sample 1 vs reference
(matched peaks: 6/16)

difference

mass

Y:\1−DrArbeitPhD\1 − phd\32−Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_A1\1\1SLin\fid

sample 2 vs reference
(matched peaks: 3/16)

difference

mass

Y:\1−DrArbeitPhD\1 − phd\32−Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_A1\2\1SLin\fid
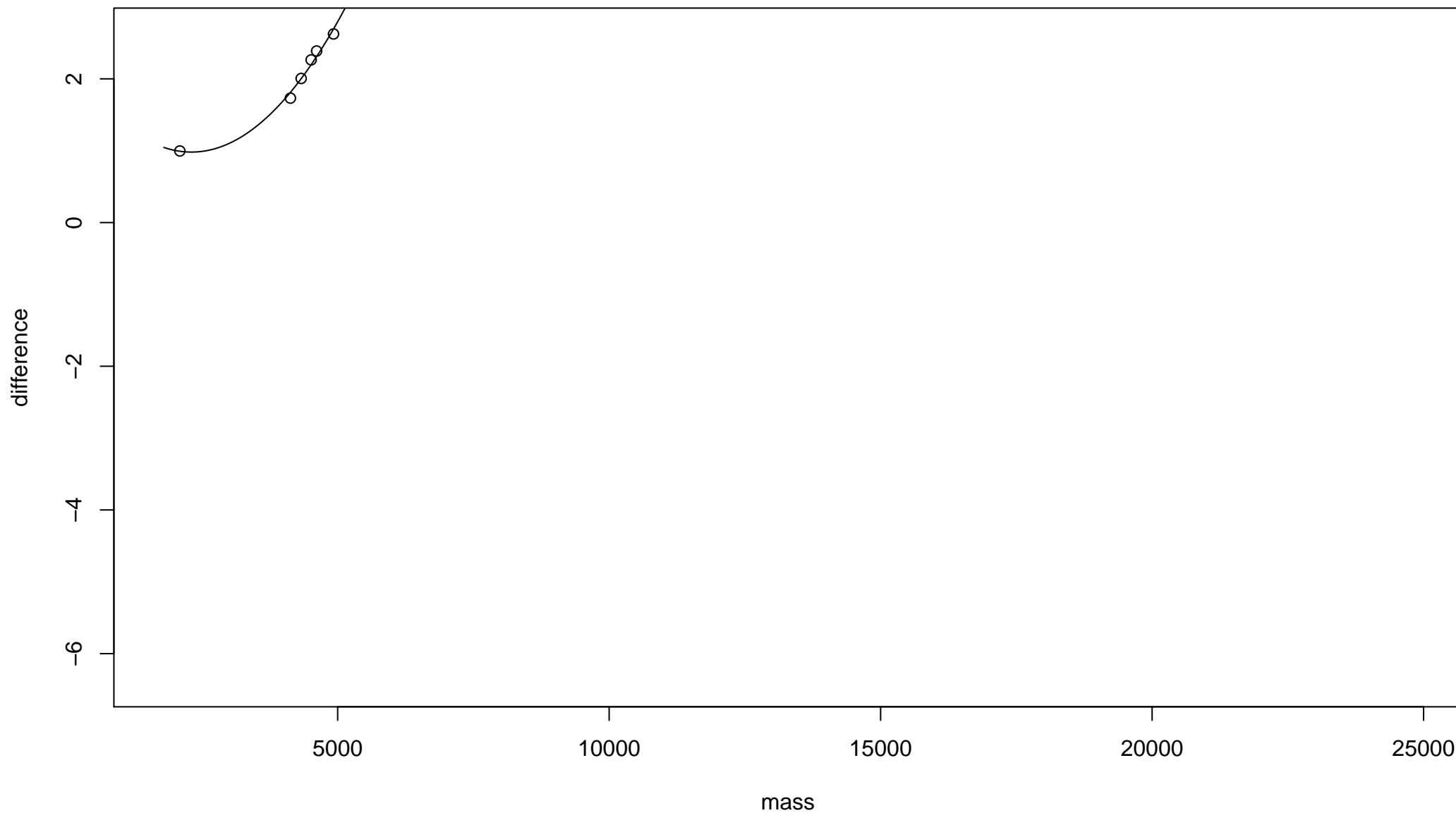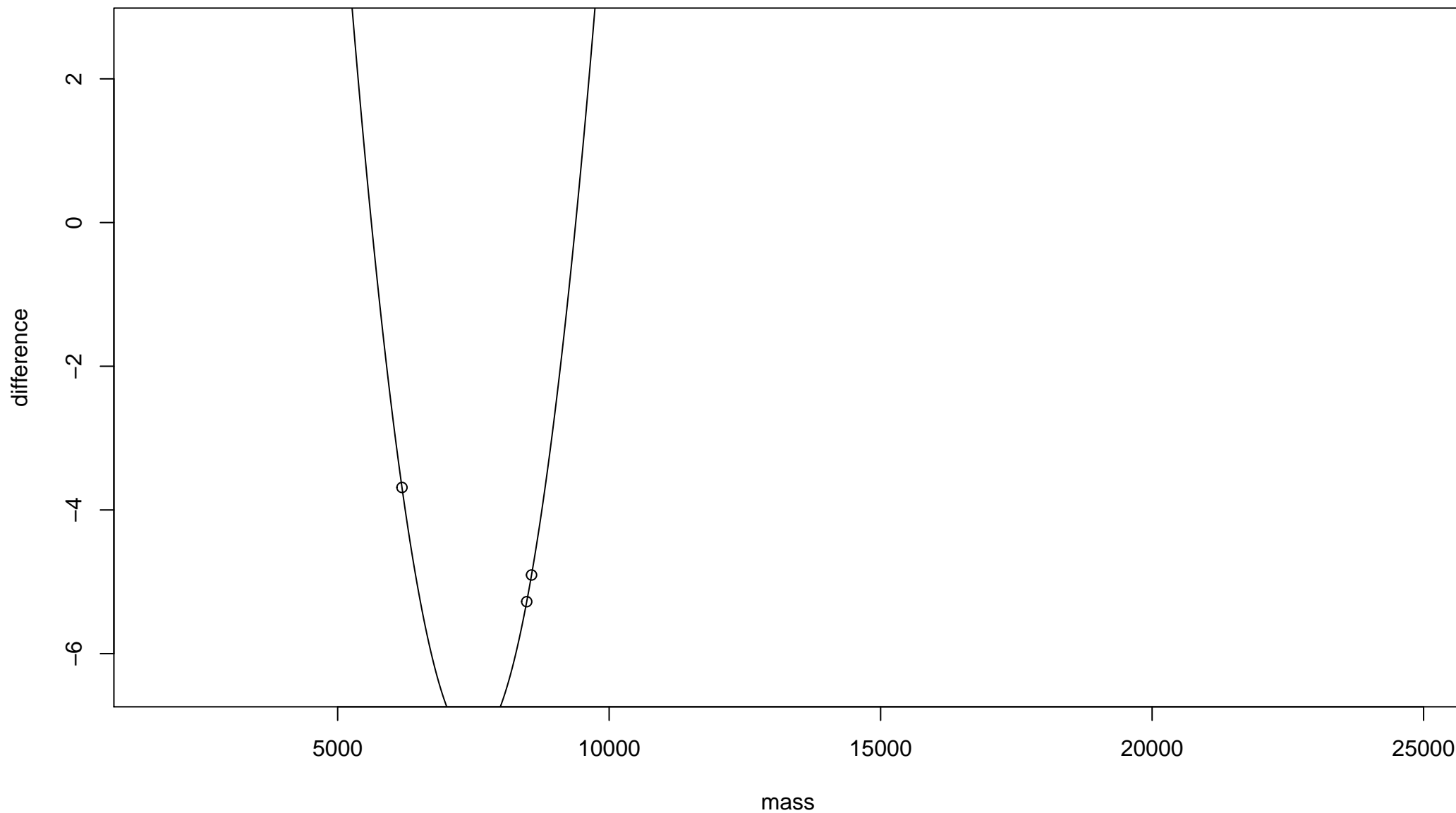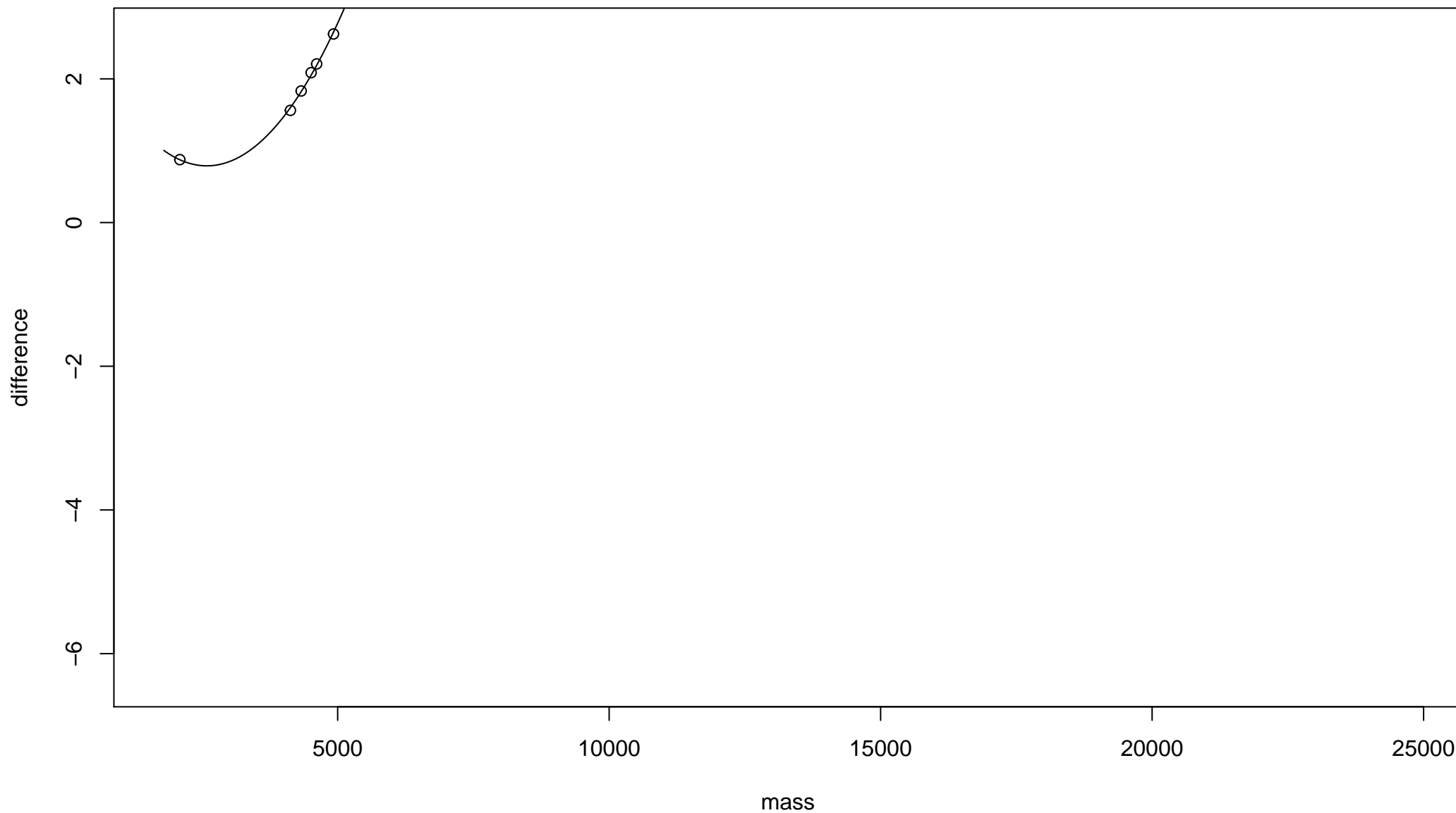
sample 3 vs reference
(matched peaks: 6/16)

Y:\1–DrArbeitPhD\1 – phd\32–Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_A13\1\1SLin\fid

sample 4 vs reference
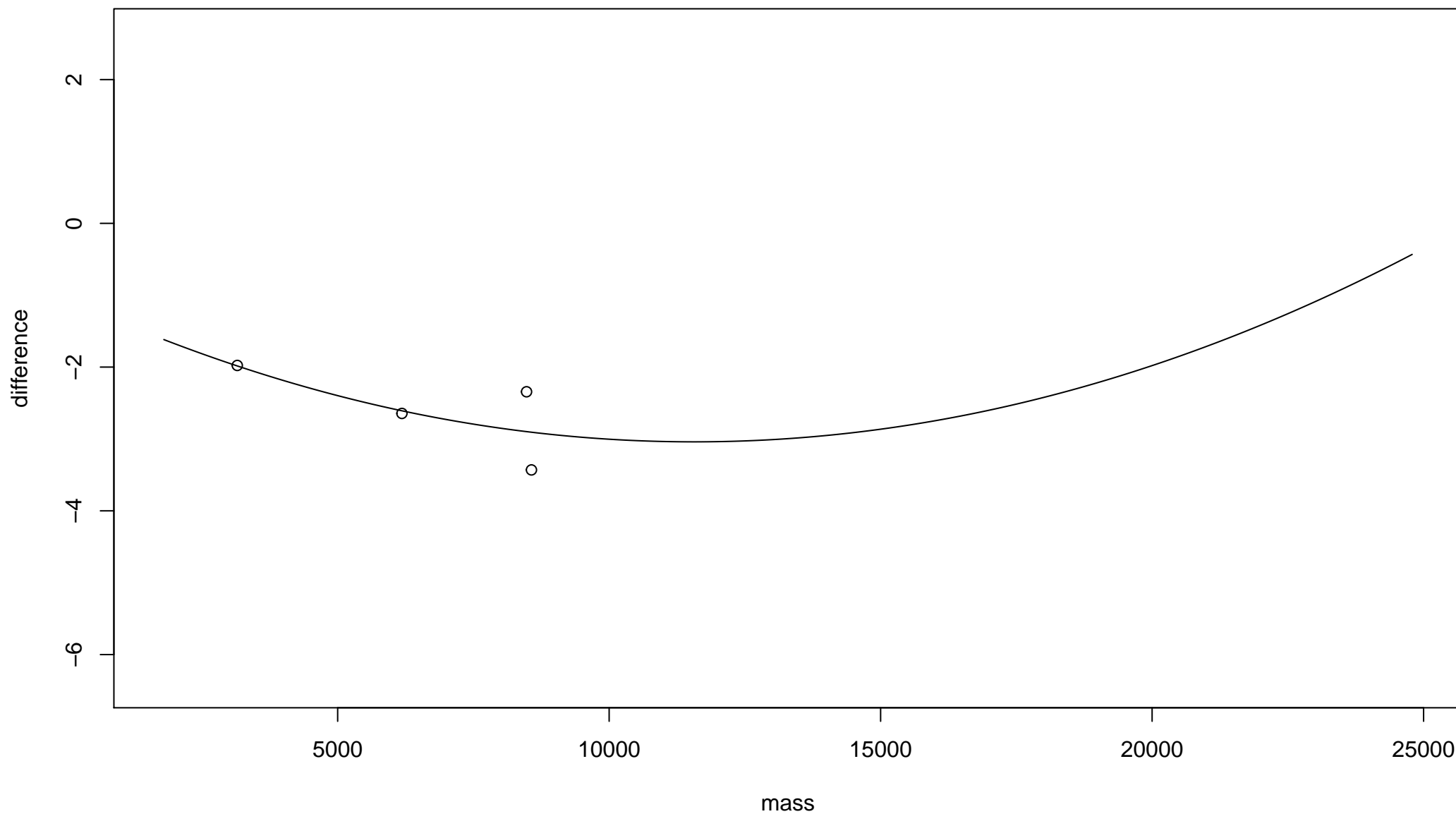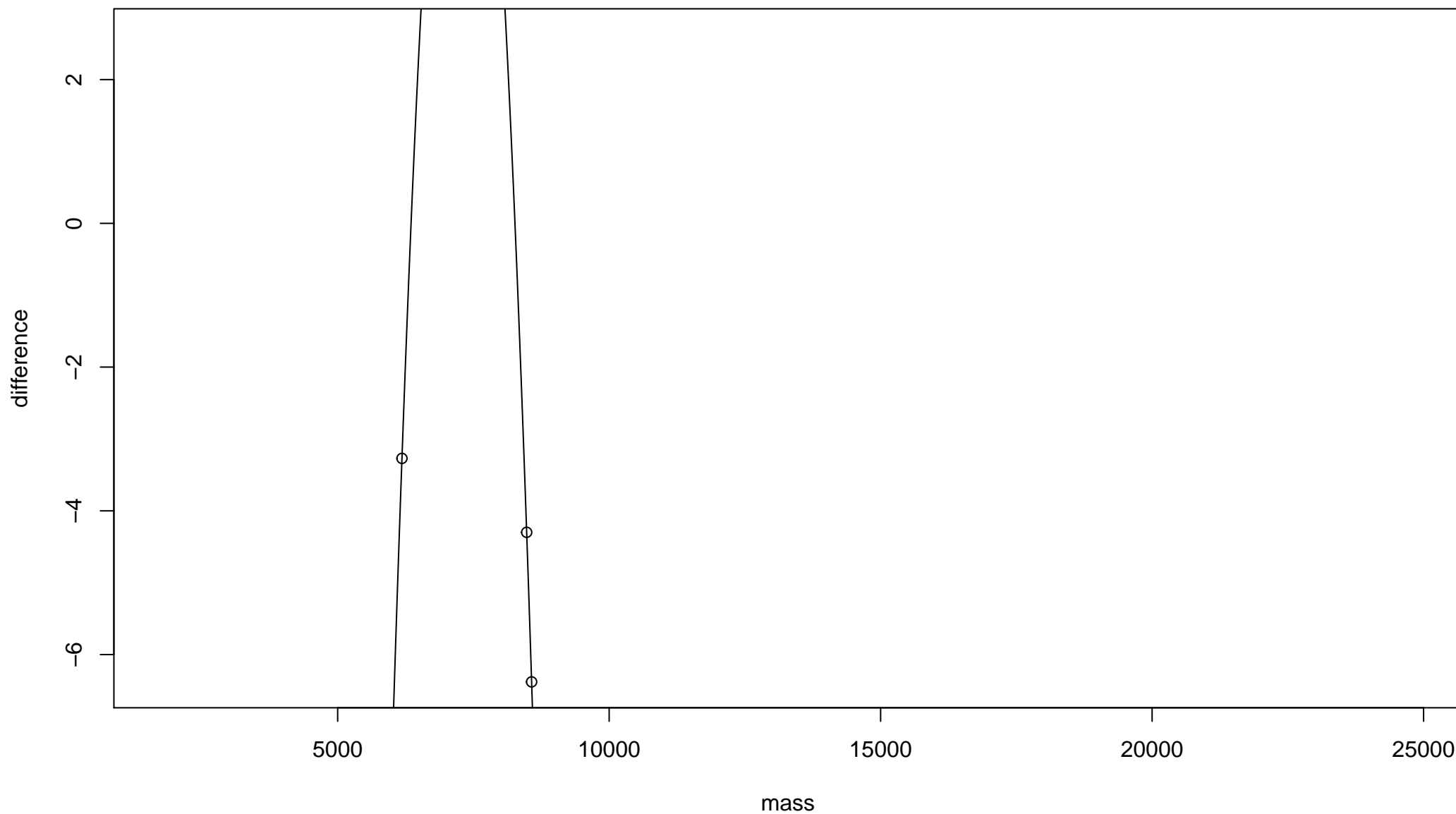**(matched peaks: 4/16)**

Y:\1−DrArbeitPhD\1 − phd\32−Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_A13\2\1SLin\fid

sample 5 vs reference
(matched peaks: 3/16)

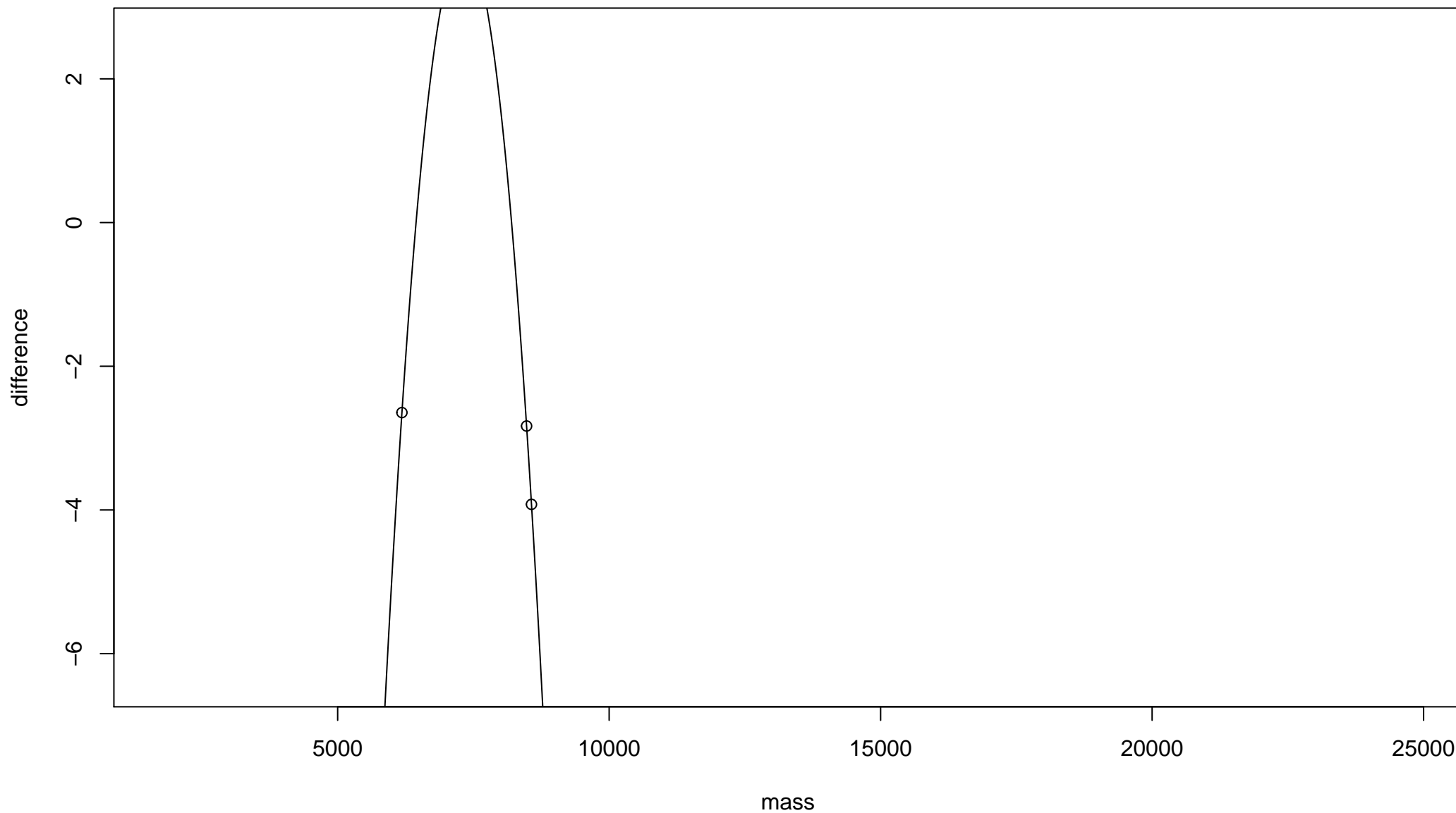Y:\1−DrArbeitPhD\1 − phd\32−Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_A7\1\1SLin\fid

sample 6 vs reference
(matched peaks: 3/16)

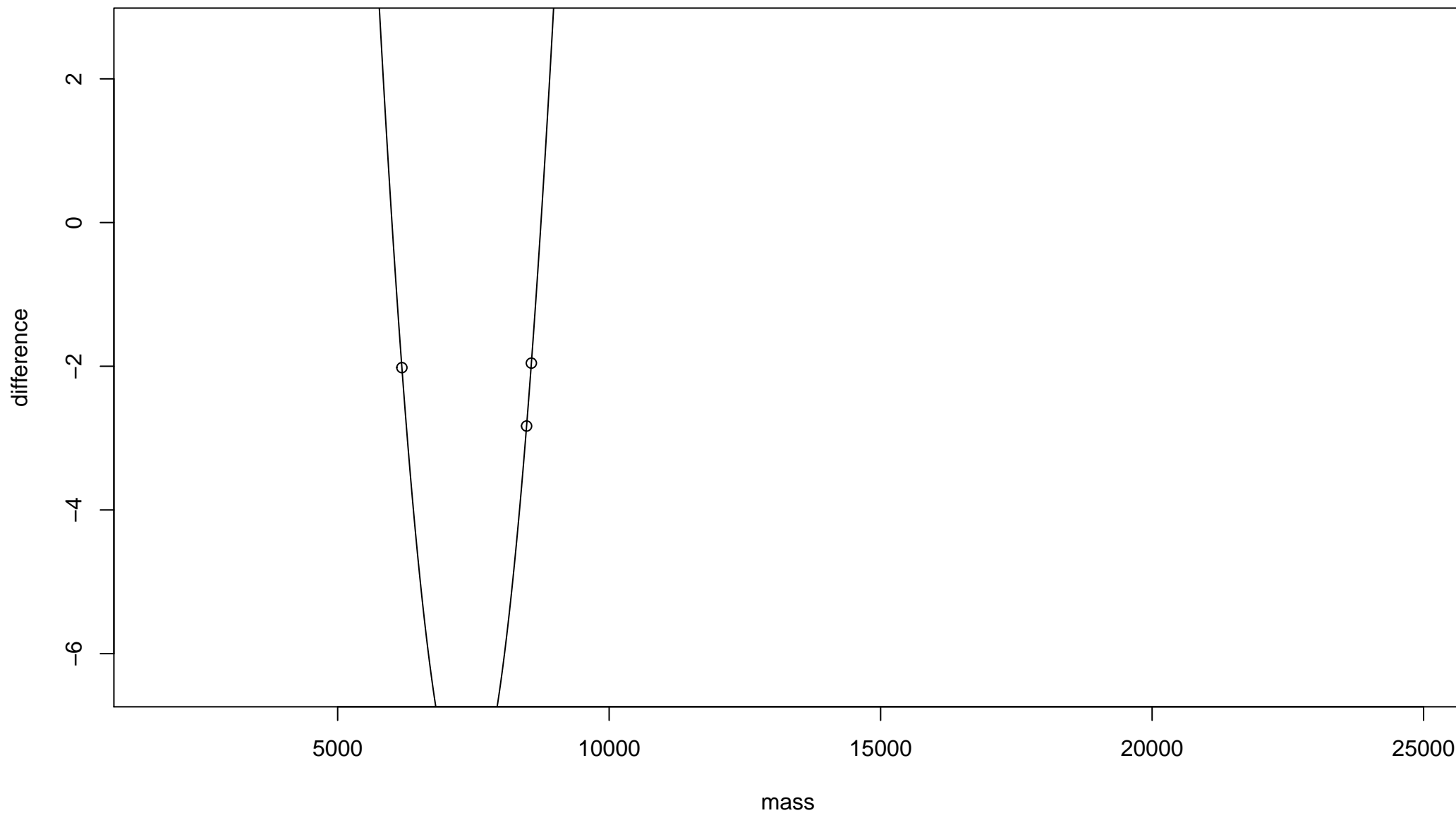
Y:\1−DrArbeitPhD\1 − phd\32−Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_G1\1\1SLin\fid

sample 7 vs reference
(matched peaks: 3/16)
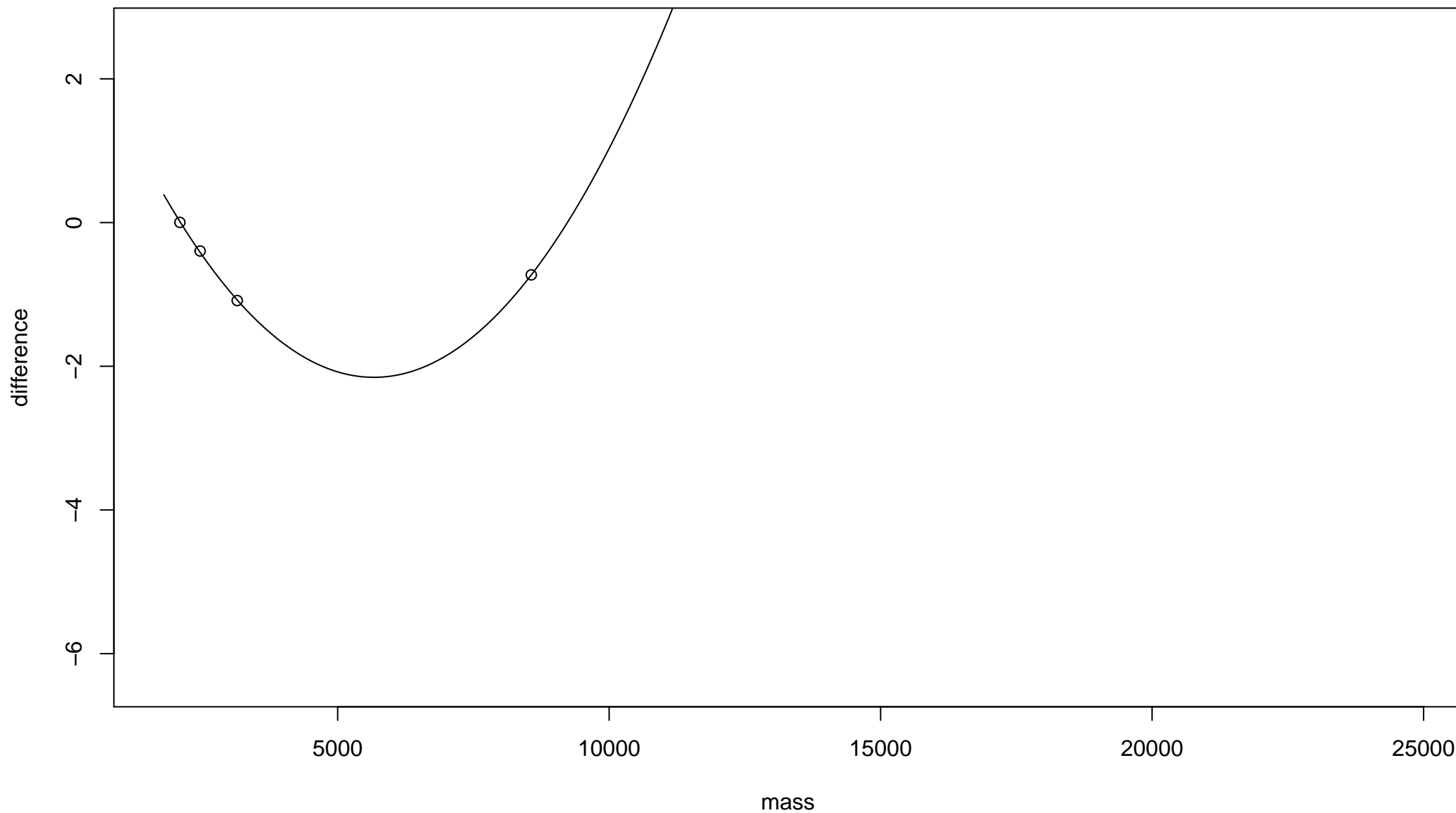
mass

difference

Y:\1−DrArbeitPhD\1 − phd\32−Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_G13\1\1SLin\fid

sample 8 vs reference
(matched peaks: 4/16)

Y:\1−DrArbeitPhD\1 − phd\32−Thomas Enzlein\Target\20200509MK_Detergent Temperature Assay\TOF\CAL\1_G7\1\1SLin\fid