



## FOR LECTURERS

The page of your talk will have your resume and photograph.

Submission of guest speaker's talk is optional not obligatory.

Talks will be published in electronic supplementary issue of BJHG-2019.

**Talks are e-mailed to:** [ozet@motto.tc](mailto:ozet@motto.tc)

Deadline for submission is 11 March (Monday) 2019; until 24:00 local time.

If you choose to submit your talk please follow the instructions below:

Be sure to indicate your name title and the name of your organization.

Submitted talks should not exceed 1000 word count not including the references and not including head titles and authors name and organizations; all must be written in Vancouver style, double spaced with wide margins of at least 2.0 cm on all four sides.

Maximum two tables (portrait style) and two figures (portrait style) are accepted.

No more than 15 references should be used.

Reference style as in Balkan Journal of Human Genetics:

References (not exceed 30-40 in number) should be numbered in the order in which they are first mentioned in the text. Please cite all authors if there are only six; cite the first six authors followed by et al. if there are more than six authors listed. Prepare the reference list in accordance with the American Medical Association (AMA) Manual of Style, 9th ed. Examples: The surnames of all authors followed by their initials should be given. Abbreviate journal names in accordance with the Index Medicus system (<http://www.nlm.nih.gov/pubs/factsheets/constructitle.html>). (See examples below.) Journal:

1. Du Manoir S, Speicher M, Joos S, Schroc E, Popp S, Dohner H, et al. Detection of complete and partial chromosome gain and losses by comparative genomic in situ hybridization. Hum Genet. 1993; 90(6): 590-610.

2. Hardison RC, Chui DHK, Giardine B, Riemer C, Patrinos GP, Anagnou N, et al. HbVar: A relational database of human hemoglobin variants and thalassemia mutations at the globin gene server. *Hum Mutat.* 2002; 19(3): 225-233 (<http://globin.cse.psu.edu>).

Book:

3. Huisman THJ, Carver MFH, Efremov GD. *A Syllabus of Human Hemoglobin Variants (Second Edition)*. Augusta, GA: The Sickle Cell Anemia Foundation, 1998 (<http://globin.cse.psu.edu>).

4. Gardner RJM, Sutherland GR. *Chromosome Abnormalities and Genetic Counseling*, 3rd ed. New York, NY: Oxford University Press, 2004.

Contribution to a Book:

5. An International System for Human Cytogenetic Nomenclature (ISCN 2013). In: Schaffer LG, McGowan-Jordan, Schmid M, Eds. Basel, Switzerland: S. Karger, 2013.

6. Strachan T, Read AP. *Human Molecular Genetics*, 2nd ed. New York, NY: Wiley-Liss, 1999. Chapter 17: Genetic testing in individual and populations. Available from <http://www.ncbi.nlm.nih.gov/books/NBK7586>).

Web Page:

7. Capodano AM. Nervous system: Meningioma. *Atlas Genet Cytogenet Oncol Haematol*. July 2000 (<http://atlasgeneticsoncology.org/Tumors/MeningiomaID5014.html>).

8. Tamura K, Stecher G, Peterson D, FilipSKI A, Kumar S. 2013. MEGA6: Molecular Evolutionary Genetics Analysis Version 6.0. *Molecular Biology and Evolution*. 2013; 30: 2725-2729.

Figure legends should be cited at the end of the References. Figures should be prepared on separate pages and sent as a separate file. Number the figures in Arabic numerals in the order in which they are cited in the text.

Place all the tables at the end of your file. Start each table on new page, complete with title and footnotes (if any). Number the tables (Arabic numerals) in the order in which they are cited in the text. Always separate the individual columns using tabulators, not using the space bar.