

Resource Summary Report

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BPG

RRID:SCR_023652

Type: Tool

Proper Citation

BPG (RRID:SCR_023652)

Resource Information

URL: <https://CRAN.R-project.org/package=BoutrosLab.plotting.general>

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Description: Software R package contains several plotting functions such as barplots, scatterplots, heatmaps, as well as functions to combine plots and assist in creation of these plots. Functions to create publication quality plots.

Synonyms: BoutrosLab.plotting.general

Resource Type: software toolkit, software resource

Defining Citation: [PMID:30665349](#)

Keywords: Create publication quality plots, plotting functions, barplots, scatterplots, heatmaps,

Funding: Government of Ontario ;
Movember Foundation ;
Terry Fox Research Institute New Investigator Award ;
Canadian Institutes of Health Research New Investigator Award ;
Canadian Cancer Society ;
Natural Sciences and Engineering Research Council of Canada ;
Genome Canada ;
Canada Foundation for Innovation ;
Canadian Breast Cancer Foundation ;
Ontario Genomics Institute ;
Medical Biophysics Excellence University of Toronto Fund Scholarship ;
EU 7th framework program

Availability: Free, Available for download, Freely available

Resource Name: BPG

Resource ID: SCR_023652

Alternate URLs: <https://github.com/uclahs-cds/public-R-BoutrosLab-plotting-general>

License: GPL v2

Record Creation Time: 20230606T050221+0000

Record Last Update: 20260815T183013+0000

Ratings and Alerts

No rating or validation information has been found for BPG.

No alerts have been found for BPG.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Lheureux S, et al. (2023) Identifying Mechanisms of Resistance by Circulating Tumor DNA in EVOLVE, a Phase II Trial of Cediranib Plus Olaparib for Ovarian Cancer at Time of PARP Inhibitor Progression. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(18), 3706.