distribution of state−level covariate fixed effects

Legend:
- Pr(beta>0) > 0.9
- Pr(beta>0) > 0.8
- Pr(beta<0) > 0.8
- Pr(beta<0) > 0.9

y-axis: log absolute error per 10k pop.

x-axis labels:
pop.not.home, average_temperature, diff_value.government_response_index, relative_humidity, merchants_all, spend_all, emp_combined, value.containment_health_index, n.trips, total_persons_fully_vaccinated, total_persons_vaccinated, diff_bg_posts, value.economic_support_index, diff_rainfall, diff_n.trips, diff_emp_combined, diff_revenue_all, snowfall, diff_new_persons_vaccinated, diff_initclaims_count_combined, diff_merchants_all, diff_pop.not.home, initclaims_count_combined, diff_total_persons_vaccinated, rainfall, diff_snowfall, diff_total_persons_fully_vaccinated, value.government_response_index, revenue_all, diff_spend_all, diff_average_temperature, new_persons_vaccinated, bg_posts, diff_value.economic_support_index, diff_relative_humidity, value.stringency_index, diff_value.containment_health_index