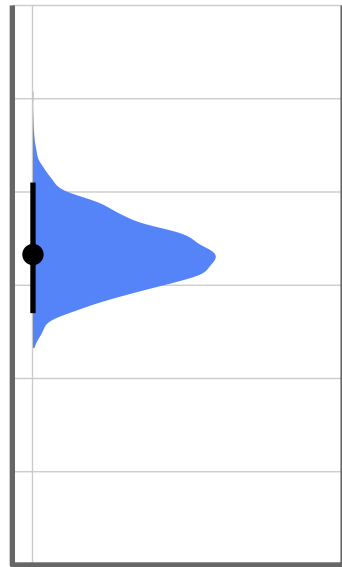| x	y	draw
1	0.140	1
1	0.145	2
⋮	⋮	⋮
2	0.140	1
2	0.146	2
⋮	⋮	⋮
70	0.186	1
70	0.218	2
⋮	⋮	⋮

Sample draws from this distribution
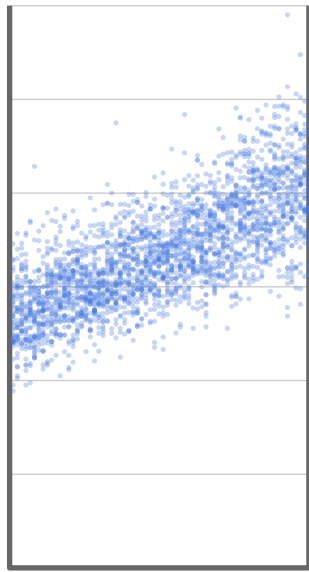
visualise as a scatterplot

For each draw, take avg. of y over all trials (x), and project along y-axis
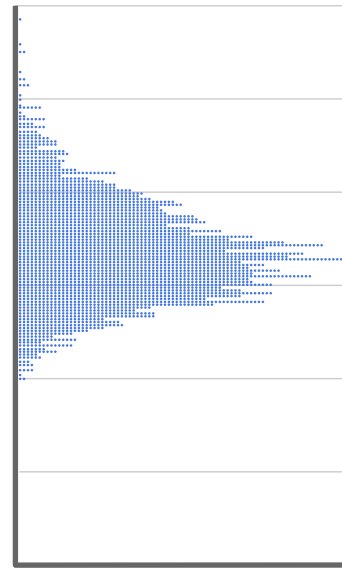
Estimate density based on the samples

In Figures 4 - 9, we use similar approaches to marginalise over variables to obtain density estimates.