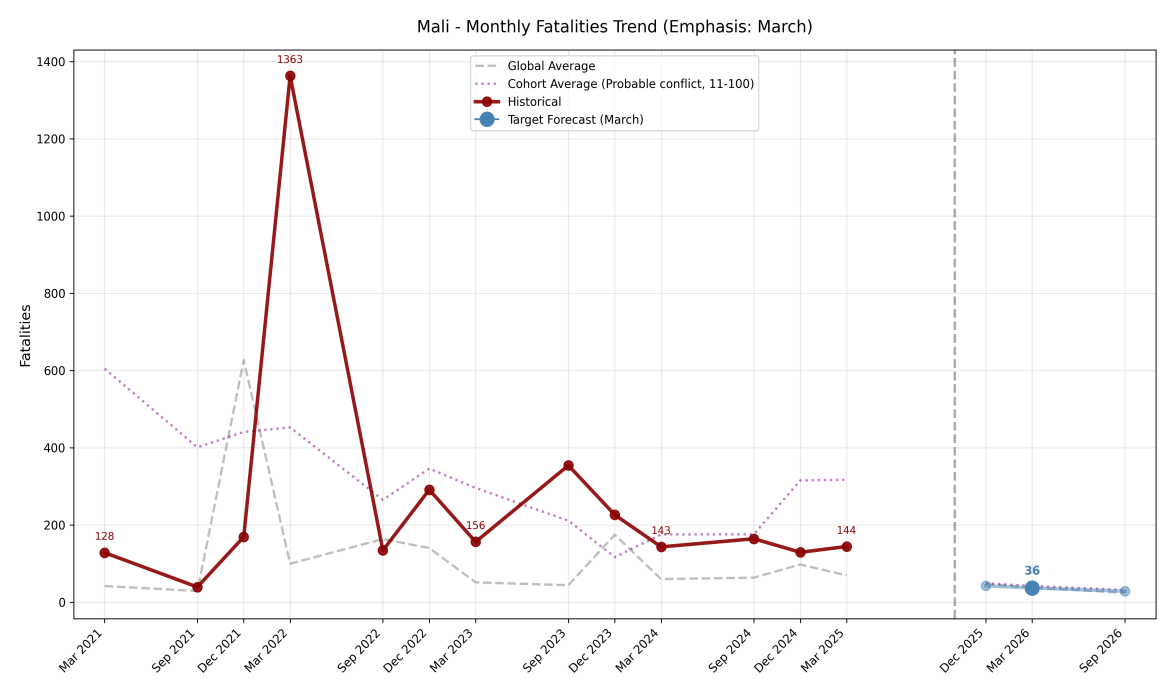


# Conflict Forecast: Mali

Target Month: March 2026

## Section 1

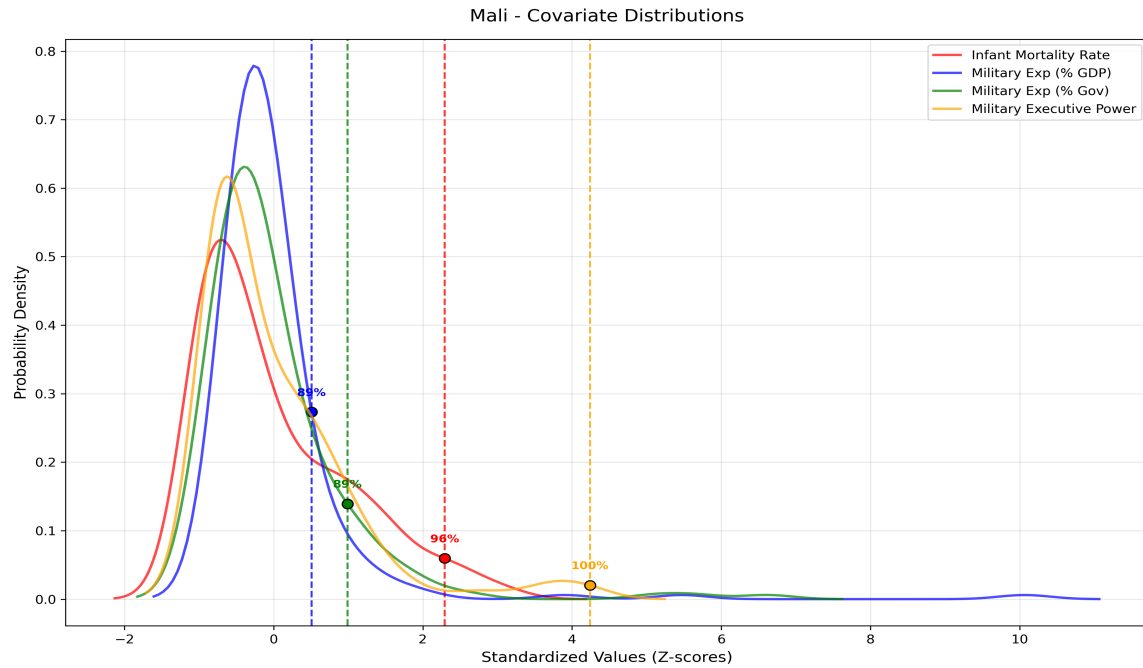
This figure shows the historical trend for March fatalities over the past 5 years, with our forecast for March 2026 highlighted. The other forecast months are shown for additional context. Global and cohort averages provide comparative context.



Our forecast for March 2026 (36 fatalities) is significantly lower than the 5-year historical average (386 fatalities).

## Section 2

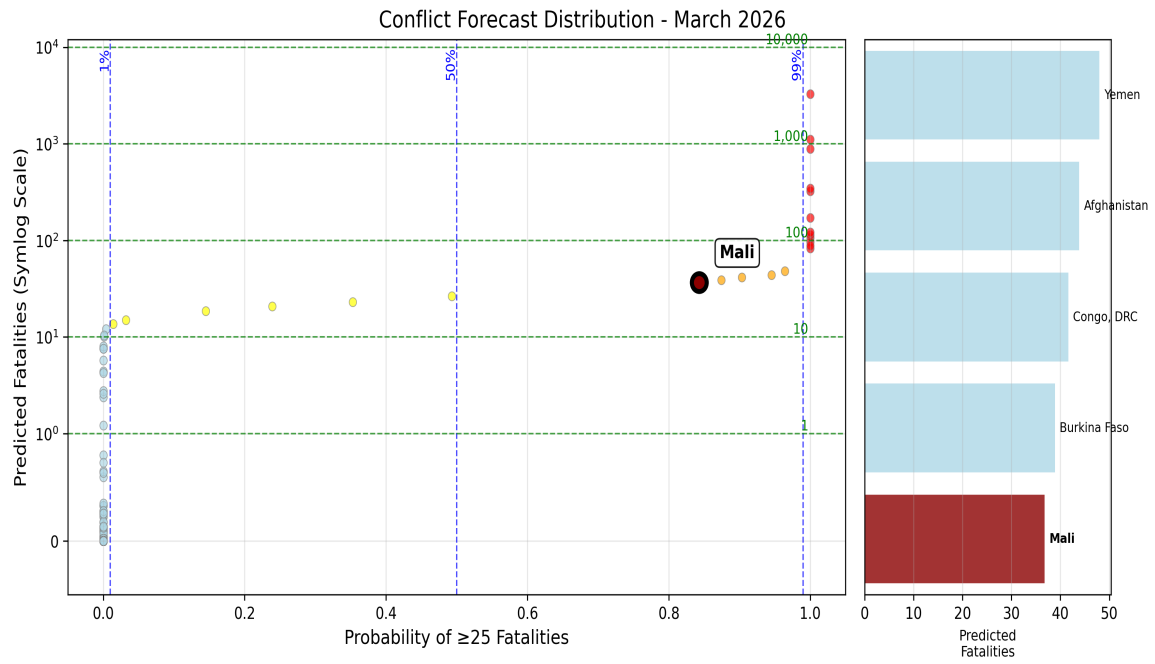
This figure shows where the target country sits within the global distribution for key covariates. Each colored curve represents the probability density of a covariate across all countries, with the target country's position marked by a vertical line.



Country profile: Infant Mortality Rate: very high (96th percentile); Military Exp (% GDP): very high (89th percentile); Military Exp (% Gov): very high (89th percentile); Military Executive Power: very high (100th percentile).

### Section 3

This figure shows the global distribution of conflict forecasts for March 2026, with countries positioned by their probability of experiencing  $\geq 25$  fatalities (x-axis) and predicted fatalities (y-axis, symlog scale). The target country is highlighted with a prominent marker.



For March 2026, Mali is forecasted with 0.843 probability of  $\geq 25$  fatalities (92th percentile) and 36.8 predicted fatalities (92th percentile). Risk category: Probable conflict; Intensity category: 11-100.