2017.0158. Epub 2018 Jan 22.
- [Longitudinal CSF biomarkers in patients with early Parkinson disease and healthy controls](#). Mollenhauer B, Caspell-Garcia CJ, Coffey CS, Taylor P, Shaw LM, Trojanowski JQ, Singleton A, Frasier M, Marek K, Galasko D; Parkinson's Progression Marker Initiative. Neurology. 2017 Nov 7;89(19):1959-1969. doi: 10.1212/WNL.0000000000004609. Epub 2017 Oct 13.
- [Epigenetic and transcriptional modulation of WDR5, a chromatin remodeling protein, in Huntington's disease human induced pluripotent stem cell \(hiPSC\) model](#). Baronchelli S, La Spada A, Ntai A, Barbieri A, Conforti P, Jotti GS, Redaelli S, Bentivegna A, De Blasio P, Biunno I. Mol Cell Neurosci. 2017 Jul;82:46-57. doi: 10.1016/j.mcn.2017.04.013. Epub 2017 May 2.
- [A Review of Research-Grade Human Induced Pluripotent Stem Cells Qualification and Biobanking Processes](#). Ntai A, Baronchelli S, La Spada A, Moles A, Guffanti A, De Blasio P, Biunno I. Biopreserv Biobank. 2017 Aug;15(4):384-392. doi: 10.1089/bio.2016.0097. Epub 2017 Apr 7.
- [African civil society initiatives to drive a biobanking, biosecurity and infrastructure development agenda in the wake of the West African Ebola outbreak](#). Abayomi A, Gevao S, Conton B, Deblasio P, Katz R. Pan Afr Med J. 2016 Jul 27;24:270. doi: 10.11604/pamj.2016.24.270.8429. eCollection 2016.
- [Investigating DNA methylation dynamics and safety of human embryonic stem cell differentiation toward striatal neurons](#). Baronchelli S, La Spada A, Conforti P, Redaelli S, Dalprà L, De Blasio P, Cattaneo E, Biunno I. Stem Cells Dev. 2015 Oct 15;24(20):2366-77. doi: 10.1089/scd.2015.0057. Epub 2015 Aug 11.
- [SEL1L SNP rs12435998, a predictor of glioblastoma survival and response to radio-chemotherapy](#). Mellai M, Cattaneo M, Storaci AM, Annovazzi L, Cassoni P, Melcarne A, De Blasio P, Schiffer D, Biunno I. Oncotarget. 2015 May 20;6(14):12452-67. Erratum in: Oncotarget. 2018 Aug 24;9(66):32731.
- [BRCA1 point mutations in premenopausal breast cancer patients from Central Sudan](#). Biunno I, Aceto G, Awadelkarim KD, Morgano A, Elhaj A, Eltayeb EA, Abuidris DO, Elwali NE, Spinelli C, De Blasio P, Rovida E, Mariani-Costantini R. Fam Cancer. 2014 Sep;13(3):437-44. doi: 10.1007/s10689-014-9717-4.
- [Down-modulation of SEL1L, an unfolded protein response and endoplasmic reticulum-associated degradation protein, sensitizes glioma stem cells to the cytotoxic effect of valproic acid](#). Cattaneo M, Baronchelli S, Schiffer D, Mellai M, Caldera V, Sacconi GJ, Dalprà L, Daga A, Orlandi R, DeBlasio P, Biunno I. J Biol Chem. 2014 Jan 31;289(5):2826-38. doi: 10.1074/jbc.M113.527754. Epub 2013 Dec 5.
- [European, Middle Eastern, and African Society for Biopreservation and Biobanking \(ESBB\). 2012 Conference Session on Biobanking in Emerging Countries](#). Lawlor RT, Sluss PM, Langer R, Sughayer MA, Igbe MA, Siddiqui K, De Blasio P, Duma B, Mendy M, Chabannon C, Ibrahim M. Biopreserv Biobank. 2013 Jun;11(3):176-81. doi: 10.1089/bio.2013.0017. No abstract available. PMID: 24850095
- [Cell and tissue microarray technologies for protein and nucleic acid expression profiling](#). Cardano M, Diaferia GR, Falavigna M, Spinelli CC, Sessa F, DeBlasio P, Biunno I. J Histochem Cytochem. 2013 Feb;61(2):116-24. doi: 10.1369/0022155412470455. Epub 2012 Nov 19. PMID: 23172795
- [Tissue microarray design and construction for scientific, industrial and diagnostic use](#). Pilla D, Bosisio FM, Marotta R, Faggi S, Forlani P, Falavigna M, Biunno I, Martella E, De Blasio P, Borghesi S, Cattoretti G. J Pathol Inform. 2012;3:42. doi: 10.4103/2153-3539.104904. Epub 2012 Dec 20. PMID: 23372983
- [Annual Conferences of the European, Middle Eastern and African Society for Biopreservation and Biobanking \(ESBB\): overview of 2011 and preview of 2012](#). Chabannon C, Doran P, Hofman P, Seberg O, Cinotti S, Bledsoe M, Daigner HP, Koschorreck J, Dagher G, Cooreman A, De Blasio P, Riegman P, Hewitt R. Biopreserv Biobank. 2012 Oct;10(5):407-15. doi: 10.1089/bio.2012.1052. No abstract available. PMID: 24845041
- [Mesenchymal stromal cell cryopreservation](#). Renzi S, Lombardo T, Dotti S, Dessi SS, De Blasio P, Ferrari M. Biopreserv Biobank. 2012 Jun;10(3):276-81. doi: 10.1089/bio.2012.0005. PMID: 24835066
- [The Parkinson Progression Marker Initiative \(PPMI\)](#). Parkinson Progression Marker Initiative. Prog Neurobiol. 2011 Dec;95(4):629-35. doi: 10.1016/j.pneurobio.2011.09.005. Epub 2011 Sep 14.
- [Basal-like phenotype in a breast carcinoma case series from Sudan: prevalence and clinical/pathological correlations](#). Awadelkarim KD, Arizzi C, Elamin EO, Hamad HM, De Blasio P, Mekki SO, Osman I, Biunno I, Elwali NE, Barberis MC, Mariani-Costantini R. Patholog Res Int. 2011 Jan 9;2011:806831. doi: 10.4061/2011/806831.
- [Comprehensive cancer control-research & development: knowing what we do and doing what we know](#). Kerner JF, Cazap E, Yach D, Pierotti MA, Daidone MG, de Blasio P, Geary P, Schacter B, Sant M, Habbema JD, Sankaranarayanan R, Sutcliffe C, Sutcliffe S; ICC-3 Session D Group. Tumori. 2009 Sep-Oct;95(5):610-22.
- [Pathological, clinical and prognostic characteristics of breast cancer in Central Sudan versus Northern Italy: implications for breast cancer in Africa](#). Awadelkarim KD, Arizzi C, Elamin EO, Hamad HM, De Blasio P, Mekki SO, Osman I, Biunno I, Elwali NE, Mariani-Costantini R, Barberis MC. Histopathology. 2008 Mar;52(4):445-56. doi: 10.1111/j.1365-2559.2008.02966.x.
- [The tissue banking in cancer and stem cell research](#). Graziano A, Biunno I, De Blasio P, Giordano A. J Cell Physiol. 2007 Aug;212(2):345-7.
- [The science of stem cell biobanking: investing in the future](#). Diaferia GR, Cardano M, Cattaneo M, Spinelli CC, Dessi SS, DeBlasio P, Biunno I. J Cell Physiol. 2012 Jan;227(1):14-9. doi: 10.1002/jcp.22732. Review. PMID: 21412777
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- [Sub-Saharan centralized biorepository for genetic and genomic research](#). Gasmelseed N, Elsir AA, Deblasio P, Biunno I. Sci Total Environ. 2012 Apr 15;423:210-3. doi: 10.1016/j.scitotenv.2010.07.054. Epub 2011 Feb 8. PMID: 21303714
- [Systematic chromosomal analysis of cultured mouse neural stem cell lines](#). Diaferia GR, Conti L, Redaelli S, Cattaneo M, Multi C, DeBlasio P, Dalprà L, Cattaneo E, Biunno I. Stem Cells Dev. 2011 Aug;20(8):1411-23. doi: 10.1089/scd.2010.0359. Epub 2011 Mar 12.
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- [Biobanking for better healthcare](#). Riegman PH, Morente MM, Betsou F, de Blasio P, Geary P; Marble Arch International Working Group on Biobanking for Biomedical Research. Mol Oncol. 2008 Oct;2(3):213-22. doi: 10.1016/j.molonc.2008.07.004. Epub 2008 Jul 30. Review. PMID: 19383342

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Graziano A, Biunno I, **De Blasio P**, Giordano A. J Cell Physiol. 2007 Aug;212(2):345-7. PMID: 17477376
- [High-quality genomic DNA from human whole blood and mononuclear cells.](#)
Malferrari G, Monferini E, **DeBlasio P**, Diaferia G, Saltini G, Del Vecchio E, Rossi-Bernardi L, Biunno I. Biotechniques. 2002 Dec;33(6):1228-30. No abstract available. PMID: 12503304
- [Investigating DNA Methylation Dynamics and Safety of Human Embryonic Stem Cell Differentiation Toward Striatal Neurons.](#)
Baronchelli S, La Spada A, Conforti P, Redaelli S, Dalprà L, **De Blasio P**, Cattaneo E, Biunno I. Stem Cells Dev. 2015 Oct 15;24(20):2366-77. doi: 10.1089/scd.2015.0057. Epub 2015 Aug 11. PMID: 26132372
- [SEL1L SNP rs12435998, a predictor of glioblastoma survival and response to radio-chemotherapy.](#)
Mellai M, Cattaneo M, Storaci AM, Annovazzi L, Cassoni P, Melcarne A, **De Blasio P**, Schiffer D, Biunno I. Oncotarget. 2015 May 20;6(14):12452-67. PMID: 25948789
- [BRCA1 point mutations in premenopausal breast cancer patients from Central Sudan.](#)
Biunno I, Aceto G, Awadelkarim KD, Morgano A, Elhaj A, Eltayeb EA, Abuidris DO, Elwali NE, Spinelli C, **De Blasio P**, Rovida E, Mariani-Costantini R. Fam Cancer. 2014 Sep;13(3):437-44. doi: 10.1007/s10689-014-9717-4. PMID:24729269
- [Down-modulation of SEL1L, an unfolded protein response and endoplasmic reticulum-associated degradation protein, sensitizes glioma stem cells to the cytotoxic effect of valproic acid.](#) Cattaneo M, Baronchelli S, Schiffer D, Mellai M, Caldera V, Sacconi GJ, Dalpra L, Daga A, Orlandi R, **DeBlasio P**, Biunno I. J Biol Chem. 2014 Jan 31;289(5):2826-38. doi: 10.1074/jbc.M113.527754. Epub 2013 Dec 5. PMID: 24311781
- [The Parkinson Progression Marker Initiative \(PPMI\).](#)
Parkinson Progression Marker Initiative. Prog Neurobiol. 2011 Dec;95(4):629-35. doi: 10.1016/j.pneurobio.2011.09.005. Epub 2011 Sep 14. Review. PMID: 21930184
- [Basal-like phenotype in a breast carcinoma case series from Sudan: prevalence and clinical/pathological correlations.](#)
Awadelkarim KD, Arizzi C, Elamin EO, Hamad HM, **De Blasio P**, Mekki SO, Osman I, Biunno I, Elwali NE, Barberis MC, Mariani-Costantini R. Patholog Res Int. 2011 Jan 9;2011:806831. doi: 10.4061/2011/806831. PMID: 21274453
- [Comprehensive cancer control-research & development: knowing what we do and doing what we know.](#)
Kerner JF, Cazap E, Yach D, Pierotti MA, Daidone MG, **de Blasio P**, Geary P, Schacter B, Sant M, Habbema JD, Sankaranarayanan R, Sutcliffe C, Sutcliffe S; ICC-3 Session D Group. Tumori. 2009 Sep-Oct;95(5):610-22. PMID: 1999951
- [Pathological, clinical and prognostic characteristics of breast cancer in Central Sudan versus Northern Italy: implications for breast cancer in Africa.](#) Awadelkarim KD, Arizzi C, Elamin EO, Hamad HM, **De Blasio P**, Mekki SO, Osman I, Biunno I, Elwali NE, Mariani-Costantini R, Barberis MC. Histopathology. 2008 Mar;52(4):445-56. doi: 10.1111/j.1365-2559.2008.02966.x. PMID:18315597
- [mSEL-1L \(Suppressor/enhancer Lin12-like\) protein levels influence murine neural stem cell self-renewal and lineage commitment.](#)
Cardano M, Diaferia GR, Cattaneo M, Dessi SS, Long Q, Conti L, **Deblasio P**, Cattaneo E, Biunno I. J Biol Chem. 2011 May 27;286(21):18708-19. doi: 10.1074/jbc.M110.210740. Epub 2011 Mar 31. PMID: 21454627
- [Systematic chromosomal analysis of cultured mouse neural stem cell lines.](#)
Diaferia GR, Conti L, Redaelli S, Cattaneo M, Mutti C, **DeBlasio P**, Dalprà L, Cattaneo E, Biunno I. Stem Cells Dev. 2011 Aug;20(8):1411-23. doi: 10.1089/scd.2010.0359. Epub 2011 Mar 12. PMID: 21275879
- [Is stem cell chromosomes stability affected by cryopreservation conditions?](#)
Diaferia GR, Dessi SS, **Deblasio P**, Biunno I. Cytotechnology. 2008 Sep;58(1):11-6. doi: 10.1007/s10616-008-9163-y. Epub 2008 Oct 8. No abstract available. PMID: 19002774

Mother-tongh
Other Languages
Autoevaluation
Livello europeo (*)

Italian

English

English

Comprensione		Parlato		Scritto					
Ascolto		Lettura		Interazione orale		Produzione orale		Produzione scritta	
A1	Ottimo	A2	Ottimo	A1	Ottimo	A1	Ottimo	A1	Ottimo

(*) Quadro comune europeo di riferimento per le lingue

Driving Licence

B.

Consensus to Processing of Personal data

I give Authorizatio to treat my personal data according to: Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation)

Pasquale De Blasio