



Ushahidi

3D Interactive Vizualisation

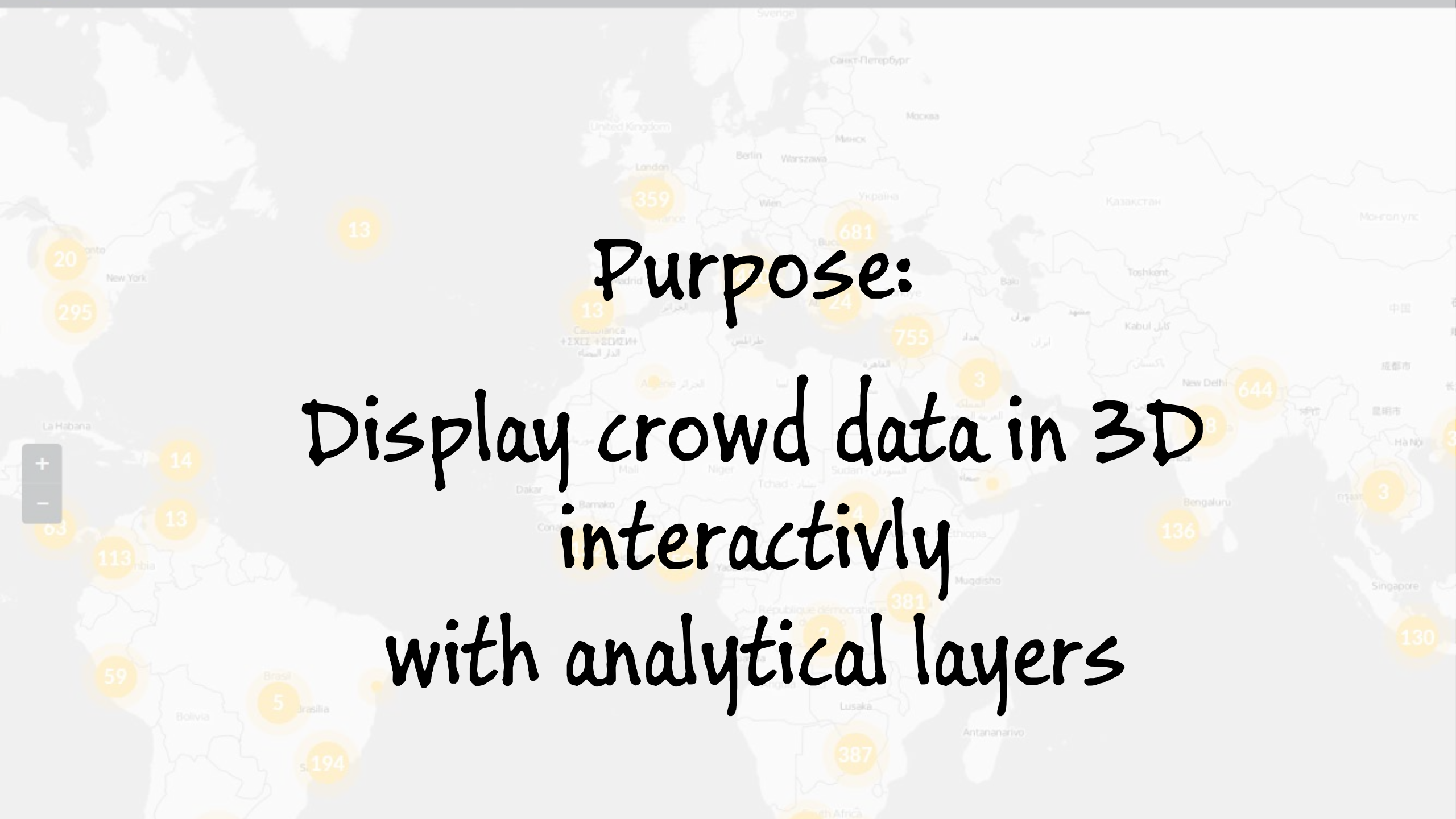
Pierre Moreau, Marcus Klang, Jesper Öqvist

A world map with a light gray background. Overlaid on the map are numerous yellow circular markers of varying sizes, each containing a black number. These markers are distributed across all continents, with higher concentrations in North America, Europe, and Asia. Some markers are labeled with city names or country names in their respective languages. For example, in North America, there are markers for New York (20), Toronto (295), and La Habana (14). In Europe, markers are visible for London (359), Berlin, Warsaw, Moscow, and others. In Asia, markers are seen for New Delhi (644), Bangkok (3), and Singapore (130). The text 'Fact: Knowledge and Awareness leads to Action' is written in a large, black, handwritten-style font across the center of the map. On the left side of the map, there is a small gray rectangular control panel with a plus sign (+) and a minus sign (-) for zooming in and out.

Fact:
Knowledge and Awareness
leads to Action

A world map with a light gray background. Numerous yellow circular markers of varying sizes are placed across the map, each containing a number. The numbers represent data points for different locations. For example, in North America, there are markers with 20 (near Toronto) and 295 (near New York). In Europe, there are markers with 13 (near London), 359 (near Paris), 681 (near Moscow), and 755 (near Istanbul). In Asia, there are markers with 644 (near New Delhi), 18 (near Mumbai), and 136 (near Bengaluru). In Africa, there are markers with 14 (near Lagos), 13 (near Accra), 113 (near Addis Ababa), 59 (near Johannesburg), and 194 (near Cape Town). In South America, there are markers with 13 (near Rio de Janeiro) and 194 (near Brasilia). The text "Goal: Visualize data to create awareness and communicate knowledge" is overlaid on the map in a large, black, handwritten-style font. The text is centered and spans across the middle of the image. The word "Goal:" is on the first line, "Visualize data" is on the second line, "to create awareness" is on the third line, and "and communicate knowledge" is on the fourth line. The text is in a large, black, handwritten-style font. The background map shows various countries and cities labeled in different languages, including English, Russian, and Chinese. The map is slightly faded to make the text stand out.

Goal:
Visualize data
to create awareness
and communicate knowledge

A world map with a light gray background. Overlaid on the map are numerous yellow circles of varying sizes, each containing a black number. These circles represent crowd data points across different geographical locations. Some of the visible numbers include 20, 295, 13, 359, 681, 24, 755, 3, 644, 14, 13, 113, 59, 5, 194, 381, 136, 3, 130, 387, and 2. The map also shows country borders and some city names in various languages, such as London, Berlin, Warszawa, Wien, Buenos Aires, Moscow, and New York. On the left side of the map, there is a vertical gray bar with a white plus sign at the top and a white minus sign at the bottom, indicating a zoom control.

Purpose:
Display crowd data in 3D
interactively
with analytical layers

