

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

Phalanx Biotech Group

RRID:SCR_002717

Type: Tool

Proper Citation

Phalanx Biotech Group (RRID:SCR_002717)

Resource Information

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

Proper Citation: Phalanx Biotech Group (RRID:SCR_002717)

Description: Group service that provides expression profiling products and services. They manufacture DNA microarrays for gene expression and microRNA profiling.

Synonyms: Phalanx Biotech

Resource Type: service resource, data analysis service, group, production service resource, analysis service resource

Keywords: expression profiling service provider, genomics analysis facility

Availability: Restricted

Resource Name: Phalanx Biotech Group

Resource ID: SCR_002717

Alternate IDs: SciEx_13118

License URLs: <https://www.phalanxbiotech.com/terms-of-use/>

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260731T042642+0000

Ratings and Alerts

No rating or validation information has been found for Phalanx Biotech Group.

No alerts have been found for Phalanx Biotech Group.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Jang S, et al. (2017) Oryza sativa BRASSINOSTEROID UPREGULATED1 LIKE1 Induces the Expression of a Gene Encoding a Small Leucine-Rich-Repeat Protein to Positively Regulate Lamina Inclination and Grain Size in Rice. *Frontiers in plant science*, 8, 1253.

Huang HL, et al. (2015) Novel oral histone deacetylase inhibitor, MPT0E028, displays potent growth-inhibitory activity against human B-cell lymphoma in vitro and in vivo. *Oncotarget*, 6(7), 4976.

Misyura M, et al. (2014) Nitrogen limitation and high density responses in rice suggest a role for ethylene under high density stress. *BMC genomics*, 15(1), 681.

Orellana JA, et al. (2014) HIV increases the release of dickkopf-1 protein from human astrocytes by a Cx43 hemichannel-dependent mechanism. *Journal of neurochemistry*, 128(5), 752.