

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDILab.SciCrunch.org) on May 5, 2025

Estrogen receptor beta (ER 2) antibody - Katzenellenbogen, B.S.; University of Illinois

RRID:AB_2722105

Type: Antibody

Proper Citation

(DSHB Cat# CWK-F12, RRID:AB_2722105)

Antibody Information

URL: http://antibodyregistry.org/AB_2722105

Proper Citation: (DSHB Cat# CWK-F12, RRID:AB_2722105)

Target Antigen: Estrogen receptor beta (ER 2)

Host Organism: mouse

Clonality: monoclonal

Comments:

Application(s): Chromatin Immunoprecipitation,ELISA,FFPE,Function
Blocking,Immunofluorescence,Immunohistochemistry,Immunoprecipitation,Western Blot;
Date Deposited: 03/30/2017

Antibody Name: Estrogen receptor beta (ER 2) antibody - Katzenellenbogen, B.S.;
University of Illinois

Description: This monoclonal targets Estrogen receptor beta (ER 2)

Target Organism: Human, Porcine, Rat, Mouse

Defining Citation: [PMID:14592435](#), [PMID:12740031](#), [PMID:11517191](#), [PMID:14736707](#),
[PMID:24992181](#), [PMID:26827666](#), [PMID:27889472](#), [PMID:11870084](#), [PMID:11476949](#),
[PMID:11476948](#), [PMID:16158045](#), [PMID:16809442](#), [PMID:23882126](#), [PMID:15790432](#),
[PMID:14499875](#), [PMID:11574541](#), [PMID:12613256](#), [PMID:14630090](#)

Antibody ID: AB_2722105

Vendor: DSHB

Catalog Number: CWK-F12

Record Creation Time: 20231110T033724+0000

Record Last Update: 20240725T083350+0000

Ratings and Alerts

No rating or validation information has been found for Estrogen receptor beta (ER 2) antibody - Katzenellenbogen, B.S.; University of Illinois.

No alerts have been found for Estrogen receptor beta (ER 2) antibody - Katzenellenbogen, B.S.; University of Illinois.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Lafront C, et al. (2020) A Systematic Study of the Impact of Estrogens and Selective Estrogen Receptor Modulators on Prostate Cancer Cell Proliferation. Scientific reports, 10(1), 4024.

Puttabyatappa M, et al. (2019) Developmental programming: Changes in mediators of insulin sensitivity in prenatal bisphenol A-treated female sheep. Reproductive toxicology (Elmsford, N.Y.), 85, 110.