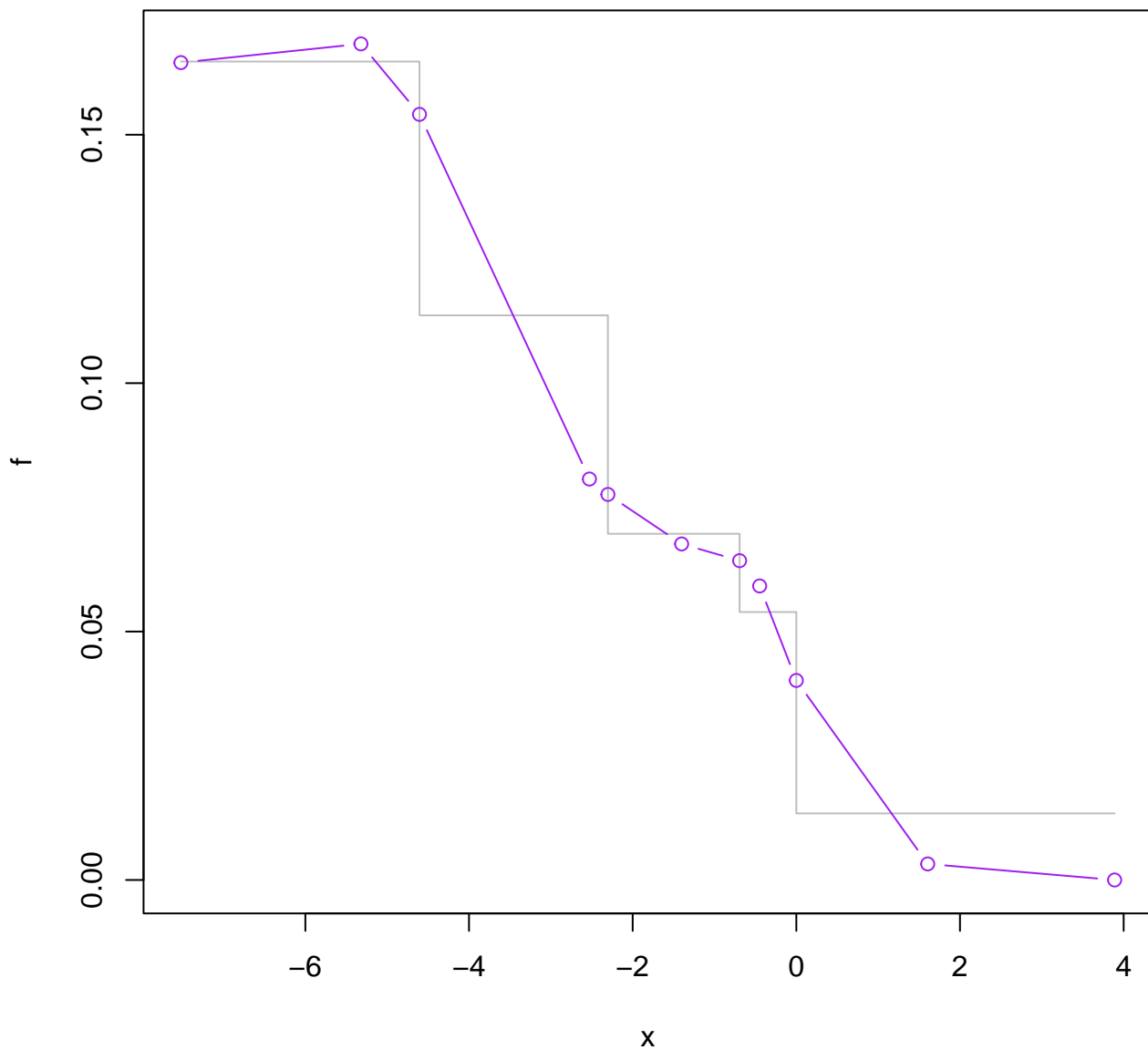
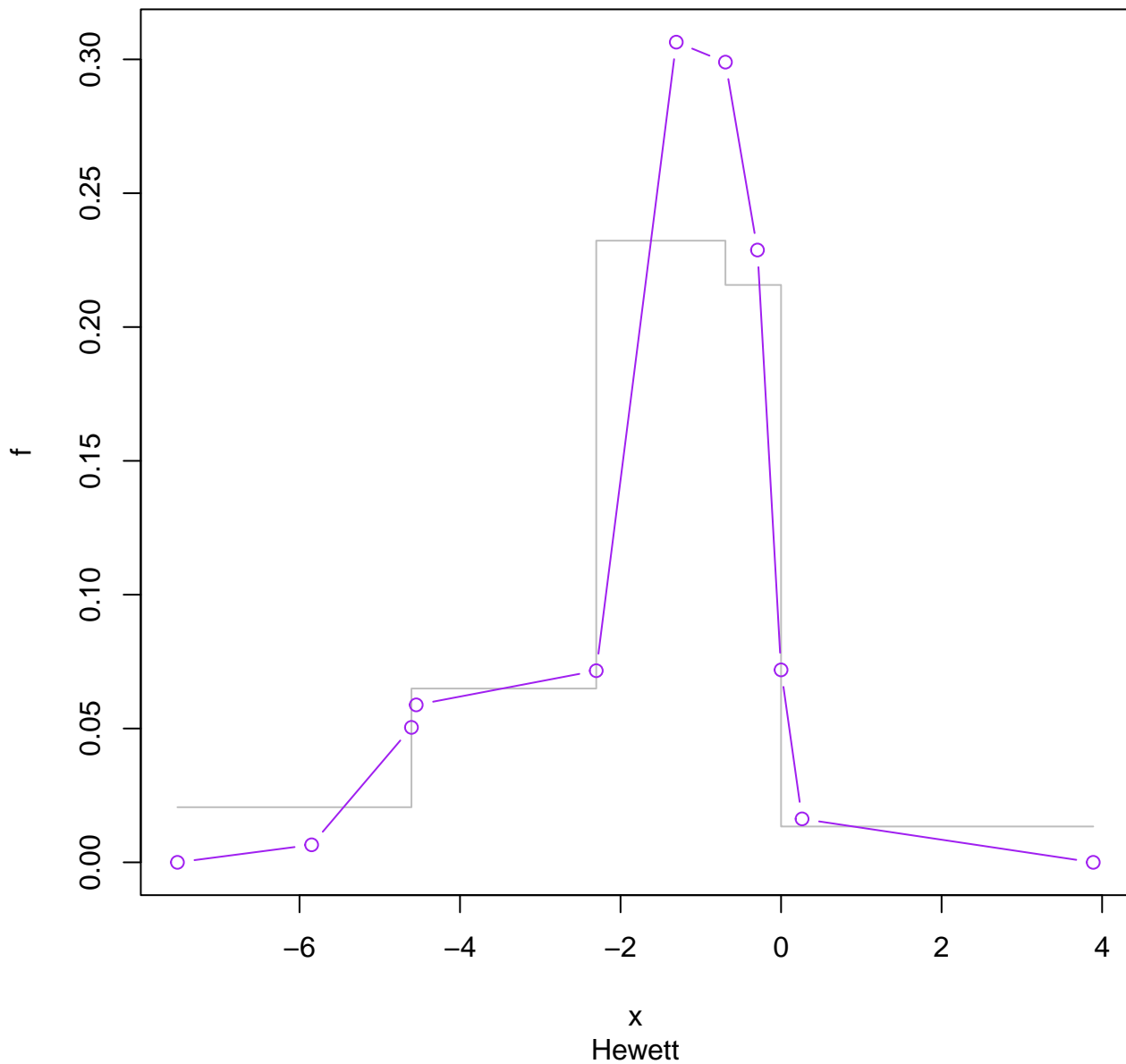




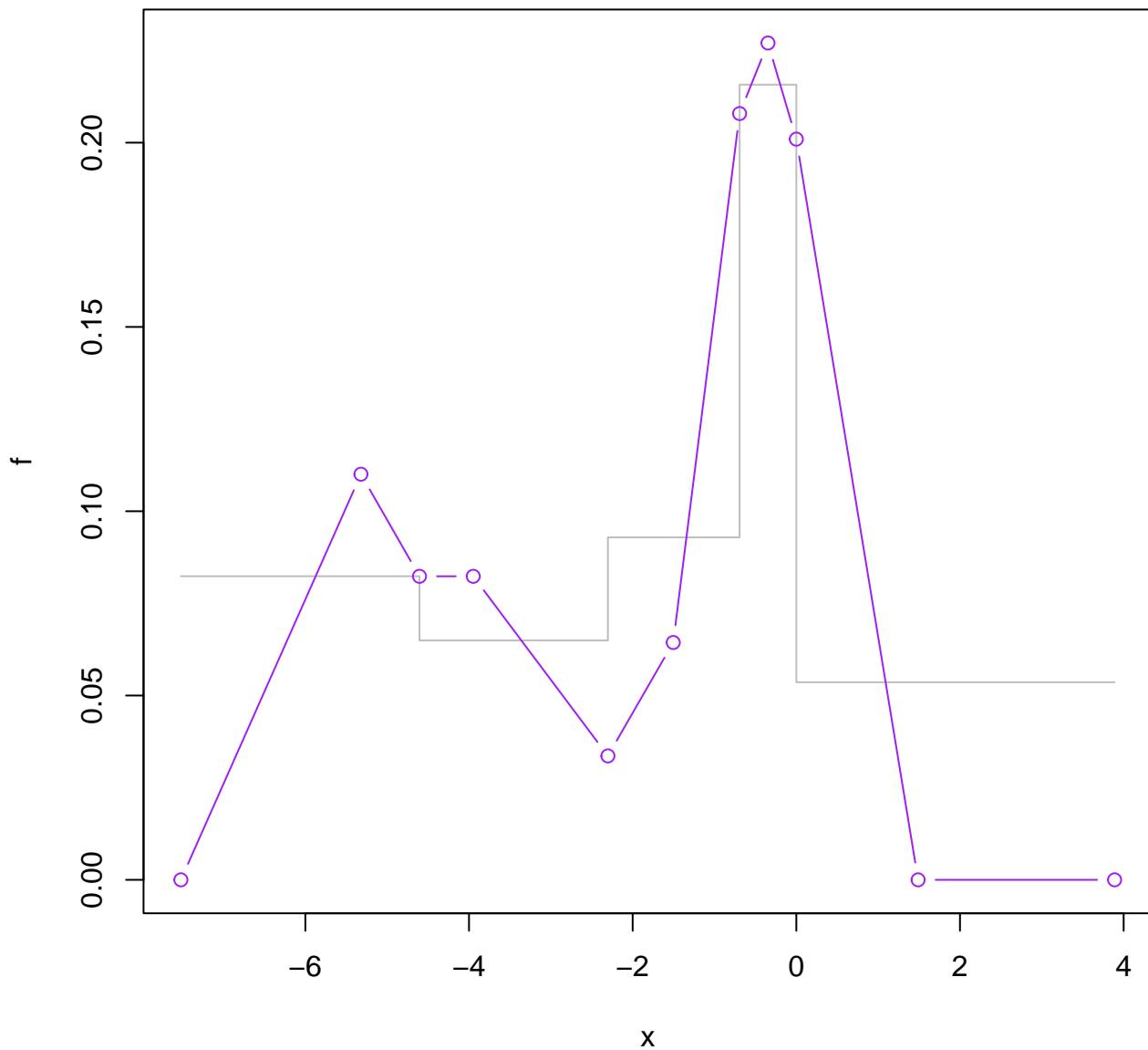
**region prior prob = c(0.4, 0.35, 0.15, 0.05, 0.05)**



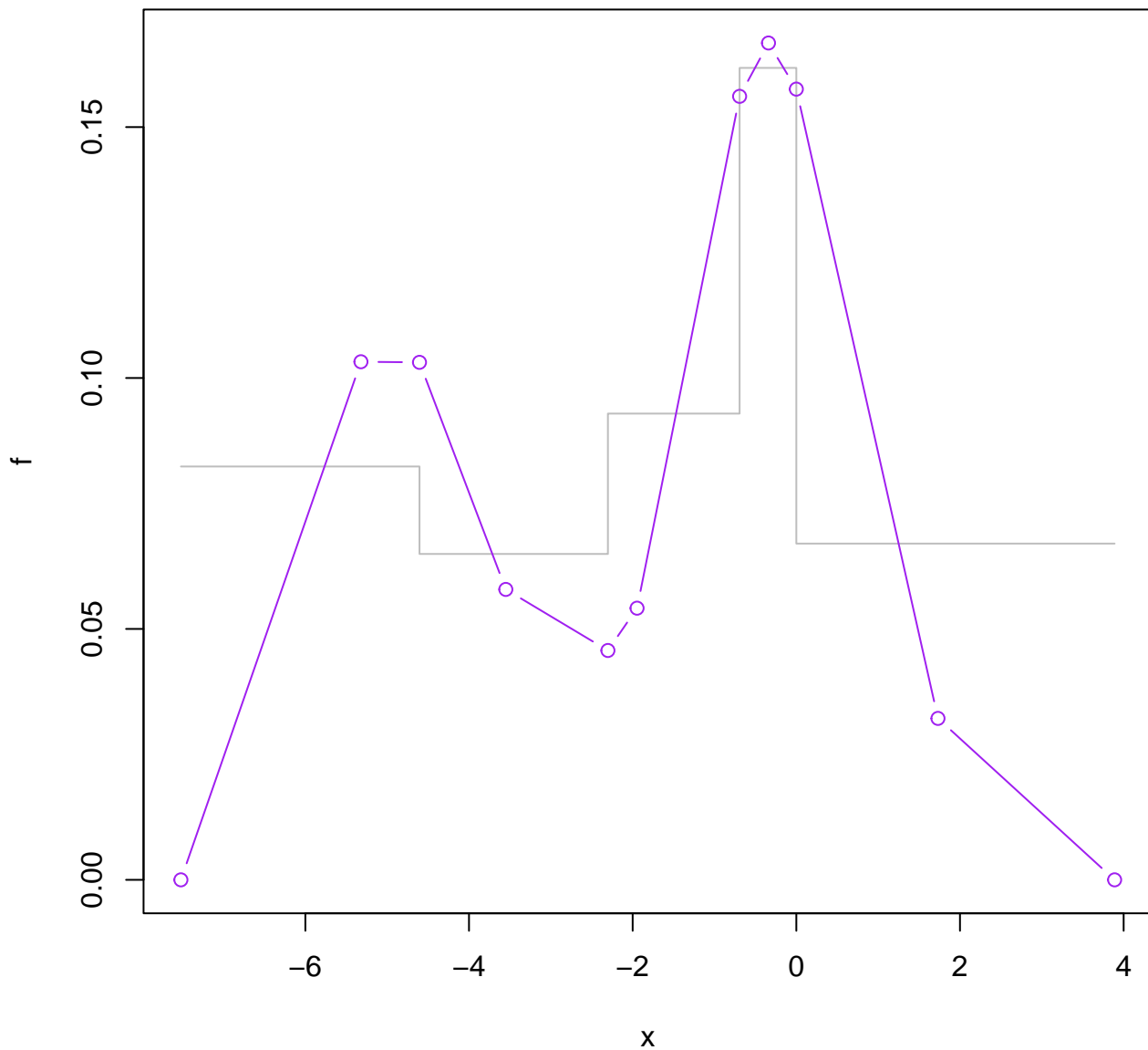
**region prior prob = c(0.05, 0.2, 0.5, 0.2, 0.05)**



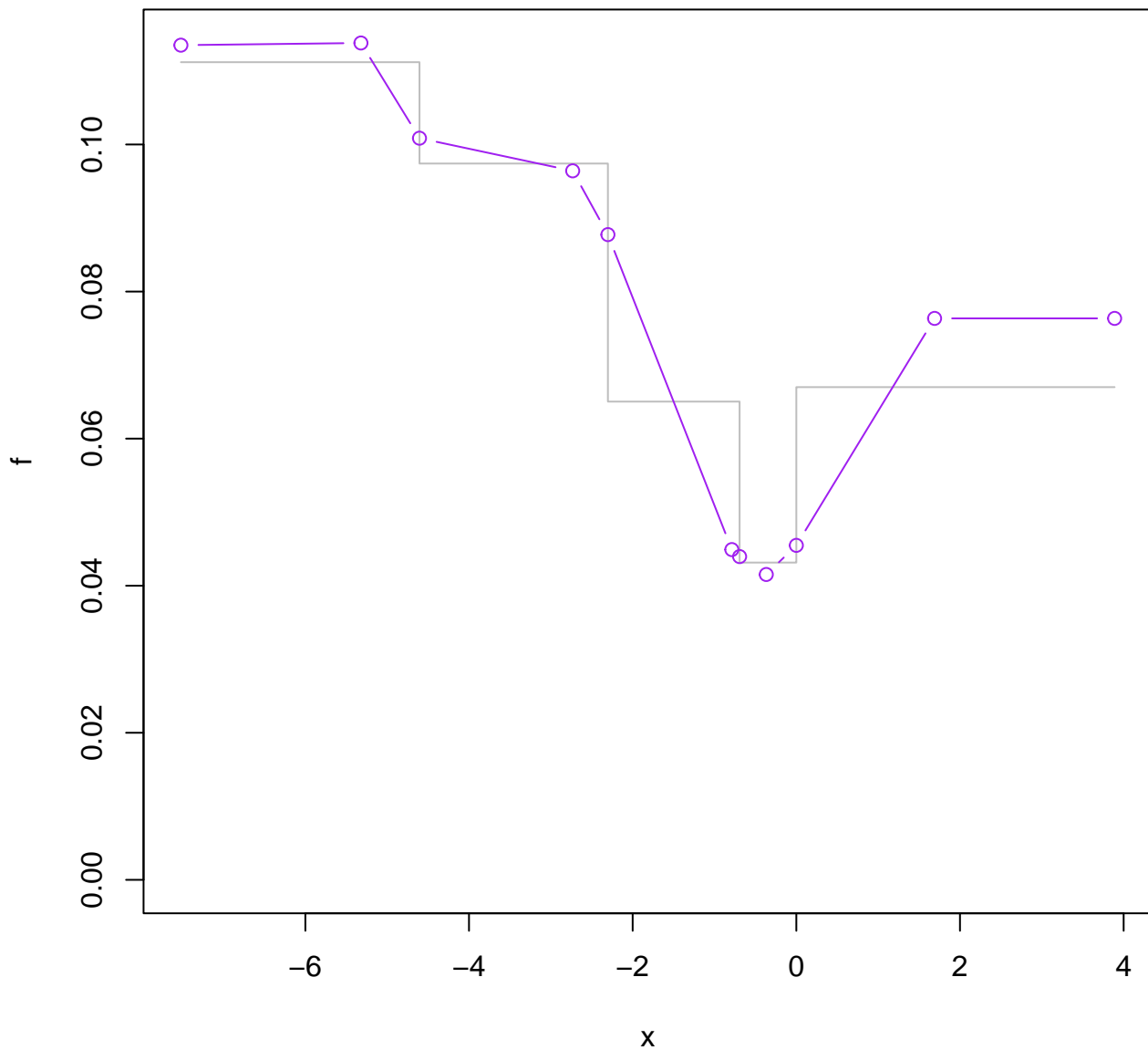
**region prior prob = c(0.2, 0.2, 0.2, 0.2, 0.2)**



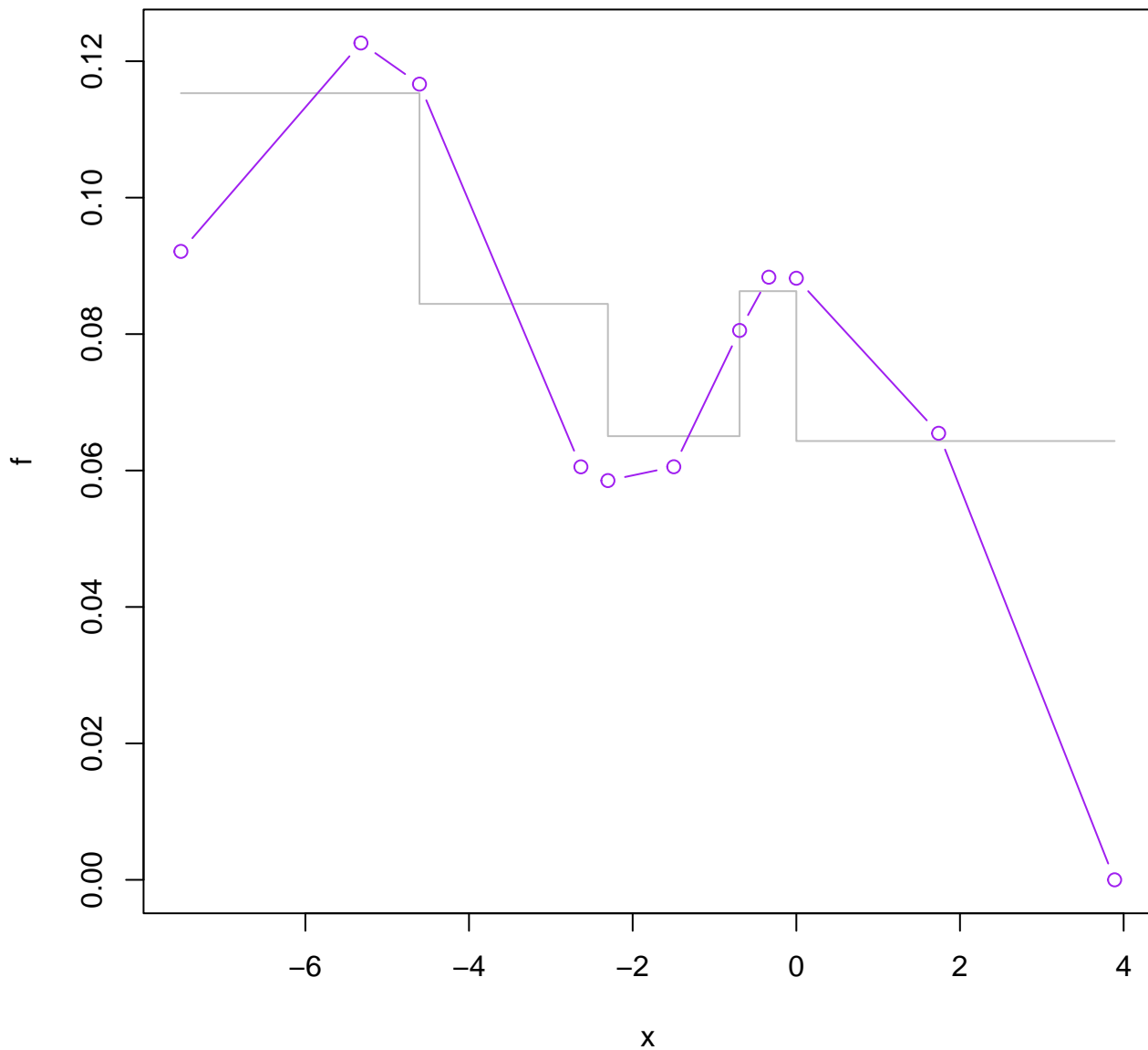
**region prior prob = c(0.2, 0.2, 0.2, 0.15, 0.25)**



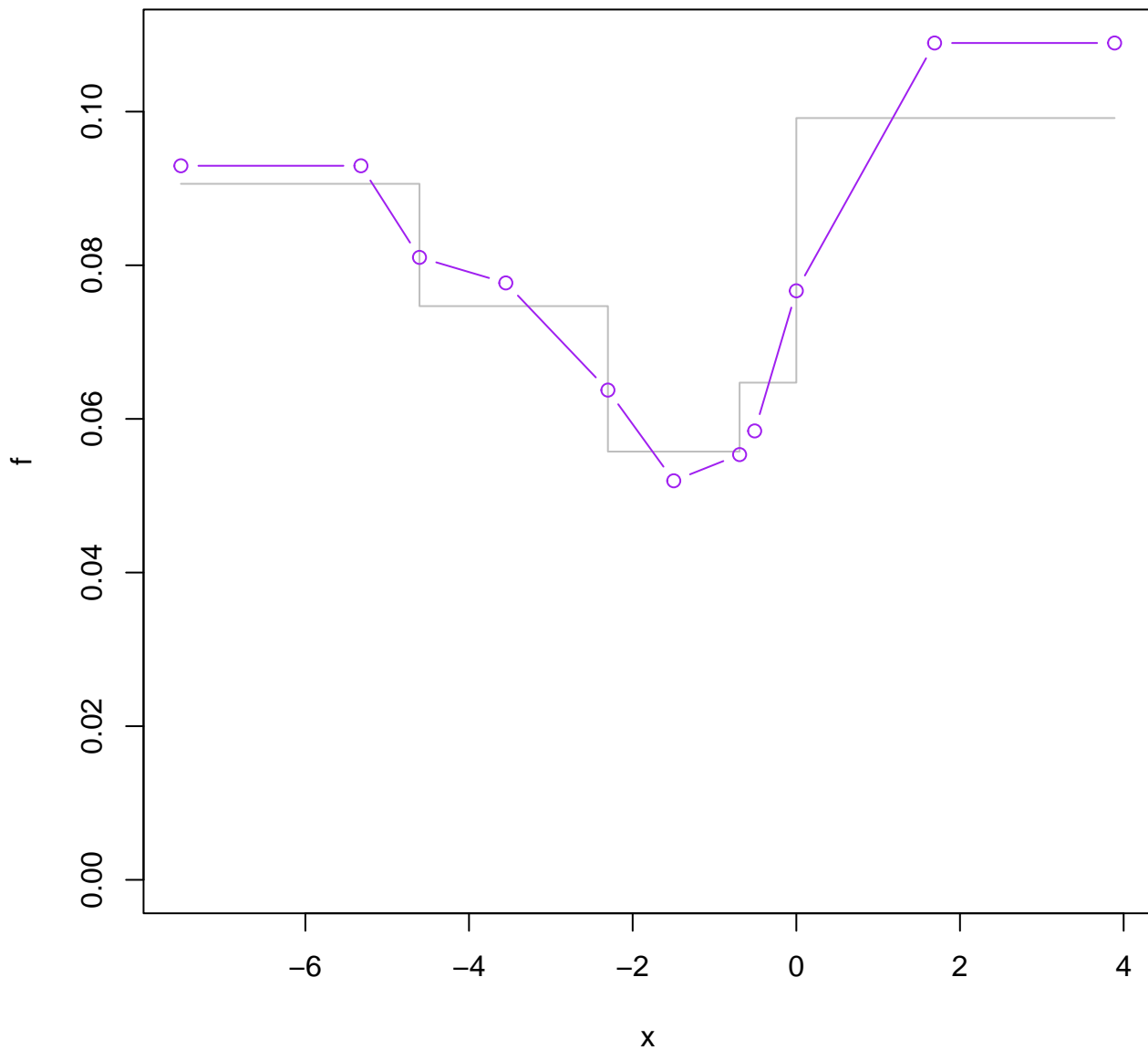
**region prior prob = c(0.27, 0.3, 0.14, 0.04, 0.25)**



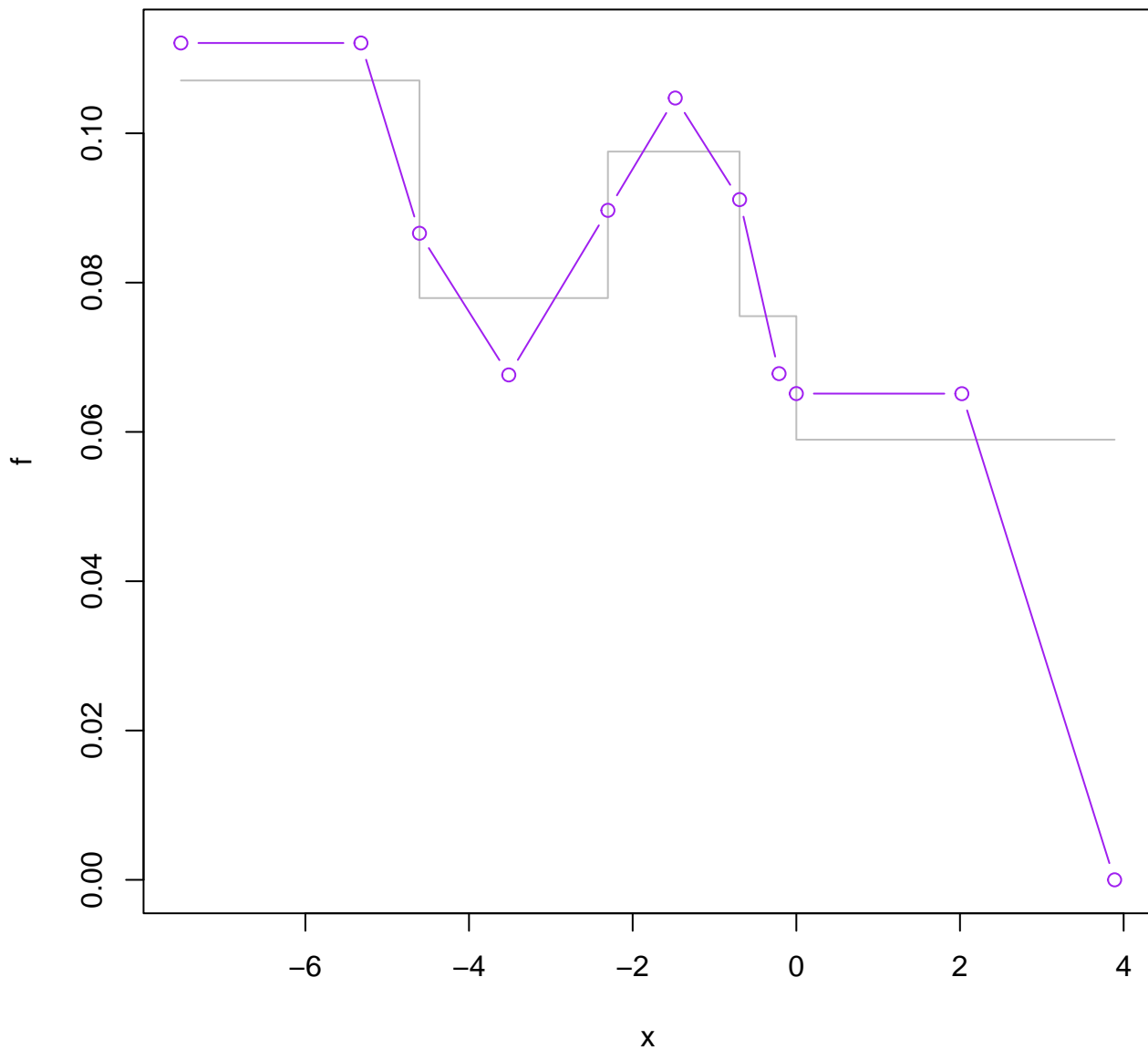
**region prior prob = c(0.28, 0.26, 0.14, 0.08, 0.24)**



**region prior prob = c(0.22, 0.23, 0.12, 0.06, 0.37)**

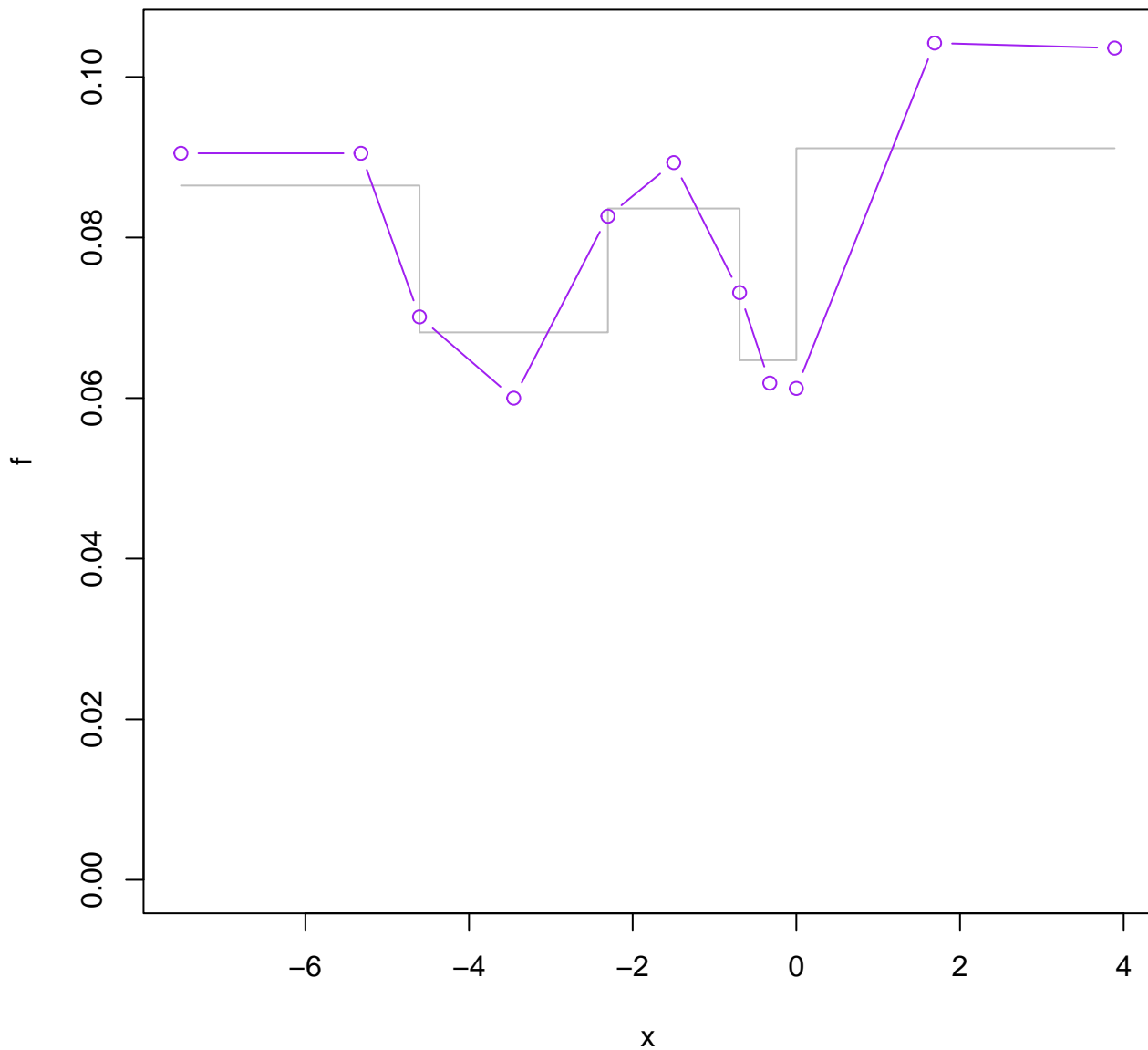


**region prior prob = c(0.26, 0.24, 0.21, 0.07, 0.22)**

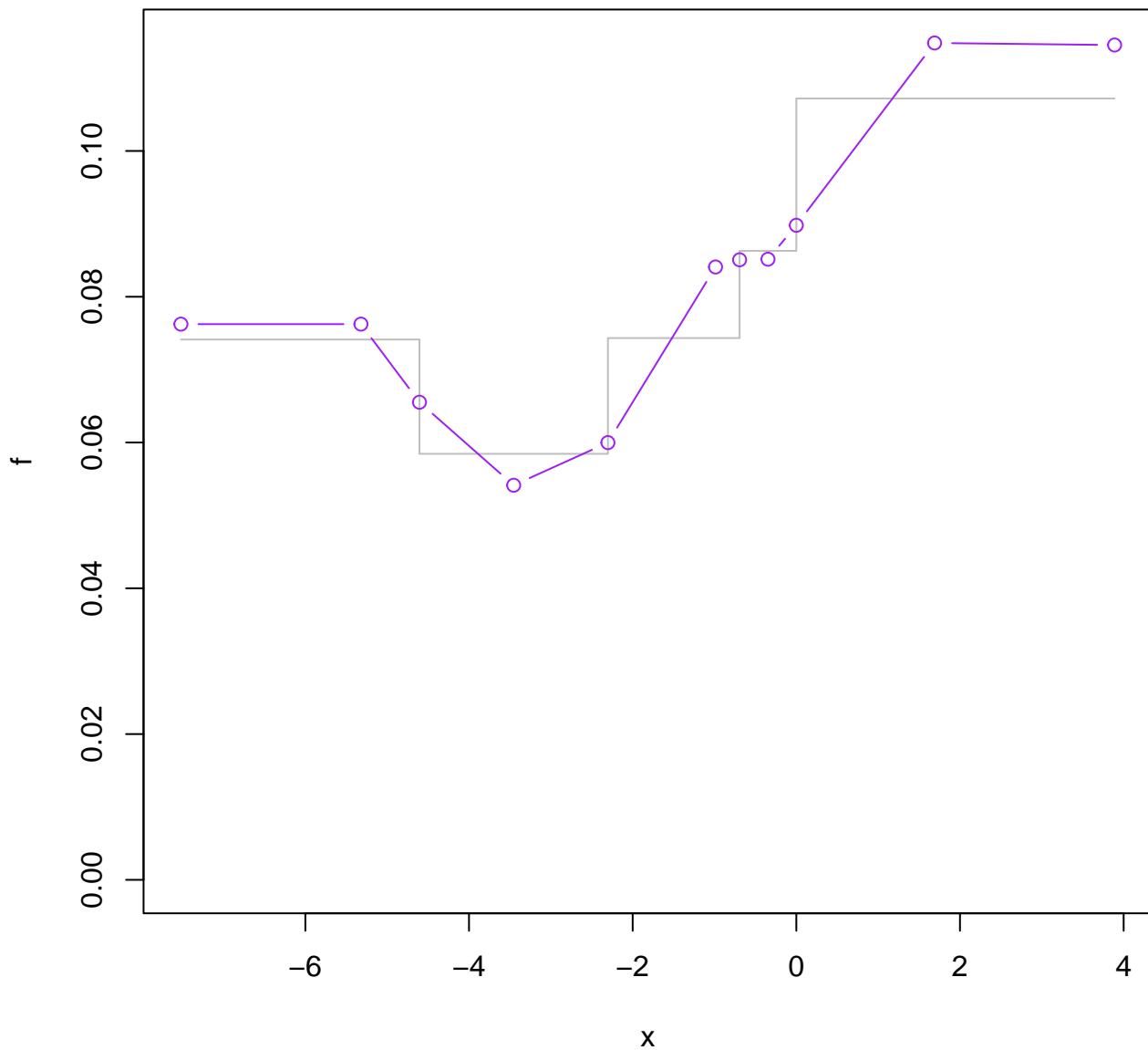




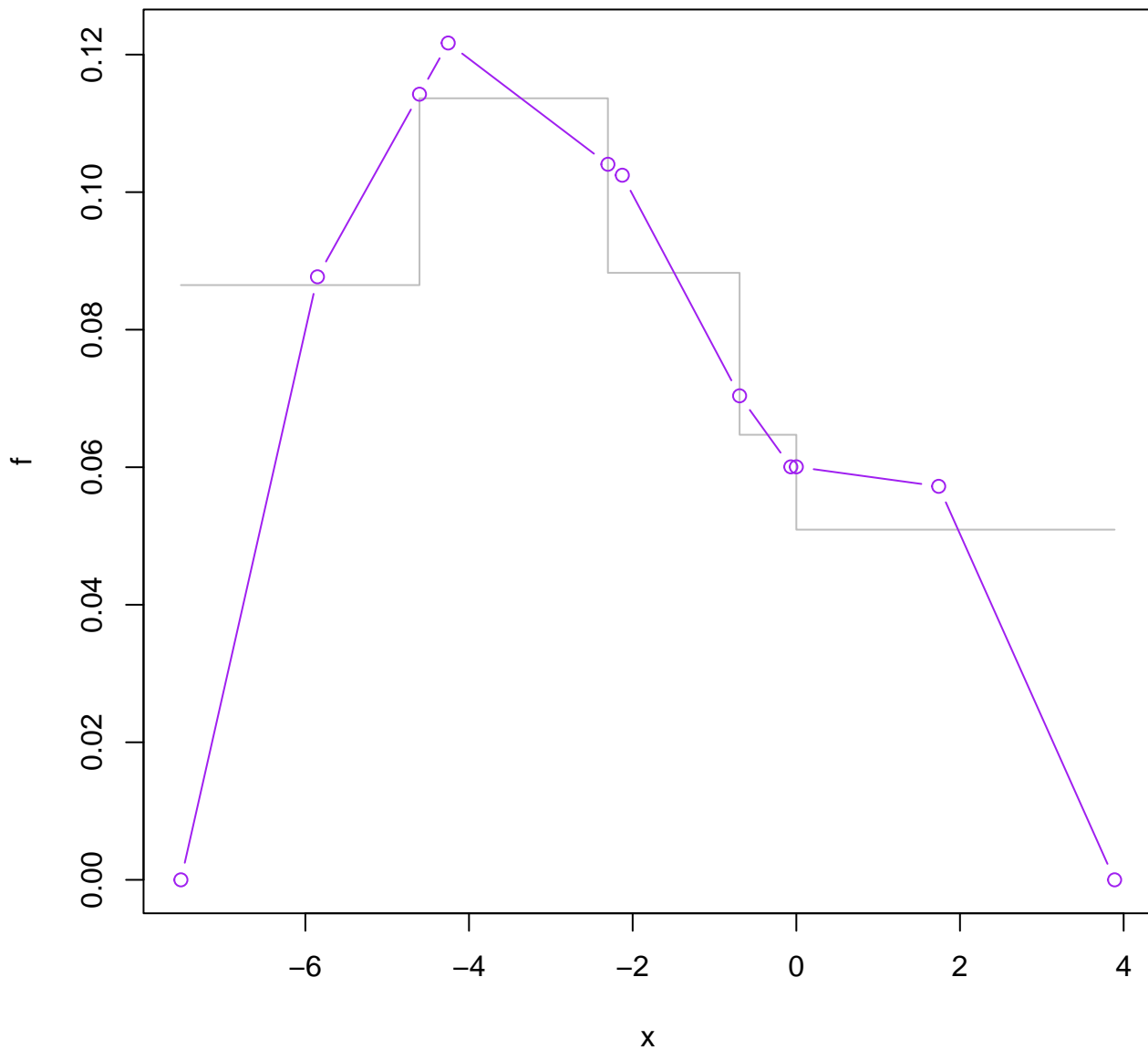
**region prior prob = c(0.21, 0.21, 0.18, 0.06, 0.34)**



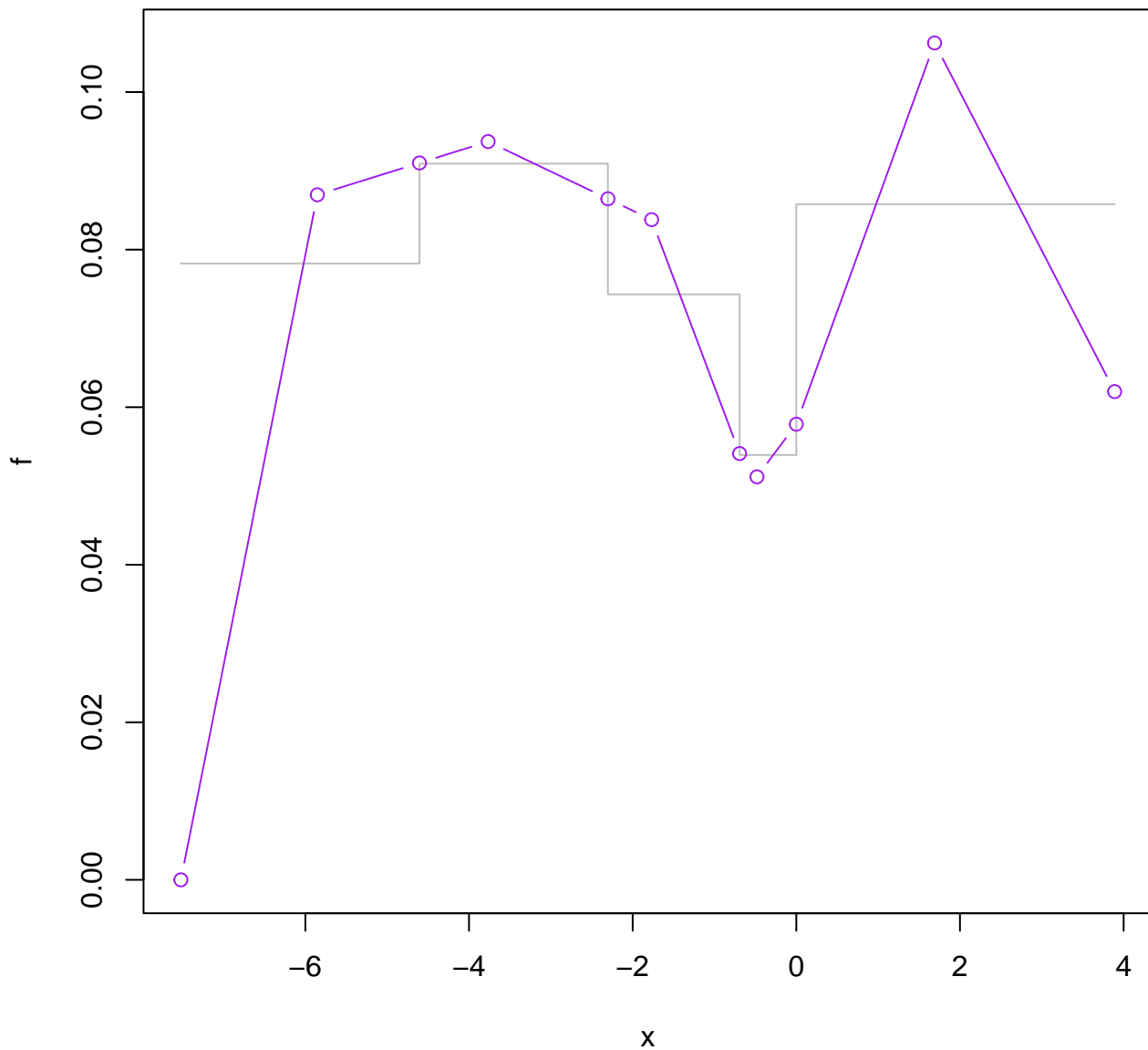
**region prior prob = c(0.18, 0.18, 0.16, 0.08, 0.4)**



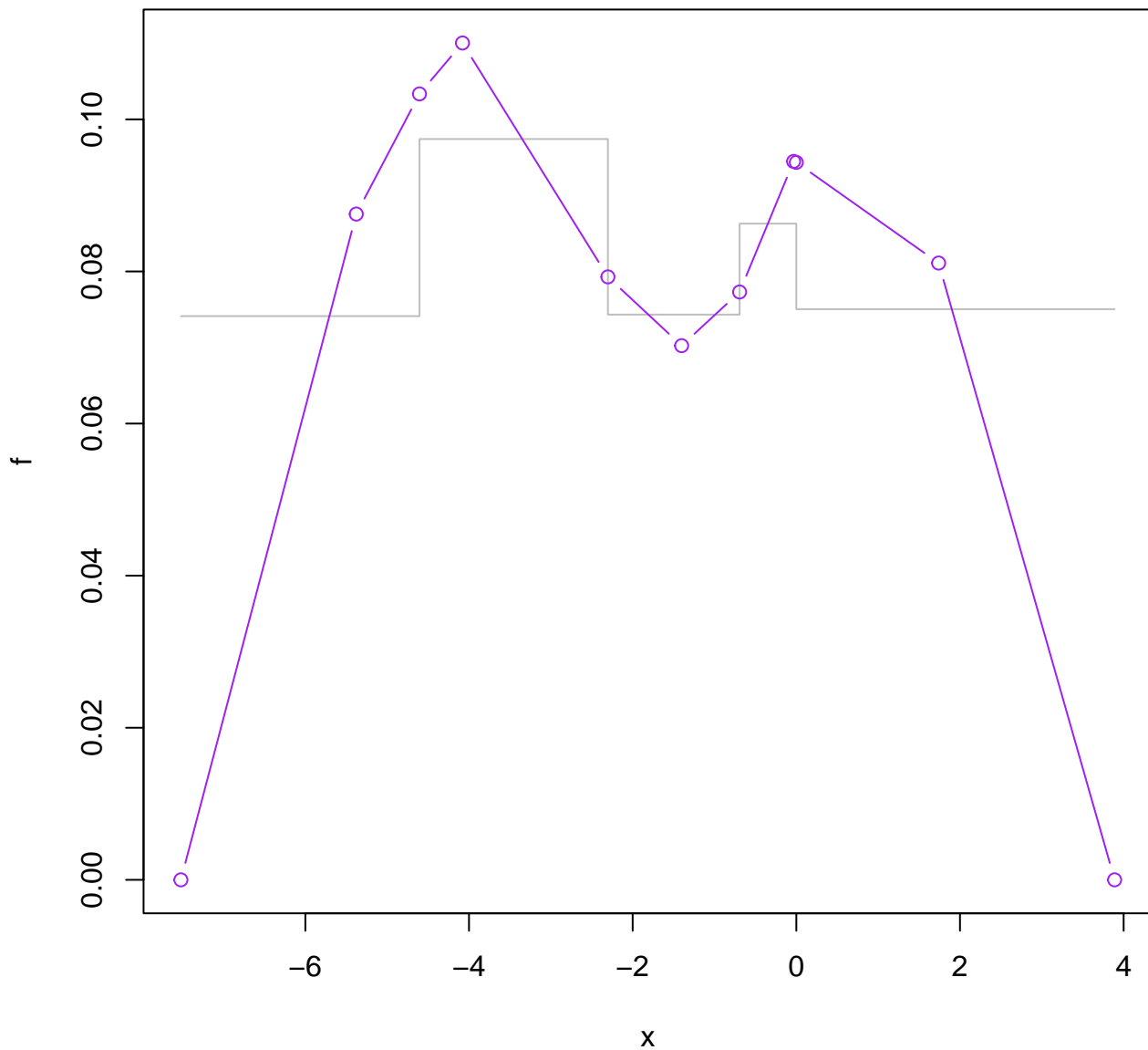
**region prior prob = c(0.21, 0.35, 0.19, 0.06, 0.19)**



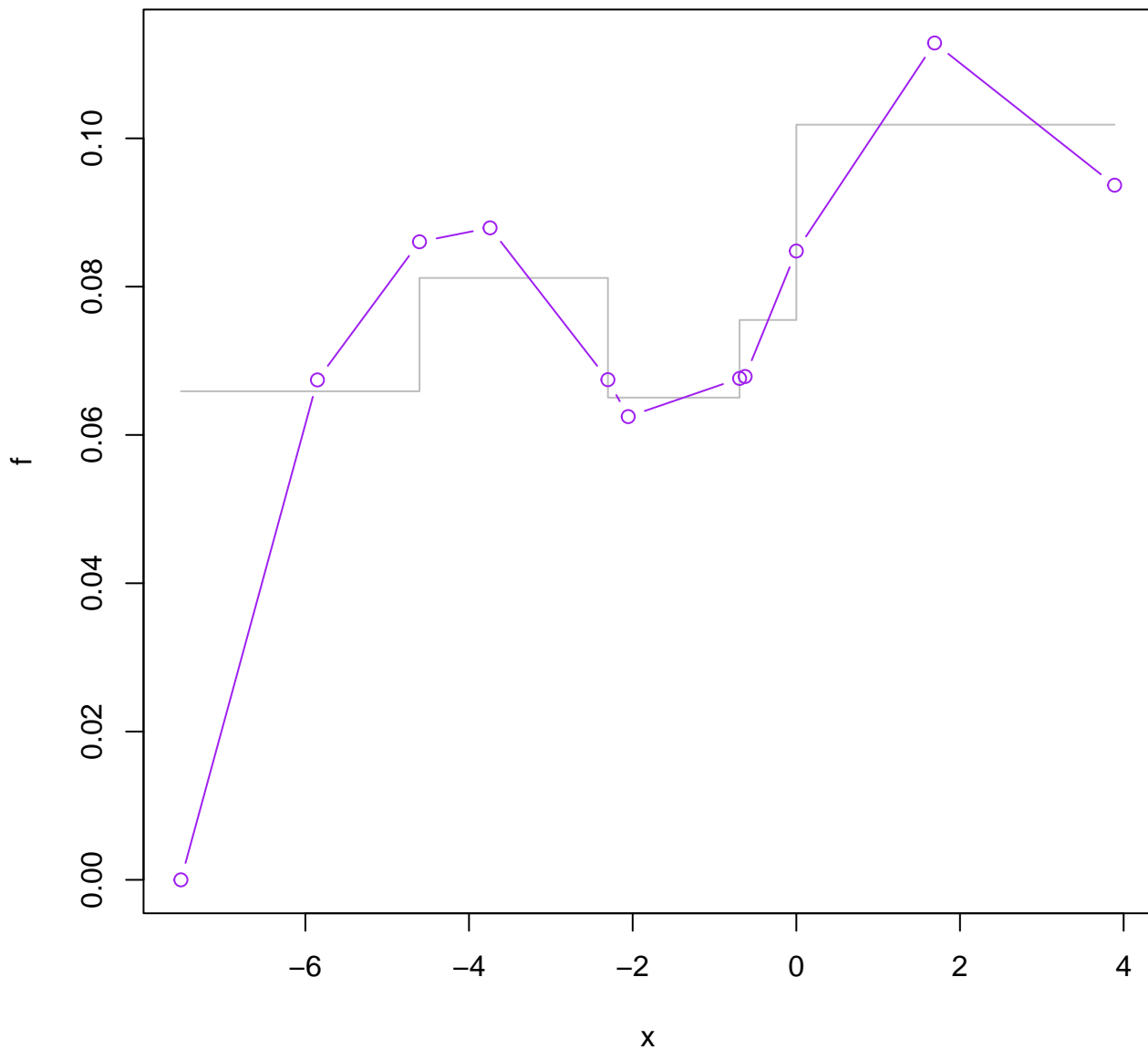
**region prior prob = c(0.19, 0.28, 0.16, 0.05, 0.32)**



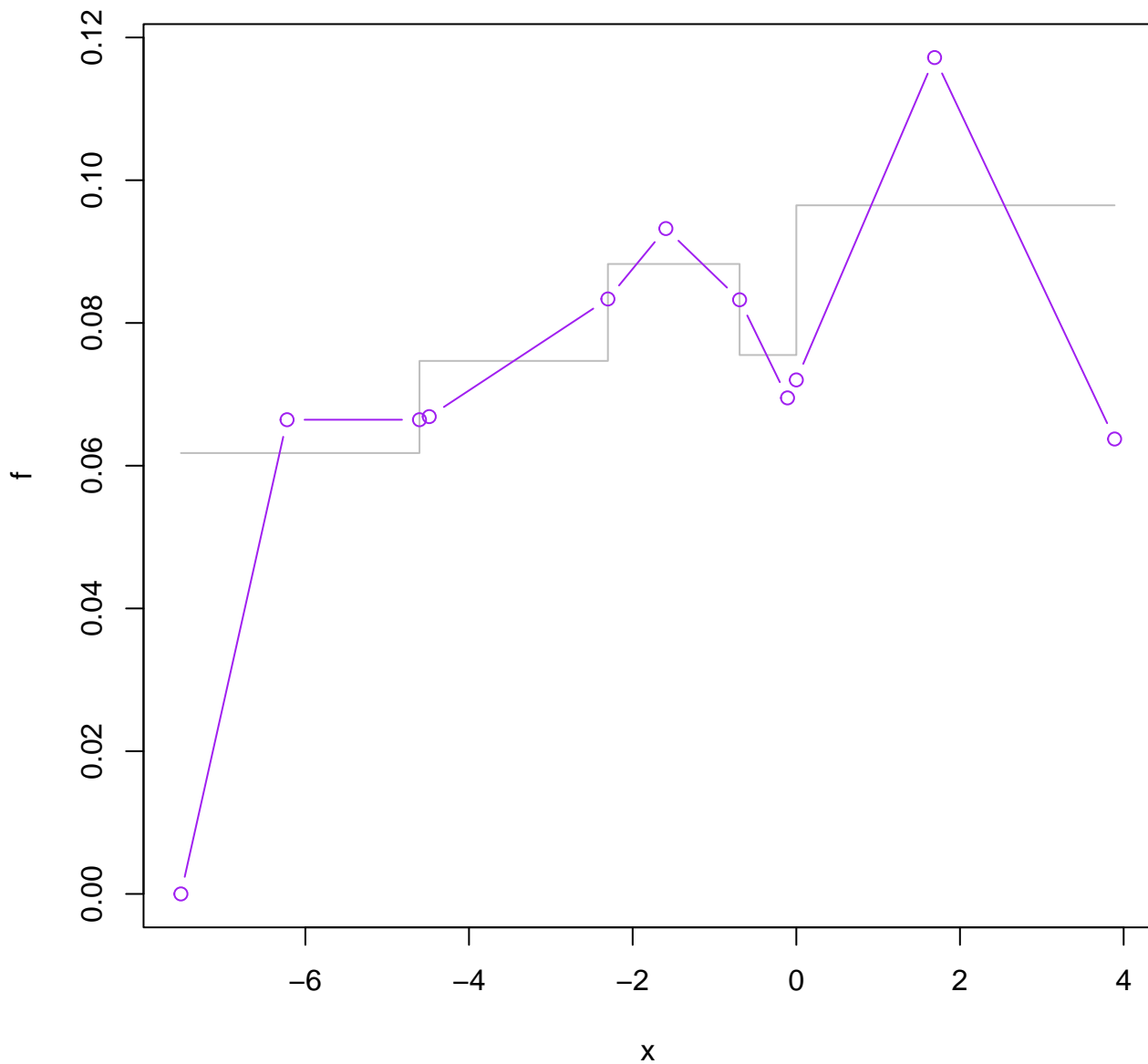
**region prior prob = c(0.18, 0.3, 0.16, 0.08, 0.28)**



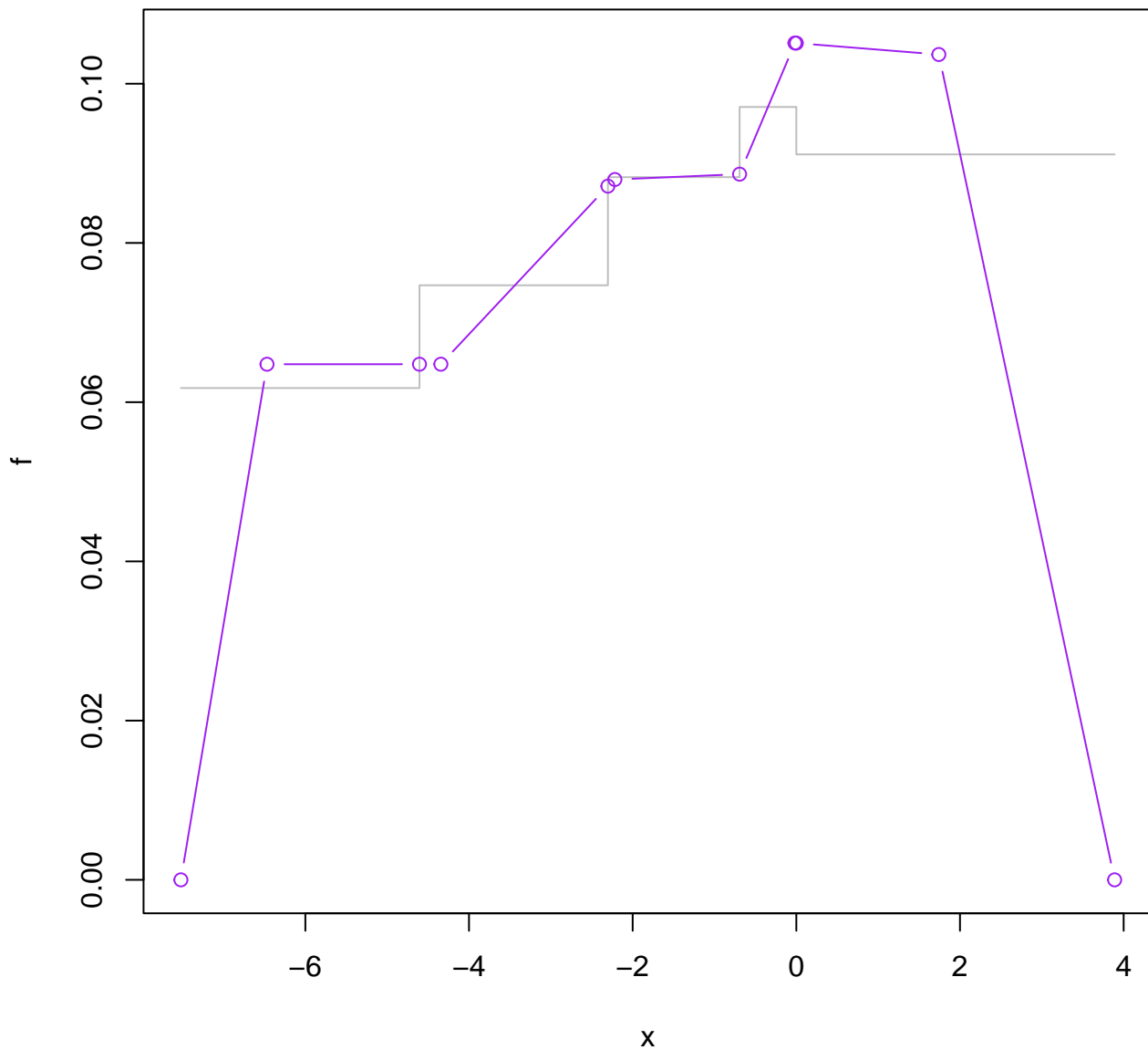
**region prior prob = c(0.16, 0.25, 0.14, 0.07, 0.38)**



**region prior prob = c(0.15, 0.23, 0.19, 0.07, 0.36)**



**region prior prob = c(0.15, 0.23, 0.19, 0.09, 0.34)**





**region prior prob = c(0.14, 0.21, 0.17, 0.08, 0.4)**

