

Resource Summary Report

Generated by [Kravitz](#) on Sep 17, 2026

Inflammatory Bowel Disease Biomarkers Consortium (IBD BIOM)

RRID:SCR_013710

Type: Tool

Proper Citation

Inflammatory Bowel Disease Biomarkers Consortium (IBD BIOM) (RRID:SCR_013710)

Resource Information

URL: <http://www.ibdbiom.eu/>

Proper Citation: Inflammatory Bowel Disease Biomarkers Consortium (IBD BIOM) (RRID:SCR_013710)

Description: The Inflammatory Bowel Disease Biomarkers Consortium (IBD-BIOM) addresses the need to improve our understanding of inflammatory bowel disease (IBD) through new biomarkers into molecular dysfunctions that give rise to IBD. The biomarkers targeted by the consortium will be translated into early-detection clinical diagnostic tests for IBD patients.

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

Keywords: IBD, inflammatory, bowel disease, biomarkers, biomarker development, diagnostics,

Funding: European Union FP7

Resource Name: Inflammatory Bowel Disease Biomarkers Consortium (IBD BIOM)

Resource ID: SCR_013710

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260912T195808+0000

Ratings and Alerts

No rating or validation information has been found for Inflammatory Bowel Disease Biomarkers Consortium (IBD BIOM).

No alerts have been found for Inflammatory Bowel Disease Biomarkers Consortium (IBD BIOM).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Oves M, et al. (2023) Therapeutic Applications of Biogenic Silver Nanomaterial Synthesized from the Paper Flower of Bougainvillea glabra (Miami, Pink). Nanomaterials (Basel, Switzerland), 13(3).

Trbojević Akmač I, et al. (2015) Inflammatory bowel disease associates with proinflammatory potential of the immunoglobulin G glycome. Inflammatory bowel diseases, 21(6), 1237.