

Resource Summary Report

Generated by [kravitz2](#) on Aug 10, 2026

Accord

RRID:SCR_025575

Type: Tool

Proper Citation

Accord (RRID:SCR_025575)

Resource Information

URL: <https://www.accord-healthcare.com:2053/>

Proper Citation: Accord (RRID:SCR_025575)

Description: Global pharmaceutical company that develops, manufactures and distributes essential medicines for hospitals and retail pharmacies.

Synonyms: Accord Healthcare

Resource Type: commercial organization

Keywords: develops, manufactures, distributes, medicines

Resource Name: Accord

Resource ID: SCR_025575

Record Creation Time: 20240803T053302+0000

Record Last Update: 20260808T190727+0000

Ratings and Alerts

No rating or validation information has been found for Accord.

No alerts have been found for Accord.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 323 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Bhattarai RK, et al. (2025) Smartphone-Assisted Thin-Layer Chromatography for Rapid Quality Screening of Metformin. *Advances in pharmacological and pharmaceutical sciences*, 2025, 3306550.

Zhao L, et al. (2025) Dexmedetomidine induces immunogenic cancer cell death and sensitizes tumors to PD-1 blockade. *Journal for immunotherapy of cancer*, 13(6).

Shedden AA, et al. (2025) Subcellular localisation and identification of single atoms using quantitative scanning transmission electron microscopy. *Journal of microscopy*, 299(1), 36.

Haesen S, et al. (2025) Comprehensive transthoracic echocardiographic evaluation of doxorubicin-induced cardiotoxicity: a multimodal imaging approach in an animal model. *European heart journal. Imaging methods and practice*, 3(1), qyaf006.

Aurinsalo L, et al. (2025) A Phenotyping Tool for Seven Cytochrome P450 Enzymes and Two Transporters: Application to Examine the Effects of Clopidogrel and Gemfibrozil. *Clinical pharmacology and therapeutics*, 117(6), 1732.

Damoc M, et al. (2025) Siloxane-spaced salen-type Schiff base cobalt complex. Experimental and docking analysis-a dual approach for evaluating anti-cancer efficacy. *Royal Society open science*, 12(7), 250279.

Nistelberger R, et al. (2025) Non-Invasive Analyses of Altered Schaedler Flora in C57Bl/6J and Balb/c Mice to Monitor Hygiene Status of a Housing Facility. *Animals : an open access journal from MDPI*, 15(12).

Sánchez-Díez M, et al. (2025) Assessment of Cell Viability in Drug Therapy: IC50 and Other New Time-Independent Indices for Evaluating Chemotherapy Efficacy. *Pharmaceutics*, 17(2).

Weber M, et al. (2025) Transcriptomic and proteomic profiling identifies feline fibrosarcoma as clinically amenable model for aggressive sarcoma subtypes. *Neoplasia (New York, N.Y.)*, 60, 101104.

Szmirnova I, et al. (2025) Challenges and strategies in dental care for patients with intellectual disabilities in Hungary. *Maxillofacial plastic and reconstructive surgery*, 47(1), 8.

Lopez-Vince E, et al. (2025) A polysaccharide-based hydrogel platform for tumor spheroid production and anticancer drug screening. *Scientific reports*, 15(1), 4213.

Pakola SA, et al. (2025) Oncolytic adenovirus encoding variant interleukin-2 combined with chemotherapy enables PD-L1 inhibition in pancreatic cancer models. *Cancer immunology, immunotherapy : CII*, 74(7), 234.

Svedung Wettervik T, et al. (2025) Preliminary Observations of the Loke Microdialysis in an Experimental Pig Model: Are We Ready for Continuous Monitoring of Brain Energy

Metabolism? Neurocritical care, 42(1), 222.

Uršić Valentinuzzi K, et al. (2025) Electrochemotherapy with bleomycin, oxaliplatin, or cisplatin in mouse tumor models, from tumor ablation to in situ vaccination. *Frontiers in immunology*, 16, 1470432.

Adwan H, et al. (2025) Transvenous pulmonary chemoembolization and microwave ablation for lung metastases from breast cancer: a propensity score matching analysis. *La Radiologia medica*, 130(5), 706.

Lundsgaard AM, et al. (2025) Apolipoprotein A-IV is induced by high-fat diets and mediates positive effects on glucose and lipid metabolism. *Molecular metabolism*, 95, 102119.

Peixoto A, et al. (2025) Multilevel plasticity and altered glycosylation drive aggressiveness in hypoxic and glucose-deprived bladder cancer cells. *iScience*, 28(2), 111758.

Peters J, et al. (2025) Re-encountering the phobic cue within days after a reconsolidation intervention is crucial to observe a lasting fear reduction in spider phobia. *Molecular psychiatry*, 30(6), 2729.

Sulik M, et al. (2025) From Pseudocyclic to Macrocyclic Ionophores: Strategies toward the Synthesis of Cyclic Monensin Derivatives. *The Journal of organic chemistry*, 90(3), 1344.

Kannan S, et al. (2025) Therapeutically Induced Lymphangiogenesis Is Ineffective in Resolving Established Kidney Disease in Mice. *Kidney360*, 6(4), 509.