**(a) Pre-factorization (384D)**
Type accuracy: 76.7%
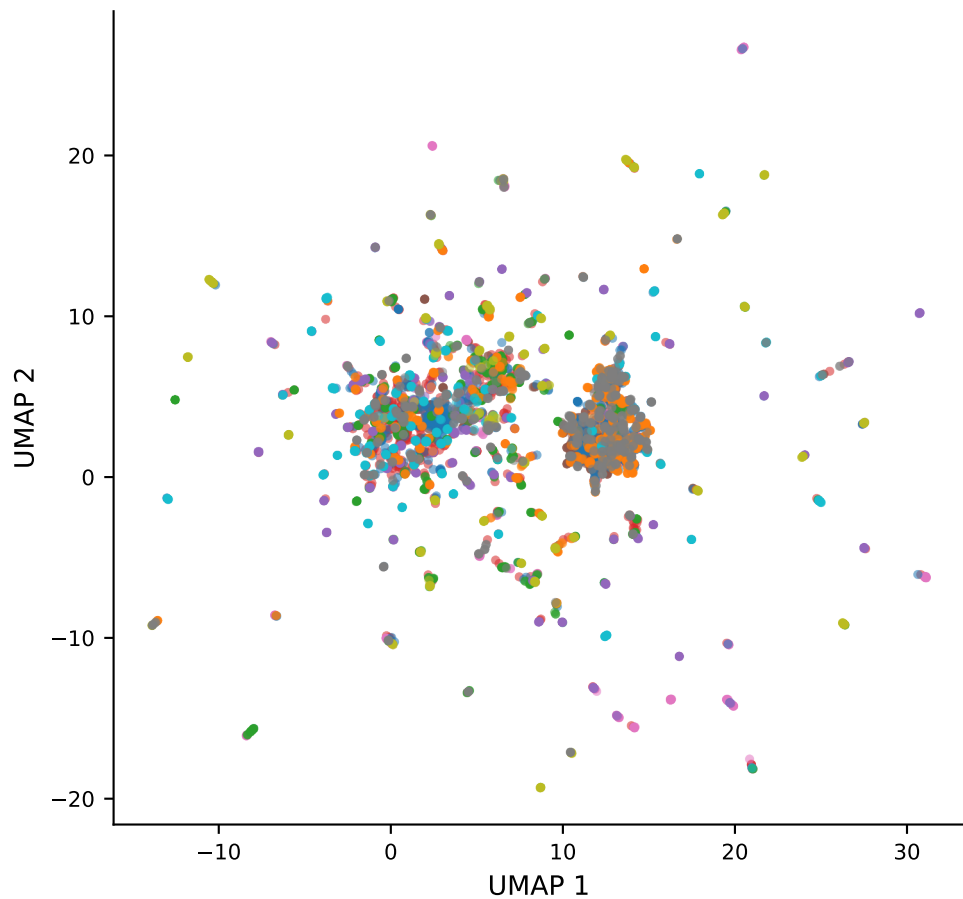
(b) Post-factorization (128D)
Type accuracy: 21.9%

Legend:
- Phys. Cause
- Behv. Cause
- Syst. Cause
- Deduction
- Induction
- Analogy
- Conservation
- Counterfact.
- Abduction
- Decomposition
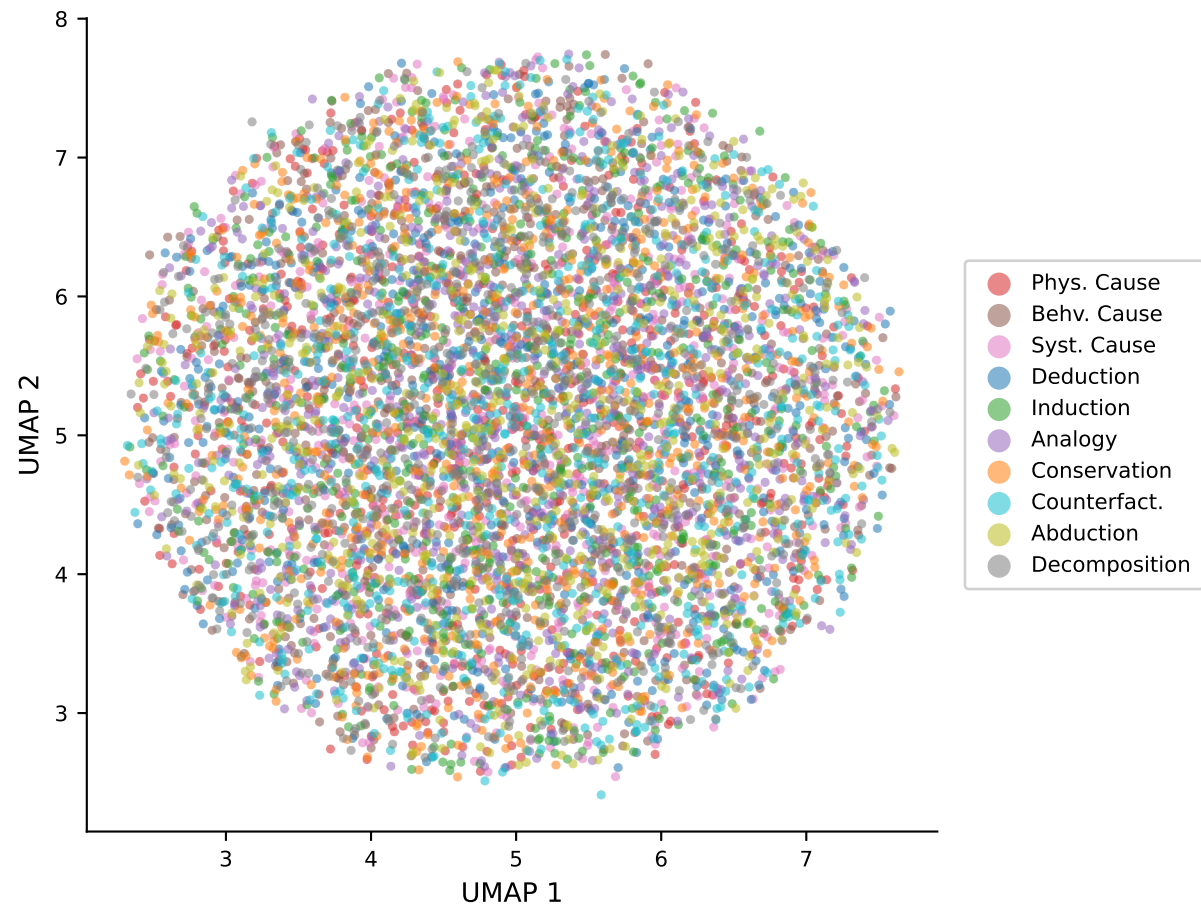
Factorization strips 3.5× type-discriminative signal: distinct clusters (a) collapse into overlapping noise (b)