

# Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

## U-BIOPRED

RRID:SCR\_010491

Type: Tool

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### Proper Citation

U-BIOPRED (RRID:SCR\_010491)

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### Resource Information

**URL:** <http://www.europeanlung.org/en/projects-and-research/projects/u-biopred/home>

**Proper Citation:** U-BIOPRED (RRID:SCR\_010491)

**Description:** A research project using information and samples from adults and children to learn more about different types of asthma to ensure better diagnosis and treatment for each person.

**Synonyms:** Unbiased BIOMarkers in PREdiction of respiratory disease outcomes

**Resource Type:** oranization portal

**Related Condition:** Asthma

**Resource Name:** U-BIOPRED

**Resource ID:** SCR\_010491

**Alternate IDs:** nlx\_158035

**Record Creation Time:** 20220129T080259+0000

**Record Last Update:** 20260829T182332+0000

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### Ratings and Alerts

No rating or validation information has been found for U-BIOPRED.

No alerts have been found for U-BIOPRED.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Park SY, et al. (2024) Comparison of Asthma Phenotypes in Severe Asthma Cohorts (SARP, U-BIOPRED, ProAR and COREA) From 4 Continents. *Allergy, asthma & immunology research*, 16(4), 338.

Zounemat Kermani N, et al. (2024) Radiomultiomics: quantitative CT clusters of severe asthma associated with multiomics. *The European respiratory journal*, 64(5).

Figueiredo RG, et al. (2022) Impact of frailty in elderly patients with moderate to severe asthma. *PloS one*, 17(7), e0270921.

Shrine N, et al. (2019) Moderate-to-severe asthma in individuals of European ancestry: a genome-wide association study. *The Lancet. Respiratory medicine*, 7(1), 20.

Brandsma J, et al. (2018) Lipid phenotyping of lung epithelial lining fluid in healthy human volunteers. *Metabolomics : Official journal of the Metabolomic Society*, 14(10), 123.

Emma R, et al. (2018) Enhanced oxidative stress in smoking and ex-smoking severe asthma in the U-BIOPRED cohort. *PloS one*, 13(9), e0203874.

Schuhmacher A, et al. (2018) Open innovation and external sources of innovation. An opportunity to fuel the R&D pipeline and enhance decision making? *Journal of translational medicine*, 16(1), 119.

Loza MJ, et al. (2016) Validated and longitudinally stable asthma phenotypes based on cluster analysis of the ADEPT study. *Respiratory research*, 17(1), 165.

Heaney LG, et al. (2016) Research in progress: Medical Research Council United Kingdom Refractory Asthma Stratification Programme (RASP-UK). *Thorax*, 71(2), 187.