Molecular Cytogenetics



Correction: Characterization of a prenatally assessed de novo supernumerary minute ring chromosome 20 in a phenotypically normal male

Open Access

Sofia Kitsiou-Tzeli¹, Emmanouil Manolakos*², Magdalini Lagou², Katerina Anagnostopoulou³, Maria Kontodiou², Nadezda Kosyakova⁴, Elisabeth Ewers⁴, Anja Weise⁴, Antonios Garas⁵, Sandro Orru⁶, Thomas Liehr⁴ and Aikaterini Metaxotou²

Address: ¹Department of Medical Genetics, University of Athens, Aghia Sofia Children's Hospital, GR-11527, Athens, Greece, ²Bioiatriki S.A, Kifisias Av. 132 and Papada, GR-115 26 Athens, Greece, ³Genomedica S.A, Kanari, 5-7, 18537, Piraeus, Greece, ⁴Institute of Human Genetics and Anthropology, Kollegiengasse 10, D-07743 Jena, Germany, ⁵Department of Obstetrics and Gynecology, University of Thessaly, Larissa, Greece and ⁶Department of Medical Genetics, University of Cagliari, Binaghi Hospital, Cagliari, Italy

Email: Sofia Kitsiou-Tzeli - skitsiou@med.uoa.gr; Emmanouil Manolakos* - emanolakos@bioiatriki.gr; Magdalini Lagou - magdaliniL@yahoo.gr; Katerina Anagnostopoulou - k_anag@yahoo.com; Maria Kontodiou - mkontodiou@yahoo.gr; Nadezda Kosyakova - Nadezda.Kosyakova@mti.uni-jena.de; Elisabeth Ewers - ewel@mti.uni-jena.de; Anja Weise - aweise@mti.uni-jena.de; Antonios Garas - garasant@yahoo.gr; Sandro Orru - s.orru@libero.it; Thomas Liehr - i8lith@mti.uni-jena.de; Aikaterini Metaxotou - emanolakosgr@yahoo.gr

Published: 20 February 2009

Molecular Cytogenetics 2009, 2:8 doi:10.1186/1755-8166-2-8

This article is available from: http://www.molecularcytogenetics.org/content/2/1/8

© 2009 Kitsiou-Tzeli et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Correction

After publication of this work [1], we noted that we inadvertently failed to include the complete list of all coauthors. The full list of all authors has now been added and the Authors' contributions and Competing interests section modified accordingly.

Competing interests

The authors declare that they have no competing interests.

Authors' contributions

SKT conceived of the study and participated in its design and coordination. EM performed the cytogenetic studies and participated in its design and coordination. ML and MK participated in the cytogenetic analysis. NK, EE and AW participated in the molecular cytogenetic analysis. AG performed the ultrasonography of the pregnant woman. SO and KA performed the molecular analysis for uniparental disomy. TL was responsible for the molecular cytogenetic studies and participated in the drafting of the manuscript. AM participated in the design and coordination of the study and participated in the drafting of the

manuscript. All authors read and approved the final manuscript.

References

Received: 3 February 2009 Accepted: 20 February 2009

 Kitsiou-Tzeli S, Manolakos E, Lagou M, Kontodiou M, Kosyakova N, Ewers E, Weise A, Garas A, Orru S, Liehr T, Metaxotou A: Characterization of a prenatally assessed de novo supernumerary minute ring chromosome 20 in a phenotypically normal male. Mol Cytogenet 2009, 2:1.

^{*} Corresponding author