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Holzforschung is a peer-reviewed journal that publishes cutting-edge research on the biology, chemistry, physics and technology of wood and wood components as well as high quality papers on biotechnology and tree genetics. The journal publishes *Original articles, Reviews, Short notes*. Manuscripts are independently reviewed by peers selected by the responsible Editor. Holzforschung aspires to notify authors within 3-4 weeks from the submission date. Accepted papers are promptly published online ahead-of-print as soon as they have been finally processed.

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III. Preparation of manuscripts Cover letter

Each manuscript should be accompanied by a cover letter containing a brief statement by the authors as to the novelty/originality of their article.

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General format and length

Formatting should be kept to a minimum. Do not create headers or footers, page breaks or arrange your text with the space key. Include page numbers. Please avoid footnotes in the text, use parentheses instead. *Original articles*: Authors must present an accurate description of the research conducted and an objective discussion. The title should clearly identify the subject of the reported work. Maximum length: 8,000 words (authors need to pls. list the word count on the title page); maximum total of tables/figures/schemes: 15. Additional online only supplementary material is unrestricted but should contribute to the main article in a reasonable way.

Short notes (but no provisional or intermediate reports) are reserved for clear-cut research results. Maximum length: 2,500 words (authors need to pls. list the word count on the title page); maximum total of tables/figures/schemes: 3. Additional online only supplementary material may be

added but should be kept to a minimum.

Reviews may be of a theoretical, experimental or practical nature, provided that they transmit essential aspects of the knowledge in the field. There is no length limit provided the topic is handled in an adequate way.

Nomenclature and units

Authors should consult the The ACS Style Guide for nomenclature and format guidelines. Chemical names, abbreviations and acronyms should be given in parentheses at the first appearance in the text. Well-known procedures/reactions should be designated by name, and appropriate literature references should be given. The metric system and SI units must be used. Refer to the ACS Style Guide.

Manuscript structure

Structure of Original articles: Title page (article title, all author names and affiliations, short title; indicate the corr. author), abstract (max. 200 words), max. 5 keywords in alpabetical order, main text, acknowldegments, research funding information, conflict of interest statement, references list, figure captions. All section headings of the main textbody should be numbered consecutively using Arabic numerals. Abbreviations should be explained at first mention in the texbody, thereafter the abbreviations should be used only. A list of non-standard abbreviations should be included if there are more than 10. A nomenclature list at the end of the paper is recommended when many symbols are included in the text. Equations must be numbered sequentially with Arabic numbers enclosed with round parentheses on the right-hand margin.

The Abstract should concisely present the objective of the project, procedure, results and conclusion. The Introduction should define the problem and the frame of existing knowledge in view of the more recent literature. The Materials and methods should be a concise presentation with sufficient details to enable others to repeat your work; provide the name, city and country of suppliers from whom reagents were purchased. The Results and discussion should usually be presented together. In special cases, if the body of data is very large, arrange results and discussion in separate parts. The discussion should interpret the results in view of the problem as outlined in the introduction and place the results within the context of the broad scientific cognition of the discipline. The Conclusions contain the take-home messages of the results' interpretation. Please do not repeat the content of the Abstract.

Structure of Short notes: As for *Original articles*, but with a shorter Abstract (max. 100 words).

All revised manuscripts must comprise a point-to-point reply to the reviewers'/editor's criticisms as well as both a marked up and a clean version of the main textbody.

References

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Submit tables on separate pages and number them consecutively using Arabic numerals. Provide a short descriptive title, column headings, and (if necessary) footnotes to make each table self-explanatory. Refer to tables in the text as Table 1, etc. Use Table 1, etc. in the table legends.

Figure

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Figure legends: Provide a short descriptive title and a legend to make each figure self-explanatory on separate pages. Explain all symbols used in the figures. Remember to use the same abbreviations as in the textbody.

Chemical structures should be produced with a drawing program, preferably ChemDraw.

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In-text citation		
	Direct citation	Indirect citation
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More than two authors	Martin et al. (2014)	(Martin et al. 2014)
Series of refer-	Zabal et al. (2014) and Mohadjer et	Alphabetical order
ences	al. (2013a)	(Mohadjer et al. 2013a; Zabal et al. 2014).
Same author group with different years	Smith et al. (1985, 1986)	(Smith et al. 1985, 1986)

Same author	Lawrence and David (2009a,b)	(Lawrence and David 2009a,b)
group with same		
yea		
Author (with same	T.H.E. Smith et al. (2003) and A.	Alphabetical order
surname and dif-	Smith et al. (2003)	(A. Smith et al. 2003; T.H.E. Smith et al. 2003)
ferent initials)		
with same year		
Journal titles	Abbreviated with end period/Roman	
Issue number	Not allowed	
Punctuation b/w		
journal title and	Only space	
volume		

Reference list

Reference type	Example
Reference list order	Alphabetical order
1. Journal	Melitz, M.J. (2003). The impact of trade on intra-industry reallocations and aggregate industry productivity. Econometrica 71: 1695–1725.
2. Journal with supplement	Yuan, M. and Liu, H. (2011). The economic consequences of fair value accounting. Account. Econ. Law 1(Suppl. 2): 1–42.
3. Collaboration	Institute of Chartered Accountants in Australia (2004). AASB standards for 2005: equivalents to IFRSs as at August 2004, Person Education, Sydney, Australia.
4. et al. usage (more than ten authors followed by et al.)	Kaye, K., Day, R.D., Hair, E.C., Moore, K.A., Hadley, A.M., Teixeira, P.J., Helmschrott, S., Massing, N., Ackermann, D., and Yuan, M., et al. (2009). Parent marital quality and the parent-adolescent relationship: effects on sexual activity among adolescents and youth. Marriage & Fam. Rev. 45: 270–288.

5. Epub ahead of print	Mason, E.B., Burkhart, K., and Lazebnik, R. (2018). Adolescent stress management in a primary care clinic. Journal of Pediatric Health Care, DOI: 10.1016/j. pedhc.2018.08.001 (Epub ahead of print).
6. Reference – in press	Tappy, L. and Lara, K.A. (in press). Metabolic effects of fructose and the worldwide increase in obesity. Physiol. Rev.
7. Book/monograph	Andreasen, N.C. (2001). <i>Brave new brain: conquering mental illness in the era of the genome</i> . Oxford University Press, Oxford.
8. Book with edition	Hicks, J.R. (1946). Value and capital, 2nd ed. Oxford: Clarendon.
9. Edited book	Hertel, T.W. (Ed.) (1997). <i>Global trade analysis: modeling and applications.</i> Western Sydney University, Penrith.
10. Edited book with	Ferres, K. (2001). Idiot box: television, urban myths and ethical scenarios. In: Cra-
chapter title	ven, I. (Ed.). Australian cinema in the 1990s. Frank Cass, London, pp. 175–188.
11. Edited book series	Langacker, R.W. (2004). Possession, location, and existence. In: Augusto S. and Gonçalves, M. (Eds.), <i>Linguagem, cultura e cognição: Estudios de linguística cognitiva</i> , Vol. I. Almedina, Coimbra, pp. 85–120.
12. Proceedings/Conferences	Chang, S.S., Liaw, L., and Ruppenhofer, J. (Eds.) (2000). <i>Proceedings of the twenty-fifth annual meeting of the Berkeley Linguistics Society, February 12-15, 1999: general session and parasession on loan word phenomena</i> . Berkeley Linguistics Soc., Berkeley.
13. Electronic publication (Available at)	Cooper, D. (2009). Native ant may stop toad in its tracks. ABC Science, Available at: ">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/2009/03/31/2530686.htm?site=science&topic=latest>">http://www.abc.net.au/science/articles/au
14. Electronic publication (Accessed)	Este, J., Warren, C., Connor, L., Brown, M., Pollard, R., and O'Connor, T. (2008). Life in the clickstream: the future of journalism. Media Entertainment and Arts Alliance, Available at: http://www.alliance.org.au/documents/foj_report_final.pdf (Accessed 27 May 2009).
15. Thesis/Disserta- tion	Fayadh, K.H. (2015). The legal regulation of assisted reproductive technology in Iraq: lessons from the Australian approach, Ph.D. thesis. Penrith, Western Sydney University.
16. Report	Pataki, Z. (2014). The cost of non-Europe in the single market. Technical Report 9051, European Parliamentary Research Service.

17. Patent	Smith, P.S. (2002). A pump for use in windmill assembly, application no. 2008230011.
18. Standards	Standards Australia (1989). Electrical equipment for coal mines – insulating materials – materials for insulating power conducting components (AS 1147.1-1989).