

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

ALTA

RRID:SCR_003898

Type: Tool

Proper Citation

ALTA (RRID:SCR_003898)

Resource Information

URL: <http://www.altaweb.eu/>

Proper Citation: ALTA (RRID:SCR_003898)

Description: A service-provider company specialized in developing and managing scientific research projects. Its mission is to support research activities from the idea to the realization of project. ALTA assists in finding the proper strategy, building European Consortia and putting science in the most appropriate administrative and management framework.

Abbreviations: ALTA

Synonyms: ALTA Srlu, ALTA s.r.l.u.

Resource Type: commercial organization

Keywords: manage

Resource Name: ALTA

Resource ID: SCR_003898

Alternate IDs: nlx_158231, grid.424010.3

Alternate URLs: <https://ror.org/04qd5p107>

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260815T182238+0000

Ratings and Alerts

No rating or validation information has been found for ALTA.

No alerts have been found for ALTA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Schoenthaler A, et al. (2024) Application of the FRAME-IS to a multifaceted implementation strategy. BMC health services research, 24(1), 695.

Schoenthaler A, et al. (2024) Application of the FRAME-IS to a Multifaceted Implementation Strategy. Research square.

Papoutsis E, et al. (2024) A combination of mild-moderate hypoxemia and low compliance is highly prevalent in persistent ARDS: a retrospective study. Respiratory research, 25(1), 1.

Gago C, et al. (2024) "Hypertension is such a difficult disease to manage": federally qualified health center staff- and leadership-perceived readiness to implement a technology-facilitated team-based hypertension model. Implementation science communications, 5(1), 49.

Zhang J, et al. (2024) Phasing nanopore genome assembly by integrating heterozygous variations and Hi-C data. Bioinformatics (Oxford, England), 40(12).

Chen Q, et al. (2024) Transcriptome analysis identifies the NR4A subfamily involved in the alleviating effect of folic acid on mastitis induced by high concentration of Staphylococcus aureus lipoteichoic acid. BMC genomics, 25(1), 1051.

Glofcheskie M, et al. (2023) Inflorescences of Cuscuta (Convolvulaceae): Diversity, evolution and relationships with breeding systems and fruit dehiscence modes. PloS one, 18(5), e0286100.

Lana TMDSD, et al. (2023) Fatigue-life and stress distribution of a glass-ceramic under different loading conditions. Brazilian dental journal, 34(1), 80.

Zenchyzen B, et al. (2023) Comparative Nectary Morphology across Cleomaceae (Brassicales). Plants (Basel, Switzerland), 12(6).

Kiran F, et al. (2023) Transforming professional identity of medical teachers in Pakistan by a certificate program in health professions education: a thematic analysis of reflective essays. Frontiers in medicine, 10, 1323075.

Gupta N, et al. (2022) Population pharmacokinetic and exposure-response analyses from ALTA-1L: Model-based analyses supporting the brigatinib dose in ALK-positive NSCLC. Clinical and translational science, 15(5), 1143.

Takada S, et al. (2022) Early postoperative outcomes of a novel nonexcisional technique using aluminum potassium sulfate and tannic acid sclerotherapy with mucopexy on patients with grade III hemorrhoids. *Annals of coloproctology*, 38(4), 290.

Lamont C, et al. (2021) Silicone encapsulation of thin-film SiO_x, SiO_xNy and SiC for modern electronic medical implants: a comparative long-term ageing study. *Journal of neural engineering*, 18(5).

Lecompte-Osorio P, et al. (2021) Bedside estimates of dead space using end-tidal CO₂ are independently associated with mortality in ARDS. *Critical care (London, England)*, 25(1), 333.

Schoenthaler A, et al. (2021) Bridging the evidence-to-practice gap: a stepped-wedge cluster randomized controlled trial evaluating practice facilitation as a strategy to accelerate translation of a multi-level adherence intervention into safety net practices. *Implementation science communications*, 2(1), 21.

Yano T, et al. (2021) Is There a Relationship Between Stool Consistency and Pain at First Defecation After Limited Half Hemorrhoidectomy? A Pilot Study. *Annals of coloproctology*, 37(5), 306.

Sanchez E, et al. (2020) Persistent severe acute respiratory distress syndrome for the prognostic enrichment of trials. *PloS one*, 15(1), e0227346.

Muhammad N, et al. (2020) Reliability and Remaining Life Assessment of an Electronic Fuze Using Accelerated Life Testing. *Micromachines*, 11(3).

Gupta N, et al. (2020) Brigatinib Dose Rationale in Anaplastic Lymphoma Kinase-Positive Non-Small Cell Lung Cancer: Exposure-Response Analyses of Pivotal ALTA Study. *CPT: pharmacometrics & systems pharmacology*, 9(12), 718.

Tomiki Y, et al. (2019) Effectiveness of Endoscopic Sclerotherapy with Aluminum Potassium Sulfate and Tannic Acid as a Non-Surgical Treatment for Internal Hemorrhoids. *Clinical endoscopy*, 52(6), 581.