

Resource Summary Report

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Center for Cancer Research: Schiller Laboratory

RRID:SCR_012969

Type: Tool

Proper Citation

Center for Cancer Research: Schiller Laboratory (RRID:SCR_012969)

Resource Information

URL: <http://ccr.cancer.gov/staff/staff.asp?profileid=5637>

Proper Citation: Center for Cancer Research: Schiller Laboratory (RRID:SCR_012969)

Description: This is the lab portal of Dr. Schiller at the National Cancer Institute in Frederick, Germany. Keywords: Cancer, REsearch, Institute, Laboratory,

Synonyms: Schiller

Resource Type: laboratory portal, data or information resource, organization portal, portal

Resource Name: Center for Cancer Research: Schiller Laboratory

Resource ID: SCR_012969

Alternate IDs: nif-0000-30321

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260731T042855+0000

Ratings and Alerts

No rating or validation information has been found for Center for Cancer Research: Schiller Laboratory.

No alerts have been found for Center for Cancer Research: Schiller Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 54 mentions in open access literature.

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

Groves S, et al. (2026) 'Not Angels but Humans' An Exploratory Qualitative Study of Female Nurses With Lived Experience of Self-Harm and Suicidal Behaviours. *Journal of advanced nursing*, 82(1), 780.

Ray A, et al. (2025) Human Papillomavirus and Other Relevant Issues in Cervical Cancer Pathogenesis. *International journal of molecular sciences*, 26(12).

Li ZY, et al. (2025) Factors associated with CIN2-3 recurrence: A single center retrospective analysis. *Human vaccines & immunotherapeutics*, 21(1), 2469410.

Barmaki M, et al. (2025) Performance Analysis of Silica Fluidized Bed Membrane Reactor for Hydrogen Production as a Green Process Using CFD Modelling. *Membranes*, 15(8).

Wang J, et al. (2024) Morphological encoding in language production: Electrophysiological evidence from Mandarin Chinese compound words. *PloS one*, 19(10), e0310816.

Chillón SA, et al. (2024) Numerical performance of CO₂ accumulation and droplet dispersion from a cough inside a hospital lift under different ventilation strategies. *Scientific reports*, 14(1), 6843.

Ali M, et al. (2024) HPV DNA status and clinical history of patients are supplements for accurate reporting of the cytological Pap smear. *Scientific reports*, 14(1), 17486.

Kesic V, et al. (2023) The European Society of Gynaecological Oncology (ESGO), the International Society for the Study of Vulvovaginal Disease (ISSVD), the European College for the Study of Vulval Disease (ECSVD), and the European Federation for Colposcopy (EFC) consensus statement on the management of vaginal intraepithelial neoplasia. *International journal of gynecological cancer : official journal of the International Gynecological Cancer Society*, 33(4), 446.

Rosati G, et al. (2023) Acute Promyelocytic Leukemia and Brugada Syndrome: A Report on the Safety of Arsenic Trioxide/All-Trans-Retinoic Acid Therapy. *Hematology reports*, 15(3), 440.

Surendra K, et al. (2023) Pragmatic screening for heart failure in the general population using an electrocardiogram-based neural network. *ESC heart failure*, 10(2), 975.

Li Z, et al. (2023) Impact of Social Identity Complexity in Unfair Events on Intergroup Bias in Third-Party Fairness Maintenance. *Behavioral sciences (Basel, Switzerland)*, 13(6).

Mirzaei PA, et al. (2022) A simplified tempo-spatial model to predict airborne pathogen release risk in enclosed spaces: An Eulerian-Lagrangian CFD approach. *Building and environment*, 207, 108428.

González González V, et al. (2022) Risk Factors Associated with CIN2+ in Spanish Patients with L-SIL/ASCUS Cytology Collected from a Madrid Hospital. *Journal of personalized medicine*, 12(12).

Calil LR, et al. (2022) Periodontal status of maxillary central incisors after orthodontic traction: a longitudinal follow-up. *Journal of applied oral science : revista FOB*, 30, e20210492.

Fachetti-Machado G, et al. (2022) Performance of three colposcopic images for the identification of squamous and glandular cervical precursor neoplasias. *Archives of gynecology and obstetrics*, 305(5), 1319.

de Oliveira PM, et al. (2021) Evolution of spray and aerosol from respiratory releases: theoretical estimates for insight on viral transmission. *Proceedings. Mathematical, physical, and engineering sciences*, 477(2245), 20200584.

Camfield EK, et al. (2021) Nipped in the Bud: COVID-19 Reveals the Malleability of STEM Student Self-Efficacy. *CBE life sciences education*, 20(2), ar25.

Trivedi S, et al. (2021) Estimates of the stochasticity of droplet dispersion by a cough. *Physics of fluids (Woodbury, N.Y. : 1994)*, 33(11), 115130.

Lee K, et al. (2021) Effects of the filter microstructure and ambient air condition on the aerodynamic dispersion of sneezing droplets: A multiscale and multiphysics simulation study. *Physics of fluids (Woodbury, N.Y. : 1994)*, 33(6), 063317.

Nuuyoma V, et al. (2020) Community engagement in the Faculty of Health Science: A concept analysis. *Health SA = SA Gesondheid*, 25, 1403.