

## Control of instructions for authors

N°	Item	Description	Fulfill
1	Scope	Management and production of forest resources, wood science and wood technology, silviculture, forest ecology, natural resources conversation, rural development related with forest ecosystems	
2	Originality	Novel contribution	
3	Type of contribution	Article, Revision, Note, Opinion	
4	Language	Spanish or English	
5	Format	Letter size (8.5 x 11 in or 279 x 216 mm)	
6	Format	Margins of 2 cm on each side	
7	Format	Line spacing of 1.5	
8	Format	Times New Roman font, size 12 points	
9	Format	Page number placed on lower right corner	
10	Format	Continuous line numbers applied to the whole document on the left	
11	Format	Paragraph separation: next line, 0.8 cm (0.3 in) tab on 1st line	
12	Heading	Placed on right corner with a maximum of 40 characters including spaces	
13	Length	Articles and Revisions: 8,000 words including all its content (figures, tables, references)	
14	Length	Note and Opinions: 3,000 words including all its content (figures, tables, references)	
16	Title	According to scope, descriptive, concise	
17	Title	Lowercase, bold, centered, size 14 points.	
18	Title	Without authors of scientific names	
19	Authors	First name Last name, listed one on each line	
20	Authors	Superscripts <sup>a</sup> y *	
21	Authors	*Corresponding author, including email address and phone number	
22	SUMMARY	Maximum of 250 words, written in the past tense. Left aligned followed by a colon	
23	Keywords	The word "keyword" <i>italics</i> . A maximum of five words or phases of a maximum of three words.	
24	INTRODUCTION	Written in the present tense. Centered, bold, uppercase, and size 16 points.	
25	METHODS	Written in the past tense. Centered, bold, uppercase, and size 16 points.	
26	RESULTS	Written in the past tense and always separated from the Discussions section. Centered, bold, uppercase, and size 16 points.	
27	DISCUSSION	Written in the present tense and always separated from the Results section. Centered, bold, uppercase, and size 16 points.	
28	CONCLUSSIONS	Written in the present tense. Centered, bold, uppercase, and size 16 points.	
29	DISCUSSIO AND CONCLUSSIONS	Written in present tense (these two sections may be combined). Centered, bold, uppercase, and size 16 points.	
30	AUTHORS CONTRIBUTION	Written in past the tense, the contribution of each author should be mentioned. Centered, bold, uppercase, and size 12 points.	
31	FINANCIAL SUPPORT	Mention of financial support: i) agency and/or project, ii) own/internal, iii) without finding. Centered, bold, uppercase, and size 12 points.	
32	ACKNOWLEDGEMENTS	Centered, bold, uppercase, and size 12 points.	
33	REFERENCES	Maximum of 40 for Articles, Notes and Opinions, and maximum of 60 for Revisions (see examples on the next page). Centered, bold, uppercase, and size 16 points.	
34	Citations	Examples: Lastname (2006), (Lastname 2006ab), (Lastname and Lastname 2006), (Lastname <i>et al.</i> 2006)	
35	Citations	Chronological order in a series	
36	Citations	All citations must be included in the References sections and vice versa	
37	Equations	Square brackets [N°] on right margin, cited in the text, y written in an equations' editor.	
38	Measurements system	International measurement system	
39	Numbers	Decimals separated by a period and thousands separated by a coma (inverse for Spanish). Use ceros at the start of numbers lower than a given unit (ie., 0.02)	
40	Statistical significance	Exact value of <i>P</i> ; $P < 0,05$ ; $P < 0,01$ ; $P < 0,001$ . Significance symbol is <i>P</i> (Capitalized and Italic)	
41	Scientific names	For all biological species. In <i>Italics</i> font.	
42	Scientific names	Common name ( <i>Scientific name</i> ); Abbreviated format <i>S. name</i> only if it does not lead to confusion (scientific writing style)	
43	Scientific names	Author of the scientific name only the first time the species is mentioned, but not in the summary or the title	

44	Tables	A suggested maximum of four and cited in the text as: table 1	
45	Tables	Included in the manuscript	
46	Figures	A suggested maximum of four and cited in the text as: figure 1	
47	Figures	Included in the manuscript	

### Tables (maximum of four)

Nº	Format, description (download "table example.doc" file to see example and descriptions)	Fulfill
48	Numbered sequentially	
49	Brief and self-explanatory caption placed on top	
50	Clear headings and centered	
51	Standards abbreviations must be explained	
52	Alphanumeric data ordered on rows and columns	
53	Data with homogeneous format on each column/variable	
54	Columns with text must be aligned left	
55	Columns with numeric data must be centered and aligned right	
56	Statistical significance: *, **, ***, ns	
57	Horizontal lines: Top border for starting line, under heading, section separator, and bottom border for last line. Avoid unnecessary lines.	
59	Vertical lines: Only is necessary. Exceptionally.	
59	Footnote: at the bottom of the table, no page footnote allowed from tables.	
60	Their inclusion is justified (amount and type of data)	

### Figures (maximum of four)

Nº	Format, description (download "figure example.doc" file to see example and descriptions)	Fulfill
61	Numbered sequentially	
62	Brief and self-explanatory caption placed at the bottom, not inserted in the figure	
63	Drawing, diagram, graph, sketch, map, Photograph	
65	Standards abbreviations must be explained	
66	Use margin lines only if necessary. Avoid lines and unnecessary symbols	
67	Graph lines: thin	
68	Use same letter size and font as in the manuscript, Times New Roman, size 8-12 points	
69	Footnote: at the bottom of the table, no page footnote allowed from tables.	
66	Their inclusion is justified (amount and type of data)	

### Submission files

Nº	File	Description	Fulfill
67	Text.docx	Prepared in word format, the file must contain the complete manuscript with i) all sections, ii) table and figures inserted, iii) Title, Summary, Keywords, and captions of tables and figures in both languages (English and Spanish) inserted in the text.	
68	Coverletter.pdf	Prepared in pdf format, the cover letter should at least mention: the type of contribution, declaration of no conflict of interest, declaration that the manuscript, partially or as the whole, has not been published before and that it is not being considered for publication anywhere else, and signed by the corresponding author.	

### References Format examples

Typo	Format (examples)
Article	Jones J, A Almeida, F Cisneros, A Iroumé, E Jobbágy, A Lara, W de Paula Lima, C Little, C Llerena, L Silveira, JC Villegas. 2016. Forests and water in South America. <i>Hydrological Processes</i> 31(5): 972-980. DOI: <a href="http://dx.doi.org/10.1002/hyp.11035">http://dx.doi.org/10.1002/hyp.11035</a>
Book	Morales EH. 2005. <i>Experimental design through variance analysis and lineal regression model</i> . Santiago, Chile. Andros. 248 p. CONAF (Corporación Nacional Forestal, CL). 1997. <i>Visitors statistics entries pertaining to protected wild areas in the Tenth Region of Los Lagos</i> . 52 p. (Statistic Report N° 47).

Book chapter	Gutiérrez B, R Ipinza. 2010. Genetic parameters evaluation in <i>Nothofagus</i> . In Ipinza R, B Gutiérrez, V Emhart eds. Domestication and genetic improvement of raulí and oak. Valdivia, Chile. Exion. p. 371-390.
Thesis	Emhart V. 1996. Design and establishment of a clone seed nursery of <i>Eucalyptus nitens</i> (Deane <i>et</i> Maiden) with production, research and teaching purposes. Forestry Engineer Thesis. Valdivia, Chile. Forestry Sciences Faculty, Universidad Austral de Chile. 79 p.
Document on the internet	DeAngelis JD. 2009. European pine shoot moth. Oregon State University Extension (Urban Entomology Notes). Accessed 10 jul. 2009. Available in <a href="http://www.ent.orst.edu/urban/home.html">http://www.ent.orst.edu/urban/home.html</a>
Document on the internet or website without an author	MOP (Ministerio de Obras Públicas, CL). 2019. National Water Committee. Santiago, Chile. Accessed 13 sept. 2022. Available in <a href="https://www.mop.cl/MesaAgua/index.html">https://www.mop.cl/MesaAgua/index.html</a>

Last updated October 2022