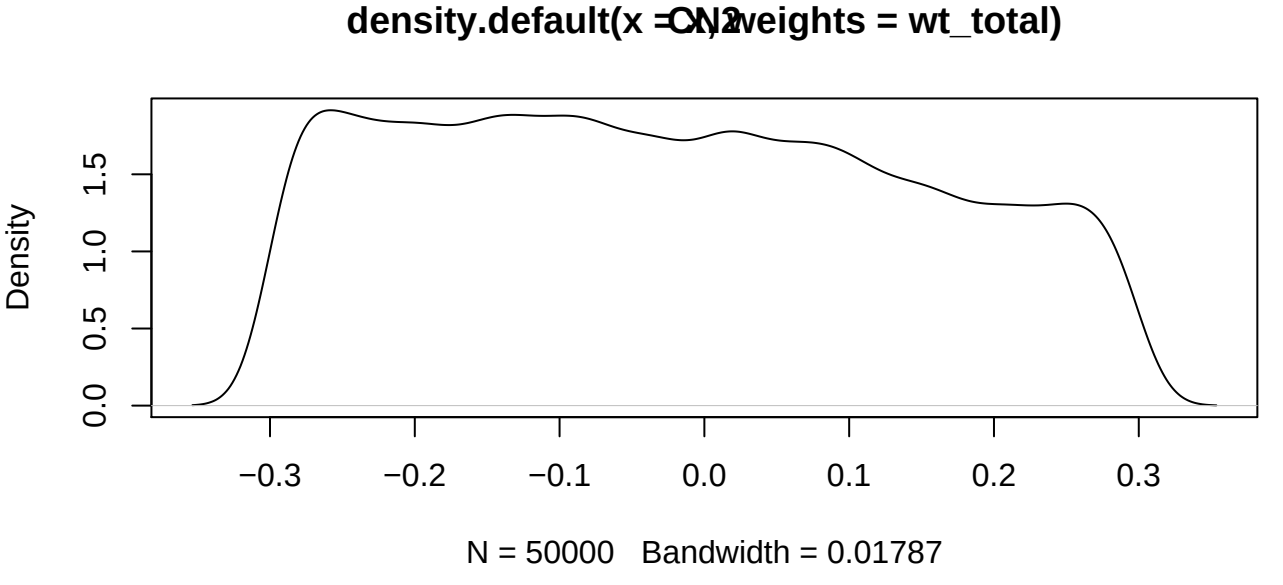
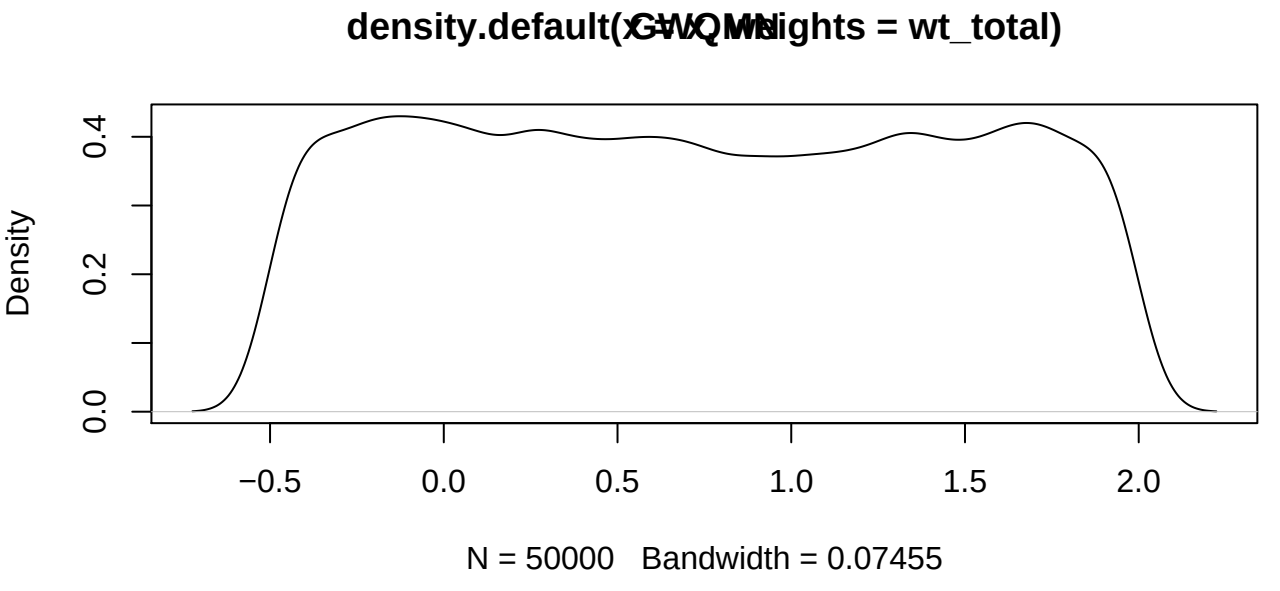
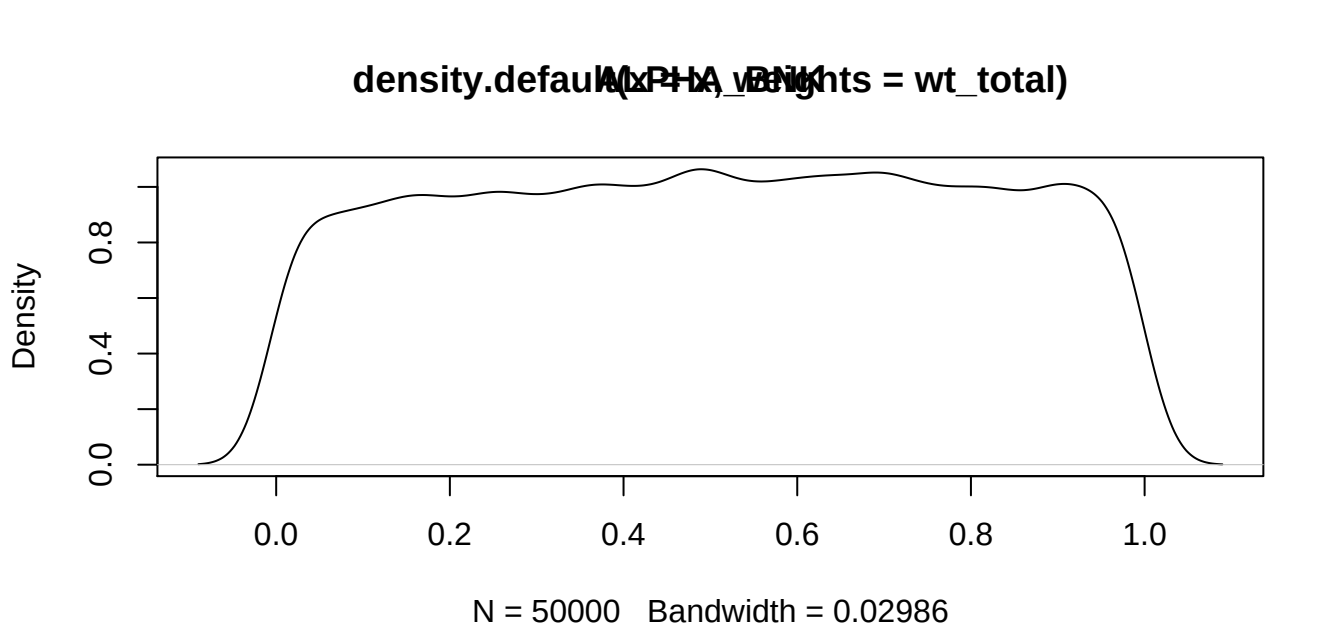
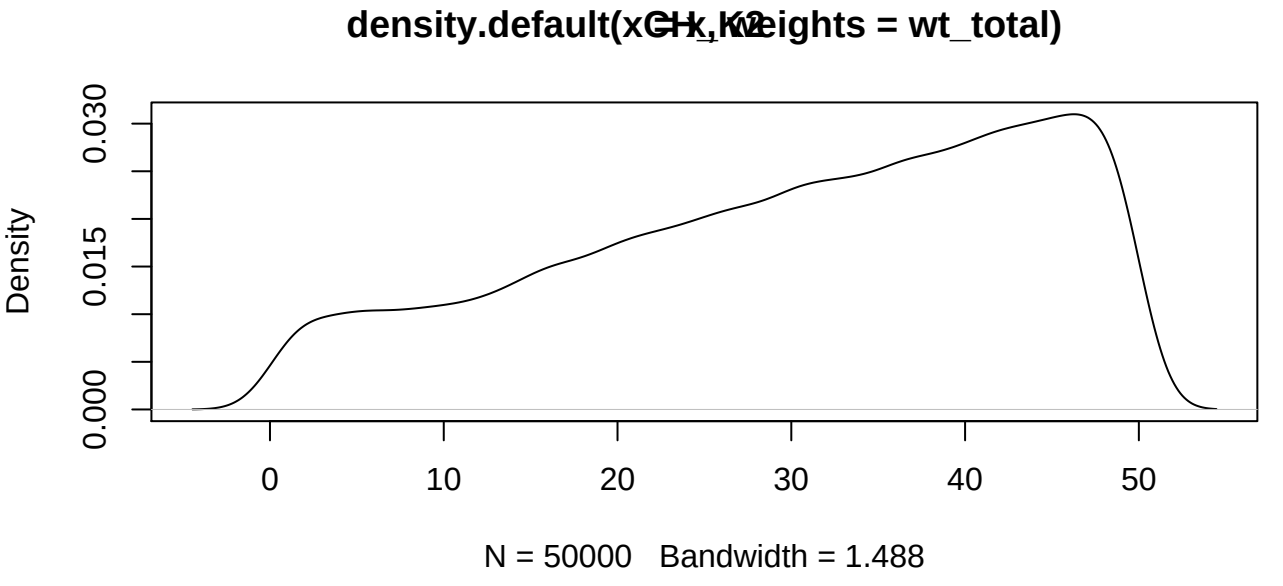
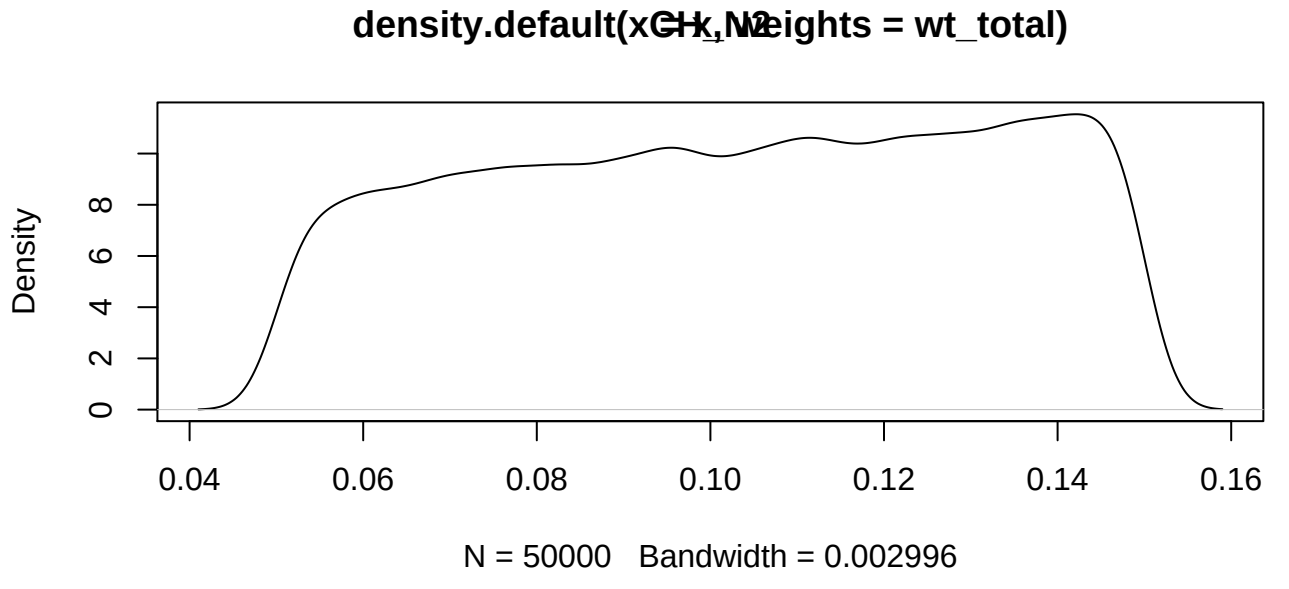
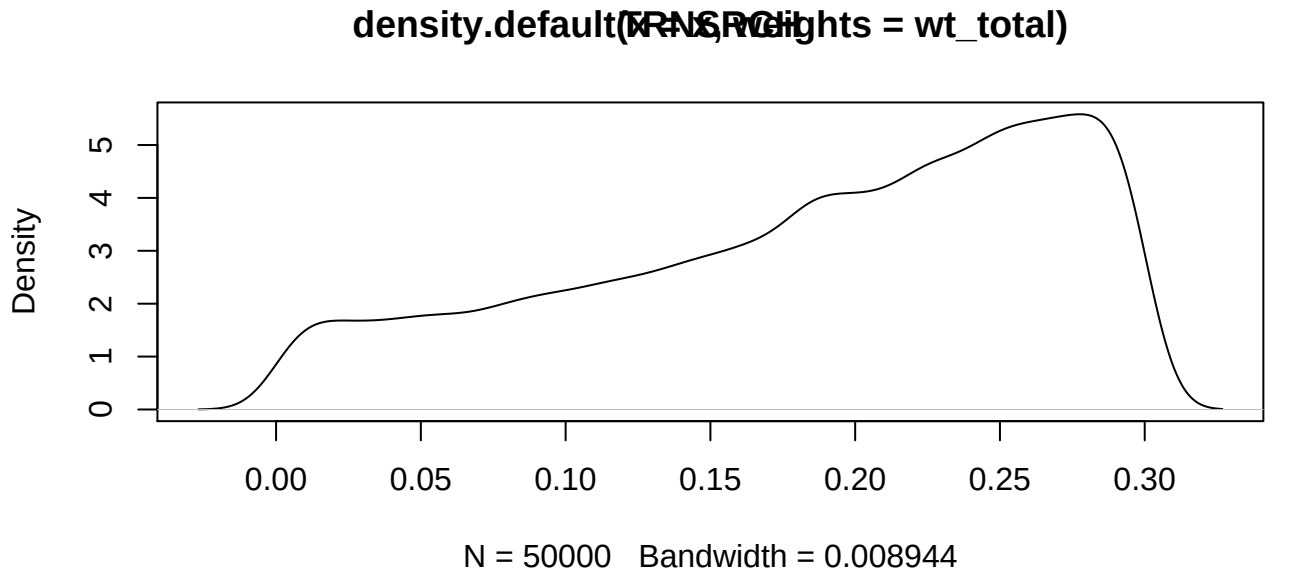

density.default(x = CN2, weights = wt_total)
Density
0.0
0.5
1.0
1.5
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
N = 50000 Bandwidth = 0.01787

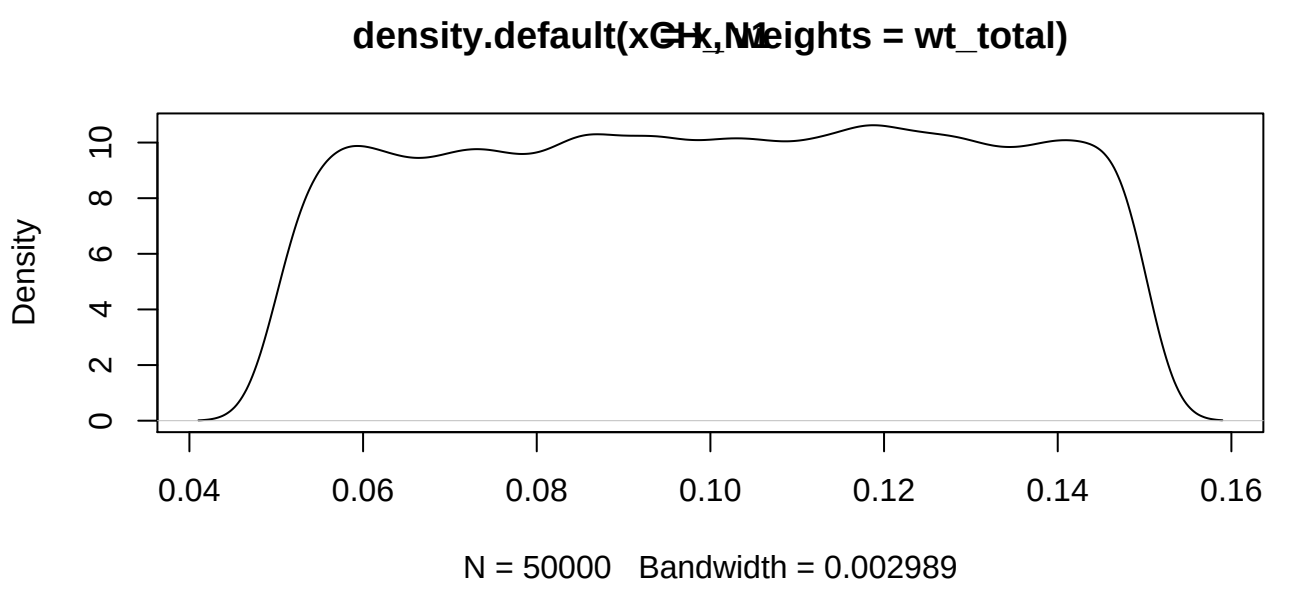

density.default(x = wt_total, weights = wt_total)
Density
0.0
0.2
0.4
−0.5
0.0
0.5
1.0
1.5
2.0
N = 50000 Bandwidth = 0.07455

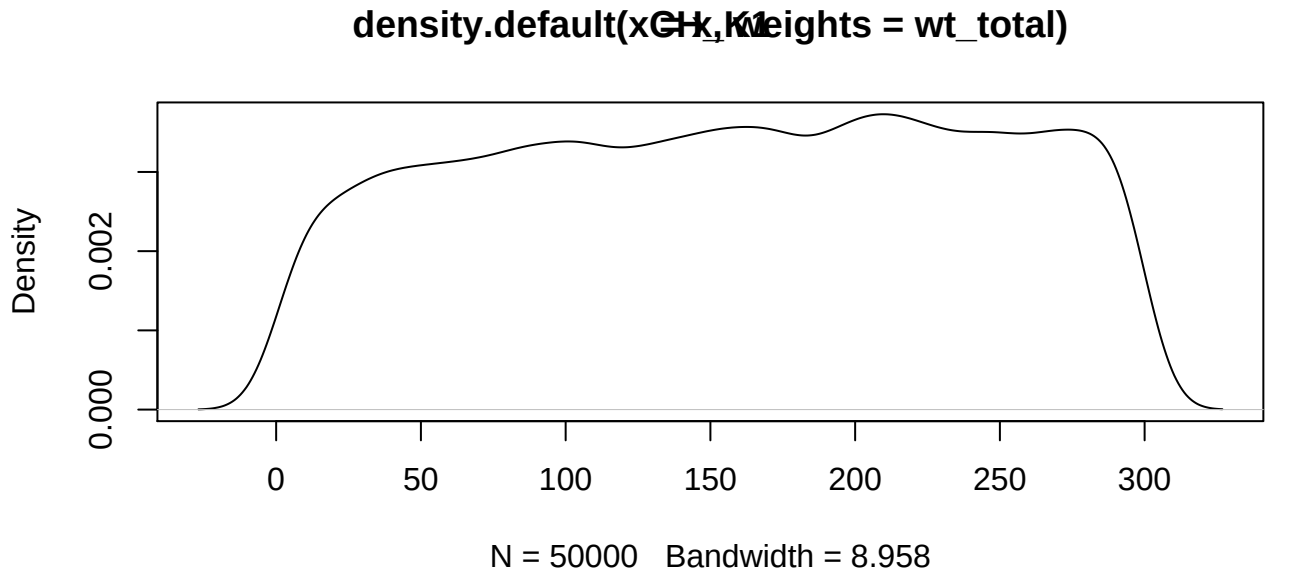

density.default(x = MxPHA_BNK, weights = wt_total)
Density
0.0
0.4
0.8
0.0
0.2
0.4
0.6
0.8
1.0
N = 50000 Bandwidth = 0.02986

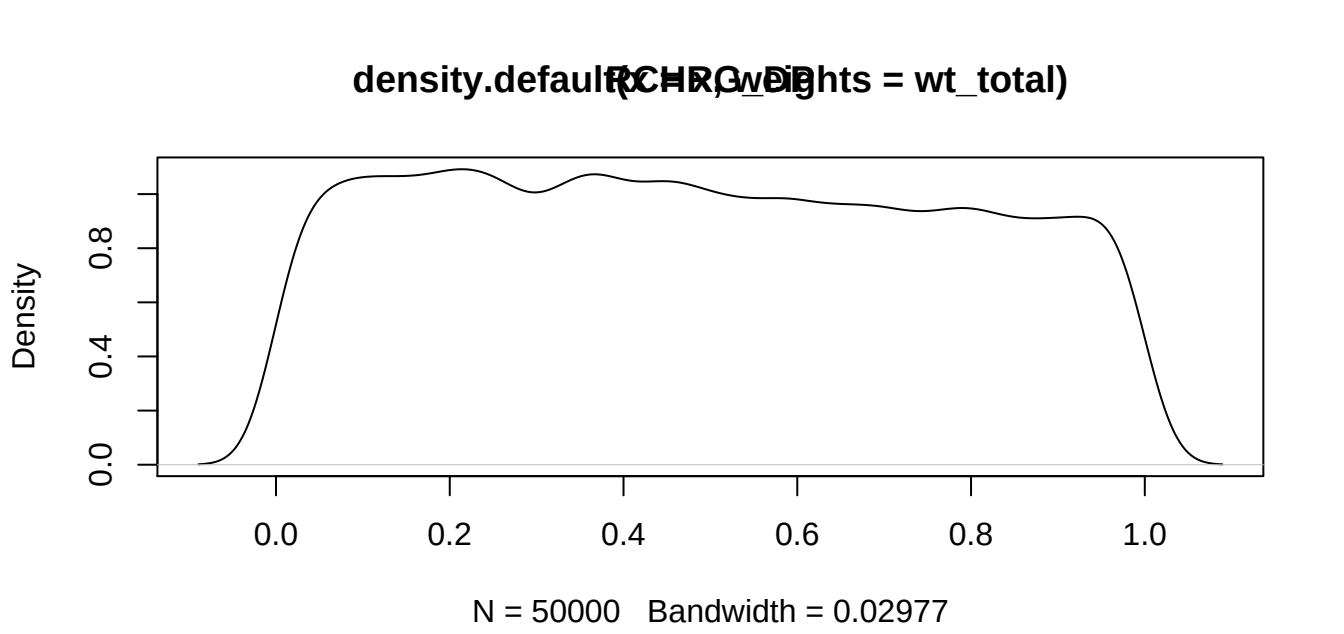

density.default(x = CH_K2, weights = wt_total)
Density
0.000
0.015
0.030
0
10
20
30
40
50
N = 50000 Bandwidth = 1.488

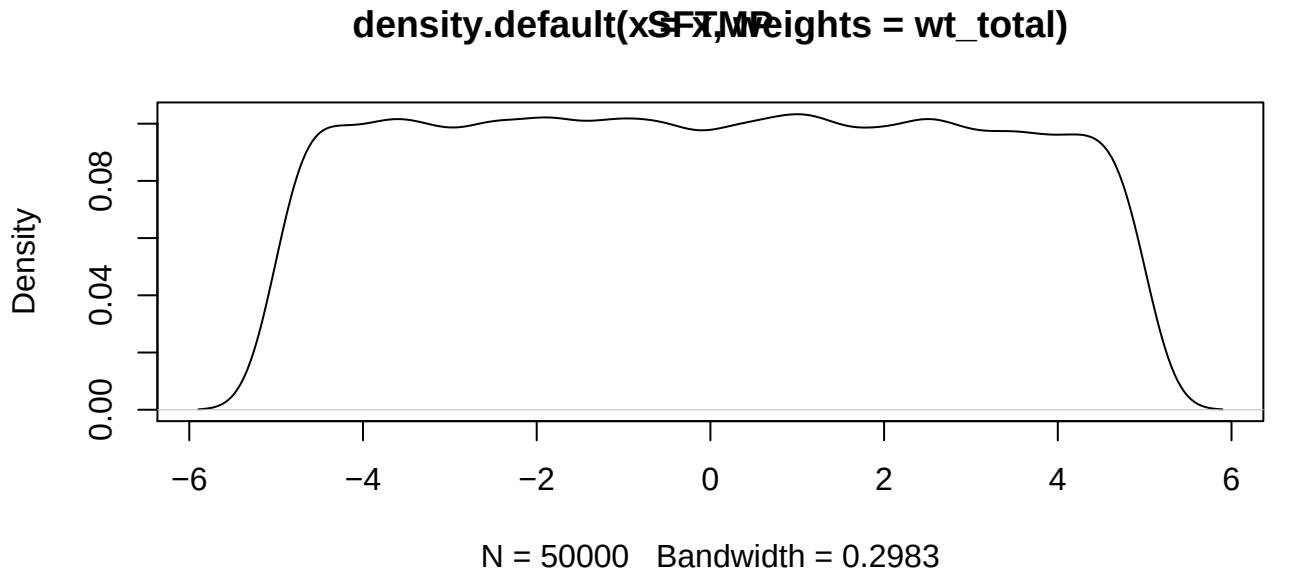

density.default(x = CH4_N2, weights = wt_total)
Density
0
2
4
6
8
0.04
0.06
0.08
0.10
0.12
0.14
0.16
N = 50000 Bandwidth = 0.002996

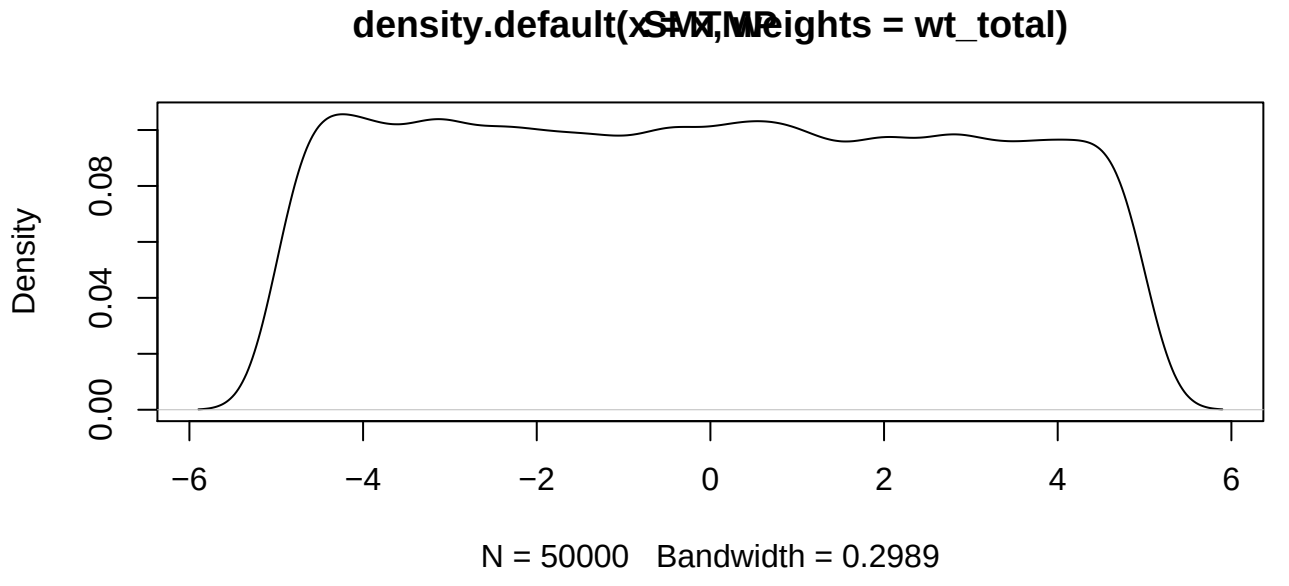

density.default(x = TRANSPOSH, weights = wt_total)
Density
0
1
2
3
4
5
0.00
0.05
0.10
0.15
0.20
0.25
0.30
N = 50000 Bandwidth = 0.008944

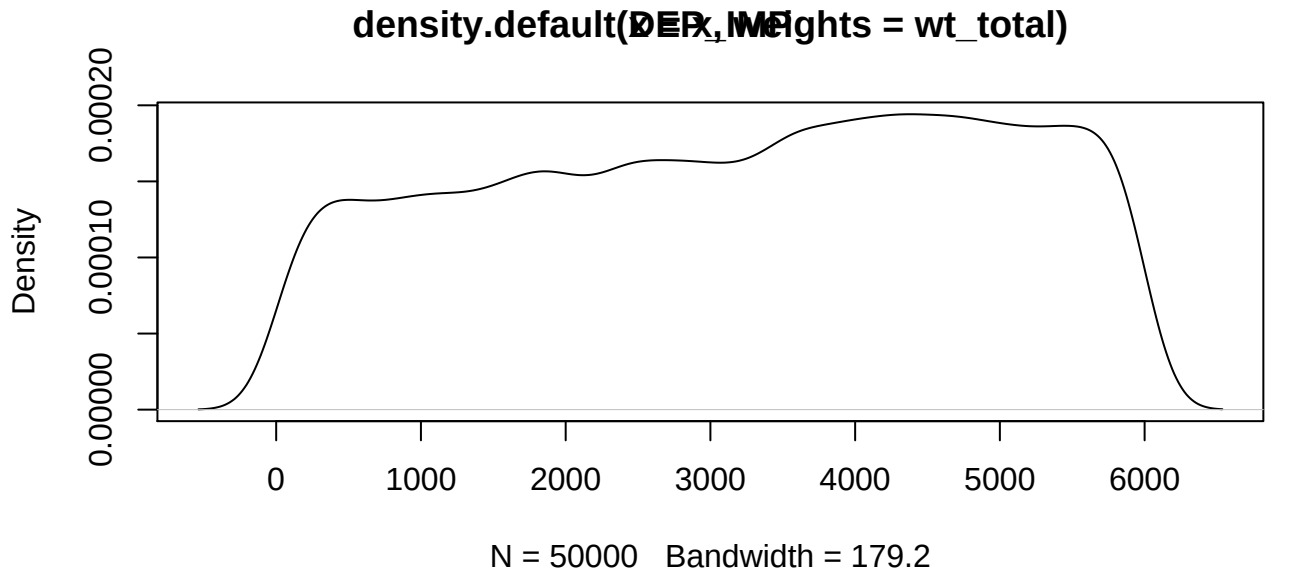

density.default(x = CH4_N1, weights = wt_total)
Density
0
2
4
6
8
10
0.04
0.06
0.08
0.10
0.12
0.14
0.16
N = 50000 Bandwidth = 0.002989

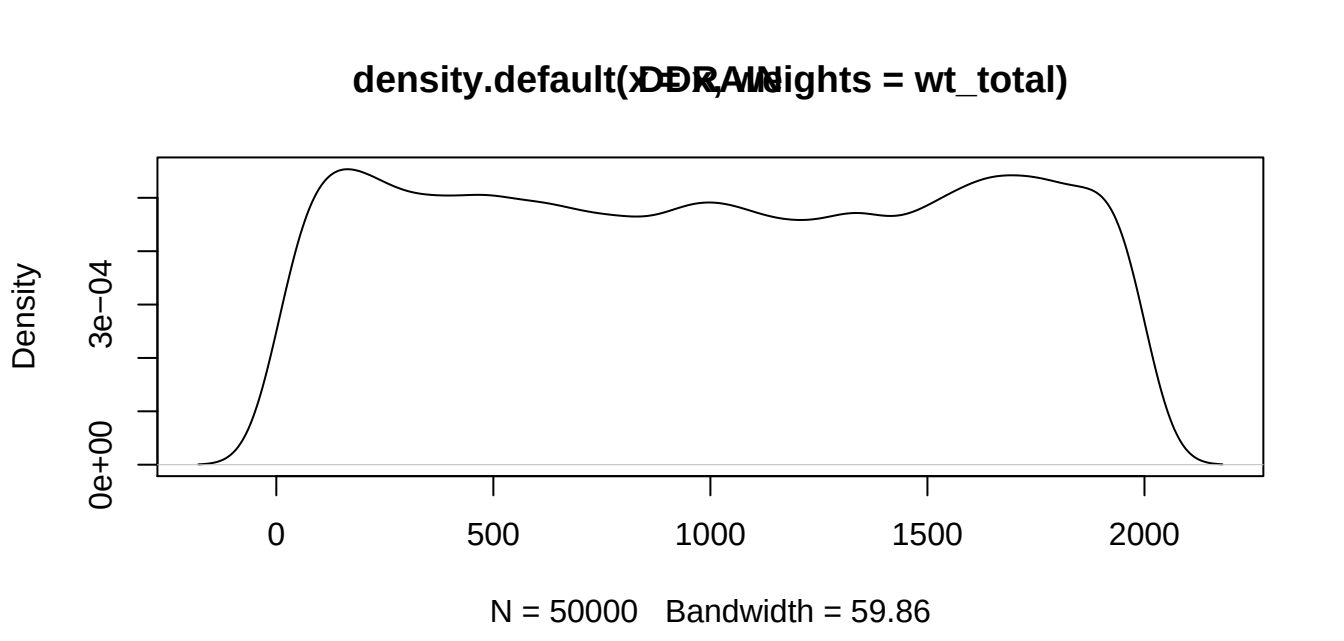

density.default(x = CH_K1, weights = wt_total)
Density
0.000
0.002
0
50
100
150
200
250
300
N = 50000 Bandwidth = 8.958

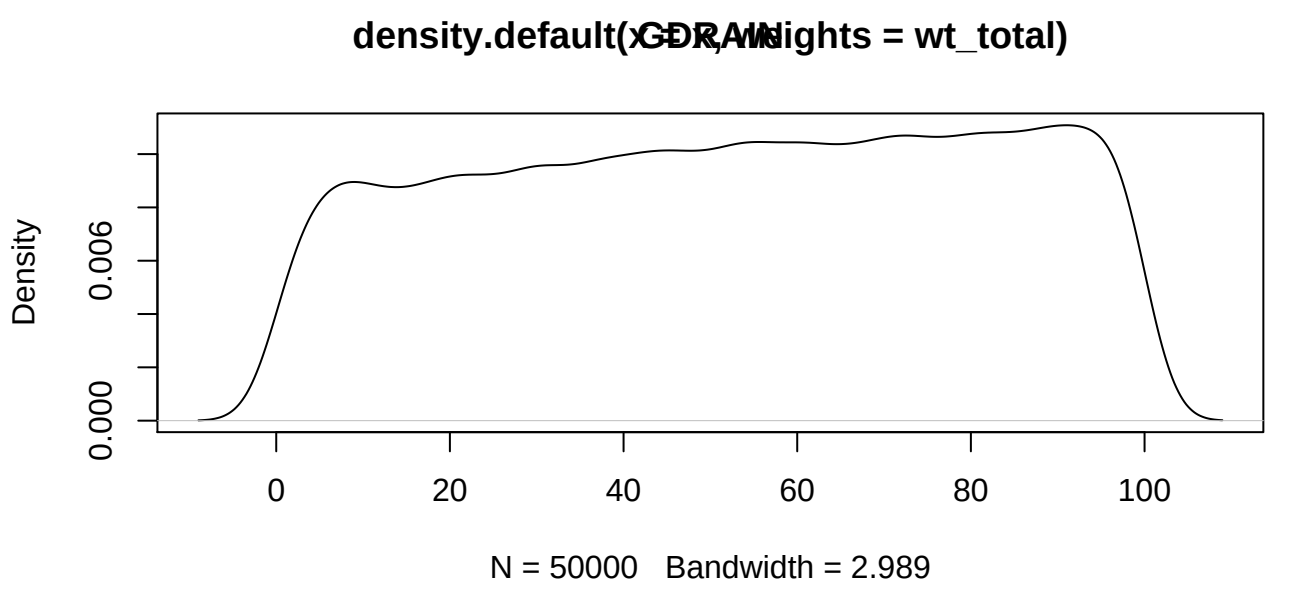

density.default(x = RCHRG_DIF, weights = wt_total)
Density
0.0
0.4
0.8
0.0
0.2
0.4
0.6
0.8
1.0
N = 50000 Bandwidth = 0.02977

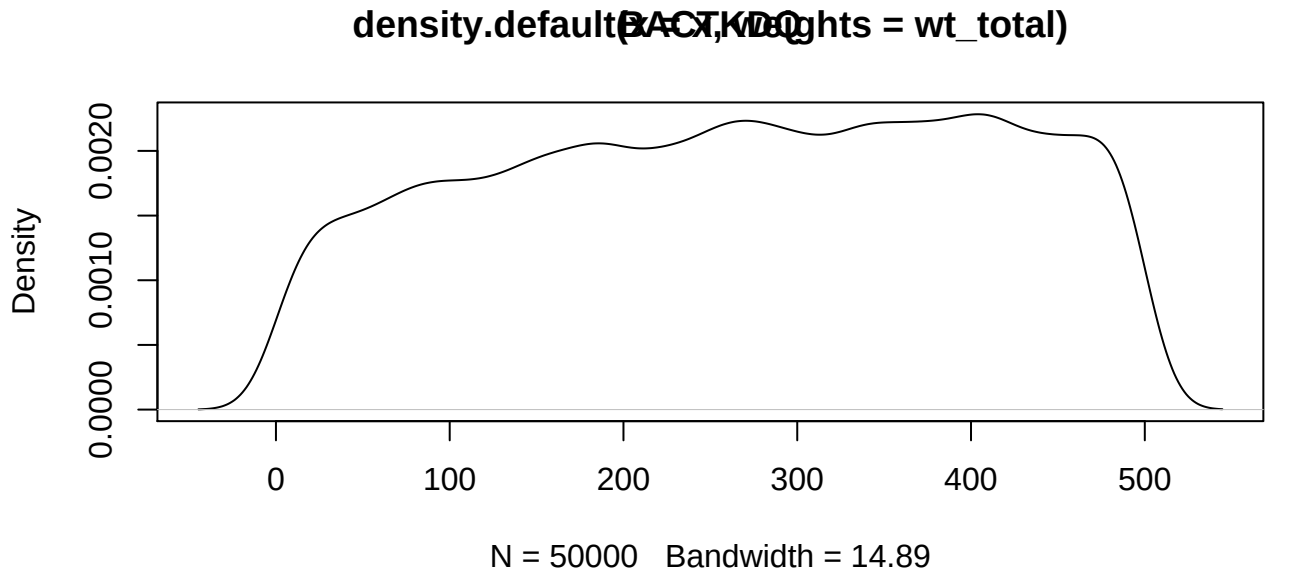

density.default(x = SFTMP, weights = wt_total)
Density
0.00
0.04
0.08
−6
−4
−2
0
2
4
6
N = 50000 Bandwidth = 0.2983

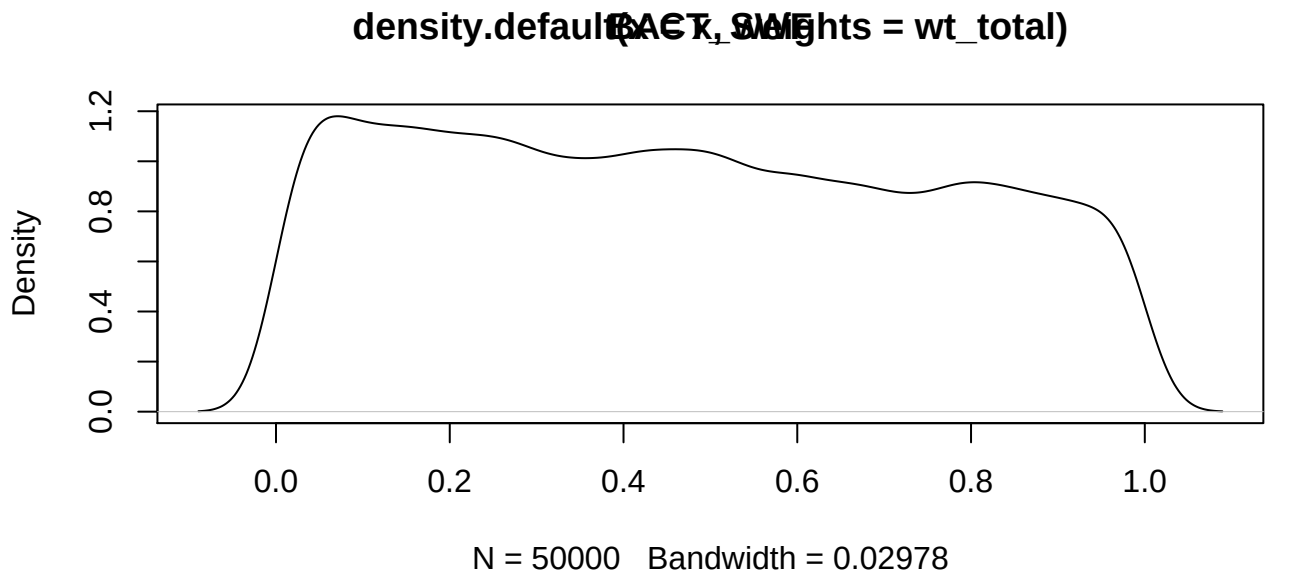

density.default(x = SMTMP, weights = wt_total)
Density
0.00
0.04
0.08
−6
−4
−2
0
2
4
6
N = 50000 Bandwidth = 0.2989

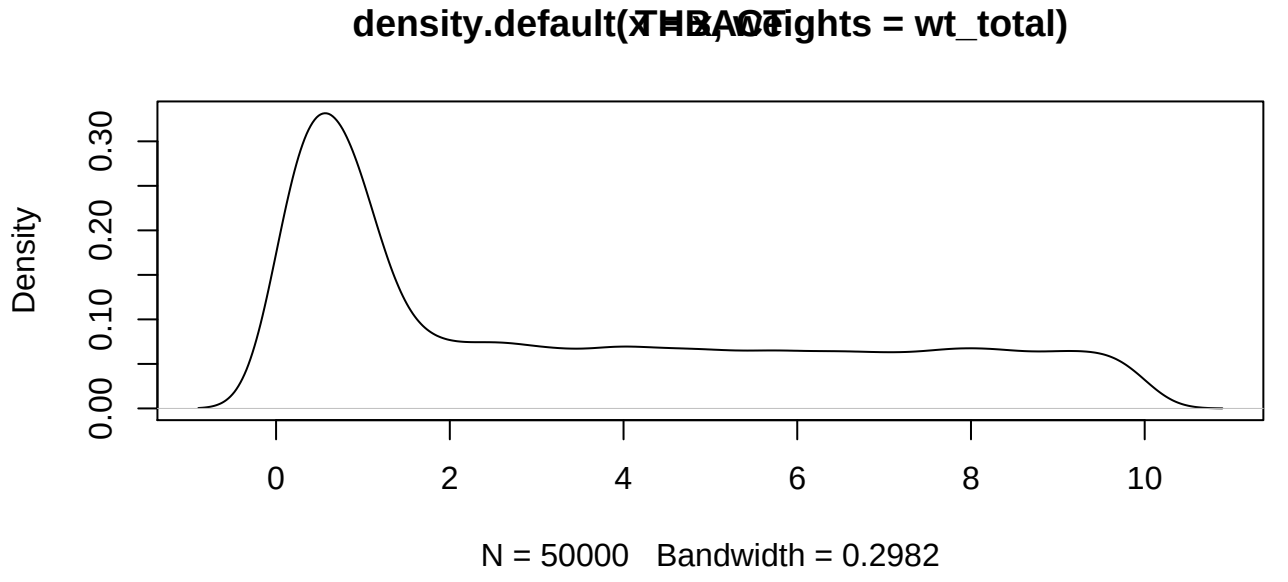

density.default(x = DEP, weights = wt_total)
Density
0.00000
0.00010
0.00020
0
1000
2000
3000
4000
5000
6000
N = 50000 Bandwidth = 179.2

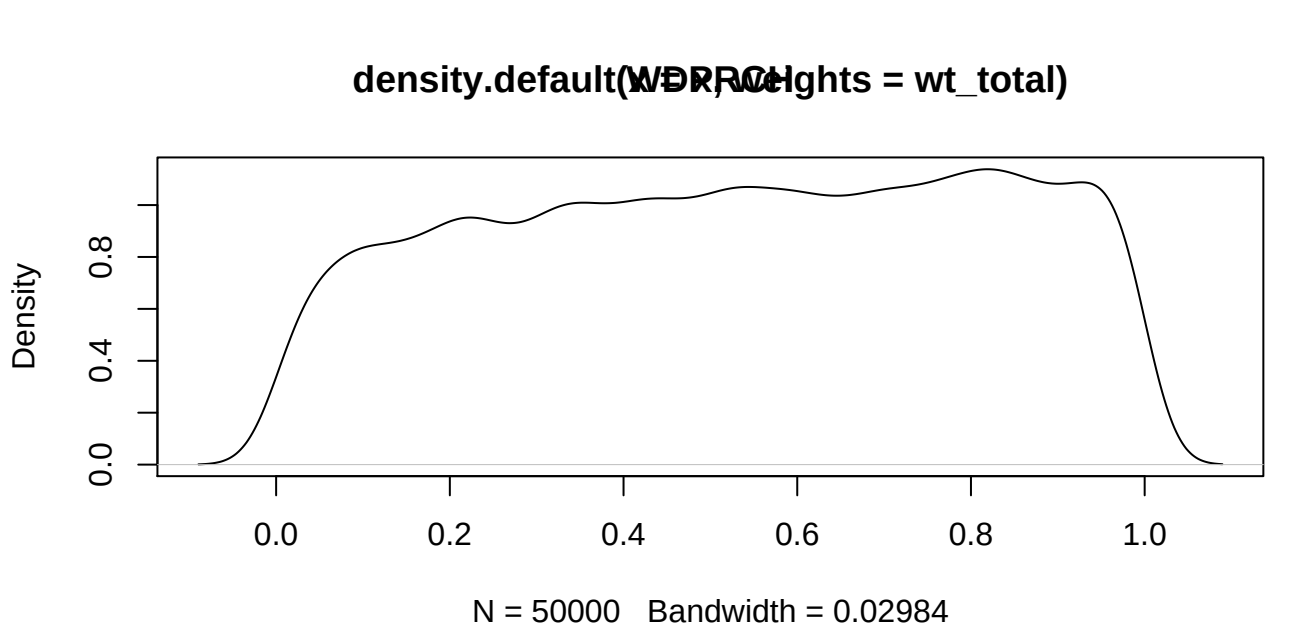

density.default(x = DER_mass_MMC, weights = wt_total)
Density
0e+00
3e−04
0
500
1000
1500
2000
N = 50000 Bandwidth = 59.86


density.default(x = GDRAIN, weights = wt_total)
Density
0.000
0.006
0
20
40
60
80
100
N = 50000 Bandwidth = 2.989


density.default(x = ACT_DQ, weights = wt_total)
Density
0.0000
0.0010
0.0020
0
100
200
300
400
500
N = 50000 Bandwidth = 14.89


density.default(x = FACT_SWE, weights = wt_total)
Density
0.0
0.4
0.8
1.2
0.0
0.2
0.4
0.6
0.8
1.0
N = 50000 Bandwidth = 0.02978


density.default(x = THBACT, weights = wt_total)
Density
0.00
0.10
0.20
0.30
0
2
4
6
8
10
N = 50000 Bandwidth = 0.2982


density.default(x = WDRPCH, weights = wt_total)
Density
0.0
0.4
0.8
0.0
0.2
0.4
0.6
0.8
1.0
N = 50000 Bandwidth = 0.02984