

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

EnCor Biotechnology Inc.

RRID:SCR_003951

Type: Tool

Proper Citation

EnCor Biotechnology Inc. (RRID:SCR_003951)

Resource Information

URL: <http://encorbio.com/>

Proper Citation: EnCor Biotechnology Inc. (RRID:SCR_003951)

Description: Company committed to development, characterization and manufacture of antibody and ELISA type assays for academic, biopharmaceutical and clinical research.

Resource Type: commercial organization

Keywords: Company, antibody, ELISA, assay, reagent

Availability: Commercially available

Resource Name: EnCor Biotechnology Inc.

Resource ID: SCR_003951

Alternate IDs: nlx_152355

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260905T132511+0000

Ratings and Alerts

No rating or validation information has been found for EnCor Biotechnology Inc..

No alerts have been found for EnCor Biotechnology Inc..

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Tabet M, et al. (2022) Mitoquinone supplementation alleviates oxidative stress and pathologic outcomes following repetitive mild traumatic brain injury at a chronic time point. *Experimental neurology*, 351, 113987.

Jaffa AA, et al. (2021) Modulation of Neuro-Inflammatory Signals in Microglia by Plasma Prekallikrein and Neuronal Cell Debris. *Frontiers in pharmacology*, 12, 743059.

Kadkhodazadeh M, et al. (2020) Isolation of Polyclonal Single-Chain Fragment Variable (scFv) Antibodies Against Venomous Snakes of Iran and Evaluation of Their Capability in Neutralizing the Venom. *Iranian journal of pharmaceutical research : IJPR*, 19(3), 288.

Fusco MA, et al. (2014) Vascular endothelial growth factor-like and its receptor in a crustacean optic ganglia: a role in neuronal differentiation? *Biochemical and biophysical research communications*, 447(2), 299.

Goldsmith AD, et al. (2010) Developmental control of lateralized neuron size in the nematode *Caenorhabditis elegans*. *Neural development*, 5, 33.