

Resource Summary Report

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CKD Biomarkers Consortium

RRID:SCR_014381

Type: Tool

Proper Citation

CKD Biomarkers Consortium (RRID:SCR_014381)

Resource Information

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

Proper Citation: CKD Biomarkers Consortium (RRID:SCR_014381)

Description: A consortium which aims to promote the discovery and validation of biomarkers to advance the field of CKD research. The NIDDK CKD Biomarkers Consortium brings together investigators whose expertise includes clinical nephrology, epidemiology, molecular biology, genomics, proteomics, metabolomics, systems biology, laboratory medicine, biostatistics, and laboratory test verification and qualification.

Synonyms: BioCon

Keywords: validate, biomarker, niddk, epidemiology

Availability: Investigators interested in collaborating with the CKD Biomarkers Consortium should contact Krista Whitehead

Resource Name: CKD Biomarkers Consortium

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Alternate URLs: <http://www.niddk.nih.gov/research-funding/research-resources/Pages/default.aspx>

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260725T190803+0000

Ratings and Alerts

No rating or validation information has been found for CKD Biomarkers Consortium.

No alerts have been found for CKD Biomarkers Consortium.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Keuning ZA, et al. (2024) Left ventricular strain-volume loops in bicuspid aortic valve disease: new insights in cardiomechanics. European heart journal. Imaging methods and practice, 2(2), qyae020.

Theisen JG, et al. (2019) The Accuracy of Portable Ultrasound Bladder Scanner Measurements of Postvoid Residual Volume in Women With Pelvic Organ Prolapse. Female pelvic medicine & reconstructive surgery, 25(5), 388.

Biswas HH, et al. (2015) Lower Low-Density Lipoprotein Cholesterol Levels Are Associated with Severe Dengue Outcome. PLoS neglected tropical diseases, 9(9), e0003904.

Takebe Y, et al. (2013) Antiviral lectins from red and blue-green algae show potent in vitro and in vivo activity against hepatitis C virus. PloS one, 8(5), e64449.

Long J, et al. (2011) Evolution of H3N2 influenza virus in a guinea pig model. PloS one, 6(7), e20130.

Ramprasath T, et al. (2011) Potential risk modifications of GSTT1, GSTM1 and GSTP1 (glutathione-S-transferases) variants and their association to CAD in patients with type-2 diabetes. Biochemical and biophysical research communications, 407(1), 49.

Bushnell RV, et al. (2010) Serological characterization of guinea pigs infected with H3N2 human influenza or immunized with hemagglutinin protein. Virology journal, 7, 200.

Forsell MN, et al. (2008) B cell recognition of the conserved HIV-1 co-receptor binding site is altered by endogenous primate CD4. PLoS pathogens, 4(10), e1000171.