Resource Summary Report

Generated by ASWG on Aug 9, 2026

Integra Life Sciences

RRID:SCR_010741
Type: Tool

Proper Citation

Integra Life Sciences (RRID:SCR_010741)

Resource Information

URL: http://www.integralife.com/

Proper Citation: Integra Life Sciences (RRID:SCR_010741)

Description: Commercial tissue bank for human tissues.

Synonyms: Integra

Resource Type: commercial organization

Keywords: life science, organization, commercial, surgical instrument, neurosurgery

Availability: Commercial

Resource Name: Integra Life Sciences

Resource ID: SCR_010741

Alternate IDs: grid.481865.6, nlx_97702

Alternate URLs: https://ror.org/04t8qhn97

Record Creation Time: 20220129T080300+0000

Record Last Update: 20260808T185935+0000

Ratings and Alerts

No rating or validation information has been found for Integra Life Sciences.

No alerts have been found for Integra Life Sciences.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 385 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Khalin I, et al. (2025) Nanocarrier Drug Release and Blood-Brain Barrier Penetration at Post-Stroke Microthrombi Monitored by Real-Time Förster Resonance Energy Transfer. ACS nano, 19(15), 14780.

Dunn DM, et al. (2025) RAF1 promotes successful human cytomegalovirus replication and is regulated by AMPK-mediated phosphorylation during infection. Journal of virology, 99(3), e0186624.

Xie J, et al. (2025) The Bioengineering of Microspheric Skin Organoids and Their Application in Drug Screening. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(22), e2416863.

Catozzi A, et al. (2025) Functional characterization of the ATOH1 molecular subtype indicates a pro-metastatic role in small cell lung cancer. Cell reports, 44(5), 115603.

Josephs G, et al. (2025) Splenic hypertrophy predicts liver-specific complications in patients undergoing major liver resection for colorectal liver metastases, after preoperative chemotherapy. Hepatobiliary surgery and nutrition, 14(3), 411.

Hecht N, et al. (2025) Reduced brain oxygen response to spreading depolarization predicts worse outcome in ischaemic stroke. Brain : a journal of neurology, 148(6), 1924.

Zhao M, et al. (2025) Effect of pH and buffer on substrate binding and catalysis by cis-aconitate decarboxylase. Scientific reports, 15(1), 5076.

Scimeca M, et al. (2025) Ultrastructural studies distinguish skin diversities among Galápagos iguanas. Biology direct, 20(1), 16.

Spazzapan M, et al. (2025) Endothelial cell supplementation promotes xenograft revascularization during short-term ovarian tissue transplantation. Bioactive materials, 50, 305.

Guo S, et al. (2025) A deconvolution framework that uses single-cell sequencing plus a small benchmark data set for accurate analysis of cell type ratios in complex tissue samples. Genome research, 35(1), 147.

Brown BR, et al. (2025) Proof-of-Concept Validation of Noninvasive Detection of Cortical Spreading Depolarization with High Resolution Direct Current-Electroencephalography with Future Device Recommendations. medRxiv : the preprint server for health sciences.

Chen Y, et al. (2025) Development and Validation of a Novel Classification System and Prognostic Model for Open Traumatic Brain Injury: A Multicenter Retrospective Study. Neurology and therapy, 14(1), 157.

Landon-Brace N, et al. (2025) Analysis of an engineered organoid model of pancreatic cancer identifies hypoxia as a contributing factor in determining transcriptional subtypes. Scientific reports, 15(1), 23610.

Wilhelm J, et al. (2025) Improving split-HaloTag through computational protein engineering. Protein science : a publication of the Protein Society, 34(5), e70123.

Keneskhanova Z, et al. (2025) Genomic determinants of antigen expression hierarchy in African trypanosomes. Nature, 642(8066), 182.

Fuchs B, et al. (2025) Bioactivated scaffolds promote angiogenesis and lymphangiogenesis for dermal regeneration in vivo. Journal of tissue engineering, 16, 20417314251317542.

Palomeque Chávez JC, et al. (2025) Development of a VEGF-activated scaffold with enhanced angiogenic and neurogenic properties for chronic wound healing applications. Biomaterials science, 13(8), 1993.

Roitman A, et al. (2025) Does the TruBlue Laser Set Microlaryngoscopy Equipment on Fire? A Systematic Evaluation. The Laryngoscope, 135(5), 1752.

Lu J, et al. (2025) Machine learning models for prognosis prediction in regenerative endodontic procedures. BMC oral health, 25(1), 234.

Carvajal F, et al. (2025) Effect of recombinant protein production and release on microalgal fitness and the impact of environmental conditions for localized therapeutic delivery. Journal of biological engineering, 19(1), 54.