

Resource Summary Report

Generated by SPARC SAWG on Jul 29, 2026

eTRIKS

RRID:SCR_003765

Type: Tool

Proper Citation

eTRIKS (RRID:SCR_003765)

Resource Information

URL: <http://www.etriks.org/>

Proper Citation: eTRIKS (RRID:SCR_003765)

Description: Research informatics and analytics platform for the IMI OncoTrack consortium.

Abbreviations: eTRIKS

Synonyms: European Translational Information and Knowledge Management Services, European Translational Information & Knowledge Management Services

Resource Type: service resource, data or information resource, organization portal, consortium, portal

Defining Citation: [PMID:29482119](#)

Keywords: data sharing, drug discovery, translational research, informatics, knowledge management, metadata standard, platform, analytics, tool development, bio.tools

Funding: Innovative Medicines Initiative ; EFPIA

Resource Name: eTRIKS

Resource ID: SCR_003765

Alternate IDs: biotools:eTRIKS, nlx_158034

Alternate URLs: <https://bio.tools/eTRIKS>

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260729T044051+0000

Ratings and Alerts

No rating or validation information has been found for eTRIKS.

No alerts have been found for eTRIKS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Mazein A, et al. (2021) AsthmaMap: An interactive knowledge repository for mechanisms of asthma. The Journal of allergy and clinical immunology, 147(3), 853.

Heaney LG, et al. (2021) Composite type-2 biomarker strategy versus a symptom-risk-based algorithm to adjust corticosteroid dose in patients with severe asthma: a multicentre, single-blind, parallel group, randomised controlled trial. The Lancet. Respiratory medicine, 9(1), 57.

Quistrebert J, et al. (2019) Incidence and risk factors for adalimumab and infliximab anti-drug antibodies in rheumatoid arthritis: A European retrospective multicohort analysis. Seminars in arthritis and rheumatism, 48(6), 967.

De Meulder B, et al. (2018) A computational framework for complex disease stratification from multiple large-scale datasets. BMC systems biology, 12(1), 60.

Link J, et al. (2017) Clinical practice of analysis of anti-drug antibodies against interferon beta and natalizumab in multiple sclerosis patients in Europe: A descriptive study of test results. PloS one, 12(2), e0170395.

Satagopam V, et al. (2016) Integration and Visualization of Translational Medicine Data for Better Understanding of Human Diseases. Big data, 4(2), 97.

Barash CI, et al. (2015) tranSMART Foundation Datathon 1.0: The cross neurodegenerative diseases challenge. Applied & translational genomics, 6, 42.

Lopes P, et al. (2015) Challenges and Opportunities for Exploring Patient-Level Data. BioMed research international, 2015, 150435.

Hofmann-Apitius M, et al. (2015) Bioinformatics Mining and Modeling Methods for the Identification of Disease Mechanisms in Neurodegenerative Disorders. International journal of molecular sciences, 16(12), 29179.

Abugessaisa I, et al. (2014) Accelerating translational research by clinically driven development of an informatics platform--a case study. PloS one, 9(9), e104382.