《医用生物力学》杂志稿约

《医用生物力学》杂志由中华人民共和国教育部主管、上海交通大学主办,是国内唯一一本公开发行,以积极反映生物力学基础研究与应用研究成果,推动国内外学术交流,促进医、生、理、工各学科相互了解和合作为目的学术性刊物。本刊为中国科技论文统计源(CSTPC);美国《化学文摘》(CA)、波兰《哥白尼索引》(IC)、俄罗斯《文摘杂志》(AJ)、荷兰《文摘与引文数据库》(Scopus)来源期刊;2015年入选北京大学图书馆《中文核心期刊要目总览》(2014年版)。为确保稿件质量和杂志编辑工作的规范化,请作者在撰稿和投稿前,仔细阅读本稿约,并严格执行。凡不符合要求者,一律作退稿处理。

1 征稿范围

《医用生物力学》杂志为专业性学术类科技期刊,主要介绍生物力学领域有关力学生物学、器官-组织生物力学、细胞-亚细胞-分子生物力学、感觉系统生物力学、骨骼肌肉系统生物力学、航空航天生物力学、颌面口腔生物力学、呼吸系统生物力学、康复工程生物力学、心血管系统生物力学、血液流变学、医用材料生物力学、运动医学生物力学等的新成果和新经验。本刊为双月刊,每双月25日出版。

本刊欢迎有关生物力学基础和临床研究的论著、文献综述。除中文稿件外,本刊也欢迎具有创新性的英文稿件。

2 投稿要求

- 2.1 来稿必须提交单位正式推荐信(介绍信),并应同时提交《著作权转让协议》。推荐信应对稿件的真实性、是否涉及保密、署名有无争议、是否侵权及有无一稿两投等项加以说明。当论文的主体是以人为研究对象时,作者必须提供单位、地区或国家性的伦理委员会批准文件,并保留受试对象或者其亲属的知情同意书以备审查。
- 2.2 来稿应具有科学性、真实性、逻辑性、实用性和创新性。重点突出,论点鲜明,层次清晰,数据可靠,论据充分,文字简练,语句通顺,标点正确,用字规范,避免文、图、表重复。论著不应超过6500字,综述不应超过6000字(不包括图表和参考文献)。
- 2.3 本刊从2010年起全部实行网上投稿,请登录 http://www.medbiomechnics.com或 http://www.mechnobiology.com(医用生物力学杂志网站),按提示完成投稿操作;同时将单位介绍信、《著作权转让协议》邮寄到本刊编辑部(上海市黄浦区制造局路639号《医用生物力学》编辑部,200011),或者将扫描件发到编辑部电子信箱(shengwulixue@163.com)。作者随时可上网查询稿件的处理情况。
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3.1 格式:中文标题二号黑体、居中;作者署名小四号楷体、居中;作者单位小五号宋体、居中;中文摘要和关

键词小五号宋体;英文标题、署名、单位、摘要和关键词均为 Times New Roman 体。正文文字为五号宋体,1.5 倍行距,单栏排列,图文混排。"参考文献"四字,小五号黑体。参考文献六号字,中文为宋体,英文、数字用 Times New Roman 体。标题层次采用阿拉伯数字分级编号,一般不超过3级。各级标题序号后空1格接写标题,标题末不加标点符号。格式如下:

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论文要点不能作为层次标题。论著稿件的正文必须包含但不仅限于以下 6 部分内容:中英文摘要;前言;材料与方法;结果;讨论;参考文献。

- 3.2 **题名**:力求简明、醒目,反映出文章的主题。除公知公用者外,尽量不用外文缩略语,不用副题。中、英文题名含义应一致。
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- 3.4 **作者署名:**作者应为参与选题设计、资料分析、撰写或修改关键内容的人员,以承担该项研究工作所负责任及所起作用的大小依次排列。对论文有贡献的其他人员,可在文末予以致谢。如系合作课题,请在作者名后右上角注1、2或3,单位、邮政编码分列。

在每篇文章的作者中一般确定一名通信作者。通信作者一般是课题负责人或研究生导师,应熟悉论文的全部内容,对文章负全部责任。通信作者的姓名、职称、电子信箱等以脚注的形式列于文题页下方。

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- 3.6 关键词:所有稿件须标引中、英文关键词3~8个,应从文题、摘要、正文中选取与本文研究或讨论的中心问题有关的词。请尽量使用美国国立医学图书馆编辑的最新版 Index Medicus 中《医学主题词表》(MeSH)和 Ei Thesaurus 内所列的规范词。列关键词时,英文每个术语的首字母大写,中英文关键词之间以分号相隔。
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- 3.9 **计量单位**:采用 GB 3100~3102—1993《量和单位》,以单位符号表示。注意单位名称和单位符号不能混用。来稿请采用法定计量单位,符号—律采用标准国际符号,用正体书写,并注意字母的大小写,例如50毫克/(千克·天)应写为50 mg/(kg·d)或50 mg·kg⁻¹·d⁻¹。应尽可能使用单位符号,也可与非物理单位(如:人、次、台等)的汉字构成组合形式的单位,如次/min。量符号必须用斜体字母(pH 例外),矢量、张量符号用黑斜体字母表示。在首次出现不常用的法定计量单位处用括号加注与旧制单位的换算系数,下文再出现时只列法定计量单位。人体及动物体内的压力单位可以使用 mmHg 或 cmH₂O,但文中首次出现时用括号加注(1 mmHg = 0.133 kPa)。
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- [1] 胡飞, 顾冬云, 戴尅戎, 等. 基于非线性时间序列法研究人体步行稳定性[J]. 医用生物力学, 2012, 27(1): 51-57.
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- [12] Online Computer Library Center, Inc. History of OCLC [EB/OL]. http://www.oclc.org/about/history/default.htm.
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Instructions for Authors by Journal of Medical Biomechanics

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- [1] SCHMOELZ W, ONDER U, MARTIN A, *et al.* Non-fusion instrumentation of the lumbar spine with a hinged pedicle screw rod system: An *in vitro* experiment [J]. Eur Spine J, 2009, 18(10): 1478-1485.
- [2] SAMBROOK J, FRITSCH EF, MANIATIS TM, et al. Laboratory manual [M]. 2nd ed. New York: Academic Press, 1989: 1-38.
- [3] HUNT JC, WRAY AA, MOIN P. Eddies, streams and convergence zones in turbulent flows [C]// Proceedings of the Summer Program, Center for Turbulence Research. California: Stanford University, 1988: 193-208.
- [4] World Health Organization. Factors regulating the immune response: Report of WHO Scientific Group [R]. Geneva: WHO, 1970.
- [5] TANGUAY M. Computation of bubbly cavitating flow in shock wave lithotripsy [D]. California: California Institute of Technology, 2004.
- [6] Online Computer Library Center, Inc. History of OCLC [EB/OL]. http://www.oclc.org/

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3.14 Acknowledgement The acknowledgement should be placed at the end of the text and before the references. It should express thanks to those who are partially involved in the research work, offer technique help, work convenience, guidance and those groups and individuals who provide funding. The words should be agreed by the people who are acknowledged.

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