

# Resource Summary Report

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## Hybrigenics

RRID:SCR\_003822

Type: Tool

### Proper Citation

Hybrigenics (RRID:SCR\_003822)

### Resource Information

**URL:** <http://www.hybrigenics.com/>

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**Description:** A bio-pharmaceutical company with a focus on research and development of new targets & therapies against proliferative diseases. Its current development program is based on inecalcitol, a vitamin D receptor agonist being studied in three potential indications: \* alone in chronic lymphocytic leukaemia \* in combination with imatinib in chronic myeloid leukaemia \* in prostate cancer, for use with current standards of care Hybrigenics" research program investigates the action of enzymes called Deubiquitinating Enzymes (DUBs) in the recycling of onco-proteins and the utility of proprietary patented DUB inhibitors against various cancer indications. Hybrigenics Services, a Hybrigenics subsidiary, markets very specialized scientific services to researchers in all areas of life sciences who want to identify, validate and inhibit protein interactions in animal, plant or microbiological cells.

**Resource Type:** commercial organization

**Keywords:** enzyme, proteomic, protein interaction network, protein interaction

**Related Condition:** Lymphocytic leukaemia, Myeloid leukaemia, Prostate cancer, Cancer

**Resource Name:** Hybrigenics

**Resource ID:** SCR\_003822

**Alternate IDs:** nlx\_158127

**Record Creation Time:** 20220129T080221+0000

**Record Last Update:** 20260801T190233+0000

### Ratings and Alerts

No rating or validation information has been found for Hybrigenics.

No alerts have been found for Hybrigenics.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Critchlow JM, et al. (2025) The zinc metalloprotein MigC impacts cell wall biogenesis through interactions with an essential Mur ligase in *Acinetobacter baumannii*. *PLoS pathogens*, 21(6), e1013209.

Hawkins TJ, et al. (2023) NET4 and RabG3 link actin to the tonoplast and facilitate cytoskeletal remodelling during stomatal immunity. *Nature communications*, 14(1), 5848.

Taouis K, et al. (2023) WWOX binds MERIT40 and modulates its function in homologous recombination, implications in breast cancer. *Cancer gene therapy*, 30(8), 1144.

Skeldal S, et al. (2023) Alternative splicing regulates adaptor protein binding, trafficking, and activity of the Vps10p domain receptor SorCS2 in neuronal development. *The Journal of biological chemistry*, 299(9), 105102.

Derevnina L, et al. (2021) Plant pathogens convergently evolved to counteract redundant nodes of an NLR immune receptor network. *PLoS biology*, 19(8), e3001136.

van der Wal T, et al. (2020) TMEM98 is a negative regulator of FRAT mediated Wnt/??-catenin signalling. *PloS one*, 15(1), e0227435.

Madsen P, et al. (2019) HSPA12A targets the cytoplasmic domain and affects the trafficking of the Amyloid Precursor Protein receptor SorLA. *Scientific reports*, 9(1), 611.

Skouloudaki K, et al. (2019) The apical protein Apnoia interacts with Crumbs to regulate tracheal growth and inflation. *PLoS genetics*, 15(1), e1007852.

Chen Y, et al. (2018) Phosphorylation of Arabidopsis SINA2 by CDKG1 affects its ubiquitin ligase activity. *BMC plant biology*, 18(1), 147.

Miserey-Lenkei S, et al. (2017) Coupling fission and exit of RAB6 vesicles at Golgi hotspots through kinesin-myosin interactions. *Nature communications*, 8(1), 1254.

Askarian F, et al. (2016) The interaction between *Staphylococcus aureus* SdrD and desmoglein 1 is important for adhesion to host cells. *Scientific reports*, 6, 22134.

Steglich B, et al. (2015) The Fun30 chromatin remodeler Fft3 controls nuclear organization and chromatin structure of insulators and subtelomeres in fission yeast. *PLoS genetics*, 11(3), e1005101.

Bozickovic O, et al. (2015) Cyclin C interacts with steroid receptor coactivator 2 and upregulates cell cycle genes in MCF-7 cells. *Biochimica et biophysica acta*, 1853(10 Pt A), 2383.

Zhang B, et al. (2014) PIRIN2 stabilizes cysteine protease XCP2 and increases susceptibility to the vascular pathogen *Ralstonia solanacearum* in Arabidopsis. *The Plant journal : for cell and molecular biology*, 79(6), 1009.

Merret R, et al. (2013) XRN4 and LARP1 are required for a heat-triggered mRNA decay pathway involved in plant acclimation and survival during thermal stress. *Cell reports*, 5(5), 1279.

Bowen AJ, et al. (2010) PAH-domain-specific interactions of the Arabidopsis transcription coregulator SIN3-LIKE1 (SNL1) with telomere-binding protein 1 and ALWAYS EARLY2 Myb-DNA binding factors. *Journal of molecular biology*, 395(5), 937.