



MYANMAR

Mid-year metrics 2024



GLOBAL CONFLICT INDEX

The Conflict Index, updated every six months, ranks every country and territory in the world according to four indicators: deadliness, danger to civilians, geographic diffusion, and armed group fragmentation.

INDEX LEVEL
EXTREME
High
Turbulent
Low/Inactive

OVERALL RANK
2nd
Data from July 2023 through June 2024

CONFLICT SITUATION
CONSISTENTLY CONCERNING
Change in ranking since January 2024

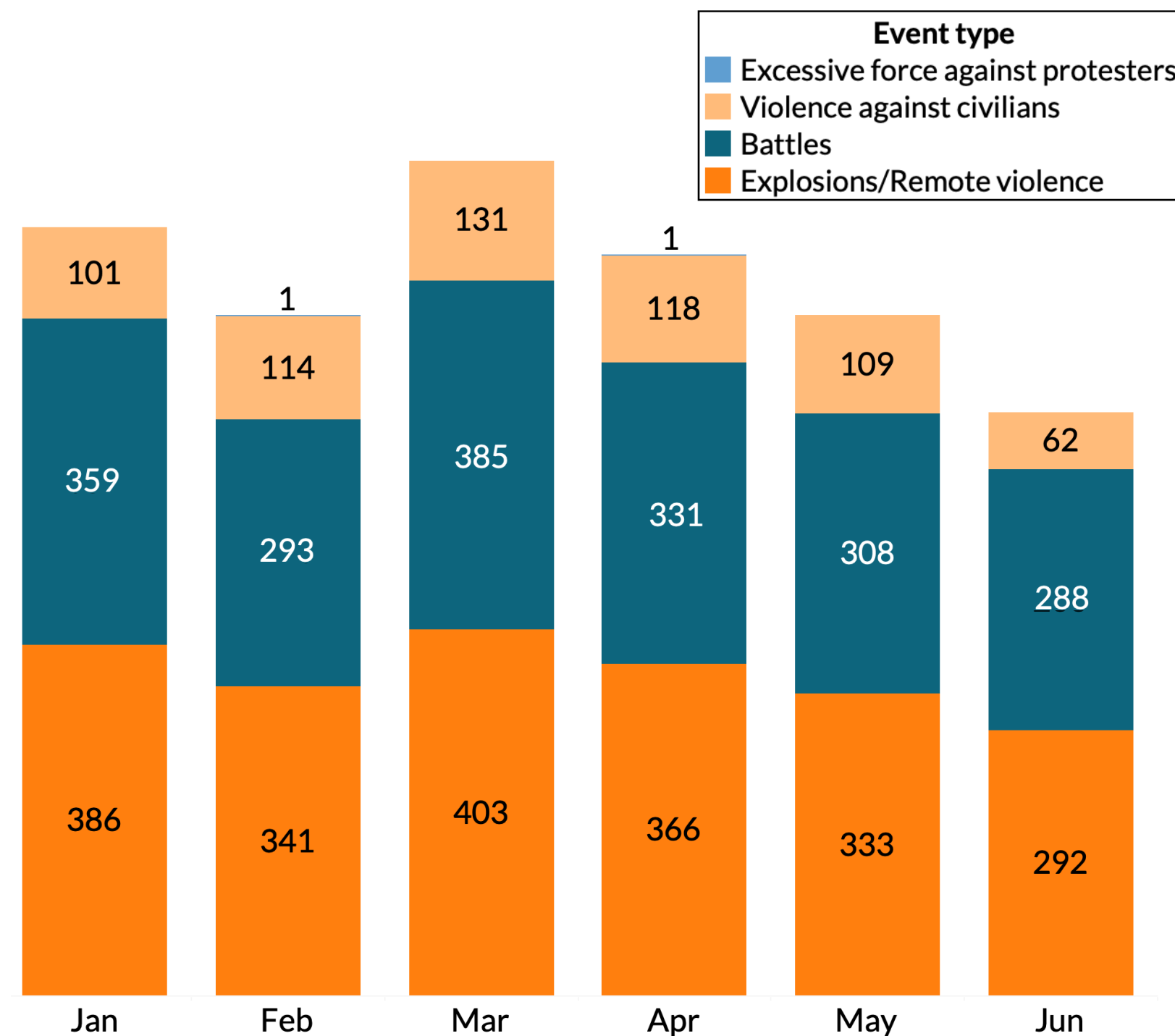
-1

January 2024 Index Results:
Ranking: 1

Indicators:
Deadliness: 3
Danger: 4
Diffusion: 9
Fragmentation: 1

- 3rd** deadliest
- 4th** most dangerous to civilians
- 9th** most diffuse conflict
- 1st** most fragmented

MONTHLY POLITICAL VIOLENCE EVENTS



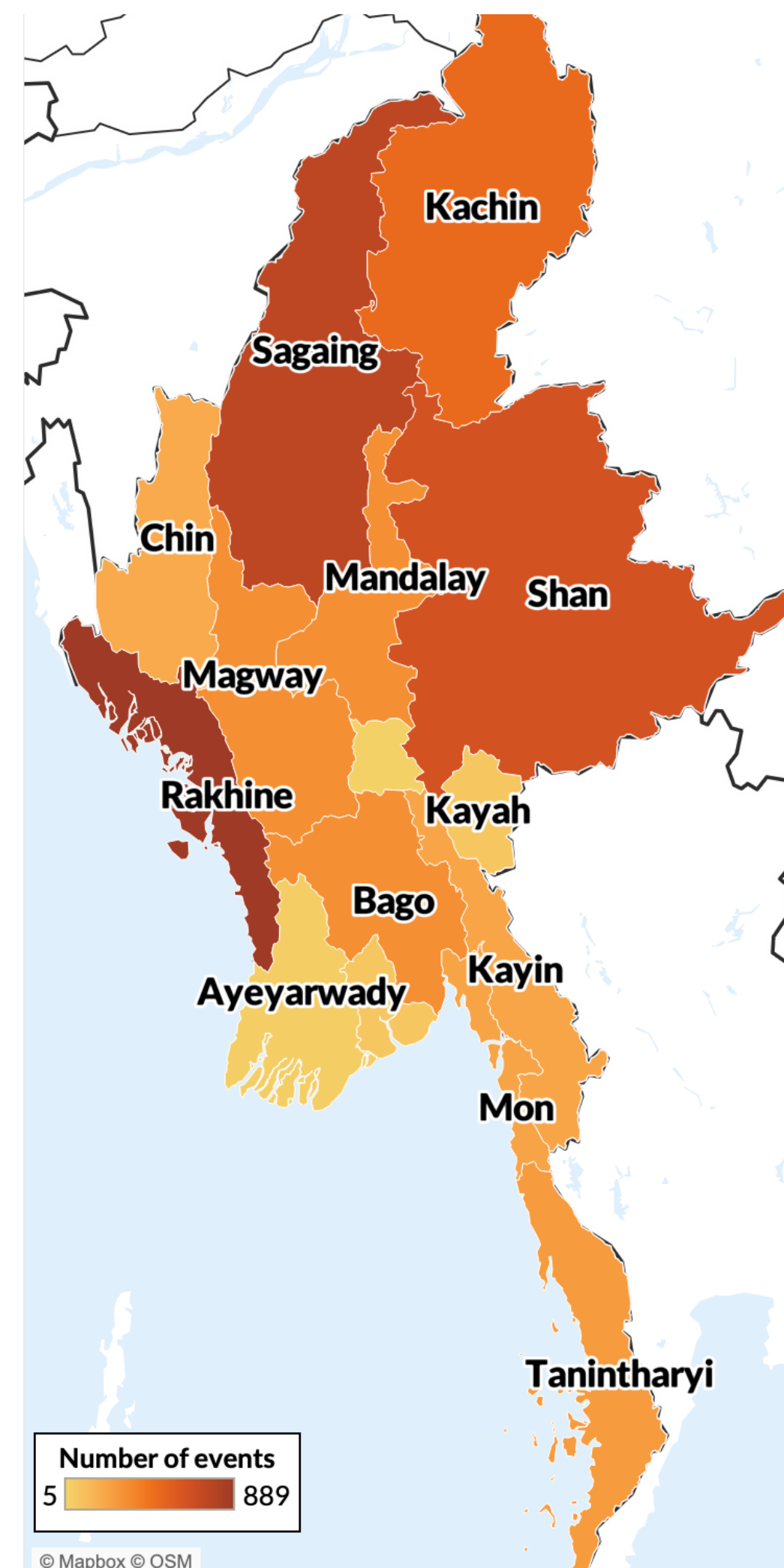
CONFLICT EXPOSURE

Using population size estimates from WorldPop and conflict data from ACLED, the Conflict Exposure tool provides an estimate of the impact of conflict events on a population.

Exposed population:
22,826,181

43%
of total population

POLITICAL VIOLENCE BY STATE



Five states most exposed

Number of people exposed

Yangon	3,629,098
Rakhine	2,243,237
Sagaing	2,020,236
Tanintharyi	1,795,961
Shan-North	1,676,303

Note: These estimates use data from January through June 2024 and include the following types of events: 'Battles,' 'Explosions/Remote violence,' 'Riots,' and 'Violence against civilians.'

POLITICAL VIOLENCE: RAKHINE

Number of events: 1, 10, 20, 34

Event type: Violence against civilians, Battles, Explosions/Remote violence

Locations labeled: Cox's Bazar, Paletwa, Mindat, Saw, Bagan, Chauk, Yenangyau, Magway, Kyaukpyu, Ramree, Manaung, Aungmye, Myeibon, Sittwe, Rathedaung, Mrauk U, Minbya, Butthidaung, Nhilla

FORECASTS

The Conflict Alert System (CAST) predicts political violence events up to six months in the future for every country and territory in the world. CAST forecasts three event types: 'Battles,' 'Explosions/Remote violence,' and 'Violence against civilians,' as well as the sum of these event types.

State	Number of events		Predicted change
	6-month forecast (Dec 2024)	6-month average (Jan-Jun 2024)	
Rakhine	152	148	+3%
Sagaing	79	125	-37%
Mandalay	70	57	+23%
Kachin	61	82	-26%
Shan-North	57	62	-8%