## **Resource Summary Report**

Generated by dkNET on Apr 23, 2025

# ICAP - Integrated analysis of prostate cancer

RRID:SCR 006035

Type: Tool

## **Proper Citation**

ICAP - Integrated analysis of prostate cancer (RRID:SCR\_006035)

#### **Resource Information**

URL: http://ki.se/ki/jsp/polopoly.jsp?d=29332&a=103566&l=en

**Proper Citation:** ICAP - Integrated analysis of prostate cancer (RRID:SCR\_006035)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 3rd, 2023. The ICAP - Integrated analysis of prostate cancer study aims at identifying a set of biomarkers with high prognostic value for prostate cancer progression. These biomarkers will be used to customize treatment and to identify patients with high risk of recurrent disease. Sample types: \* EDTA whole blood \* DNA Number of sample donors: 505 (sample collection completed)

**Abbreviations: ICAP** 

Synonyms: KI Biobank - ICAP

**Resource Type:** biomaterial supply resource, material resource

**Keywords:** prostate, cancer, biomarker, high risk, recurrence, prognostic, male, man

Related Condition: Prostate cancer

**Funding:** 

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: ICAP - Integrated analysis of prostate cancer

Resource ID: SCR\_006035

Alternate IDs: nlx\_151435

**Record Creation Time: 20220129T080233+0000** 

Record Last Update: 20250422T055300+0000

### Ratings and Alerts

No rating or validation information has been found for ICAP - Integrated analysis of prostate cancer.

No alerts have been found for ICAP - Integrated analysis of prostate cancer.

#### **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 <u>dkNET</u>.

Mehus AA, et al. (2017) Brain and Hepatic Mt mRNA Is Reduced in Response to Mild Energy Restriction and n-3 Polyunsaturated Fatty Acid Deficiency in Juvenile Rats. Nutrients, 9(10).

Weinberg SM, et al. (2016) The 3D Facial Norms Database: Part 1. A Web-Based Craniofacial Anthropometric and Image Repository for the Clinical and Research Community. The Cleft palate-craniofacial journal: official publication of the American Cleft Palate-Craniofacial Association, 53(6), e185.