

Resource Summary Report

Generated by T1D on Aug 26, 2026

Onyx Pharmaceuticals

RRID:SCR_003782

Type: Tool

Proper Citation

Onyx Pharmaceuticals (RRID:SCR_003782)

Resource Information

URL: <http://www.onyx.com/>

Proper Citation: Onyx Pharmaceuticals (RRID:SCR_003782)

Description: November 2020, Onyx merged with Legacy Acquisition Corp. to form PARTS iD, Inc. Our data intelligence, integrated platforms, product cataloging, digital marketing expertise, and virtual warehousing have ensured our continued leadership in the competitive marketplace.

Abbreviations: Onyx, ONXX

Synonyms: Onyx Pharmaceuticals Inc.

Resource Type: commercial organization

Keywords: drug, pharmaceutical, biotechnology

Resource Name: Onyx Pharmaceuticals

Resource ID: SCR_003782

Alternate IDs: nlx_158070

Alternate URLs: [https://www.biospace.com/employer/540942/onyx-pharmaceuticals-inc-/](https://www.biospace.com/employer/540942/onyx-pharmaceuticals-inc/)

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260815T182237+0000

Ratings and Alerts

No rating or validation information has been found for Onyx Pharmaceuticals.

No alerts have been found for Onyx Pharmaceuticals.

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 [T1D](#) .

Besse L, et al. (2023) The cytotoxic activity of carfilzomib together with nelfinavir is superior to the bortezomib/nelfinavir combination in non-small cell lung carcinoma. Scientific reports, 13(1), 4411.

Shen Y, et al. (2019) Rod bipolar cells dysfunction occurs before ganglion cells loss in excitotoxin-damaged mouse retina. Cell death & disease, 10(12), 905.

Tsakiri EN, et al. (2017) Milder degenerative effects of Carfilzomib vs. Bortezomib in the Drosophila model: a link to clinical adverse events. Scientific reports, 7(1), 17802.

McCarthy MK, et al. (2016) Interferon-dependent immunoproteasome activity during mouse adenovirus type 1 infection. Virology, 498, 57.

Baker AF, et al. (2014) Carfilzomib demonstrates broad anti-tumor activity in pre-clinical non-small cell and small cell lung cancer models. Journal of experimental & clinical cancer research : CR, 33(1), 111.