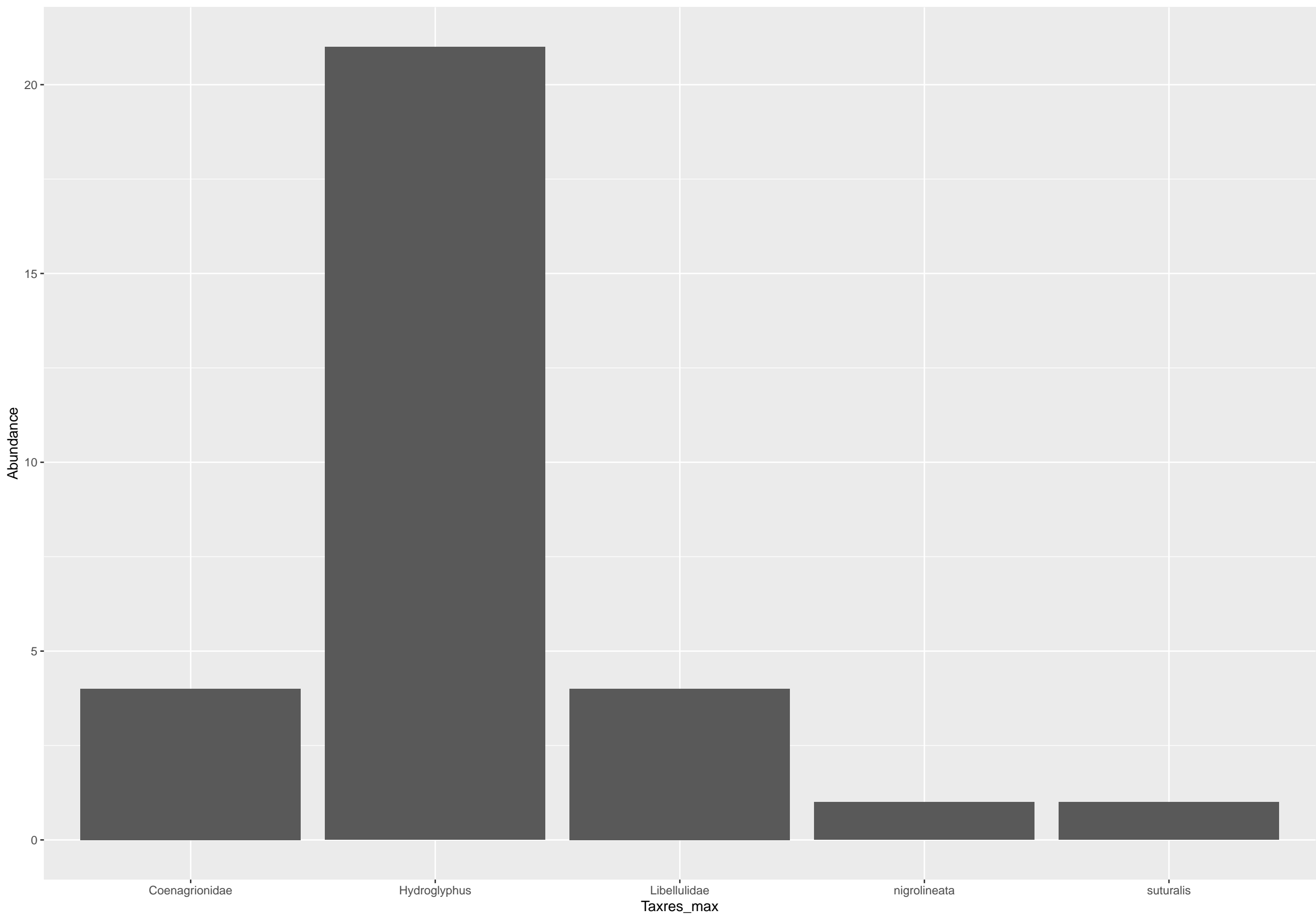
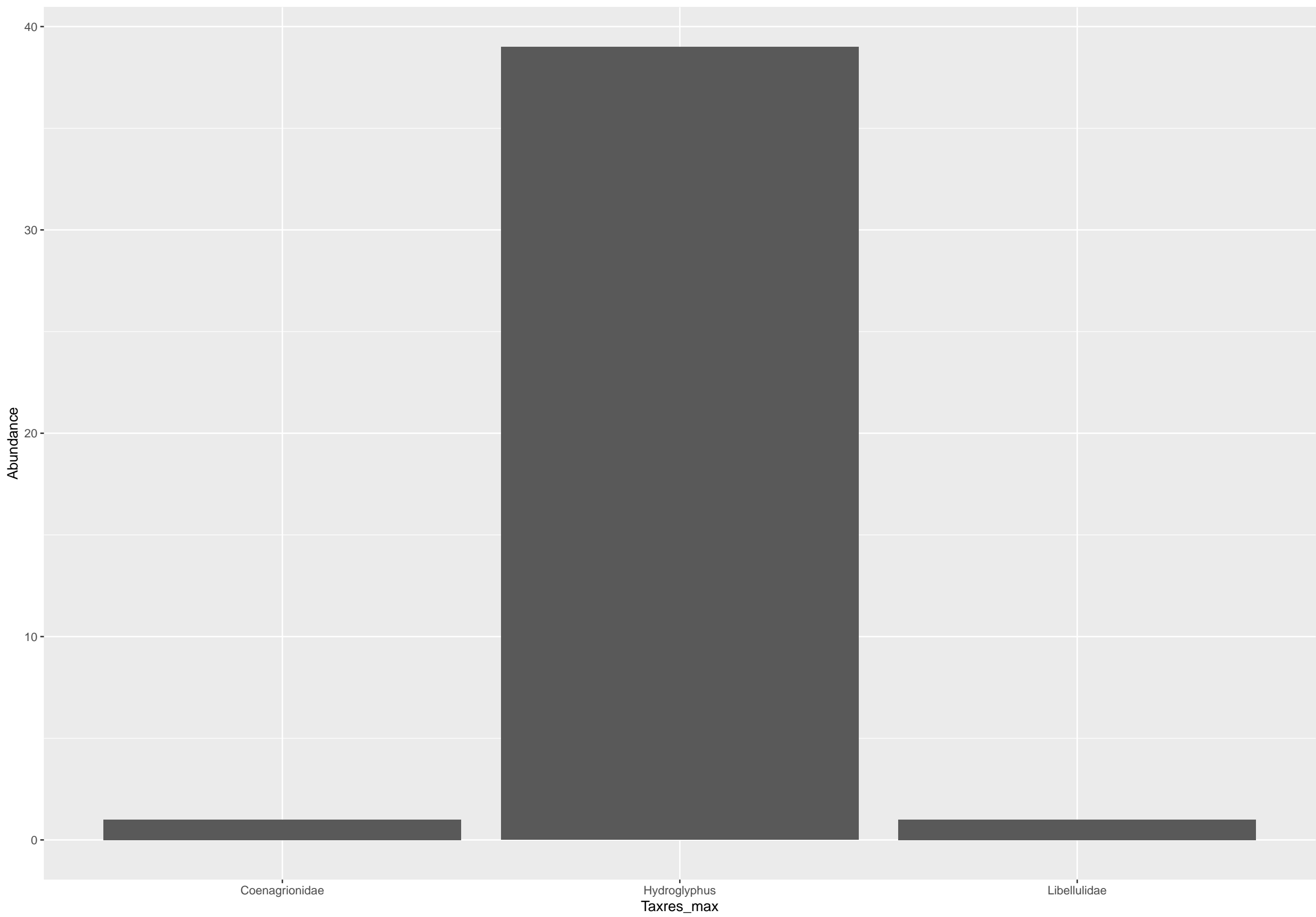


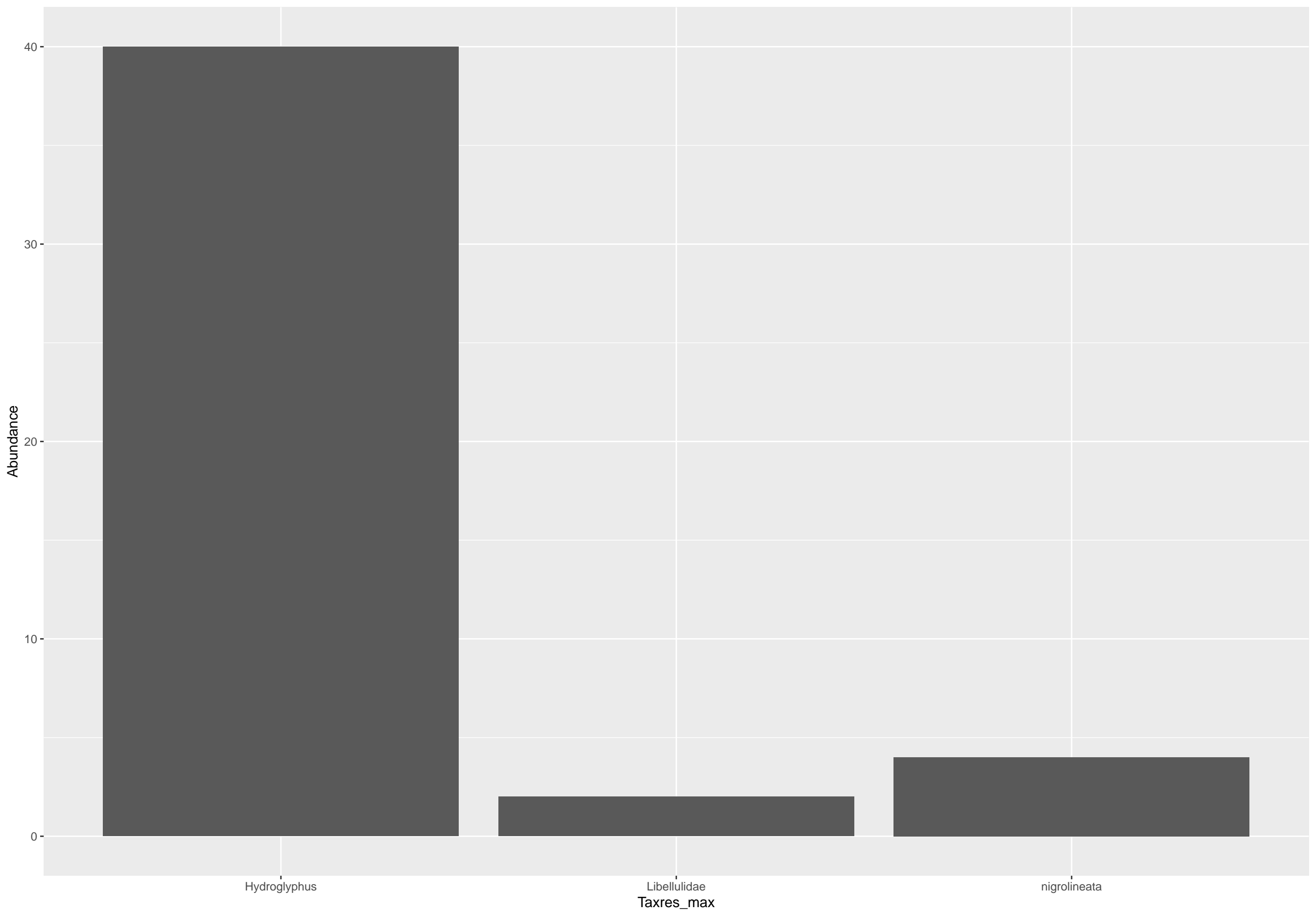
Samp. = 1 ; Treat = AWD ; Plot = P01



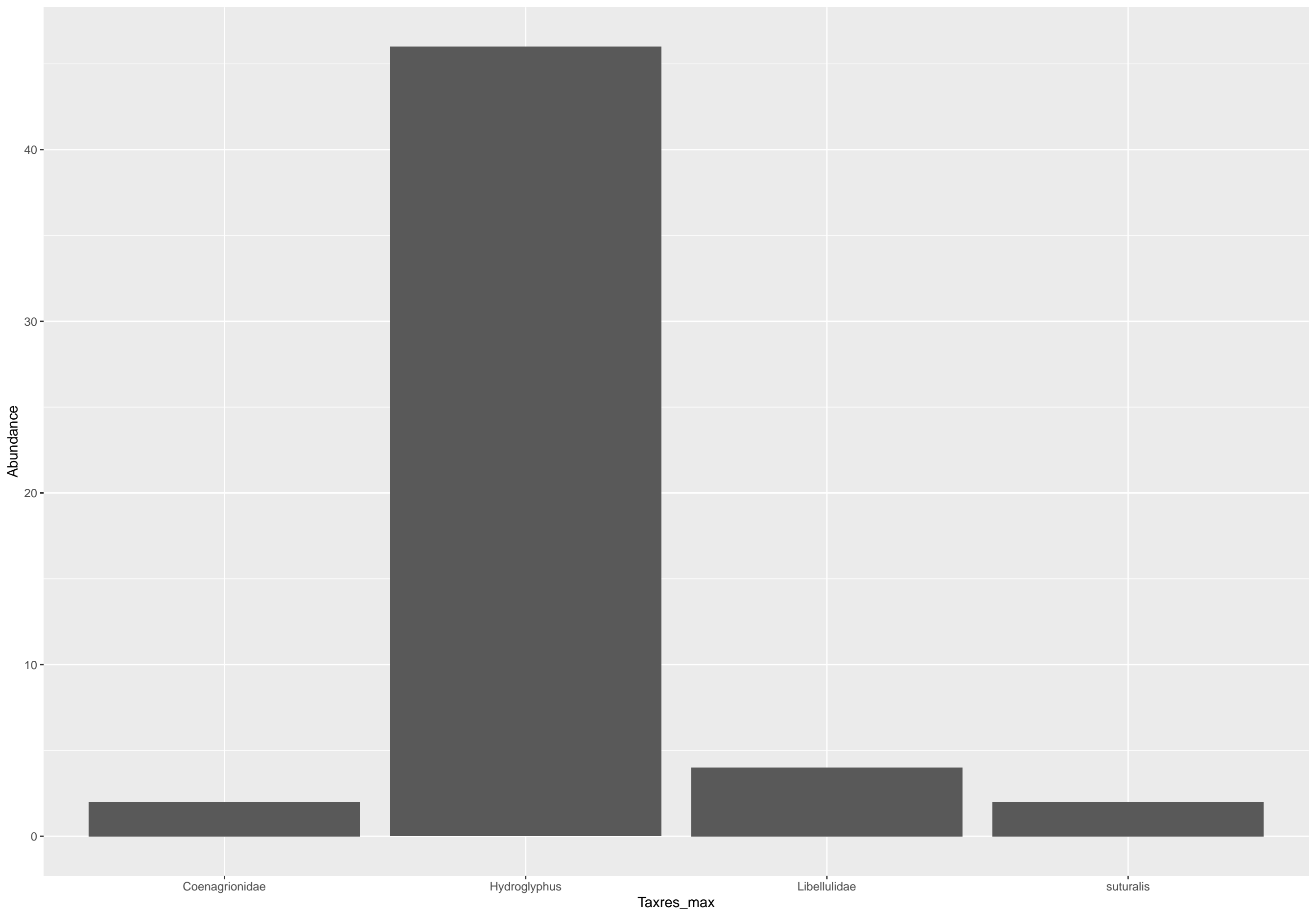
Samp. = 1 ; Treat = AWD ; Plot = P05



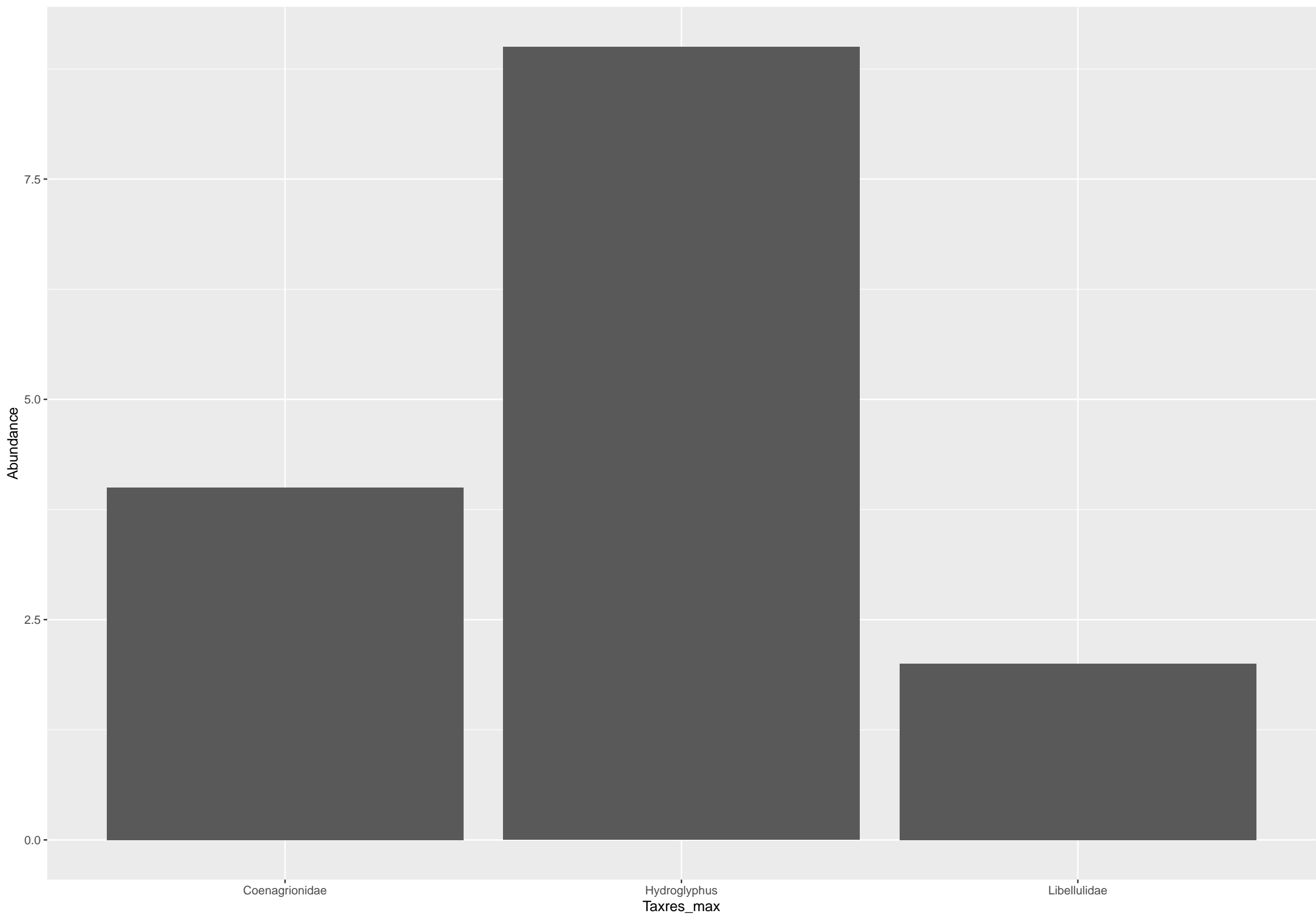
Samp. = 1 ; Treat = AWD ; Plot = P09



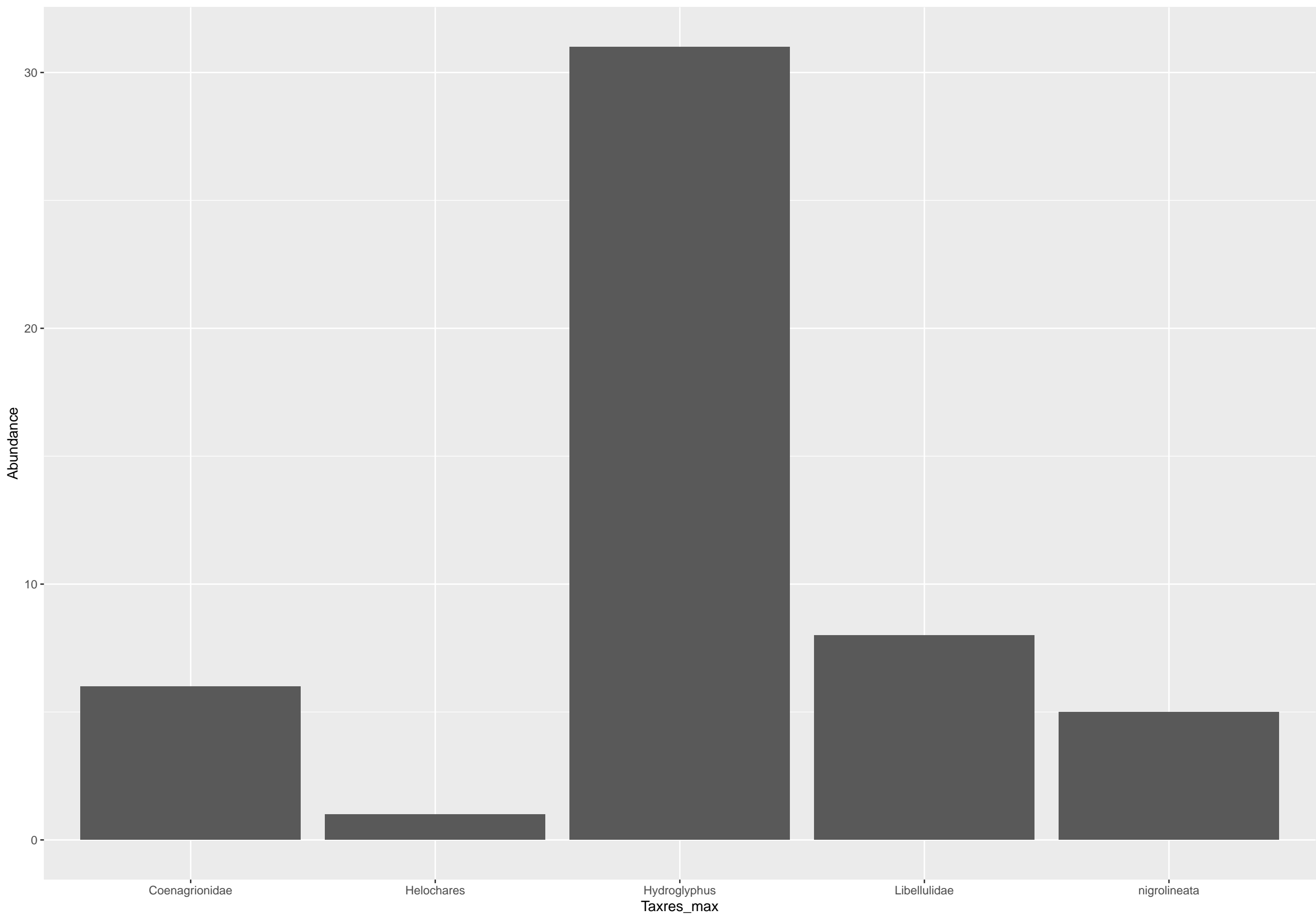
Samp. = 1 ; Treat = AWD ; Plot = P10



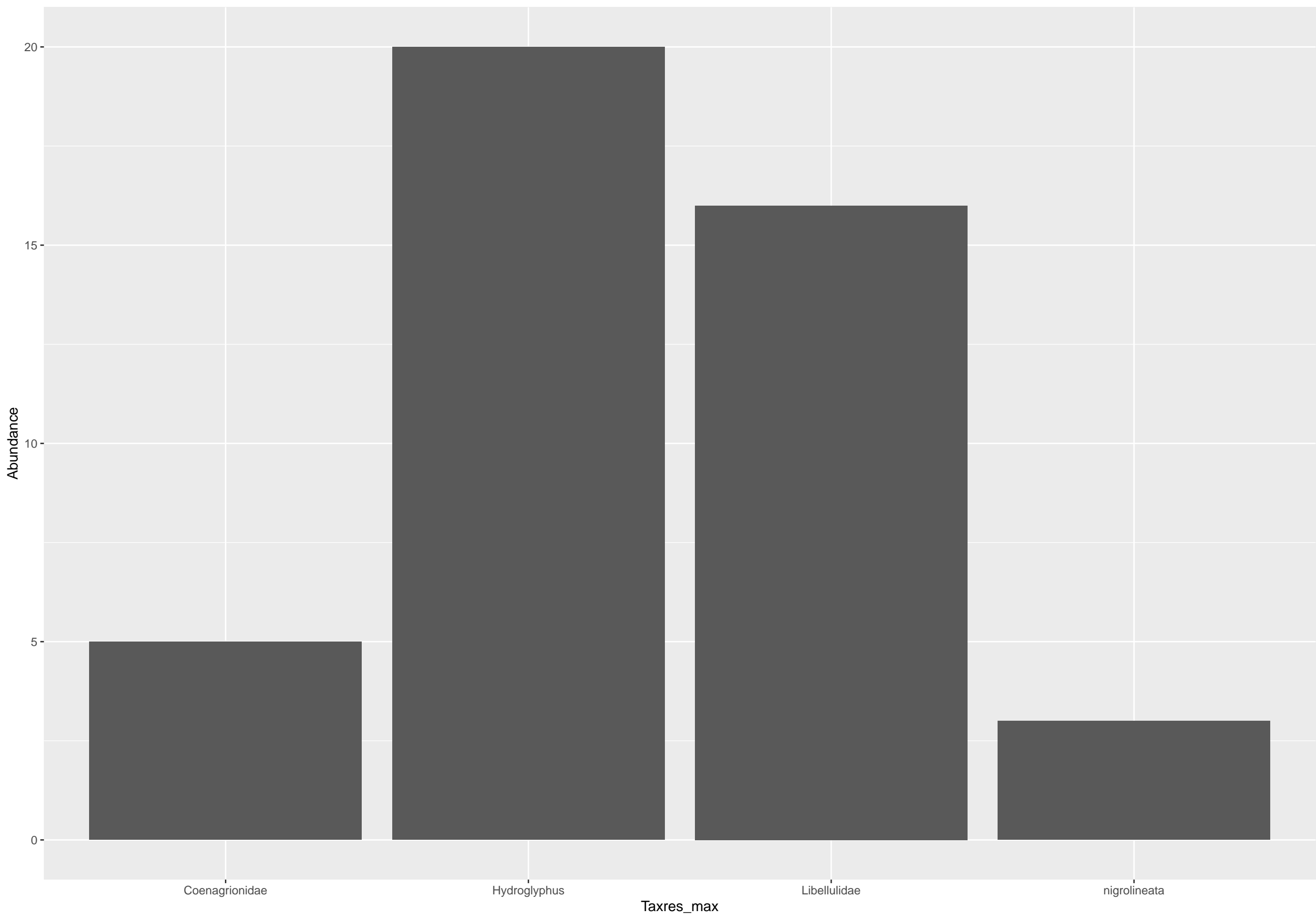
Samp. = 1 ; Treat = AWD ; Plot = P14



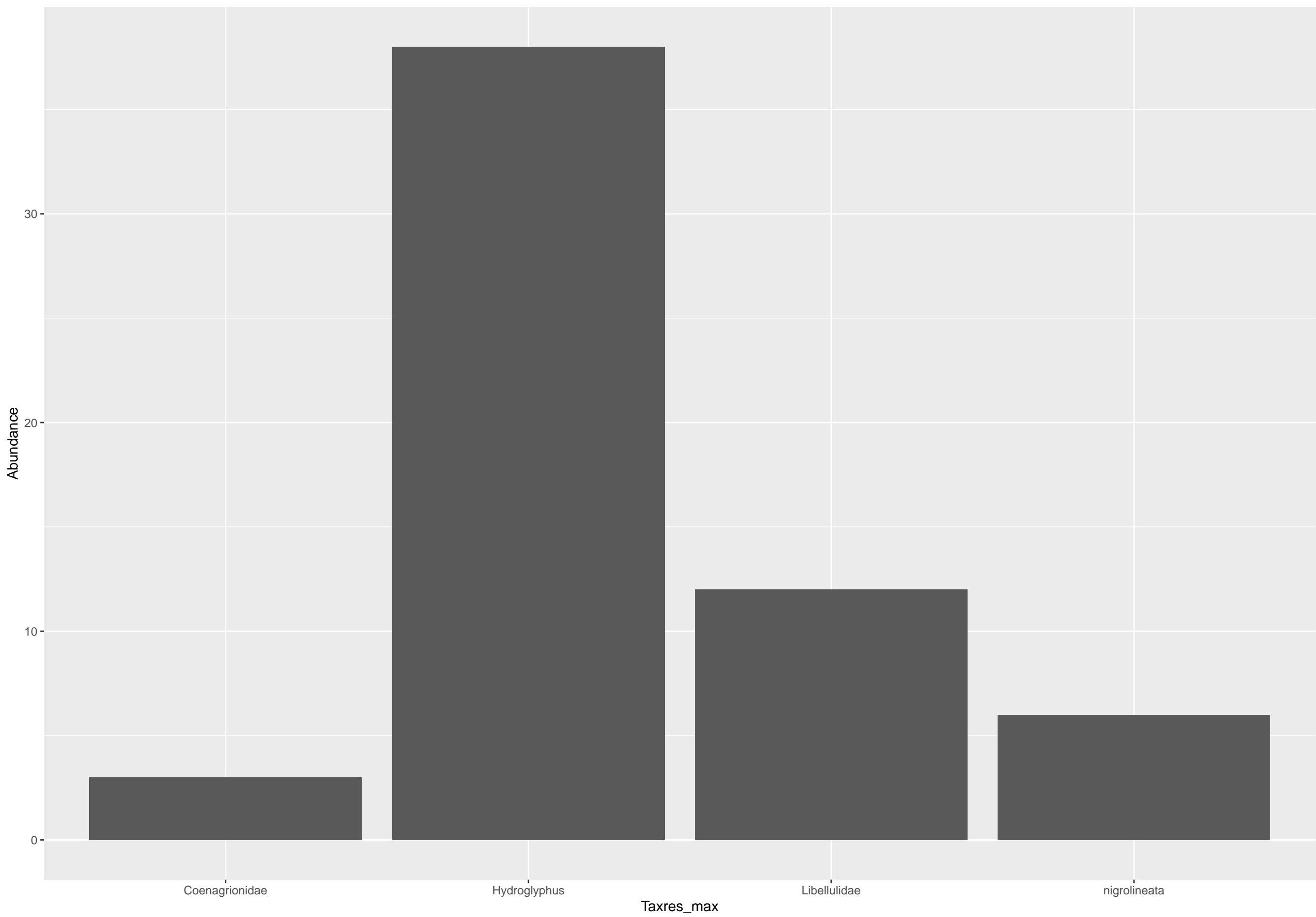
Samp. = 1 ; Treat = CON ; Plot = P03



Samp. = 1 ; Treat = CON ; Plot = P06

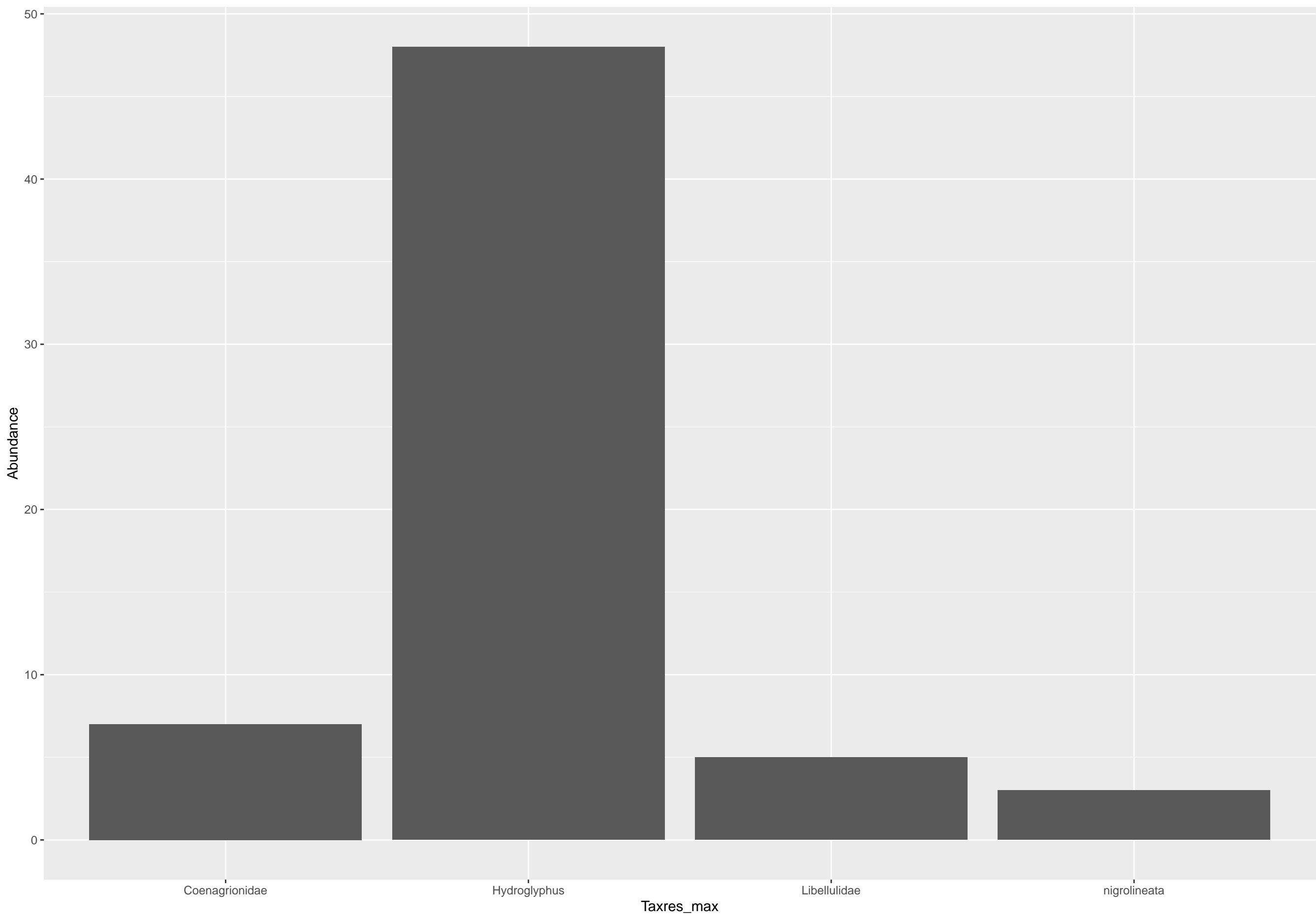


Samp. = 1 ; Treat = CON ; Plot = P08

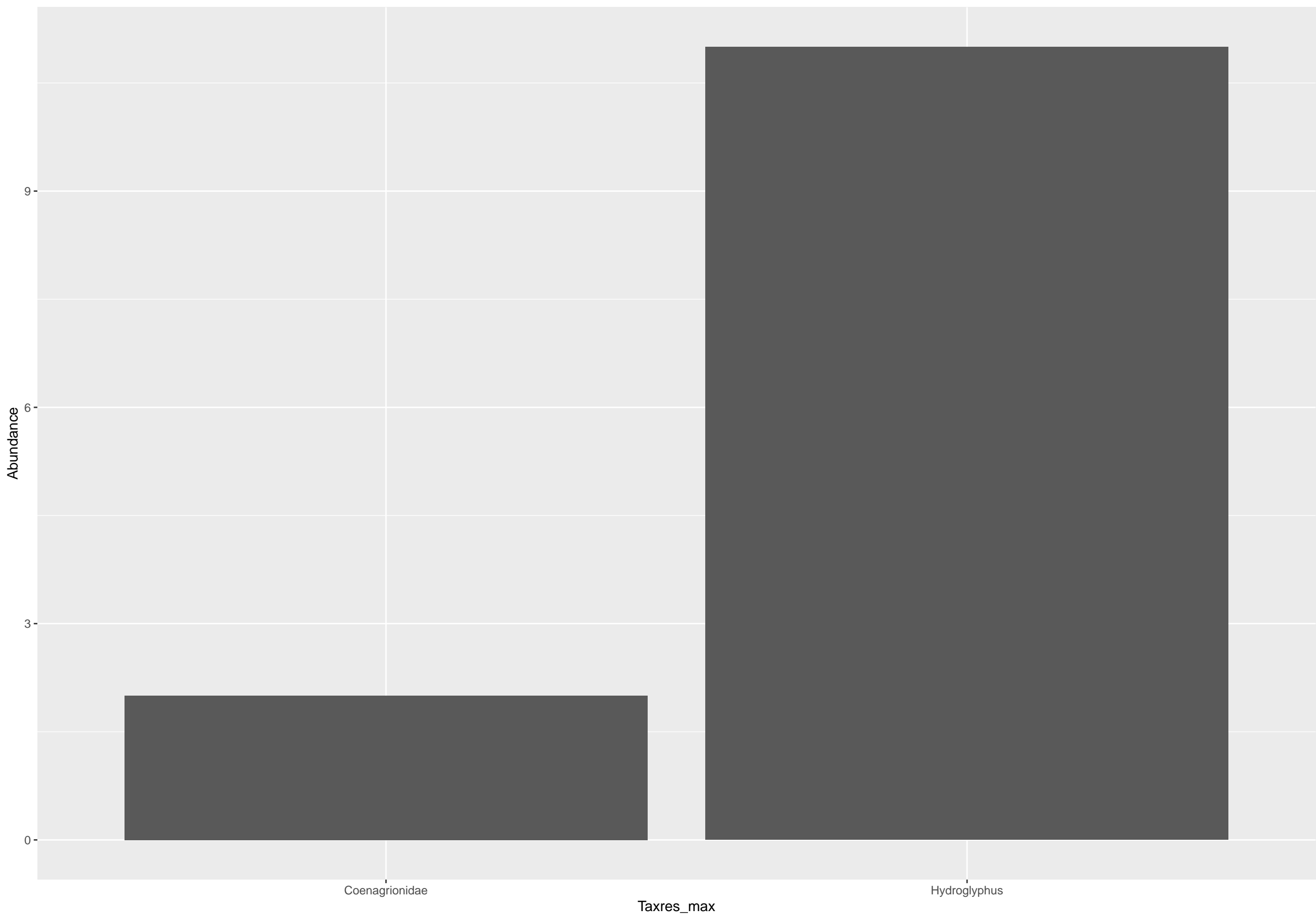




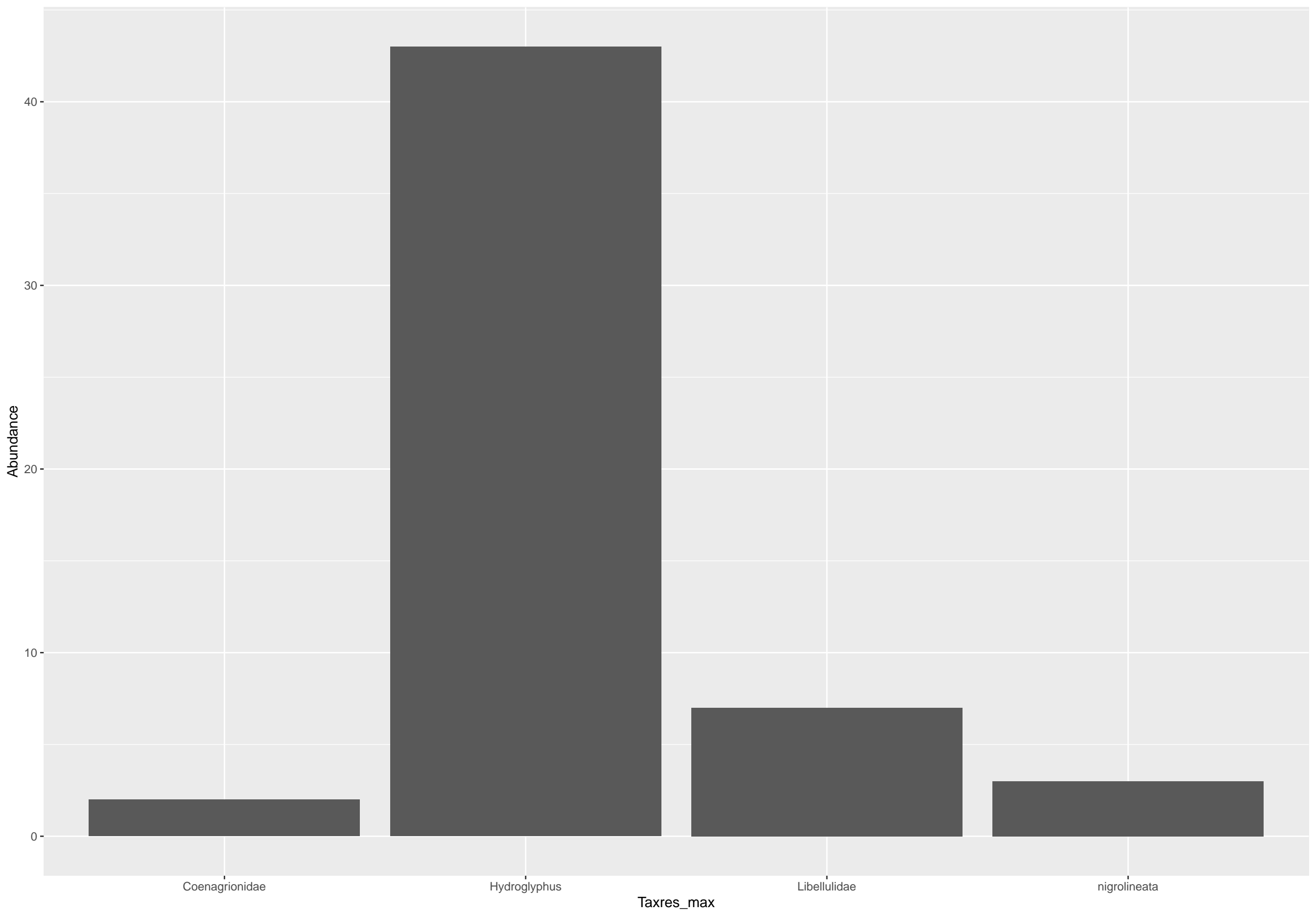
Samp. = 1 ; Treat = CON ; Plot = P12



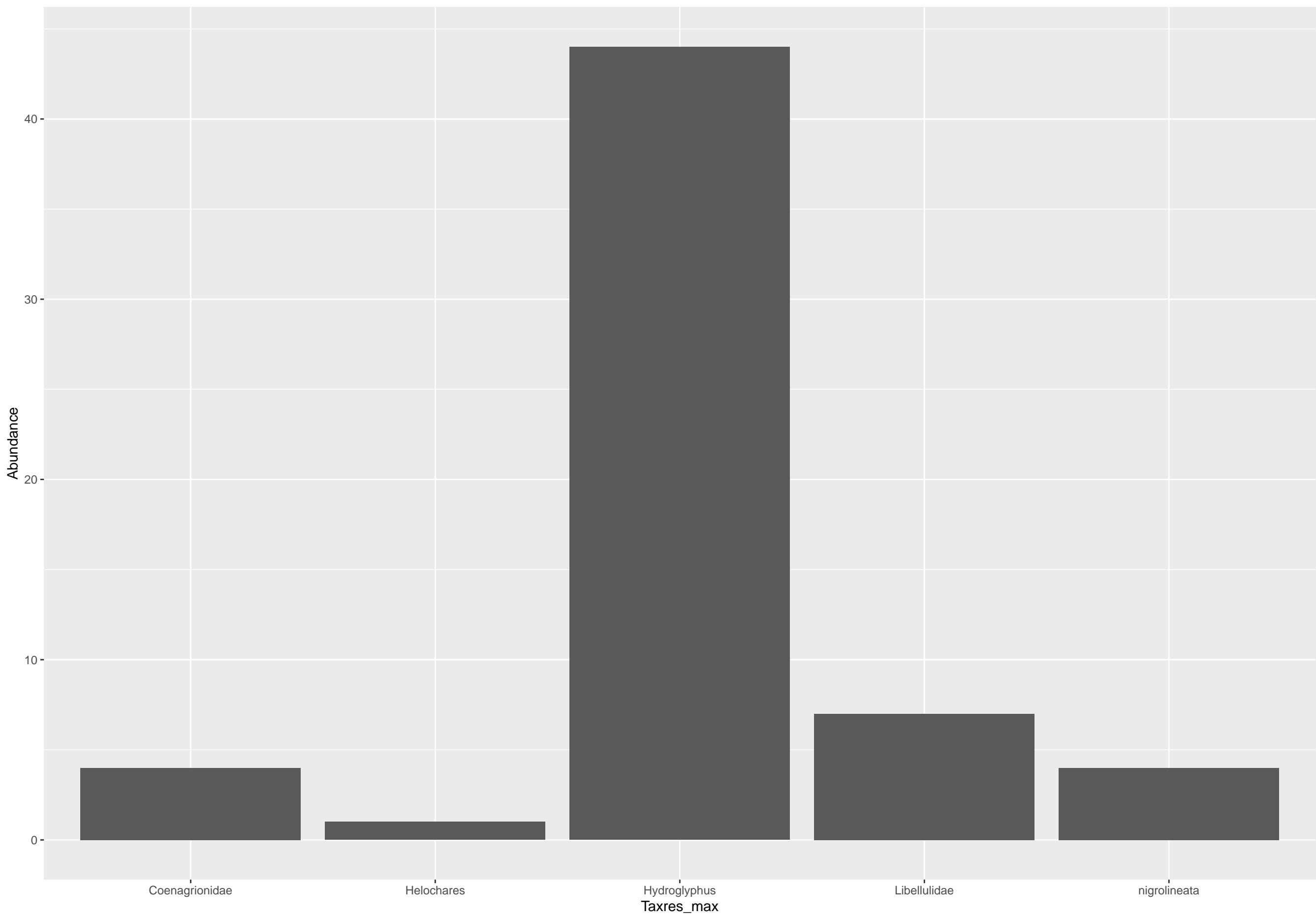
Samp. = 1 ; Treat = CON ; Plot = P15



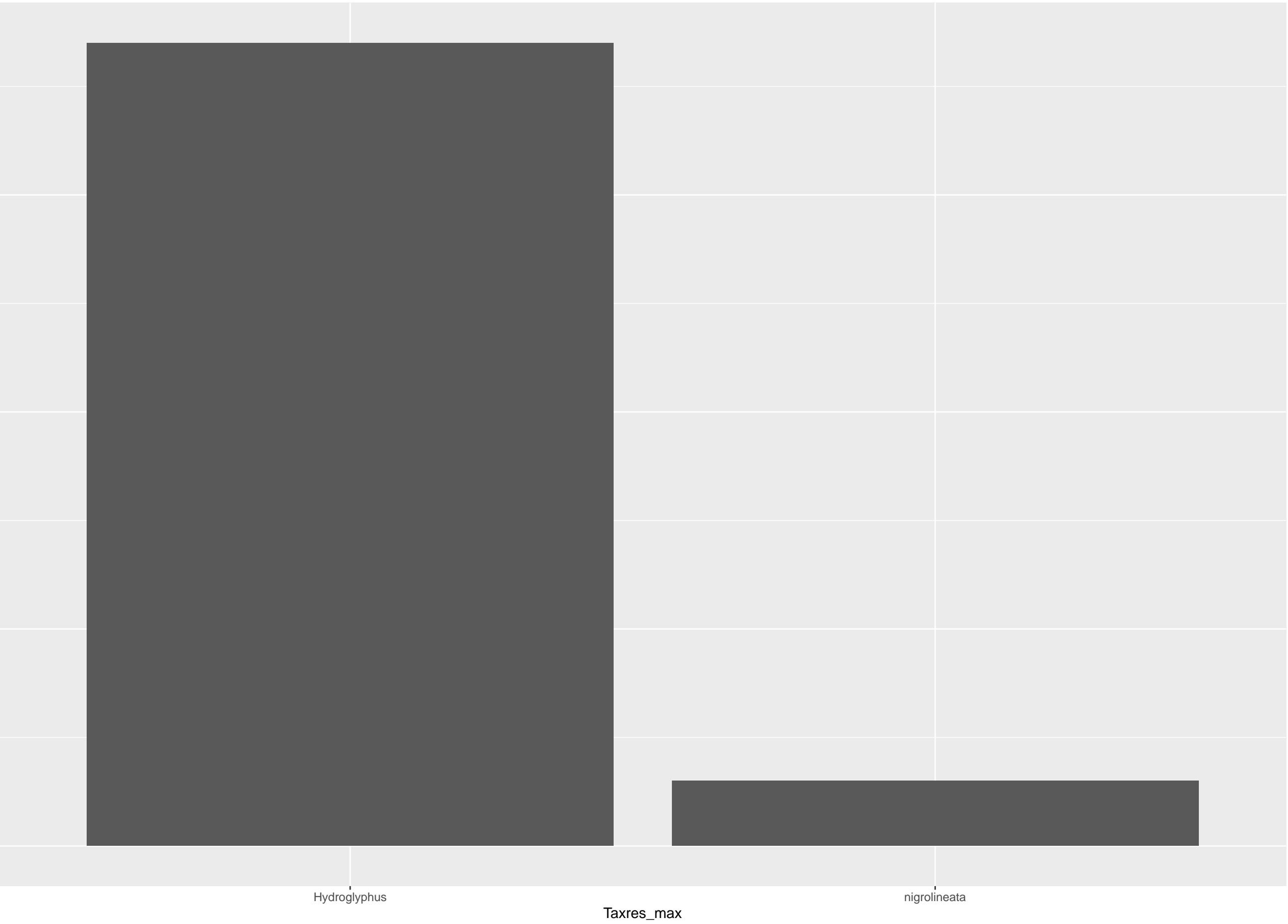
Samp. = 1 ; Treat = MSD ; Plot = P02



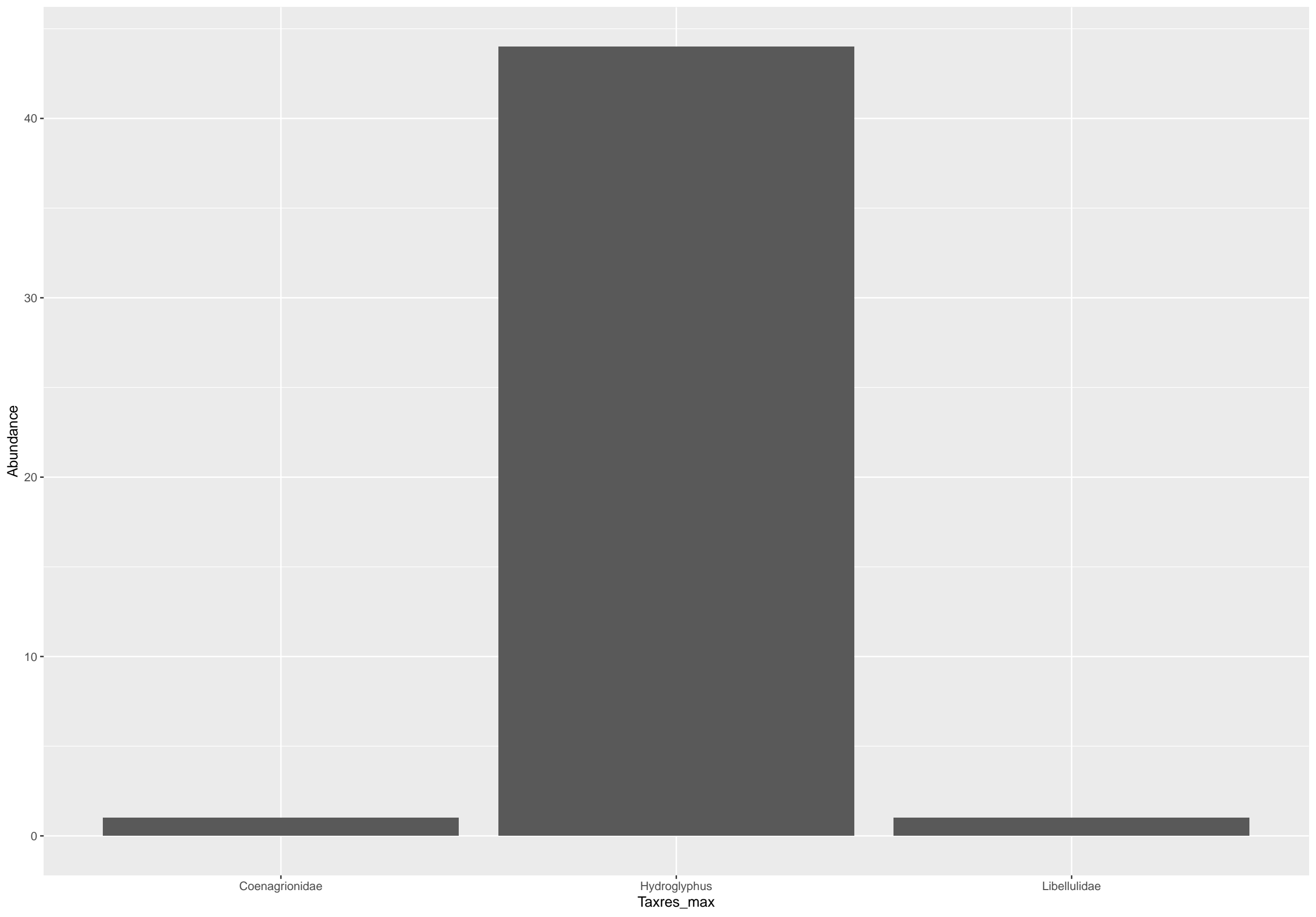
Samp. = 1 ; Treat = MSD ; Plot = P04



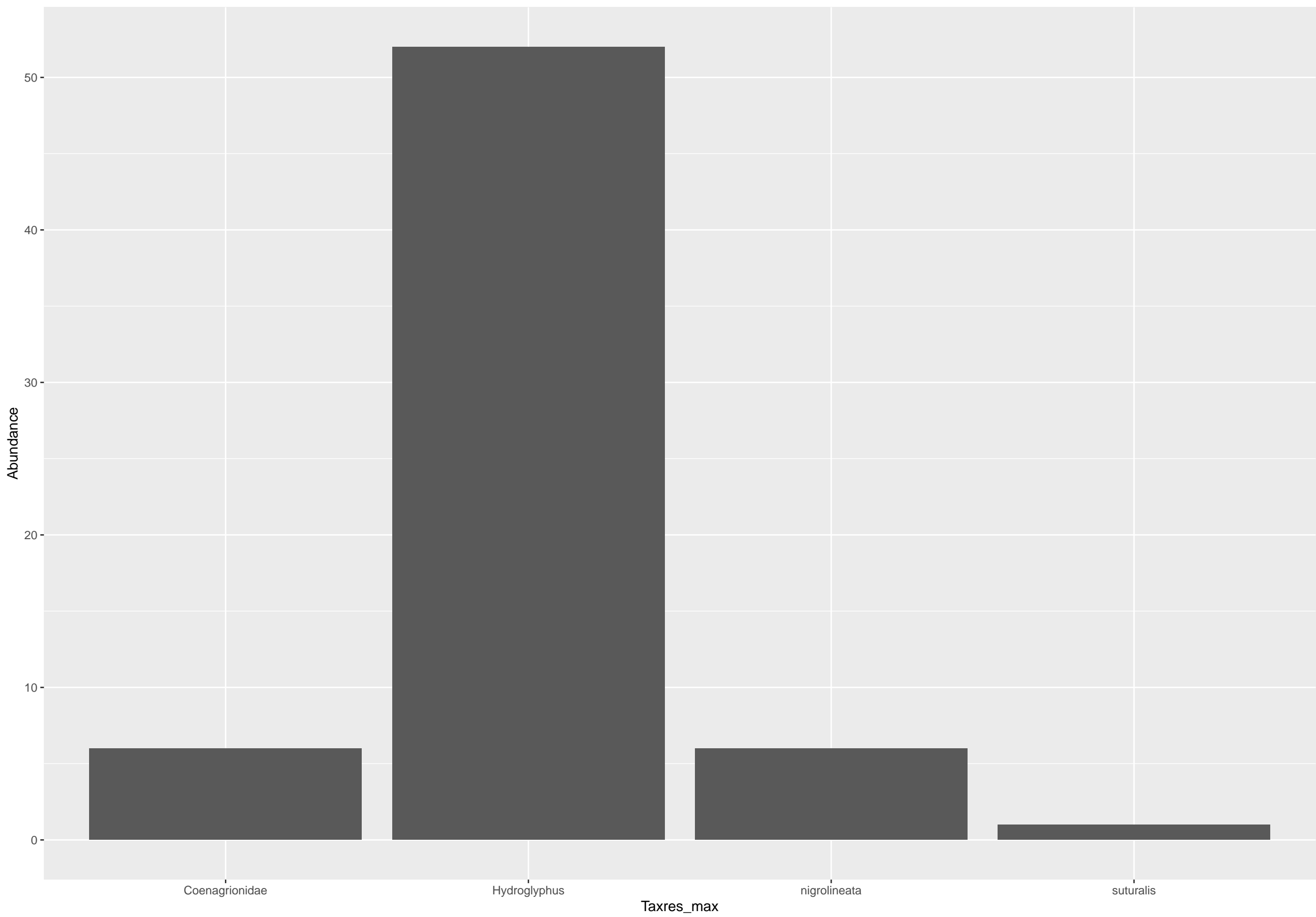
Samp. = 1 ; Treat = MSD ; Plot = P07



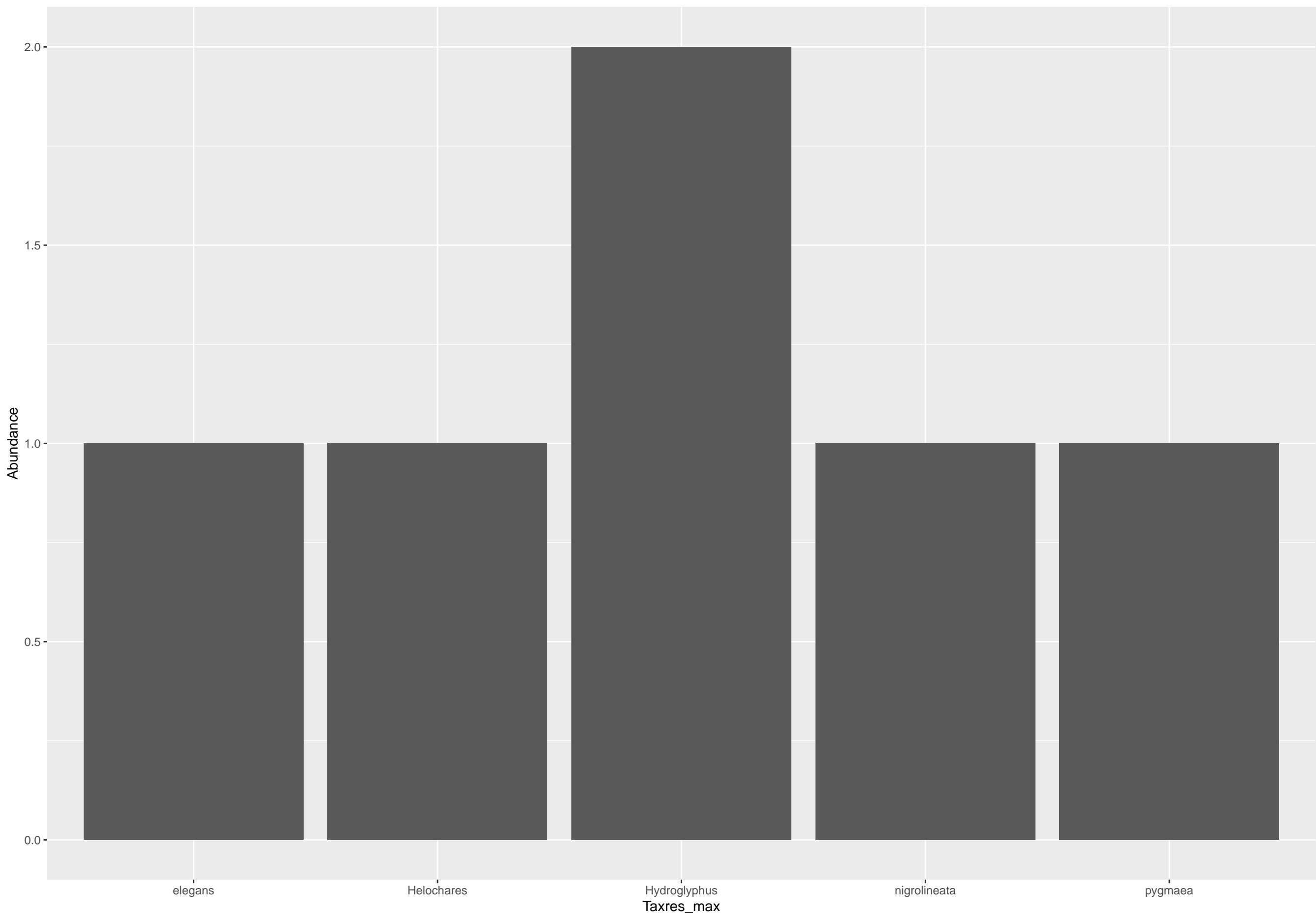
Samp. = 1 ; Treat = MSD ; Plot = P11



Samp. = 1 ; Treat = MSD ; Plot = P13

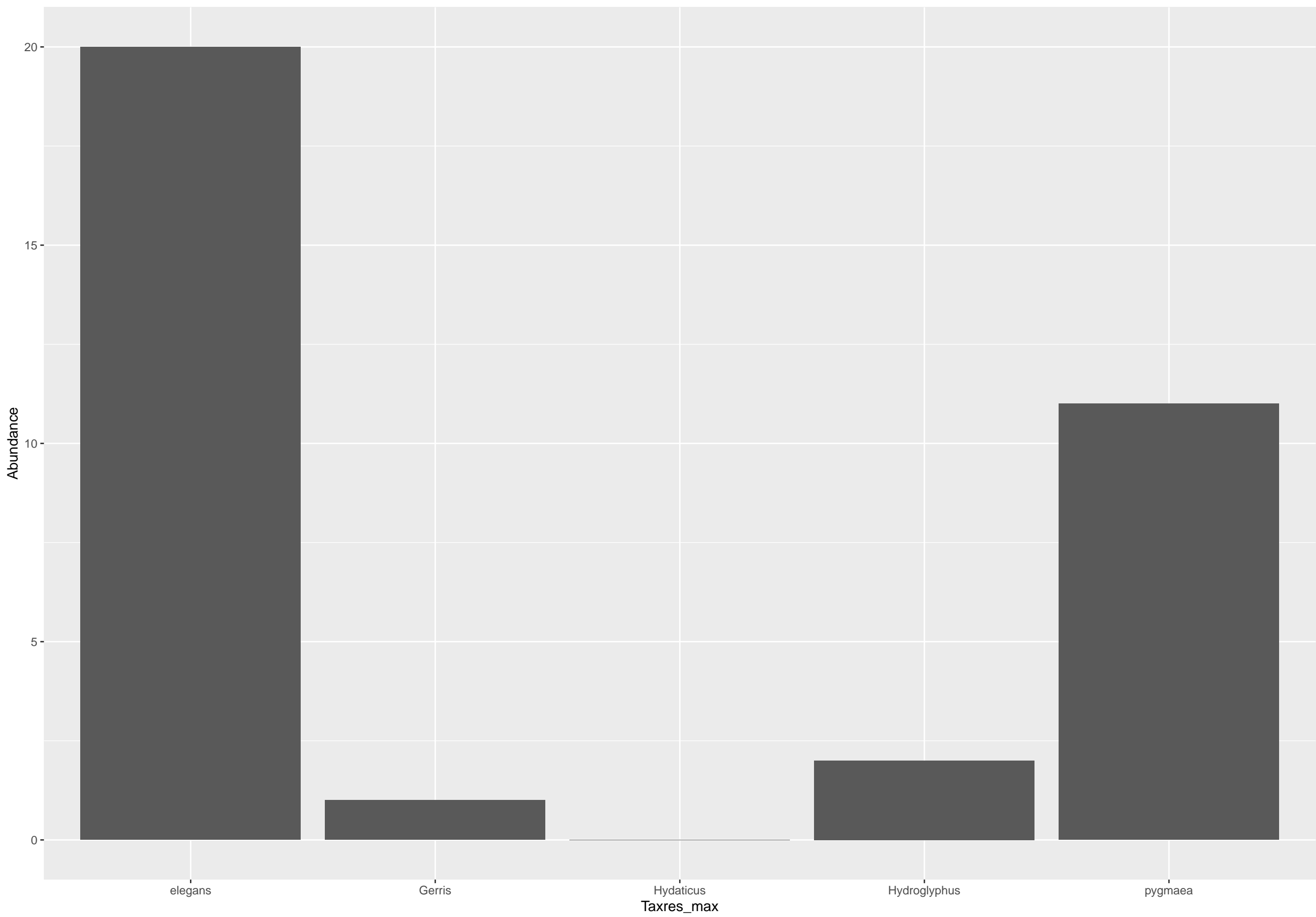


Samp. = 2 ; Treat = AWD ; Plot = P01

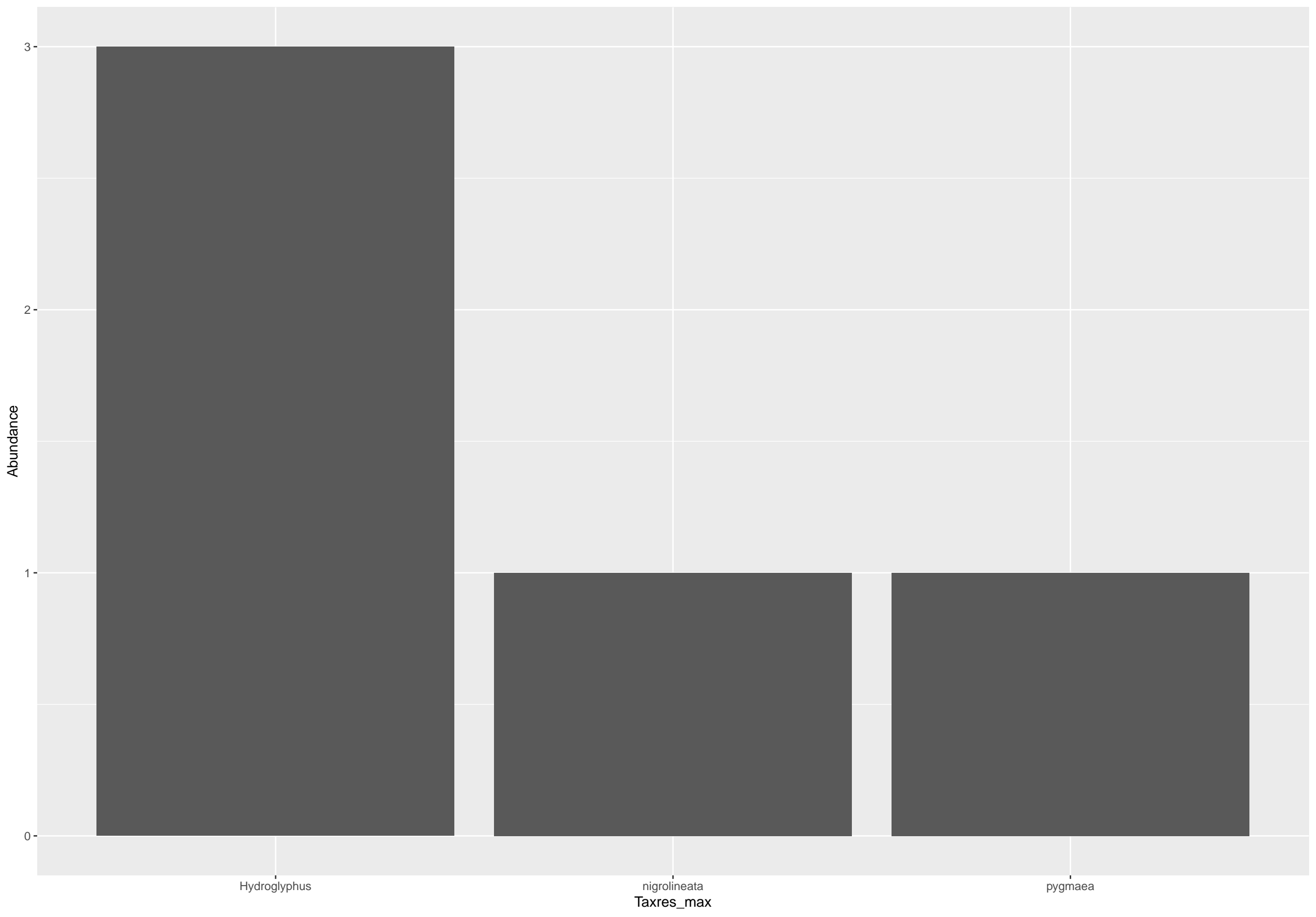




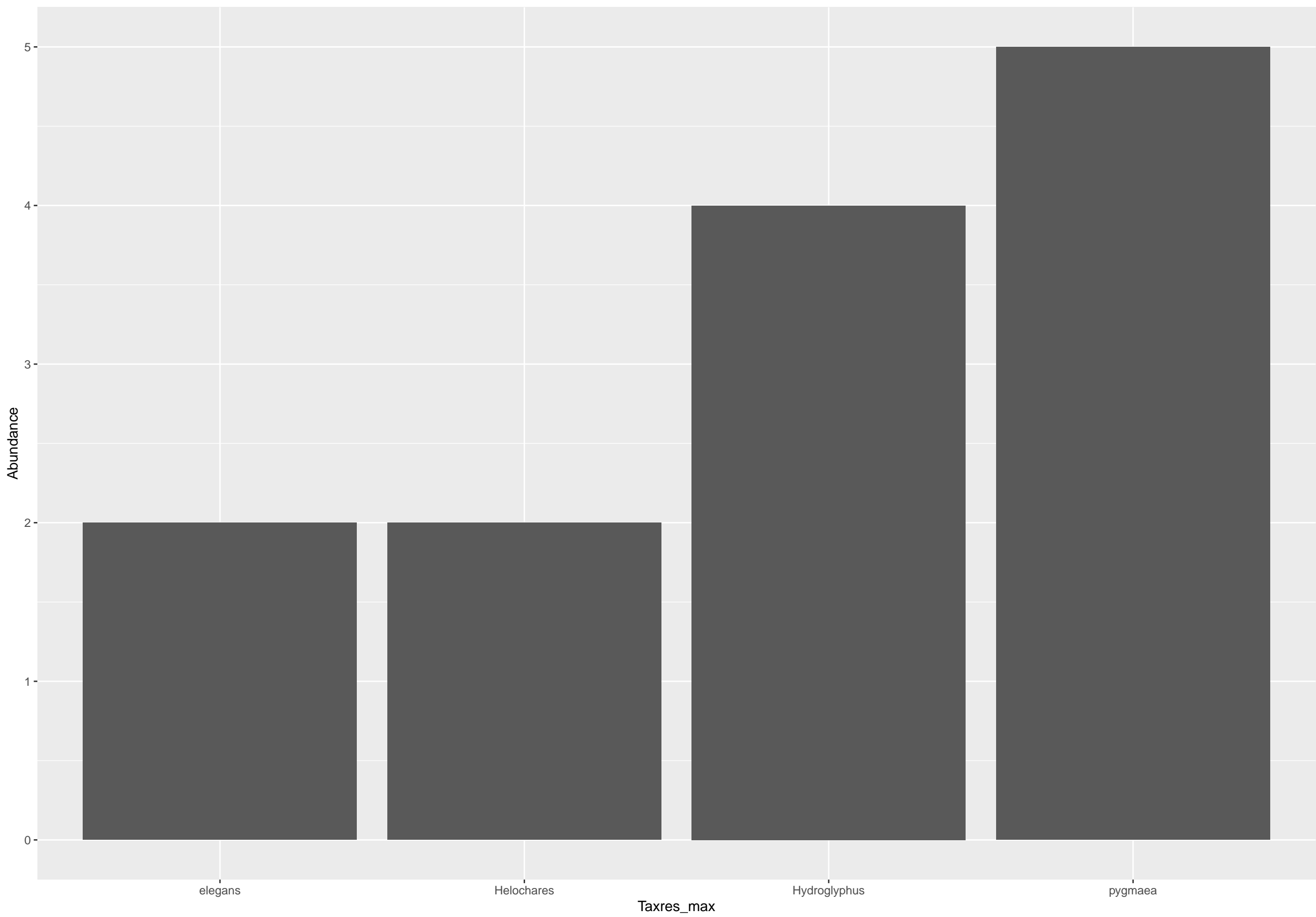
Samp. = 2 ; Treat = AWD ; Plot = P05



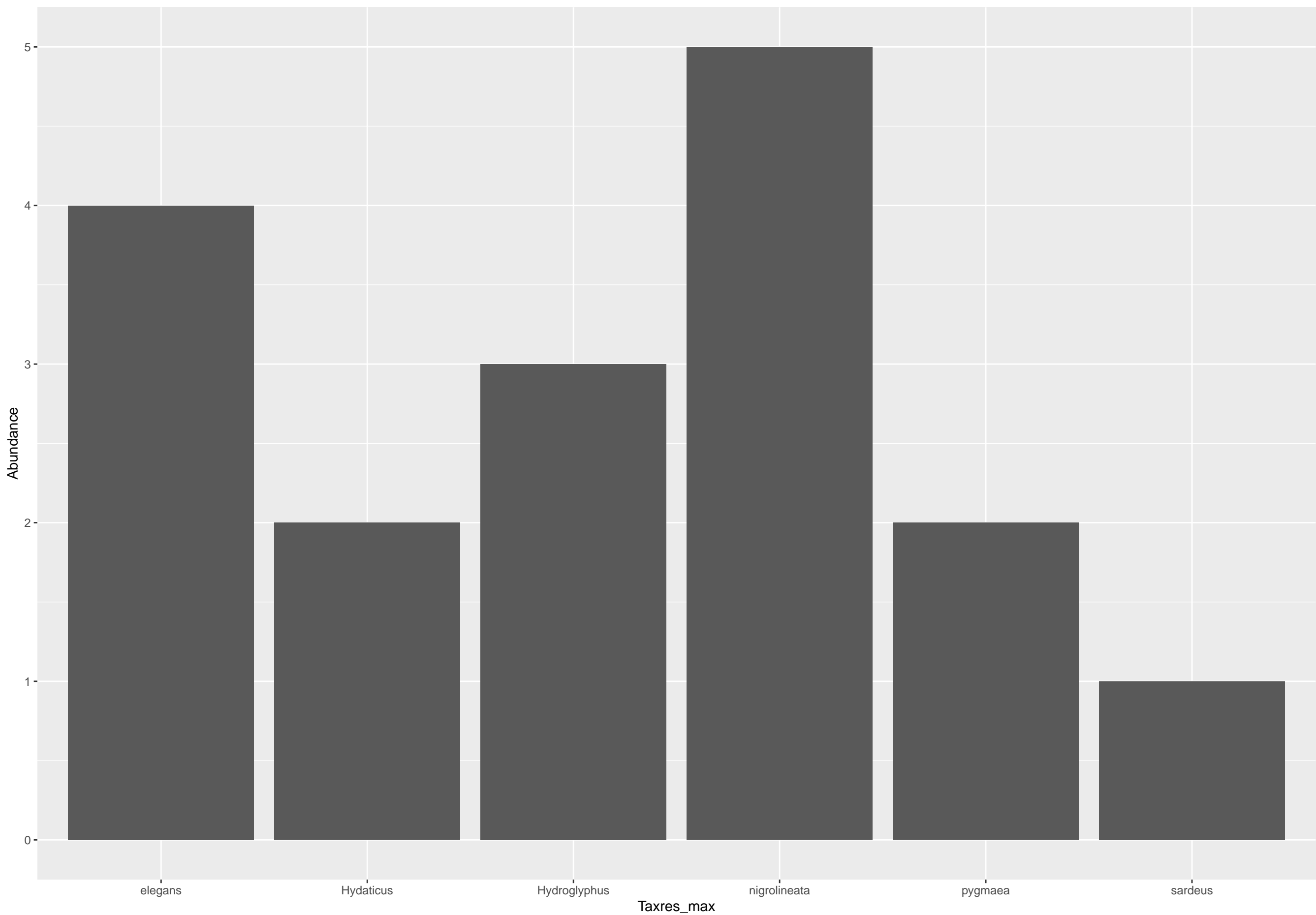
Samp. = 2 ; Treat = AWD ; Plot = P09



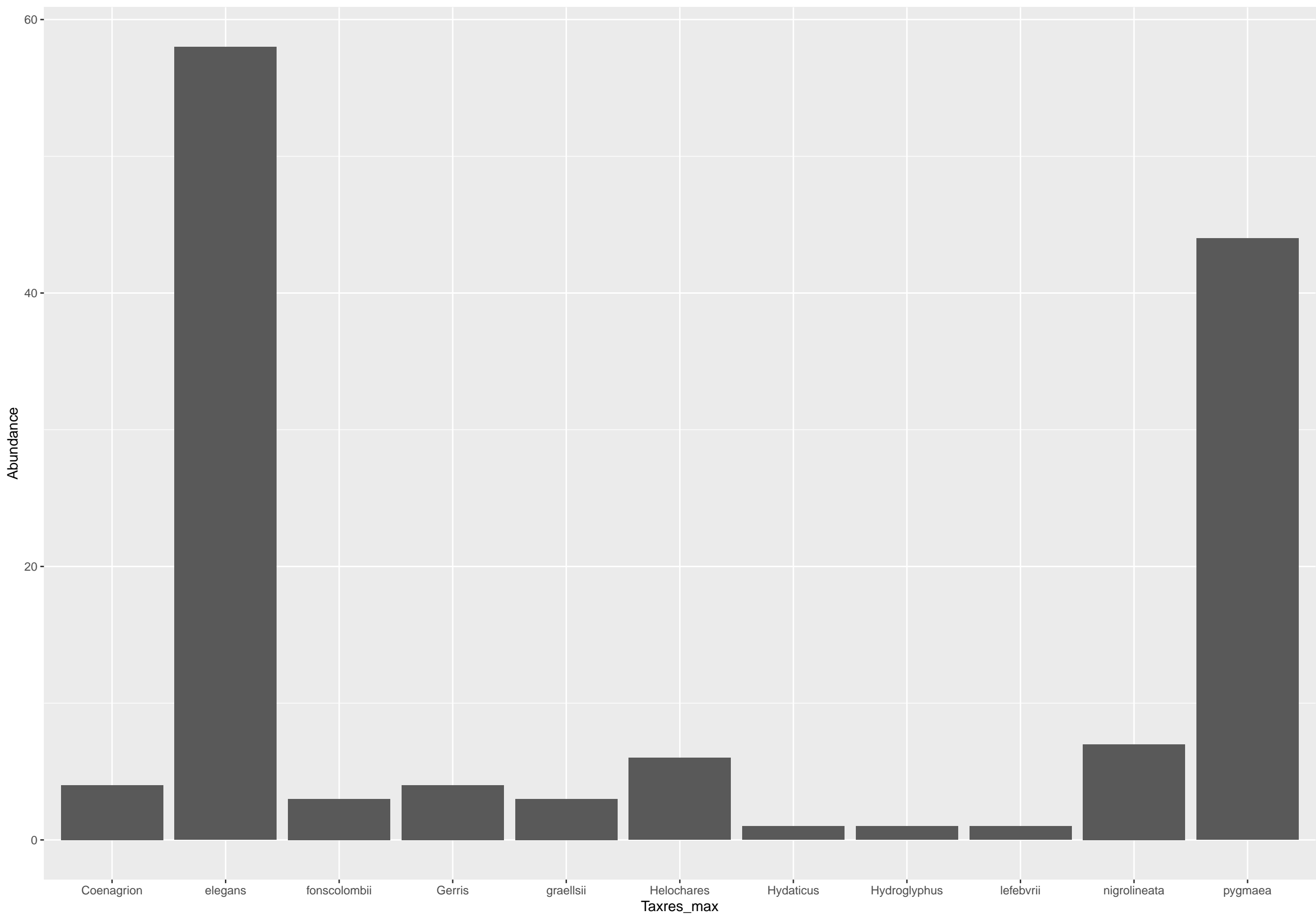
Samp. = 2 ; Treat = AWD ; Plot = P10



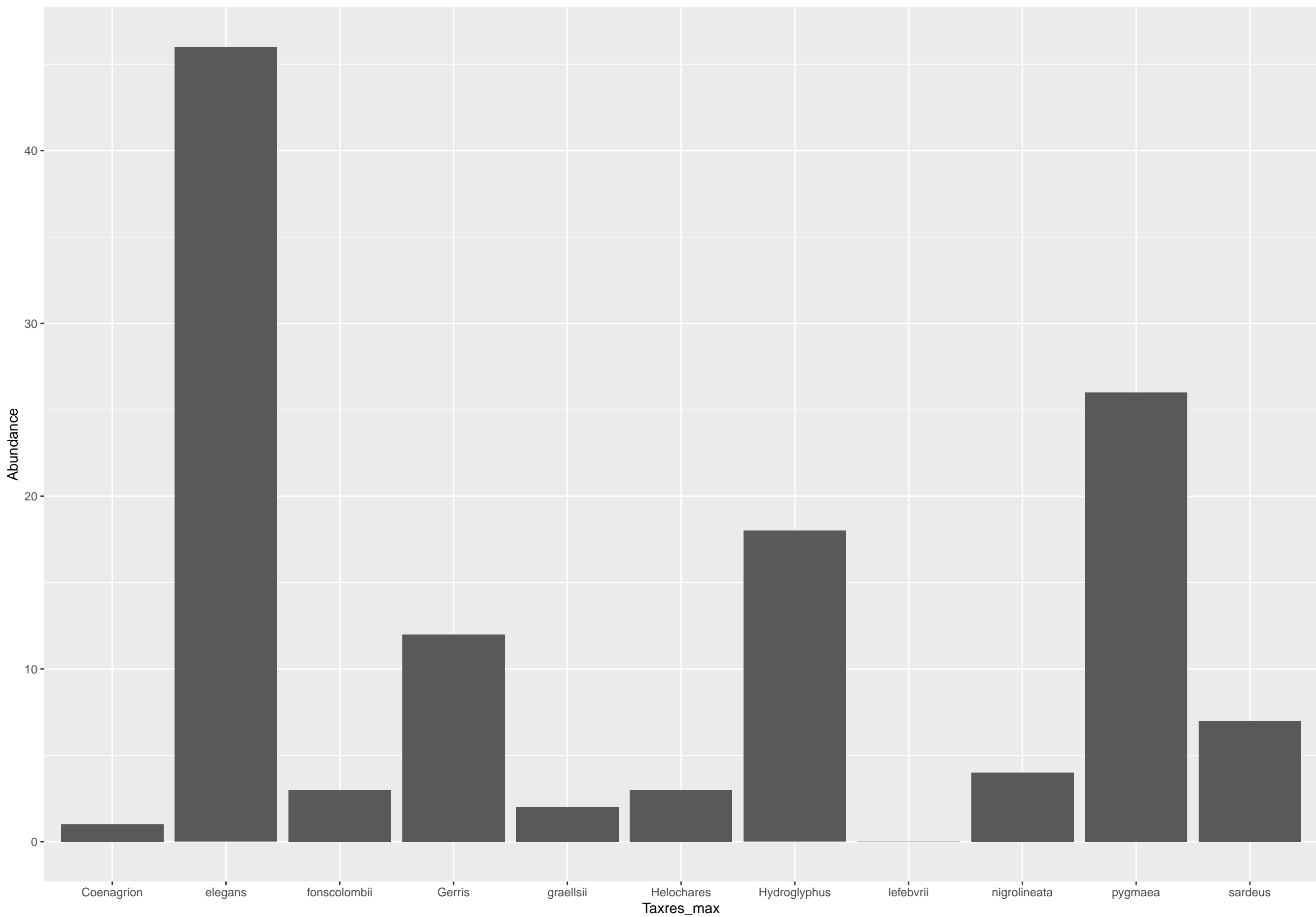
Samp. = 2 ; Treat = AWD ; Plot = P14



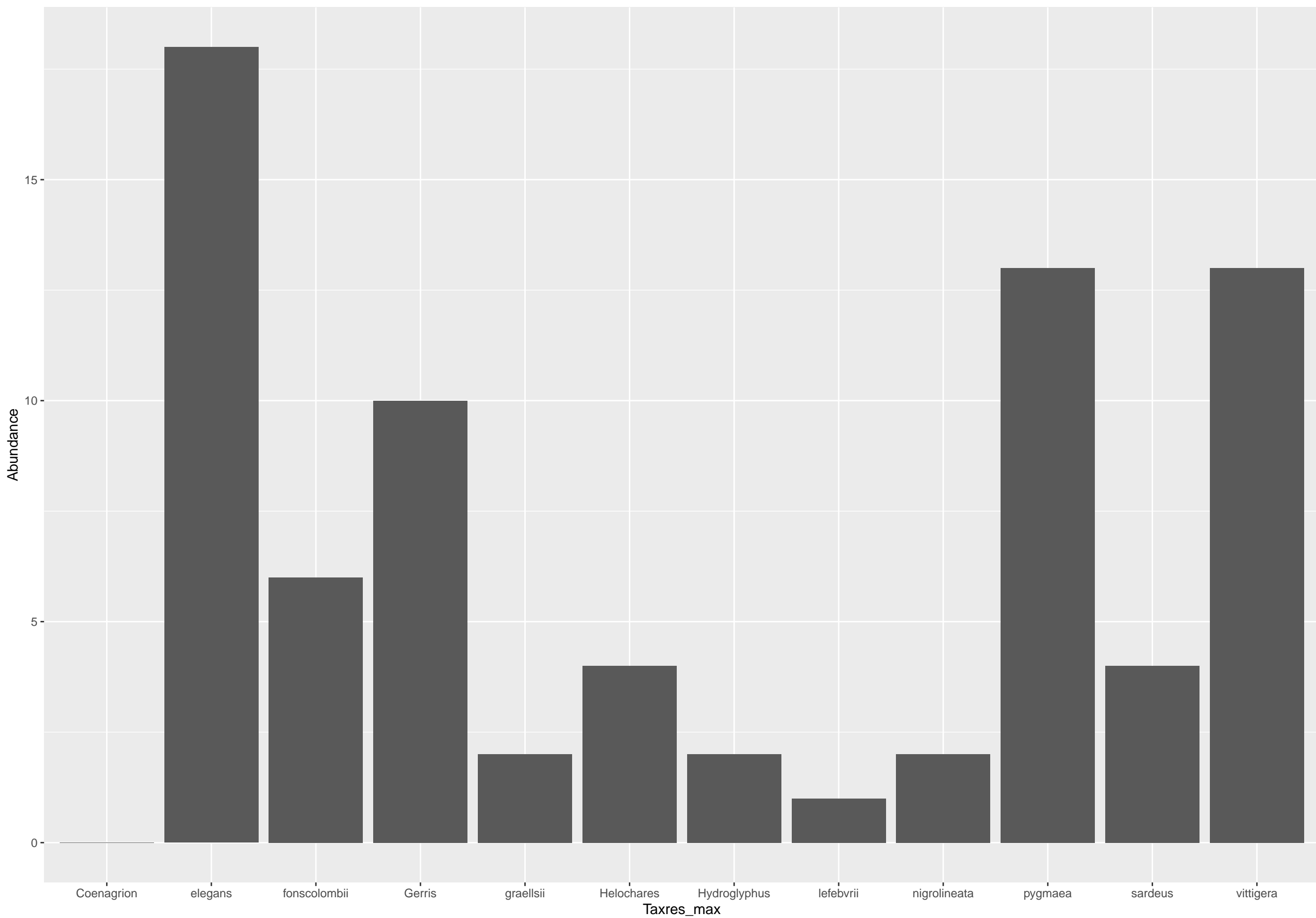
Samp. = 2 ; Treat = CON ; Plot = P03



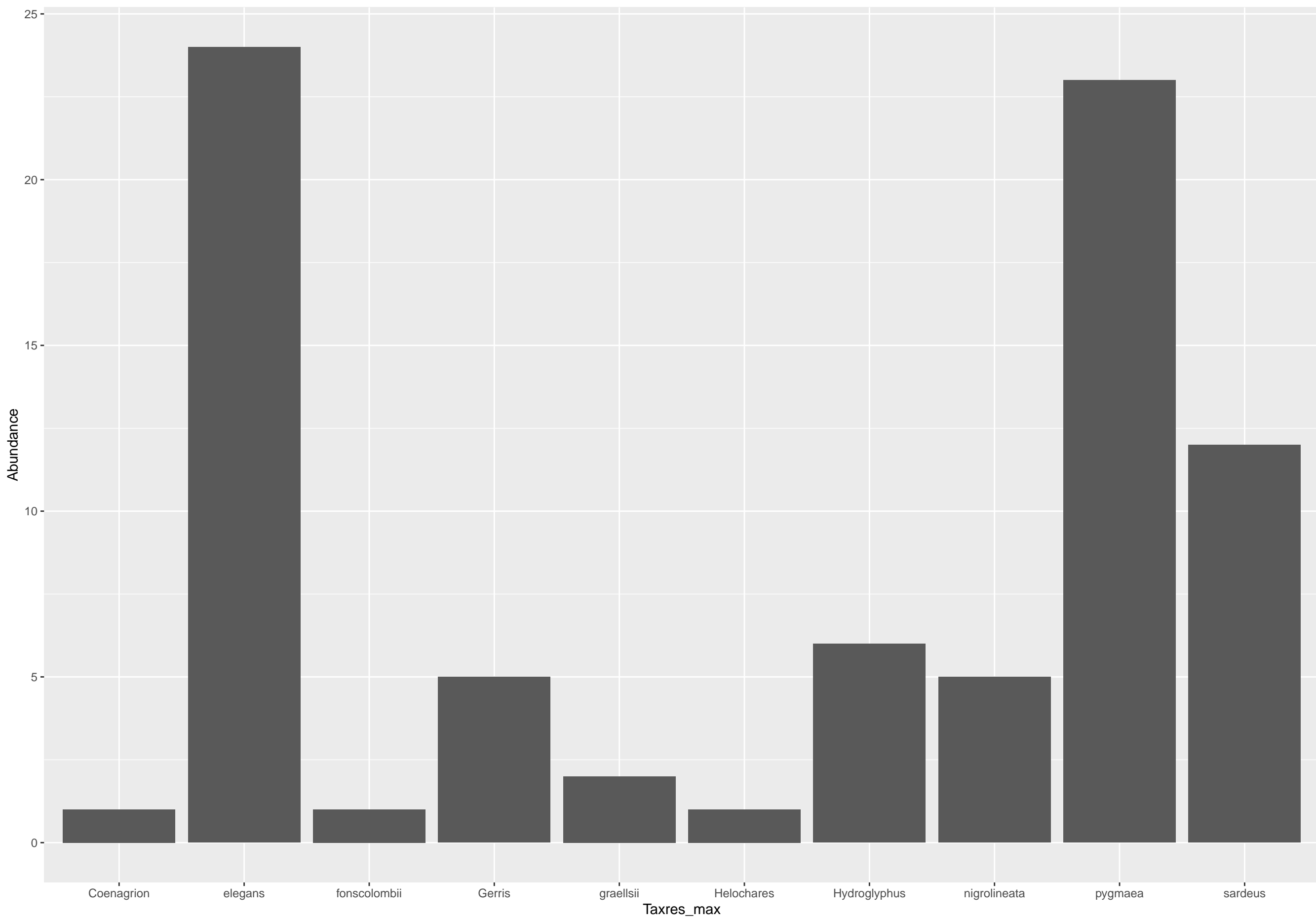
Samp. = 2 ; Treat = CON ; Plot = P06



Samp. = 2 ; Treat = CON ; Plot = P08

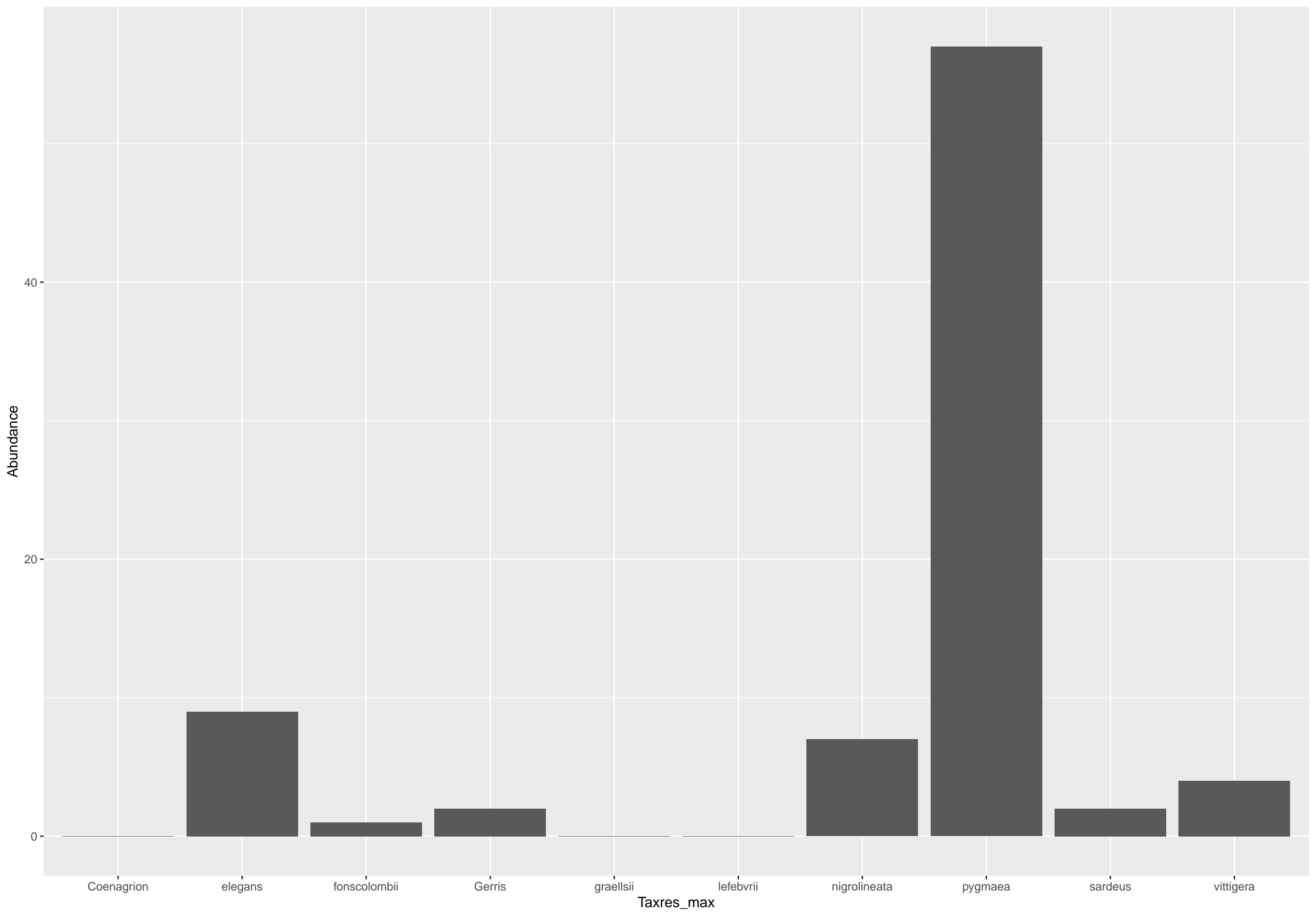


Samp. = 2 ; Treat = CON ; Plot = P12

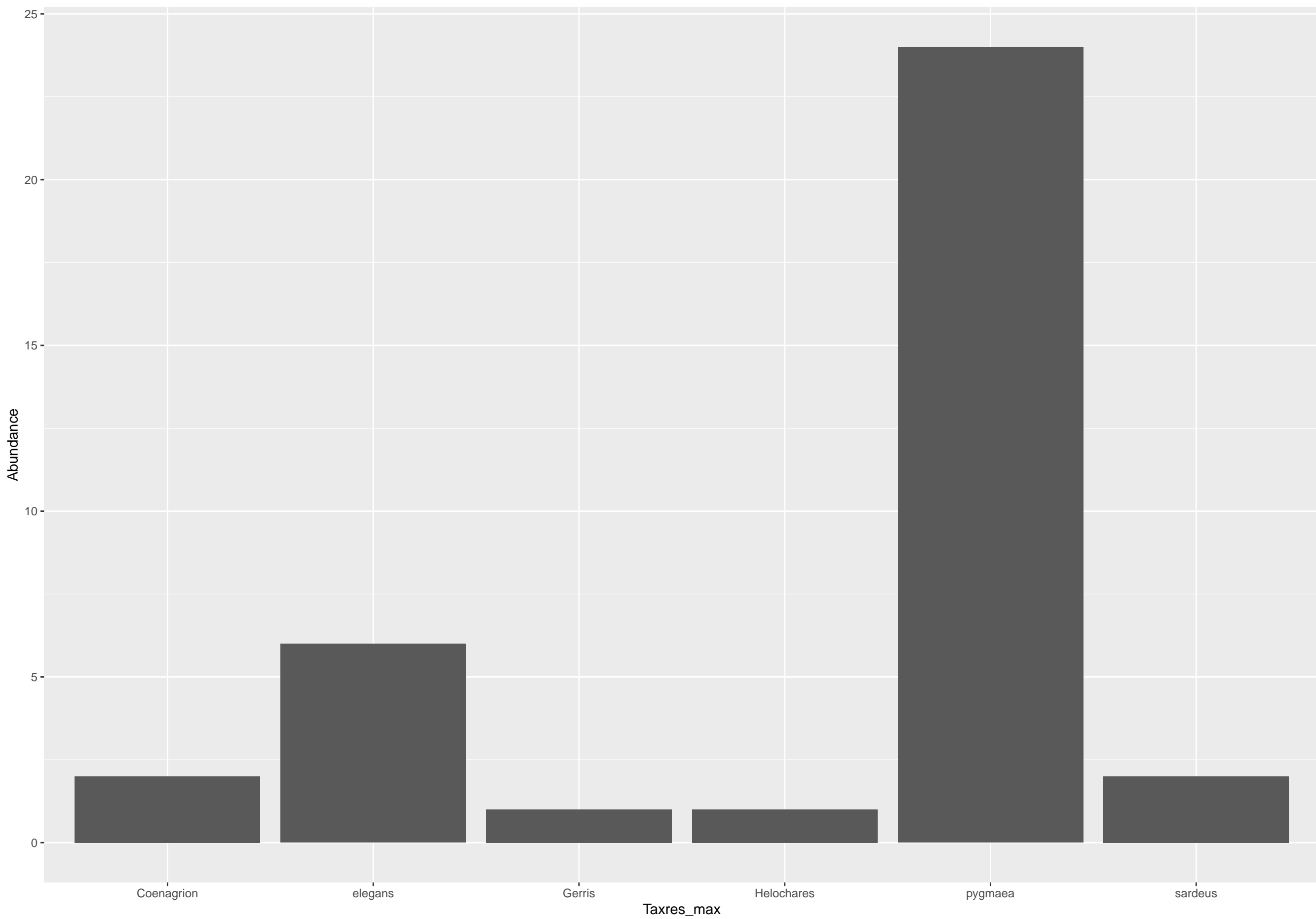




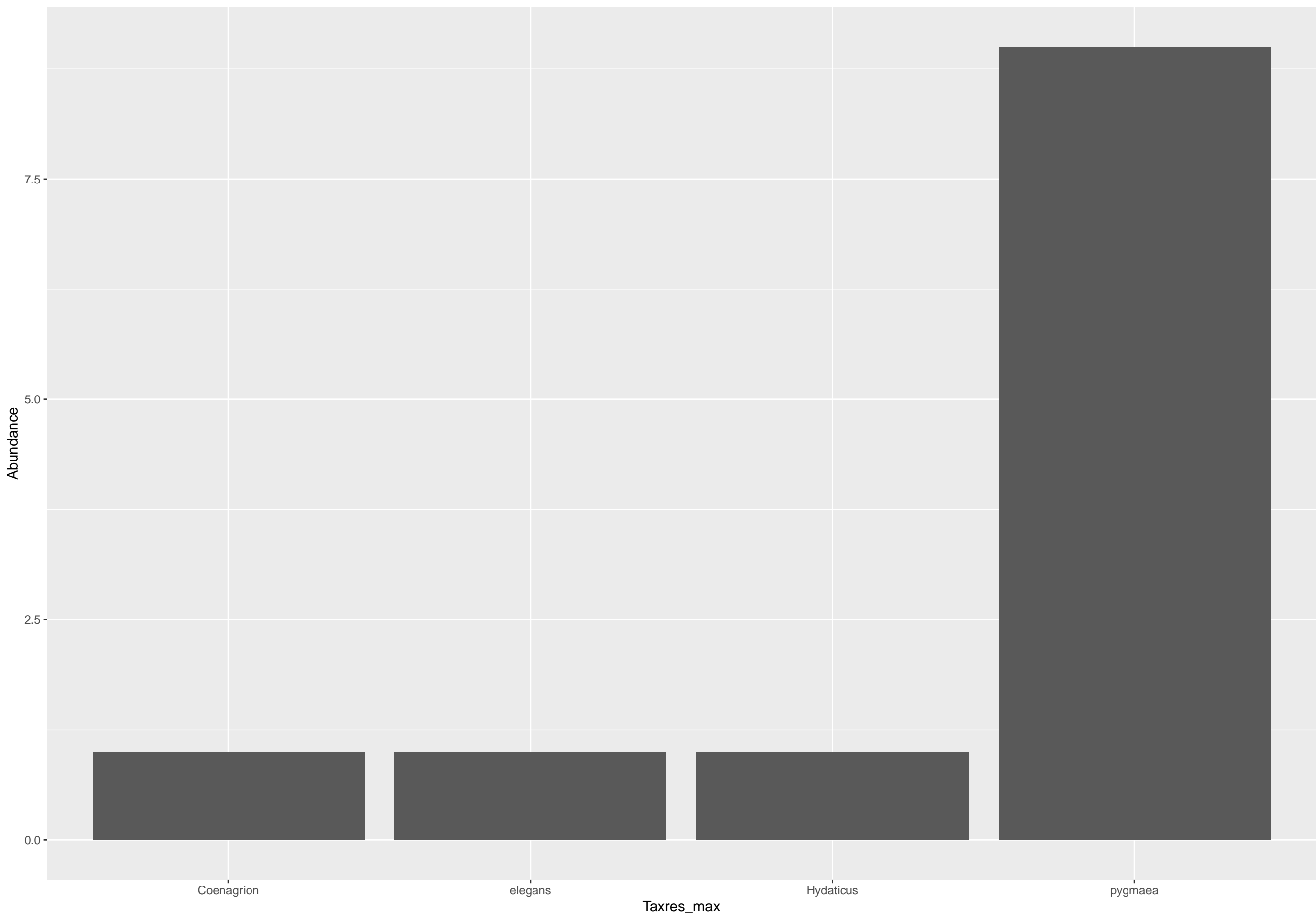
Samp. = 2 ; Treat = CON ; Plot = P15



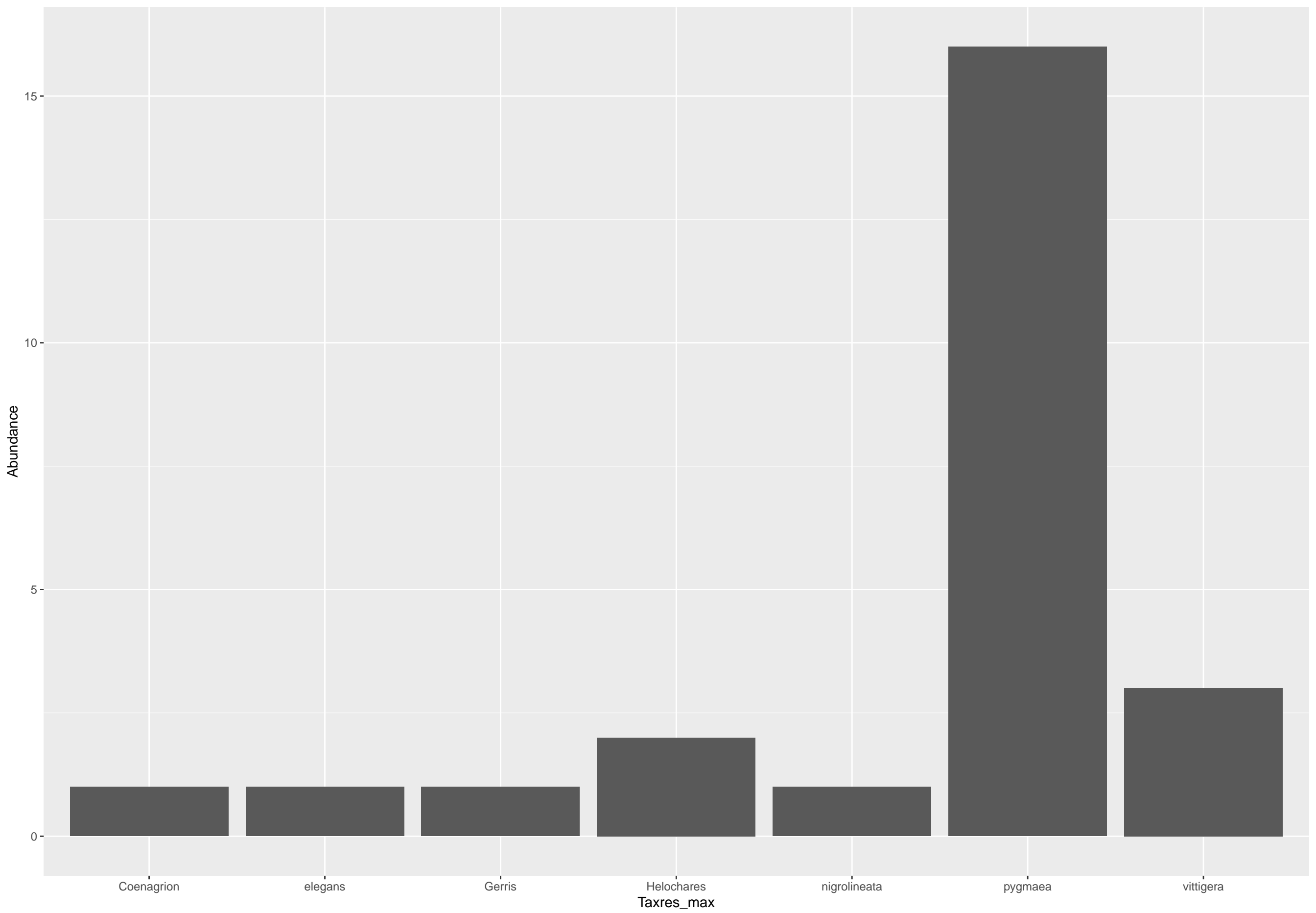
Samp. = 2 ; Treat = MSD ; Plot = P02



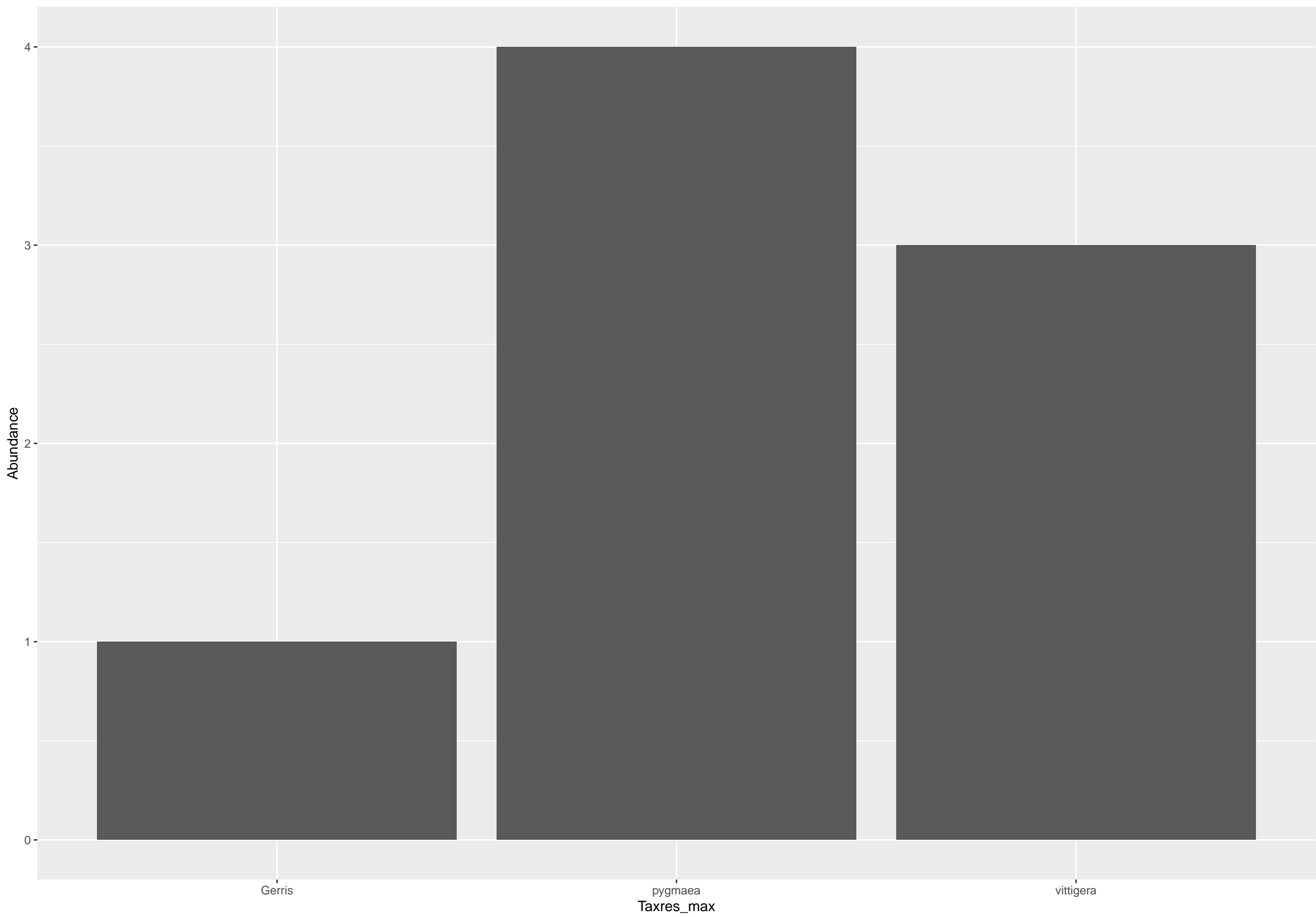
Samp. = 2 ; Treat = MSD ; Plot = P04



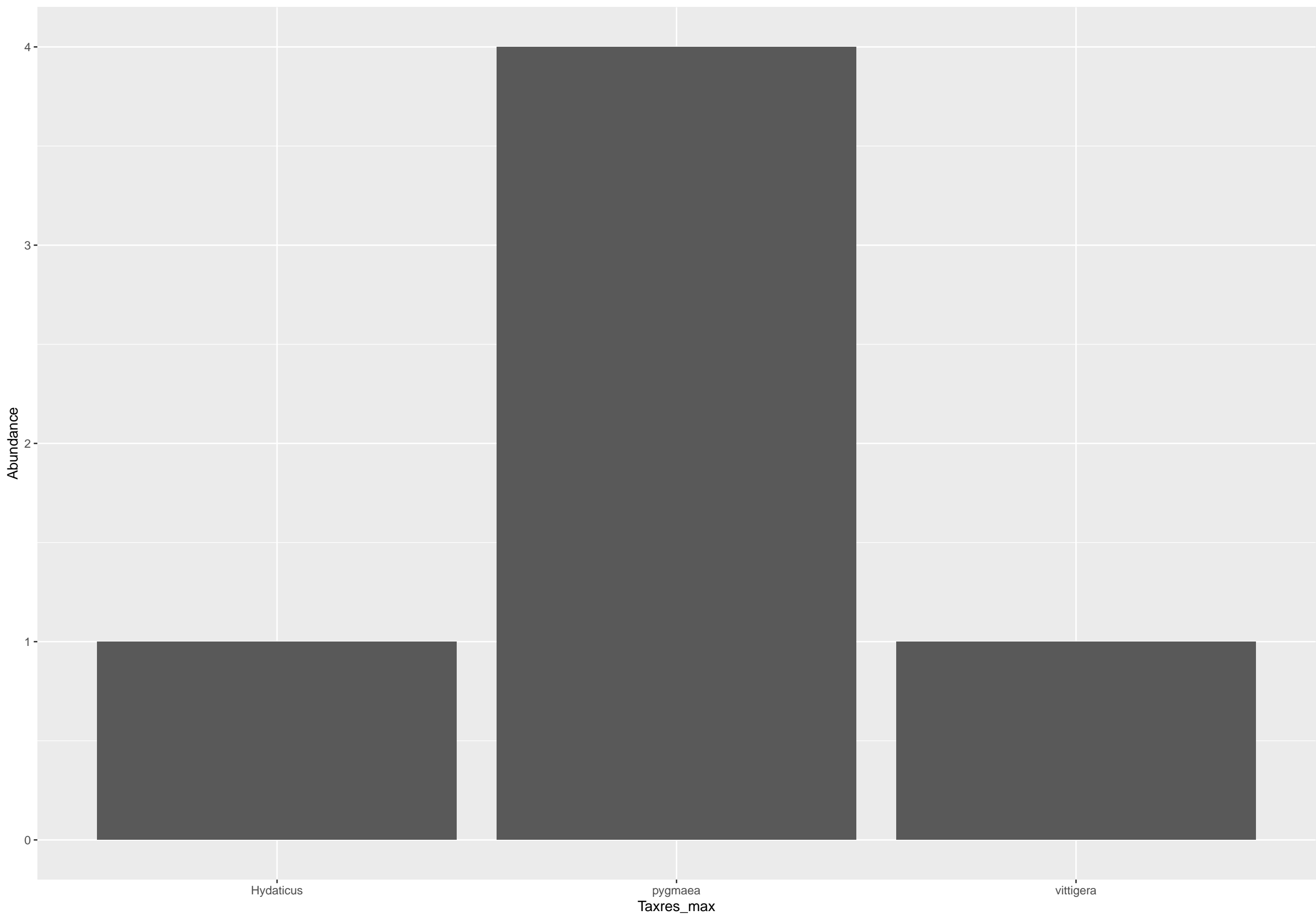
Samp. = 2 ; Treat = MSD ; Plot = P07



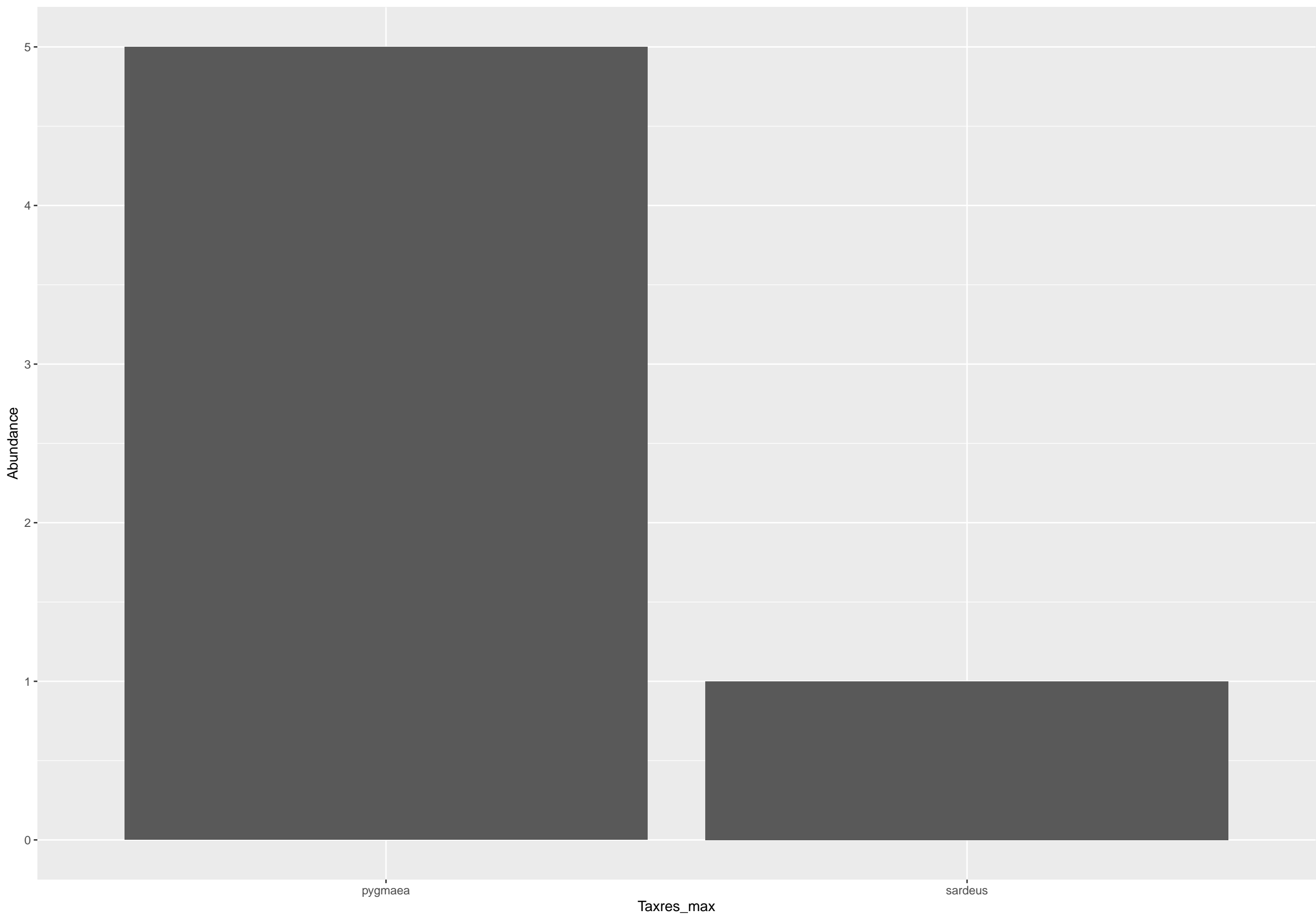
Samp. = 2 ; Treat = MSD ; Plot = P11



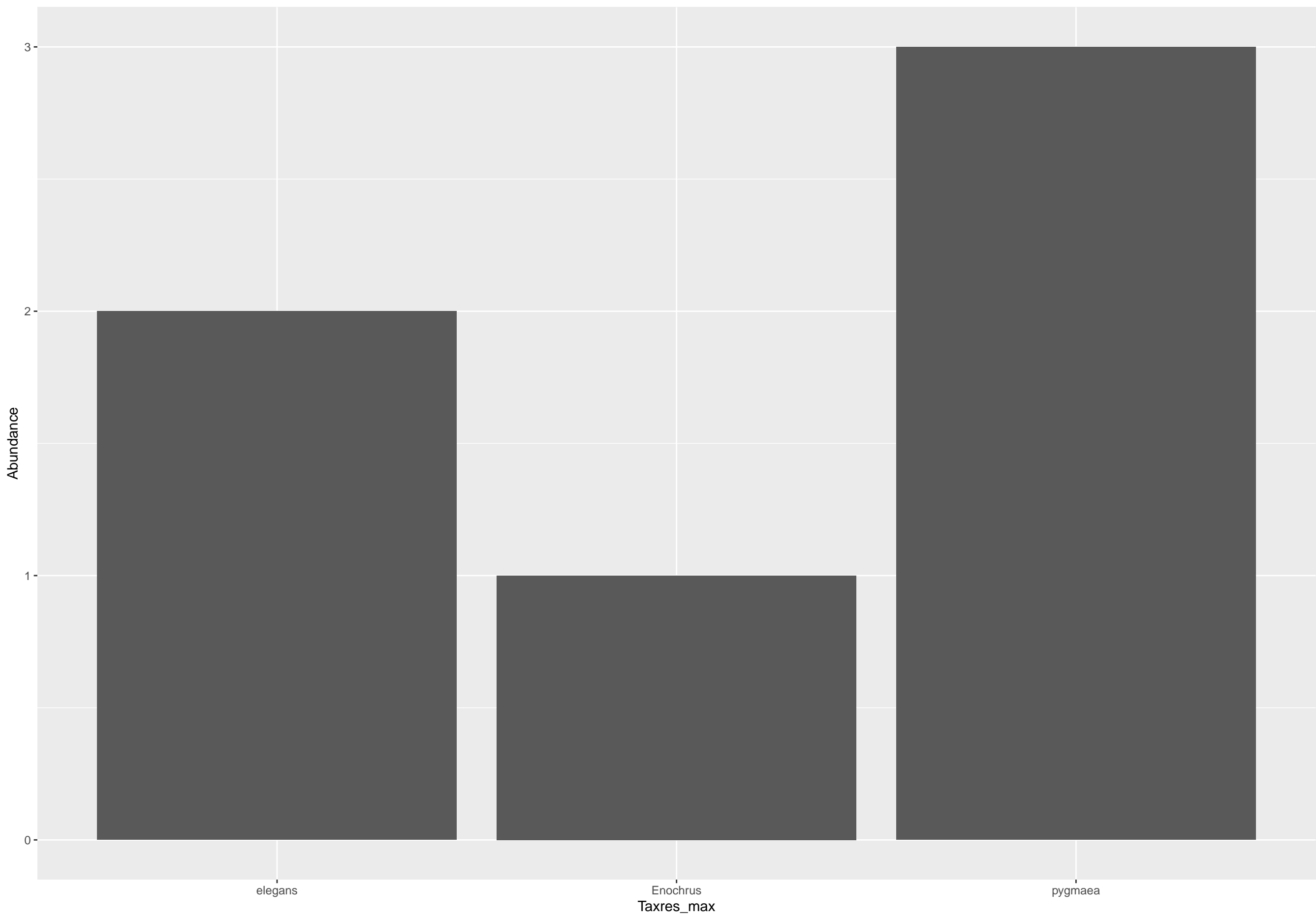
Samp. = 2 ; Treat = MSD ; Plot = P13



Samp. = 3 ; Treat = AWD ; Plot = P01

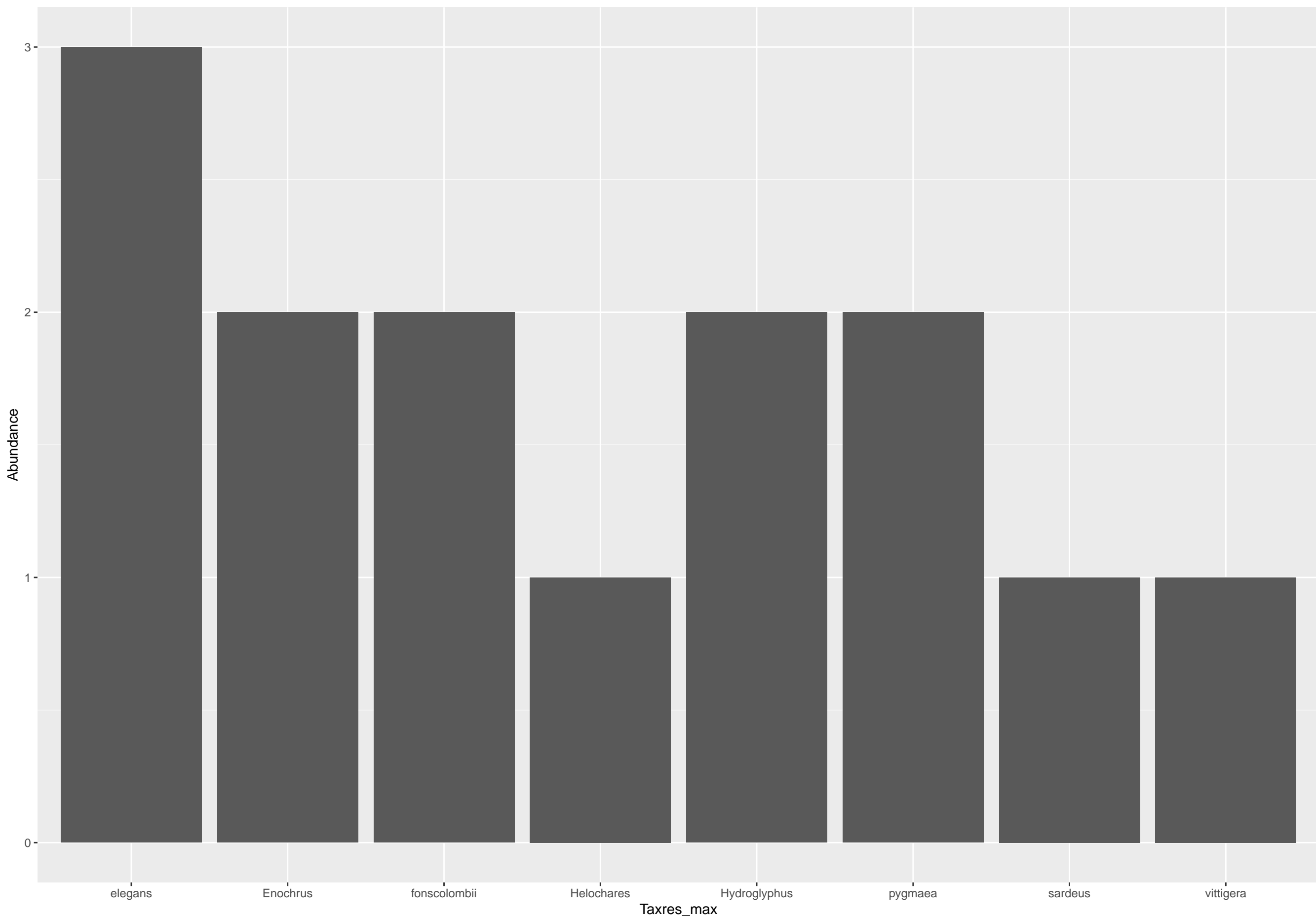


Samp. = 3 ; Treat = AWD ; Plot = P05

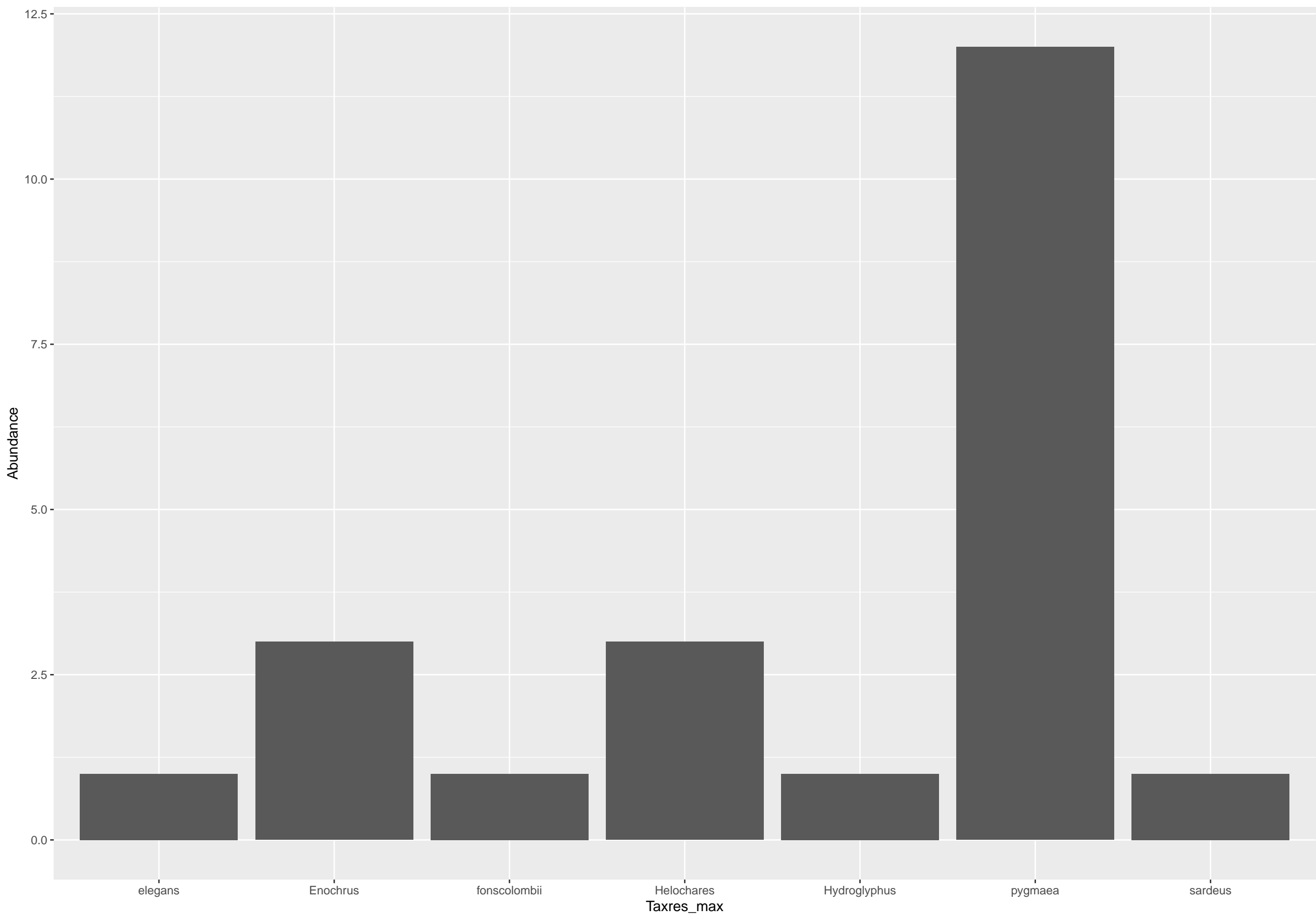




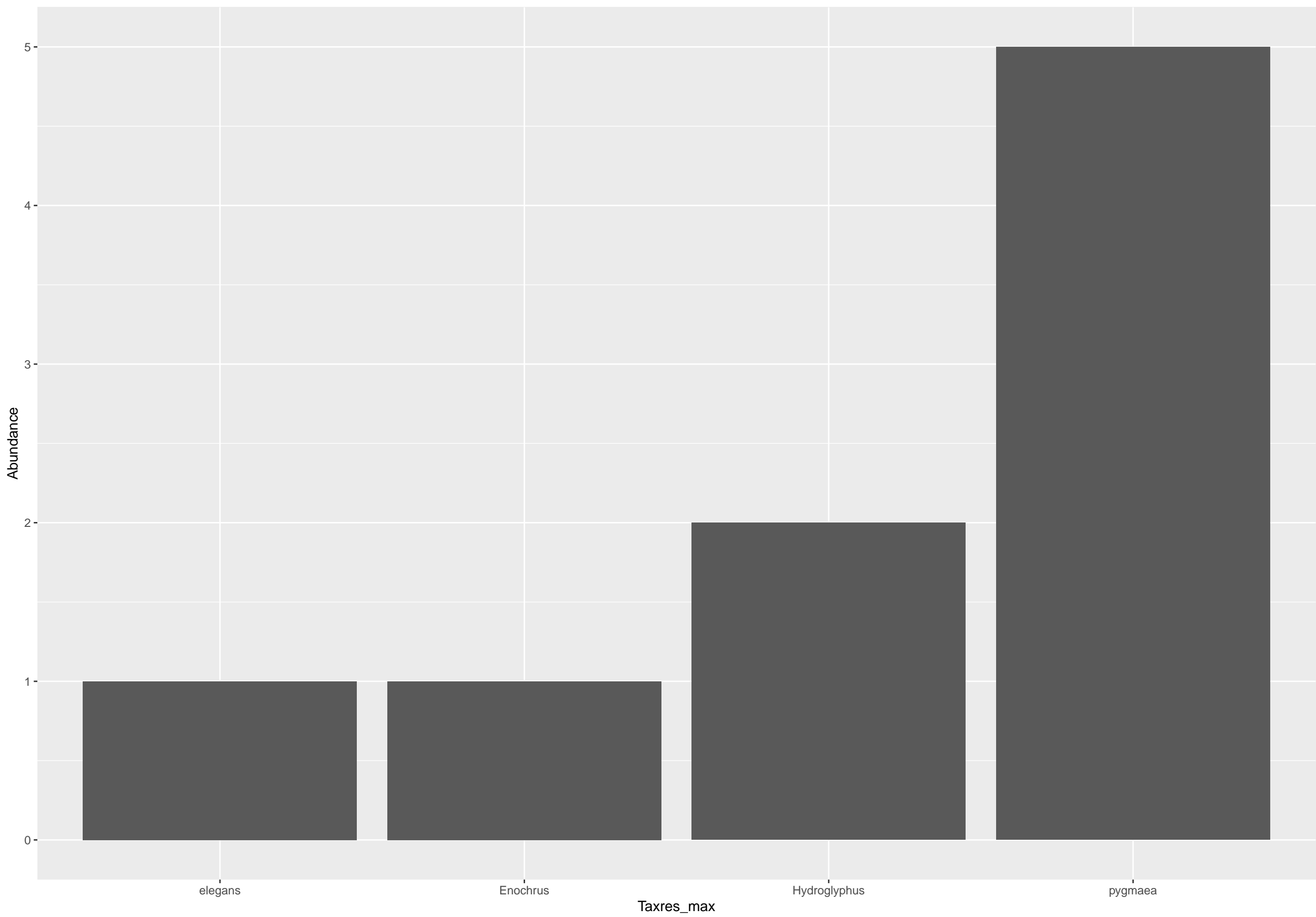
Samp. = 3 ; Treat = AWD ; Plot = P09



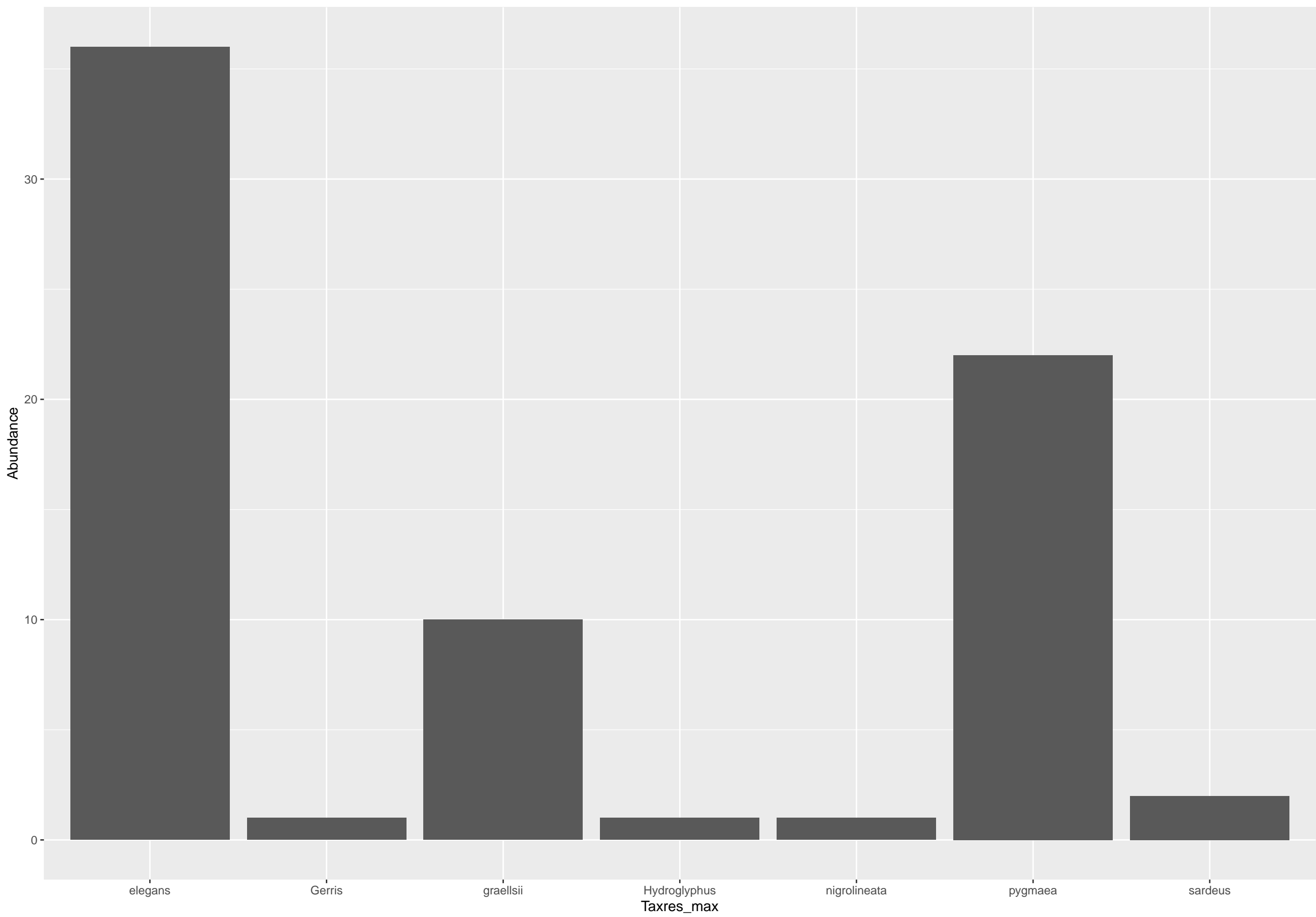
Samp. = 3 ; Treat = AWD ; Plot = P10



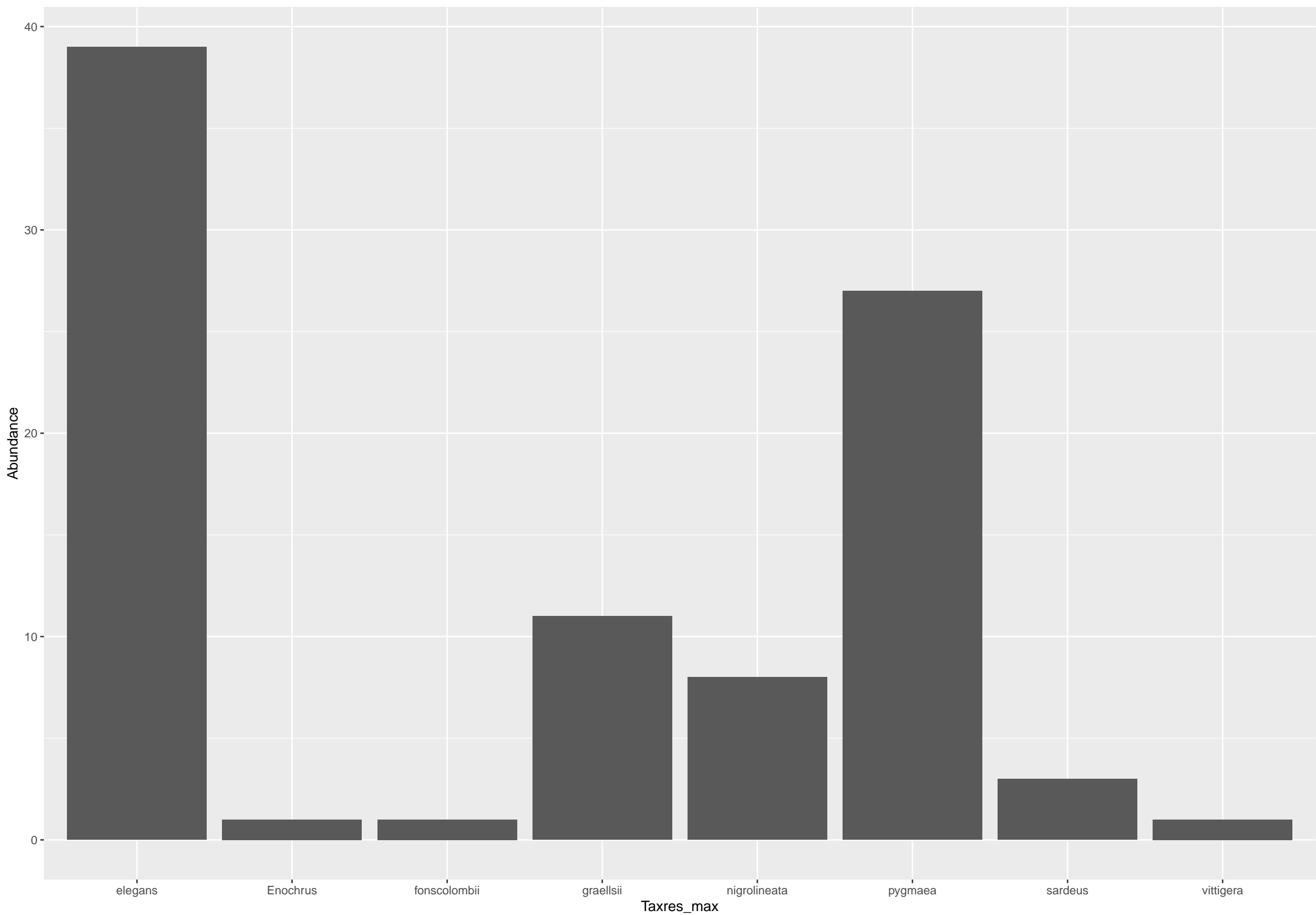
Samp. = 3 ; Treat = AWD ; Plot = P14



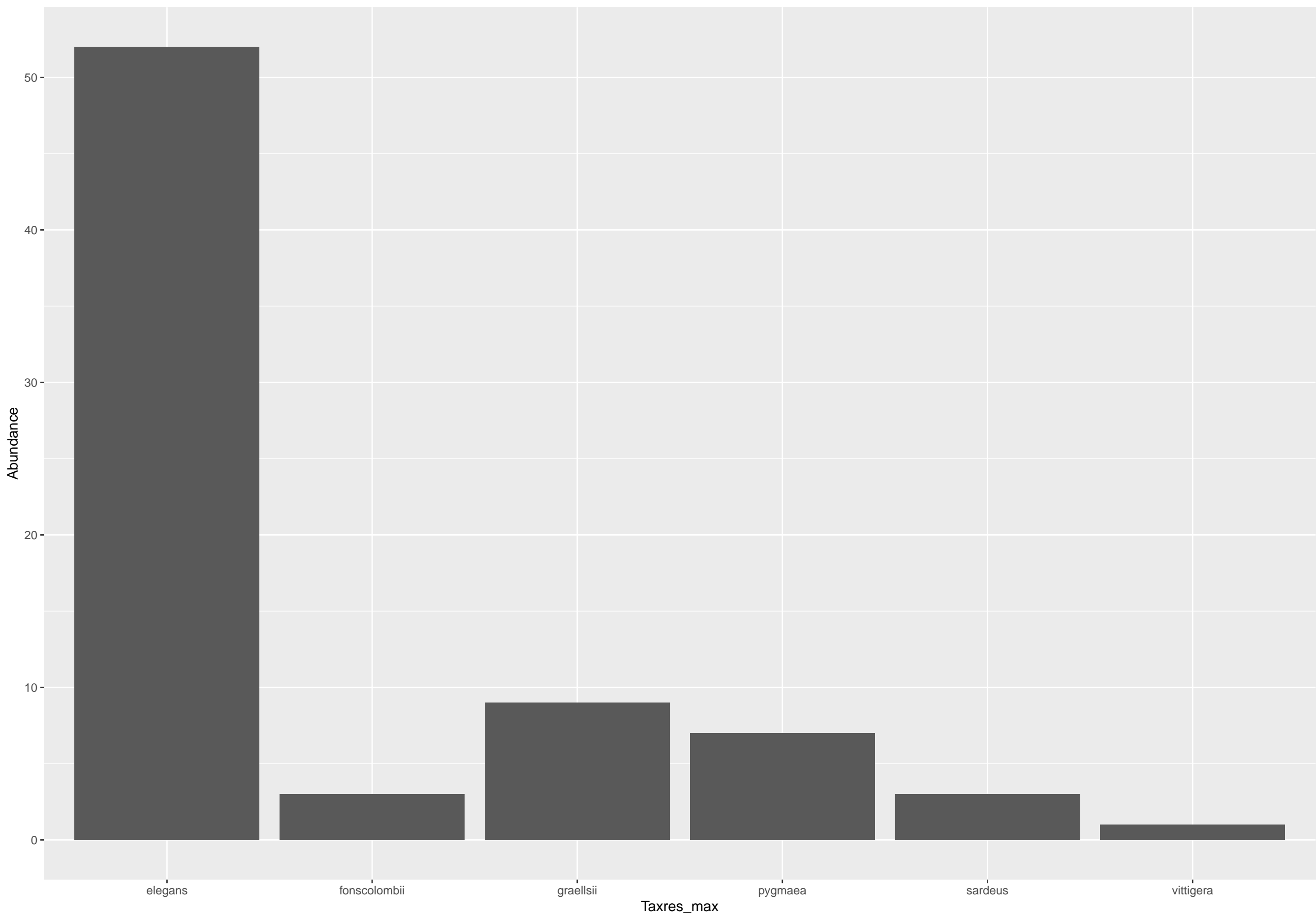
Samp. = 3 ; Treat = CON ; Plot = P03



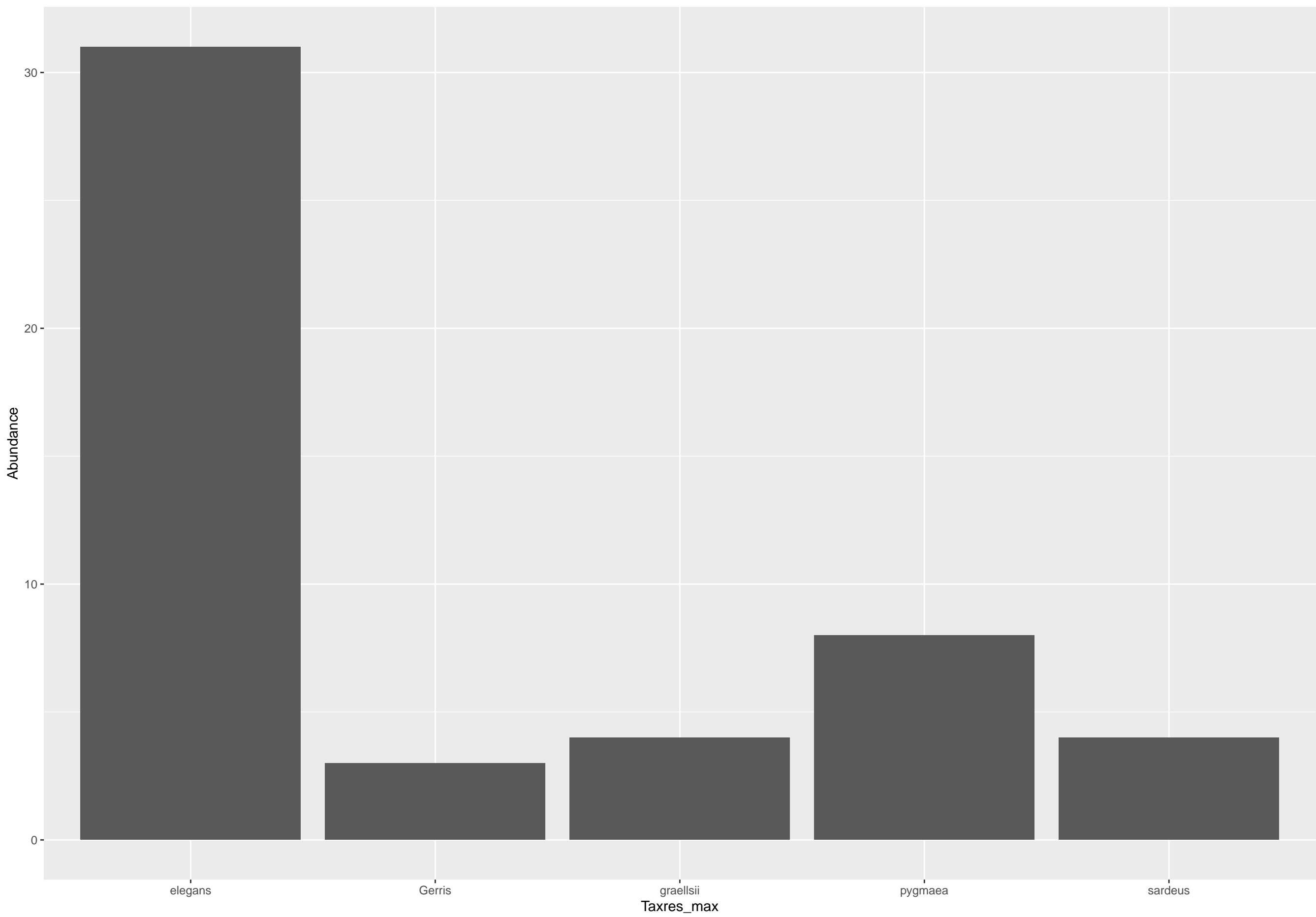
Samp. = 3 ; Treat = CON ; Plot = P06



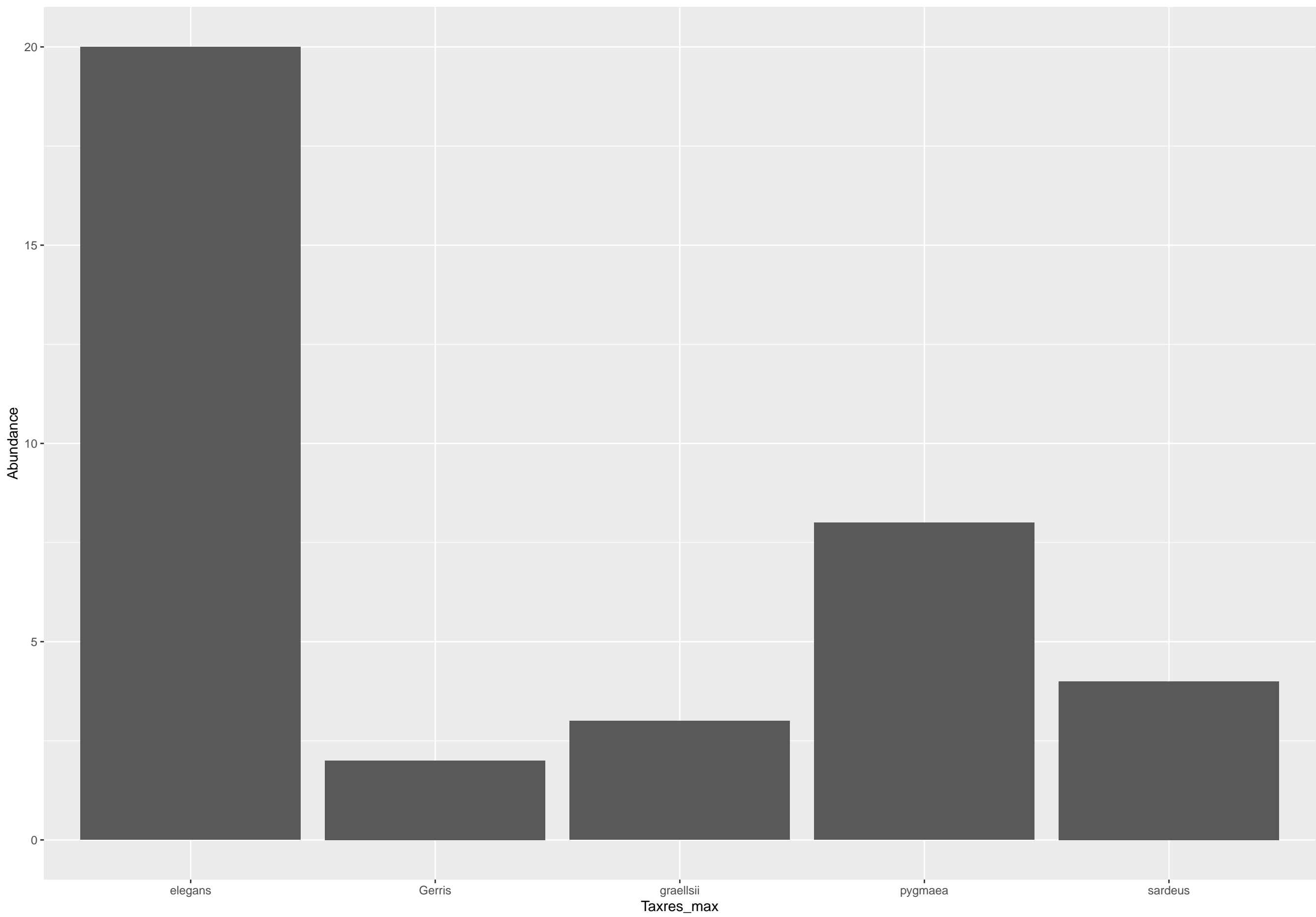
Samp. = 3 ; Treat = CON ; Plot = P08



Samp. = 3 ; Treat = CON ; Plot = P12

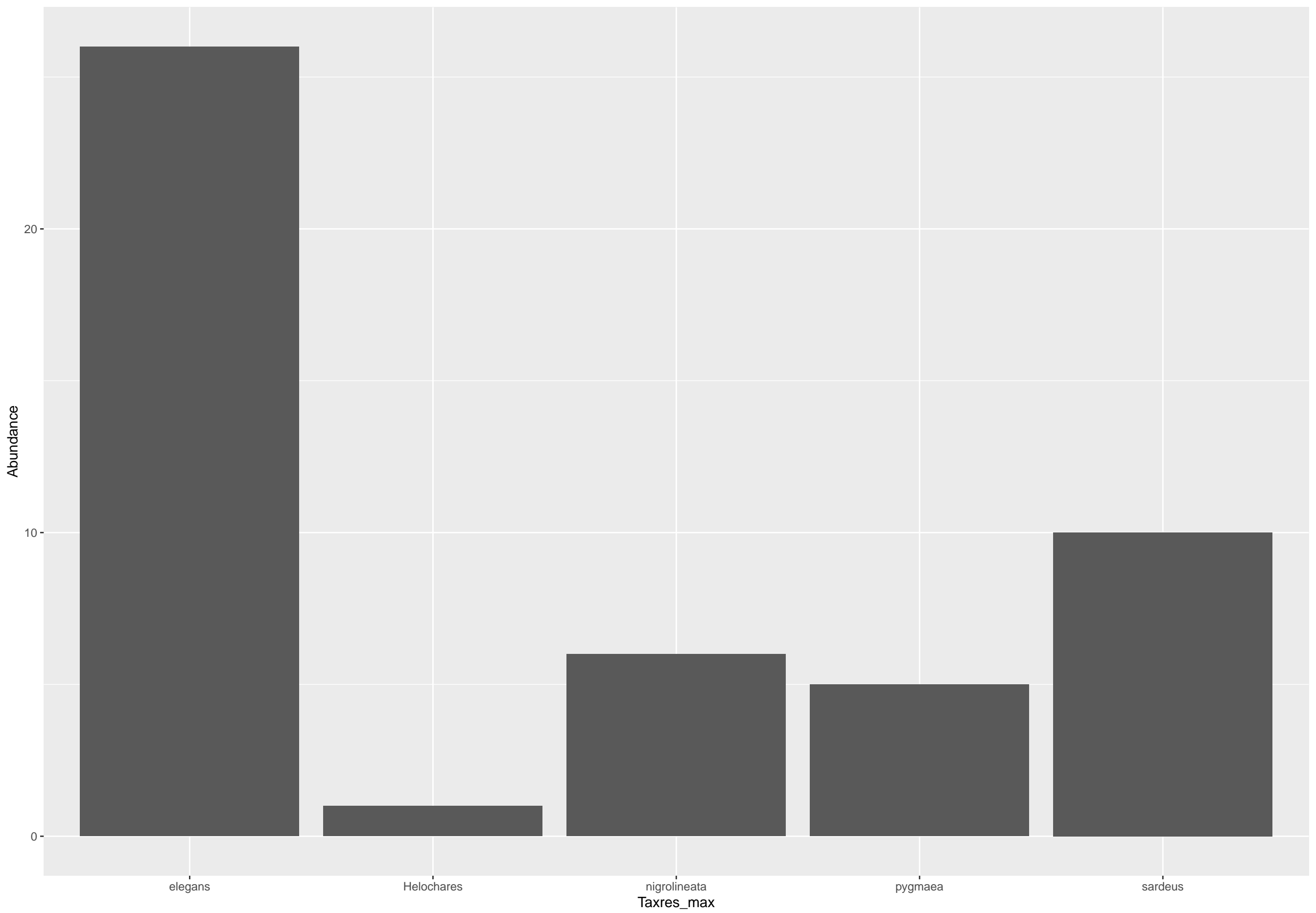


Samp. = 3 ; Treat = CON ; Plot = P15

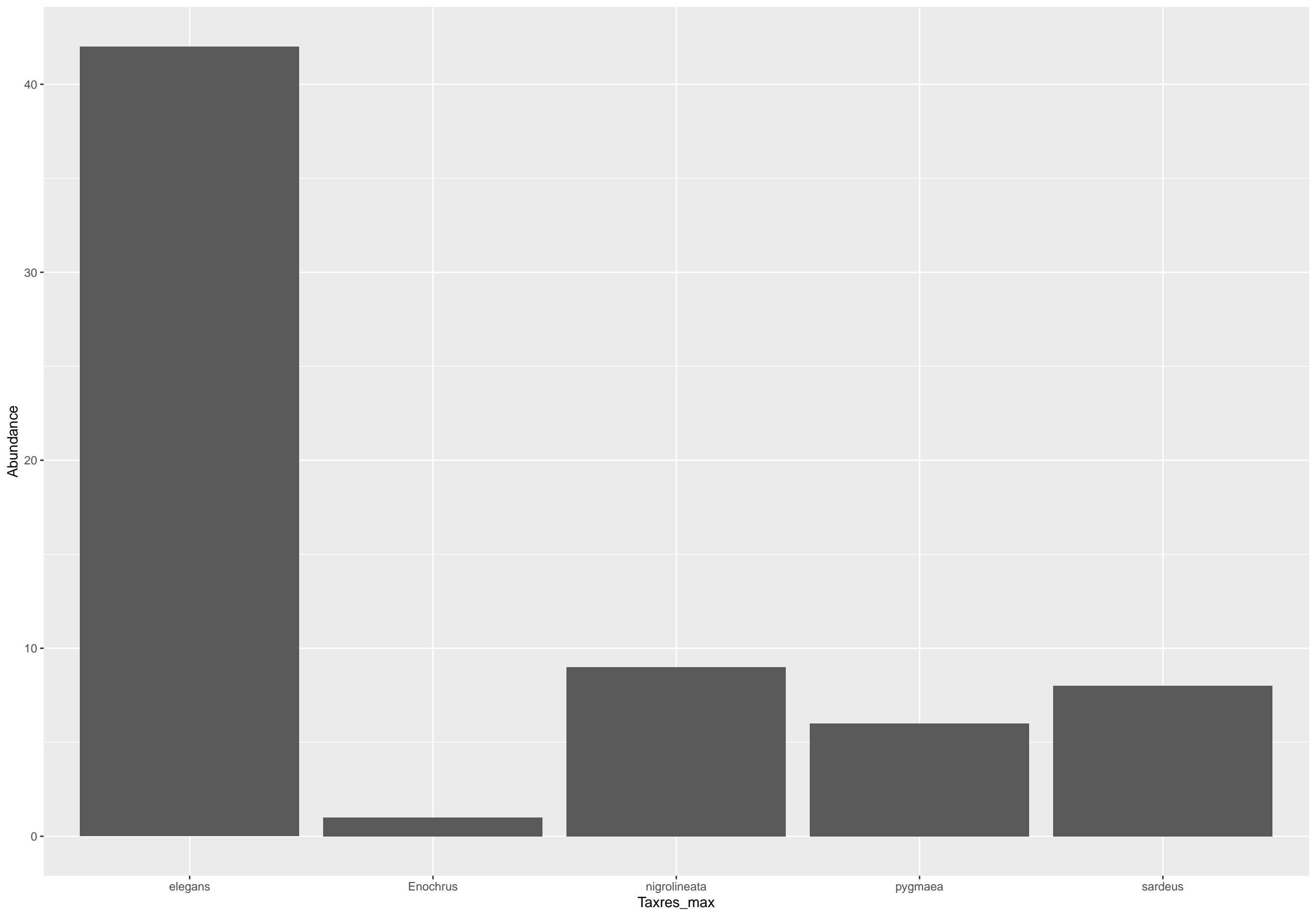




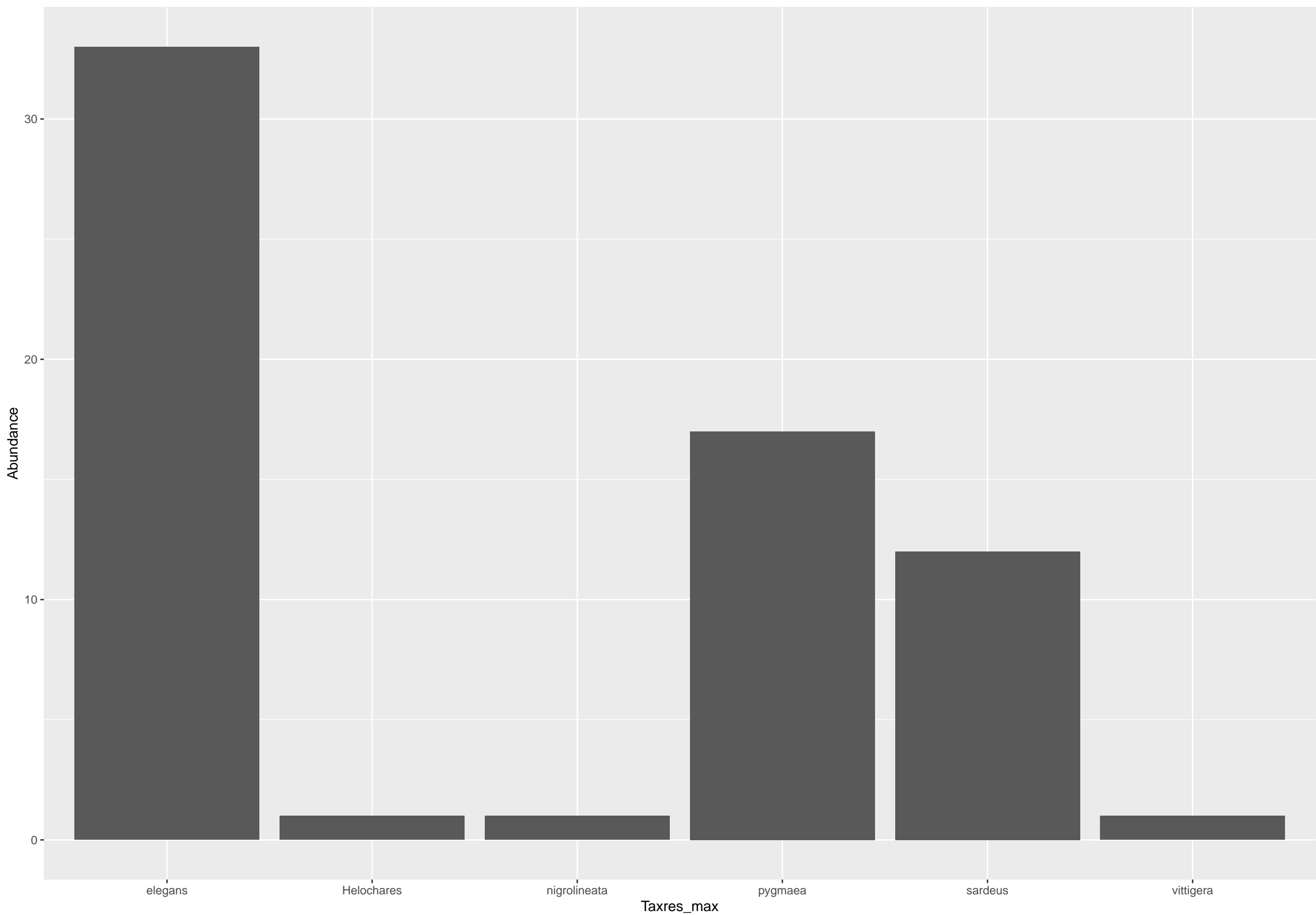
Samp. = 3 ; Treat = MSD ; Plot = P02



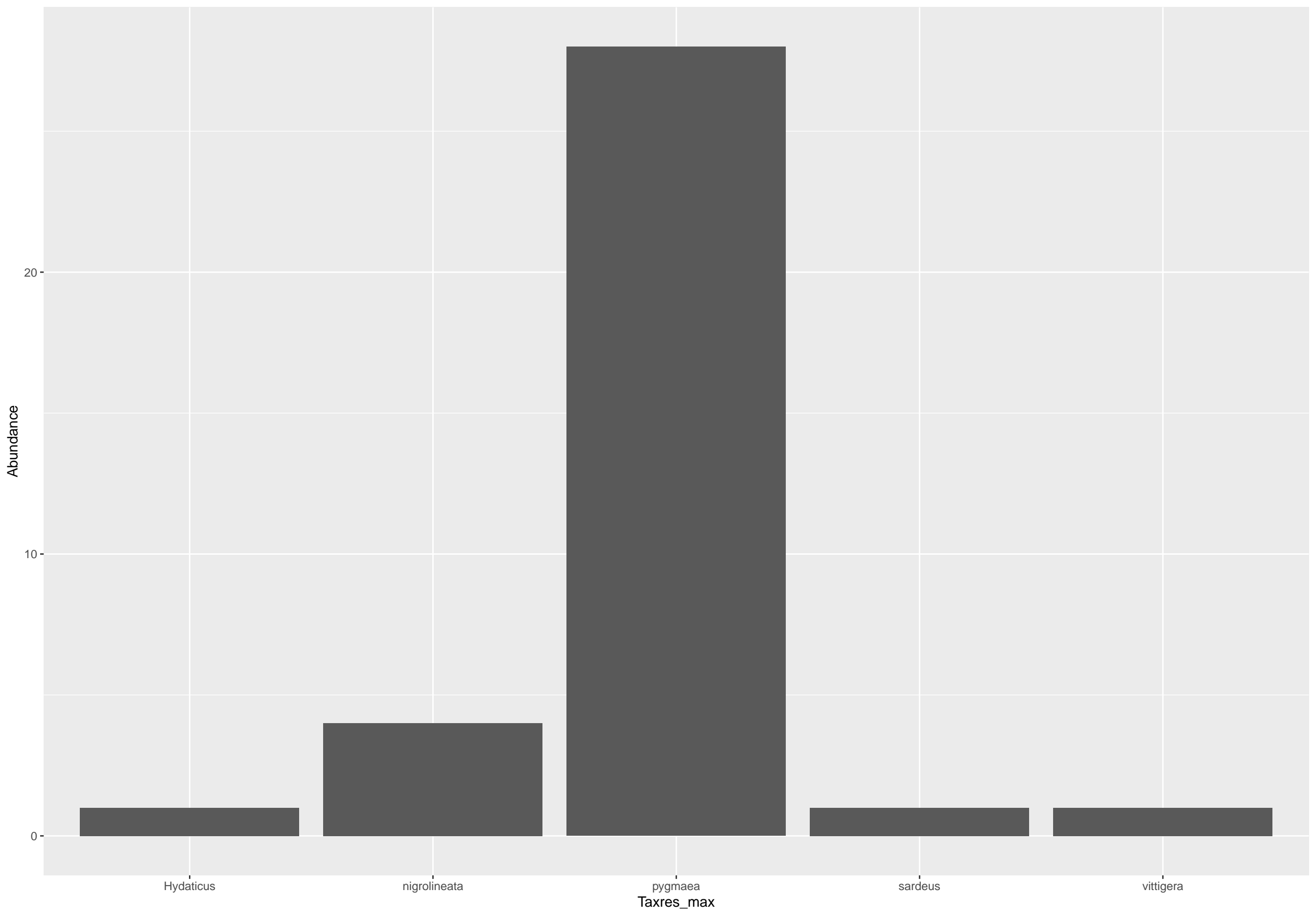
Samp. = 3 ; Treat = MSD ; Plot = P04



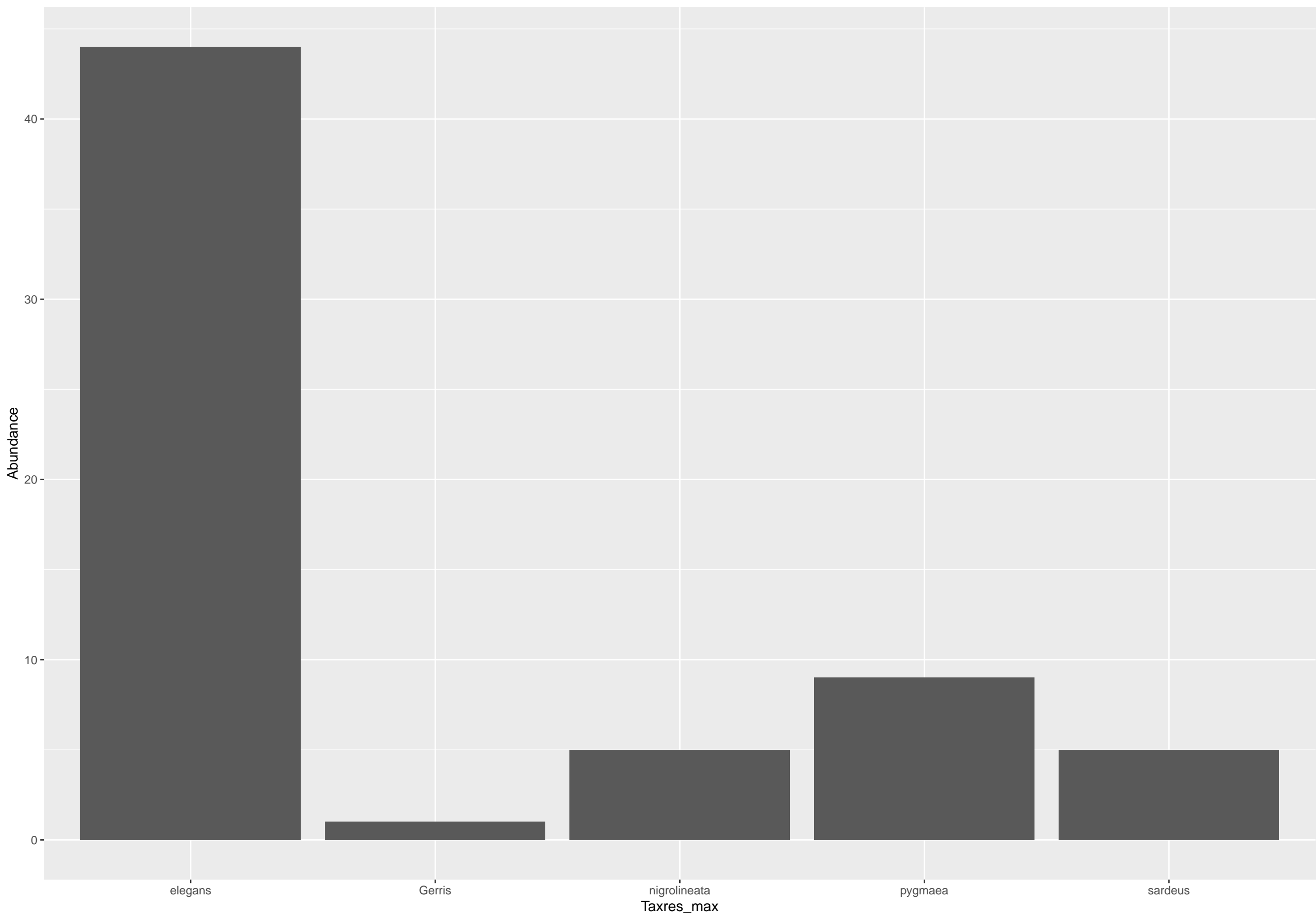
Samp. = 3 ; Treat = MSD ; Plot = P07



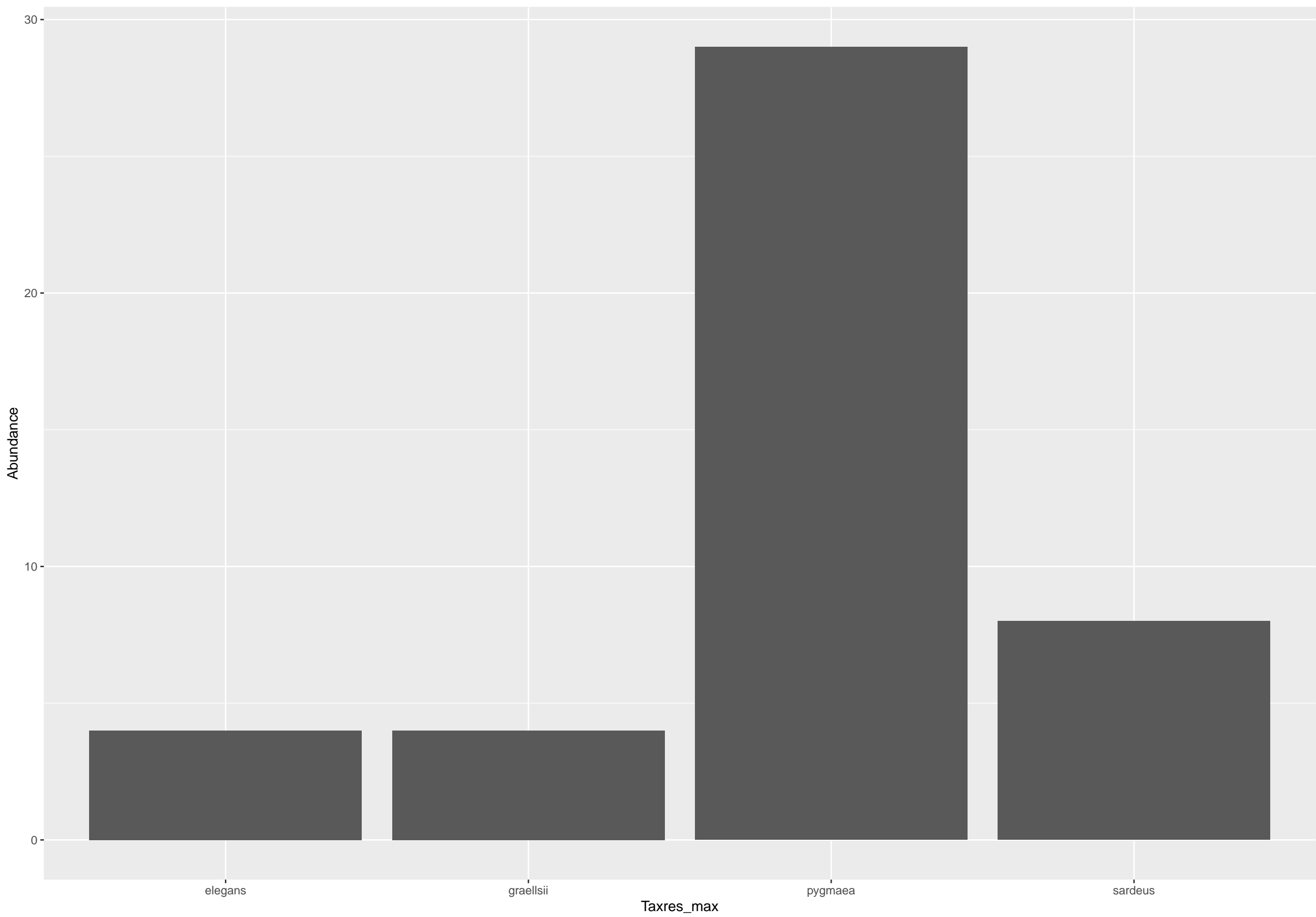
Samp. = 3 ; Treat = MSD ; Plot = P11



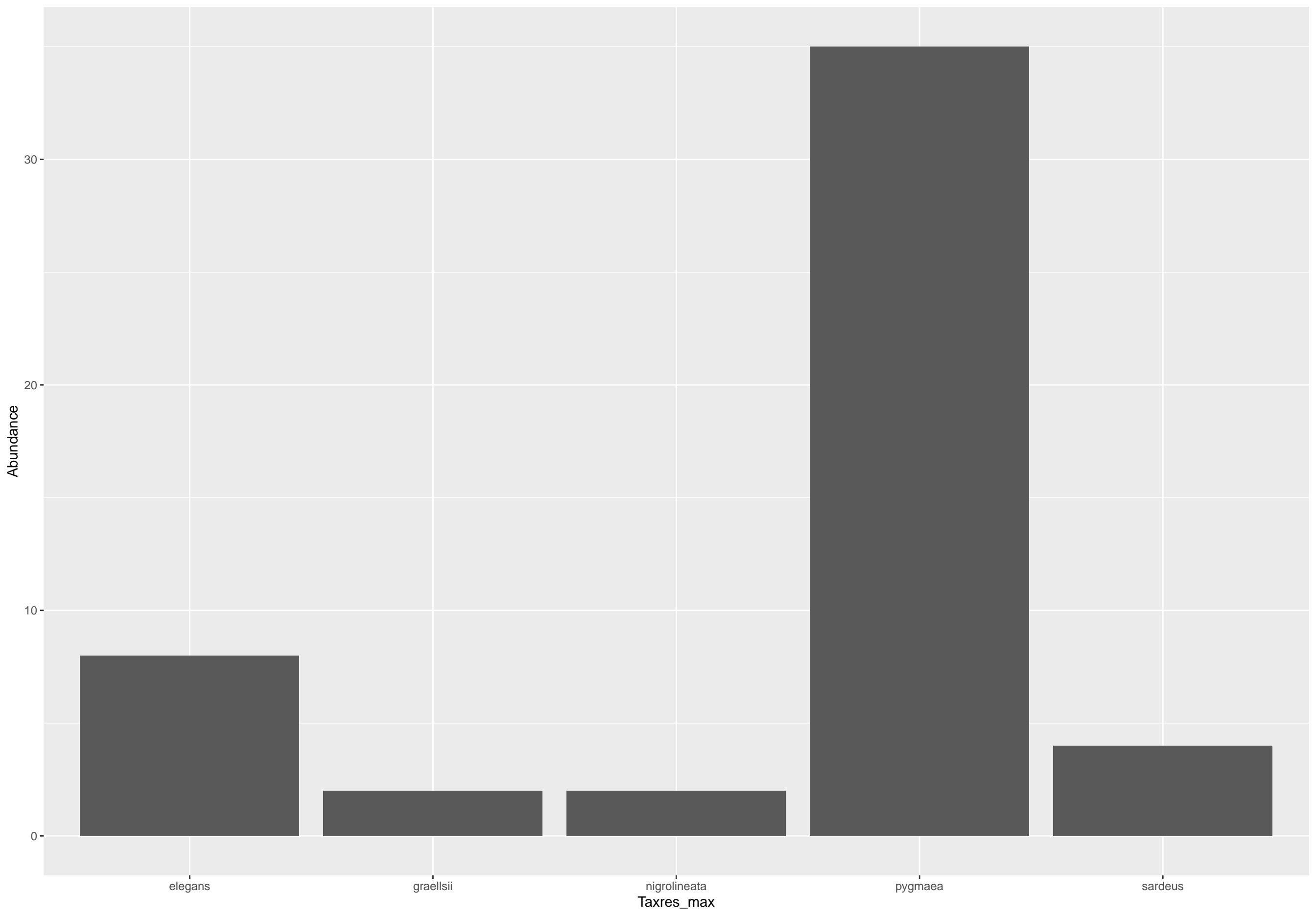
Samp. = 3 ; Treat = MSD ; Plot = P13



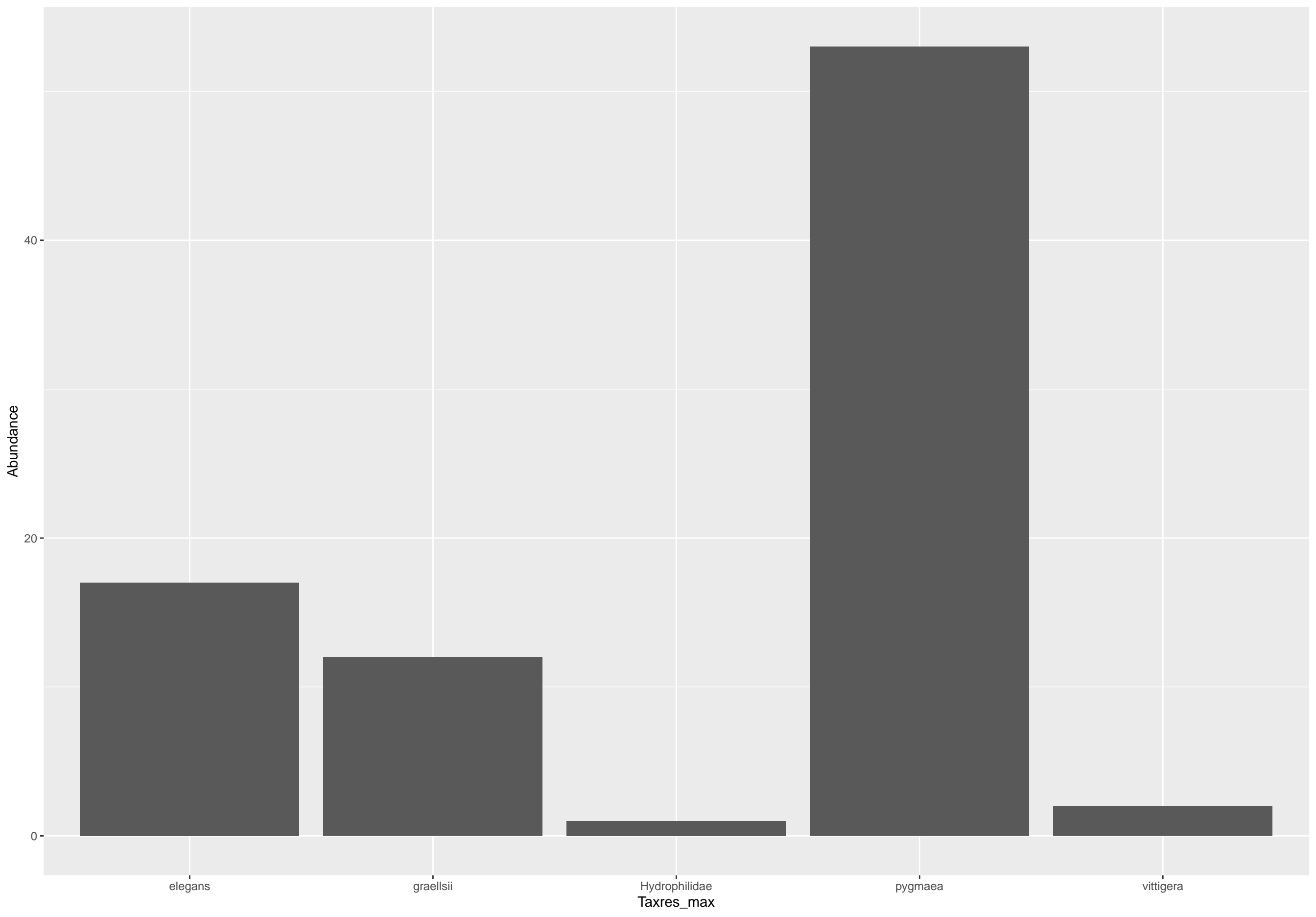
Samp. = 4 ; Treat = AWD ; Plot = P01



Samp. = 4 ; Treat = AWD ; Plot = P05

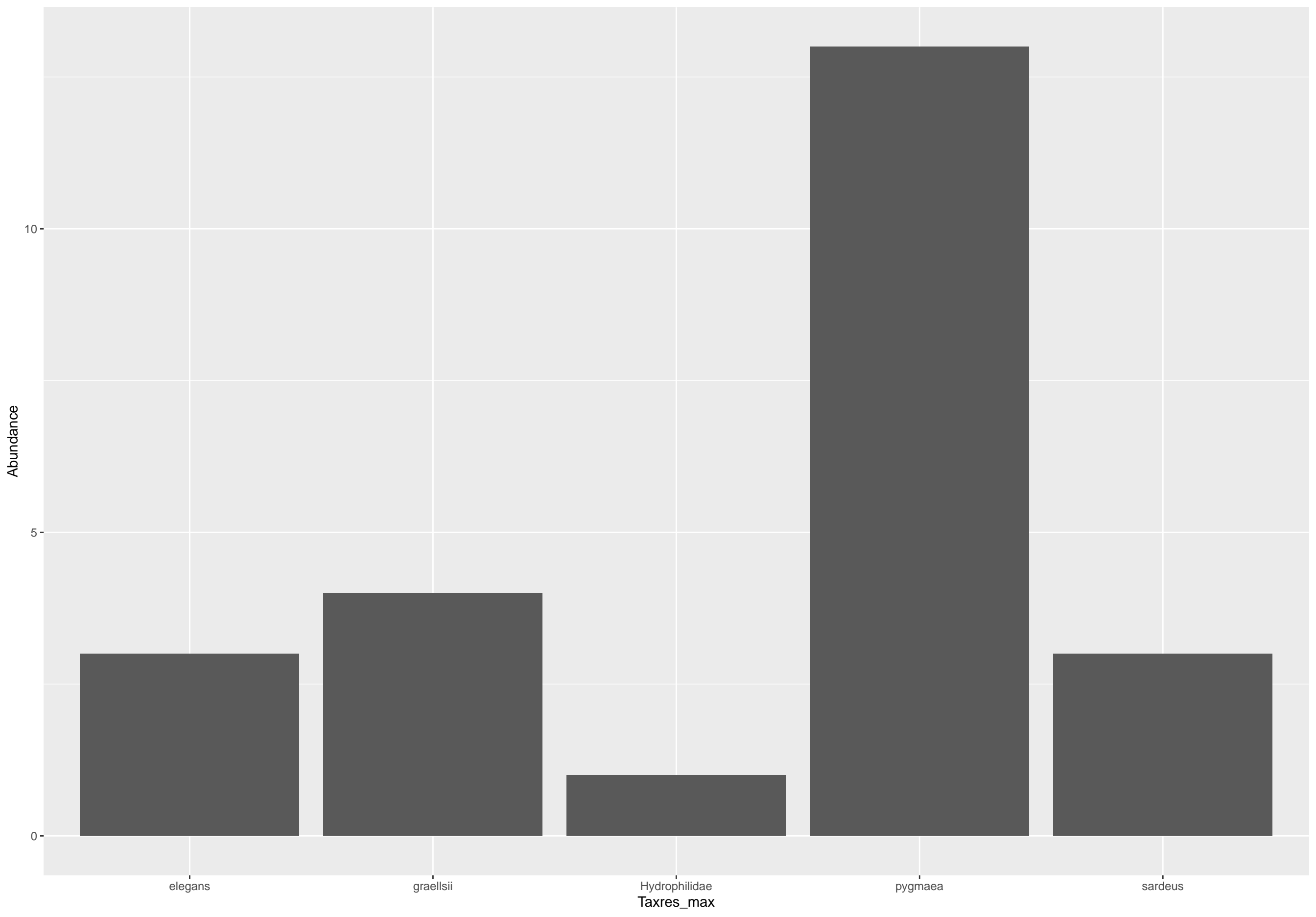


Samp. = 4 ; Treat = AWD ; Plot = P09

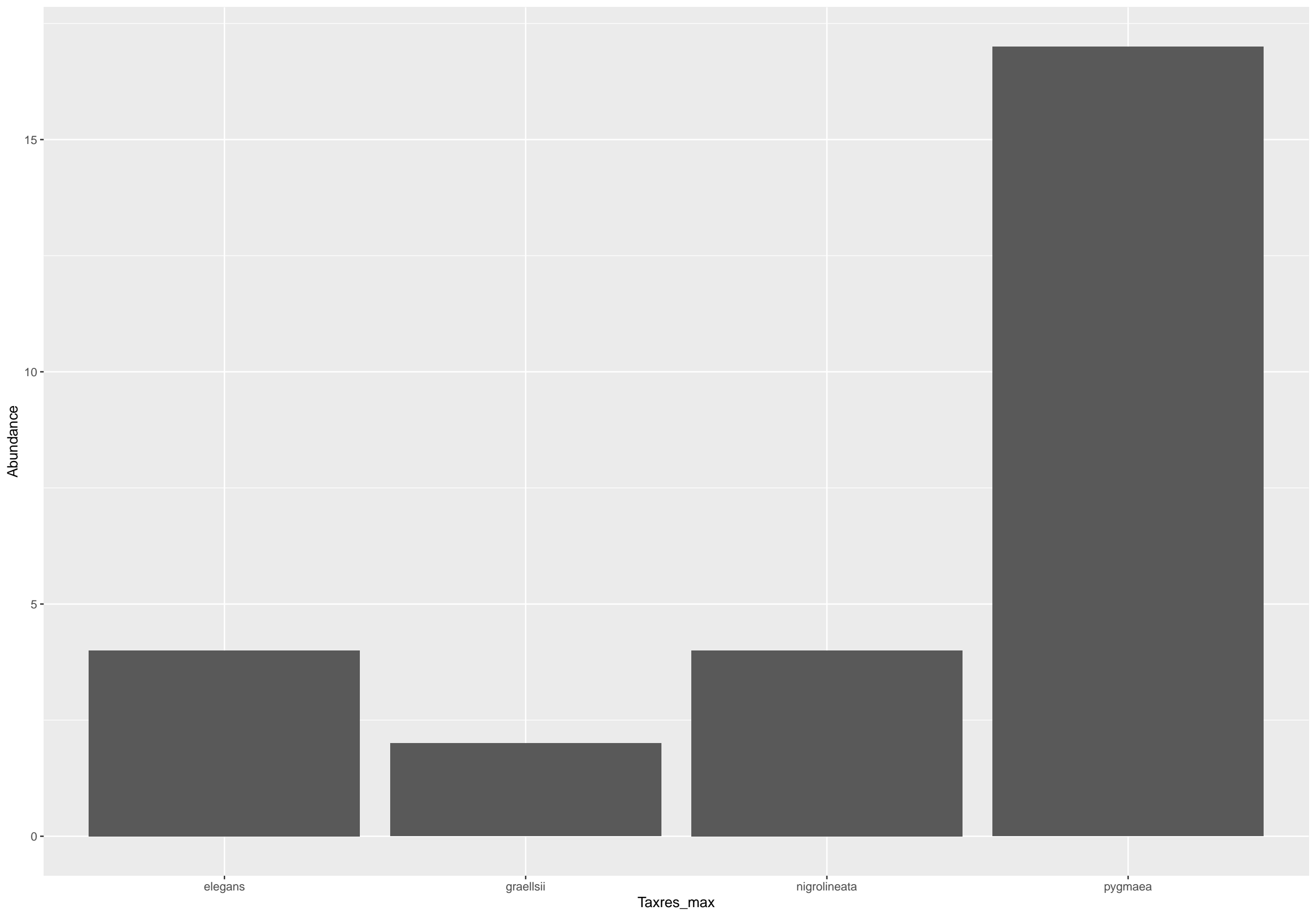




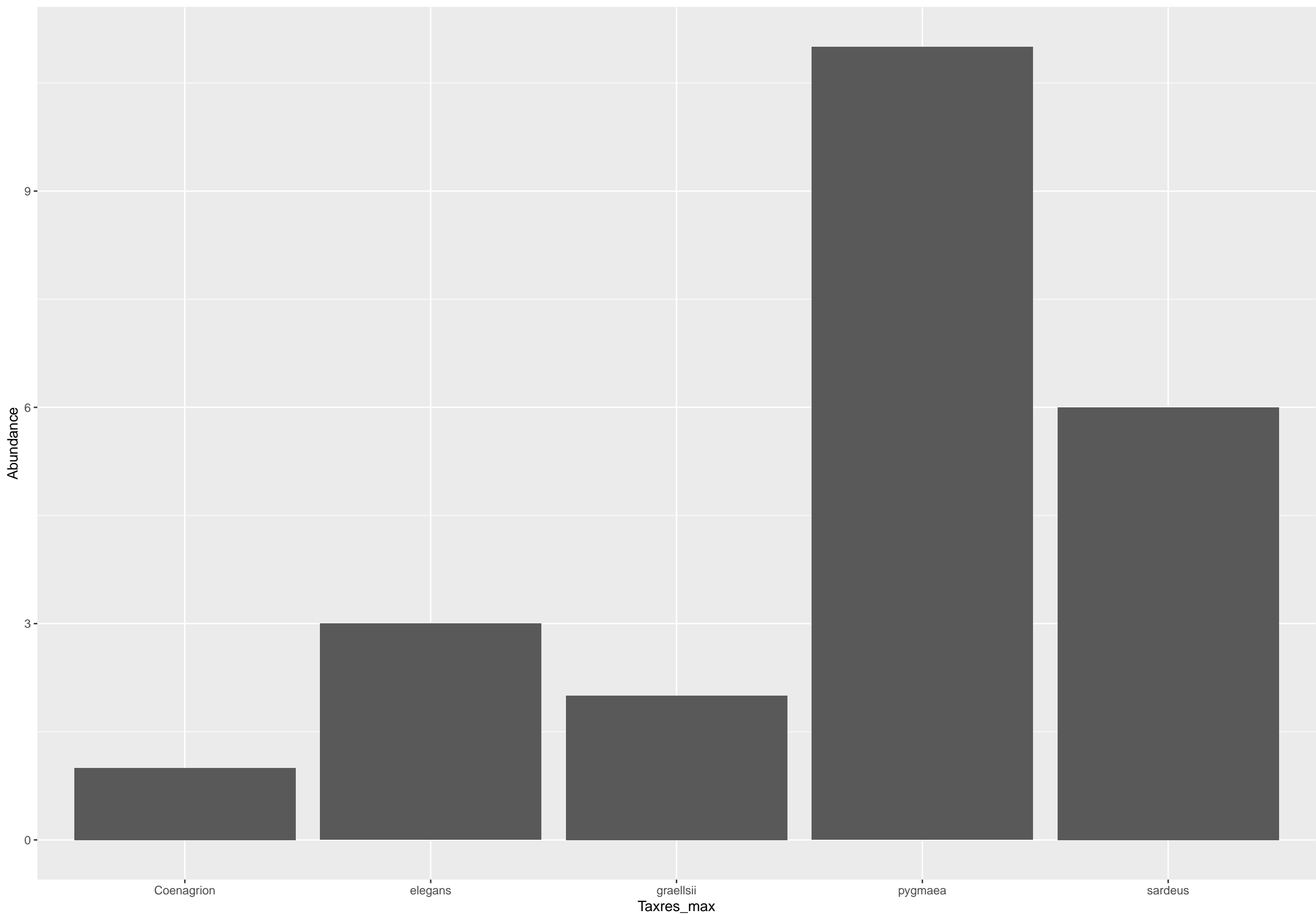
Samp. = 4 ; Treat = AWD ; Plot = P10



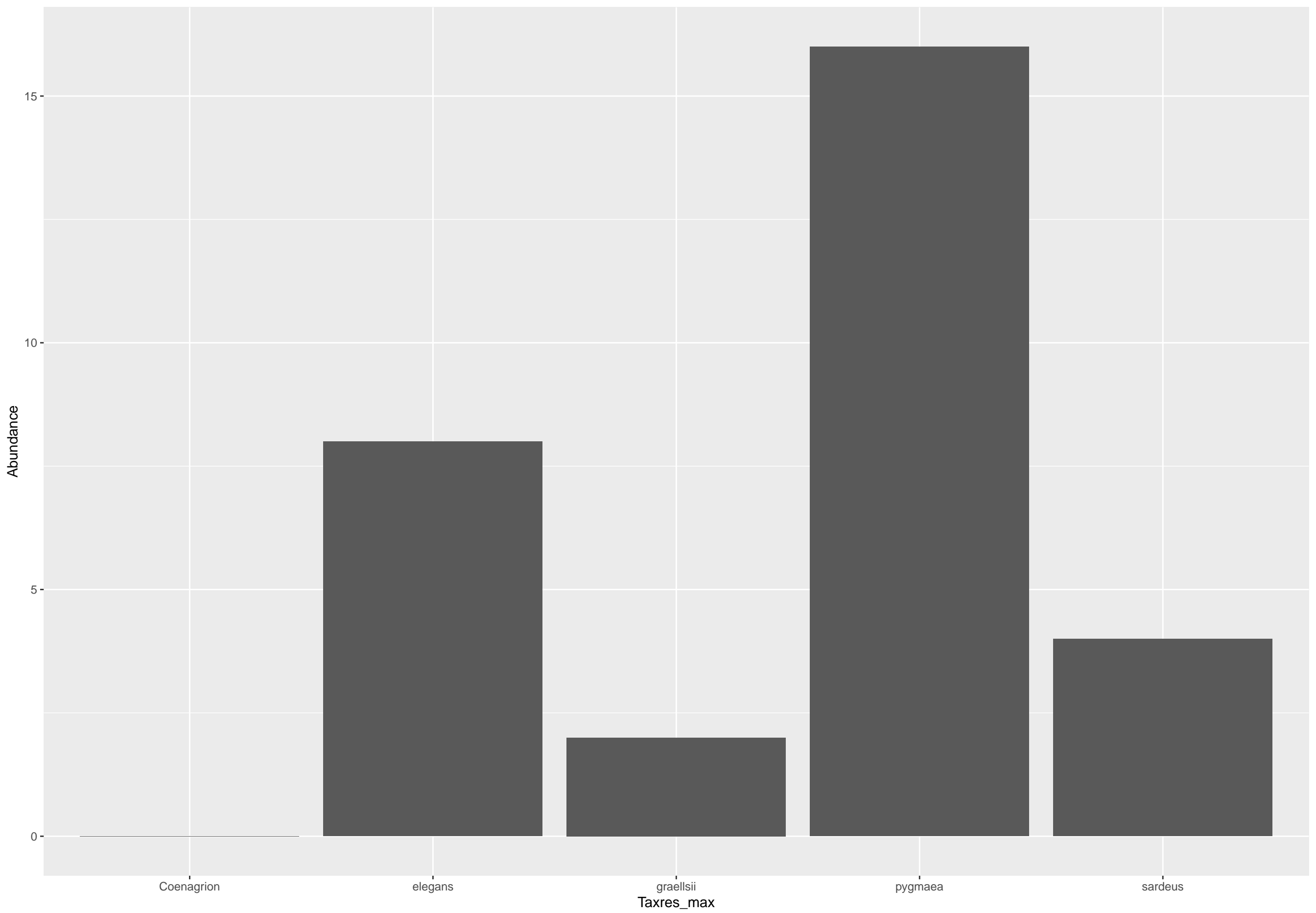
Samp. = 4 ; Treat = AWD ; Plot = P14



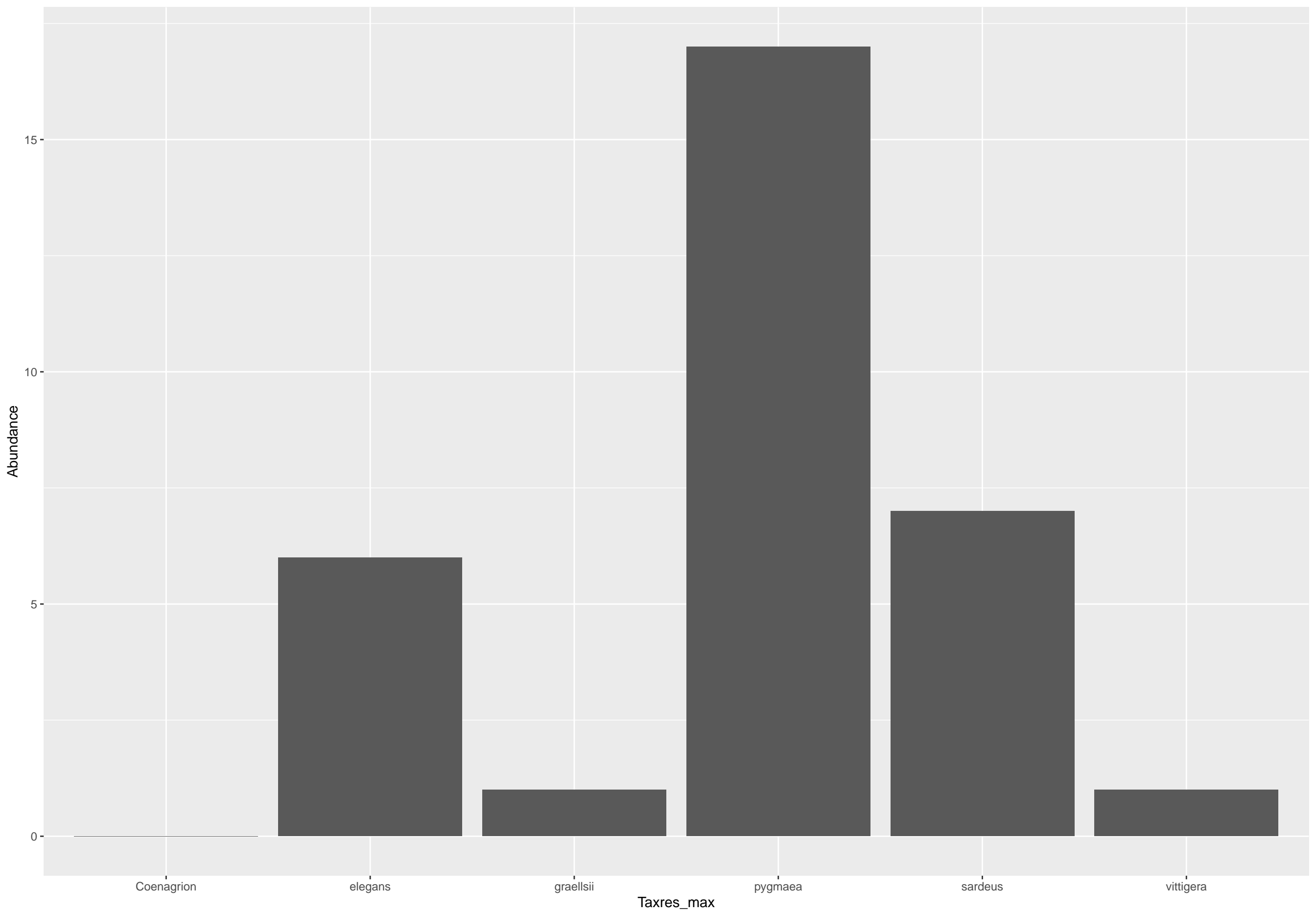
Samp. = 4 ; Treat = CON ; Plot = P03



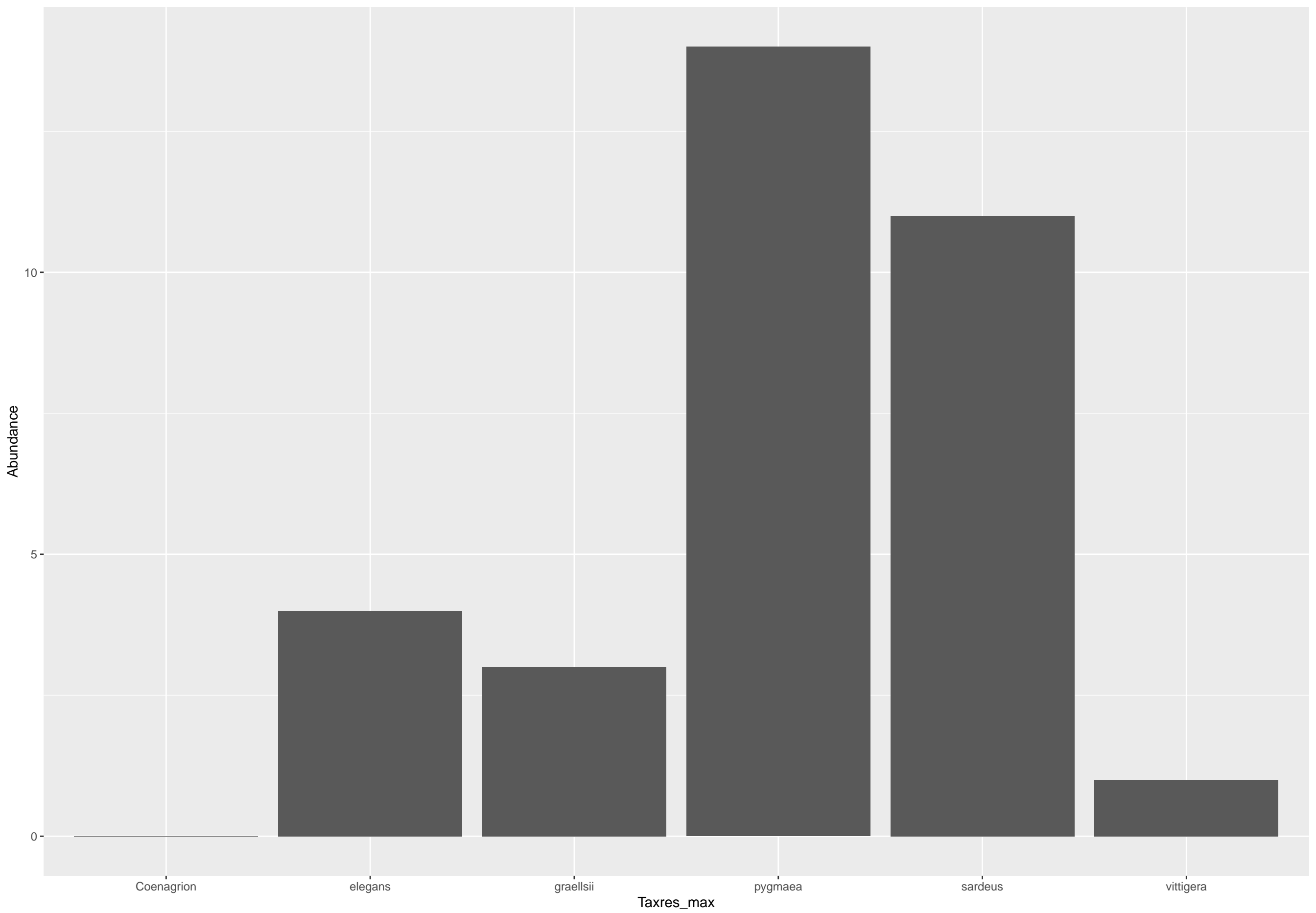
Samp. = 4 ; Treat = CON ; Plot = P06



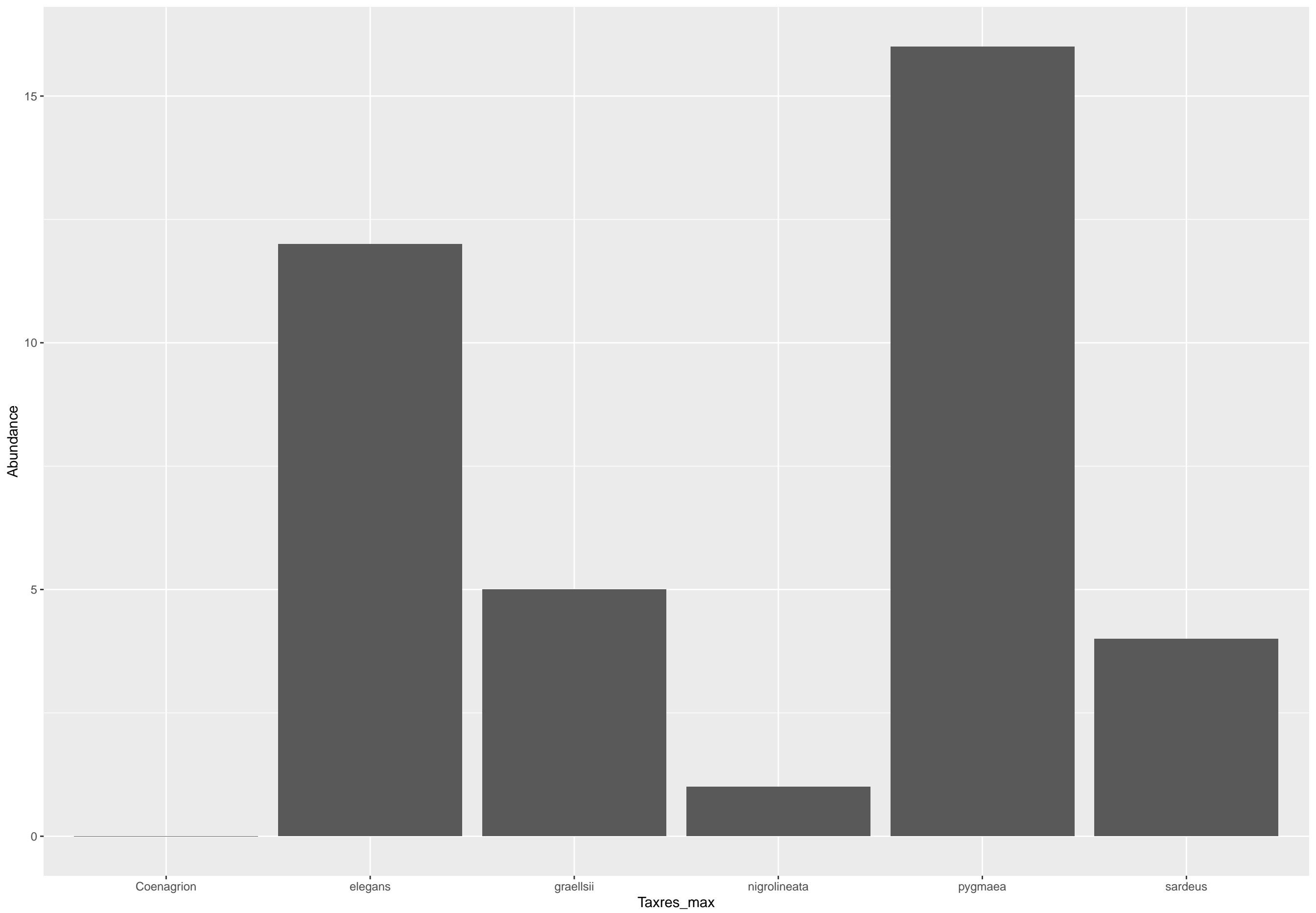
Samp. = 4 ; Treat = CON ; Plot = P08



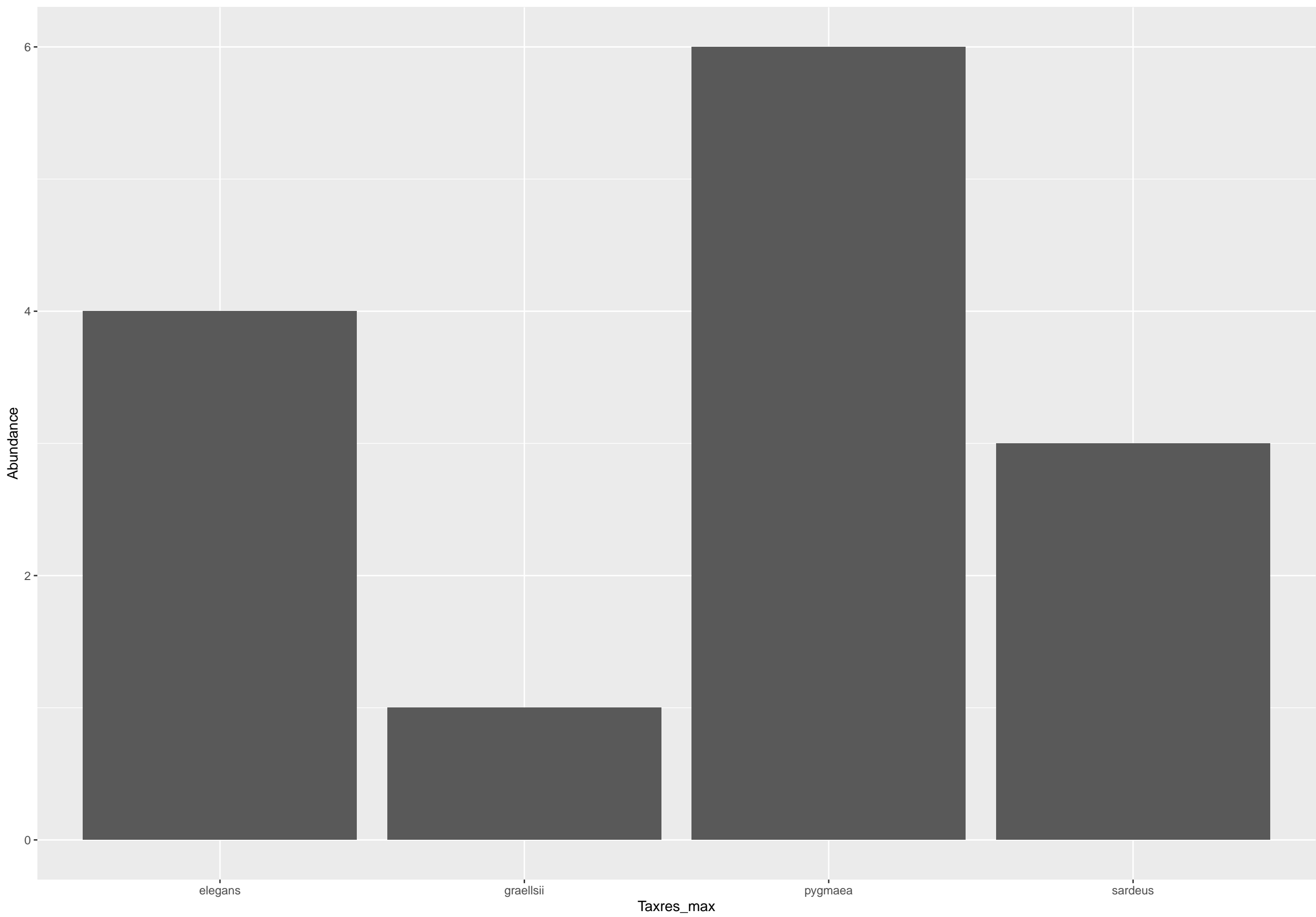
Samp. = 4 ; Treat = CON ; Plot = P12



Samp. = 4 ; Treat = CON ; Plot = P15

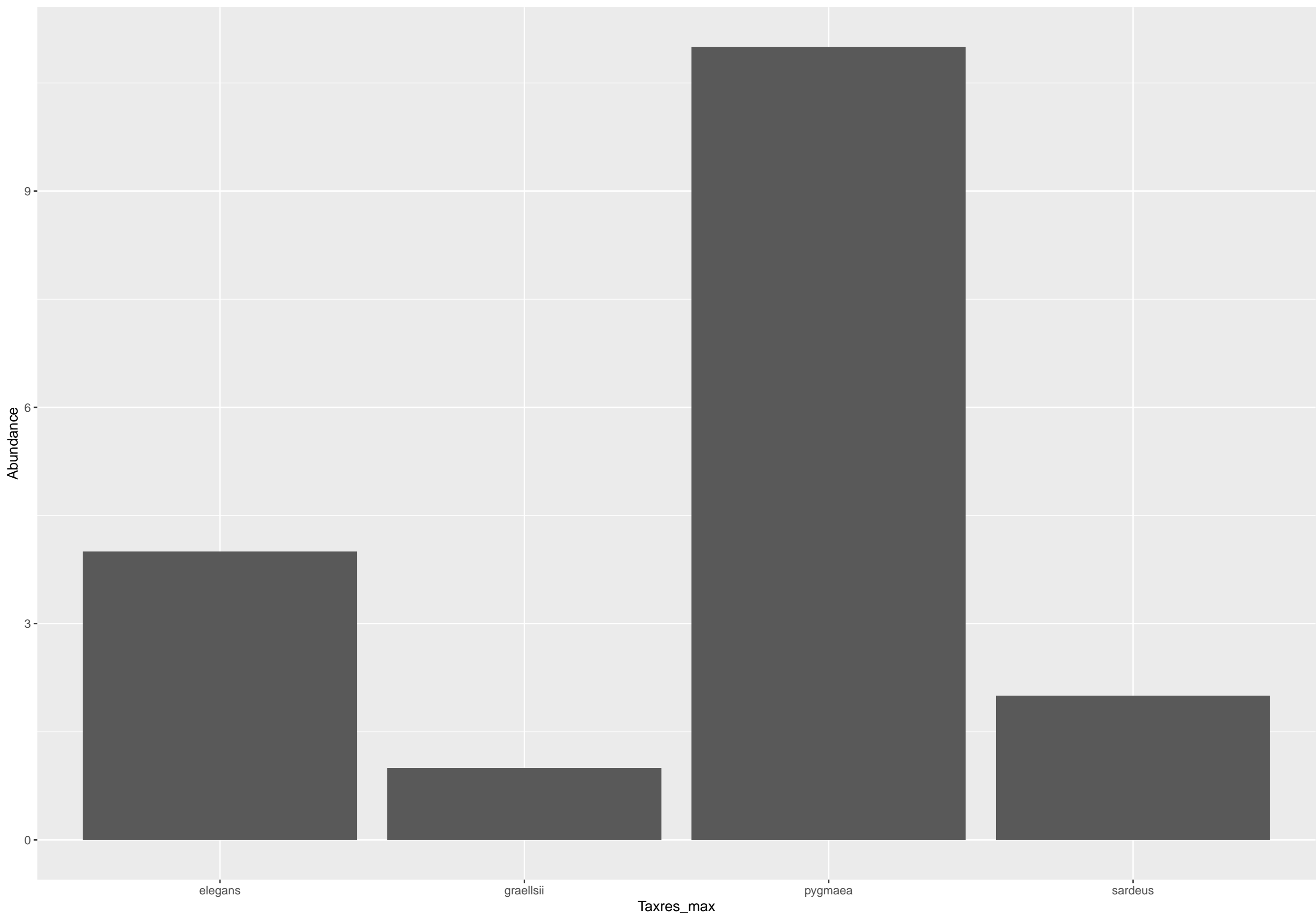


Samp. = 4 ; Treat = MSD ; Plot = P02

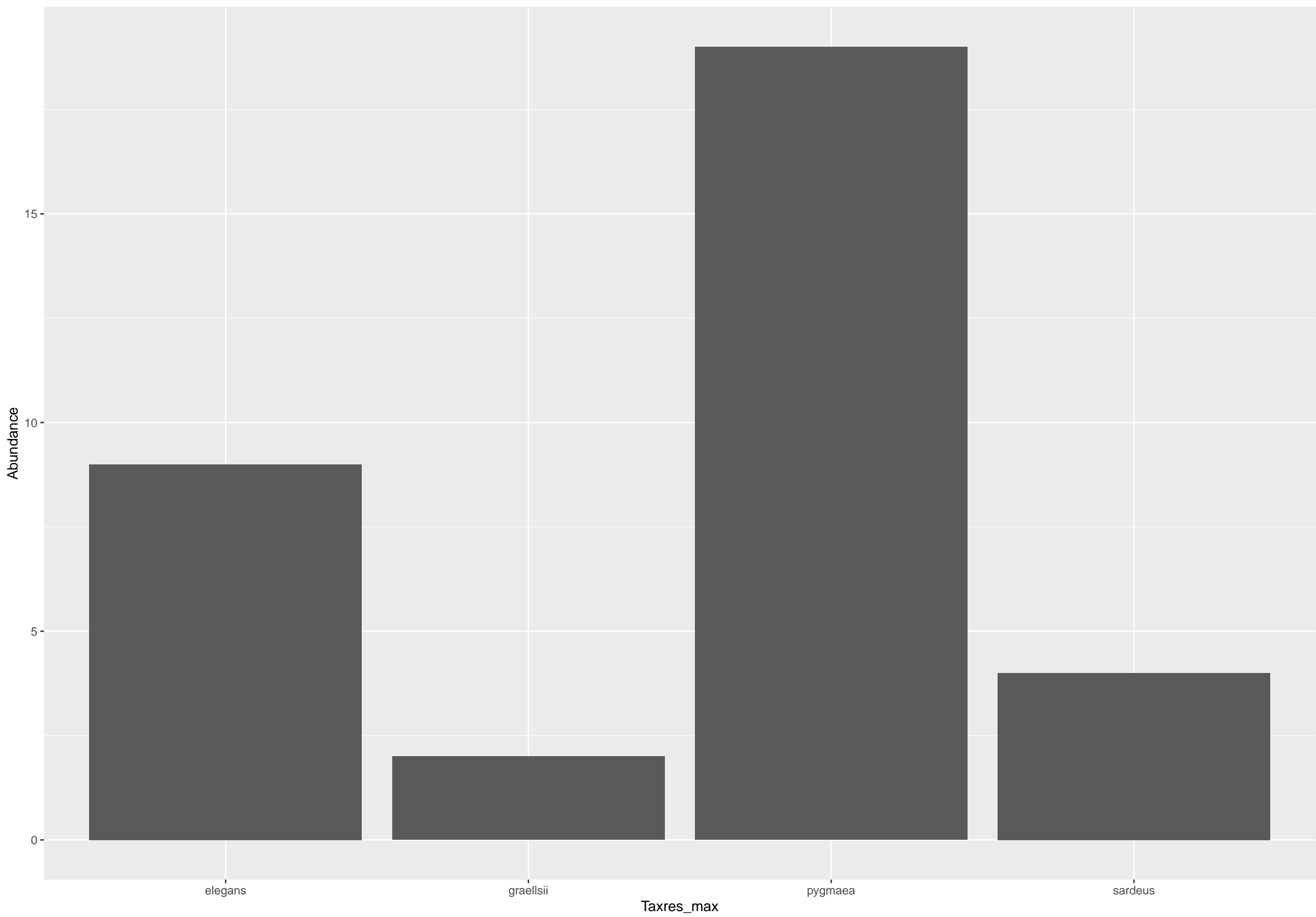




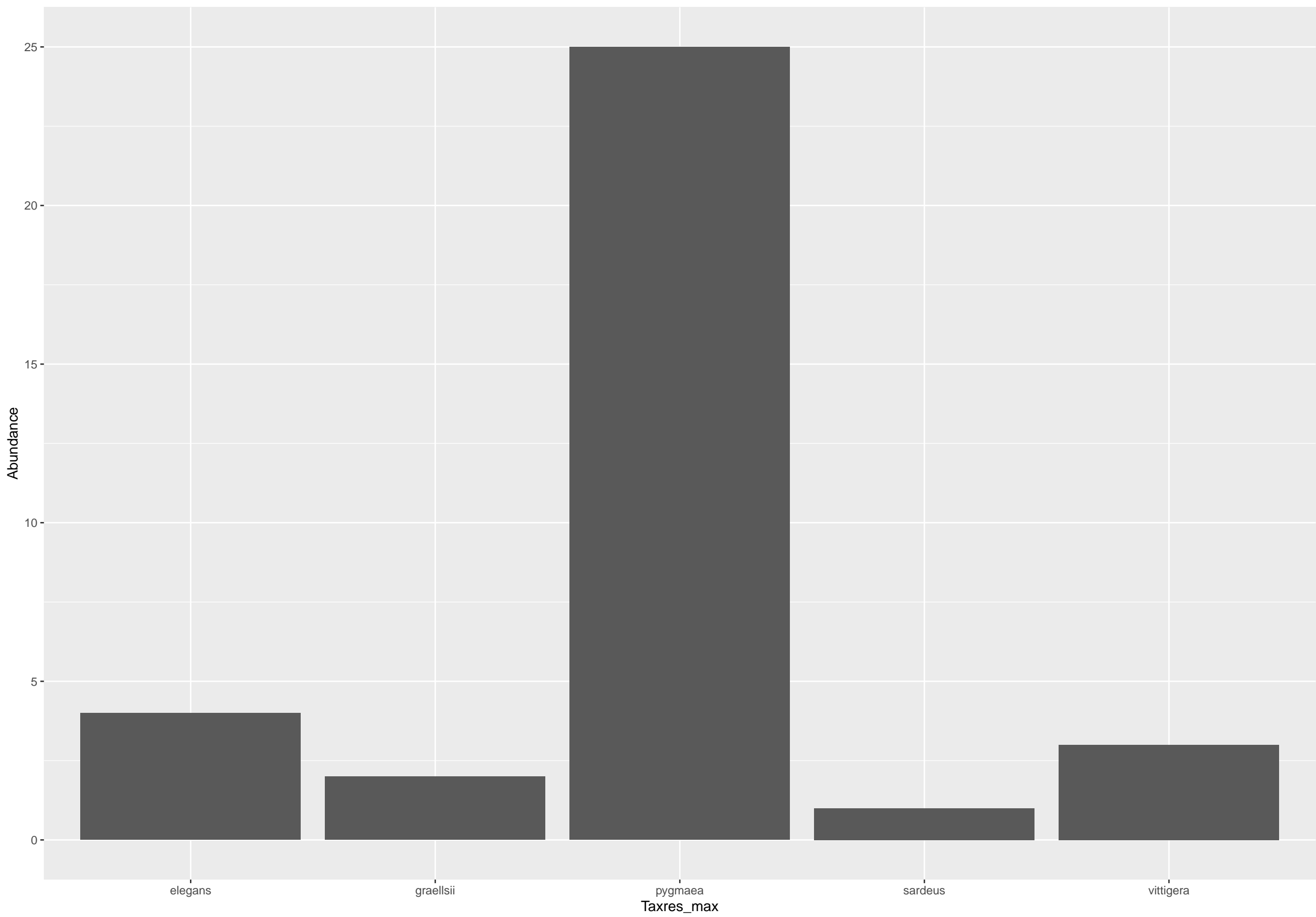
Samp. = 4 ; Treat = MSD ; Plot = P04



Samp. = 4 ; Treat = MSD ; Plot = P07



Samp. = 4 ; Treat = MSD ; Plot = P11



Samp. = 4 ; Treat = MSD ; Plot = P13

