Basic Reference Style

The basic reference style is used in publications in Vertebrata PalAsiatica Some general requirements:

- 1. Always use the standard abbreviation of a journal's name. *Index Medicus* and the ISSN *List of Title Word Abbreviations* (http://www.issn.org/2-22660-LTWA.php) are the reliable sources of the standard abbreviations used in journal titles.
- 2. Capitalize only the first word in the title of an article or chapter, except the necessary ones; Capitalize all the meaning words for a book.

The examples listed in the table below.

Table Different kinds of references and their presentation in basic reference style for Vertebrata PalAsiatica.

Number	Туре	Example
1.	Journal article	Choo B, Zhu M, Zhao W J et al., 2014. The largest Silurian vertebrate and its palaeoecological implications. Sci Rep, 4: 5242
2.	Book chapter	Kaakinen A, Passey B H, Zhang Z Q et al., 2013. Stratigraphy and paleoecology of the classical dragon bone localities of Baode County, Shanxi Province. In: Wang X M, Flynn L J, Fortelius M eds. Fossil Mammals of Asia: Neogene Biostratigraphy and Chronology. New York: Columbia University Press. 203–217
3.	Book, authored	Nelson J S, 2006. Fishes of the World. 4 th ed. New Jersey: John Wiley and Sons, Inc. 1–601
4.	Chapter in a book	Osmólska H, Currie P J, Barsbold R, 2004. Oviraptorosauria. In: Weishampel D B, Dodson P, Osmólska H eds. The Dinosauria, 2 nd ed. Berkeley: University of California Press. 165–183
5.	Paper presented at a conference	Chung S T, Morris R L, 1978. Isolation and characterization of plasmid deoxyribonucleic acid from Streptomyces fradiae. Paper presented at the 3rd international symposium on the genetics of industrial microorganisms. Madison: University of Wisconsin. 1-50
6.	Dissertation	Trent J W, 1975. Experimental acute renal failure. Ph. D thesis. Los Angeles: Geological Science, University of Southern California. 1-600
7.	In press	Xu X, Pittman M, Sullivan C et al. (in press). The taxonomic status of the Late Cretaceous dromaeosaurid <i>Linheraptor exquisitus</i> and its implications for dromaeosaurid systematics. Vert PalAsiat