

# Resource Summary Report

Generated by RRID on Aug 4, 2026

## seaborn

RRID:SCR\_018132

Type: Tool

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### Proper Citation

seaborn (RRID:SCR\_018132)

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### Resource Information

**URL:** <https://seaborn.pydata.org/>

**Proper Citation:** seaborn (RRID:SCR\_018132)

**Description:** Software Python tool as data visualization library based on matplotlib. Provides interface for drawing attractive and informative statistical graphics. Statistical data visualization using matplotlib.

**Resource Type:** software toolkit, software application, data processing software, software library, software resource, data visualization software

**Keywords:** Data visualization library, statistical graphic, statistical data visualization

**Availability:** Free, Available for download, Freely available

**Resource Name:** seaborn

**Resource ID:** SCR\_018132

**Alternate URLs:** <https://github.com/mwaskom/seaborn/tree/v0.10.0>

**License:** BSD 3-Clause "New" or "Revised" License

**Record Creation Time:** 20220129T080338+0000

**Record Last Update:** 20260804T043658+0000

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### Ratings and Alerts

No rating or validation information has been found for seaborn.

No alerts have been found for seaborn.

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### Data and Source Information

## Usage and Citation Metrics

We found 368 mentions in open access literature.

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

M??ller TG, et al. (2026) Lenacapavir-induced capsid damage uncovers HIV-1 genomes emanating from nuclear speckles. *The EMBO journal*, 45(2), 449.

Mills KM, et al. (2026) Multisensory integration for active mechanosensation in *Drosophila* flight. *Current biology : CB*, 36(1), 93.

Janssens DH, et al. (2026) Sequential RNA polymerase II activation drives human hematopoiesis. *Cell reports*, 45(1), 116802.

Kasnesis P, et al. (2025) A Knee Rehabilitation Exercises Dataset for Postural Assessment using Wearable Devices. *Scientific data*, 12(1), 610.

Al-Salihiy AAS, et al. (2025) Female reproductive health trends and autism spectrum disorder prevalence between 2000 and 2024. *Scientific reports*, 15(1), 8507.

Marie HS, et al. (2025) Adaptive identity-regularized generative adversarial networks with species-specific loss functions for enhanced fish classification and segmentation through data augmentation. *Scientific reports*, 15(1), 37365.

Somoano A, et al. (2025) Large-scale remote sensing model enables an integrated monitoring approach for high-resolution tracking pest vole populations. *Scientific reports*, 15(1), 41201.

Rafaqat W, et al. (2025) Analysing historical events and current management strategies of wildfires in Norway. *Scientific reports*, 15(1), 24905.

Albers J, et al. (2025) Barium nanoparticles enhance efficacy of external beam radiation therapy in a preclinical basal-like mammary cancer mouse model. *Scientific reports*, 15(1), 19090.

Idkowiak J, et al. (2025) Best practices and tools in R and Python for statistical processing and visualization of lipidomics and metabolomics data. *Nature communications*, 16(1), 8714.

Lu J, et al. (2025) Task Modulation of Resting-State Functional Gradient Stability in Lifelong Premature Ejaculation: An fMRI Study. *eNeuro*, 12(6).

Niu L, et al. (2025) Plasma proteome variation and its genetic determinants in children and adolescents. *Nature genetics*, 57(3), 635.

Carli F, et al. (2025) Learning and actioning general principles of cancer cell drug sensitivity. *Nature communications*, 16(1), 1654.

Shevchenko V, et al. (2025) A comparative machine learning study of schizophrenia biomarkers derived from functional connectivity. *Scientific reports*, 15(1), 2849.

Donovan LJ, et al. (2025) Aging and injury drive neuronal senescence in the dorsal root ganglia. *Nature neuroscience*, 28(5), 985.

Yavuz BR, et al. (2025) Mutations in tumor signaling, metastases, and synthetic lethality establish distinct patterns. *PLoS computational biology*, 21(8), e1013351.

Wang L, et al. (2025) Optimizing dance motion reconstruction using a two-dimensional matrix approach with hybrid genetic and fuzzy logic differential evolution. *Scientific reports*, 15(1), 29736.

Heidenreich JF, et al. (2025) Motion-Insensitive Flip Angle Modulated Liver Proton Density Fat-Fraction and R2\* Mapping During Free-Breathing MRI in a Clinical Setting. *Journal of magnetic resonance imaging : JMRI*, 62(5), 1452.

Ebrahimiazar S, et al. (2025) A Transcriptomic Dataset of Embryonic Murine Telencephalon of Fmr1-Deficient Mice. *Scientific data*, 12(1), 927.

Erilli NA, et al. (2025) Estimating the peak age of chess players through statistical and machine learning techniques. *Scientific reports*, 15(1), 33977.