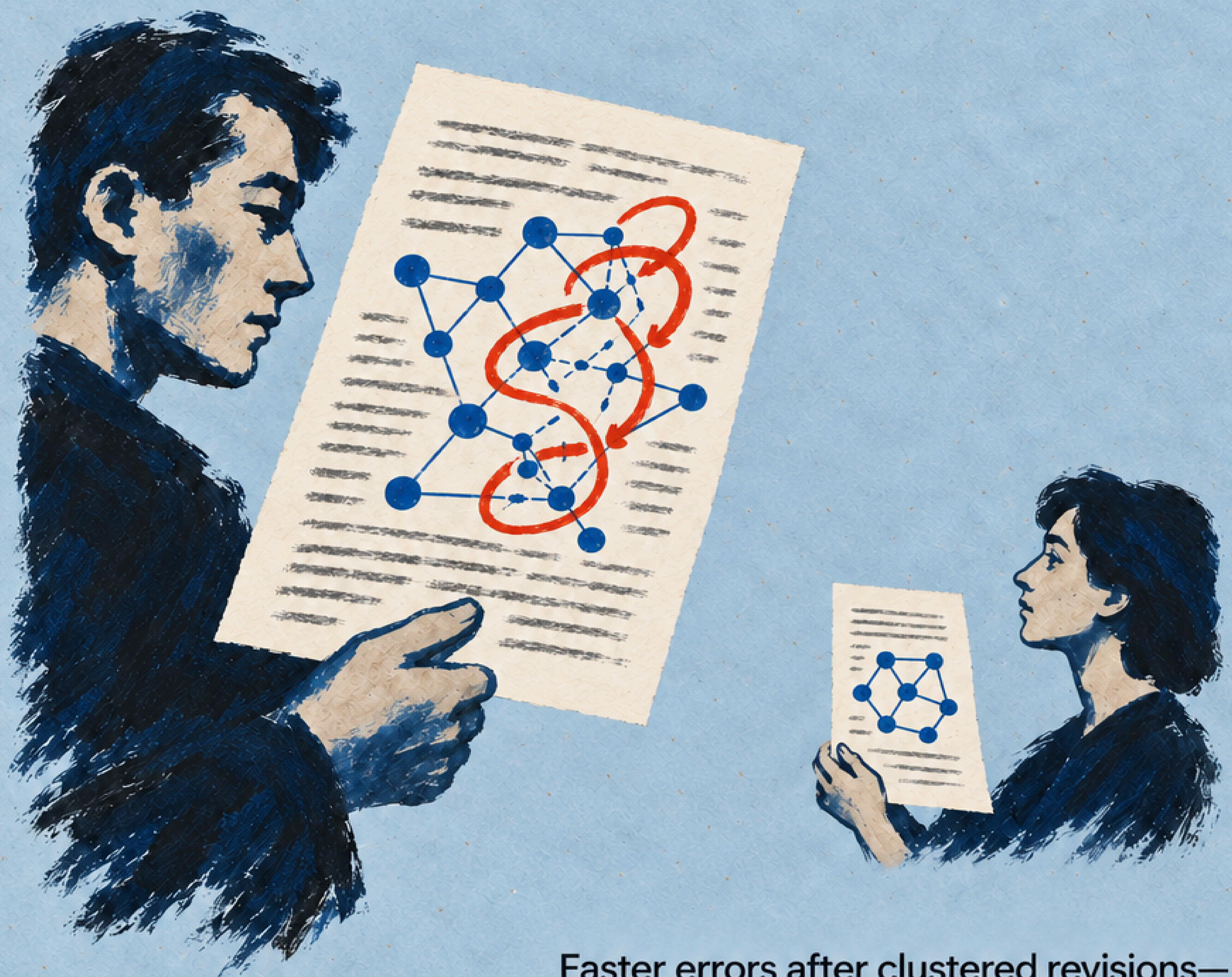


Conflicting revisions erode story memories

Returning participants retell matched fictional narratives. Text, duration and tokens stay fixed; corrections cluster or disperse, then correct text returns.



Faster errors after clustered revisions—reset in new participants—would support localized fatigue only if held-out chains predict without refitting. Otherwise reconstruction remains viable.