

FIGURE 1A: Sampling distribution of PML and ML estimators of ρ

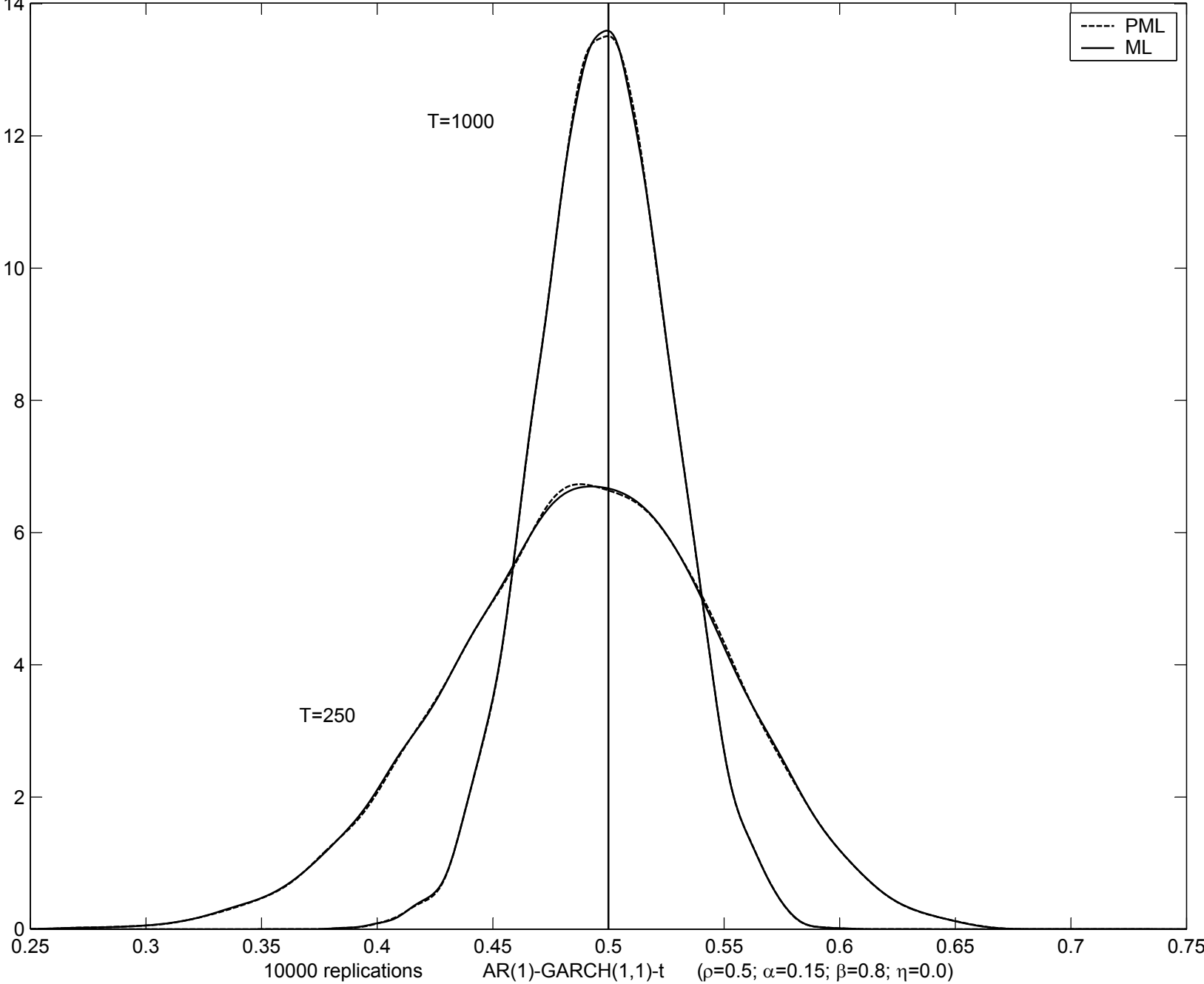


FIGURE 1B: Sampling distribution of PML and ML estimators of ρ

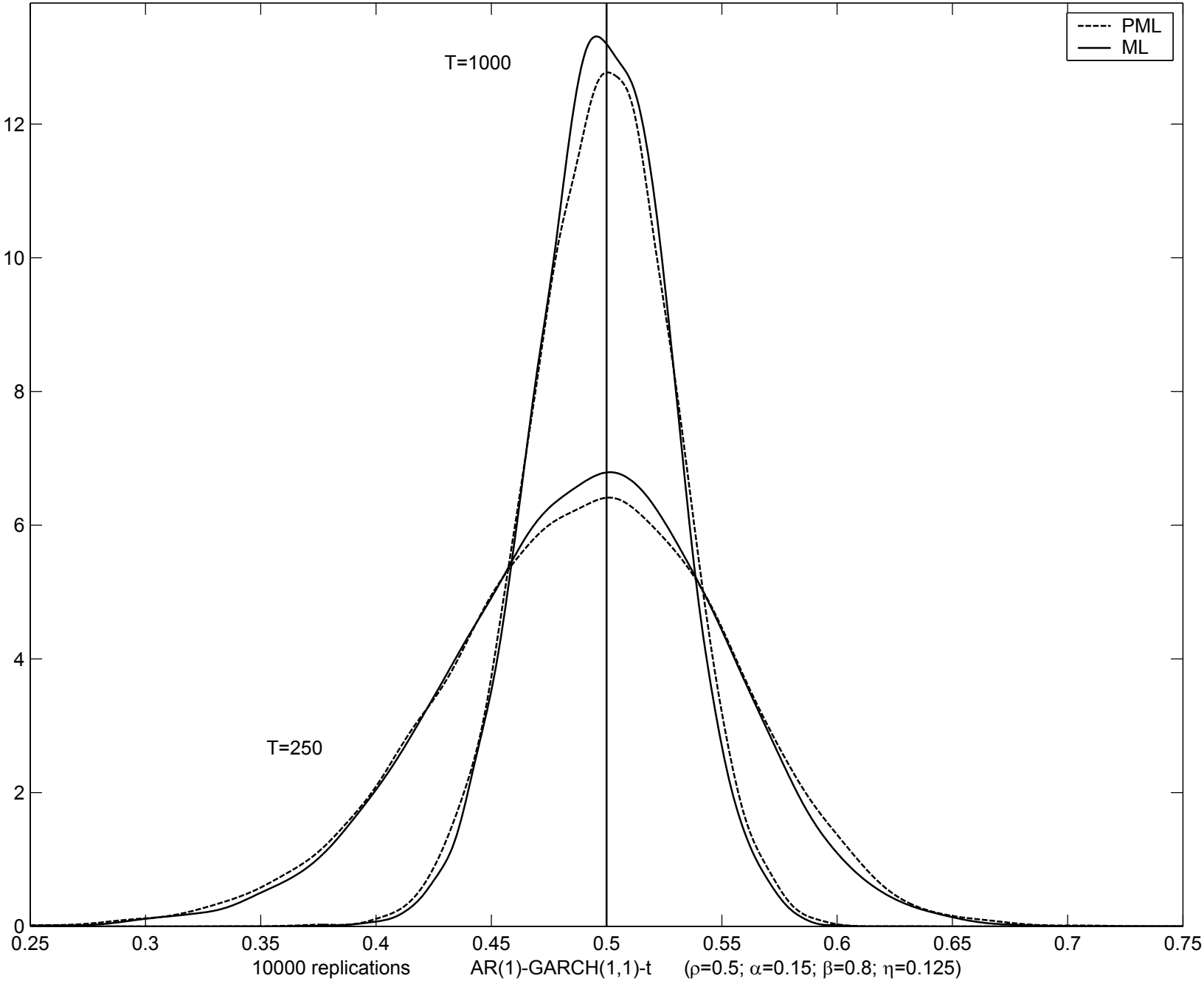


FIGURE 1C: Sampling distribution of PML and ML estimators of ρ

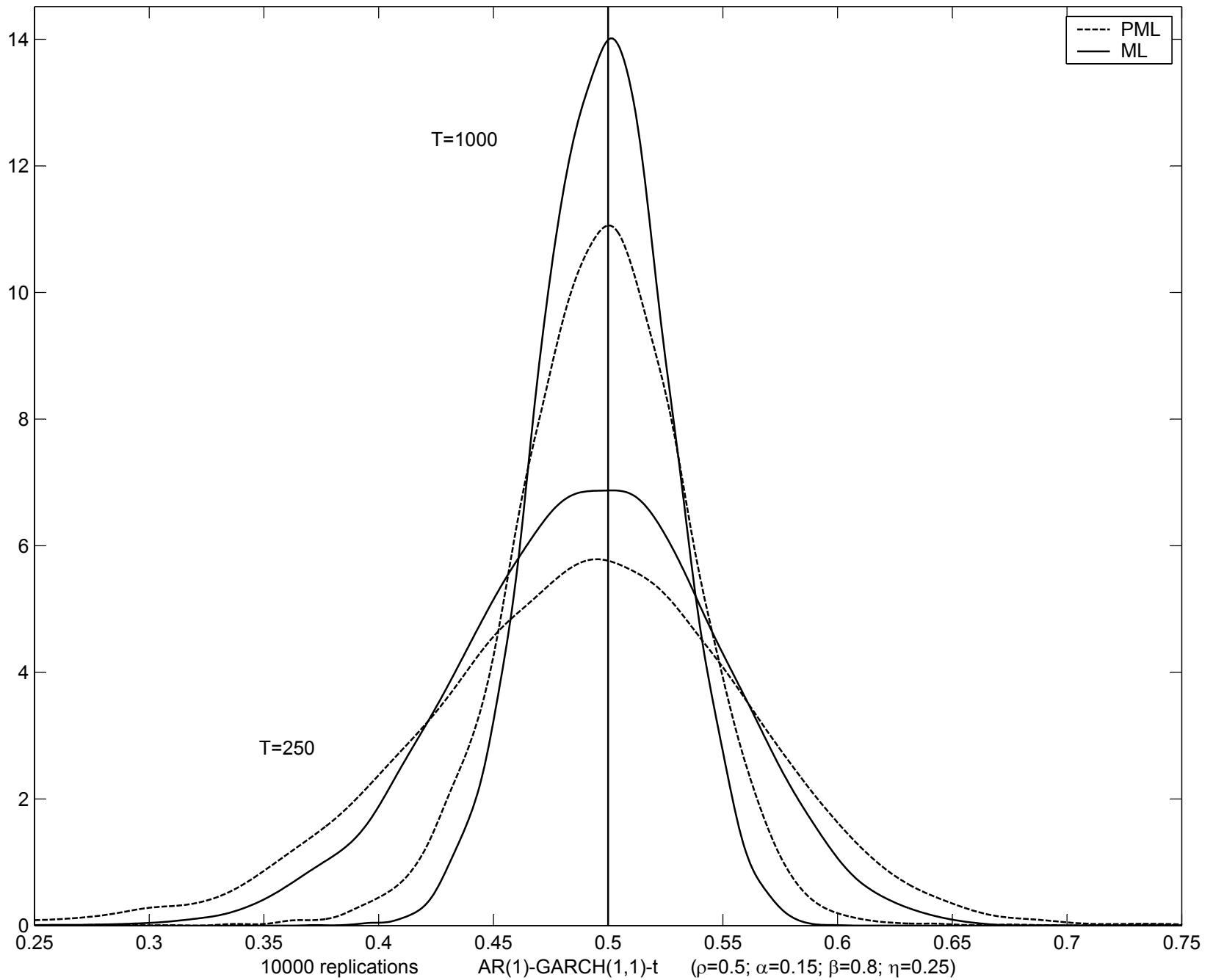


FIGURE 2A: Sampling distribution of PML and ML estimators of α

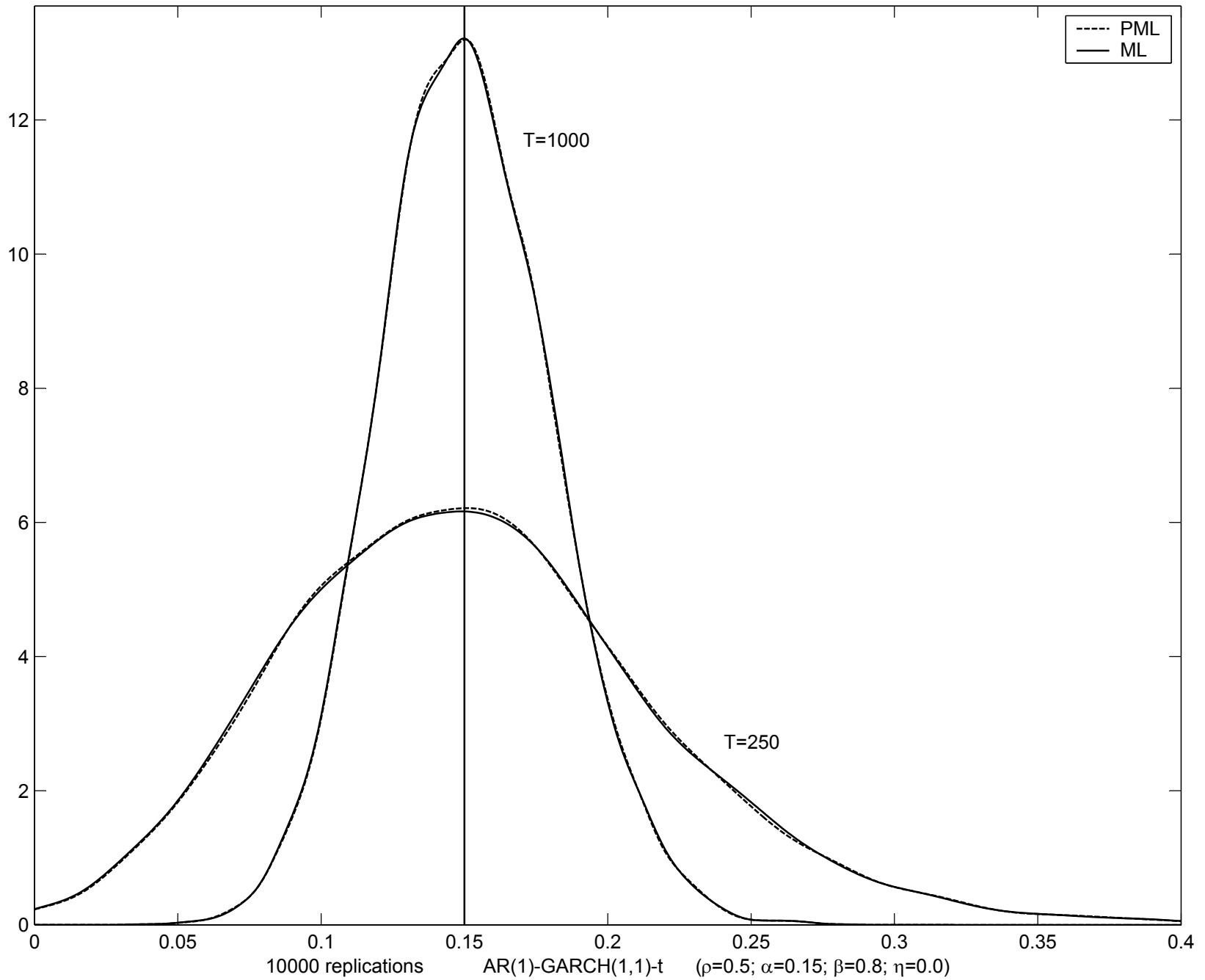


FIGURE 2B: Sampling distribution of PML and ML estimators of α

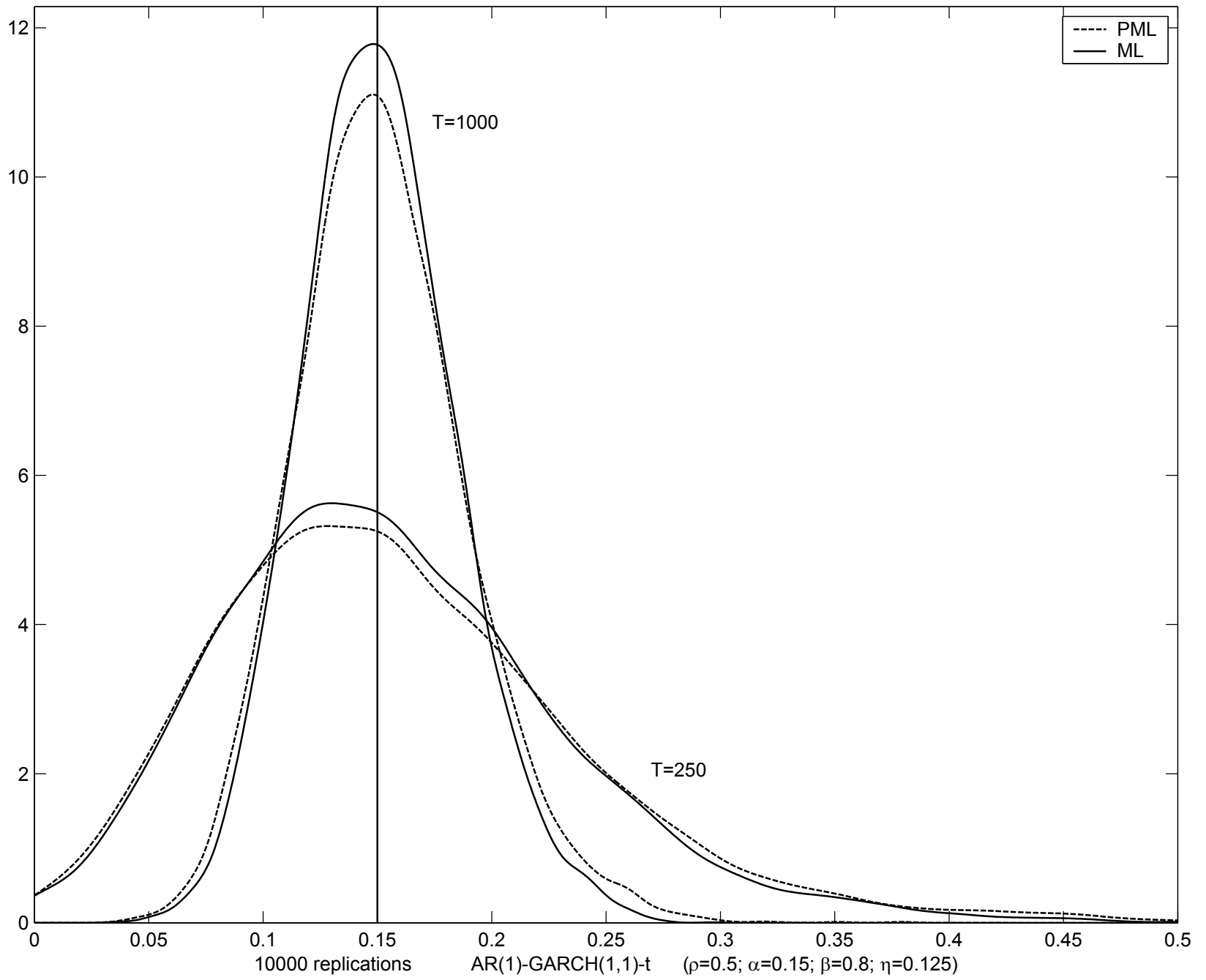


FIGURE 2C: Sampling distribution of PML and ML estimators of α

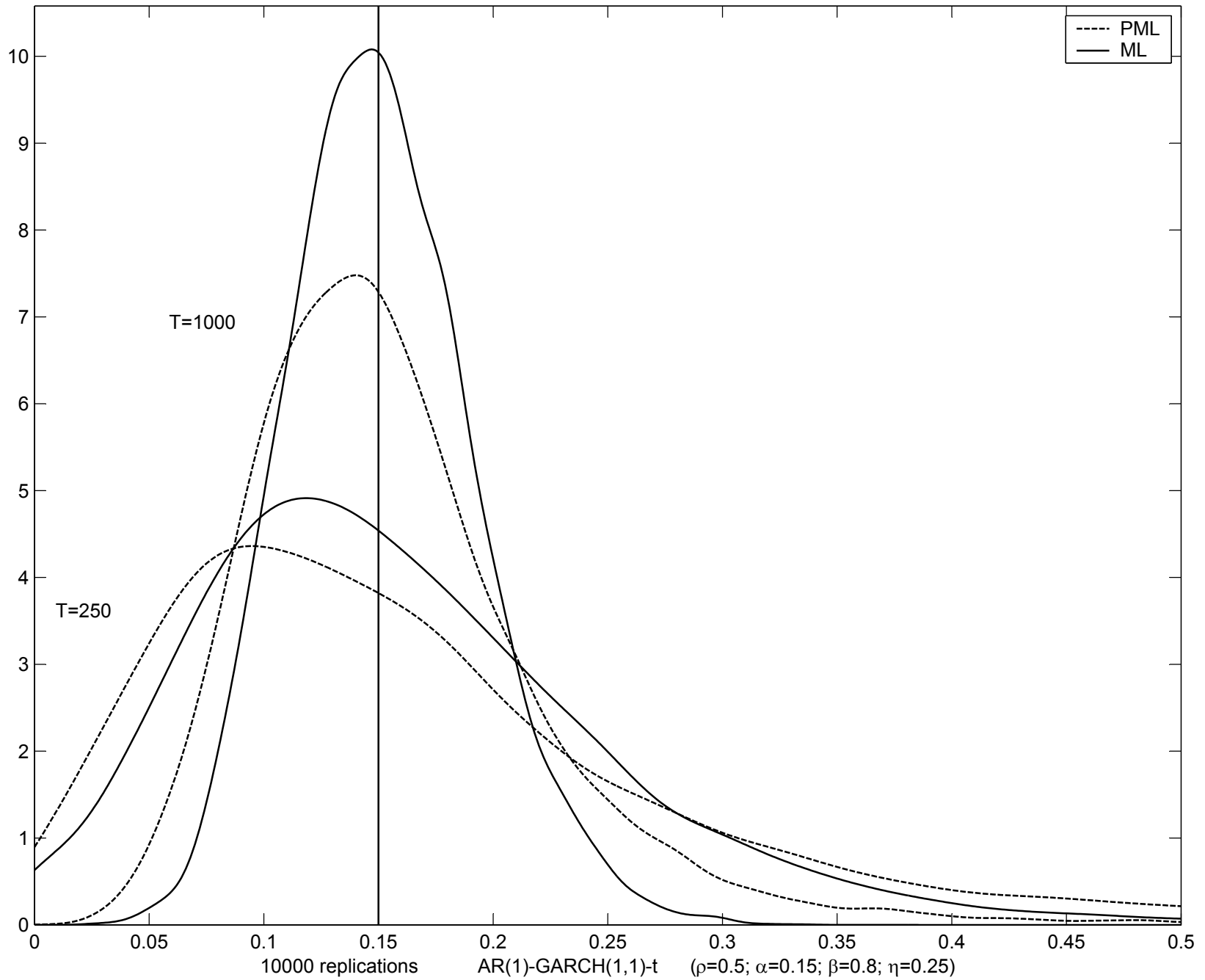


FIGURE 3A: Sampling distribution of PML and ML estimators of β

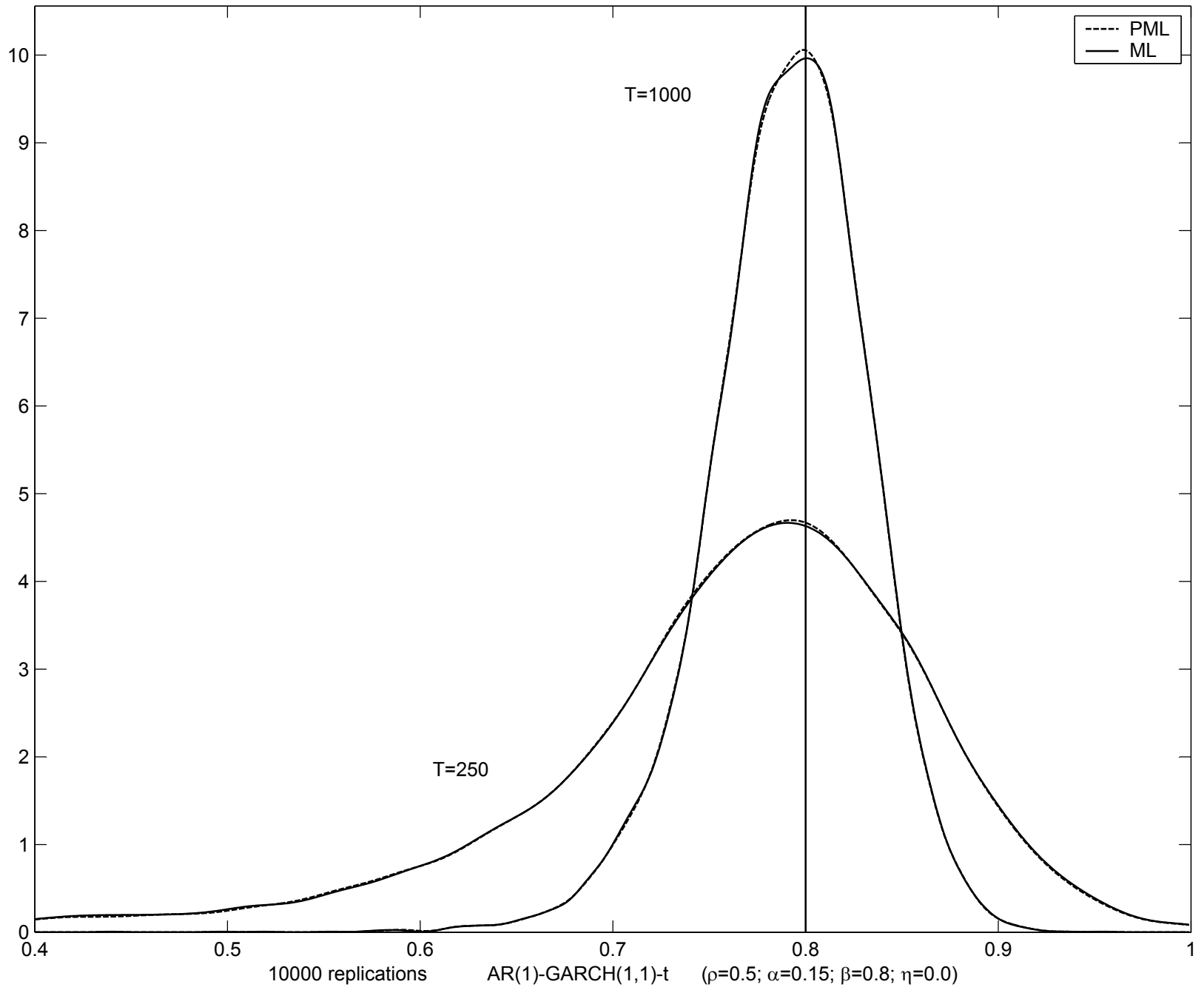


FIGURE 3B: Sampling distribution of PML and ML estimators of β

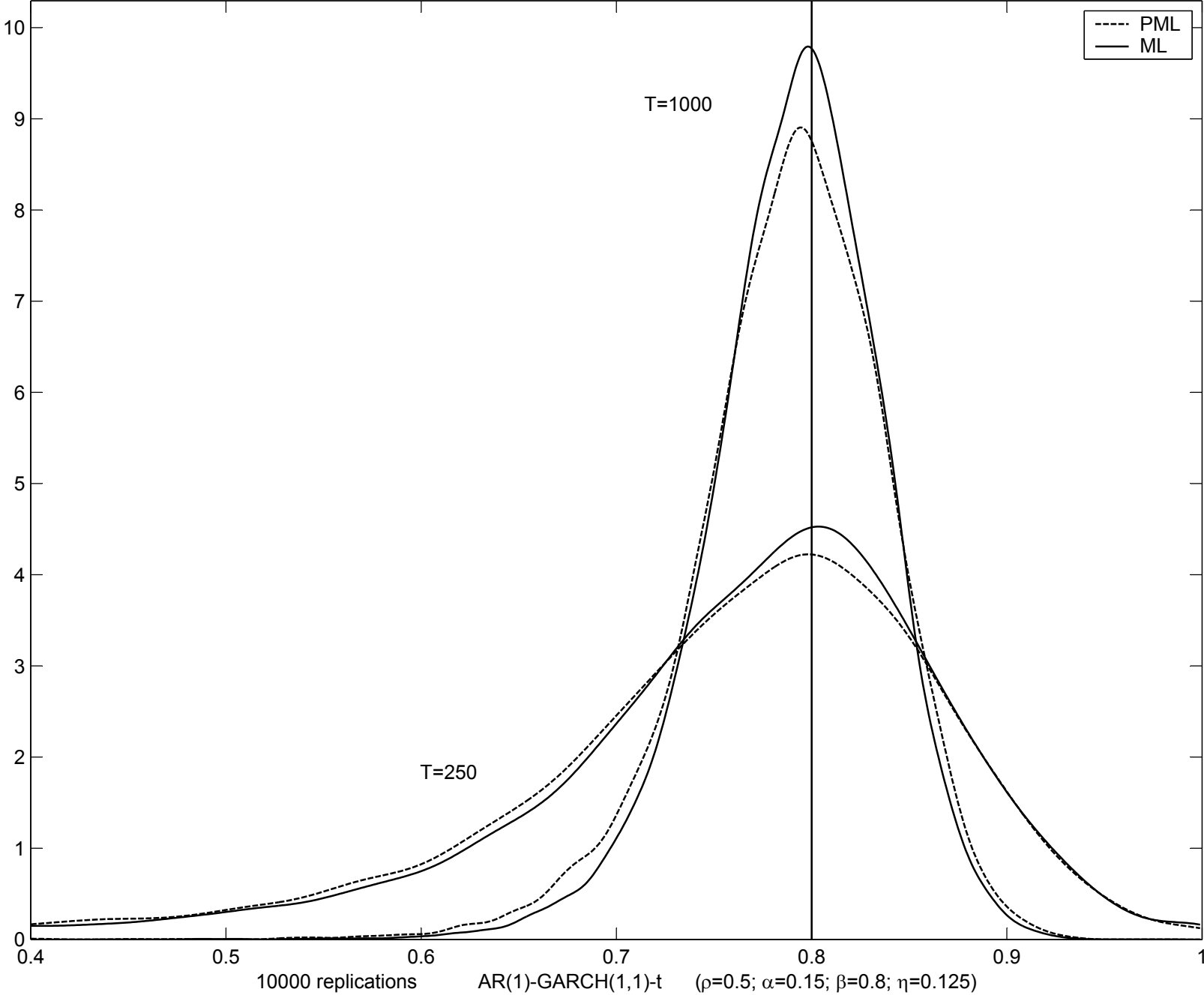


FIGURE 3C: Sampling distribution of PML and ML estimators of β

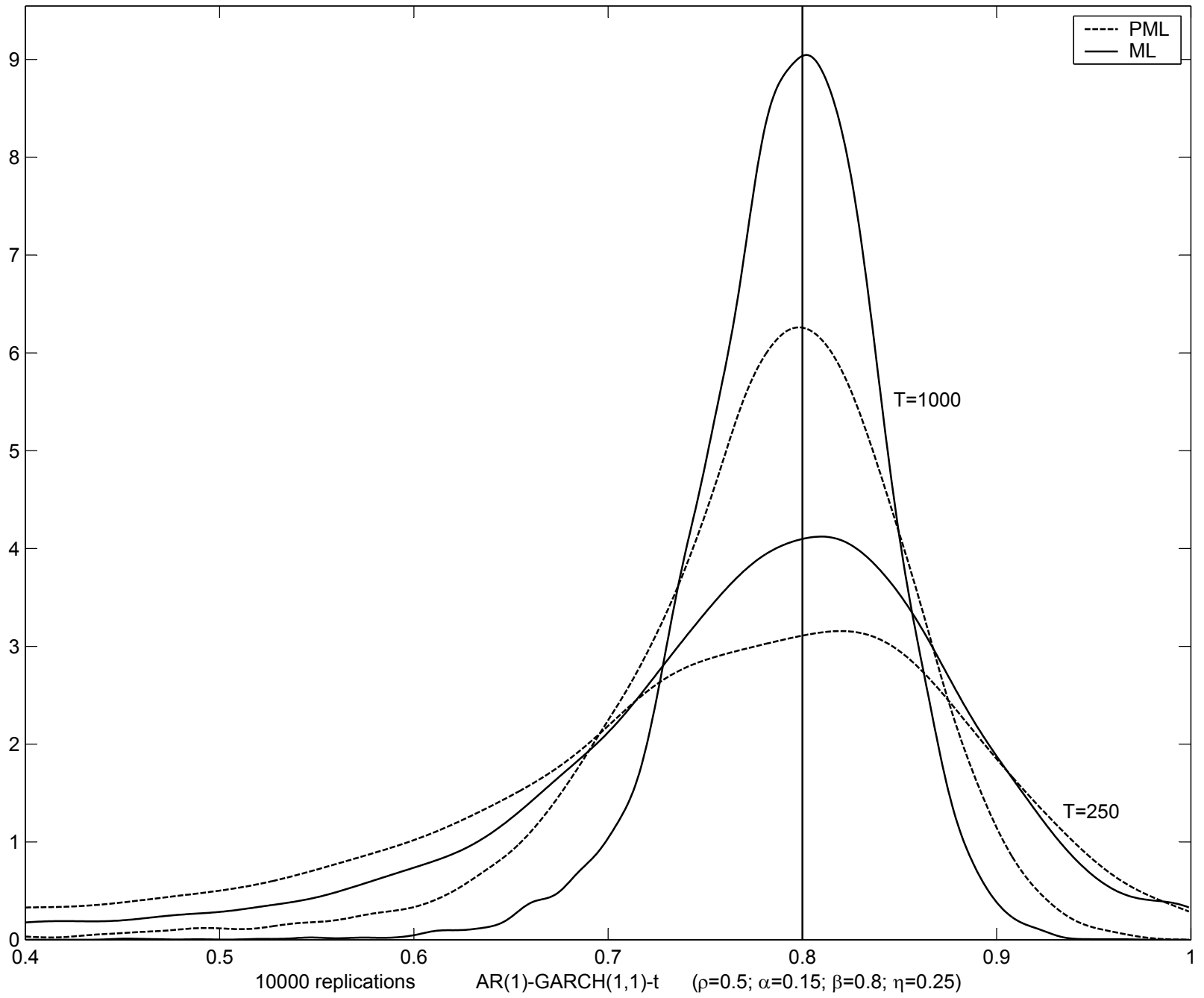


FIGURE 4A: P-value discrepancy plot for Wald test $\theta=\theta_0$

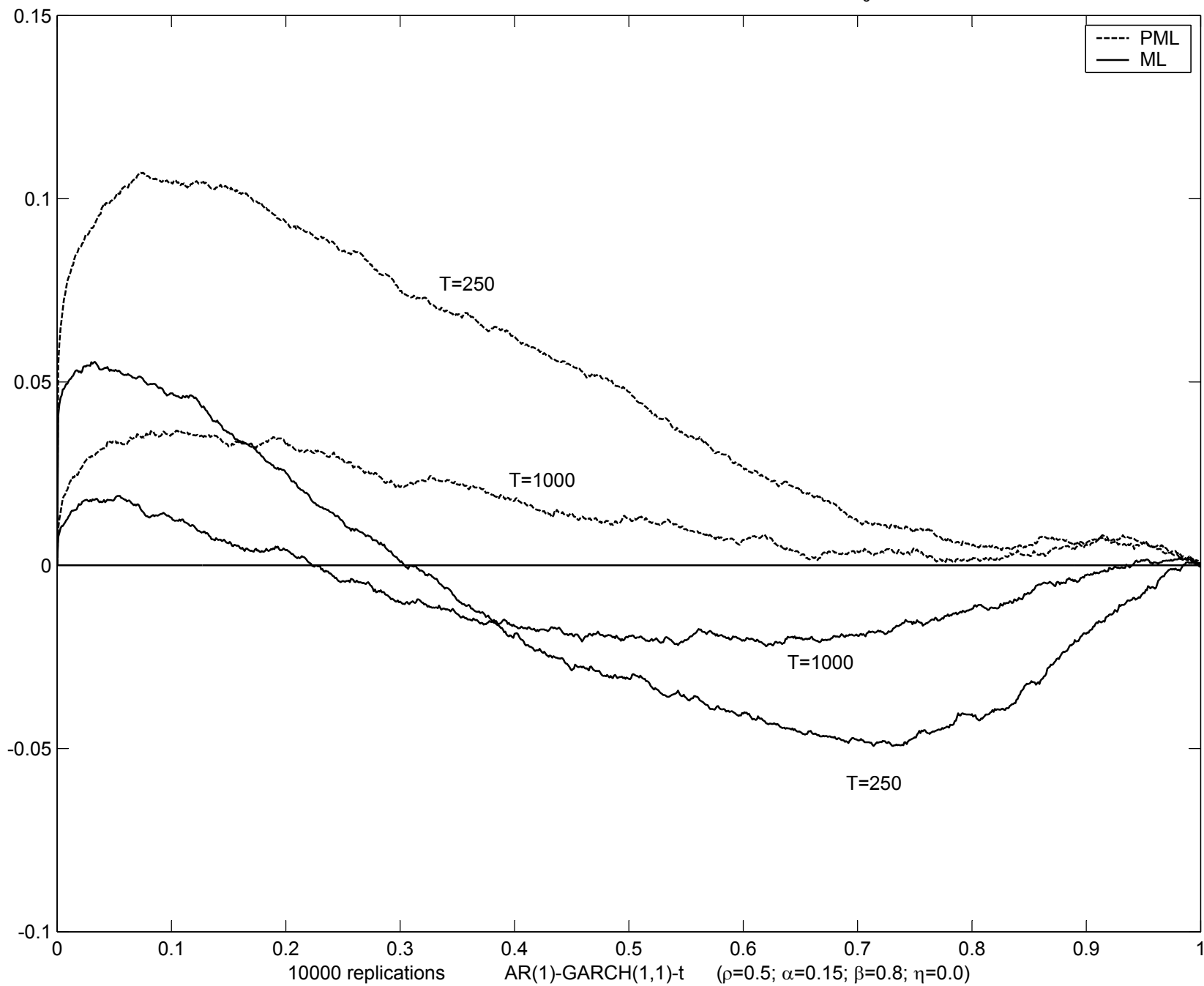


FIGURE 4B: P-value discrepancy plot for Wald test $\theta=\theta_0$

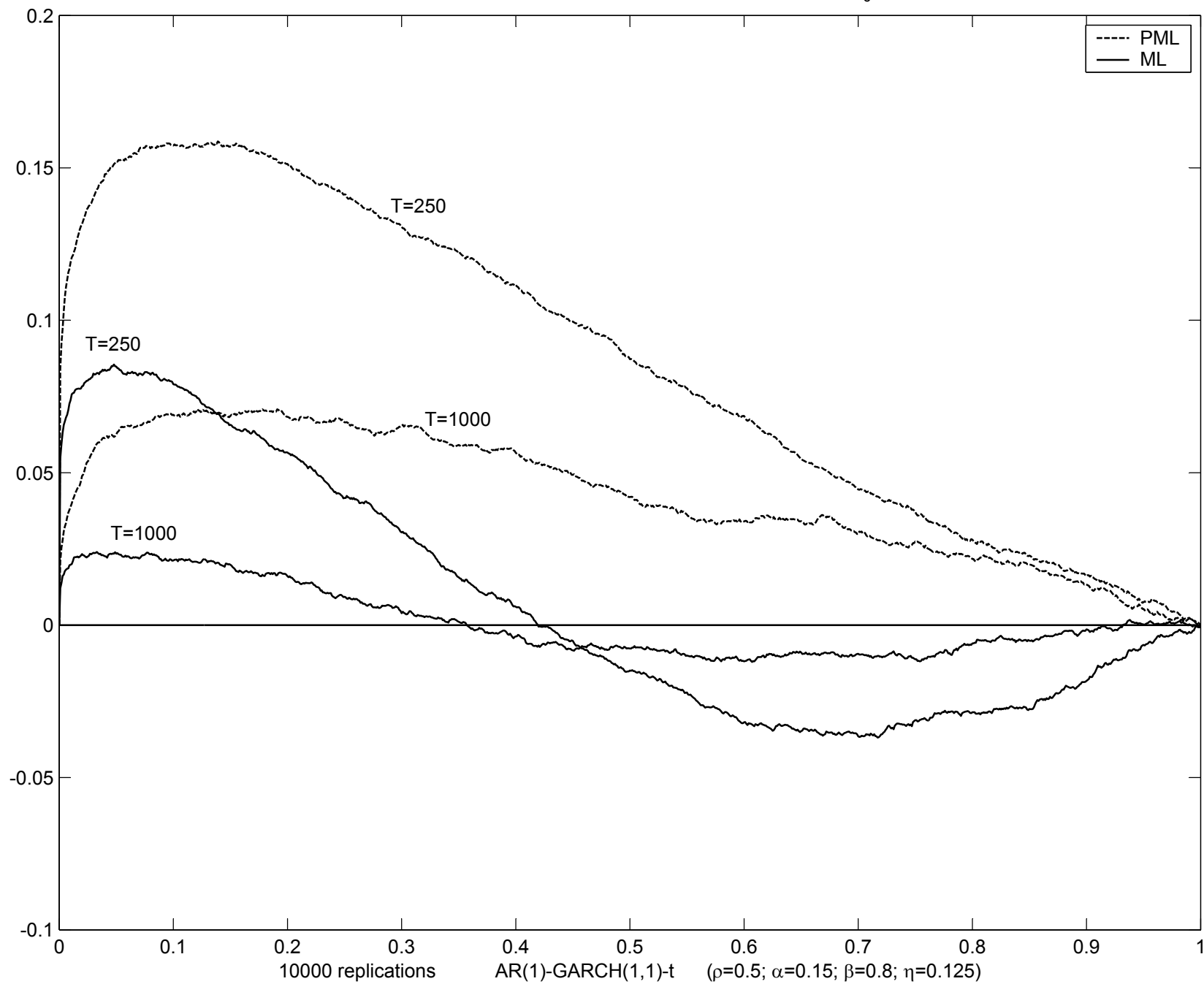


FIGURE 4C: P-value discrepancy plot for Wald test $\theta=\theta_0$

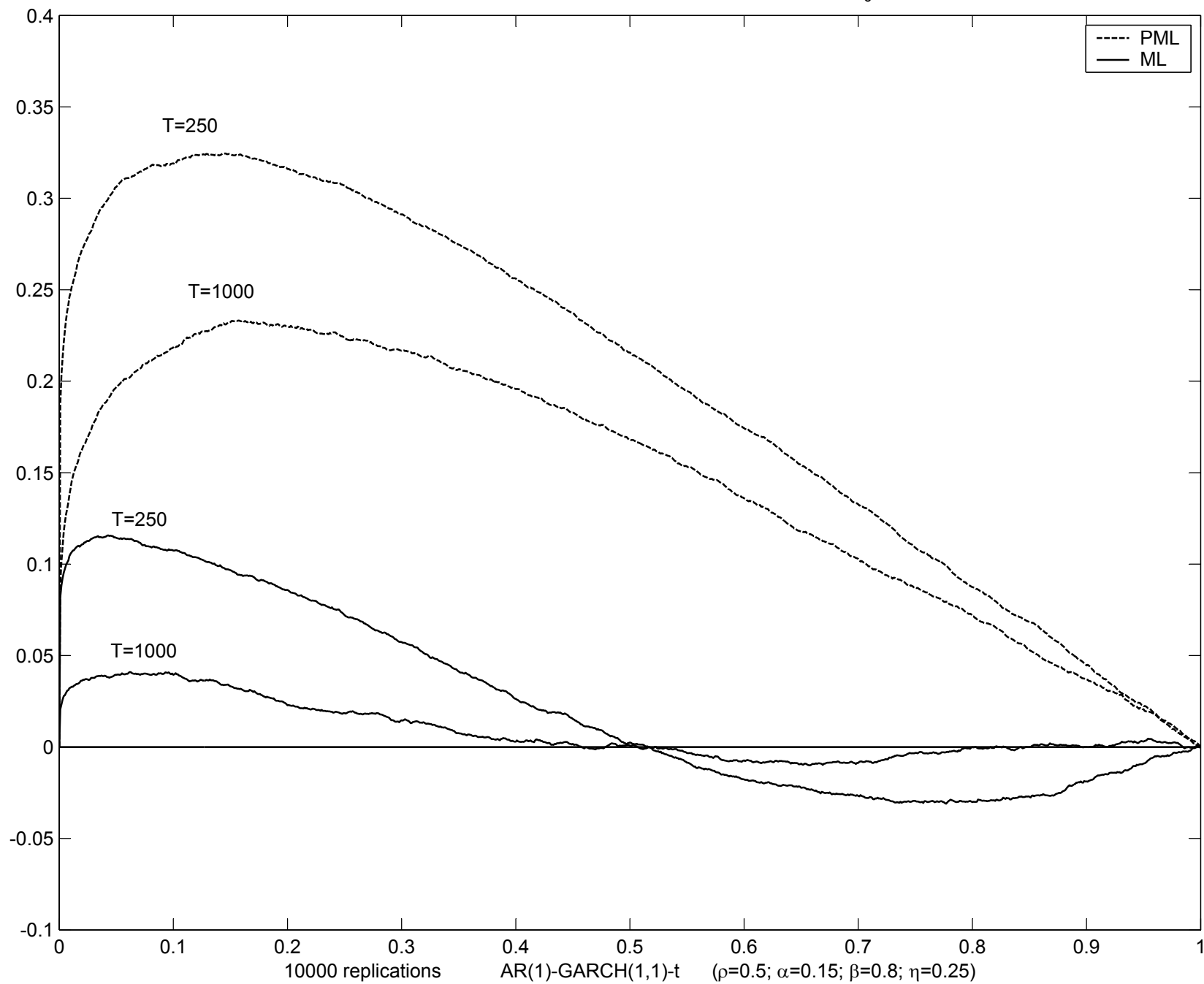


FIGURE 5A: Sampling distribution of SMM, SML and ML estimators of η

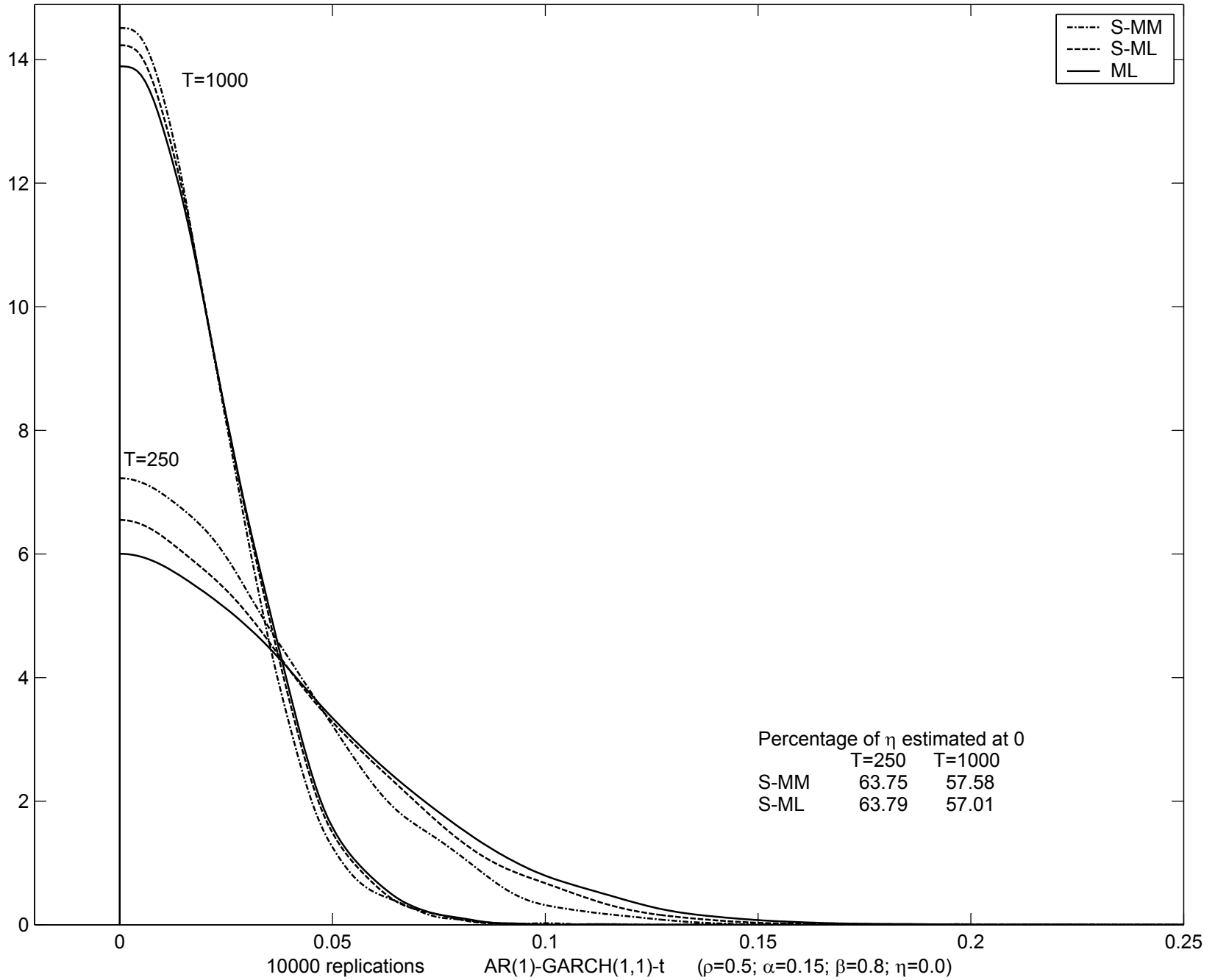


FIGURE 5B: Sampling distribution of SMM, SML and ML estimators of η

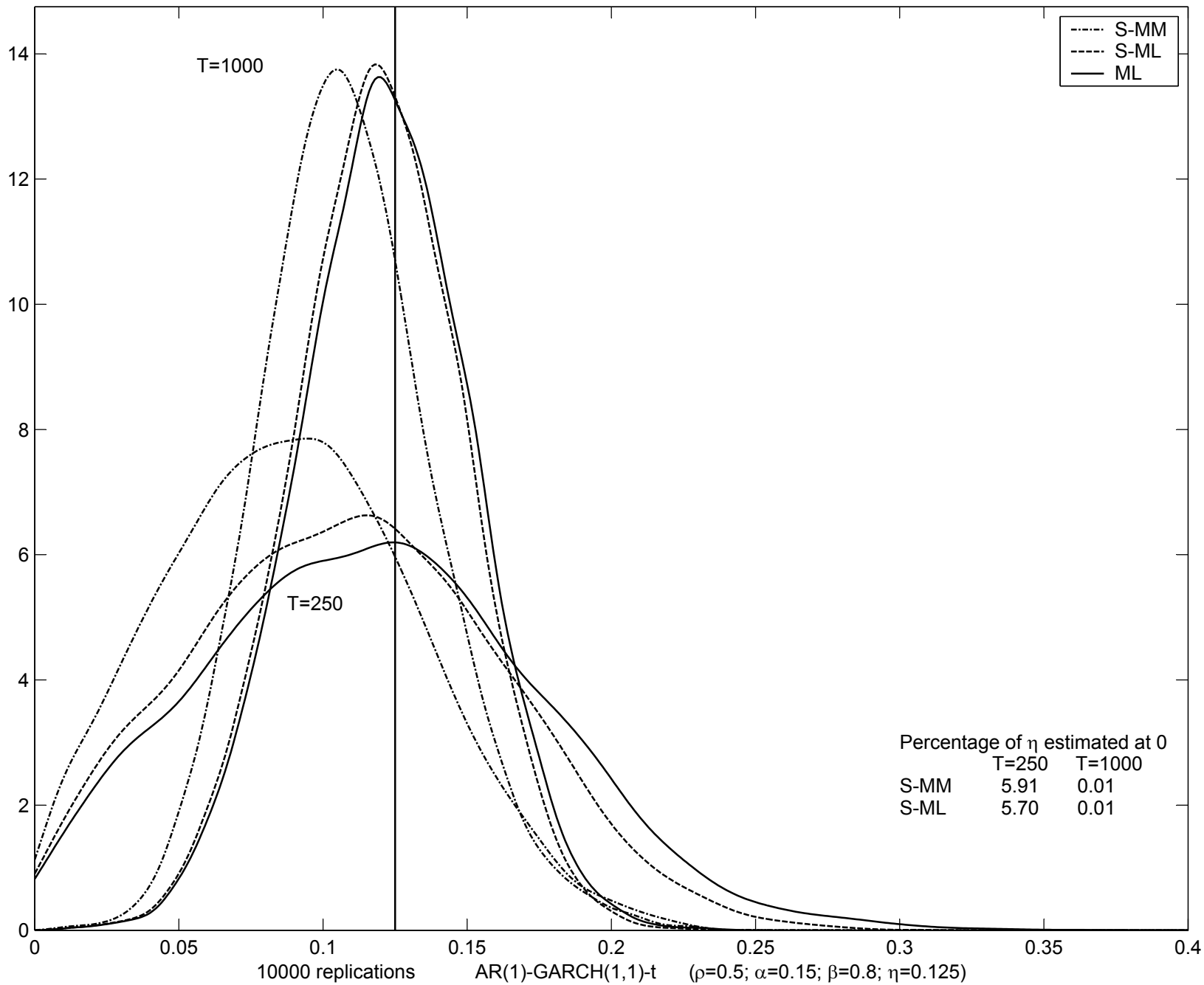


FIGURE 5C: Sampling distribution of SMM, SML and ML estimators of η

