

Prototypes

PLUTO

Péter Ferenc Gyarmati, February 2023

Keynote template created by Bernhard Jordan

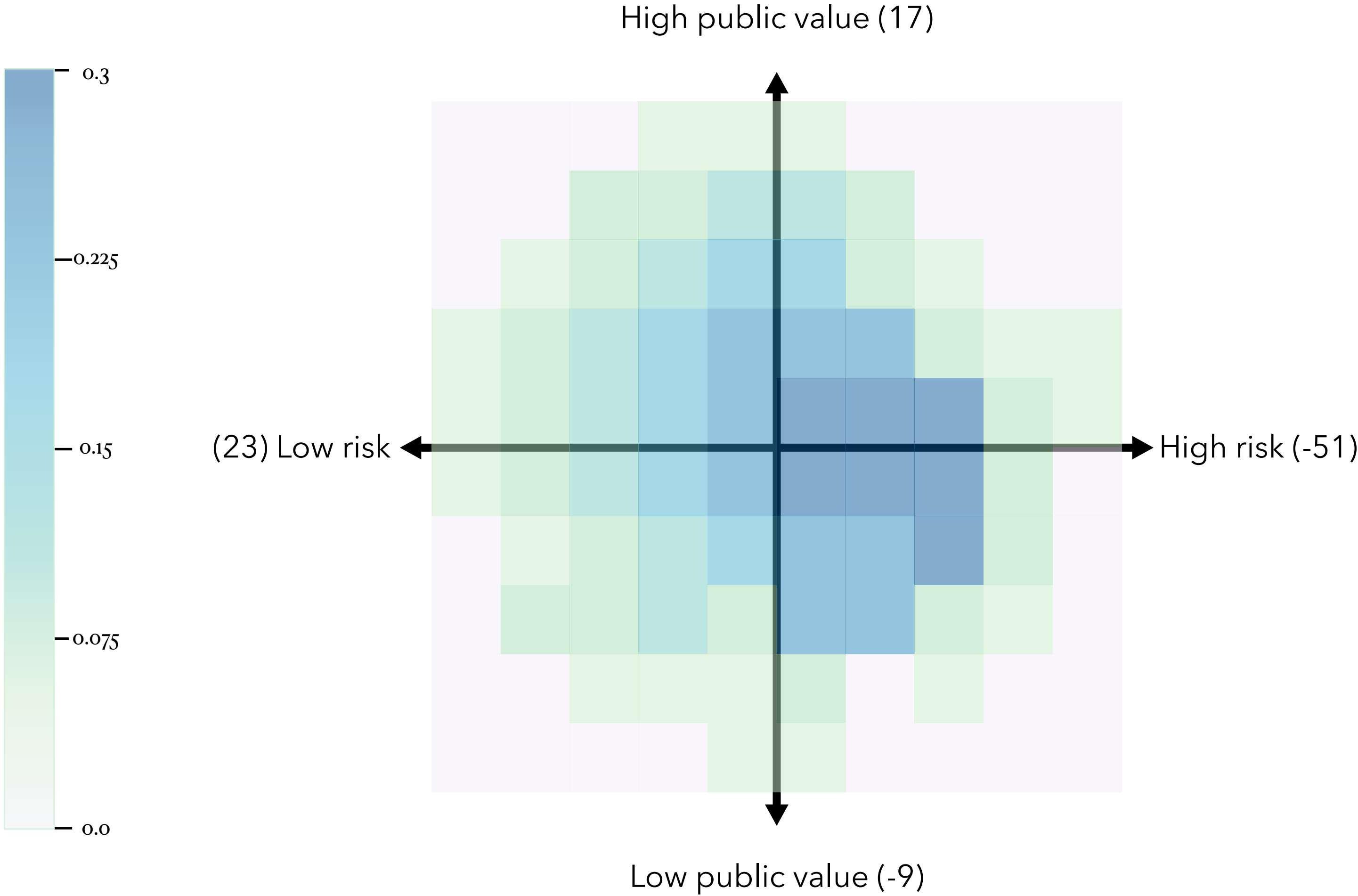
Agenda

- Two dimensions (Public value / risk)
- Univariate analysis (Questionnaire-level score frequencies)
- Visualising differences observed after adjusting the weights

Two dimensions

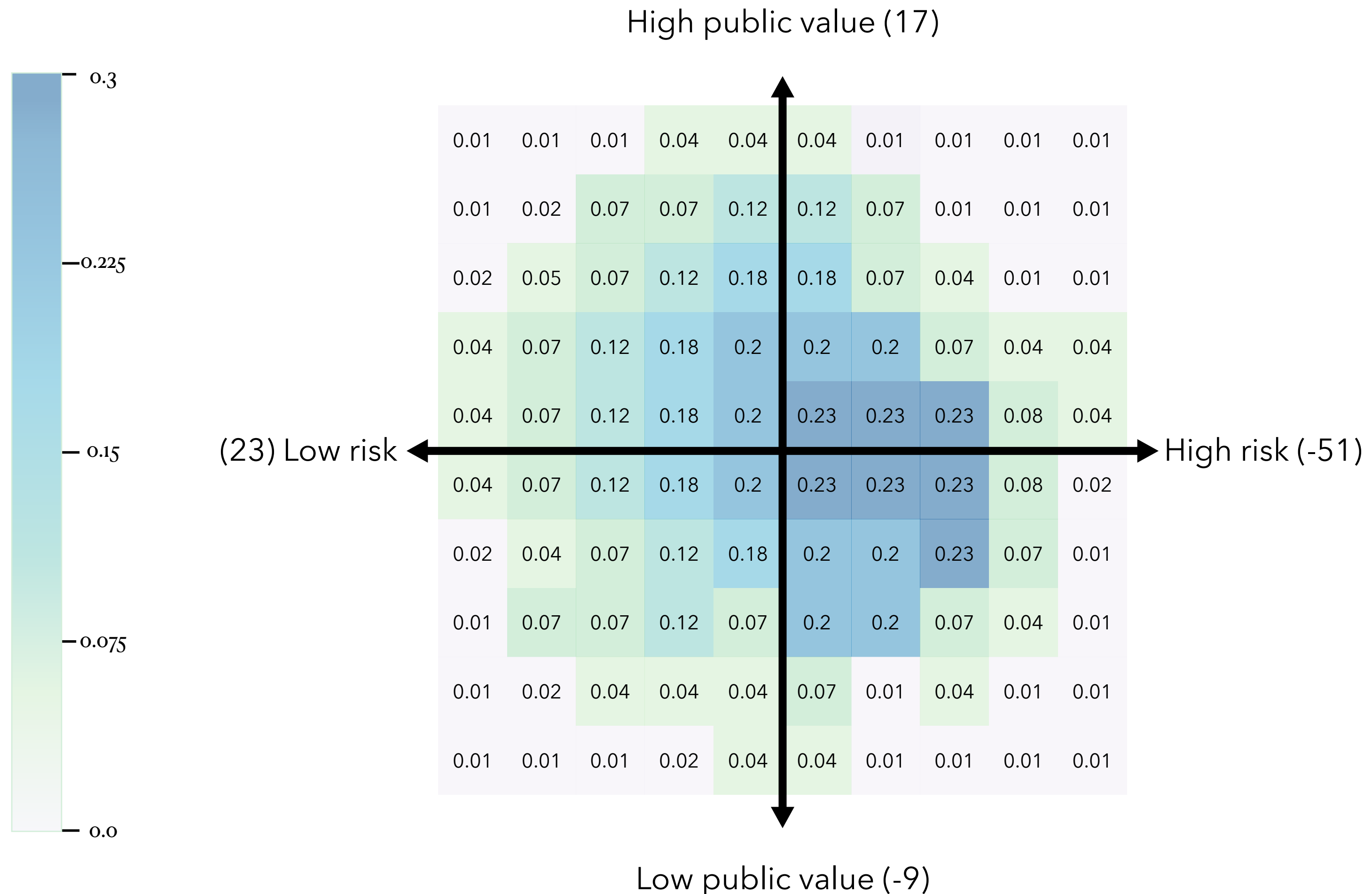
Two Dimensions 1.1

Rectangular heatmap, without labels



Two Dimensions 1.2

Rectangular heatmap, with labels

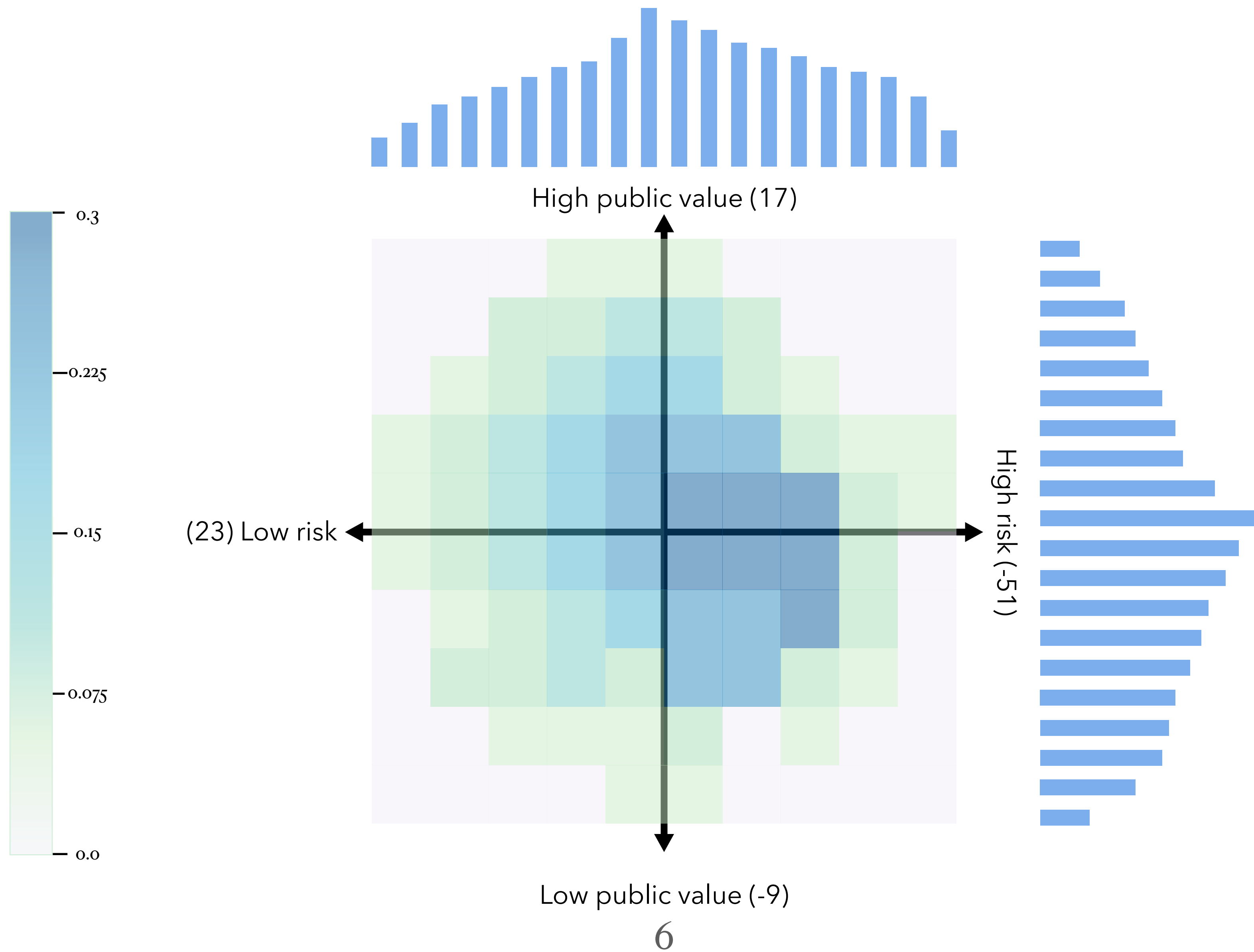


The labels would properly
sum up to 1.0 in the real
implementation

Optionally, the labels could
be displayed only upon
mouse hovering

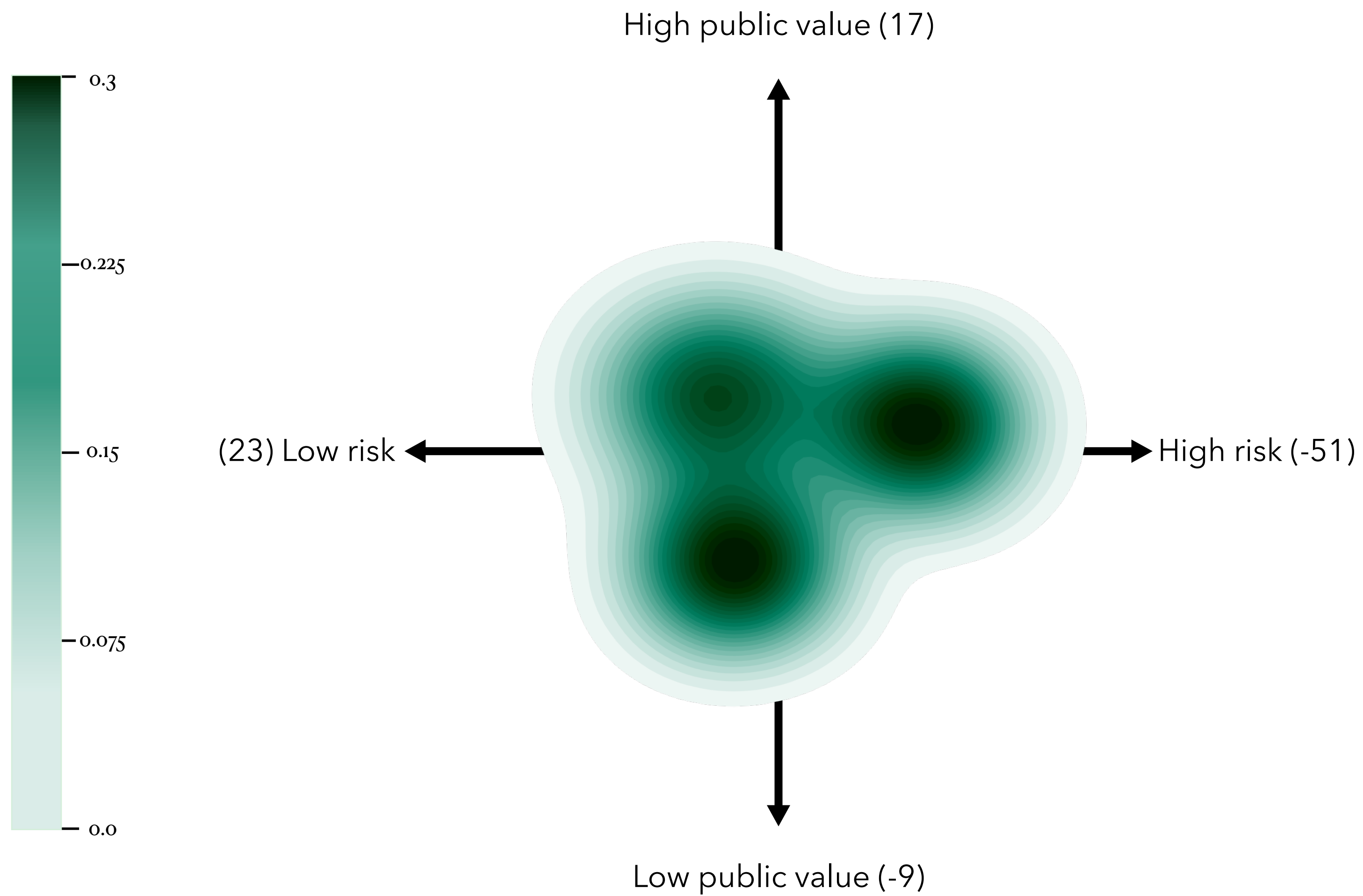
Two Dimensions 1.3

Rectangular heatmap, without labels, with histograms



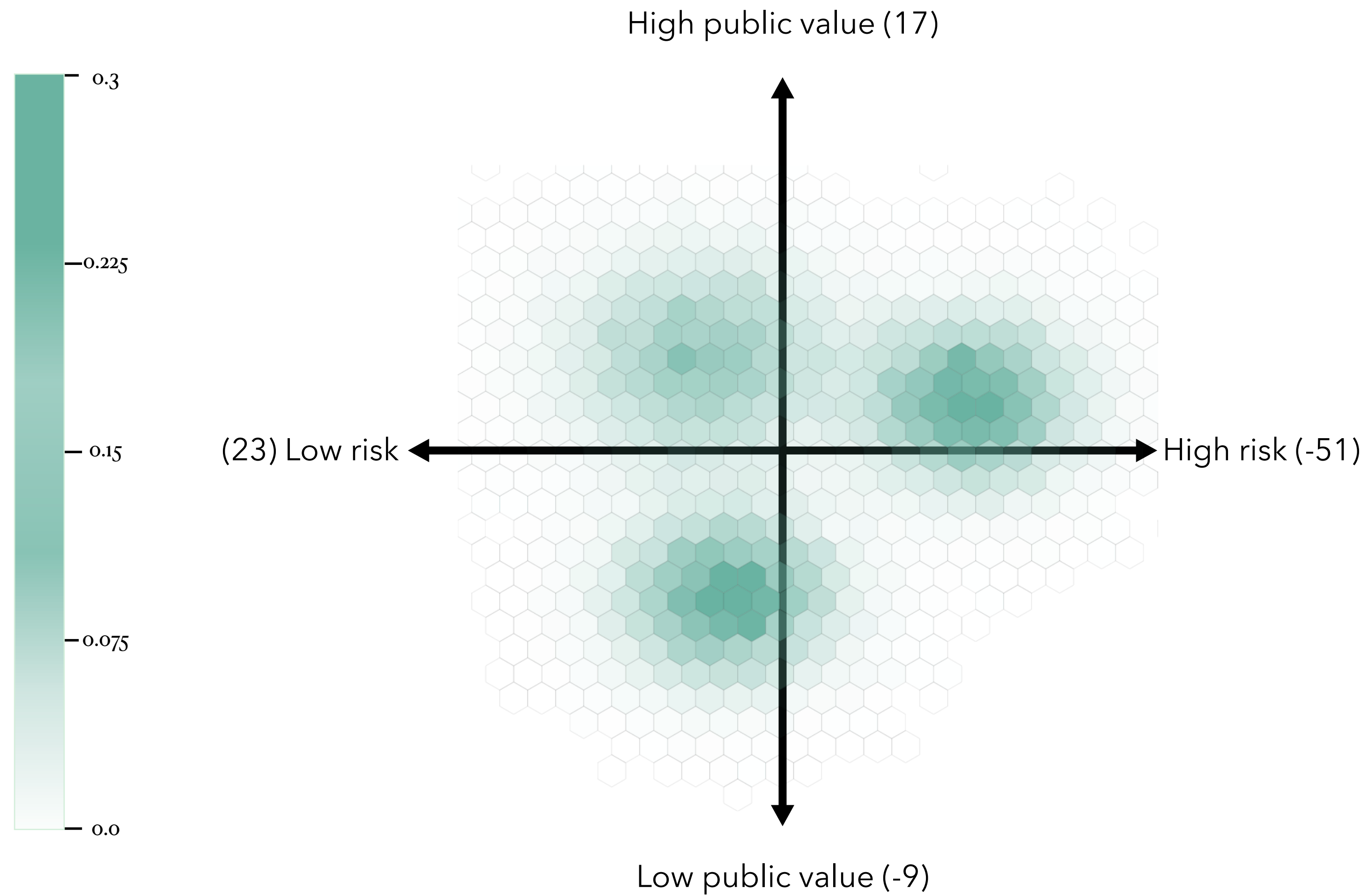
Two Dimensions 2.1

Shaded density map



Two Dimensions 2.2

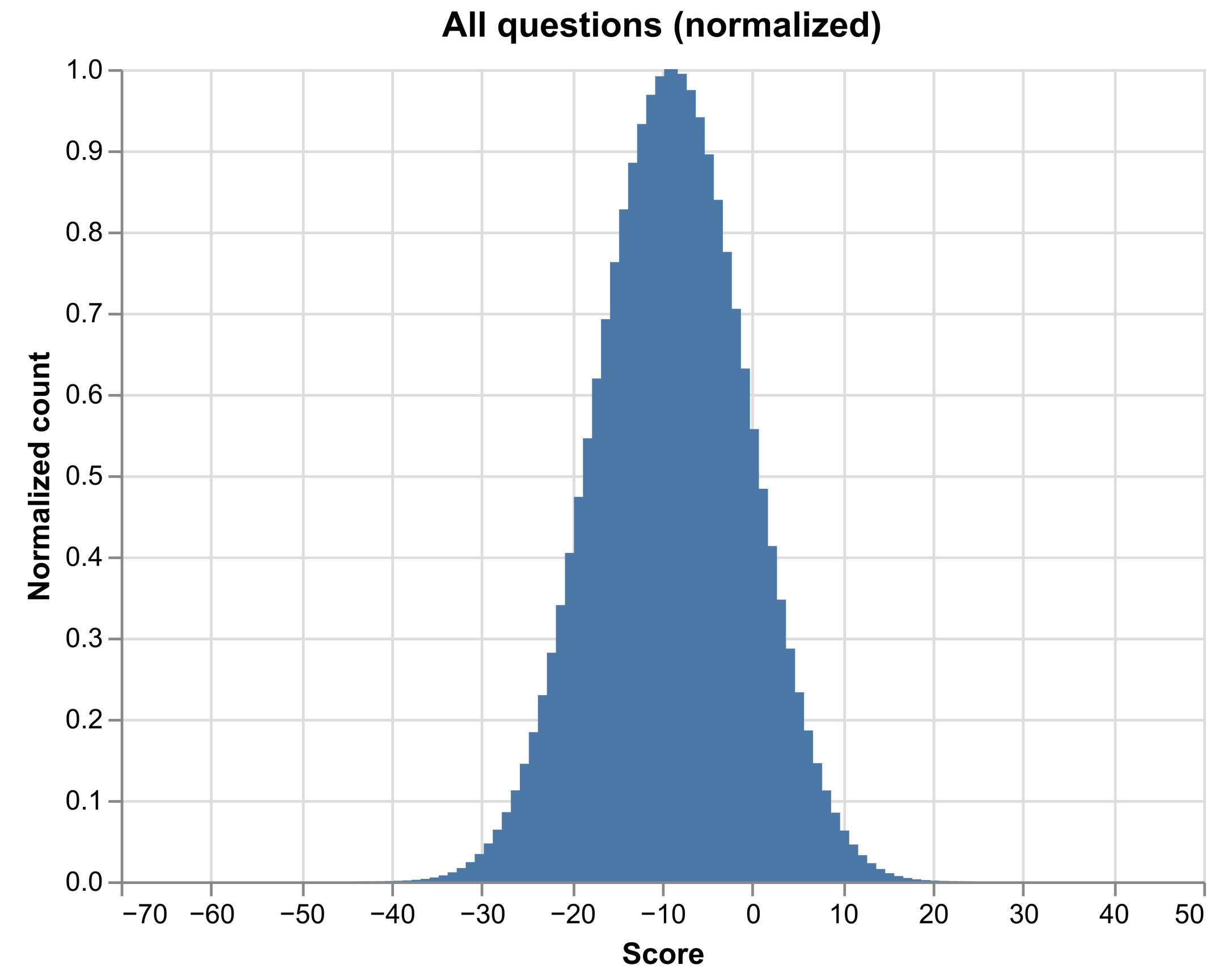
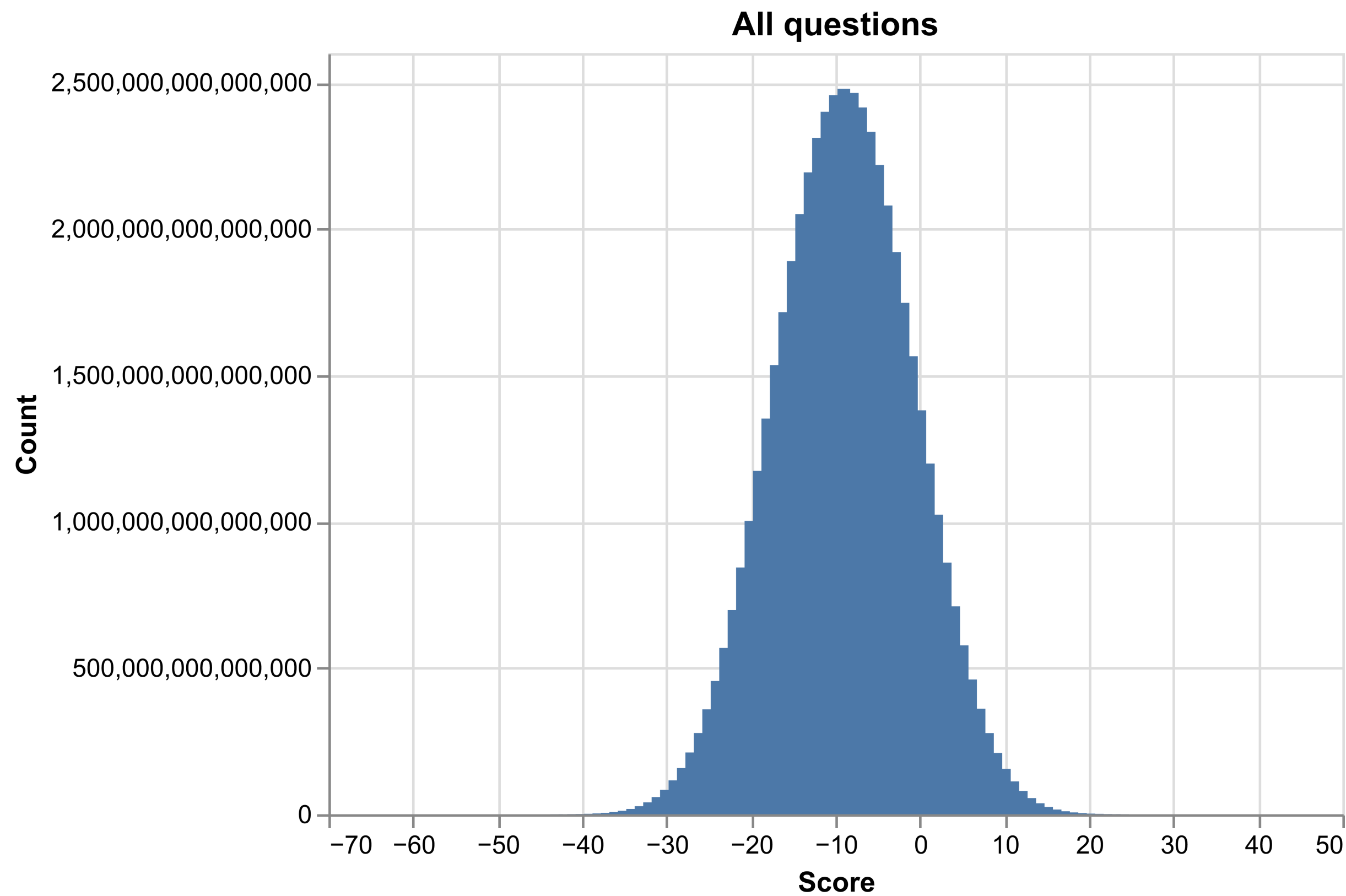
Hexagonal density map



Univariate analysis

Univariate Analysis 1.1, 1.2

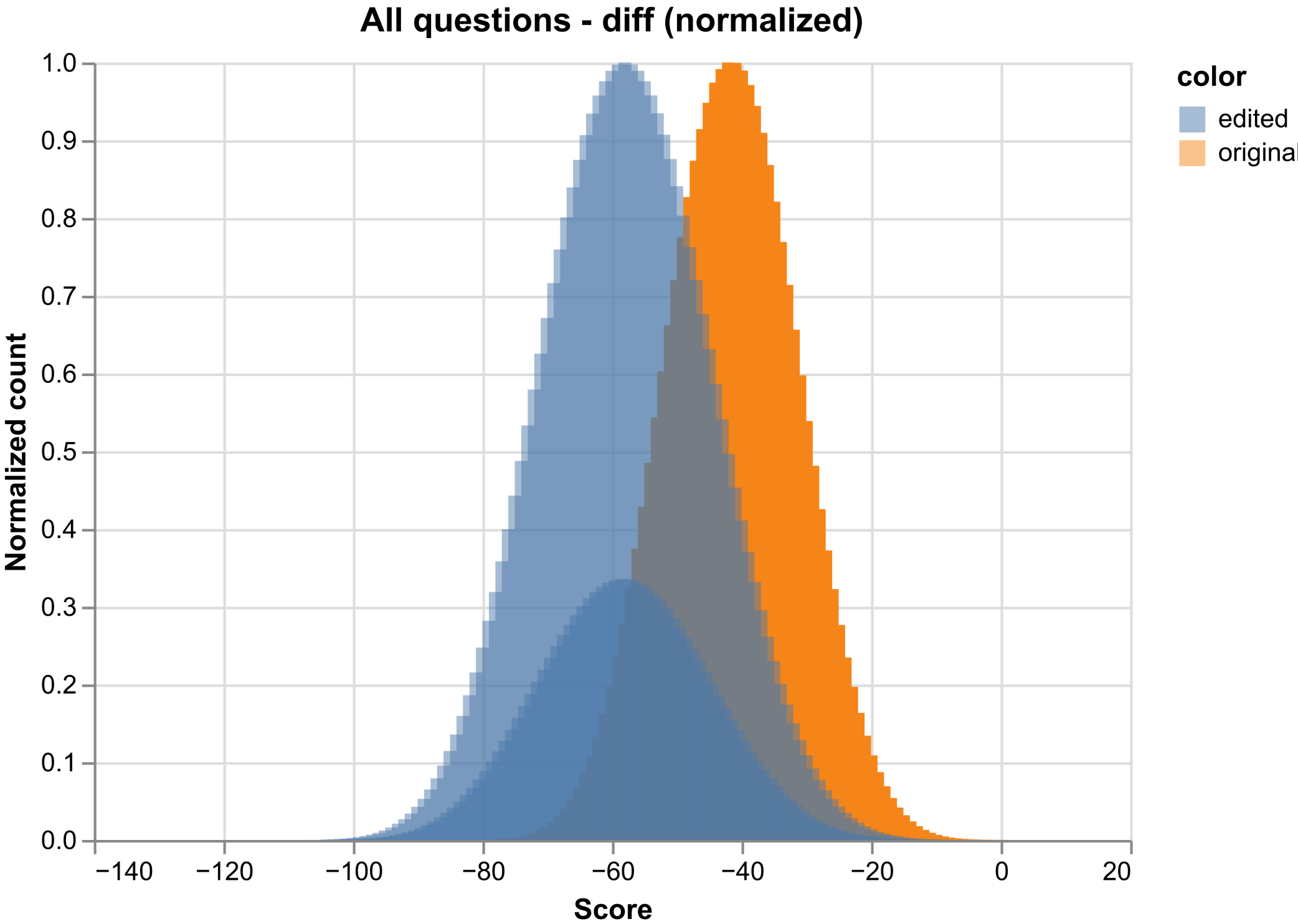
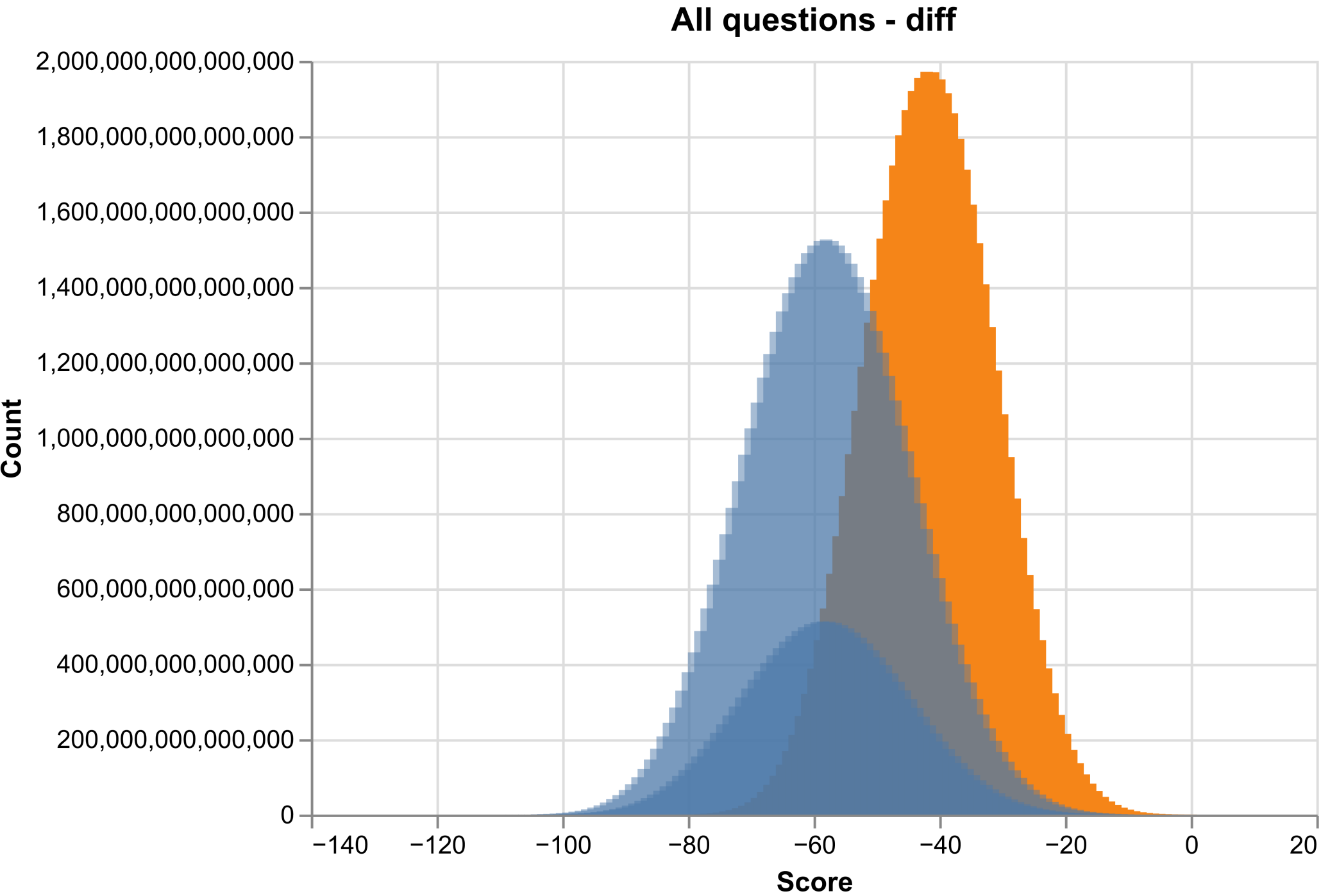
Absolute values vs. Normalised



Visualising differences observed after adjusting the weights

Visualising differences 1.1, 1.2

Univariate, absolute values vs. normalised



Visualising Differences 2.1

Rectangular heatmap, without labels, with histograms + diff

