Resource Summary Report

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American Society of Hematology

RRID:SCR_006734
Type: Tool

Proper Citation

American Society of Hematology (RRID:SCR_006734)

Resource Information

URL: http://www.hematology.org/

Proper Citation: American Society of Hematology (RRID:SCR_006734)

Description: The American Society of Hematology (ASH) is the world''s largest professional society concerned with the causes and treatments of blood disorders. The mission of the Society is to further the understanding, diagnosis, treatment, and prevention of disorders affecting the blood, bone marrow, and the immunologic, hemostatic and vascular systems, by promoting research, clinical care, education, training, and advocacy in hematology.

Abbreviations: ASH

Resource Type: professional organization

Keywords: hematology, diagnosis, treatment, prevention, blood, bone marrow, immunologic system, hemostatic system, vascular system, research, clinical care, education, training, advocacy, grant, award

Related Condition: Blood disease, Blood disorder

Resource Name: American Society of Hematology

Resource ID: SCR_006734

Alternate IDs: nlx_149394, grid.422538.a, Wikidata: Q466892, ISNI: 0000 0004 0450 0491, Crossref funder ID: 100001422

Alternate URLs: https://ror.org/02nw48b86

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260808T185901+0000

Ratings and Alerts

No rating or validation information has been found for American Society of Hematology.

No alerts have been found for American Society of Hematology.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Spinler K, et al. (2026) Identification of a Musashi2 translocation as a novel oncogene in myeloid leukemia. eLife, 13.

Mohty M, et al. (2025) Networking for a successful career in clinical hematology: a strategic approach. Clinical hematology international, 7(3), 20.

Schieve LA, et al. (2020) Evaluation of CDC's Hemophilia Surveillance Program - Universal Data Collection (1998-2011) and Community Counts (2011-2019), United States. Morbidity and mortality weekly report. Surveillance summaries (Washington, D.C. : 2002), 69(5), 1.

Sadjadian P, et al. (2020) Ruxolitinib-Associated Infections in Polycythemia Vera: Review of the Literature, Clinical Significance, and Recommendations. Cancers, 12(11).

Martinez-Torres AC, et al. (2015) CD47 agonist peptides induce programmed cell death in refractory chronic lymphocytic leukemia B cells via PLC??1 activation: evidence from mice and humans. PLoS medicine, 12(3), e1001796.

Gu BW, et al. (2015) Impaired Telomere Maintenance and Decreased Canonical WNT Signaling but Normal Ribosome Biogenesis in Induced Pluripotent Stem Cells from X-Linked Dyskeratosis Congenita Patients. PloS one, 10(5), e0127414.

de Bourcy CF, et al. (2014) A quantitative comparison of single-cell whole genome amplification methods. PloS one, 9(8), e105585.

Yokoyama A, et al. (2013) MLL becomes functional through intra-molecular interaction not by proteolytic processing. PloS one, 8(9), e73649.

Vo AH, et al. (2013) Loss of fibrinogen in zebrafish results in symptoms consistent with human hypofibrinogenemia. PloS one, 8(9), e74682.

Edelson BT, et al. (2011) Batf3-dependent CD11b(low/-) peripheral dendritic cells are GM-CSF-independent and are not required for Th cell priming after subcutaneous immunization. PloS one, 6(10), e25660.

Lancaster S, et al. (2006) Bortezomib: the evidence of its clinical impact in multiple myeloma. Core evidence, 1(4), 265.

Streiff MB, et al. (2001) A mail survey of United States hematologists and oncologists: a comparison of business reply versus stamped return envelopes. Journal of clinical epidemiology, 54(4), 430.