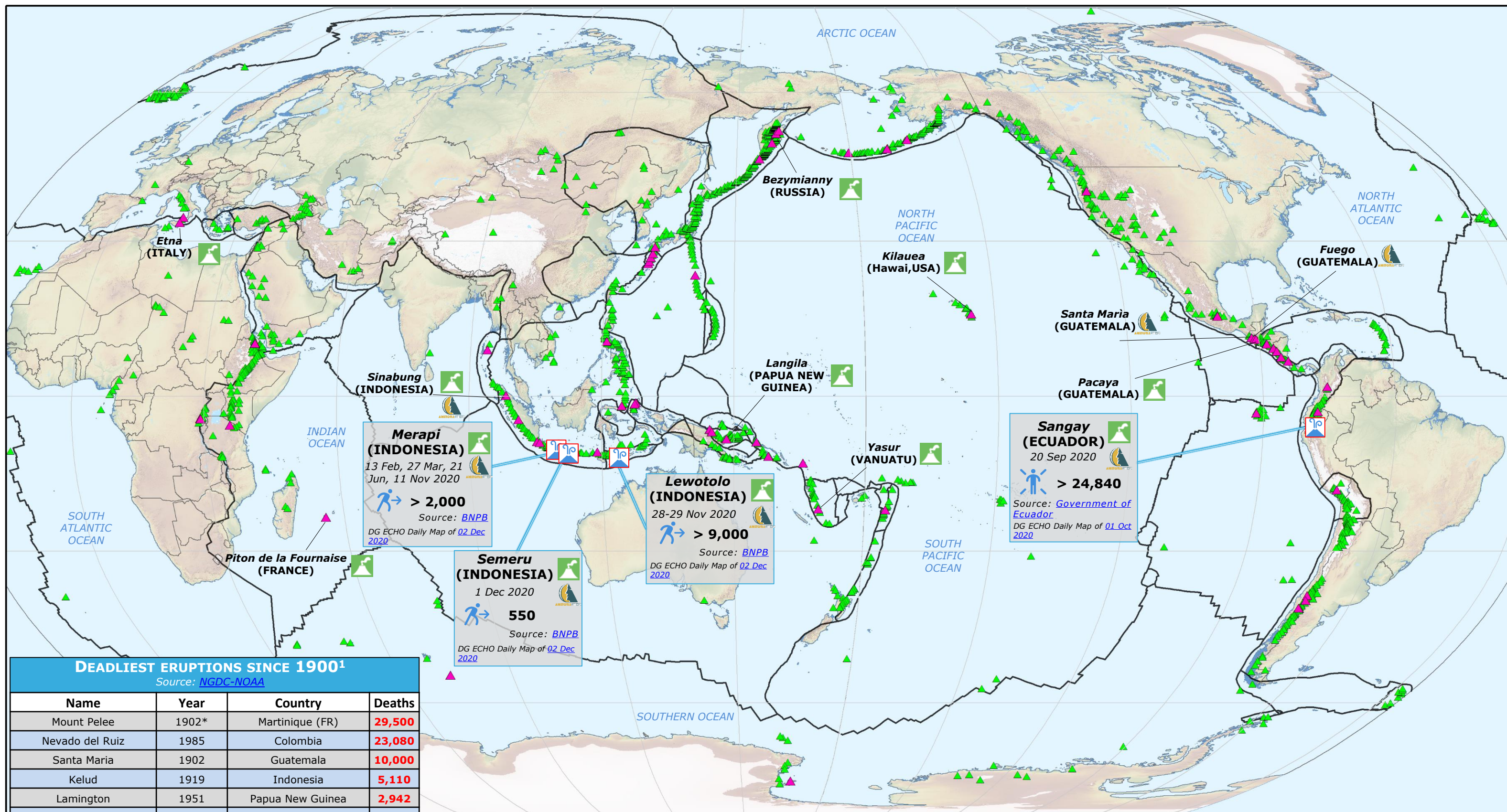


# Significant Volcanic Events 1 July – 31 December 2020



## DEADLIEST ERUPTIONS SINCE 1900<sup>1</sup>

Source: [NGDC-NOAA](#)

Name	Year	Country	Deaths
Mount Pelee	1902*	Martinique (FR)	29,500
Nevado del Ruiz	1985	Colombia	23,080
Santa Maria	1902	Guatemala	10,000
Kelud	1919	Indonesia	5,110
Lamington	1951	Papua New Guinea	2,942
El Chichón	1982	Mexico	1,879
Oku Volcanic Field	1986	Cameroon	1,700
Soufriere St. Vincent	1902	St. Vincent and the Grenadines	1,680
San Cristóbal	1998	Nicaragua	1,620
Merapi	1930	Indonesia	1,369
Taal	1911	Philippines	1,335
Mayon	2006	Philippines	1,266
Agung	1963	Indonesia	1,028

\*Including the eruptions of 8 May (28,000 deaths) and 30 Aug (1,500 deaths)

- Volcanic eruptions displacing/affecting people Jul – 31 Dec 2020
- GDACS GREEN ALERTS 1 Jul – 31 Dec 2020
- Volcanoes monitored by European Natural Hazard Scientific Partnership (ENHSP)
- Volcanic eruptions in 2020 (1 Jan-31Dec)
- Active volcanoes
- Plate boundaries
- Displaced people
- Affected people

<sup>1</sup>Causing more than 1,000 deaths.

Additional global overviews on significant volcanic events have been produced as DG ECHO Daily Map on [1 Jul 2020](#), [3 Feb 2020](#) and [2 Aug 2019](#), all available on the [ERCC Daily Map Portal](#).

Sources: [BNPB](#), [Government of Ecuador](#), [Smithsonian Institution](#).

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