

## INSTRUCTIONS TO AUTHORS

### **Aim and scope**

The Bulgarian Journal of Veterinary Medicine welcomes manuscripts on subjects devoted to theoretical and practical veterinary medicine aspects (including contemporary diagnostic methods, new approaches for control of infectious and parasitic diseases, veterinary microbiology, molecular biology and genetics, clinical pharmacology and toxicology, non-infectious pathology, reproduction, surgery, clinical cases).

Publication in BJVM is free of charge.

### **Types of papers, published in the journal**

Original papers, reviews, case reports and short communications can be submitted to Bulgarian Journal of Veterinary Medicine provided that they:

- comply with the scope of the journal;
- contain original experimental data or new interpretations of existing results;
- correspond to the requirements of the journal;
- have not been published elsewhere.

### **Submission of manuscripts**

Manuscripts, in English or Bulgarian, are submitted electronically only through the online system at <https://mc04.manuscript-central.com/bjvm>.

### **Manuscript preparation guidelines**

Plagiarism, as a form of scientific misconduct, is not tolerated by the BJVM. The use of someone else's ideas or words in their original form is acceptable only with a proper citation. All submitted manuscripts will be evaluated with a plagiarism checking software and those

found to use large portions of already published text or data will be refused publication.

**Review articles** should cover relevant subjects that are of current interest. All reviews should start with an introduction section and end with a conclusion section, with relevant headings between. Review articles should be preferably supported by original published data of the author(s).

**Original papers** should be organized in the following order:

- **Title.** The titles should be brief, corresponding to the subject of the manuscript and without abbreviations.
- **Authors' names, family name and affiliation.** The initials of their first and second names and full family names should be written.
- **Summary.** The summary should state briefly (max. 500 characters) the essential information and paper contribution to the respective scientific topic.
- **List of key words (3 to 6)**
- **Introduction**
- **Materials and methods**
- **Results**
- **Discussion.** The conclusions might be included in "Discussion" or in a separate section "Conclusions".
- **Acknowledgements**
- **References**
- **Tables**
- **Figures**
- **Text to the figures**
- **Address for correspondence**

**Short communications and case report** should include up to 2 tables or 4 figures. Sections are not introduced by separate titles although the order in the presentation and the requirements to the contents layout remains valid.

SI (Système International) should be used for all units of measure. Chemical formulae should be given according to the rules of International Union of Pure and Applied Chemistry (IUPAC); biological nomenclature – according to the International Code of Botanical Nomenclature, the International Code of Nomenclature of Bacteria, the International Code of Zoological Nomenclature; morphological names – according to *Nomina Anatomica Veterinaria* 4<sup>th</sup> ed., *Nomina Histologica* 2<sup>nd</sup> ed., *Nomina Embryologica* and *Nomina Anatomica Avium*; international non-proprietary names should be used for drugs, followed by their trade name and the manufacturer in brackets.

**Tables and illustrations** (graphs, photographs, drawings) should be numbered in Arabic numerals according to their sequence in the text. Each table should have a title comprehensible enough without reading the text.

Graphs and drawings should be made with maximum clarity. Duplication of data from the tables is not accepted. Digital photographs should be with resolution at least 300x300 dpi. Preferred formats are \*.JPG, \*.TIFF, \*.EPS, \*.AI. The colour images are for the online version of the journal. The editorial office may request a clean set of photographs for design purposes. The scale of the figure is indicated at the right bottom by a line scale and the size is given in parentheses at the end of the figure caption, e.g. (bar = 10 µm).

**References.** In all citations in the text the author's family name and the year of the publication should be given e.g.: (Morris, 1991). If the authors are two, both names are referred to e.g.: (Barton & Moore, 1994), and if they are 3 or more: the first author's name should be used, followed by "et al." e.g.: (Levi et al., 1994). If several authors are cited, their

names are chronologically arranged and if their publications are in one and the same year – alphabetically.

The arrangement of the publications should be done in alphabetical order according to the first author's name. If several publications by the same author are referred to, the following order should be used: publications of the single author, followed by publications with co-authors. Publications by the same author(s) in the same year should be listed as: 1994a, 1994b etc. Examples for the reference style are given below.

**Papers, published in journals:**

- Hubell, J. A. E., R. M. Bednarski & W. W. Muir, 1989. Xylazine and tiletamine-zolazepam anesthesia in horses. *American Journal of Veterinary Research*, **50**, 737–742.
- Zarkov, I., 1995. Studies on pneumonia and pneumoenteritis of lambs caused by ovine adenoviruses. *Veterinary Medicine*, **1**, 26–29 (BG).

**Online materials:**

- International Food Safety Authorities Network. INFOSAN Information Note No 02 (17 December 2004). Highly pathogenic Avian influenza H5N1 outbreaks in poultry and in humans: Food safety implications. [http://www.who.int/foodsafety/fs\\_management/en/No\\_02\\_Avianinfluenza\\_Dec\\_04\\_en.pdf](http://www.who.int/foodsafety/fs_management/en/No_02_Avianinfluenza_Dec_04_en.pdf) (20 March 2005, date last accessed).

**Whole books:**

- Parker, T. A., 1968. *Photoluminescence of Solutions*. Elsevier, Amsterdam.

**Book chapters:**

- Gibaldi, M. & D. Perier, 1982. Noncompartmental analysis based on the statistical moment theory. In: *Pharmacokinetics*, 2<sup>nd</sup> edn, Marcel Dekker, New York, pp. 409–417.
- Stevens, K. R. & M. A. Gallo, 1989. Practical considerations in the conduct of chronic toxicity studies. In: *Principles and Meth-*

*ods of Toxicology*, ed. A. W. Hayes, Raven Press, New York, pp. 237–250.

**Papers, delivered at congresses, conferences, symposia etc. published in full in their proceedings:**

Droumev, D., N. Shishkov & G. Girginov, 1975. Concerning the synergism between certain antibiotics against mycoplasmosis in chickens. In: *Proceedings of the 20th World Veterinary Congress*, Thessaloniki, Greece. G. Papageorgiou Publishing Co., Thessaloniki, pp. 320–328.

**Summaries of papers, delivered at congresses, conferences, symposia etc.:**

Marko, V., L. Soltes & T. Trnovec, 1986. Selective solidphase extraction for clinical pharmacokinetics and drug monitoring. In: *1<sup>st</sup> International Symposium on Clinical Pharmacology* (Abstracts), Sofia, Bulgaria, Bulgarian Pharmacological Society, Sofia, p. 93.

**Theses:**

Celly, C., 1996. An investigation into the hypoxemic effect of alpha<sub>2</sub> adrenoreceptor agonists in sheep. Ph.D. thesis, University of Guelph, Guelph, pp. 105–116.

All bibliographic data about a reference should be given in the language of the paper using the Latin alphabet. The Editorial Board does not accept the responsibility for inaccurate citations, including the content of webpages and/or for infringement of principles of all kinds of copyright.

**Animal research ethics**

Studies performed on experimental animals should be carried out according to internationally recognised guidelines for animal welfare. These should be clearly described in the respective section "Material and Methods".

**Publication process**

The manuscripts are given to two reviewers for evaluation.

The final decision about the publication is made by the Editorial Board and is announced to the authors.

*Revised by January 2019*