

IJGI's top papers from Q4 2024

ChatGeoAI: Enabling Geospatial Analysis for Public through Natural Language, with Large Language Models

<https://doi.org/10.3390/ijgi13100348>

Where and Why Travelers Visit? Classifying Coastal Tourism Activities Using Geotagged Image Content from Social Media Data

<https://doi.org/10.3390/ijgi13100355>

Contextual Enrichment of Crowds from Mobile Phone Data through Multimodal Geo-Social Media Analysis

<https://doi.org/10.3390/ijgi13100350>

Context-Aware Search for Environmental Data Using Dense Retrieval

<https://doi.org/10.3390/ijgi13110380>

A GIS-Based Framework to Analyze the Behavior of Urban Greenery During Heatwaves Using Satellite Data

<https://doi.org/10.3390/ijgi13110377>

Constructing Efficient Mesh-Based Global Grid Systems with Reduced Distortions

<https://doi.org/10.3390/ijgi13110373>

A Mixed Methods Evaluation of Wearable Technology: Findings from the Vivo Play Scientist (VPS) Program

<https://doi.org/10.3390/ijgi13120454>

Accessibility Measures: From a Literature Review to a Classification Framework

<https://doi.org/10.3390/ijgi13120450>

Generic Method for Social–Environmental System Boundary Delineation—An Amalgamation of Spatial Data Integration, Optimization, and User Control for Resource Management

<https://doi.org/10.3390/ijgi13120447>

A Multi-Level Analysis of Bus Ridership in Buffalo, New York

<https://doi.org/10.3390/ijgi13120443>

Exploring Cartographic Differences in Web Map Applications: Evaluating Design, Scale, and Usability

<https://doi.org/10.3390/ijgi14010009>