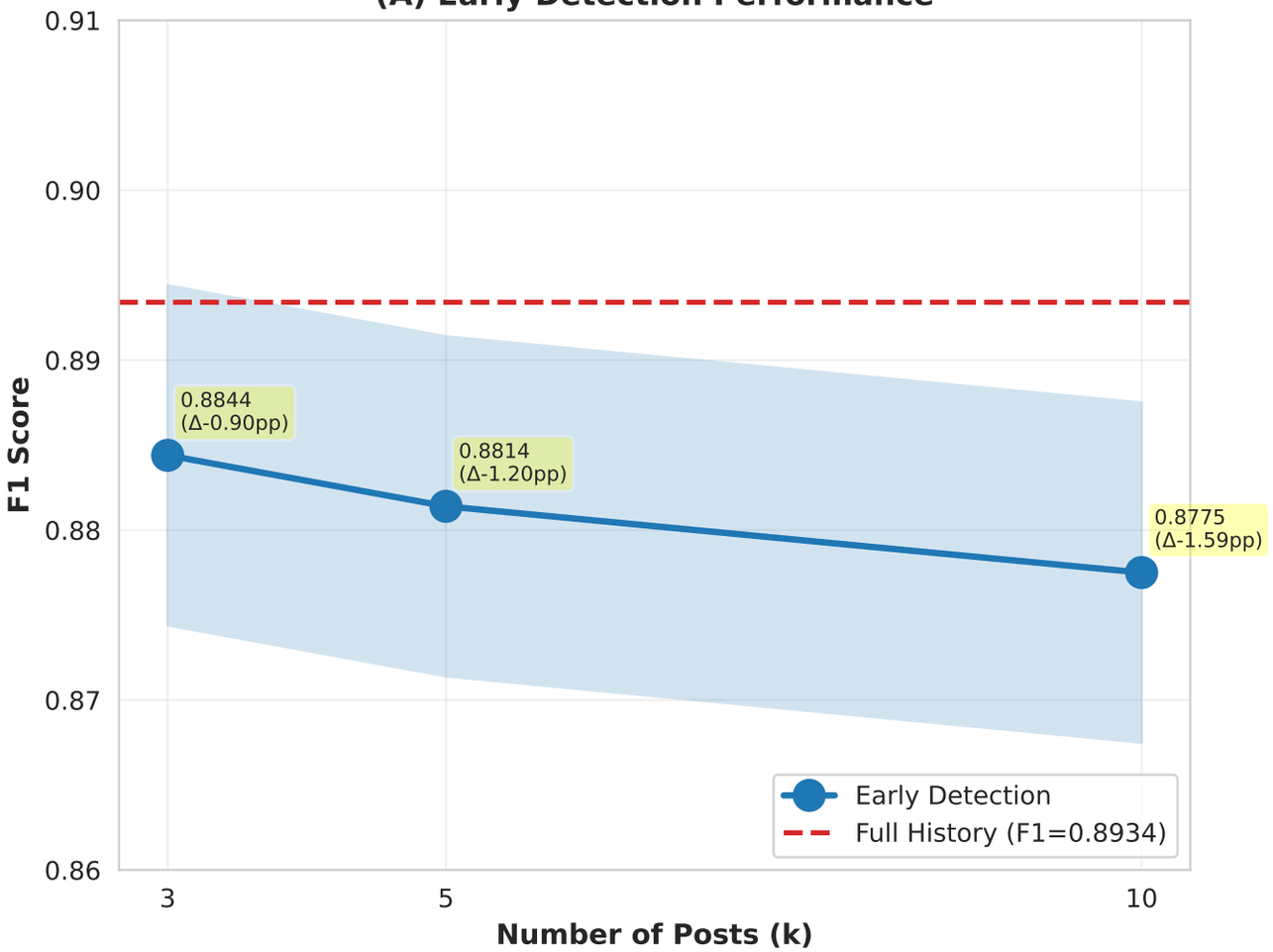

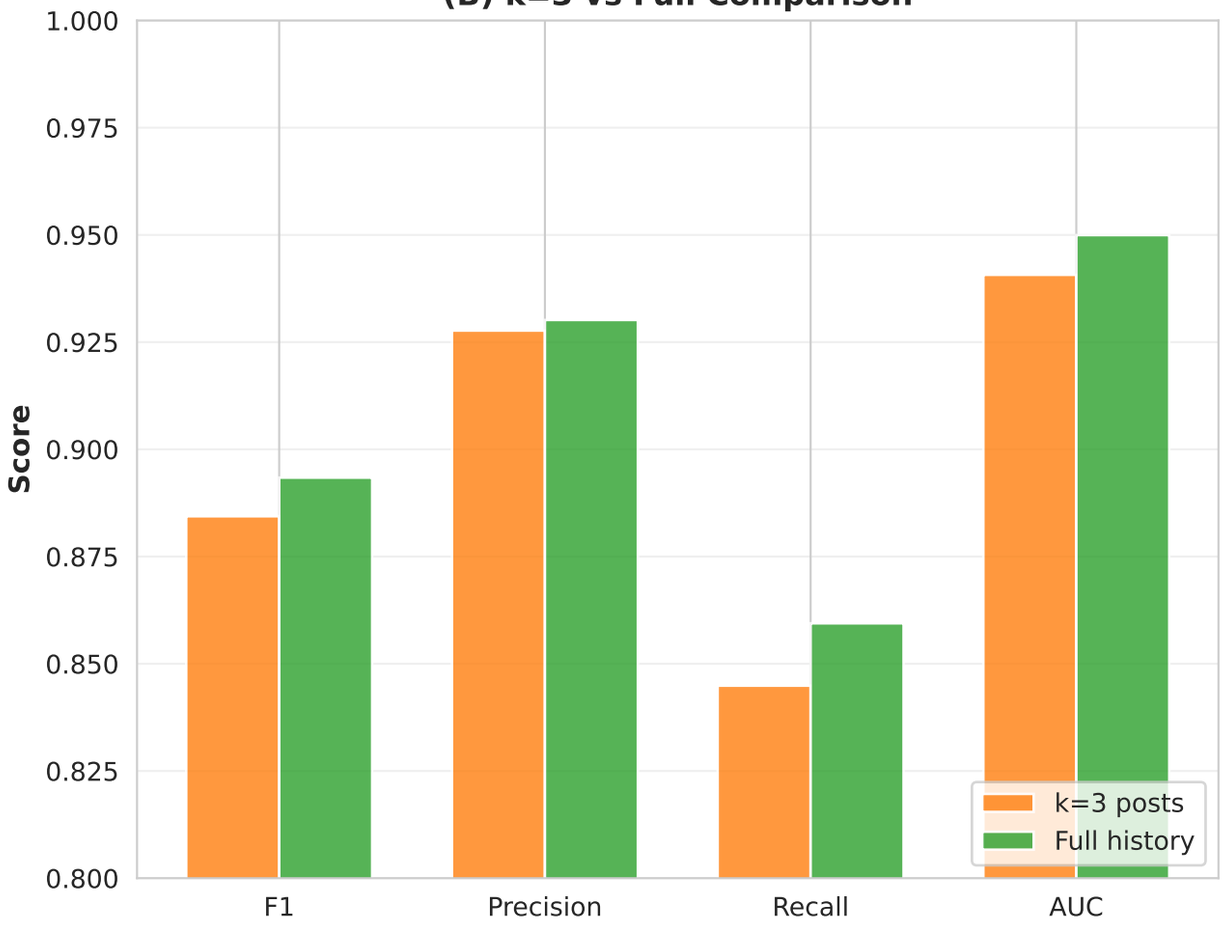

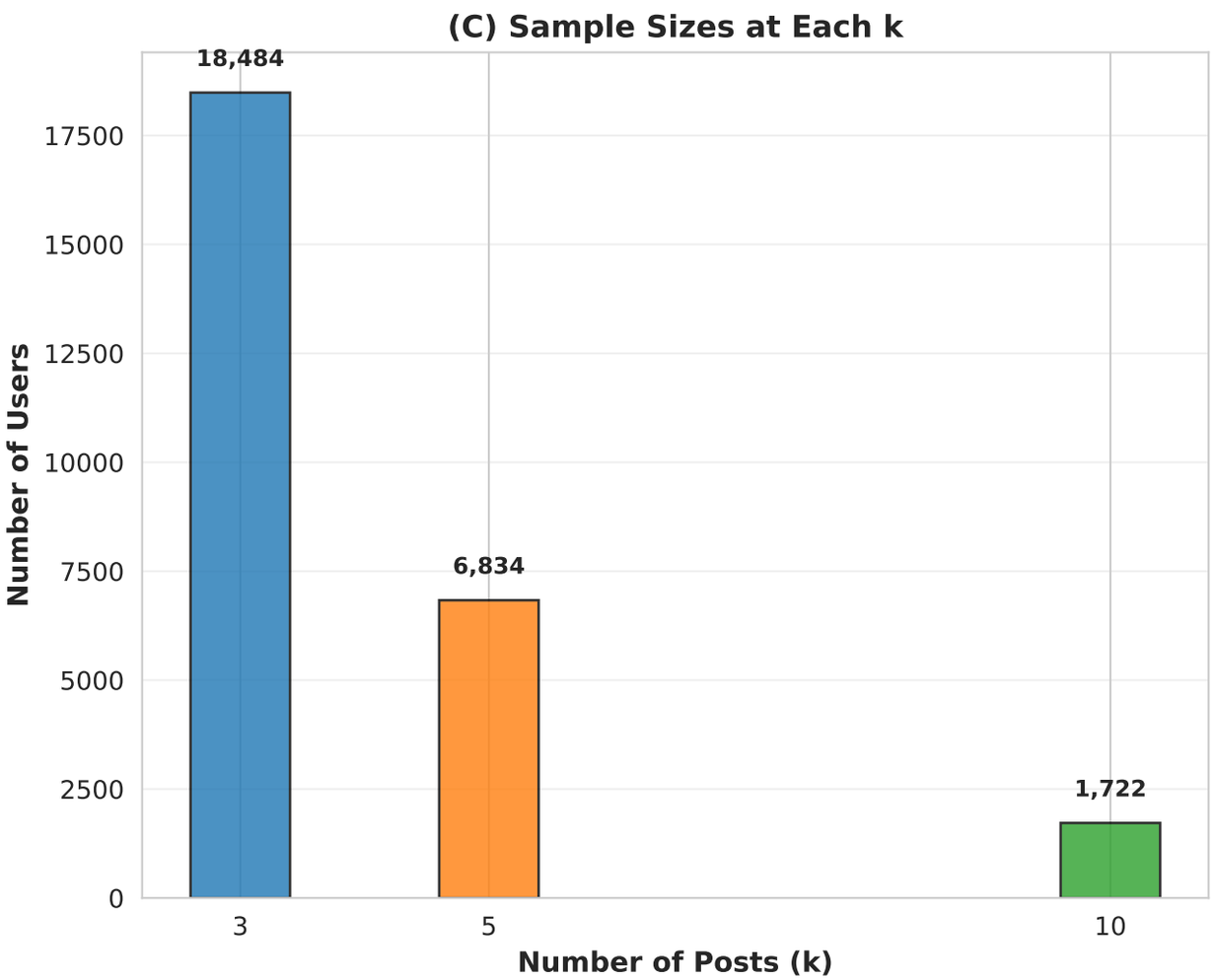


```
McNemar's Test (k=3 vs Full)

Tested on 6,088 users with ≥3 posts

Contingency Table:
  Both correct:      5,532 (90.9%)
  Both wrong:          428 (7.0%)
  k=3 right, full wrong:  52 (0.9%)
  k=3 wrong, full right:  76 (1.2%)

McNemar's χ² = 4.13
p-value = 0.042 (significant)

Interpretation:
  • Small but significant difference
  • Full model: 24 more correct (0.4%)
  • k=3 performs 0.90pp below full
  • Acceptable trade-off for speed

Limitation:
  ⚠ Synthetic control users
  (requires replication)
```