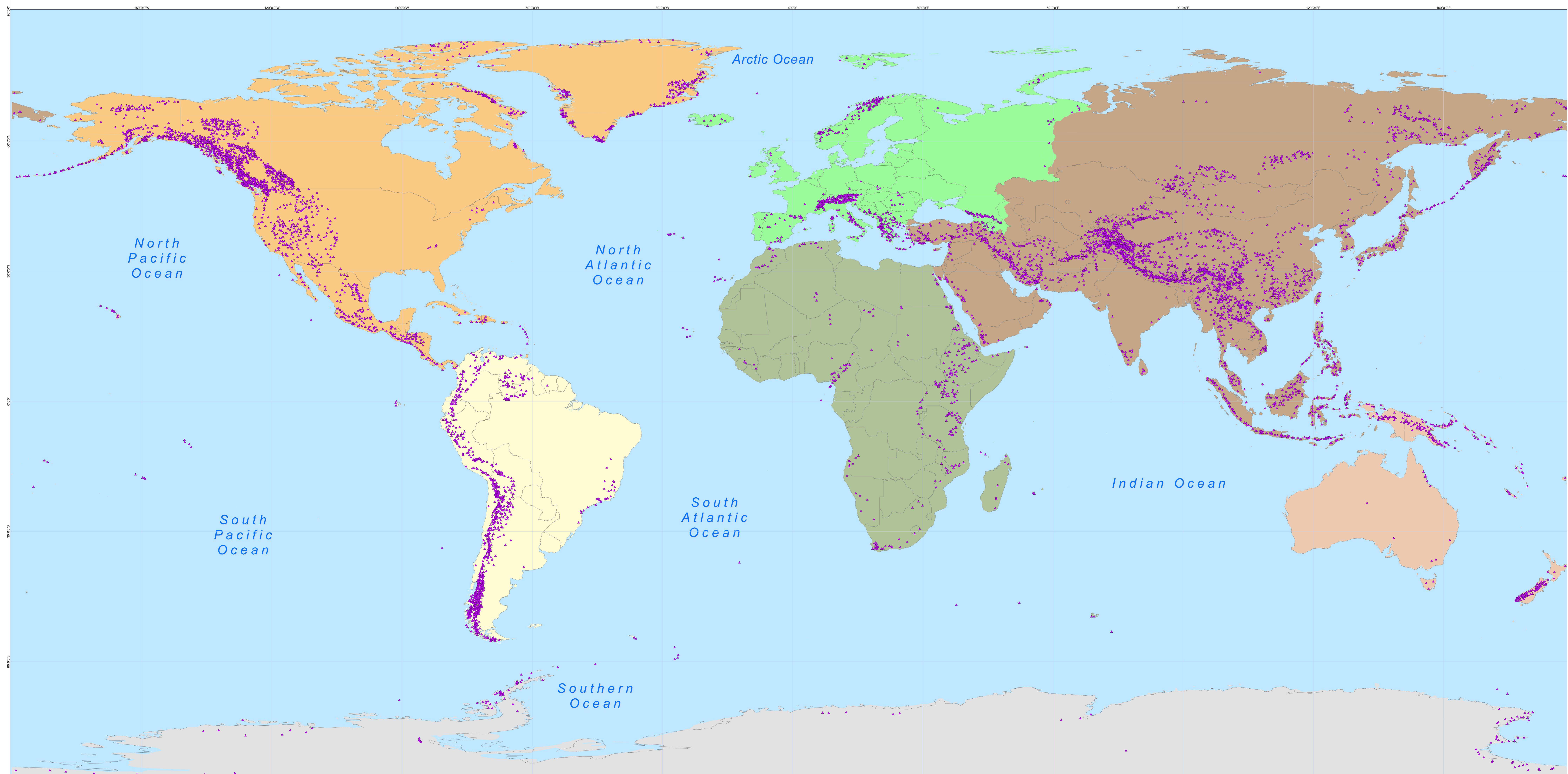


Ribus of the World



Legend

▲ Ribu

~~~~ Country Boundaries

## Continents

North America  
South America

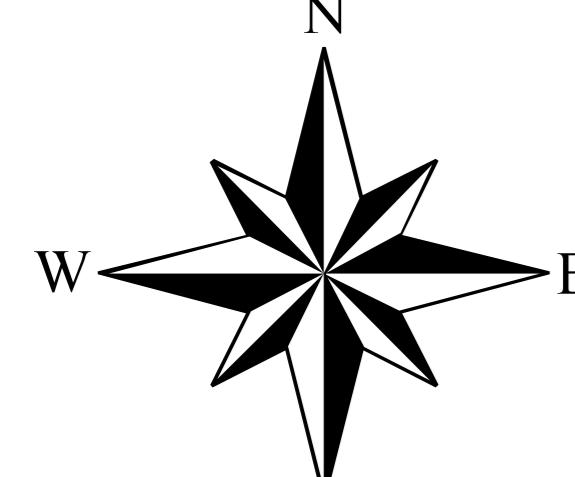
Europe

Africa

Oceania

Asia

Antarctica



0 1,500 3,000 6,000 Km

Scale: 1:34,000,000

| Continent     | Number of Ribus | Most Prominent Ribu                                        |
|---------------|-----------------|------------------------------------------------------------|
| North America | 2034            | Denali / Mount McKinley (USA) – 6190m, P6164               |
| South America | 930             | Cerro Aconcagua (Argentina) – 6963m, P6963                 |
| Europe        | 567             | Elbrus / Mingi Taw (Russia) – 5642m, P4741                 |
| Asia          | 2926            | Mount Everest / Sagarmāthā (China / Nepal) – 8849m, P8849  |
| Africa        | 318             | Kilimanjaro (Tanzania) – 5895m, P5895                      |
| Oceania       | 259             | Puncak Jaya - Carstensz Pyramid (Indonesia) – 4884m, P4884 |
| Antarctica    | 116             | Mount Vinson – 4892m, P4892                                |

Elevation given in metres, followed by prominence (P) also in metres.

Basemap source :  
- Country Boundaries from ESRI  
- Global Oceans and Seas from Flanders Marine Institute (2021)  
version 1. Available online at <https://www.marineregions.org/>  
- Continents from <https://hub.arcgis.com/datasets/>



A Ribu is a mountain with a topographic prominence of 1000 metres or more.  
Currently, 7150 such peaks have been identified on Earth.  
For more information, visit the World Ribus website.  
[www.worldribus.org](http://www.worldribus.org)

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