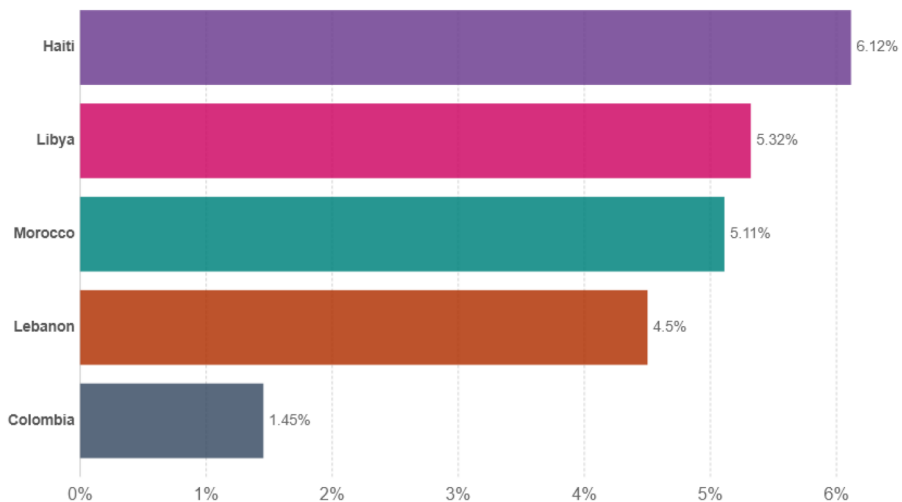


Figure 3: Attention Heatmap — Layer 23

Original Image

Share of children who are wasted, 2010

The share of children younger than five who are 'wasted' – whose weight is significantly lower than the average for their height, as a consequence of acute food shortage or disease.

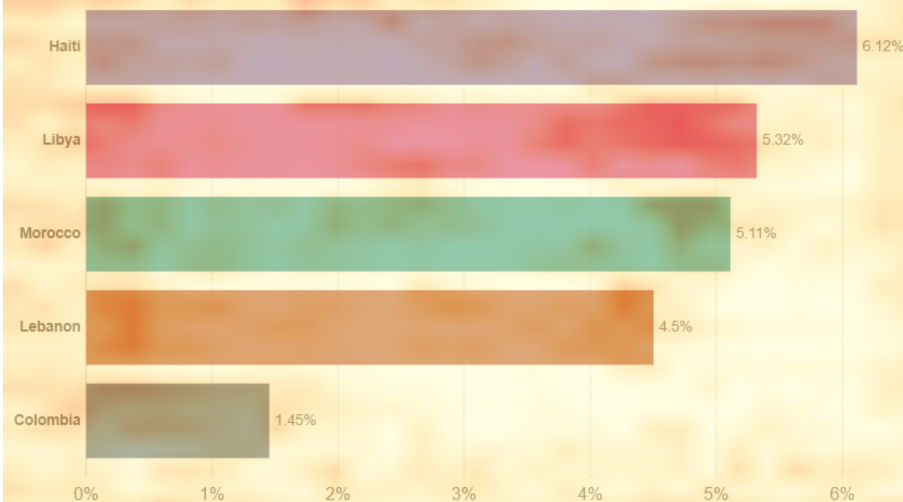


Source: Institute for Health Metrics & Evaluation (IHME) OurWorldInData.org/hunger-and-undernourishment • CC BY
Note: Wasting in children is defined as having a weight less than two standard deviations below the median for their height.

Baseline (Layer 23)

Share of children who are wasted, 2010

The share of children younger than five who are 'wasted' – whose weight is significantly lower than the average for their height, as a consequence of acute food shortage or disease.

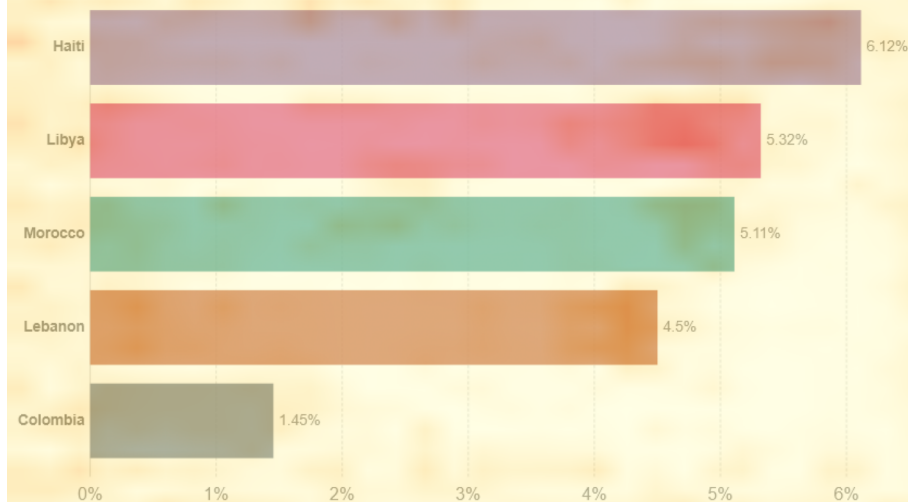


Source: Institute for Health Metrics & Evaluation (IHME) OurWorldInData.org/hunger-and-undernourishment • CC BY
Note: Wasting in children is defined as having a weight less than two standard deviations below the median for their height.

+SFA (Layer 23)

Share of children who are wasted, 2010

The share of children younger than five who are 'wasted' – whose weight is significantly lower than the average for their height, as a consequence of acute food shortage or disease.



Source: Institute for Health Metrics & Evaluation (IHME) OurWorldInData.org/hunger-and-undernourishment • CC BY
Note: Wasting in children is defined as having a weight less than two standard deviations below the median for their height.