

- 2021 Acknowledgments in: Leonardi MM, Di Blasi FD, Savelli E, Buono S. "Reading and Spelling Disorders in a school-based population screening in Sicily (Italy)". *Dyslexia* (in press)
- 2021 Acknowledgments in: Musumeci A, Vinci M, L'Episcopo F, Ragalmuto A and Cali F. *Implementation of in-house sample pooling procedure using a rapid SARS-CoV-2 Diagnostic Real-Time PCR test performed prior hospital admission of people with intellectual disabilities*. *The Molecular Genetics, Microbiology and Virology* (submitted)
- 2021 Acknowledgments in: Buono S et al. *Clinical management of individuals with Intellectual Disability: the outbreak of Covid-19 pandemic as experienced in a clinical and research center Research in Developmental Disabilities*. In press <https://doi.org/10.1016/j.ridd.2021.103856>
- 2020 Acknowledgments in: Schepis C, Lentini M, Cali F. *An odd precocious case of Progressive Osseous Heteroplasia*. *G Ital Dermatol Venereol*. 2020 Oct 21. doi: 10.23736/S0392-0488.20.06736-X. Online ahead of print.
- 2020 Acknowledgments in: Cali F, Failla P, Vinci M, Siragusa M, Schepis C. *A de novo mutation of KRT1 in a baby girl causing epidermolytic ichthyosis with impressive epidermolytic palmoplantar keratoderma*. *Dermatol Online J*. 2020 Jul 15;26(7):13030/qt6642w2p4.
- 2020 Acknowledgments in: Vitello A. et al. *Possible implication of undescribed SMN1-SMN2 genotype in chronic EMG-pattern of SMA with transitory acute denervation*. *Journal of Musculoskeletal and Neuronal Interactions (JMNI)* 2020; 20(4):610-613
- 2019 Traduzione in italiano di: "Guida agli interventi mhGAP per i disturbi psichici, neurologici e da uso di sostanze in contesti non specialistici. Versione 2.0" pubblicato dall'Organizzazione Mondiale della Sanità nel 2016 con il titolo "mhGAP Intervention guide for mental, neurological and substance use disorders in non-specialized health settings: mental health Gap Action Programme (mhGAP) - Version 2.0". <https://apps.who.int/iris/handle/10665/250239>
- 2019 Traduzione articolo di Zettin M, Leopizzi M, Galetto V. *How does language change after an intensive treatment on imitation?* *Neuropsychol Rehabil*. 2019 Oct;29(9):1332-1358. doi: 10.1080/09602011.2017.1406861. Epub 2018 Jan 11.
- 2019 Traduzione articolo di Buscemi A, Pennisi V, Rapisarda A, Pennisi A, Coco M. *Efficacy of osteopathic treatment in patients with stable moderate-to-severe chronic obstructive pulmonary disease: a randomized controlled pilot study*. *Complement Integr Med*. 2019 Aug 23. pii: /j/jcim.ahead-of-print/jcim-2018-0128/jcim-2018-0128.xml. doi: 10.1515/jcim-2018-0128. [Epub ahead of print]
- 2019 Acknowledgements in Puzzo D. *IN SAECULA SAECULORUM "Il tempo della creazione" IN SAECULA SAECULORUM "The time of creation"*. *PH* 2019 ;1:1-14
- 2019 Acknowledgements in Nicotera AG, Cali F, Vinci M, Musumeci SA. *GRIN2A: involvement in movement disorders and Intellectual Disability without seizures*. *Neurol Sci*. 2019 May 16. doi: 10.1007/s10072-019-03923-2.

- 2019** Acknowledgements in Siragusa M, Lentini M, Schepis C. *Impressive reddish nodules with neoplastic-like appearance in a patient with Alzheimer's disease*. Indian Journal of Dermatology, Venereology, and Leprology (in press)
- 2019** Acknowledgements in Schepis C, Siragusa M, Centofanti A, Vinci M, Cali F. *Two siblings affected by Netherton/Comèl syndrome. Diagnostic path and description of a new SPINK5 variant*. Dermatol Online J. 2019 Jul 15;25(7). pii: 13030/qt0881q3sk.
- 2019** Acknowledgements in Schepis C, Siragusa M, Bottitta M., Lentini M. "A small blackberry-like nodule on the nipple in a pregnant affected by Tuberous Sclerosis Complex" G Ital Dermatol Venereol. 2019 Feb 4. doi: 10.23736/S0392-0488.19.06174-1.
- 2019** Acknowledgements in: Cali F, Cantone M, Cosentino FII, Lanza G, Ruggeri G, Chiavetta V, Salluzzo R, Ragalmuto A, Vinci M, Ferri R. *Interpreting genetic variants: hints from a family cluster of Parkinson's disease*. Journal of Parkinson's Disease 2019(9):203-206
- 2018** Traduzione/revisione articolo di: Bosco FM, Parola A, Angeleri R, Galetto V, Zettin M, Gabbatore I. *Improvement of Communication Skills after Traumatic Brain Injury: The Efficacy of the Cognitive Pragmatic Treatment Program using the Communicative Activities of Daily Living*. Arch Clin Neuropsychol. 2018 Nov 1;33(7):875-888
- 2018** Acknowledgements in: Schepis C, Failla P, Siragusa M, Vinci M, Cali F. *Novel SPINK5 variants in a patient with Netherton syndrome and intellectual disability. The diagnostic value of trichoscopy*. G Ital Dermatol Venereol. 2020 Apr;155(2):239-240. doi: 10.23736/S0392-0488.18.05931-X. Epub 2018 May 16.
- 2018** Acknowledgements in: Vinci M, Fichera M, Musumeci SA, Cali F, Vitello GA. *Novel c.C2254T (p.Q752*) mutation in ZFYVE26 (SPG15) gene in a patient with hereditary spastic paraparesis* Journal of Genetics. J Genet. 2018 Dec;97(5):1469-1472.
- 2018** Acknowledgements in: Schepis C, Failla P, Siragusa M, Chiavetta V, Ruggeri, G Cali F. *An interesting case of Piebaldism with café-au-lait macules and freckling: Targeted next-generation sequencing for molecular diagnosis*. Eur J Dermatol. 2018 Feb 1. doi: 10.1684/ejd.2017.3186
- 2017** Acknowledgements in: Schepis C, Romano C. *Facies: the value of an old diagnostic tip in pediatric dermatology*. G Ital Dermatol Venereol. 2017 Apr 19. doi: 10.23736/S0392-0488.17.05626-7. [Epub ahead of print]
- 2017** Acknowledgements in: Schepis C, Siragusa M, Happle R. *Psoriasis and alopecia areata in a Down syndrome patient: a Renbök phenomenon*. European Journal of Dermatology 2017; 27(3):300-301 Mar 1. doi: 10.1684/ejd.2017.2977.

- 2017** Traduzione/revisione articolo di: Dimitri D, De Filippis D, Galetto V, Zettin M. *Evaluation of the effectiveness of transcranial direct current stimulation (tDCS) and psychosensory stimulation through DOCS scale in a minimally conscious subject.* Neurocase. 2017 Apr;23(2):96-104.
- 2016** Traduzione/revisione articolo di: Sacco K, Galetto V, Dimitri D, Geda E, Perotti F, Zettin M, Geminiani GC. *Concomitant Use of Transcranial Direct Current Stimulation and Computer-Assisted Training for the Rehabilitation of Attention in Traumatic Brain Injured Patients: Behavioral and Neuroimaging Results.* Front Behav Neurosci. 2016 Mar 31;10:57.
- 2016** Traduzione/revisione articolo di: Marini A, Galetto V, Tatu K, Duca S, Geminiani G, Sacco K, Zettin M. *Recovering two languages with the right hemisphere.* Brain Lang. 2016 Aug;159:35-44. doi: 10.1016/j.bandl.2016.05.014.
- 2015** Acknowledgements in: Finocchiaro M, Di Blasi FD, Zuccarello R, Costanzo AA, Cantagallo C, Amata MT, Zingale M, Elia M. *A case of savant syndrome in a child with autism spectrum disorder.* International Journal on Disability and Human Development. International Journal on Disability and Human Development. Volume 14, Issue 2, Pages 167–174.
- 2013** Acknowledgements in: Schepis C, Siragusa M, Palazzo R, Piraccini BM. *Multiple Melanonychia as a sign of pituitary adenoma.* Clin Exp Dermatol. 2013 Jun 13. doi: 10.1111/ced.12060
- 2012** Acknowledgements in: Schepis C. *Cutaneous findings in children with intellectual disabilities.* The Journal of Dermatology 2012; 39: 1–6
- 2011** Acknowledgements in: L. SALVADOR-CARULLA, G.M. REED, L.M. VAEZ-AZIZI, S.-A. COOPER, R. MARTINEZ-LEAL ET AL. *Intellectual developmental disorders: towards a new name, definition and framework for "mental retardation/intellectual disability" in ICD 11.* World Psychiatry 2011;10(3)175-180
- 2009** Traduzione dall'Inglese all'Italiano del volume *Atlas: Global Resources for people with Intellectual Disabilities – Atlas ID* © WHO dell'Organizzazione Mondiale della Sanità © 2009 Città Aperta Edizioni s.r.l.
- 2008** Buono, S., Mongelli, V., Carrubba, A., Di Fatta, E., Mascali, G., Trubia, G. (2008). *The Condition of adults with ID: A comparative study on health and life status.* Journal of Policy and Practice in Intellectual Disabilities. Vol. 5, N. 1, pp. 25