

Resource Summary Report

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Bootstrap CSS

RRID:SCR_016096

Type: Tool

Proper Citation

Bootstrap CSS (RRID:SCR_016096)

Resource Information

URL: <https://getbootstrap.com/docs/3.3/>

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Description: Programming language framework for HTML, CSS, and JS. It is used for developing responsive, mobile projects on the web.

Synonyms: Bootstraps

Resource Type: programming language, software resource

Keywords: coding, framework, programming, development, mobile, project, web, application, html, css, js

Availability: Open source, Available for download

Resource Name: Bootstrap CSS

Resource ID: SCR_016096

Alternate URLs: <https://github.com/twbs/bootstrap>

License: MIT License

Record Creation Time: 20220129T080328+0000

Record Last Update: 20260821T042926+0000

Ratings and Alerts

No rating or validation information has been found for Bootstrap CSS.

No alerts have been found for Bootstrap CSS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Takahashi Y, et al. (2025) JOB: Japan Omics Browser provides integrative visualization of multi-omics data. BMC genomics, 26(1), 451.

Luo M, et al. (2025) Ancestral Differences in Anticancer Treatment Efficacy and Their Underlying Genomic and Molecular Alterations. Cancer discovery, 15(3), 511.

Wang J, et al. (2024) Genetic diversity of 1,845 rhesus macaques improves genetic variation interpretation and identifies disease models. Nature communications, 15(1), 5658.

Shao F, et al. (2024) FishTEDB 2.0: an update fish transposable element (TE) database with new functions to facilitate TE research. Database : the journal of biological databases and curation, 2024.

Xuan J, et al. (2024) RMBase v3.0: decode the landscape, mechanisms and functions of RNA modifications. Nucleic acids research, 52(D1), D273.

Sun L, et al. (2024) GEPREP: A comprehensive data atlas of RNA-seq-based gene expression profiles of exercise responses. Journal of sport and health science, 14, 100992.

Zeng W, et al. (2023) HiChIPdb: a comprehensive database of HiChIP regulatory interactions. Nucleic acids research, 51(D1), D159.

Liu N, et al. (2021) The Rhododendron Plant Genome Database (RPGD): a comprehensive online omics database for Rhododendron. BMC genomics, 22(1), 376.

Chen S, et al. (2021) OpenAnnotate: a web server to annotate the chromatin accessibility of genomic regions. Nucleic acids research, 49(W1), W483.

Zeng W, et al. (2021) SilencerDB: a comprehensive database of silencers. Nucleic acids research, 49(D1), D221.

Vallat B, et al. (2018) Development of a Prototype System for Archiving Integrative/Hybrid Structure Models of Biological Macromolecules. Structure (London, England : 1993), 26(6), 894.