Variance due to neutral drift and sampling

Legend:
- drift alone
- drift, $n_0 = 10$, $n_t = 10$
- drift, $n_0 = 10$, $n_t = 100$
- drift, $n_0 = 100$, $n_t = 100$

Y-axis: Allele Frequency

X-axis: Years (thousands)