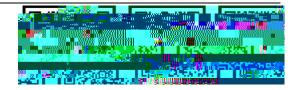


ASM STYLE

This style guide summarizes the formatting guidelines for papers submitted to the American Society of Microbiology (ASM) journals, generally used by students and scholars in microbiology.

CONTENT





REFERENCES

References in this journal are numbered and ordered sequentially as they appear in the text. Each reference should include the full last name and first initial(s) of every author and/or editor for each reference. Do bchWVfYj]UhYU h\cf``]grg'k]h\`î Yh'U"Ï "'7ca a cb`'ci fbU`h]hY`UVVfYj]Uh]cbg'Wb`VY`Zci bX`]b`h\Y`National Center for Biotechnology Information databases. The next page illustrates how the references should be numbered and aligned in the ASM References page.

Example: Formula:

Journal Article

Caserta E, Haemig, HAH, Manias DA, Tomsic J, Grundy FJ, Henkin TM, Dunny GM. 2012. *In vivo* and *in vitro*

SAMPLE REFERENCES PAGE

References

- 1. Madigan MT, Martinko JM, Sthal DA, Clark DP. 2001. *Brook Biology of Microorganisms* (13th ed.). Pearson, Boston.
- 2. Leboffe MJ, Pierce BE. 2010. *Microbiology, laboratory theory & application* (3rd ed.). Morton Publishing, Englewood.
- 3. Staley JT. 2006. The Bacterial Species Dilemma and the Genomic-phylogenetic Species Concept. Philos Trans R Soc Lond B Biol Sci 361:1899-1909.

IN-TEXT CITATIONS

ASM utilizes a citation-sequence system where references are listed in the order in which they appear in a paper. Each reference receives a unique number and citation numbers in-text are placed in parentheses following the quoted or paraphrased writing, as follows:

Selective media are used to bolster the growth of a certain organism while inhibiting the growth of others (1).

The following refence exceptions that are **cited in-text** rather than on the refences page and appear parenthetically in the text. Other exceptions include citations in the abstract and supplemental material, information about which can be found at https://journals.asm.org/references.

Unpublished data	in a process described above (E. Ramirez and G.	
·	Schneider, unpublished data).	
Websites	as suggested by the World Health Organization	
	(https://www.who.int/campaigns/immunization-	
	t1.38 (0o)2(p)-10 (a)117.275 31.775 317.35 0.5 0(117.2757.275 317	'.35 192.83