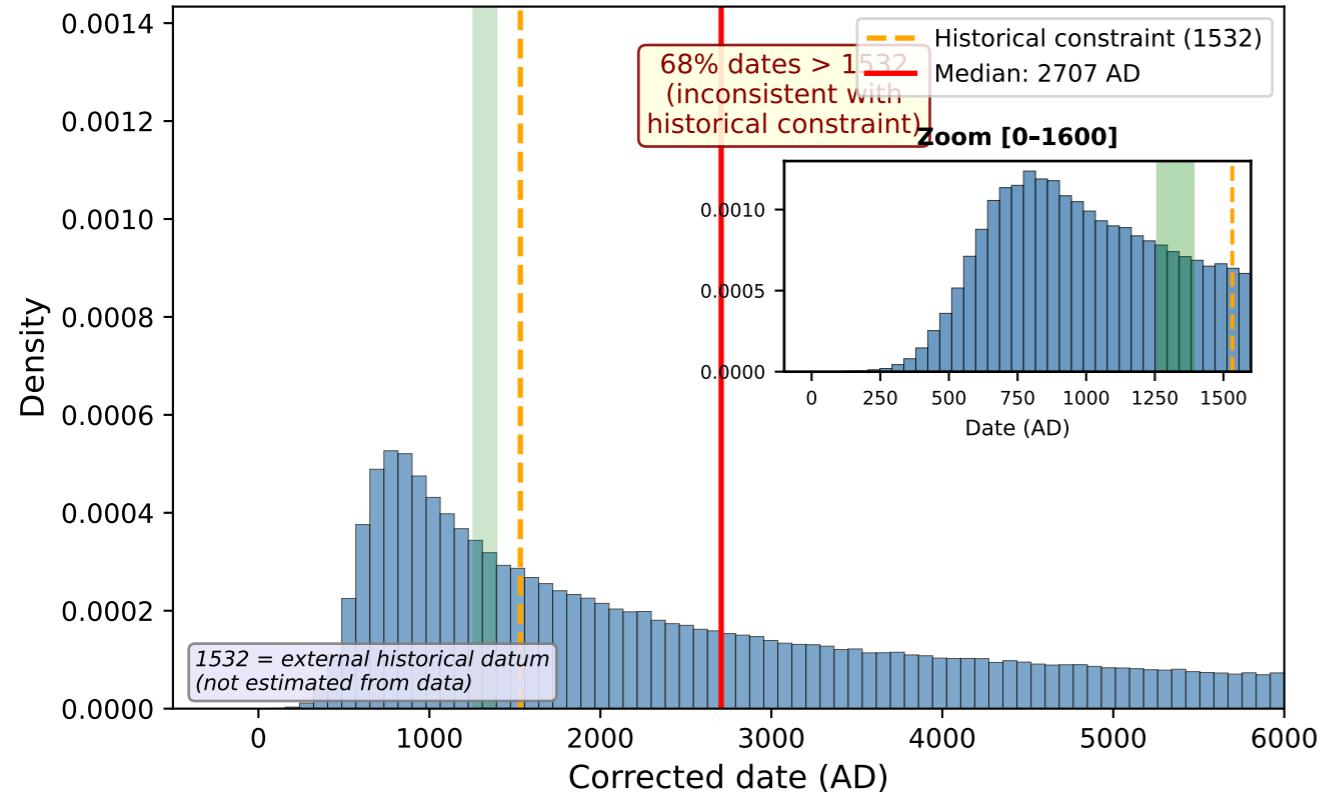


# Effect of historical constraint $y_{\text{corr}} \leq 1532$ on Monte Carlo distribution

**(A) Unconstrained  $p(y_{\text{corr}})$   
(n = 315,329 — DIAGNOSTIC ONLY)**



**(B) Conditional  $p(y_{\text{corr}} | y_{\text{corr}} \leq 1532)$   
(rejection sampling — USED FOR SUMMARIES)**

