

BLEMMYES GLOBAL PATTERN TRACKING

Parallel Timeline Assessment — Pattern Strength Evaluation

Current Overall Pattern Strength

Current rating: ****Somewhere in between — leaning toward "too much to be coincidence" on several threads.****

Three-Timeline Assessment

- **1. Blemmyes / Warning Legend Timeline:** Strong. Clear movement from Africa (ancient/grounded) → northern Europe (14th century) → South America (Ewaipanoma, late 1500s–early 1600s). Legend consistently appears at or ahead of frontiers.
- **2. European Expansion Timeline:** Strong. Legend appears at or just ahead of major European pushes into new regions across multiple centuries and continents.
- **3. Indigenous / Local Population Timeline:** Moderate to Strong. Many groups in the Americas showed immediate hostile or wary reactions to first European contact. Some oral traditions describe unusual omens or "strange people" appearing before major disruption.

Key Strengths

- Legend movement from Africa → northern Europe → South America is consistent and spans centuries.
- Legend consistently appears at or ahead of European expansion across multiple regions.
- Ewaipanoma placement in South America during early colonization is a clean data point supporting the "warning traveled ahead" hypothesis.
- Archaeological signals appear strongest earlier in the timeline and become harder to detect later — consistent with a dwindling, scattering population.

Key Gaps / Limitations

- Direct evidence of the group consciously scattering into organized factions is still indirect (geographic spread of stories).
- Archaeological correlation in South America during the Ewaipanoma period is weak (consistent with small final numbers).
- Indigenous traditions mostly frame similar concepts as spirits/omens rather than living populations with specific anatomy.
- We have not yet found enough independent "warning/displaced people" legends in other cultures with equally clean multi-continental movement to make the broader pattern definitive.

What Would Push the Pattern Higher

- **Toward "too much to be coincidence":** Stronger evidence of scattering into multiple routes + clearer archaeological signatures (even small/scattered) in South America + more examples of other warning legends with similar movement patterns.
- **Toward "yup this happened":** Multiple independent lines of evidence (legend movement, archaeological dispersion, Indigenous oral traditions, and European expansion timelines) aligning cleanly across continents with minimal gaps.

Current Verdict

The pattern is ****directionally consistent and meaningfully supportive**** of the core hypothesis (real hunted population → scattered flight → warning stories traveling ahead of expansion). It is not yet at the level of "too much to be coincidence" across all threads, but several individual threads are strong enough to justify continued rigorous tracking. The Ewaipanoma placement in South America during early colonization remains one of the cleanest supporting data points.

Updated Global Pattern Tracking — July 2026

Work in progress