Variant of Rett Syndrome and CDKL5 Gene: Clinical and Autonomic Description of 10 Cases

Giorgio Pini1,*, Stefania Bigoni1,3,*, Ingegerd Witt Engerström4,*, Olga Calabrese5, Beatrice Felloni1, Maria Flora Scusa1, Pietro Di Marco1, Paolo Borrelli2, Ubaldo Bonuccelli2, Peter O. O. Julu6,*, Jytte Bieber Nielsen7, Bodil Morin8, Stig Hansen9,*, Giuseppe Gobbi10, Paola Visconti10, Maria Pintaudi11, Veneselli Edvige11, Anna Romanelli12, Fabrizio Bianchi12, Manuela Casarano13, Roberta Battini13, Giovanni Cioni13, Francesca Ariani14, Alessandra Renieri14, Alberto Benincasa15, Robert S. Delamont16,*, Michele Zappella1 and ESRRA group17

1 Tuscany Rett Centre Versilia Hospital, Lido di Camaiore, Italy
2 Neurological Department, Versilia Hospital, Lido di Camaiore, Italy
3 Medical Genetic Unit, University Hospital of Ferrara, Italy
4 Swedish Rett Center, Östersund Hospital, Östersund, Sweden
5 Medical Genetic Service, ASL Imola, Italy
6 Breakspear Medical Group, Hertfordshire, United Kingdom
7 The Danish Center for Rett Syndrome, Kennedy Center, Glostrup, Denmark
8 Habilitation Department, Sundsvall Hospital, Sweden
9 Institute of Neurological Sciences, South Glasgow University Hospitals, Glasgow, United Kingdom
10 UO Neuropsychiatria Infantile, Ospedale Maggiore, Bologna, Italy
11 UO Neuropsychiatra Infantile, Istituto Giannina Gaslini, Genova, Italy
12 CNR-Italian National Research Council, Pisa, Italy
13 Dipartimento di Neuroscienze dell’Età Evolutiva, IRCCS Stella Maris, Calambrone, Pisa, Italy
14 Medical Genetics, University, Policlinico Le Scotte, Siena, Italy
15 UO Pediatrìa, Ospedale Versilia, Viareggio, Italy
16 King’s College Hospital NHS Foundation Trust and King’s College London – Regional Neuroscience Centre, London, United Kingdom
17 Other ESRRA members are listed fully in the Acknowledgements

Address for correspondence Giorgio Pini, Director, Tuscany Rett Centre Versilia Hospital, Via Aurelia 335, Lido di Camaiore 55043, Italy (e-mail: g.pini@usl12.toscana.it).

The authors regret missing the inclusion of a sentence in the above article of Neuropediatrics, Volume 43, Number 1, p. 42. The addition is given below:

Acknowledgment

This work was also funded by Ministero della Salute (Grant No. RF-TOS-2008-1225570-Bando malattie rare to AR).