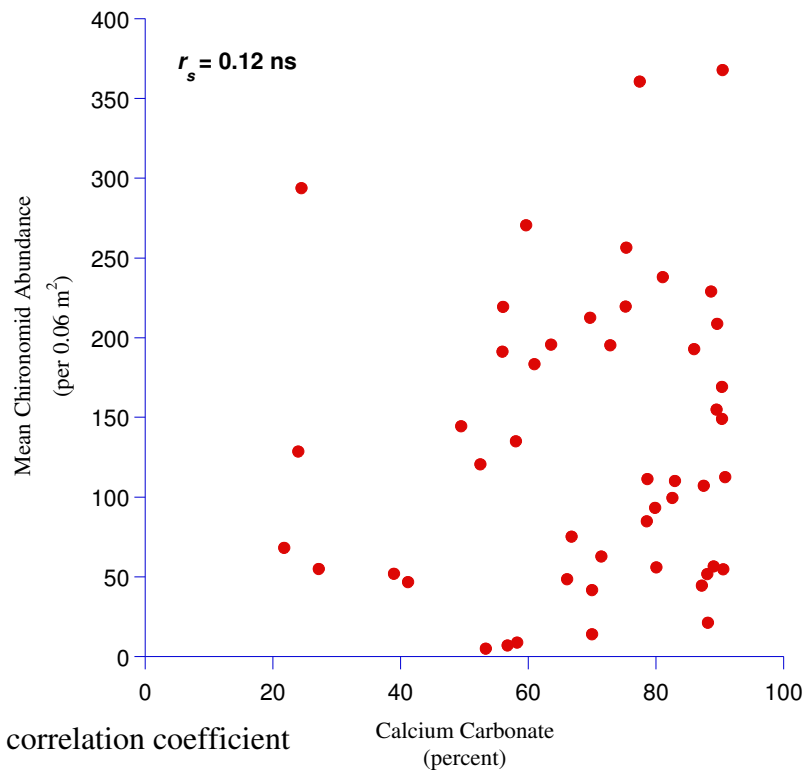
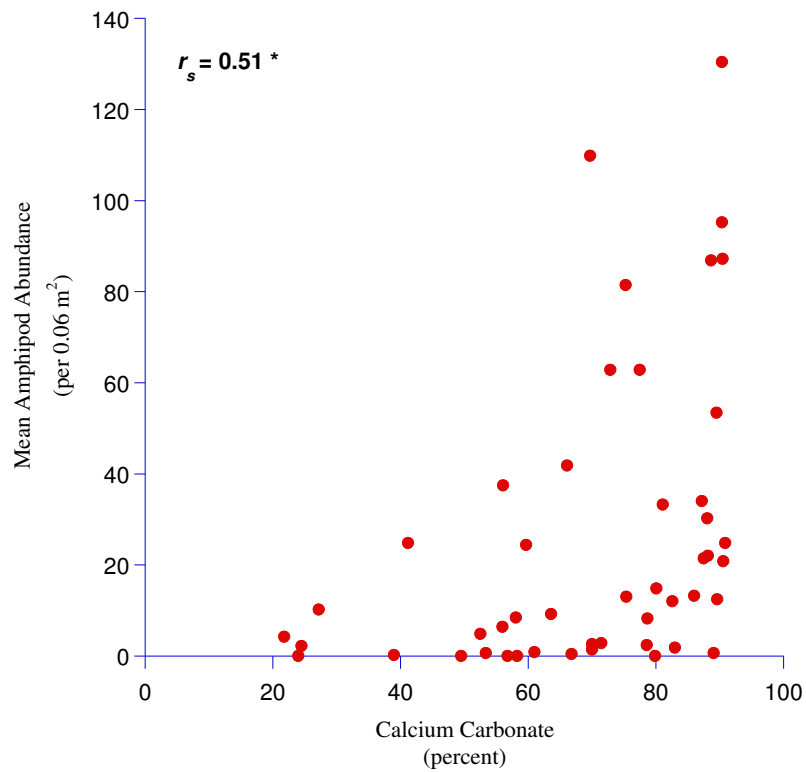


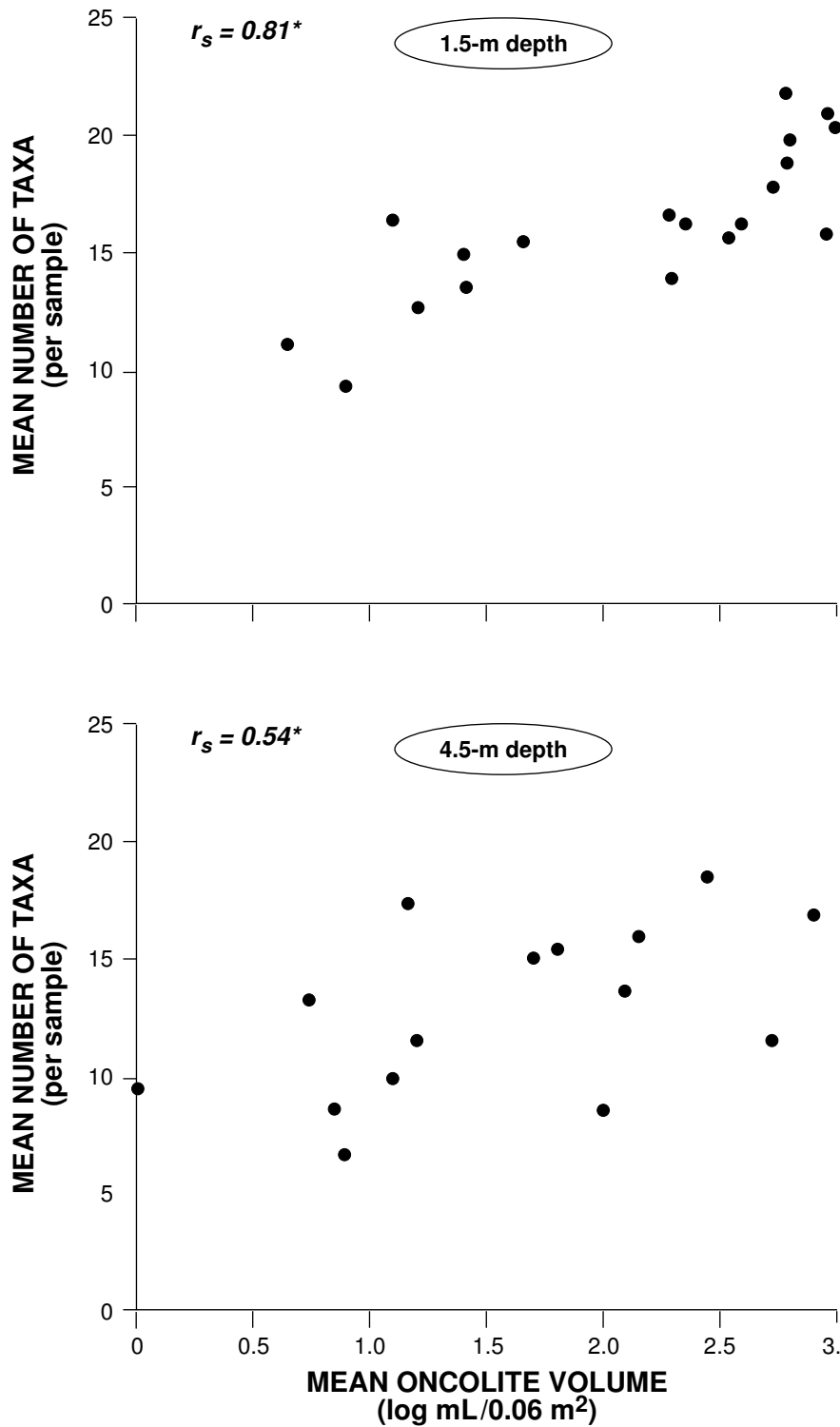
Note: r_s Spearman rank correlation coefficient
 * $P \leq 0.05$

Figure 11-1. Comparison of Taxa Richness with Calcium Carbonate Content of Sediment in Onondaga Lake in 1992



Note: r_s Spearman rank correlation coefficient
 * $P \leq 0.05$
 ns $P > 0.05$

Figure 11-2. Comparison of Amphipod and Chironomid Abundances with Calcium Carbonate Content of Sediment in Onondaga Lake in 1992

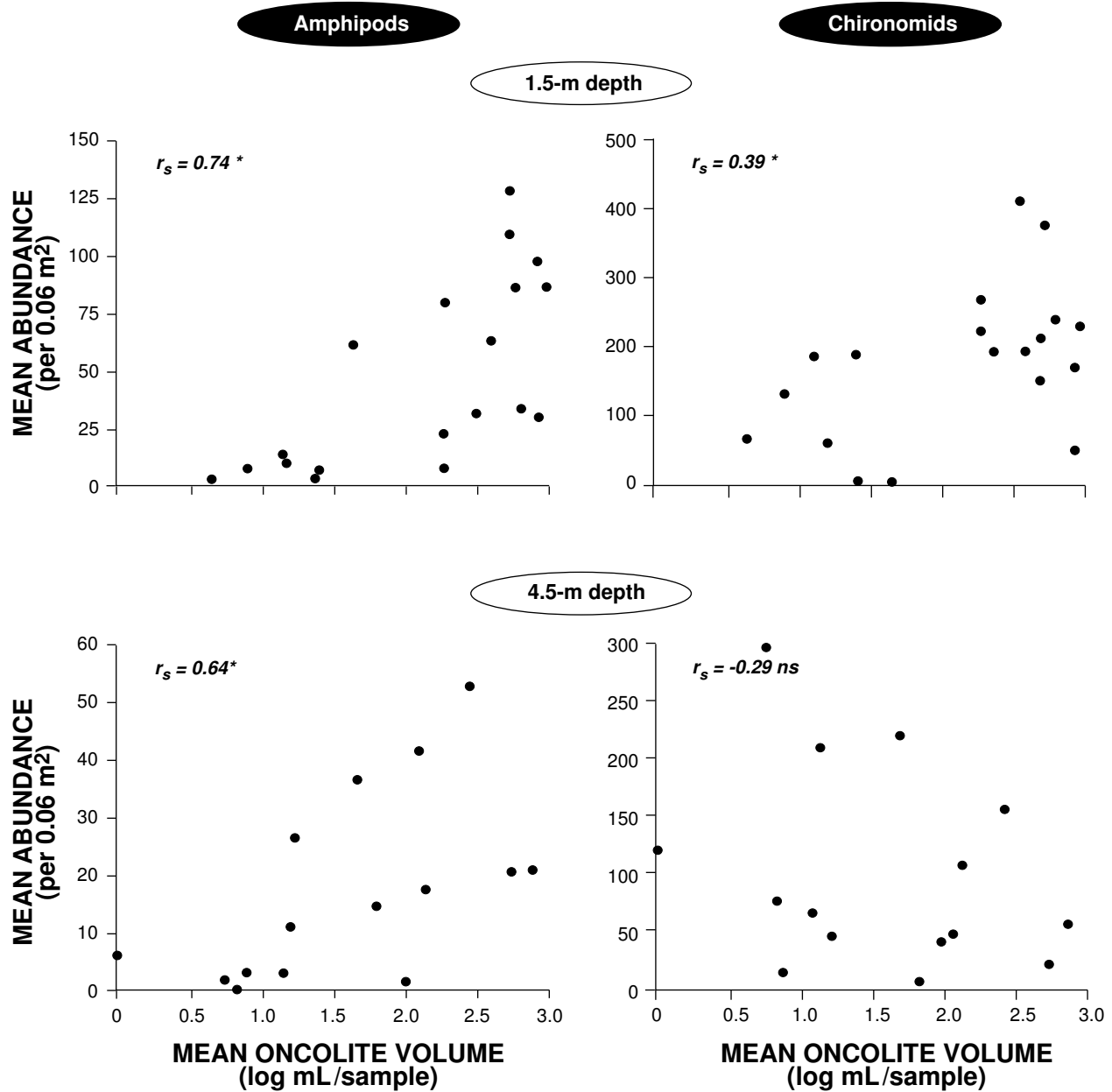


Note: r_s Spearman rank correlation coefficient

* $P \leq 0.05$

Source: Exponent, 2001b

Figure 11-3. Comparison of taxa richness with oncolite volume for water depths of 1.5 m and 4.5 m in Onondaga Lake in 1992



Note: r_s Spearman rank correlation coefficient

* $P \leq 0.05$; ns = $P > 0.05$

Source: Exponent, 2001b

Figure 11-4. Comparison of amphipod and chironomid abundances with oncolite volume for water depths of 1.5 m and 4.5 m in Onondaga Lake in 1992