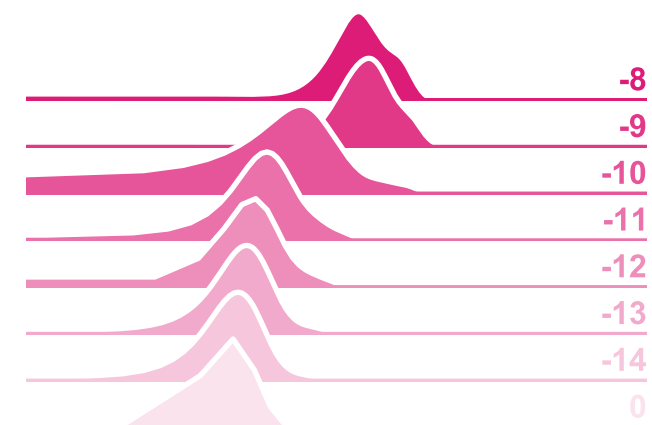


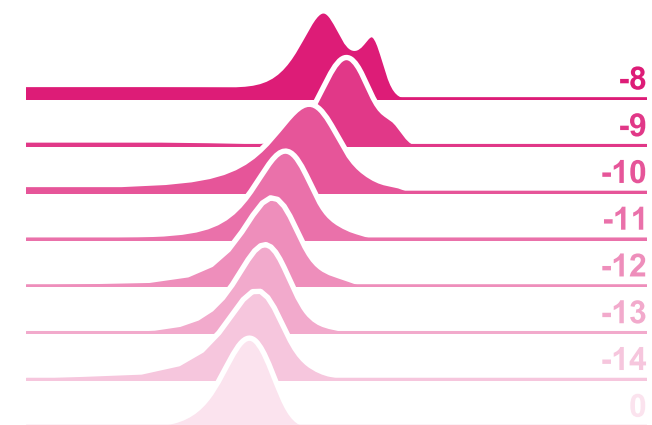
LasR



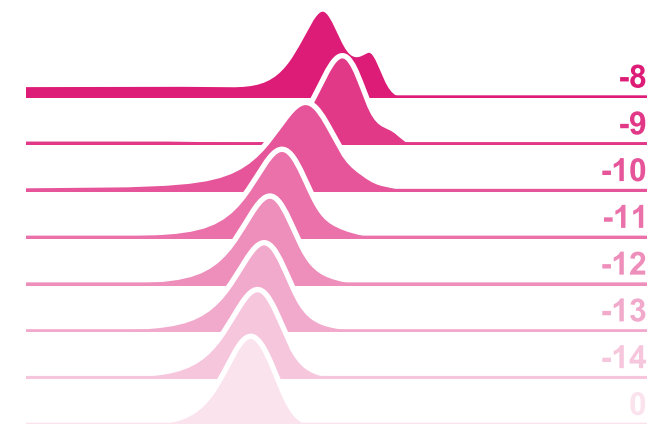
Flow cytometry histogram showing FITC-A fluorescence intensity on the x-axis (log scale from 10^1 to 10^5) and cell count on the y-axis. The histogram shows a single peak of cells with FITC-A intensity between 10^3 and 10^4 .



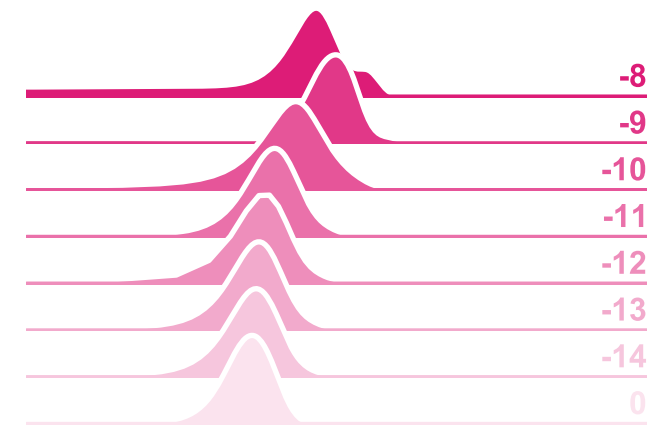
Flow cytometry histogram showing FITC-A fluorescence intensity on the x-axis (log scale from 10^1 to 10^5) and cell count on the y-axis. The histogram shows a single peak centered around $10^{3.5}$.



Flow cytometry histogram showing FITC-A fluorescence intensity on the x-axis (log scale from 10^1 to 10^5) and cell count on the y-axis. The histogram shows a single peak centered around $10^{3.5}$.



Flow cytometry histogram showing FITC-A fluorescence intensity. The x-axis is labeled 'FITC-A' and ranges from 10^1 to 10^5 . The histogram shows a single peak centered around $10^{3.5}$.



10¹ 10² 10³ 10⁴ 10⁵
FITC-A