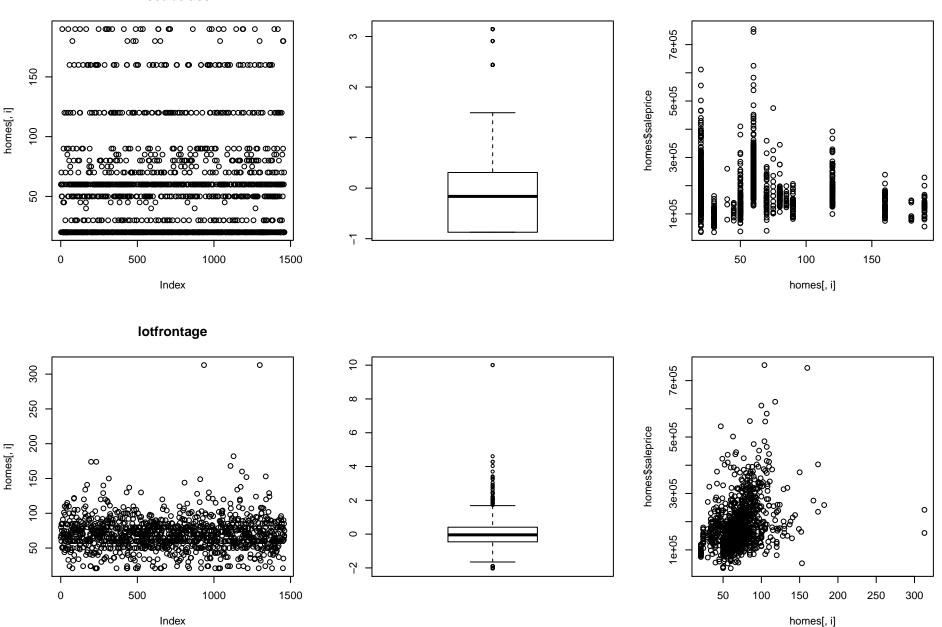
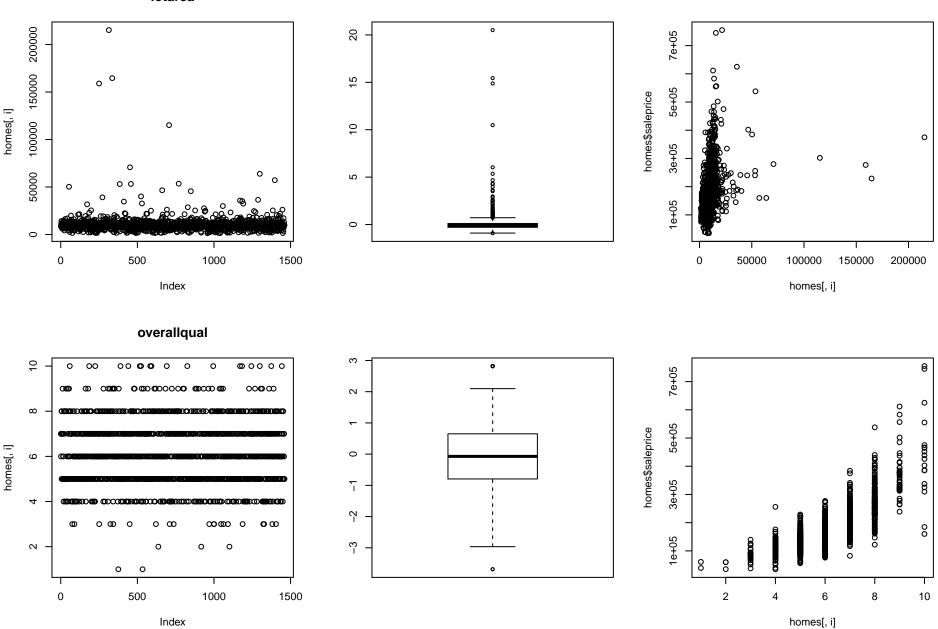
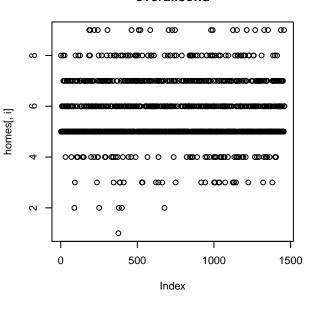
#### mssubclass

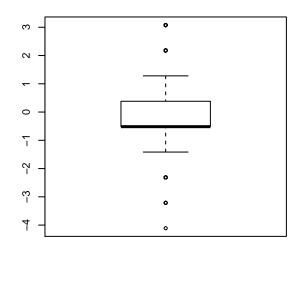


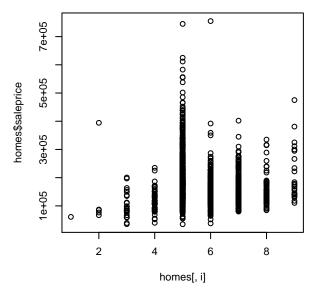
#### lotarea



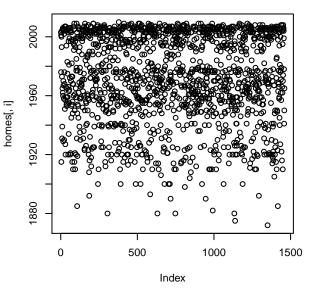
#### overallcond

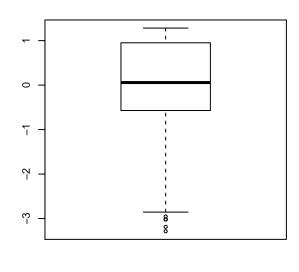


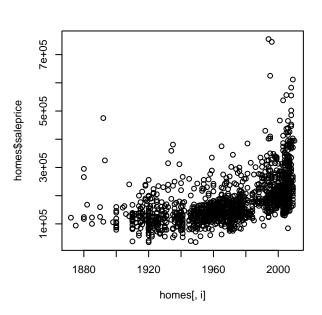




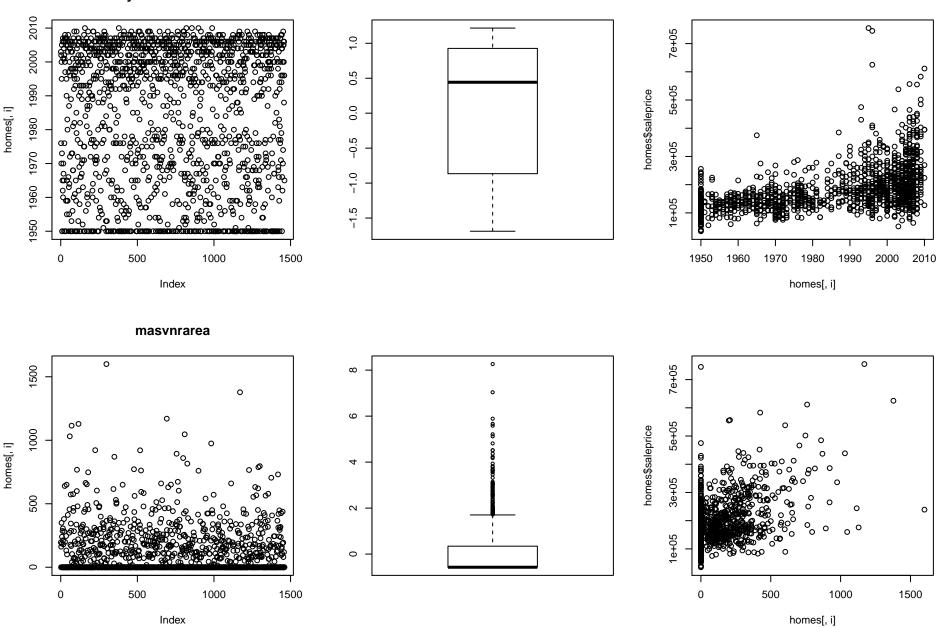
## yearbuilt



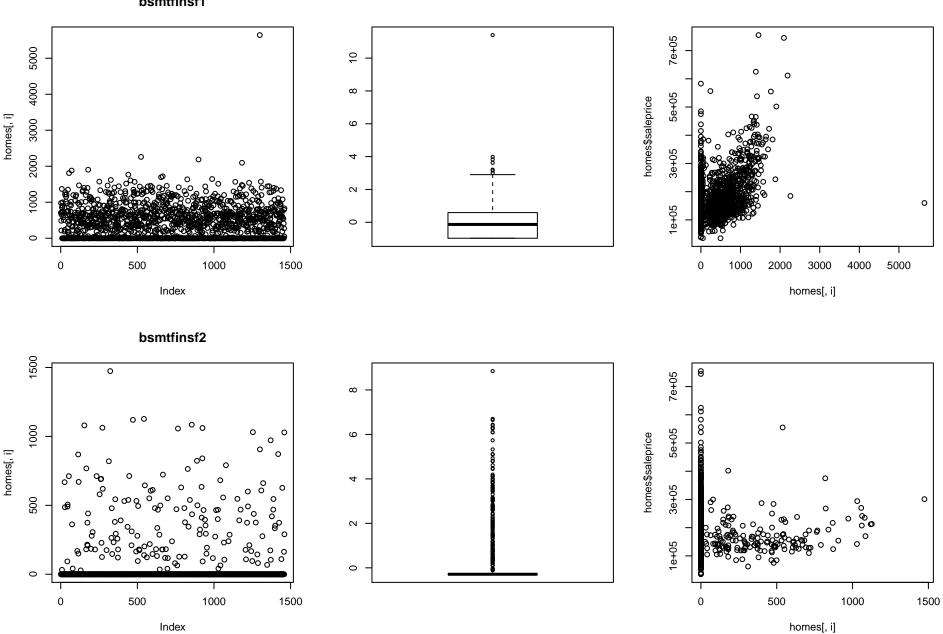




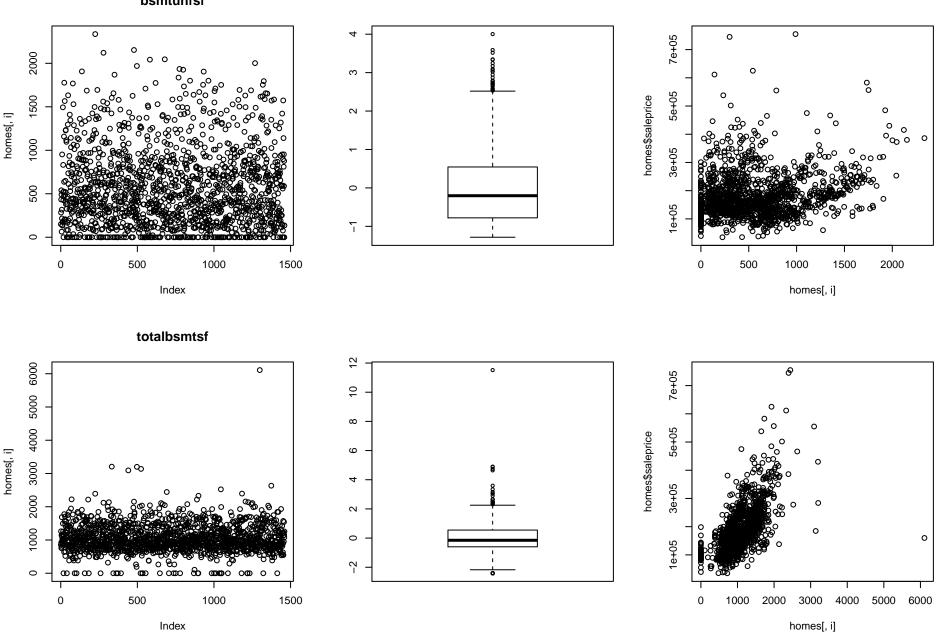
## yearremodadd



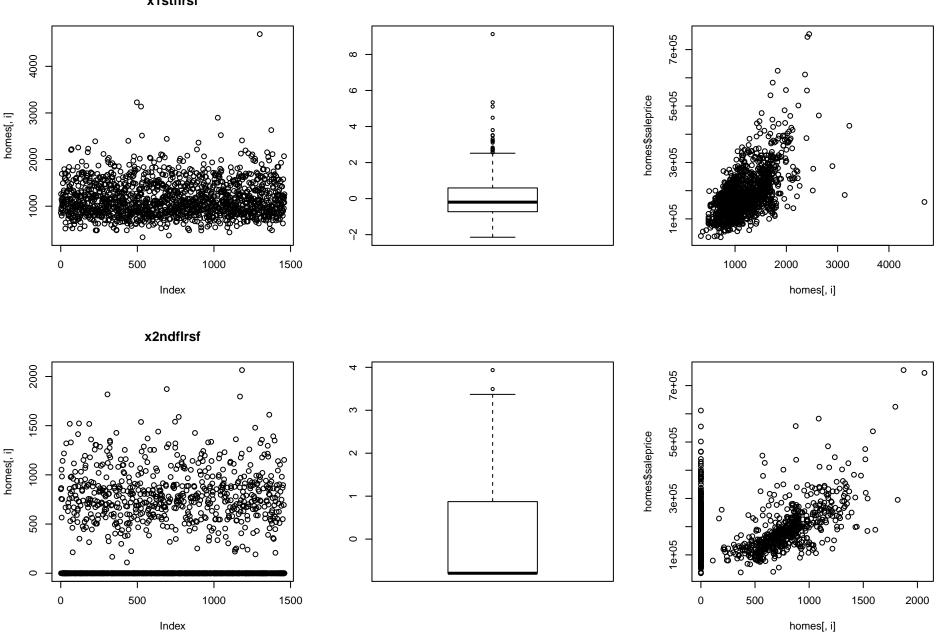
# bsmtfinsf1



#### bsmtunfsf

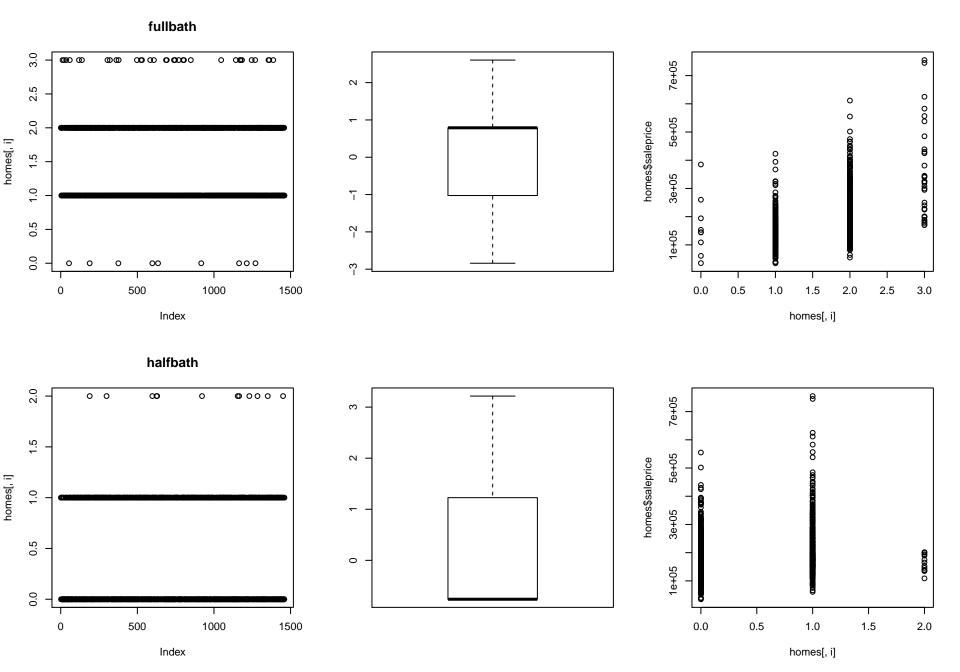


x1stflrsf

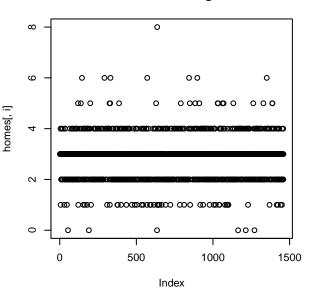


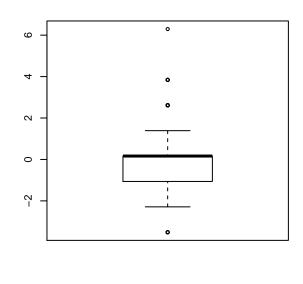
#### lowqualfinsf 7e+05 5e+05 $\infty$ homes\$saleprice homes[, i] 3e+05 1e+05 Index homes[, i] grlivarea 7e+05 5e+05 homes\$saleprice homes[, i] 3e+05 $^{\circ}$ 1e+05 -2 Index homes[, i]

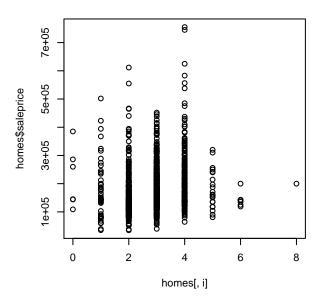
#### bsmtfullbath 3.0 0 0 7e+05 0 2.5 4 8 5e+05 2.0 homes\$saleprice က homes[, i] 1.5 7 3e+05 1.0 0.5 0 1e+05 0 0.0 500 1000 1500 0.0 0.5 1.0 1.5 2.0 2.5 3.0 0 Index homes[, i] bsmthalfbath 2.0 0 0 0 0 7e+05 0 ω 000 000 00000 1.5 9 5e+05 homes\$saleprice homes[, i] 1.0 0 3e+05 0.5 2 0 1e+05 0.0 0 0 500 1000 0.0 0.5 1.0 1.5 2.0 1500 Index homes[, i]



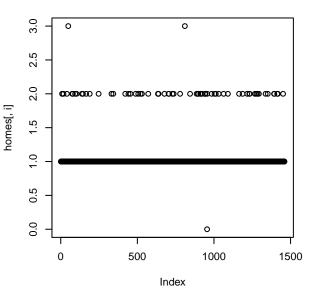
## bedroomabvgr

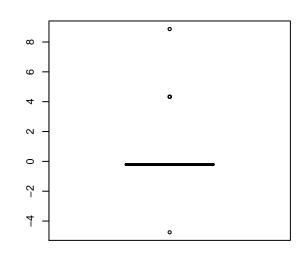


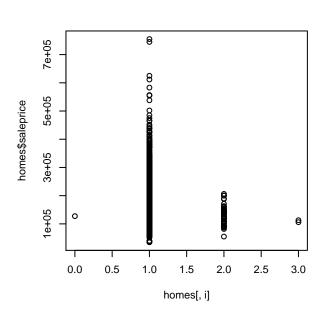




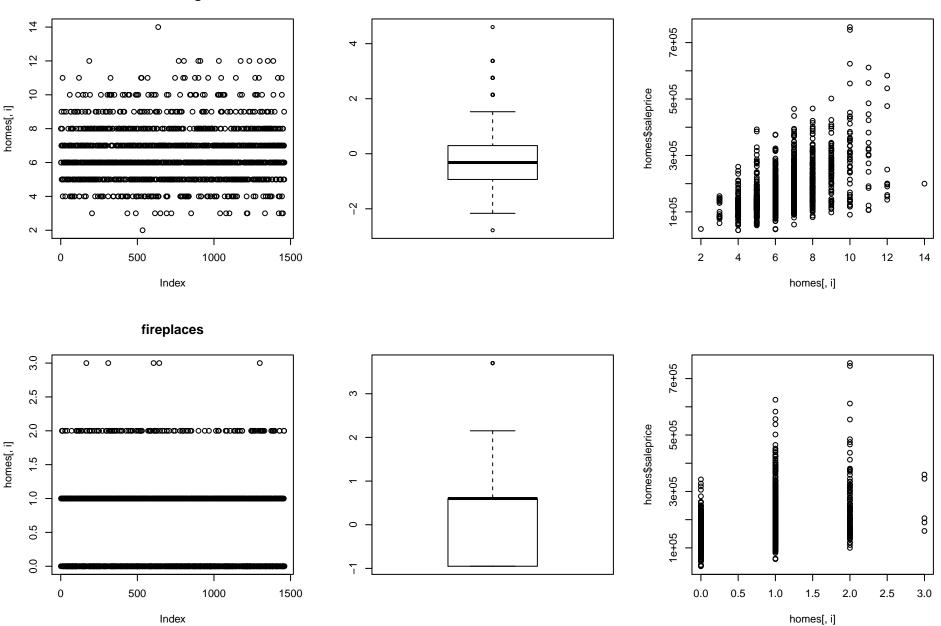
## kitchenabvgr





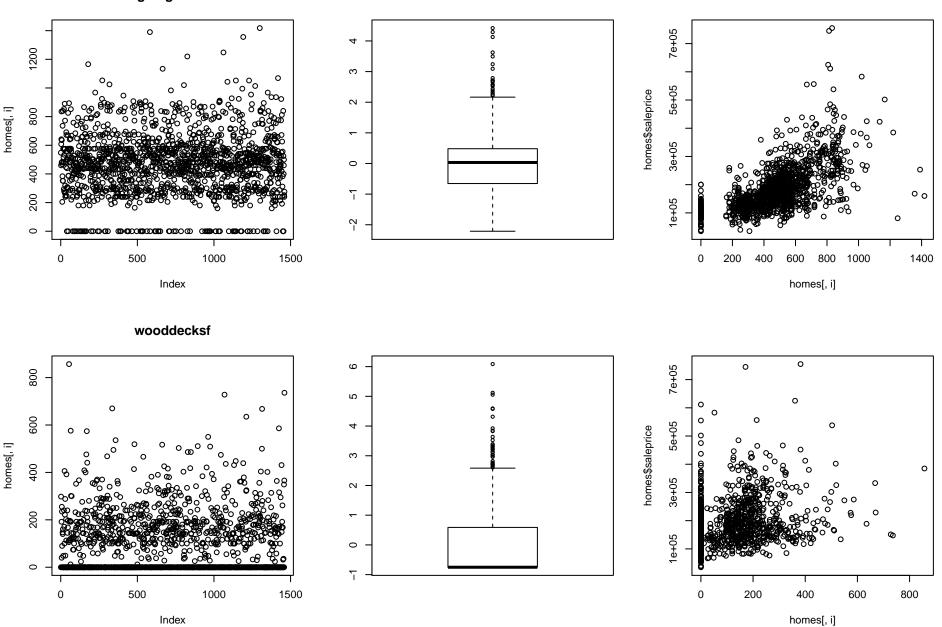


## totrmsabvgrd

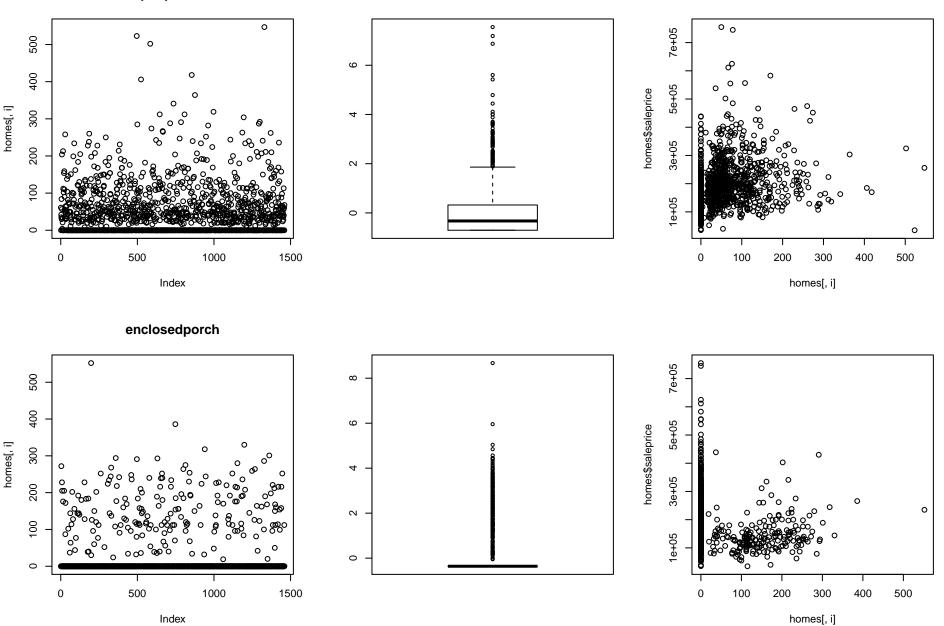


#### garageyrblt ზ 7e+05 2000 1980 0 5e+05 homes\$saleprice 1960 homes[, i] 3e+05 1940 7 1920 1e+05 1900 500 1000 1500 1900 1920 1960 1980 2000 0 1940 Index homes[, i] garagecars 0 0 က 8 7e+05 $^{\circ}$ က 5e+05 homes\$saleprice homes[, i] 0 3e+05 1e+05 7 0 500 1000 0 2 3 1500 1 Index homes[, i]

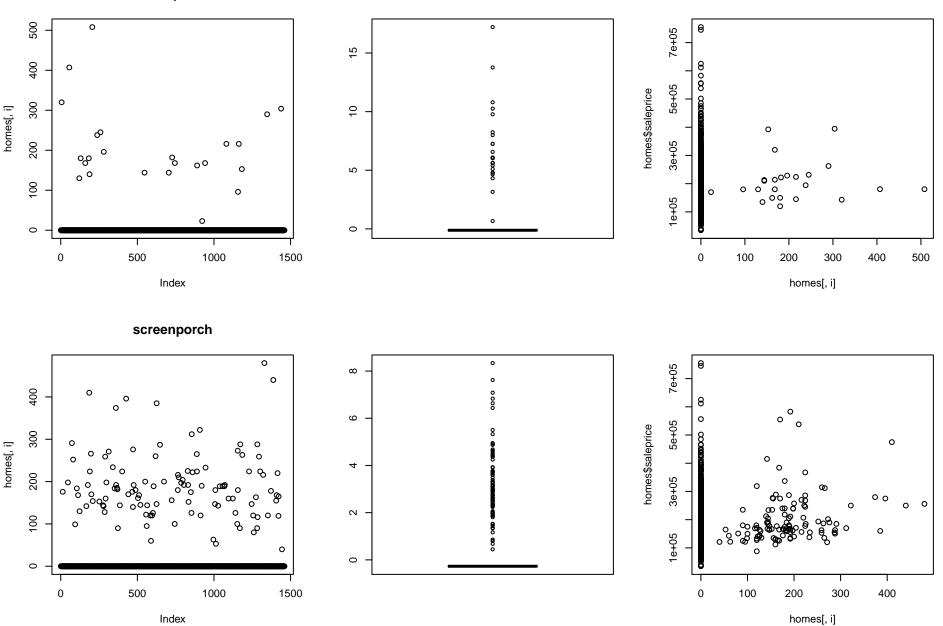
#### garagearea

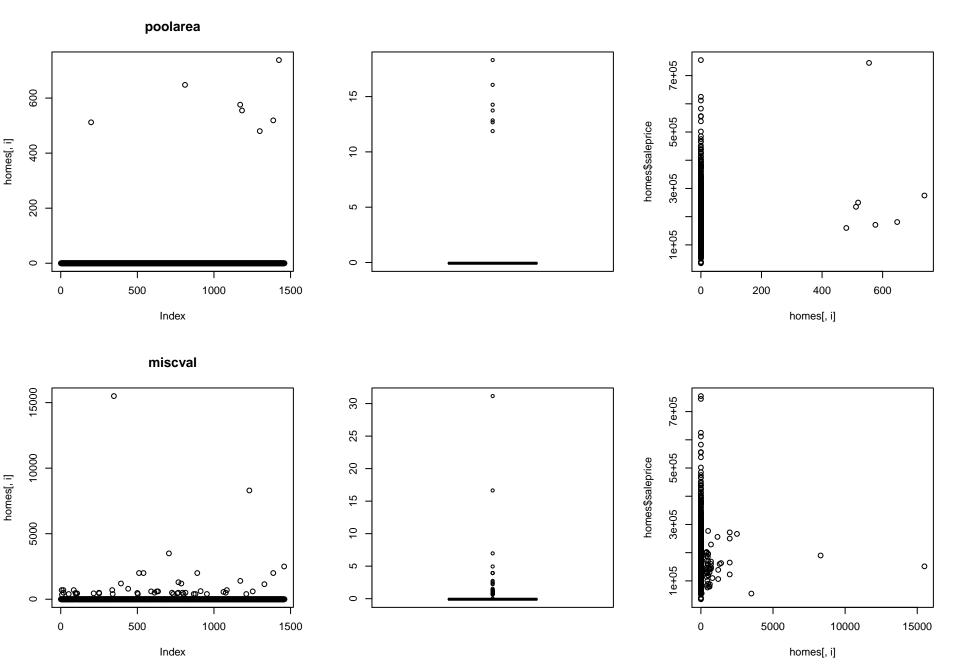


## openporchsf

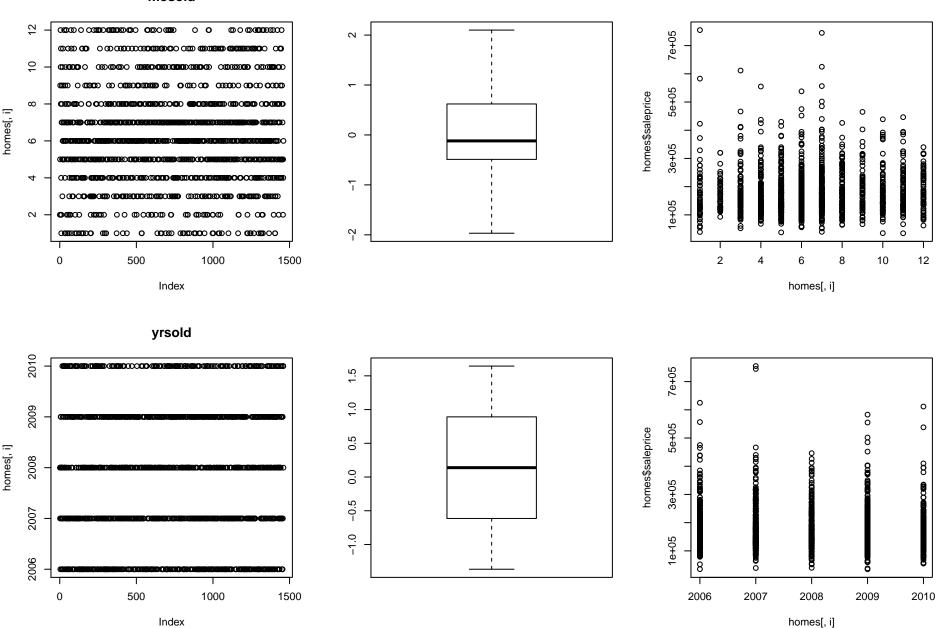


# x3ssnporch





#### mosold



# saleprice

