

CORRIGENDUM

by

Snežana Mladenović Drinić, Editor of the journal Genetika

due to technical mistake reference are not correct for paper titled

CYTOGENETIC ASPECTS OF MISCARRIAGE

authors Petrović B. and M. Komnenić Radovanović

published in the journal Genetika, (2021).. - Genetika, Vol 53, No.2, 663-670.

Original scientific paper

<https://doi.org/10.2298/GENSR2102663P>

and correct reference are listed below.

REFERENCES

- CARP, H., V., TODER, A., AVIRAM, M., DANIELY, S., MASHIACH, G., BARKAI (2001): Karyotype of the abortus in recurrent miscarriage. *Fertil Steril.*, 75(4): 678-82.
- DORIA, S., F., CARVALHO, C., RAMALHO, V., LIMA, T., FRANCISCO, A.P., MACHADO, O., BRANDAO, M., SOUSA, A., MATIAS, A., BARROS (2009): An efficient protocol for the detection of chromosomal abnormalities in spontaneous miscarriages or foetal deaths. *Eur. J. Obstet. Gynecol. Reprod. Biol.*, 147: 144–150.
- EL HACHEM, H., V., CREPAUX, P., MAY-PANLOUP, P., DESCAMPS, G., LEGENDRE, P.E., BOUET (2017): Recurrent pregnancy loss: current perspectives. *Int. J. Womens Health*, 9: 331–345.
- GABOON, N.A.E. (2013): Recurrent Spontaneous Abortion: An Overview of Genetic Backgrounds and Impact of Male Factors: A Review. *Int. J. Hum. Genet.*, 13(2): 79-83.
- GONCALVES, R.O., W.V., SANTOS, M., SARNO, B.A., CERQUEIRA, M.S., GONCALVES, O.L., COSTA (2014): Chromosomal abnormalities in couples with recurrent first trimester abortions. *Rev. Bras. Ginecol. Obstet.*, 36 (3): 113-117.
- HORIUCHI, I., Y., WAKIMOTO, T., KUWATA, H., SAWAI, H., SHIBAHARA, K., TAKAGI (2019): *Cytogenetic Analysis of Spontaneous Miscarriages Using Long-Term Culturing of Chorionic Villi. J. Fetal Med.*, 6: 1–6.
- ISCN (2005): International System of Human Cytogenetic Nomenclature, Shaffer LG, Tommerup N (eds). S Karger AG, Basel.
- JENDERNY, J. (2014): Chromosome aberrations in a large series of spontaneous miscarriages in the German population and review of the literature. *Molecular Cytogenetics*, 7: 38.
- LOMAX, B., S., TANG, E., SEPAROVIC, D., PHILLIPS, E., HILLARD, T., THOMSON, D.K., KALOUSEK (2000): Comparative genomic hybridization in combination with flow cytometry improves results of cytogenetic analysis of spontaneous abortions. *Am. J. Hum. Genet.*, 66: 1516–1521.
- MARQUI, A.B.T. (2018): Chromosomal abnormalities in recurrent miscarriages by conventional karyotyping analysis. *Revista Brasileira de Saúde Materno Infantil*, 18(2): 265-276.
- MENTEN, B., K., SWERTS, B., DELLE CHIAIE, S., JANSSENS, K., BUYASSE, J., PHILLIPE, F., SPELEMAN (2009): Array comparative genomic hybridization and flow cytometry analysis of spontaneous abortions and mors *in utero* samples. *BMC Med. Genet.*, 14: 89.
- NIKITINA, T.V., E.A., SAZHENOVA, E.N., TOLMACHEVA, N.N., SUKHANOVA, A.A., KASHEVAROVA, N.A., SKRYABIN, S.A., VASILYEV, T.N., NEMTSEVA, S.Y., YURIEV, I.N., LEBEDEV (2016): Comparative Cytogenetic Analysis of Spontaneous Abortions in Recurrent and Sporadic Pregnancy Losses. *Biomed. Hub.*, 1: 446099-446099.
- ROBBERECHT, C., V., SCHUDDINCK, J.P., FRYNS, J.R., VERMEESCH (2009): Diagnosis of miscarriages by molecular karyotyping: benefits and pitfalls. *Genet Med.*, 11(9): 646-654.

- RUBIO, C., C., SIMON, J., BLANCO, F., VIDAL, Y., MINGUEZ, J., EGOZCUE, J., CRESPO, J., REMOHI, A., PELLIER (1999): Implications of sperm chromosome abnormalities in recurrent miscarriage. *J. Assist. Reprod. Genet.*, *16*: 253–258.
- SIERRA, S., M., STEPHENSON (2006): Genetics of recurrent pregnancy loss. *Semin. Reprod. Med.*, *24*(1): 17-24.
- SIMONI, G., B., BRANBATI, C., DANESION, F., ROSSELLA, G.L., TERZOLI, M., FERRARI, M., FRACCARO (1983): Efficient direct chromosome analyses and enzyme determinations from chorionic villi samples in the first trimester of pregnancy. *Hum. Genet.*, *63*: 349-357.
- SOLER, A., C., MORALES, I., MADEMONT-SOLER, E., MARGARIT, A., BORRELL, V., BOROBIO, M., MUNOZ, A., SANCHEZ (2017): Overview of Chromosome Abnormalities in First Trimester Miscarriages: A Series of 1,011 Consecutive Chorionic Villi Sample Karyotypes. *Cytogenet. Genome Res.*, *152*: 81-89.
- STEPHENSON, M.D., K.A.A., AWARTANI, W.P., ROBINSON (2002): Cytogenetic analysis of miscarriages from couples with recurrent miscarriage: a case–control study. *Hum. Reprod.*, *17*(2): 446–451.
- TURNPENNY, P.D. (2011): Emery’s Elements of Medical Genetics E-Book; Churchill Livingstone.
- VAN DEN BERG, M.M., M.C., VAN MAARLE, M., VAN WELY, M., GODDIJN (2012): Genetics of early miscarriage. *Biochim. Biophys. Acta.*, *1822*(12): 1951-1959.
- ZHANG, Y.X., Y.P., ZHANG, Y., GU, F.J., GUAN, J.S., XIE, Y., SHEN, B.L., WU, W., JU, E.C., JENKINS, W.T., BROWN, N., ZHONG (2009): Genetic analysis of first-trimester miscarriages with a combination of cytogenetic karyotyping, microsatellite genotyping and array CGH. *Clin. Genet.*, *75*(2): 133-140.