

Resource Summary Report

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ArcGIS for Desktop Basic

RRID:SCR_011081

Type: Tool

Proper Citation

ArcGIS for Desktop Basic (RRID:SCR_011081)

Resource Information

URL: <http://www.esri.com/software/arcgis/arcgis-for-desktop>

Proper Citation: ArcGIS for Desktop Basic (RRID:SCR_011081)

Description: Geographical information system software produced by Esri.

Abbreviations: ArcGIS for Desktop

Synonyms: ArcView

Resource Type: commercial organization, software resource

Keywords: spatial analysis, analysis, geoprocessing, data management, mapping, visualization, geocoding, imagery, data sharing

Resource Name: ArcGIS for Desktop Basic

Resource ID: SCR_011081

Alternate IDs: SciRes_000116

Old URLs: <http://www.esri.com/software/arcgis/arcview>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260829T183230+0000

Ratings and Alerts

No rating or validation information has been found for ArcGIS for Desktop Basic.

No alerts have been found for ArcGIS for Desktop Basic.

Data and Source Information

Usage and Citation Metrics

We found 6342 mentions in open access literature.

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

Shariff-Marco S, et al. (2026) Assessing Upstream Structural and Social Drivers of Health in Breast Cancer Survivorship: The Pathways Study Neighborhood Resource. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 35(2), 198.

Komrokji SR, et al. (2026) Geospatial Analysis of Accredited Lung Cancer Screening Facilities in Florida Reveals Suboptimal Alignment with High-Risk Populations. Cancer research communications, 6(2), 294.

Chen S, et al. (2026) Tracing pesticides through terrestrial food webs with wildlife at risk. iScience, 29(6), 115870.

McFarland LN, et al. (2026) The dilution effect of stocking and the loss of wildness among North American mallards. Current biology : CB.

Huang Y, et al. (2026) Protocol for geographical mapping of pesticide contamination. STAR protocols, 7(1), 104408.

Hall SL, et al. (2026) A Practical Strategy of Informatics, Geospatial Mapping, Geodemographic Segmentation, and Regression Analyses to Address Nonadherence to Colorectal Cancer Screening. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 35(1), 27.

Wang Q, et al. (2026) Multi-objective scenarios analysis for optimizing mariculture spatial allocation: a case study of Lianyungang, China. Scientific reports, 16(1).

Liu WG, et al. (2026) Seroprevalence and molecular detection of toxoplasma gondii in sheep and pigs in Xinjiang Uygur autonomous region, China. Food and waterborne parasitology, 43, e00340.

Lu H, et al. (2026) A channel water temperature prediction method based on transfer learning and spatial-temporal graph neural networks. Scientific reports, 16(1), 5793.

Huang Y, et al. (2025) Global mapping of freshwater contamination by pesticides and implications for agriculture and water resource protection. iScience, 28(7), 112861.

Wang J, et al. (2025) Assessing summer thermal environment in humid cities: Local climate zone perspective. iScience, 28(7), 112758.

Kubacka M, et al. (2025) Spatial and seasonal accessibility of marine research weather windows in the polish exclusive economic zone. Scientific reports, 15(1), 7094.

Kang Y, et al. (2025) Projected distribution patterns of *Alpinia officinarum* in China under future climate scenarios: insights from optimized Maxent and Biomod2 models. *Frontiers in plant science*, 16, 1517060.

Fang Z, et al. (2025) Using tide for rainfall runoff simulation with feature projection and reversible instance normalization. *Scientific reports*, 15(1), 7200.

Sharma P, et al. (2025) Prevalence and associated factors of mammography uptake among the women aged 45 years and above: policy implications from the longitudinal ageing study in India wave I survey. *BMC public health*, 25(1), 1073.

Liu S, et al. (2025) Relationship Between Plant Diversity and Soil Environment in Karst Urban Remnant Mountains: A Comparative Analysis of Two Types. *Ecology and evolution*, 15(3), e71174.

Miroshnyk N, et al. (2025) The spread of the invasive species *Reynoutria japonica* Houtt. will both expand and contract with climate change: results of climate modelling for 14 European countries. *Pest management science*, 81(7), 3642.

Zhang K, et al. (2025) Illuminating the path to more equitable access to urban parks. *Scientific reports*, 15(1), 9646.

Liu J, et al. (2025) Comparative study on bivariate statistical characteristics of drought in Shandong using SPI and SPEI. *Scientific reports*, 15(1), 11268.

Sun Y, et al. (2025) The association of neighborhood-level deprivation with glioblastoma outcomes: a single center cohort study. *Journal of neuro-oncology*, 173(2), 457.