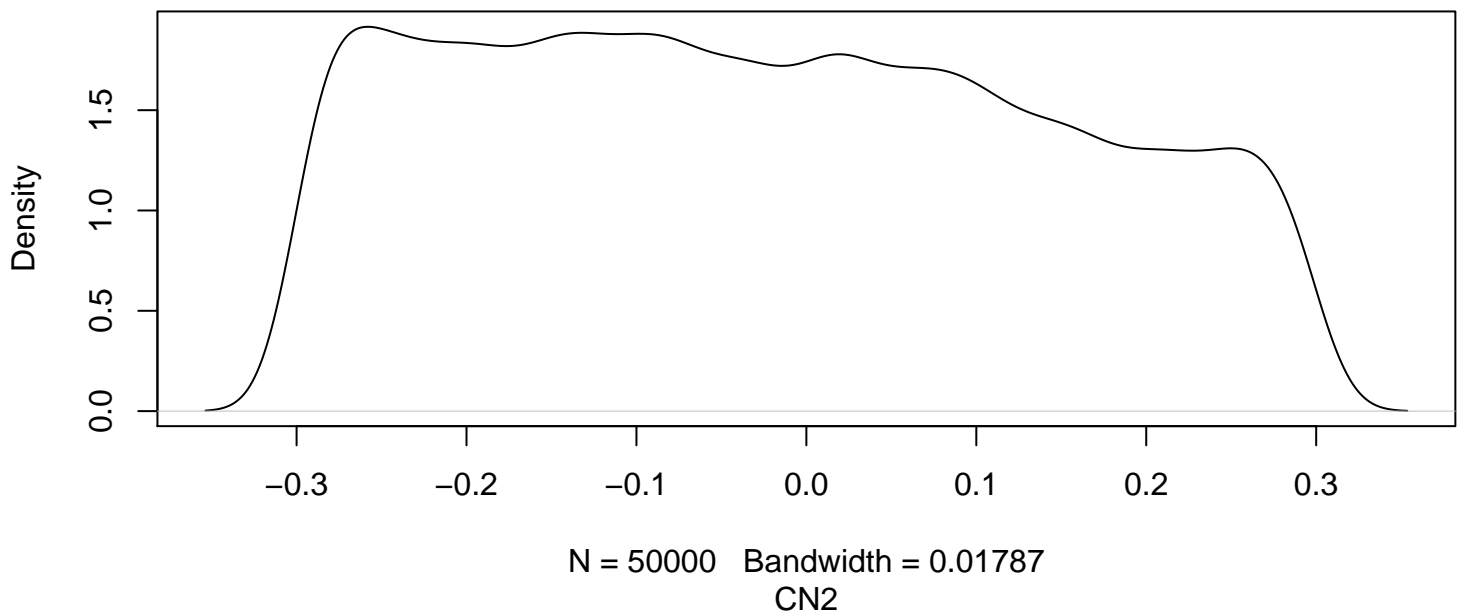
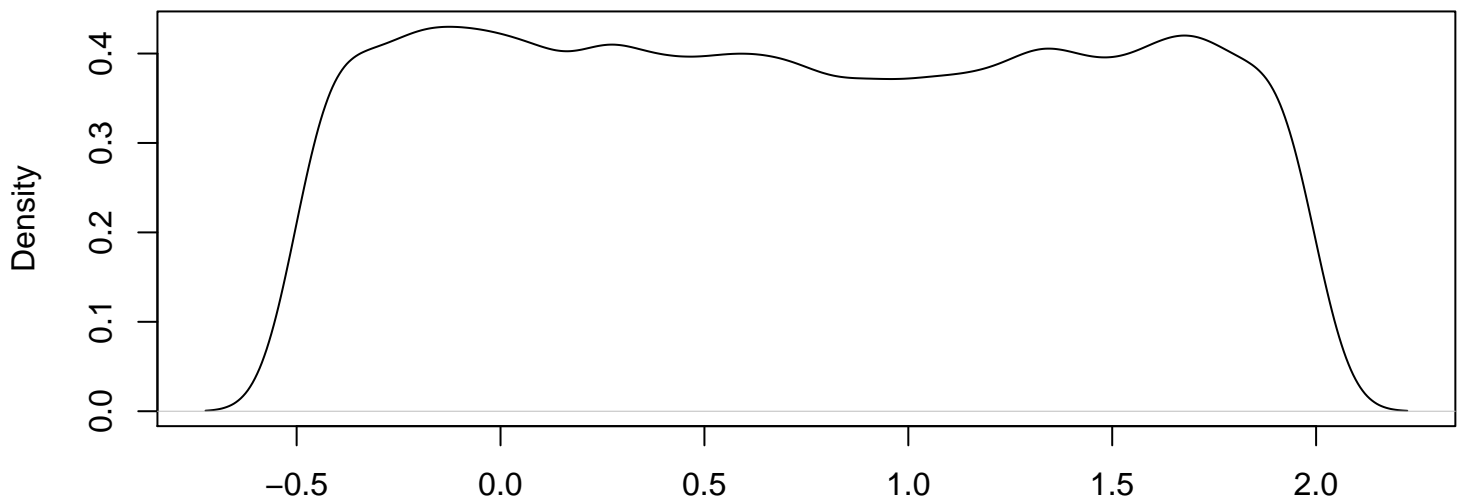


**density.default(x = x, weights = wt\_total)**

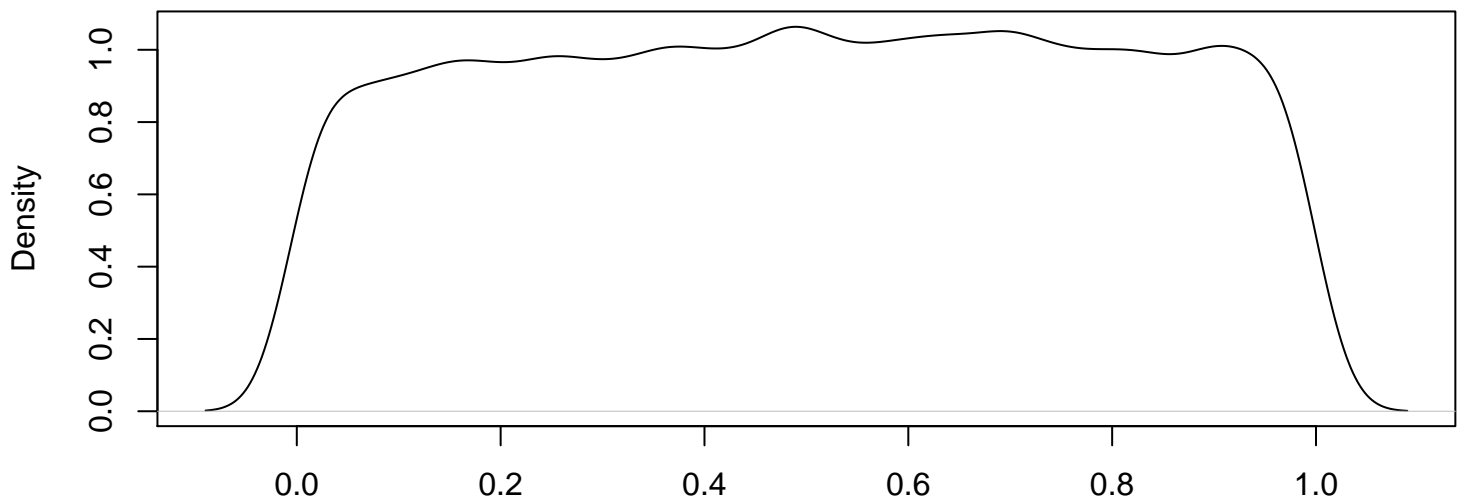


**density.default(x = x, weights = wt\_total)**



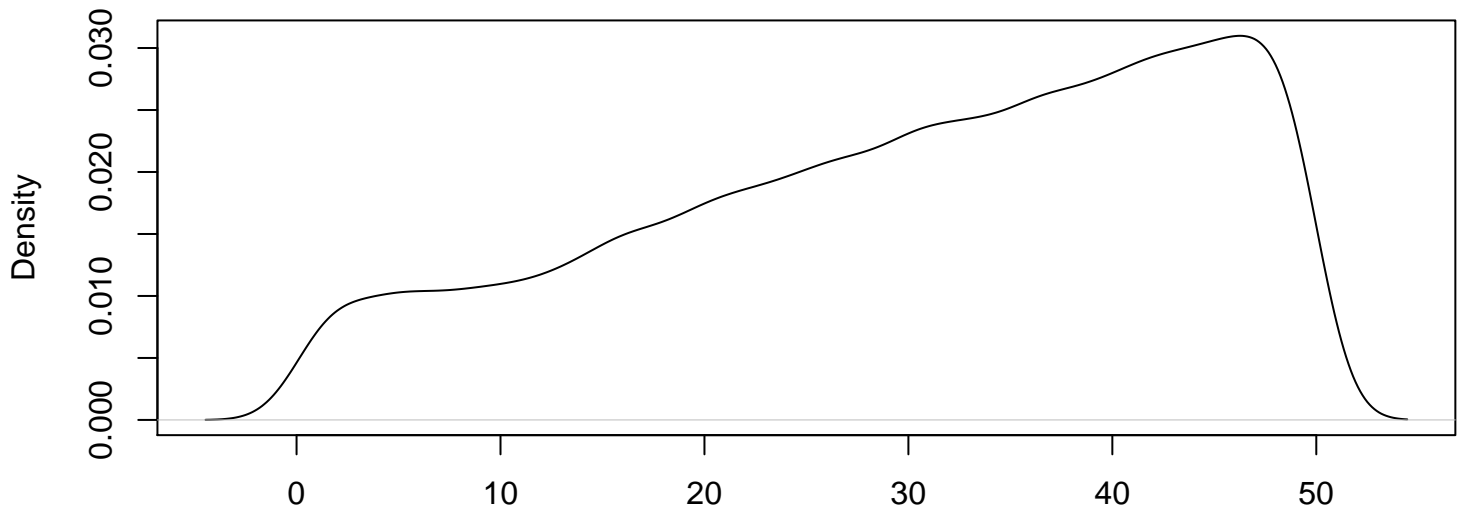
N = 50000 Bandwidth = 0.07455  
GWQMN

**density.default(x = x, weights = wt\_total)**



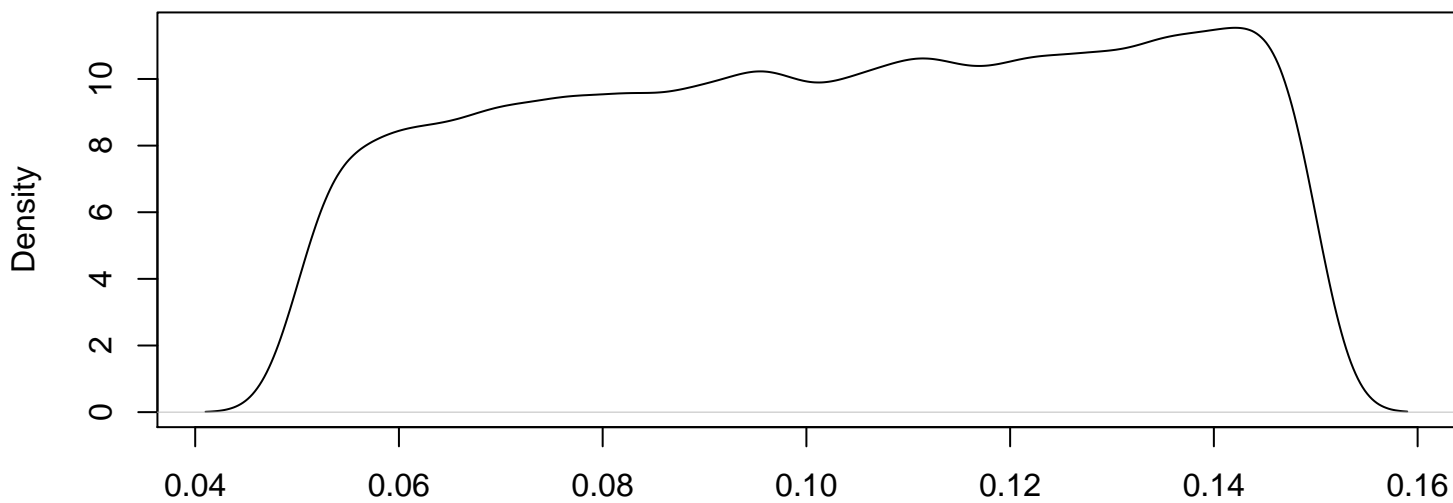
N = 50000 Bandwidth = 0.02986  
ALPHA\_BNK

**density.default(x = x, weights = wt\_total)**



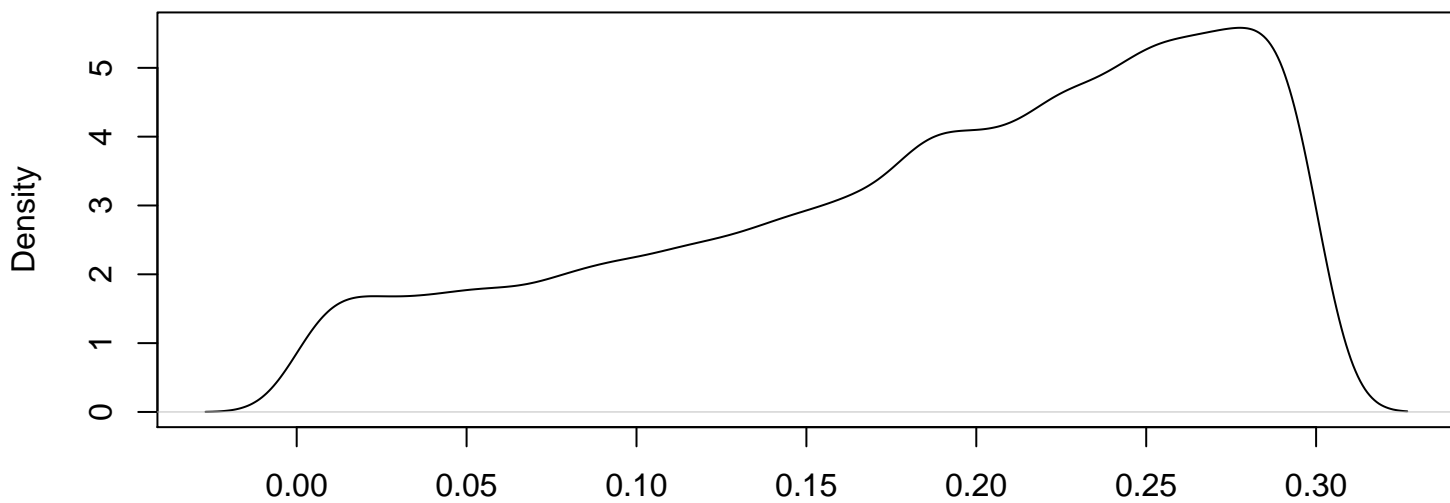
N = 50000 Bandwidth = 1.488  
CH\_K2

**density.default(x = x, weights = wt\_total)**



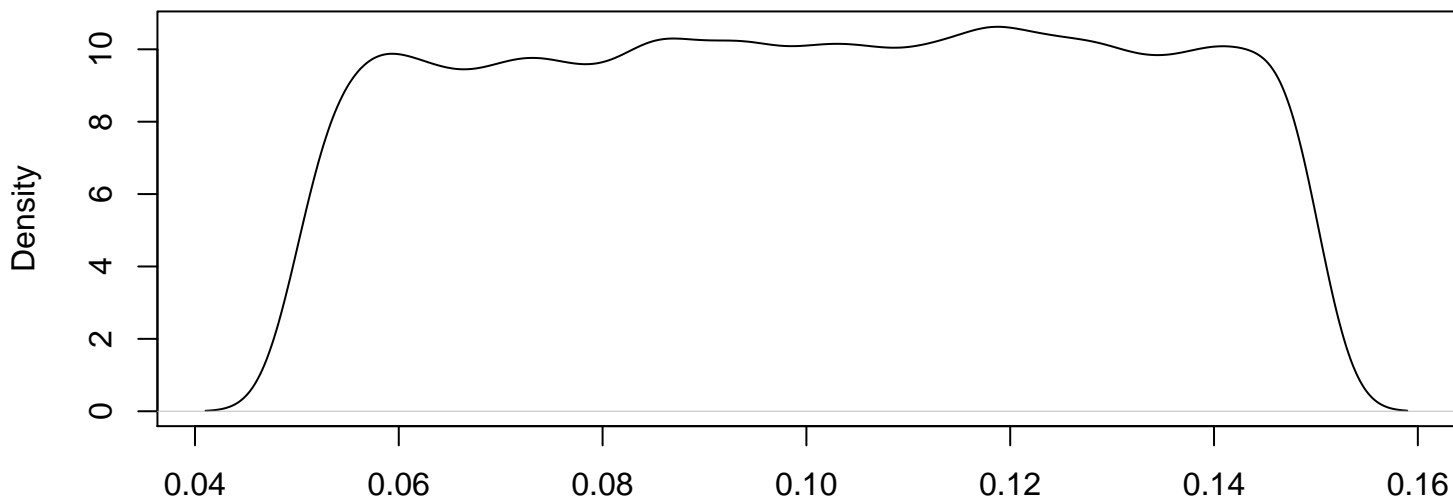
N = 50000 Bandwidth = 0.002996  
CH\_N2

**density.default(x = x, weights = wt\_total)**



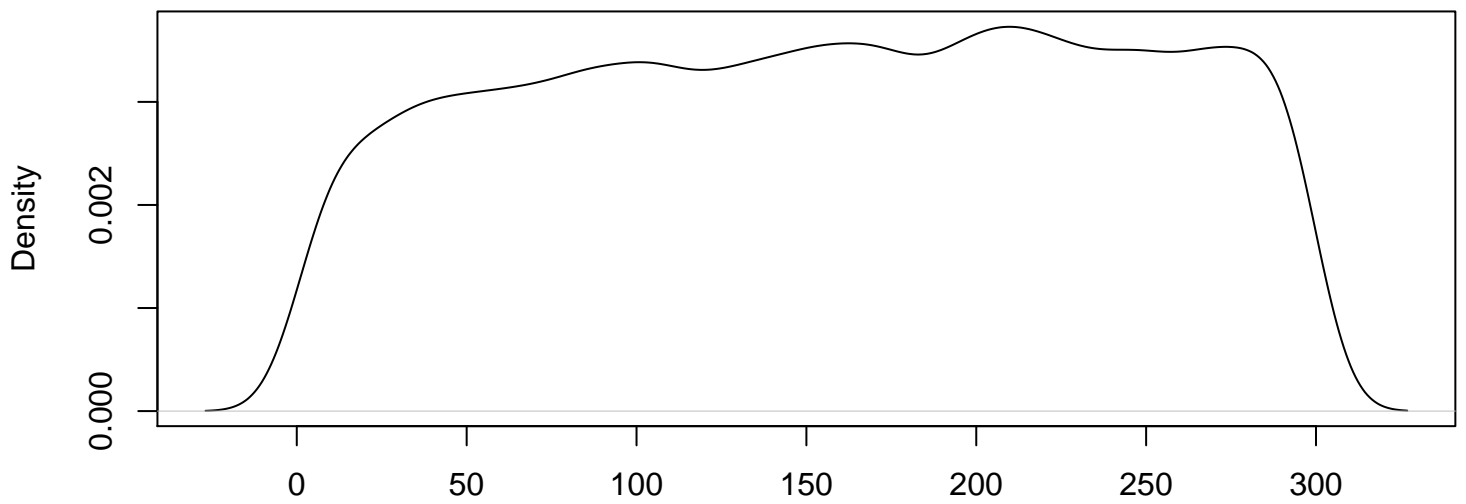
N = 50000 Bandwidth = 0.008944  
TRNSRCH

**density.default(x = x, weights = wt\_total)**



N = 50000 Bandwidth = 0.002989  
CH\_N1

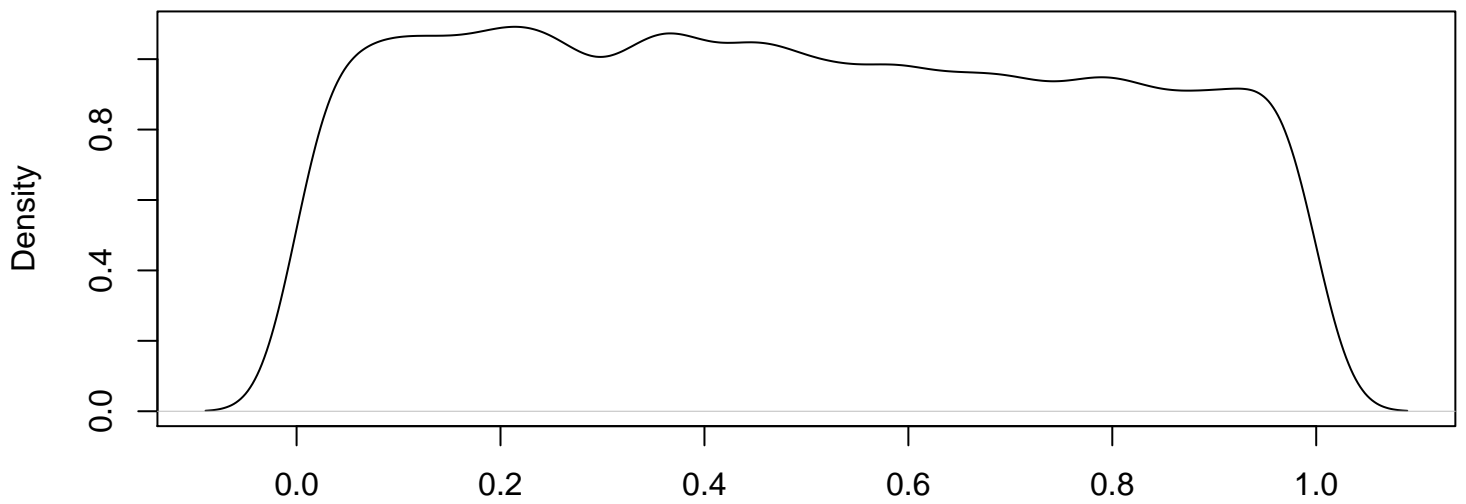
**density.default(x = x, weights = wt\_total)**



N = 50000 Bandwidth = 8.958  
CH\_K1

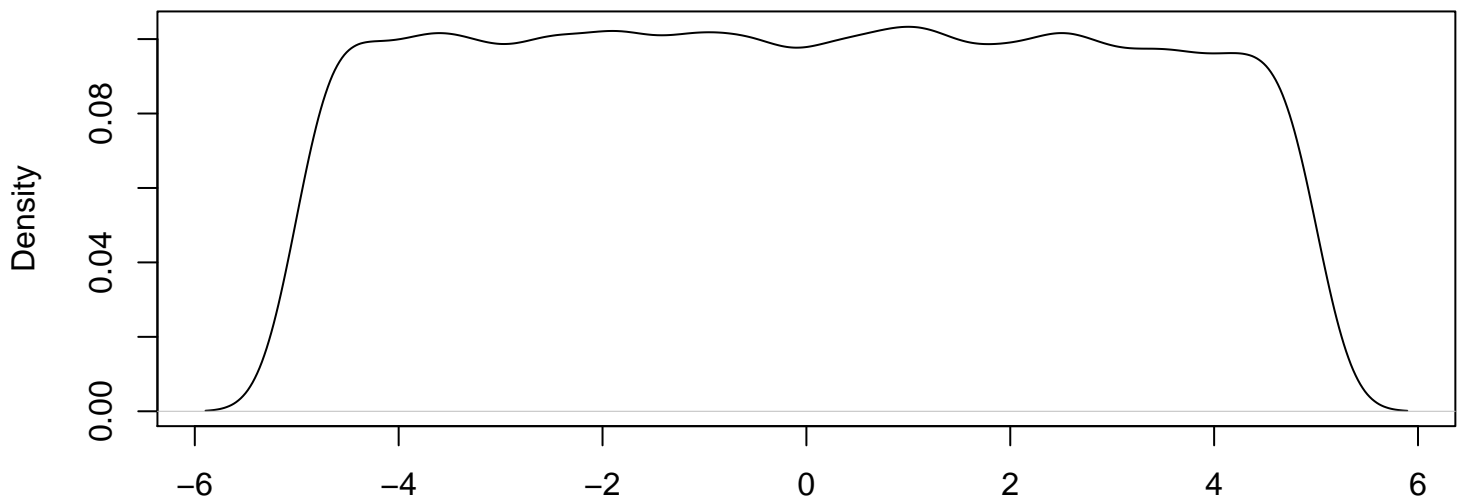


**density.default(x = x, weights = wt\_total)**



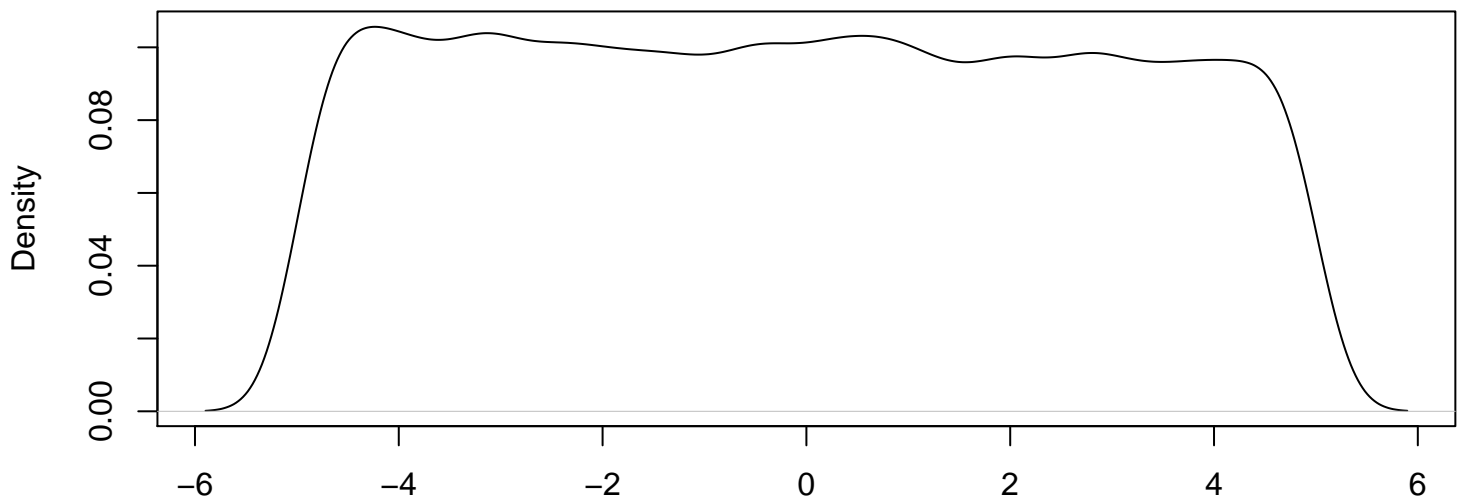
N = 50000 Bandwidth = 0.02977  
RCHRG\_DP

**density.default(x = x, weights = wt\_total)**



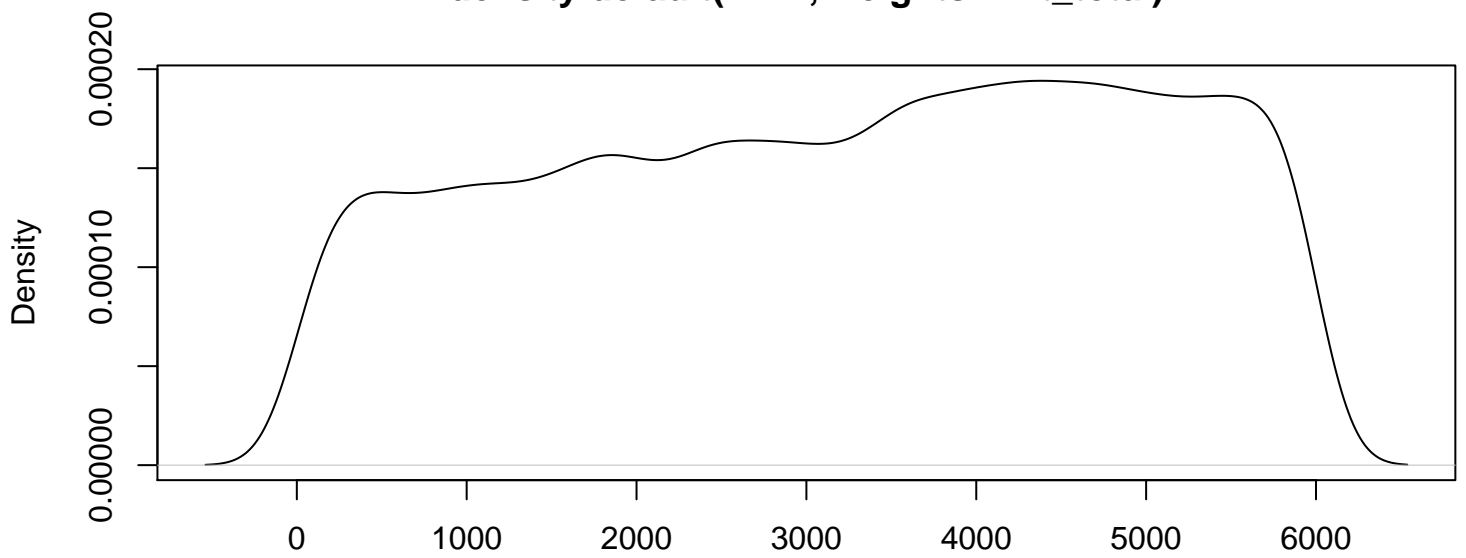
N = 50000 Bandwidth = 0.2983  
SFTMP

**density.default(x = x, weights = wt\_total)**



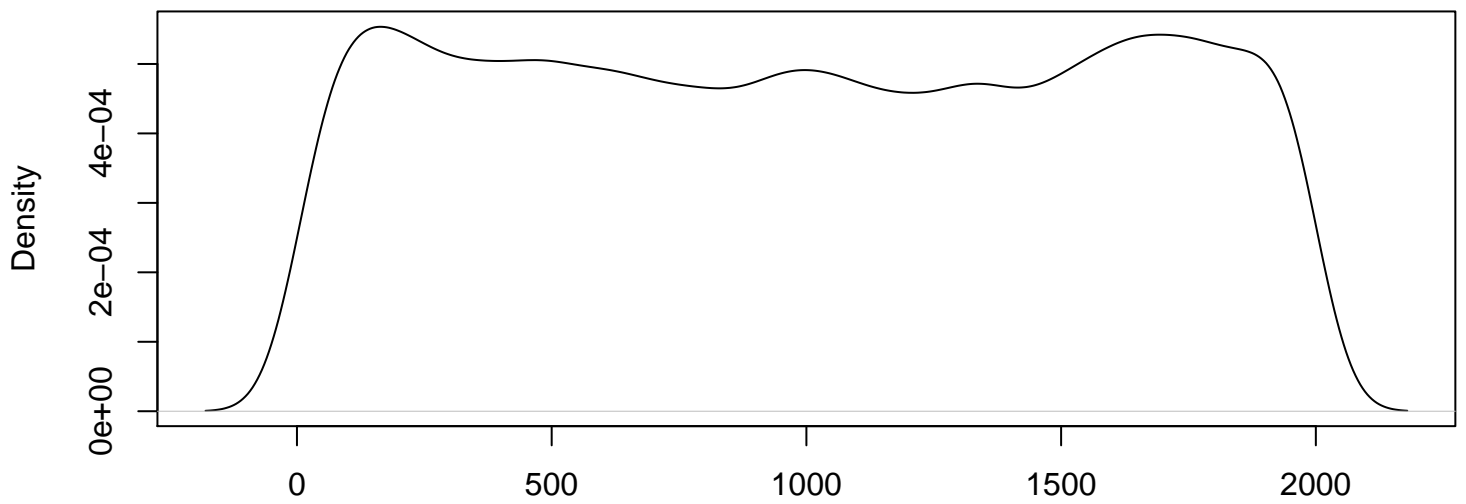
N = 50000 Bandwidth = 0.2989  
SMTMP

**density.default(x = x, weights = wt\_total)**



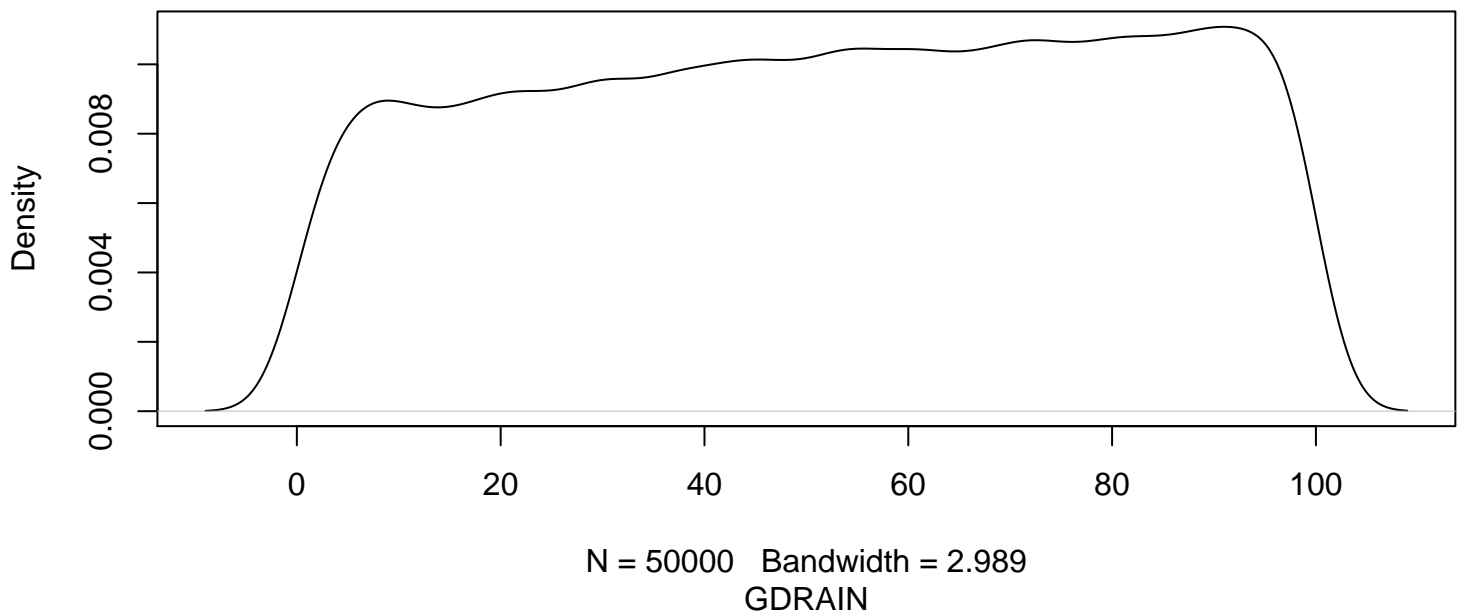
N = 50000 Bandwidth = 179.2  
DEP\_IMP

**density.default(x = x, weights = wt\_total)**

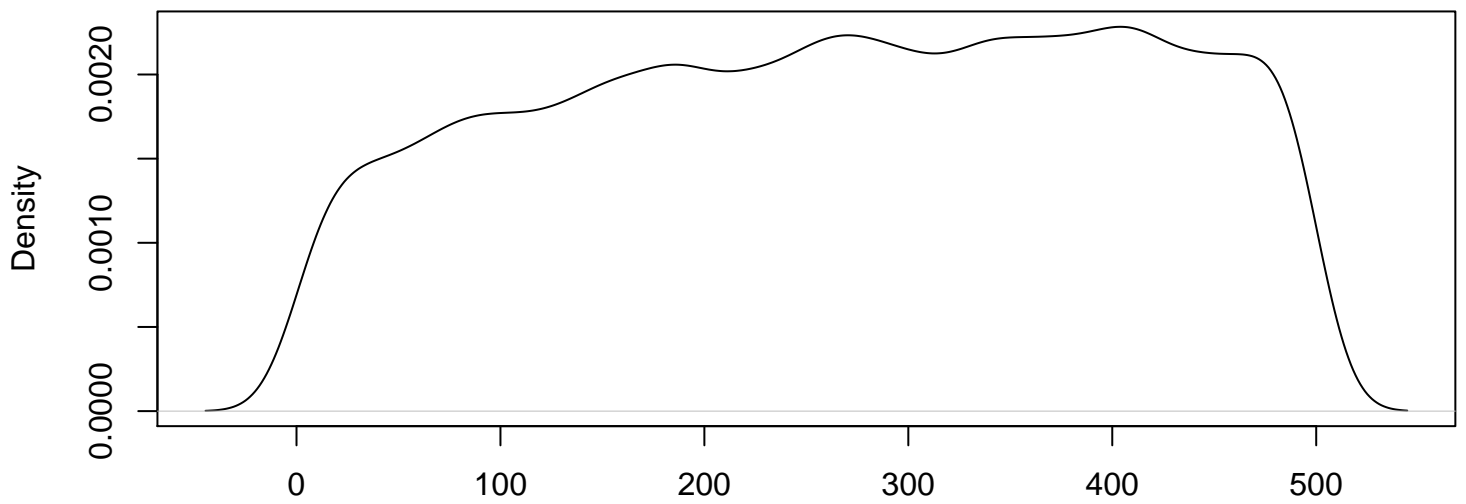


N = 50000 Bandwidth = 59.86  
DDRAIN

**density.default(x = x, weights = wt\_total)**

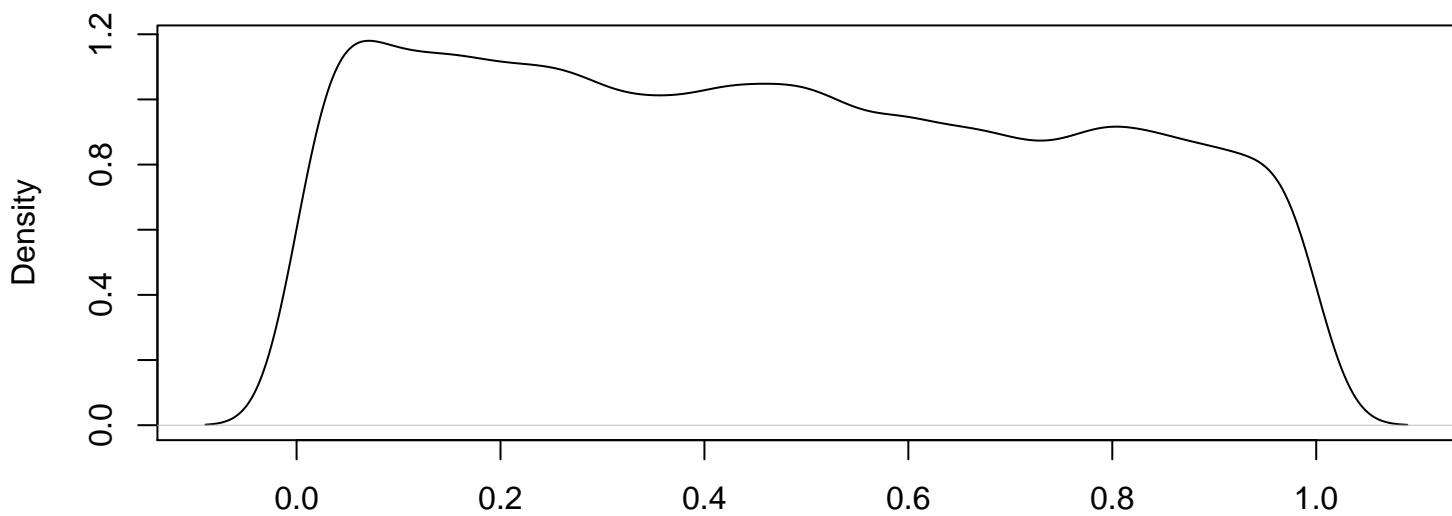


**density.default(x = x, weights = wt\_total)**



N = 50000 Bandwidth = 14.89  
BACTKDQ

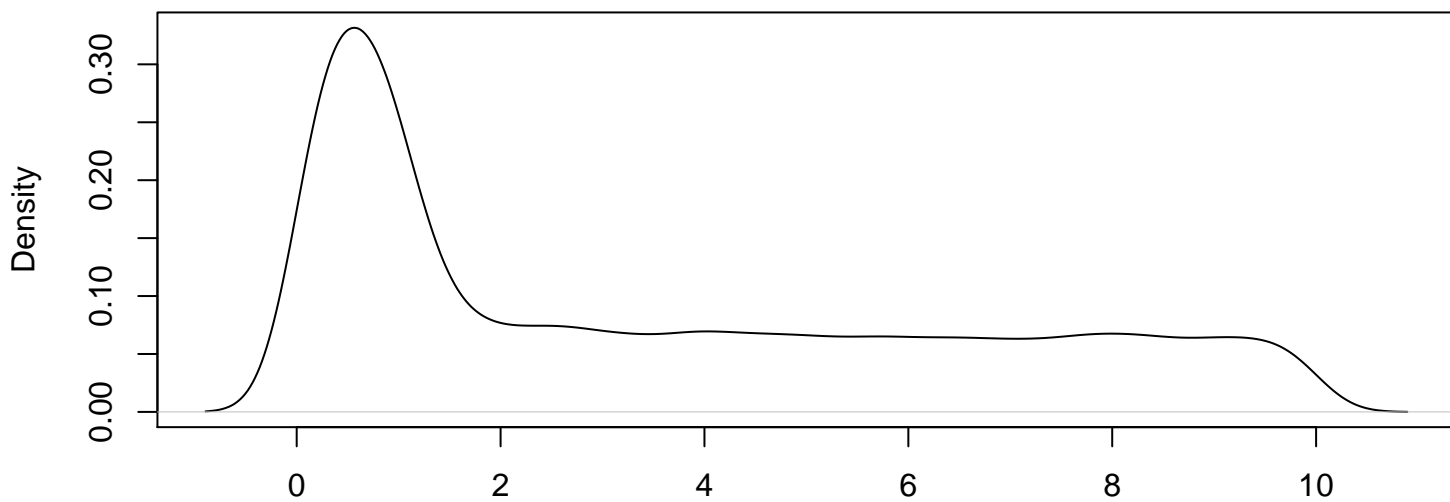
**density.default(x = x, weights = wt\_total)**



N = 50000 Bandwidth = 0.02978  
BACT\_SWF

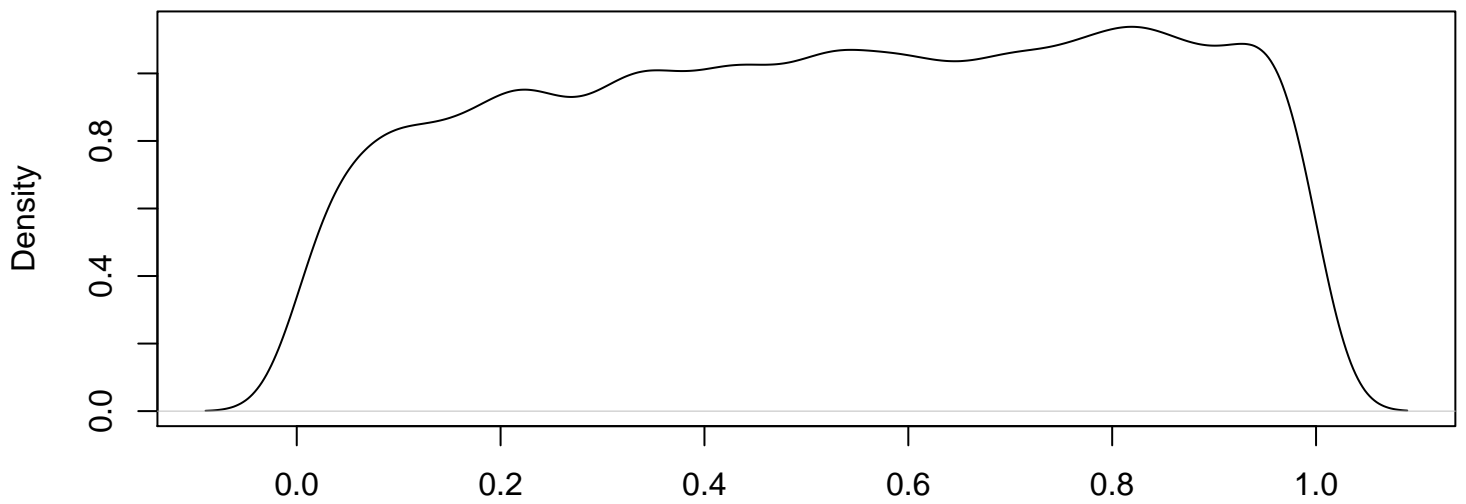


**density.default(x = x, weights = wt\_total)**



N = 50000 Bandwidth = 0.2982  
THBACT

**density.default(x = x, weights = wt\_total)**



N = 50000 Bandwidth = 0.02984  
WDPRCH