

AUTHOR GUIDELINES

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GENERAL CONVENTIONS

- 1. *Paleo Contributions* publishes in US English only. Authors whose first language is not English are urged strongly to have a native English speaker review the manuscript prior to submission.
- 2. Spelling should conform to Webster's Third New International Dictionary (Unabridged).
- 3. For proper use of stratigraphic nomenclature, refer to the International Commission on Stratigraphy and the North American Stratigraphic Code by NACSN, 1983, American Association of Petroleum Geologists Bulletin, v. 67, p. 841–875. Also see http://www.agiweb.org/nacsn/code2.html and http://www.stratigraphy.org/
- 4. The metric system and SI units are required.

mail: authorname@universityname.edu).

5. All submissions are peer reviewed.

FORMAT CHECKLIST FOR CORRESPONDING AUTHORS

NOTE: Manuscripts should be in the correct format before submission at

(http://pc.msubmit.net). Use the list below to prepare your manuscript in *Paleo Contributions* style. Please follow all formatting guidelines. Contact the editorial office if you have any questions or for any items not covered below (e-mail: kupc@ku.edu).

_Affiliation of authors, separated by semicolons, in *Upper and Lower Case Italics*, centered. e-mail address of corresponding author—e-mail address follows addresses, use *italics* (e.g., e-

Suggested running head, maximum of 80 characters, including spaces.

Format as follows: <i>RRH</i> : <i>Running Head, Italics</i> Left running head, author's last name.
Example: <i>LLH: Smith et al.</i> or <i>Jones and Taylor</i> Keywords: please supply up to 5. Do not use the same words as in manuscript title.
SAMPLE TITLE PAGE:
LEARNING PALEO CONTRIBUTIONS STYLE FROM THE EDITORIAL STAFF Paul Selden, 1,2 Denise Mayse, 2* and Jill Hardesty 2 1 University of Kansas, Department of Geology, Lawrence, Kansas, 66045, USA; 2 University of Kansas, Paleontological Institute, Lawrence, Kansas, 66045, USA
e-mail: kupc@ku.edu *Corresponding author. RRH: Paleo Contributions Style LRH: Selden, Mayse, and Hardesty Keywords: font, purpose, abstract, formatting, guideline
ABSTRACT: The abstract should be ~250 words and state the purpose and significant conclusions of the investigation. It should be suitable for separate publication and adequate for indexing. Abstract should be all one paragraph. No citations in the abstract. No page break after the abstract.
HEADINGS:Headings in the text should be used as follows. Do use bold for first and secondary headings.
THIS IS A PRIMARY HEADING [Centered, capital letters, bold] This is a Secondary Heading [Centered, sentence caps, bold] This is a Tertiary Heading.—[Italicized, sentence caps, indented, period, em-dash, and then run into text. Note also that the period following the heading is italicized].
LISTS:
Use only numbers for lists—no bullet points. Items presented as a list within a sentence (i.e., within the text) should be in the following format: (1) this is the first item; (2) this is the second item, and, if there are commas within the listing, then use semicolons to separate list items; and (3) but if commas are not embedded in the listed items, commas may be used between items. Items presented in lists and numbered should be formatted as follows: 1. The first enumerated point should be indented and described. The second line should be formatted like the paragraphs in the rest of the text. 2. The second enumerated point should be indented and described.
ABBREVIATIONS: Where necessary, e.g., i.e., and c.f. may be used within the text, but do not use italics. Commas follow e.g., and i.e., with no spaces in the abbreviation. To cite personal communications, unpublished data, or personal observations, spell out and include author initials, last name, and year (B.A. Brown, personal communication, 2004).
AUTHOR CITATIONS WITHIN TEXT: Citations must be by the last name(s) of the author(s) and date (Smith, 1991). Use a semicolon to separate multiple citations used in the text, unless the same author is cited for multiple works (e.g., Smith, 1991; Jones, 1993, 1995).

Citations should be listed in chronological order, not alphabetical order (by y	ear, oldest first).
Use "and" in the text and "&" in parens for multiple authors (Dexter, Jones, &	& Smith, 1993).
Use "& others" for more than three authors (Jones & others, 1993; Jones, Bro	own, & Smith,
1995).	

Examples of citations within the text: This technique, first used by Smith and Jones (1895), was utilized subsequently in many classic investigations (e.g., Charles & Turner, 1945; Chang, 1946; Peters, 1950, 1955). Additional work in this area (Jones, 1999a, 1999b; Pratt & Taylor, 2002, 2003) has shown the relevance of these studies.

REFERENCE FORMATTING AND EXAMPLES:

NOTE: If you have a specific question about a reference style, please contact the *Paleo Contributions* office (kupc@ku.edu).

Re	eferences must be spelled out completely, no abbreviations in article or journal titles.
M	Iultiple references of the same author(s) must be spelled out fully.
U	se spaces between author or editor initials.
W	herever possible, try to avoid citing unpublished theses, dissertations, or published
	abstracts.
If	you know an article's DOI or other permanent URL, cite it after a comma at the end of the
	full reference; for example: PALAIOS 21(2):496–498, DOI: 4598uog-45pu02.

A complete reference includes the following elements, separated by periods: (1) the surname of the author, followed by initials or, if there is only one initial, the full given name if known; (2) year of publication; (3) complete title; (4) journal or publication name, written out in full; if a book, (5) publisher; (6) place of publication; and for all references, (7) page, figure, and plate numbers, cited as first-to-last if part of a serial publication (e.g., p. 24–31, fig. 4, pl. 3–5) or as a total if independently numbered, and the DOI number or other permanent URL, if known (e.g., 224 p., 3 fig., 18 pl., DOI: 23TJ-0566-Gi9). Except for standard abbreviations of volume, page, figure, and plate (vol., p., fig., and pl.), no abbreviations are used in the bibliography. Authors should include unabbreviated words describing numbers or letters that distinguish the publication: e.g., number 6, fascicule 2, livre 4, Band 2, Jahrgang 1923, Abteilung A, series C, Bulletin 1047, Memoir(e) 23, Paper 15, part 3.

Titles in Cyrillic characters are transliterated, with an English translation provided in square brackets immediately following the transliterated title. Titles in other nonroman alphabets such as Chinese are given in English with a note at the end of the reference indicating language of composition. Titles in German and the Romance languages should not be translated.

The following examples provide information about different kinds of bibliography entries.

- Alexander, R. R. 1986. Frequency of sublethal shell-breakage in articulate brachiopod assemblages through geologic time. *In P. R. Racheboeuf & C. C. Emig, eds., Les Brachiopodes Fossiles et Actuels, Actes du 1er Congrès International sur les Brachiopodes, Brest 1985. Biostratigraphie du Paléozoïque 4:159–166, pl. 1.*
- Al-Rikabi, I. 1992. A Molecular Approach to Palaeontology: Biochemical method applications of brachiopod proteins. Master of Science thesis. University of Glasgow. 116 p.
- Bonuso, Nicole, and David J. Bottjer. 2008. A test of biogeographical, environmental, and ecological effect on Middle and Late Triassic brachiopod and bivalve abundance patterns. PALAIOS 23(1):43–54, 8 fig., DOI: 10.2110/palo.2006.p06-006r.
- Conrad, T. A. 1855. Remarks on the fossil shells from Chile, collected by Lieutenant Gilliss, with descriptions of the species. *In* J. M. Gilliss, ed., United States Naval Astronomical Expedition to the Southern Hemisphere during the Years 1849–'50–'51–'52. Supplementary Papers. A. O. P. Nicholson. Washington. p. 282–286, pl. 41–42.
 - U.S. House of Representatives, 33rd Congress, First Session. House Executive Document 121, Serial Set 729.

- Dagys, A. S. 1968. Jurskiye i rannemelovye brakhiopody Severa Sibiri [Jurassic and Early Cretaceous brachiopods from northern Siberia]. Akademia Nauk SSSR Sibirskoe Otdelenie Institut Geologii i Geofiziki (IGIG) Trudy [Institute of Geology and Geophysics, Academy of Science of the USSR, Siberian Branch, Transactions] 41:167 p., 81 fig., 26 pl.

 In Russian.
- FAUNMAP: A database documenting Late Quaternary distributions of mammal species in the United States, 1994, updated March 21, 1996.
 - http://www.museum.state.il.us/research/faunmap/aboutfaunmap.html. Checked October 2005.
- Jope, H. M. 1965. Composition of brachiopod shell. *In* R. C. Moore, ed., Treatise on Invertebrate Paleontology. Part H, Brachiopoda. The Geological Society of America & The University of Kansas Press. New York & Lawrence. p. 156–164.
- Logan, Alan, J. P. A. Noble, & G. R. Webb. 1975. An unusual attachment of a recent brachiopod, Bay of Fundy, Canada. Journal of Paleontology 49:557–558.
- Microsoft Corporation, 2000, Microsoft Office 2000 [CD-ROM]: Redmond, Washington.
- Moore, R. C., ed. 1957. Treatise on Invertebrate Paleontology. Part L. Mollusca 4, Cephalopoda, Ammonoidea. The Geological Society of America & The University of Kansas Press. New York & Lawrence. xxii + 490 p., 558 fig.
- Williams, Alwyn. 1953. North American stropheodontids: Their morphology and systematics. Geological Society of America Memoir 56:67 p., 13 pl.
- Winberg, G. G. 1956. Rate of metabolism and food requirements of fishes. Trudy Belorusskogo gosudarstvennogo universiteta Minske 54:253 p.
 - Translated from Russian by Fisheries Research Board of Canada, Translation Series 194, 1960.

FIGURE AND TABLE CITATIONS IN TEXT:

for examples of figures.

dpi preferred).

Each figure and table must be referred to in the text, in order of appearance, spelled out in full or,
when in parentheses, abbreviated. For example, "Thirty sites were sampled on the western
margin of the island (Fig. 1). Table 1 shows the percent fragmentation of crinoids at the
sites. The trends illustrated in Figure 2 are manifested in bivariate plots (Figs. 3A–B), time-
series (Fig. 4, 7), and surface trends (Fig. 8A, 8C, Table 2)."
Format for citing figures or tables in other papers: (Smith & others, 2003, fig. 10)
FIGURE CAPTION FORMAT:
Figure captions should be succinct. Any discussion should take place within the text.
List figure captions immediately following the references in the manuscript file.
, , , , , , , , , , , , , , , , ,
Figure caption numbers are formatted in roman letters followed by a period. Example: Figure
1. Location of study area.
Phrasing for a compound figure caption must include an introductory sentence and use
numbers followed by a comma for parts within figure captions, and a semicolon between
each part. Example: Figure 1. Schematic map of the study area. 1, Regional map; 2, location
of the 30 sample sites; see text for further explanation.
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FIGURE COMPOSITION:
The editors of <i>Paleontological Contributions</i> expect exceptionally high quality in all submitted
figures. Guidelines must be followed or you will be asked to revise your figures. Figures should be
inguises. Surdenines must be folio fred of four filli be usited to levise your inguises. I iguies should be

used in place of words wherever possible but must be essential to the aim of the paper. See below

Gray-scale or color photos must be taken (or scanned) and saved at 450 dpi minimum (600

Line drawings (both color and black and white) must be created (or scanned) and saved at 600

All electronic figures must be saved as either .tif, .pdf, or .eps files.

Each figure should be uploaded as a separate file.

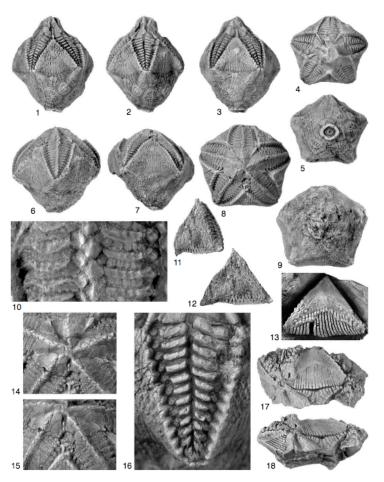
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TABLES AND TABLE CAPTION FORMAT:
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Table captions should be succinct. Any discussion should take place within the text.
Table captions should be part of manuscript file, listed after figure captions, NOT as part of the table itself.
Table caption numbers are formatted in roman letters followed by a period. Example: Table 1 Results for ANOVA, Site 1.

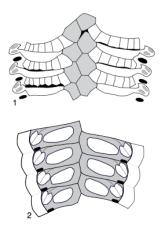
ONLINE MANUSCRIPT SUBMISSION

When properly formatted, please submit all text, figures, tables, and supplementary data files electronically via our online submission site: http://pc.msubmit.net

EXAMPLE FIGURES (low-resolution files, for formatting only)



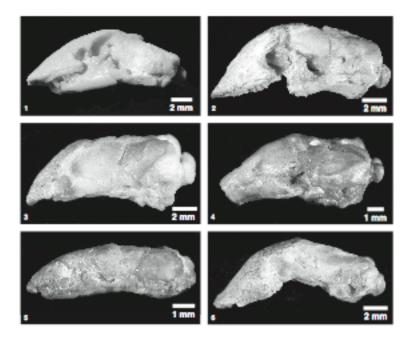
Sprinkle, James, & Colin D. Sumrall. 2008. New parablastoids from the western United States. University of Kansas Paleontological Contributions (new series) 15:14 p., 10 fig.



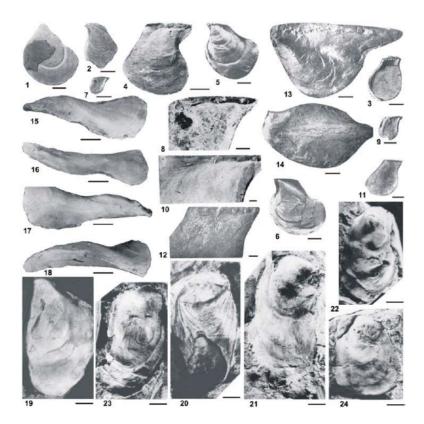
Sprinkle, James, & Colin D. Sumrall. 2008. New parablastoids from the western United States. University of Kansas Paleontological Contributions (new series) 15:14 p., 10 fig.



Hembree, D. I. 2007. Phylogenetic revision of Rhineuridae (Reptilia: Squamata: Amphisbaenia) from the Eocene to Miocene of North America. University of Kansas Paleontological Contributions (new series) 16:20 p., 6 fig., 1 table.



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Fang Zong-jie, Chen Jin-hua, Chen Chu-zhen, Sha Jin-geng, Lan Xiu, and Wen Shi-xuan. 2009. Supraspecific taxa of the Bivalvia first named, described, and published in China (1927–2007). University of Kansas Paleontological Contributions (new series) 17:157 p., 49 fig., 1 table.