

Figure 3. Temporal trends in total DDTs (ng/g lipid) at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 1 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “DL” = > 60% values below detection; “NS” = non-significant trend; and “↓” = significant decline.

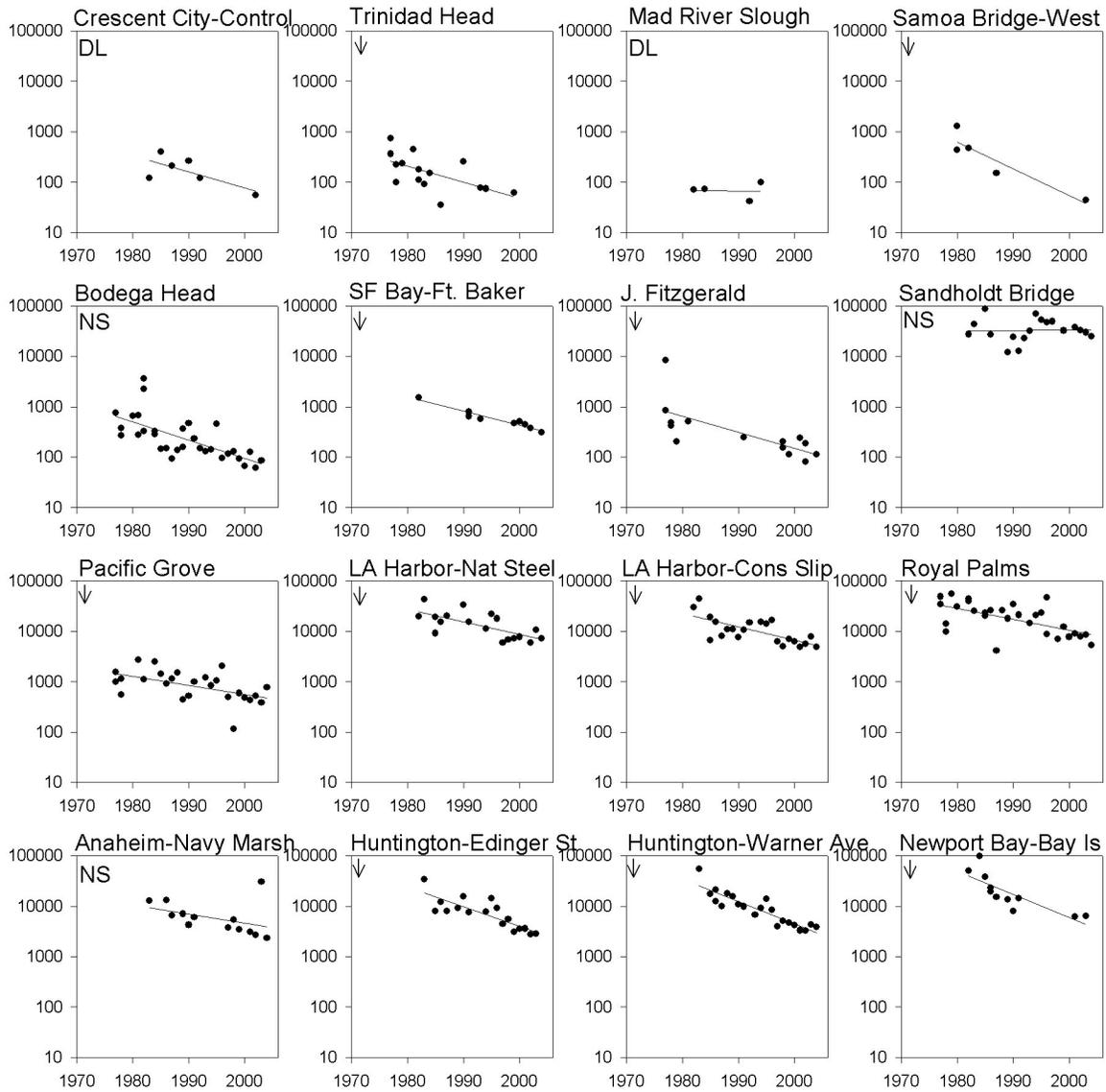


Figure 3 (continued).

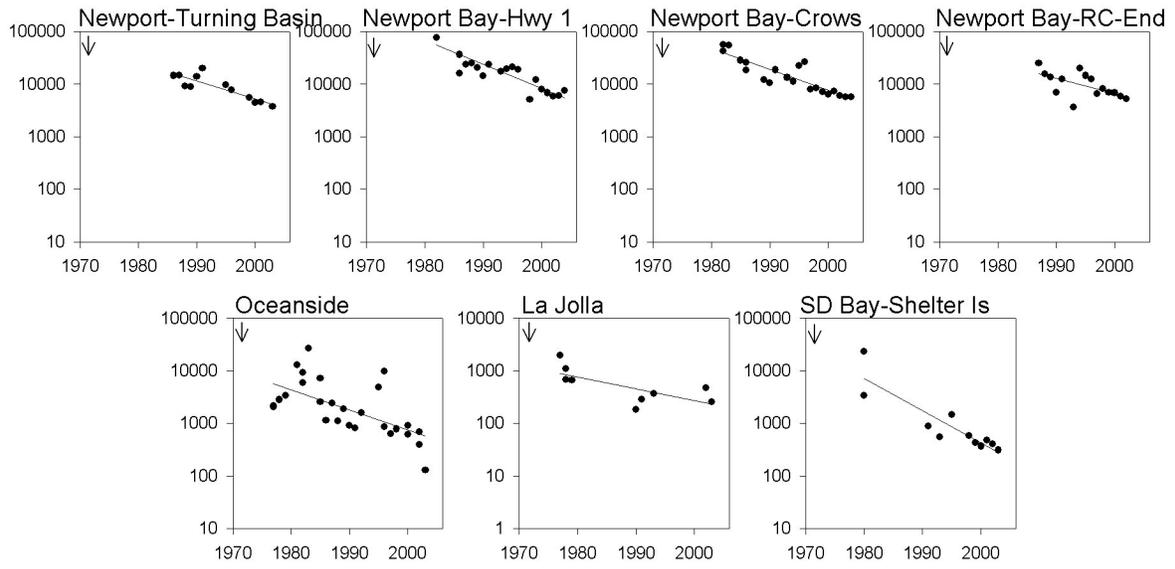


Figure 4. Temporal trends in total DDTs (ng/g lipid) at stations in San Francisco Bay sampled by SMW (1977 – 1993) and RMP (1994 – 2004). Stations are ordered from north (top-left) to south (bottom-right). See Table 4 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “↓” = significant decline.

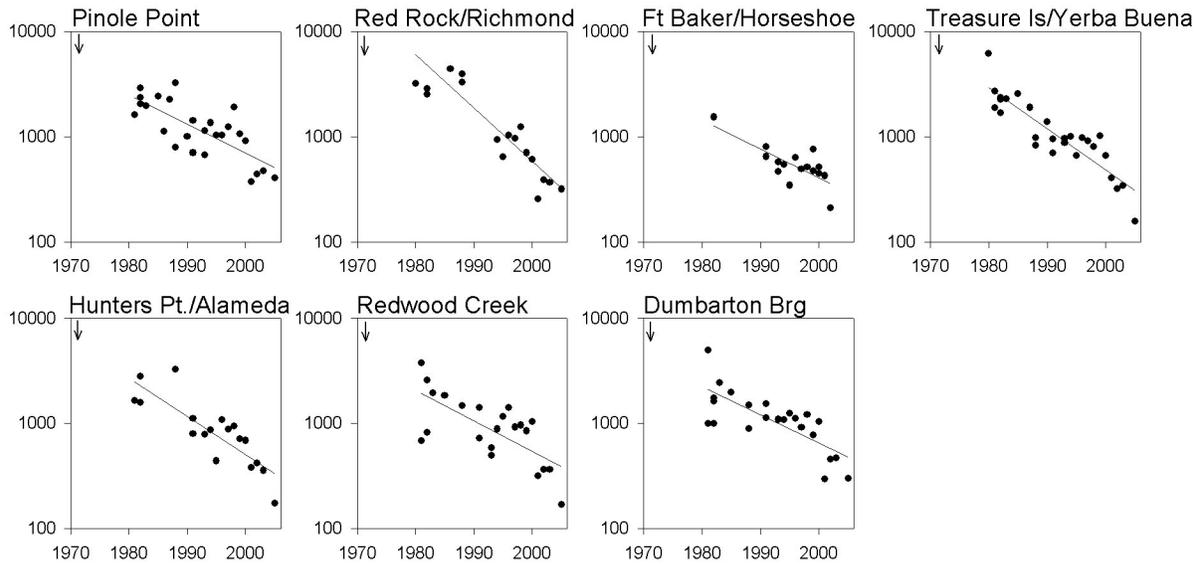


Figure 5. Temporal trends in total chlordanes at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 1 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “NS” = non-significant trend; and “↓” = significant decline.

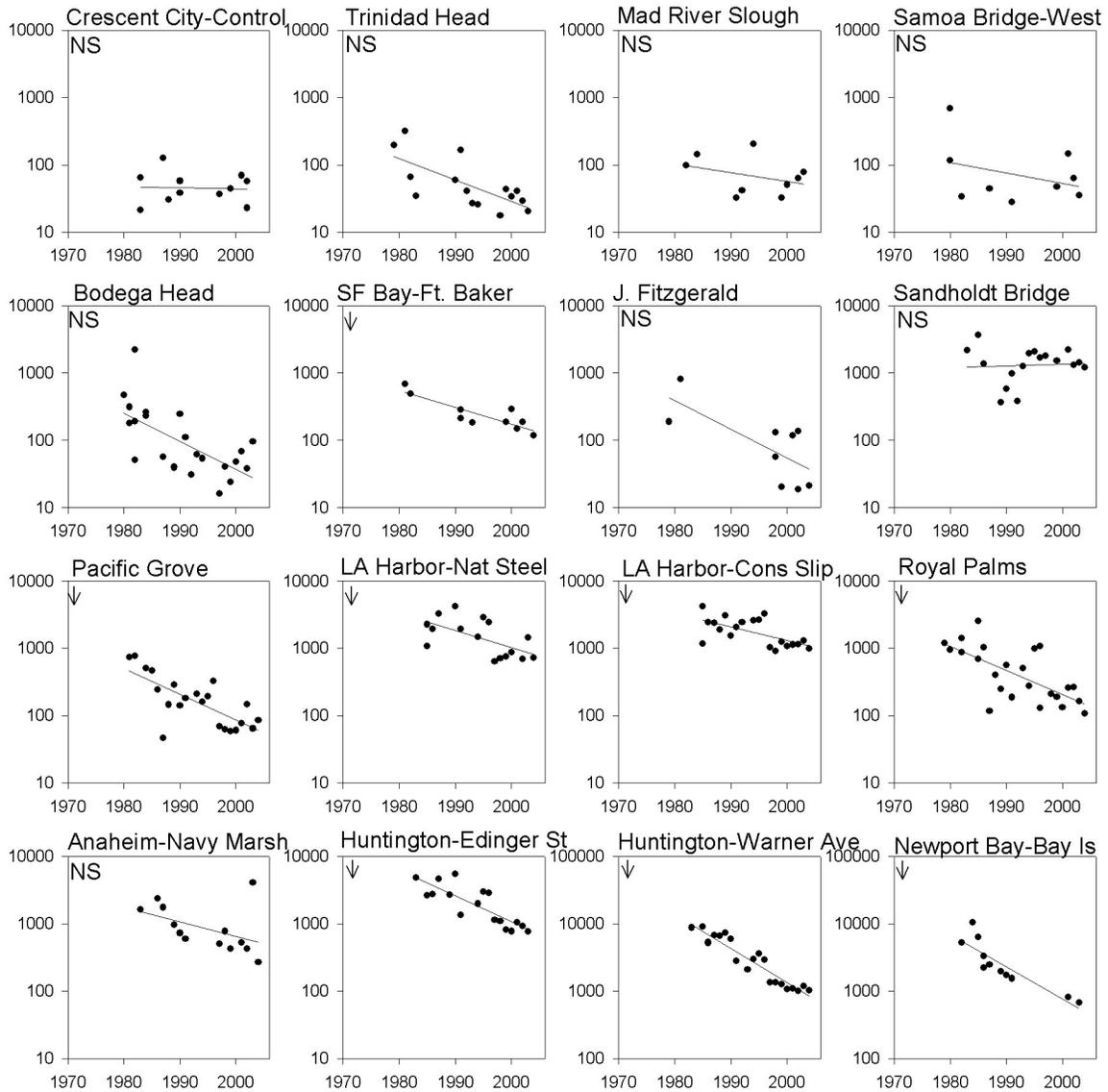


Figure 5 (continued).

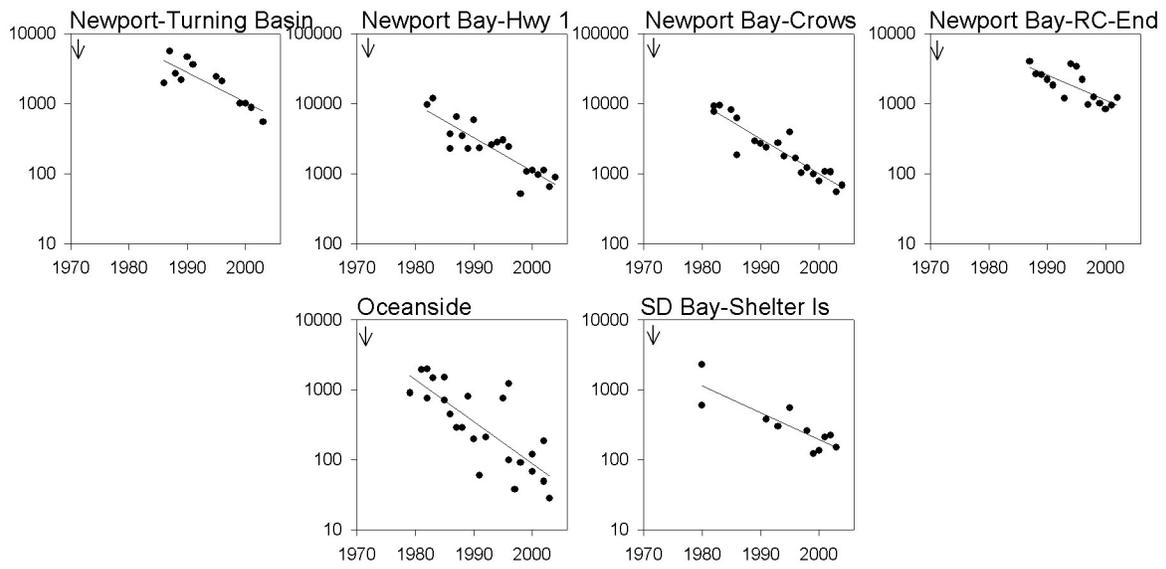


Figure 6. Temporal trends in dieldrin at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 1 for results of linear regression analysis. Symbol in upper-left of each plot indicates “NS” = non-significant trend; and “↓” = significant decline.

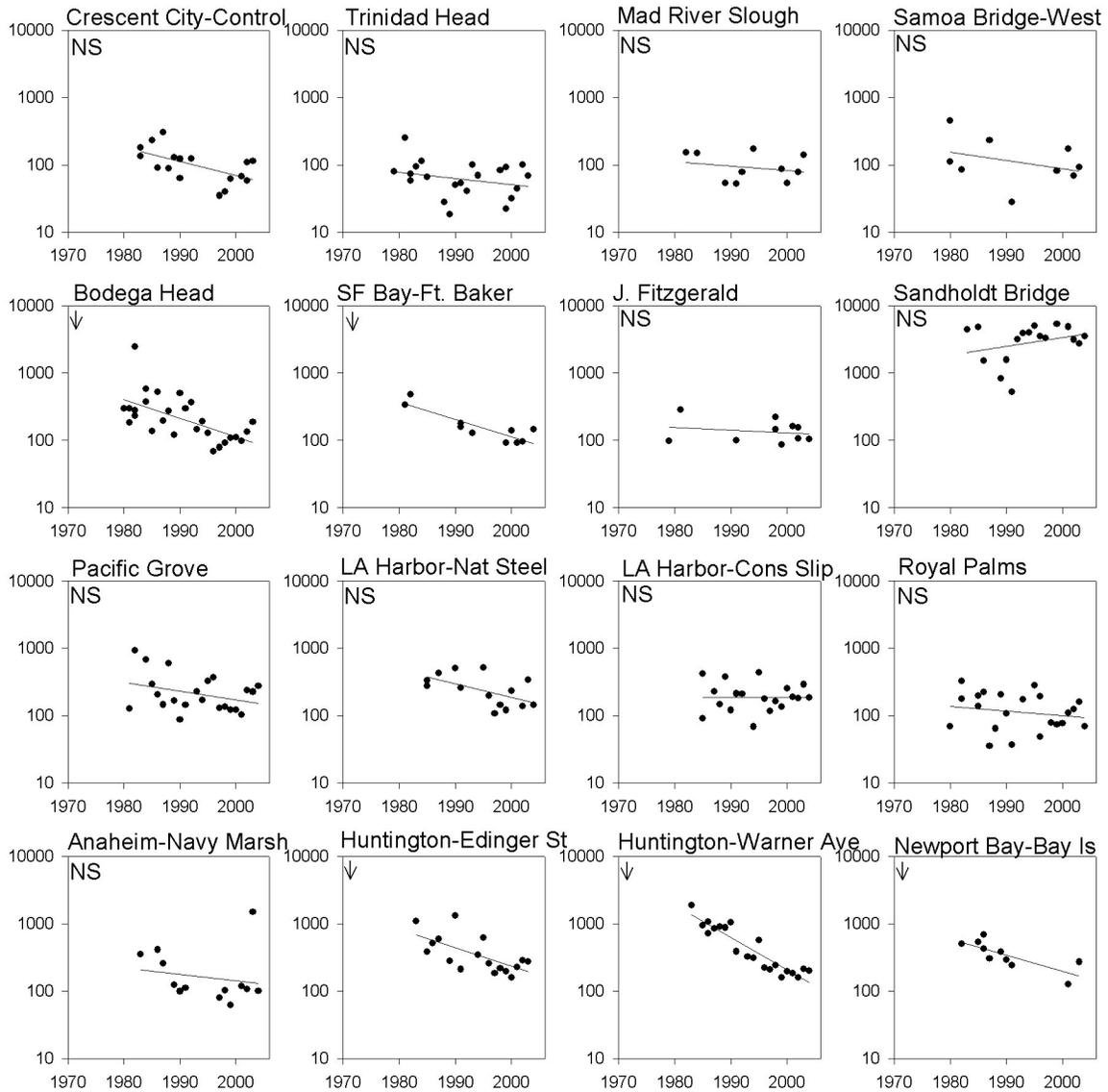


Figure 6 (continued).

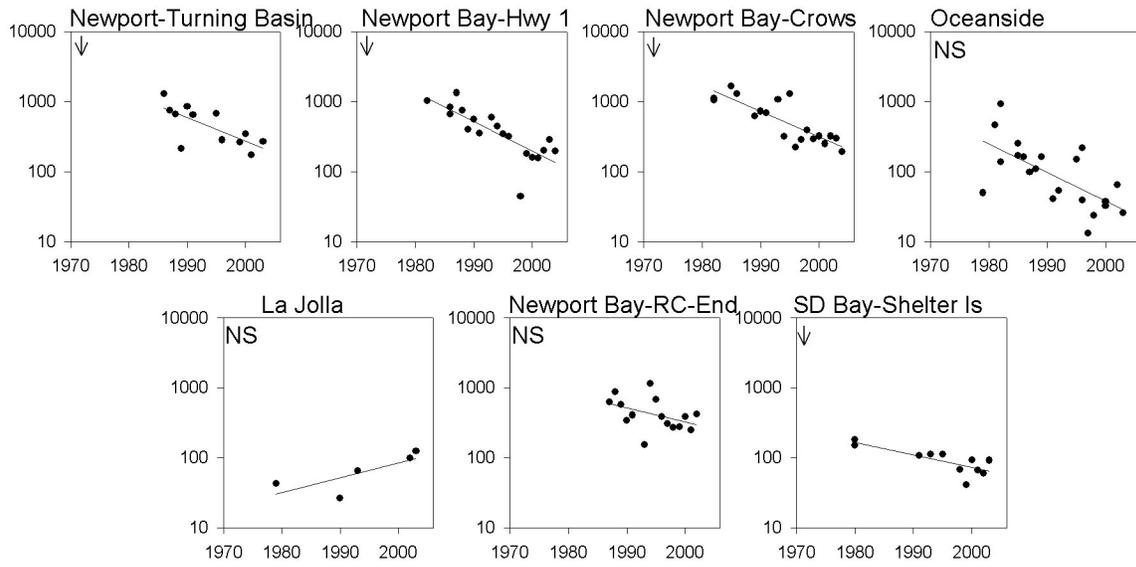


Figure 7. Temporal trends in total PCBs at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 1 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “DL” = > 60% values below detection; “NS” = non-significant trend; and “↓” = significant decline.

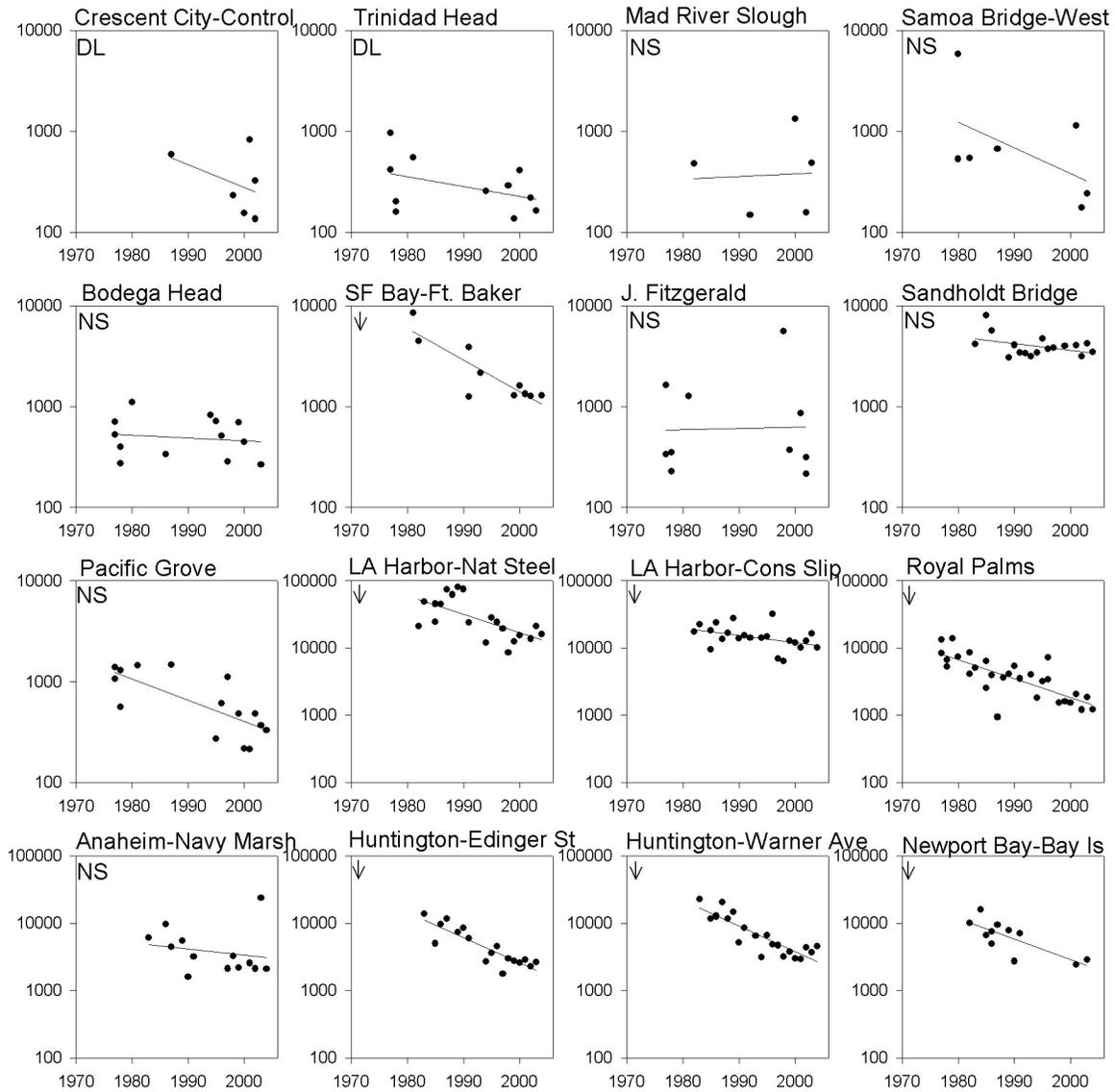


Figure 7 (continued).

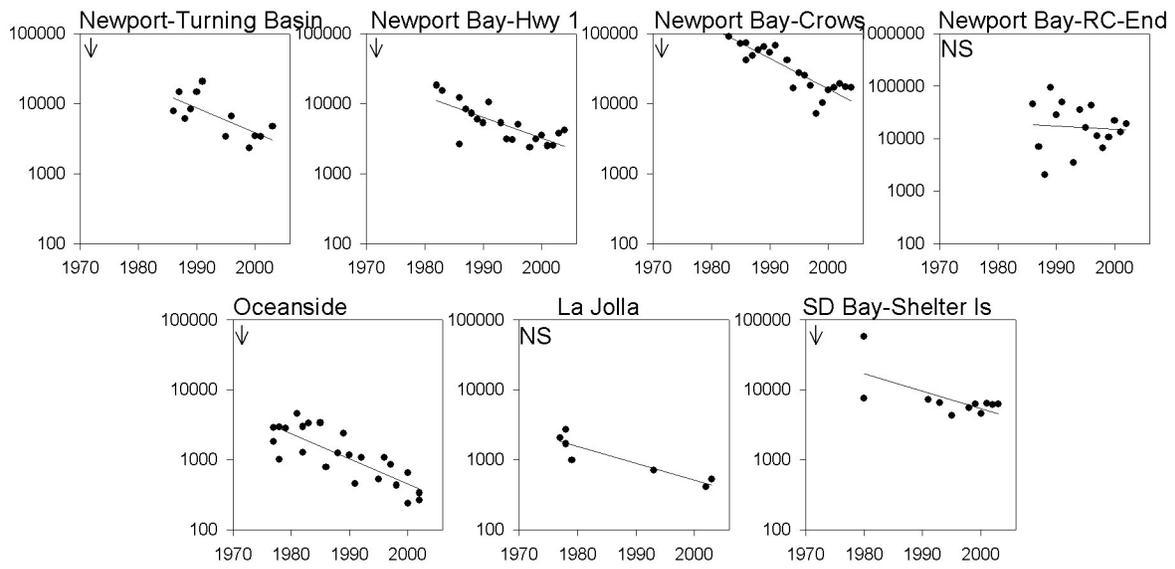


Figure 8. Temporal trends in total PCBs at stations in San Francisco Bay sampled by SMW (1977 – 1993) and RMP (1994 – 2004). Stations are ordered from north (top-left) to south (bottom-right). See Table 4 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “↓” = significant decline.

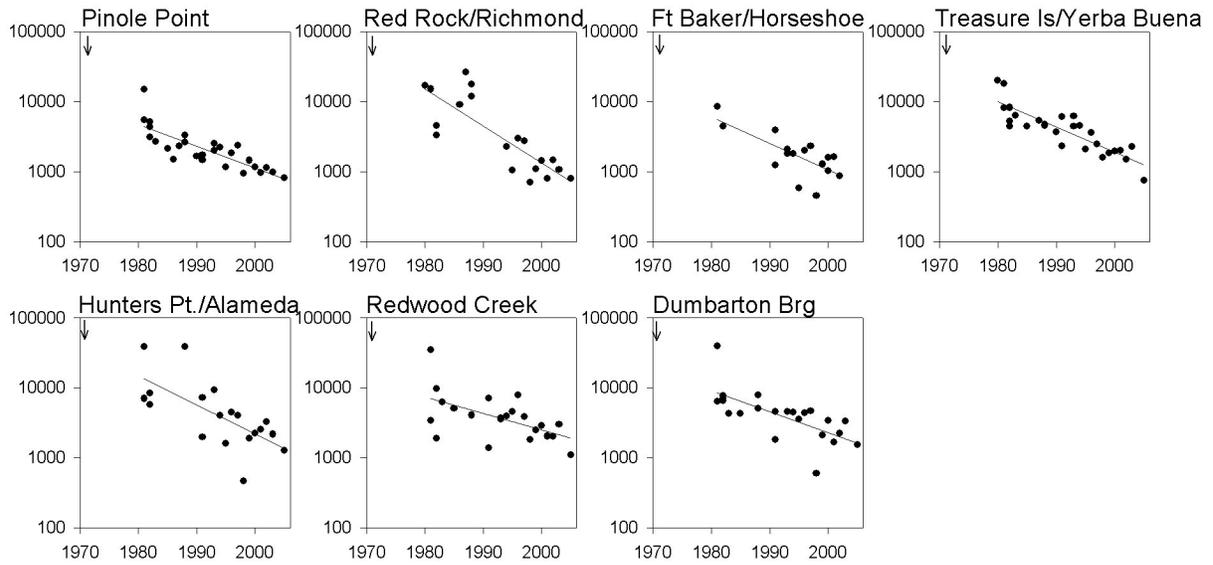


Figure 9. Temporal trends in lead at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 2 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “NS” = non-significant trend; “↑” = significant increase; and “↓” = significant decline.

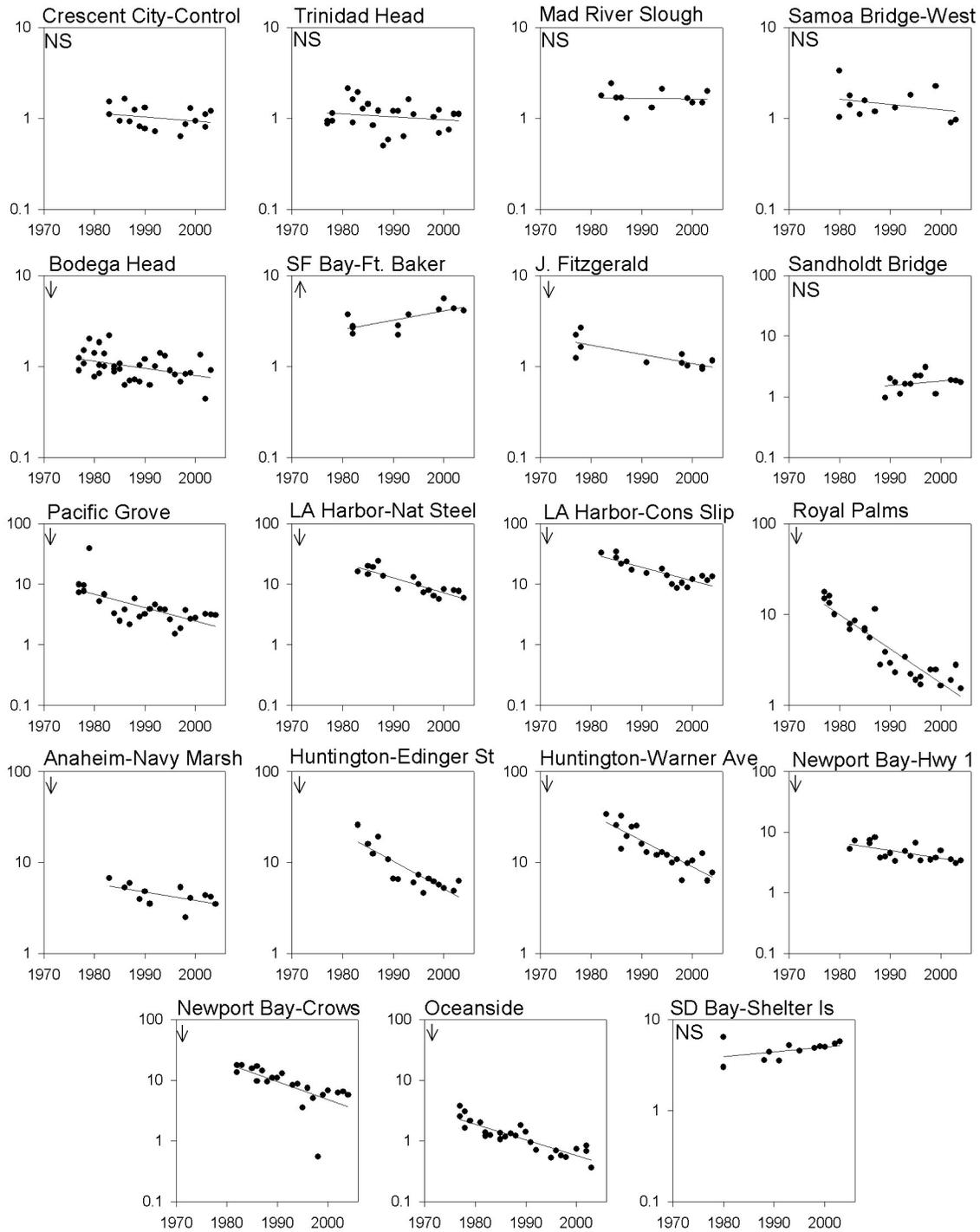


Figure 10. Temporal trends in silver at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 2 for results of linear regression analysis. “NS” = non-significant trend; and “↓” = significant decline.

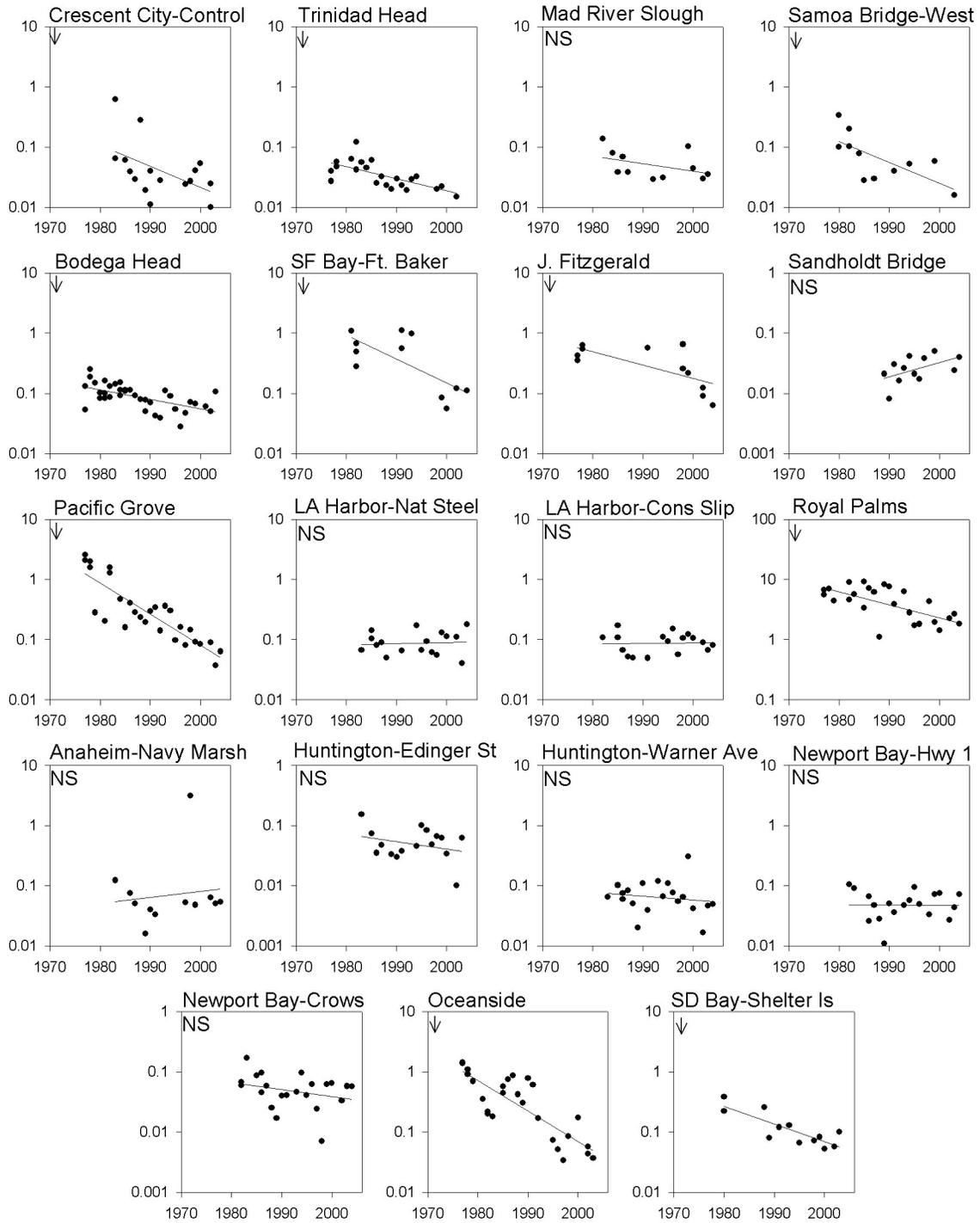


Figure 11. Temporal trends in copper at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 2 for results of linear regression analysis. “NS” = non-significant trend and “↑” = significant increase.

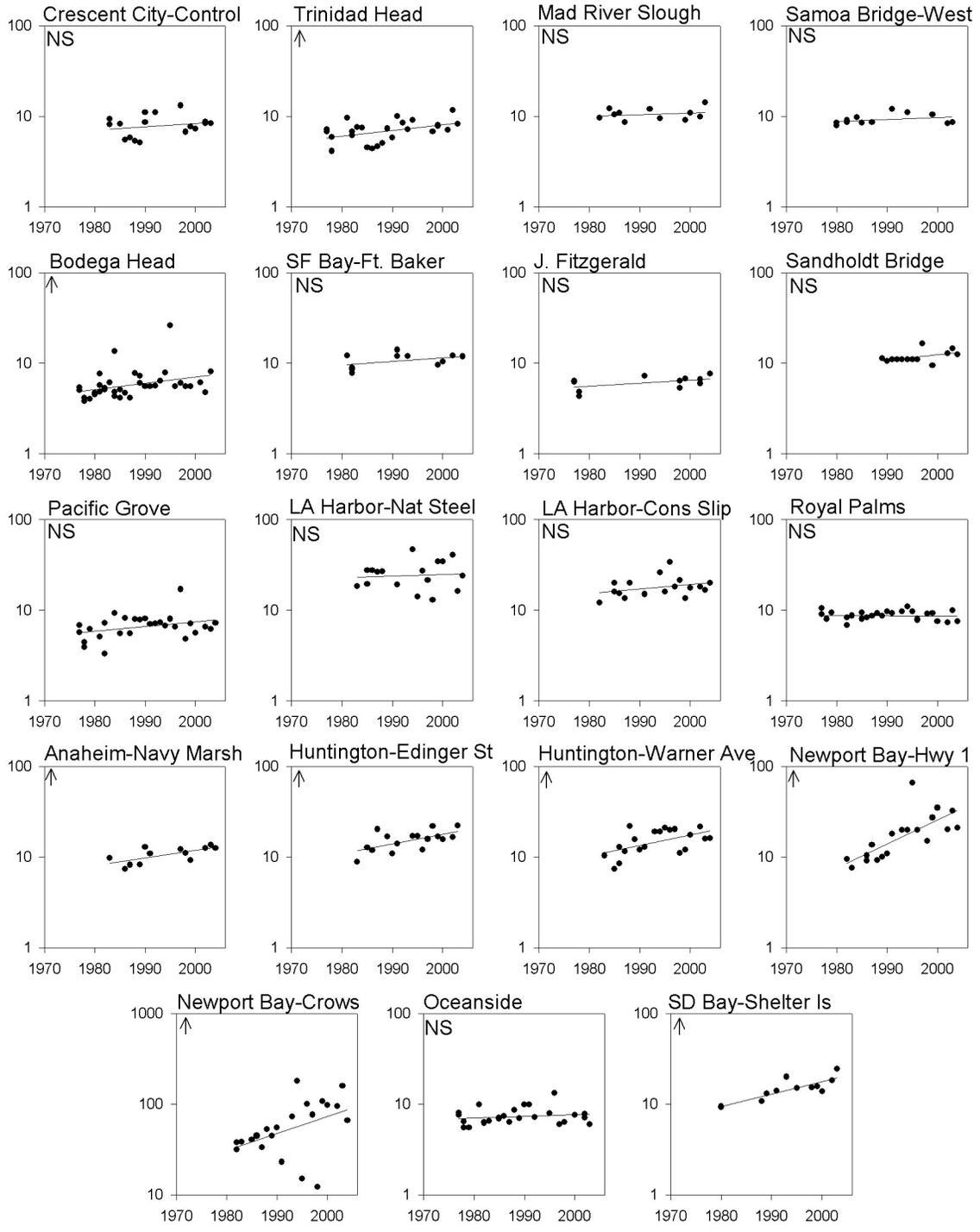


Figure 12. Temporal trends in total mercury at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 2 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “NS” = non-significant trend; and “↓” = significant decline.

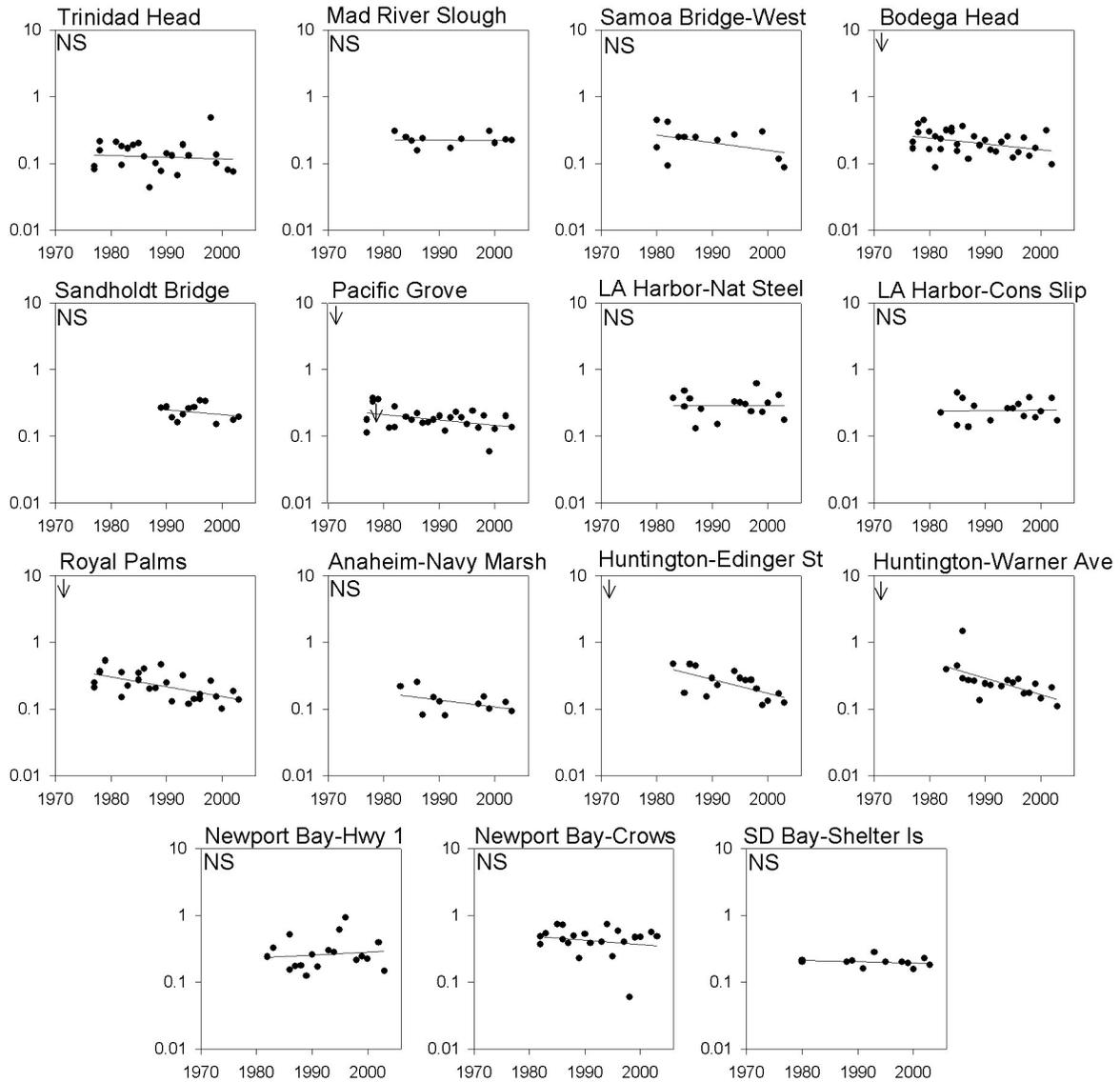


Figure 13. Temporal trends in zinc at State Mussel Watch stations from 1977 – 2004. Stations are ordered from north (top-left) to south (bottom-right). See Table 2 for results of linear regression analysis. Symbol in upper-left of each plot indicates: “NS” = non-significant trend; “↑” = significant increase; and “↓” = significant decline.

