

How Do I Cite CEBS?

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Answer: When citing CEBS, you should start by identifying the correct format based on the information to be cited. Each type of data will provide its own format for point of reference.

1) Citing CEBS

If you are citing CEBS please use:

Chemical Effects in Biological Systems (CEBS). Research Triangle Park, NC (USA): National Toxicology Program (NTP). <https://cebs.niehs.nih.gov/cebs/>

2) Citing NTP Data in CEBS

If you are citing specific data in CEBS, use the format:

NTP. Study Title. Chemical Effects in Biological Systems (CEBS). Research Triangle Park, NC (USA): National Toxicology Program (NTP). Date accessed. URL of Study.

Study URLs for NTP data are: <https://cebs.niehs.nih.gov/cebs/study/> [CEBS accession number]

Example:

NTP. Genetic Toxicity Evaluation of Acetaminophen (4-Hydroxyacetanilide) in Salmonella/E.coli Mutagenicity Test or Ames Test. Study 413793. Chemical Effects in Biological Systems (CEBS). Research Triangle Park, NC (USA): National Toxicology Program (NTP). Accessed 2016 May 17. <https://cebs.niehs.nih.gov/cebs/study/002-01586-0008-0000-0>

3) Citing non-NTP Data in CEBS

If you are citing specific data in CEBS use the format:

Study PI. Study Title. Chemical Effects in Biological Systems (CEBS). Research Triangle Park, NC (USA): National Toxicology Program (NTP). Date accessed. URL of study.

Study URLs for non-NTP data are: [https://cebs.niehs.nih.gov/cebs/study/\[CEBS accession number\]](https://cebs.niehs.nih.gov/cebs/study/[CEBS accession number])

Example:

Thomas, R. Application of Genomic Biomarkers to Predict Increased Lung Tumor Incidence in 2-Year Rodent Cancer Bioassays. Chemical Effects in Biological Systems (CEBS). Research Triangle Park, NC (USA): National Toxicology Program (NTP). Accessed 2016 May 17. <https://cebs.niehs.nih.gov/cebs/study/004-00006-0011-000-2>

For more information or specific questions contact CEBS-Support@mail.nih.gov.