

Resource Summary Report

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ThermoFisher Connect Platform

RRID:SCR_023441

Type: Tool

Proper Citation

ThermoFisher Connect Platform (RRID:SCR_023441)

Resource Information

URL: <https://www.thermofisher.com/de/de/home/digital-science/thermo-fisher-connect.html>

Proper Citation: ThermoFisher Connect Platform (RRID:SCR_023441)

Description: Platform for connecting people, software, data, and equipment. Helps integrating software, instruments, and data across your lab's existing ecosystem. Provides: workflows guide users through processes involving multiple systems;Centralized access to Thermo Fisher Scientific instrument service and expertise;Connectivity to monitor and maintain instruments and equipment;Granular data sharing controls to enhance collaboration;Secure environment.

Synonyms: Connect Platform

Resource Type: software application, software resource

Keywords: ThermoFisher, integrating software, integrating instruments, integrating data, laboratory ecosystem,

Availability: Restricted

Resource Name: ThermoFisher Connect Platform

Resource ID: SCR_023441

Record Creation Time: 20230405T050216+0000

Record Last Update: 20260810T040836+0000

Ratings and Alerts

No rating or validation information has been found for ThermoFisher Connect Platform .

No alerts have been found for ThermoFisher Connect Platform .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

Heninger E, et al. (2024) Dynamic reciprocal interactions between activated T cells and tumor associated macrophages drive macrophage reprogramming and proinflammatory T cell migration within prostate tumor models. Scientific reports, 14(1), 24230.

Surette E, et al. (2024) Adult caudal fin shape is imprinted in the embryonic fin fold. bioRxiv : the preprint server for biology.

Liu W, et al. (2024) A green, versatile, and facile strategy for anti-biofouling surface with ultra-high graft density polyethylene glycol. Journal of nanobiotechnology, 22(1), 746.

Rowe CJ, et al. (2023) Inhibition of focal adhesion kinase 2 results in a macrophage polarization shift to M2 which attenuates local and systemic inflammation and reduces heterotopic ossification after polysystem extremity trauma. Frontiers in immunology, 14, 1280884.

Thiesler H, et al. (2023) Proinflammatory Macrophage Activation by the Polysialic Acid-Siglec-16 Axis Is Linked to Increased Survival of Patients with Glioblastoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(12), 2266.

Zhou B, et al. (2022) Effects of phthalate esters on soil microbial community under different planting patterns in Northern China: Case study of Hebei Province. Chemosphere, 307(Pt 2), 135882.

Ren X, et al. (2022) MicroRNA-124 inhibits canine mammary carcinoma cell proliferation, migration and invasion by targeting CDH2. Research in veterinary science, 146, 5.

Zhu P, et al. (2021) Panax notoginseng saponins promote endothelial progenitor cell angiogenesis via the Wnt/ β -catenin pathway. BMC complementary medicine and therapies, 21(1), 53.

Ohshiro T, et al. (2020) Single-Molecule Counting of Nucleotide by Electrophoresis with Nanochannel-Integrated Nano-Gap Devices. Micromachines, 11(11).

Huang ZG, et al. (2019) RGD-modified PEGylated paclitaxel nanocrystals with enhanced stability and tumor-targeting capability. International journal of pharmaceutics, 556, 217.

Chen CO, et al. (2019) Polyphenols in Almond Skins after Blanching Modulate Plasma Biomarkers of Oxidative Stress in Healthy Humans. Antioxidants (Basel, Switzerland), 8(4).

Ferreri LM, et al. (2019) Improved detection of influenza A virus from blue-winged teals by sequencing directly from swab material. *Ecology and evolution*, 9(11), 6534.

Liu S, et al. (2019) T Cell Therapy Targeted on HLA-A02 Restricted HIV Antigen Epitopes: An Open Label Cellular Therapy Trial Using CD8+ T Cell. *Frontiers in immunology*, 10, 437.

Abdel-Messih HA, et al. (2019) Tailoring novel soft nano-vesicles 'Flexosomes' for enhanced transdermal drug delivery: Optimization, characterization and comprehensive ex vivo - in vivo evaluation. *International journal of pharmaceutics*, 560, 101.

Liaud N, et al. (2019) Cellular response to small molecules that selectively stall protein synthesis by the ribosome. *PLoS genetics*, 15(3), e1008057.

Zheng S, et al. (2019) A newly isolated human intestinal bacterium strain capable of deglycosylating flavone C-glycosides and its functional properties. *Microbial cell factories*, 18(1), 94.

Ye J, et al. (2019) miR-221 Alleviates the Ox-LDL-Induced Macrophage Inflammatory Response via the Inhibition of DNMT3b-Mediated NCoR Promoter Methylation. *Mediators of inflammation*, 2019, 4530534.

Mao B, et al. (2018) Cyclic cRGDfk peptide and Chlorin e6 functionalized silk fibroin nanoparticles for targeted drug delivery and photodynamic therapy. *Biomaterials*, 161, 306.

Ye LH, et al. (2018) Pharmacokinetics of Nuciferine and N-Nornuciferine, Two Major Alkaloids From *Nelumbo nucifera* Leaves, in Rat Plasma and the Brain. *Frontiers in pharmacology*, 9, 902.

Liu C, et al. (2017) Down-regulation of microRNA-155 promotes selenium deficiency-induced apoptosis by tumor necrosis factor receptor superfamily member 1B in the broiler spleen. *Oncotarget*, 8(35), 58513.