Resource Summary Report

Generated by ASWG on Aug 9, 2026

British Heart Foundation

RRID:SCR_002905
Type: Tool

Proper Citation

British Heart Foundation (RRID:SCR_002905)

Resource Information

URL: http://www.bhf.org.uk/

Proper Citation: British Heart Foundation (RRID:SCR_002905)

Description: British charity and fundraiser for cardiovascular research.

Abbreviations: BHF

Resource Type: institution

Keywords: cardiovascular research, coronary heart disease, fundraising

Resource Name: British Heart Foundation

Resource ID: SCR_002905

Alternate IDs: Crossref funder ID: 501100000274, ISNI: 0000 0001 0540 7035, nlx_82345, grid.452924.c, Wikidata: Q4970039

Alternate URLs: https://ror.org/02wdwnk04

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260808T185748+0000

Ratings and Alerts

No rating or validation information has been found for British Heart Foundation.

No alerts have been found for British Heart Foundation.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 155 mentions in open access literature.

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

Zhang Y, et al. (2026) Quantitative analysis of trafficking defects induced by heterozygous expression of hERG voltage sensor domain variants. Channels (Austin, Tex.), 20(1), 2672228.

Kade?ábková N, et al. (2026) Antibiotic potentiation and inhibition of cross-resistance in pathogens associated with cystic fibrosis. eLife, 12.

Naderi H, et al. (2026) Deep learning to predict left ventricular hypertrophy from the electrocardiogram. Europace : European pacing, arrhythmias, and cardiac electrophysiology : journal of the working groups on cardiac pacing, arrhythmias, and cardiac cellular electrophysiology of the European Society of Cardiology, 28(2).

El-Medany A, et al. (2026) Device-Detected Atrial Fibrillation: Why Time-Based Thresholds Are No Longer Fit for Purpose. Journal of clinical medicine, 15(8).

Buchanan FJT, et al. (2026) Efficient Plasmid-Based Rescue of T7 RNA Polymerase-Driven Calicivirus Reverse Genetics Systems in Mammalian Cells Using Vaccinia Virus RNA-Capping Enzymes. Viruses, 18(5).

Bond TA, et al. (2026) Parental body mass index and offspring childhood body size and eating behaviour: A structural equation modelling analysis in the Norwegian Mother, Father and Child Cohort Study. PLoS medicine, 23(6), e1005094.

Saleh K, et al. (2026) AI-ECG classification for Brugada syndrome: A study of machine learning techniques to optimise for limited datasets. PLOS digital health, 5(2), e0001222.

Chen KC, et al. (2026) Caloric restriction exerts site-, sex-, and duration-dependent effects on skeletal structure and bone marrow adiposity. The Journal of endocrinology, 269(2).

Clark CE, et al. (2026) Secondary hypertension for the generalist: When do you refer to hypertension specialist clinics, and how do you screen for secondary hypertension? Clinical medicine (London, England), 26(3), 100597.

Na X, et al. (2026) Dietary Stilbenes May Mitigate Risk of Lung Cancer: Evidence from Two Prospective Cohort Studies in the UK and Japan. Antioxidants (Basel, Switzerland), 15(5).

Ikushima YM, et al. (2026) Adiponectin exerts sex-dependent effects on lipid, amino acid, and glucose metabolism during caloric restriction. PLoS biology, 24(6), e3003821.

Rauseo E, et al. (2026) Clinical Phenotypes in Hypertension: A Data-Driven Approach to Risk Stratification. Hypertension (Dallas, Tex. : 1979), 83(6), e25187.

Wafer R, et al. (2026) A quantitative in vivo CRISPR-imaging platform identifies regulators of hyperplastic and hypertrophic adipose morphology in zebrafish. eLife, 14.

Wu X, et al. (2026) Potential Role of Polyphenols in Platelet Aggregation and Blood Coagulation. Journal of cardiovascular development and disease, 13(5).

Issitt T, et al. (2026) Iron Compartmentalisation and Vascular Endothelial Cell Dysfunction. Antioxidants (Basel, Switzerland), 15(6).

Jarit-Cabanillas A, et al. (2026) Metabolic support of trained immune responses in myeloid cells. eLife, 15.

MacIver DH, et al. (2025) Myocardial active strain energy density and contractance: novel prognostic tools for left ventricular function and cardiovascular risk. European heart journal. Imaging methods and practice, 3(4), qyaf105.

Wojnowska M, et al. (2025) Structural basis for collagen recognition by the Streptococcus pyogenes M3 protein and its involvement in biofilm. eLife, 14.

Suinesiaputra A, et al. (2025) Relationship between left ventricular shape and cardiovascular risk factors: comparison between the Multi-Ethnic Study of Atherosclerosis and UK Biobank. Heart (British Cardiac Society), 111(22), 1067.

Gamen E, et al. (2025) Stabilisation of HIF signalling in the mouse epicardium extends embryonic potential and neonatal heart regeneration. eLife, 14.