Name and Surname Sara Uccella

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Nationality Italia

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Professional Work Experience

From March 2023 University of Genoa, Italy

Assistant professor position funded with the project "A multiscale integrated approach to the study of the nervous system in health and disease, MNESYS" by the Ministry of University and Research (MUR), National Recovery and

Resilience Plan (NRRP),

October 2021 – September 2022 <u>Network for the screening of children with developmental issues (NIDA Project, Network</u>

<u>Italiano per il riconoscimento dei Disturbi dello Spettro Autistico) at Gaslini Children</u>

Hospital, Genoa Italy

Clinical and research fellow in Child Neuropsychiatry for the Child Neuropsychiatry Unit and the Neonatology Unit in the

field of the neurobehavioral follow-up of children born extremely preterm or with behavioral issues.

March 2021 – June 2022 <u>Etnopsychiatrist for "Fondo Asilo, Migrazione e Integrazione (FAMI) at ASL3 Liguria</u>

territorio cittadino di Genova", Genoa Italy Clinical and Research fellow for migrants' mental helath

November 2021 BABA (BAby Brain Activity) Center, held by Pr. S. Vanhatalo

Visiting research fellow

January 2020 – October 2022 HÔPITAL LENVAL Nice Côte d20Azur, Nizza – Francia

Clinical and research fellow on Trauma and Eating Disorders, Suicidal Behaviors, and Personality

disorders in children and adolescents

December 2020 – June 2021 <u>Therapeutic community for adolescents "Centro Solidarietà (CEIS") – Genova, Italy</u>

Child psychiatrist in this therapeutic community for adolescents

August 2019 – December 2019 <u>Fondazione Stella Maris – Pisa, Italy</u>

Clinical fellow

March 2013 - December 2014 Neonatal Intensive Care Unit, Fondazione IRCCS Ospedale Maggiore Policlinico,

Mangiagalli e Regina Elena, Milan - Italy

Research fellow at the Neonatology Unit, in the "neurology, neurpsychiatry and neonatal development"

group on "Intestinal microbiota and neurodevelopment of preterm"

October 2012 - November 2012 <u>Hospital de la Mujer Zacatecana, Zacatecas, Estado de Zacatecas - Mexico</u>

Clinical fellow at the Obstetrics and Neonatology departments, medical assistance at natural delivery (cardiotocography, expulsive stage, possible episiotomy and its suture, afterbirth

Child and Adolescent Psychiatry, volunteer internship

April 2011- July 2011 Sant Joan de Deu Hospital, Barcelona – Spain

Paediatrics and Neuropediatrics, volunteer internship

February 2011 – July 2011 Clinic Hospital, Barcelona – Spain

Child and Adolescent Psychiatry, volunteer internship

December 2012 – January 2011 <u>Clinic Hospital, Barcelona – Spain</u>

Infectious diseases, volunteer internship

Neurology, volunteer internship

August 2012 – Septebmer 2011 <u>Ullevål sykehus Hospital, Oslo, Norway</u>

Gynecology and Obstetrics, volunteer internship

March 2009 – June 2010 <u>Istituto di Neuroscienze Pavia, Italy</u>

Neuroscience, volunteer internship

Education

February 2022 – November 2023 <u>University of Pavia, Italy</u>

Second level Master Degree in Biostatistics and Applied Statistics

November 2019 – November 2023 <u>University of Genoa, Italy</u>

Doctorate in Perinatal Medicine and Neonatal Neurology at Gaslini Children Hospital (Genova,

Italy)

December 2014 – December 2019 University of Genoa, Italy

Resident fellow in Child Neuropsychiatry, graduated with honours (50/50 cum laude)

February 2014 – June 2014 <u>University of Milan, Italy</u>

Master Degree in Neonatology

September 2006 – July 2012 University of Pavia, Italy

Graduated at the Medicine and Surgery School the 25th of July 2012 with honours (110/110 cum laude).

Licensed to the medical profession since March, 2013

September 2010 – July 2011 <u>Universitat de Barcelona, Barcelona, Spagna</u>

Erasmus fellow

September 2007 – July 2012 Ghislieri College, Pavia, Italy

Alumna

July 2006 Liceo Classico E.Cairoli, Varese, Italy

High school diploma (humanities) obtained with honours (100/100)

Education, extracurricular

courses

October 2021 – June 2022

Master degree on Adolescentology and psychotherapy with adolescents– Fondazione

Minotauro, Padova, Italy

April 2020 Associazione Italiana Medicina del Sonno (AIMS) Sleep course

November 2011 - December 2011 Stem cells and regenerative medicine - lead by C.A.Redi, (Biologist, prof.), luss Pavia - Italy

March 2011 - May 2011 Médicina Psìcosomatica - lead by M.Valdés (MD, prof), UB, Barcelona - Spain

October 2010 – January 2011 Neurology and Neuropsychology – lead by Carme Junque (MD, prof) UB, Barcelona - Spain

Specific Trainings

June 2022 Neonatal Neurological Examination training at University of Milan, Italy

May 2022 Neonatal EEG course at University of Milan, Italy

November 2021 Neonatal Behavioral Assessment Scale, at Meyer Hospital, Florence, Italy

24-26 April 2021 Residential Course on Sleep, Bertinoro, Italy

23-24 March 2019 K-SADS-2 administration course by S. Vicari, Roma Italt

8-10 March 2019 ADOS-2 administration clinica course, by A.Narzisi, Milan, Italt

11-16 March 2018 Residential course on Electronecephalography, Gargnano, Italy

19-20 June 2017 Advances in Neuromodulation in children: Neuronal Networks, Neurophysiology and

Neuroplasticity

1-2 December 2016 Epilepsy Surgery for Focal Cortical Dysplasias in the Pediatric Age - CISEF Gaslini, Genoa,

taly

2-5 October 2016 videoEEG course of Italian League against Epilepsy (LICE) – Bologna, Italy

19-20 September 2016 Bayley Scales of Infant and Toddler Development Third Edition (Bayley-III) course by Betty Hutchon – Modena, Italy

8-10 September 2016 The genetics of epileptic encefalopathies – by Fondazione Mariani and Meyer Hospital, Florence - Italy

16 September 2015 Neoanatal Brain MRI – ESPR course – by Luca Antonio Ramenghi, Andrea Righini, Petra Huppi, Manon Benders, Monica Fumagalli in Budapest - Ungary

25-27 March 2015 MRI of the neonatal brain – by Manon Benders, Linda de Vries, Floris Groenendaal and Frank ve Bel in Utrecht - Nederlands

19 March 2015 PBLS – Istituto Giannina Gaslini, Genova, Italy

July 2014 CFM – theoretical and practical course by Laura Bassi (MD) and Roberto DiLena (MD), Ospedale Mayre Policlinico, Mangiagalli, Milan - Italy

June 2012 XIII Congress of the International Neuropsychanalisis Society, Athens, Greece

May 2012 SWAP200 test (Vittorio Lingiardi, MD) – qualified to perform the test

September 2011 - June 2012 Rorschach Test Exner III (A. Zennaro, MD), Mondino Hospital, Pavia - Italy - qualified to perform the test

June 2011 XII Congress of the International Neuropsychanalisis Society, Berlin, Germany

Scientific societies membership

Member of EPNS (European Pediatric Neurology Society), Neuropsychanalysis Society (NPSA), Interntional Child Neurology Associatio (ICNA), European Psychiatry Association (EPA), Italian League Against Epilepsy (LICE), Italian Society for Child Neuropsychiatry (SINPIA)

Participation to Scientific Projects

Since Noveber 2024 Co-funder member of the Italian Special Interst Group on 0-3 years

Since September 2022 ENSEMBLE-II project (European Project on prevention of Cerebral Palsy)

Since October 2020 Laura Cancedda's team on animal models of neonatal behavior

Since April 2016 Italian Network on early Visual assessment (lead by Daniela Ricci) - Collaborator

Since May 2015 Italian Study Group on Corpus Callosum Anomalies (CCA Study Group) - Collaborator

Since Jan 2015 Istituto Giannina Gaslini Stroke team member

Other experiences

May 2024 Research collaboration with the Centre de Ressources Autisme PACA and the CoBTek

laboratory, Université Côte d'Azur (Child Psychiatry and Neurodevelopment axis at Lenval

University Hospital, Nice, France).

March 2023 Research collaboration with the Centre de Psychotrauma PACA and the CoBTek laboratory,

Université Côte d'Azur, Lenval University Hospital, Nice, France.

May 2020 – March 2023 PhD students' representative at the University of Genoa, Italy.

January 2015 – December 2019 Università di Genova Italia, residents representative

Since Sept 2018 Qualified Hatha-raja Yoga Teacher

Sep 2011- Sep 2012 S.i.S.M. (Segretariato Italiano degli Studenti di Medicina), IFMSA local office, Pavia, Italia

Local Officer Refugees and Peace assistant

Aug 2011 Child Survival of India (NGO), village of Khera Khurd, Delhi, India – medical volunteer

May 2008 – May 2010 Università di Pavia Italia, faculty representative

Languages

Italian Mother language

English Expert comprehension, writing, reading and speaking – Level C2
 French Intermediate comprehension, writing, reading and speaking – Level C2
 Spanish Advanced comprehension, writing, reading and speaking – Level C1
 Catalan Intermediate comprehension, writing, reading and speaking – Level A2

Speakers at congresses

Participation in over 50 conferences as an invited speaker.

Teaching experience

May 2025	Lecturer in Child Neurology and Child Psychiatry for the Physiotherapy course at the University of Genoa, Pietra Ligure campus – 20 hours.
December 2024	Teaching assignment at the II Level Master "We Care Generation" at University of Brescia, Italy
November 2024	Lecturer in Child Neuropsychology at the University of Genoa, Physical Therapy bachelor program – 20 hours teaching
May 2024	Lecturer in Child Neurology and Child Psychiatry for the Physiotherapy course at the University of Genoa, La Spezia campus – 20 hours.
April 2024	Lecturer at the School of Cognitive Studies, Genoa campus, for an 8-hour seminar on Transcultural Psychiatry.
April - May 2024	Lecturer assignment on Child Neurology and Child and Adolescent Psychiatry at the University of Genoa, Physical Therapy bachelor program – 20 hours teaching
14 April 2024	Lecturer on Transcultural psychiatry at Scuola Studi Cognitivi, Milan and Genoa, Italy -8 hours teaching
November 2023	Lecturer at the I Level Master "Developmental Psychology" at University of Genoa, Italy – 10 hours teaching
December 2022	Lecturer at the Psychiatry residents' course at Université Côte d'Azur (Child Psychiatry and Neurodevelopment axis at Lenval University Hospital, Nice, France).
May 2022	Lecturer in the professional training course "Child Therapist" promoted by the Liguria Region.

Publications on Impacted journals

Uccella, S., Potenzieri, A., Marazzotta, V., Cancedda, L., Tucci, V., Ramenghi, L., & Nobili, L. (2024). Preterm birth: A paradigm of sleep disruption. OSF. https://doi.org/10.31219/osf.io/a4gj3 - under review on Brain

Uccella, S., Marazzotta, V., Preiti, D., Battaglini, M., Burlando, G., Roascio, M., Rossi, A., Arnulfo, G., Ramenghi, L. A., & Nobili, L. (2024). Sleep architecture correlates with neurological and neurobehavioral shortand mid-term outcome in a sample of very preterm infants (p. 2024.12.13.24318989). Accepted on Sleep Medicine 2025

Visintin Greta; ... Uccella Sara; Tucci Valter, Cancedda.Laura. Traumatic Life Experiences During Critical Periods Lead to Diverse Developmental Trajectories. *under review on Nature Communications*

Uccella Laura, Mascherona Ilenia, Semini Sebastiano, Uccella Sara. Exploring resilience among hospital workers: a Bayesian approach. Front in Public Health (12) 2024 https://doi.org/10.3389/fpubh.2024.1403721

Davico Chiara, Marcotulli Daniele, .. Uccella Sara, .., Vitiello Benedetto. COVID-19 Pandemic School Disruptions and Acute Mental Health in Children and Adolescents. JAMA Netw Open . 2024 Aug 1;7(8):e2425829. doi: 10.1001/jamanetworkopen.2024.25829.

Potenzieri, Uccella [..], Nobili et al. Early IGF-1 receptor inhibition in mice mimics preterm human brain disorders and reveals a new therapeutic target – Accepted on Sciences Advances

Massirio, [..], Uccella, et al. Early Extra-Uterine Growth Restriction in Very Low Birth Weight Neonates with Normal or Mildly Abnormal Brain MRI: Effects on 2–3 Years Neurodevelopmental Outcome – Accepted on Nutrients

Andreato C, Uccella S (first cohauthorship) et al. The possible role of the superior sagittal sinus in regulating cerebrospinal fluid dynamics among preterm infants. A case report and a review of the literature. Accepted on Neuropediatrics

Uccella, S; Cordani, R; Salfi, F; Gorgoni, M; Scarpelli, S; Gemignani, A; Geoffroy, PA; De Gennaro, L; Palagini, L; Ferrara, M; ,Sleep Deprivation and Insomnia in Adolescence: Implications for Mental Health,Brain Sciences,13,4,569,2023,MDPI

Uccella, S; Parodi, A; Calevo, MG; Nobili, L; Tortora, D; Severino, MS; Andreato, C; Eu-Brain Neonatal Group; Rossi A; Ramenghi LA; Influence of isolated low-grade intracranial haemorrhages on the neurodevelopmental outcome of infants born very low birthweight, Developmental Medicine & Child Neurology,,,,2023, Wiley Online Library

Malova, M; Parodi, A; Severino, MS; Tortora, D; Calevo, MG; Traggiai, C; Massirio, P; Minghetti, D; Uccella, S; Preiti, D, Neurodevelopmental Outcome at 3 Years of Age in Very Low Birth Weight Infants According to Brain Development and Lesions., Current Pediatric Reviews, 2023,

Wong, N HC; Cross, S; Zavaleta-Ramírez, P... Uccella, S et al., Self-harm in children and adolescents who presented at emergency units during the COVID-19 pandemic: an international retrospective cohort study, Journal of the American Academy of Child & Adolescent Psychiatry,,,,2023, Elsevier

Severino, MS; Tortora, D; Reid, C; Uccella, S; Nobili, L; Accogli, A; Srour, M; Ramaglia, S; Sudhakar, S; Consales, A; Rossi A ,Imaging characteristics and neurosurgical outcome in subjects with agenesis of the corpus callosum and interhemispheric cysts,Neuroradiology,64,11,2163-2177,2022,Springer Berlin Heidelberg Berlin/Heidelberg

Tassano, A; Uccella, E; Ronchetto, P; Da Silva, JS; Viaggi, S; Mancardi, M; Ramenghi, LA; Murri, A; Biondi, M; Gimelli, G; et al. ,Interstitial 2q24. 2q24. 3 Microdeletion: Two New Cases with Similar Clinical Features with the Exception of Profound Deafness,Cytogenetic and Genome Research,162,3,132-139,2022,Karger Publishers

Di Profio S, Uccella S, Cimellaro P, Biolcati Rinaldi A, D'Apruzzo M, Rebora S, Primavera L, Zanetti A, DE Giuseppe S, Robotti S, Sacanna C, Perico C, Preiti D, Nobili L, Pistorio A, Venturino C. The pandemic seen through the eyes of the youngest people: evaluating psychological impact of the early COVID-19 related confinement on children and adolescents through the analysis of drawings and of an e-survey on their parents. Minerva Pediatr (Torino). 2022 Jul 4. doi: 10.23736/S2724-5276.22.06891-4

Severino M, Tortora D, Reid C, Uccella S, Nobili L, Accogli A, Srour M, Ramaglia A, Sudhakar S, Consales A, Pavanello M, Piatelli G, James G, Ravegnani M, Rossi A, Mankad K. Imaging characteristics and neurosurgical outcome in subjects with agenesis of the corpus callosum and interhemispheric cysts. Neuroradiology. 2022 Jun 7. doi: 10.1007/s00234-022-02990-1.

Uccella S, Mongelli F, Majno-Hurst P, Pavan LJ, Uccella S, Zoia C, Uccella L. Psychological Impact of the Very Early Beginning of the COVID-19 Outbreak in Healthcare Workers: A Bayesian Study on the Italian and Swiss Perspectives. Front Public Health. 2022 Mar 24;10:768036. doi: 10.3389/fpubh.2022.768036. eCollection 2022.

Giallonardo M, Uccella S, De Carli F, Nobili L, Bruni O, De Grandis E, Melegari MG. Stress symptoms and Coronavirus disease 2019 (COVID-19): a comparative study between Attention Deficit Hyperactivity Disorder and typically developing children and adolescents. Minerva Pediatr (Torino). 2021 Oct 14. doi: 10.23736/S2724-5276.21.06477-6.

Tassano E, Ronchetto P, Severino MD, Divizia MT, Lerone M, Uccella S, Nobili L, Tavella E, Morerio C, Coviello D, Malacarne M. Scoliosis with cognitive impairment in a girl with 8q11.21q11.23 microdeletion and SNTG1 disruption. Bone. Available online 26 May 2021, available online 116022, https://doi.org/10.1016/j.bone.2021.116022

Tassano E, Uccella S, Severino M, Giacomini T, Nardi F, Gimelli G, Tavella E, Ronchetto P, Malacarne M, Coviello D. Expanding the phenotype associated with interstitial 6p25.1p24.3 microdeletion: a new case and review of the literature. J Genet. 2021;100:9.

Giacomini T, Nuovo S, Zanni G, Mancardi MM, Cusmai R, Pepi C, Bertini E, Valente EM, Battini R, Ferrari A, Romaniello R, Zucca C, Borgatti R, Uccella S, Severino M, Striano P, Pistorio A, Prato G, De Grandis E, Nobili L, Pisciotta L. CASK related disorder: Epilepsy and developmental outcome. Eur J Paediatr Neurol. 2021 Mar;31:61-69. doi: 10.1016/j.ejpn.2021.02.006. Epub 2021 Feb 19.

Uccella S, Pisciotta L, Severino M, Bertini E, Giacomini T, Zanni G, Prato G, De Grandis E, Nobili L, Mancardi MM. Photoparoxysmal response in ADCK3 autosomal recessive ataxia: a case report and literature review. Epileptic Disord. 2021 Feb 1;23(1):153-160. doi: 10.1684/epd.2021.1243.

Uccella S, De Grandis E, De Carli F, D'Apruzzo M, Siri L, Preiti D, Di Profio S, Rebora S, Cimellaro P, Biolcati Rinaldi A, Venturino C, Petralia P, Ramenghi LA, Nobili L. Impact of the COVID-19 Outbreak on the Behavior of Families in Italy: A Focus on Children and Adolescents. Front Public Health. 2021 Feb 5;9:608358. doi: 10.3389/fpubh.2021.608358. eCollection 2021.

Tacchino C, Impagliazzo M, Maggi E, Bertamino M, Blanchi I, Campone F, Durand P, Fato M, Giannoni P, Iandolo R, Izzo M, Morasso P, Moretti P, Ramenghi L, Shima K, Shimatani K, Tsuji T, Uccella S, Zanardi N, Casadio M. Spontaneous movements in the newborns: a tool of quantitative video analysis of preterm babies. Comput Methods Programs Biomed. 2021 Feb;199:105838. doi: 10.1016/j.cmpb.2020.105838. Epub 2020 Nov 21

Tassano E, Uccella S, Giacomini T, Fiorio P, Tavella E, Malacarne M, Gimelli G, Coviello D, Ronchetto P. 1p31.1 microdeletion including only NEGR1 gene in two patients. Eur J Med Genet. 2020 Jun;63(6):103919

Prato G, De Grandis E, Mancardi MM, Cordani R, Giacomini T, Pisciotta L, Uccella S, Severino M, Tortora D, Pavanello M, Bertamino M, Verrina E, Caridi G, Di Rocco M, Nobili L. Schimke immuno-osseous dysplasia, two new cases with peculiar EEG pattern. Brain Dev. 2020 May;42(5):408-413.

Geraldo AF, Parodi A, Bertamino M, Buffelli F, Uccella S, Tortora D, Moretti P, Ramenghi L, Fulcheri E, Rossi A, Severino M. Perinatal Arterial Ischemic Stroke in Fetal Vascular Malperfusion: A Case Series and Literature Review. AJNR Am J Neuroradiol. 2020 Dec;41(12):2377-2383.

Tortora D, Severino M, Di Biase C, Malova M, Parodi A, Minghetti D, Traggiai C, Uccella S, Boeri L, Morana G, Rossi A, Ramenghi LA. Early pain exposure influences functional brain connectivity in very preterm neonates. Front. Neurosci., 23 August 2019

Uccella S, Accogli A, Tortora D, Mancardi MM, Nobili L, Berloco B, Morana G, Striano P, Capra V, Srour M, Saint-Martine C, Rossi A, Severino M. Dissecting the neurological phenotype in children with callosal agenesis, interhemispheric cysts and malformations of cortical development. J Neurol. 2019 May;266(5):1167-1181

Gamucci A, Uccella S, Sciarretta L, D'Apruzzo M, Calevo MG, Mancardi MM, Veneselli E, De Grandis E. PANDAS and PANS: Clinical, Neuropsychological, and Biological Characterization of a Monocentric Series of Patients and Proposal for a Diagnostic Protocol...J Child Adolesc Psychopharmacol. 2019 Feb 6

Tassano E, Uccella S, Giacomini T, Severino M, Fiorio P, Gimelli G, Ronchetto P. Clinical and Molecular Characterization of Two Patients with CNTN6 Copy Number Variations. Cytogenet Genome Res. 2018;156(3):144-149.

Tassano E, Uccella S, Giacomini T, Striano P, Severino M, Porta S, Gimelli G, Ronchetto P. Intragenic Microdeletion of ULK4 and Partial Microduplication of BRWD3 in Siblings with Neuropsychiatric Features and Obesity. Cytogenet Genome Res. 2018 Aug 8.

Tassano E, Uccella S, Giacomini T, Severino M, Siri L, Gherzi M, Celle ME, Porta S, Gimelli G, Ronchetto P. 3q29 microduplication syndrome: Description of two new cases and delineation of the minimal critical region. Eur J Med Genet. 2018 Aug;61(8):428-433

Bertamino M, Severino M, Grossi A, Rusmini M, Tortora D, Gandolfo C, Pederzoli S, Malattia C, Picco P, Striano P, Ceccherini I, Di Rocco M; Gaslini Pediatric Stroke Group.ABCC6 mutations and early onset stroke: Two cases of a typical Pseudoxanthoma Elasticum. Eur J Paediatr Neurol. 2018 Jul;22(4):725-728

Tortora D, Martinetti C, Severino M, Uccella S, Malova M, Parodi A, Brera F, Morana G, Ramenghi LA, Rossi A. The effects of mild germinal matrix-intraventricular haemorrhage on the developmental white matter microstructure of preterm neonates: a DTI study. Eur Radiol. 2018 Mar;28(3):1157-1166.

Severino M, Tortora D, Toselli B, Uccella S, Traverso M, Morana G, Capra V, Veneselli E, Fato MM, Rossi A. Structural Connectivity Analysis in Children with Segmental Callosal Agenesis. AJNR Am J Neuroradiol. 2017 Mar;38(3):639-647

Severino M, Bertamino M, Tortora D, Morana G, Uccella S, Bocciardi R, Ravazzolo R, Rossi A, Di Rocco M. Novel asymptomatic CNS findings in patients with ACVR1/ALK2 mutations causing fibrodysplasia ossificans progressiva. J Med Genet. 2016 Dec;53(12):859-864

Fumagalli M, Schiavolin P, Bassi L, Groppo M, Uccella S, De Carli A, Passera S, Sirgiovanni I, Dessimone F, Consonni D, Acaia B, Ramenghi LA, Mosca F. The Impact of Twin Birth on Early Neonatal Outcomes. Am J Perinatol. 2016 Jan;33(1):63-70

Publications on journals with no impact factor

Uccella S et al. Disturbi neuropsichiatrici in Adolescenza. I disturbi neuropsichiatrici nell'infanzia e nell'adolescenza tra atti di autolesionismo e suicidio. Riflessioni Universo Pediatria Anno XX - N. 1, 2025

Uccella S, Siri L, Nobili L. Disturbi Comportamentali. Capitolo del libro "Il pediatra di Famiglia" in press

Uccella S, Schifano C, Siri L, Prato G, Canale E, Mancardi M, Nobili N, De Grandis E. Impatto della pandemia da COVID-19 sull'andamento dei ricoveri di un reparto di Neuropsichiatria Infantile di terzo livello. Giornale di Neuropsichiatria dell'età evolutiva41:162-169

Uccella S, De Carli F, Nobili N. IMPATTO PSICOLOGICO E COMPORTAMENTALE SUI BAMBINI DELLE FAMIGLIE IN ITALIA. http://www.quotidianosanita.it/allegati/allegato8041000.pdf

Burrai R, Campus R, Cartosio ME, Del Vecchio C, Di Battista E, Giannattasio A, Lugani F, Marchi M, Morando M, Poggi E, Striano P, Uccella S, Wong FY. Intervento di Equipe presso alcuni P.L.S. Genovesi e valutazione del disagio psico-sociale a seguito del crollo del ponte Morandi. Quaderni ACP 1/19

<u>Uccella S</u>, Gamucci A, Sciarretta L, Calevo MG, D'apruzzo M, Mancardi MM, Cordani R, Veneselli E, De Grandis E. PANDAS and PANS: clinical and biological characterization of a cohort of patients. Giornale di NEUROPSICHIATRIA dell'ETÀ EVOLUTIVA 2018;38:90-95

<u>Uccella S</u>, Sciarretta L, Veneselli E. Infants' Communication and Parental Triad Nonverbal Interactions. Alexandra M. Columbus. Advances in Psychology Research. Volume 114 Nova Publising. Pub. Date: 2016 - 1st Quarter. ISBN: 978-1-63484-317-1

<u>Uccella S</u>, De Carli A, Sirgiovanni I, Schiavolin P, Damiano G, Ghirardi B, Maglioli Carpano F, Bassi L, Gangi S, Picciolini O, Fumagalli M, Mosca F. Survival rate and neurodevelopmental outcome of extremely premature babies: an 8-year experience of an Italian single neonatal tertiary care center. Pediatr Med Chir. 2015 Dec 29;37(3):pmc.2015.106

Pietrasanta C, Ghirardi B, Manca MF, <u>Uccella S</u>, Gualdi C, Tota E, Pugni L, Mosca F. Herpesviruses and breast milk. Pediatr Med Chir. 2014 Jun 30;36(3):5

I, Sara Uccella, aware of the criminal penalties provided for false statements under Articles 46 and 47 of Presidential Decree no. 445/2000 and Article 76 of the same decree, hereby declare that the above information is true.

I authorize the processing of my personal data pursuant to Article 13 of Legislative Decree no. 196 of 30 June 2003 – "Personal Data Protection Code" and Article 13 of GDPR 679/16 – "European General Data Protection Regulation".

Genoa, 4th June 2025