



Frequently Used In:

Biology and other
Natural Sciences

Council of Science Editors: Name-Year

The Council of Science Editors (CSE) style, formerly known as CBE (Council of Biology Editors), is primarily used in biology-based disciplines. In total, CSE has three citation styles. The Name-Year style uses parenthetical in-text citations and a References list with sources in alphabetical order.

The Title Page

Title in sentence case → Bear! Student and wildlife interactions on UNC Asheville's campus

Author → Rocky Bulldog

Course → ENVS 321

Instructor → Dr. Rhoades Robinson

Date → November 11, 2025

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Page Number

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Main Text

Section Heading →

In-text Citation Single Author →

Multiple Sources in a Single Citation →

Section Subheading →

In-Text Parenthetical Citations (Author Date)

occupied by children, but a pair of black bears wandering through a habitat they still saw as their own, student protesters and all.

Urban and Suburban Bears

As communities expand and build on wildlife habitat, human and wildlife interactions are common, and while most carnivores living in urban and suburban ecosystems tend to be small and reproduce quickly, black bears buck the trend (Lyons 2005). Black bears are opportunistic feeders who have adapted well to human environments and supplement their diet with foods gleaned from human structures, from bird feeders to trash cans (Ditchkoff et al 2006). While many carnivores run the risk of human tolerances by foraging close to humanity, black bears enjoy a niche created by their large size, low rate of attack on humans, and place in our communal imagination (Delie et al 2023; Curtis and Hadidian 2010). Essentially, since black bears are cool to watch and aren't usually aggressive to humans, they are tolerated even when they dig through our trash or wander into a student protest.

Collegiate Black Bears

Black bears are a common sight on campus and may even contribute to the number of nature-loving students who choose to attend UNC Asheville. Wilderness recreation and ecotourism draw people to remote parts of the continent with the promise of fulfilling people's desires to see wildlife, especially charismatic animals like bears (Harding 2014). For prospective

In-text Citation 3+ Authors



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Alphabetical Order



References



Centered Title

Book

Bieder R. 2005. Bear. Reaktion Books.

**Chapter
in a Book**

Curtis PD, Hadidian J. 2010. Responding to human-carnivore conflicts in urban areas. In: Gehrt SD, Riley SPD, Cypher B, editors. Urban carnivores: ecology, conflict, and conservation. The Johns Hopkins University Press. p 201-211.

**Journal
Article**

Delie J, Needham MD, Biedenweg K. 2023. Modeling cognitive antecedents of tolerance for black bears: the roles of direct experience, knowledge, and risk perceptions. Hum. Dimens. Wildl. 28(6):564-84. <https://doi.org/10.1080/10871209.2022.2098424>

Film

Disney. 2014. Bears [documentary]. Disney+.

**Journal
Article**

Ditchkoff SS, Saalfeld S, Gibson CJ. 2006. Animal behavior in urban ecosystems: modifications due to human-induced stress. Urban Ecosyst. 9:5-12. <https://doi.org/10.1007/s11252-006-3262-3>

**Journal
Article**

Harding, L. 2014. What good is a bear to society? Soc. Anim. 22(2):174-193. <https://doi.org/10.1163/15685306-12341262>

**Journal
Article**

Lyons AJ. 2005. Activity patterns of urban American black bears in the San Gabriel Mountains of Southern California. Ursus. 16(2):255-262. JSTOR. [https://doi.org/10.2192/1537-6176\(2005\)016\[0255:APOUAB\]2.0.CO;2](https://doi.org/10.2192/1537-6176(2005)016[0255:APOUAB]2.0.CO;2)

Newspaper

Machi D. 2025 Sep 10. Bear with us: living safely in Asheville's bear country. The Blue Banner. [updated 2025 Oct 16]. <https://thebluebanner.net/18699/news/bear-with-us-living-safely-in-ashevilles-bear-country/>

Podcast

Re A. 2022 Sep 21. Black bears with Coy Blair [podcast]. On Wildlife. Jess Avellino. 26:20 minutes. <https://open.spotify.com/episode/5IbNjievmaDiGH2PJqeiFw>