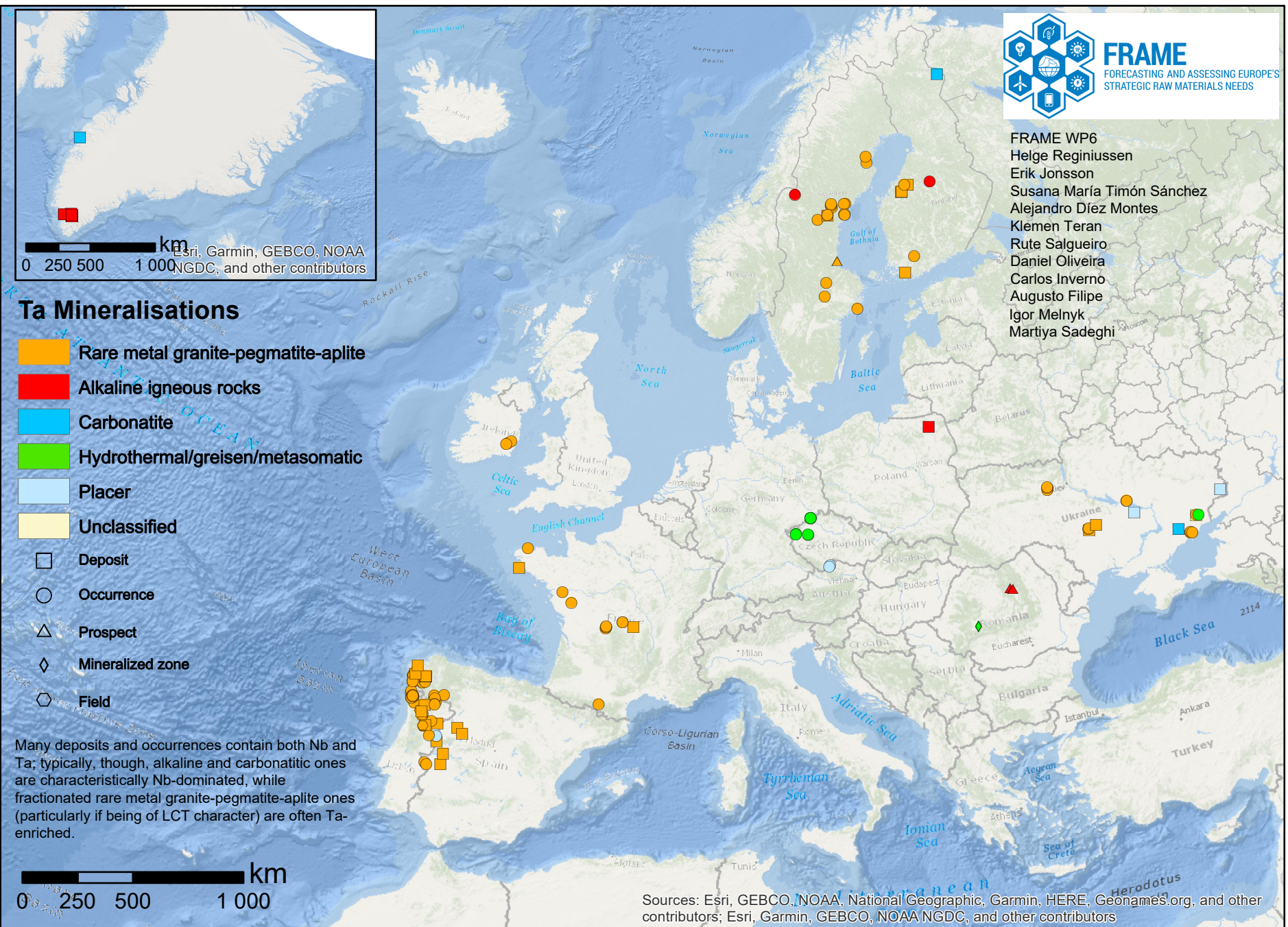


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### Ta Mineralisations

- Rare metal granite-pegmatite-aplite
- Alkaline igneous rocks
- Carbonatite
- Hydrothermal/greisen/metasomatic
- Placer
- Unclassified
- Deposit
- Occurrence
- Prospect
- Mineralized zone
- Field

Many deposits and occurrences contain both Nb and Ta; typically, though, alkaline and carbonatitic ones are characteristically Nb-dominated, while fractionated rare metal granite-pegmatite-aplite ones (particularly if being of LCT character) are often Ta-enriched.



Sources: Esri, GEBCO, NOAA, National Geographic, Garmin, HERE, Geonames.org, and other contributors; Esri, Garmin, GEBCO, NOAA NGDC, and other contributors