

Resource Summary Report

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German Federal Ministry of Education and Research

RRID:SCR_005066

Type: Tool

Proper Citation

German Federal Ministry of Education and Research (RRID:SCR_005066)

Resource Information

URL: <http://www.bmbf.de/en/index.php>

Proper Citation: German Federal Ministry of Education and Research (RRID:SCR_005066)

Abbreviations: BMBF

Synonyms: Bundesministerium für Bildung und Forschung, Federal Ministry of Education and Research, Federal Ministry of Education and Research (Germany)

Resource Type: government granting agency

Funding:

Resource Name: German Federal Ministry of Education and Research

Resource ID: SCR_005066

Record Creation Time: 20220129T080228+0000

Record Last Update: 20250420T014243+0000

Ratings and Alerts

No rating or validation information has been found for German Federal Ministry of Education and Research.

No alerts have been found for German Federal Ministry of Education and Research.

Data and Source Information

Usage and Citation Metrics

We found 136 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Fernau S, et al. (2020) What is (synthetic) life? basic concepts of life in synthetic biology. PloS one, 15(7), e0235808.

Stoltenburg R, et al. (2018) Refining the Results of a Classical SELEX Experiment by Expanding the Sequence Data Set of an Aptamer Pool Selected for Protein A. International journal of molecular sciences, 19(2).

Braun M, et al. (2018) Images of synthetic life: Mapping the use and function of metaphors in the public discourse on synthetic biology. PloS one, 13(6), e0199597.

Stoltenburg R, et al. (2016) G-quadruplex aptamer targeting Protein A and its capability to detect Staphylococcus aureus demonstrated by ELONA. Scientific reports, 6, 33812.

Cremers N, et al. (2016) CD24 Is Not Required for Tumor Initiation and Growth in Murine Breast and Prostate Cancer Models. PloS one, 11(3), e0151468.

Braun M, et al. (2015) Safe and Sound? Scientists' Understandings of Public Engagement in Emerging Biotechnologies. PloS one, 10(12), e0145033.

Ringelhan S, et al. (2015) I Like, I Cite? Do Facebook Likes Predict the Impact of Scientific Work? PloS one, 10(8), e0134389.

Conrad J, et al. (2015) Acute Unilateral Vestibular Failure Does Not Cause Spatial Hemineglect. PloS one, 10(8), e0135147.

Tivarus ME, et al. (2015) Are Structural Changes Induced by Lithium in the HIV Brain Accompanied by Changes in Functional Connectivity? PloS one, 10(10), e0139118.

Stoltenburg R, et al. (2015) In vitro Selection and Interaction Studies of a DNA Aptamer Targeting Protein A. PloS one, 10(7), e0134403.

Chaves-Moreno D, et al. (2015) Application of a Novel "Pan-Genome"-Based Strategy for Assigning RNAseq Transcript Reads to Staphylococcus aureus Strains. PloS one, 10(12), e0145861.

Bader AM, et al. (2015) Hypoxic Preconditioning Increases Survival and Pro-Angiogenic Capacity of Human Cord Blood Mesenchymal Stromal Cells In Vitro. PloS one, 10(9), e0138477.

Saßenroth D, et al. (2015) Sports and Exercise at Different Ages and Leukocyte Telomere

Length in Later Life--Data from the Berlin Aging Study II (BASE-II). PloS one, 10(12), e0142131.

Schwickert A, et al. (2015) microRNA miR-142-3p Inhibits Breast Cancer Cell Invasiveness by Synchronous Targeting of WASL, Integrin Alpha V, and Additional Cytoskeletal Elements. PloS one, 10(12), e0143993.

Heidemann F, et al. (2014) Selectins mediate small cell lung cancer systemic metastasis. PloS one, 9(4), e92327.

Madai VI, et al. (2014) DWI intensity values predict FLAIR lesions in acute ischemic stroke. PloS one, 9(3), e92295.

Kummer S, et al. (2014) Alteration of protein levels during influenza virus H1N1 infection in host cells: a proteomic survey of host and virus reveals differential dynamics. PloS one, 9(4), e94257.

Madduppa HH, et al. (2014) Interspecific, spatial and temporal variability of self-recruitment in anemonefishes. PloS one, 9(2), e90648.

Mutke MA, et al. (2014) Clinical evaluation of an arterial-spin-labeling product sequence in steno-occlusive disease of the brain. PloS one, 9(2), e87143.

Freese C, et al. (2014) A novel blood-brain barrier co-culture system for drug targeting of Alzheimer's disease: establishment by using acitretin as a model drug. PloS one, 9(3), e91003.