

Resource Summary Report

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Sage Bionetworks

RRID:SCR_003384

Type: Tool

Proper Citation

Sage Bionetworks (RRID:SCR_003384)

Resource Information

URL: <http://sagebase.org/>

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Description: Non-profit biomedical research organization developing predictors of disease and accelerating health research through creation of open systems, incentives, and standards. Formed to coordinate and link academic and commercial biomedical researchers through Commons that represents new paradigm for genomics intellectual property, researcher cooperation, and contributor evolved resources.

Resource Type: nonprofit organization

Keywords: bionetwork, medical, research, human, treatment, disease, biological, biomedical, genomic, development, diagnostic, therapeutic, molecular, meta-data, model, clinical, bioinformatics, drug, consortium, data sharing, software

Availability: Free, Freely available

Resource Name: Sage Bionetworks

Resource ID: SCR_003384

Alternate IDs: Wikidata: Q891621, nif-0000-32903, grid.430406.5, SCR_004425, ISNI: 0000 0004 6023 5303, nlx_42820

Alternate URLs: <https://ror.org/049ncjx51>

Old URLs: <http://sagebase.org/commons/repository.php>

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260829T182131+0000

Ratings and Alerts

No rating or validation information has been found for Sage Bionetworks.

No alerts have been found for Sage Bionetworks.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 119 mentions in open access literature.

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

Zheng J, et al. (2024) Tumor mitochondrial oxidative phosphorylation stimulated by the nuclear receptor ROR γ represents an effective therapeutic opportunity in osteosarcoma. Cell reports. Medicine, 5(5), 101519.

Huang YH, et al. (2024) Genomic and transcriptomic profiling of peripheral T cell lymphoma reveals distinct molecular and microenvironment subtypes. Cell reports. Medicine, 5(2), 101416.

Haynes D, et al. (2023) Breast Cancer Champions: a peer-to-peer education and mobile mammography program improving breast cancer screening rates for women of African heritage. Cancer causes & control : CCC, 34(7), 625.

Dong J, et al. (2023) UWB Localization Based on Improved Robust Adaptive Cubature Kalman Filter. Sensors (Basel, Switzerland), 23(5).

Vallebuena-Estrada M, et al. (2023) Domestication and lowland adaptation of coastal preceramic maize from Paredones, Peru. eLife, 12.

Wang L, et al. (2023) A Sage-Husa Prediction Algorithm-Based Approach for Correcting the Hall Sensor Position in DC Brushless Motors. Sensors (Basel, Switzerland), 23(14).

Boothroyd S, et al. (2023) Development and Benchmarking of Open Force Field 2.0.0: The Sage Small Molecule Force Field. Journal of chemical theory and computation, 19(11), 3251.

Geng J, et al. (2023) Research on Pedestrian Indoor Positioning Based on Two-Step Robust Adaptive Cubature Kalman Filter with Smartphone MEMS Sensors. Micromachines, 14(6).

Colquitt BM, et al. (2023) Neural circuit-wide analysis of changes to gene expression during deafening-induced birdsong destabilization. eLife, 12.

Merkle FT, et al. (2022) Whole-genome analysis of human embryonic stem cells enables rational line selection based on genetic variation. Cell stem cell, 29(3), 472.

Lane SL, et al. (2022) Euploid day 7 blastocysts of infertility patients with only slow embryo development have reduced implantation potential. *Reproductive biomedicine online*, 44(5), 858.

Planat M, et al. (2022) DNA Sequence and Structure under the Prism of Group Theory and Algebraic Surfaces. *International journal of molecular sciences*, 23(21).

Venn NC, et al. (2022) Measurable residual disease analysis in paediatric acute lymphoblastic leukaemia patients with ABL-class fusions. *British journal of cancer*, 127(5), 908.

Effendy C, et al. (2022) Barriers and facilitators in the provision of palliative care in adult intensive care units: a scoping review. *Acute and critical care*, 37(4), 516.

Cui X, et al. (2022) Identification and characterization of long non-coding RNA Carip in modulating spatial learning and memory. *Cell reports*, 38(8), 110398.

Hoek J, et al. (2022) A higher preconceptional paternal body mass index influences fertilization rate and preimplantation embryo development. *Andrology*, 10(3), 486.

Alwakeel L, et al. (2022) Functional and Technical Aspects of Self-management mHealth Apps: Systematic App Search and Literature Review. *JMIR human factors*, 9(2), e29767.

Ghahramani A, et al. (2022) "The potential of social media in health promotion beyond creating awareness: an integrative review". *BMC public health*, 22(1), 2402.

Made F, et al. (2021) Ten-year risk of fatal cardiovascular disease and its association with metabolic risk factors among waste pickers in South Africa. *BMC cardiovascular disorders*, 21(1), 336.

Mazonakis M, et al. (2021) Risk for second bladder and rectal malignancies from cervical cancer irradiation. *Journal of applied clinical medical physics*, 22(7), 103.