

A Spatial Analysis Of Human Elephant Conflict In The Tsavo

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A Spatial Analysis Of Human

Because of the seeming association of these changes with tissue degeneration, they have been proposed as an image-based biomarker for early osteoarthritis (OA) staging. The aim of our study was to ...

Exploration of changes in spatial chondrocyte organisation in human osteoarthritic cartilage by means of 3D imaging

Geographic information systems combined with methods of spatial analysis provide powerful new ... of a newly recognized tick-borne disease, human granulocytic ehrlichiosis (HGE), was investigated ...

Spatial Analysis of Human Granulocytic Ehrlichiosis Near Lyme, Connecticut

A collaboration between researchers at the Centro Nacional de Investigación sobre la Evolución Humana (CENIEH) and the Human Evolution Research Center (HERC) of the University of California at ...

Spatial methods for identifying unusual accumulations at Paleolithic sites

This course introduces students to a range of methods used in the production of knowledge related to human geography and the environment ... alternative data gathering techniques, and the analysis and ...

Methods in Spatial and Social Analysis

The presentation includes detailed analysis of human and mouse tissues ... In this study, we demonstrate the results with mouse liver and neural tissues, as well as the spatial organization of ...

Highly Multiplexed Spatial Transcriptome Analysis of Complex Tissues

Analysis of 60 patient samples revealed ... of the human heart governs intracardiac innate immune response Spatial profiling of human post-mortem cardiac samples of SARS-CoV-2 infected myocardium ...

NanoString Highlights Spatial Biology Research from the 2021 American Association of Cancer Research (AACR) Conference

Spatial analysis helps farmers know where they are ... Terrain AI will focus on improving understanding of the impact of human activity on land use

and how it relates to climate change.

Teagasc using spatial analysis to help farmers increase output

Highly multiplexed, single-cell analysis methods allow biological ... used to build a comprehensive cell atlas of human tissues." Story continues
Spatial phenotyping complements single-cell ...

Akoya to Help Support the Human Cell Atlas (HCA) Initiative with Single-Cell, Spatial Imaging Capabilities

The primary aim of this study was to evaluate the presence, distribution, and potential human health implications of polycyclic ... 3.0×10^3 ng/g \pm 3.6×10^3 standard deviation). Spatial analysis ...

Spatial distribution of polycyclic aromatic hydrocarbon contaminants after hurricane Harvey in a Houston neighborhood

NanoString Technologies, Inc. (NASDAQ: NSTG), a leading provider of life science tools for discovery and translational research, today announced the highlights of spatial biology abstracts that will ...

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