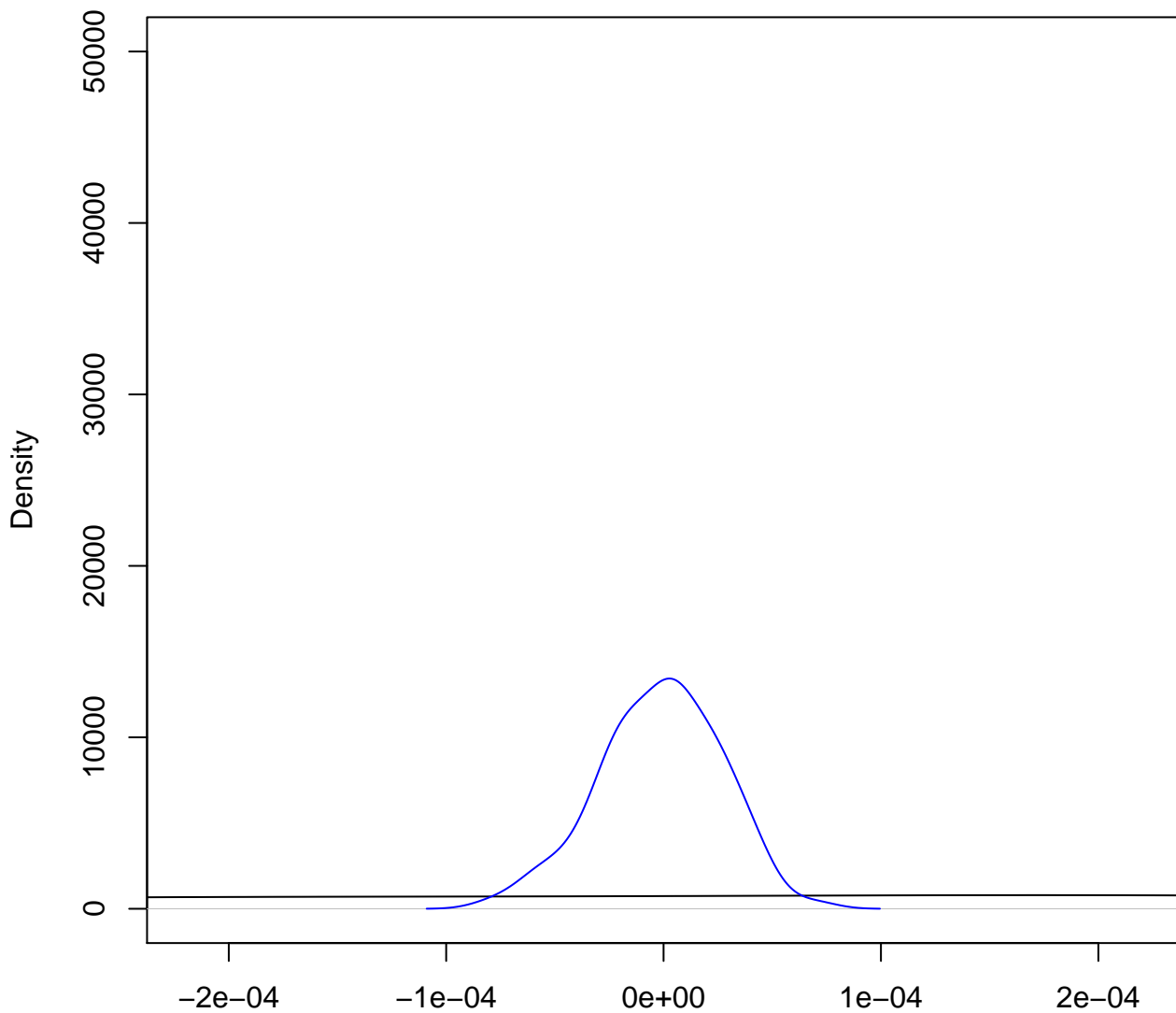
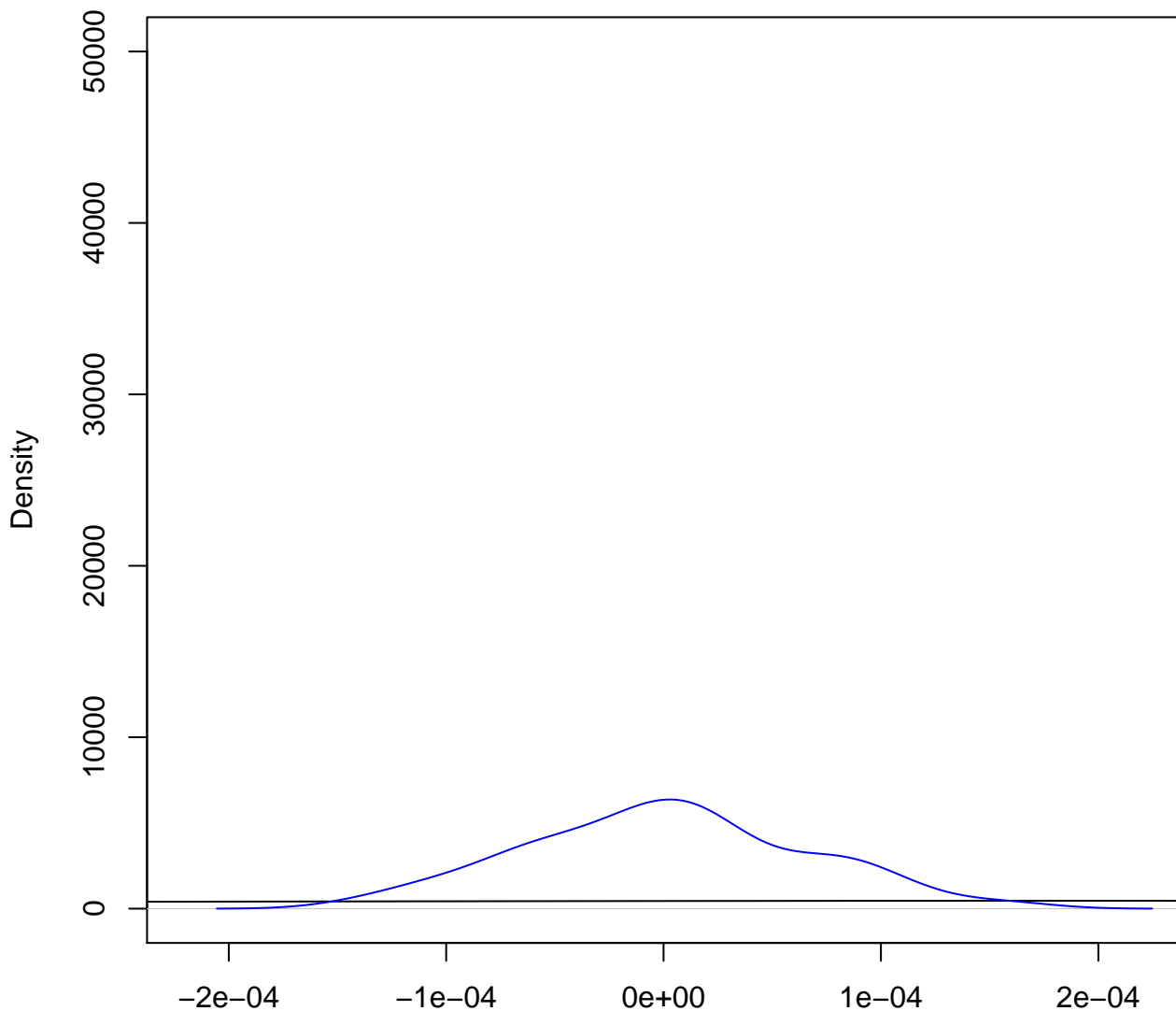


protein: P01867-2; p = 0



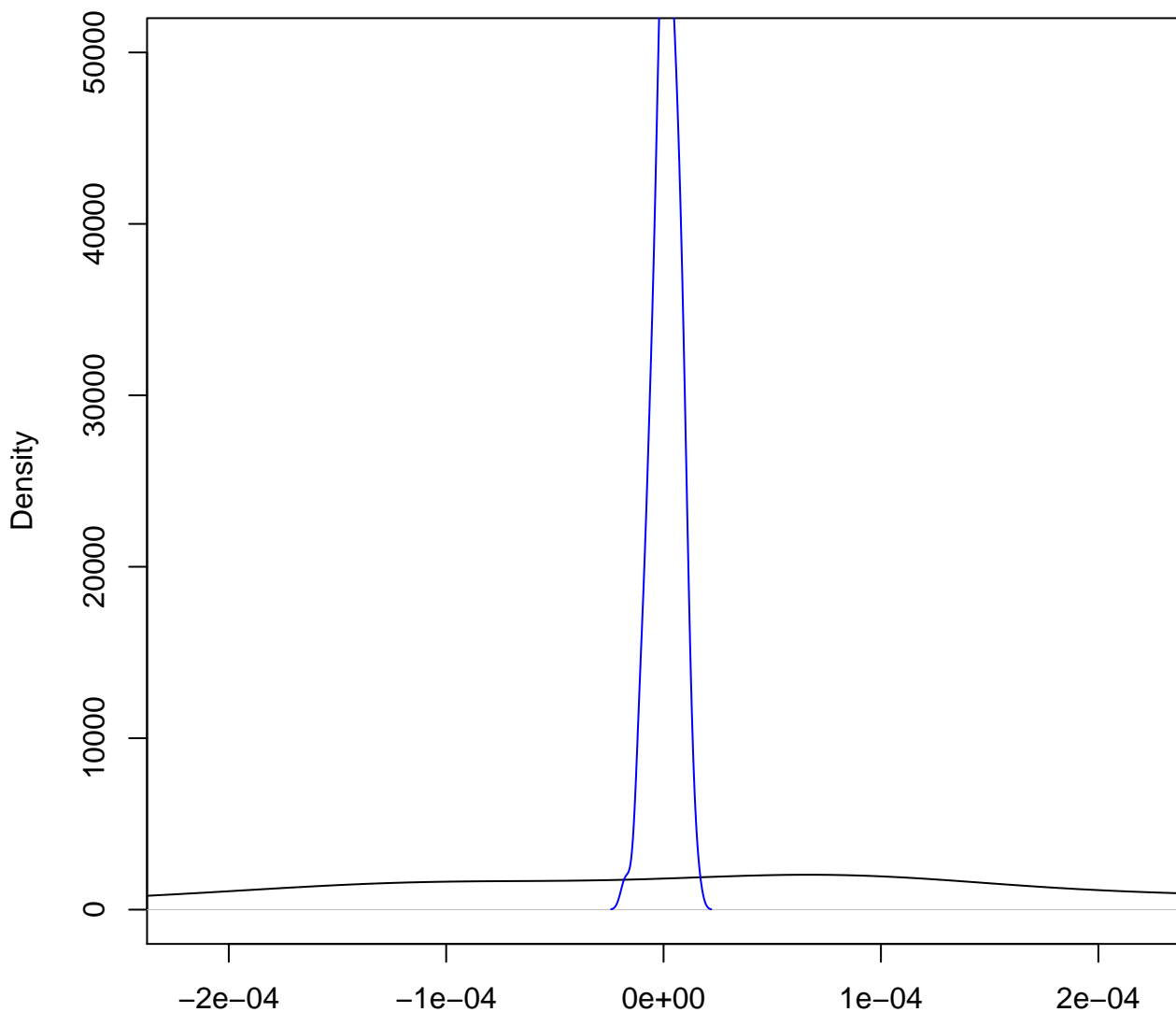
N = 100 Bandwidth = 0.0001644

protein: Q9CZA6-4; p = 0



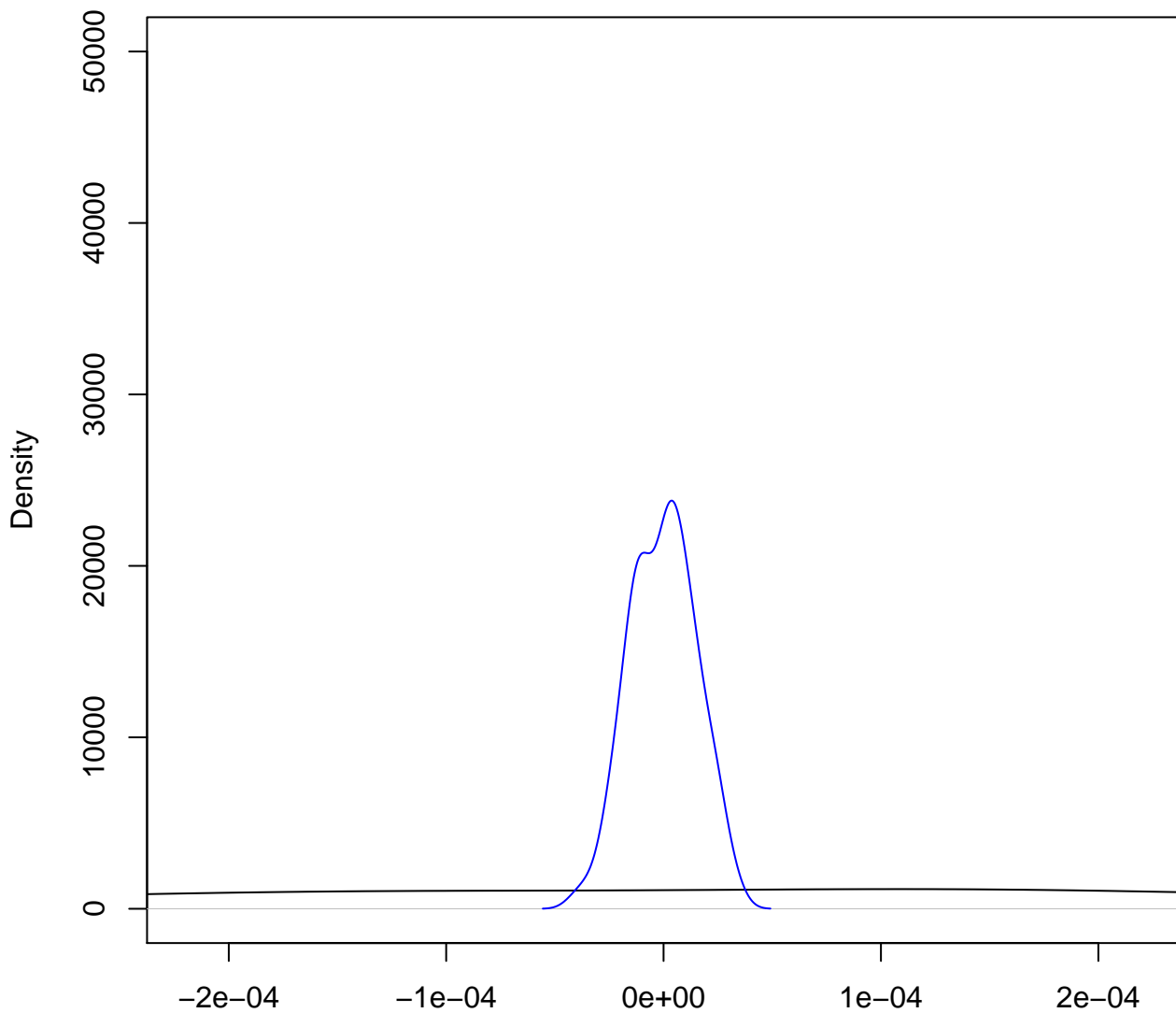
N = 100 Bandwidth = 0.0002953

protein: P26618; p = 0



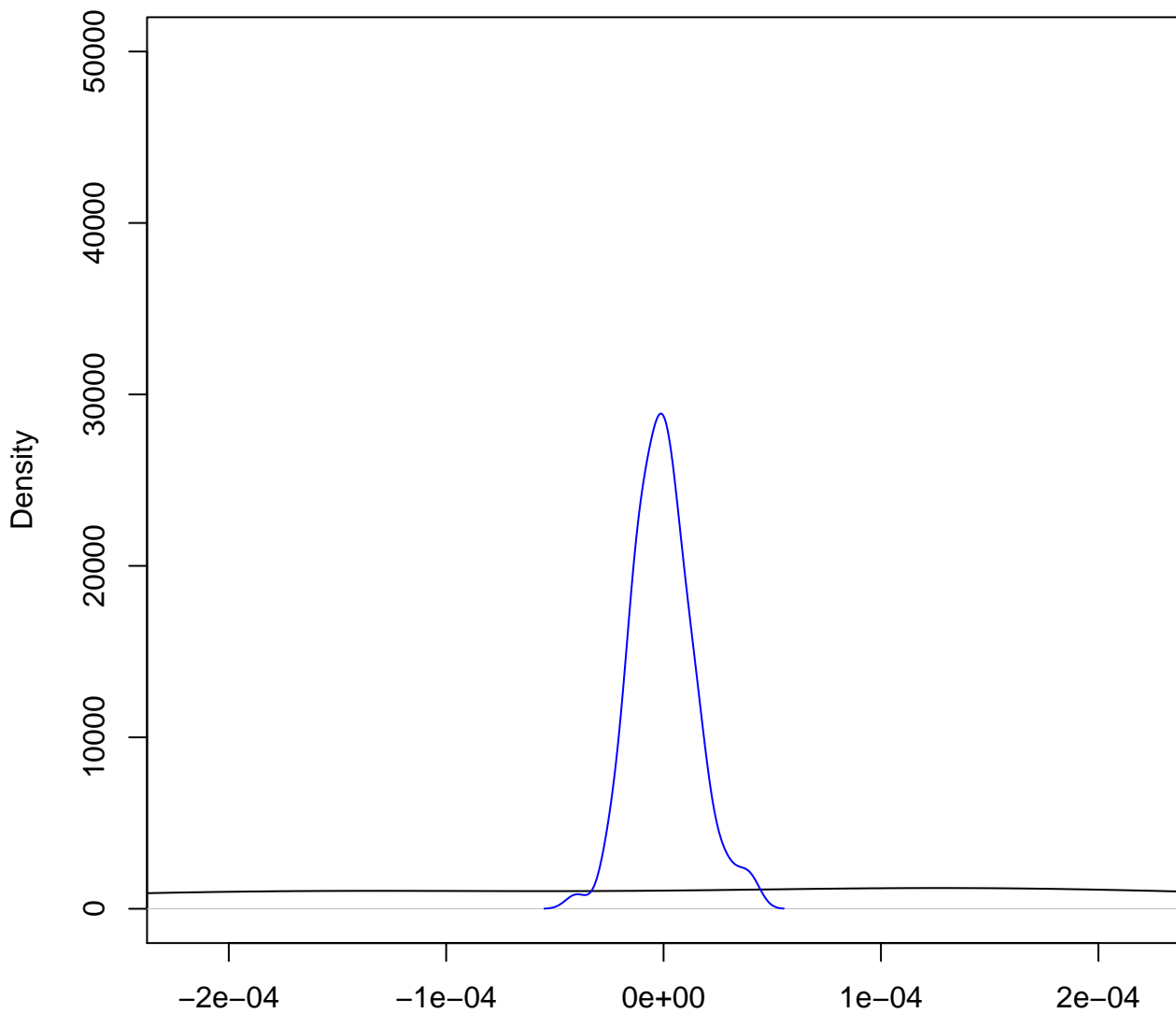
N = 100 Bandwidth = 6.518×10^{-5}

protein: Q6R653; p = 0



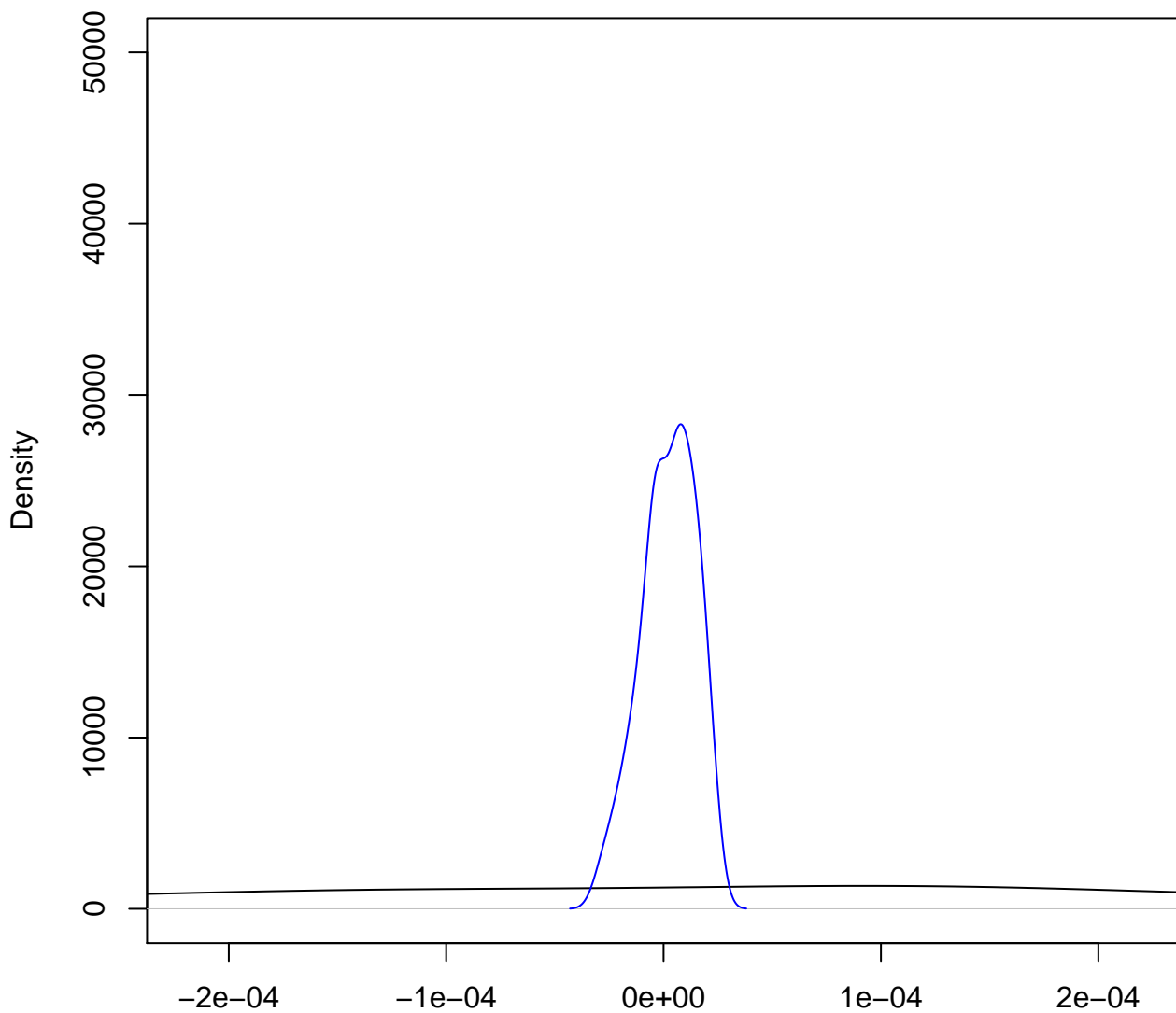
N = 100 Bandwidth = 0.0001121

protein: Q68EF8; p = 0



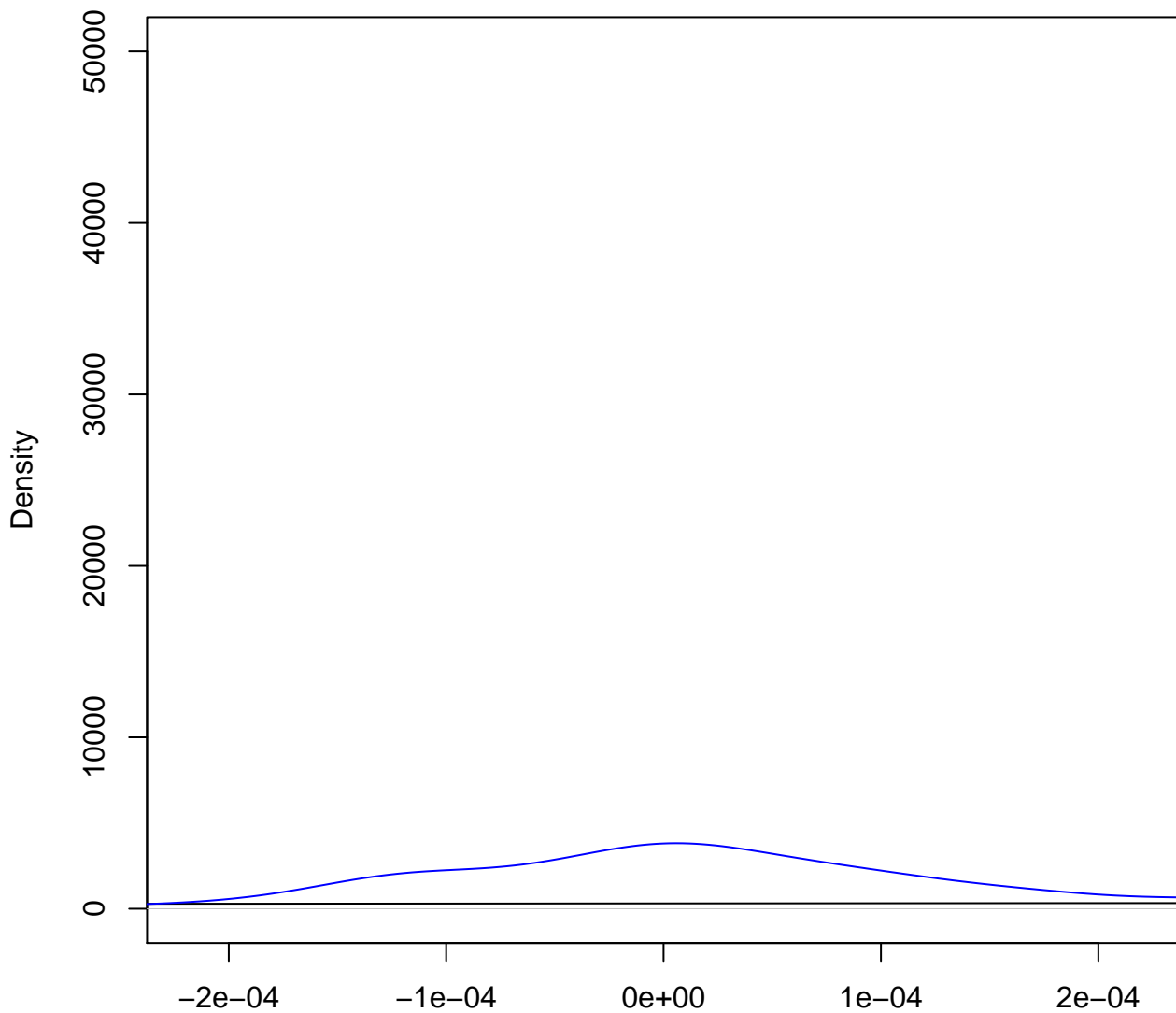
N = 100 Bandwidth = 0.0001076

protein: Q7TQK0-2; p = 0



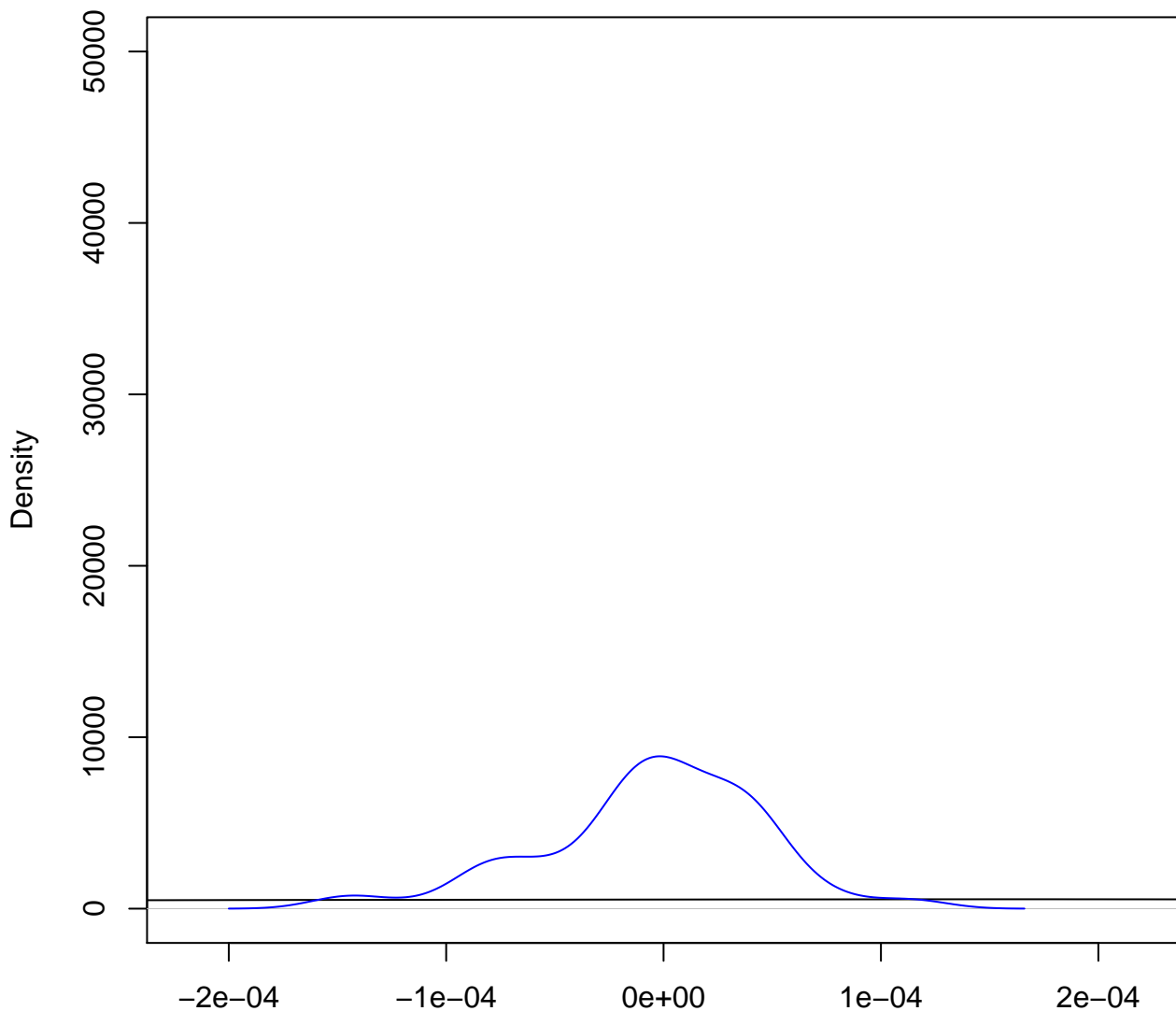
N = 100 Bandwidth = 9.518e-05

protein: Q9JI46; p = 0



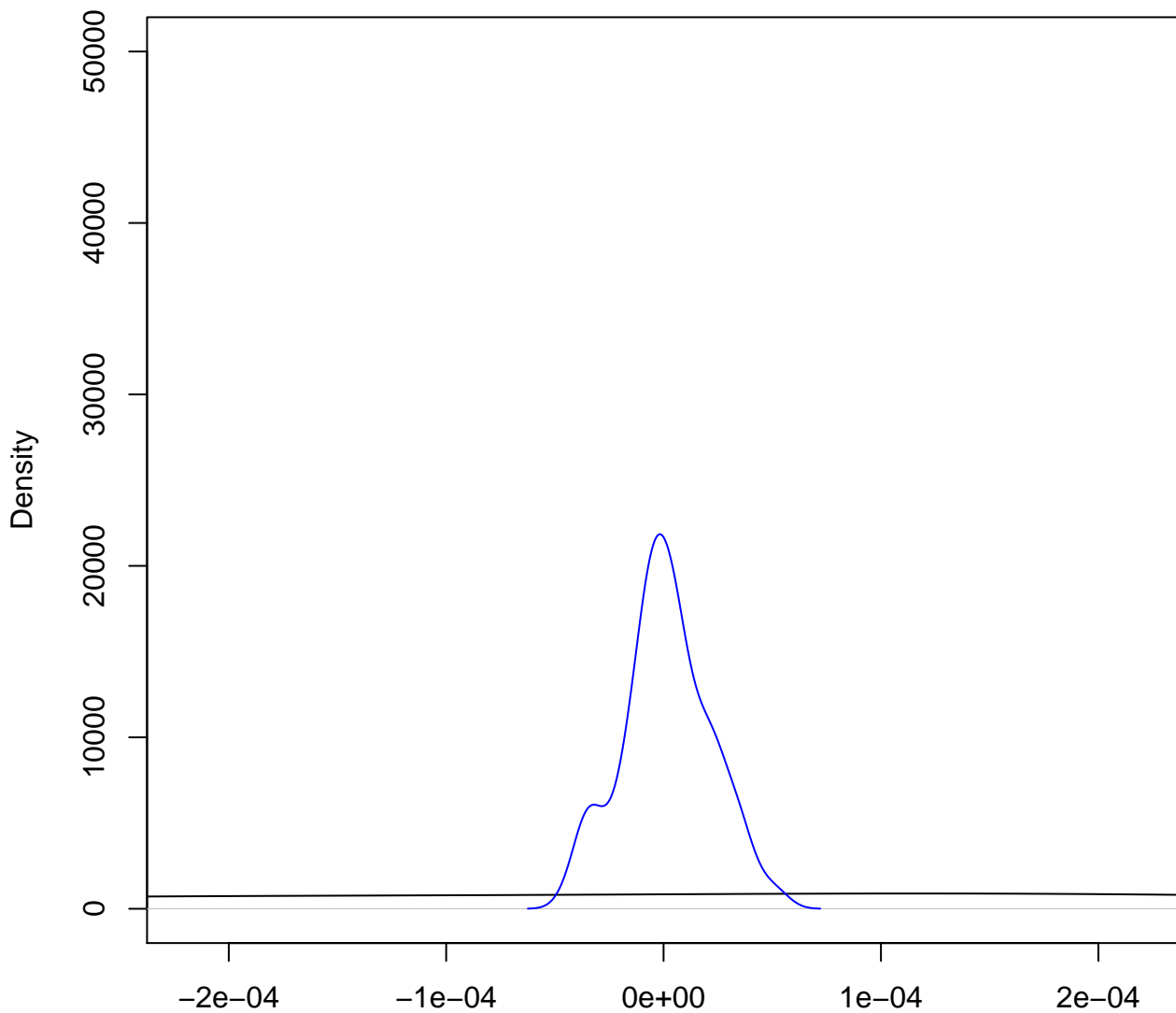
N = 100 Bandwidth = 0.0004103

protein: Q9D3R3-2; p = 0



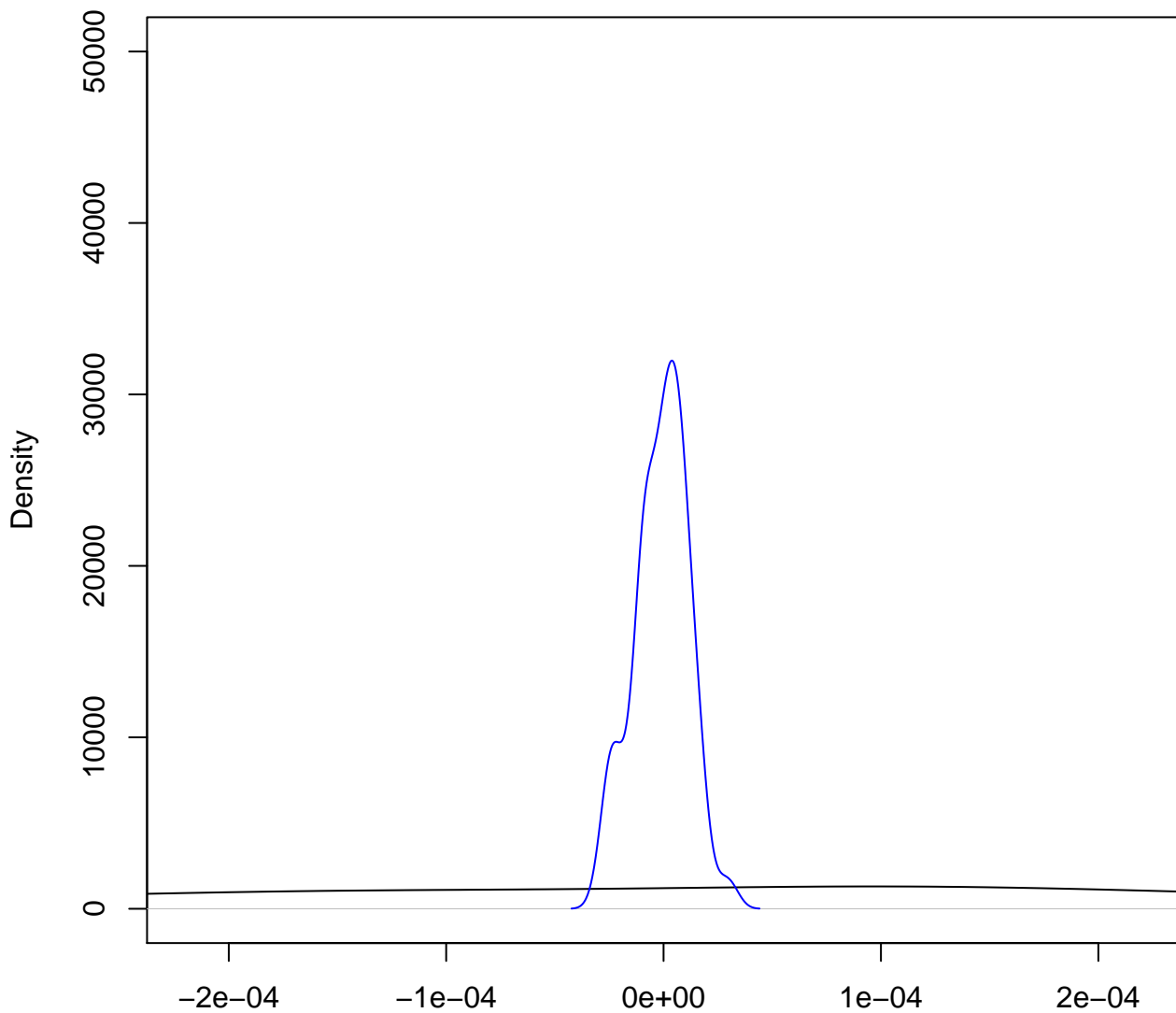
N = 100 Bandwidth = 0.0002279

protein: P03966; p = 0



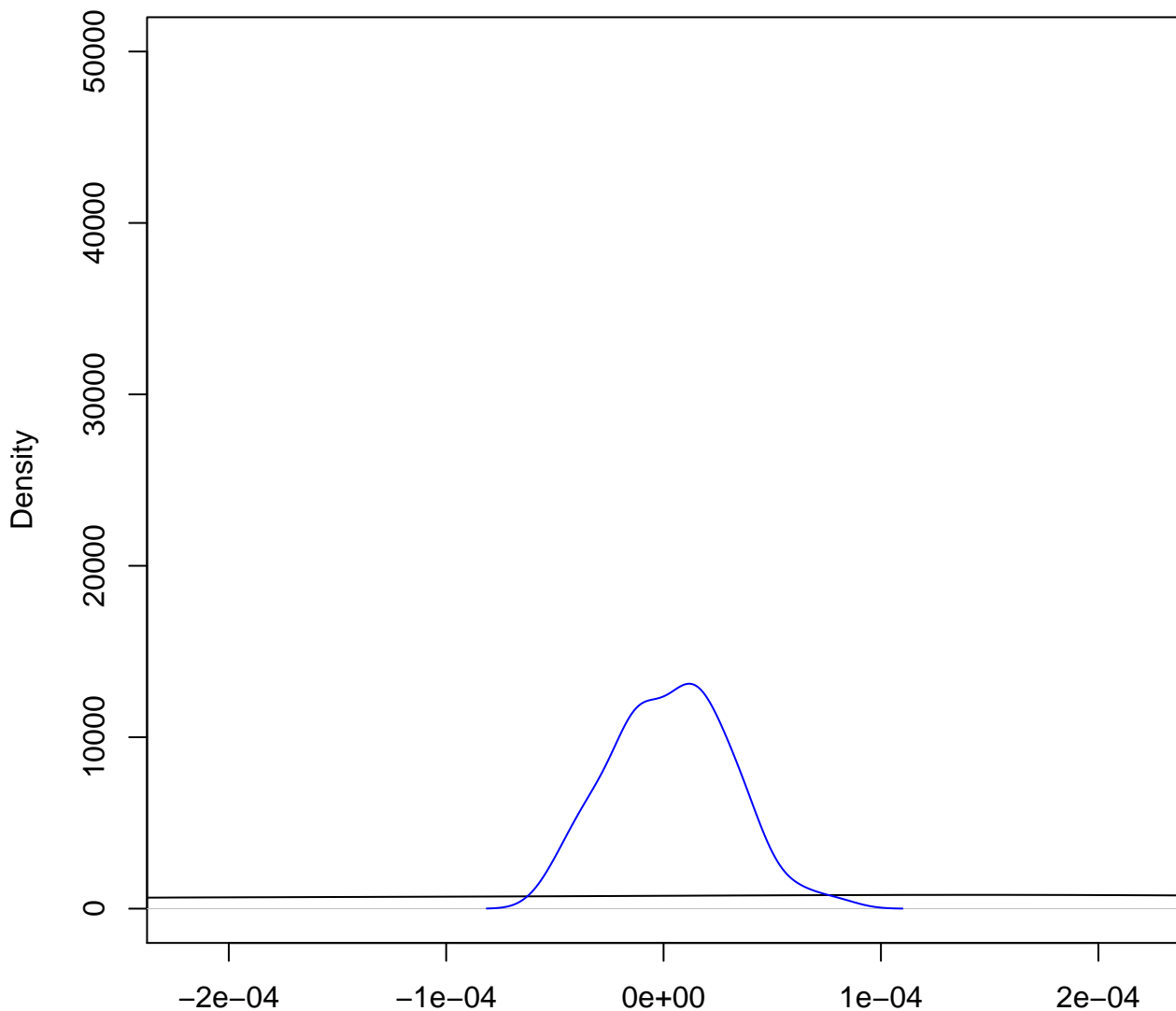
N = 100 Bandwidth = 0.0001548

protein: O70583-2; p = 0



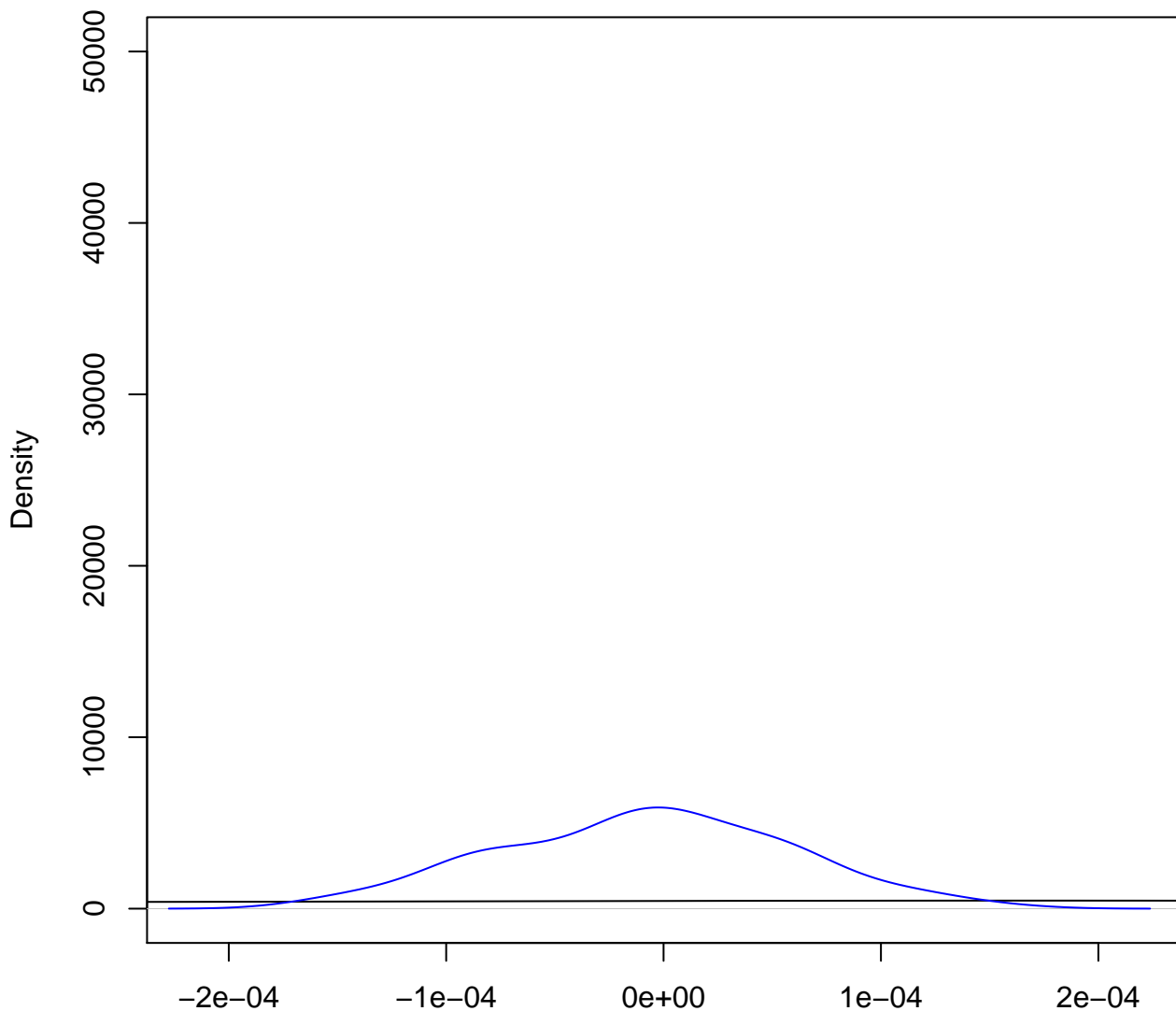
N = 100 Bandwidth = 0.0001011

protein: Q8CF94; p = 0



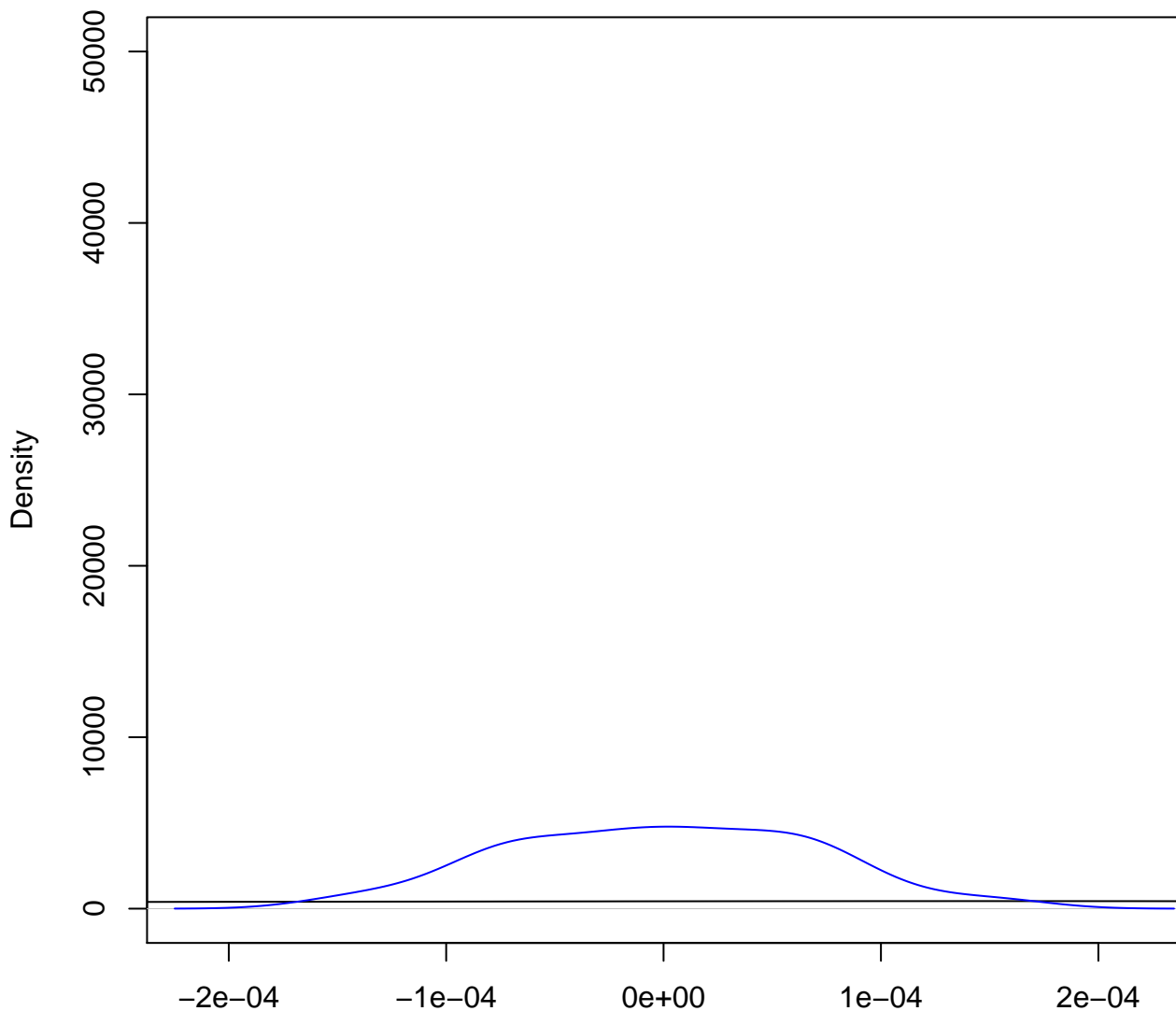
N = 100 Bandwidth = 0.0001625

protein: Q3V2K1; p = 0



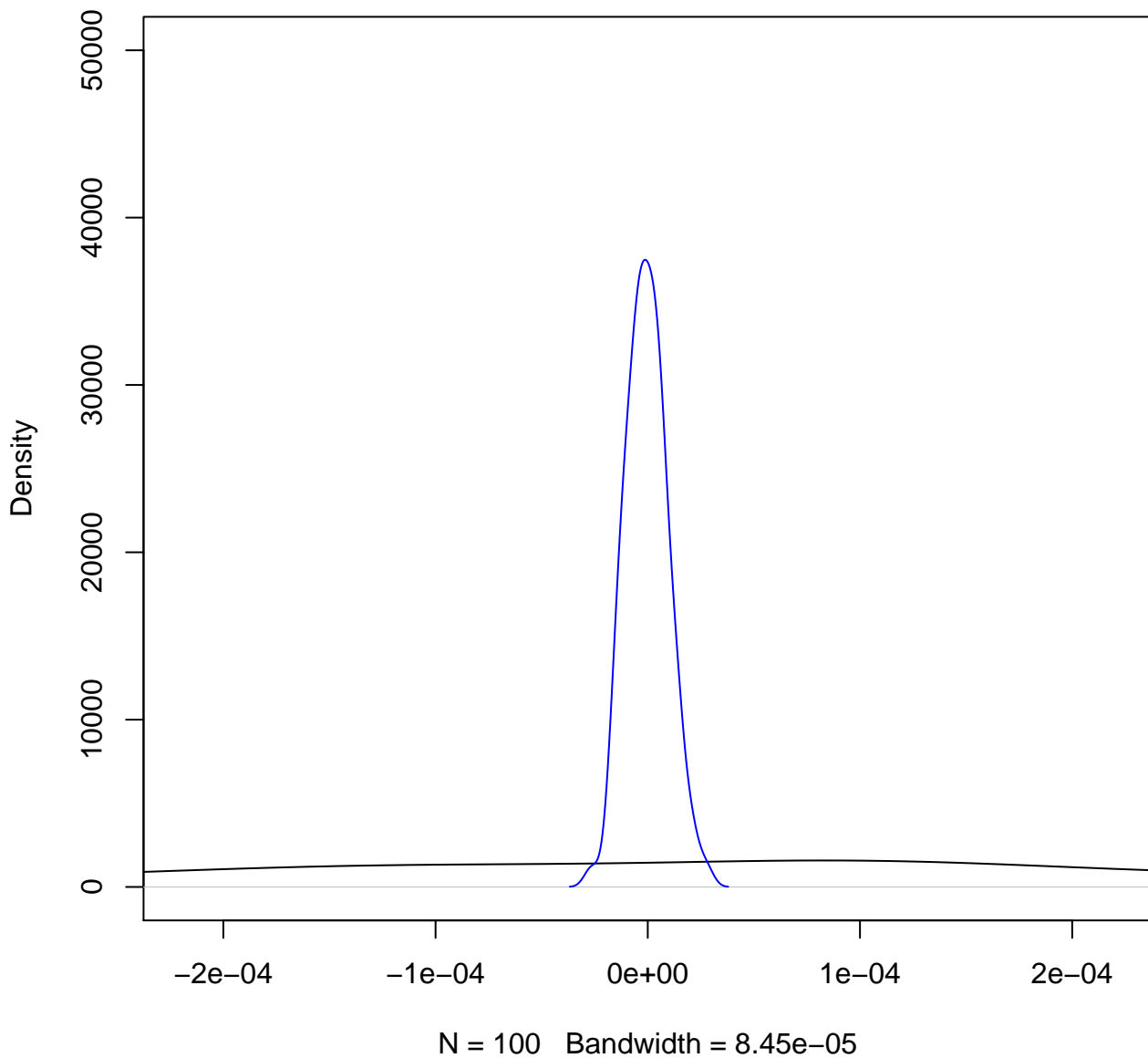
N = 100 Bandwidth = 0.0002897

protein: Q9QYK7; p = 0

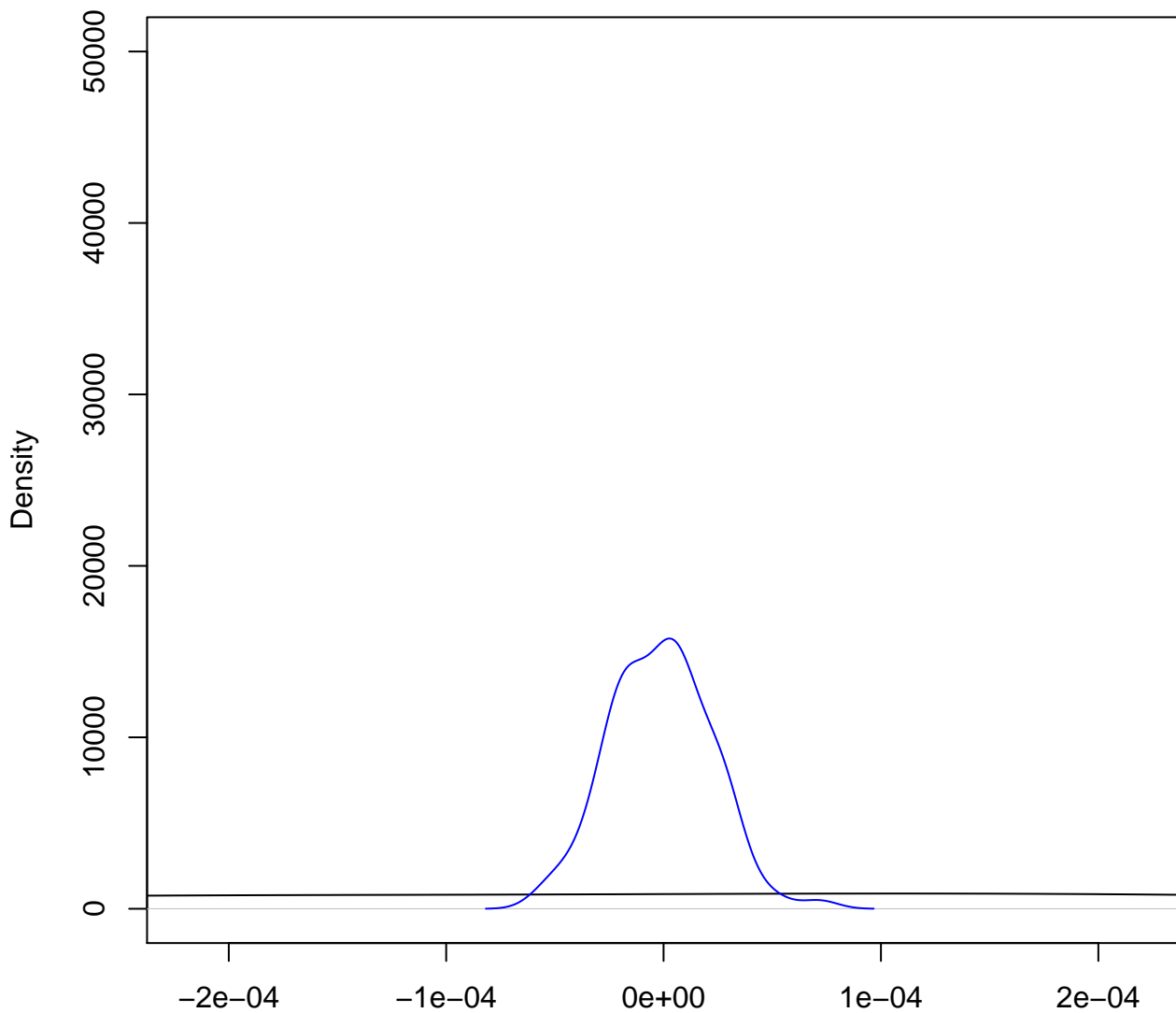


N = 100 Bandwidth = 0.000314

protein: Q3UHN9; p = 0

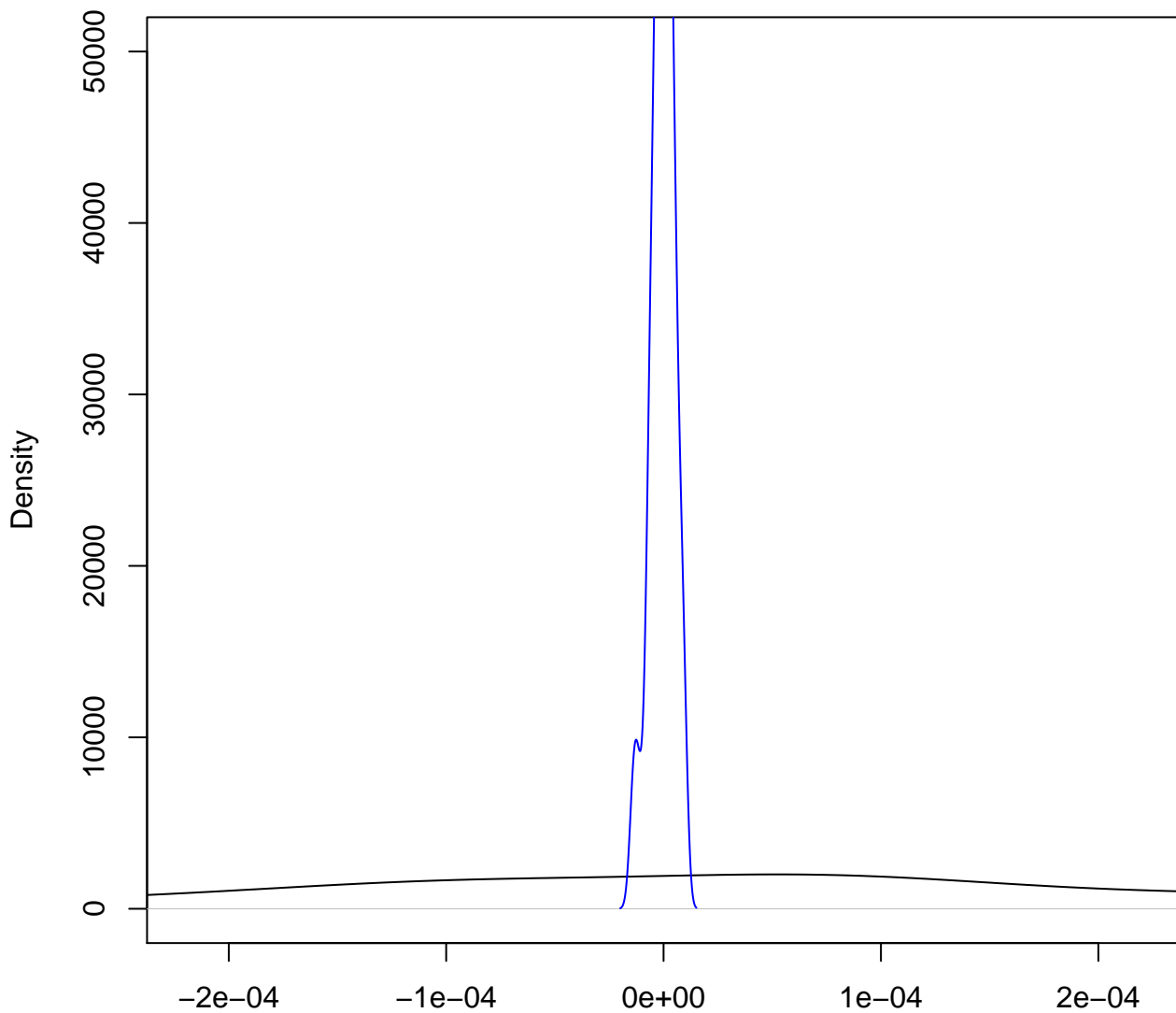


protein: A1KXC4; p = 0



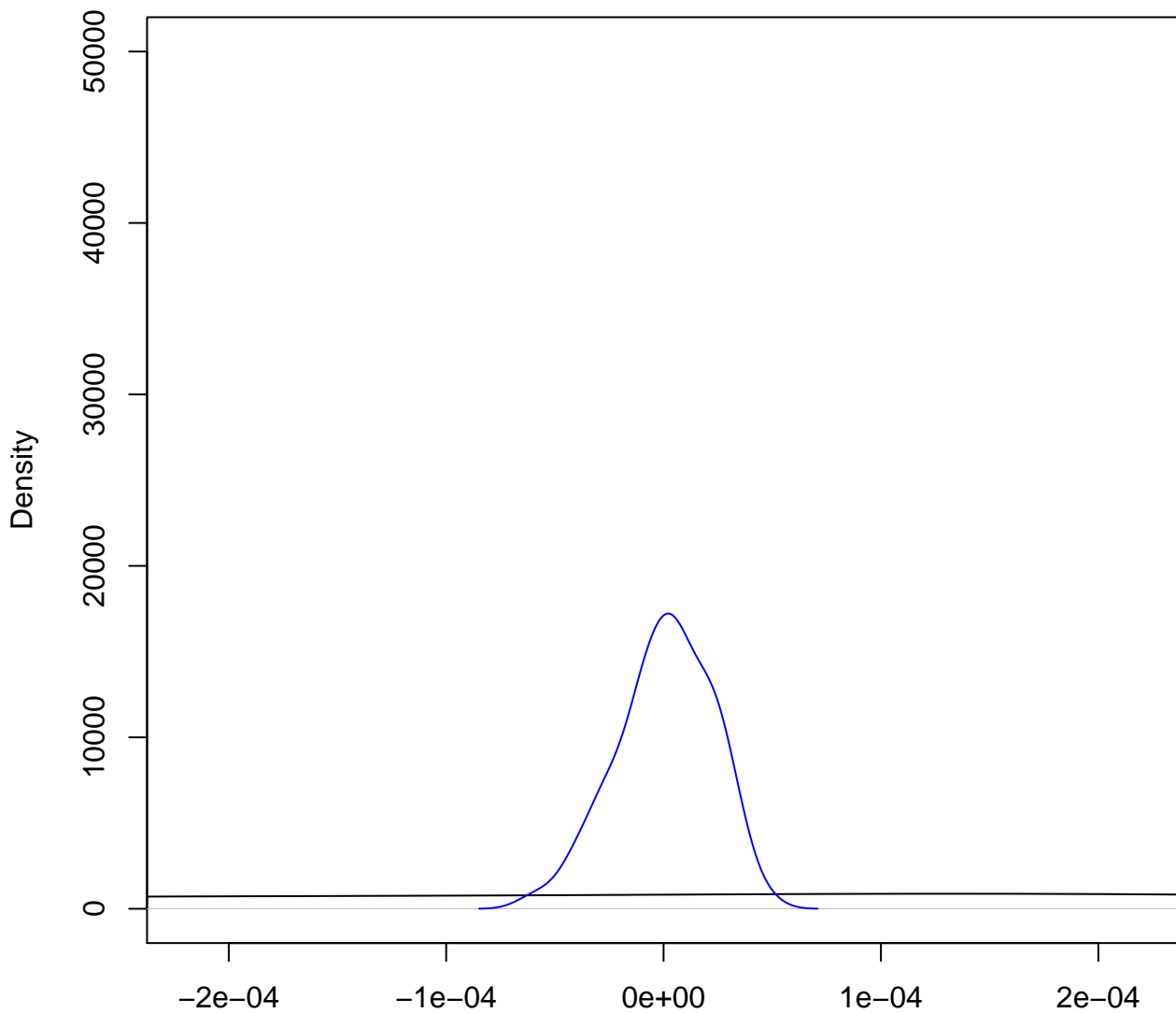
N = 100 Bandwidth = 0.0001519

protein: Q99NE5-4; p = 0



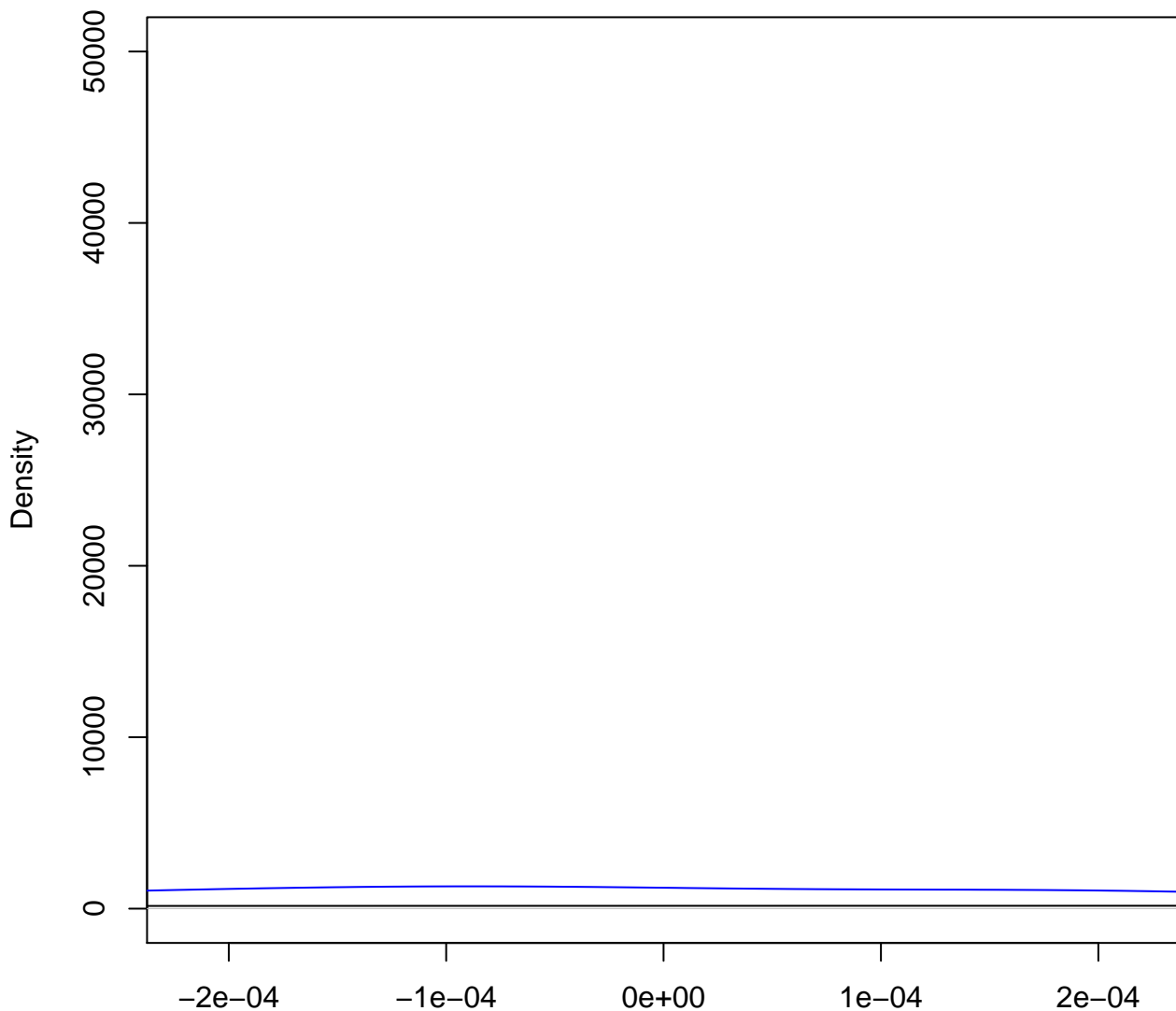
N = 100 Bandwidth = 6.516e-05

protein: Q9R1C8; p = 0



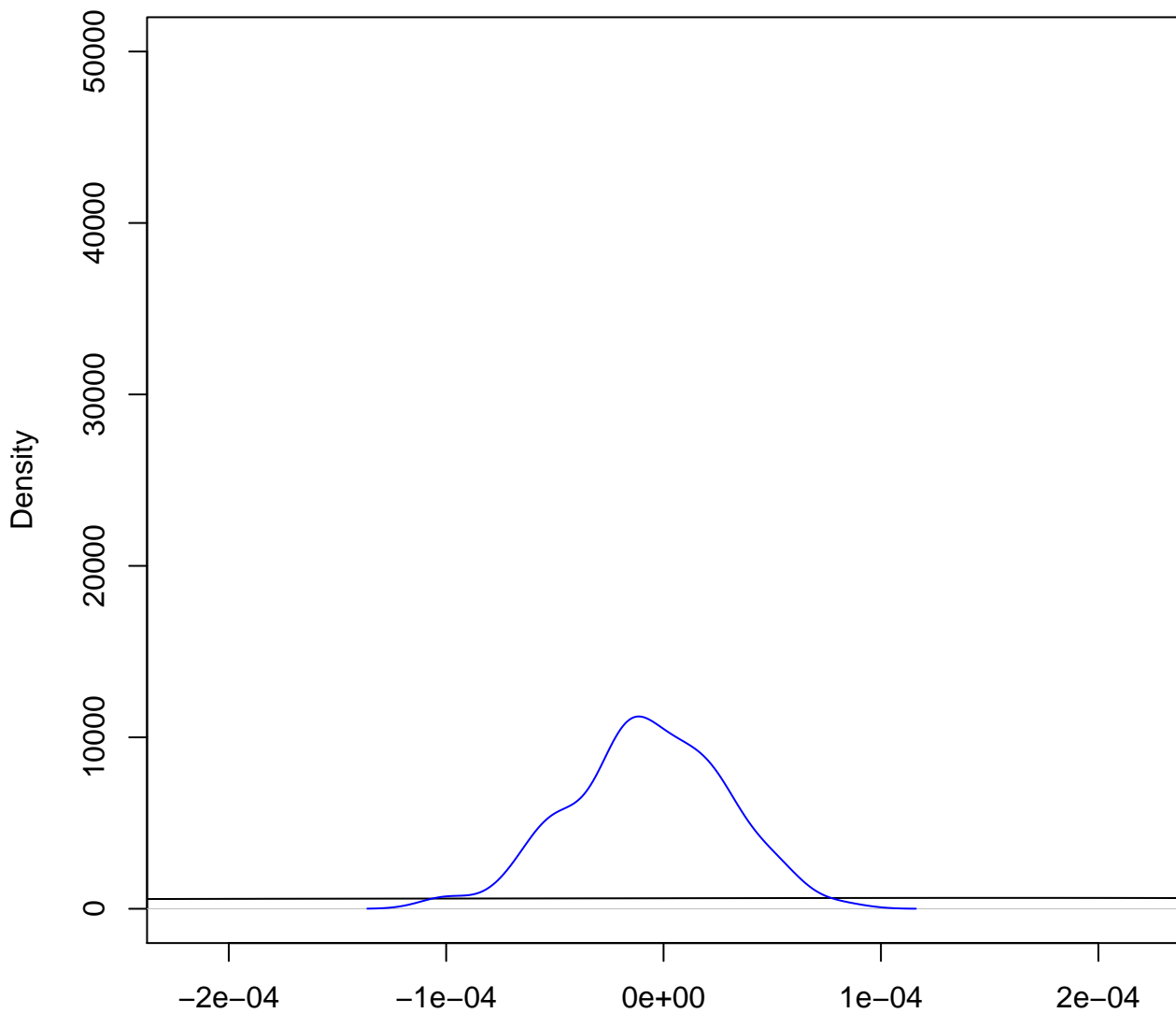
N = 100 Bandwidth = 0.0001615

protein: P62274; p = 0



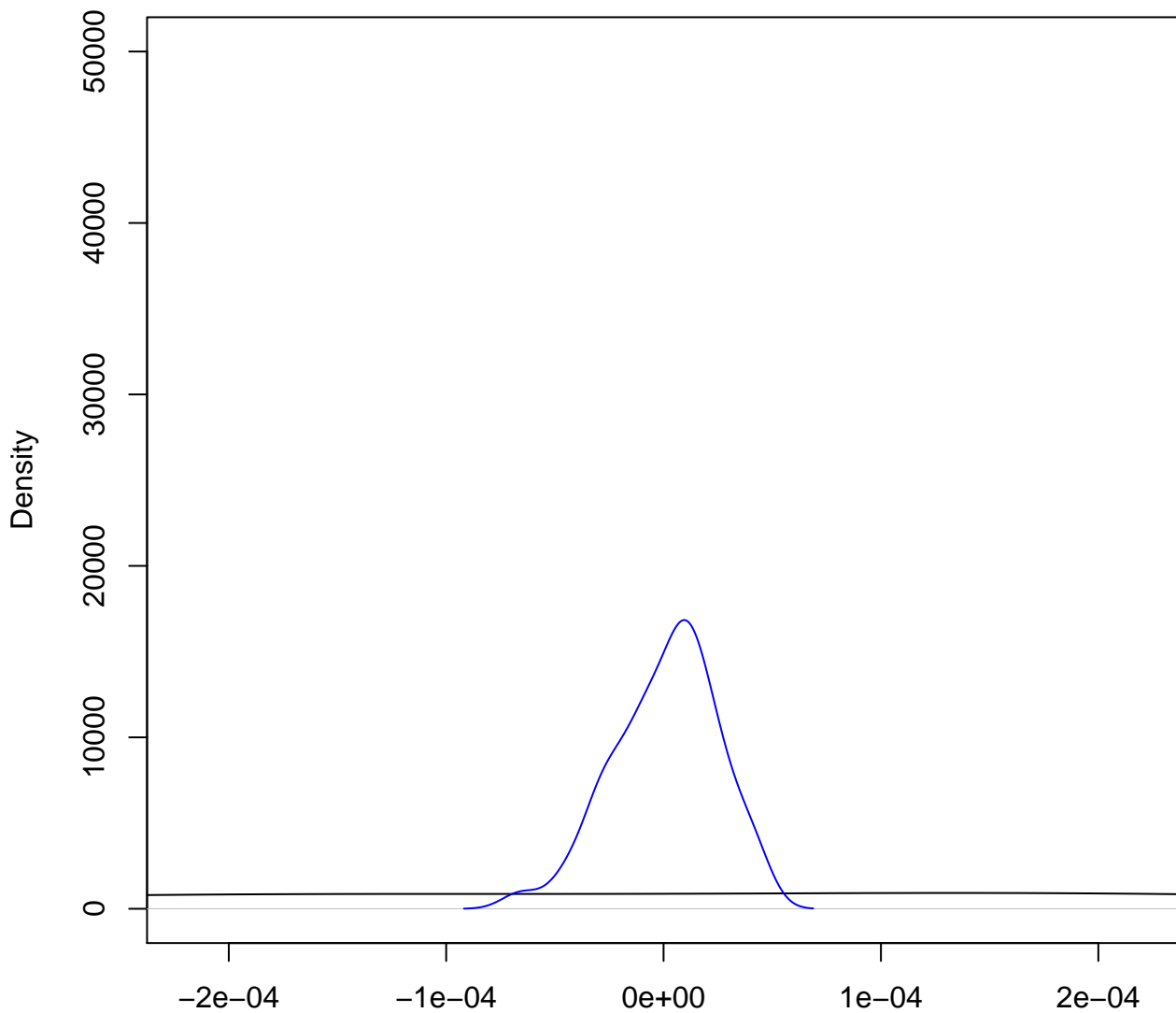
N = 100 Bandwidth = 0.0008537

protein: Q8VES2; p = 0



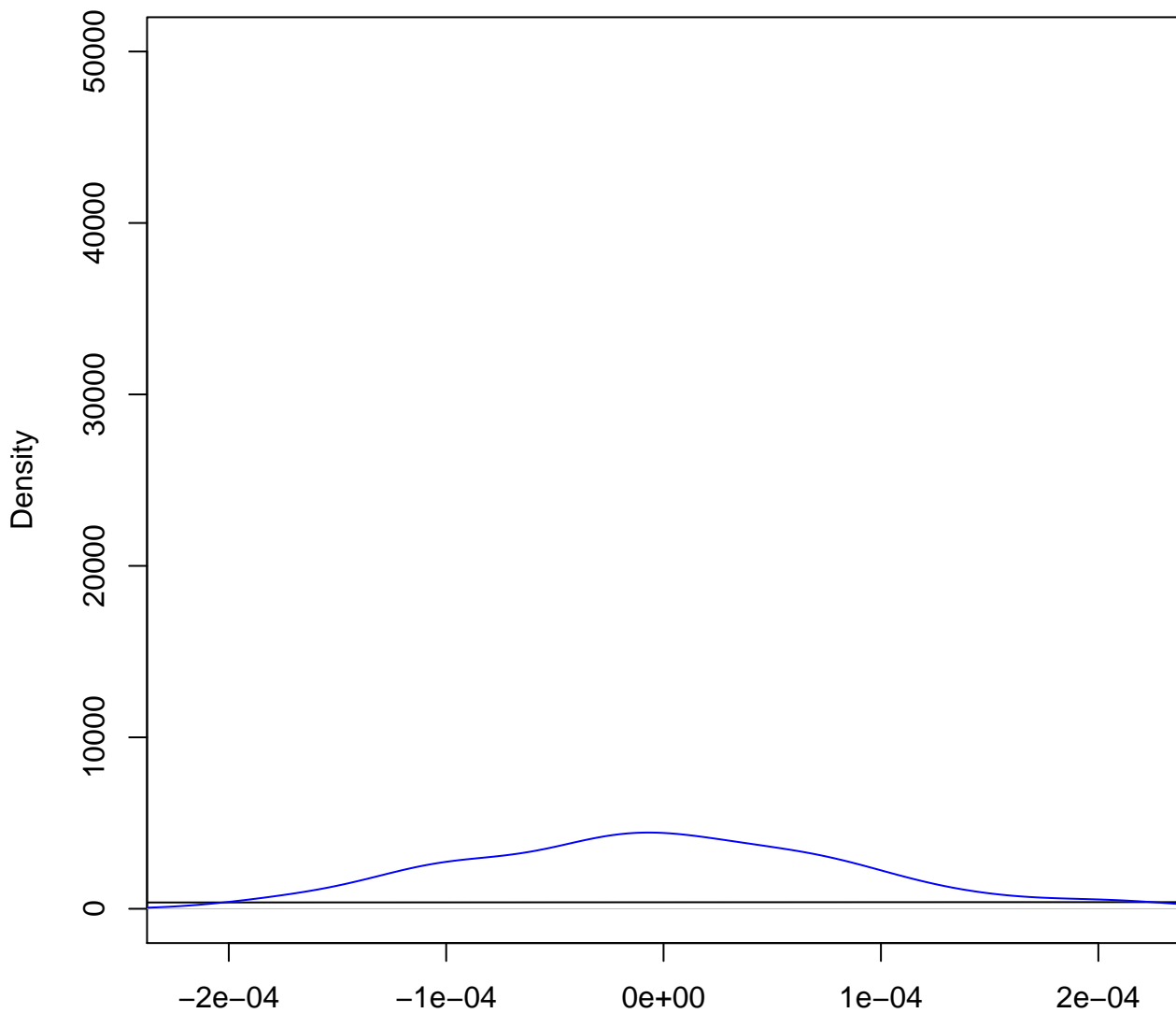
N = 100 Bandwidth = 0.0002092

protein: O70258; p = 0



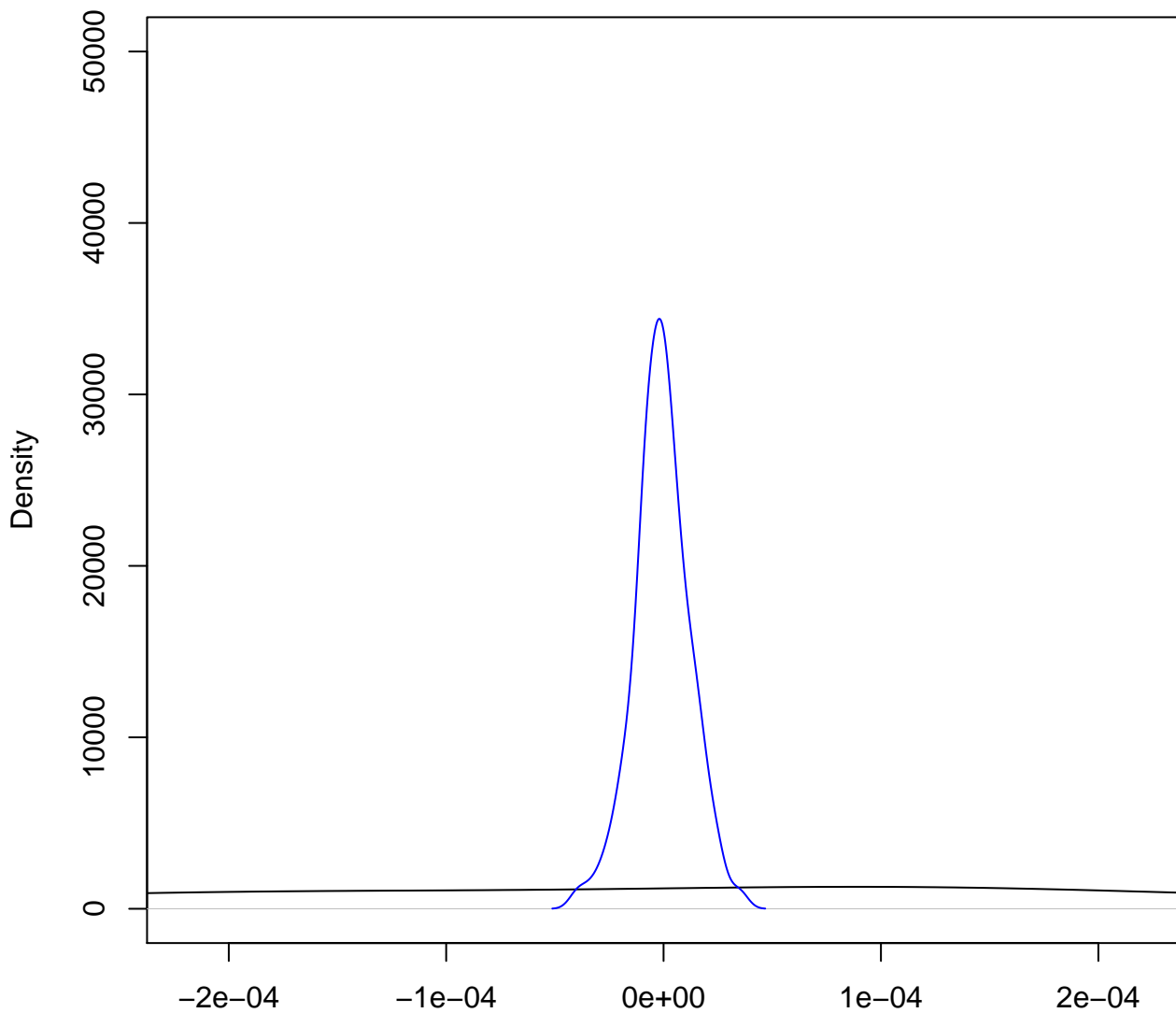
N = 100 Bandwidth = 0.0001365

protein: Q9Z186-2; p = 0



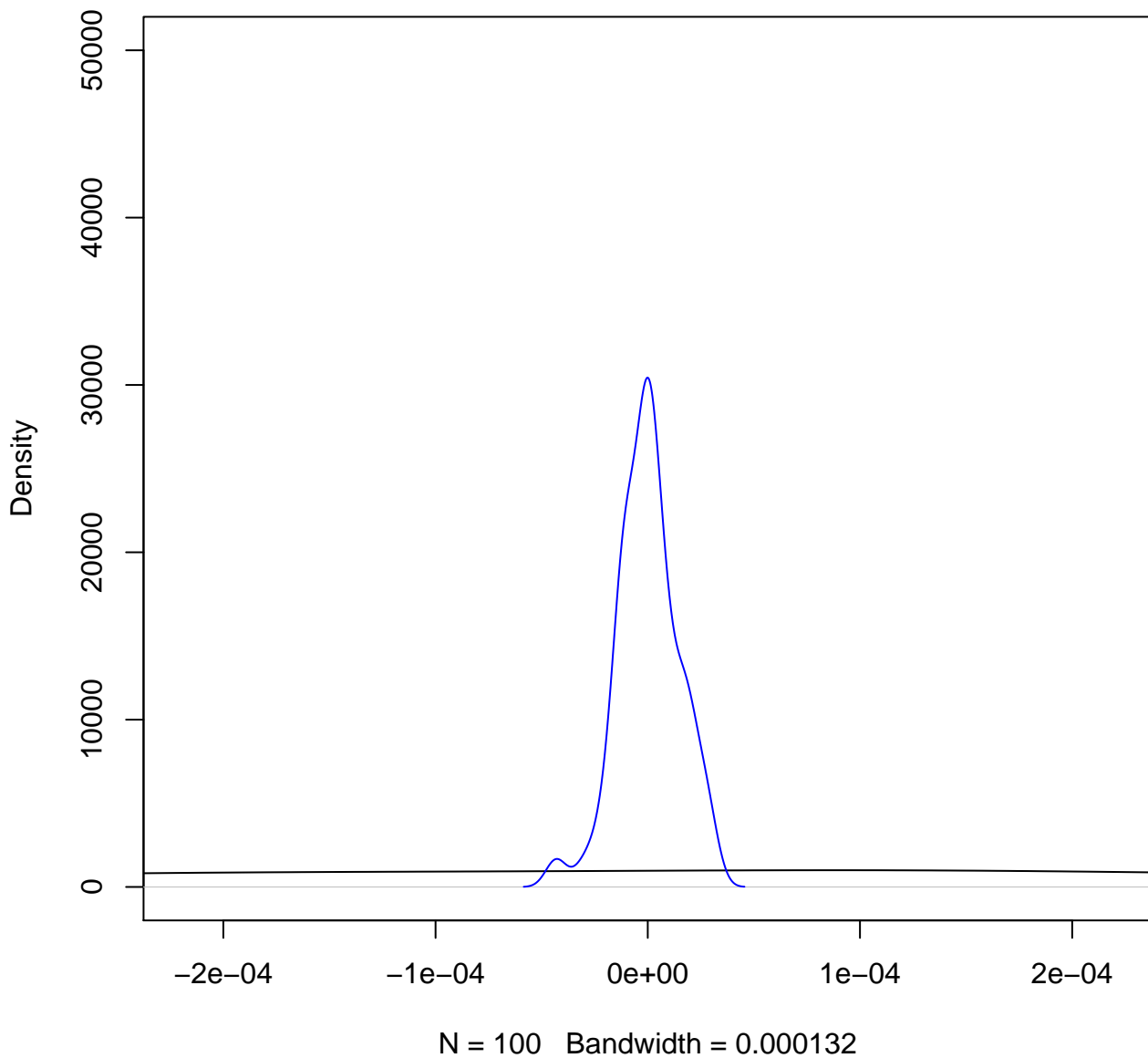
N = 100 Bandwidth = 0.0003418

protein: Q6ZPL9; p = 0

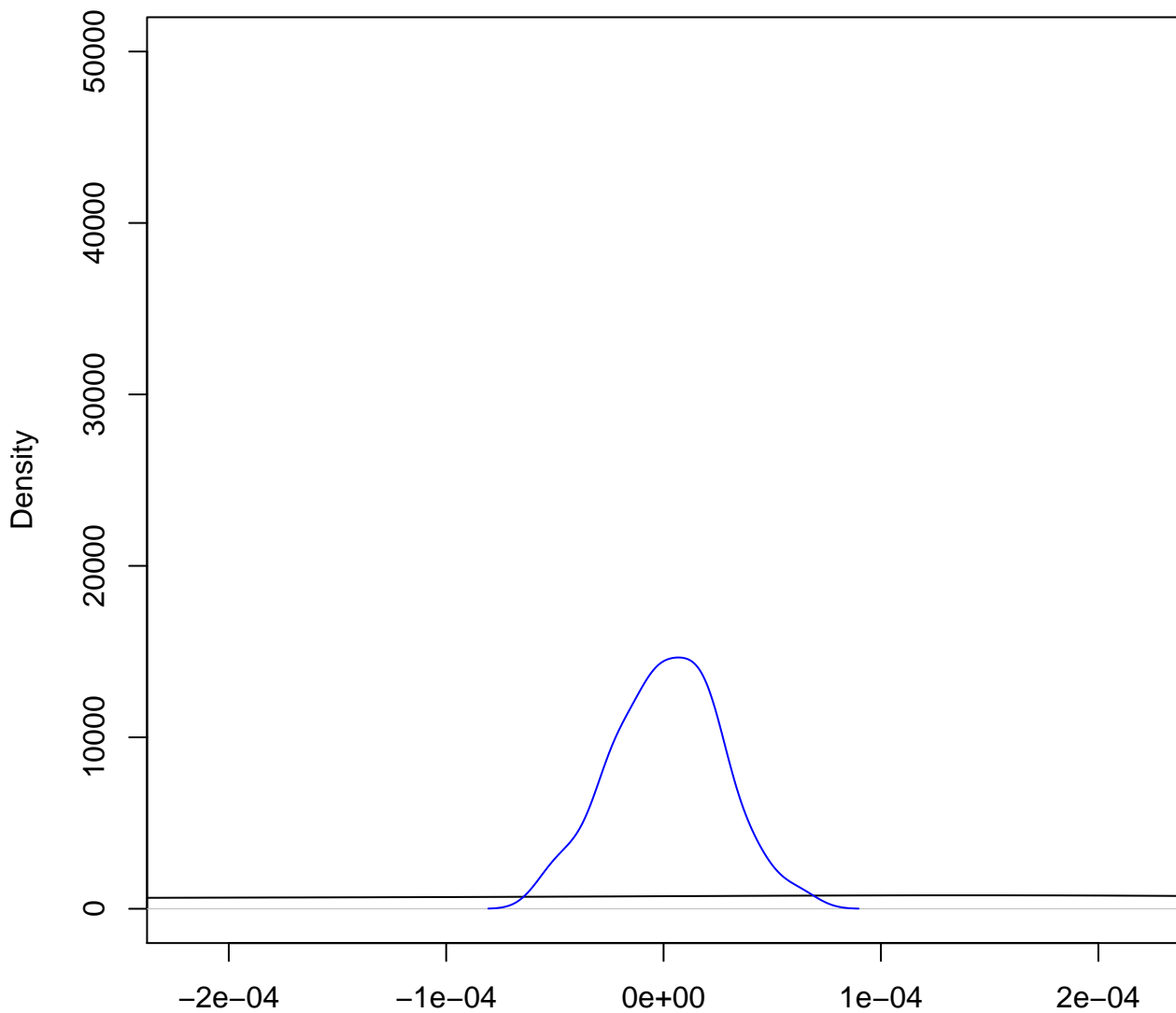


N = 100 Bandwidth = 0.0001049

protein: Q8VCF0; p = 0

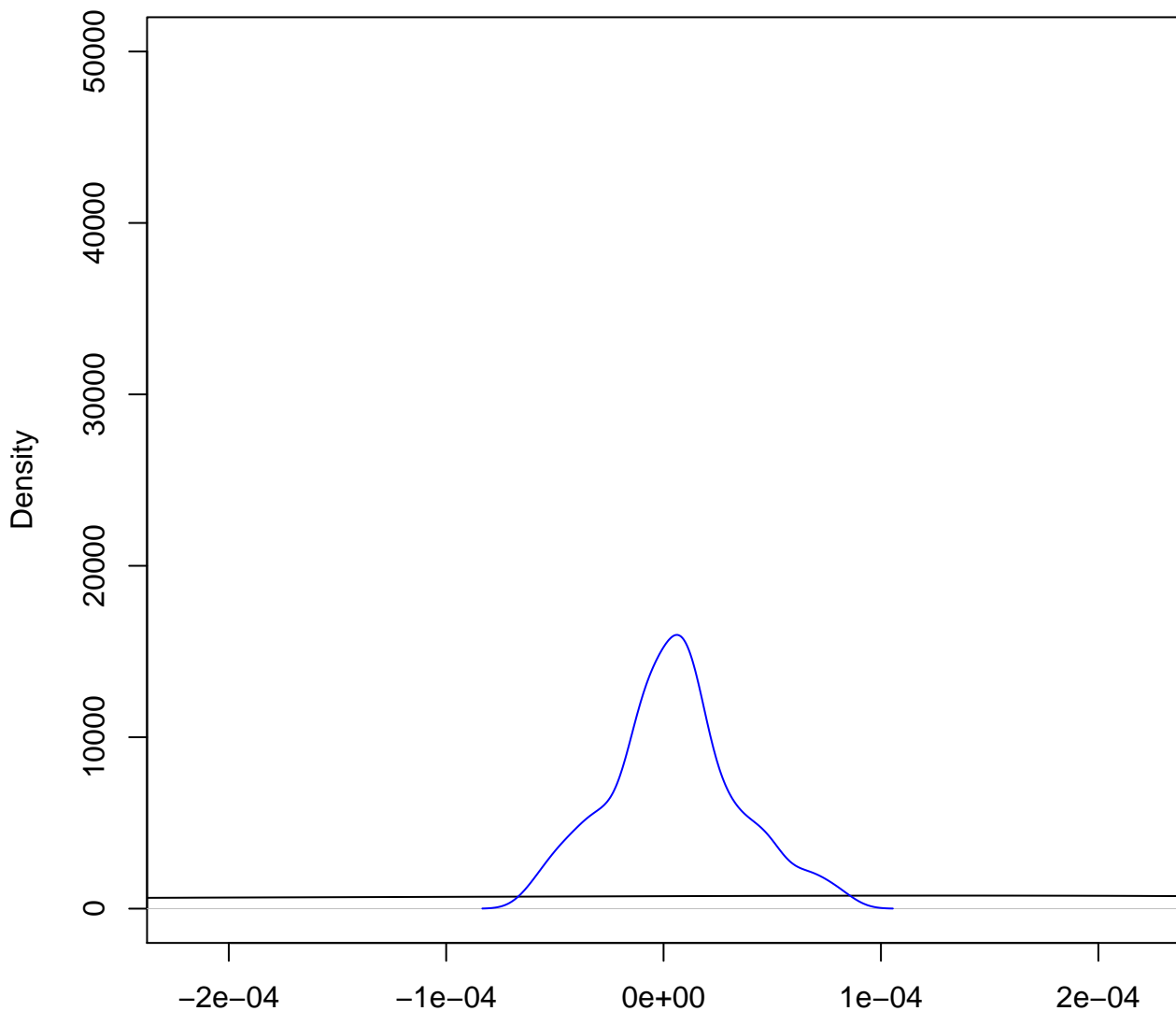


protein: Q99L60-3; p = 0



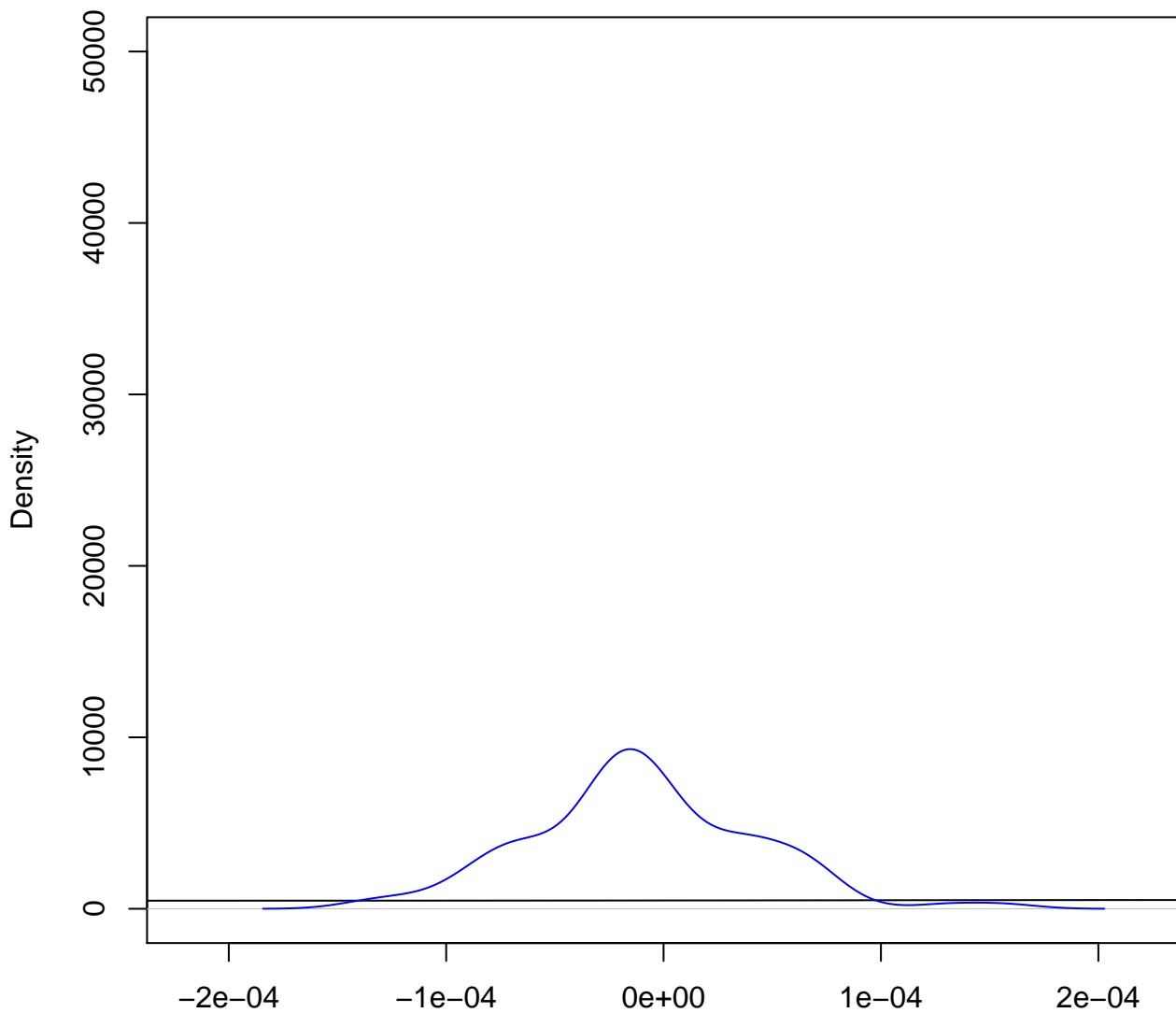
N = 100 Bandwidth = 0.0001751

protein: Q99K99; p = 0



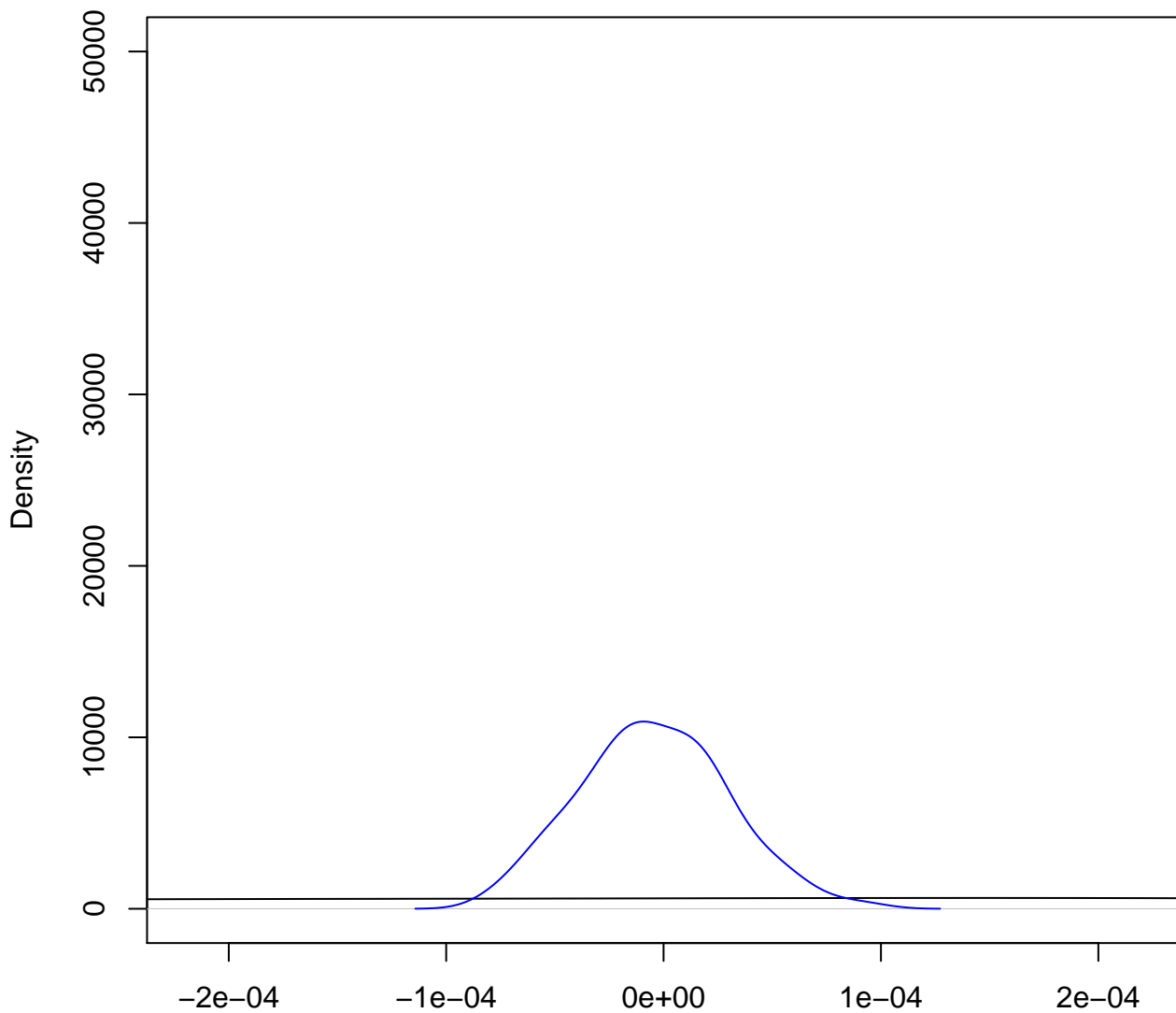
N = 100 Bandwidth = 0.0001751

protein: O35565; p = 0



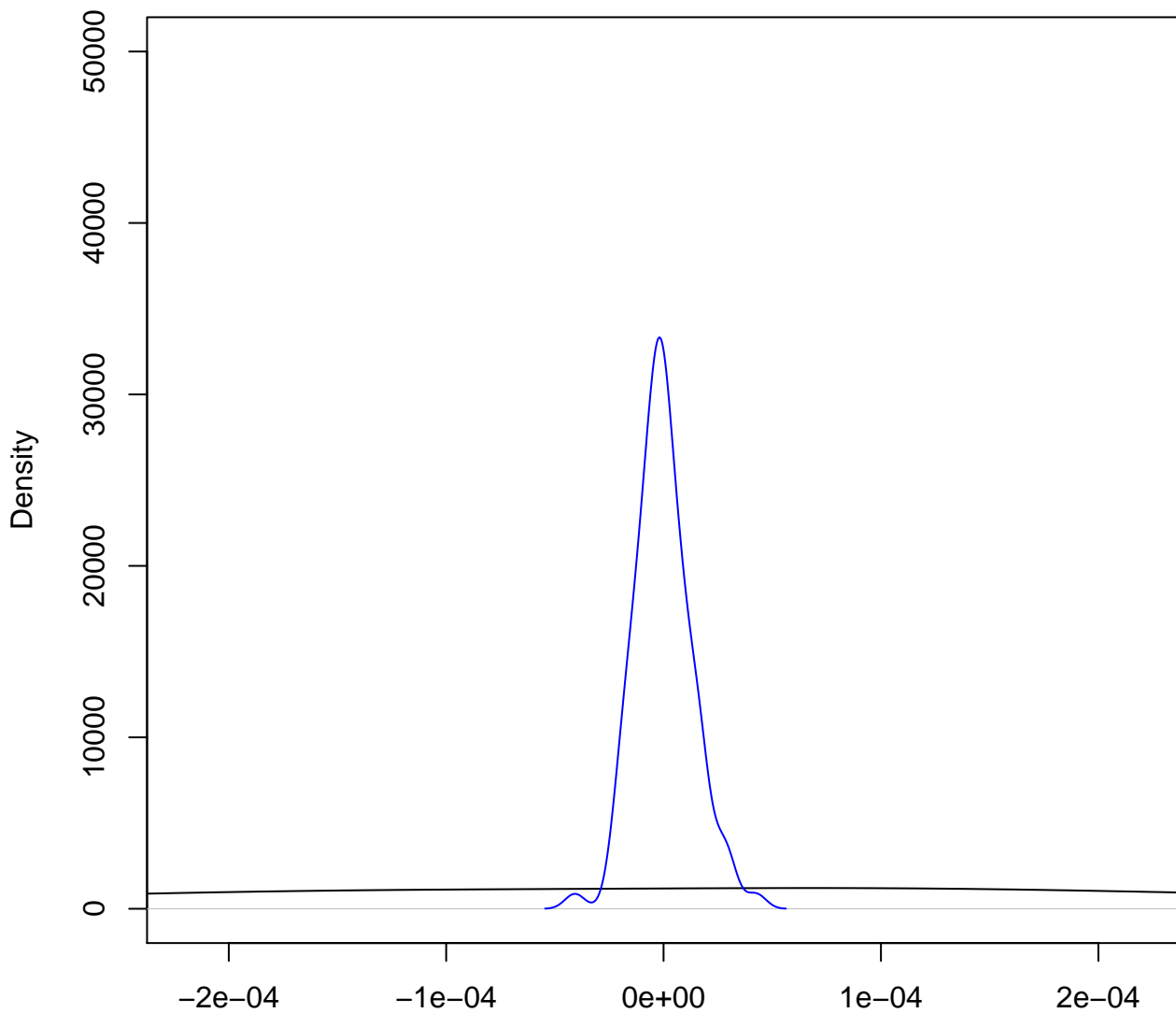
N = 100 Bandwidth = 0.0002557

protein: P62702; p = 0



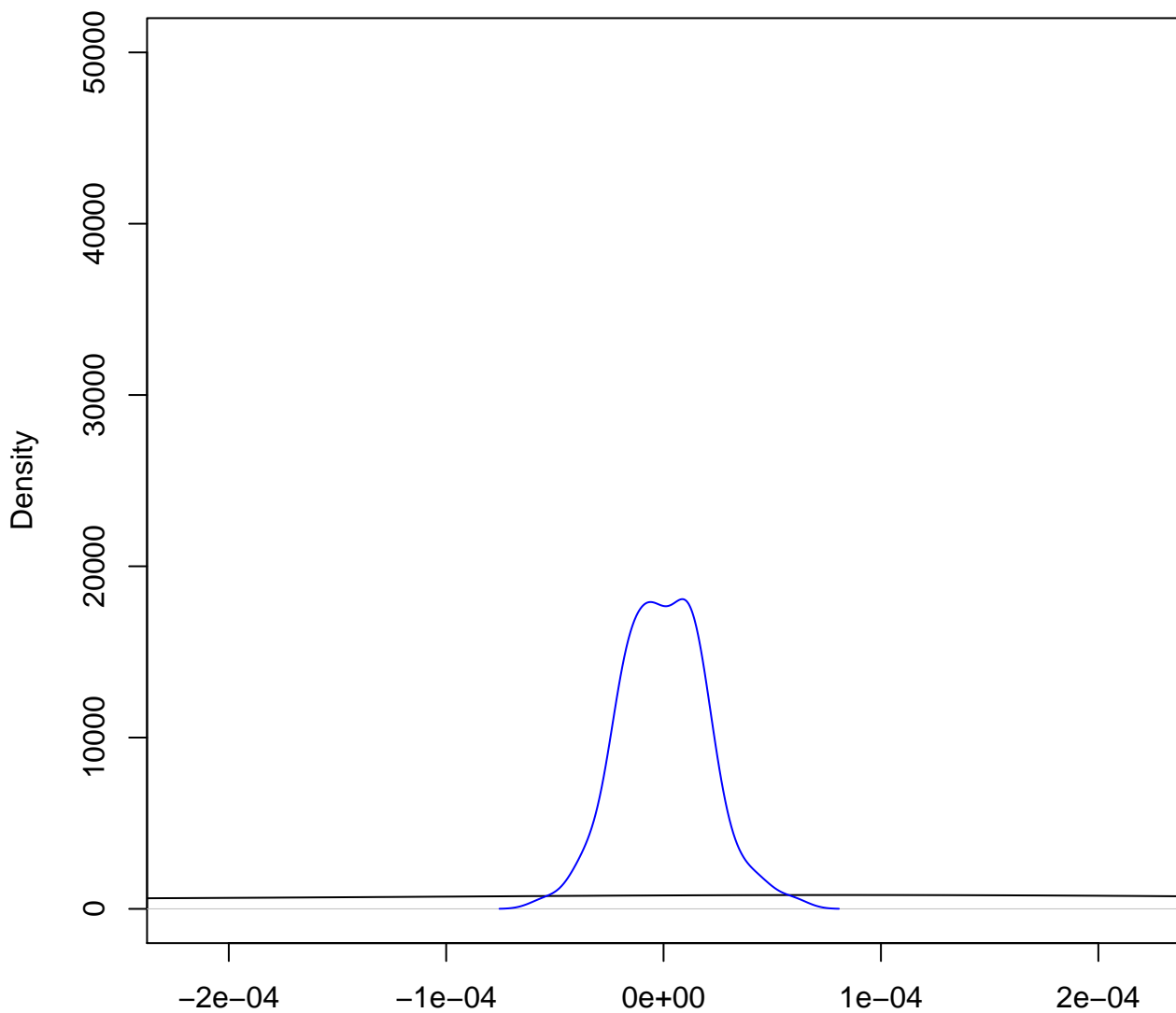
N = 100 Bandwidth = 0.0002116

protein: Q6PDX6; p = 0



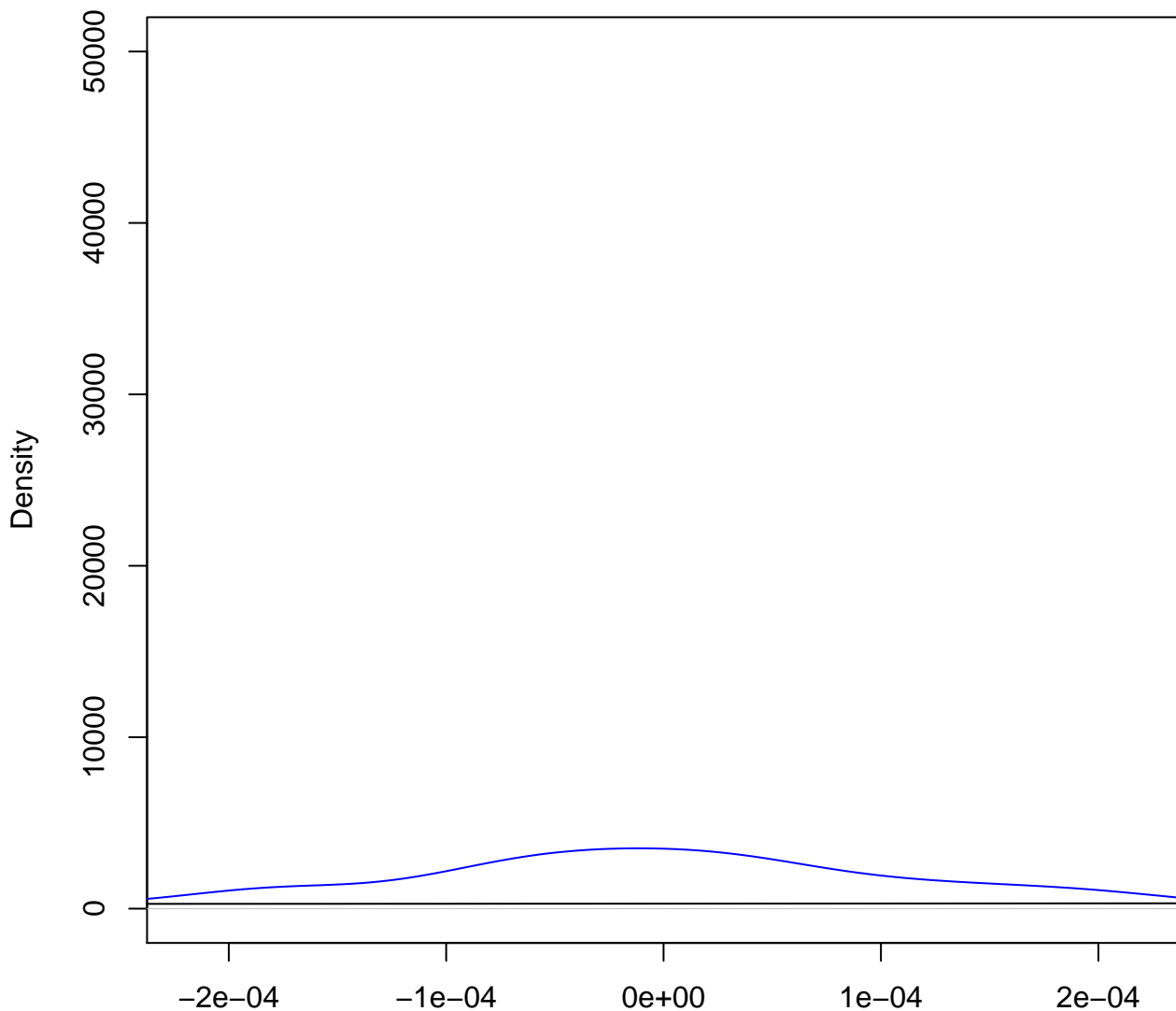
N = 100 Bandwidth = 0.0001112

protein: Q0VF58; p = 0



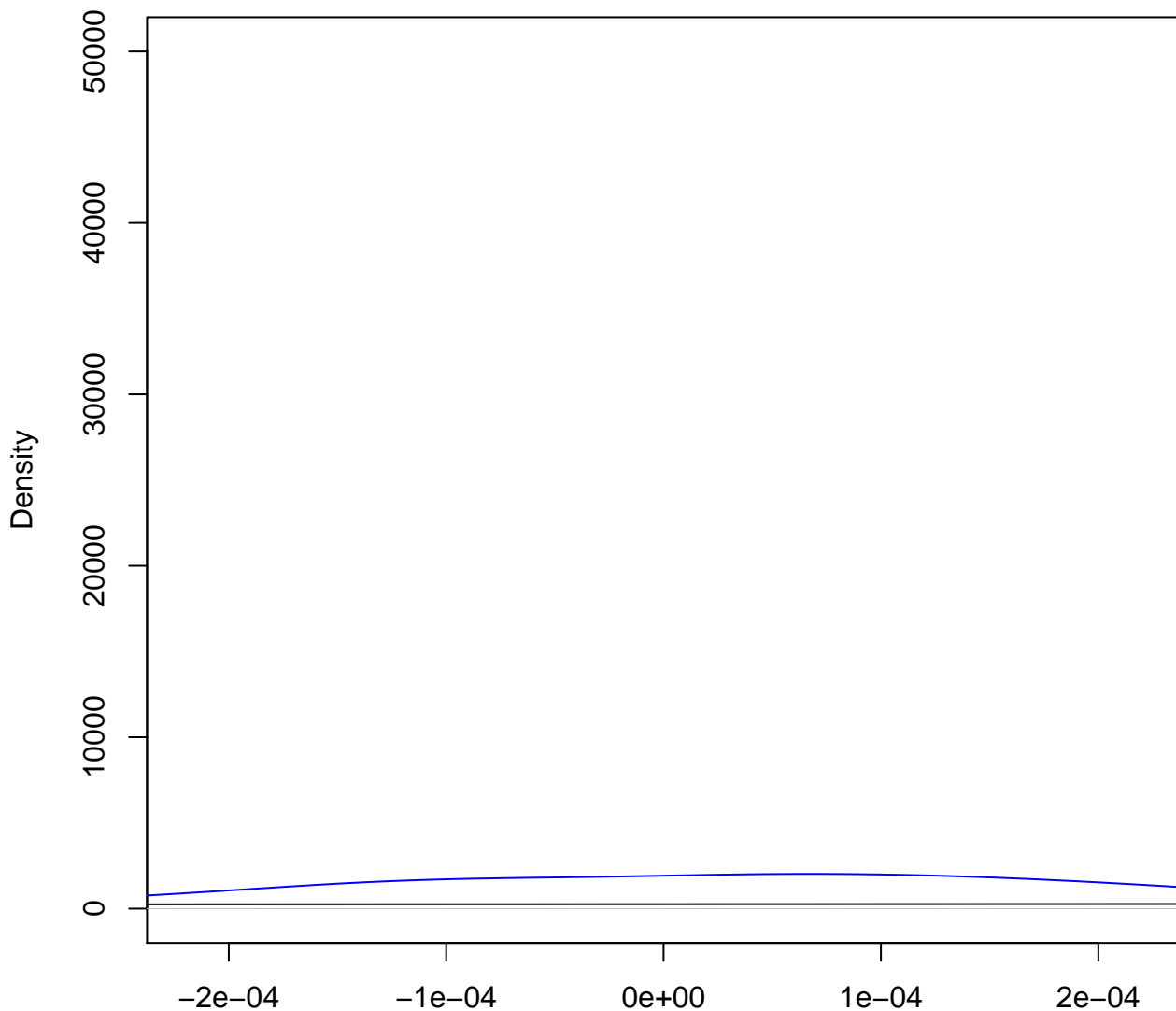
N = 100 Bandwidth = 0.0001794

protein: Q9WTZ1; p = 0



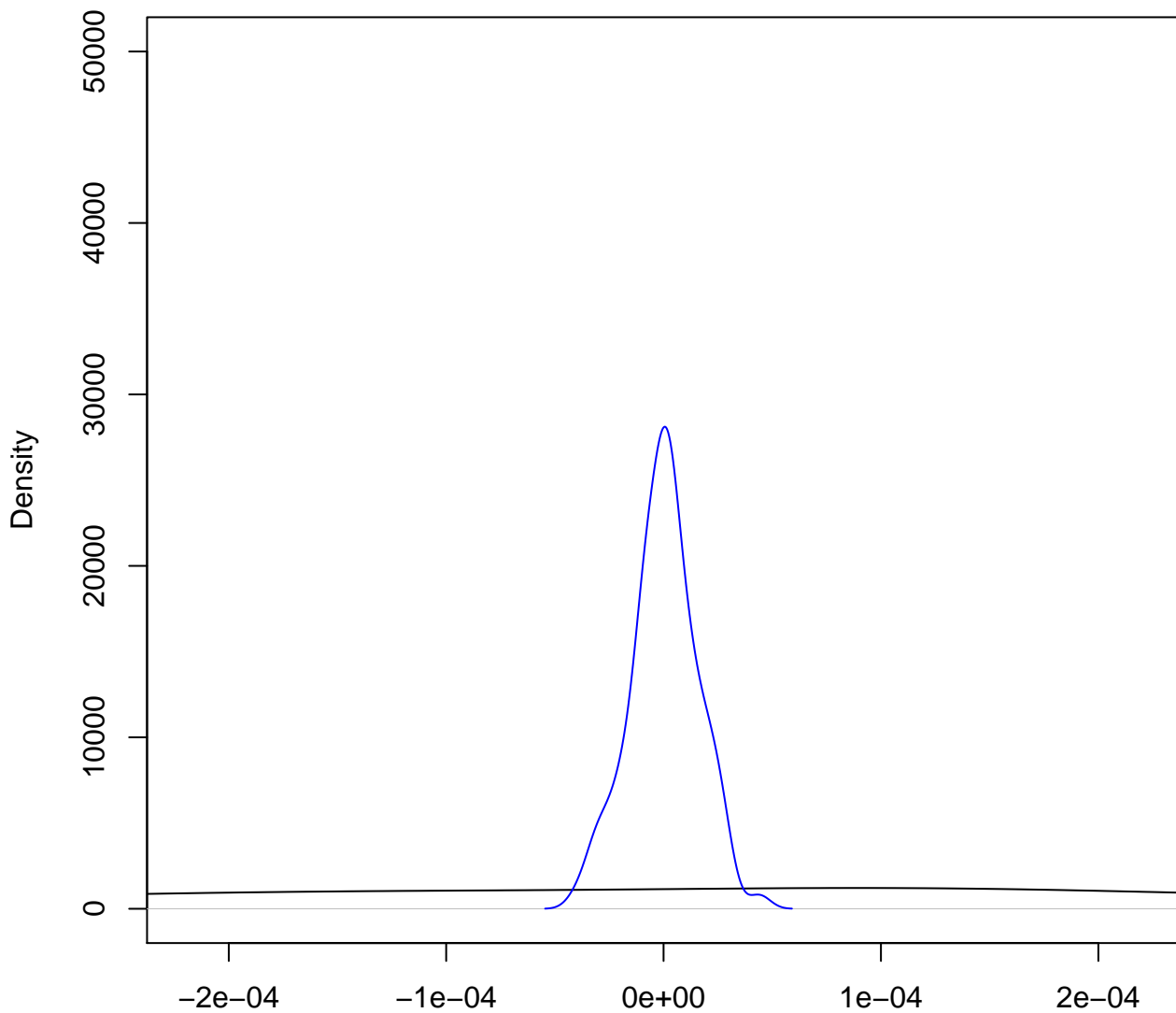
N = 100 Bandwidth = 0.0004243

protein: P61957; p = 0



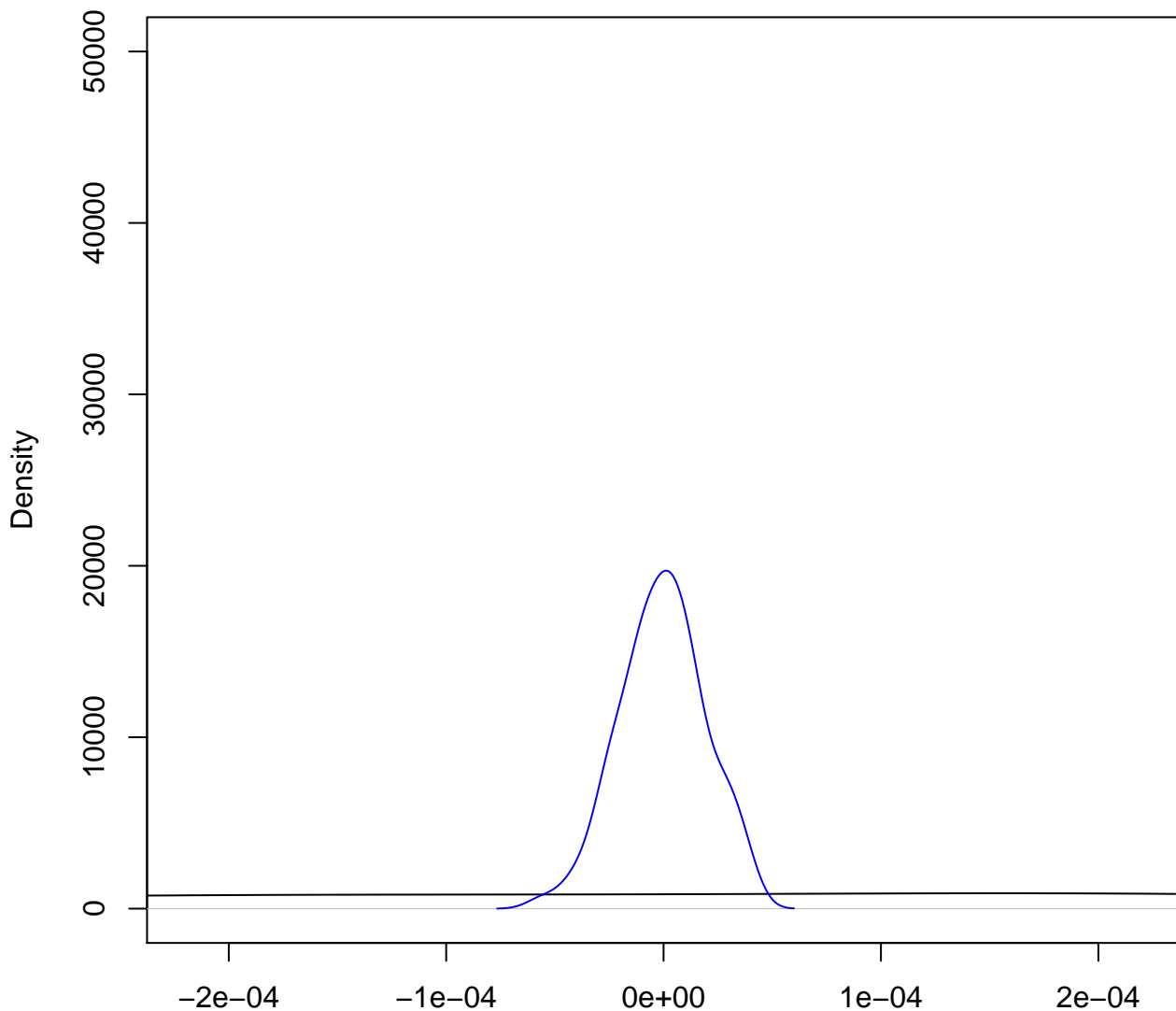
N = 100 Bandwidth = 0.0004624

protein: Q71M36; p = 0



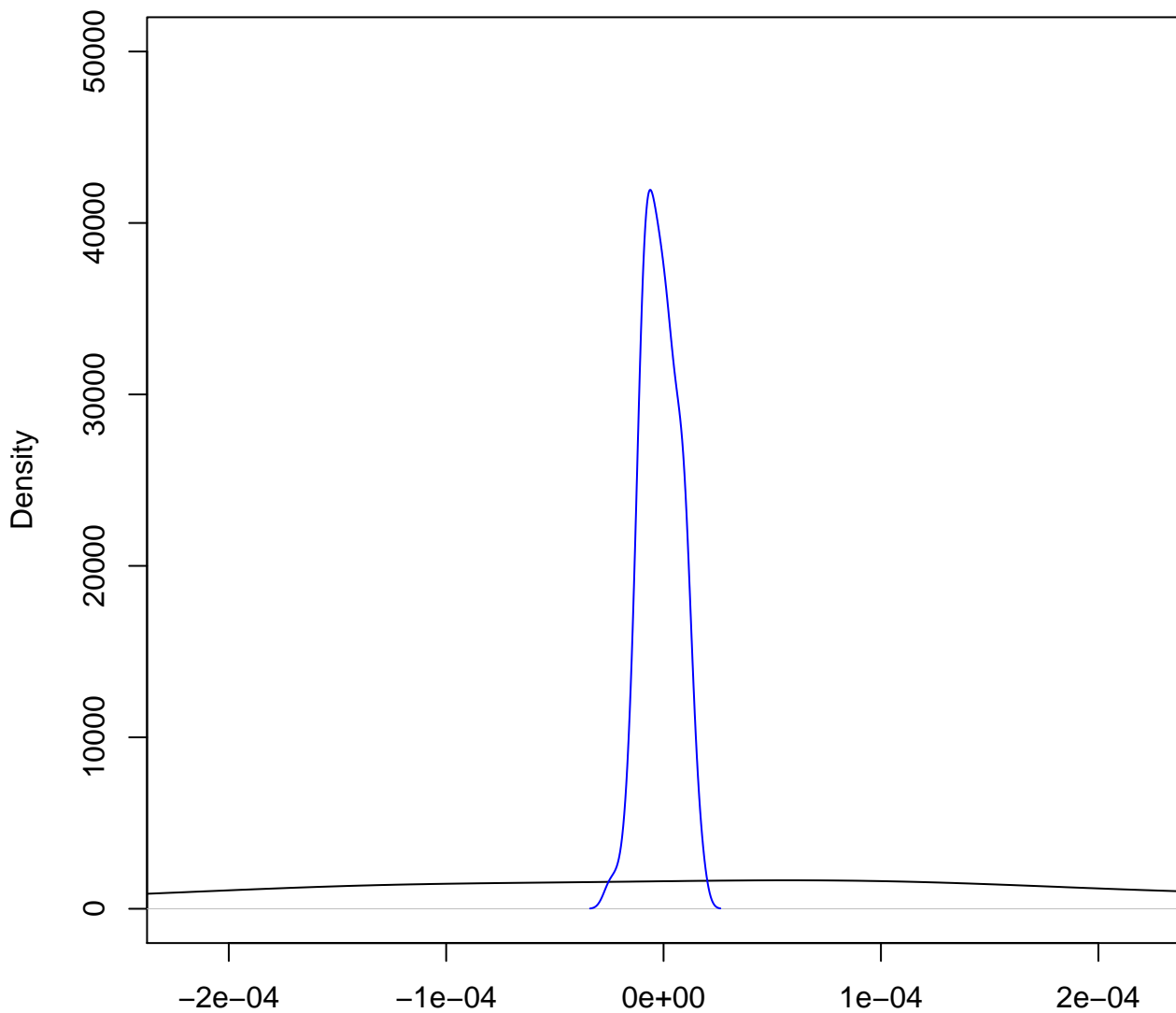
N = 100 Bandwidth = 0.0001103

protein: Q7TN60-3; p = 0



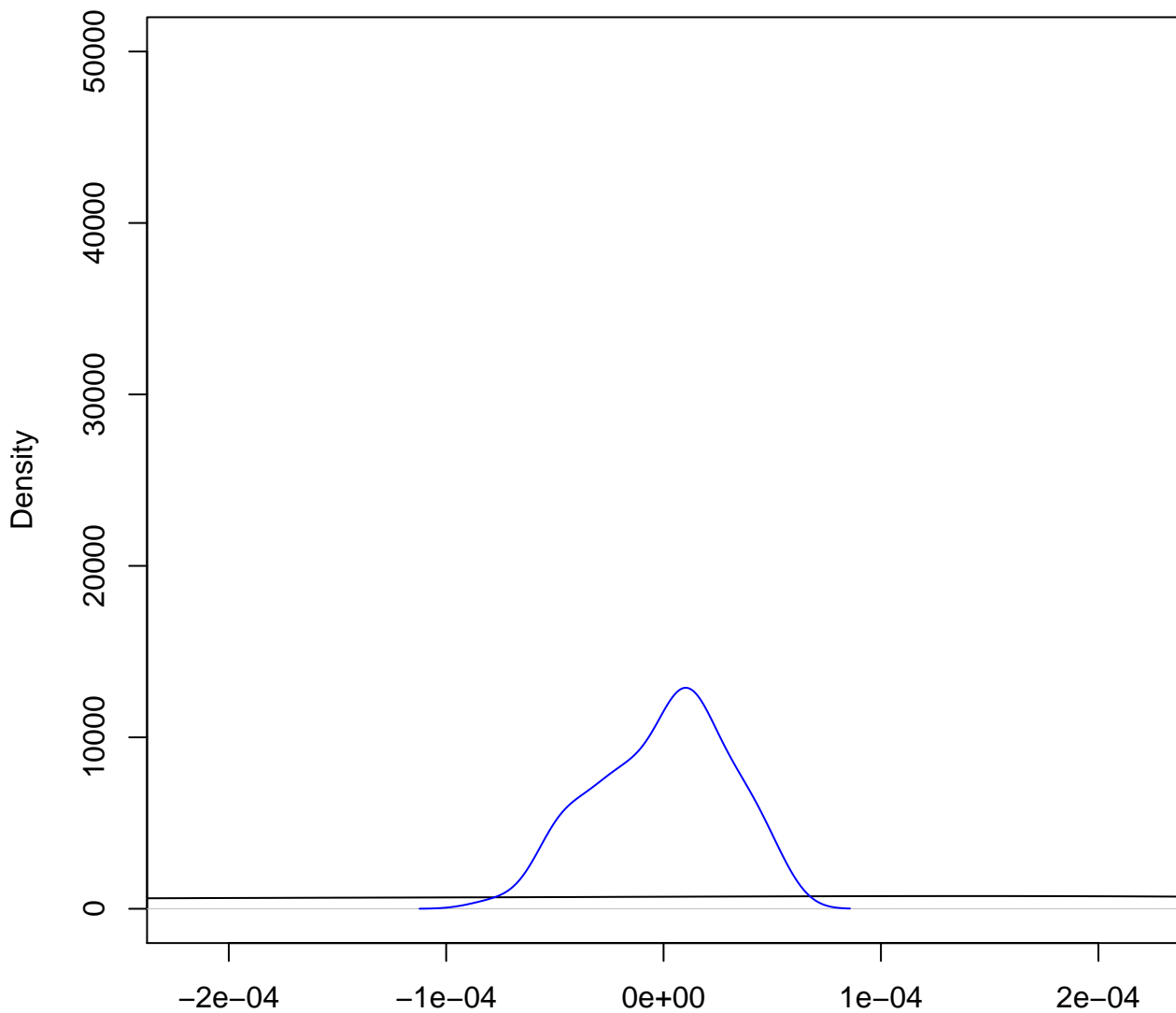
N = 100 Bandwidth = 0.0001387

protein: Q3TZ89-2; p = 0



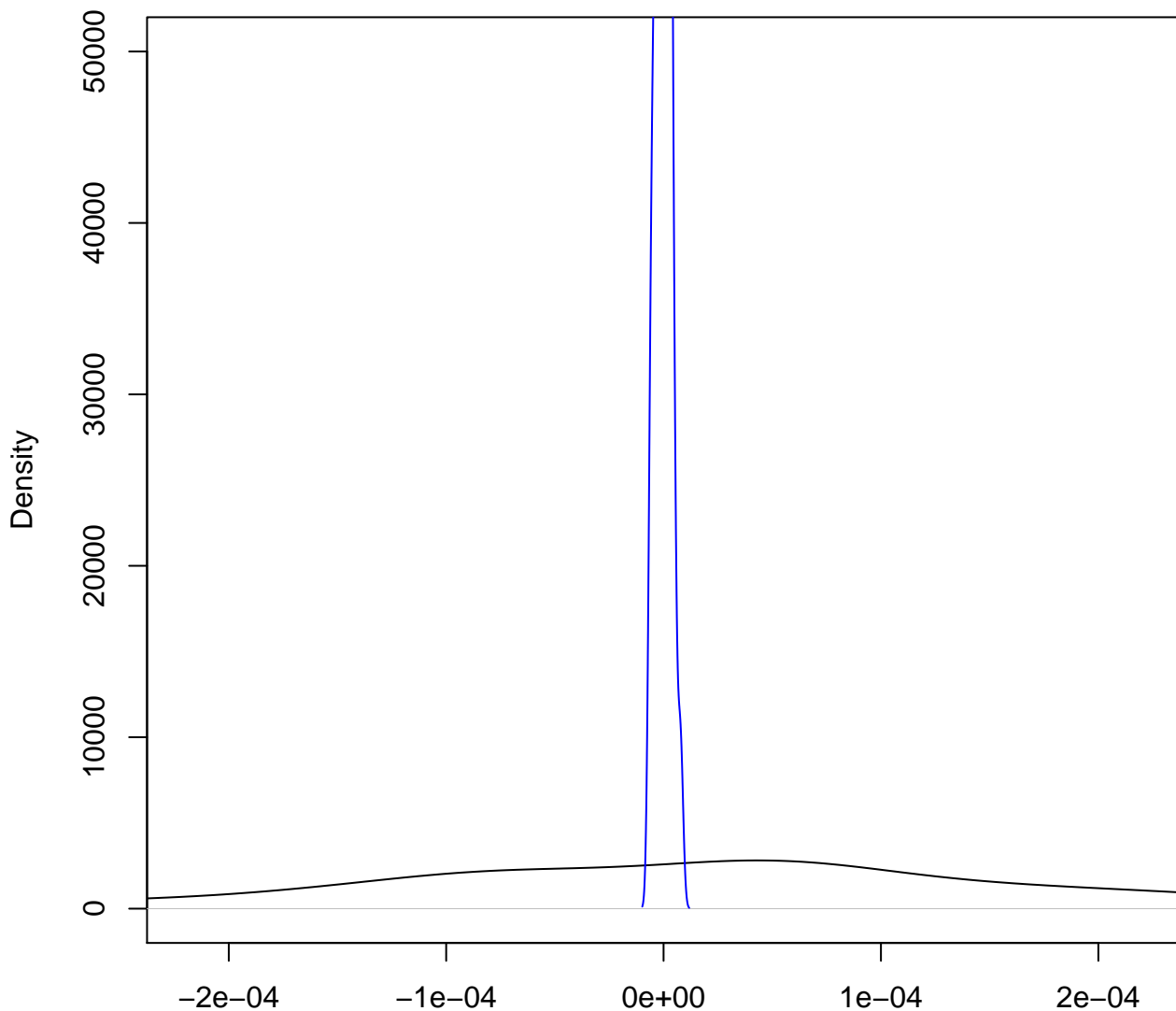
N = 100 Bandwidth = 7.951e-05

protein: Q00420-2; p = 0



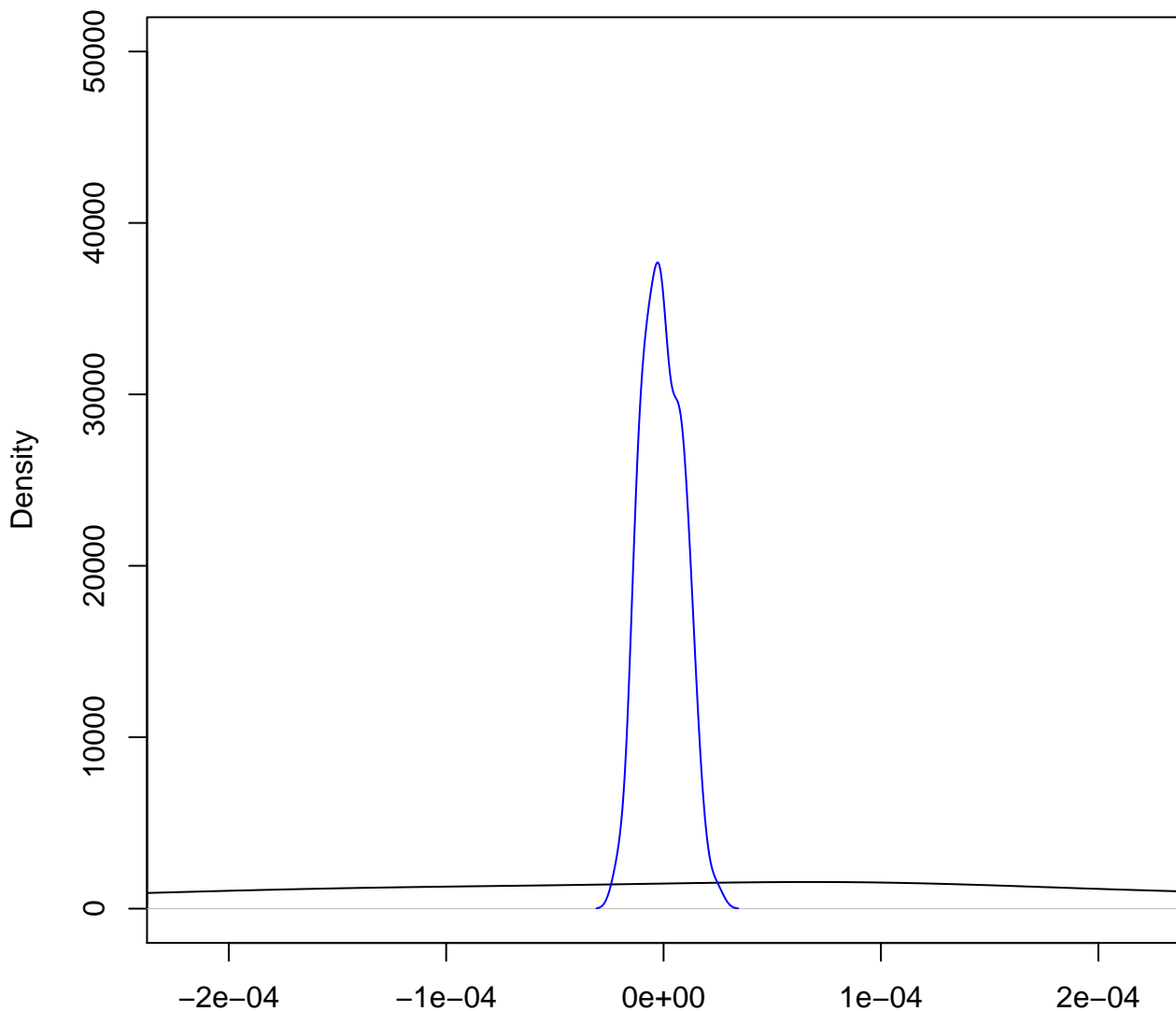
N = 100 Bandwidth = 0.0001796

protein: Q9JJV9; p = 0



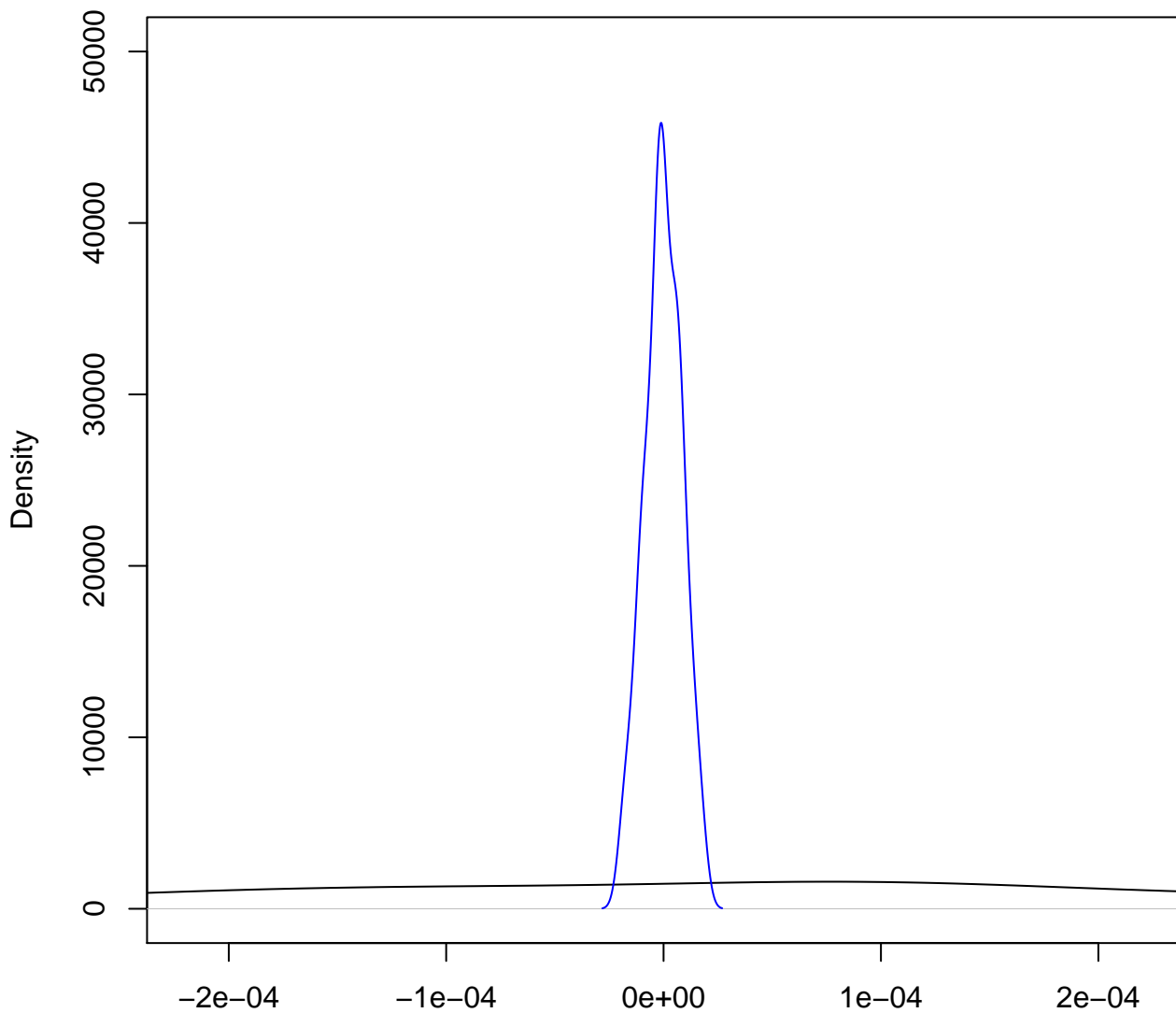
N = 100 Bandwidth = 4.769e-05

protein: Q9Z2B9; p = 0



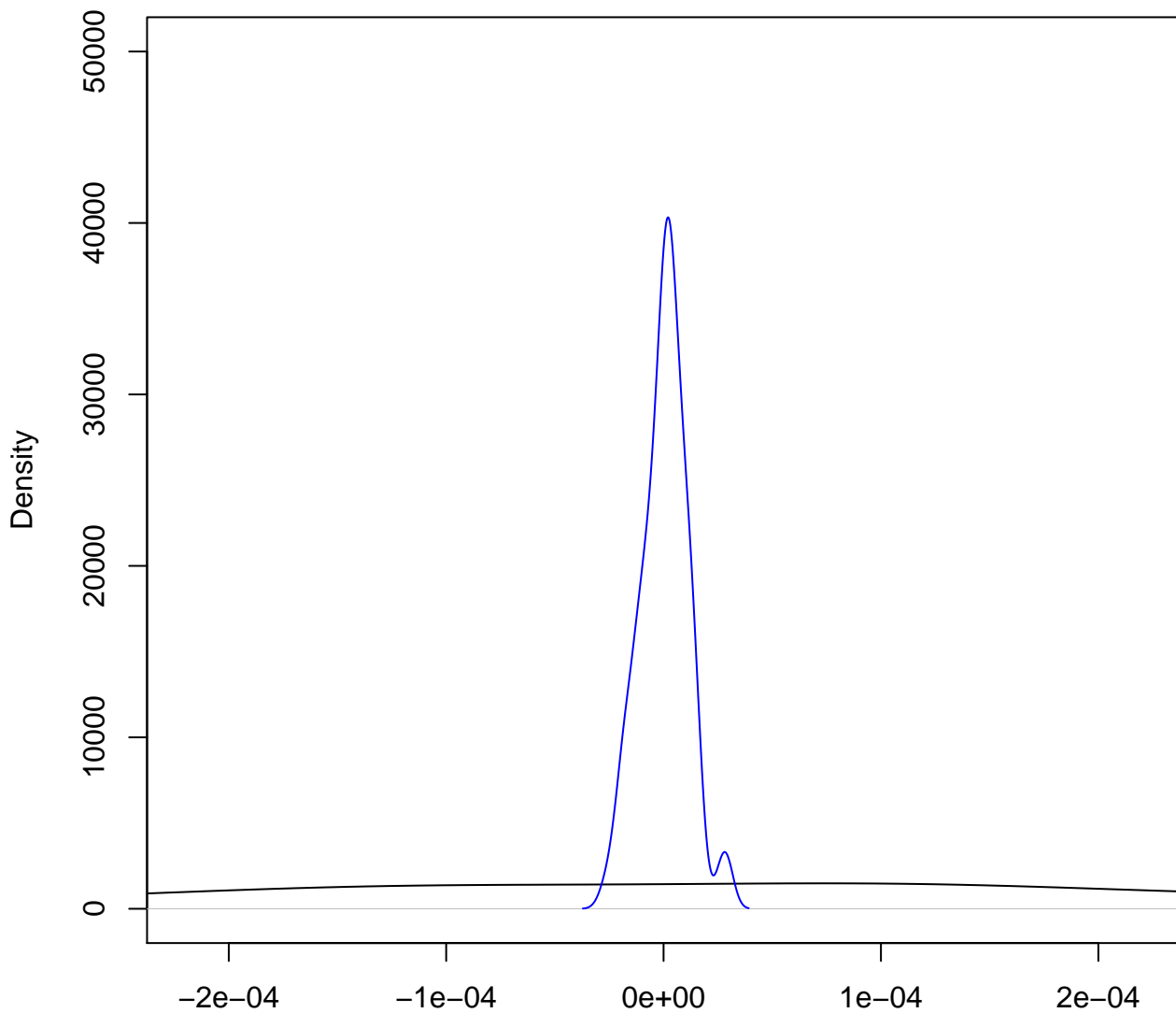
N = 100 Bandwidth = 8.718e-05

protein: Q9ET54-4; p = 0



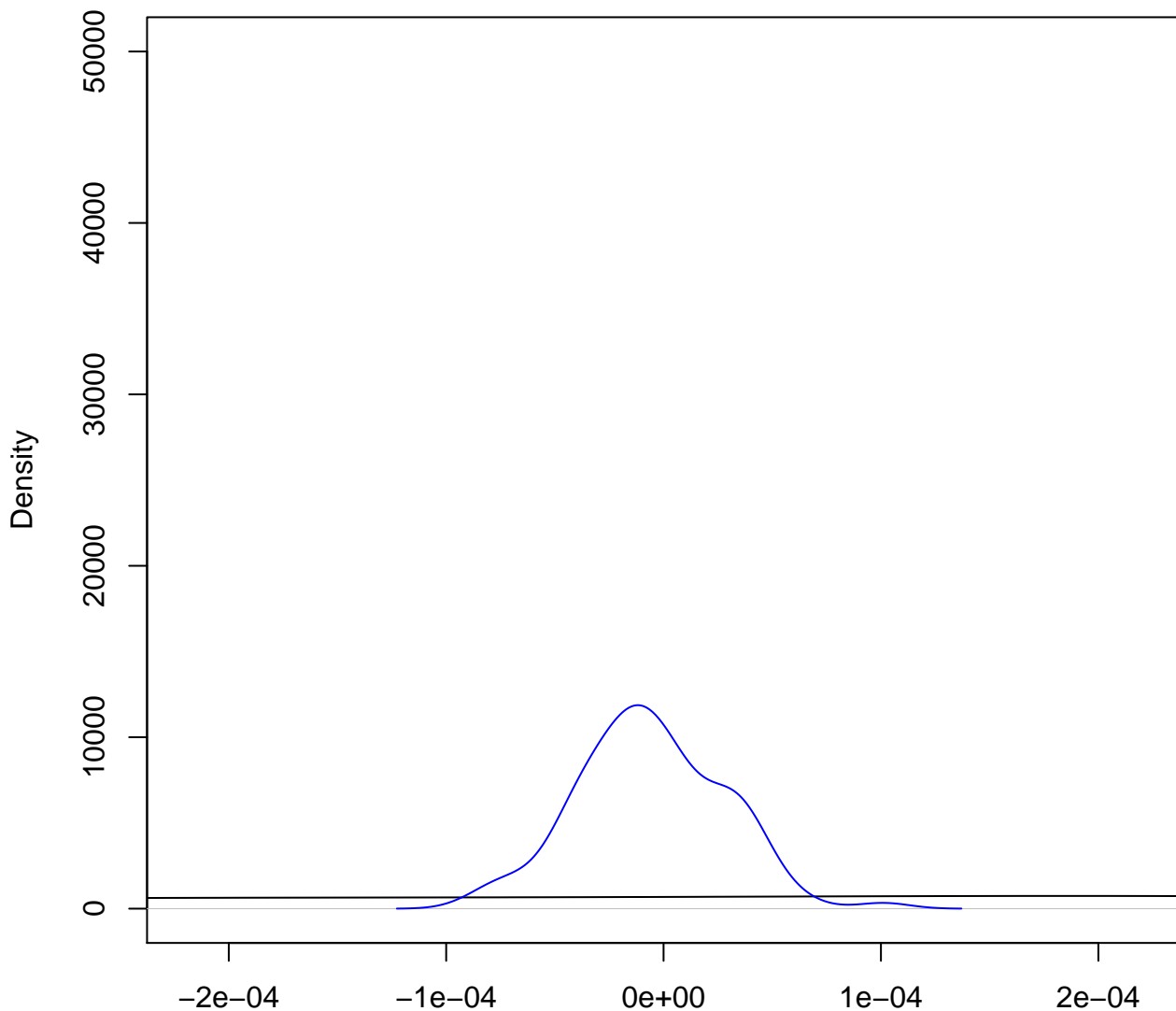
N = 100 Bandwidth = 8.476×10^{-5}

protein: Q9D666-2; p = 0



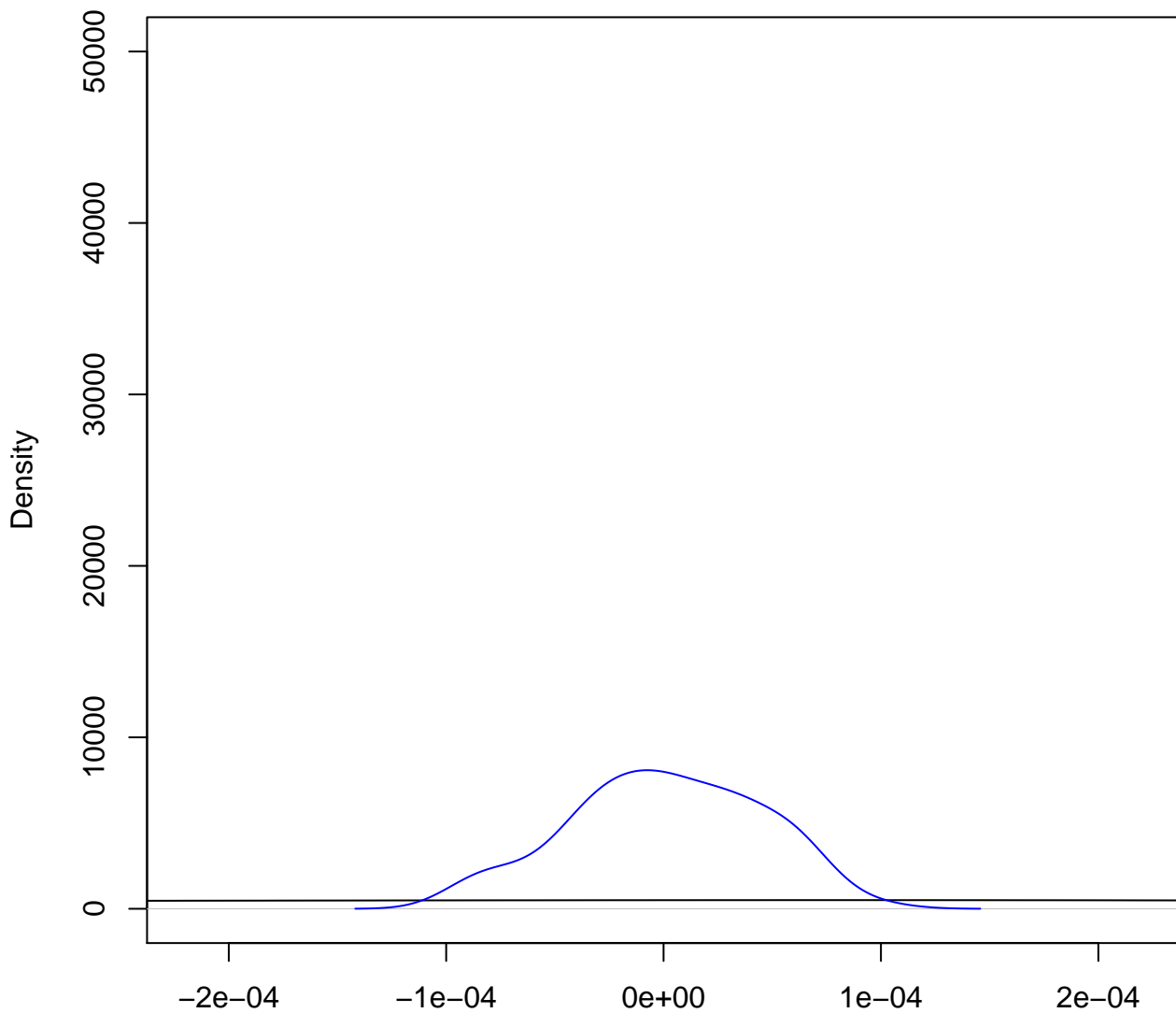
N = 100 Bandwidth = 8.639e-05

protein: Q7TQB0; p = 0



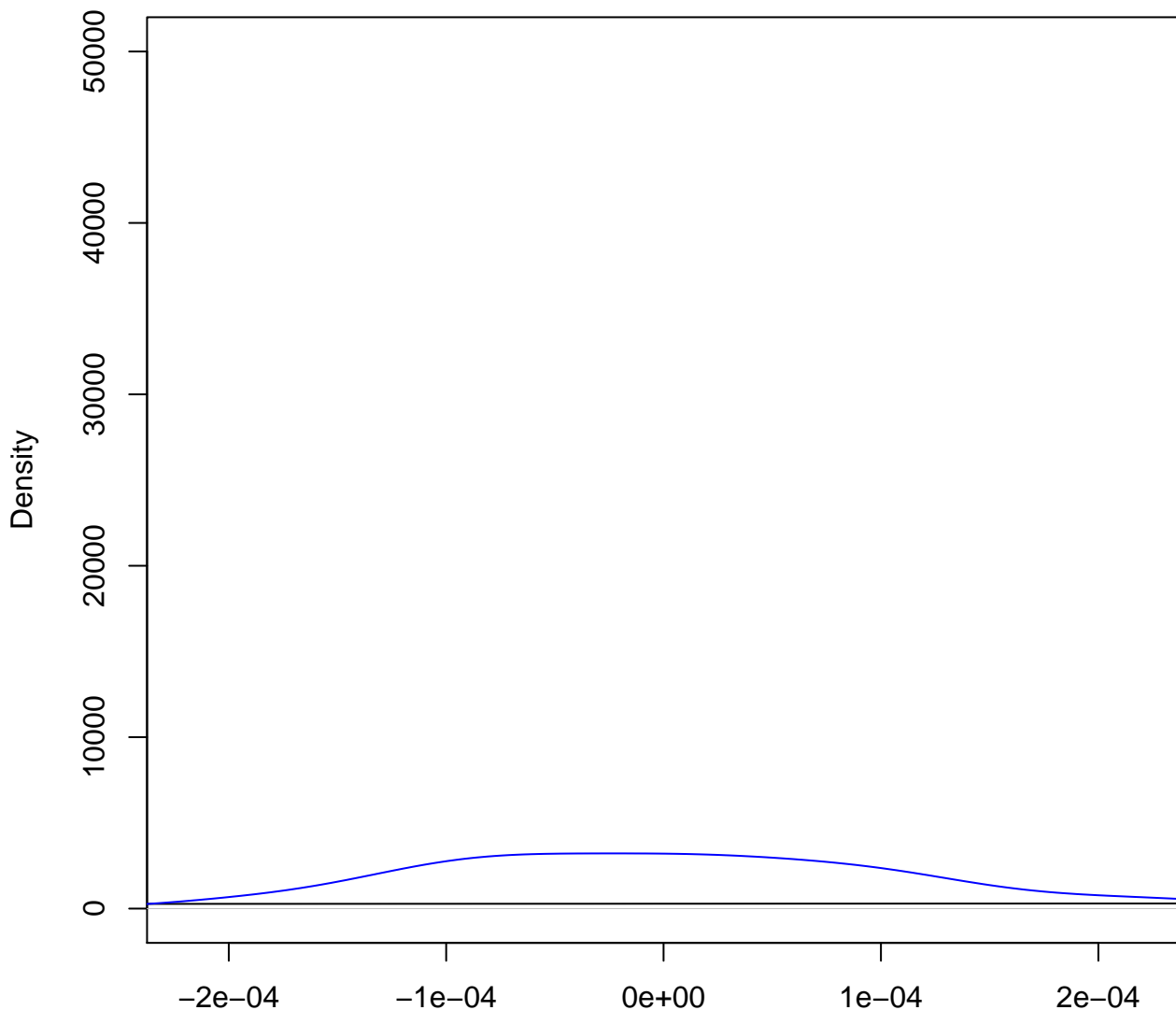
N = 100 Bandwidth = 0.0001803

protein: P0C7L0-2; p = 0



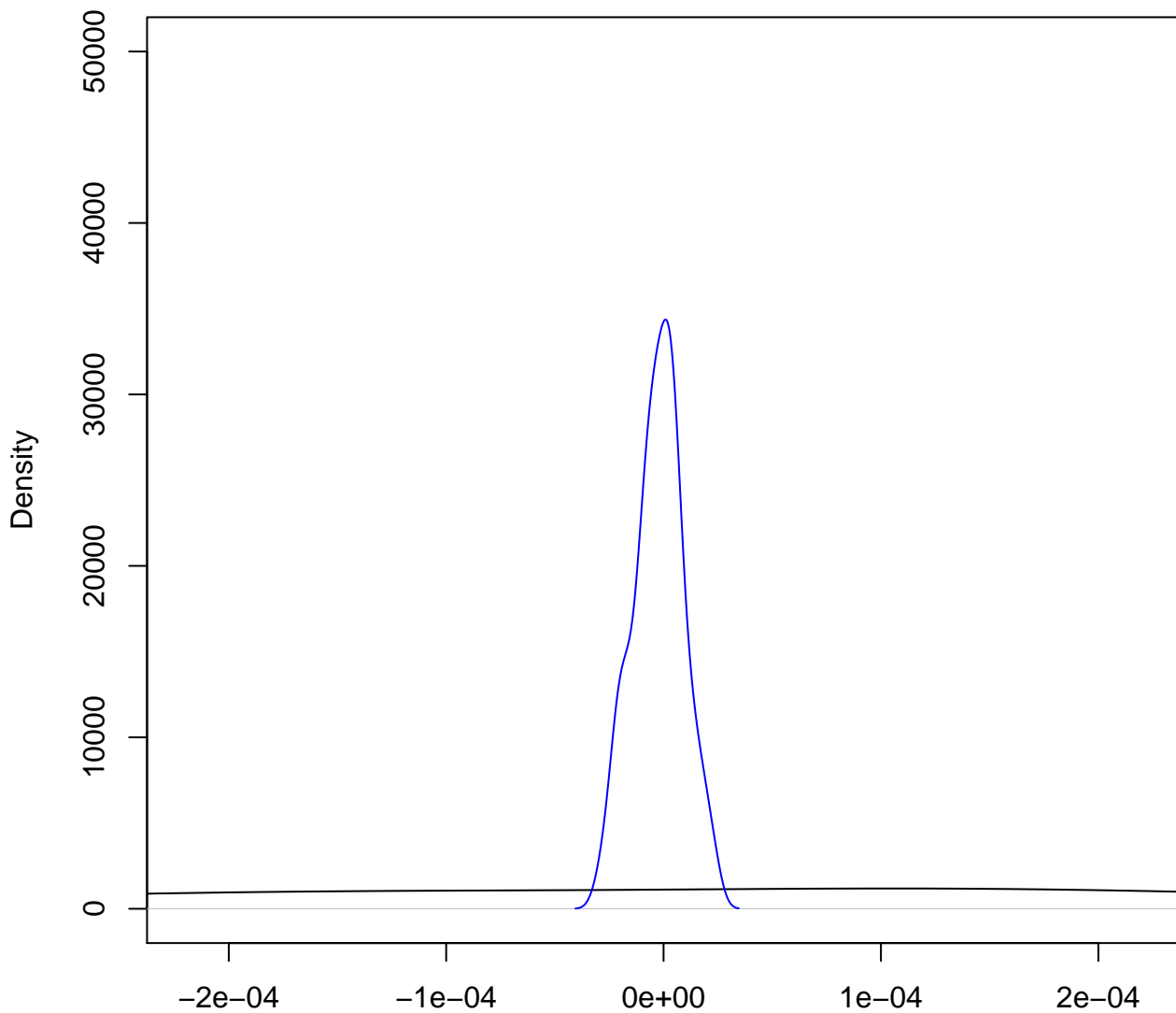
N = 100 Bandwidth = 0.0002669

protein: Q9CQC7; p = 0



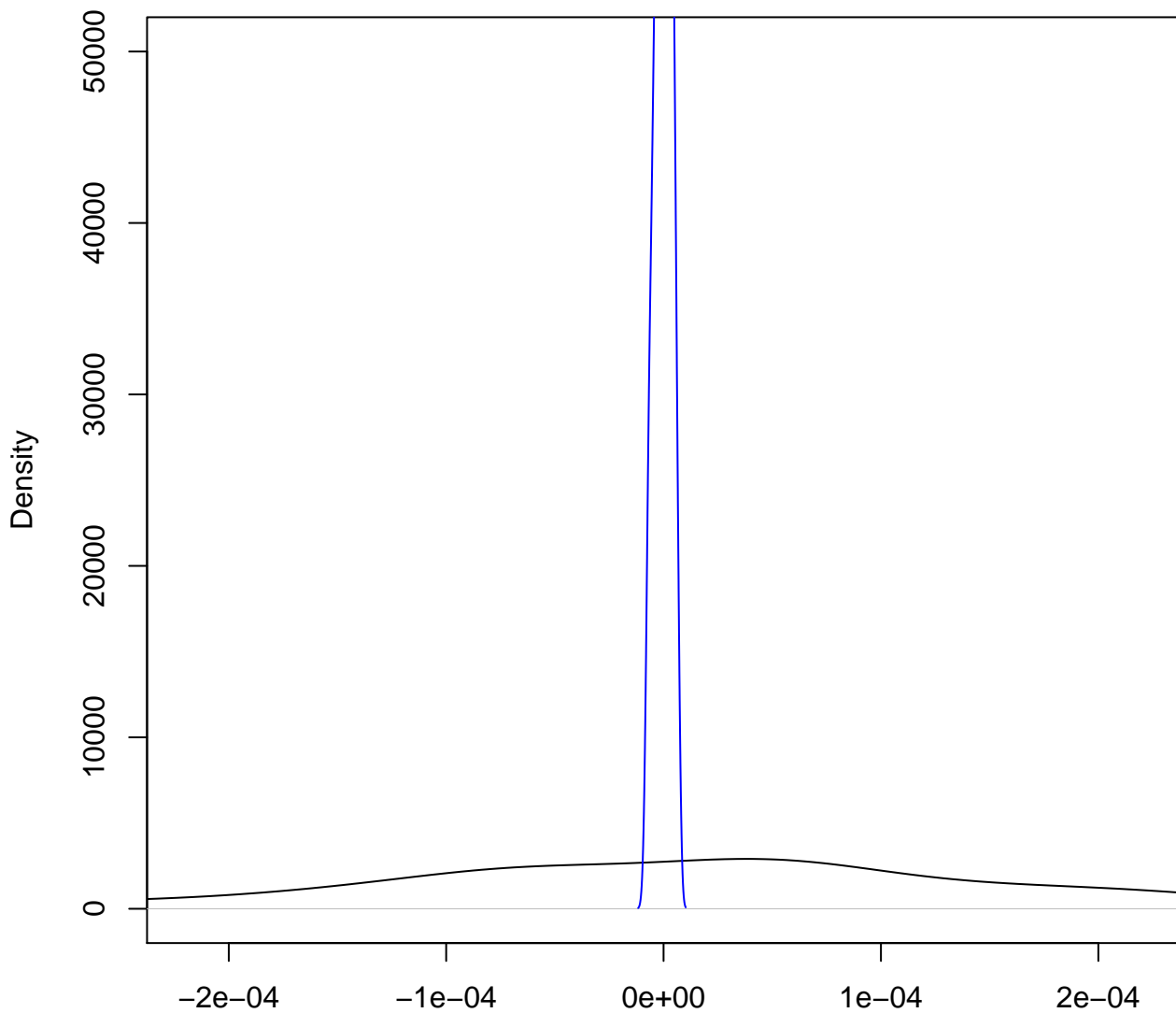
N = 100 Bandwidth = 0.0004267

protein: P59222; p = 0



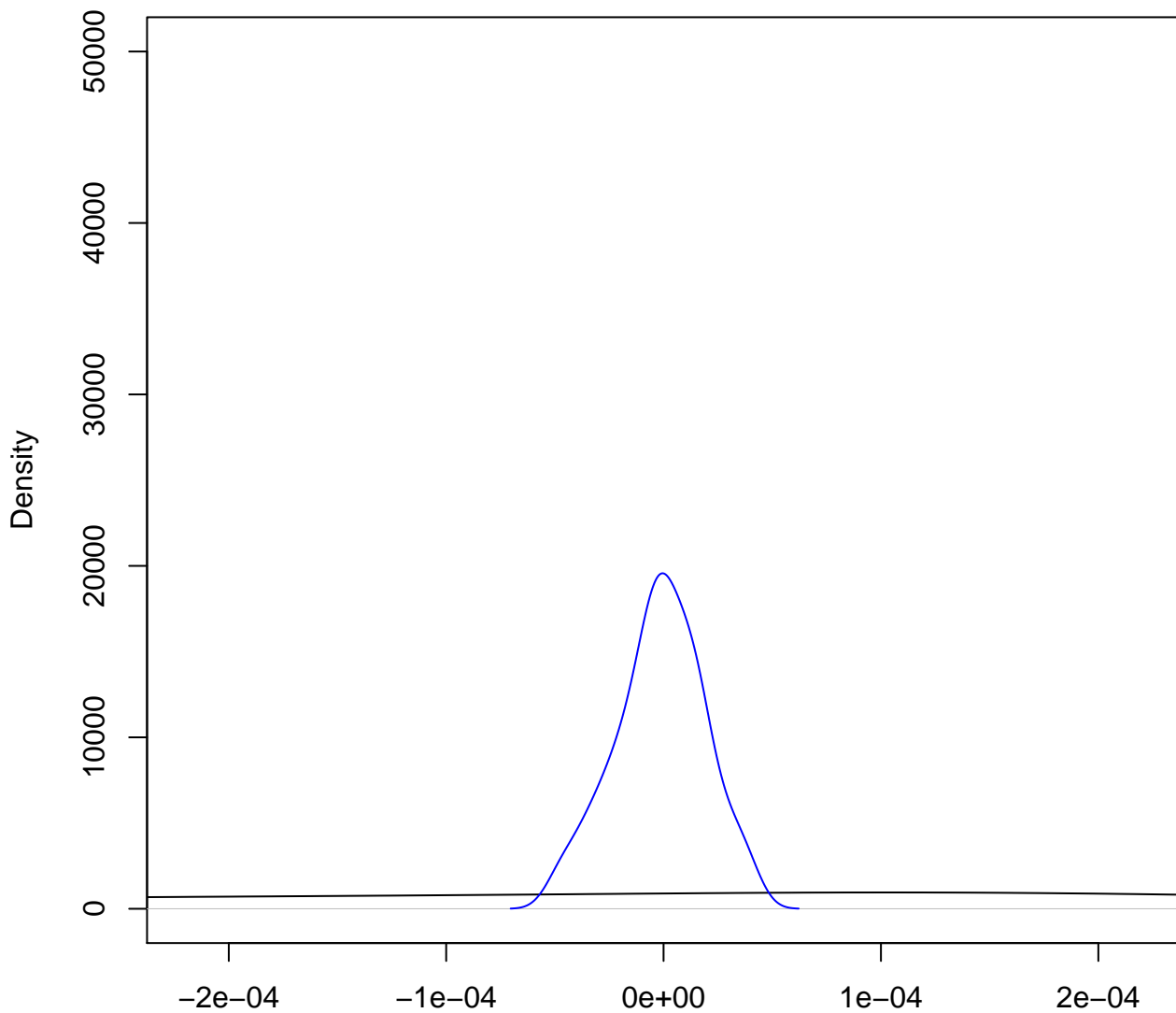
N = 100 Bandwidth = 0.0001135

protein: P70206; p = 0



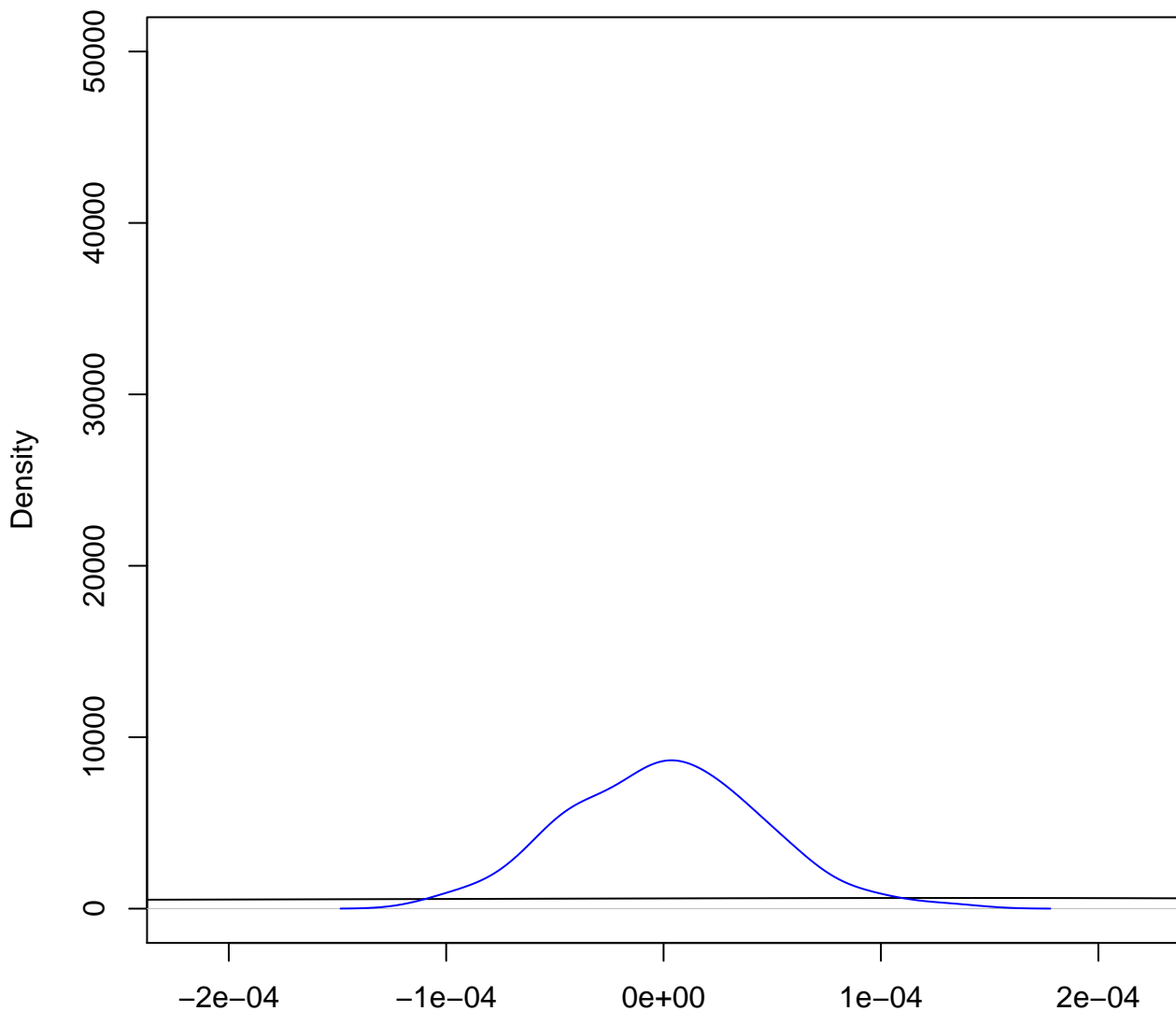
N = 100 Bandwidth = 4.598×10^{-5}

protein: A1L0T3; p = 0



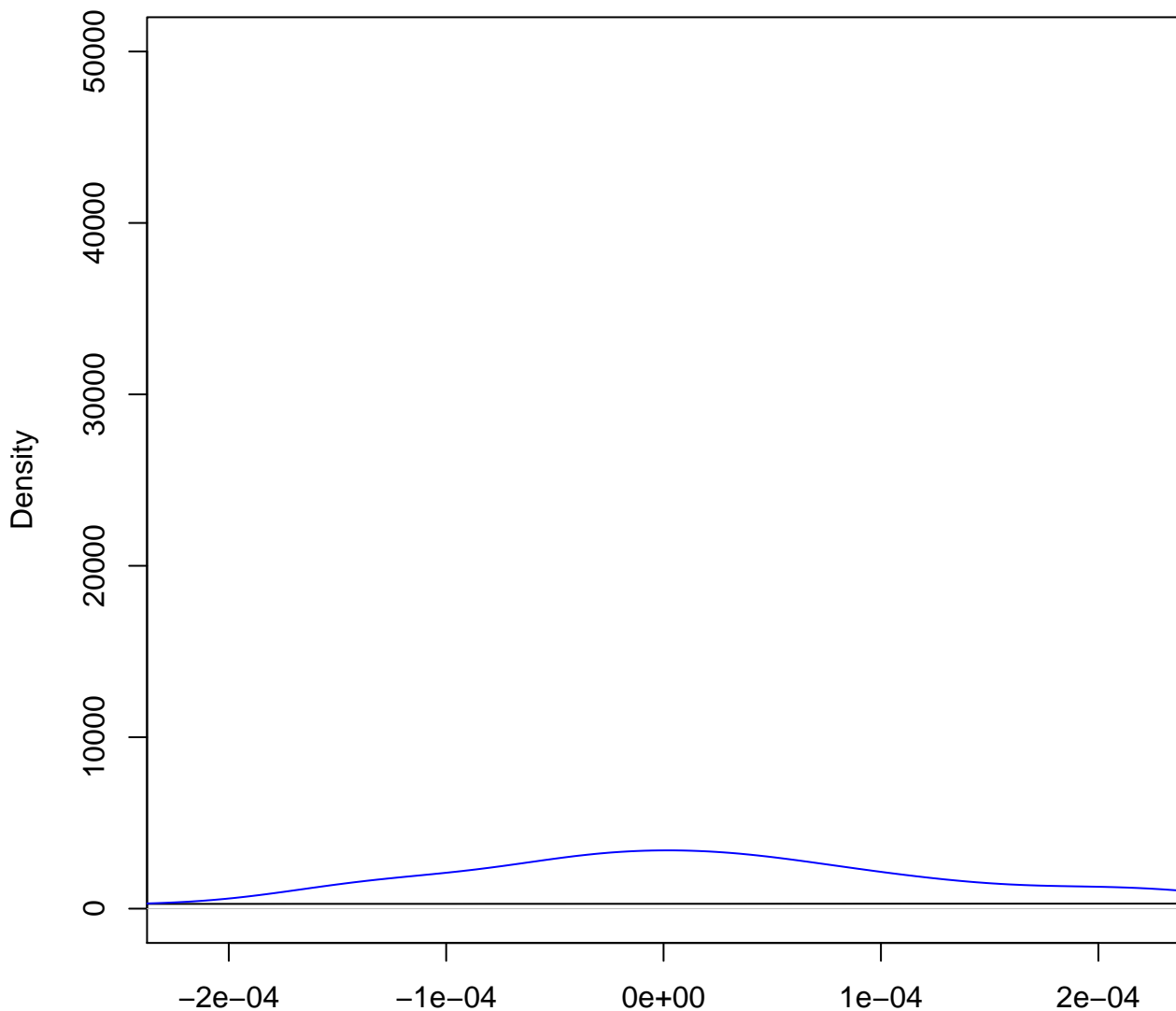
N = 100 Bandwidth = 0.0001462

protein: Q62225; p = 0



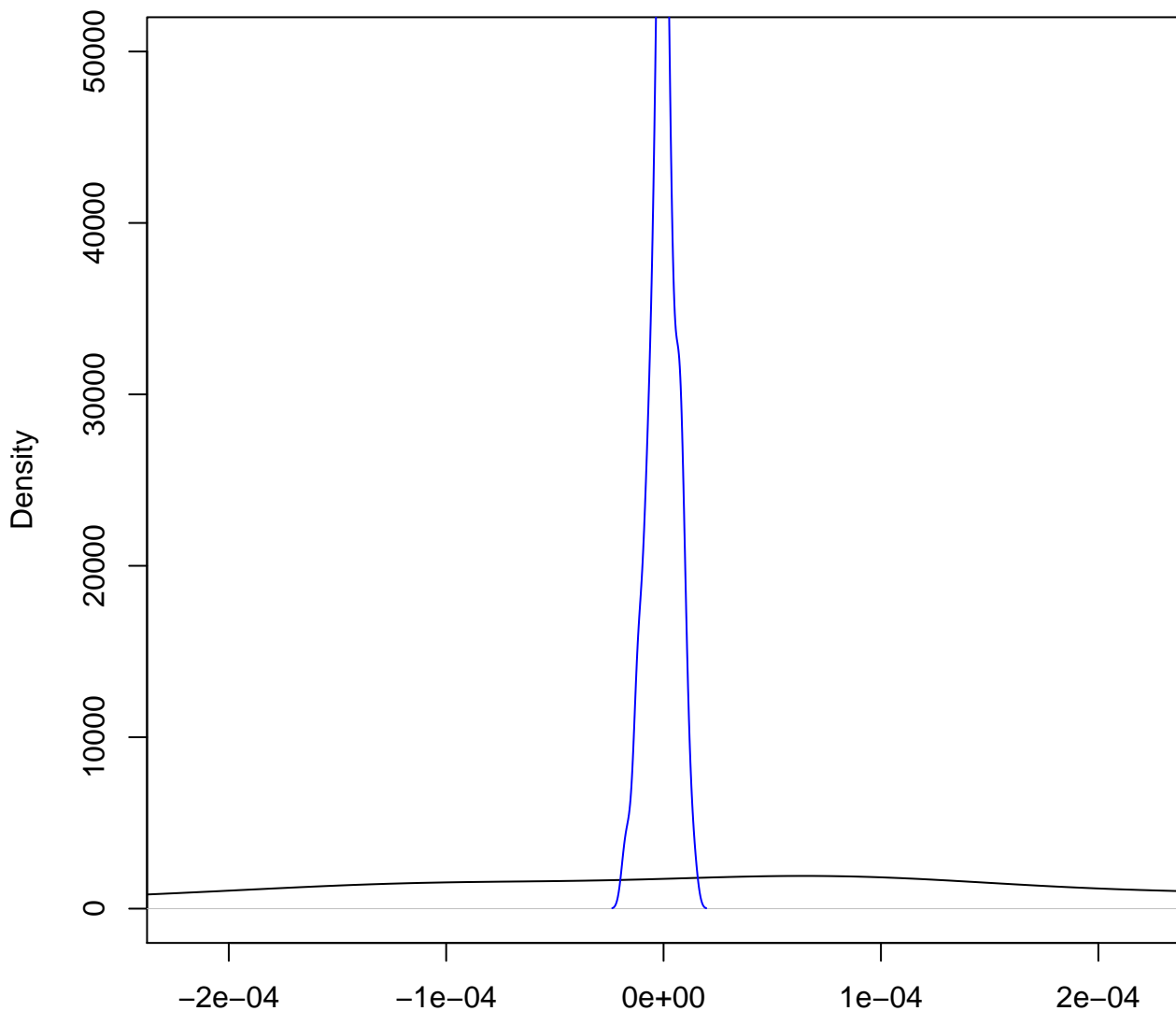
N = 100 Bandwidth = 0.0002203

protein: P01735; p = 0



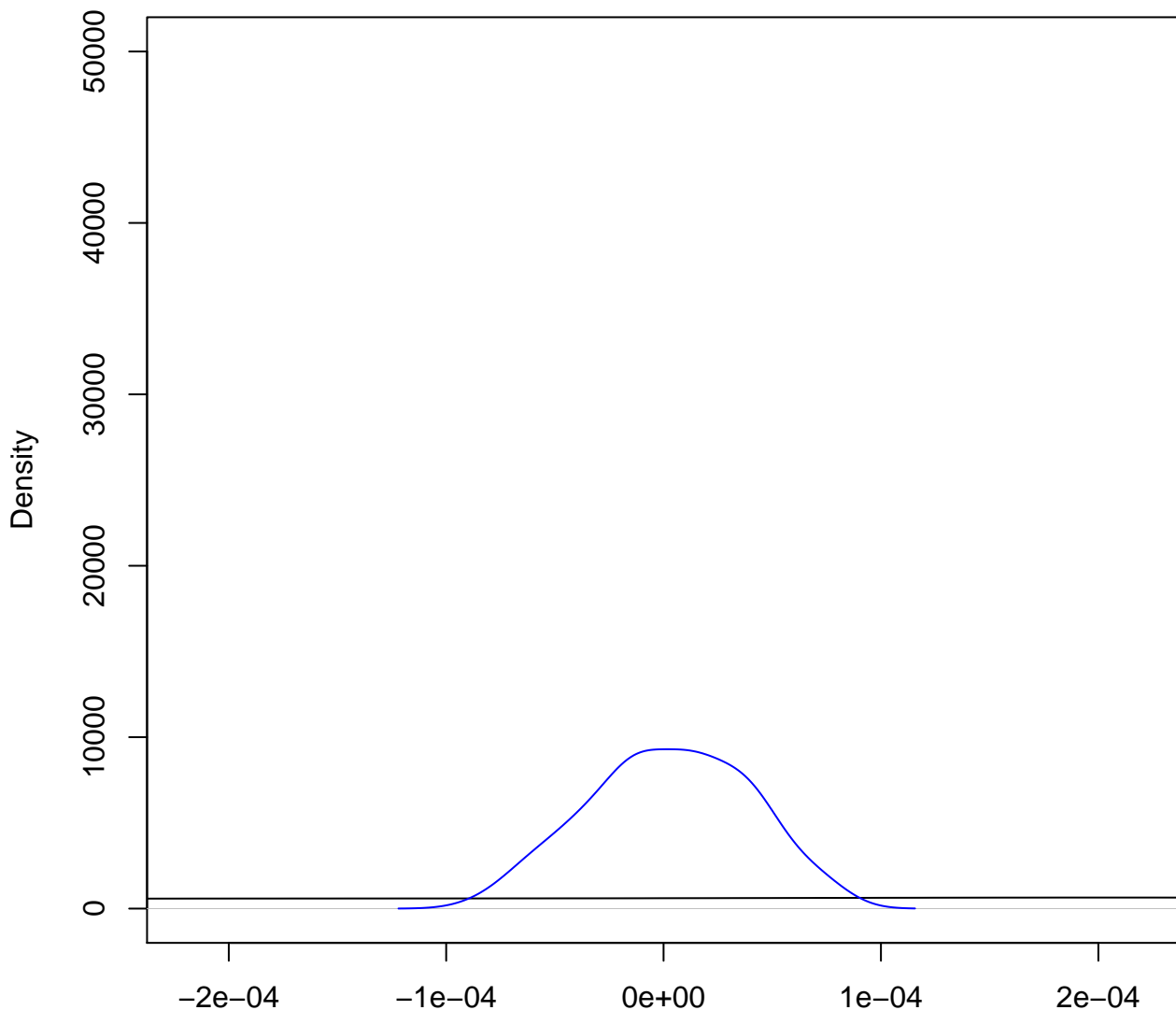
N = 100 Bandwidth = 0.0004341

protein: Q4G0F8-3; p = 0



N = 100 Bandwidth = 6.999e-05

protein: Q8BH83; p = 0



N = 100 Bandwidth = 0.0001964

protein: Q8C0K5; p = 0

