

# Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

## Bremen Cancer Registry

RRID:SCR\_004093

Type: Tool

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### Proper Citation

Bremen Cancer Registry (RRID:SCR\_004093)

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### Resource Information

**URL:** <https://www.bips-institut.de/en/research/cancer-registry.html>

**Proper Citation:** Bremen Cancer Registry (RRID:SCR\_004093)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 9, 2023. A population based database collecting incident cases of cancer diagnosed since January 1998 in the population of the Federal state of Bremen. The Registry provides data for the analysis of \* age specific time trends and geographical patterns of cancer incidence in men and women \* cancer causes (e.g. work-related, environmental and personal risk factors) \* epidemiological evaluation of screening programs \* survival analysis of cancer patients. Since the incidence year of 2001, the Registry has a completeness level of > 95 %, based on expected values provided by the Robert Koch Institute.

**Abbreviations:** BKR

**Synonyms:** Bremer Krebsregister

**Resource Type:** database, data or information resource

**Keywords:** registry, male, female, age

**Related Condition:** Cancer

**Funding:** German Federal Ministry of Health

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Bremen Cancer Registry

**Resource ID:** SCR\_004093

**Alternate IDs:** nlx\_158557

**Alternate URLs:** <http://134.102.3.71/>, <http://www.krebsregister.bremen.de>

**Record Creation Time:** 20220129T080222+0000

**Record Last Update:** 20260819T044104+0000

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## Ratings and Alerts

No rating or validation information has been found for Bremen Cancer Registry.

No alerts have been found for Bremen Cancer Registry.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Derardja AE, et al. (2017) Purification and Characterization of Latent Polyphenol Oxidase from Apricot (*Prunus armeniaca* L.). Journal of agricultural and food chemistry, 65(37), 8203.

Chen Z, et al. (2016) Quantitative cross-linking/mass spectrometry reveals subtle protein conformational changes. Wellcome open research, 1, 5.

Hauschild G, et al. (2015) Evaluation of osseous integration of PVD-silver-coated hip prostheses in a canine model. BioMed research international, 2015, 292406.