Resource Summary Report

Generated by ASWG on Aug 3, 2026

BioResource Impact Factor

RRID:SCR_003810
Type: Tool

Proper Citation

BioResource Impact Factor (RRID:SCR_003810)

Resource Information

URL: https://www.bioshare.eu/content/bioresource-impact-factor

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Description: A collective international initiative to construct a framework intended to implement tools to recognize and measure the use of bioresources for research. A BRIF would make it possible to trace the quantitative use of a bioresource, the kind of research using it and the efforts of the people and institutions that construct it and make it available. It targets 4 main objectives that are currently ongoing: # the assignment of a unique and persistent identifier to the bioresource by an independent international institution or body, # the construction of the BRIF algorithm on the basis of a number of agreed parameters for the follow-up of the use of bioresources, # the modification of editorial guidelines in order to integrate coherently the citation and acknowledgement of the bioresources used in scientific articles and # the assessment of incentives for bioresources access and sharing policies.

Abbreviations: BRIF

Synonyms: Bio Resource Impact Factor

Resource Type: data or information resource, portal

Keywords: biobank, identifier, impact, data sharing, resource

Resource Name: BioResource Impact Factor

Resource ID: SCR_003810

Alternate IDs: nlx_158109

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260803T040348+0000

Ratings and Alerts

No rating or validation information has been found for BioResource Impact Factor.

No alerts have been found for BioResource Impact Factor.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Schubert NMA, et al. (2021) A retrospective cross-sectional study on tinnitus prevalence and disease associations in the Dutch population-based cohort Lifelines. Hearing research, 411, 108355.

van Waateringe RP, et al. (2017) Skin autofluorescence, a non-invasive biomarker for advanced glycation end products, is associated with the metabolic syndrome and its individual components. Diabetology & metabolic syndrome, 9, 42.

Wolffenbuttel BHR, et al. (2017) Thyroid function and metabolic syndrome in the population-based LifeLines cohort study. BMC endocrine disorders, 17(1), 65.

Slagter SN, et al. (2017) Sex, BMI and age differences in metabolic syndrome: the Dutch Lifelines Cohort Study. Endocrine connections, 6(4), 278.

Nigatu YT, et al. (2016) The Combined Effects of Obesity, Abdominal Obesity and Major Depression/Anxiety on Health-Related Quality of Life: the LifeLines Cohort Study. PloS one, 11(2), e0148871.

Zijlema W, et al. (2016) Road traffic noise, blood pressure and heart rate: Pooled analyses of harmonized data from 88,336 participants. Environmental research, 151, 804.

Elderson MF, et al. (2016) Agreement between Computerized and Human Assessment of Performance on the Ruff Figural Fluency Test. PloS one, 11(9), e0163286.

Zijlema WL, et al. (2016) The LifeLines Cohort Study: a resource providing new opportunities for environmental epidemiology. Archives of public health = Archives belges de sante publique, 74, 32.

Erismann S, et al. (2016) Complementary school garden, nutrition, water, sanitation and hygiene interventions to improve children's nutrition and health status in Burkina Faso and Nepal: a study protocol. BMC public health, 16, 244.

Williams P, et al. (2015) Optimising web site designs for people with learning disabilities. Journal of research in special educational needs : JORSEN, 15(1), 25.

Zhang Y, et al. (2015) 244-MPT overcomes gefitinib resistance in non-small cell lung cancer cells. Oncotarget, 6(42), 44274.

Slagter SN, et al. (2015) Health-Related Quality of Life in Relation to Obesity Grade, Type 2 Diabetes, Metabolic Syndrome and Inflammation. PloS one, 10(10), e0140599.

Keich U, et al. (2015) On the importance of well-calibrated scores for identifying shotgun proteomics spectra. Journal of proteome research, 14(2), 1147.

Naderi N, et al. (2012) Automated extraction and semantic analysis of mutation impacts from the biomedical literature. BMC genomics, 13 Suppl 4(Suppl 4), S10.

Usha V, et al. (2012) Identification of novel Mt-Guab2 inhibitor series active against M. tuberculosis. PloS one, 7(3), e33886.

Ye H, et al. (2011) HIT: linking herbal active ingredients to targets. Nucleic acids research, 39(Database issue), D1055.