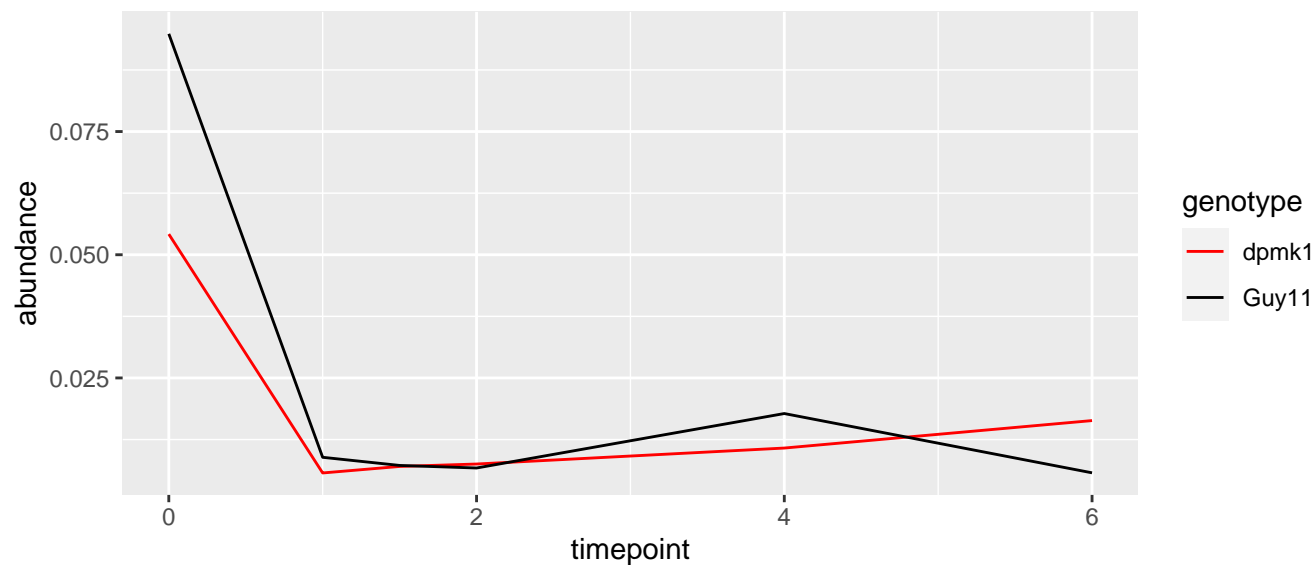


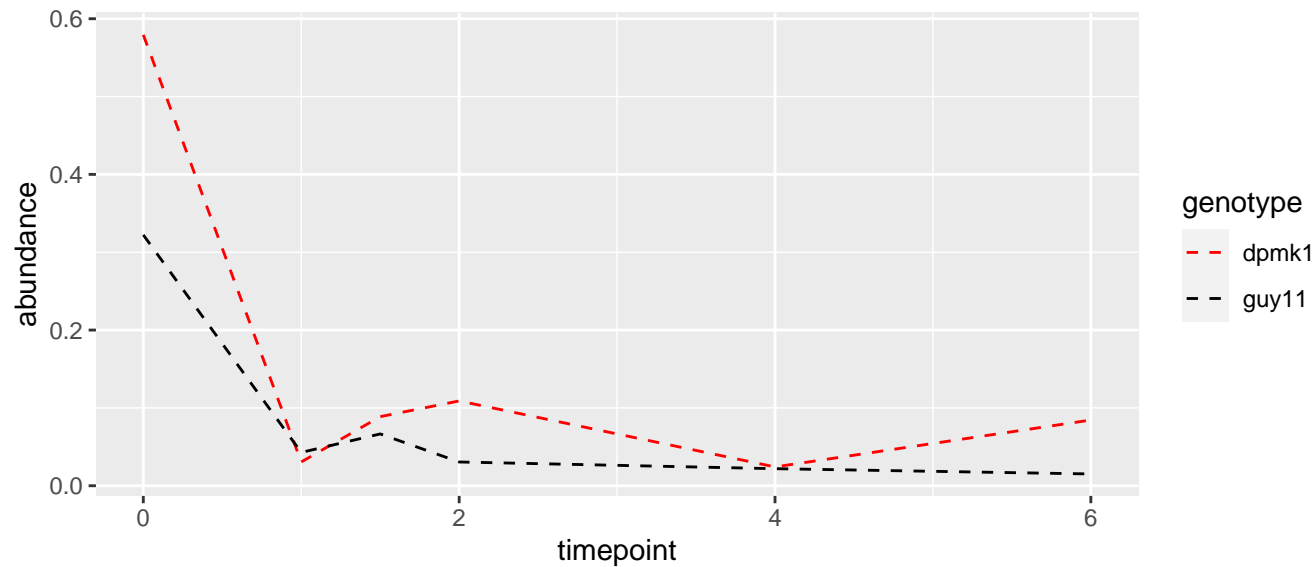
PRM

AKVDTESPDVEEEEDAEDDG



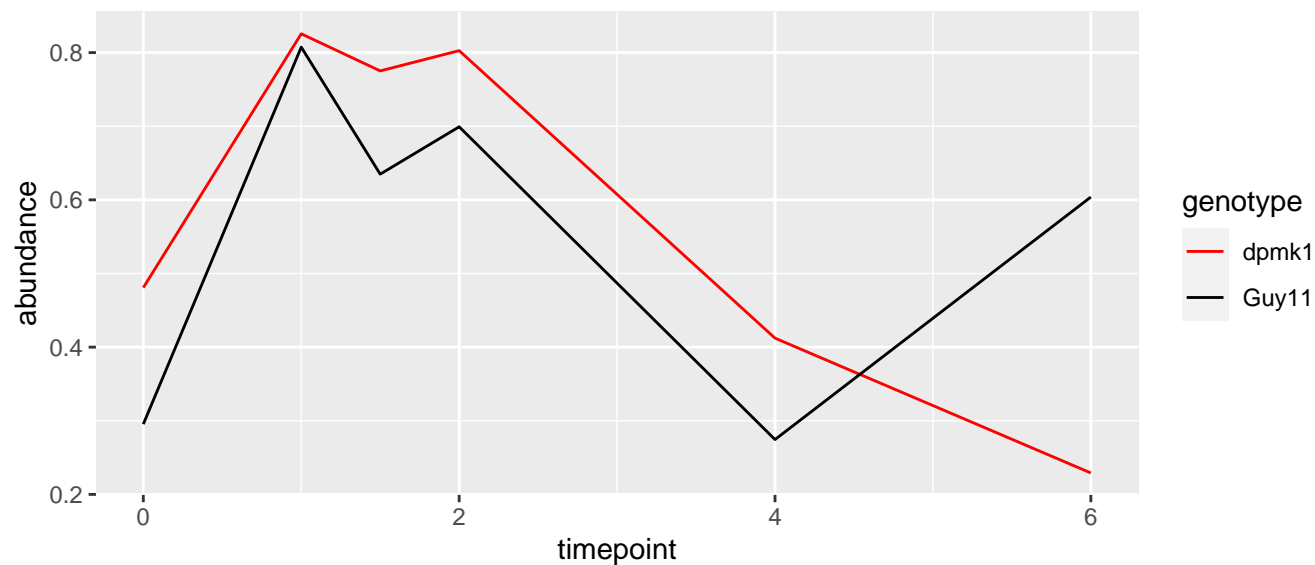
MS1

AKVDTESPDVEEEEDAEDDG 2xPhospho [T5(100); S7(100)]



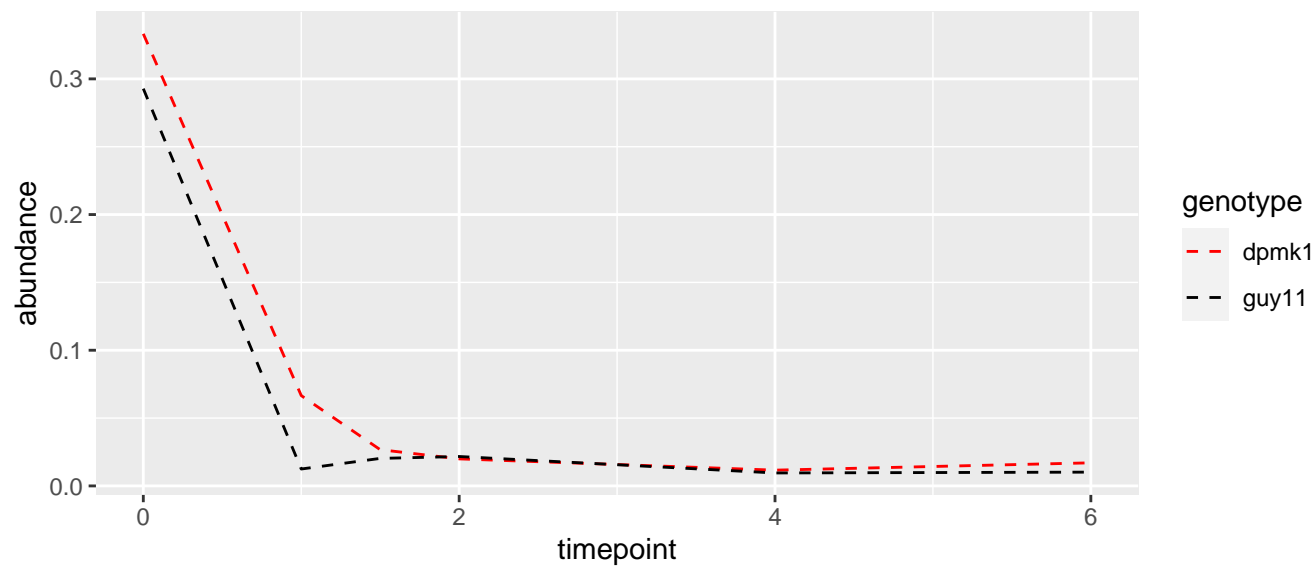
PRM

RPSPGGRFPSDLTINAER



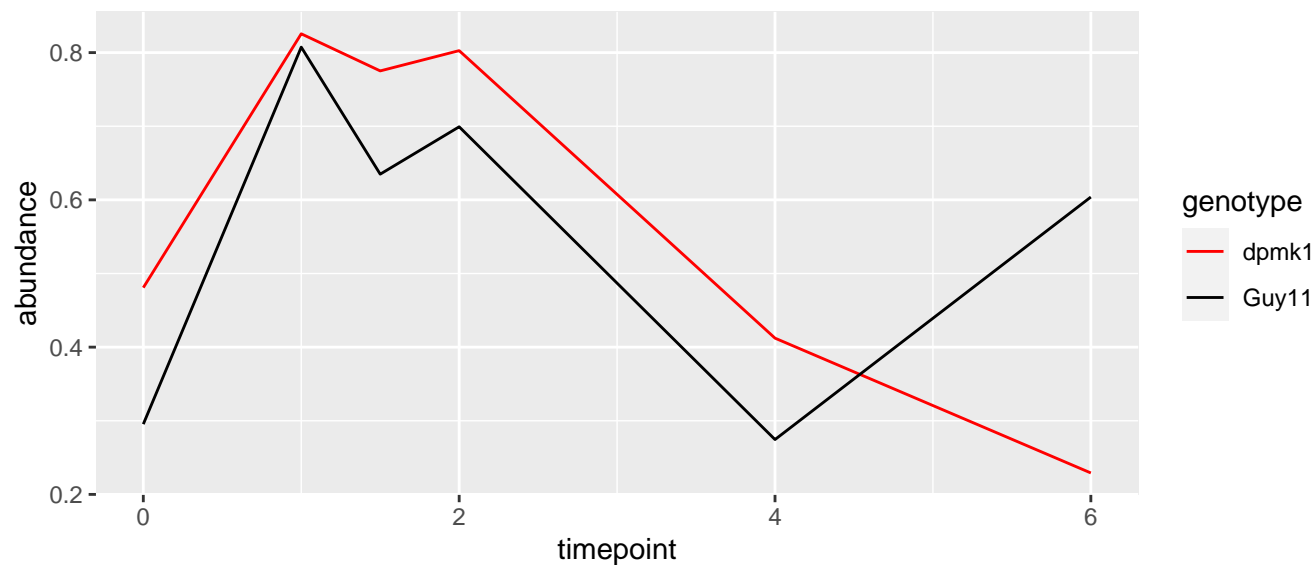
MS1

RPSPGGRFPSDLTINAER 2xPhospho [S3(100); S10(99.5)]



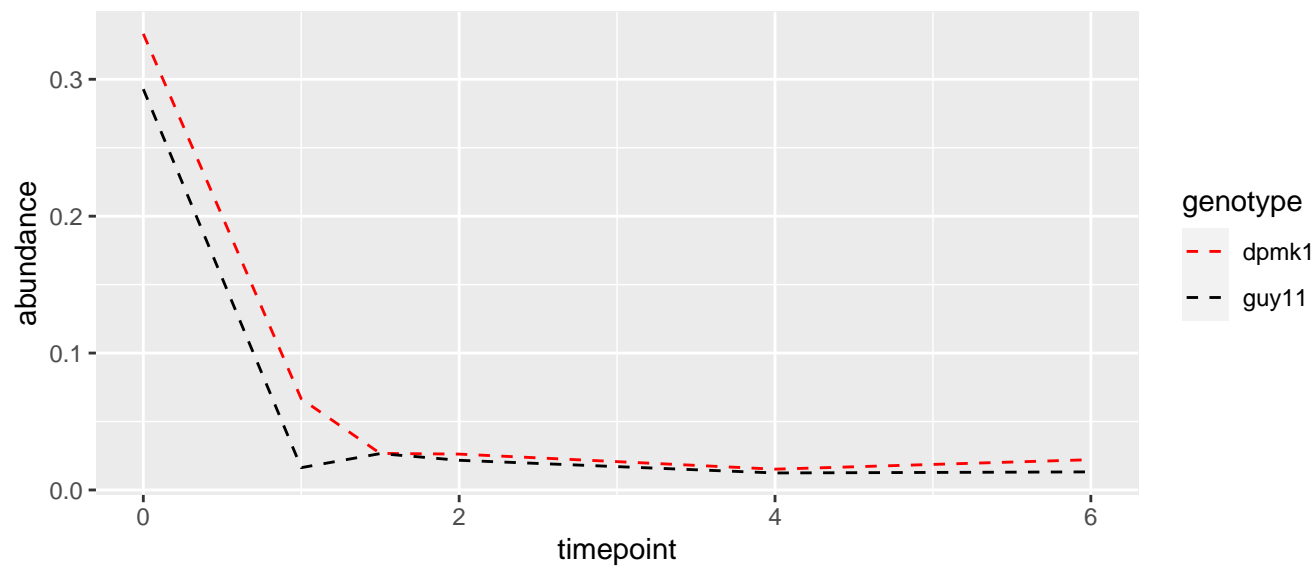
## PRM

RPSPGGRFPSDLTINAER



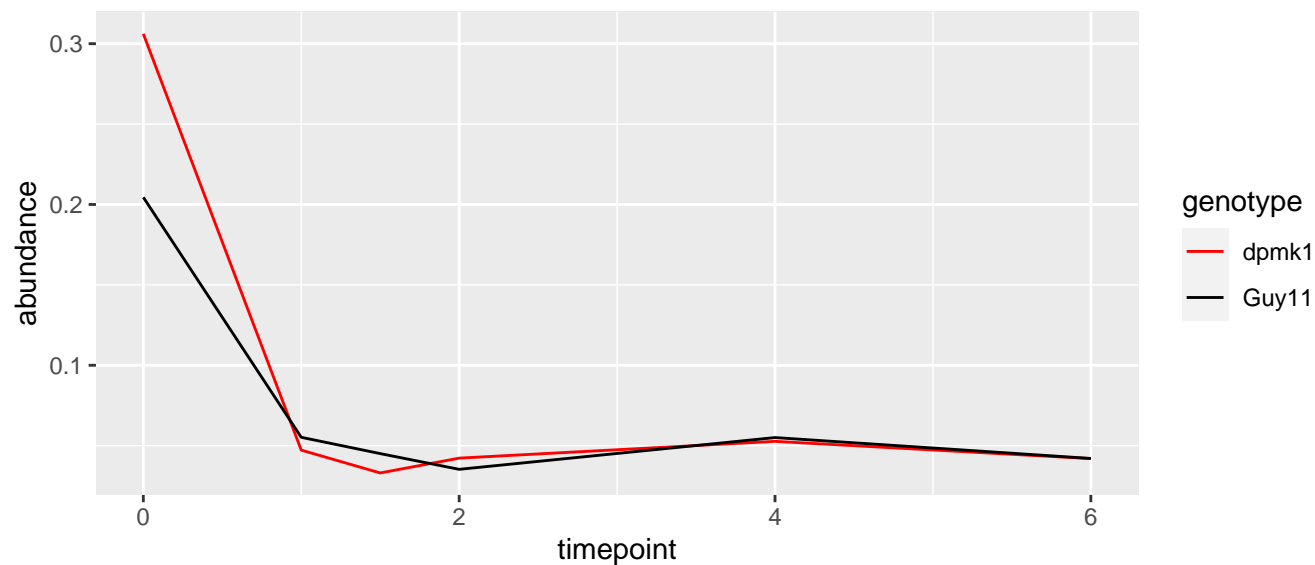
## MS1

RPSPGGRFPSDLTINAER 2xPhospho [T13(99.1); S]



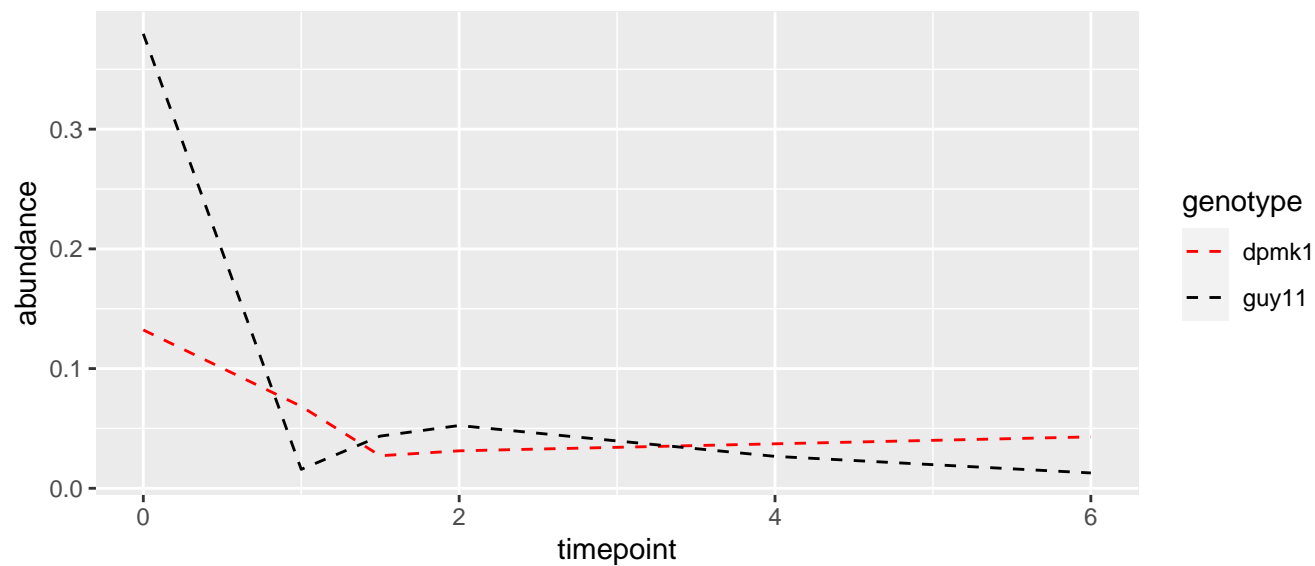
## PRM

RGDAQSPDKPALHAAPFDSASPMAAPK



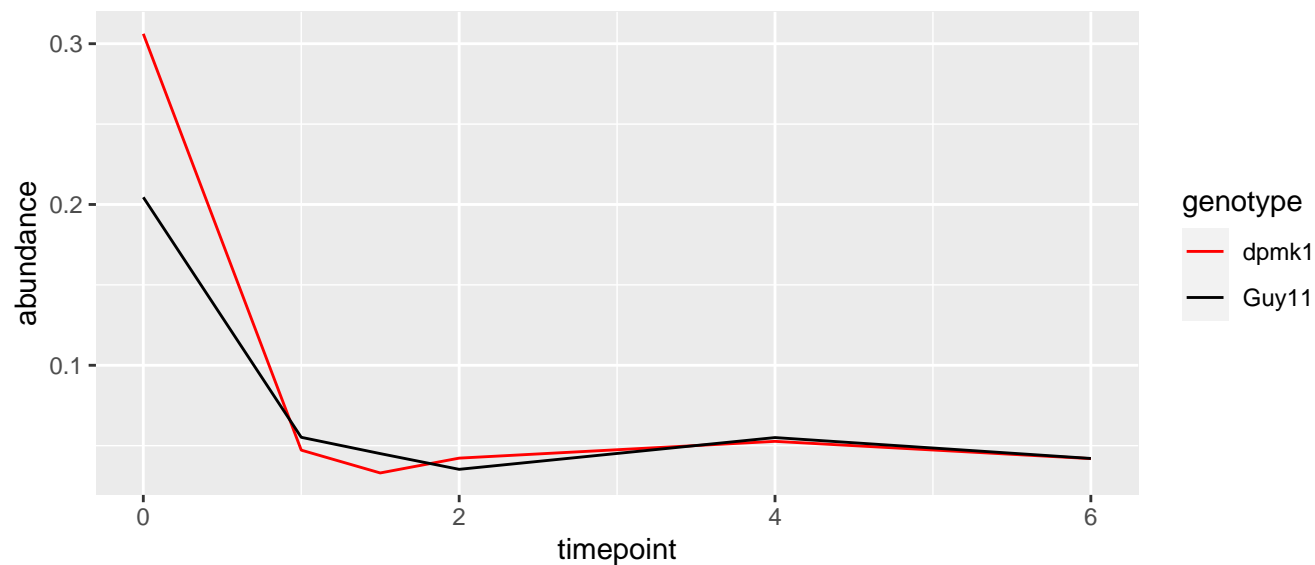
## MS1

RGDAQSPDKPALHAAPFDSASPMAAPK 1xOxidation [M23];1xPhospho [S]



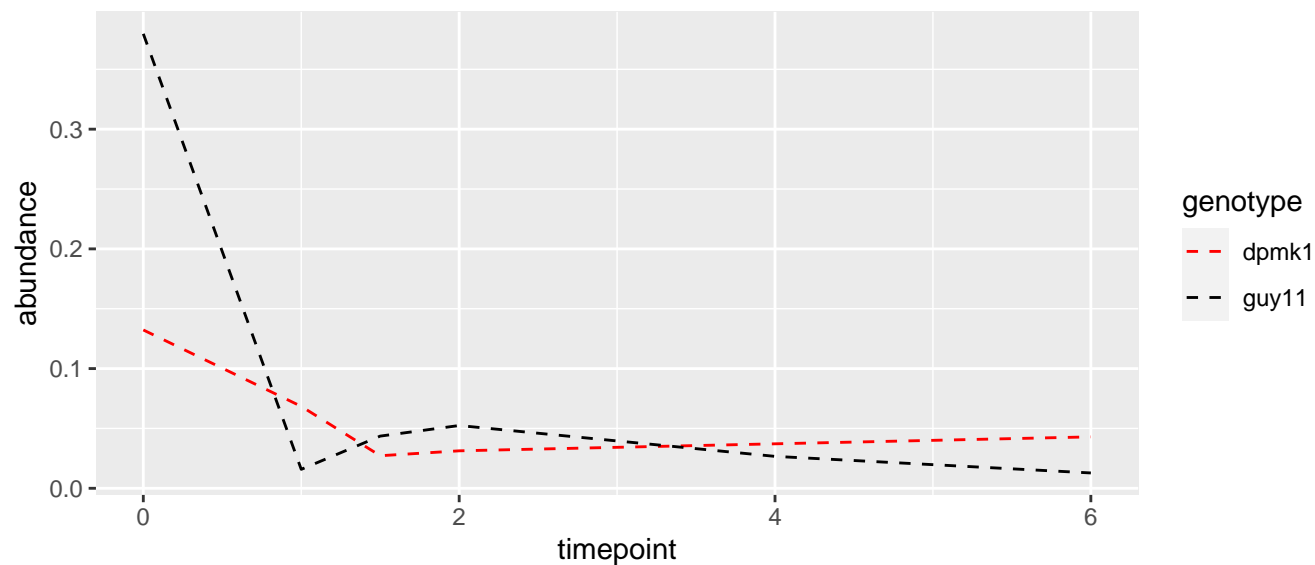
## PRM

RGDAQSPDKPALHAAPFDSASPMAAPK



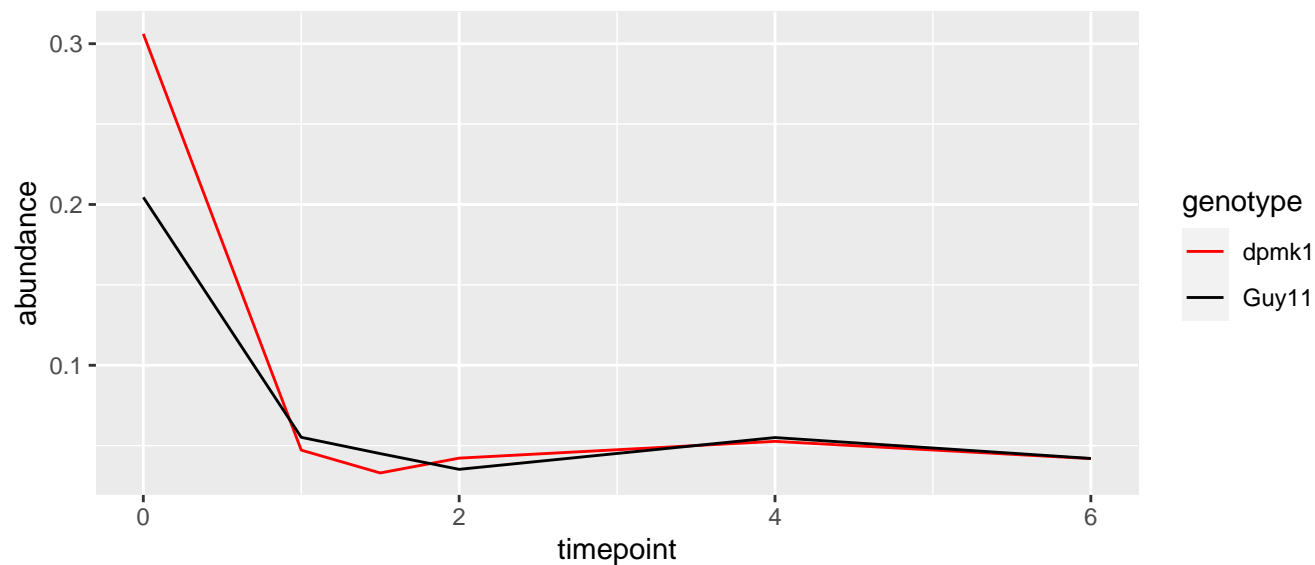
## MS1

RGDAQSPDKPALHAAPFDSASPMAAPK 1xOxidation [M23];1xPhospho [S21(86.4)]



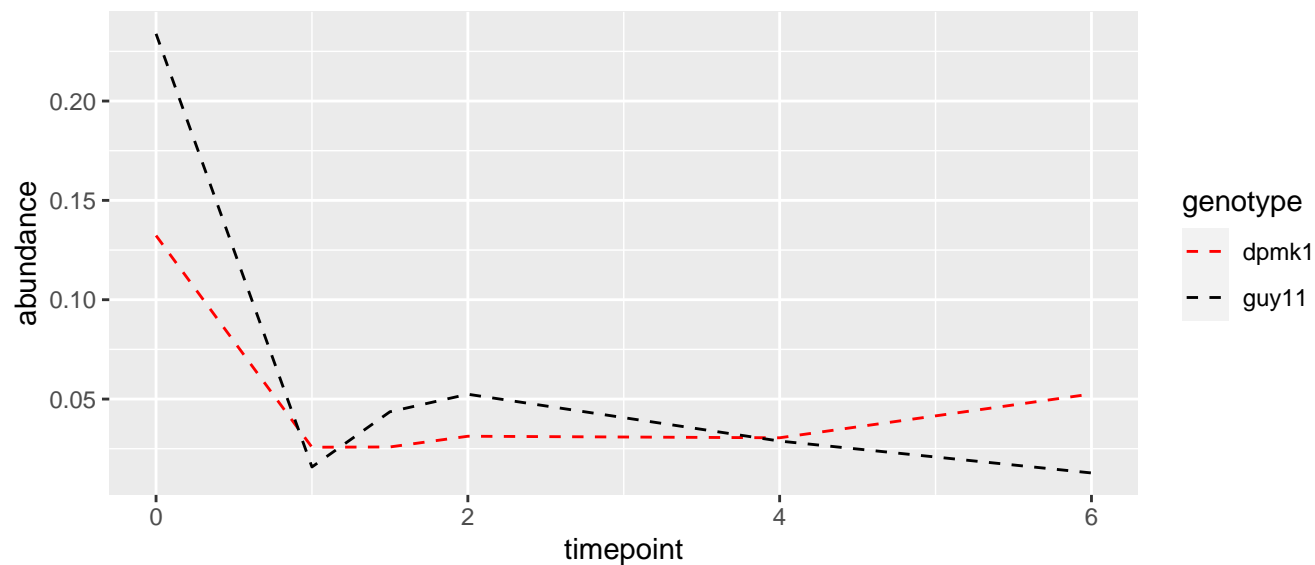
## PRM

RGDAQSPDKPALHAAPFDSASPMAAPK



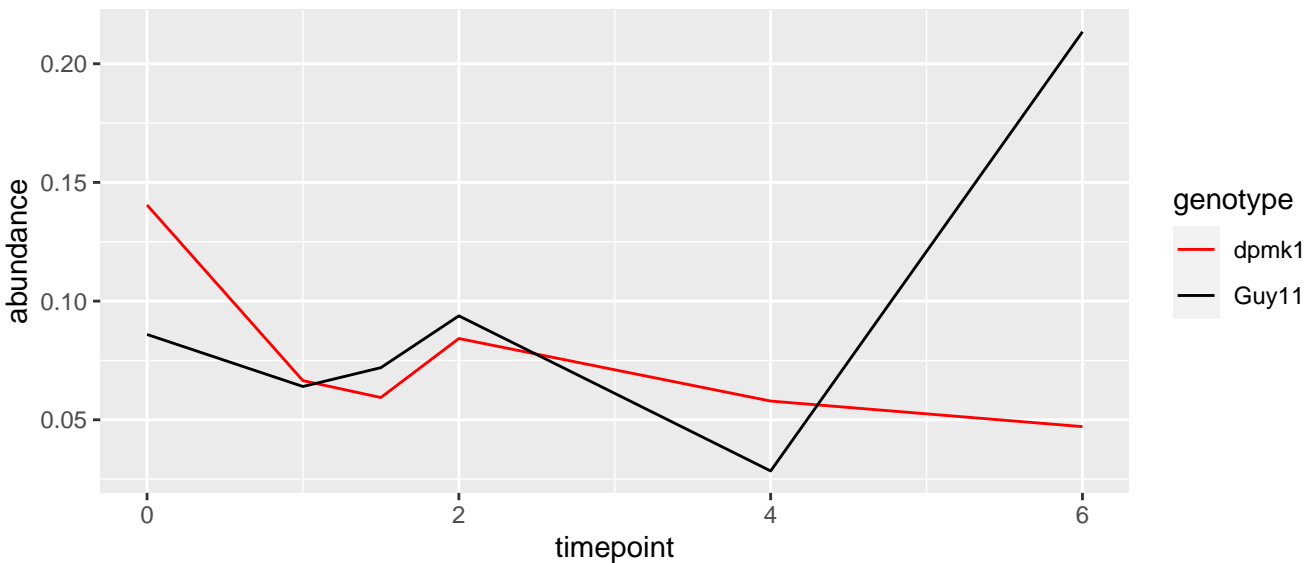
## MS1

RGDAQSPDKPALHAAPFDSASPMAAPK 1xOxidation [M23];1xPhospho [S19(85.1)]



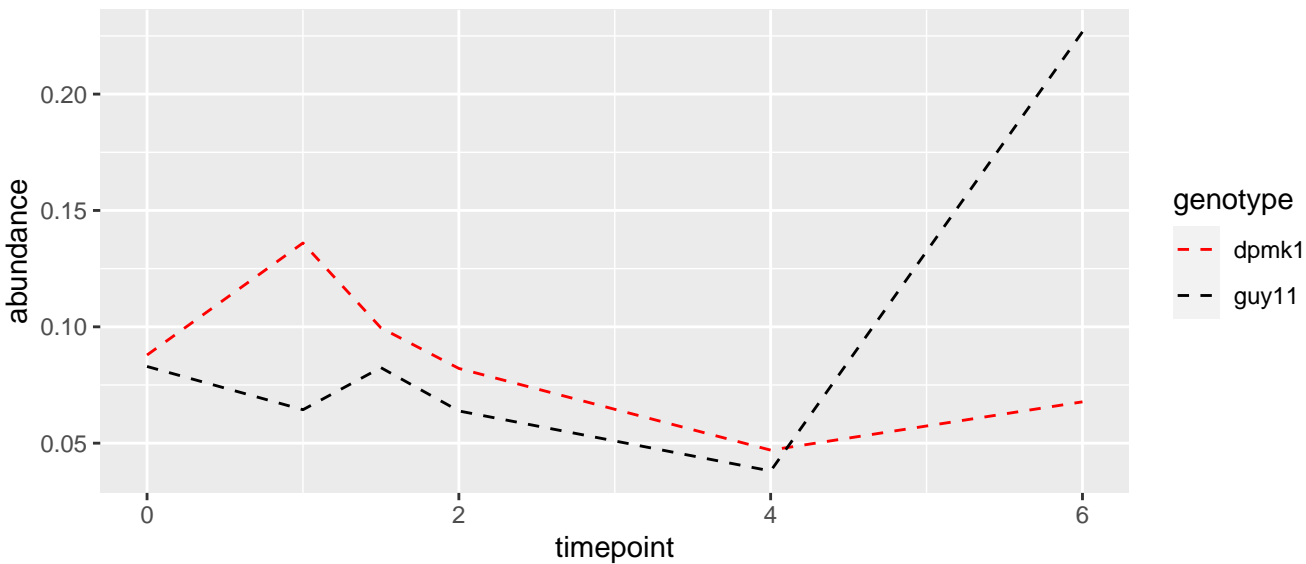
## PRM

QLLALKDPSAQGHSSRPISPAER



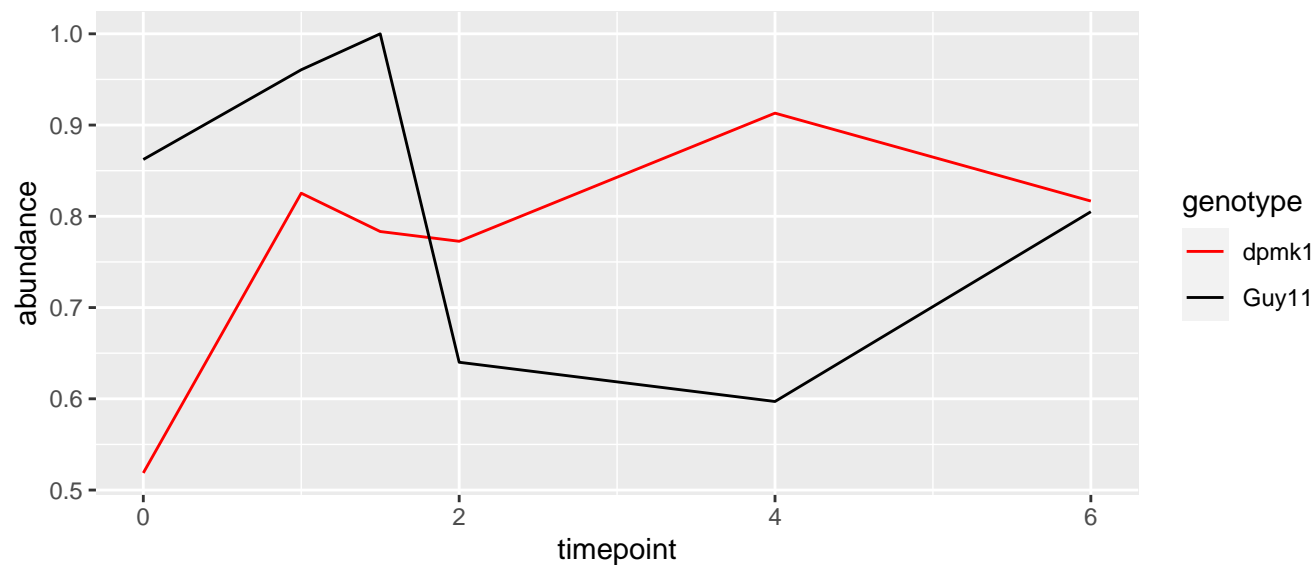
## MS1

QLLALKDPSAQGHSSRPISPAER 1xPhospho [S]



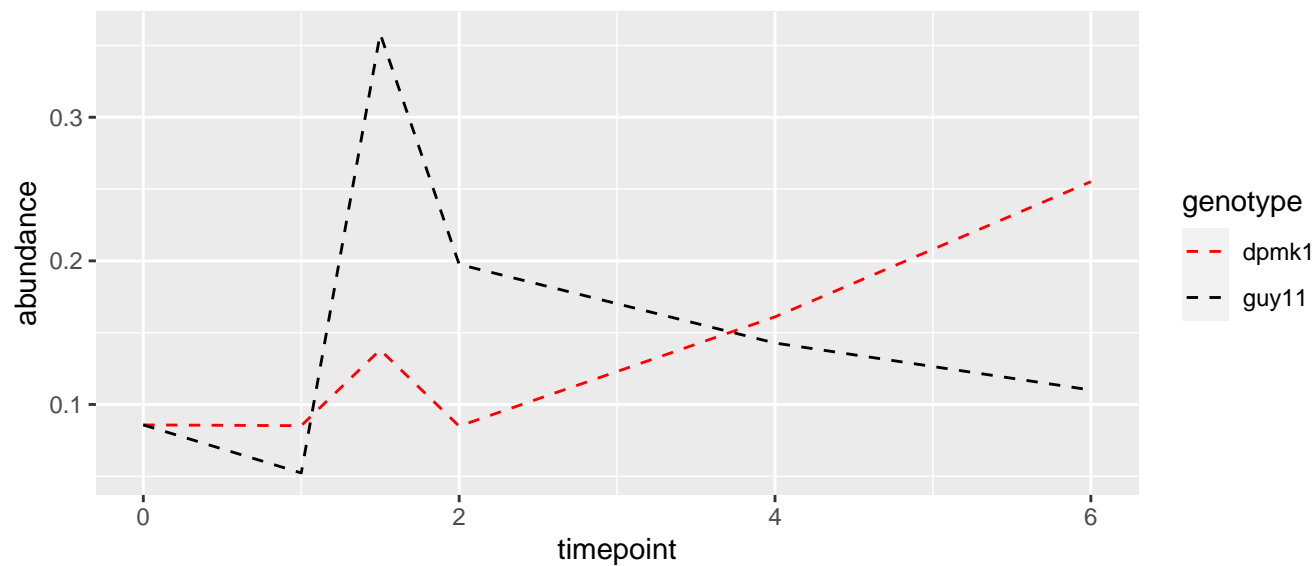
## PRM

MSTPEASNVSSLRPPSSR



## MS1

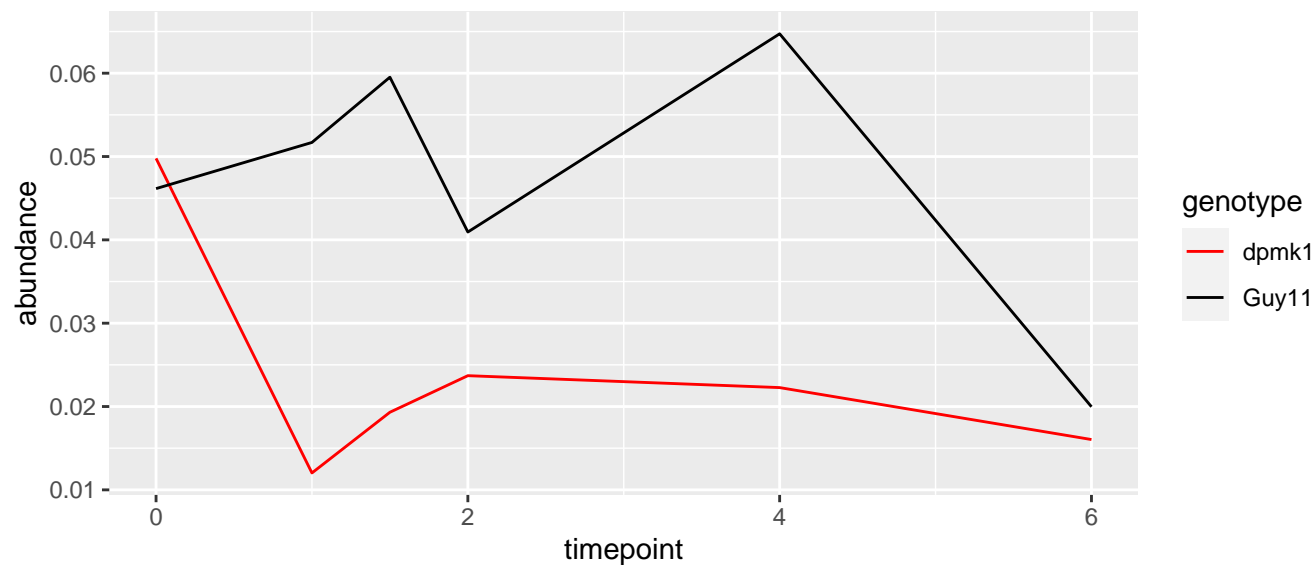
MSTPEASNVSSLRPPSSR 1xOxidation [M1];1xPhospho [S11(76)]





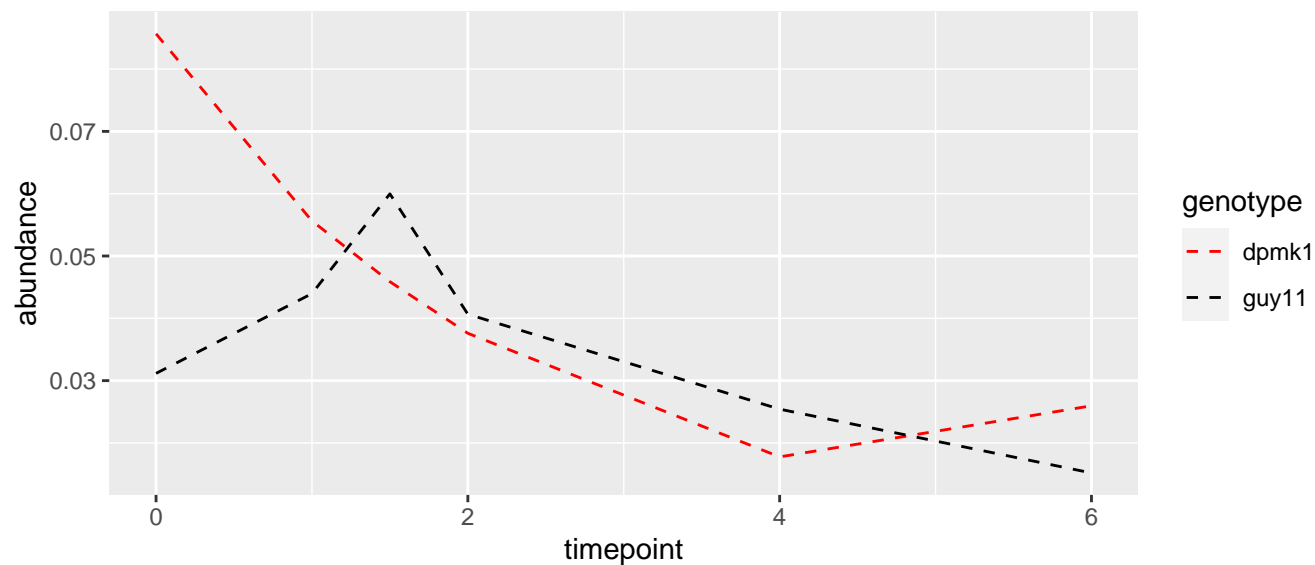
PRM

SGGGTPESPPSSPAIYPR



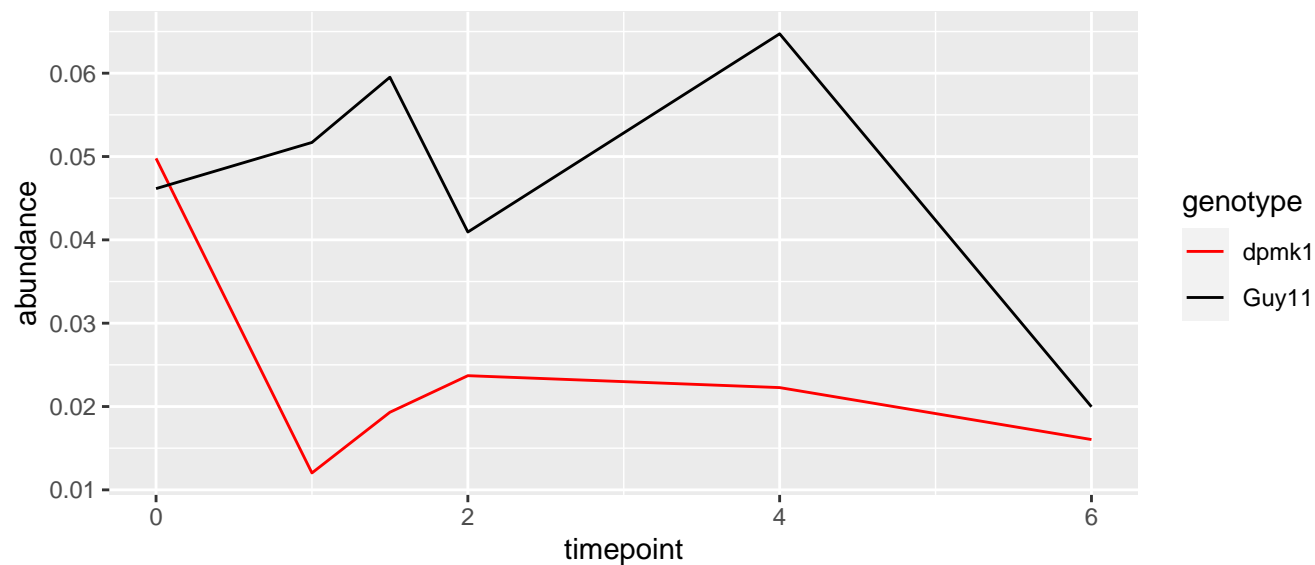
MS1

SGGGTPESPPSSPAIYPR 1xPhospho [S/T/Y]



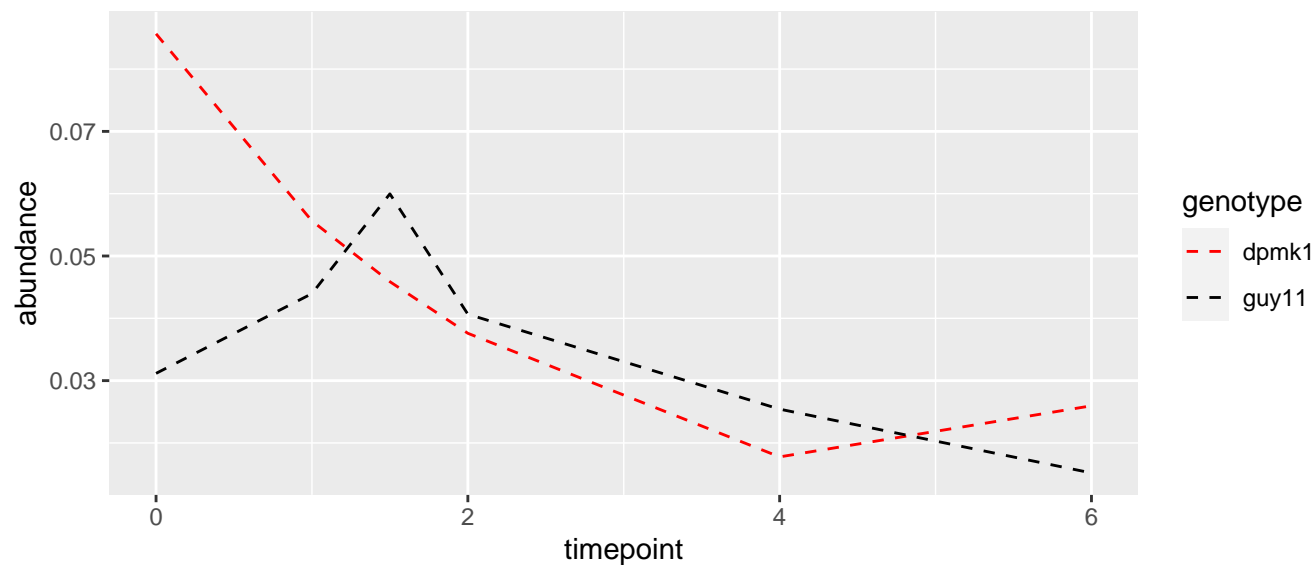
PRM

SGGGTPESPPSSPAIYPR



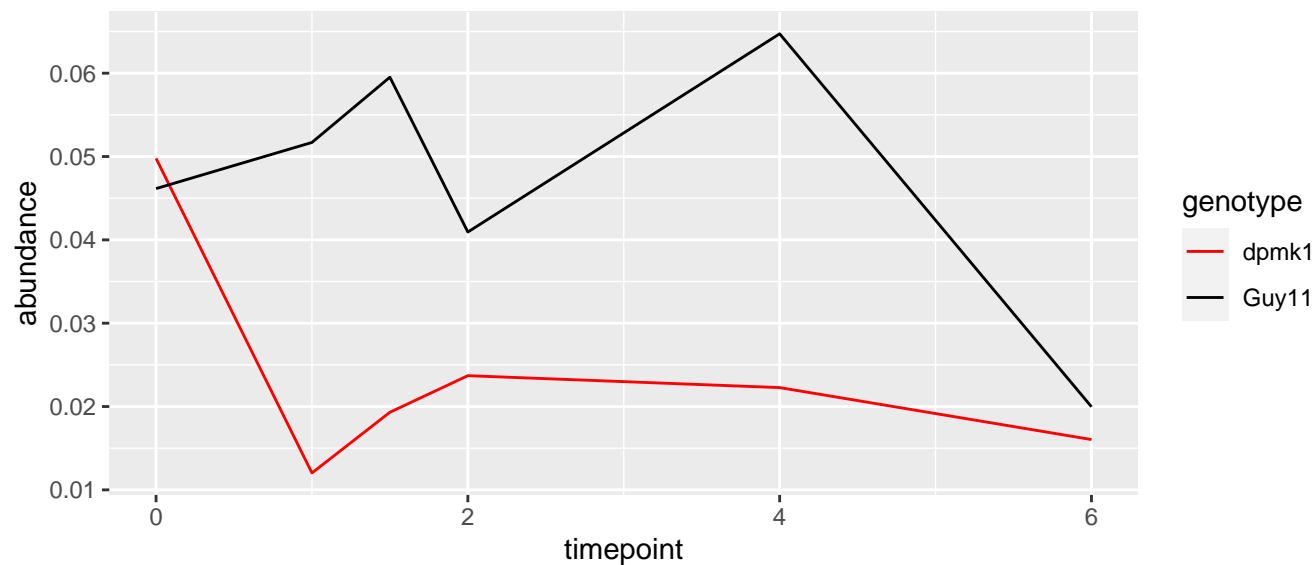
MS1

SGGGTPESPPSSPAIYPR 1xPhospho [S8(99.7)]



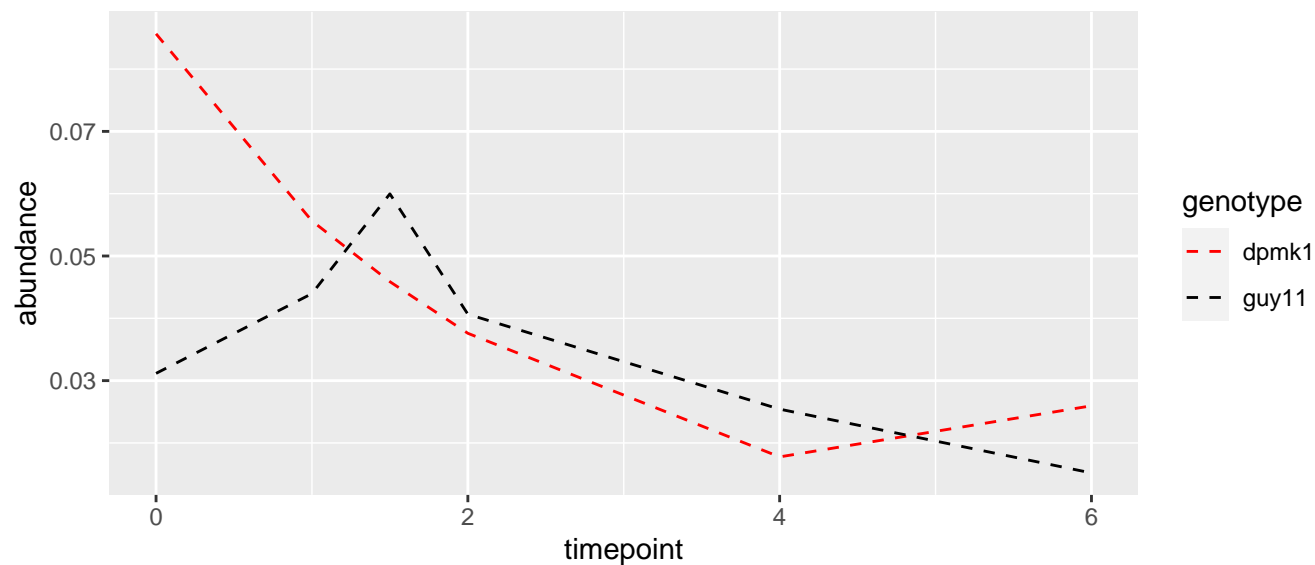
PRM

SGGGTPESPPSSPAIYPR



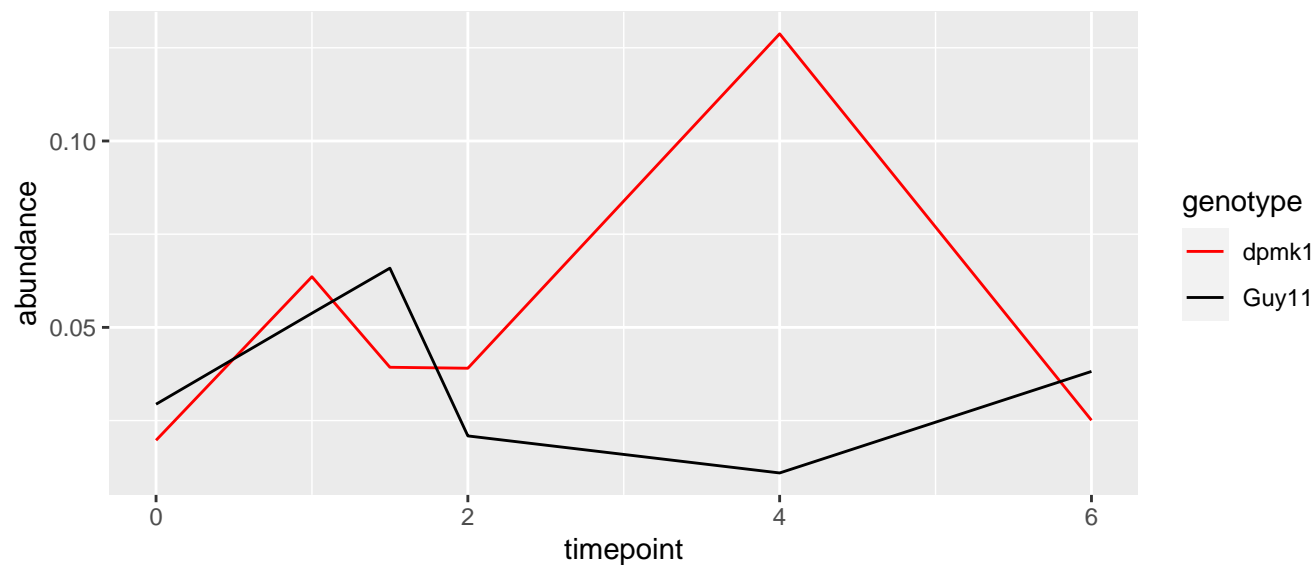
MS1

SGGGTPESPPSSPAIYPR 1xPhospho [S12(83.1)]



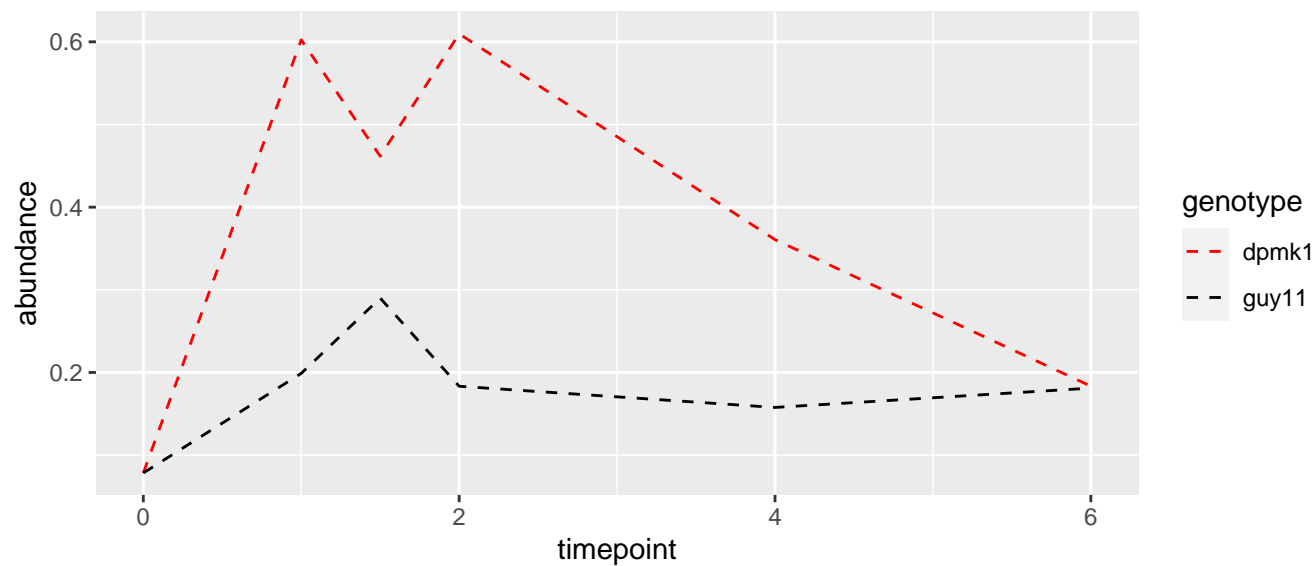
PRM

GRASEGDATHSATHR



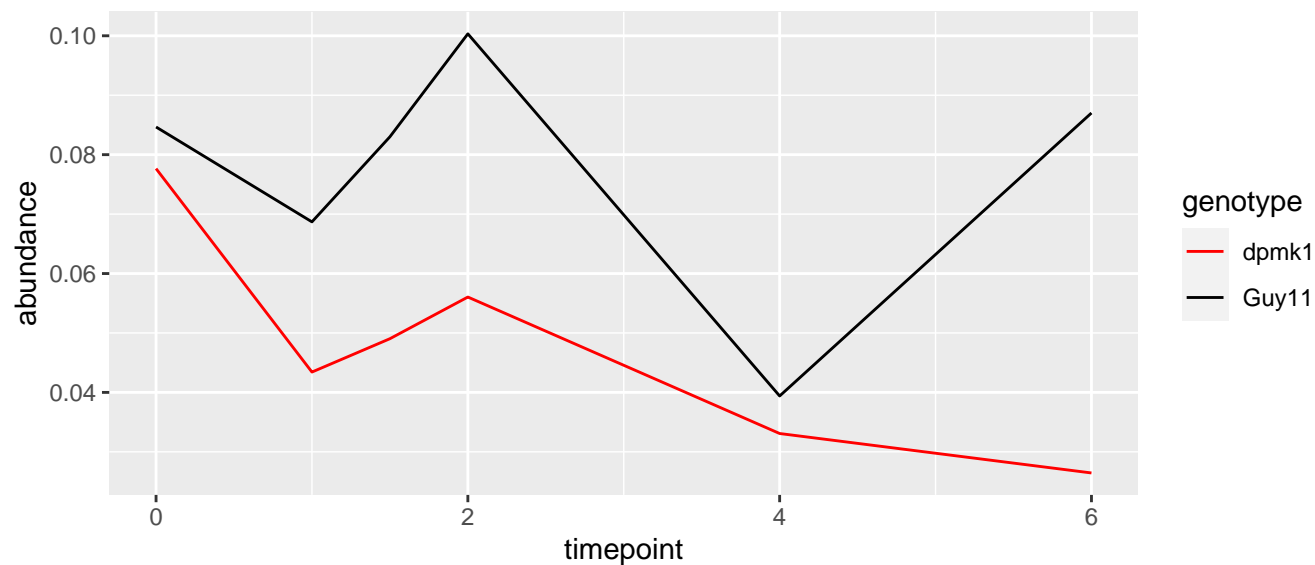
MS1

GRASEGDATHSATHR 1xPhospho [S4(100)]



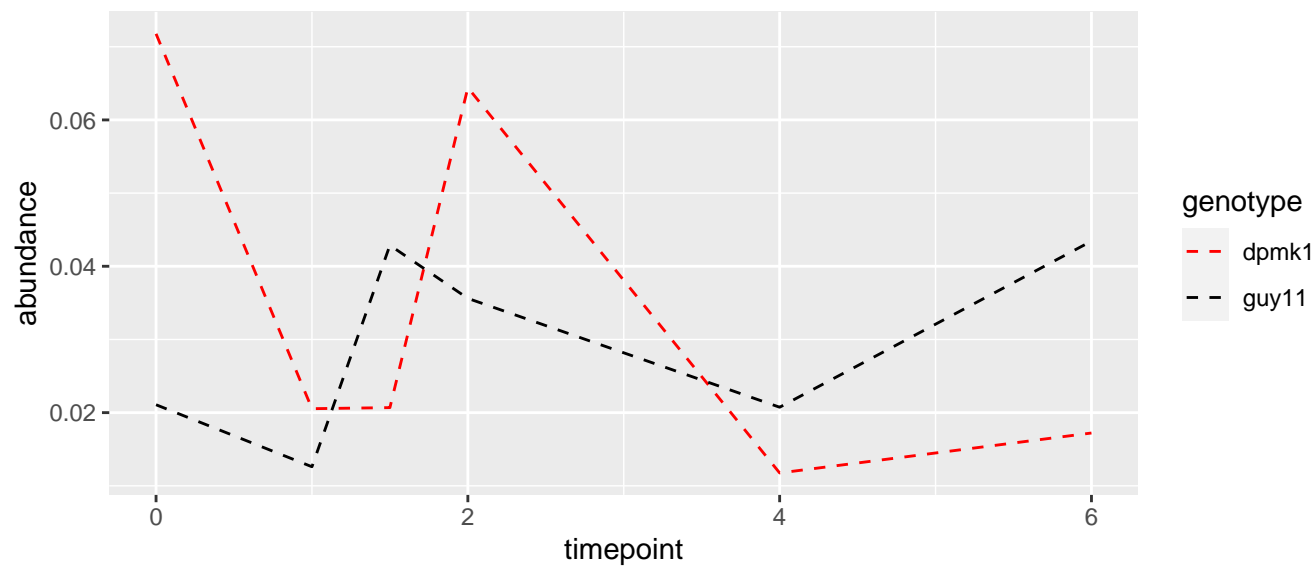
PRM

ASGSGGLIGESSPIRYESSSPGR



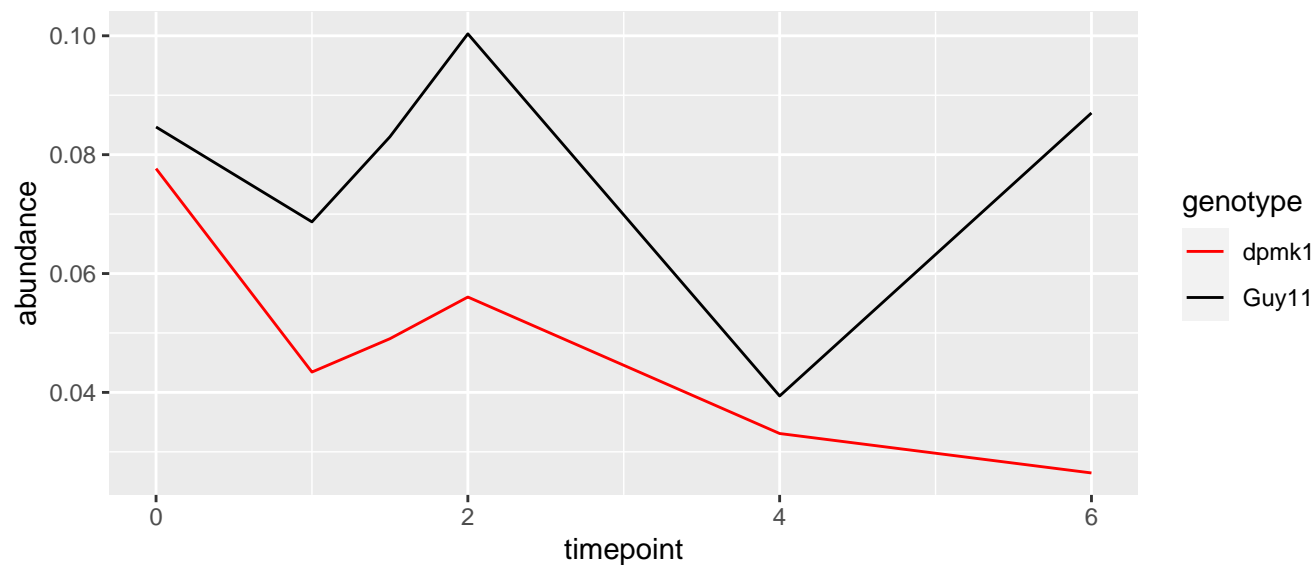
MS1

ASGSGGLIGESSPIRYESSSPGR 2xPhospho [S18(85.4); S19(94.5)]



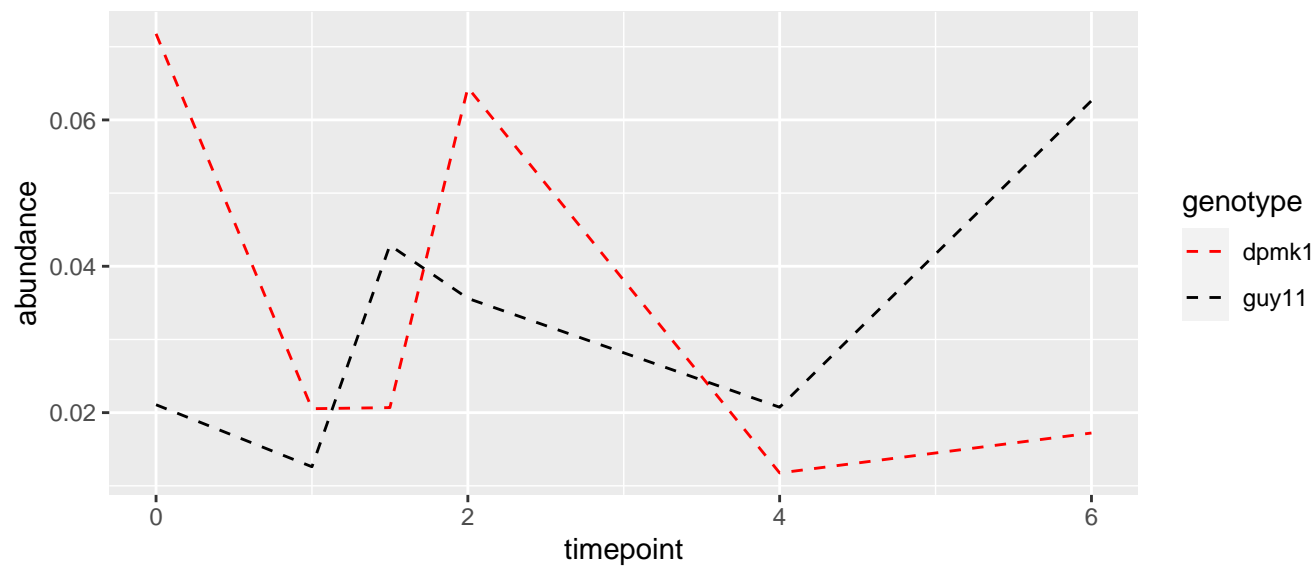
## PRM

ASGSGGLIGESSPIRYESSSPGR



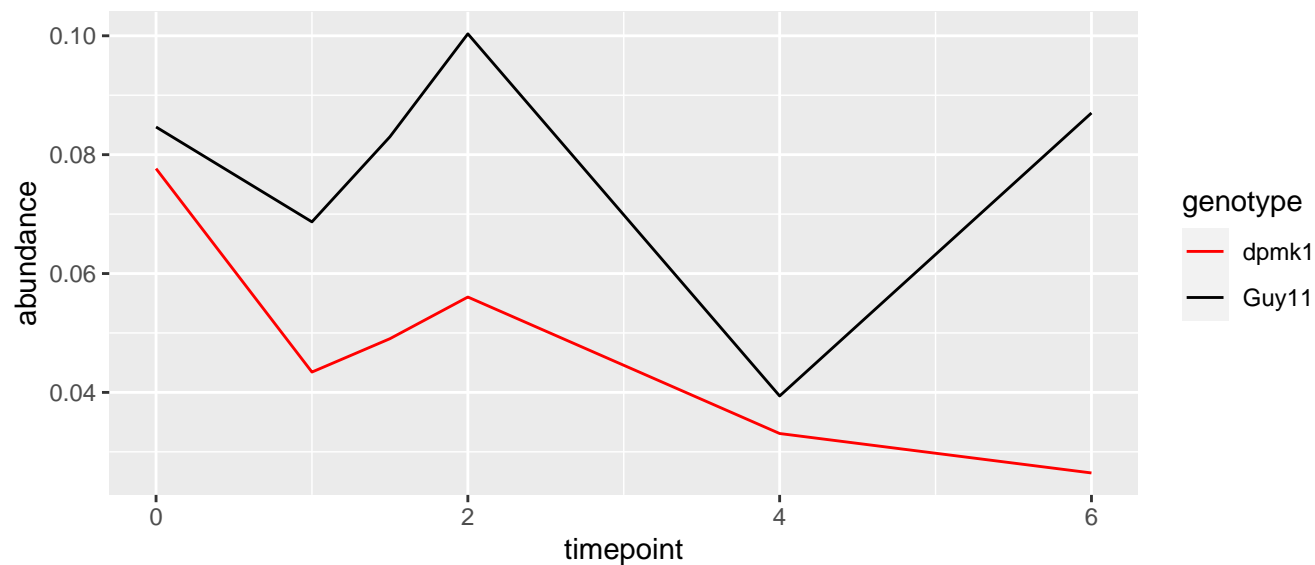
## MS1

ASGSGGLIGESSPIRYESSSPGR 2xPhospho [S/Y]



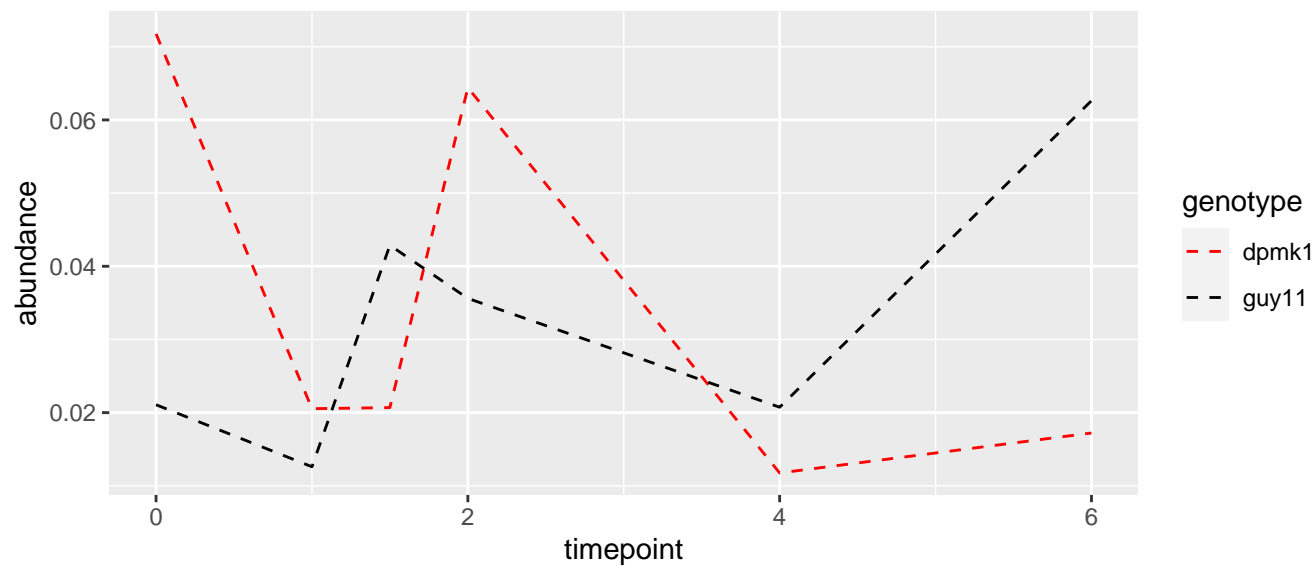
PRM

ASGSGGLIGESSPIRYESSSPGR



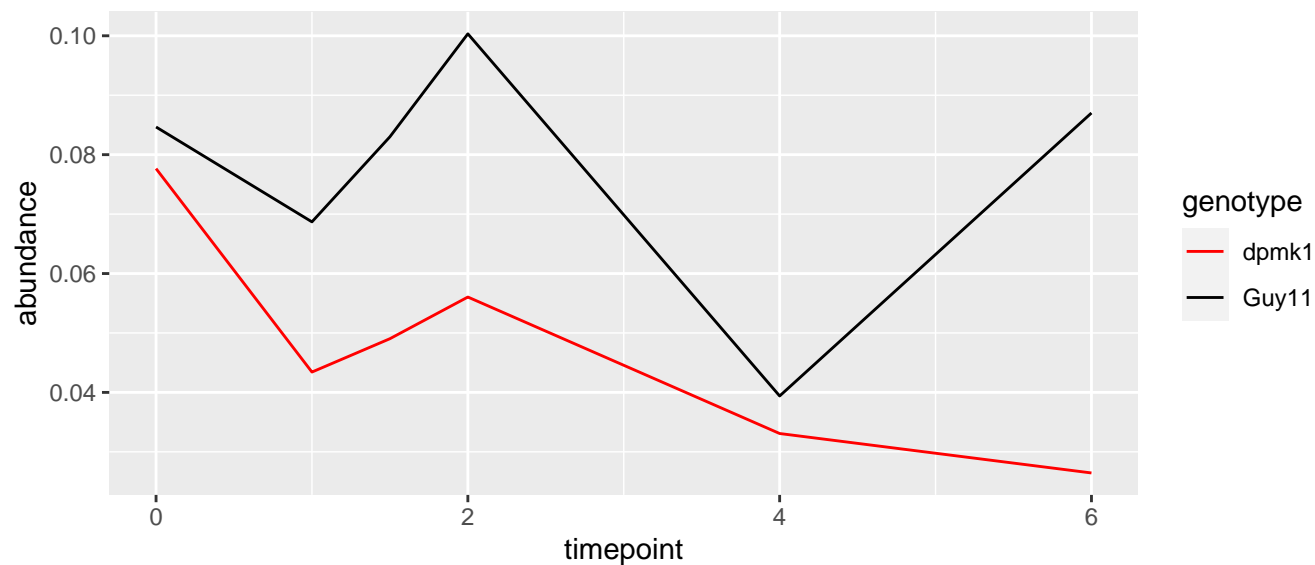
MS1

ASGSGGLIGESSPIRYESSSPGR 2xPhospho [S11(83); S19(83)]



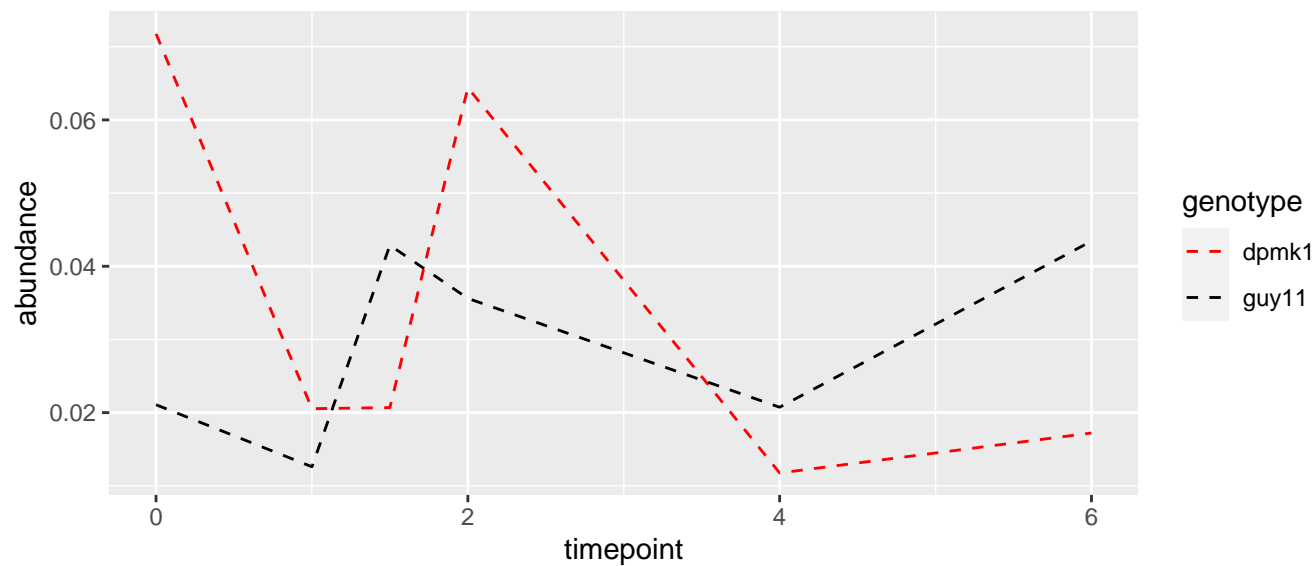
PRM

ASGSGGLIGESSPIRYESSSPGR



MS1

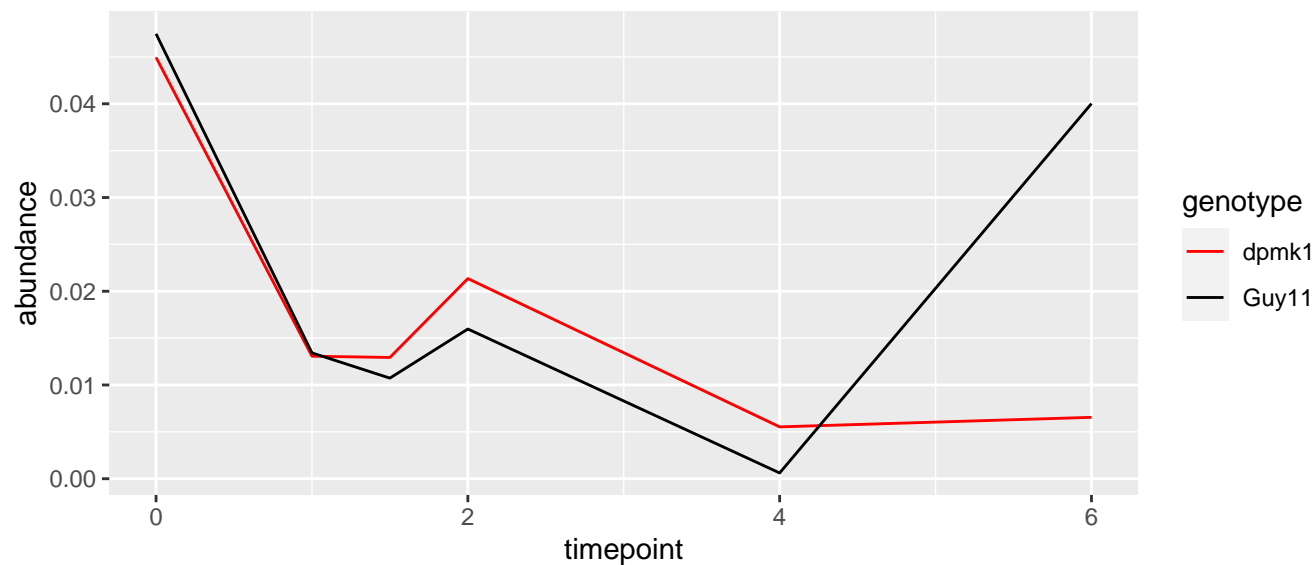
ASGSGGLIGESSPIRYESSSPGR 2xPhospho [S11(88.4); Y15(85.6)]





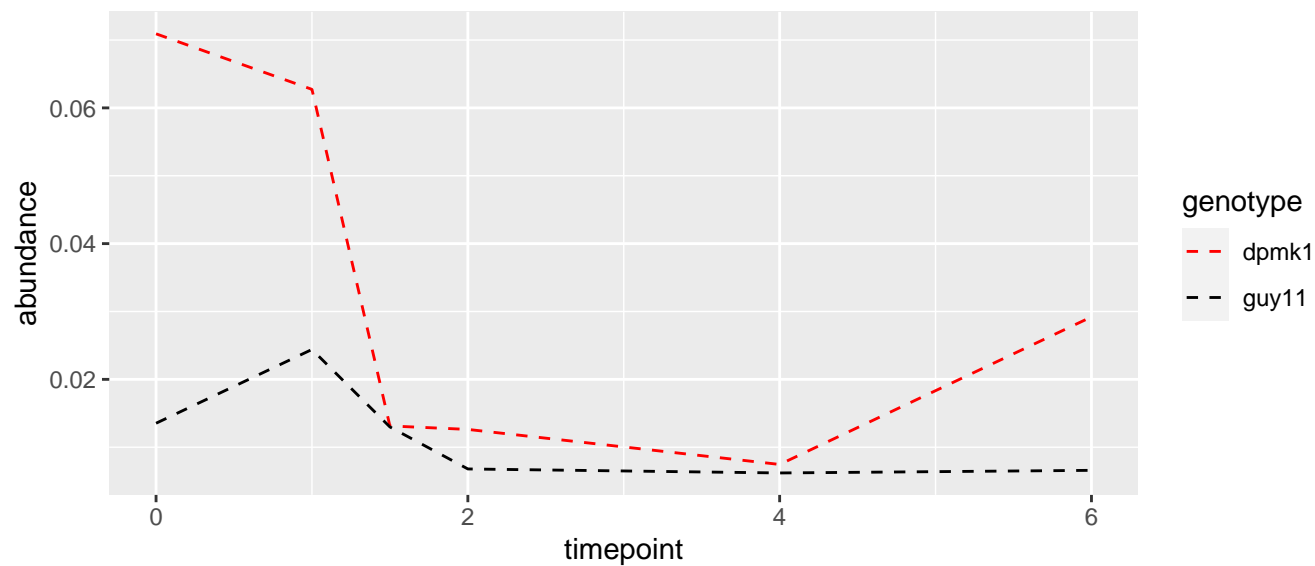
## PRM

GLGGAESEIKHDEVESPPAK



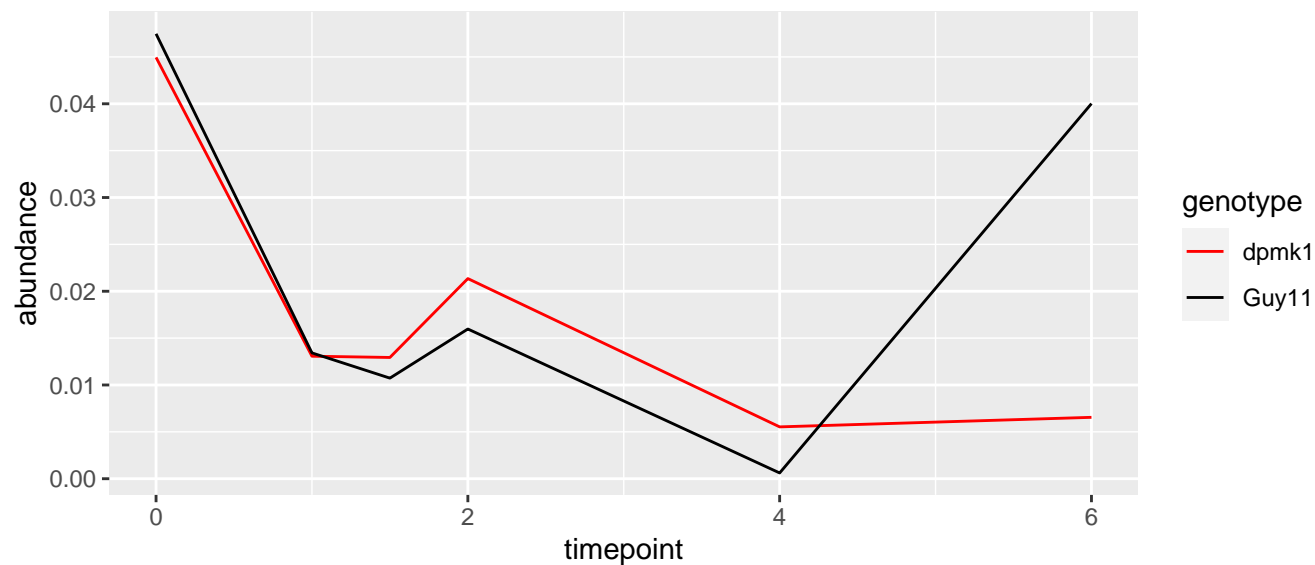
## MS1

GLGGAESEIKHDEVESPPAK 1xPhospho [S7(88.8)]



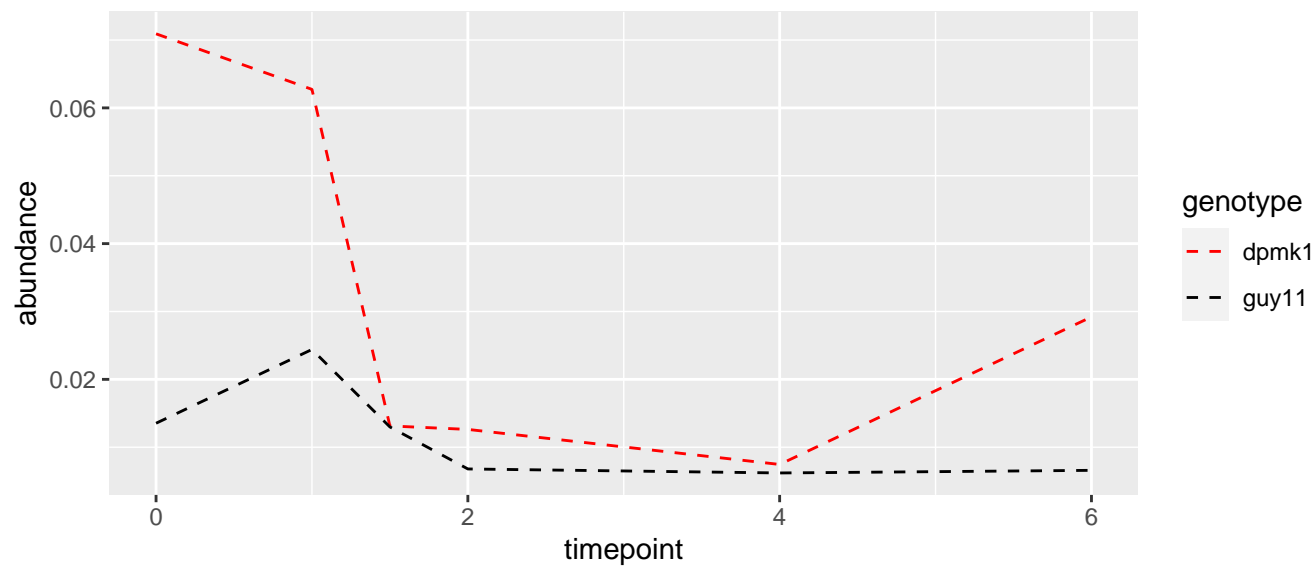
## PRM

GLGGAESEIKHDEVESPPAK



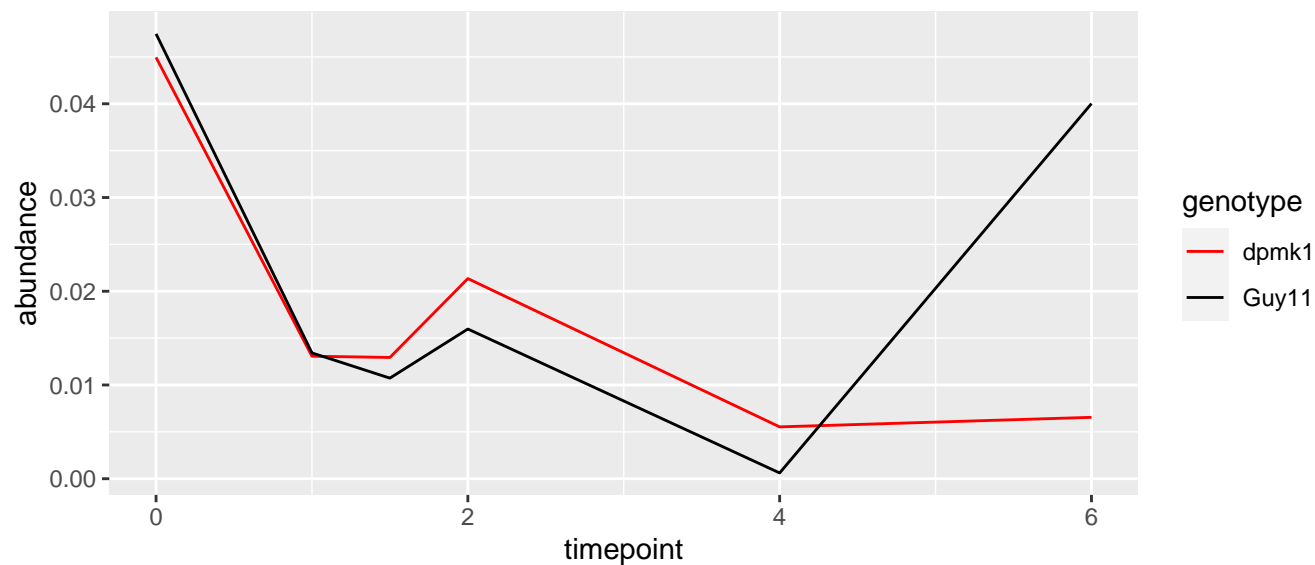
## MS1

GLGGAESEIKHDEVESPPAK 1xPhospho [S15(85.7)]



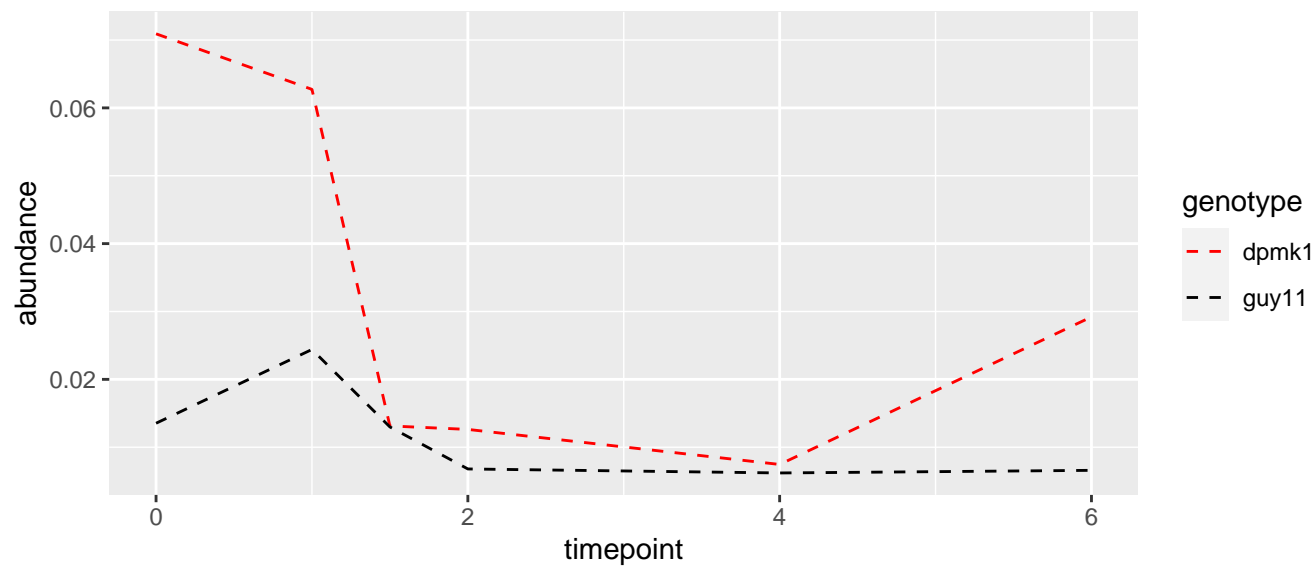
## PRM

GLGGAESEIKHDDVESSPPAK



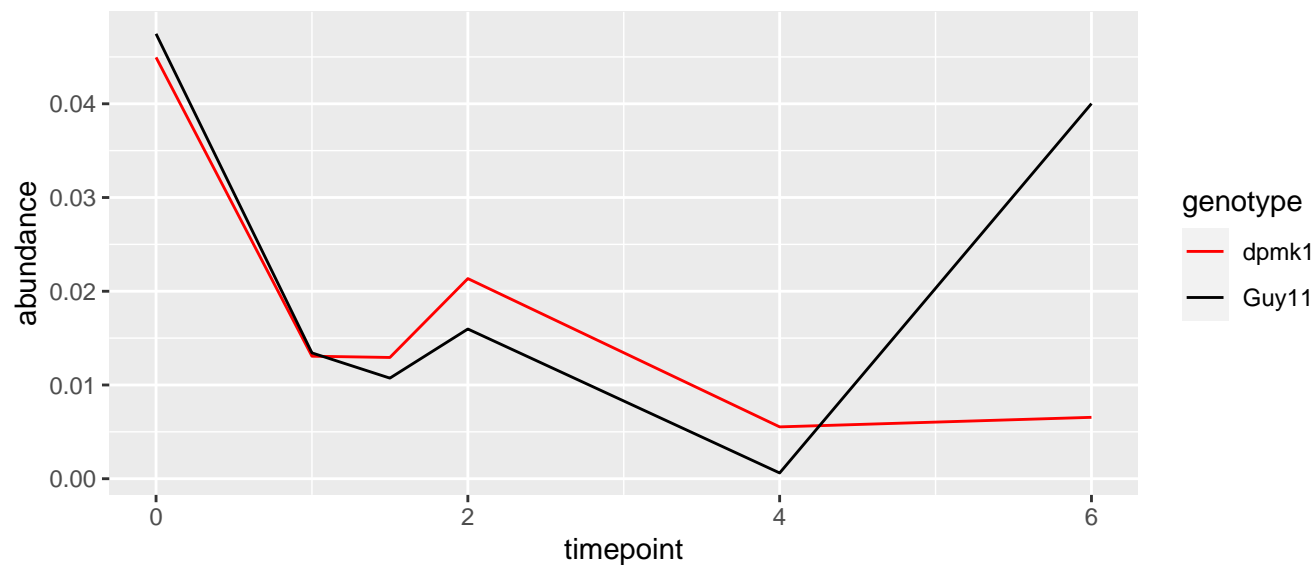
## MS1

GLGGAESEIKHDDVESSPPAK 1xPhospho [S]



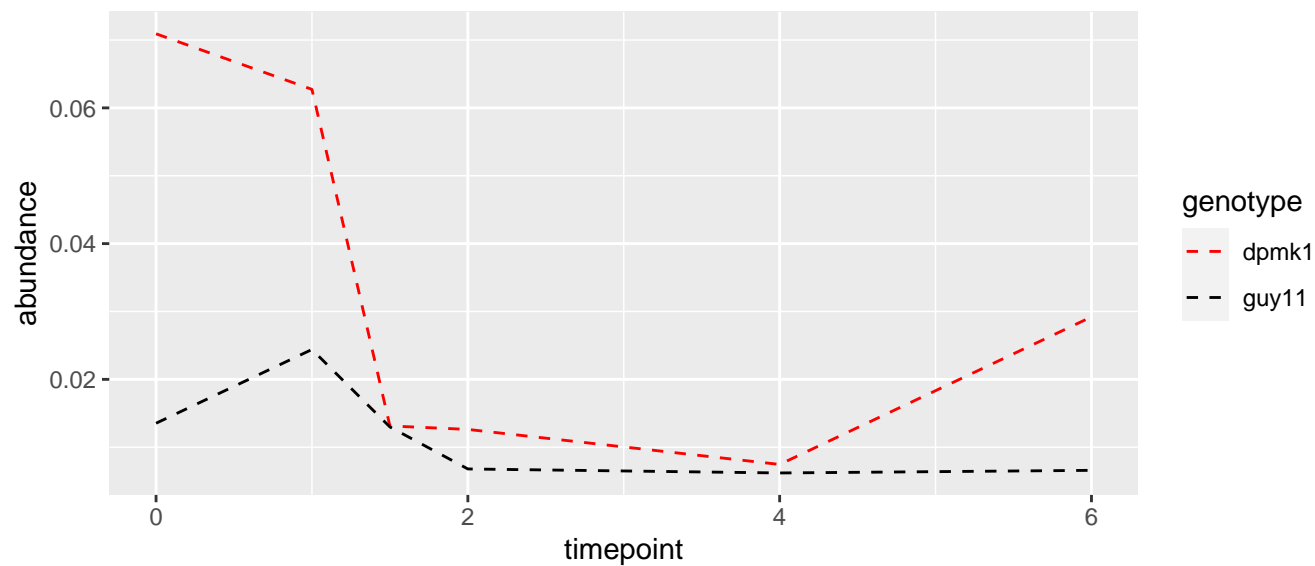
## PRM

GLGGAESEIKHDEVESPPAK



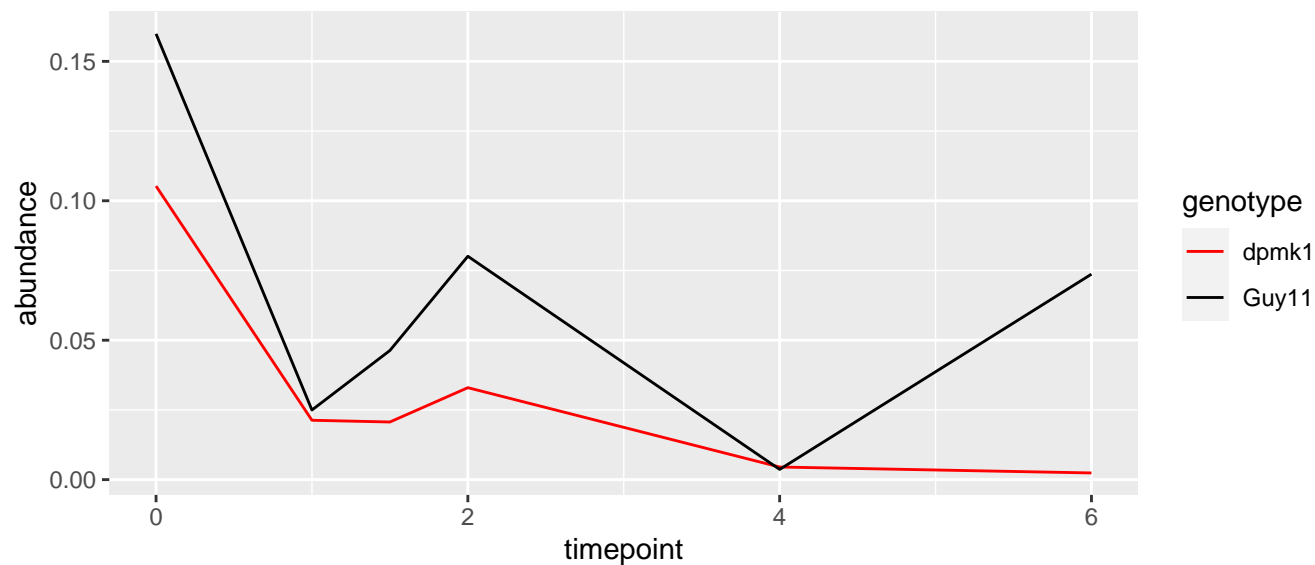
## MS1

GLGGAESEIKHDEVESPPAK 1xPhospho [S16(87)]



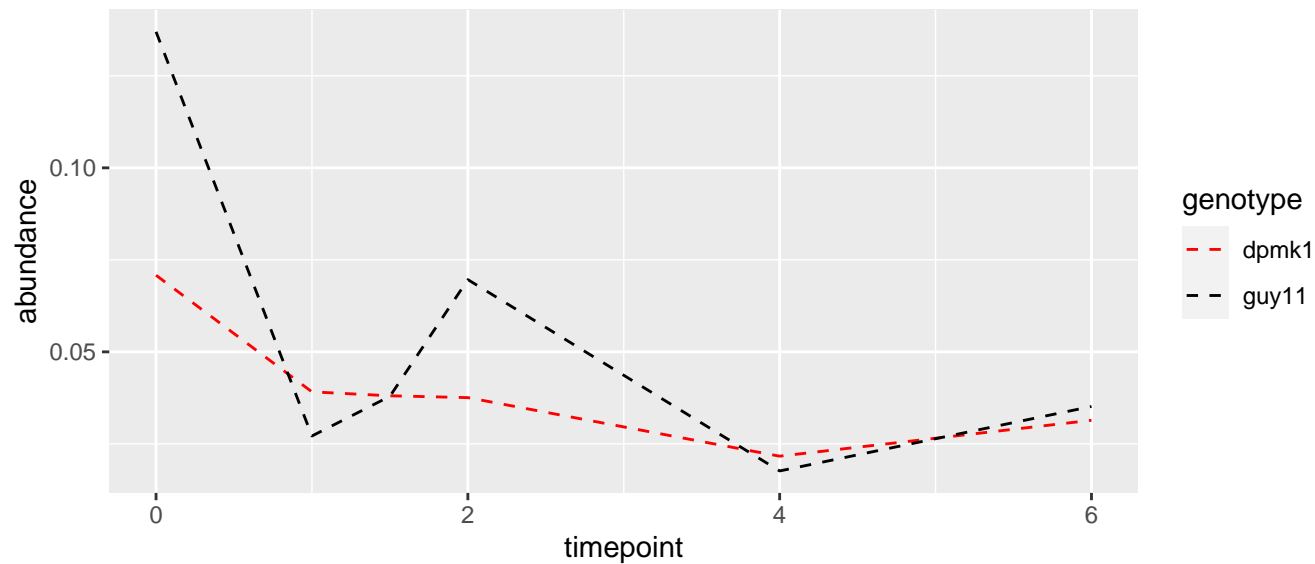
PRM

NSFINPASTPQGSPSKK



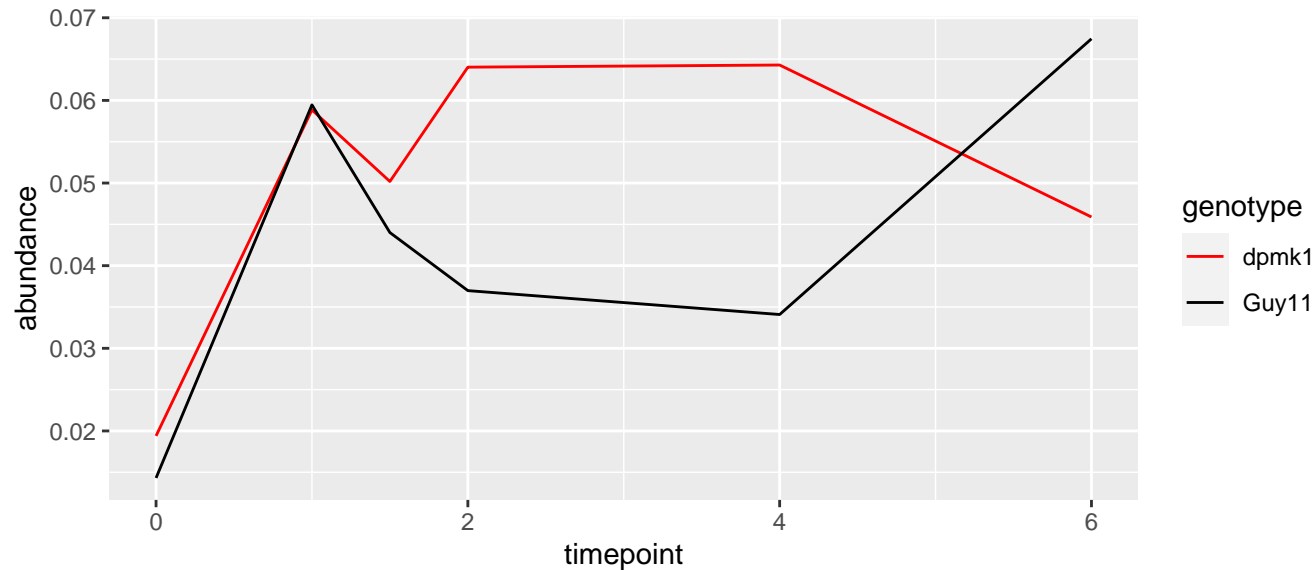
MS1

NSFINPASTPQGSPSKK 2xPhospho [S8(79.8); S15(96.7)]



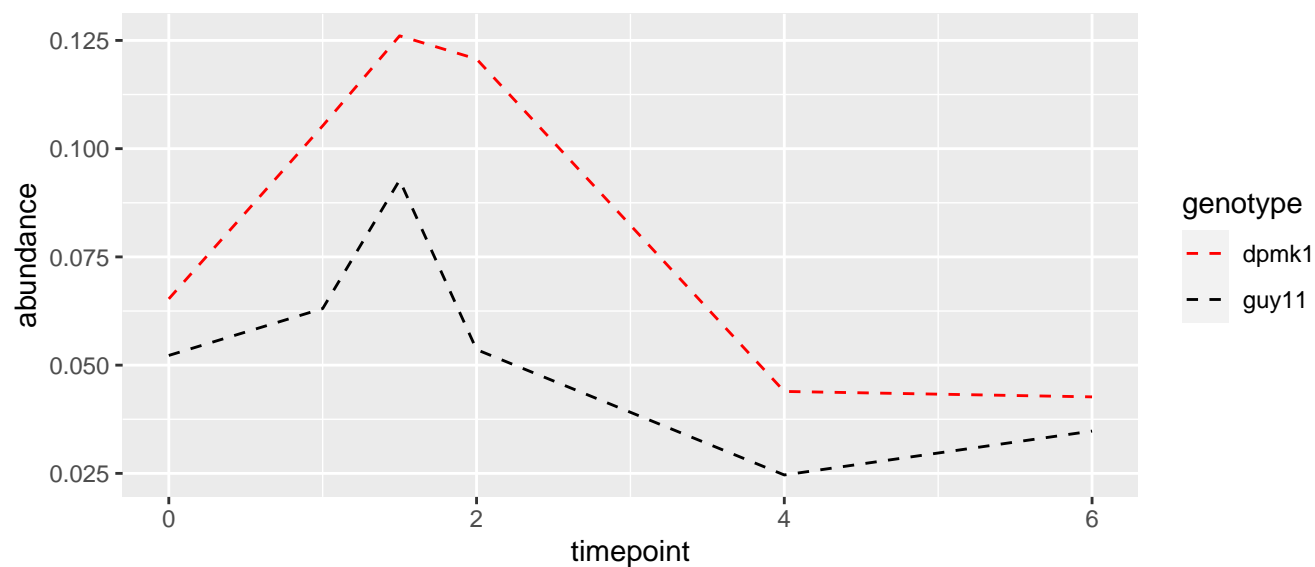
PRM

KTDRLPGSPEFSLESTR



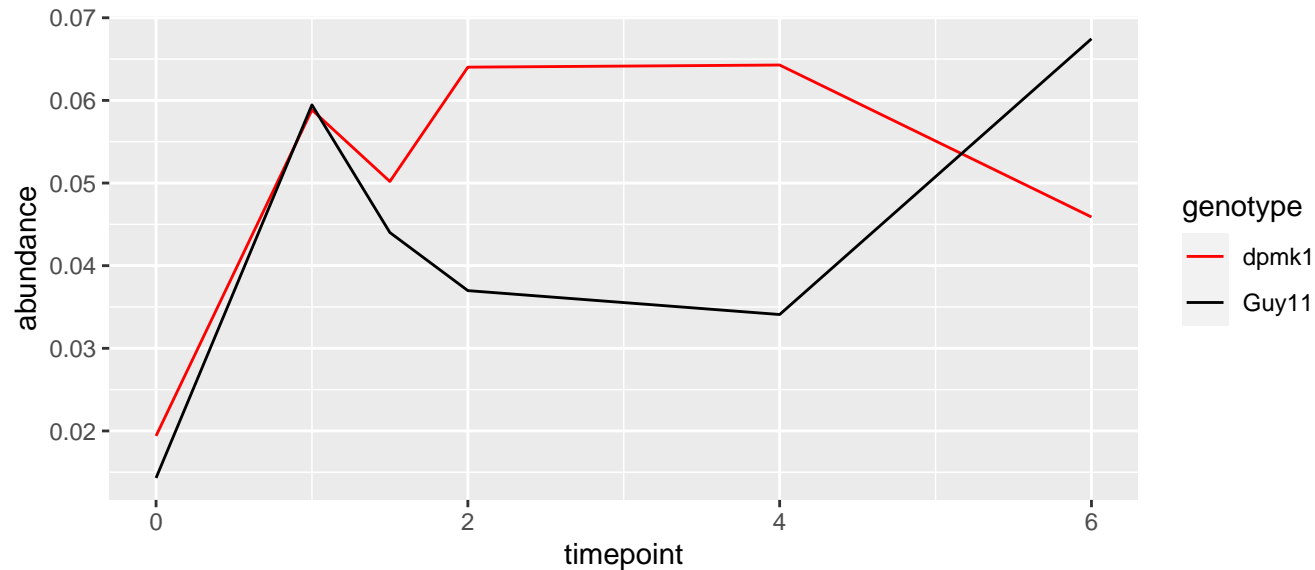
MS1

KTDRLPGSPEFSLESTR 1xPhospho [T2(96.6)]



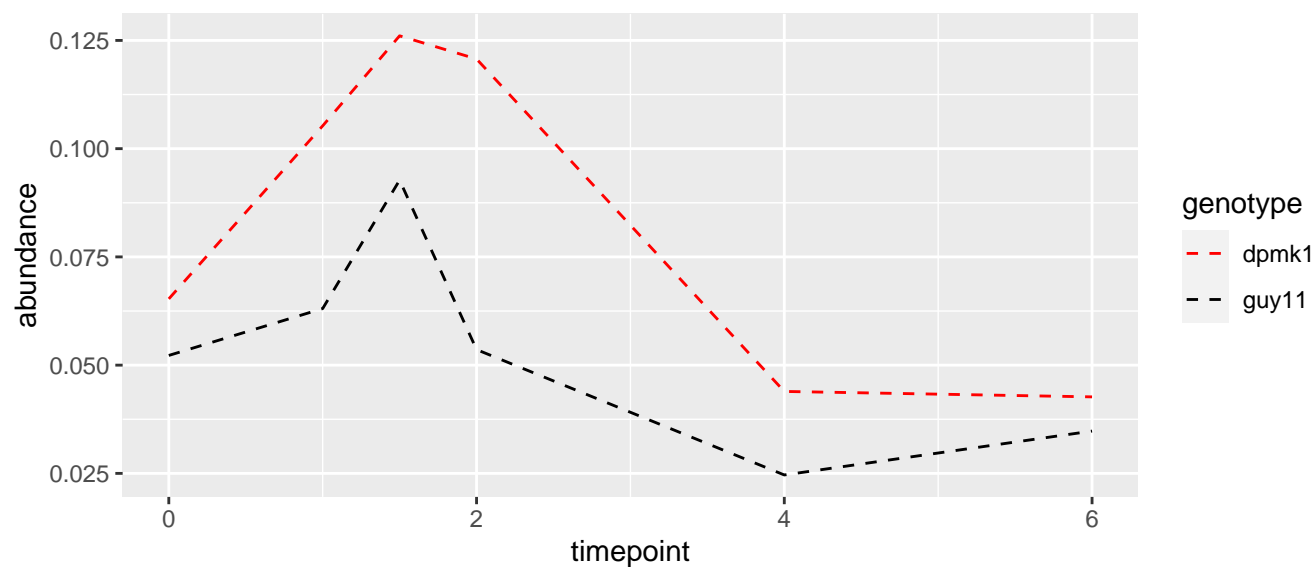
PRM

KTDRLPGSPEFSLESTR



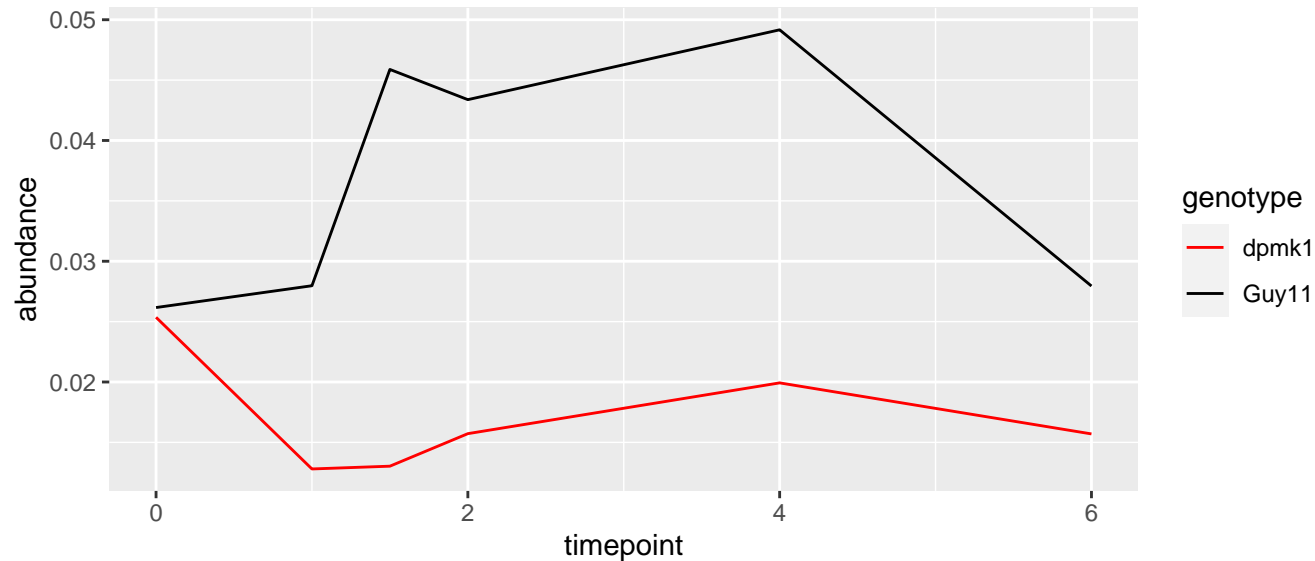
MS1

KTDRLPGSPEFSLESTR 1xPhospho [S8(100)]



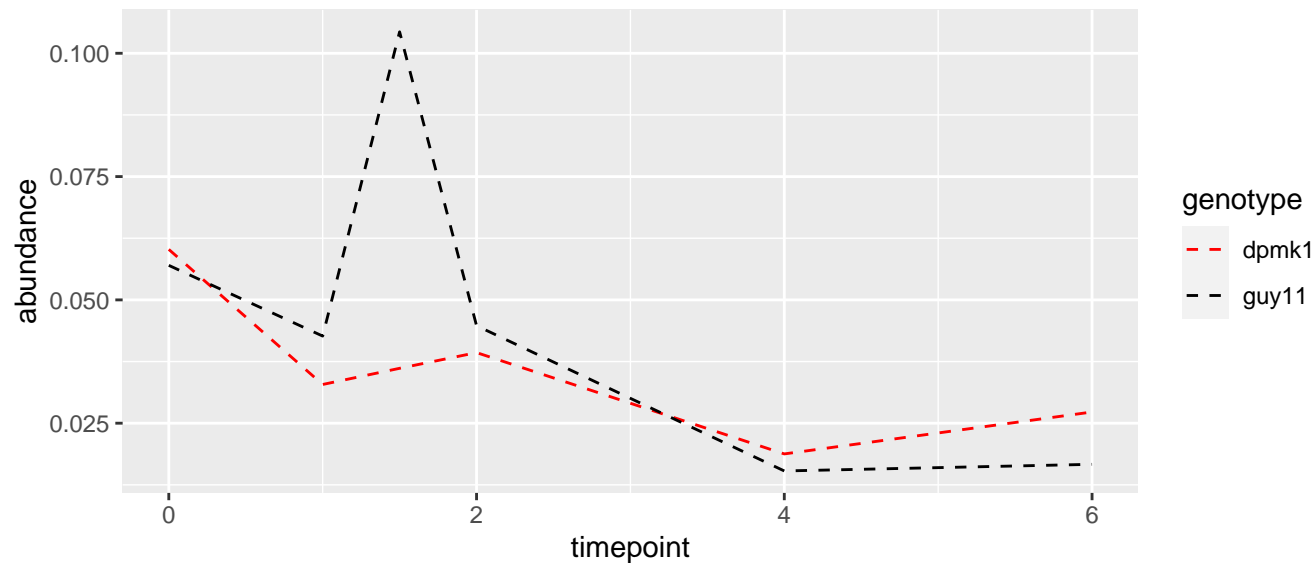
## PRM

HLLAAPGLPSPSNSVFSRPMADLVR



## MS1

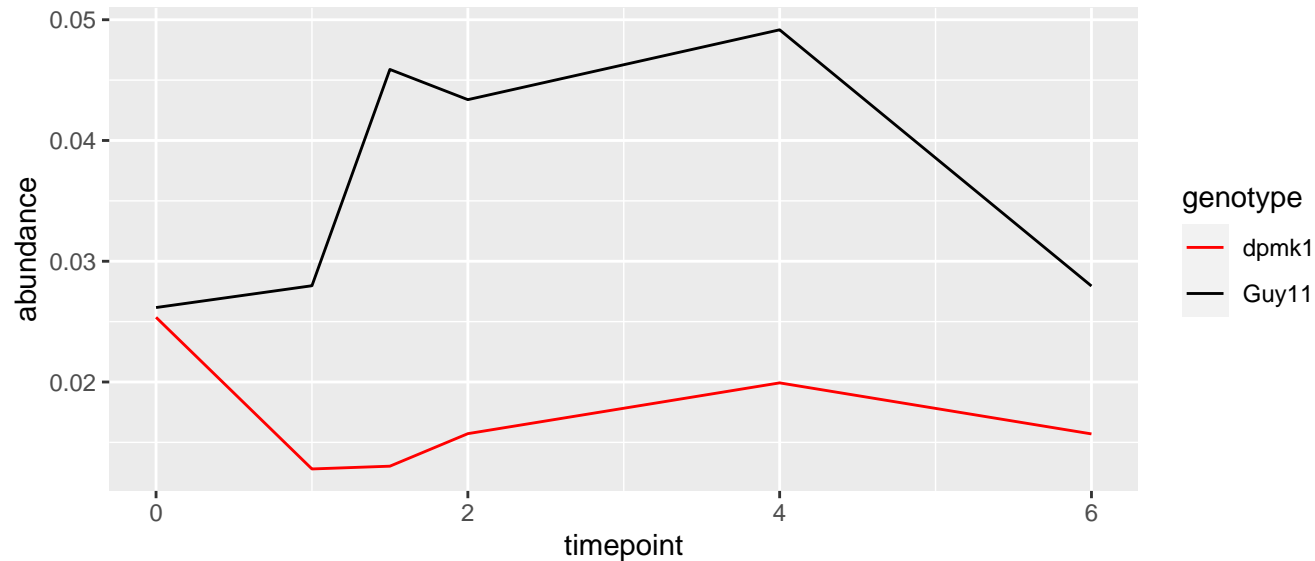
HLLAAPGLPSPSNSVFSRPMADLVR 1xOxidation [M20];2xPhospho [S10(81.8); S]





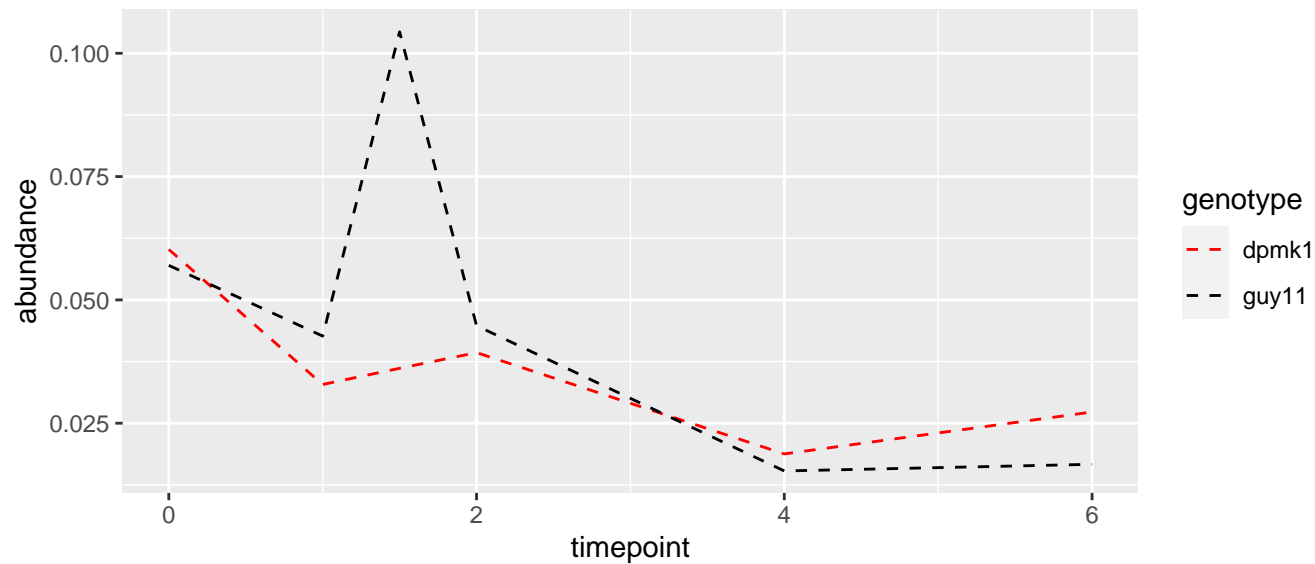
## PRM

HLLAAPGLPSPSNSVFSRPMADLVR



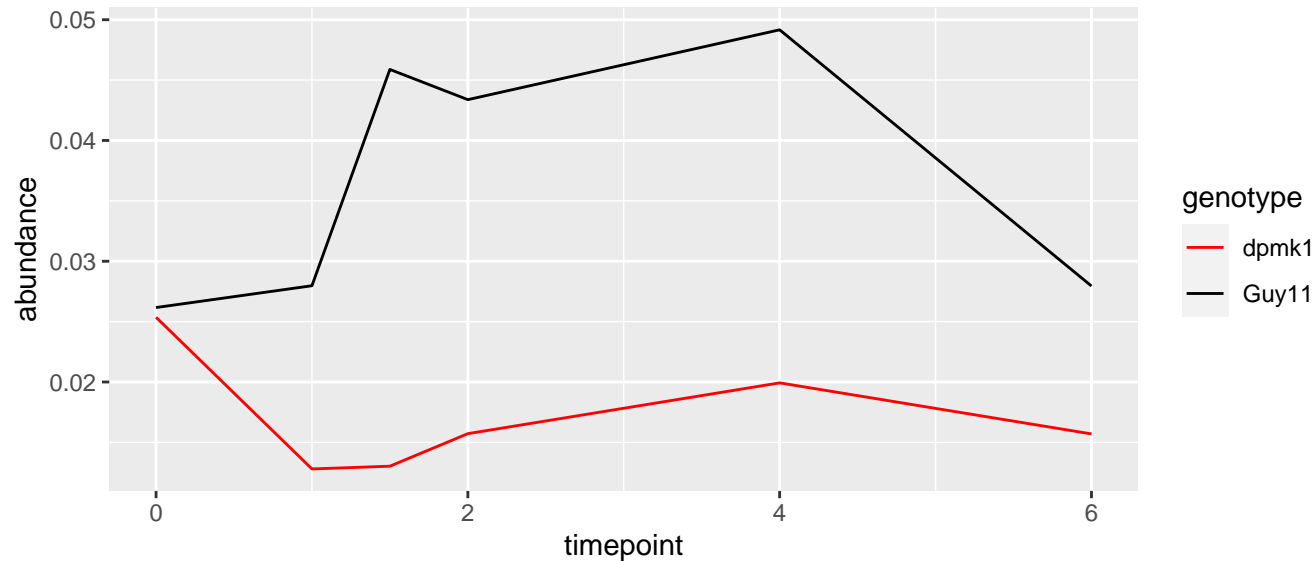
## MS1

HLLAAPGLPSPSNSVFSRPMADLVR 1xOxidation [M20];2xPhospho [S10(96.5); S12(80.1)]



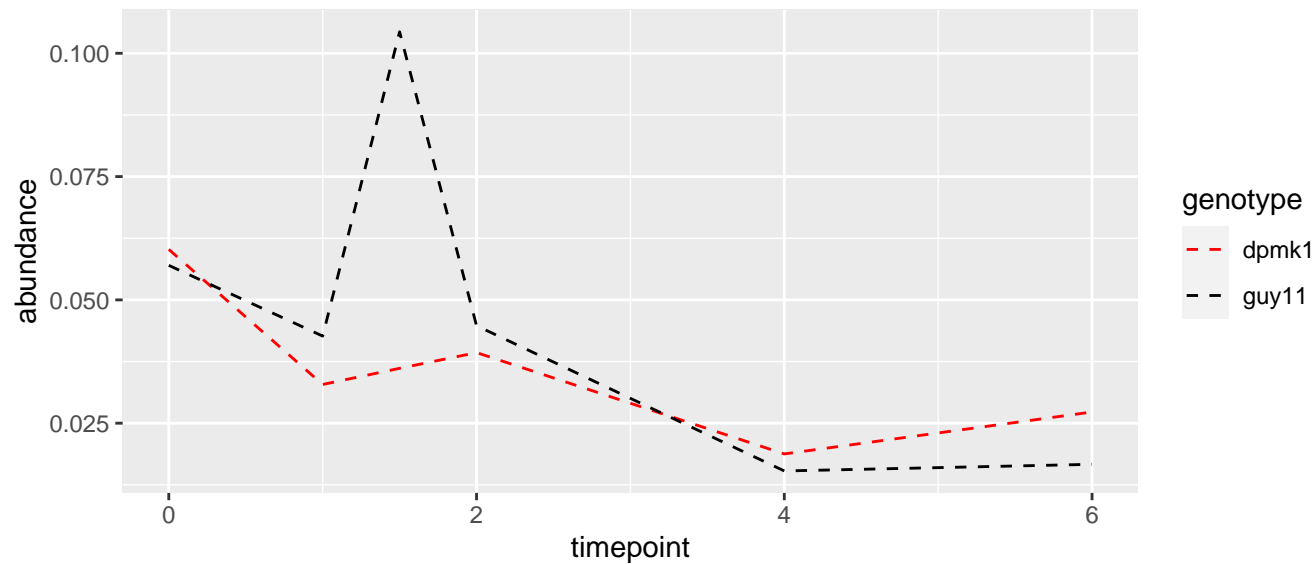
## PRM

HLLAAPGLPSPSNSVFSRPMADLVR



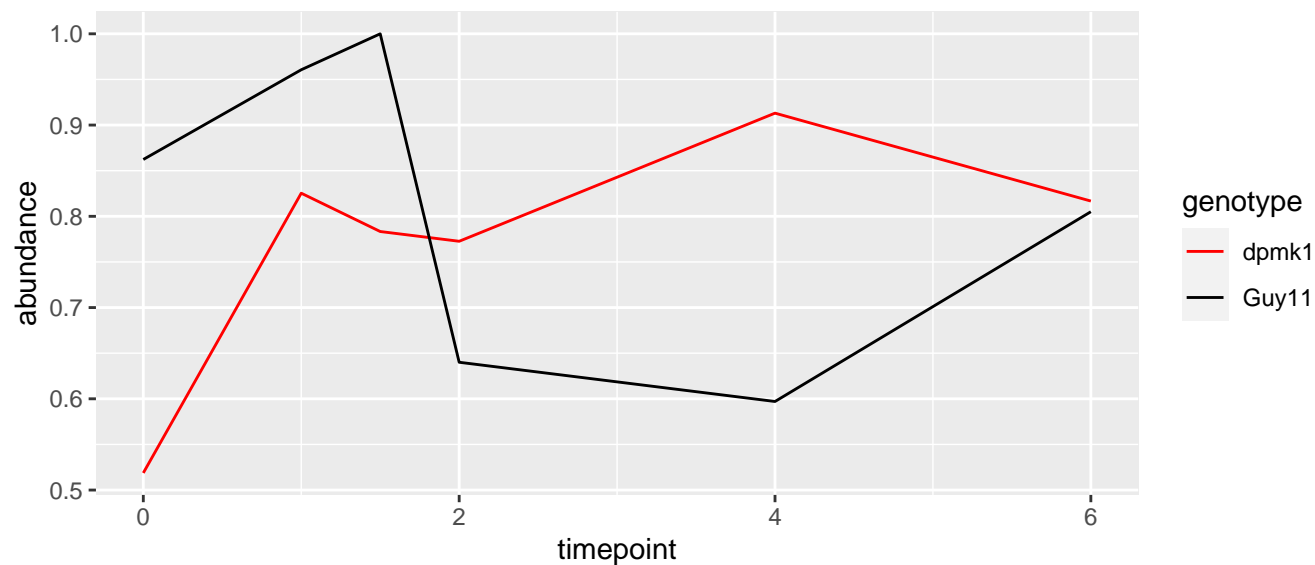
## MS1

HLLAAPGLPSPSNSVFSRPMADLVR 1xOxidation [M20];2xPhospho [S14(95.3); S17(99.6)]



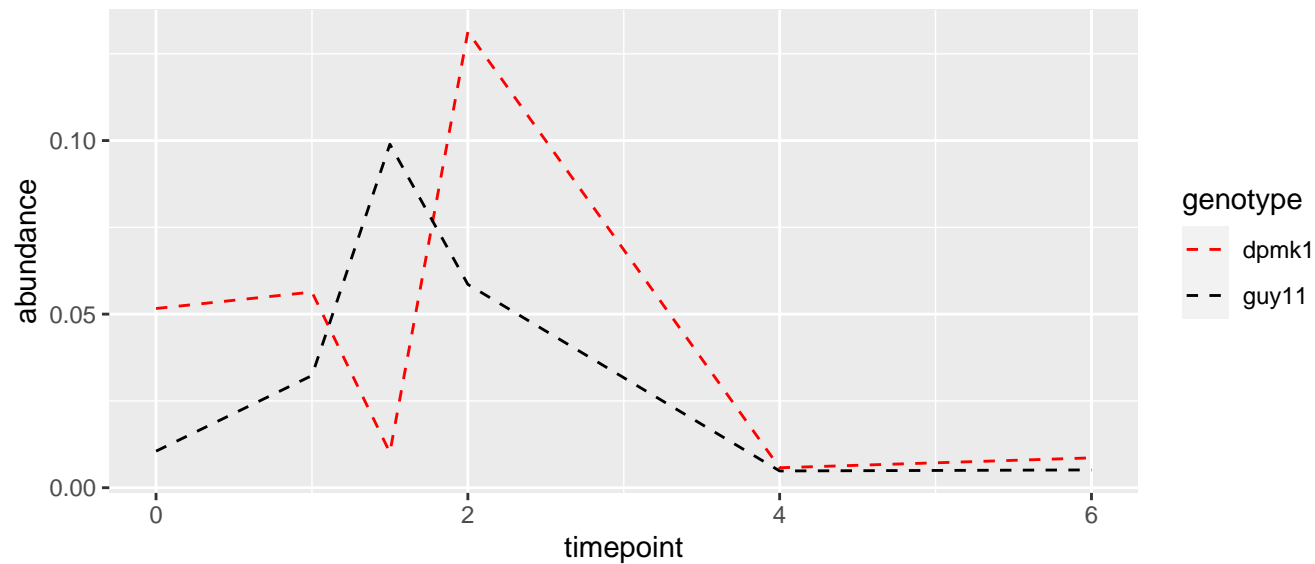
PRM

MSTPEASNVSSLRPPSSR



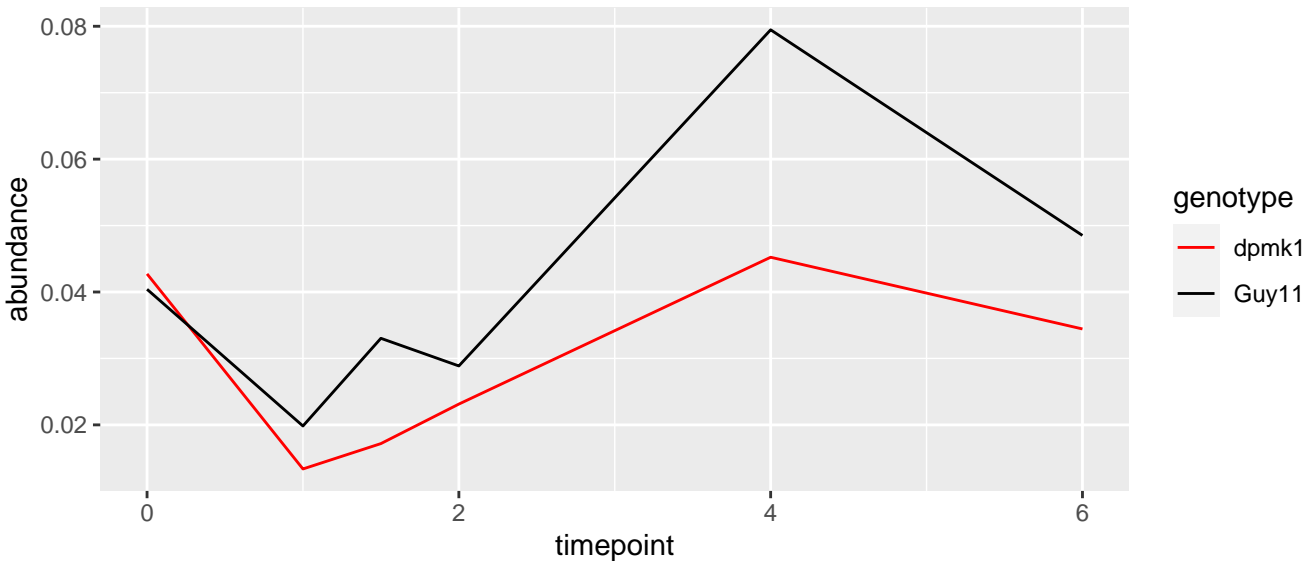
MS1

MSTPEASNVSSLRPPSSR 1xPhospho [S/T]



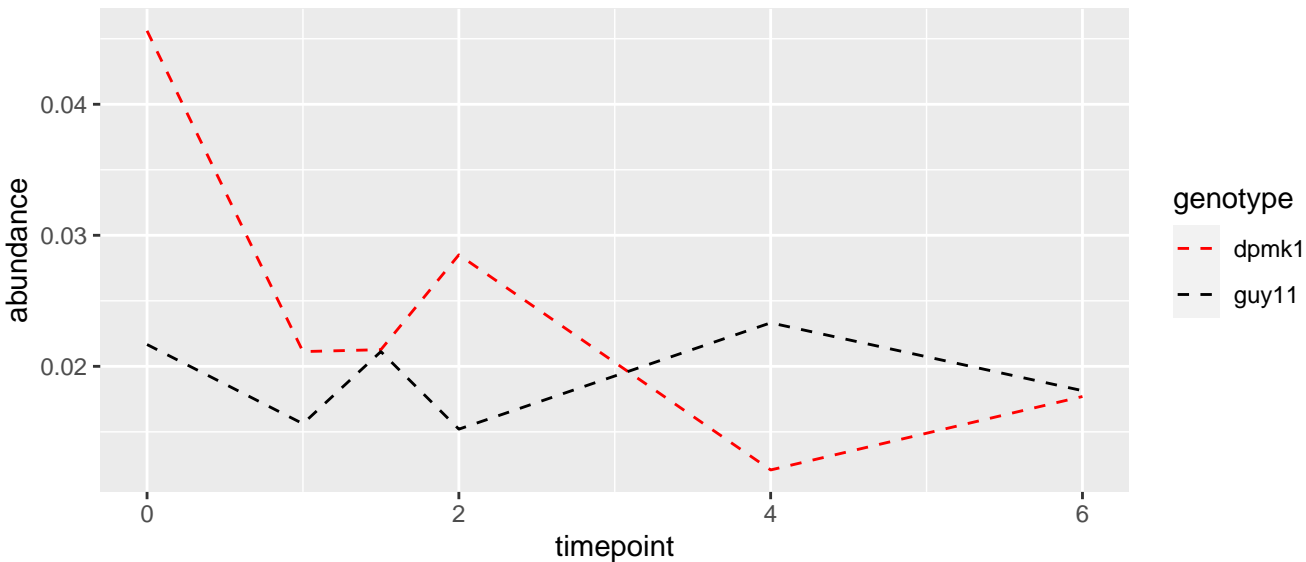
## PRM

HSPSIDLQNVADNGAASPAQTTPSGAKR



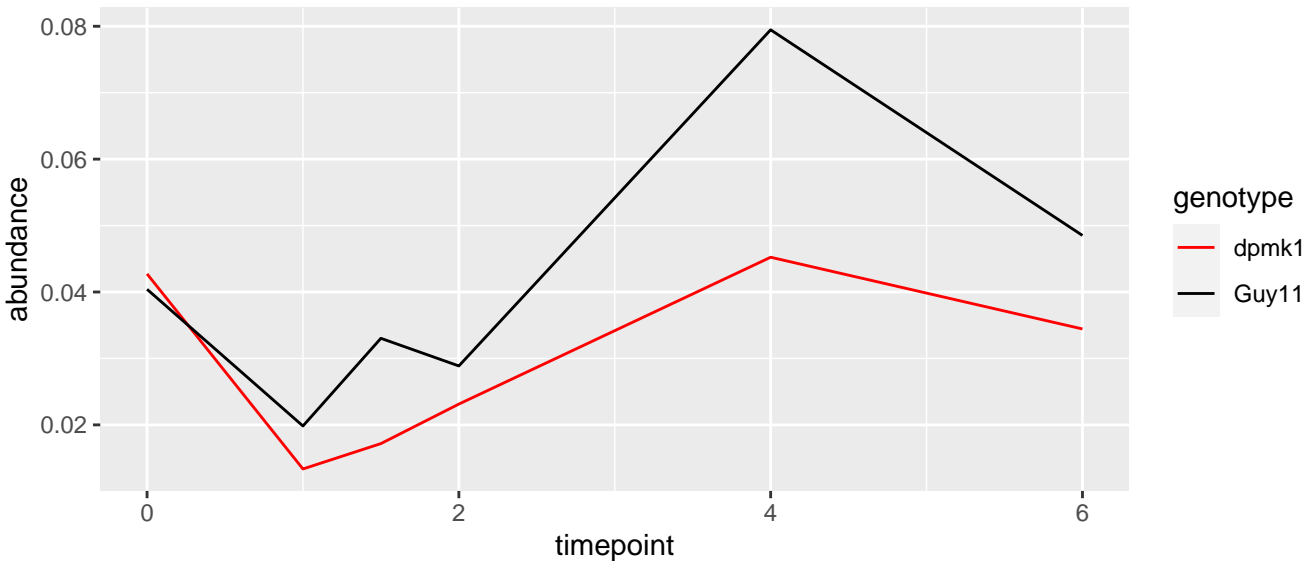
## MS1

HSPSIDLQNVADNGAASPAQTTPSGAKR 2xPhospho [S17(95.5); S23(81.7)]



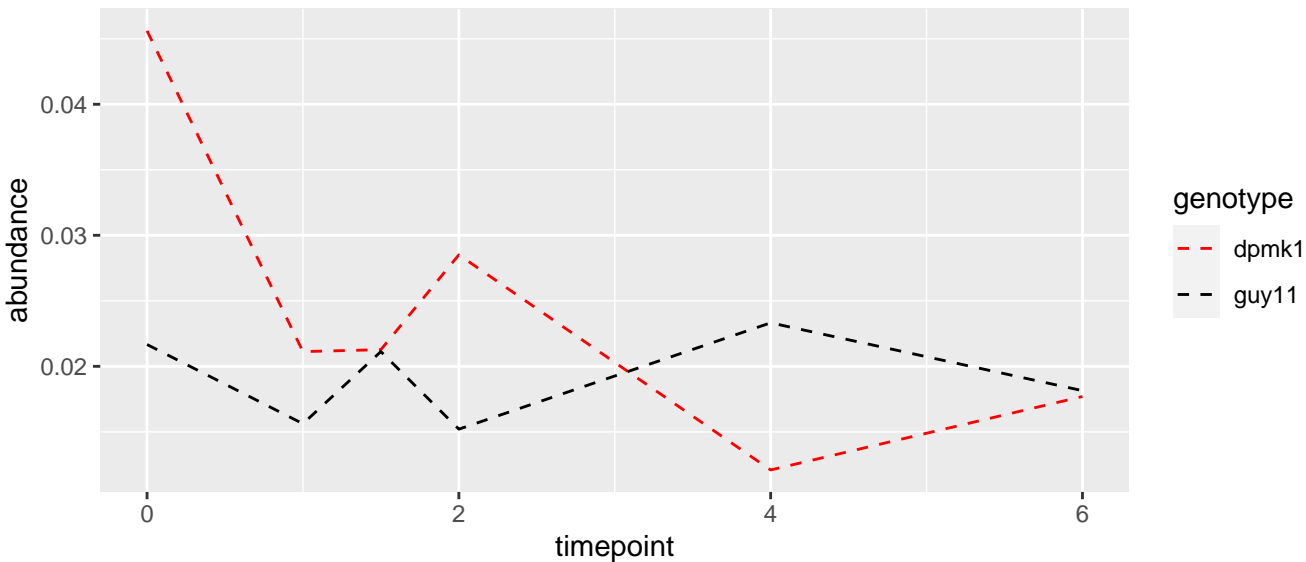
## PRM

HSPSIDLQNVADNGAASPAQTTPSGAKR



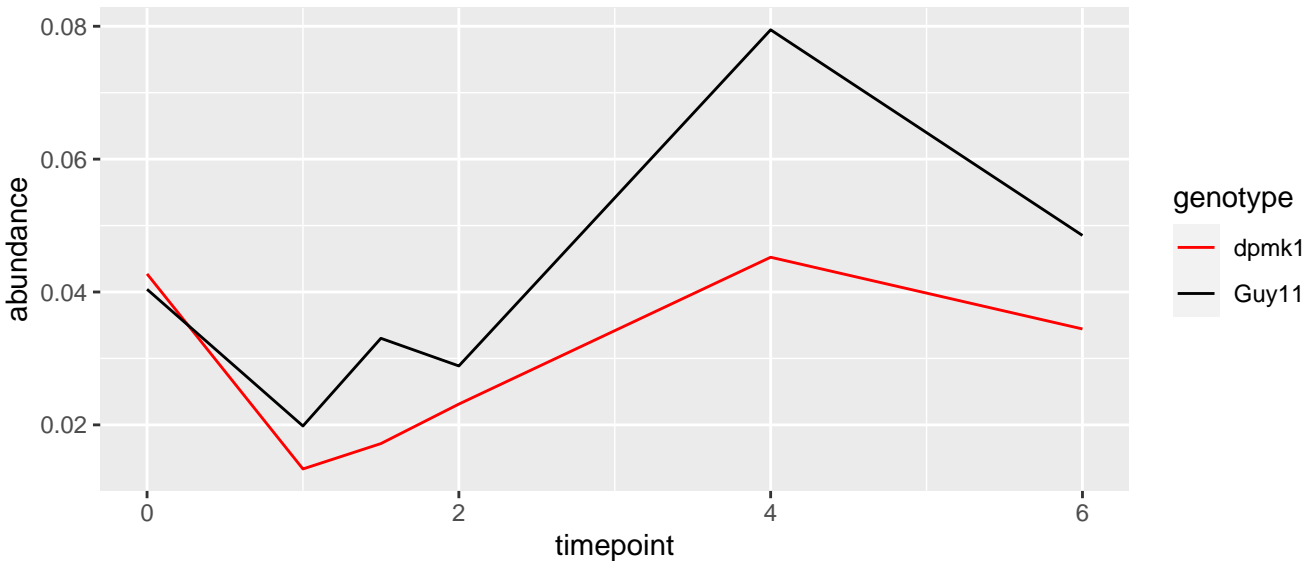
## MS1

HSPSIDLQNVADNGAASPAQTTPSGAKR 2xPhospho [S17(100); T21(83.6)]



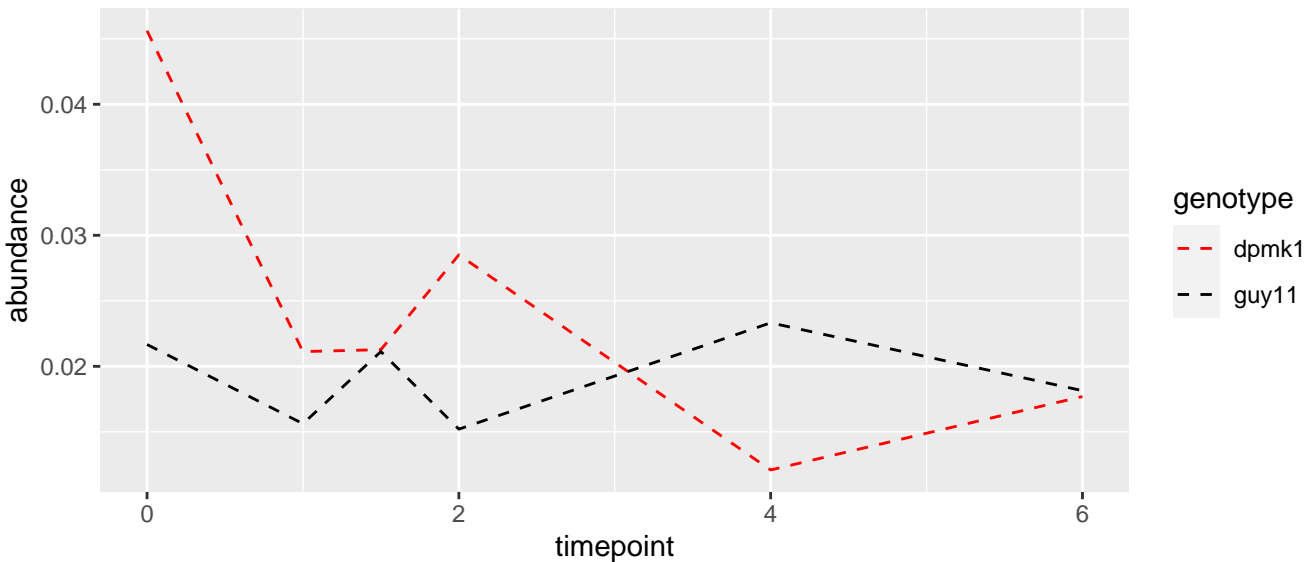
## PRM

HSPSIDLQNVADNGAASPAQTTPSGAKR



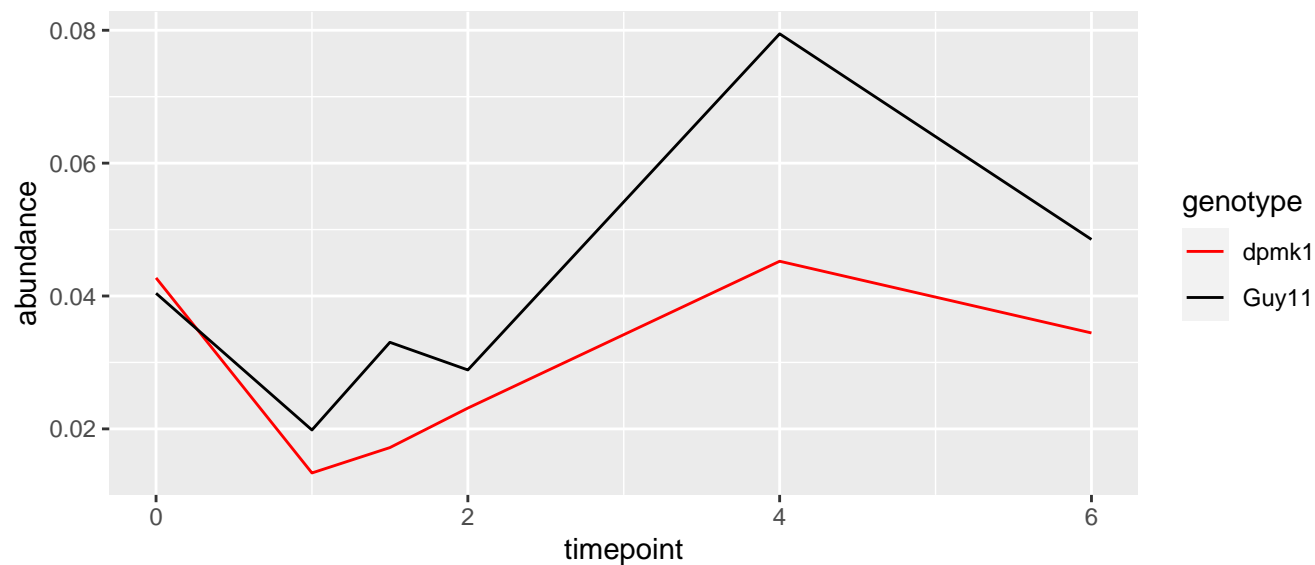
## MS1

HSPSIDLQNVADNGAASPAQTTPSGAKR 2xPhospho [T21(98.1); S23(98.1)]



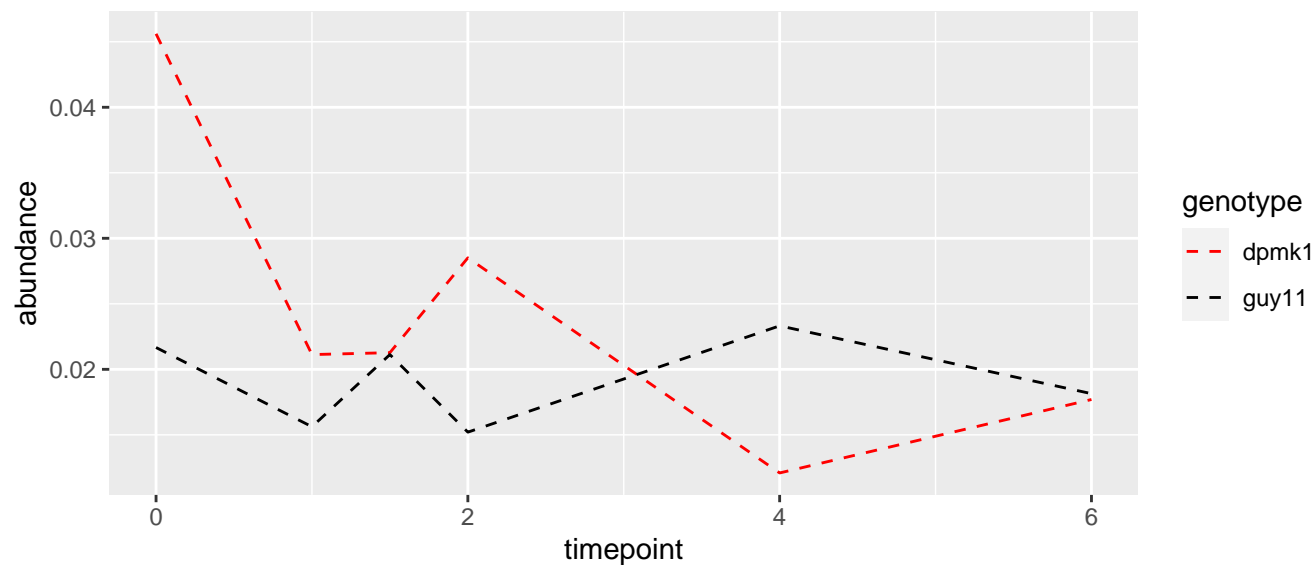
## PRM

HSPSIDLQNVADNGAASPAQTTPSGAKR



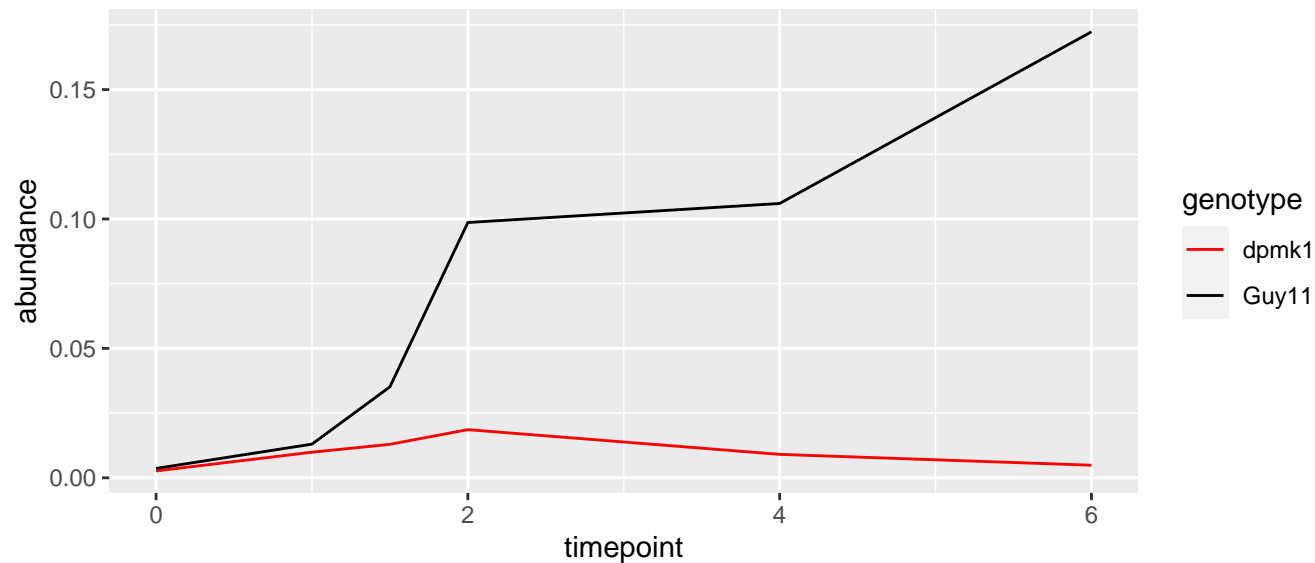
## MS1

HSPSIDLQNVADNGAASPAQTTPSGAKR 2xPhospho [S17(99.9); T/S]



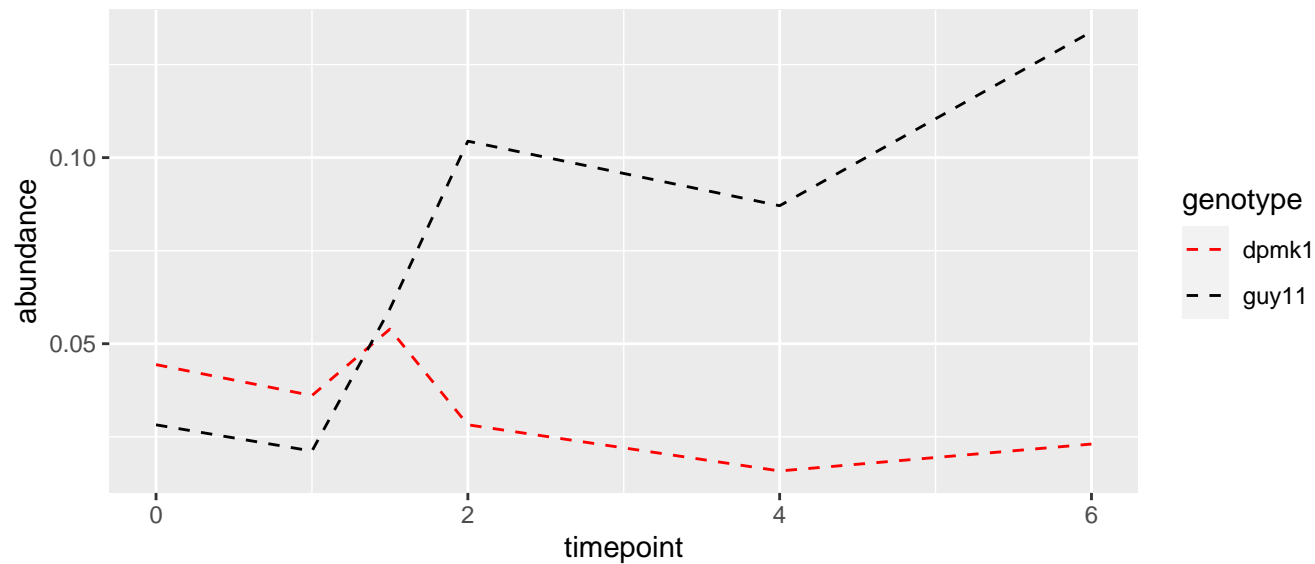
# PRM

## RLSFGDDQEER



# MS1

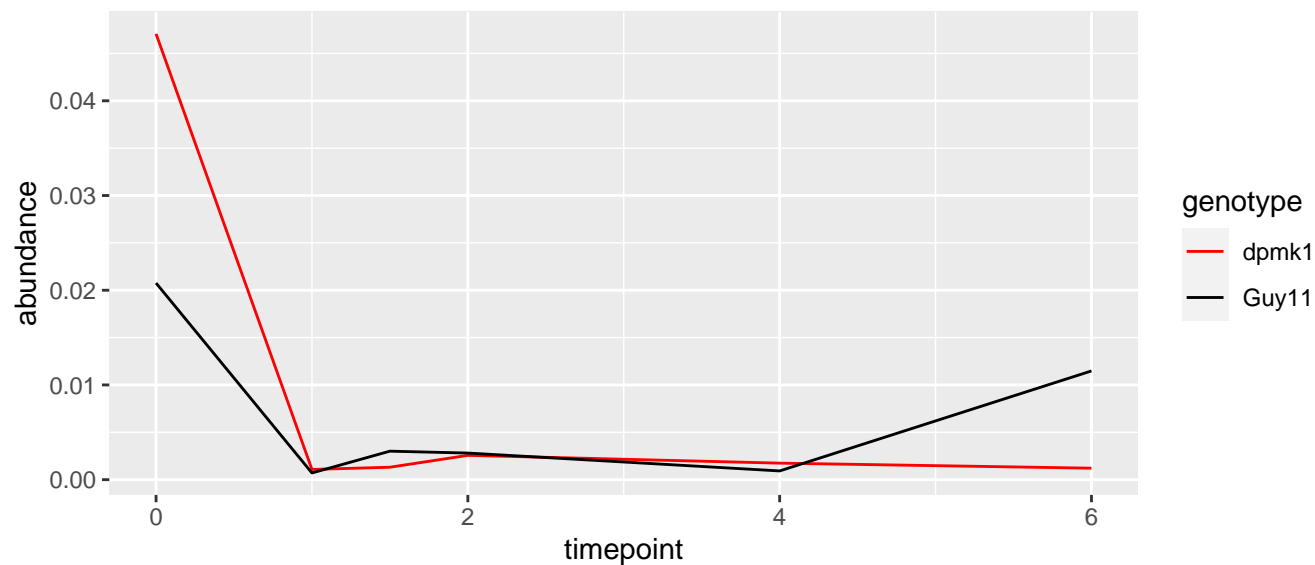
## RLSFGDDQEER 1xPhospho [S3(100)]





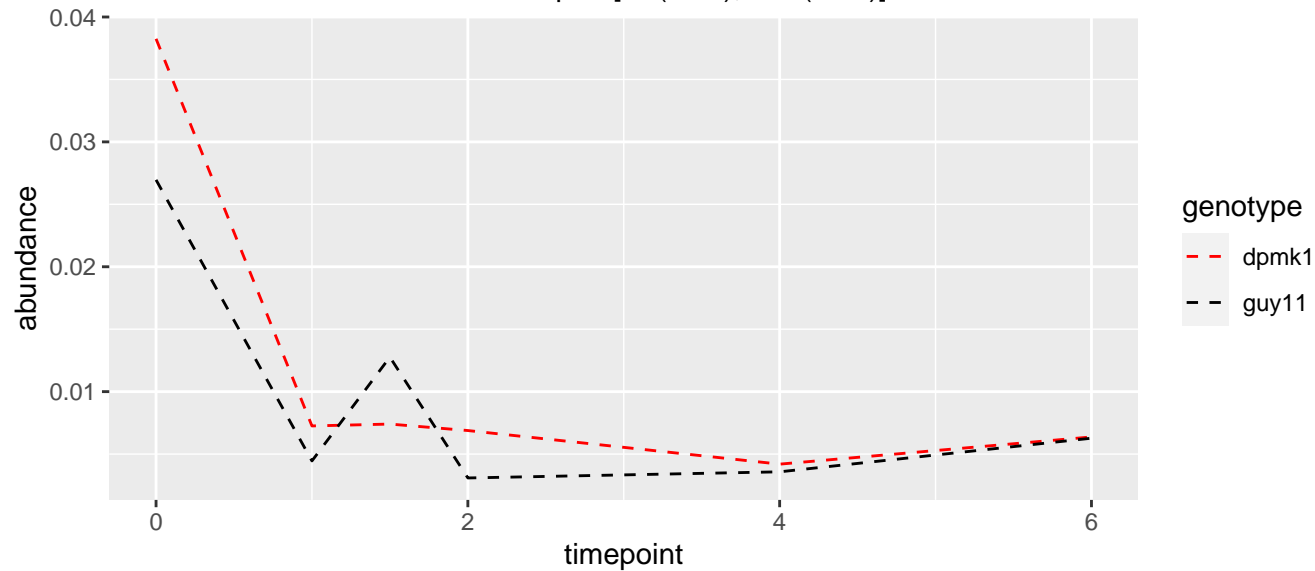
## PRM

QRPSSPSSADNAPSPSK



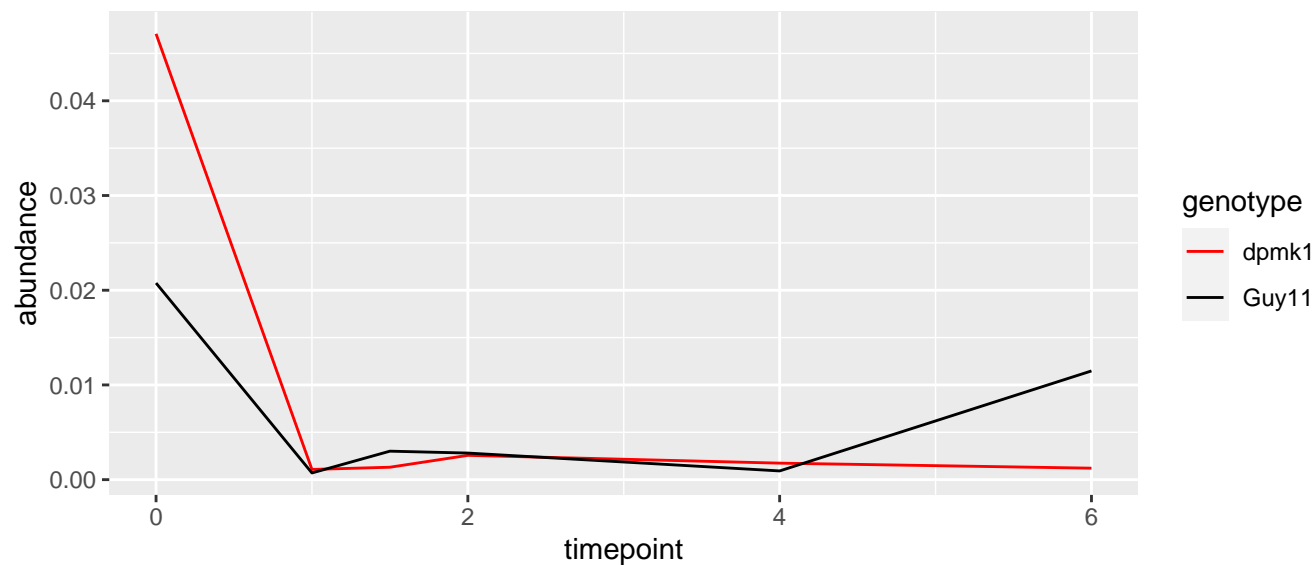
## MS1

QRPSSPSSADNAPSPSK 2xPhospho [S4(83.7); S16(83.9)]



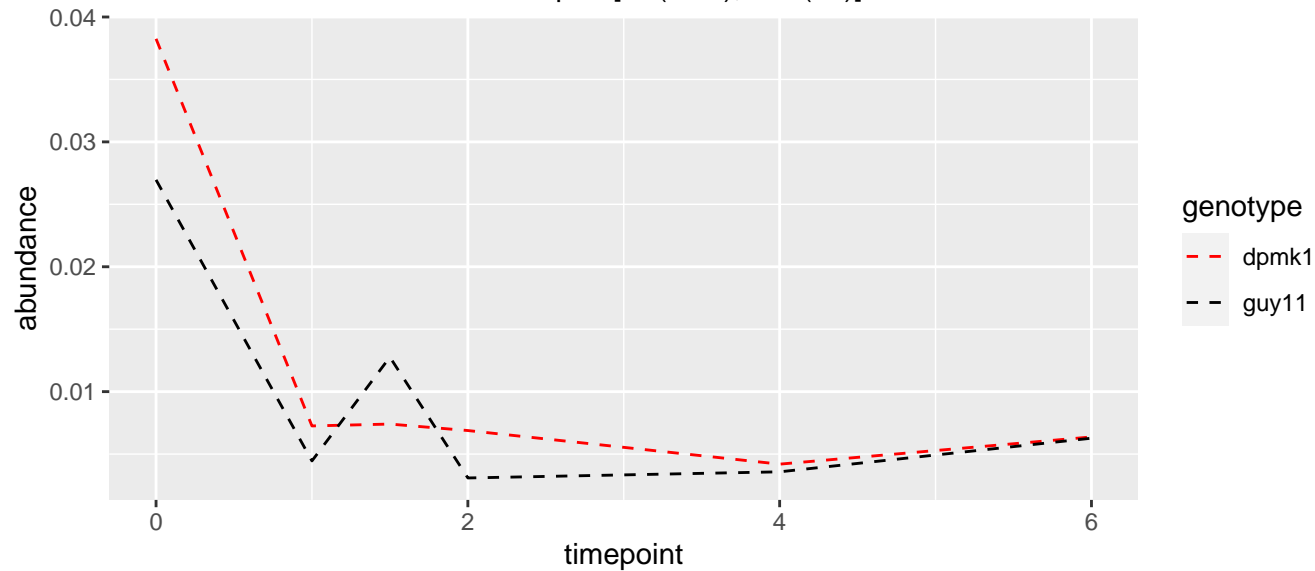
## PRM

QRPSSPSSADNAPSPSK



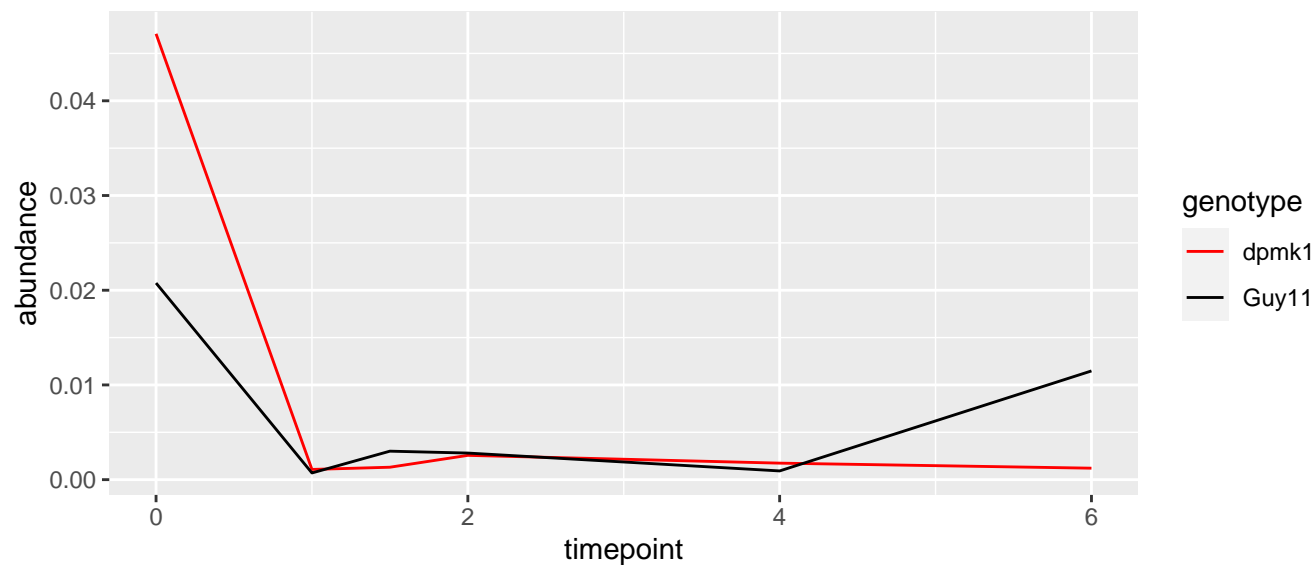
## MS1

QRPSSPSSADNAPSPSK 2xPhospho [S5(83.3); S16(84)]



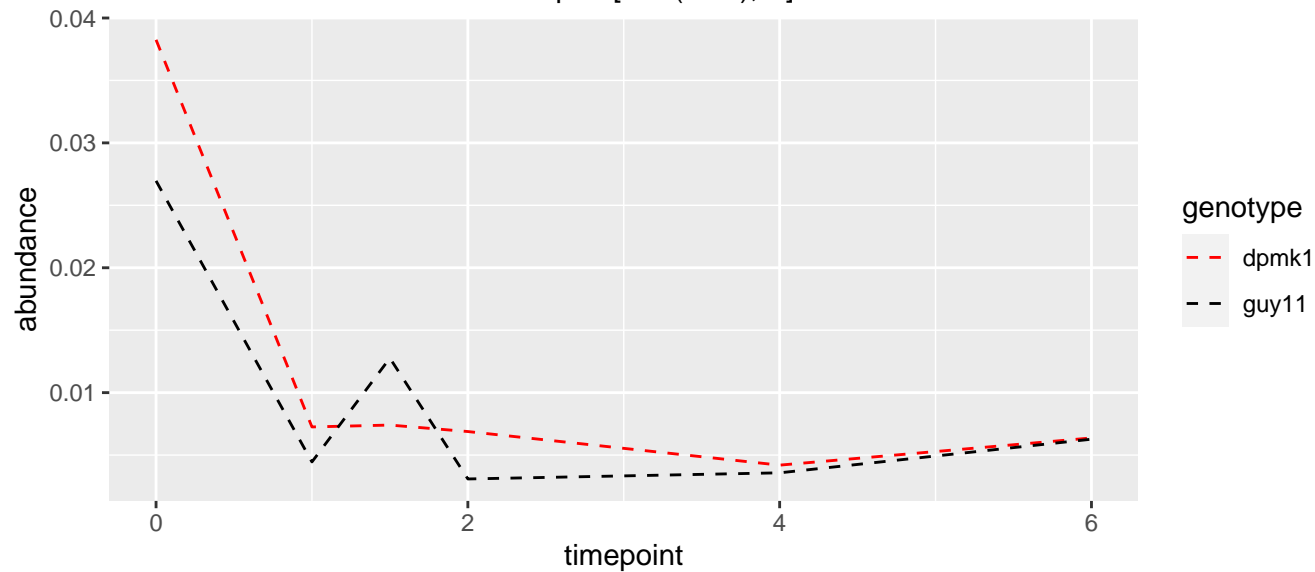
## PRM

QRPSSPSSADNAPSPSK



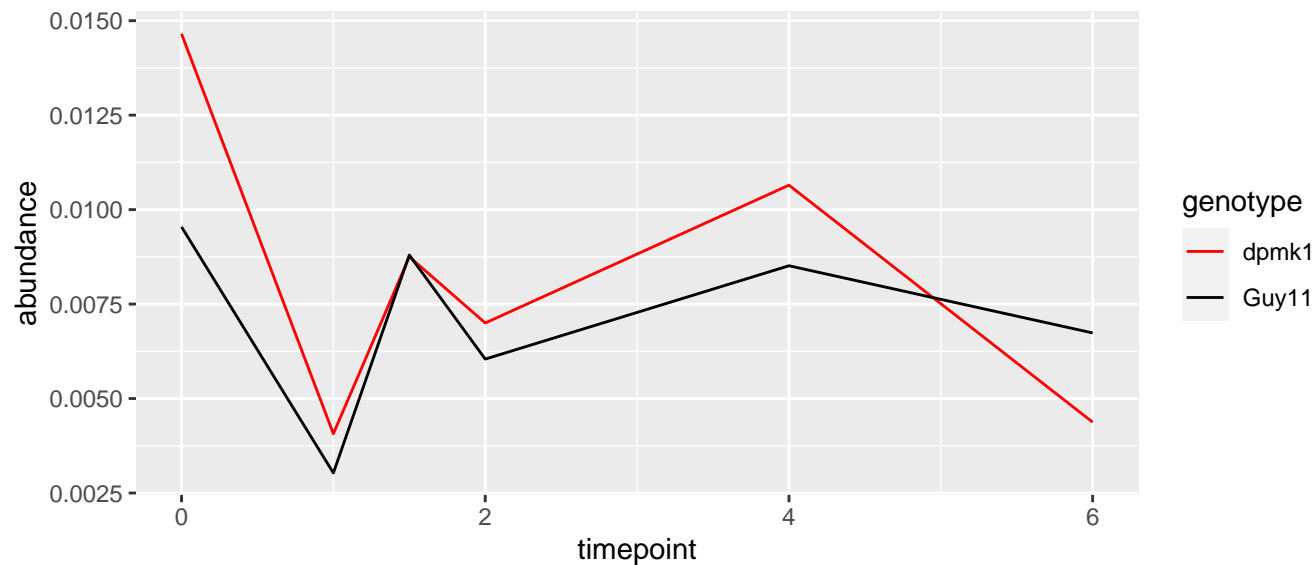
## MS1

QRPSSPSSADNAPSPSK 2xPhospho [S14(79.1); S]



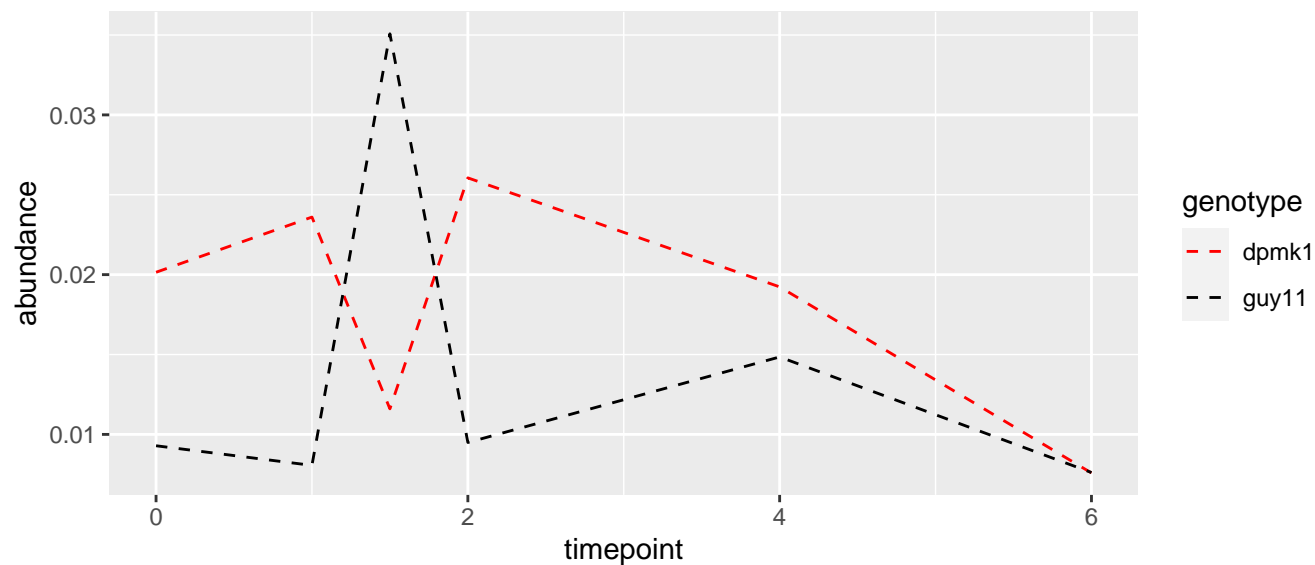
PRM

ASSPSPSVKSTQVSTSSK



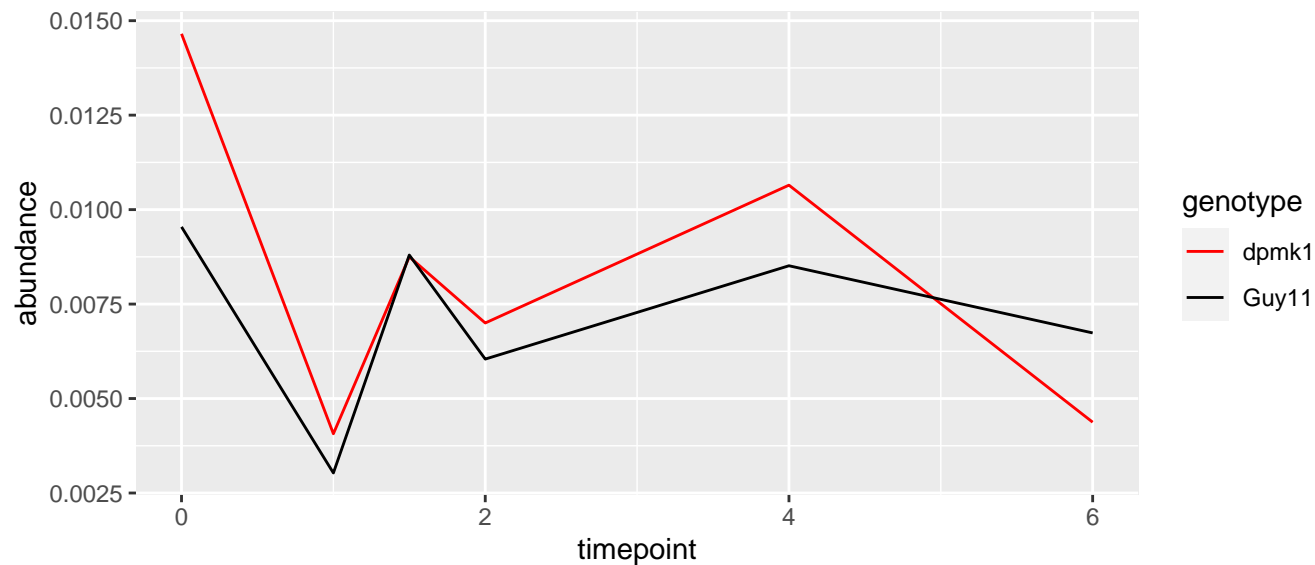
MS1

ASSPSPSVKSTQVSTSSK 2xPhospho [S3(97.3); S7(99.2)]



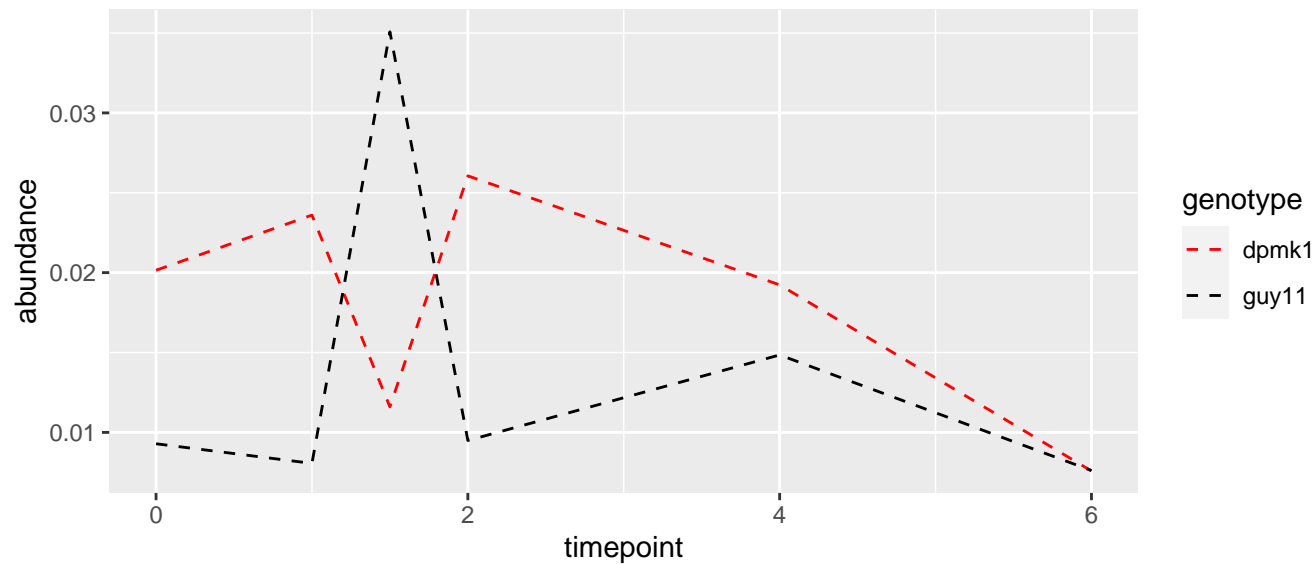
PRM

ASSPSPSVKSTQVSTSSK



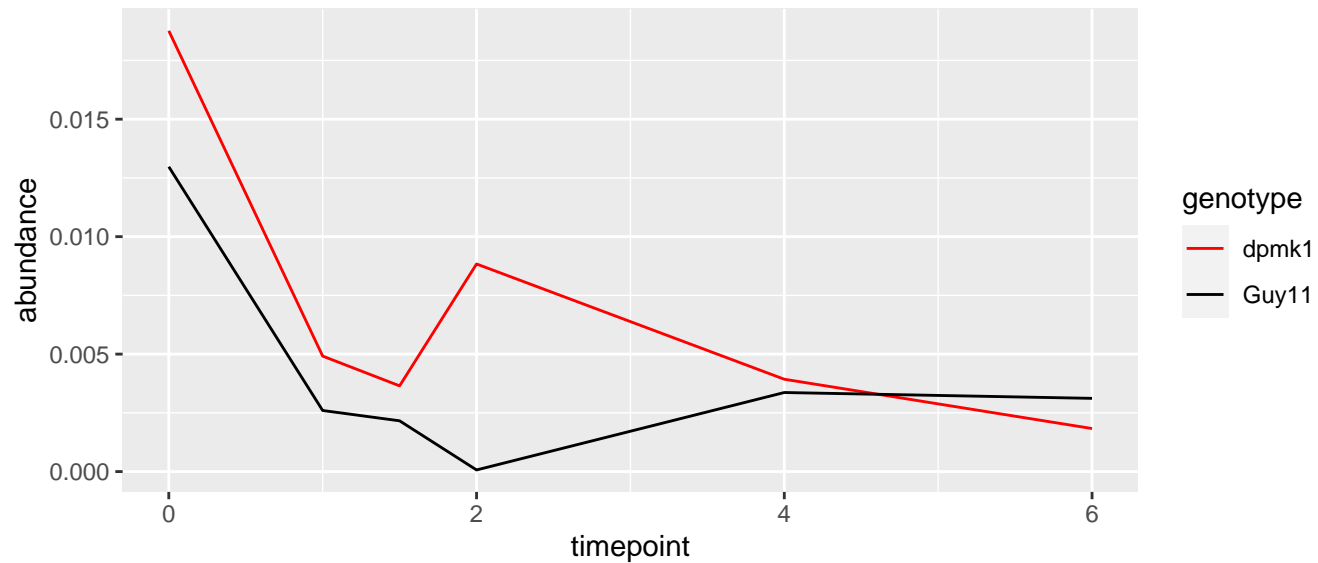
MS1

ASSPSPSVKSTQVSTSSK 2xPhospho [S5(99.8); S/T]



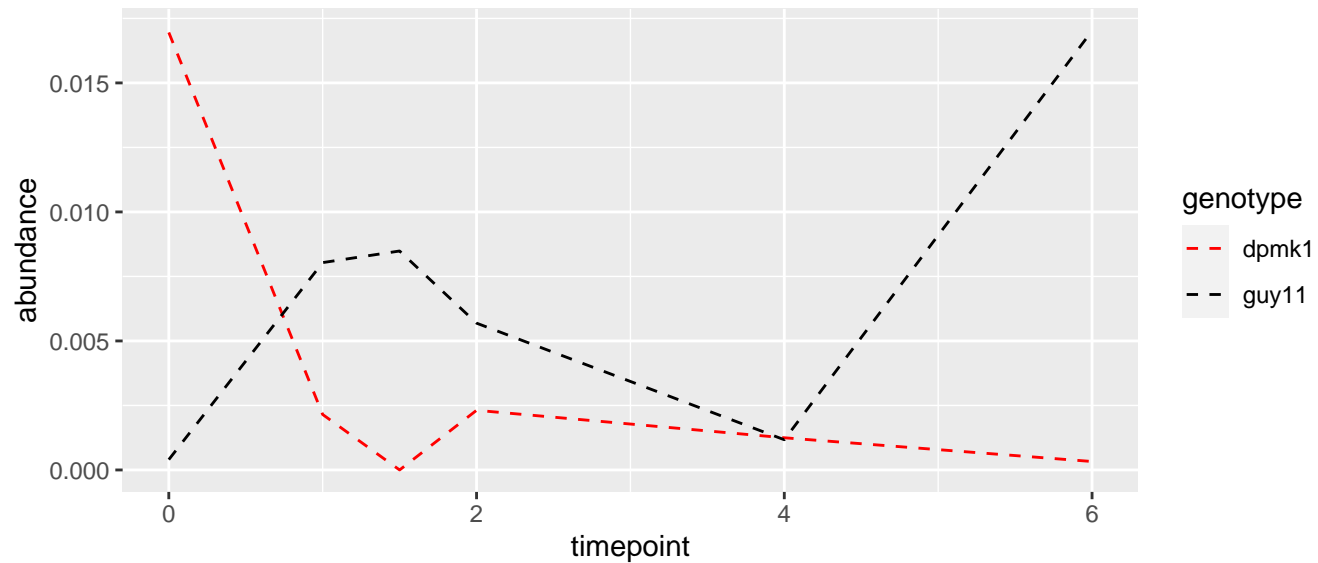
# PRM

## GPSPAQRPR



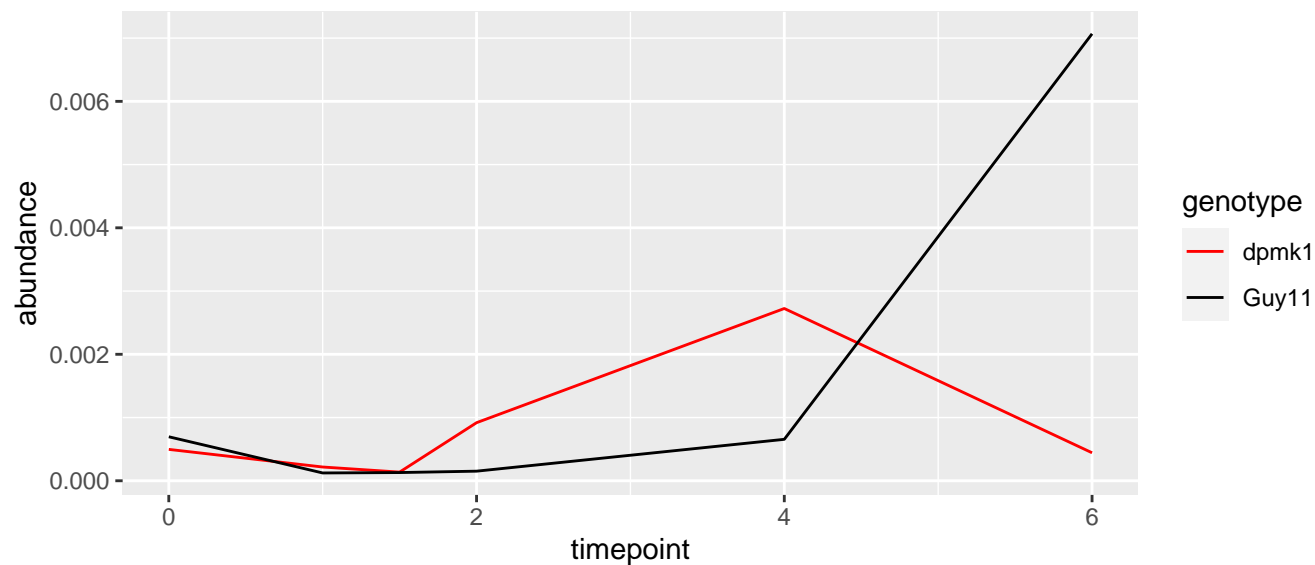
# MS1

## GPSPAQRPR 1xPhospho [S3(100)]



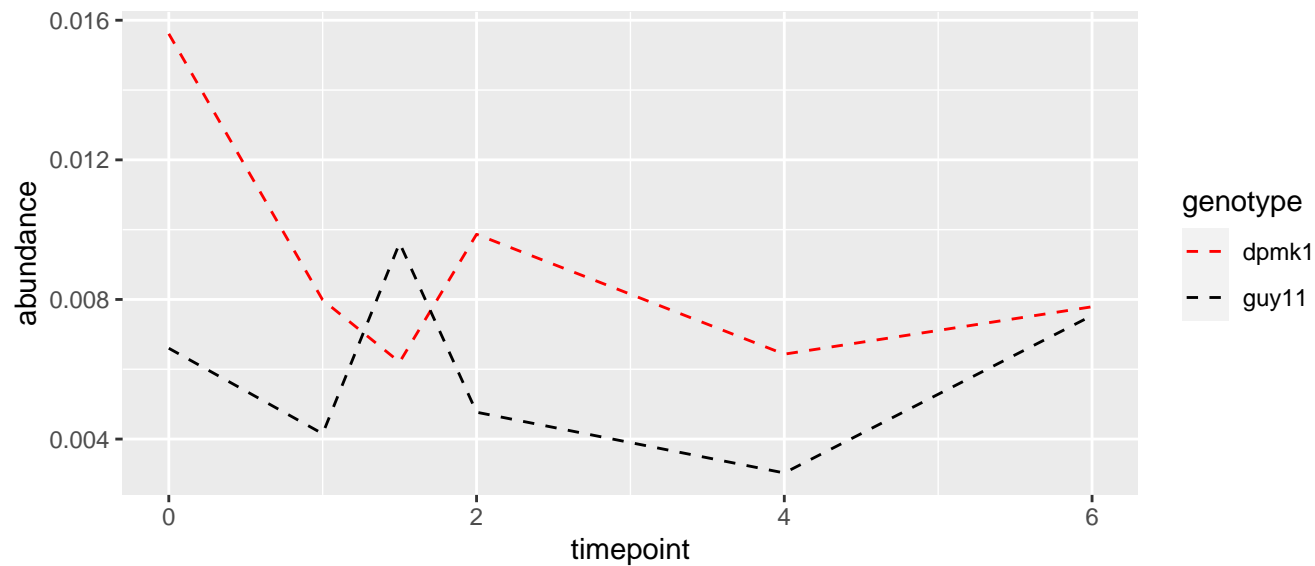
PRM

AAEEDVTTTPR



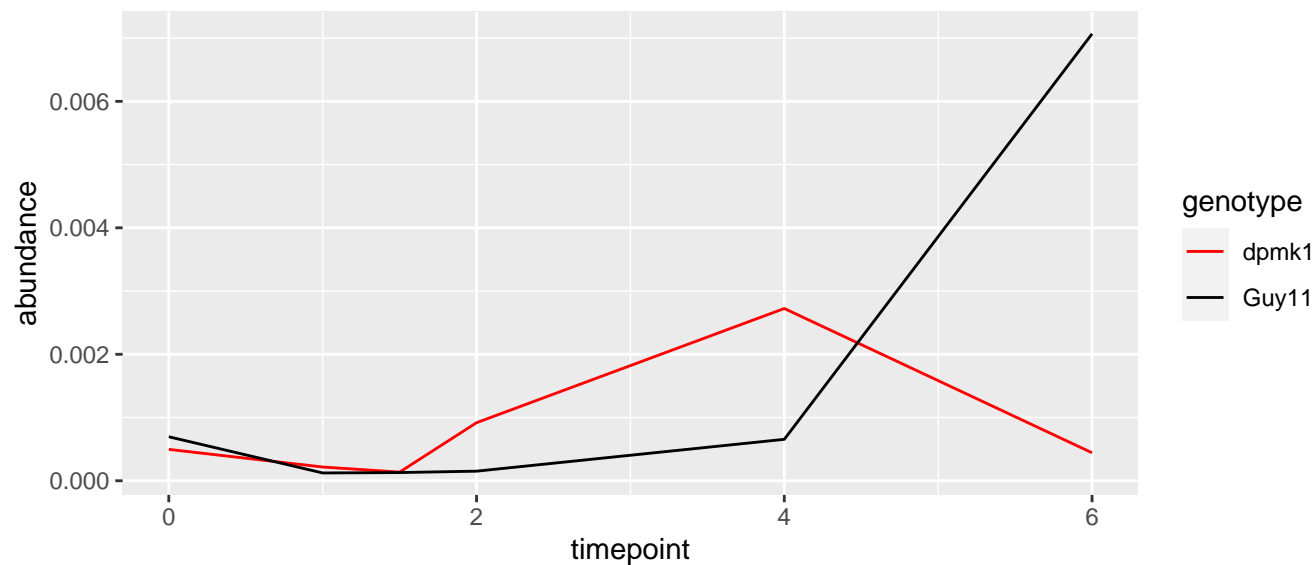
MS1

AAEEDVTTTPR 1xPhospho [T7(93.7)]



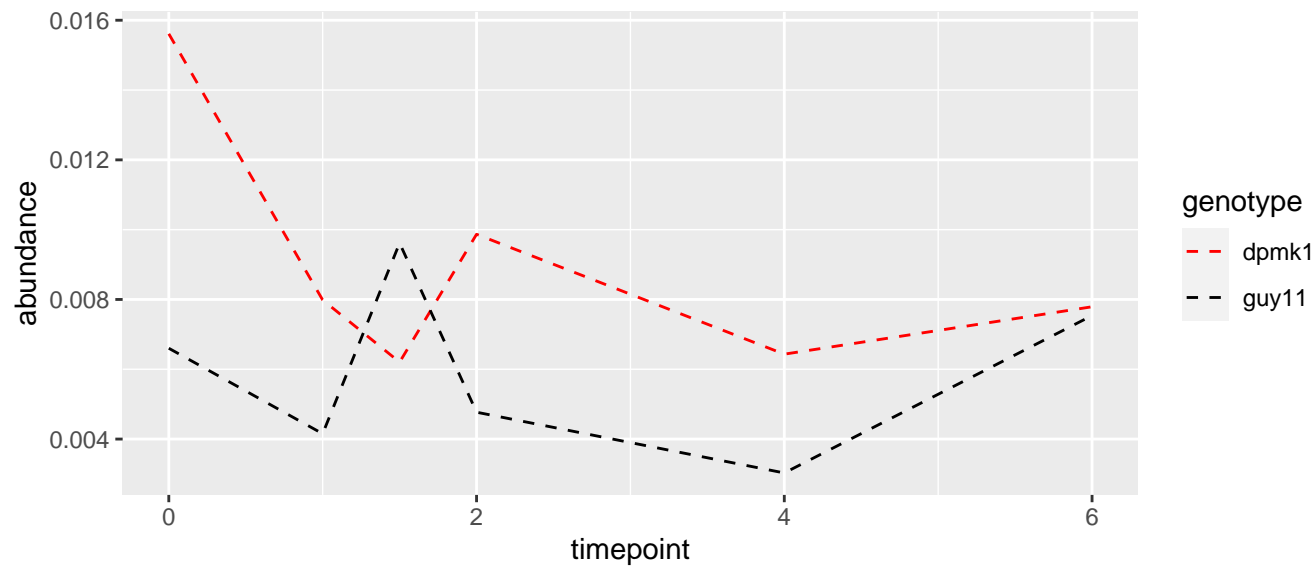
PRM

AAEEDVTTTPR



MS1

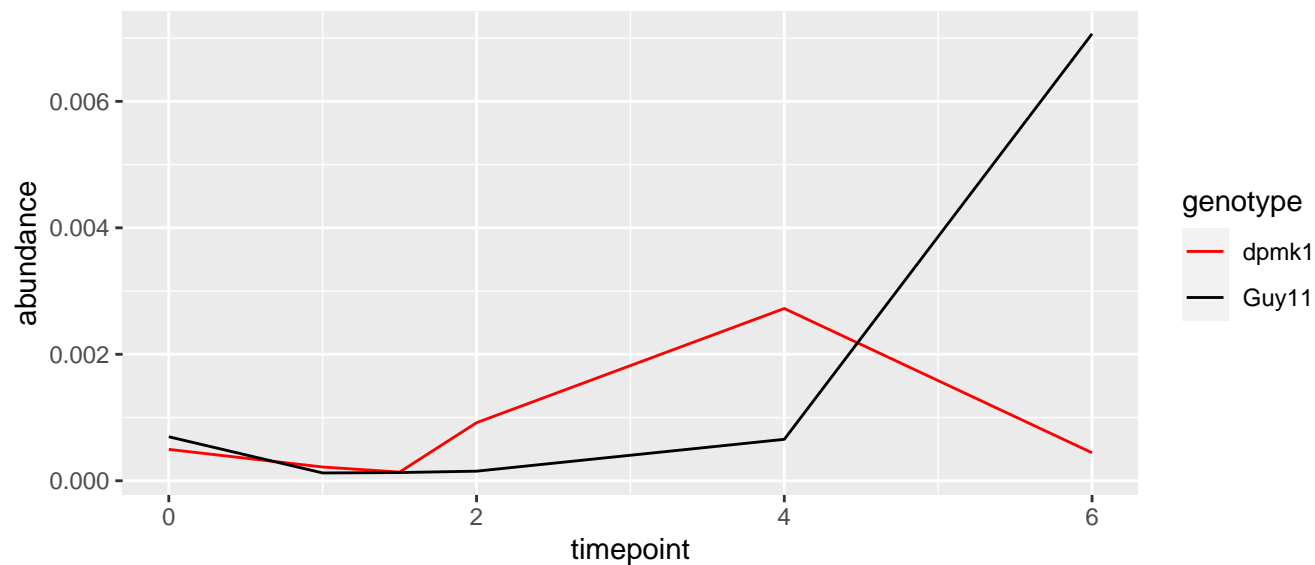
AAEEDVTTTPR 1xPhospho [T9(92.2)]





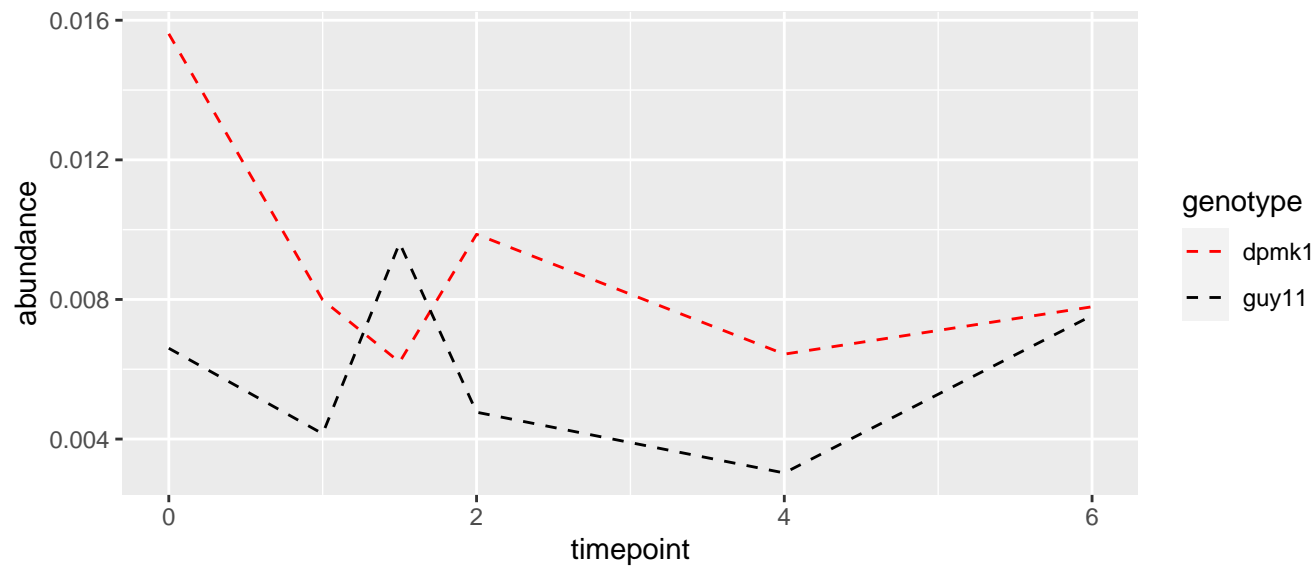
PRM

AAEEDVTTTPR



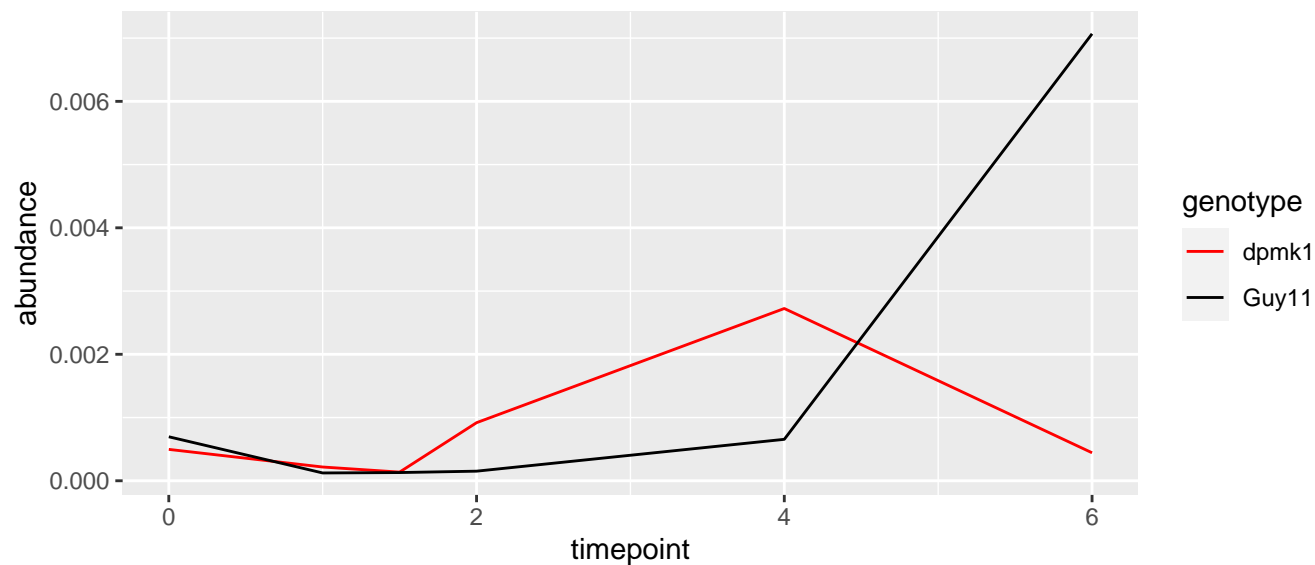
MS1

AAEEDVTTTPR 1xPhospho [T]



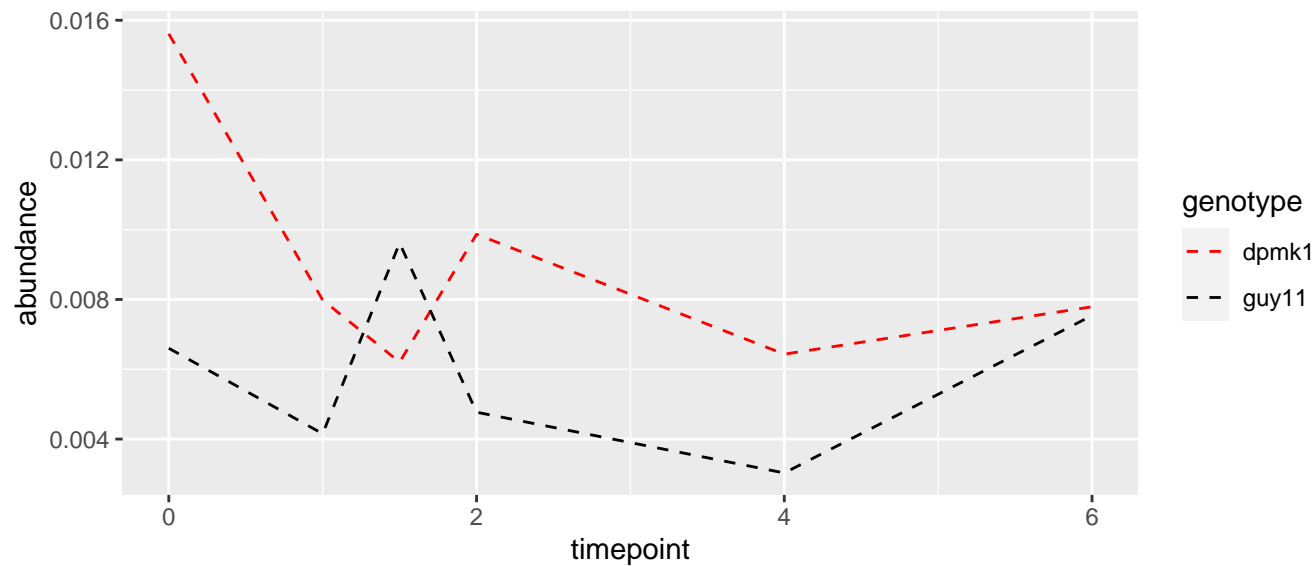
PRM

AAEEDVTTTPR



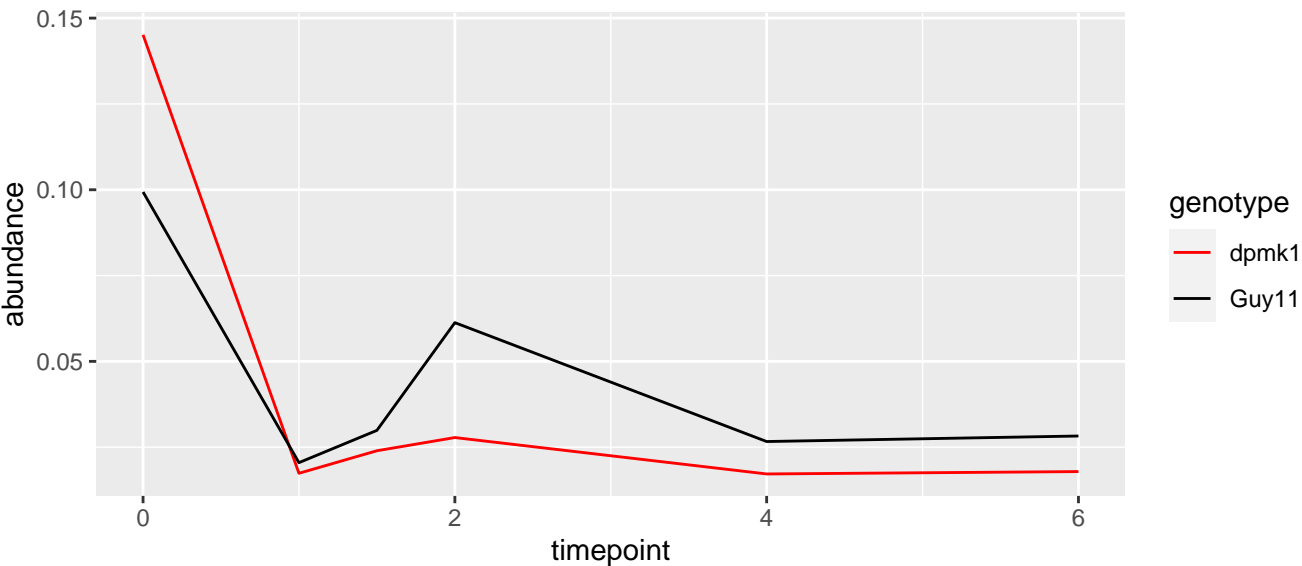
MS1

AAEEDVTTTPR 1xPhospho [T8(90.3)]



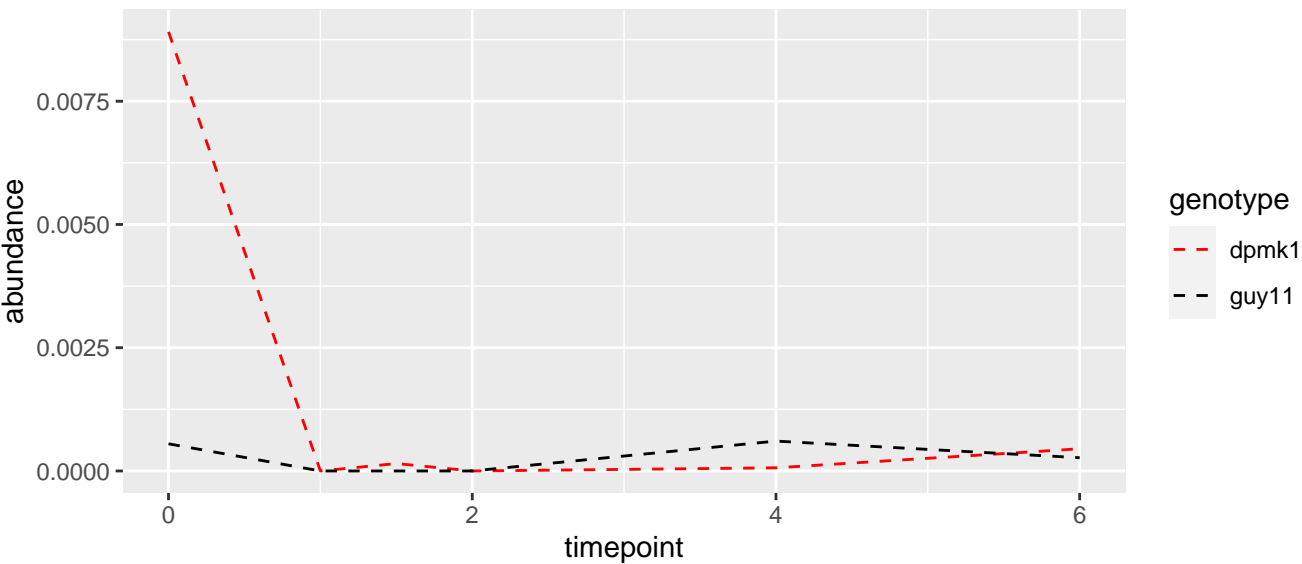
PRM

RVSPSGSPQPR



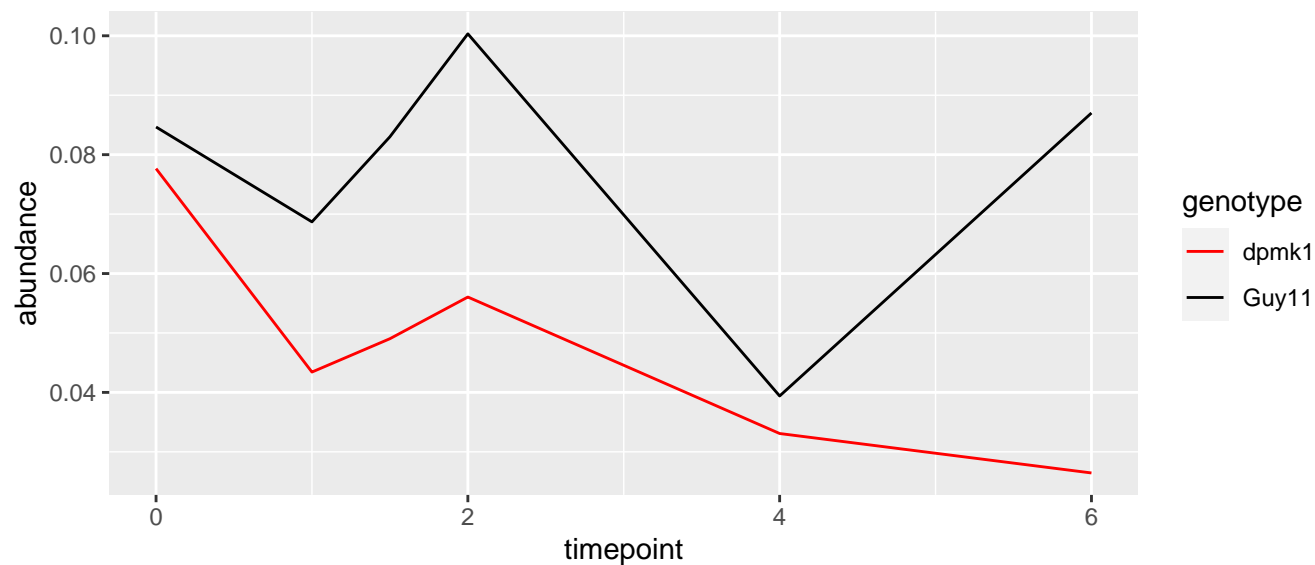
MS1

RVSPSGSPQPR 2xPhospho [S5(99); S7(99.9)]



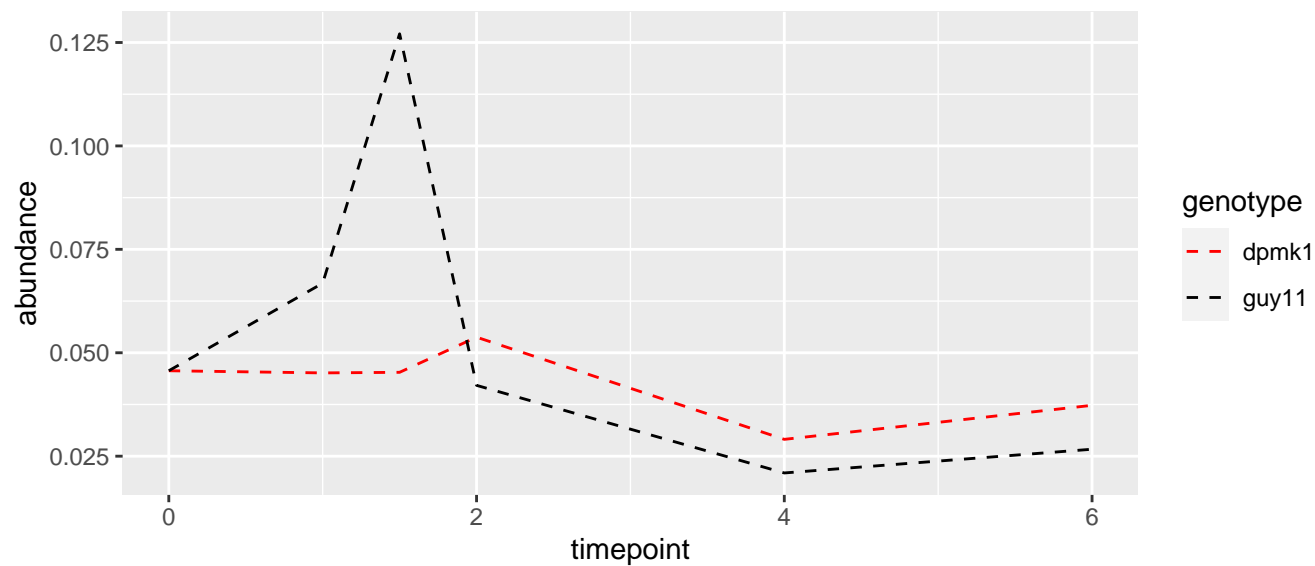
## PRM

ASGSGGLIGESSPIRYESSSPGR



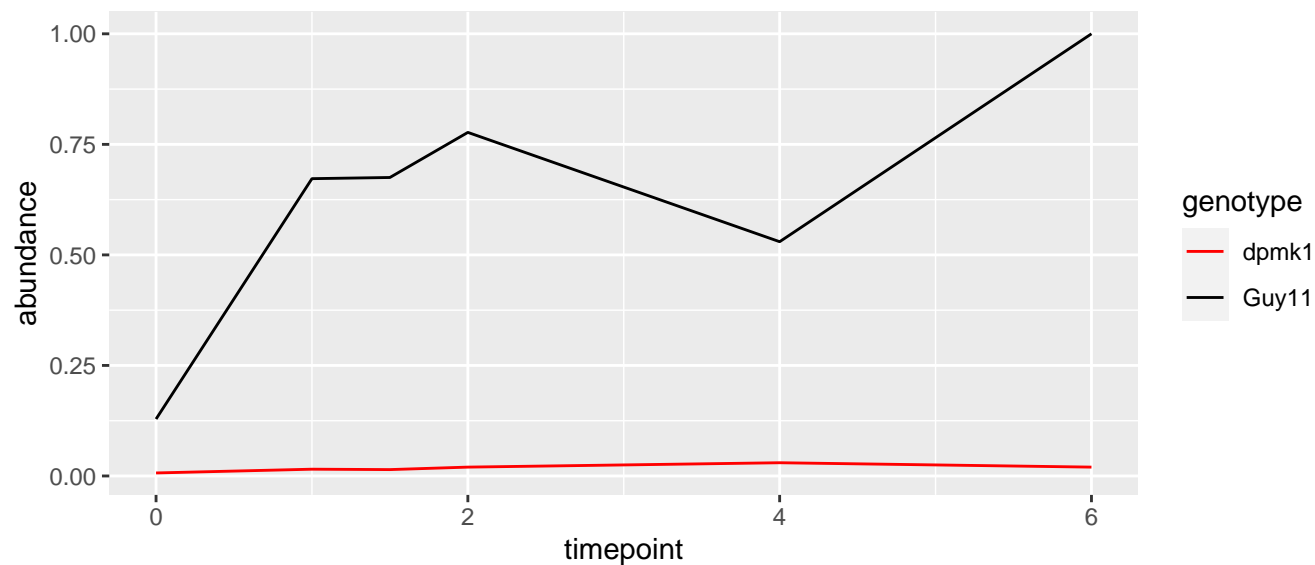
## MS1

ASGSGGLIGESSPIRYESSSPGR 1xPhospho [S10(83.9)]



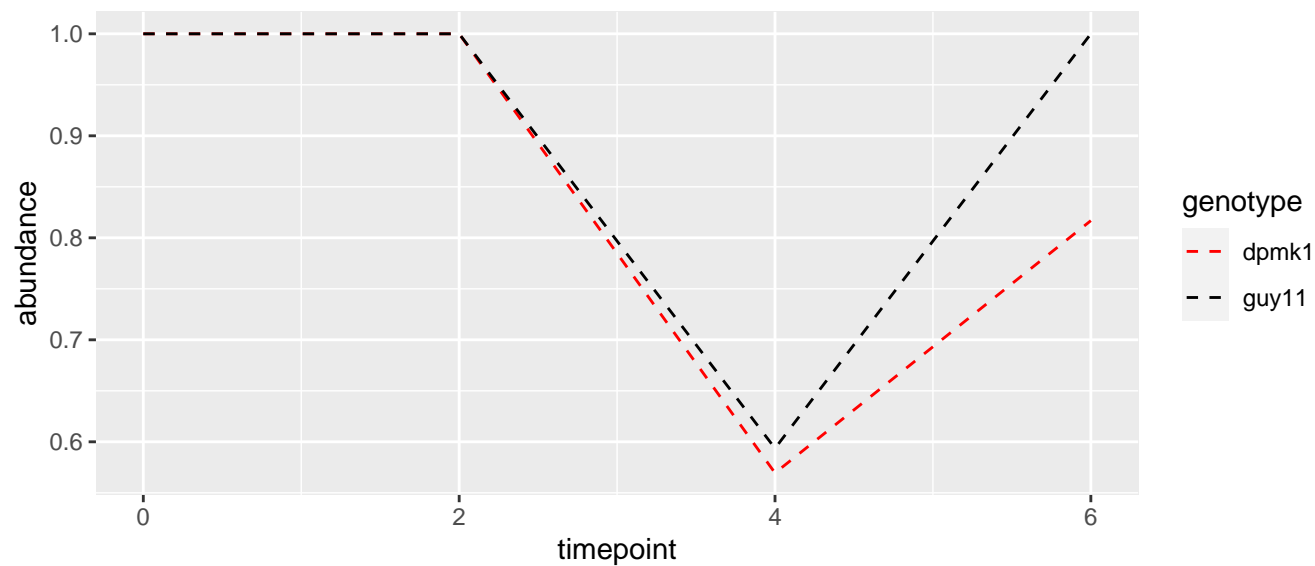
PRM

SHLAPQLSPATADLLR



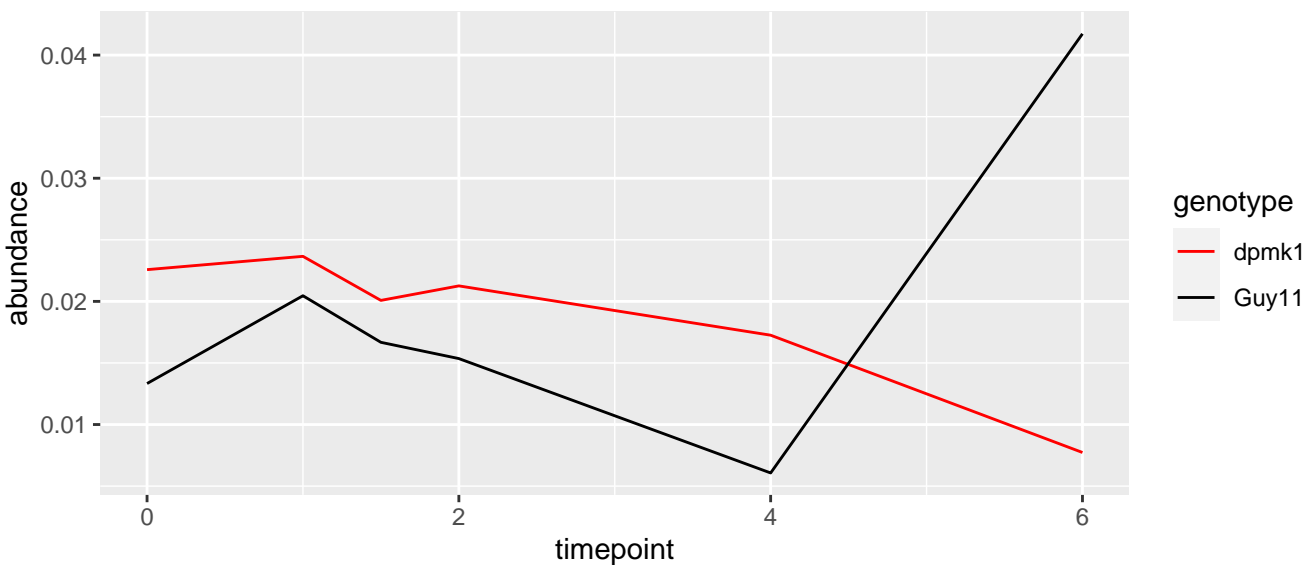
MS1

SHLAPQLSPATADLLR 1xPhospho [S8(100)]



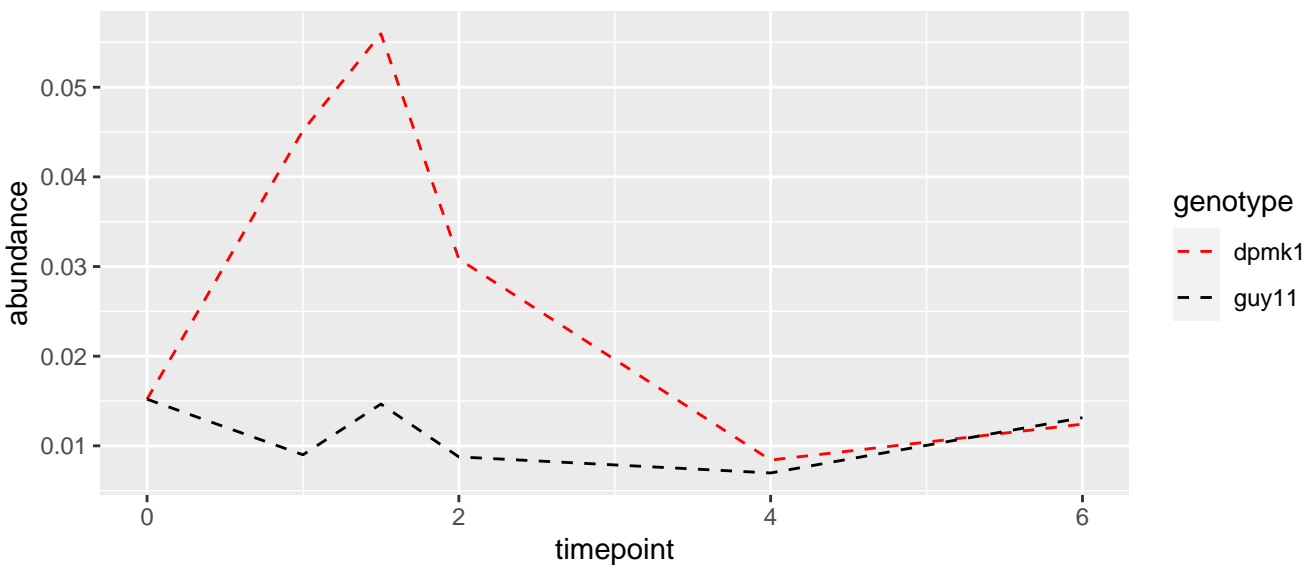
## PRM

ASGSGGVDSVTAERSPRR



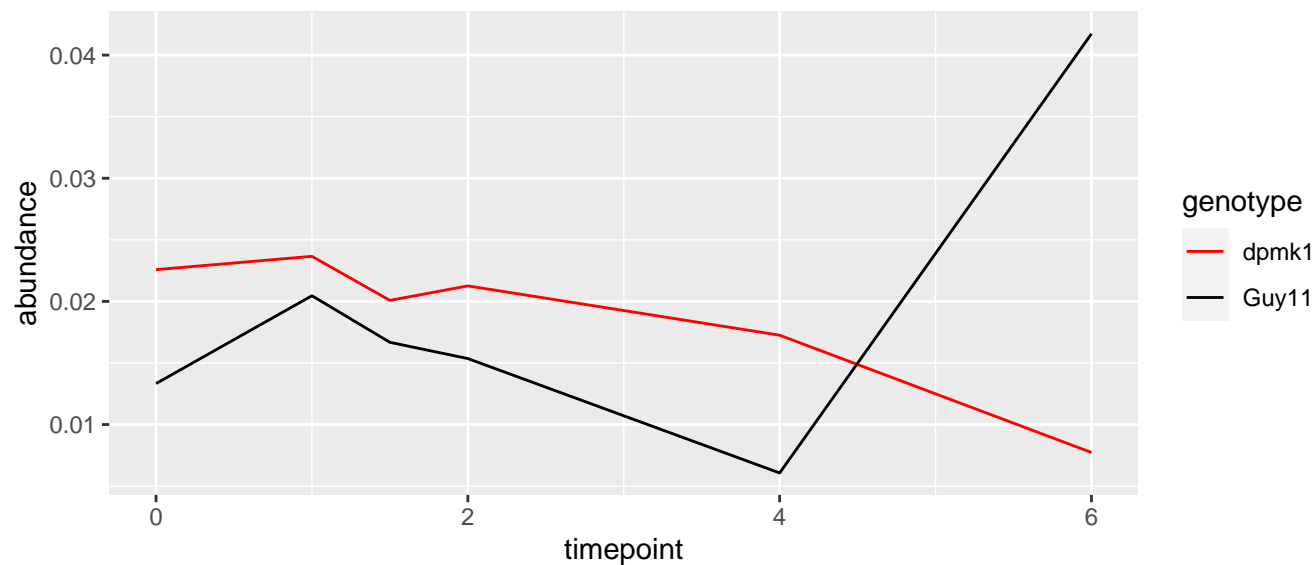
## MS1

ASGSGGVDSVTAERSPRR 1xPhospho [S/T]



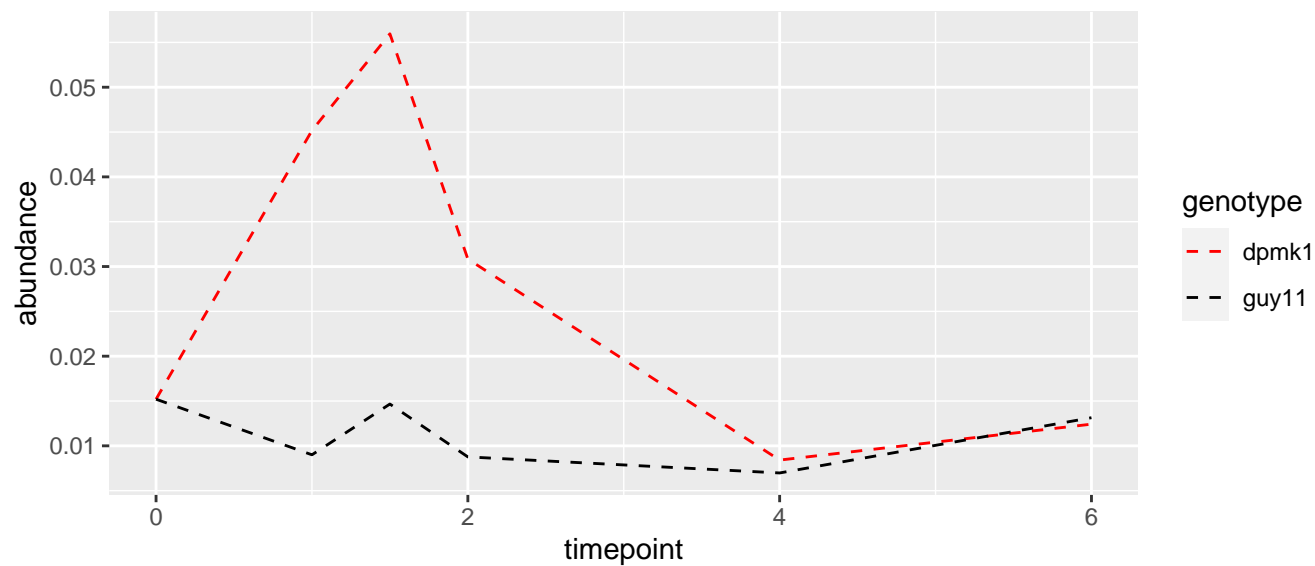
PRM

ASGSGGVDSVTAERSPRR



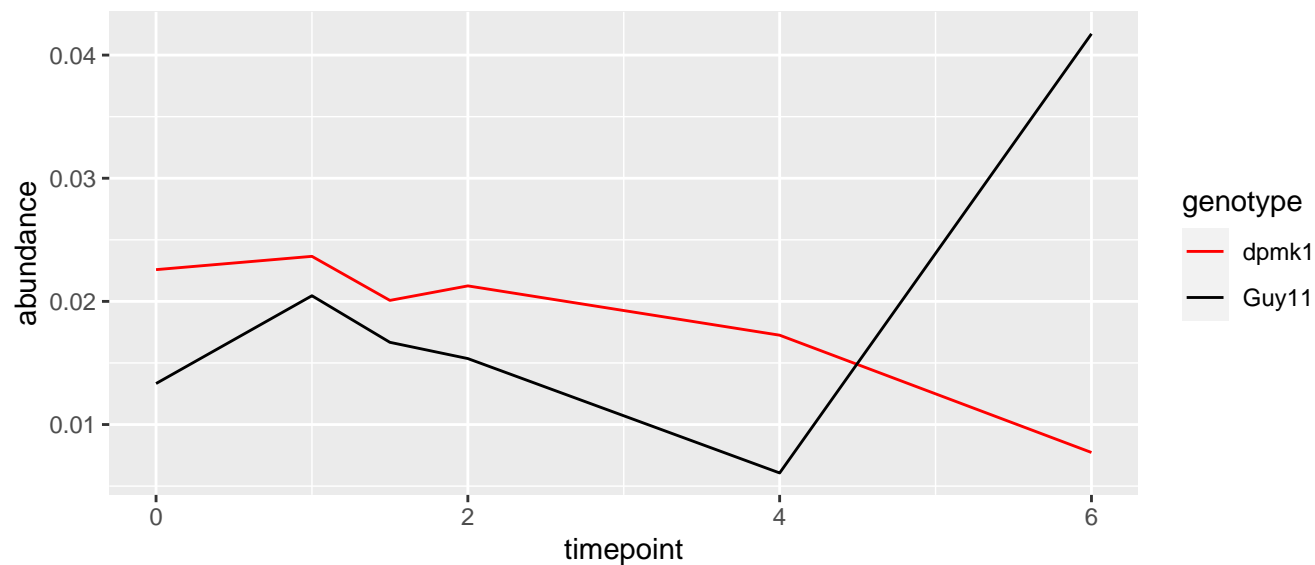
MS1

ASGSGGVDSVTAERSPRR 1xPhospho [S15(85.6)]



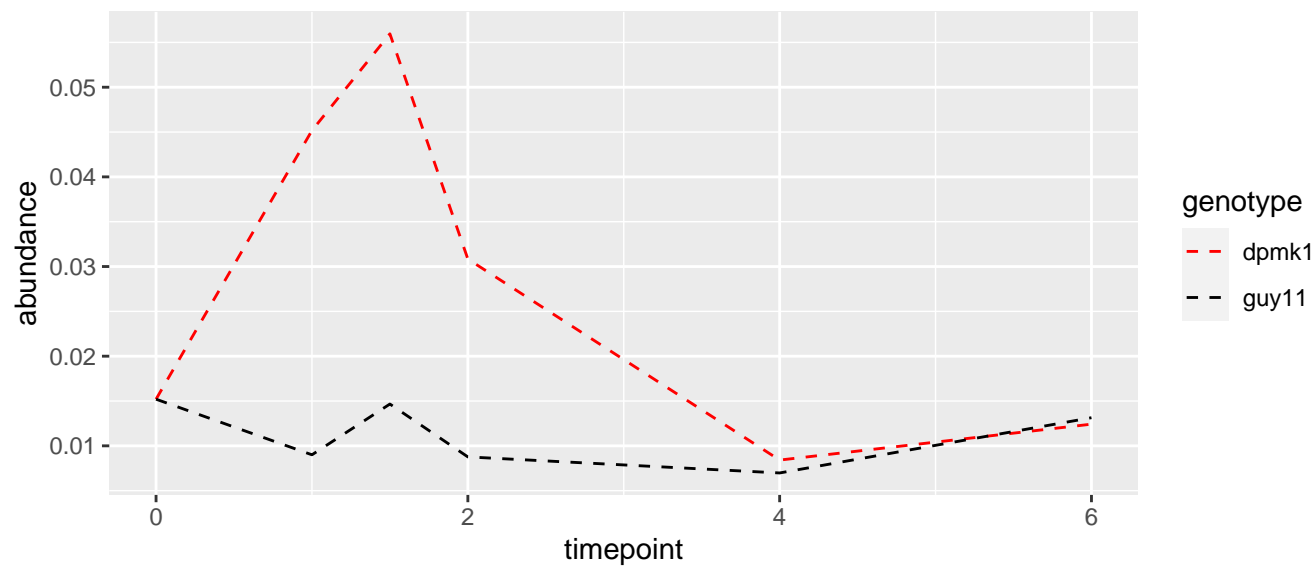
PRM

ASGSGGVDSVTAERSPRR



MS1

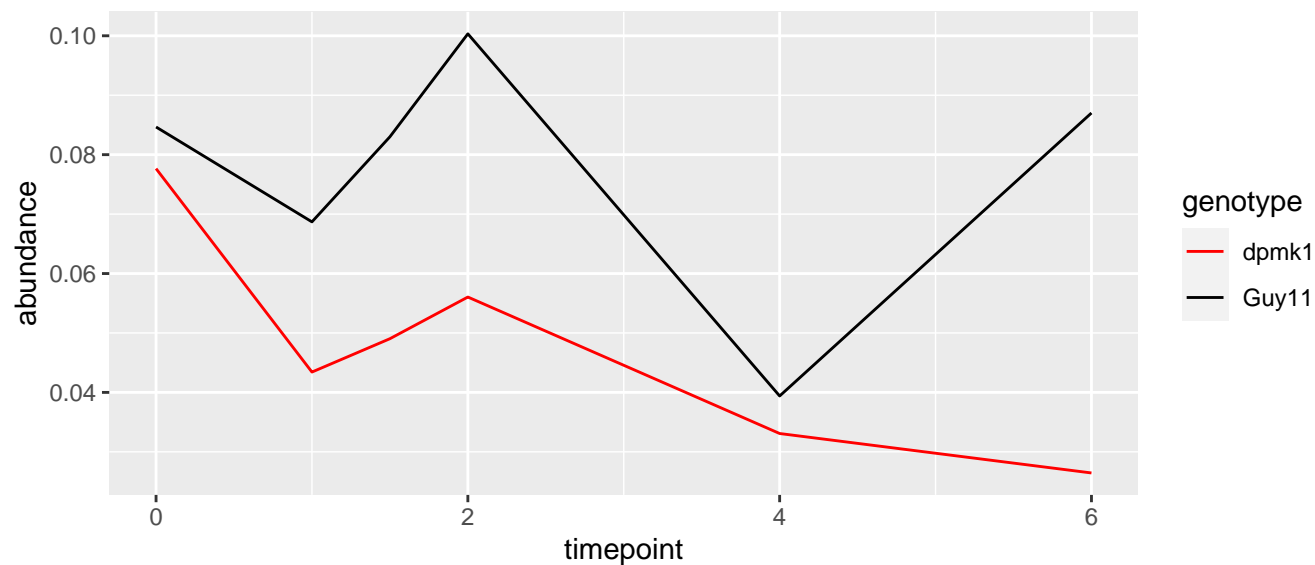
ASGSGGVDSVTAERSPRR 1xPhospho [S9(88.9)]





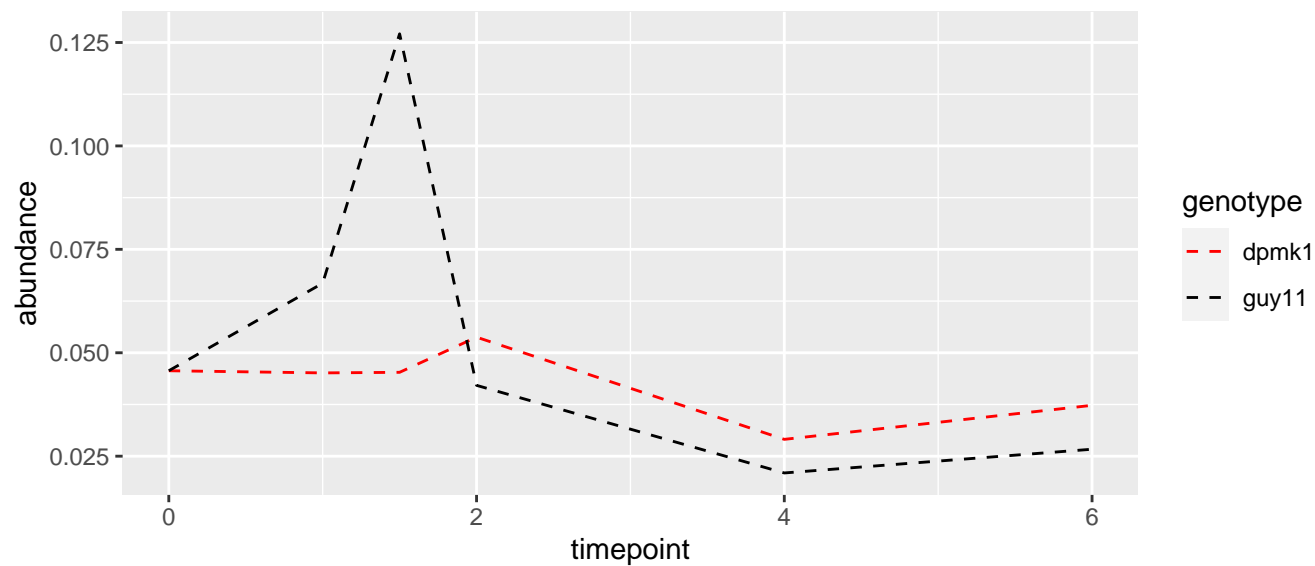
## PRM

ASGSGGLIGESSPIRYESSSPGR



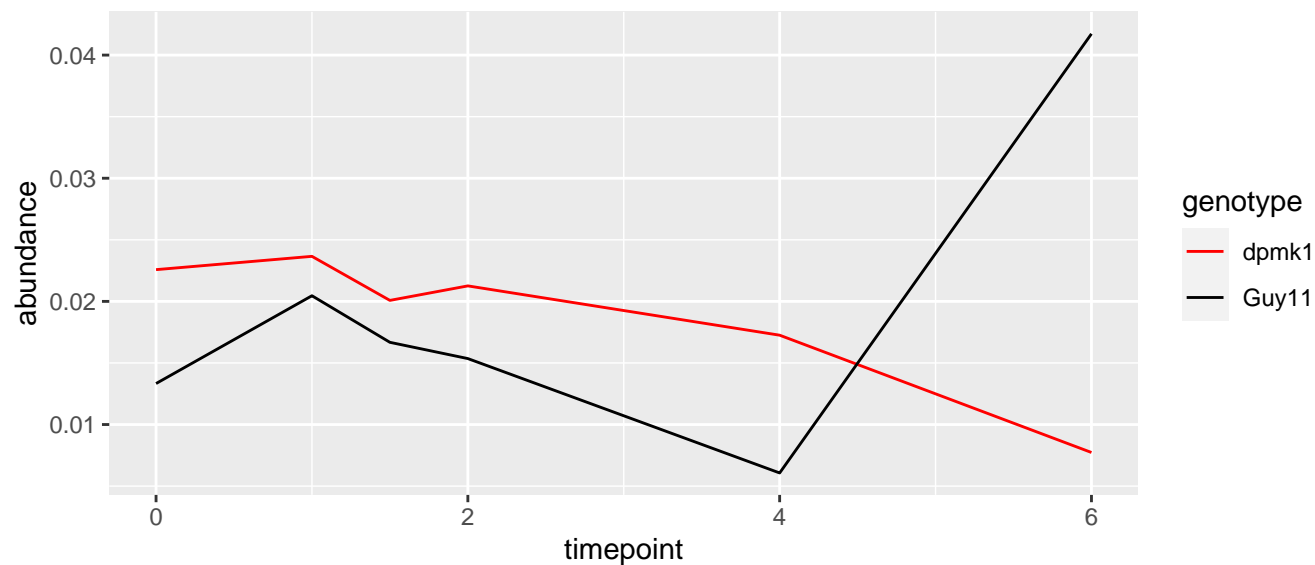
## MS1

ASGSGGLIGESSPIRYESSSPGR 1xPhospho [S11(90.6)]



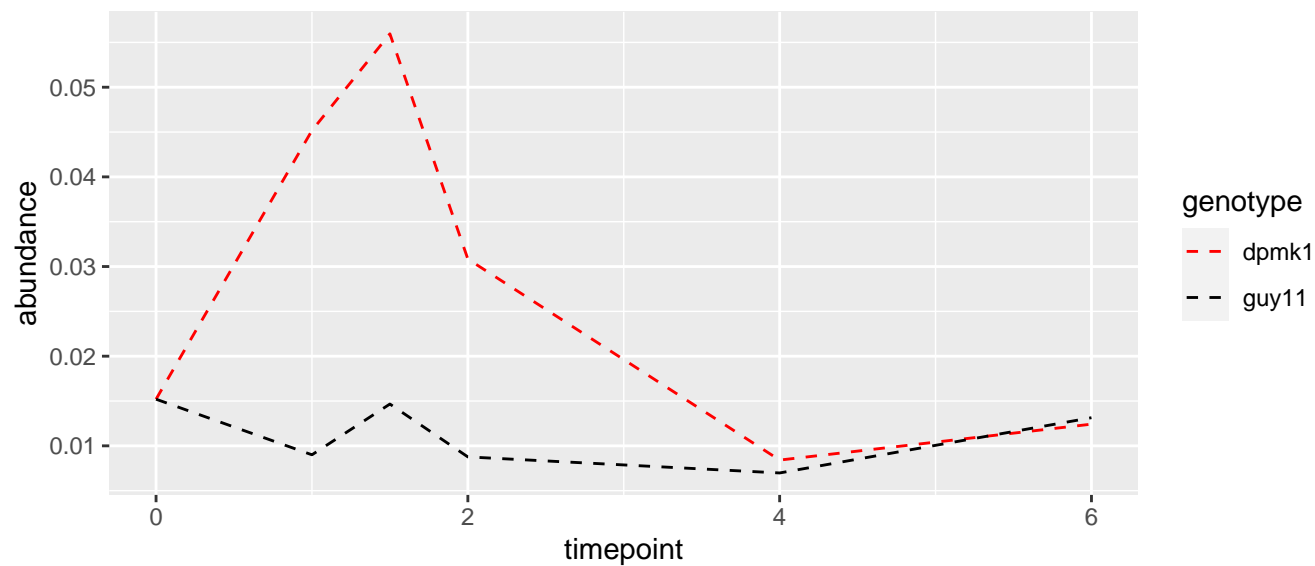
PRM

ASGSGGVDSVTAERSPRR



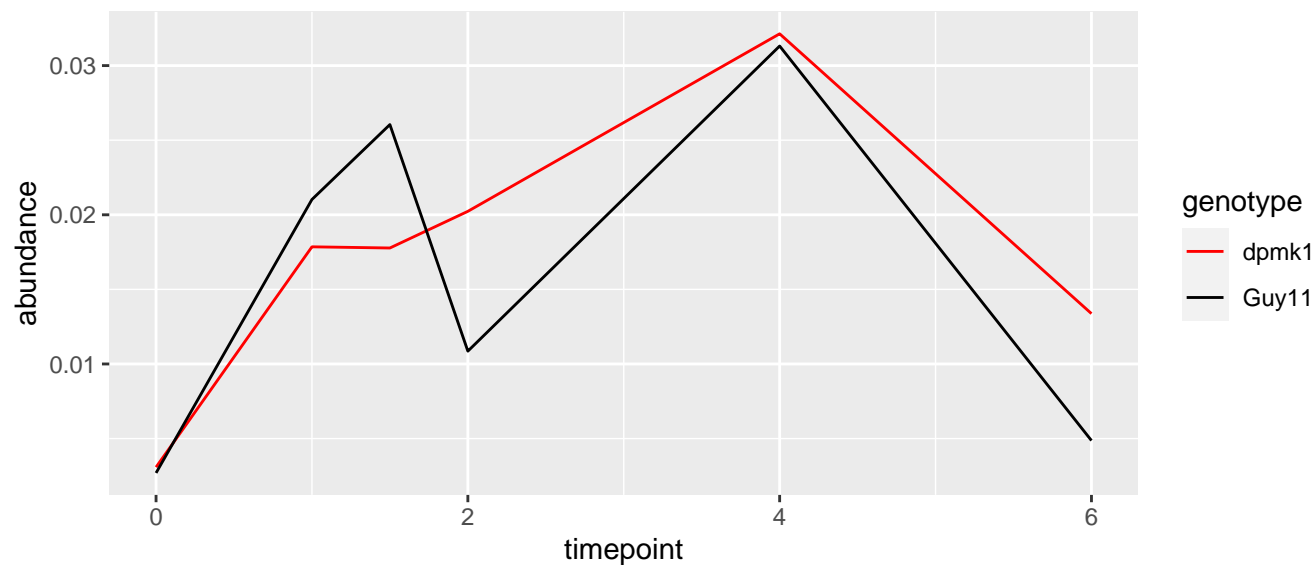
MS1

ASGSGGVDSVTAERSPRR 1xPhospho [T11(98.1)]



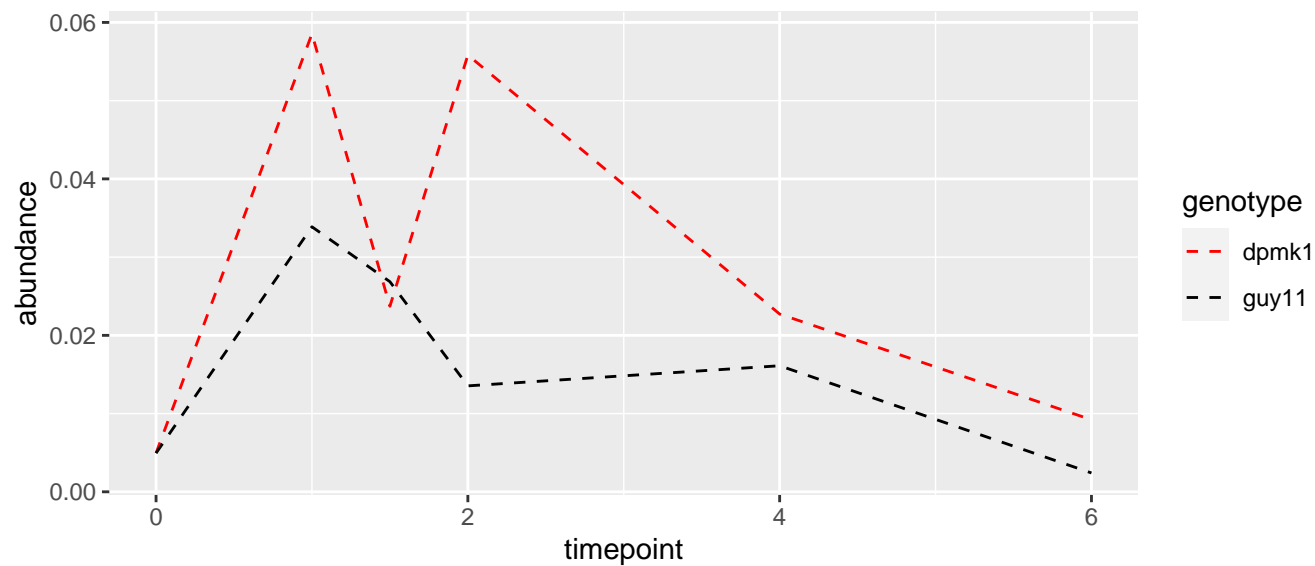
PRM

ASSPVLQPNGSKR



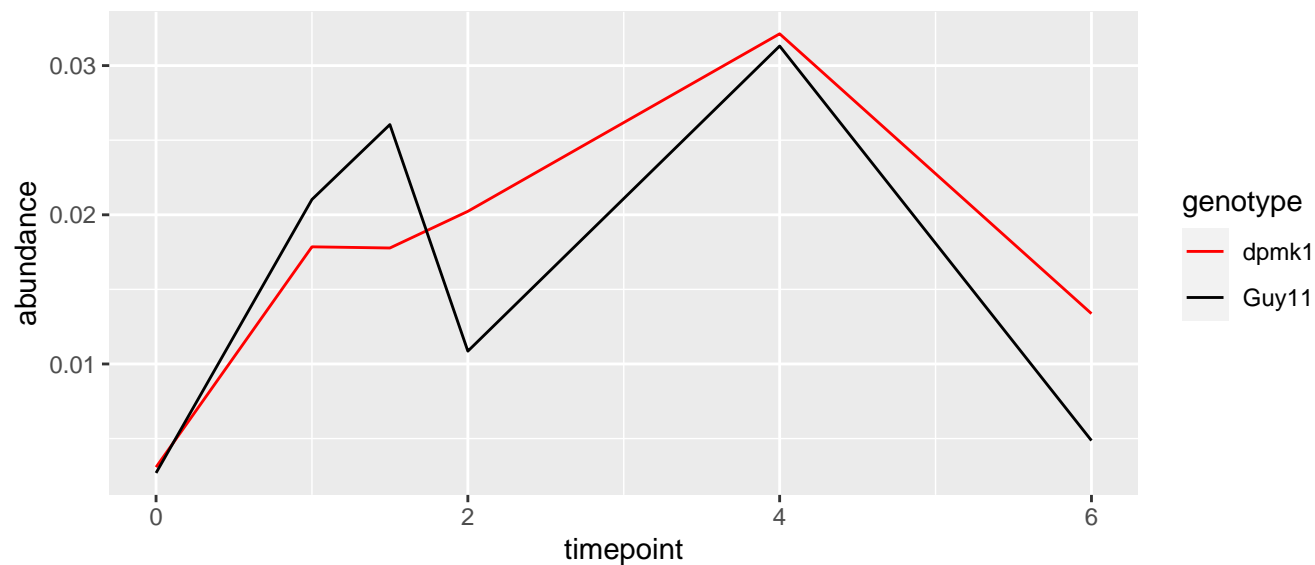
MS1

ASSPVLQPNGSKR 1xPhospho [S3(85.7)]



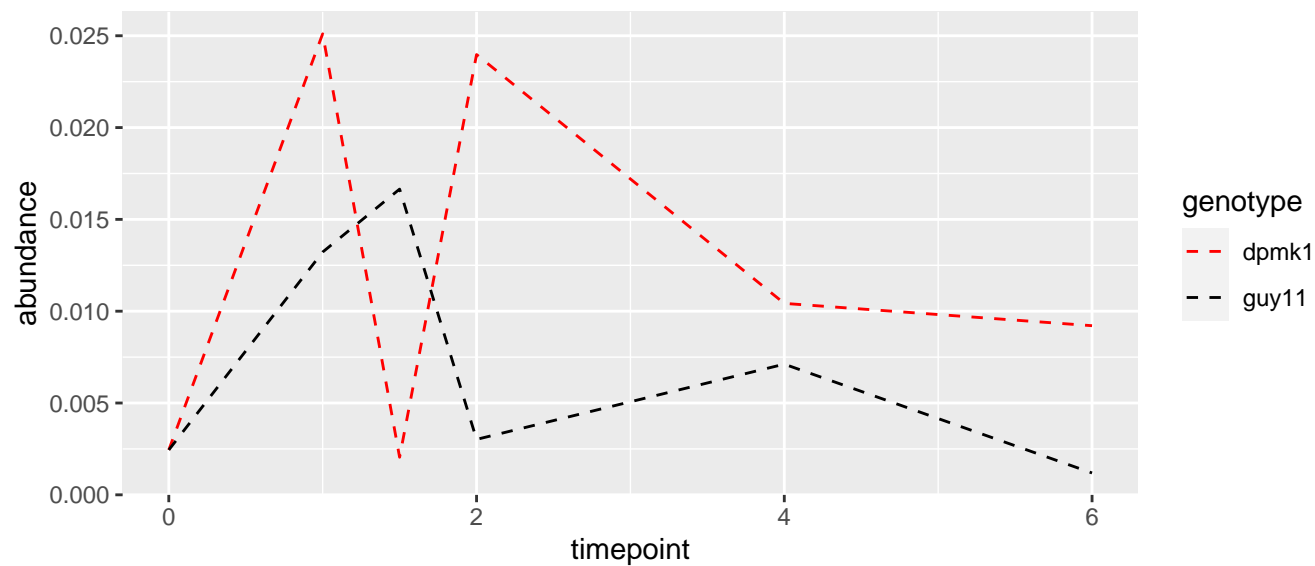
PRM

ASSPVLQPNGSKR



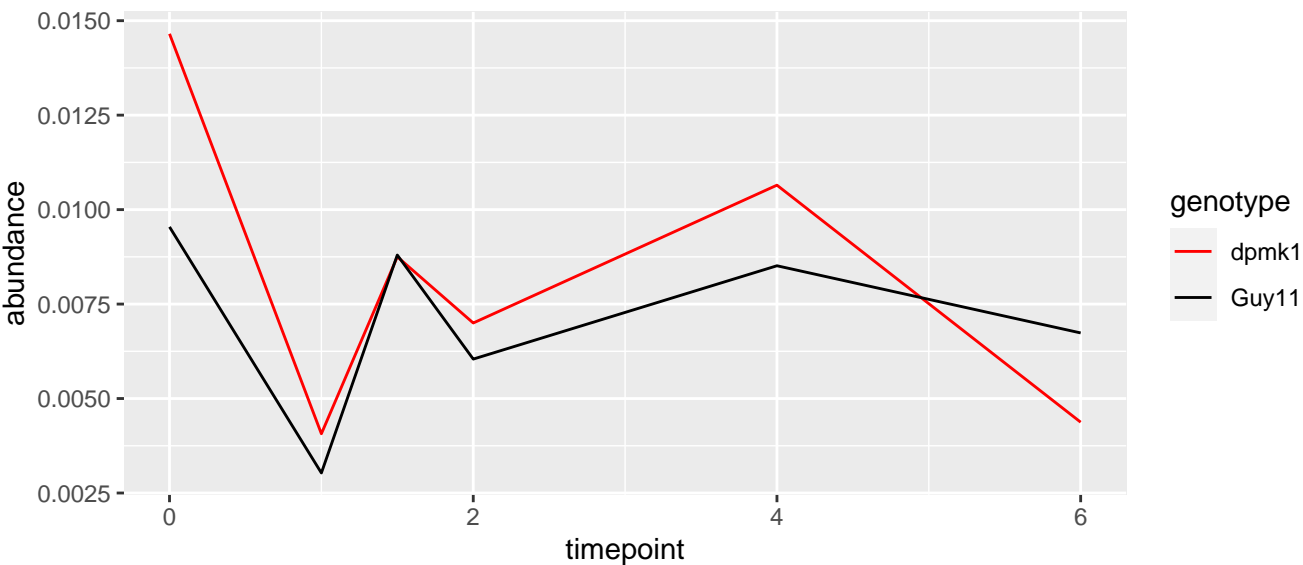
MS1

ASSPVLQPNGSKR 1xPhospho [S]



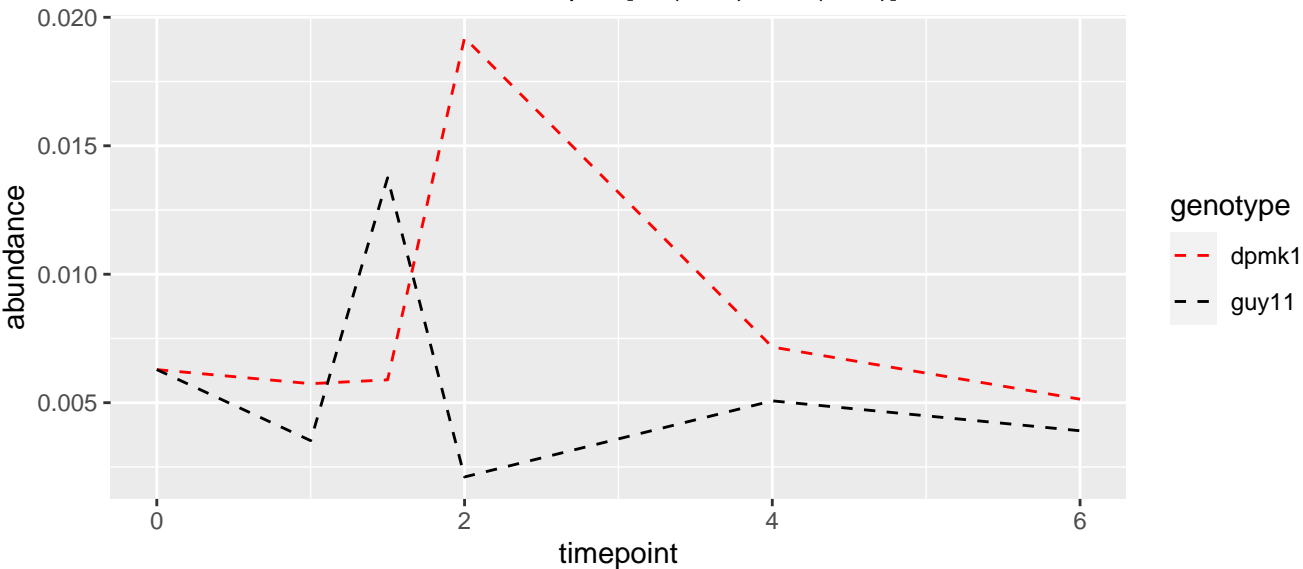
## PRM

ASSPSPSVKSTQVSTSSK

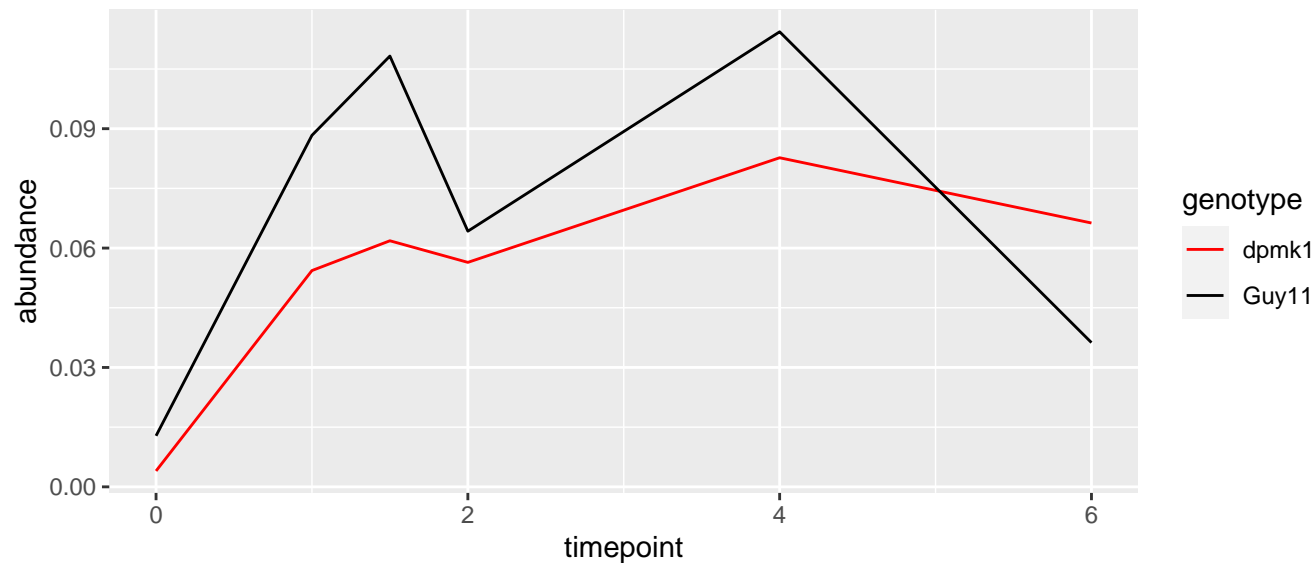


## MS1

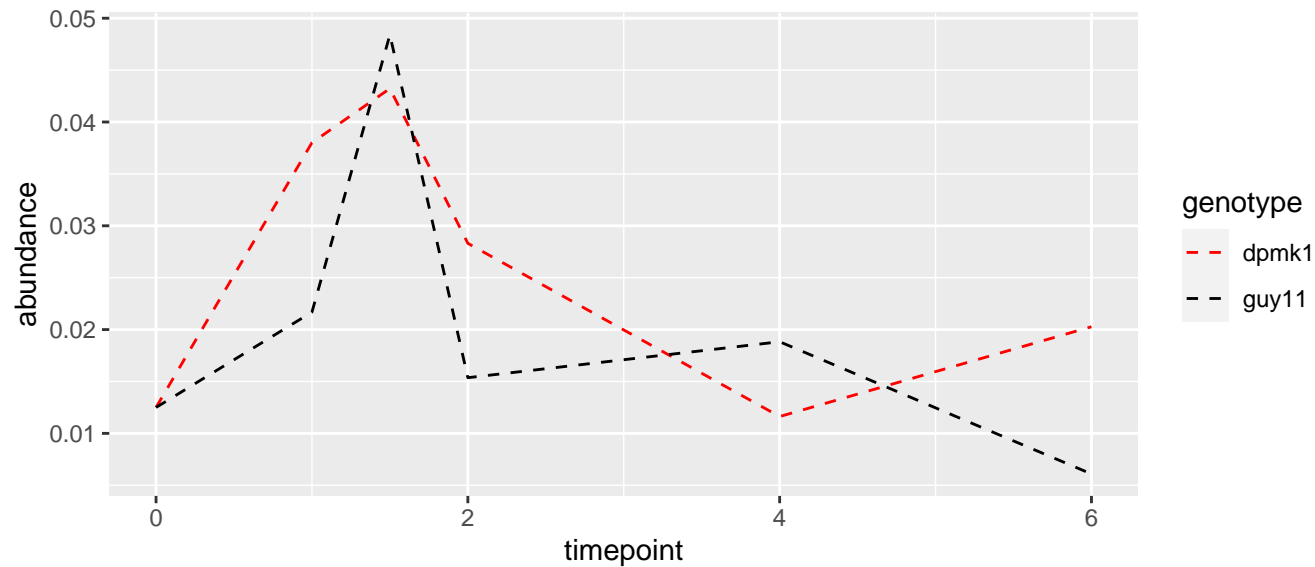
ASSPSPSVKSTQVSTSSK 2xPhospho [S3(92.5); T11(91.9)]



PRM  
SFDDRATPVSPR

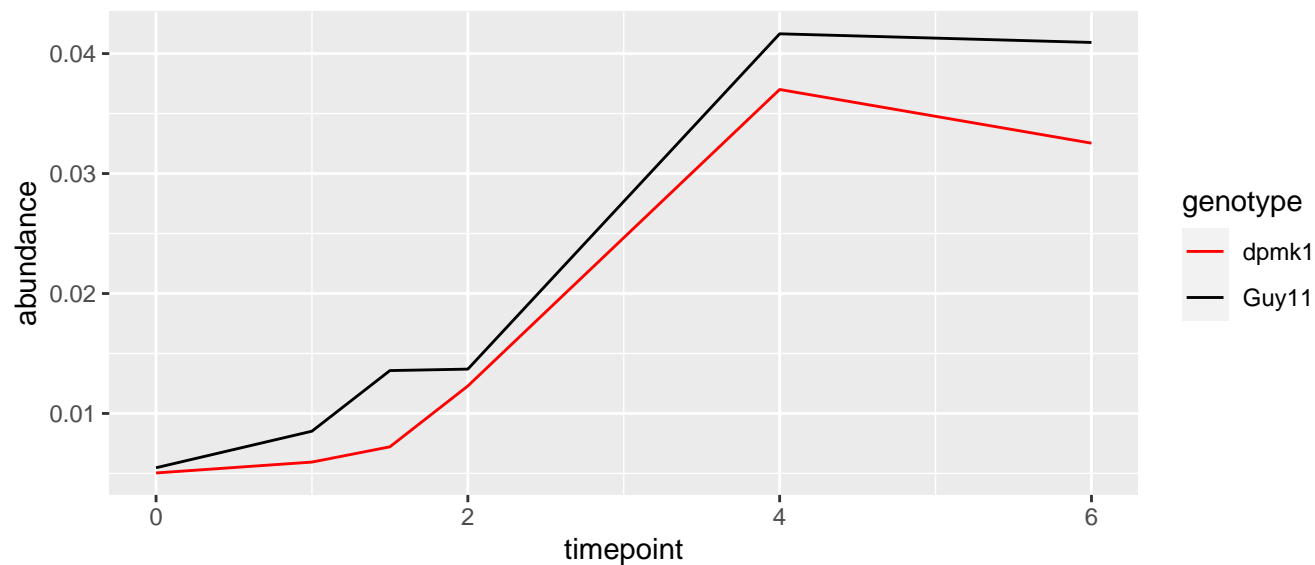


MS1  
SFDDRATPVSPR 1xPhospho [S10(87.7)]



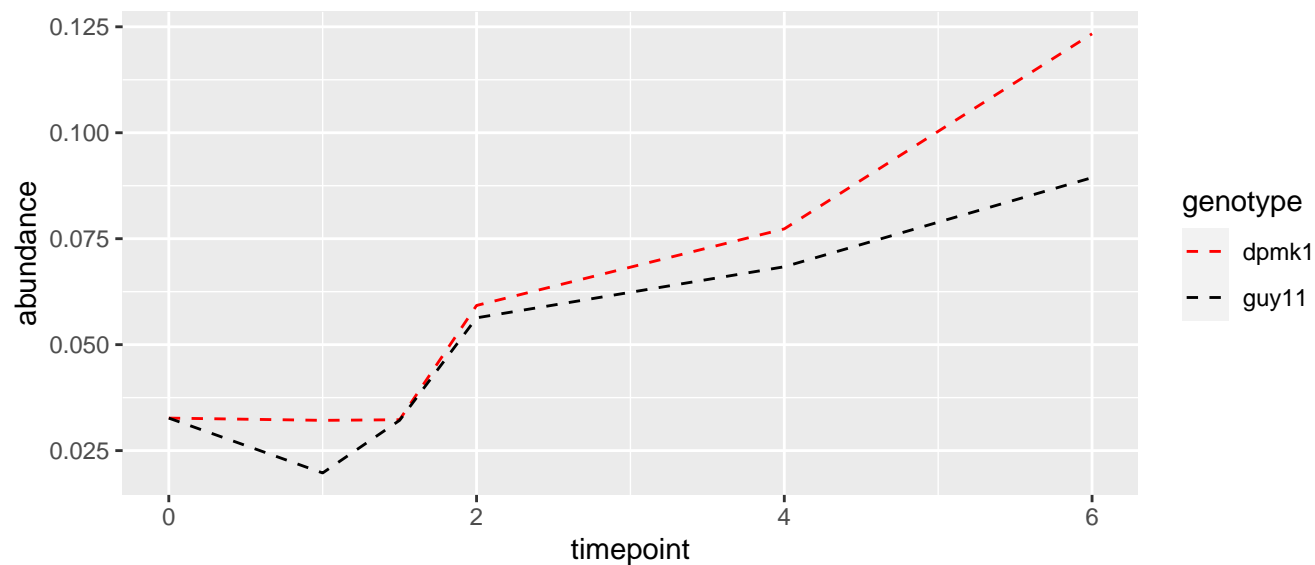
## PRM

AQQAGDEADAPSSPALPTMRPALAAK



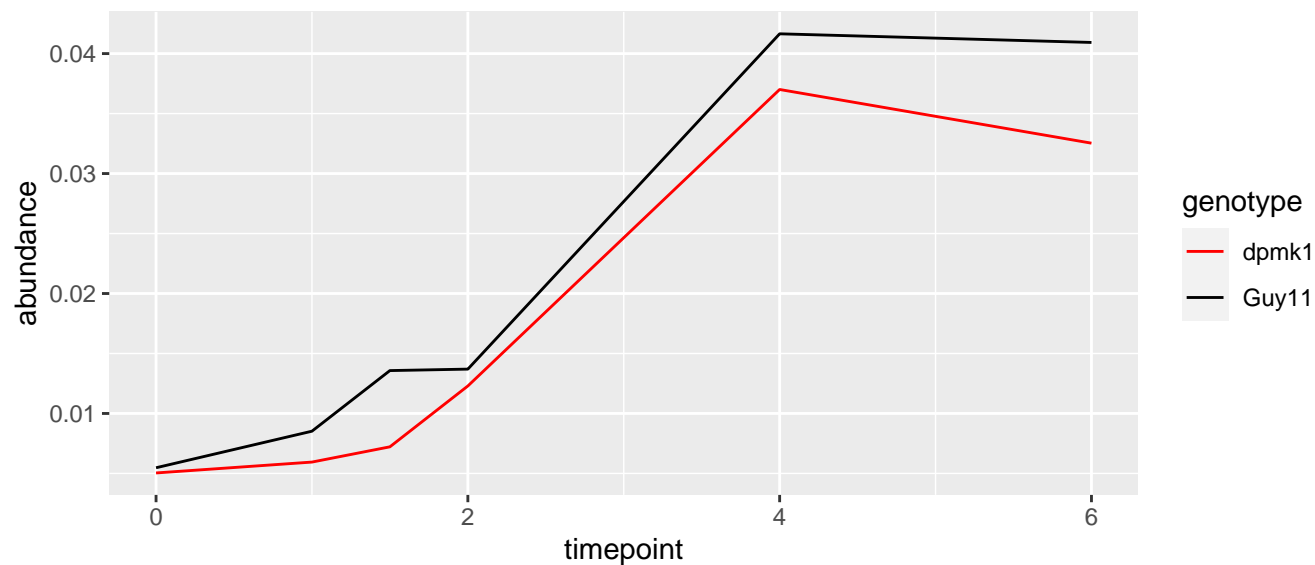
## MS1

AQQAGDEADAPSSPALPTMRPALAAK 1xOxidation [M19];1xPhospho [T18(83.4)]



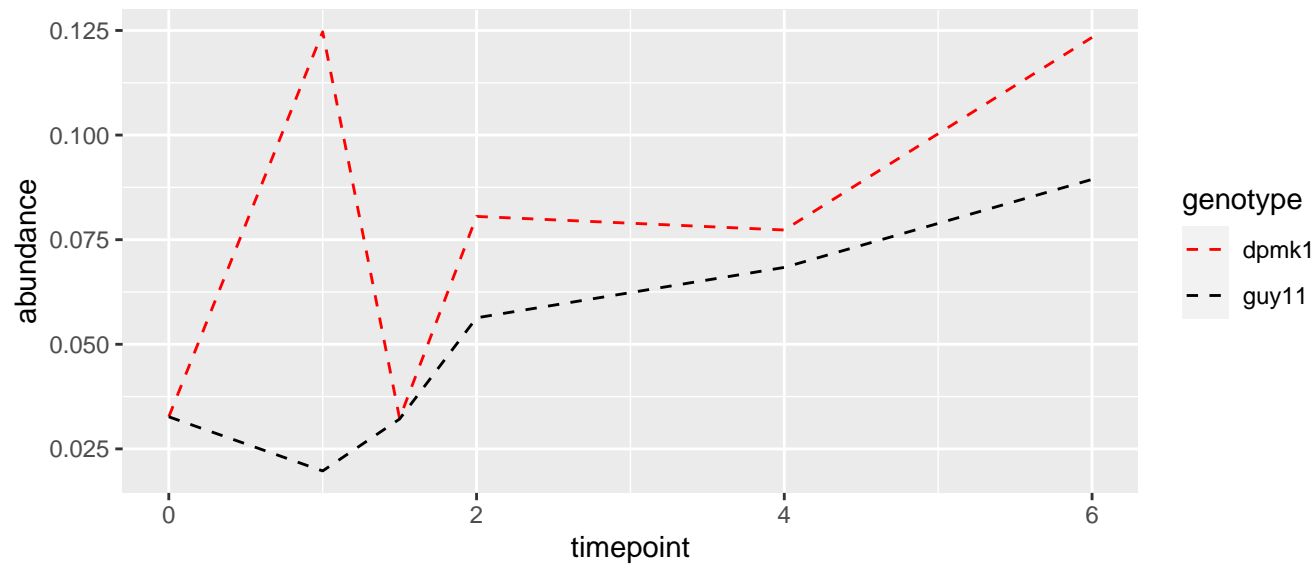
## PRM

AQQAGDEADAPSSPALPTMRPALAAK



## MS1

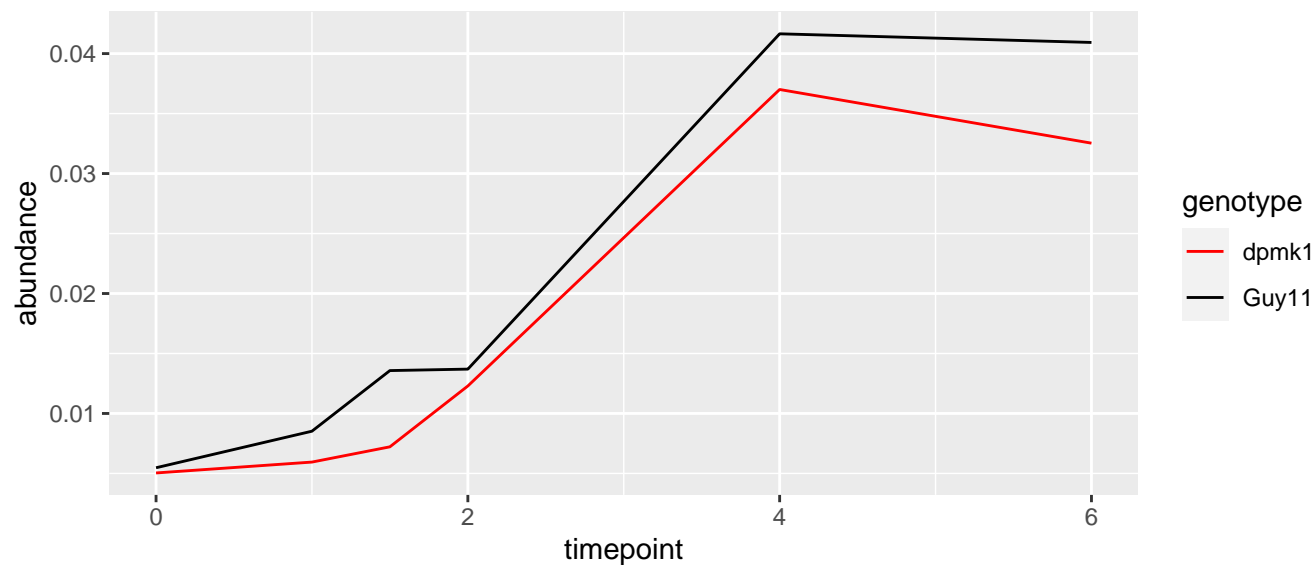
AQQAGDEADAPSSPALPTMRPALAAK 1xOxidation [M19];1xPhospho [S13(97.6)]





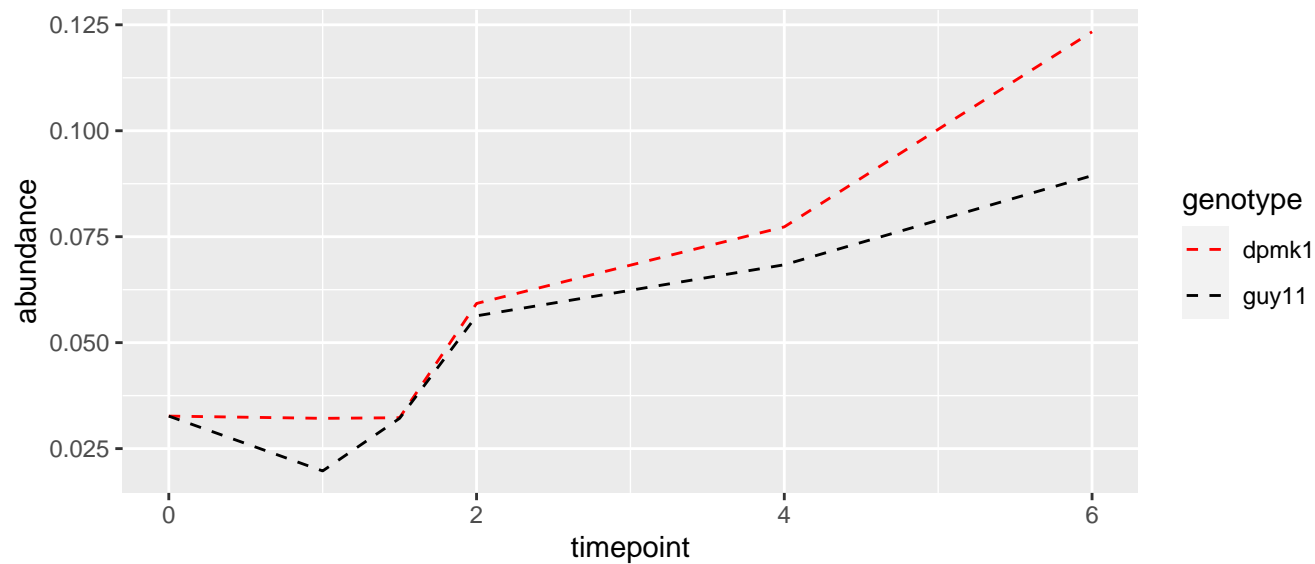
## PRM

AQQAGDEADAPSSPALPTMRPALAAK



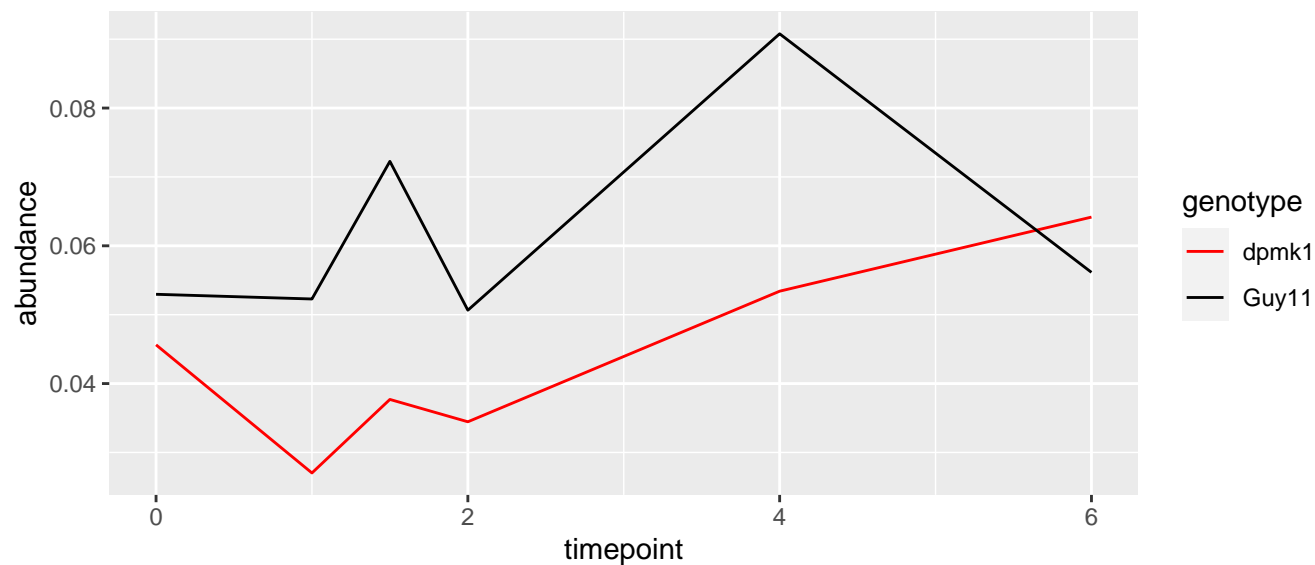
## MS1

AQQAGDEADAPSSPALPTMRPALAAK 1xOxidation [M19];1xPhospho [S/T]



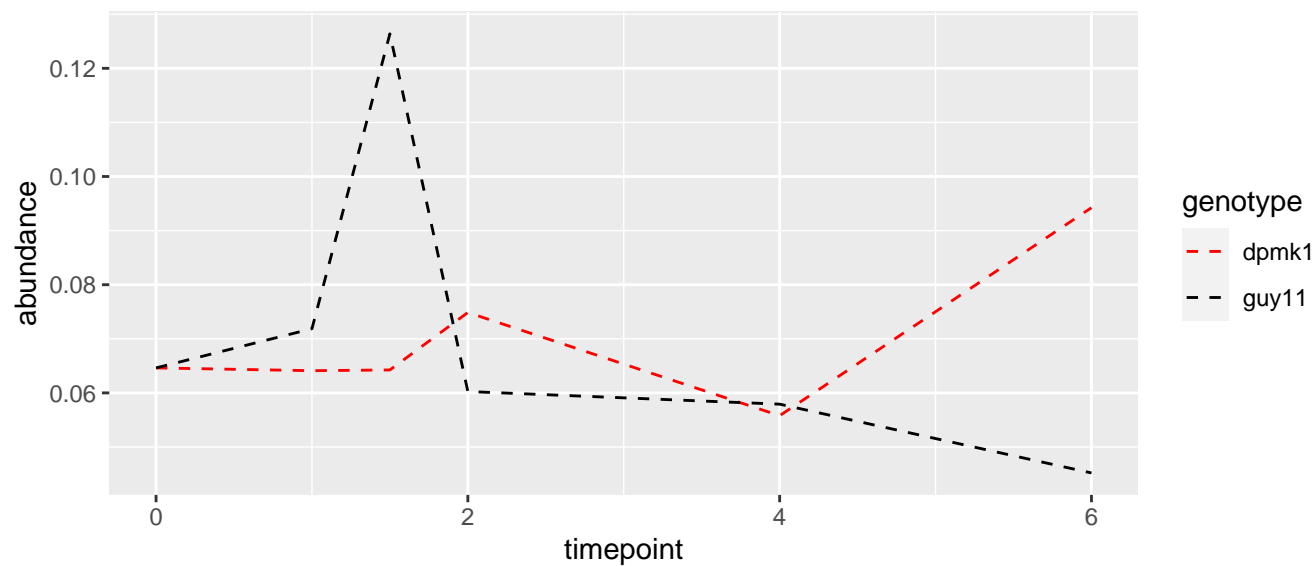
PRM

SNATPSSPLRQQTDSQDDPERTPR



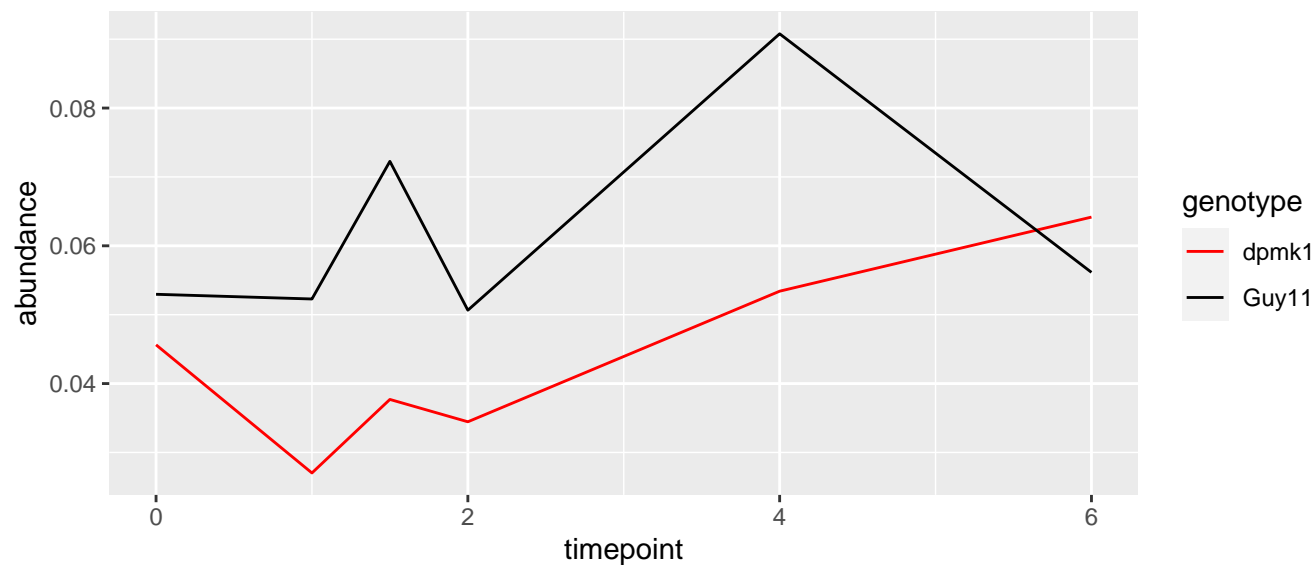
MS1

SNATPSSPLRQQTDSQDDPERTPR 1xPhospho [T13(87.5)]



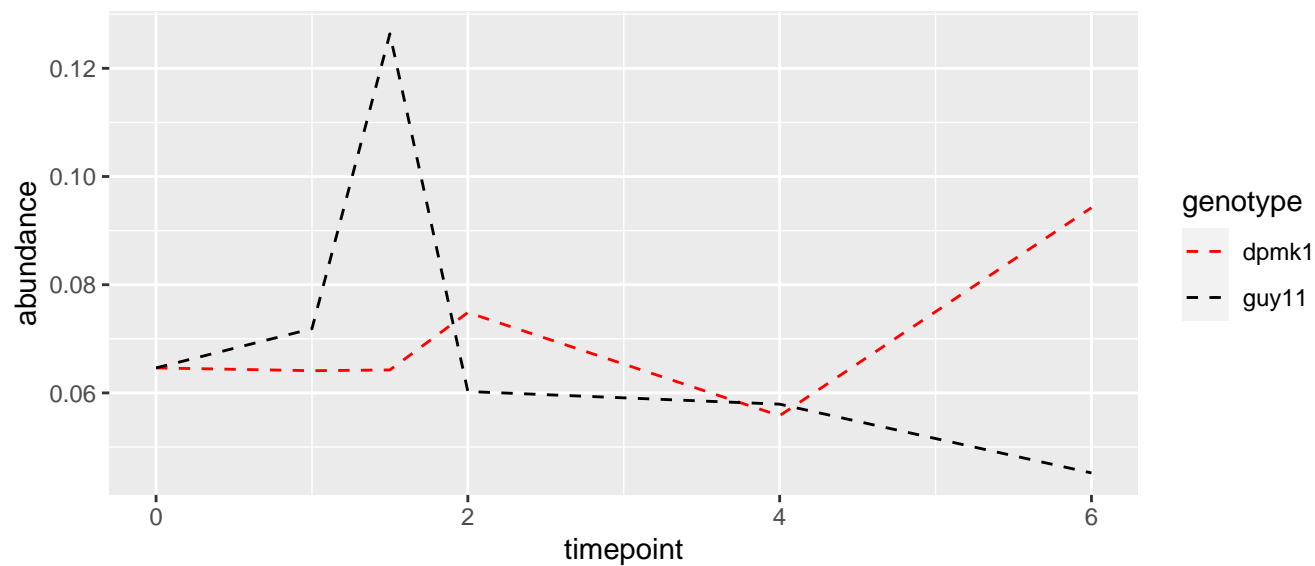
PRM

SNATPSSPLRQQTDSQDDPERTPR



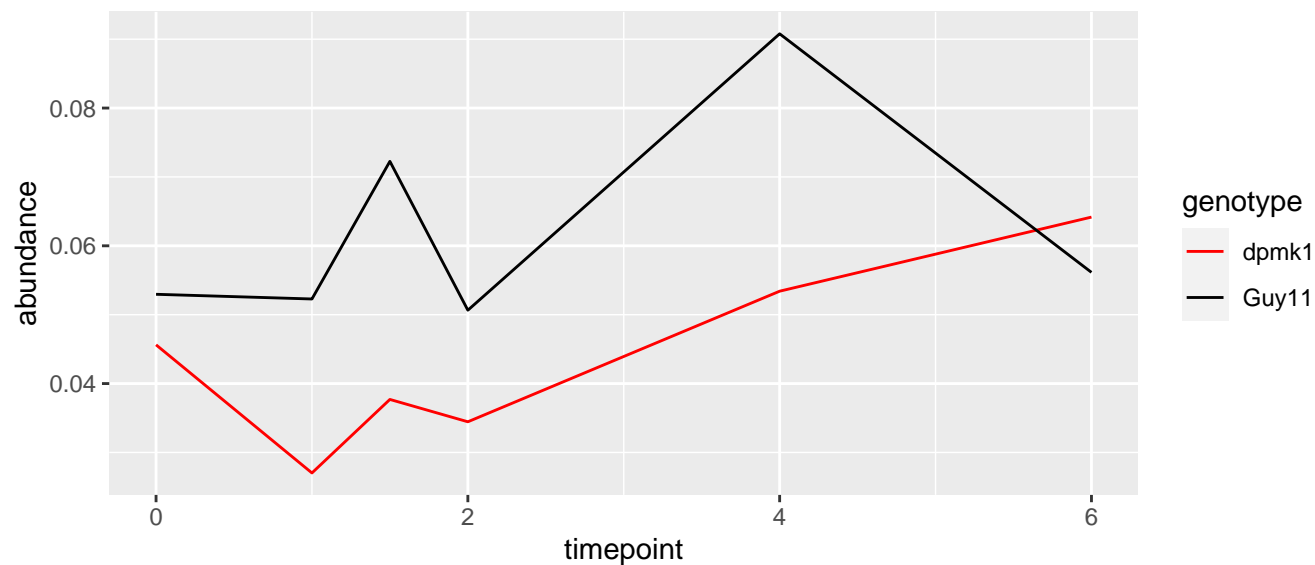
MS1

SNATPSSPLRQQTDSQDDPERTPR 1xPhospho [T4(88.9)]



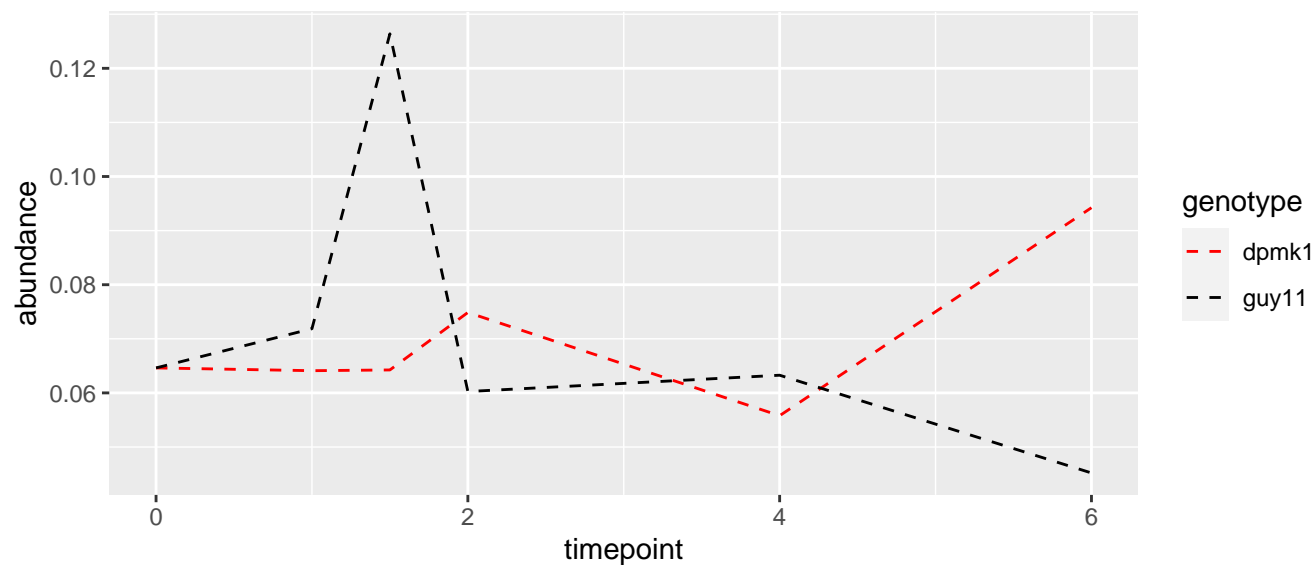
## PRM

SNATPSSPLRQQTDSQDDPERTPR



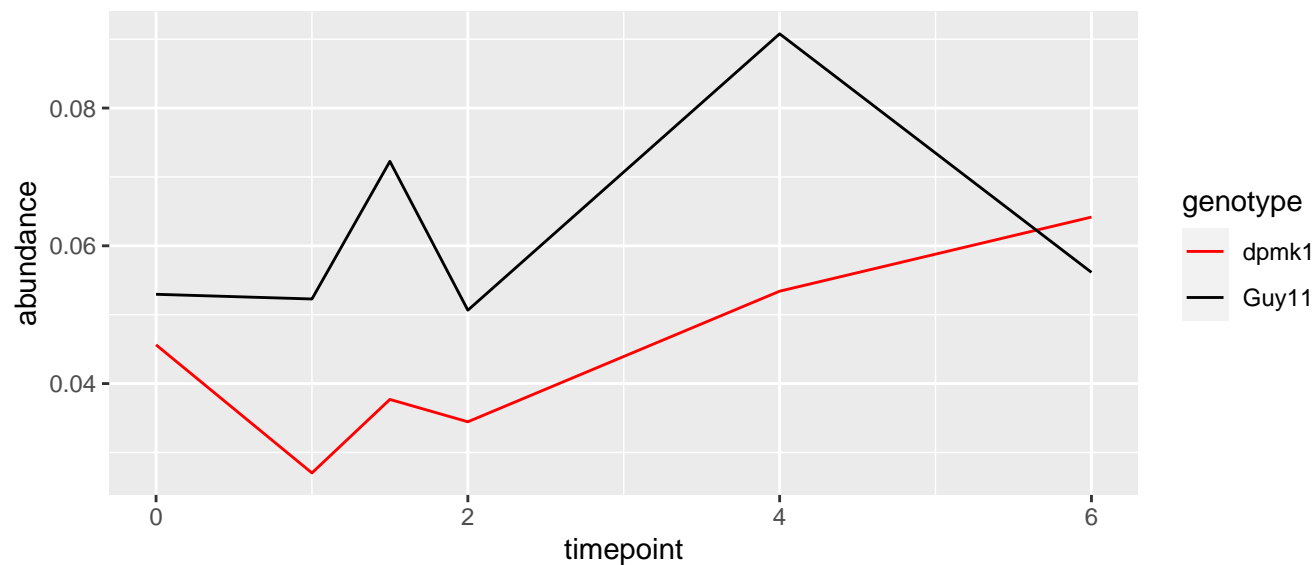
## MS1

SNATPSSPLRQQTDSQDDPERTPR 1xPhospho [S/T]



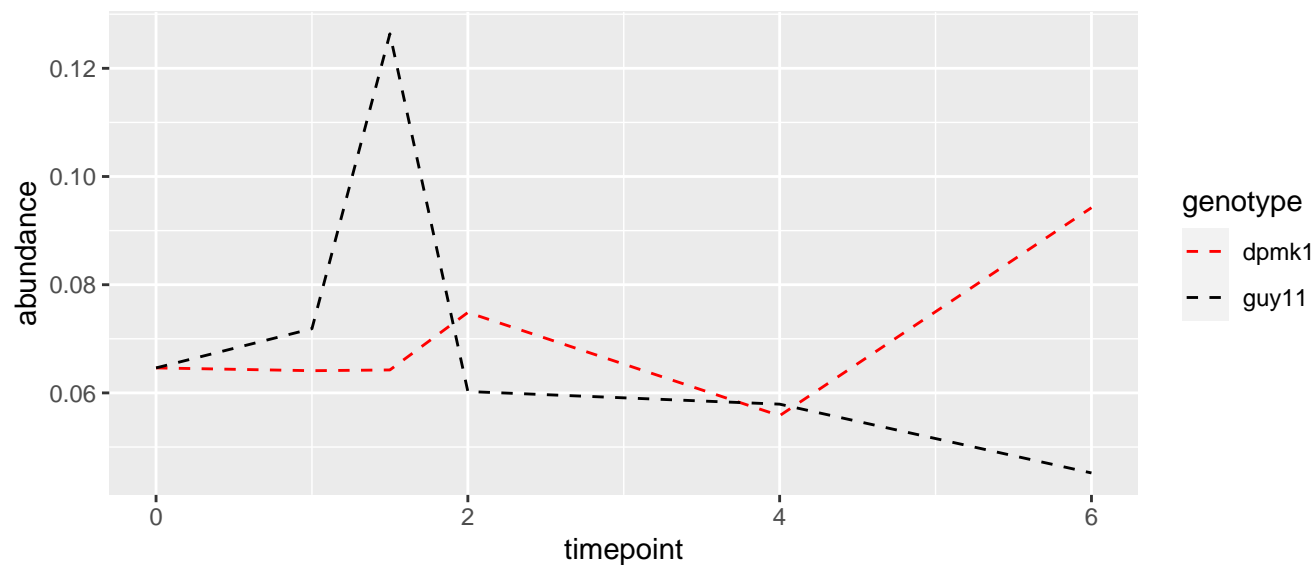
PRM

SNATPSSPLRQQTDSQDDPERTPR



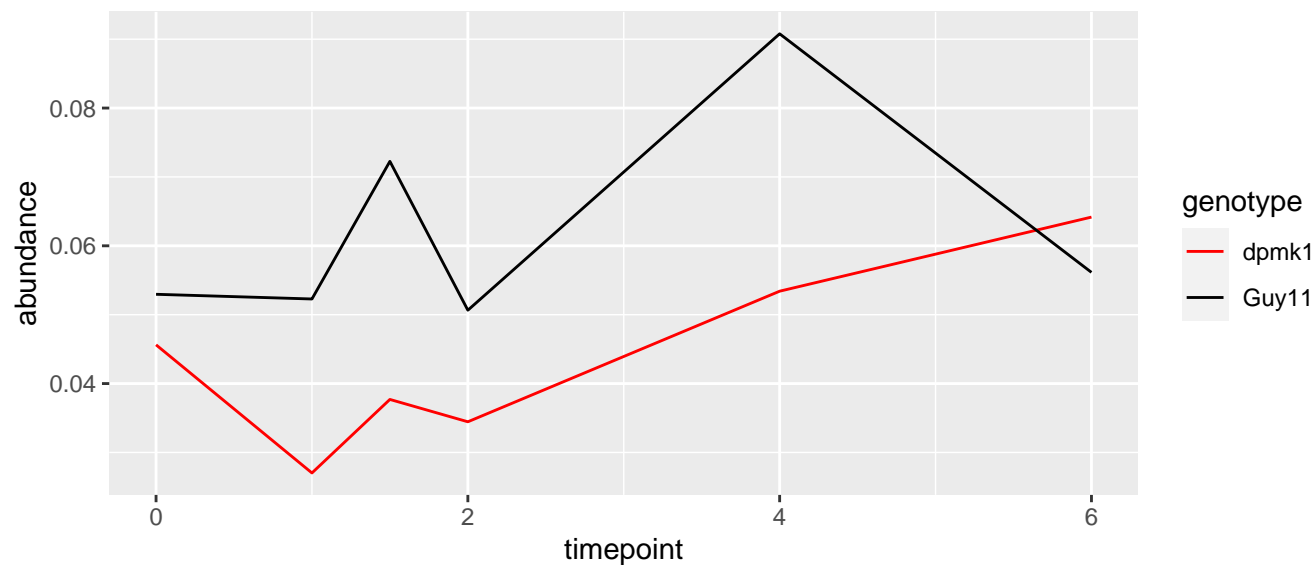
MS1

SNATPSSPLRQQTDSQDDPERTPR 1xPhospho [S6(86.3)]



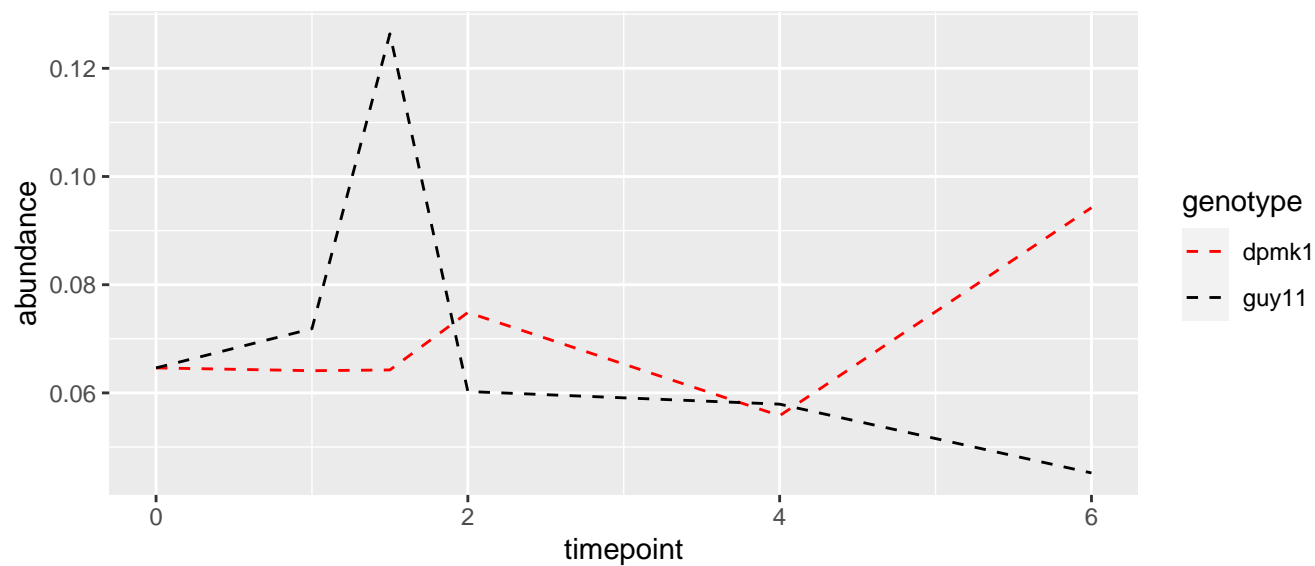
PRM

SNATPSSPLRQQTDSQDDPERTPR



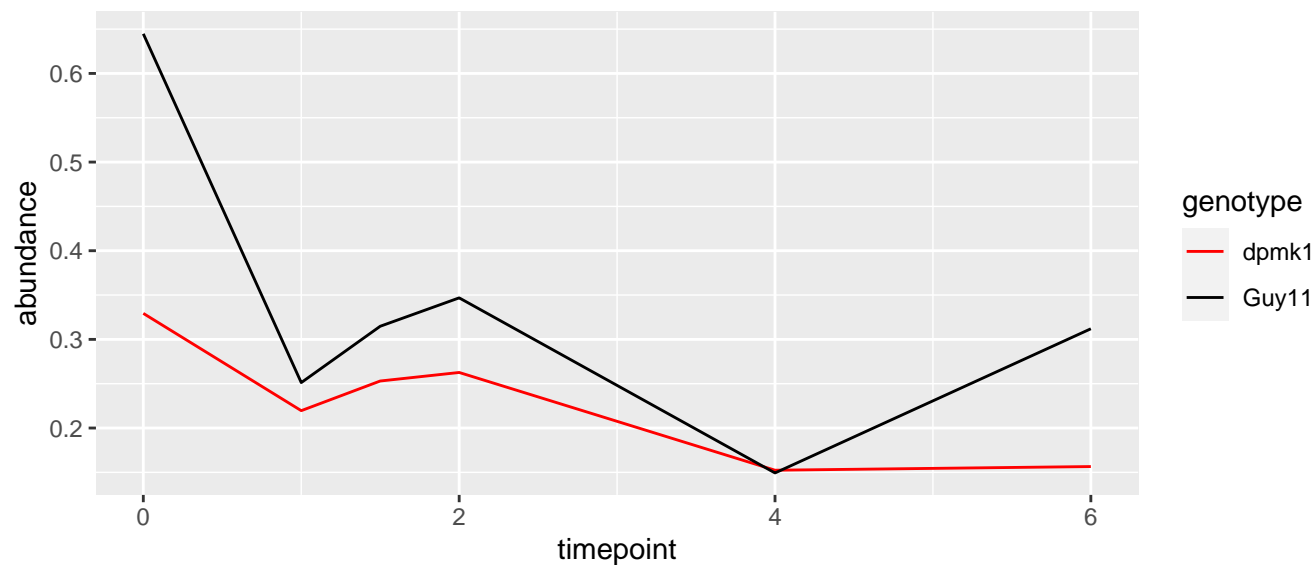
MS1

SNATPSSPLRQQTDSQDDPERTPR 1xPhospho [S7(88.1)]



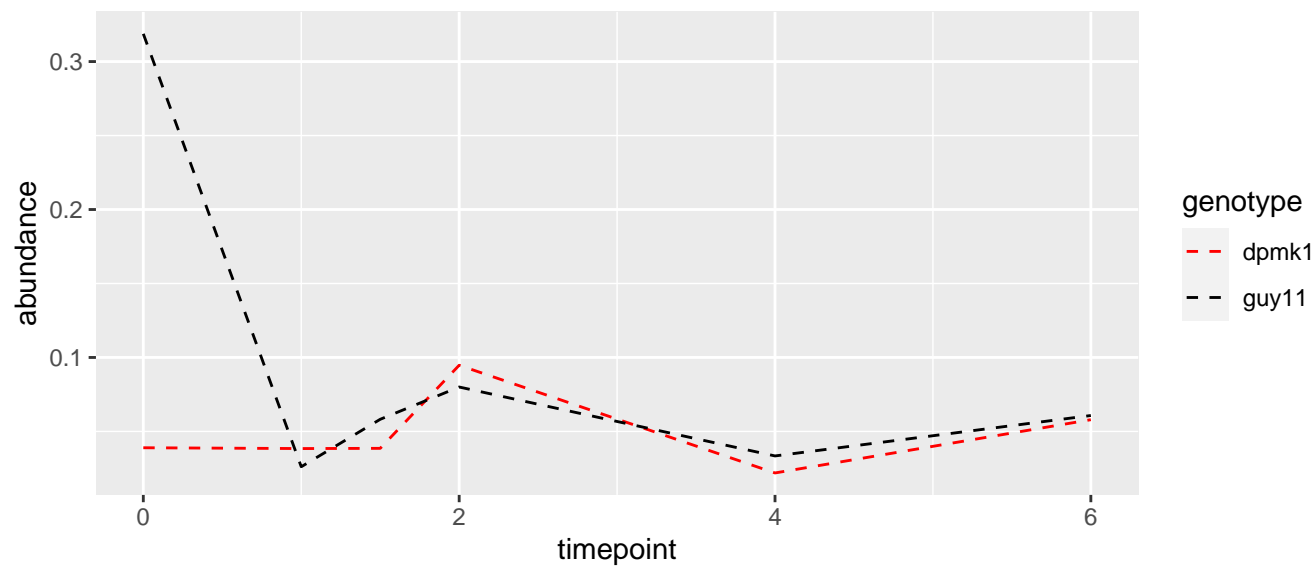
## PRM

SNTPGTNDPNVGLAHQFSQQNLR



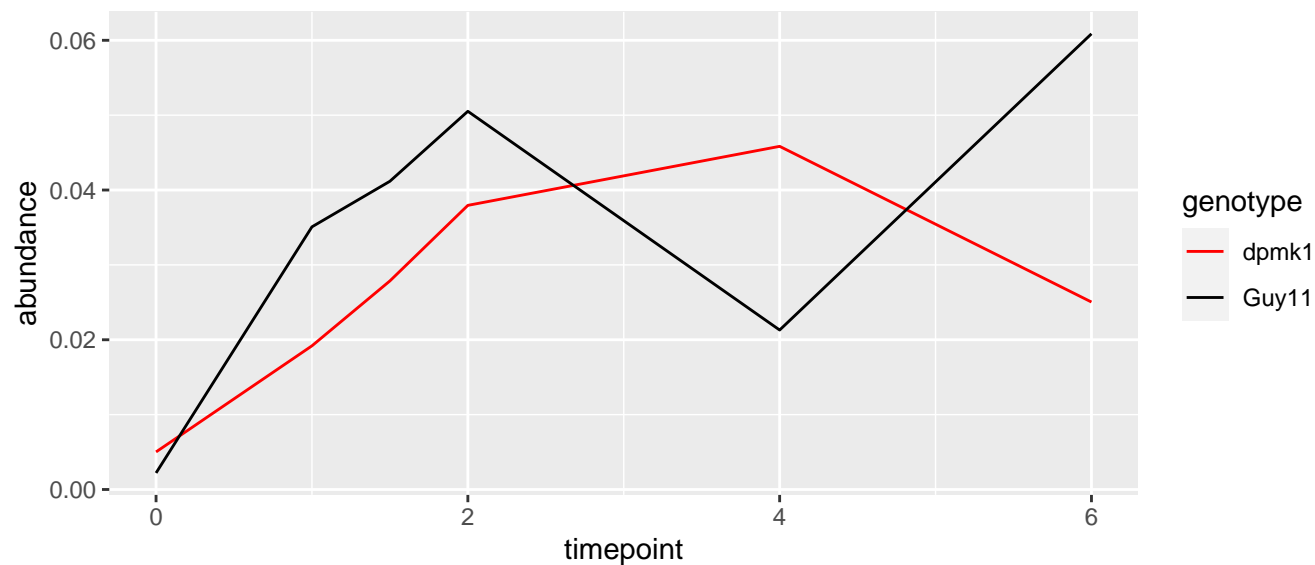
## MS1

SNTPGTNDPNVGLAHQFSQQNLR 1xPhospho [S18(100)]



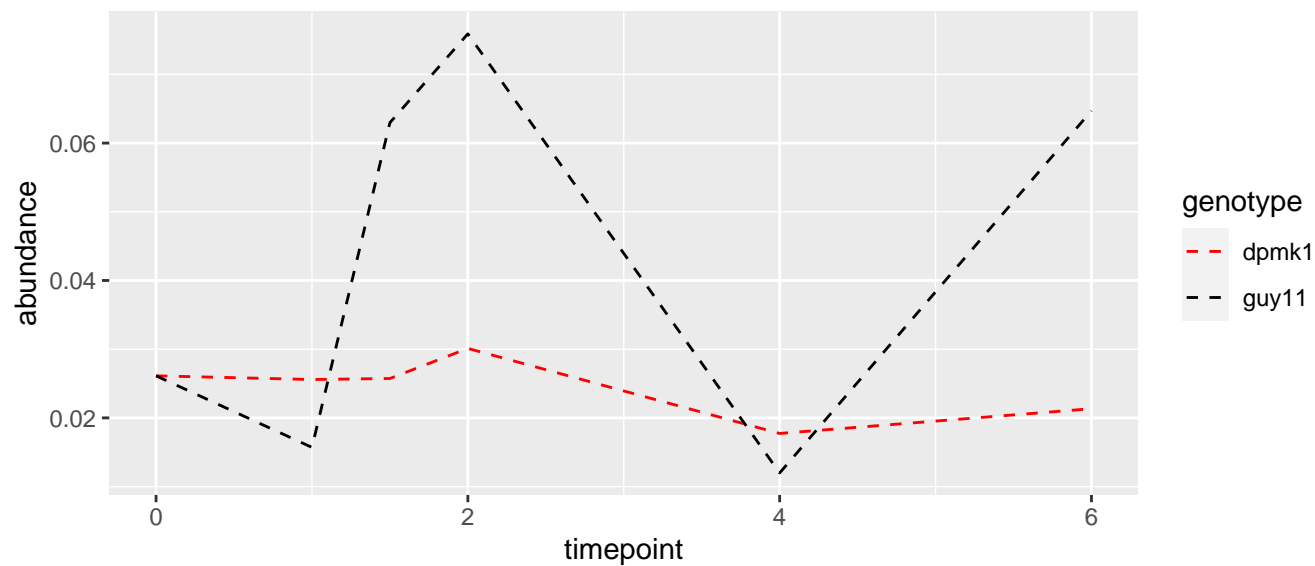
## PRM

SPGVFN<sup>GR</sup>PQTSGGGFGTLPTNHGR



## MS1

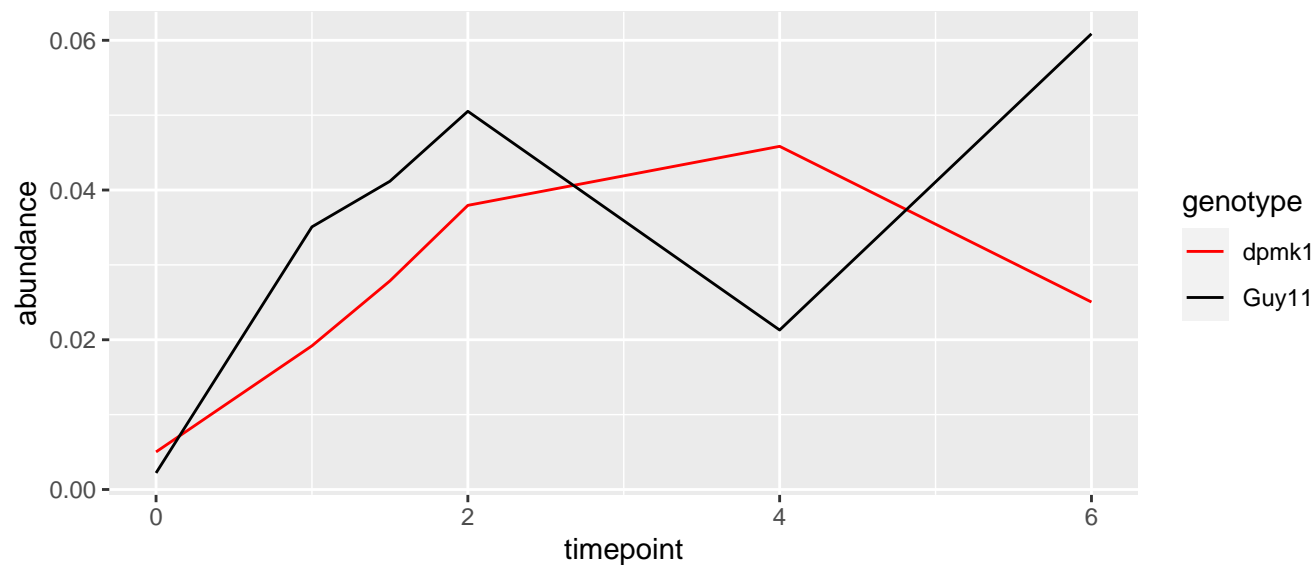
SPGVFN<sup>GR</sup>PQTSGGGFGTLPTNHGR 1xPhospho [S1(99.7)]





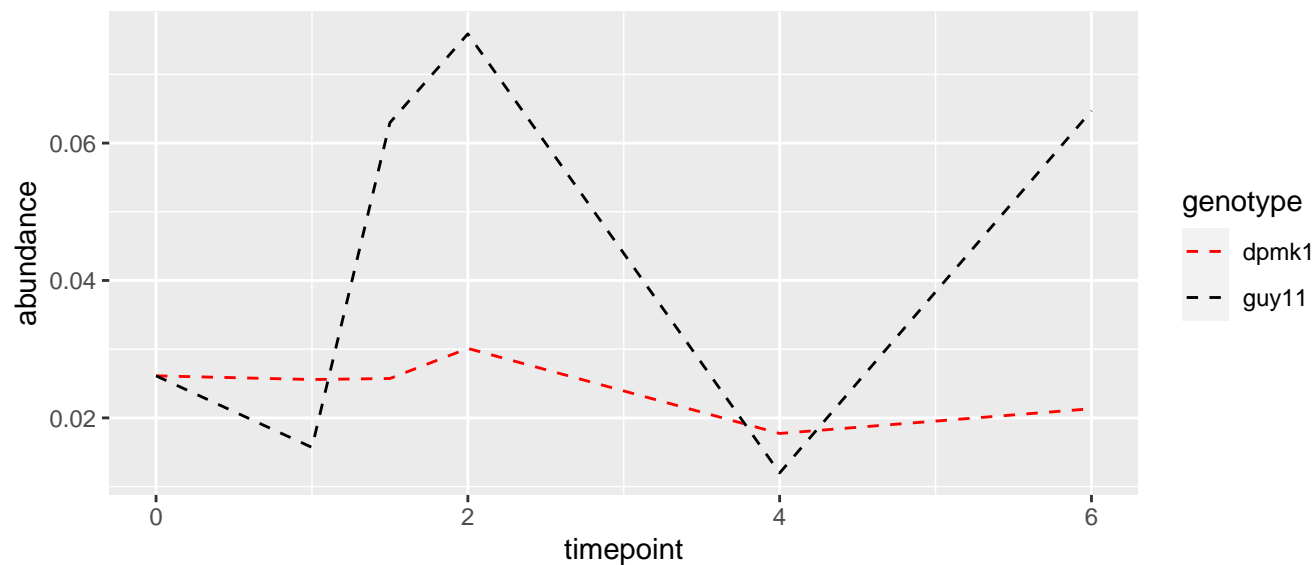
## PRM

SPGVFN<sup>GR</sup>PQTSGGGFGTLPTNHGR



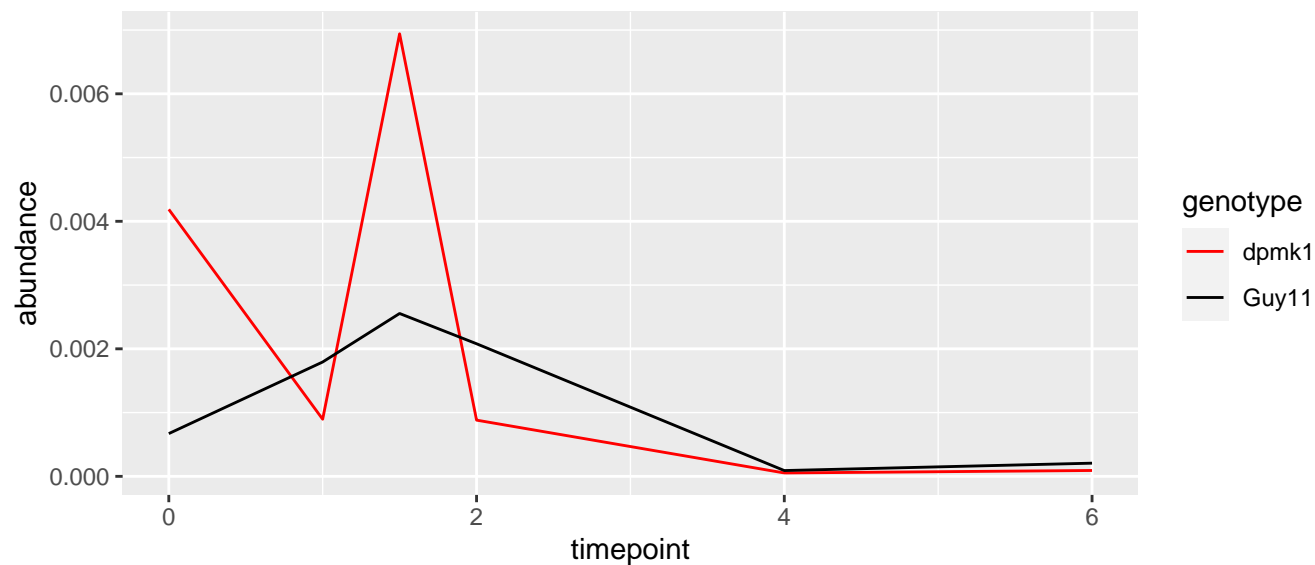
## MS1

SPGVFN<sup>GR</sup>PQTSGGGFGTLPTNHGR 1xPhospho [T/S]



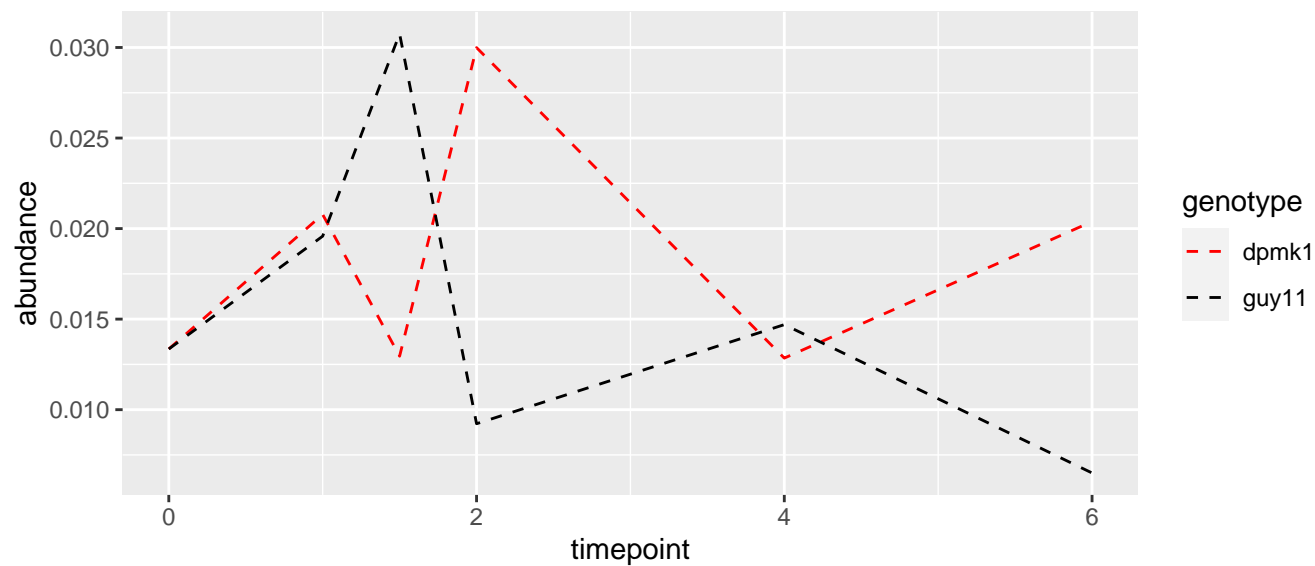
## PRM

DPSDMDGNRQRPSSPSSADNAPSPSKR



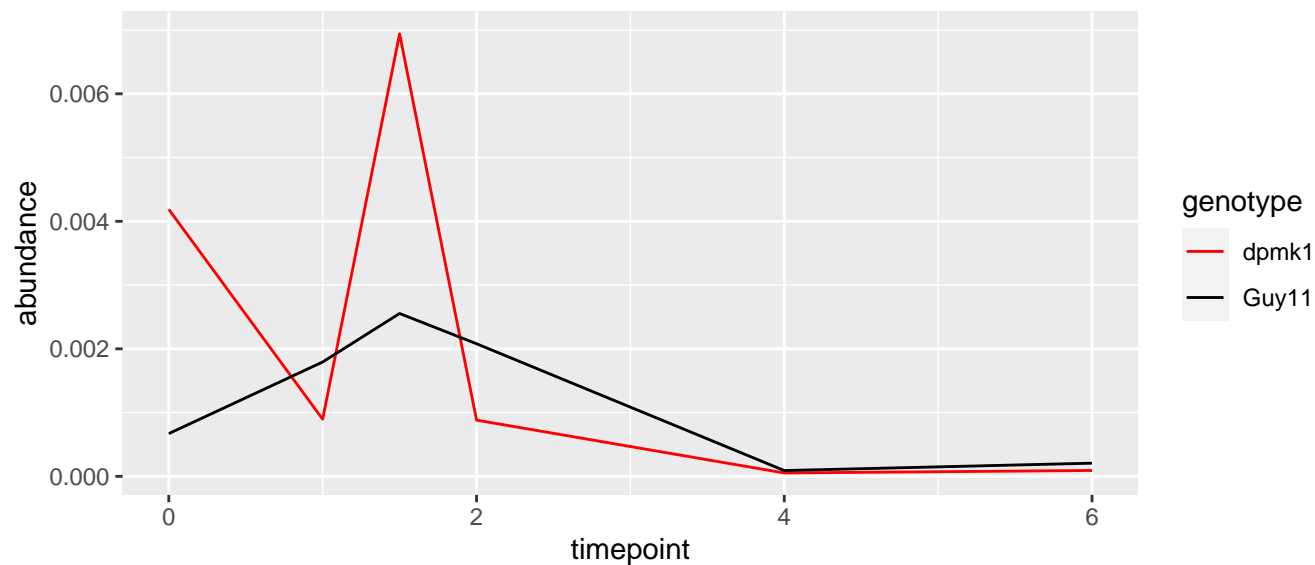
## MS1

DPSDMDGNRQRPSSPSSADNAPSPSKR 1xOxidation [M5];1xPhospho [S3(77.6)]



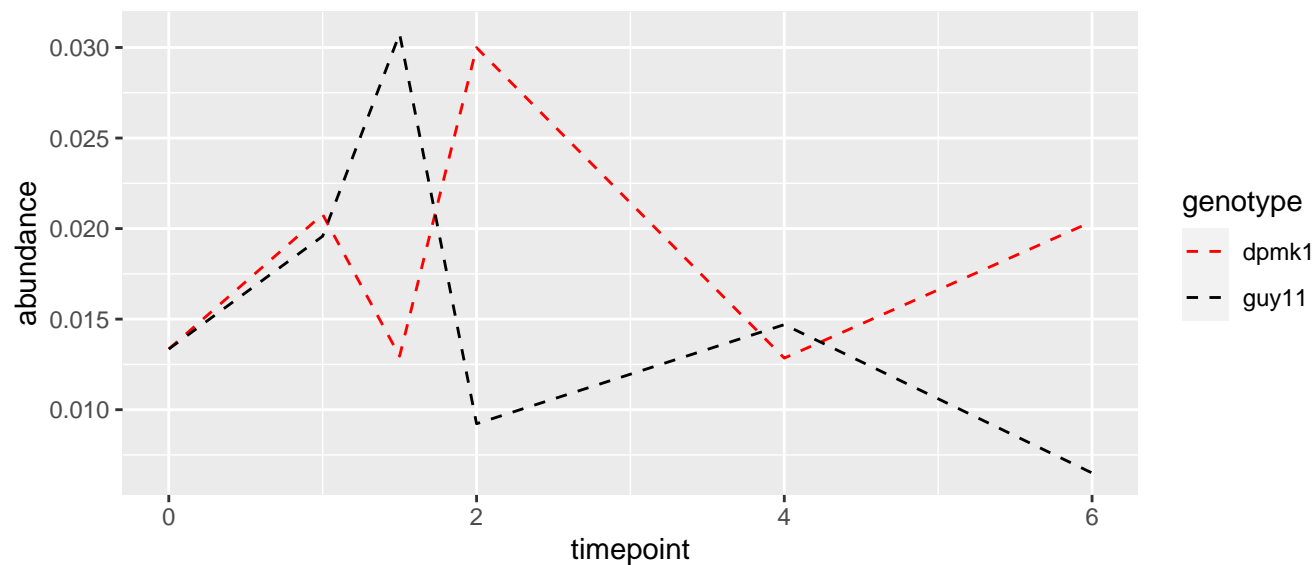
## PRM

DPSDMDGNRQRPSSPSSADNAPSPSKR



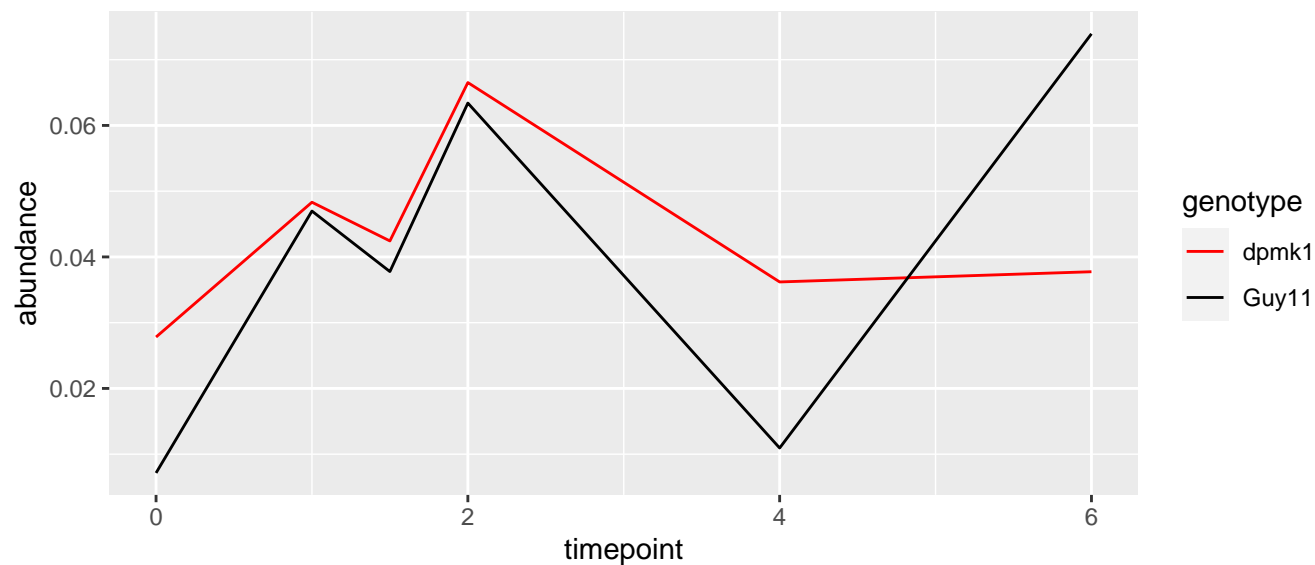
## MS1

DPSDMDGNRQRPSSPSSADNAPSPSKR 1xOxidation [M5];1xPhospho [S]



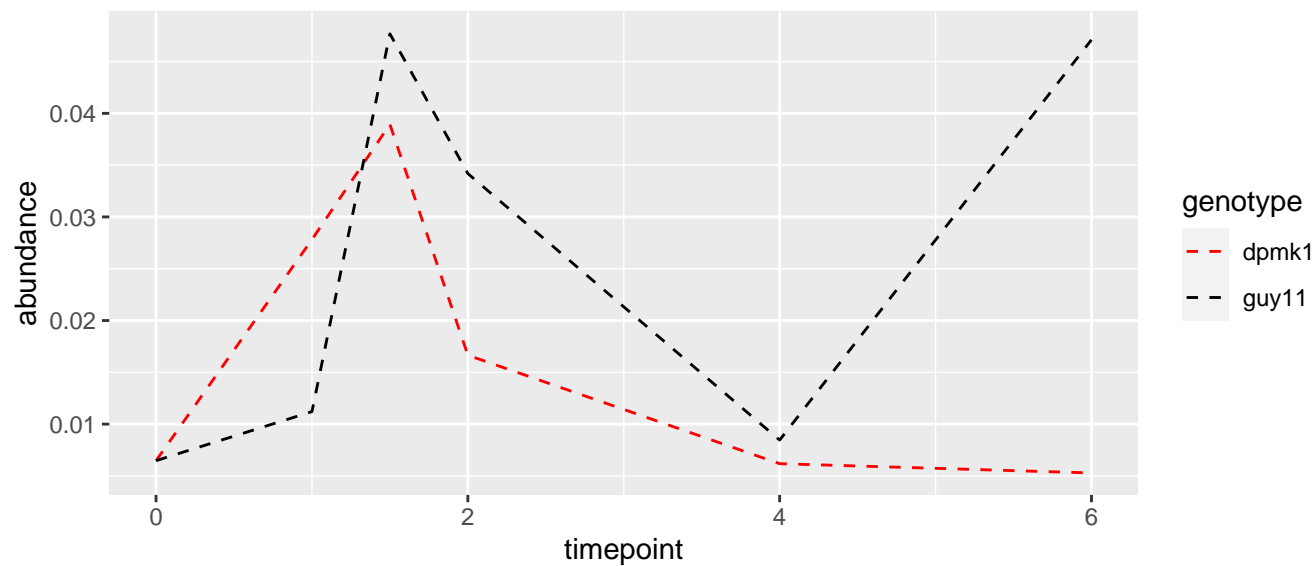
PRM

DPSAQGHSSRPISPAER



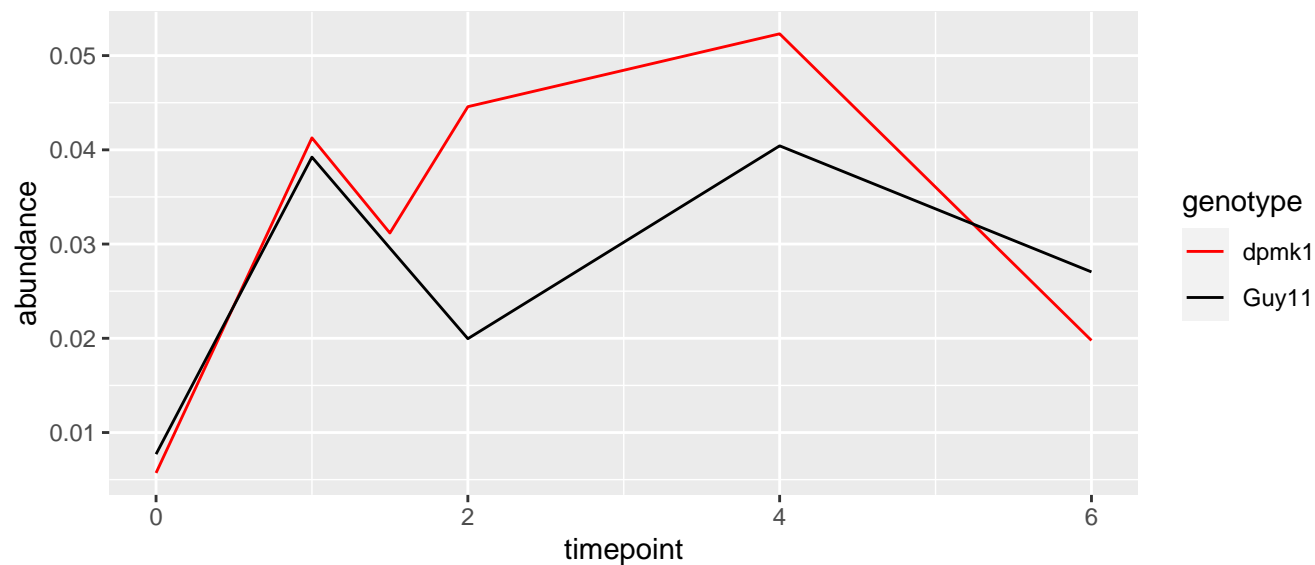
MS1

DPSAQGHSSRPISPAER 1xPhospho [S13(95.9)]



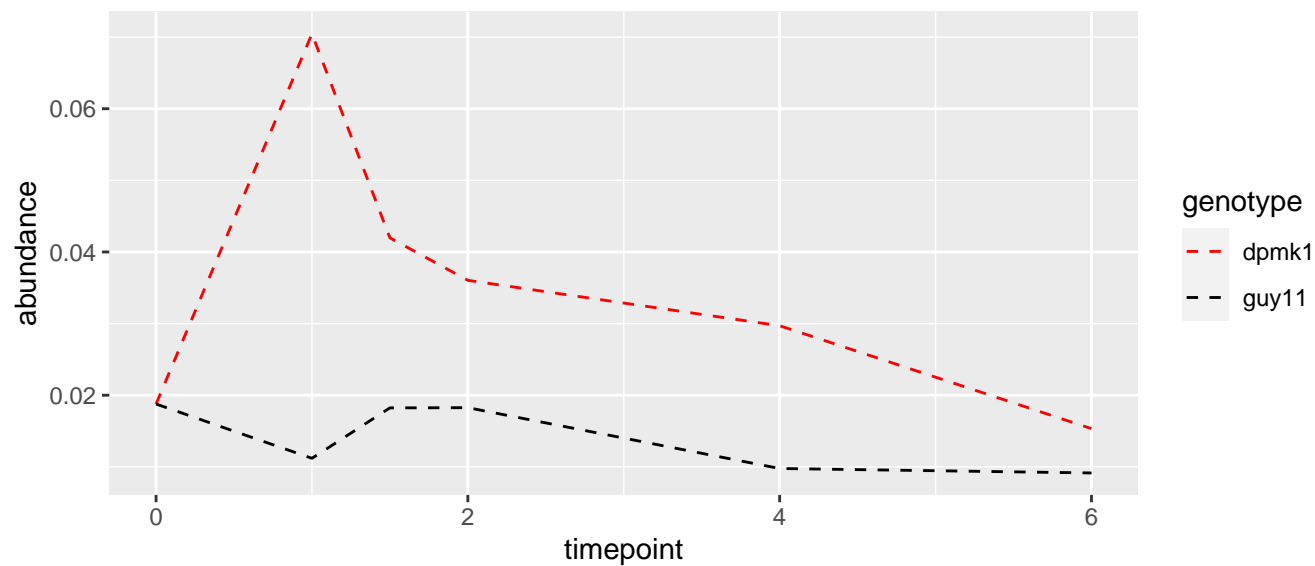
## PRM

RRGDAQSPDKPALHAAPFDSASPMAAPK



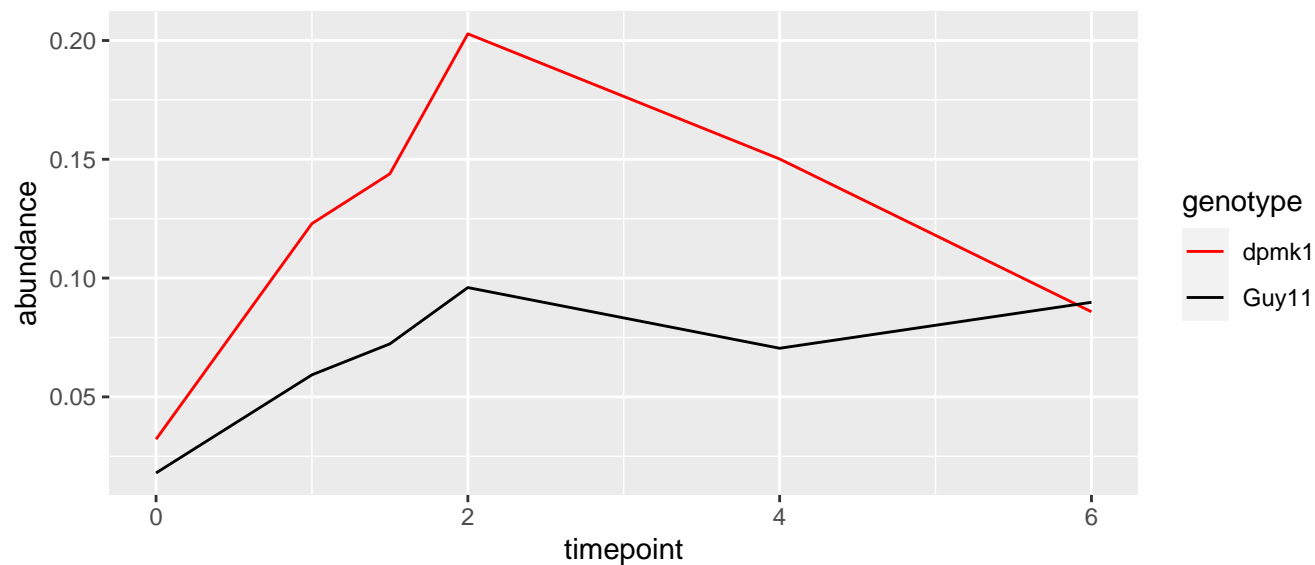
## MS1

RRGDAQSPDKPALHAAPFDSASPMAAPK 1xOxidation [M24];1xPhospho [S7(100)]



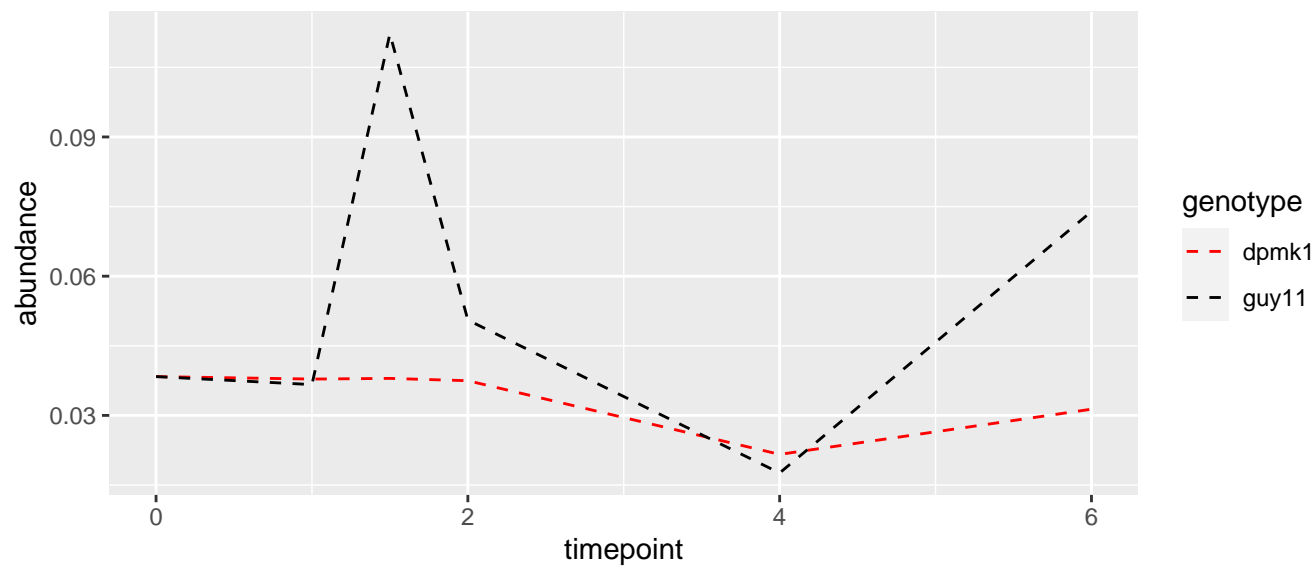
PRM

DNRKSHLAPQLSPATADLLR



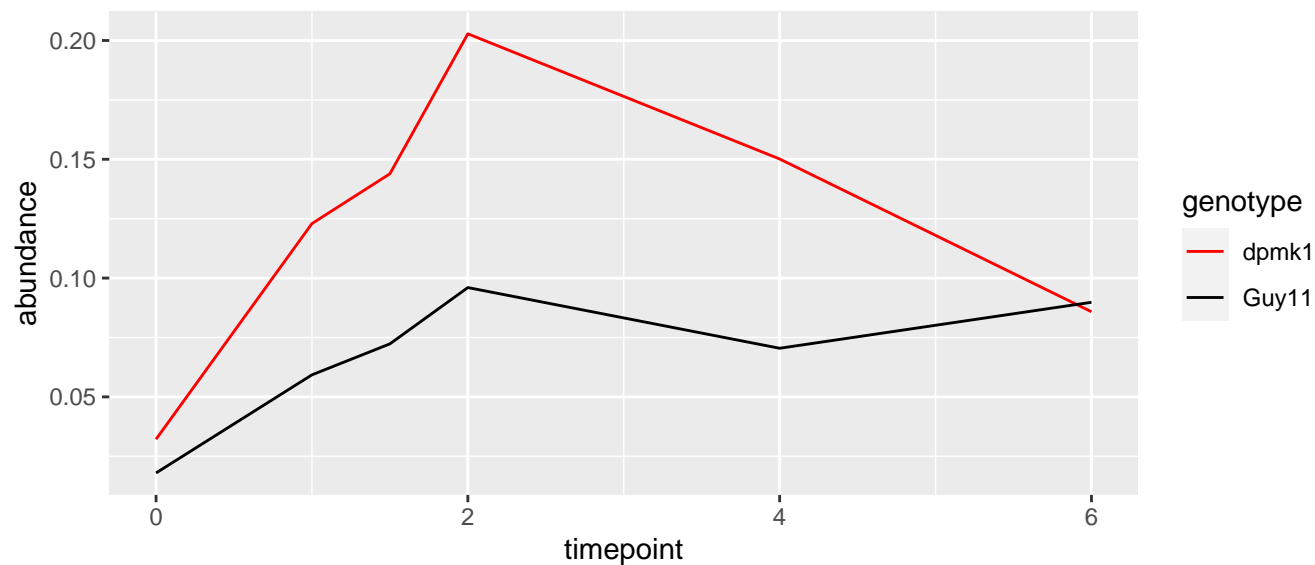
MS1

DNRKSHLAPQLSPATADLLR 2xPhospho [S5(100); S/T]



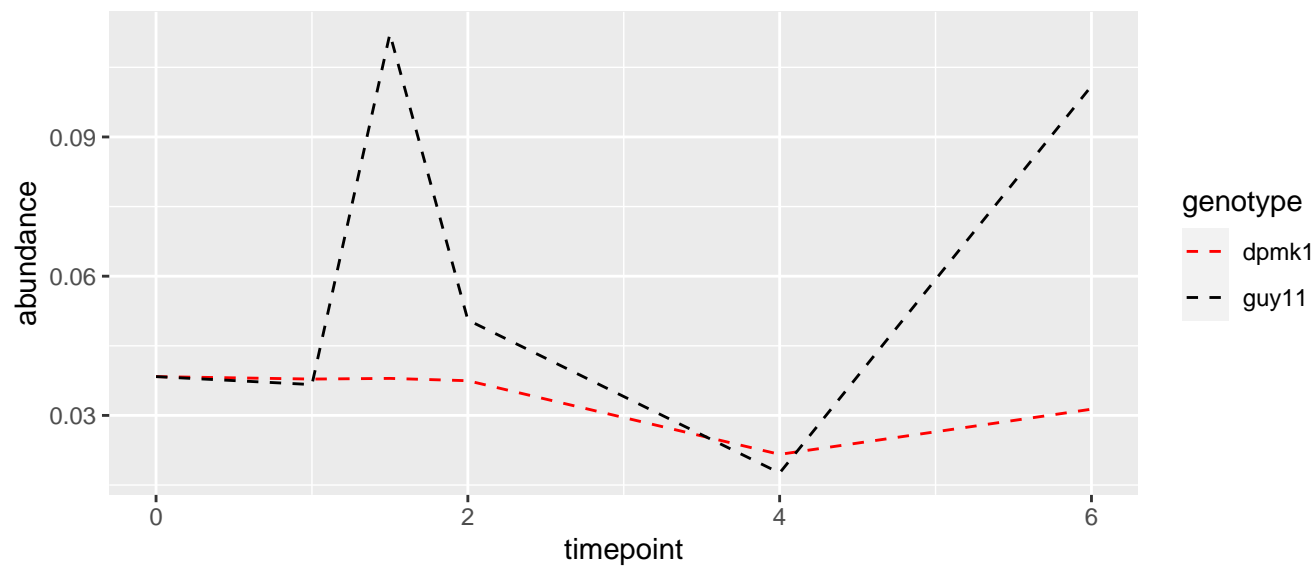
## PRM

DNRKSHLAPQLSPATADLLR



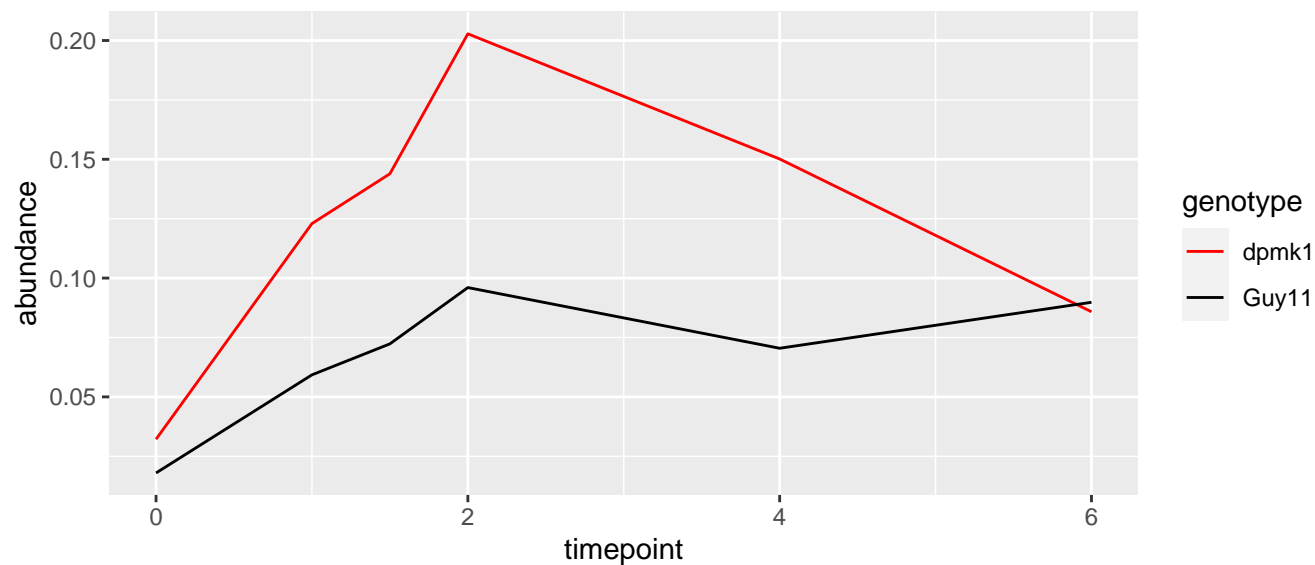
## MS1

DNRKSHLAPQLSPATADLLR 2xPhospho [S5(100); S12(100)]



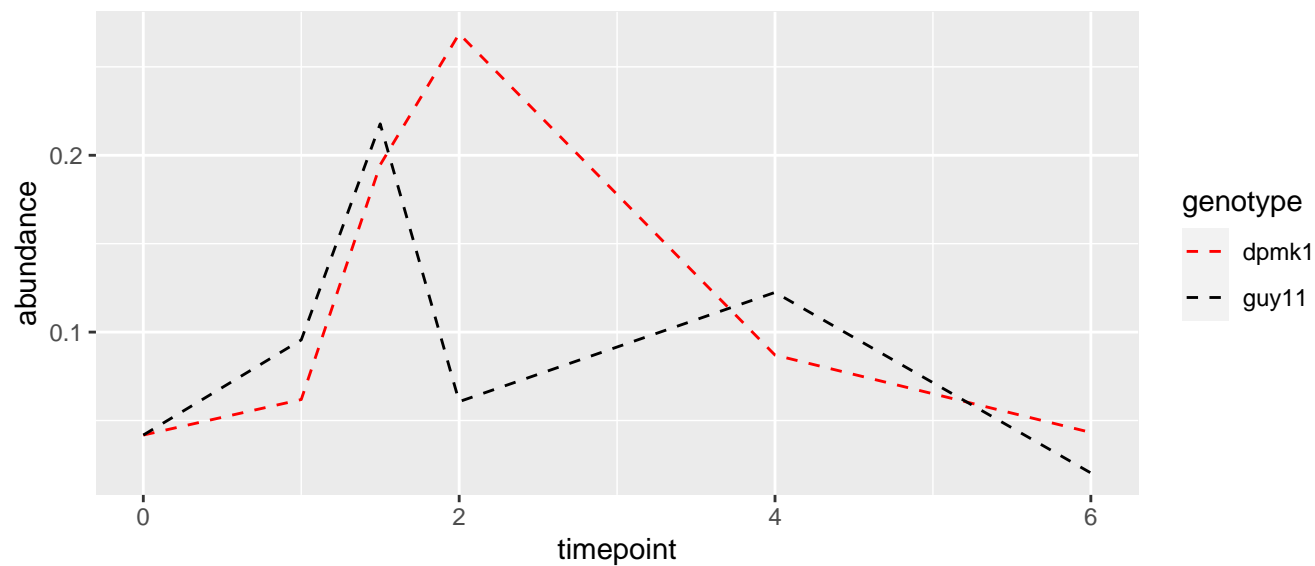
PRM

DNRKSHLAPQLSPATADLLR



MS1

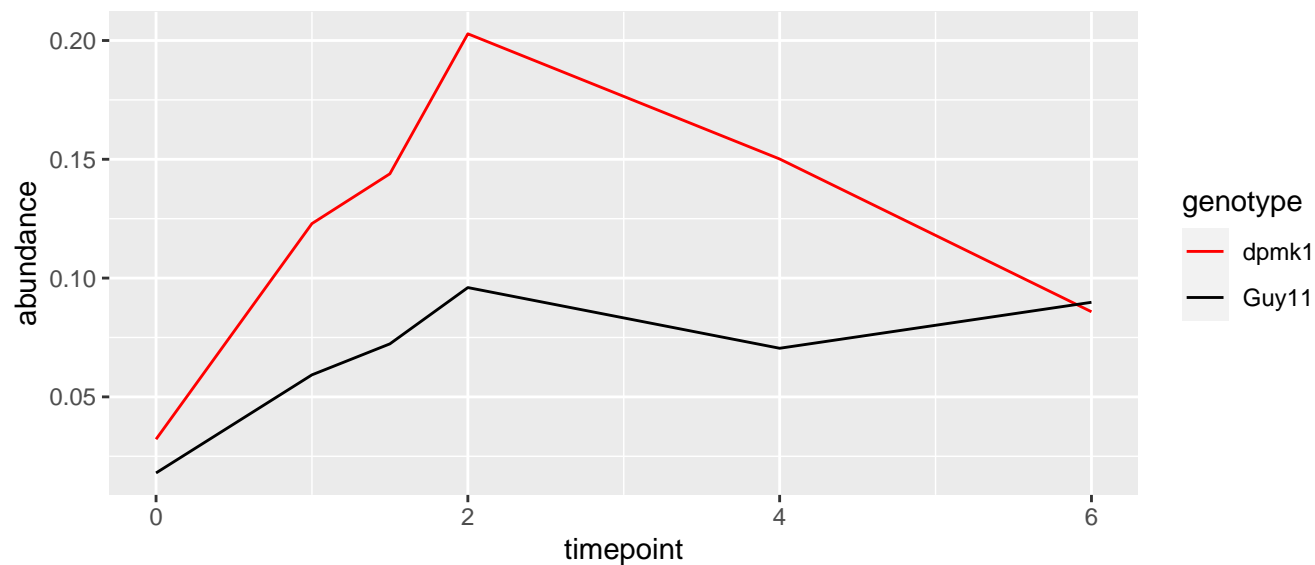
DNRKSHLAPQLSPATADLLR 1xPhospho [S12(99.9)]





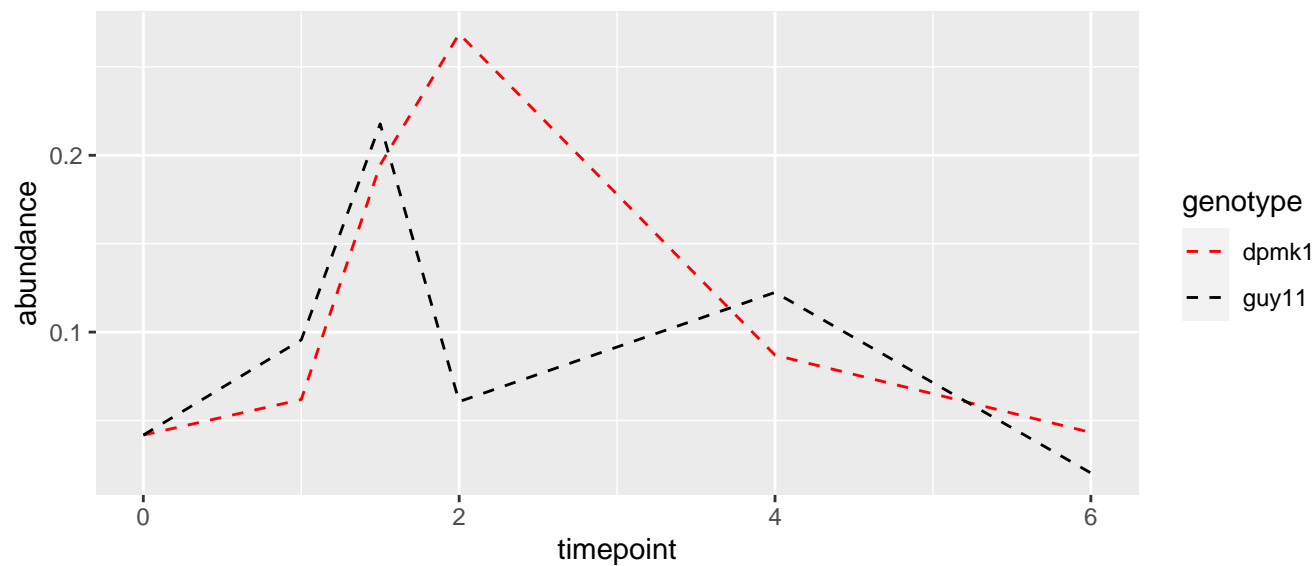
PRM

DNRKSHLAPQLSPATADLLR



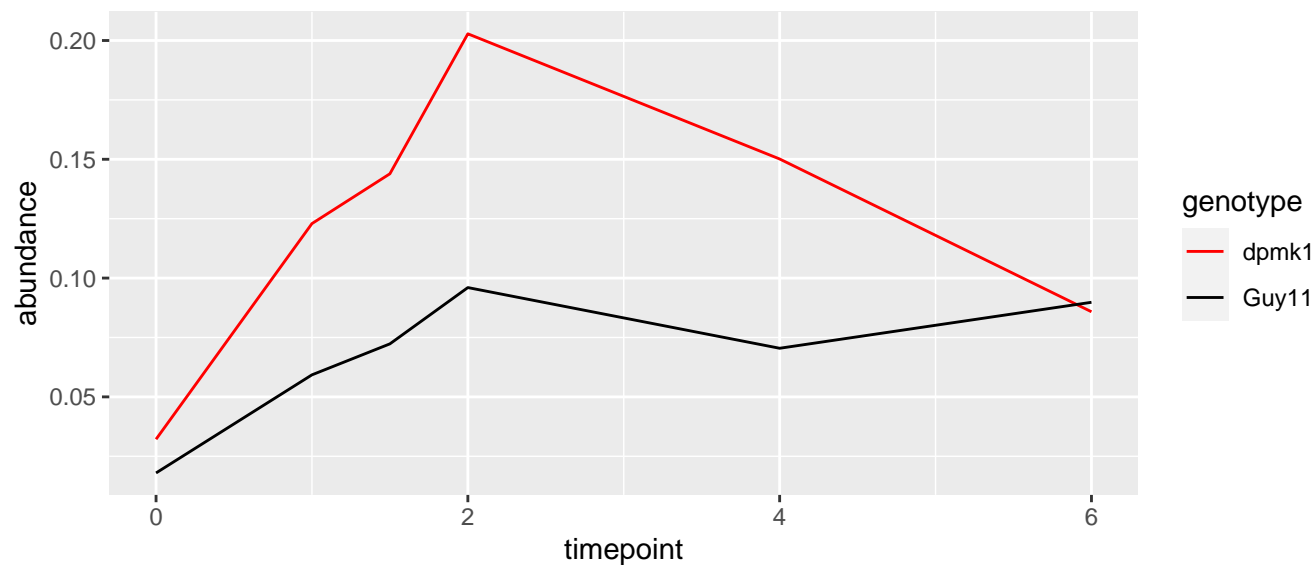
MS1

DNRKSHLAPQLSPATADLLR 1xPhospho [S/T]



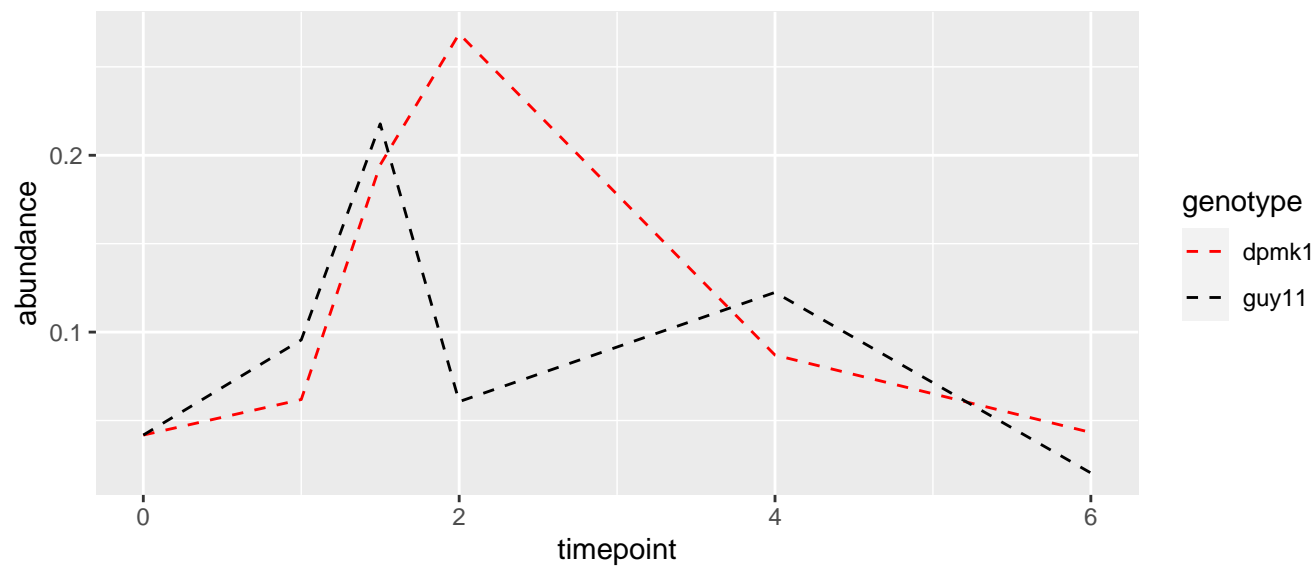
PRM

DNRKSHLAPQLSPATADLLR



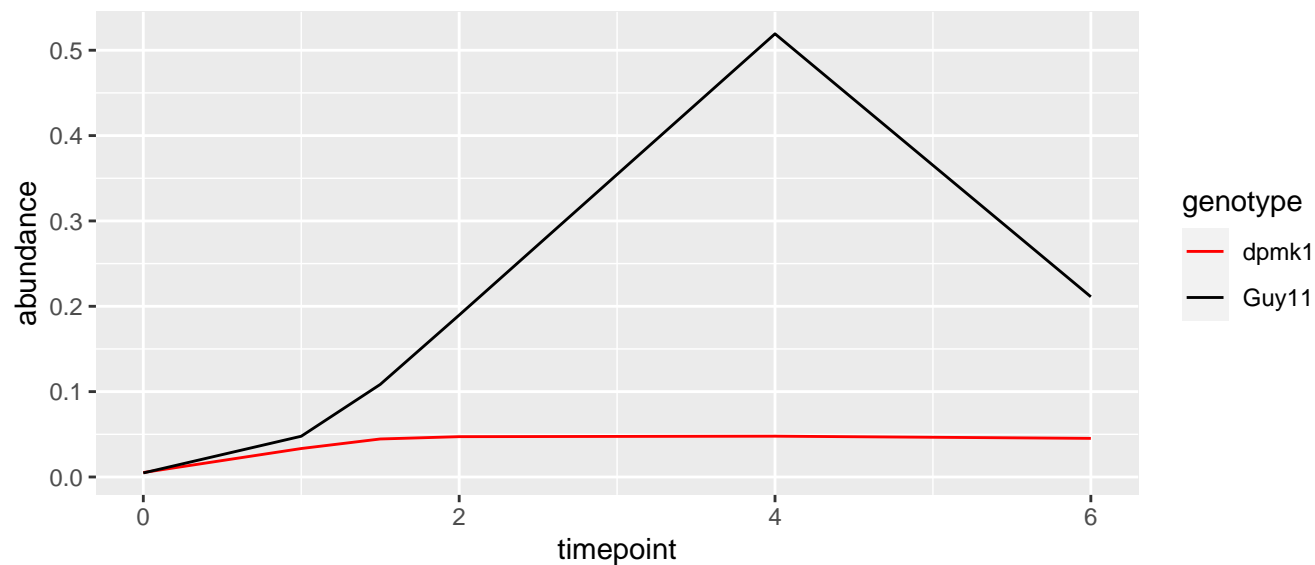
MS1

DNRKSHLAPQLSPATADLLR 1xPhospho [S5(100)]



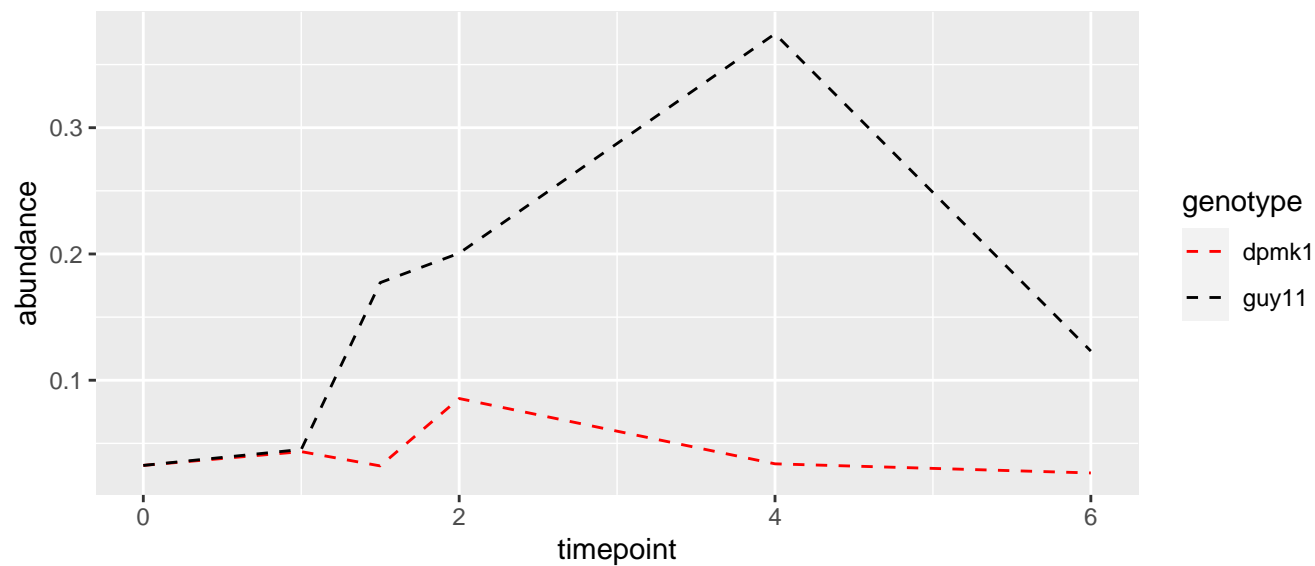
PRM

DNRPLSPVTLSSGGPR



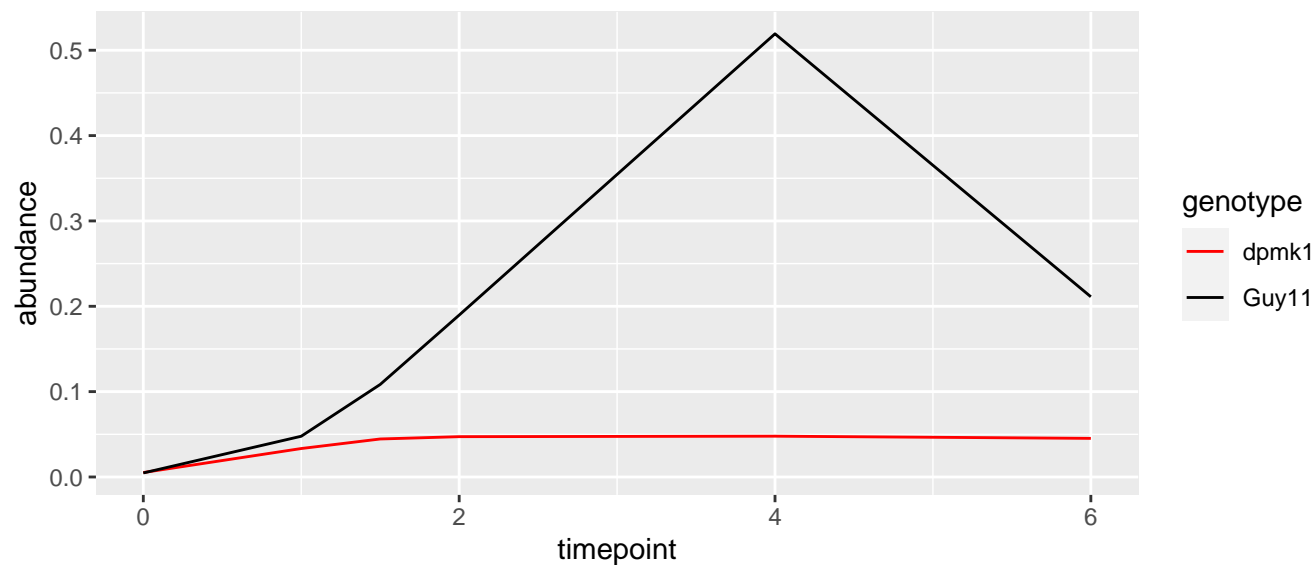
MS1

DNRPLSPVTLSSGGPR 1xPhospho [S6(100)]



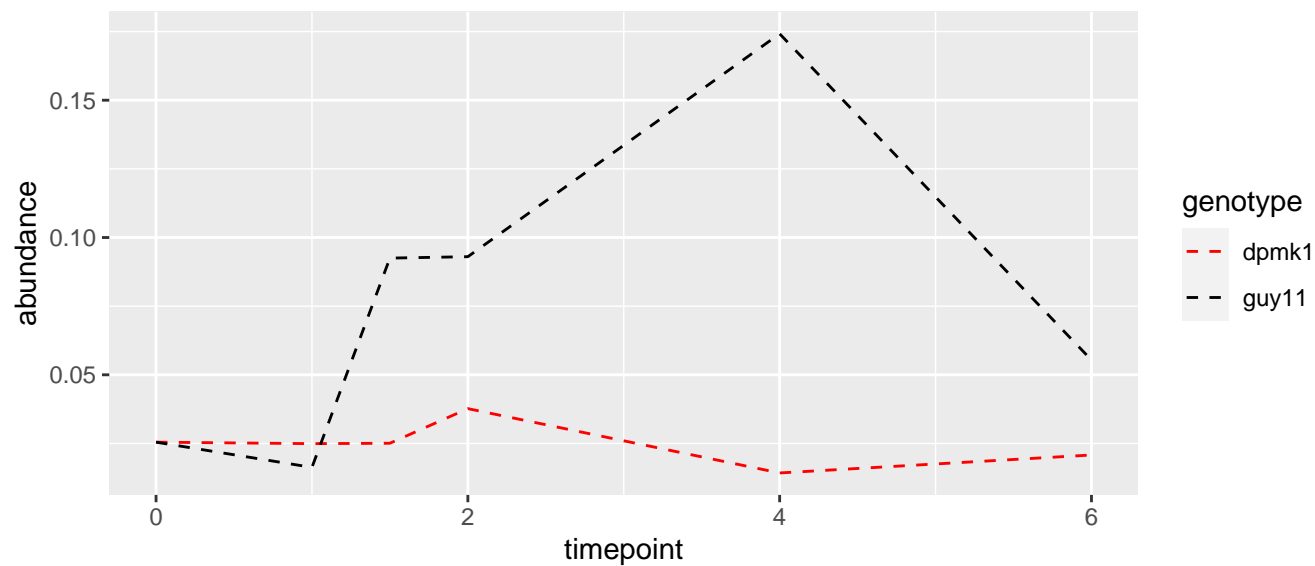
PRM

DNRPLSPVTLSGGPR



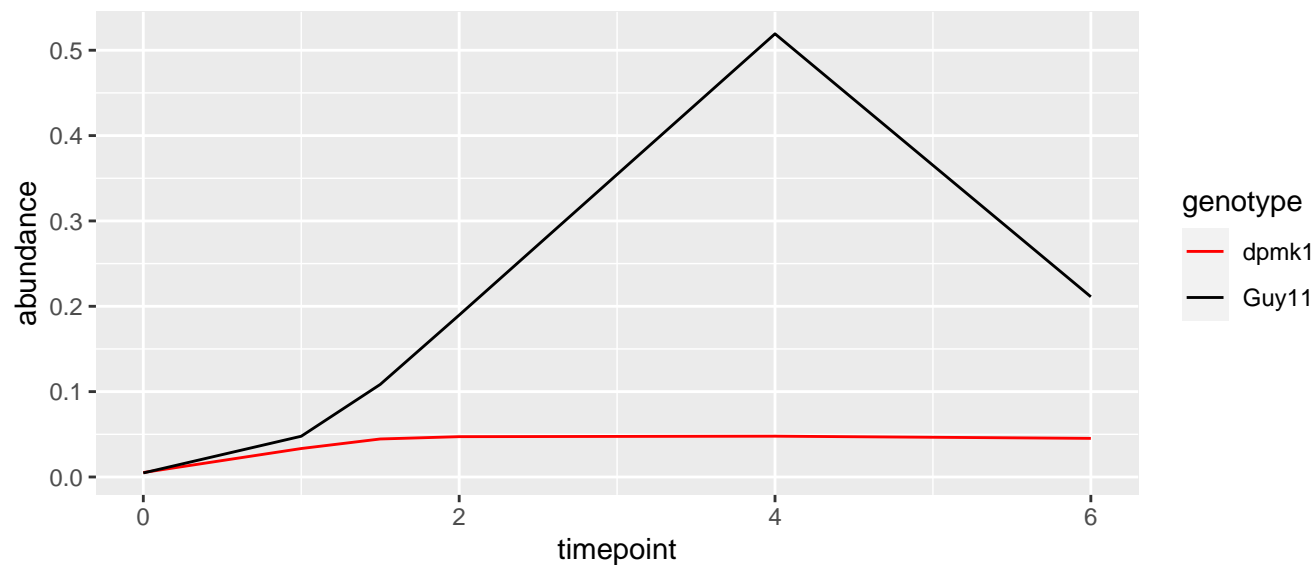
MS1

DNRPLSPVTLSGGPR 1xPhospho [T9(86.3)]



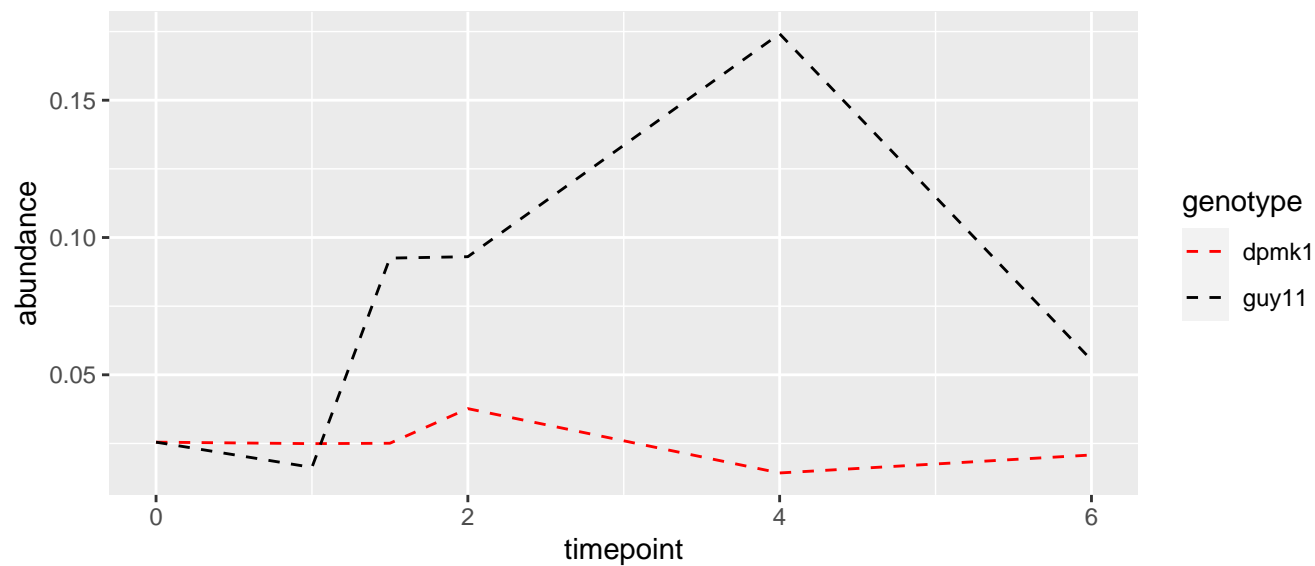
PRM

DNRPLSPVTLSGGPR



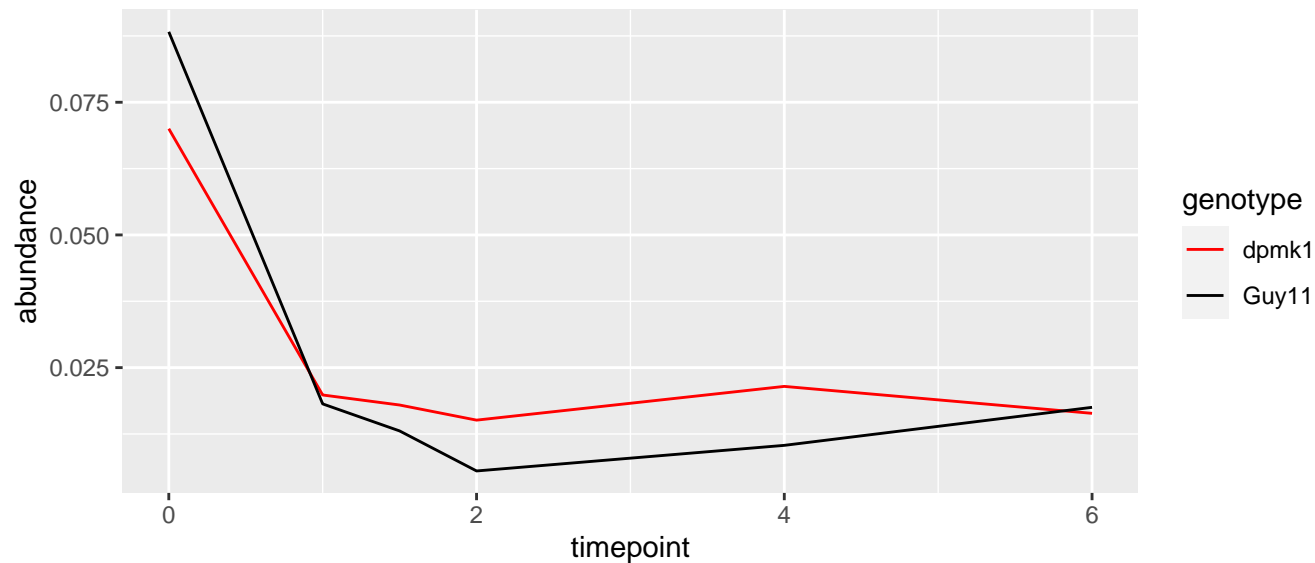
MS1

DNRPLSPVTLSGGPR 1xPhospho [S/T]



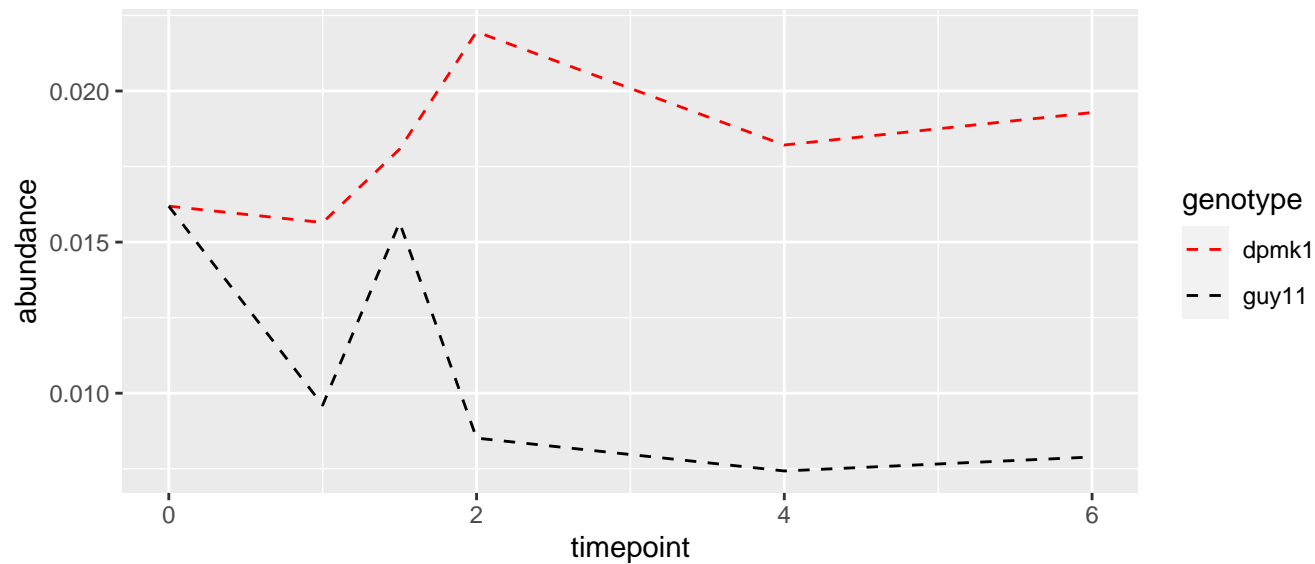
## PRM

ATSHSGGAGGSPSHSHGSPPLETGPMR



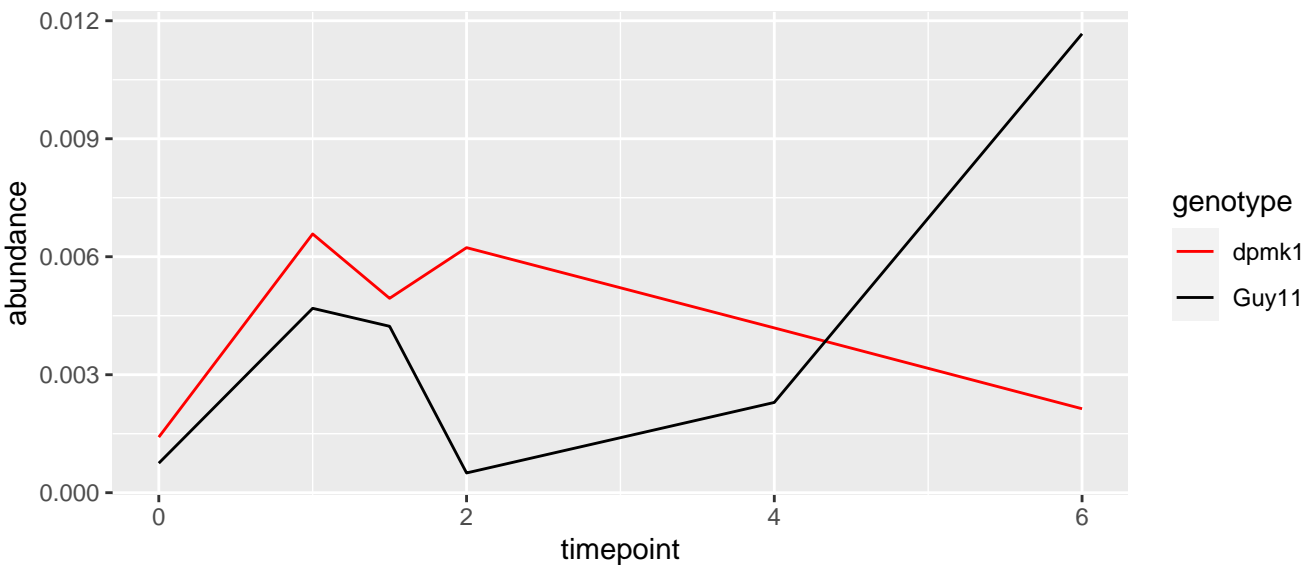
## MS1

ATSHSGGAGGSPSHSHGSPPLETGPMR 1xOxidation [M26];1xPhospho [S13(95.2)]



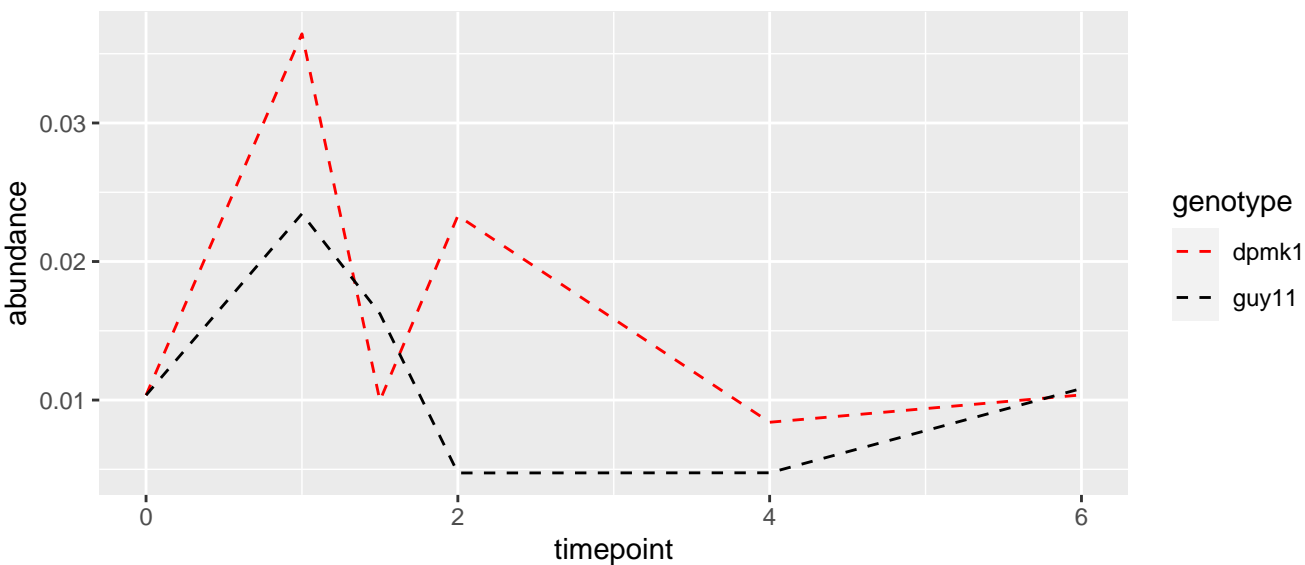
PRM

AVTSPAIRK

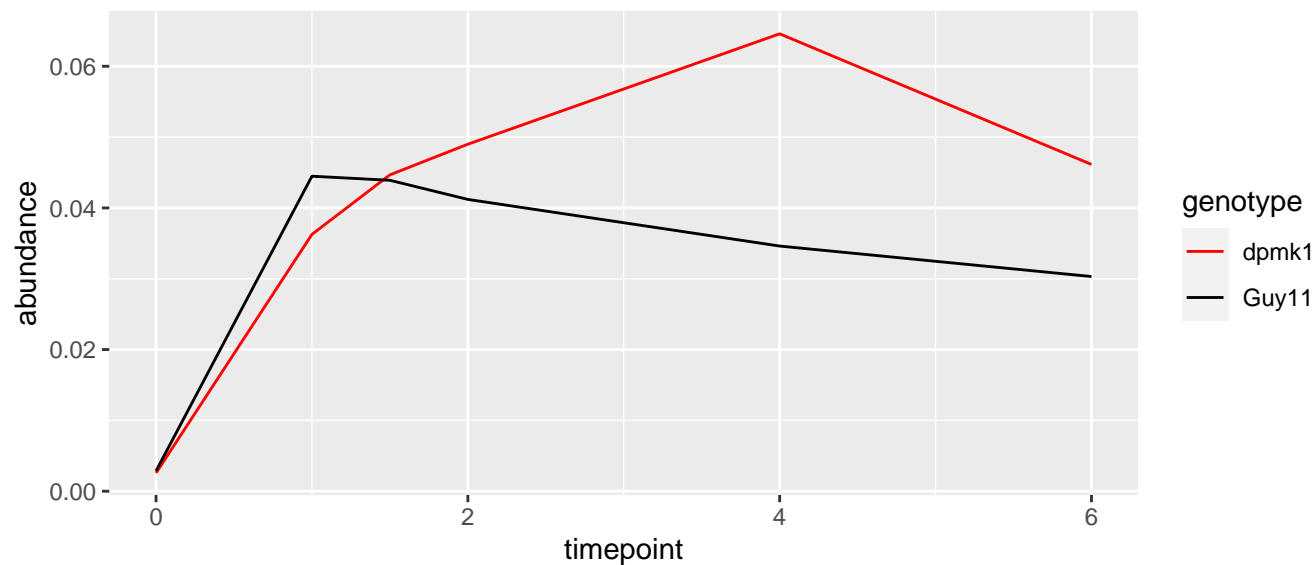


MS1

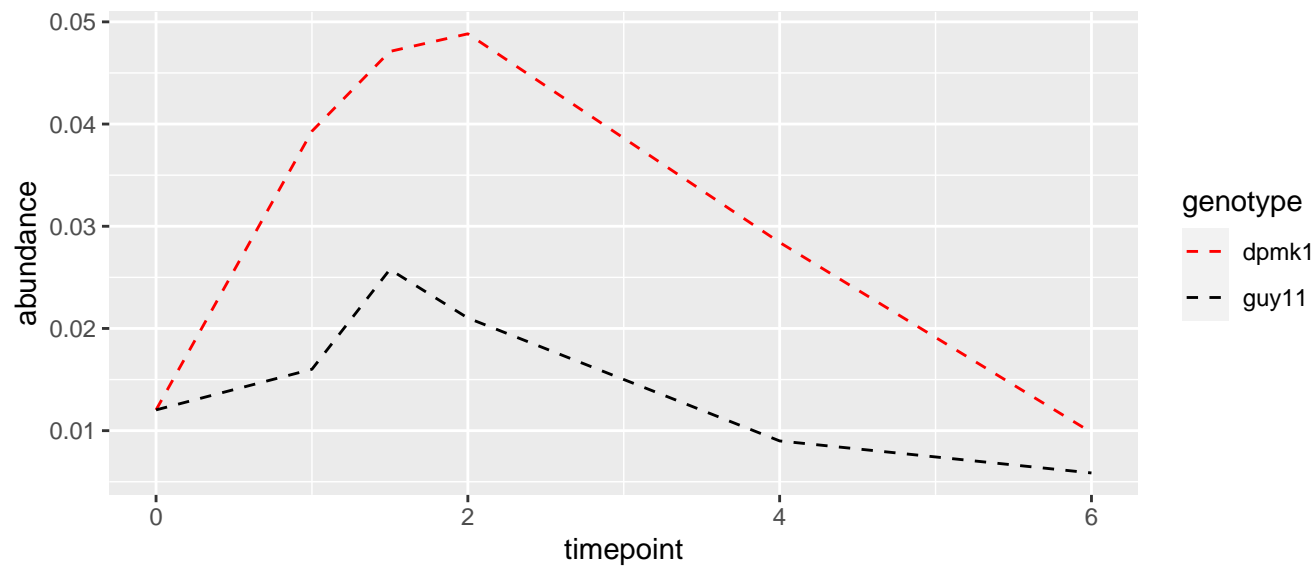
AVTSPAIRK 1xPhospho [S4(100)]



PRM  
RTPVSPTIGGLASK

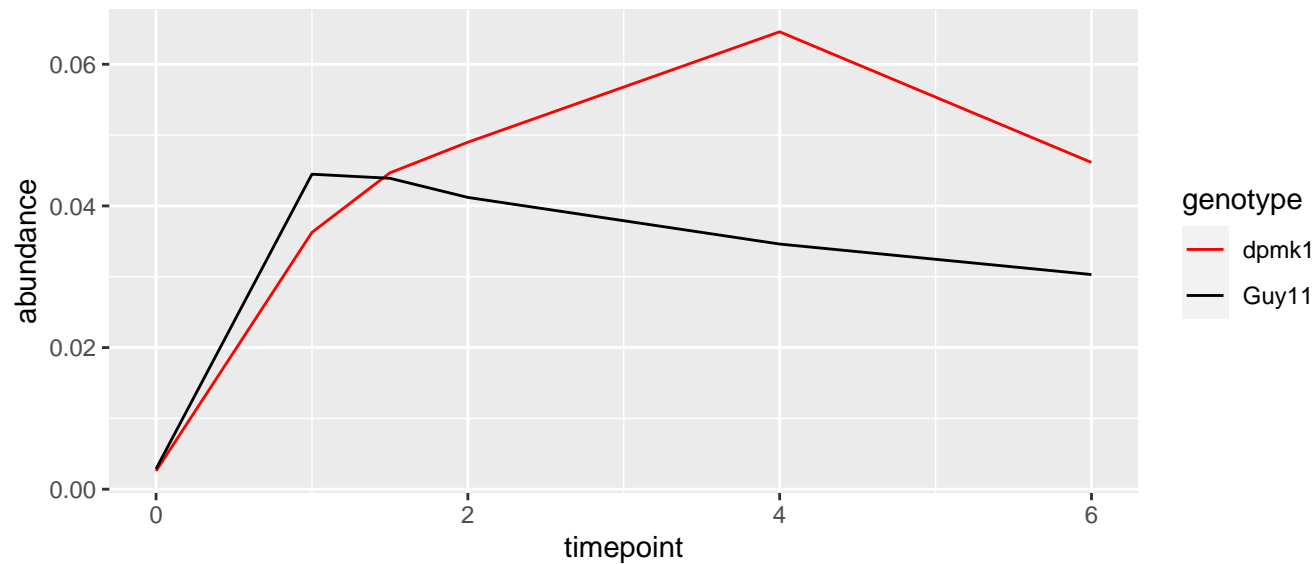


MS1  
RTPVSPTIGGLASK 1xPhospho [T2(86.4)]

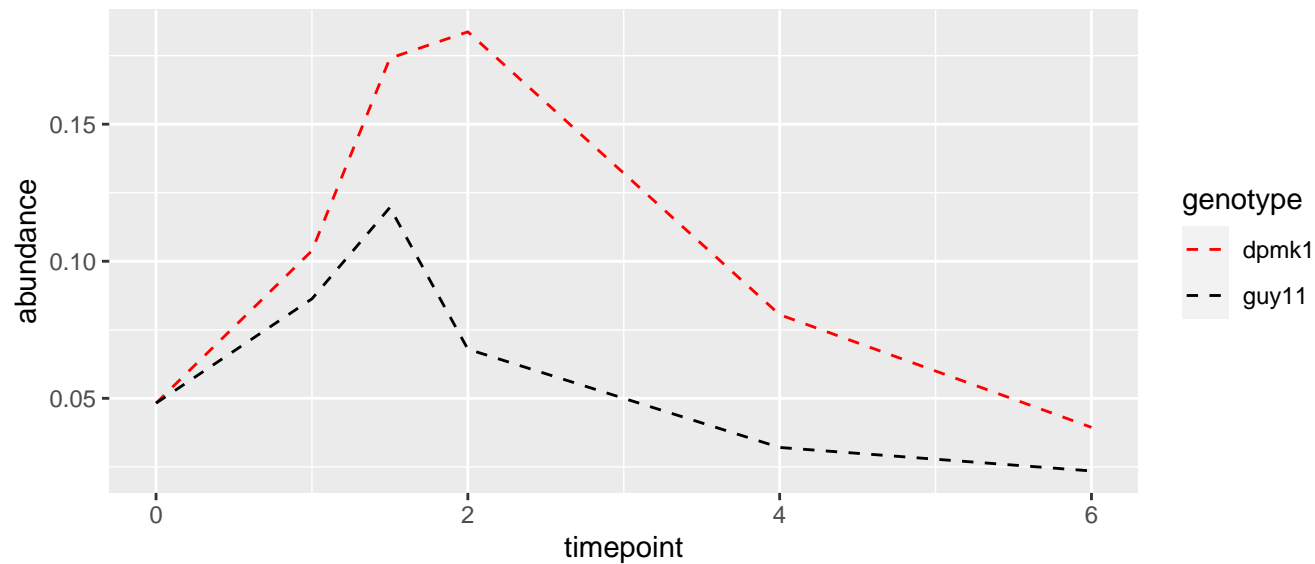




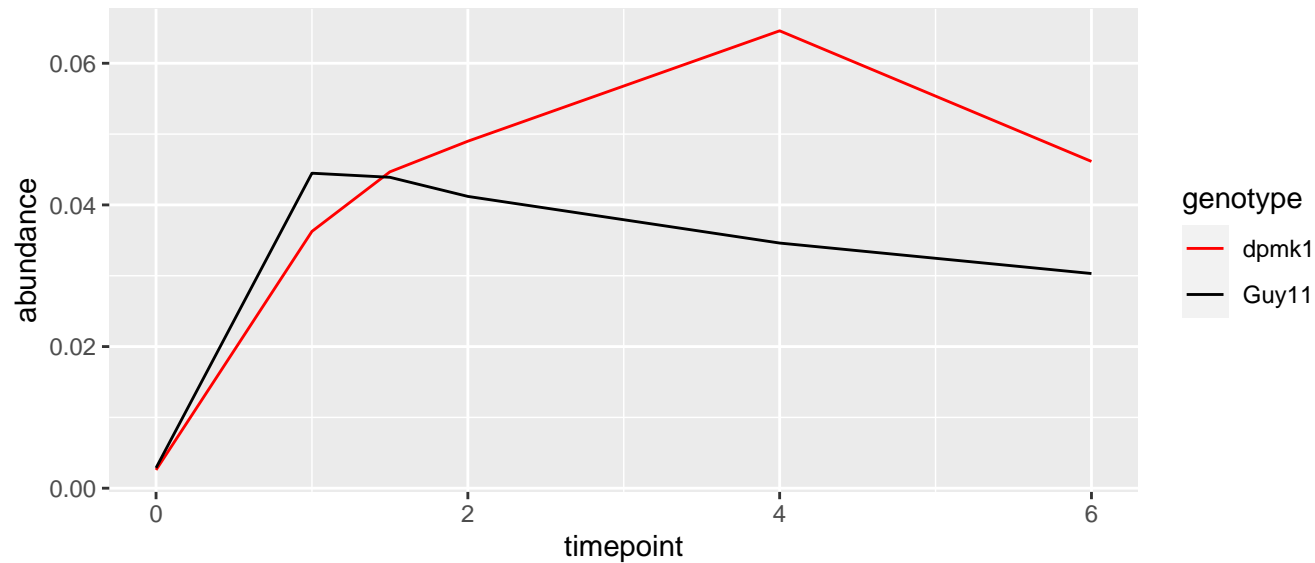
PRM  
RTPVSPTIGGLASK



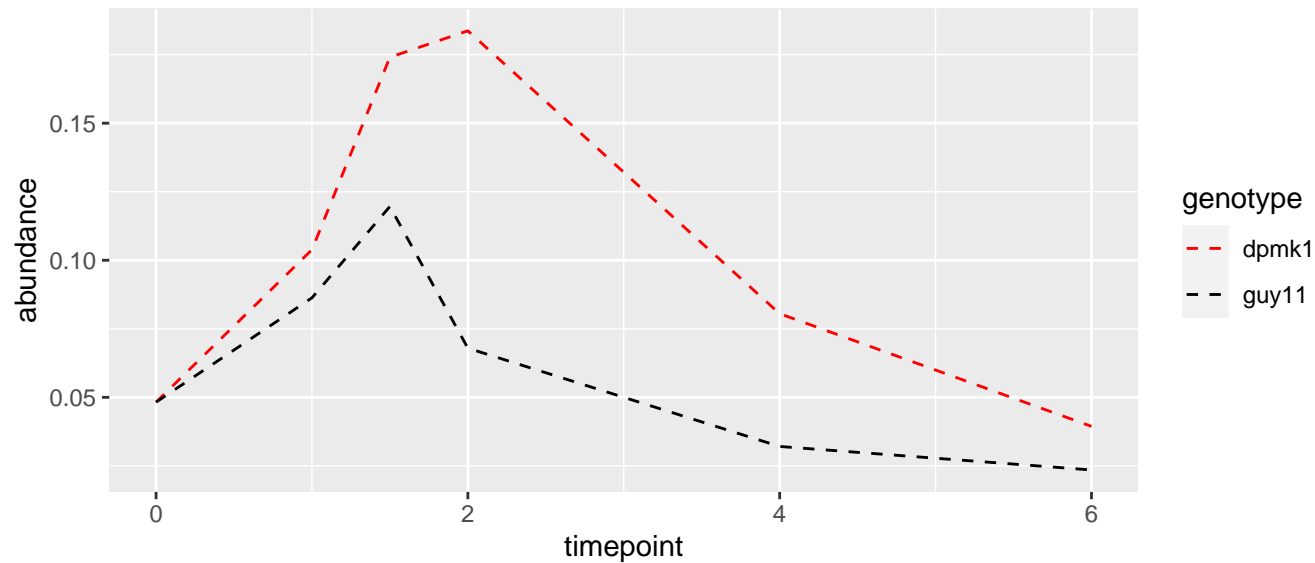
MS1  
RTPVSPTIGGLASK 1xPhospho [T/S]



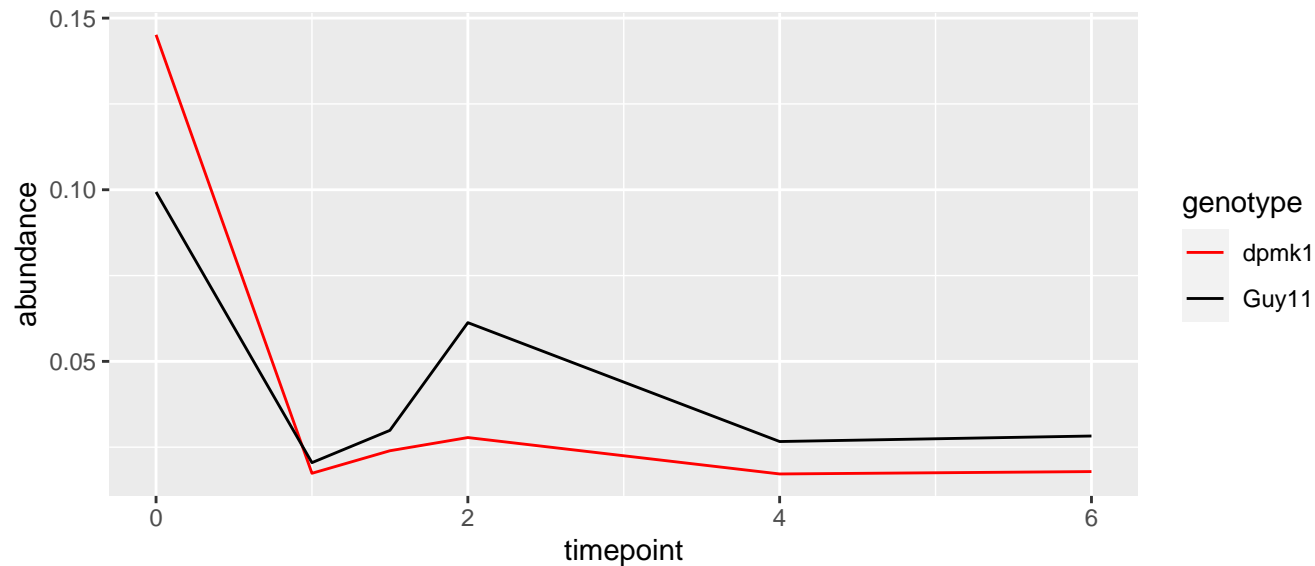
PRM  
RTPVSPTIGGLASK



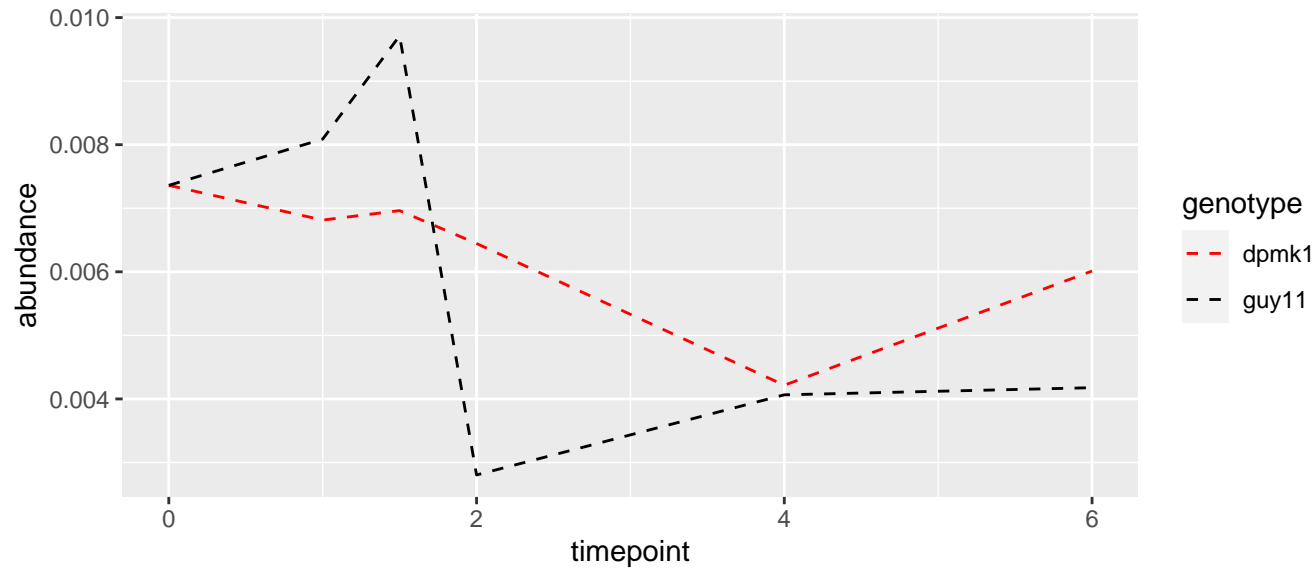
MS1  
RTPVSPTIGGLASK 1xPhospho [S5(99.2)]



PRM  
RVSPSGSPQPR

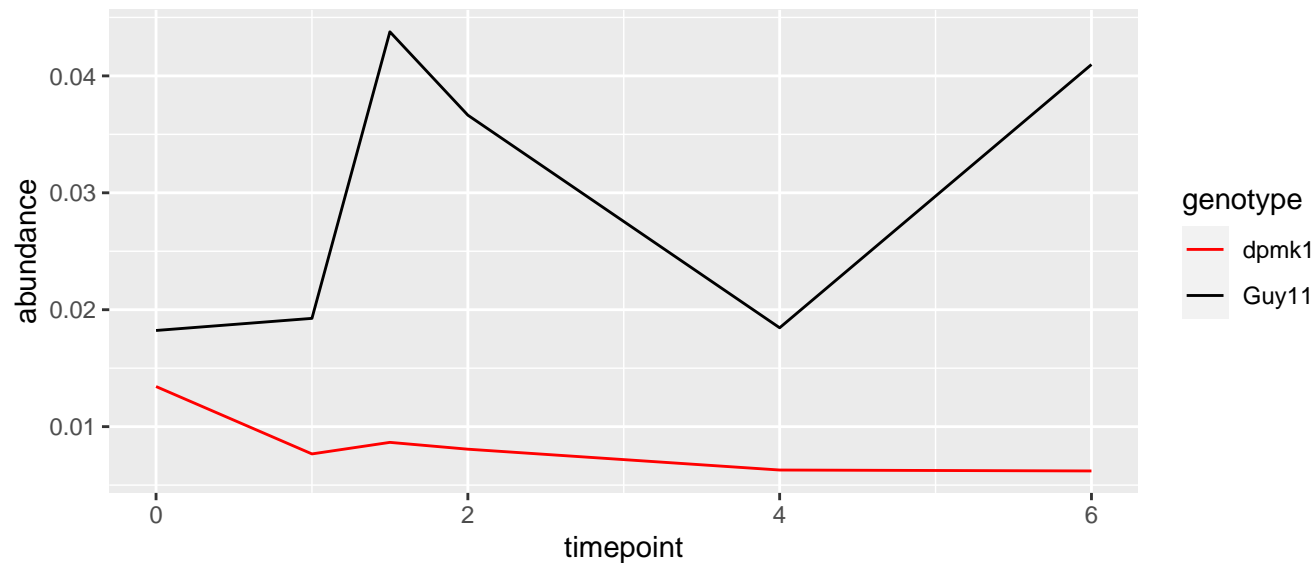


MS1  
RVSPSGSPQPR 1xPhospho [S3(99.9)]



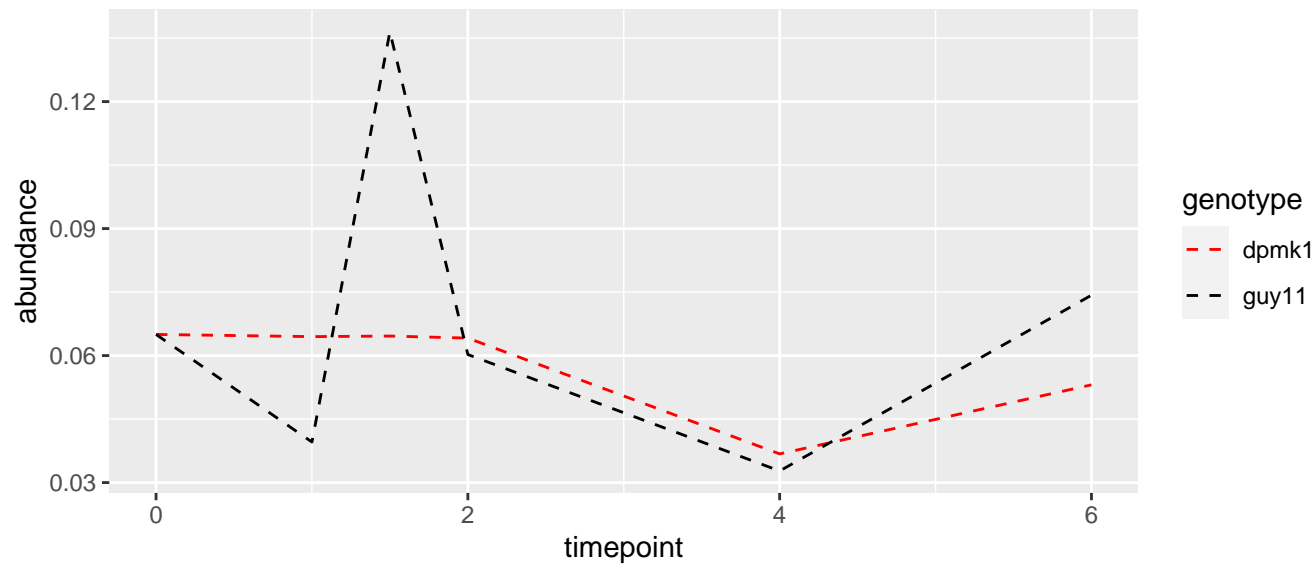
## PRM

SAASQEDNSGFMTEYVATR



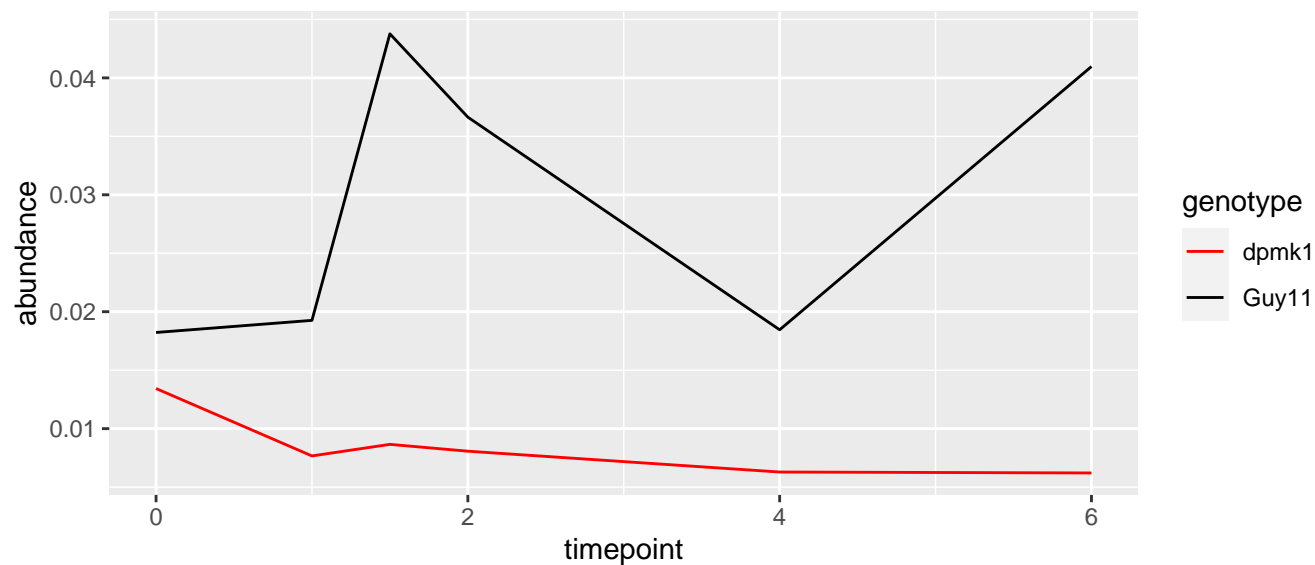
## MS1

SAASQEDNSGFMTEYVATR 1xOxidation [M12];1xPhospho [Y15(99.9)]



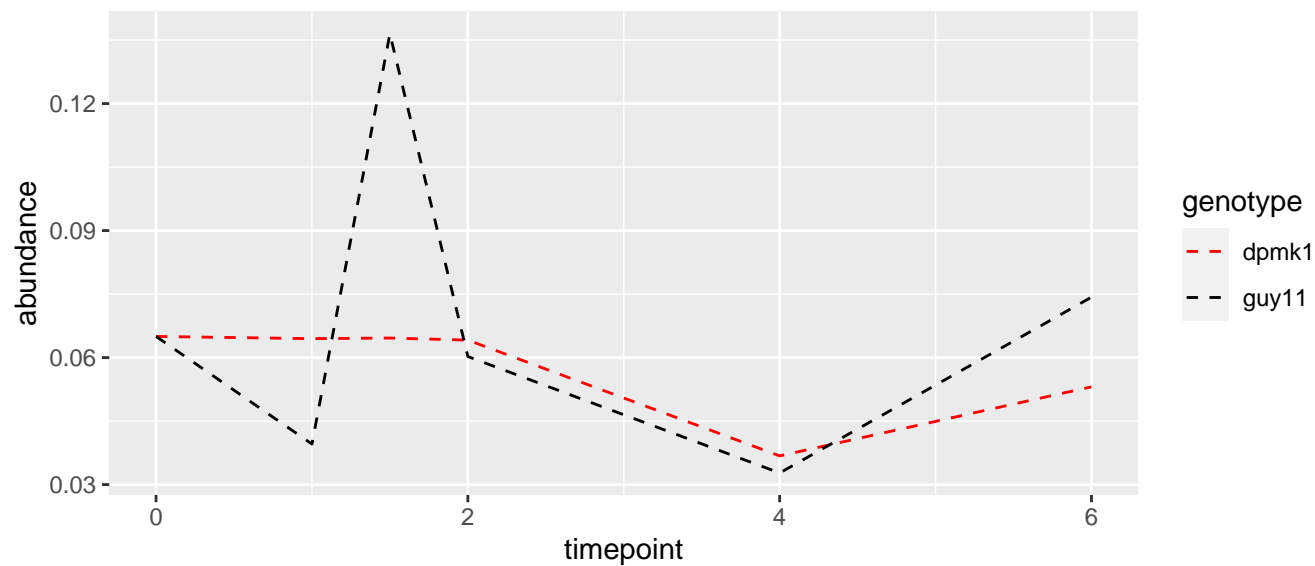
PRM

SAASQEDNSGFMTEYVATR



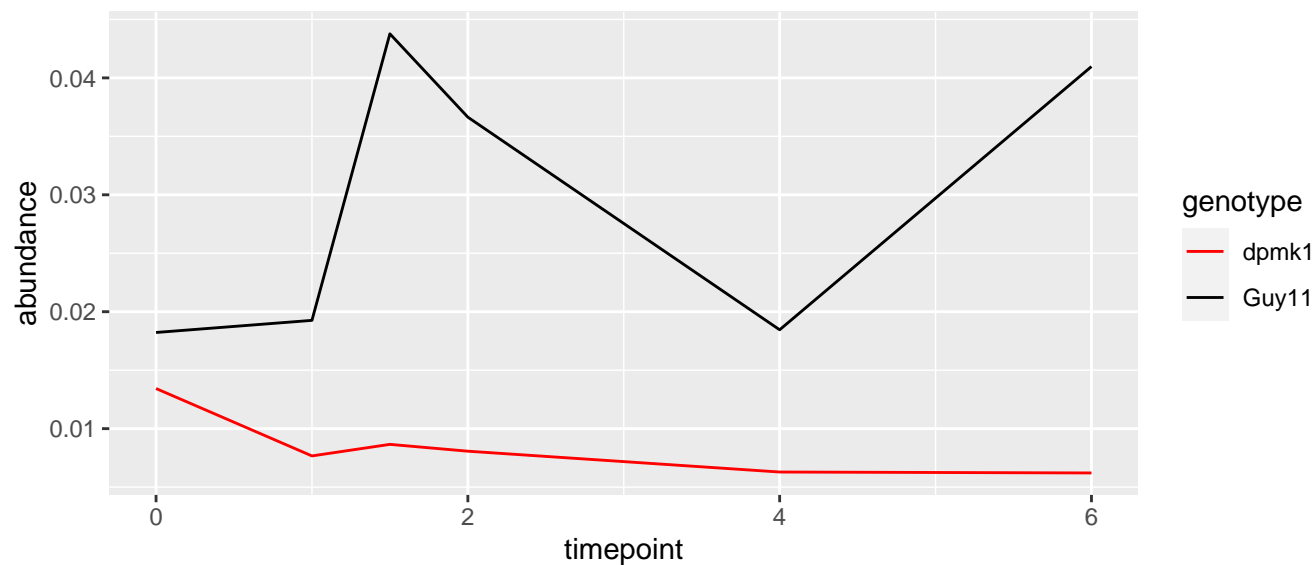
MS1

SAASQEDNSGFMTEYVATR 1xOxidation [M12];1xPhospho [T/Y/S]



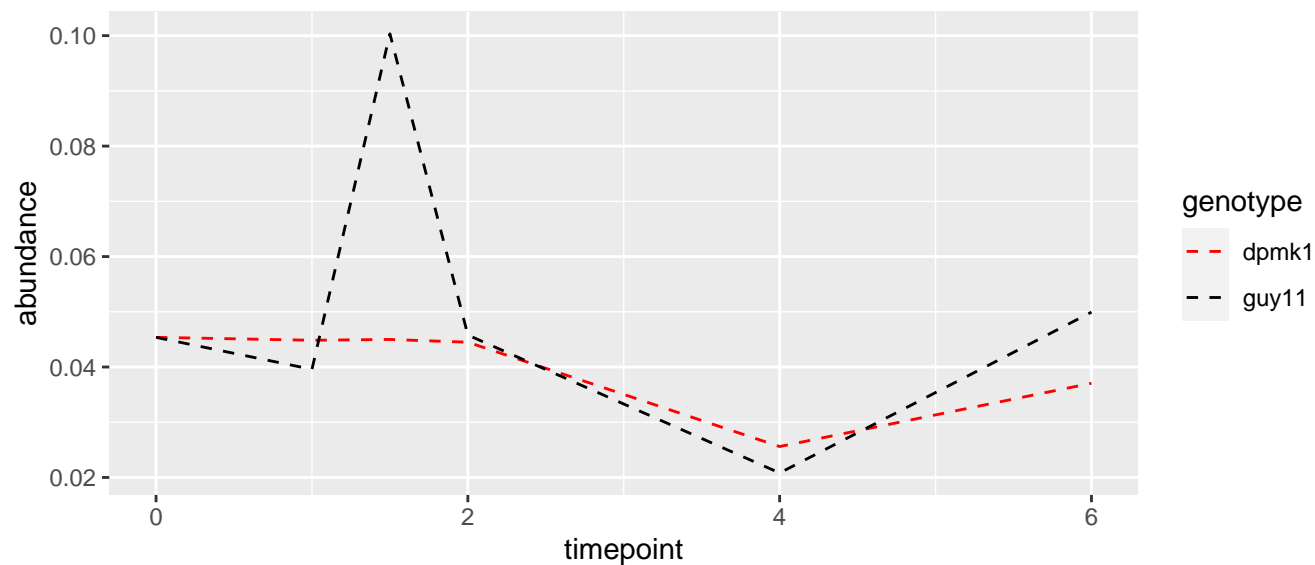
## PRM

SAASQEDNSGFMTEYVATR



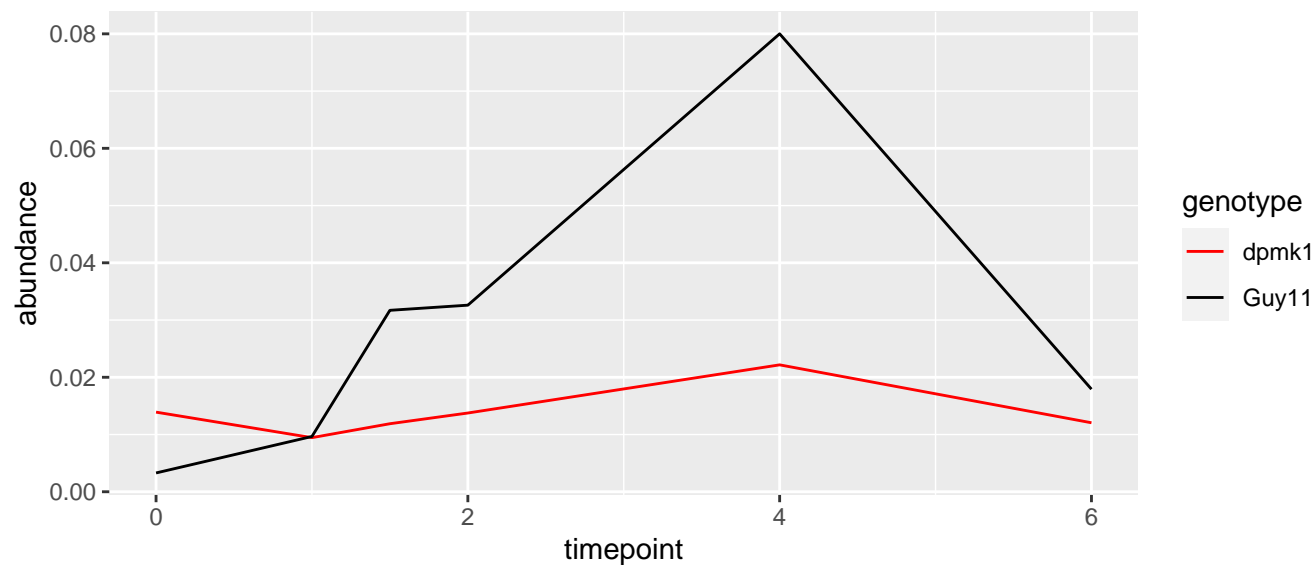
## MS1

SAASQEDNSGFMTEYVATR 1xOxidation [M12];1xPhospho [S1(78.5)]



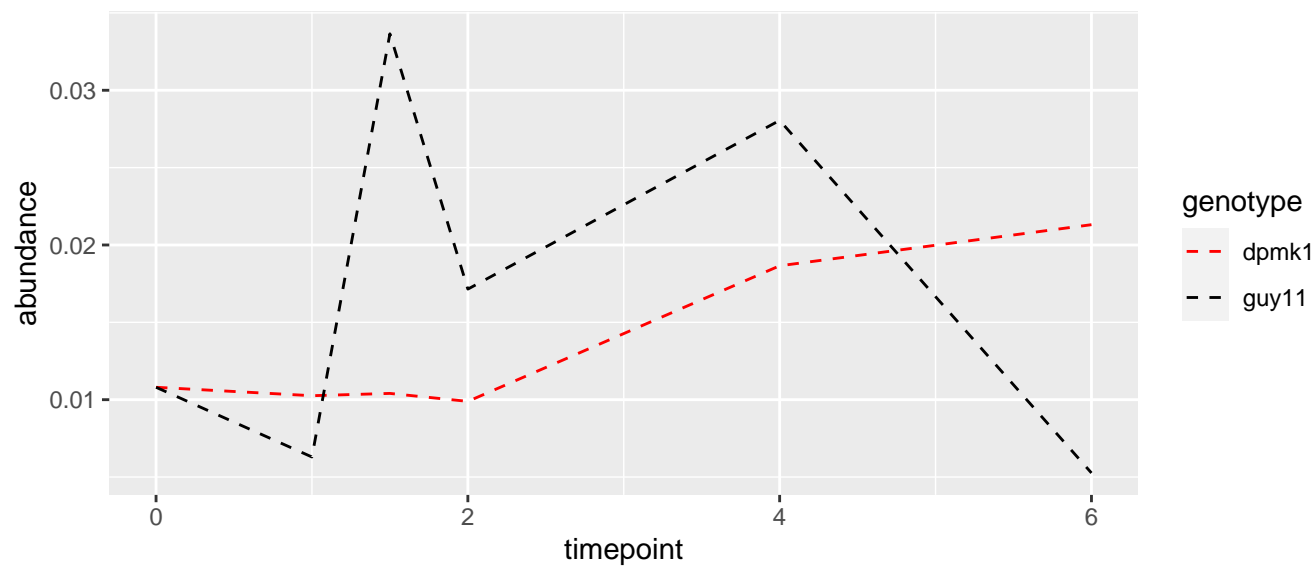
## PRM

SAESVNQQSPSSPPDRPNLGGR



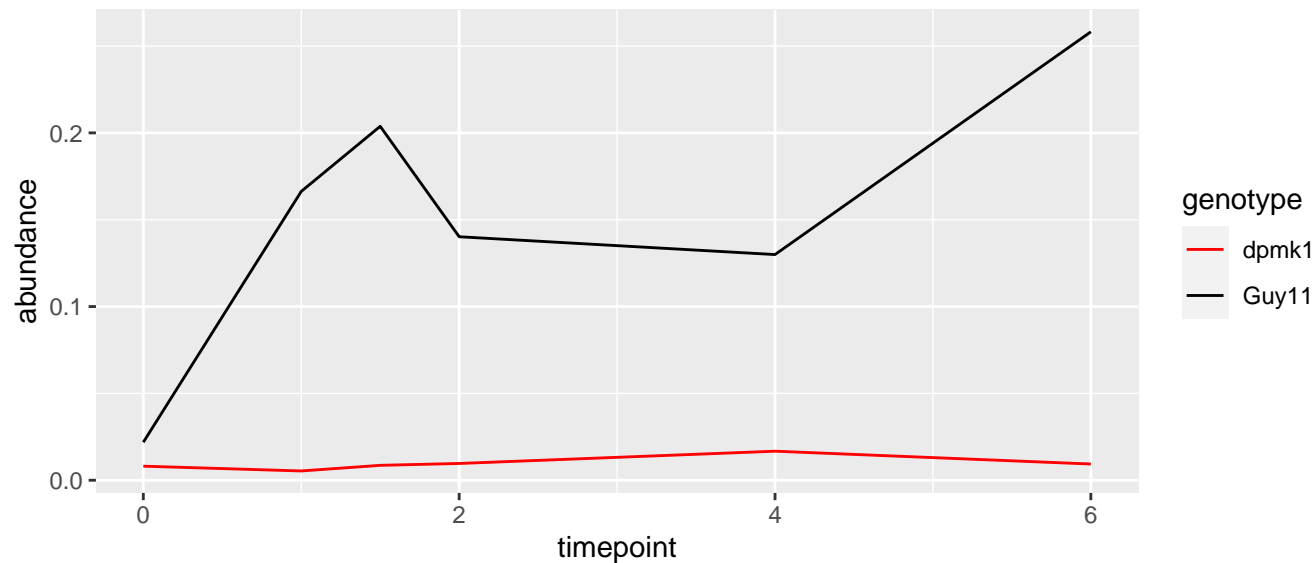
## MS1

SAESVNQQSPSSPPDRPNLGGR 1xPhospho [S12(84.8)]



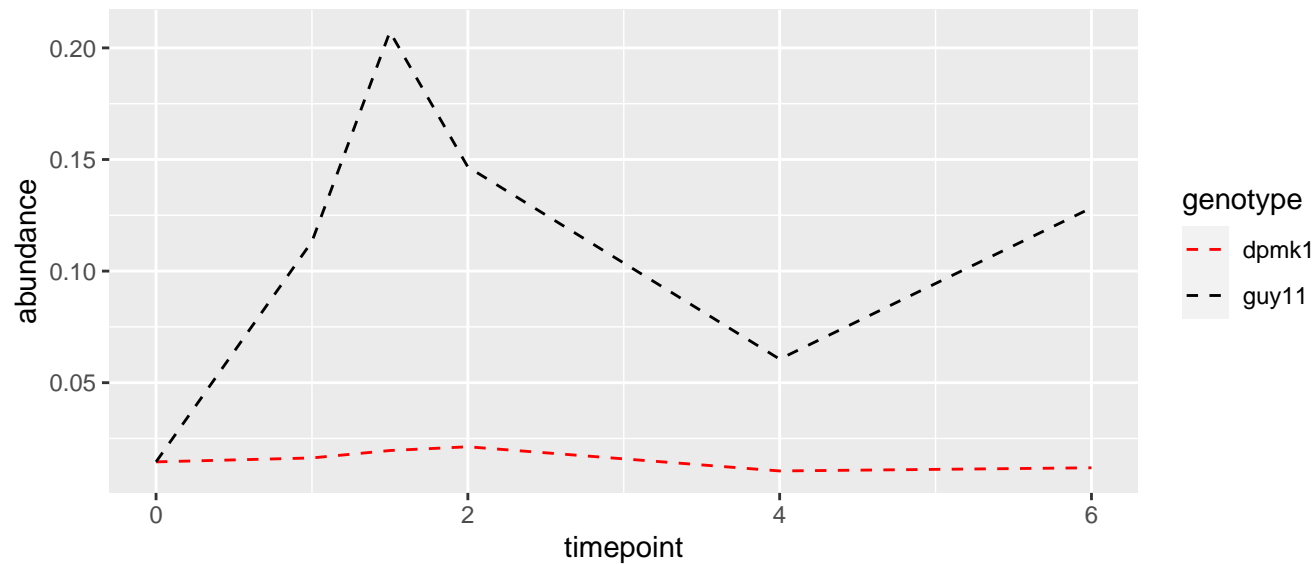
PRM

ATSPTHLQTAHDR



MS1

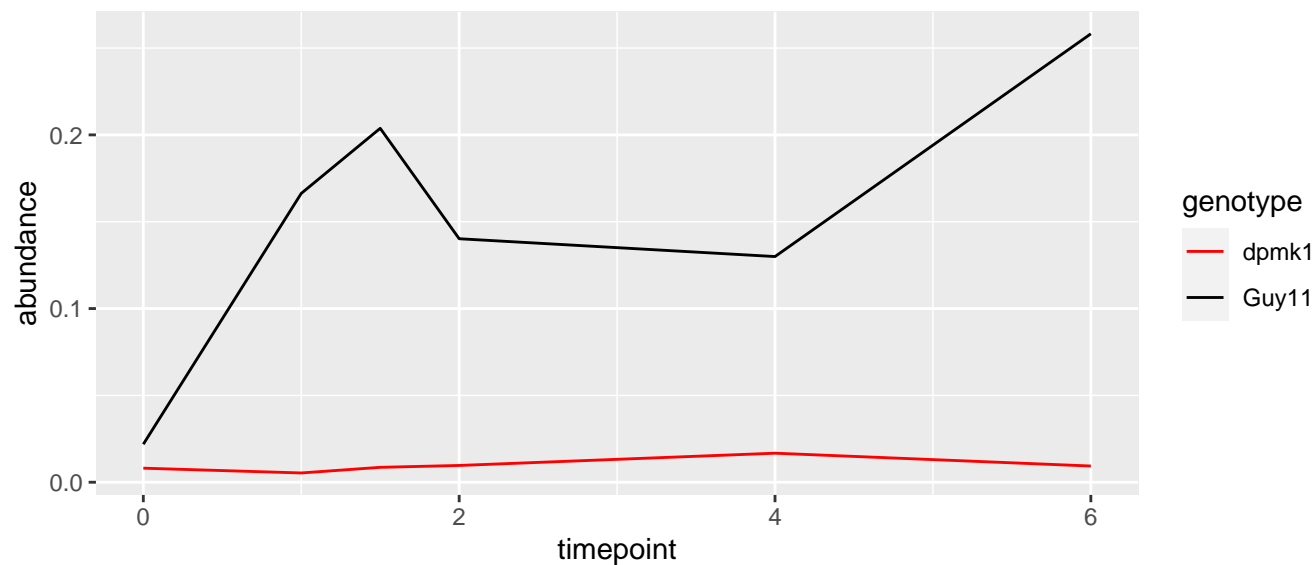
ATSPTHLQTAHDR 1xPhospho [S3(89.6)]





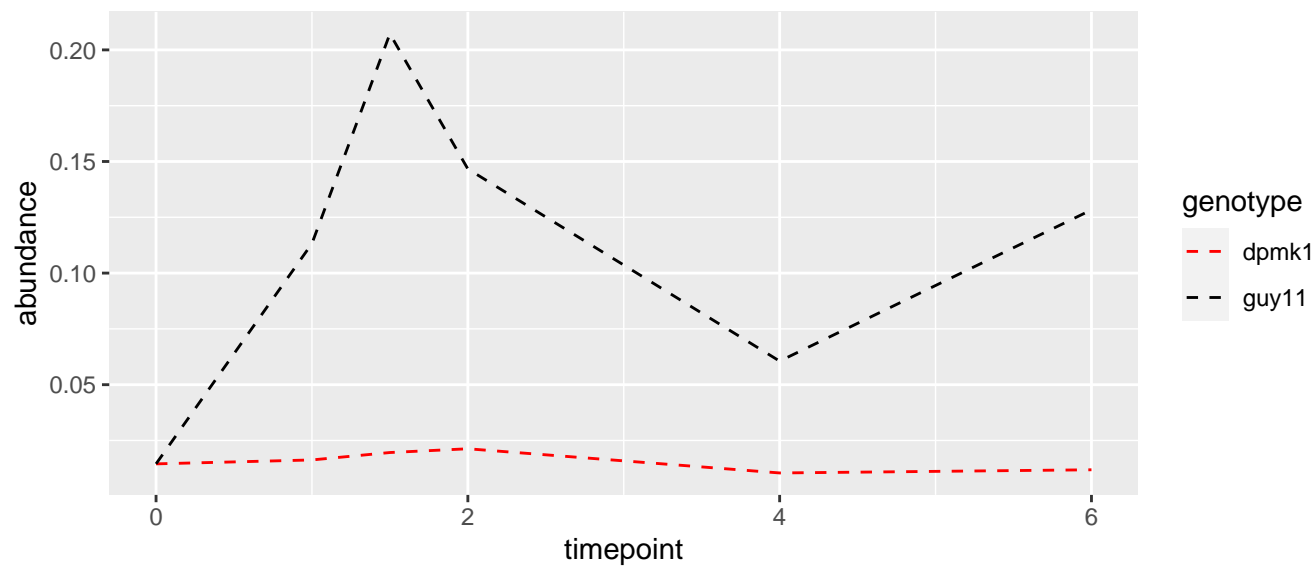
PRM

ATSPTHLQTAHDR



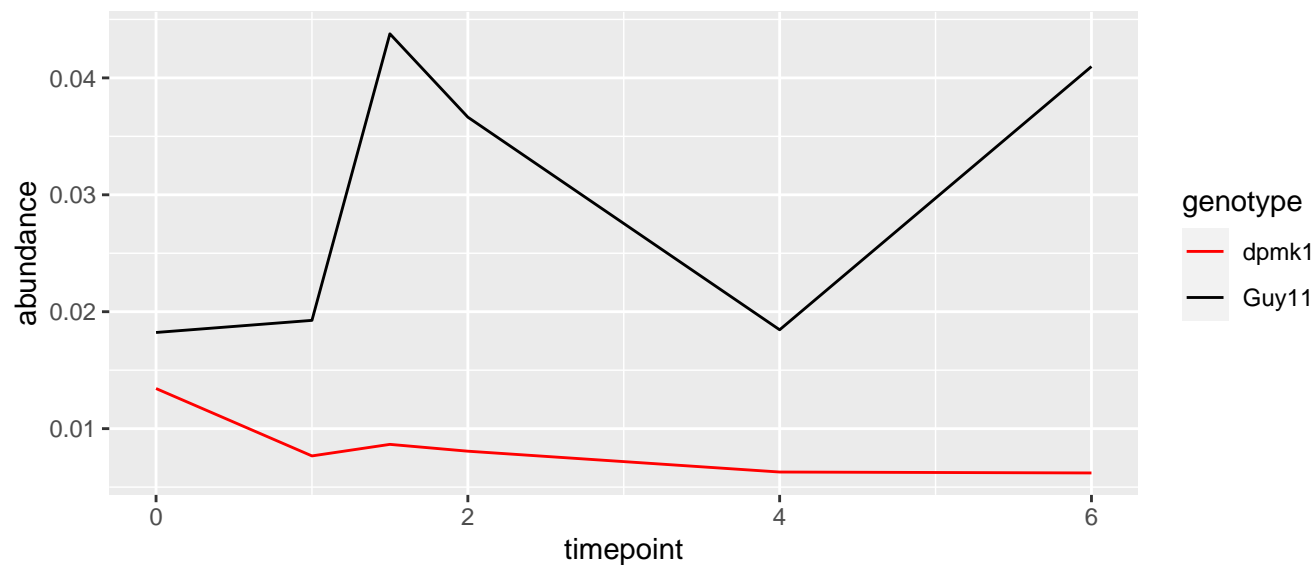
MS1

ATSPTHLQTAHDR 1xPhospho [S/T]



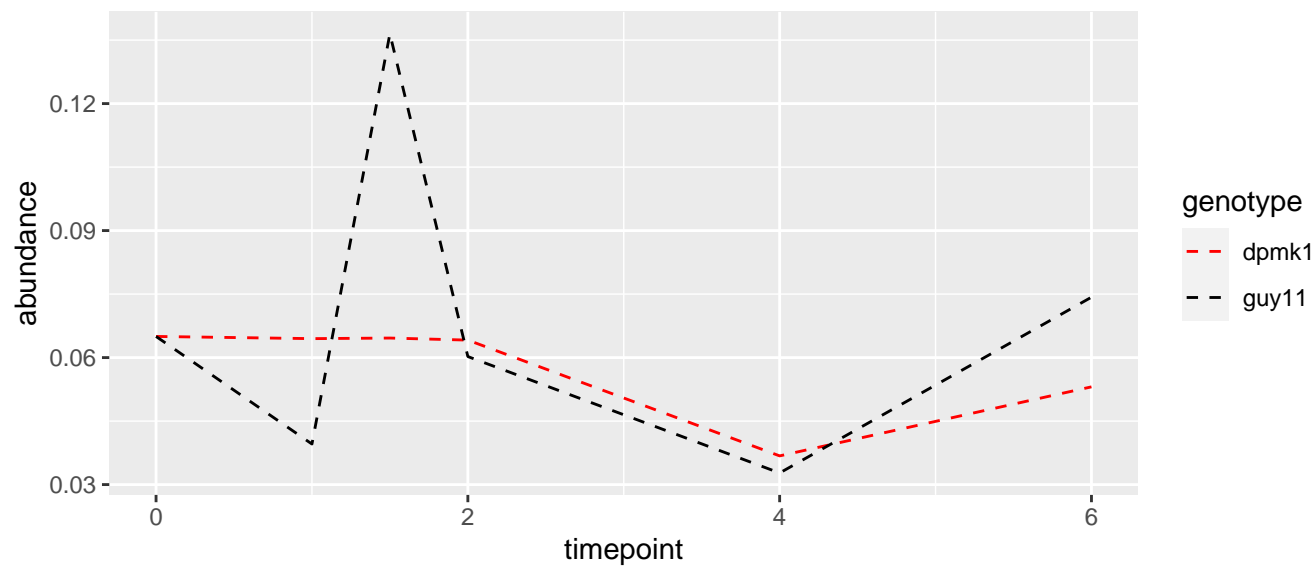
## PRM

SAASQEDNSGFMTEYVATR



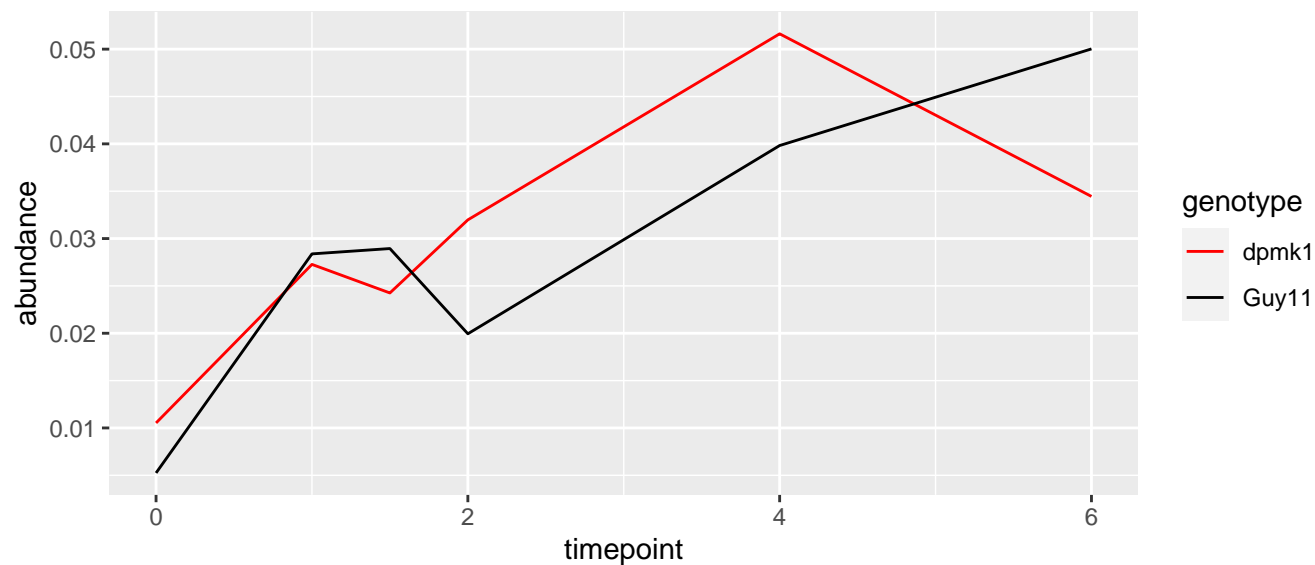
## MS1

SAASQEDNSGFMTEYVATR 1xOxidation [M12];1xPhospho [T18(94.5)]



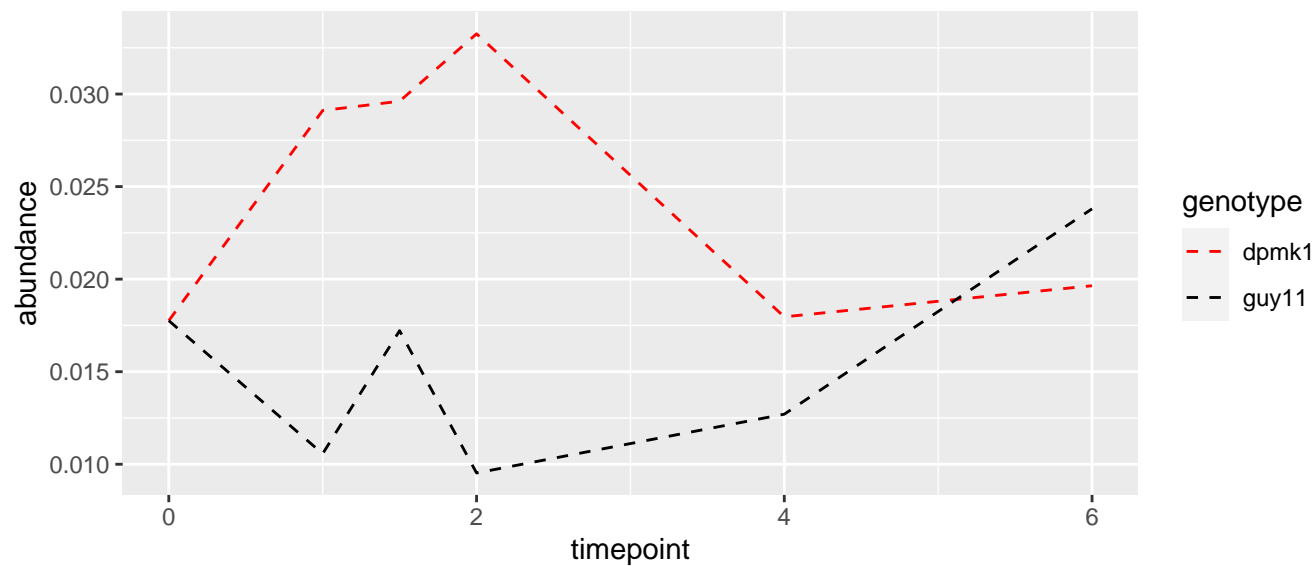
## PRM

RVTPAPDAAQNDDDDDDGGRGTTNEHR



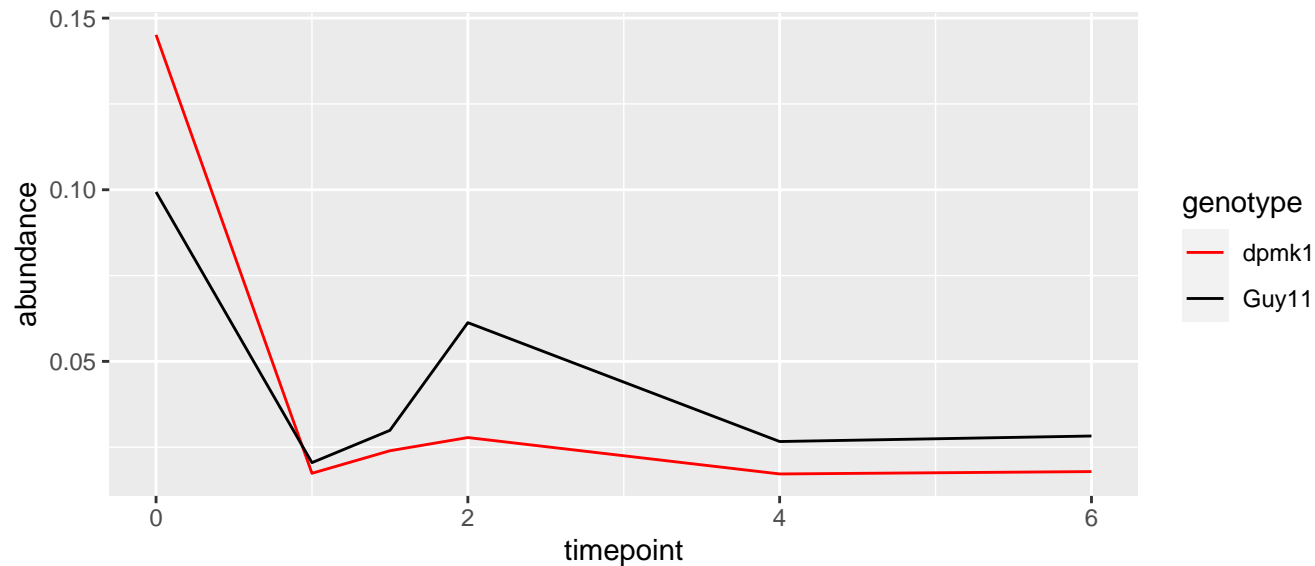
## MS1

RVTPAPDAAQNDDDDDDGGRGTTNEHR 1xPhospho [T3(100)]



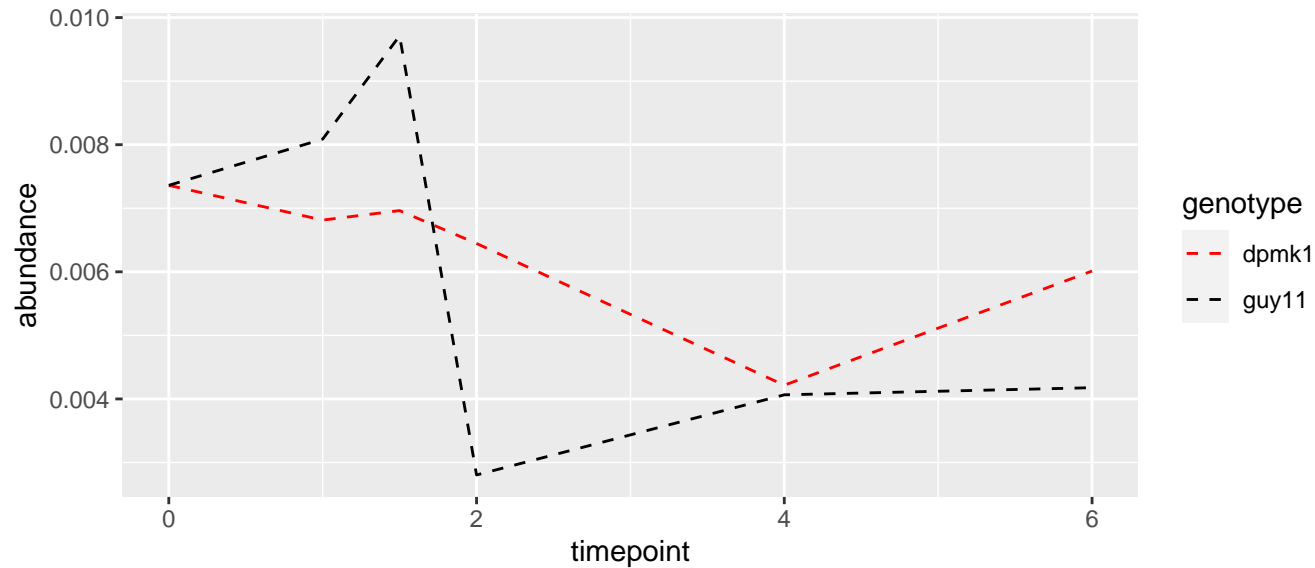
# PRM

## RVSPSGSPQPR



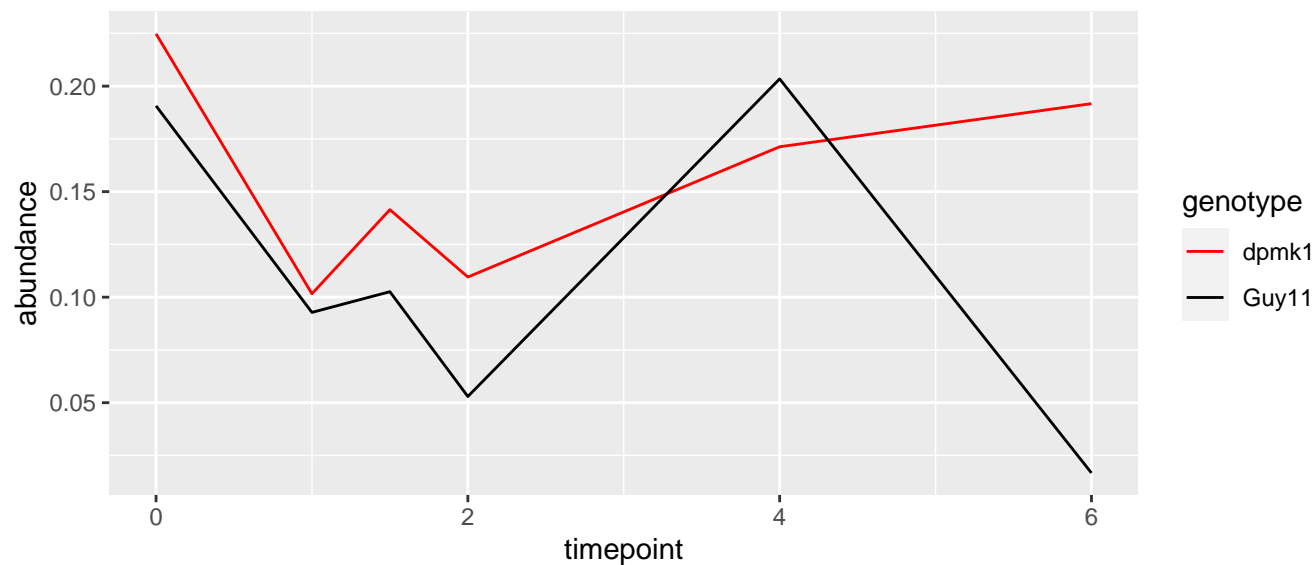
# MS1

## RVSPSGSPQPR 1xPhospho [S]



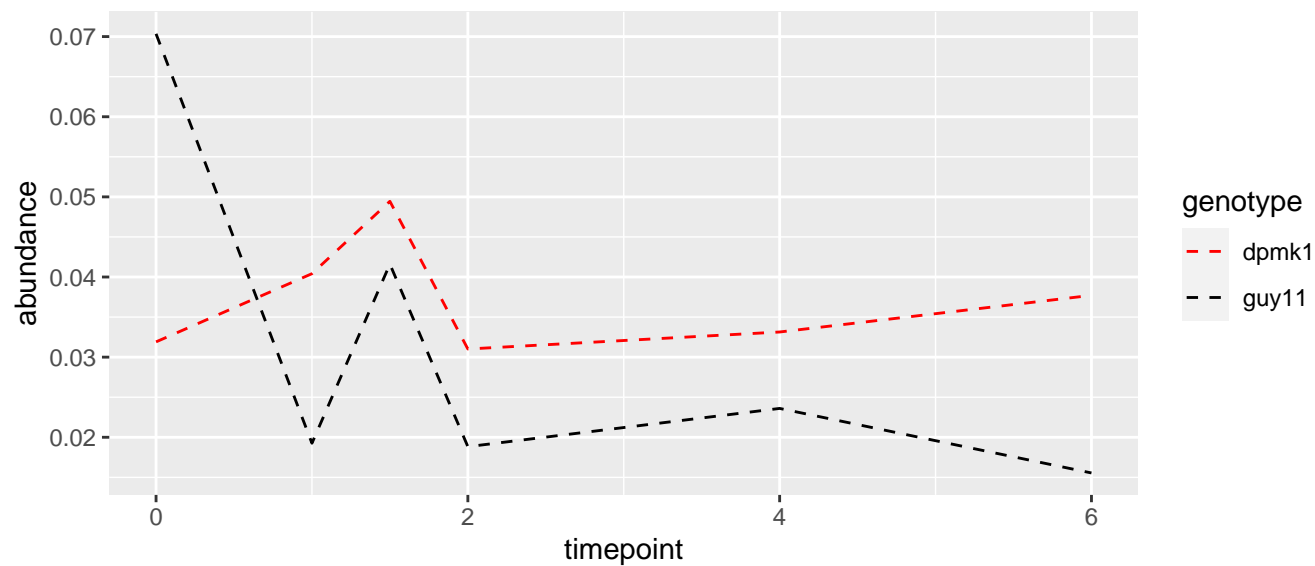
PRM

AVGSRSRATSPAPGPR



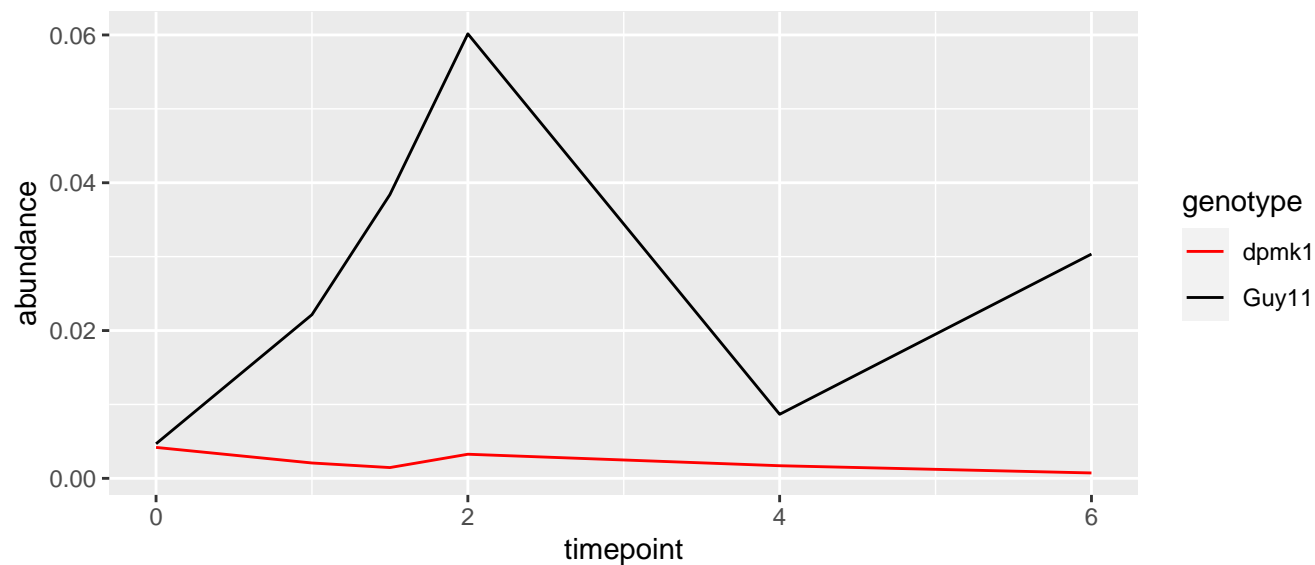
MS1

AVGSRSRATSPAPGPR 2xPhospho [T9(82.7); S10(95.4)]



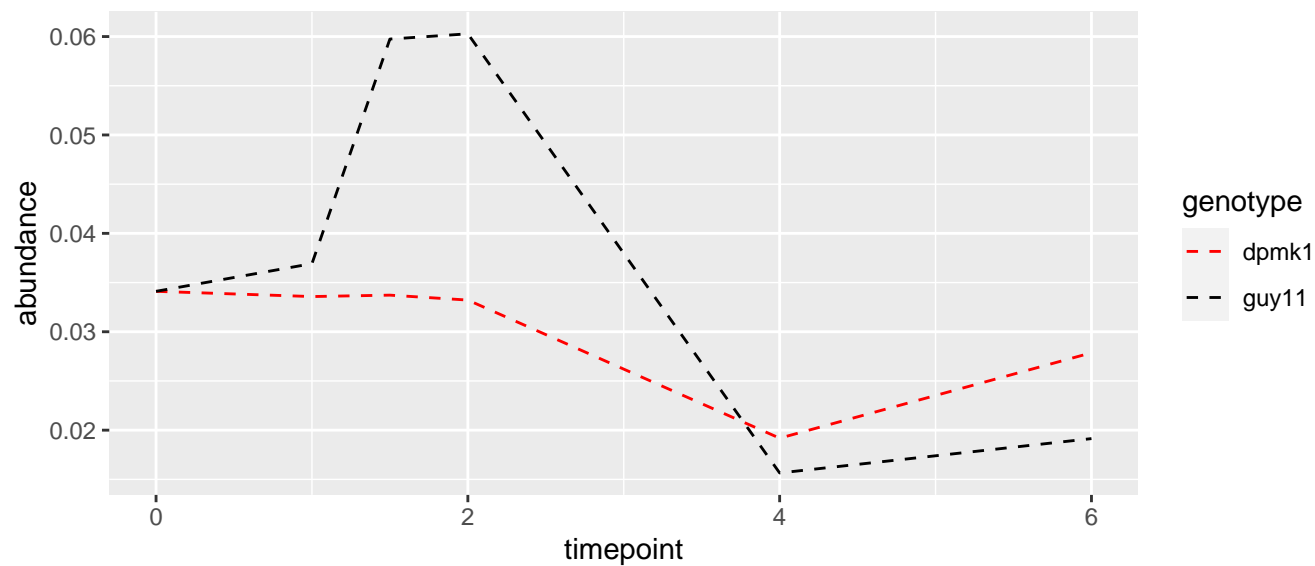
## PRM

SPPNLGSGPASPTALSASQSSSSLASK



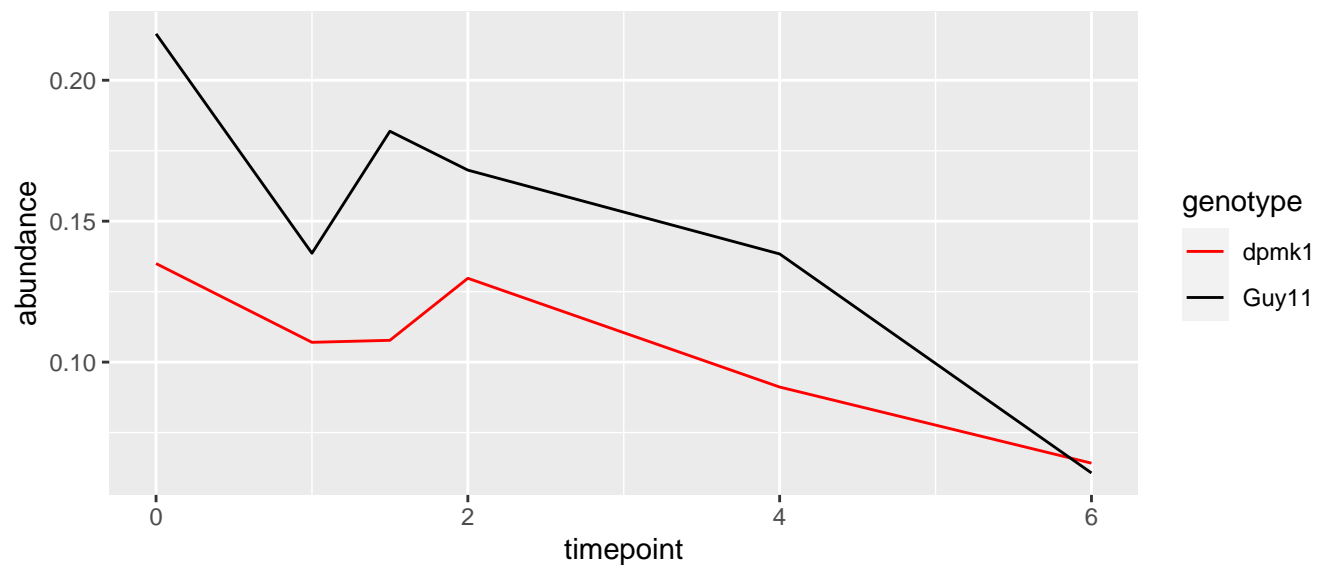
## MS1

SPPNLGSGPASPTALSASQSSSSLASK 1xPhospho [S11(97.6)]



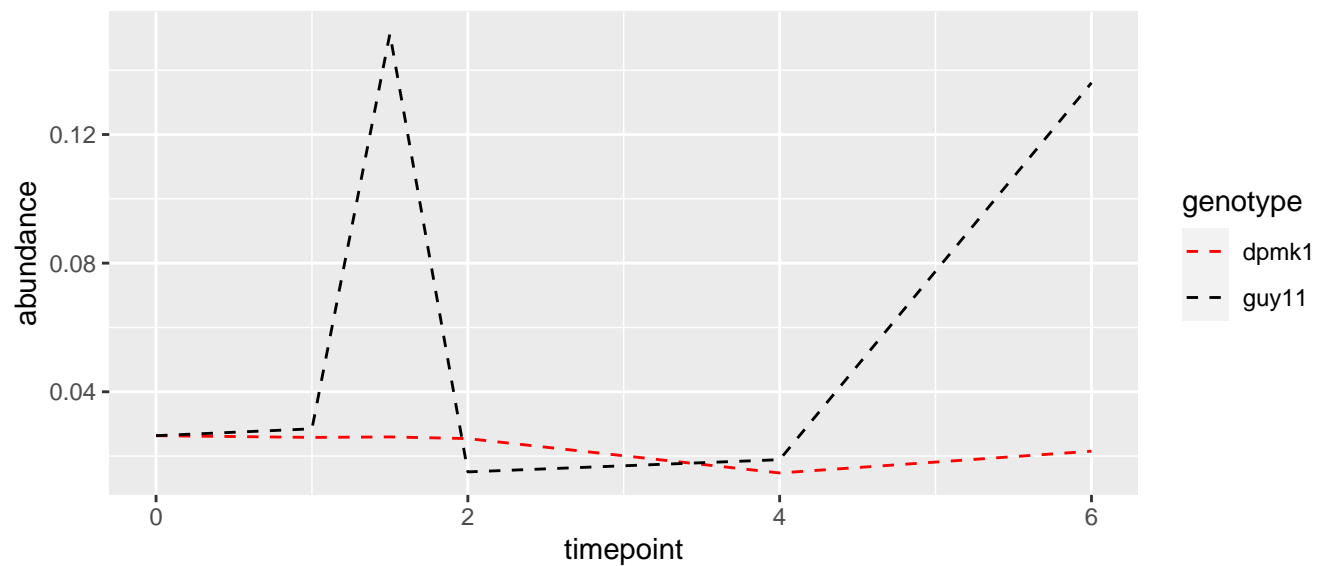
## PRM

TRSNDNSGQNPLSPGMISPNVVMVDEHGR



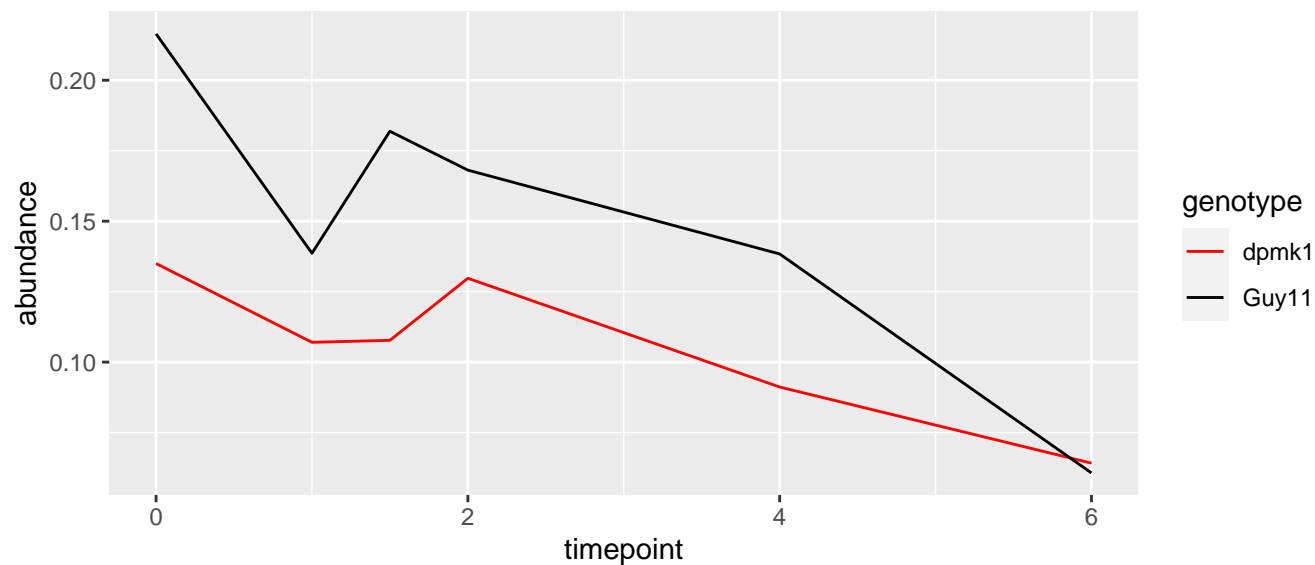
## MS1

TRSNDNSGQNPLSPGMISPNVVMVDEHGR 2xOxidation [M16; M23];2xPhospho [S7(97.3); S1



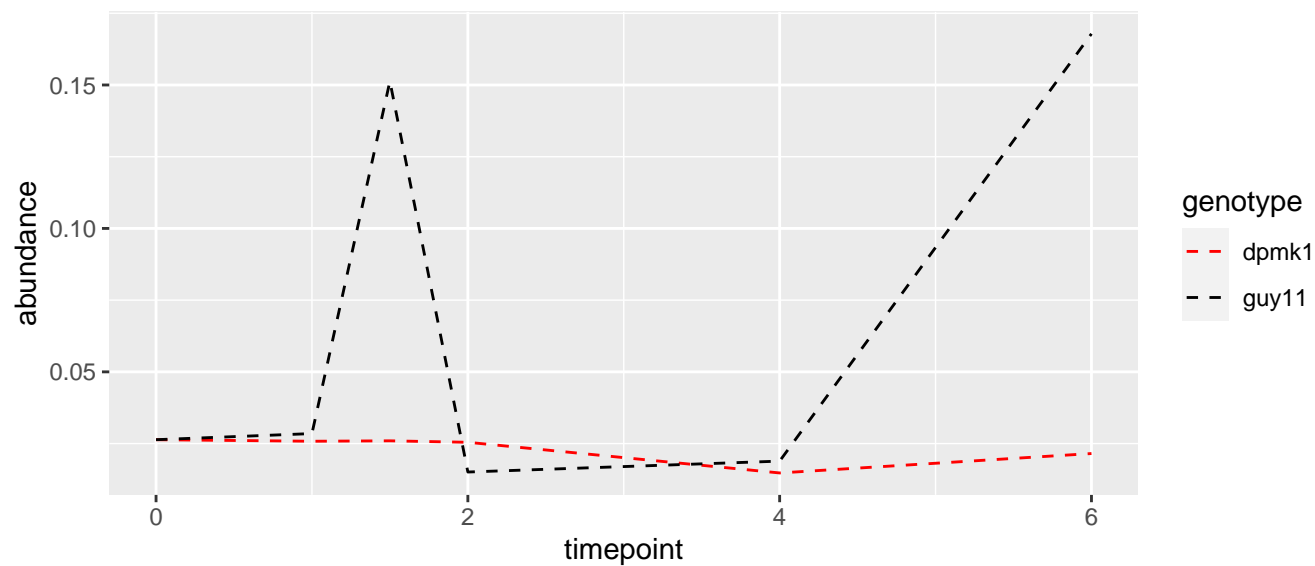
## PRM

TRSNDNSGQNPLSPGMISPNVVMVDEHGR



## MS1

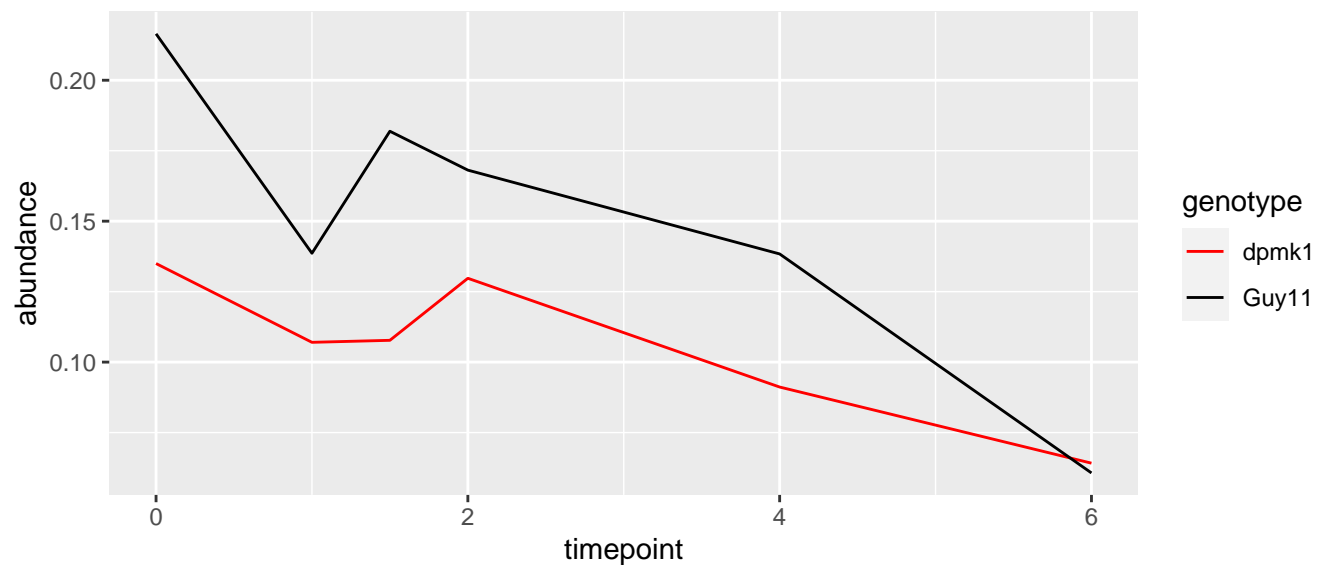
TRSNDNSGQNPLSPGMISPNVVMVDEHGR 2xOxidation [M16; M23];2xPhospho [S13(97.7); T





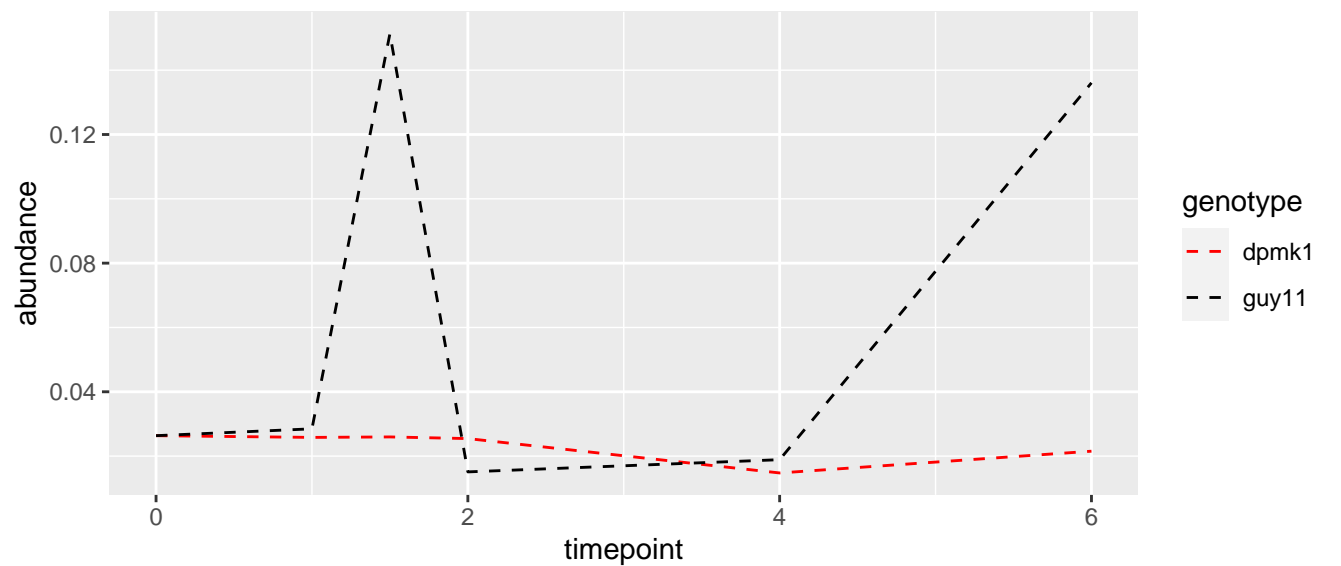
## PRM

TRSDNDNSGQNPLSPGMISPNVVMVDEHGR



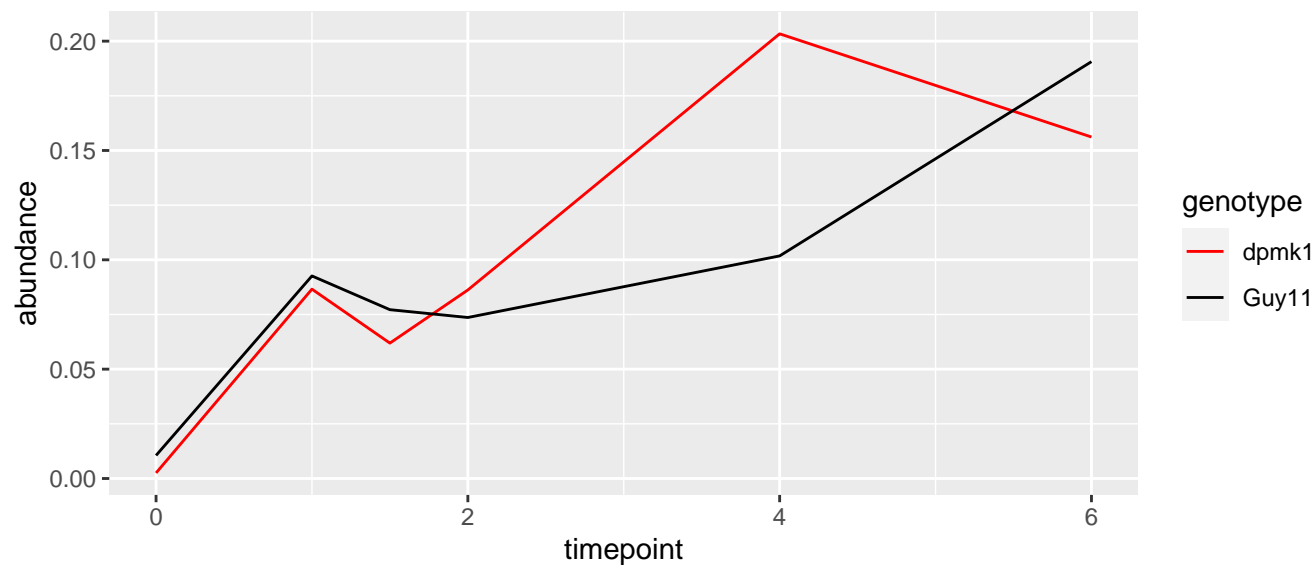
## MS1

TRSDNDNSGQNPLSPGMISPNVVMVDEHGR 2xOxidation [M16; M23];2xPhospho [T1(79.8); S1(79.8)]



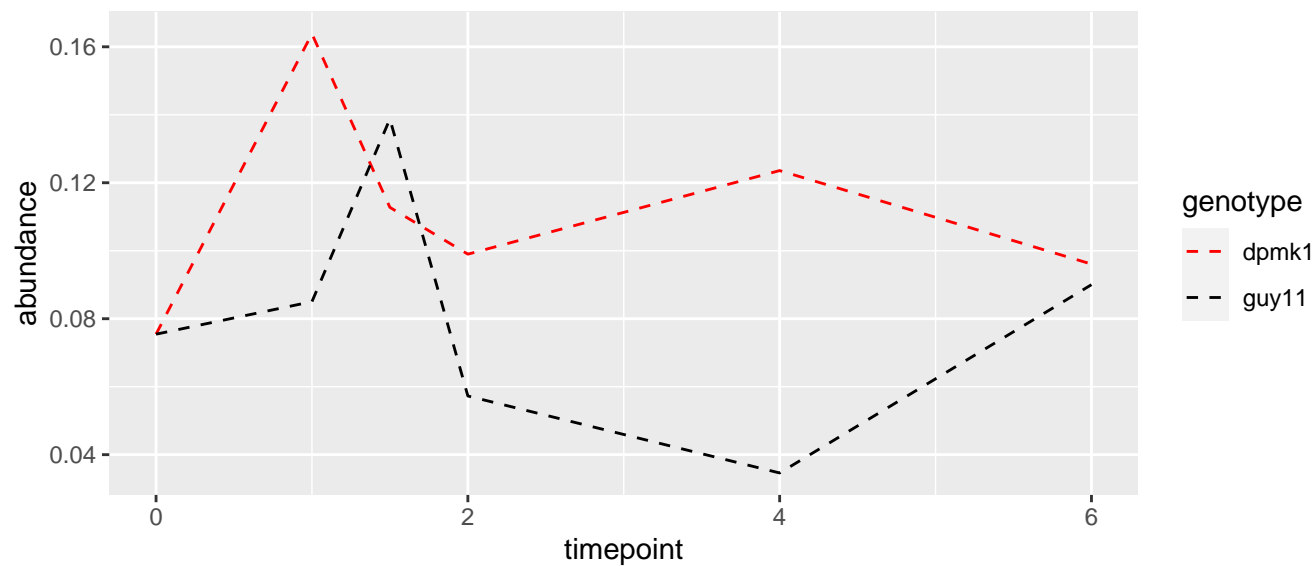
## PRM

VAPMHSPPLTPAATGLADVDSKR



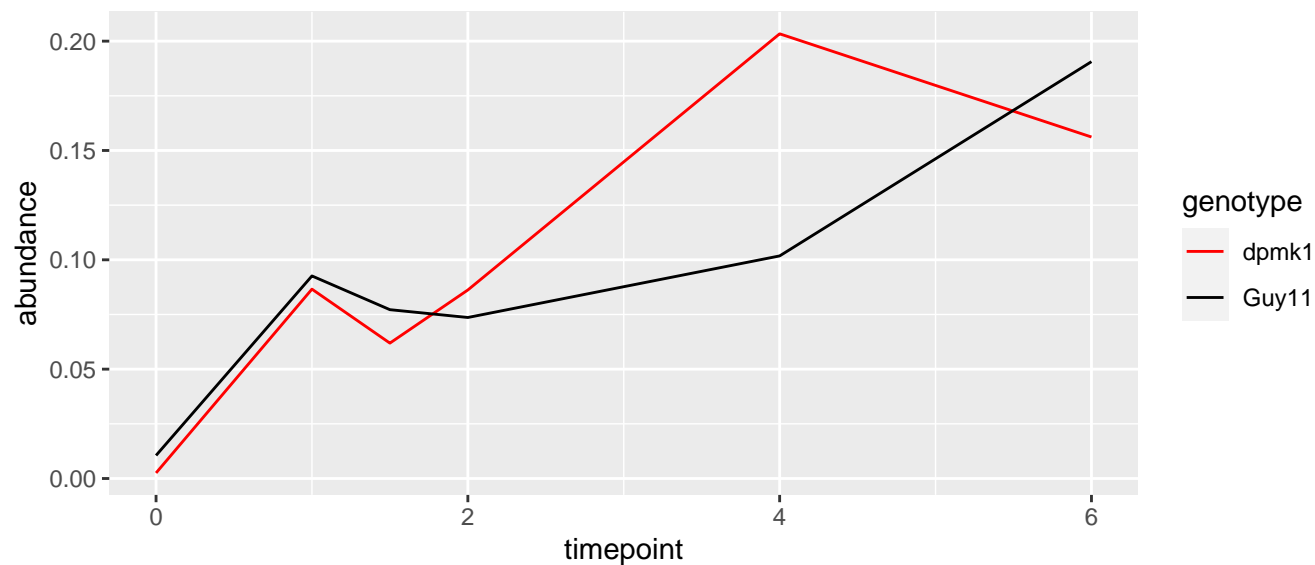
## MS1

VAPMHSPPLTPAATGLADVDSKR 1xOxidation [M4];1xPhospho [T10(87.4)]



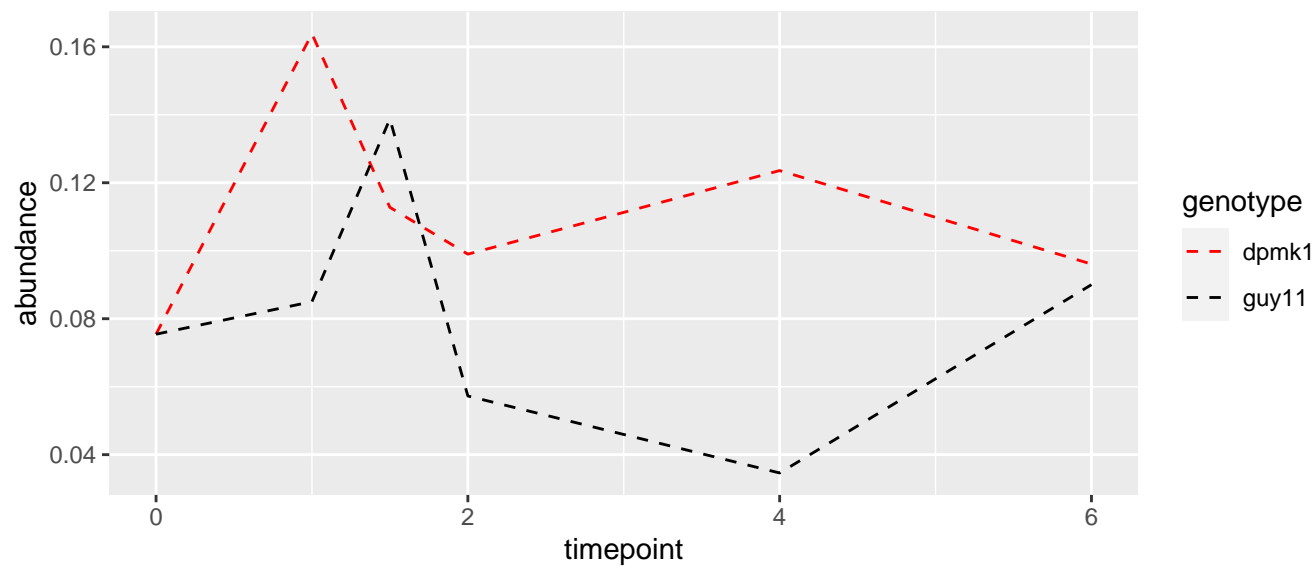
## PRM

VAPMHSPPLTPAATGLADVDSKR



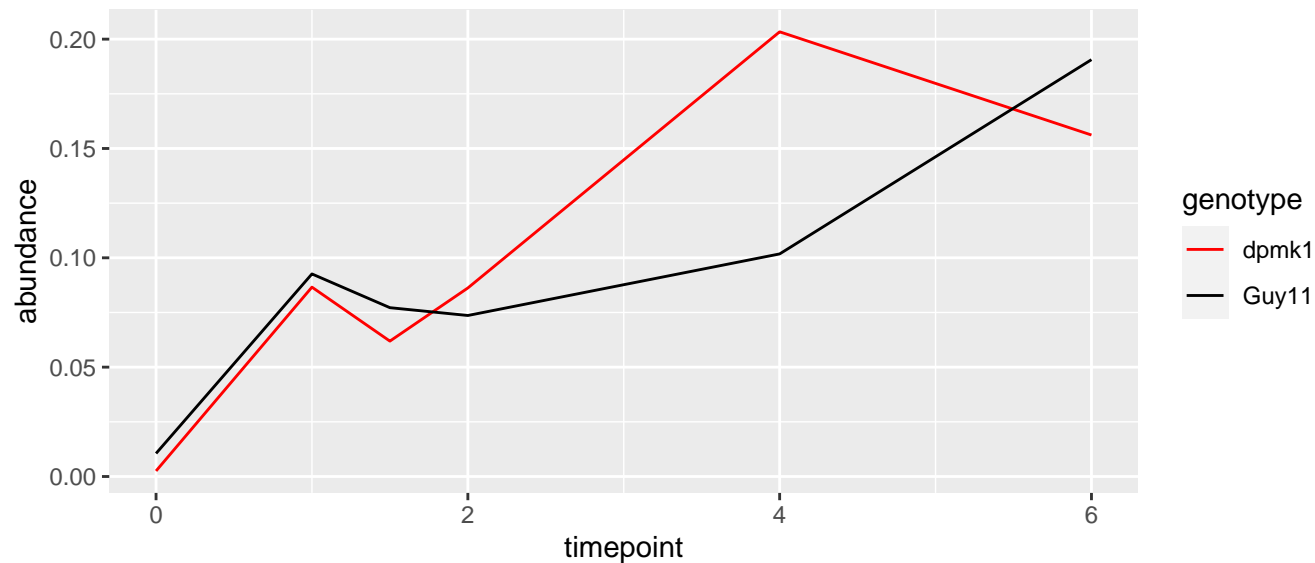
## MS1

VAPMHSPPLTPAATGLADVDSKR 1xOxidation [M4];1xPhospho [T/S]



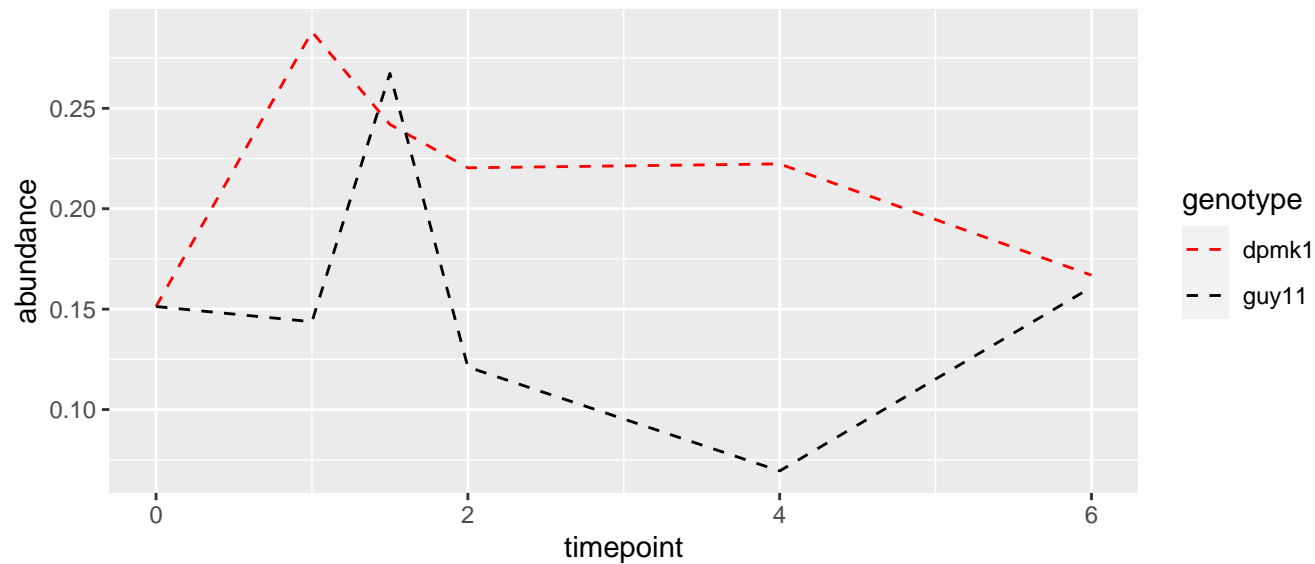
## PRM

VAPMHSPPLTPAATGLADVDSKR



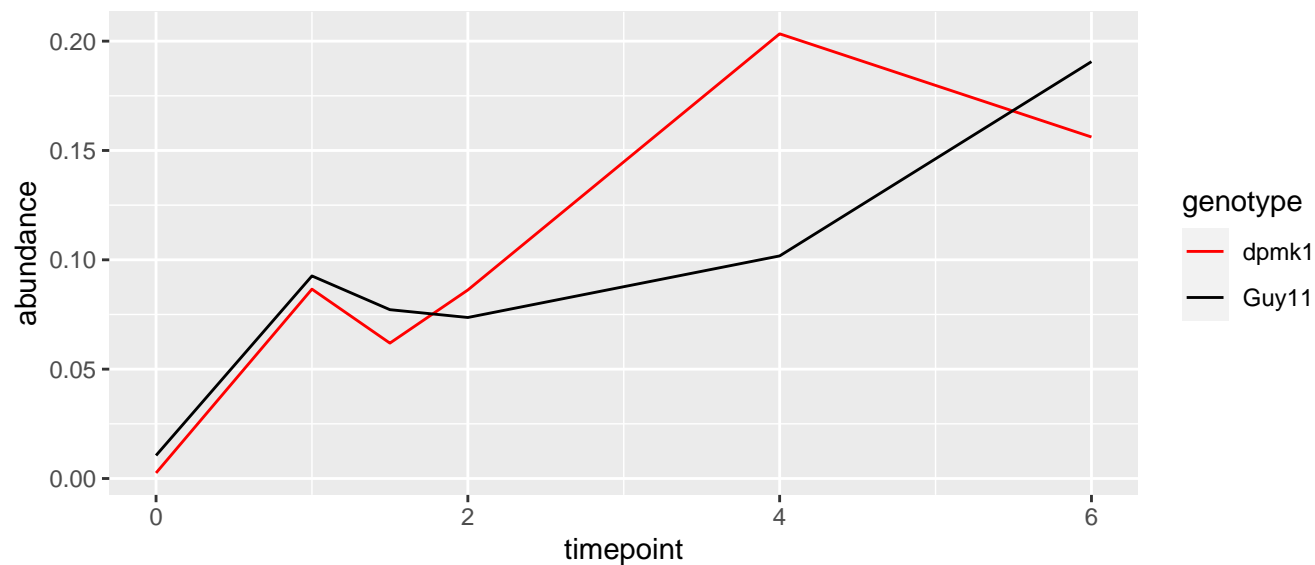
## MS1

VAPMHSPPLTPAATGLADVDSKR 1xOxidation [M4];1xPhospho [S6(100)]



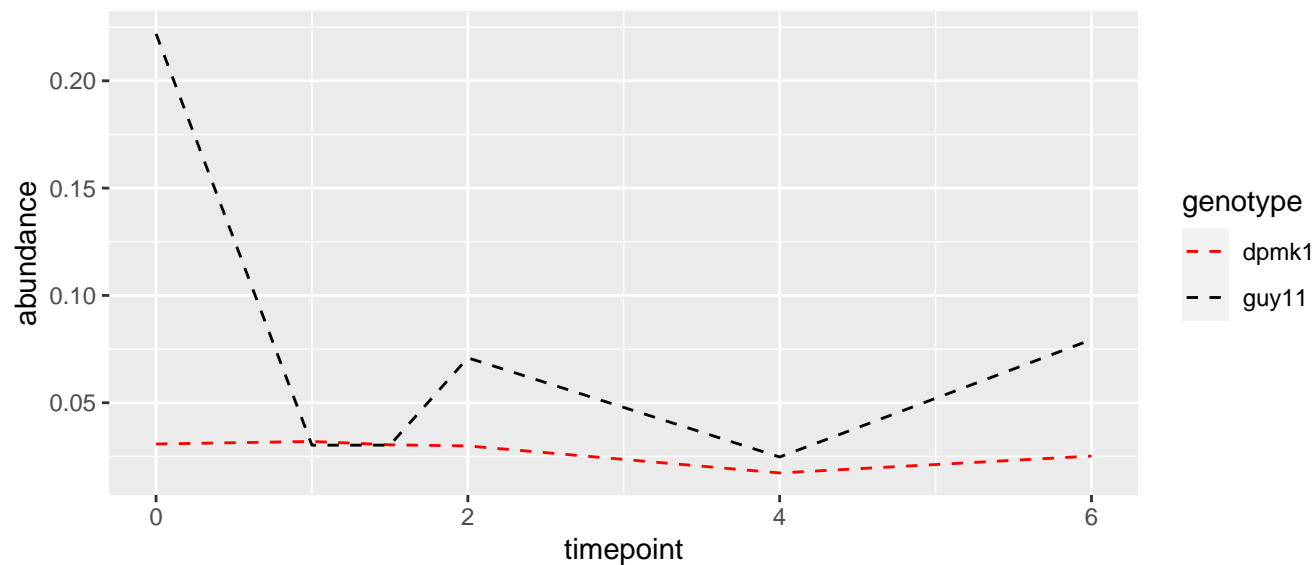
## PRM

VAPMHSPPLTPAATGLADVDSKR



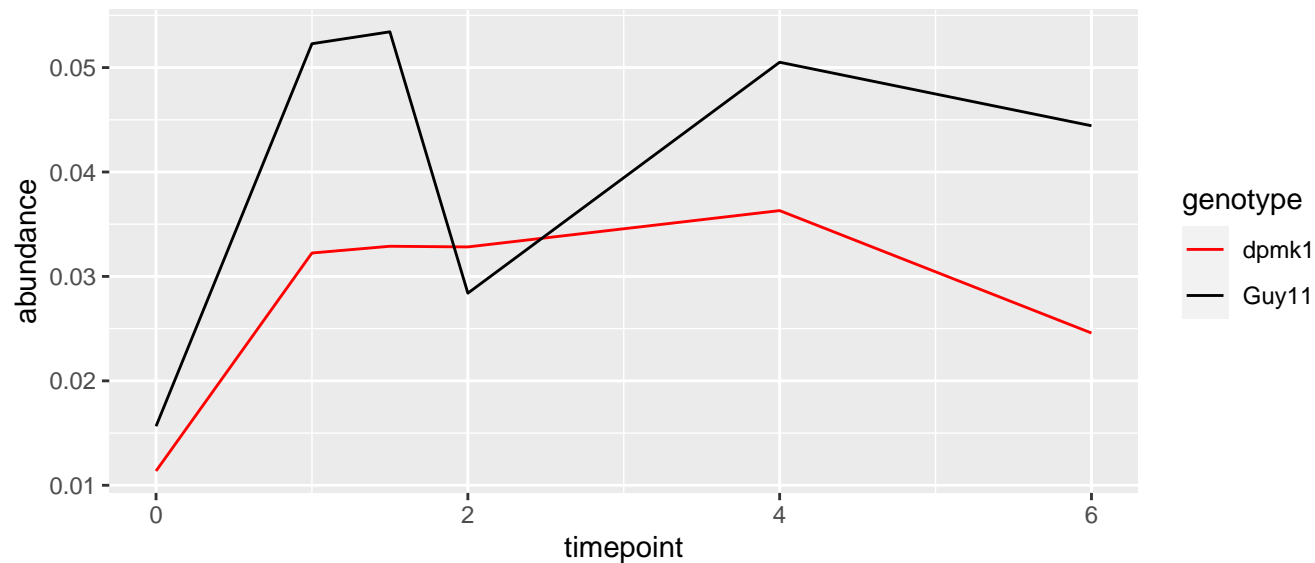
## MS1

VAPMHSPPLTPAATGLADVDSKR 1xOxidation [M4];2xPhospho [S6(100); T10(100)]



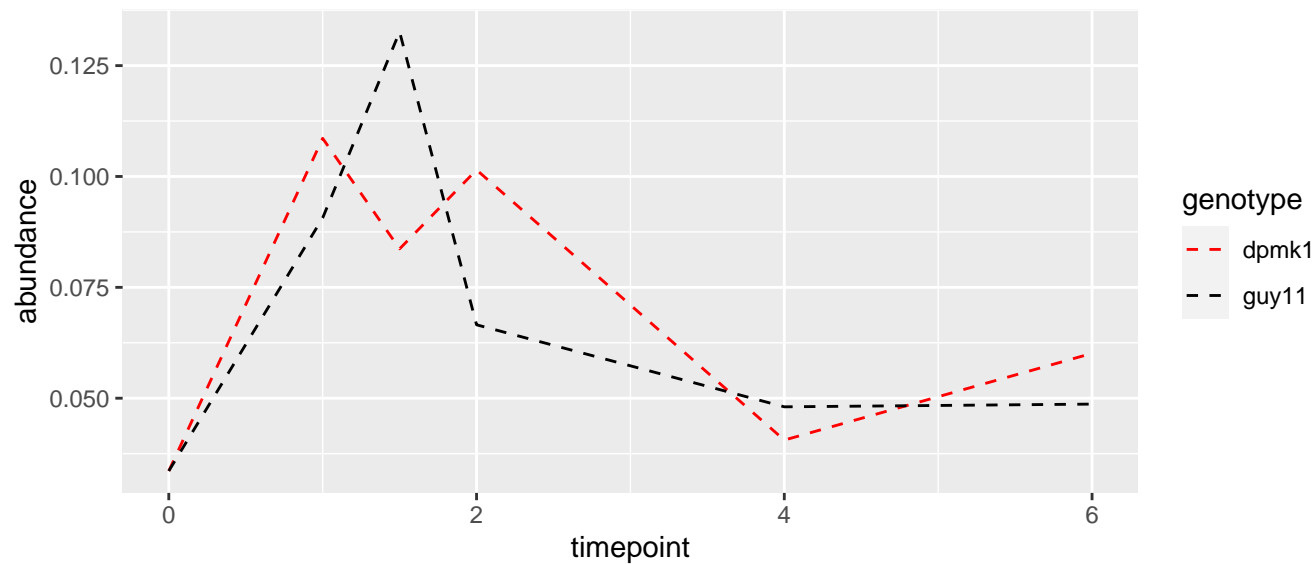
# PRM

## TISPTDSRR



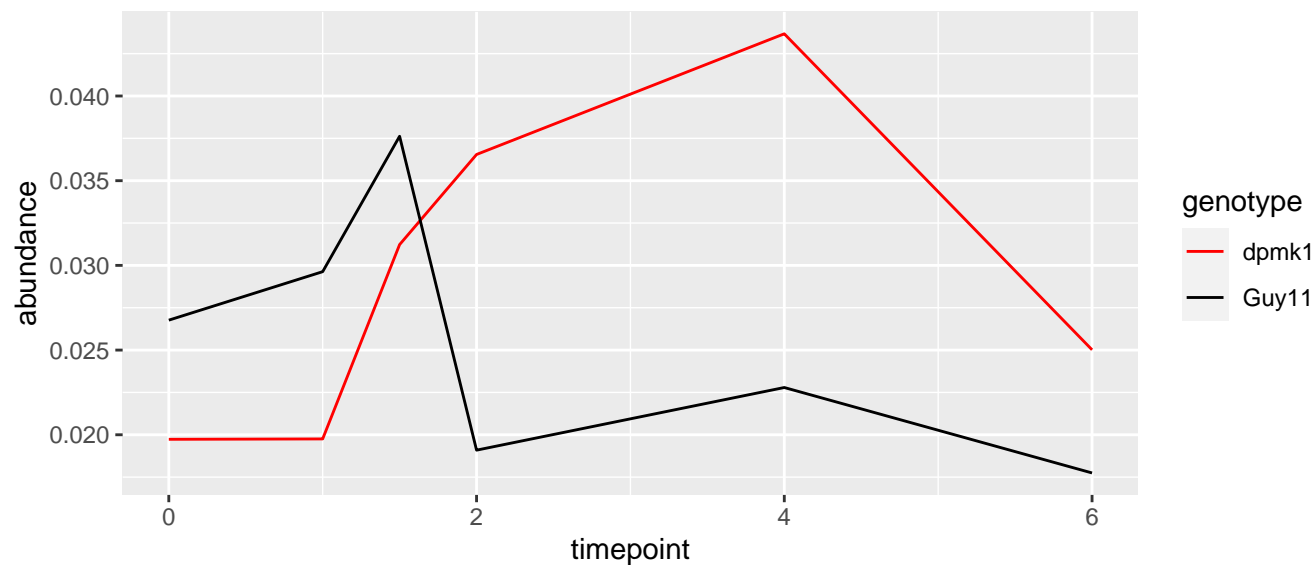
# MS1

## TISPTDSRR 1xPhospho [S3(99.4)]



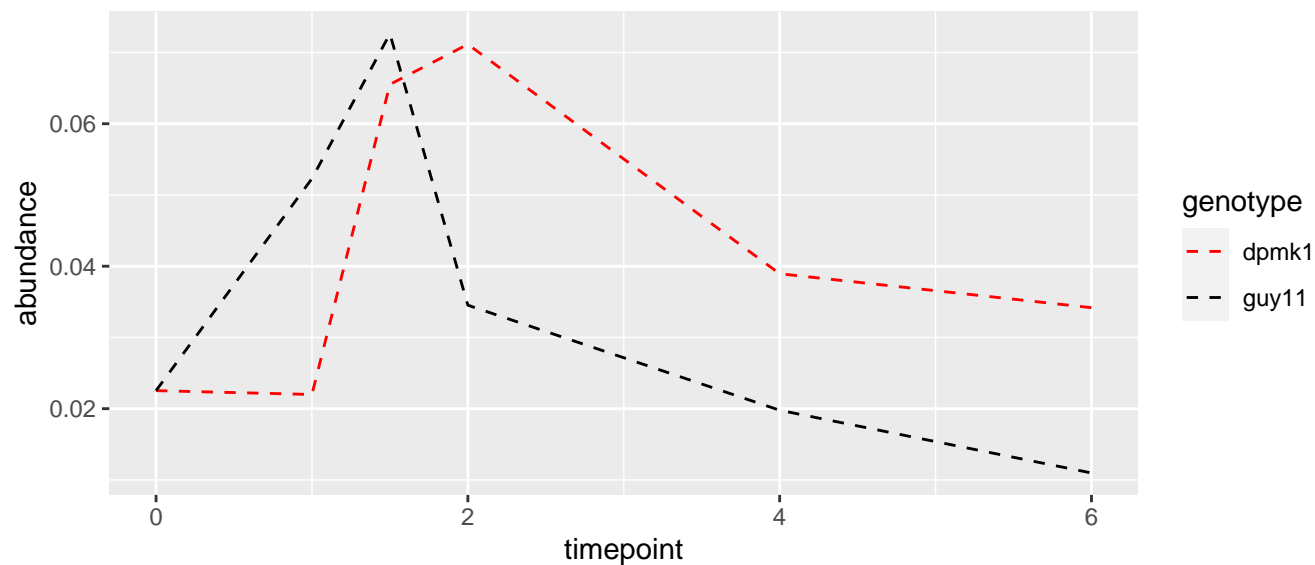
PRM

TPVSPTIGGLASK



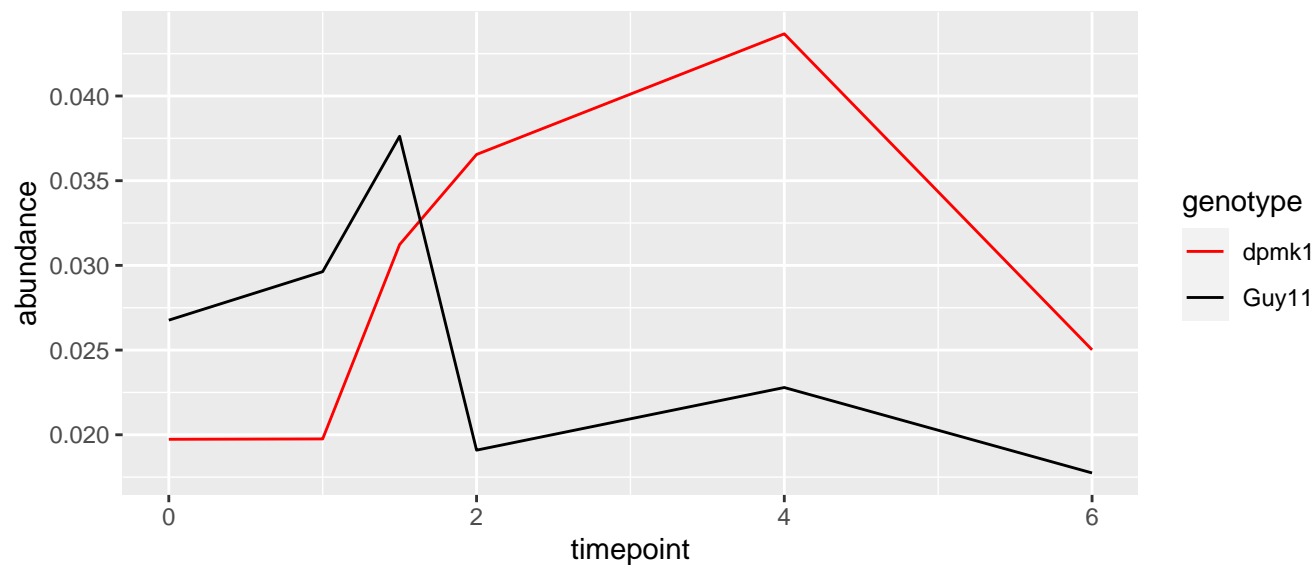
MS1

TPVSPTIGGLASK 1xPhospho [T6(91.1)]



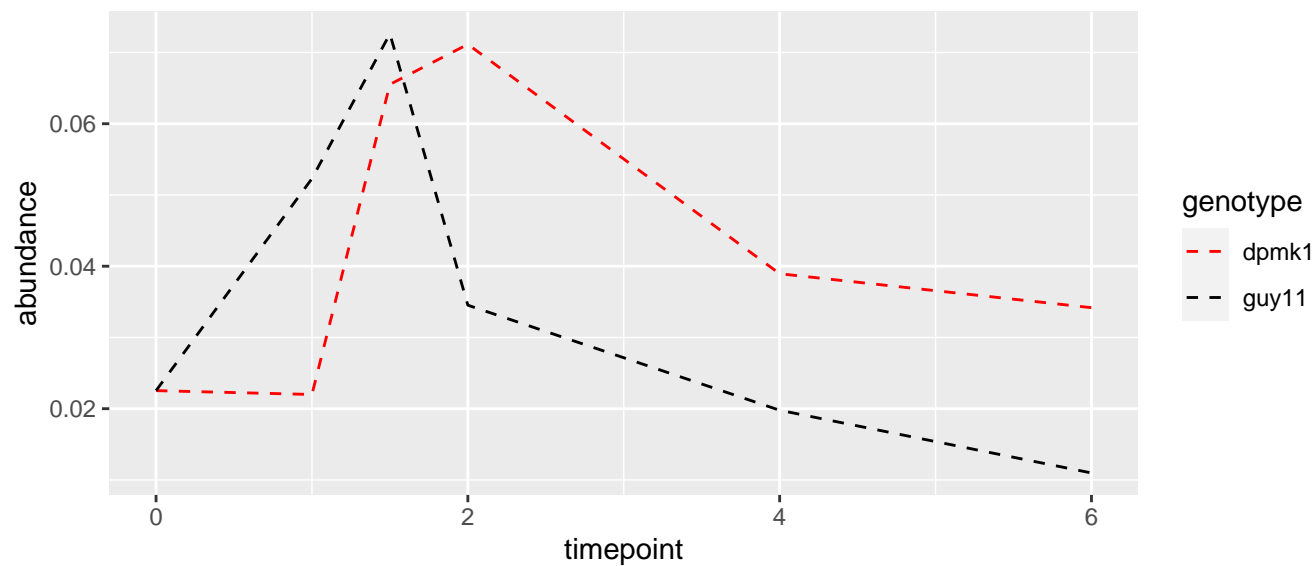
PRM

TPVSPTIGGLASK



MS1

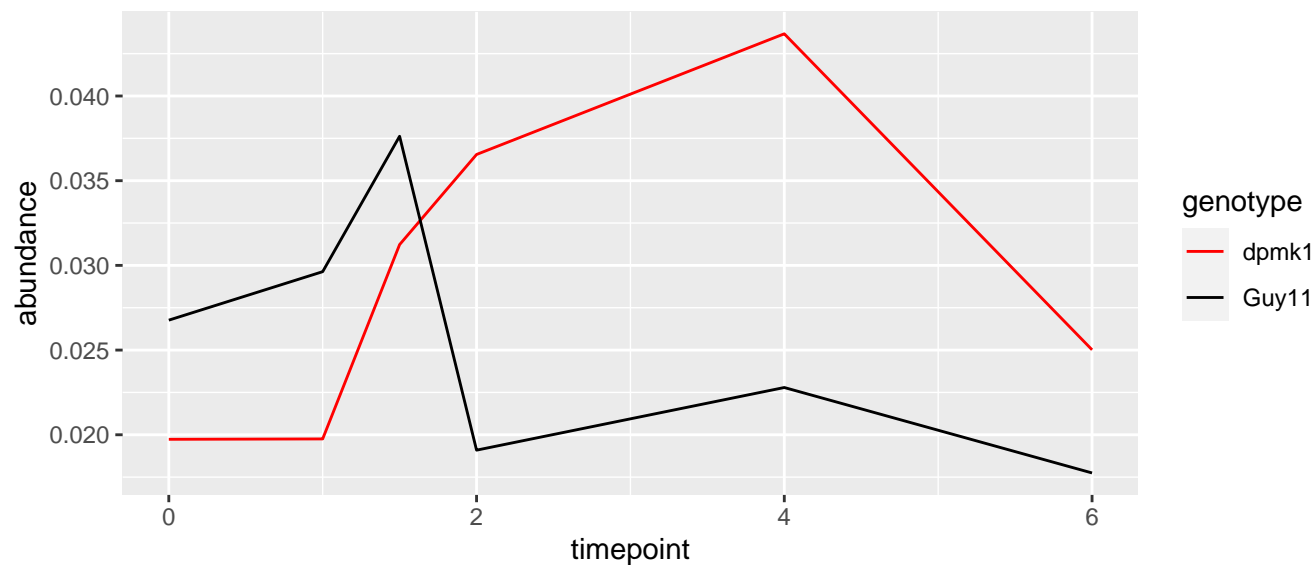
TPVSPTIGGLASK 1xPhospho [S/T]





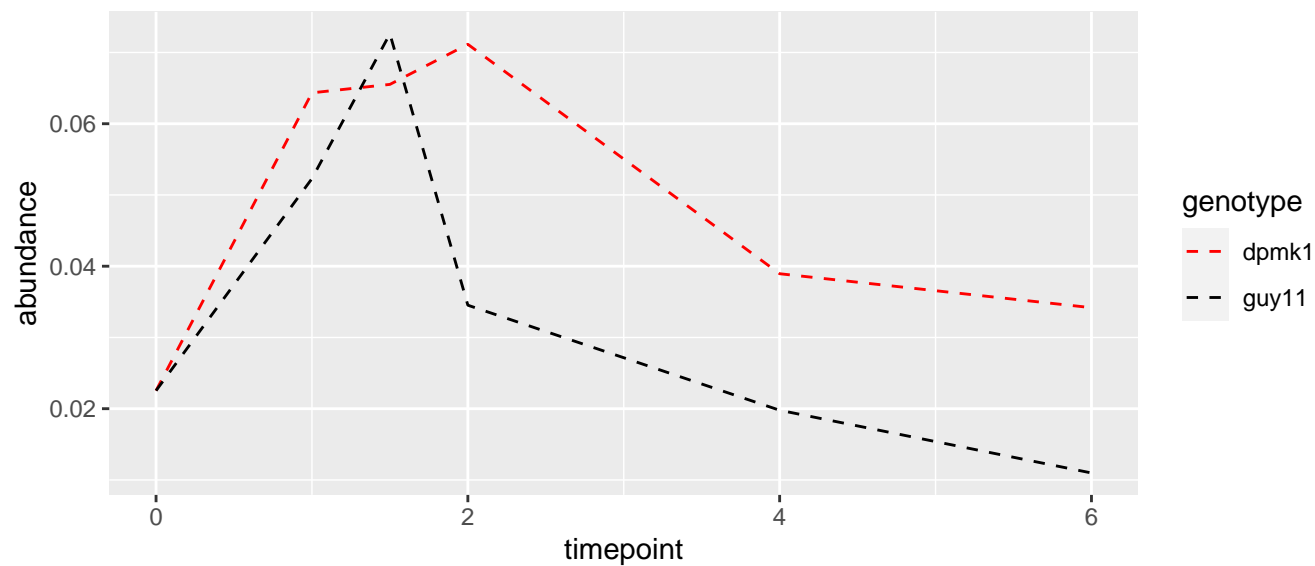
PRM

TPVSPTIGGLASK



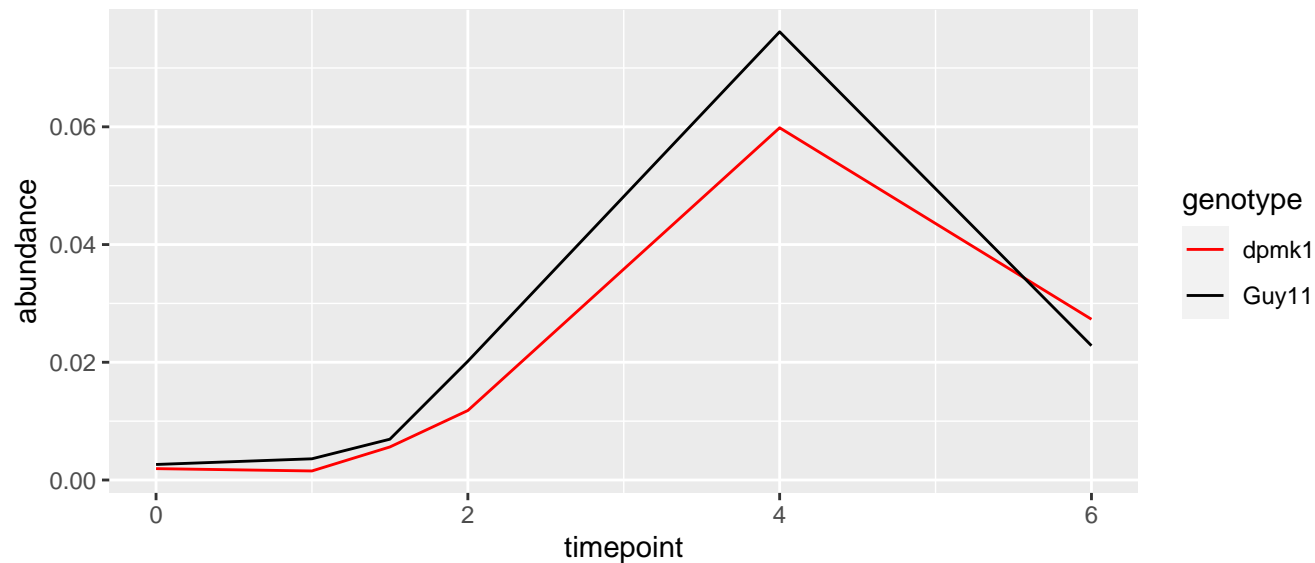
MS1

TPVSPTIGGLASK 1xPhospho [S4(99.9)]



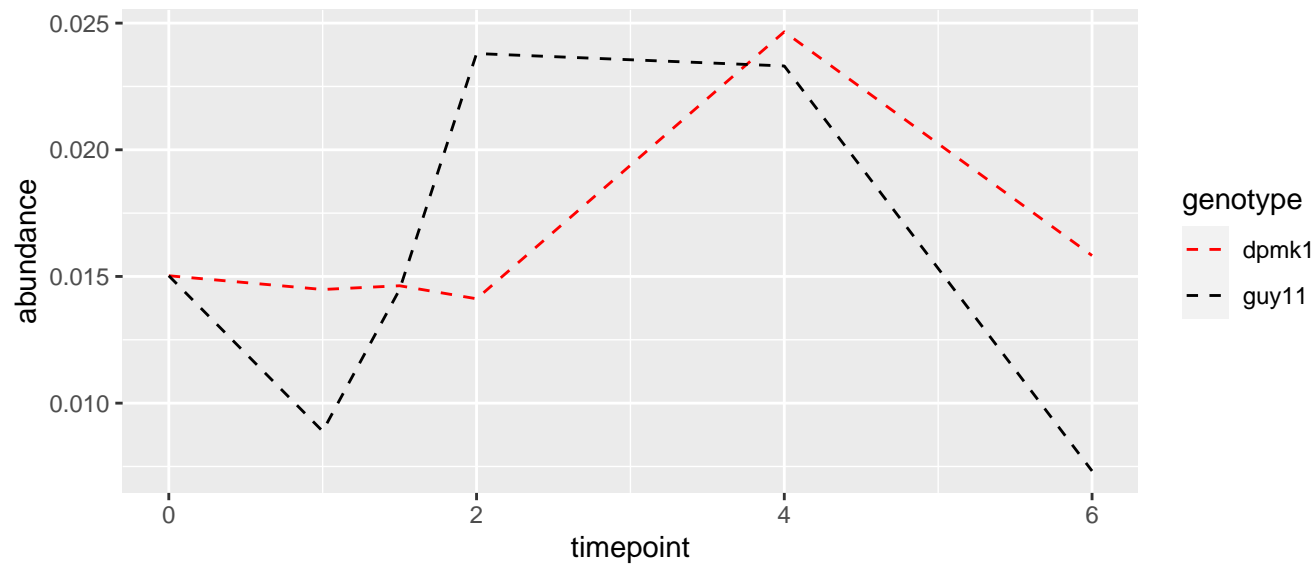
PRM

VQGNAYGGTGAAGLR SPEAK



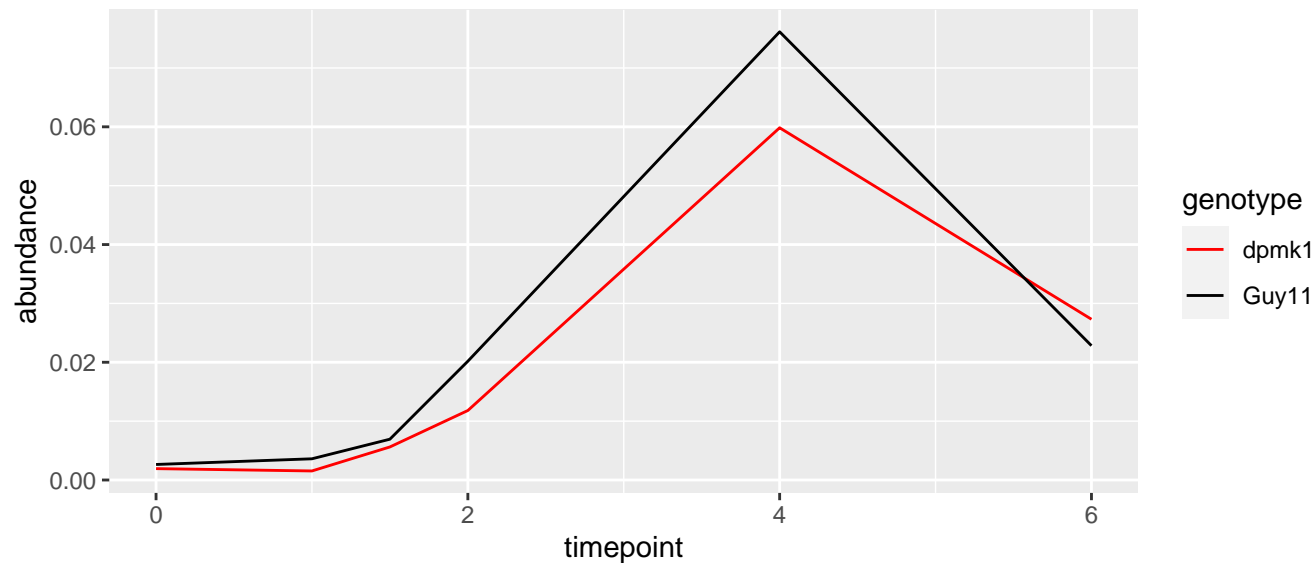
MS1

VQGNAYGGTGAAGLR SPEAK 1xPhospho [T9(97.2)]



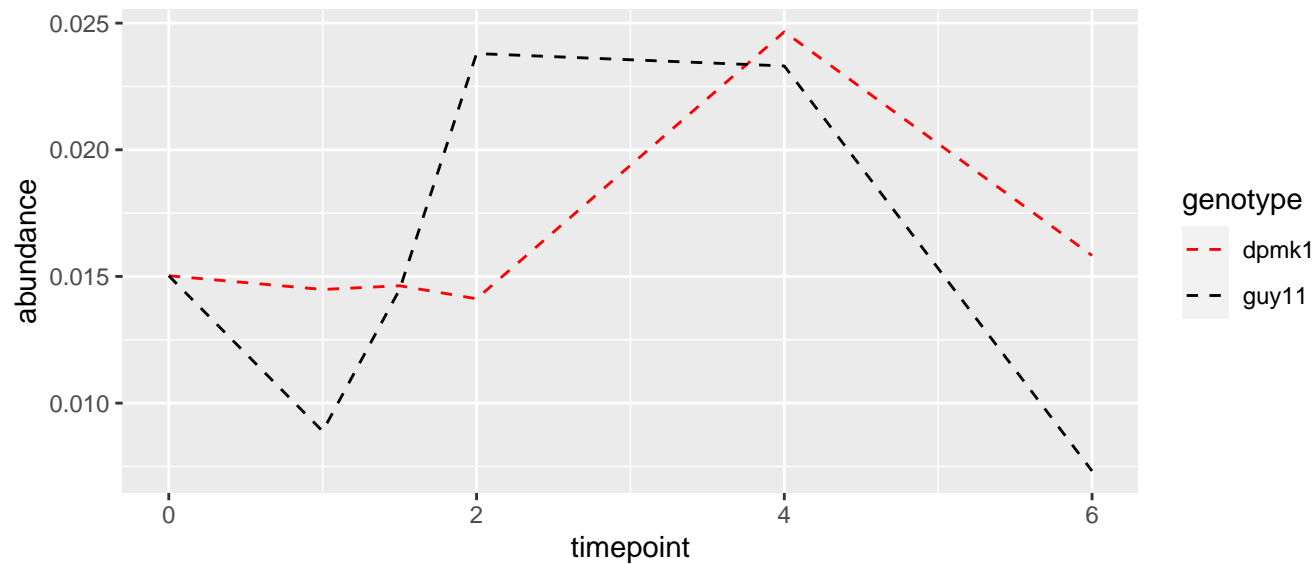
PRM

VQGNAYGGTGAAGLR SPEAK



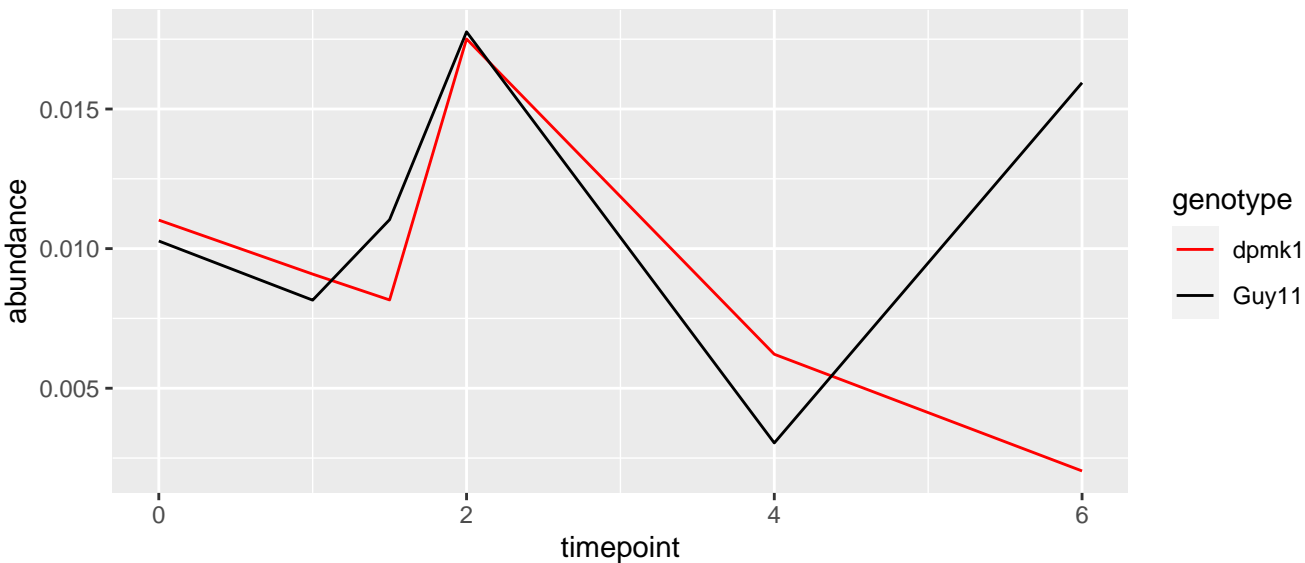
MS1

VQGNAYGGTGAAGLR SPEAK 1xPhospho [S16(85.1)]



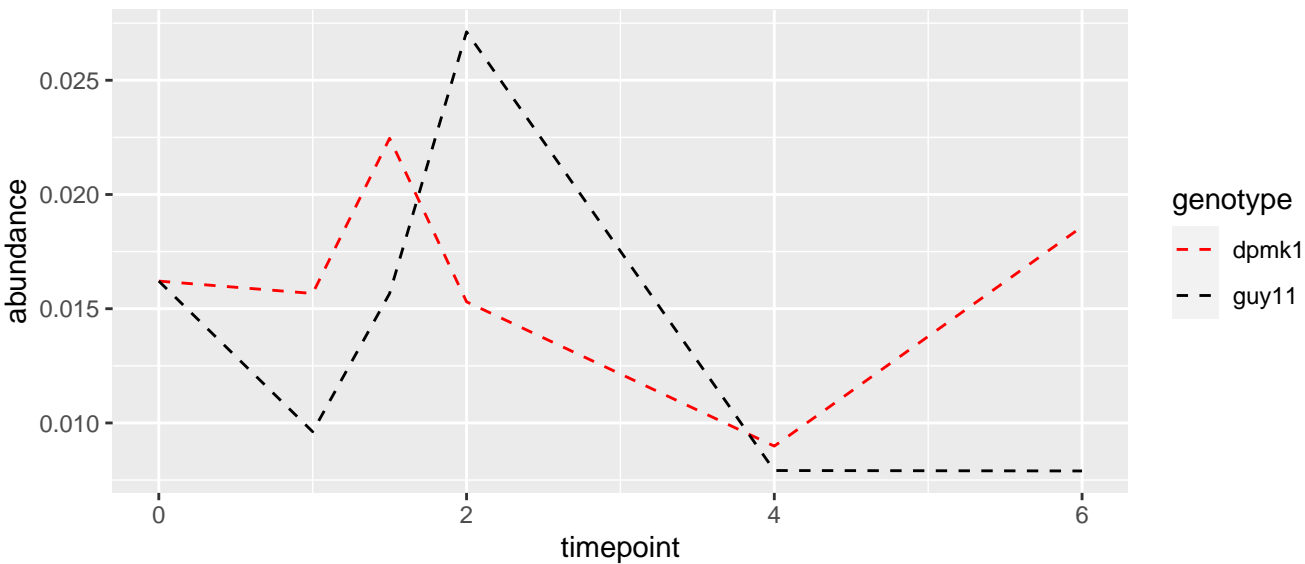
## PRM

YADIGSTPMRPGALDFSPSR



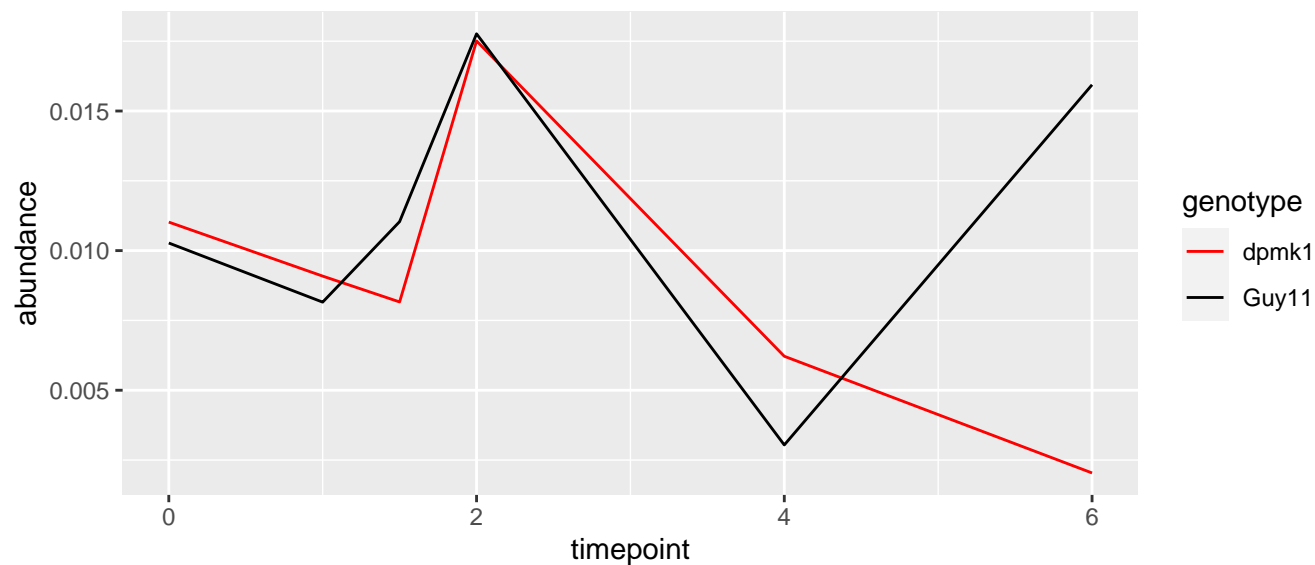
## MS1

YADIGSTPMRPGALDFSPSR 1xOxidation [M9];1xPhospho [T/S/Y]



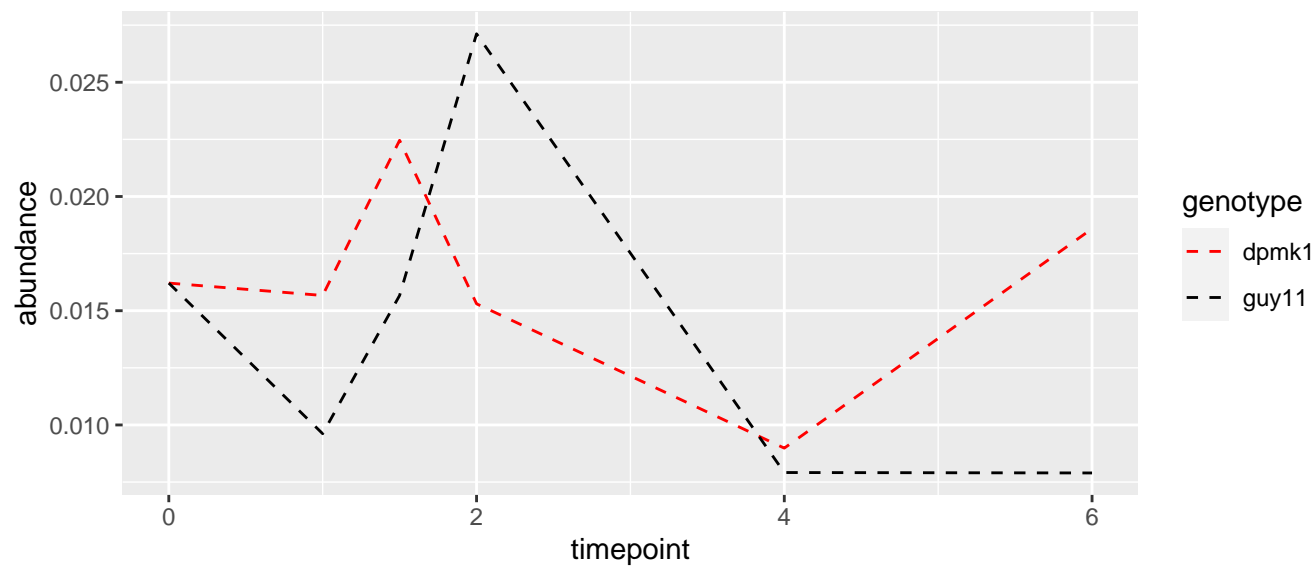
# PRM

YADIGSTPMRPGALDFSPSR



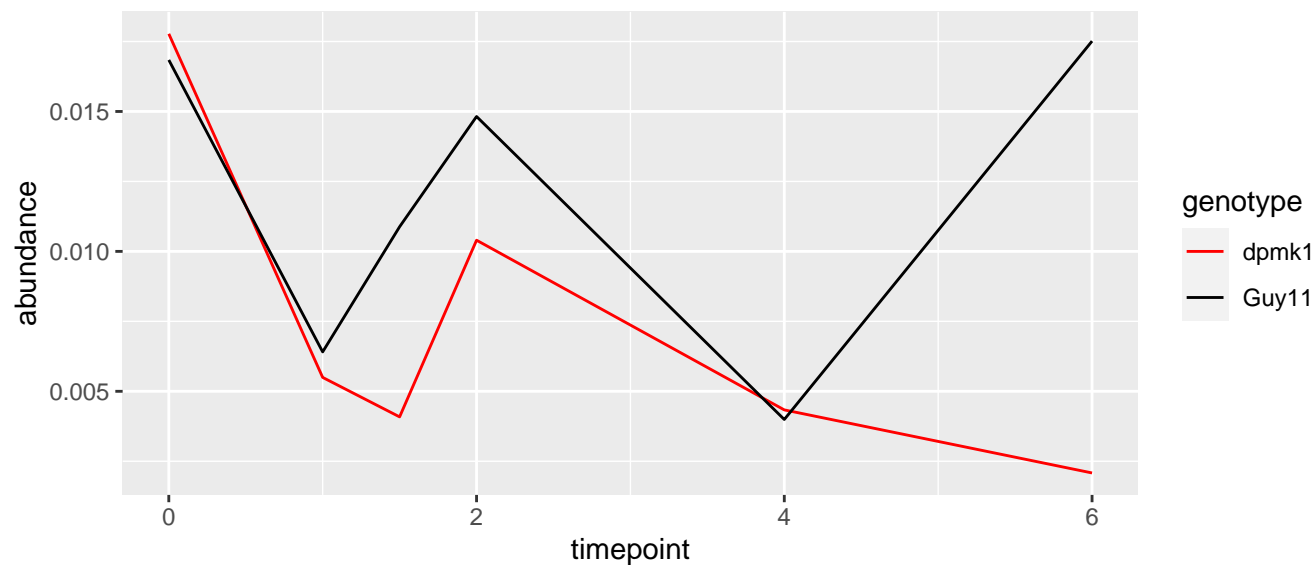
# MS1

YADIGSTPMRPGALDFSPSR 1xOxidation [M9];1xPhospho [S17(84.7)]



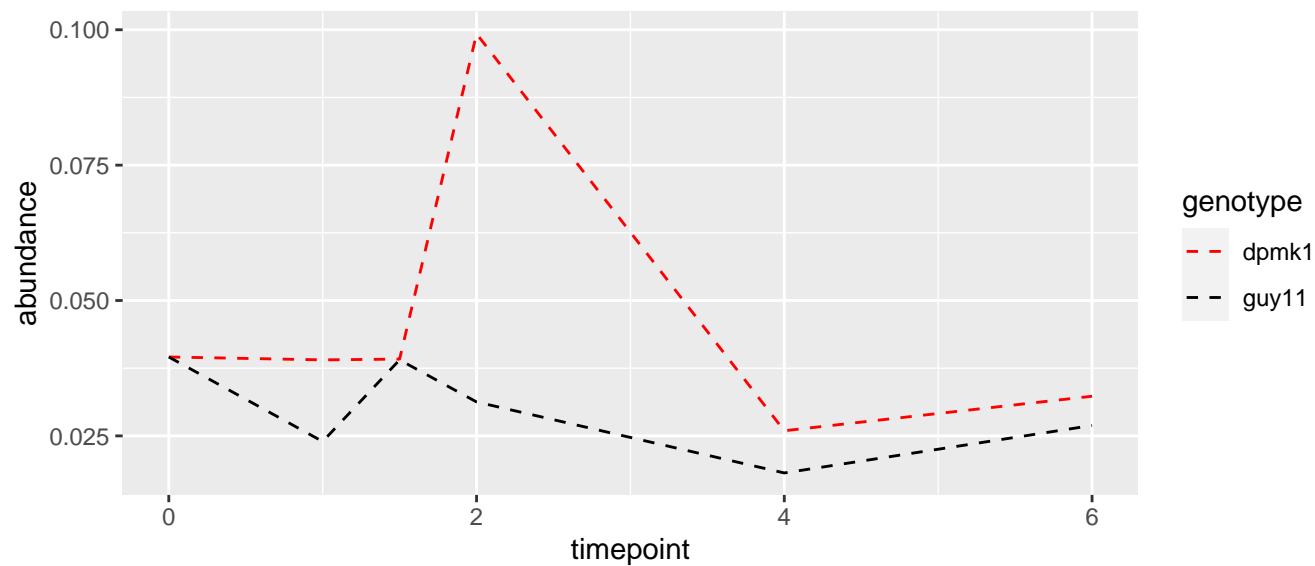
## PRM

AAANDLDAQDEGLVSPNINDVASPSGTKR



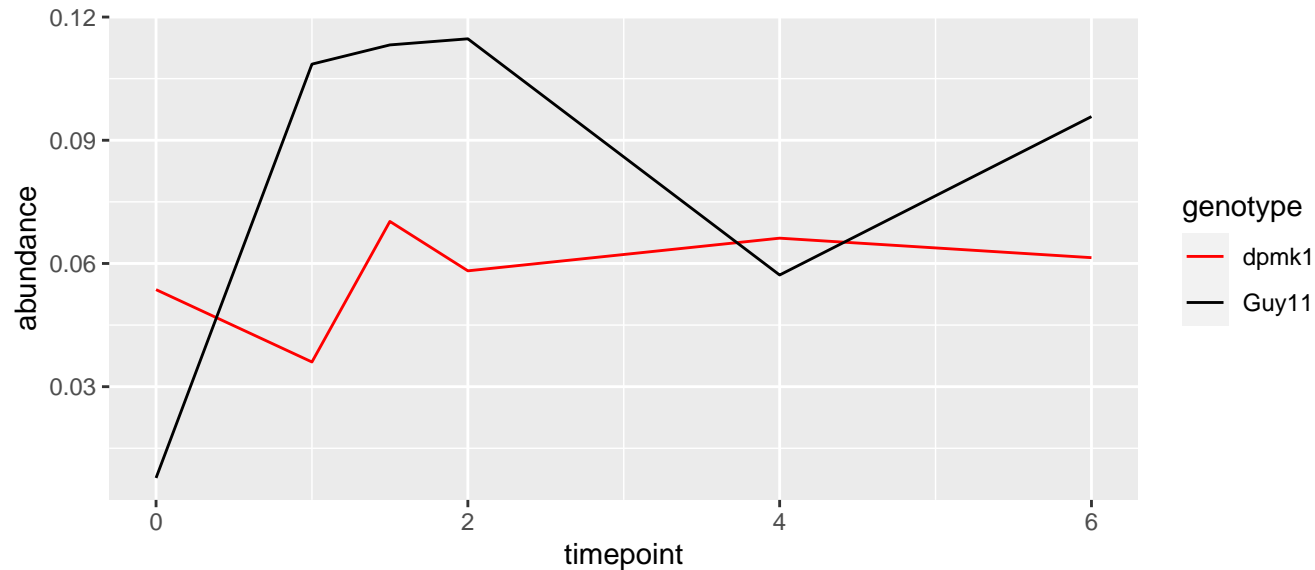
## MS1

AAANDLDAQDEGLVSPNINDVASPSGTKR 1xPhospho [S15(100)]



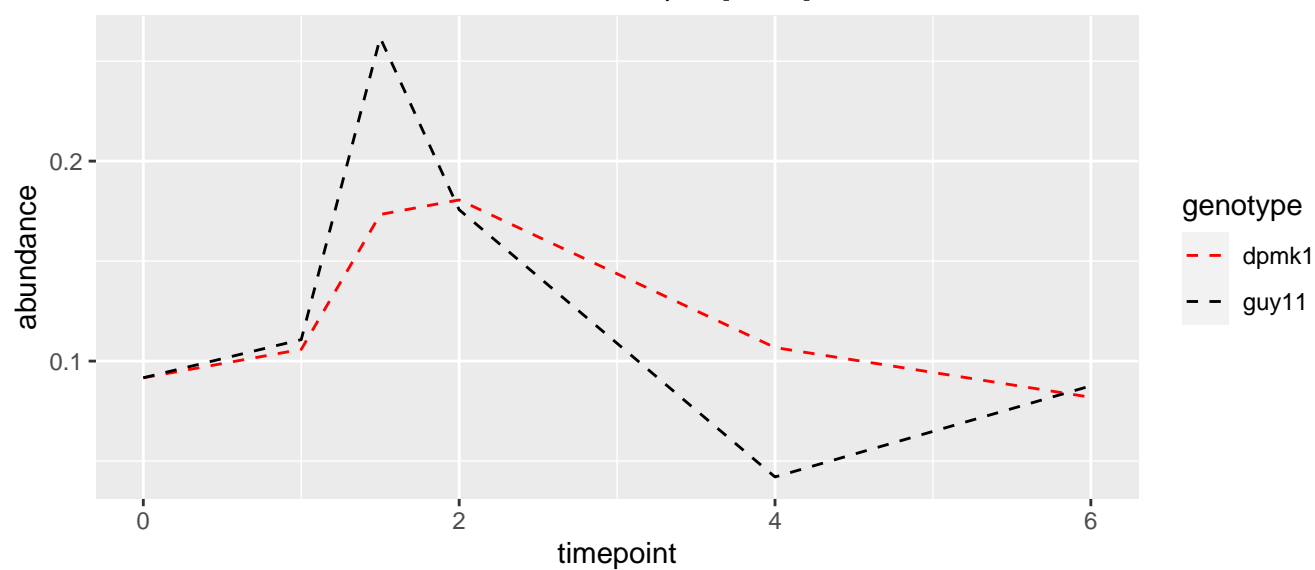
## PRM

SSDSPTATYHGDDRPLETPTSAYR



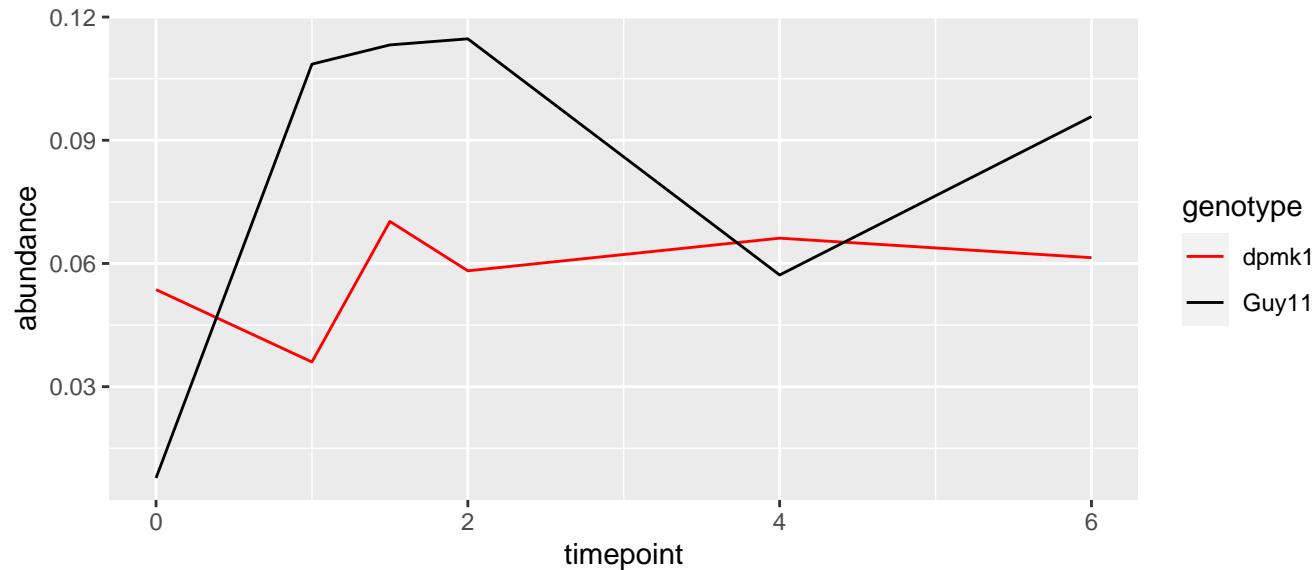
## MS1

SSDSPTATYHGDDRPLETPTSAYR 1xPhospho [S/T/Y]



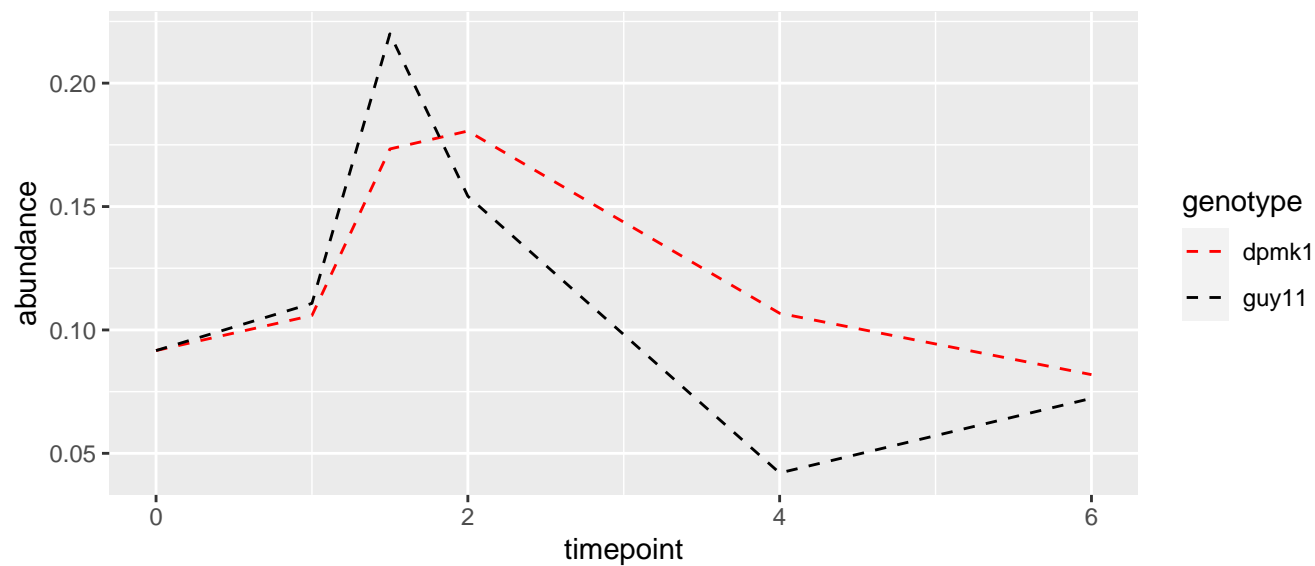
## PRM

SSDSPTATYHGDDRPLETPTSAYR



## MS1

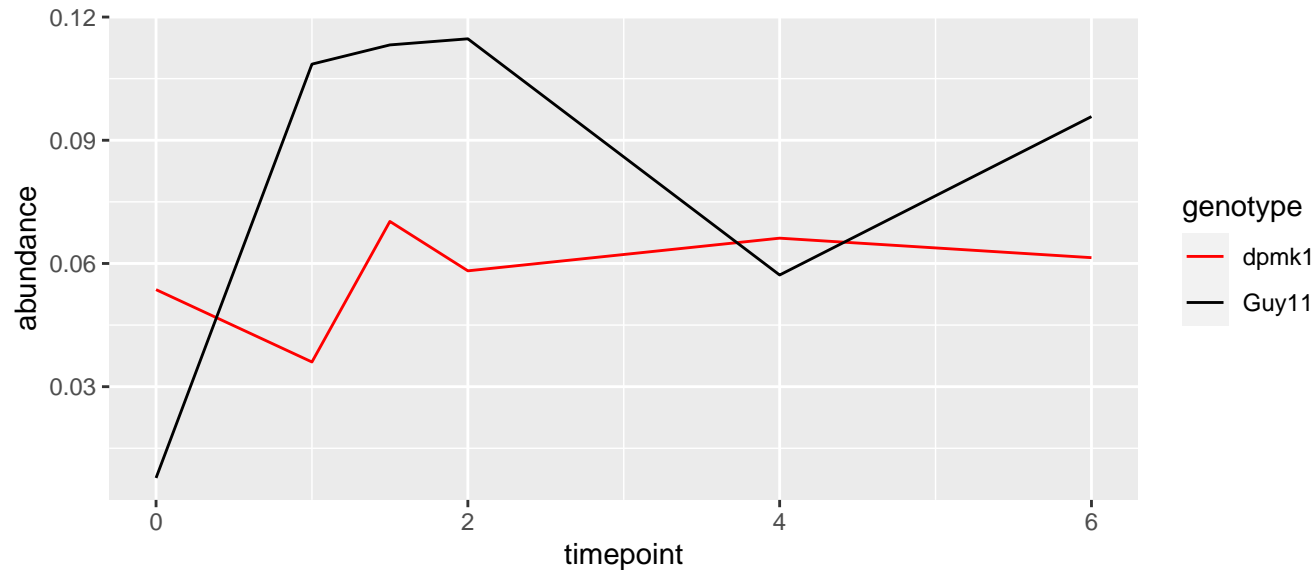
SSDSPTATYHGDDRPLETPTSAYR 1xPhospho [S4(93.6)]





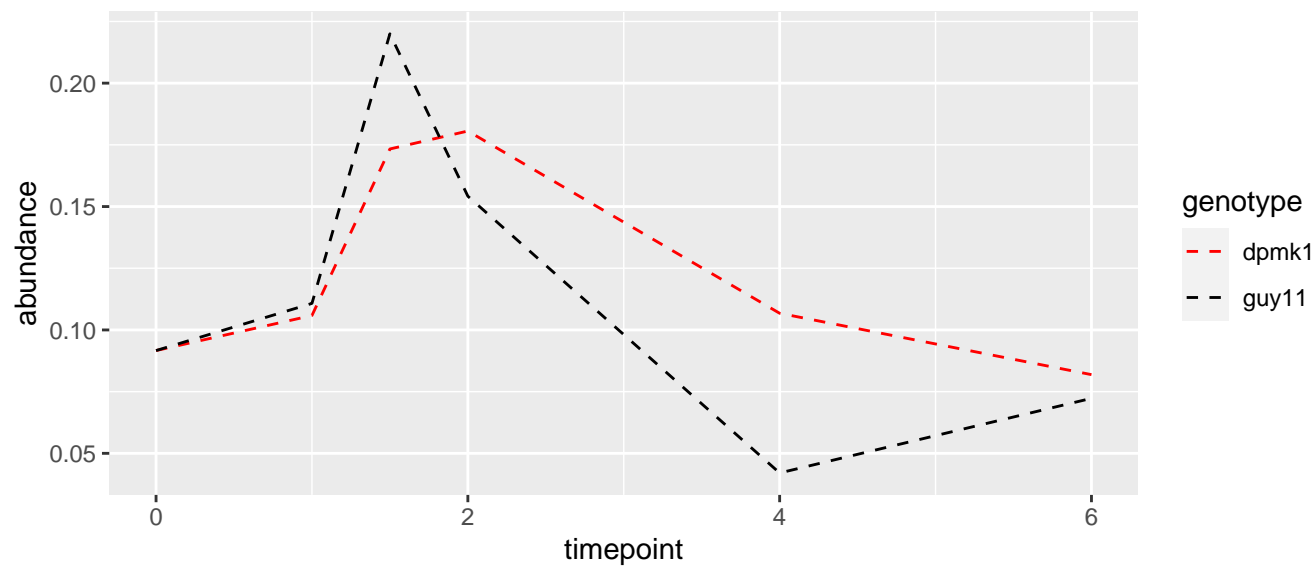
## PRM

SSDSPTATYHGDDRPLETPTSAYR



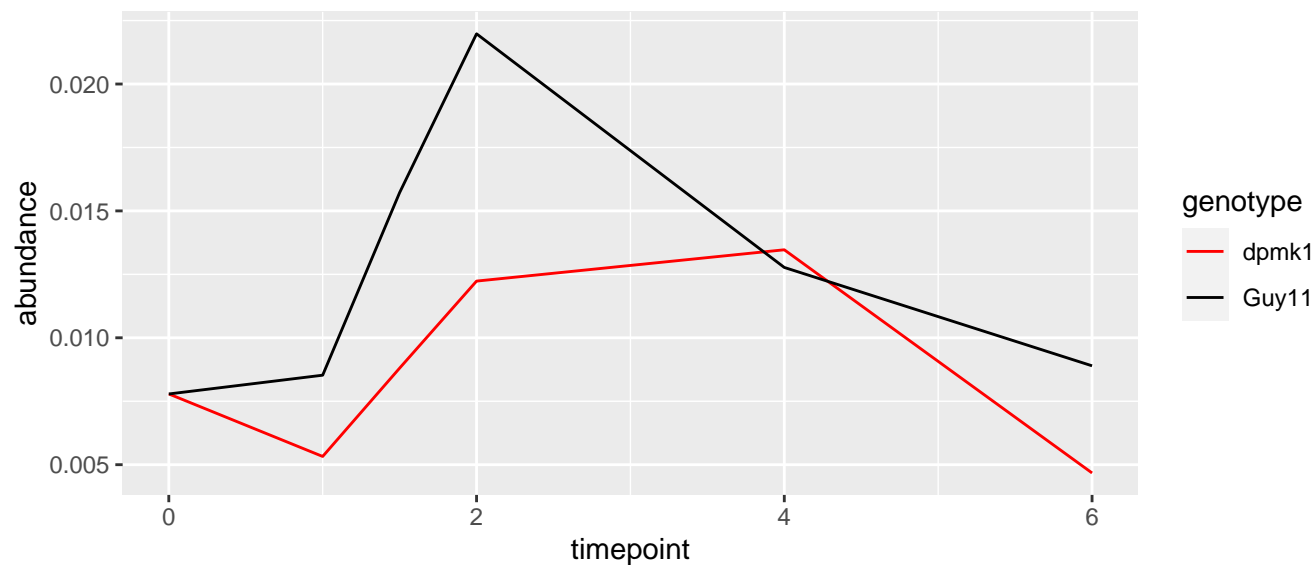
## MS1

SSDSPTATYHGDDRPLETPTSAYR 1xPhospho [S1(83.7)]



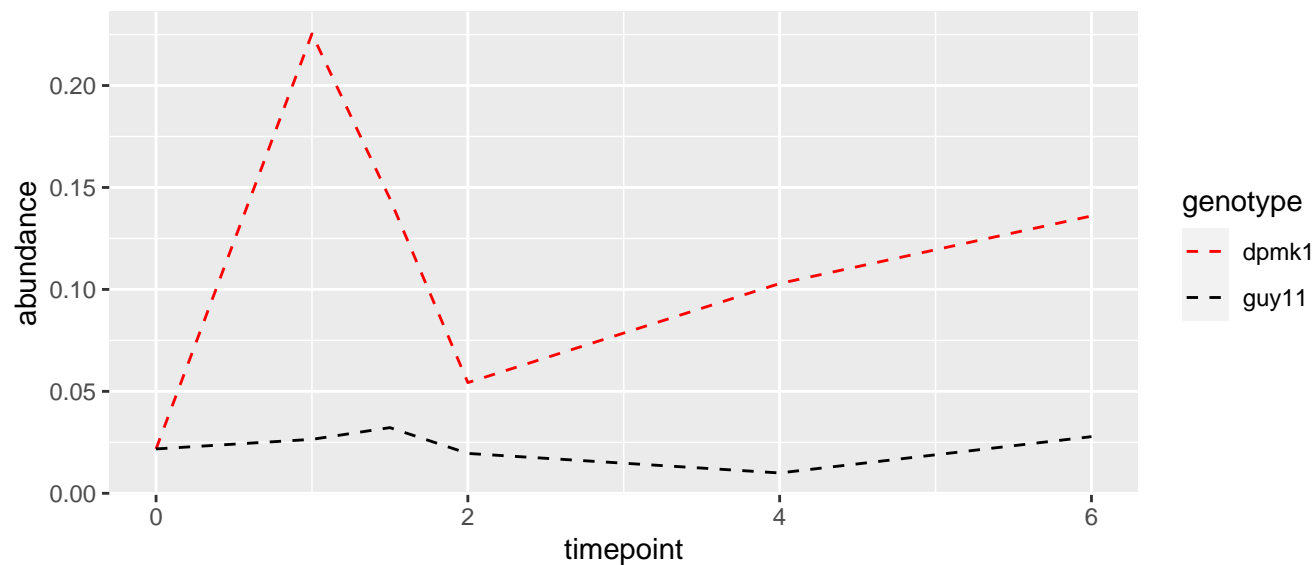
## PRM

AKTGSPNLGPTHMPQNLVPPPPISR



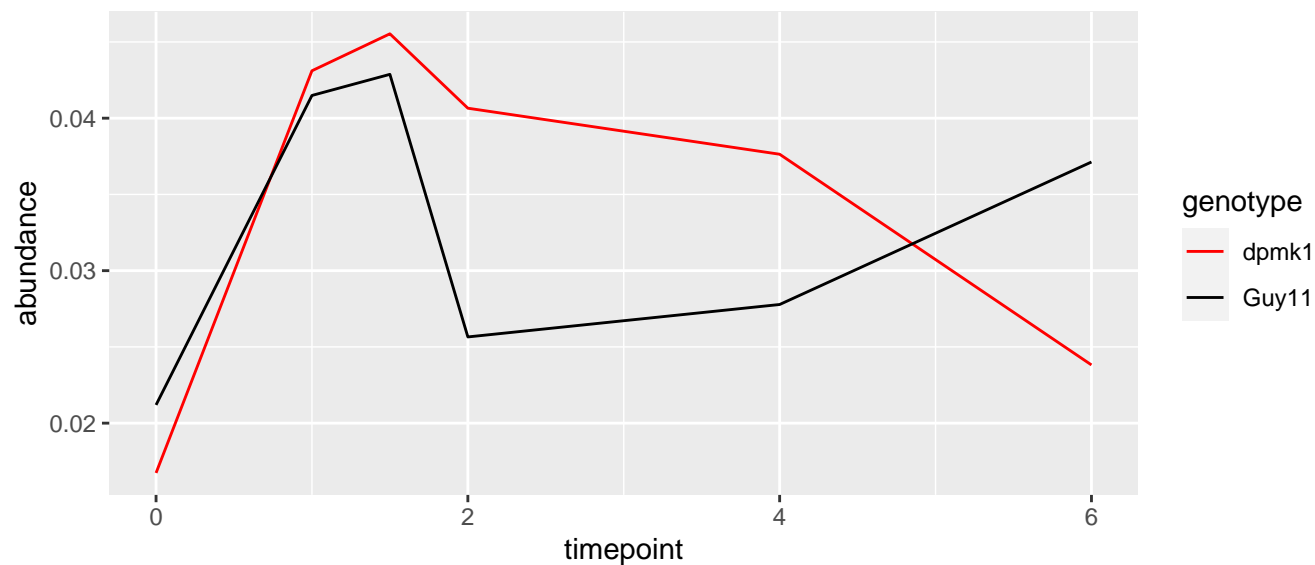
## MS1

AKTGSPNLGPTHMPQNLVPPPPISR 1xOxidation [M13];1xPhospho [T/S]



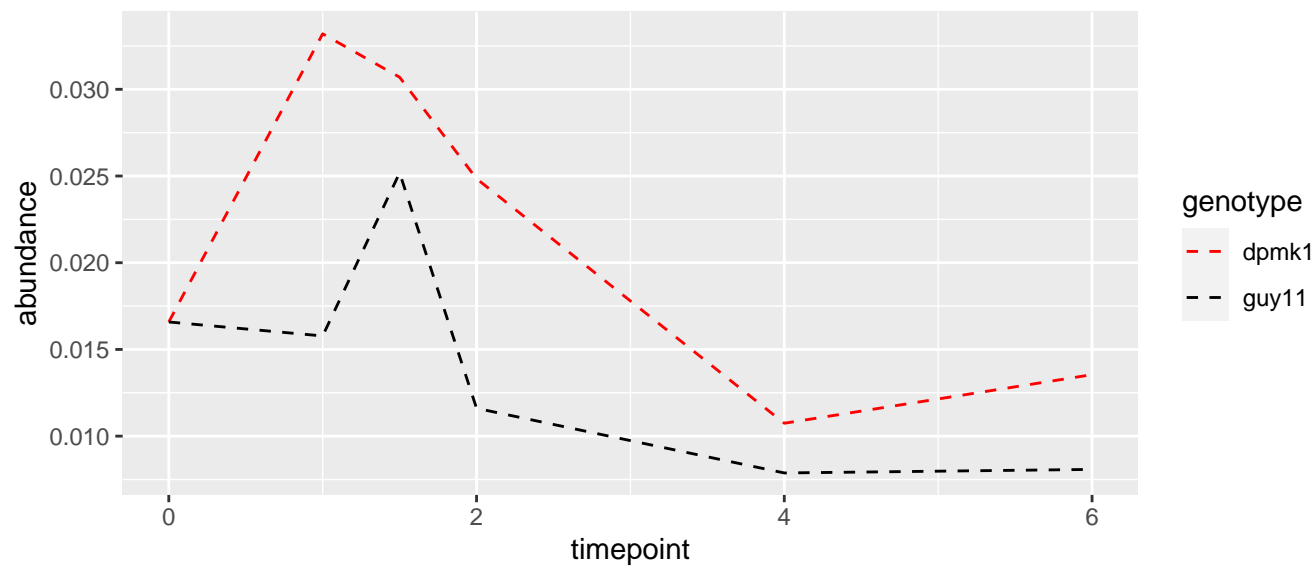
PRM

SSSPFAPESARR



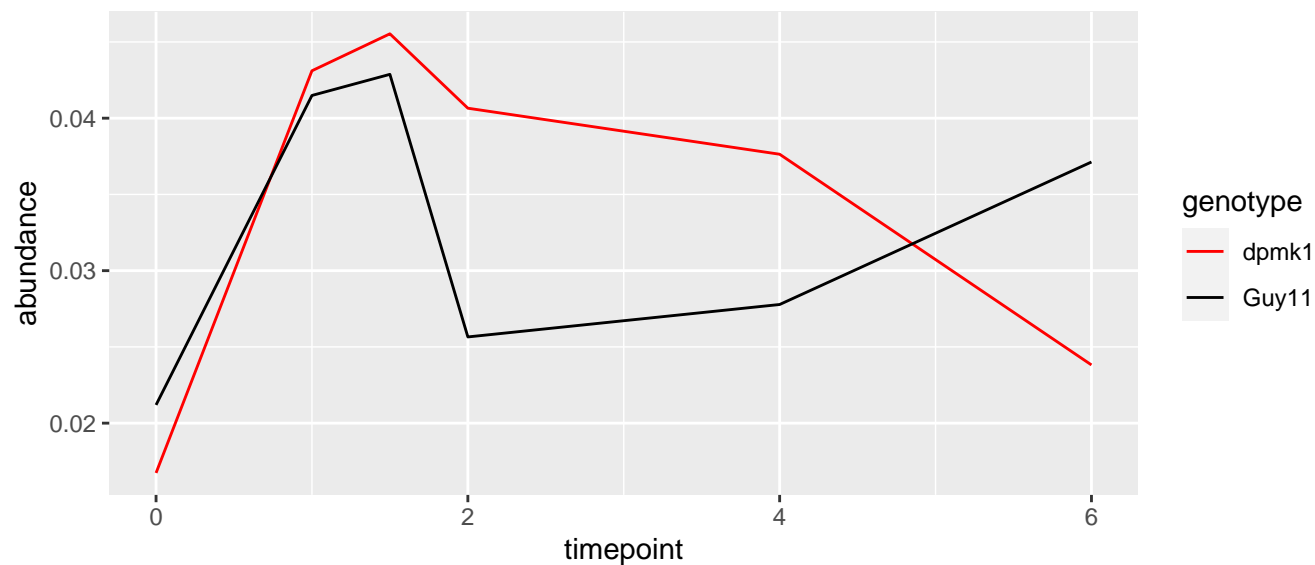
MS1

SSSPFAPESARR 1xPhospho [S9(90.6)]



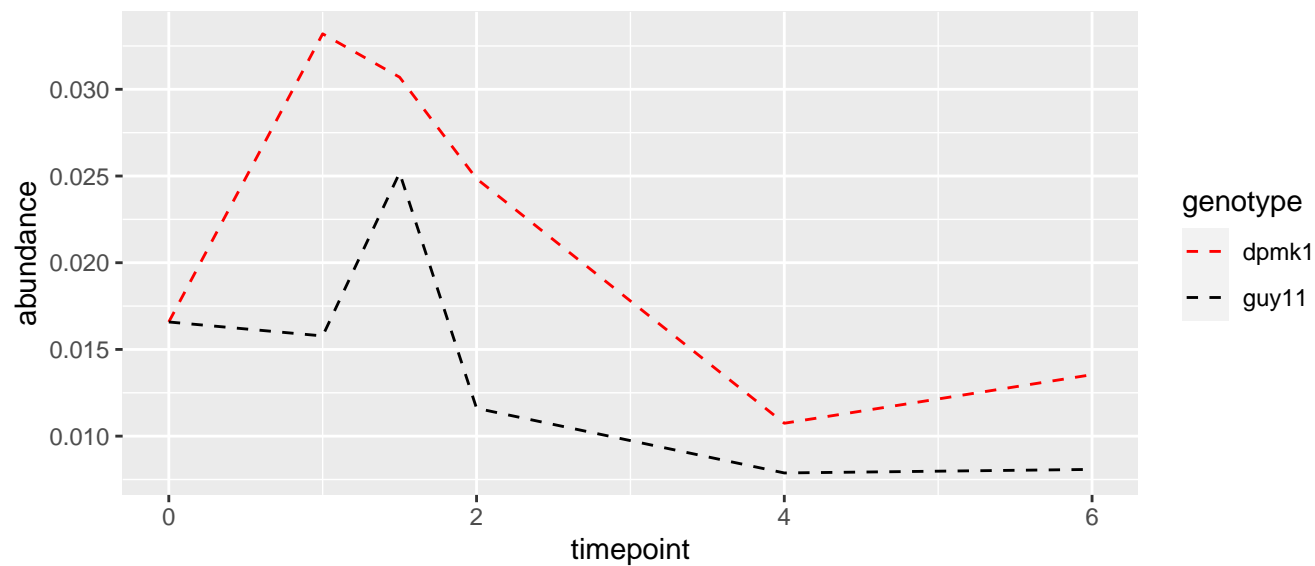
PRM

SSSPFAPESARR



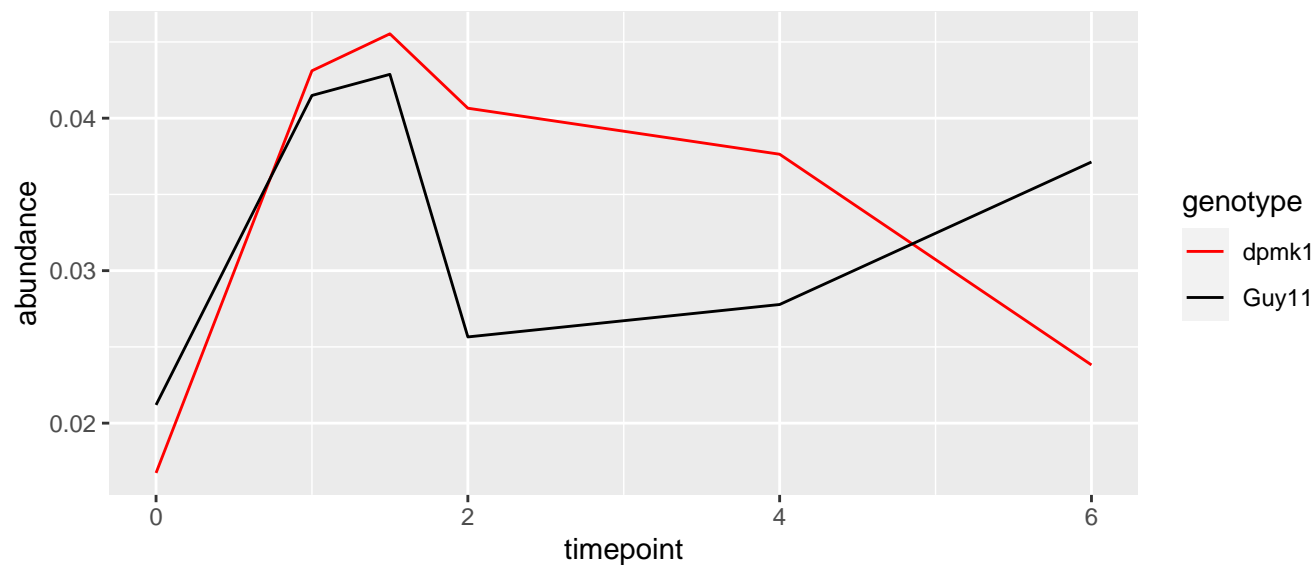
MS1

SSSPFAPESARR 1xPhospho [S3(97.7)]



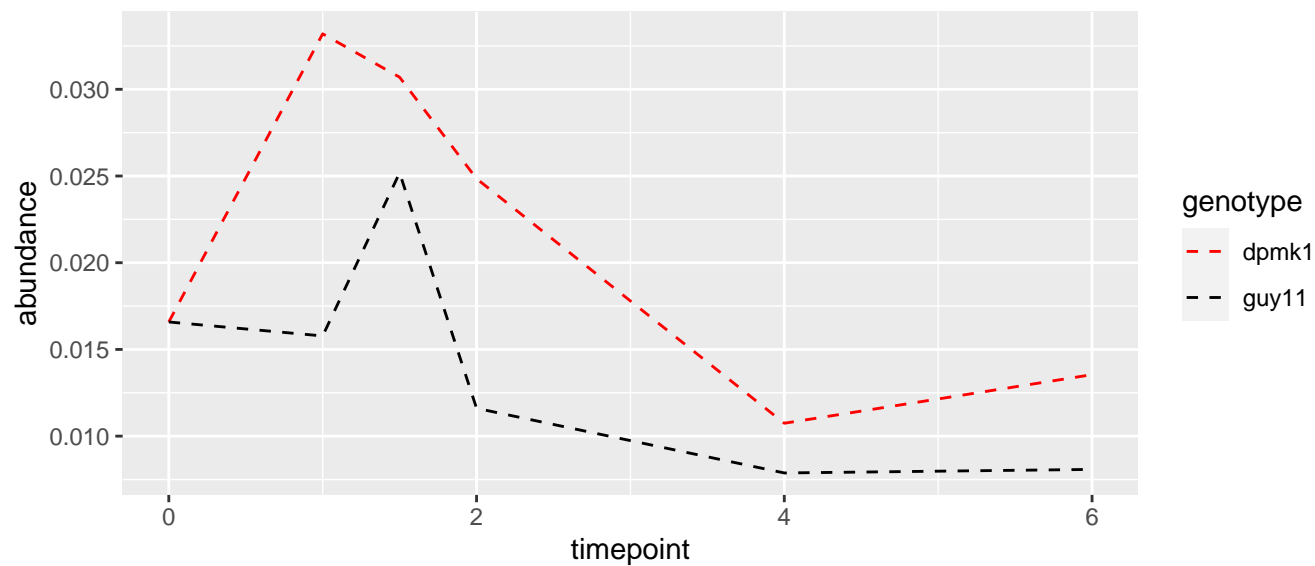
PRM

SSSPFAPESARR



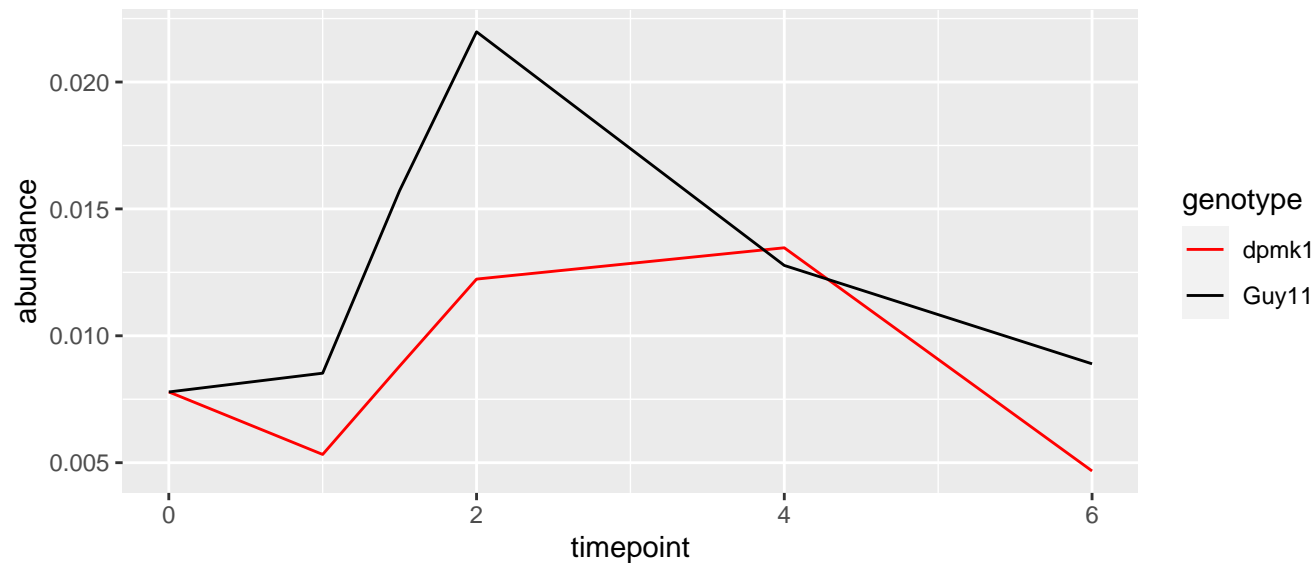
MS1

SSSPFAPESARR 1xPhospho [S]



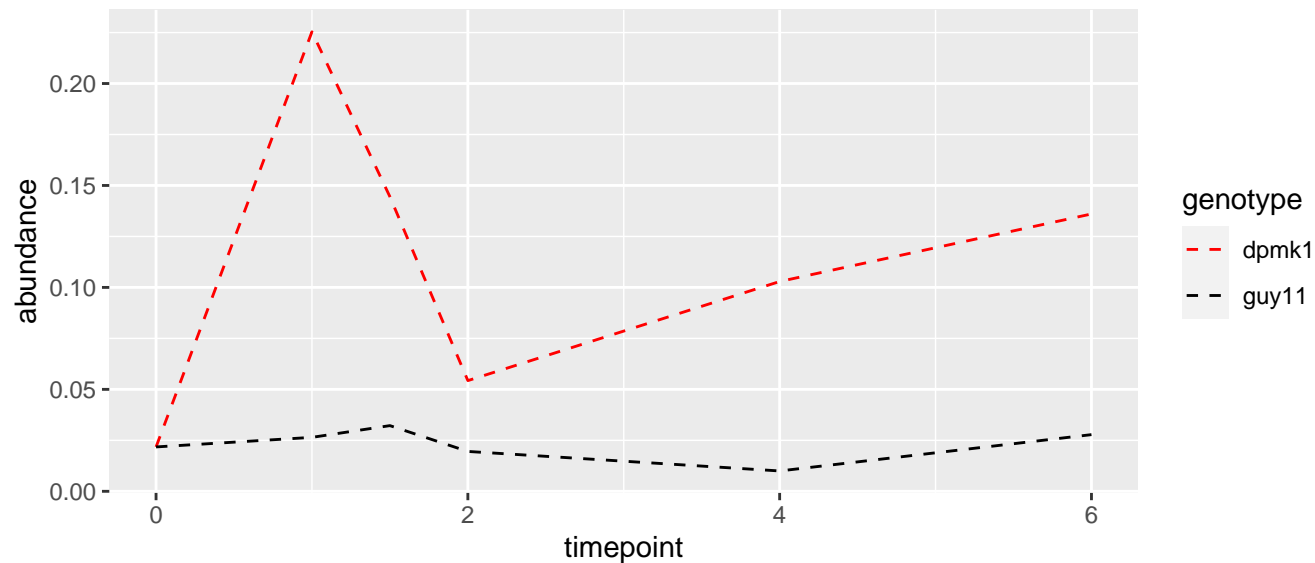
## PRM

AKTGSPNLGPTHMPQNLVPPPPISR



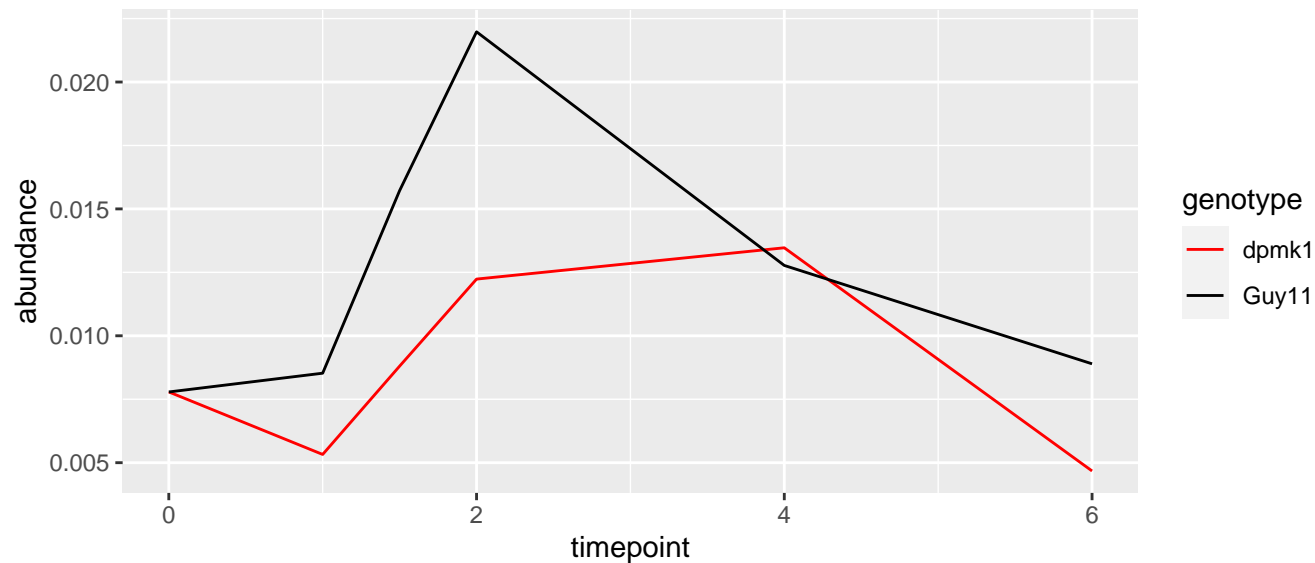
## MS1

AKTGSPNLGPTHMPQNLVPPPPISR 1xOxidation [M13];1xPhospho [S5(86.7)]



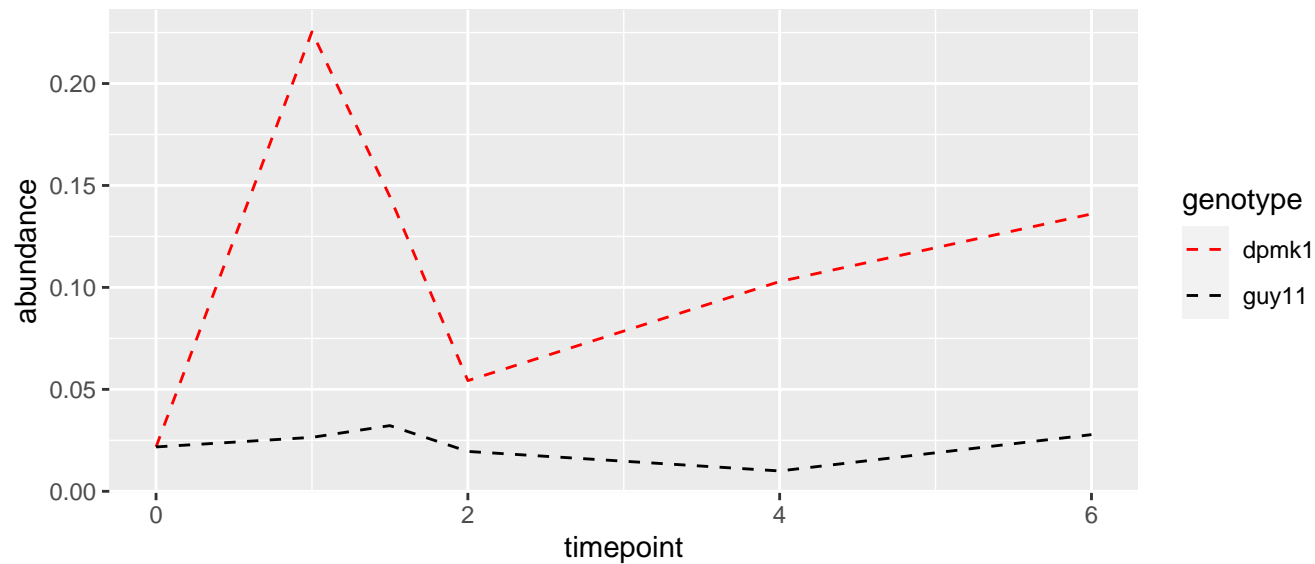
## PRM

AKTGSPNLGPTHMPQNLVPPPPISR



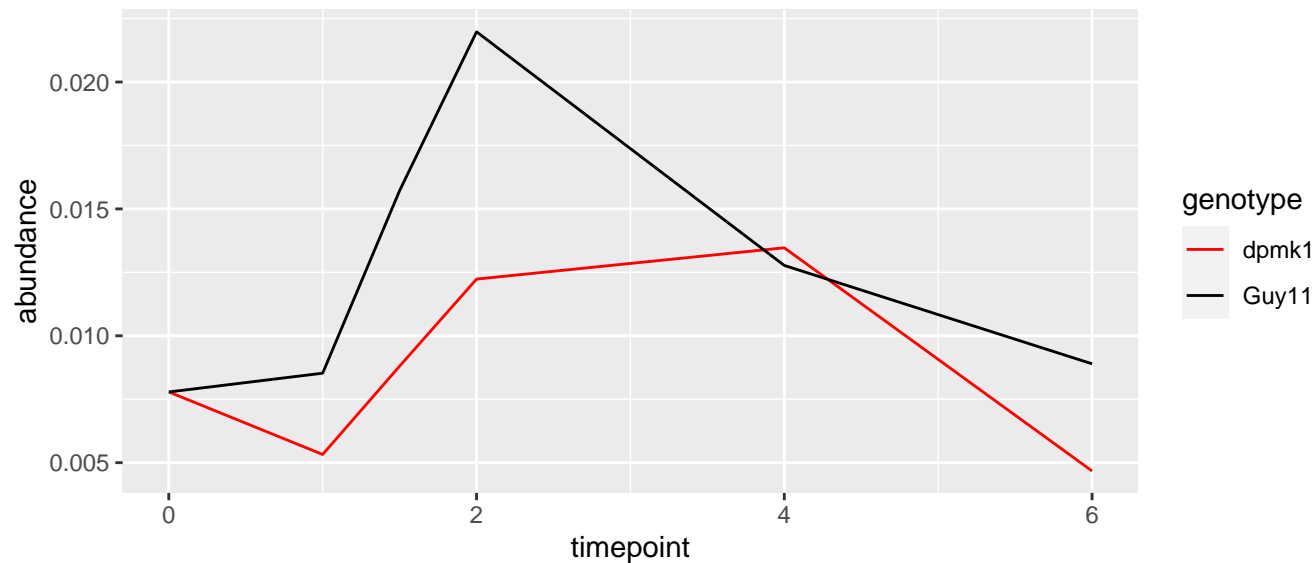
## MS1

AKTGSPNLGPTHMPQNLVPPPPISR 1xOxidation [M13];1xPhospho [T3(85)]



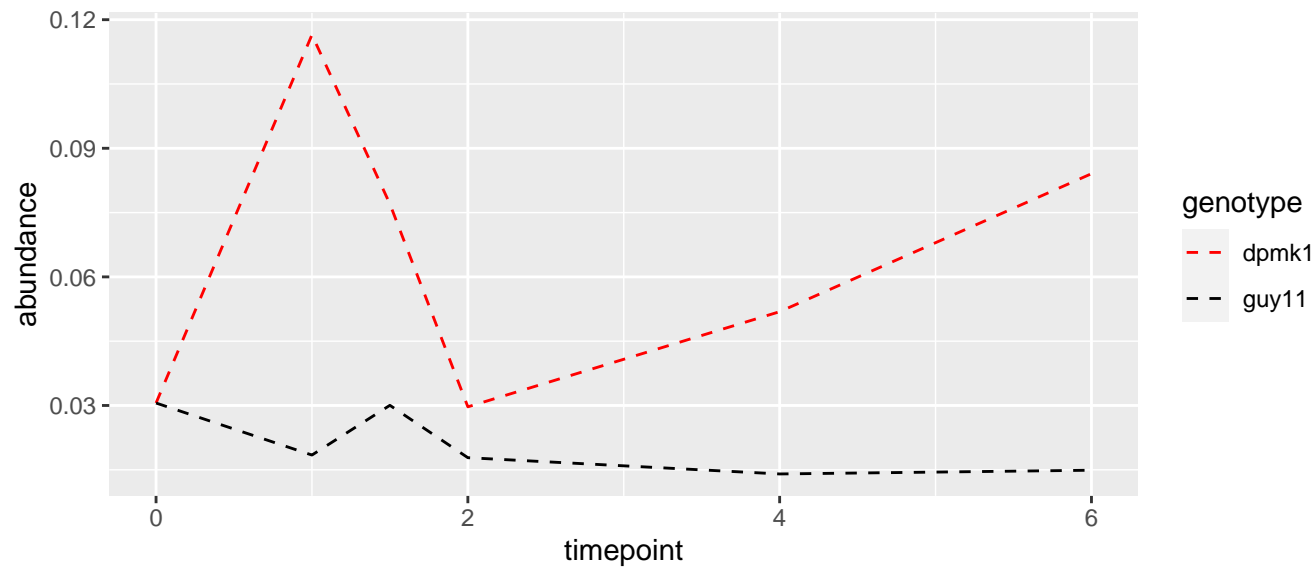
## PRM

AKTGSPNLGPTHMPQNLVPPPPISR



## MS1

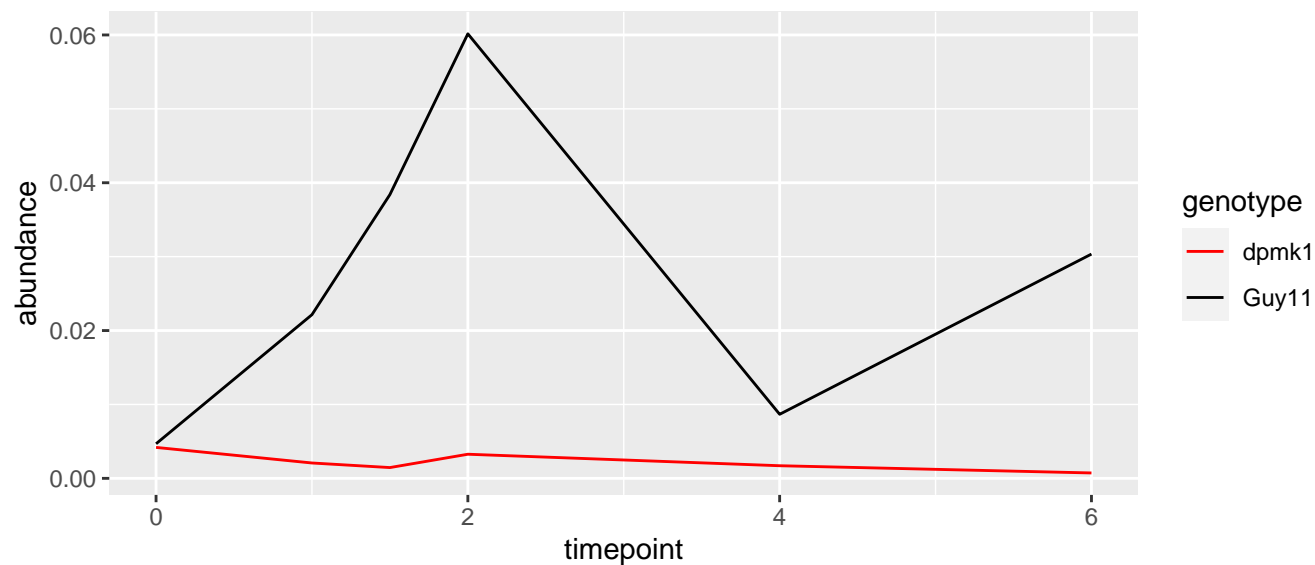
AKTGSPNLGPTHMPQNLVPPPPISR 1xOxidation [M13];1xPhospho [T11(95.5)]





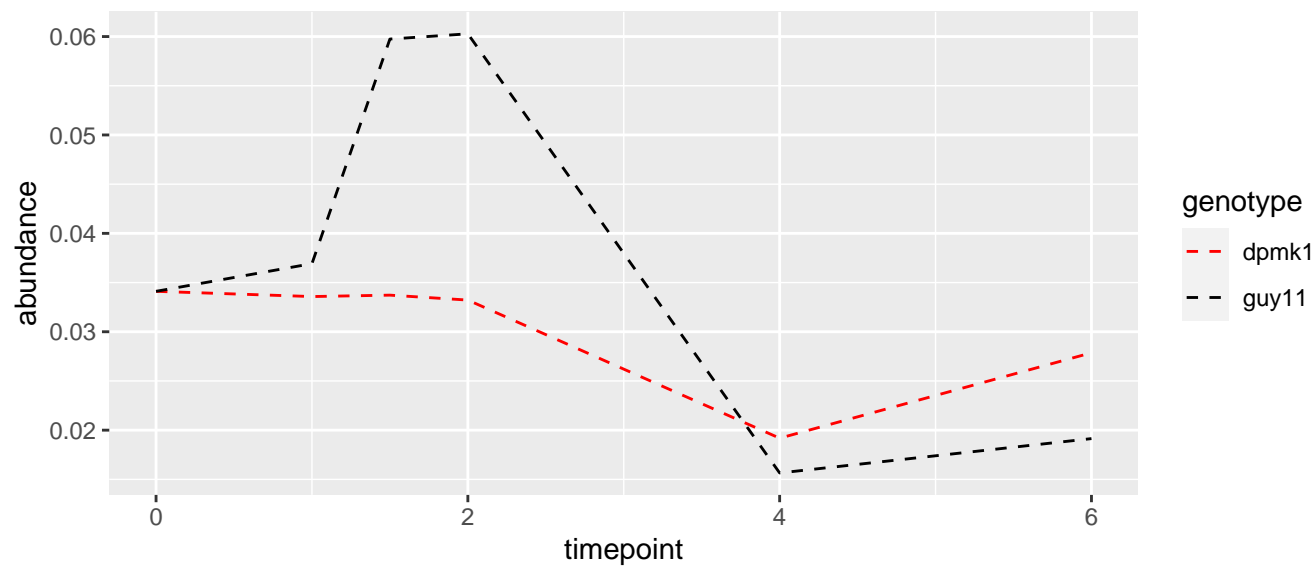
## PRM

SPPNLGSGPASPTALSASQSSSSLASK



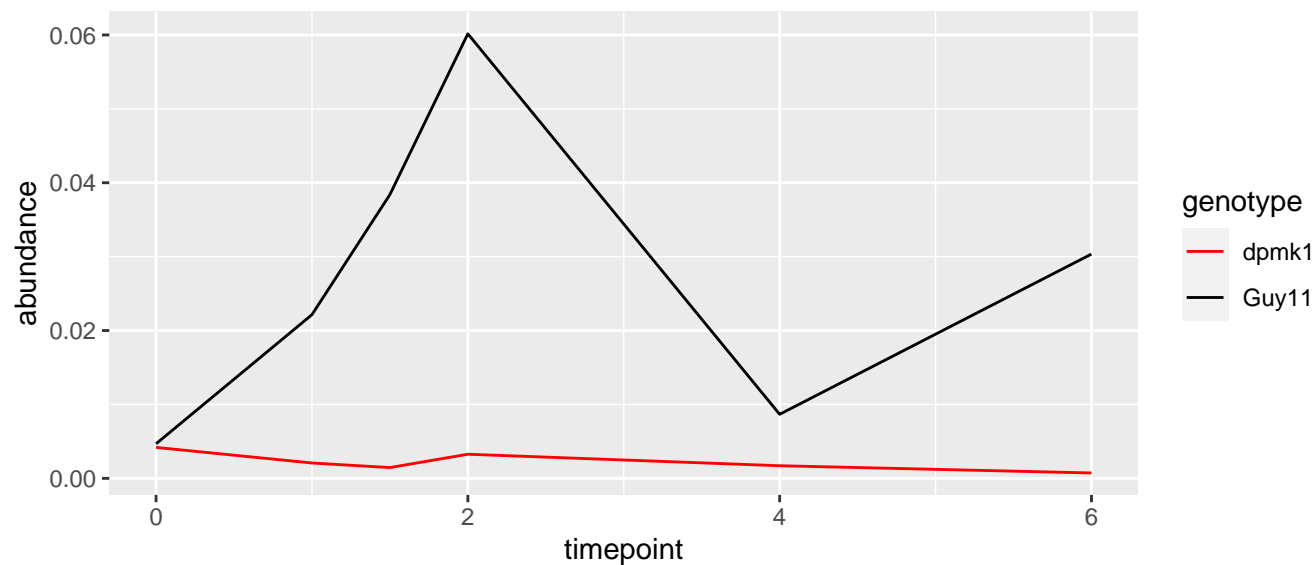
## MS1

SPPNLGSGPASPTALSASQSSSSLASK 1xPhospho [T13(89.5)]



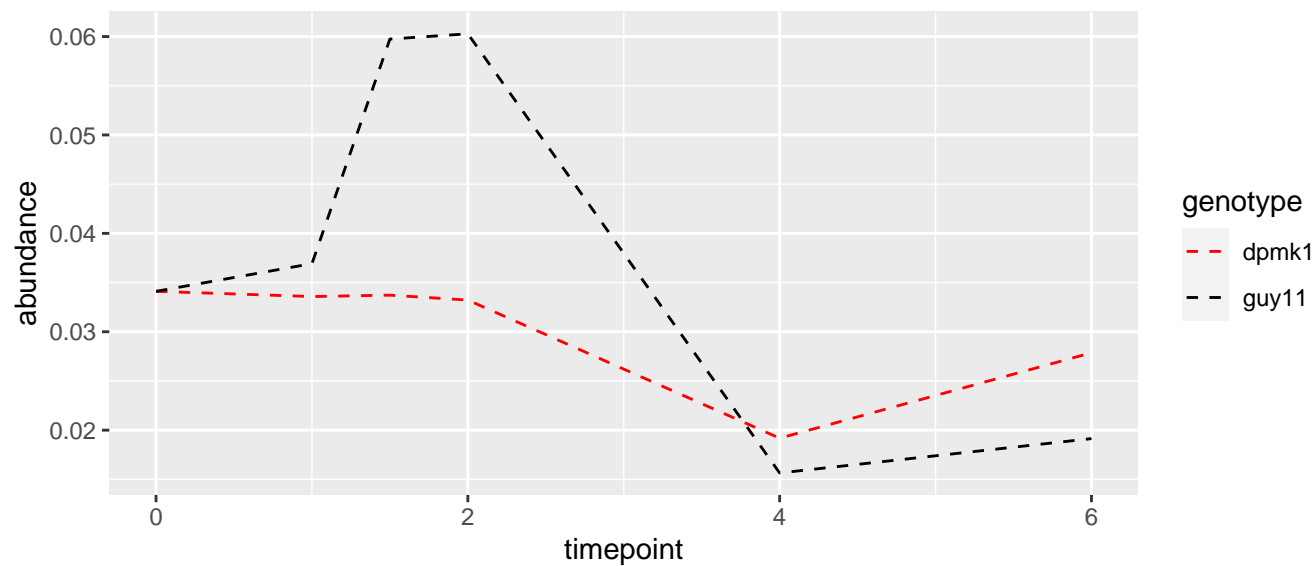
## PRM

SPPNLGSGPASPTALSASQSSSSLASK



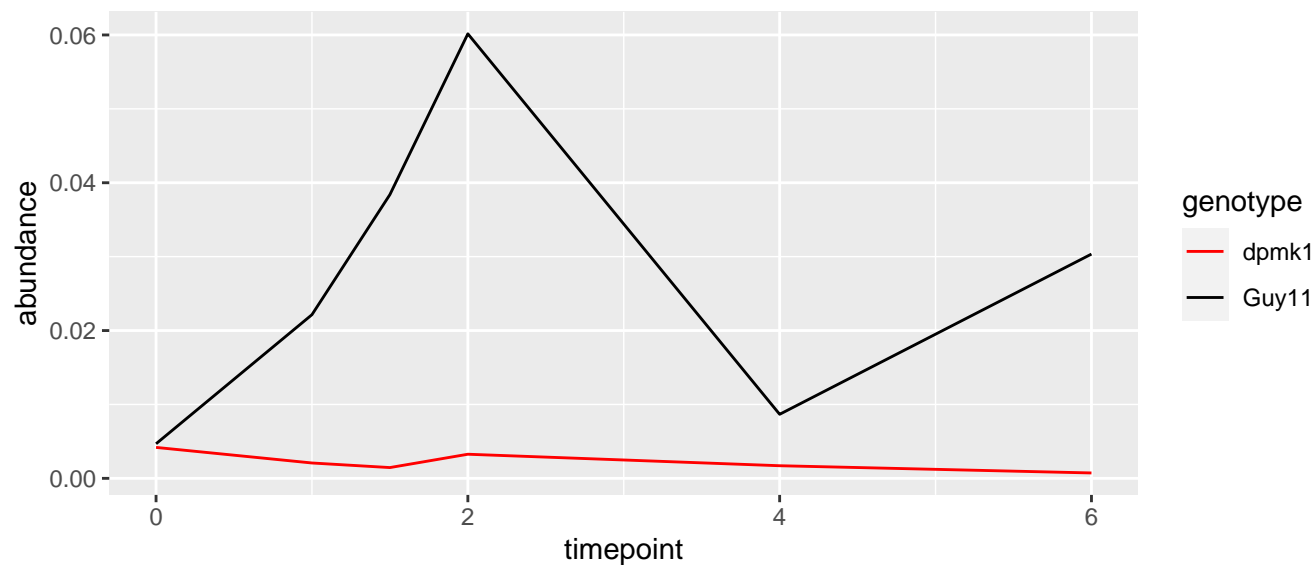
## MS1

SPPNLGSGPASPTALSASQSSSSLASK 1xPhospho [S1(94.7)]



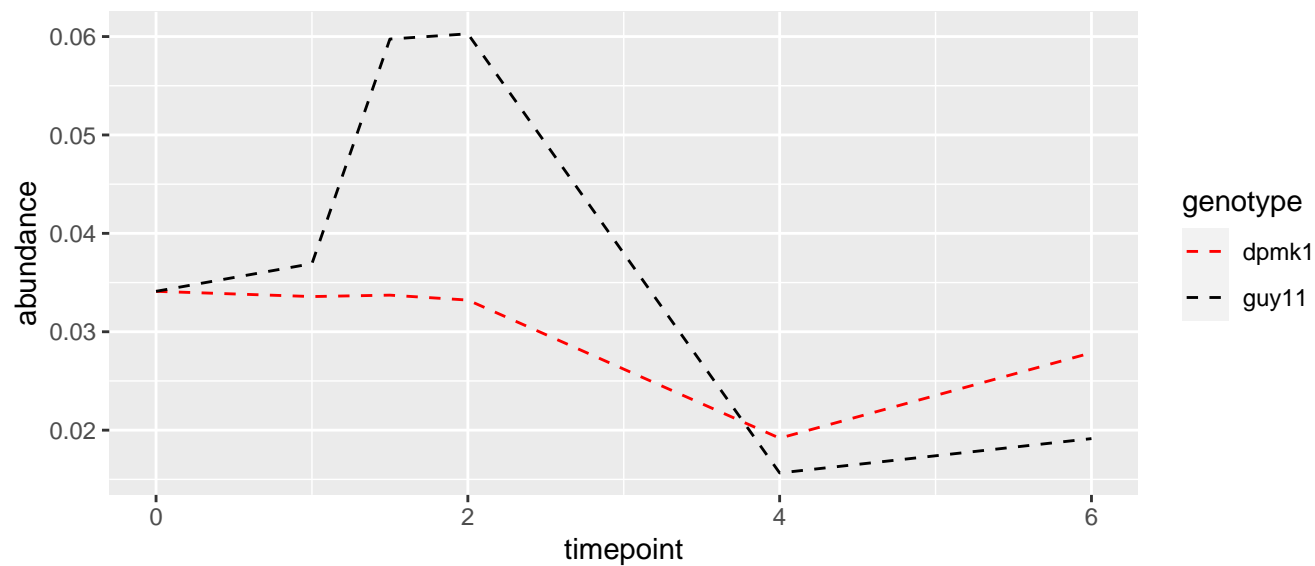
## PRM

SPPNLGSGPASPTALSASQSSSSLASK



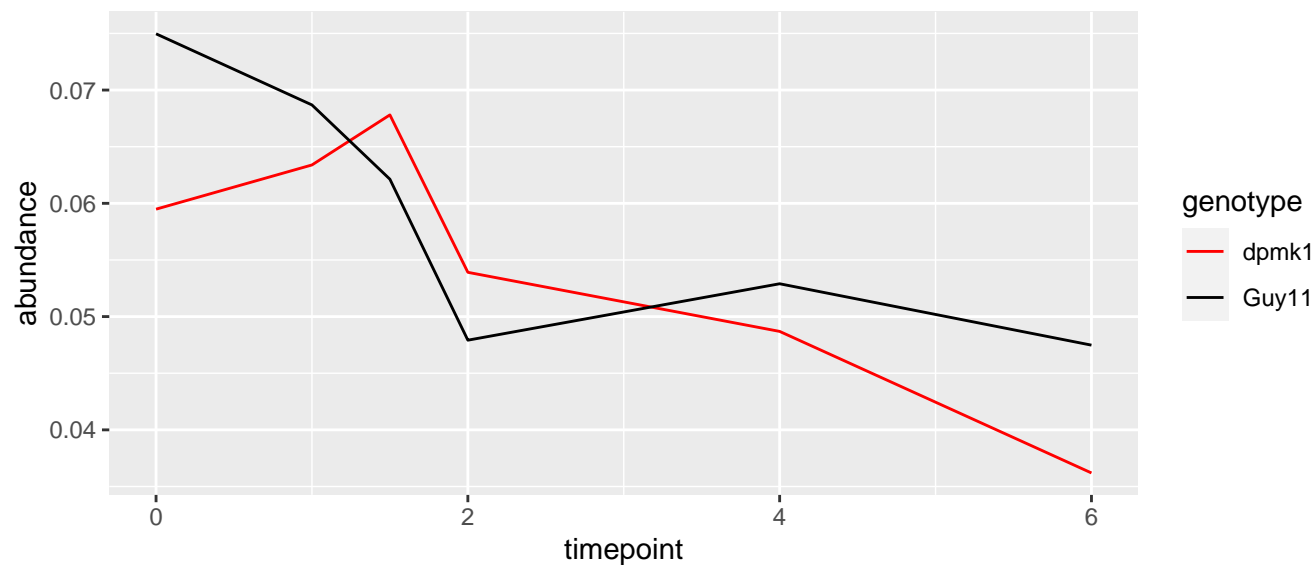
## MS1

SPPNLGSGPASPTALSASQSSSSLASK 1xPhospho [S/T]



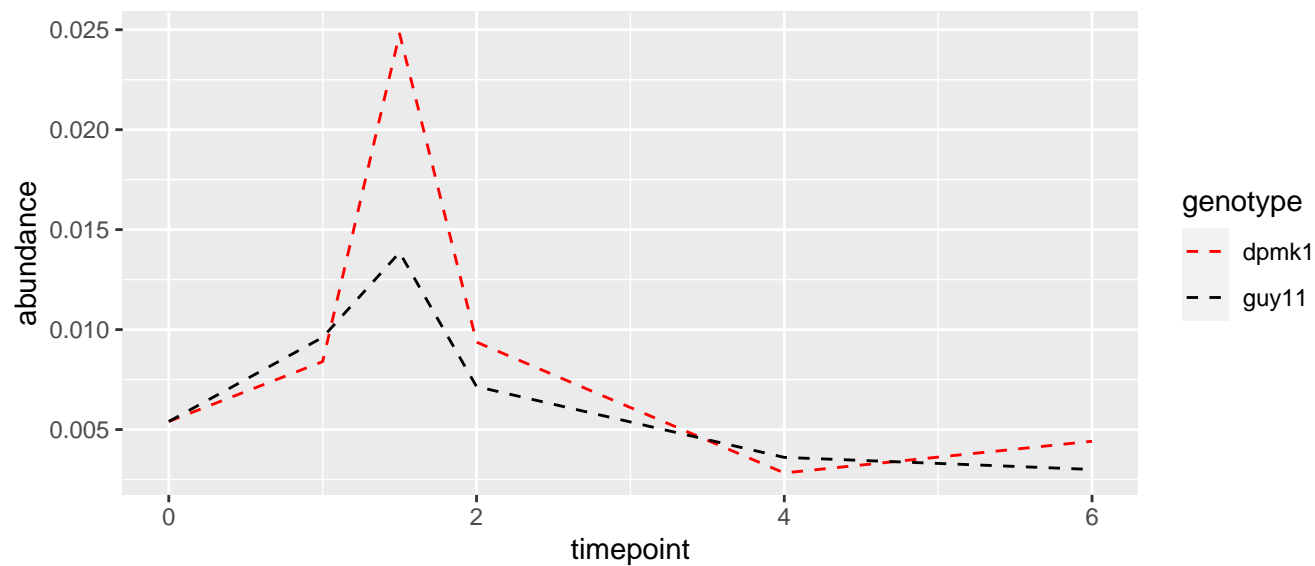
PRM

SRATSPAPGPR



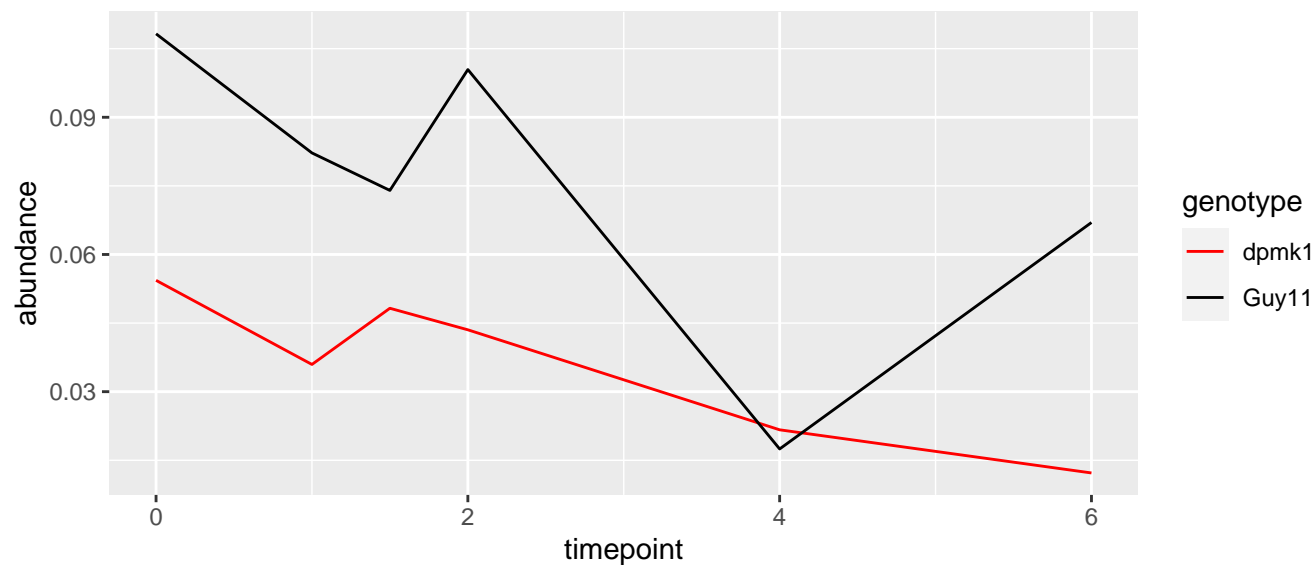
MS1

SRATSPAPGPR 1xPhospho [S1(99.4)]



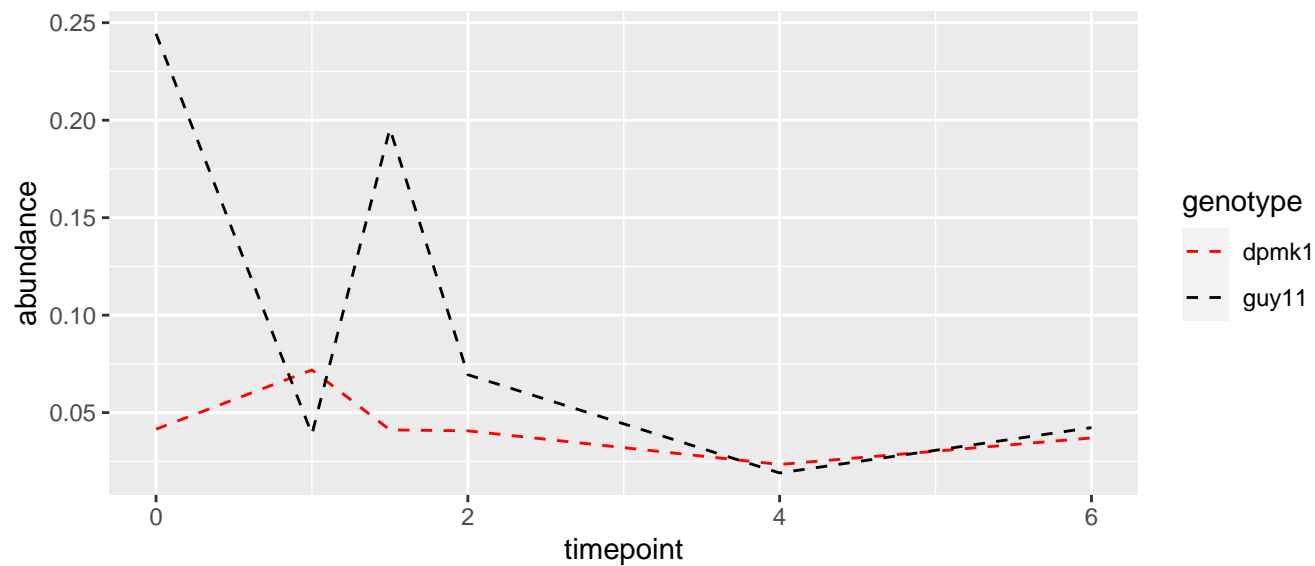
## PRM

TASPVAAKPSSPIKSPETFSPAGSR



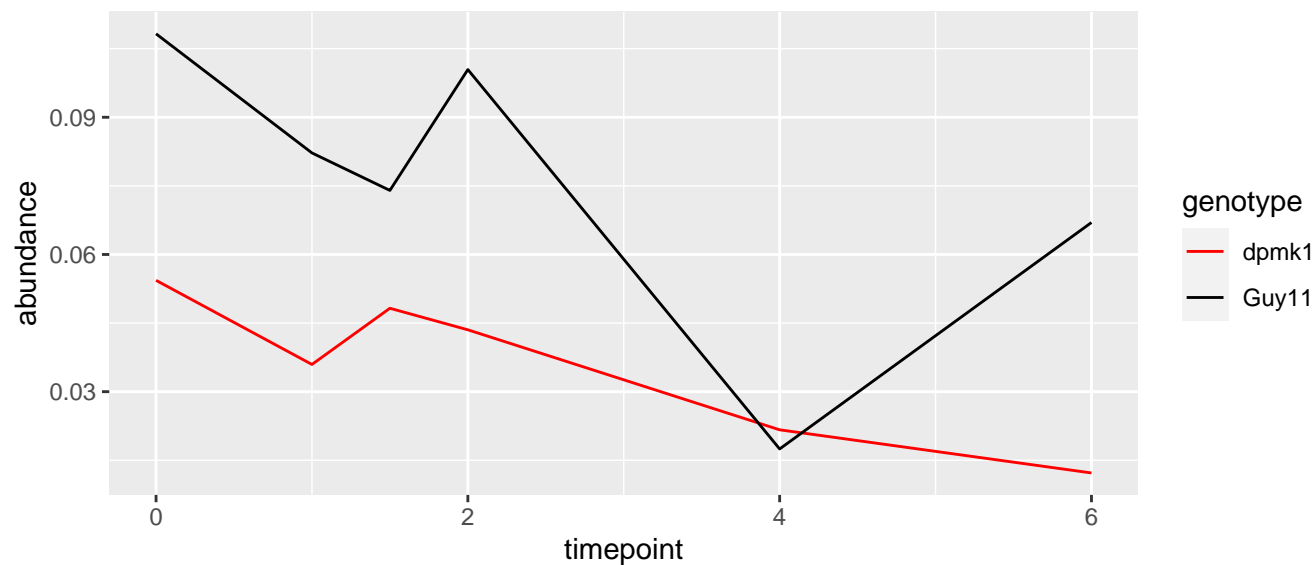
## MS1

TASPVAAKPSSPIKSPETFSPAGSR 2xPhospho [S10(84.8); S15(99)]



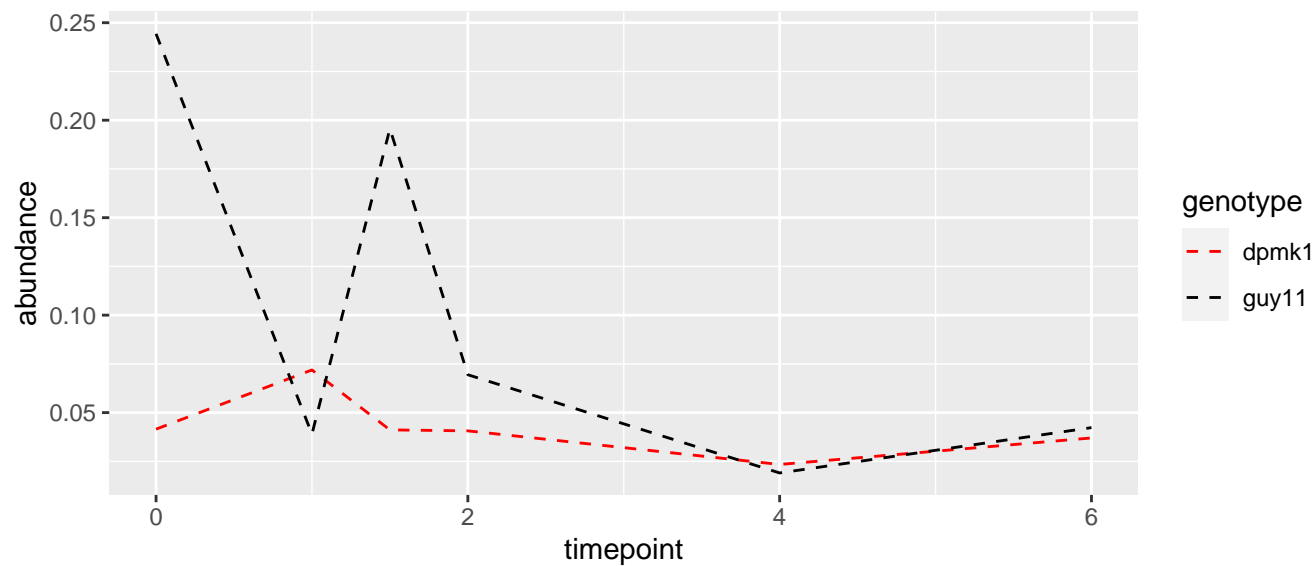
## PRM

TASPVAAKPSSPIKSPETFSPAGSR



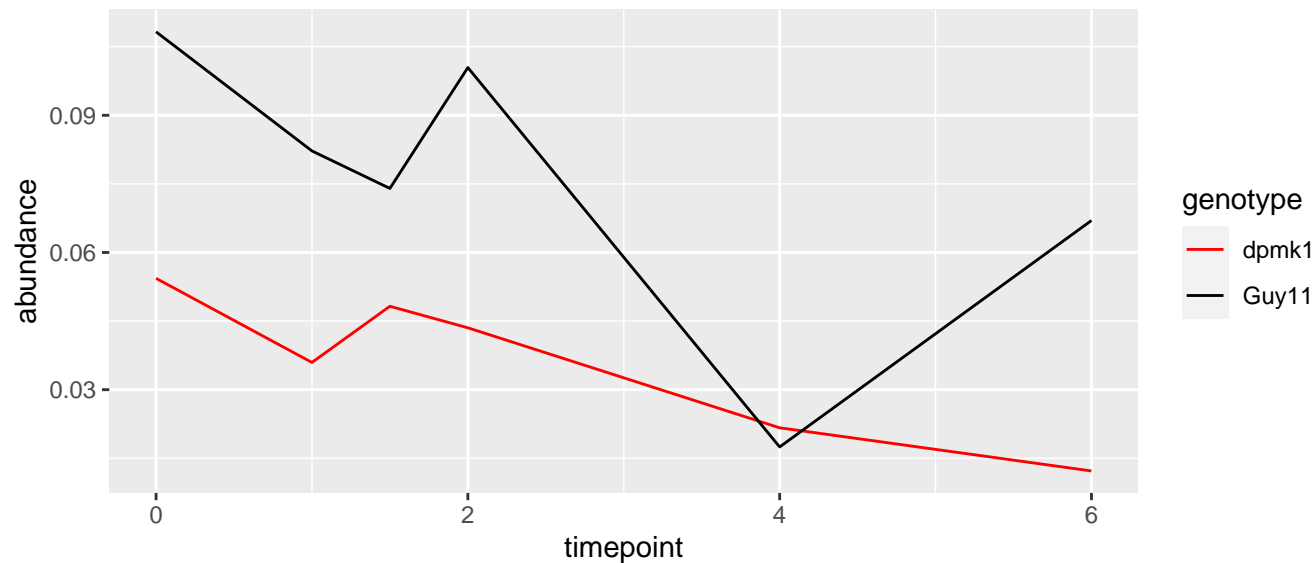
## MS1

TASPVAAKPSSPIKSPETFSPAGSR 2xPhospho [S11(76.3); S15(79.6)]



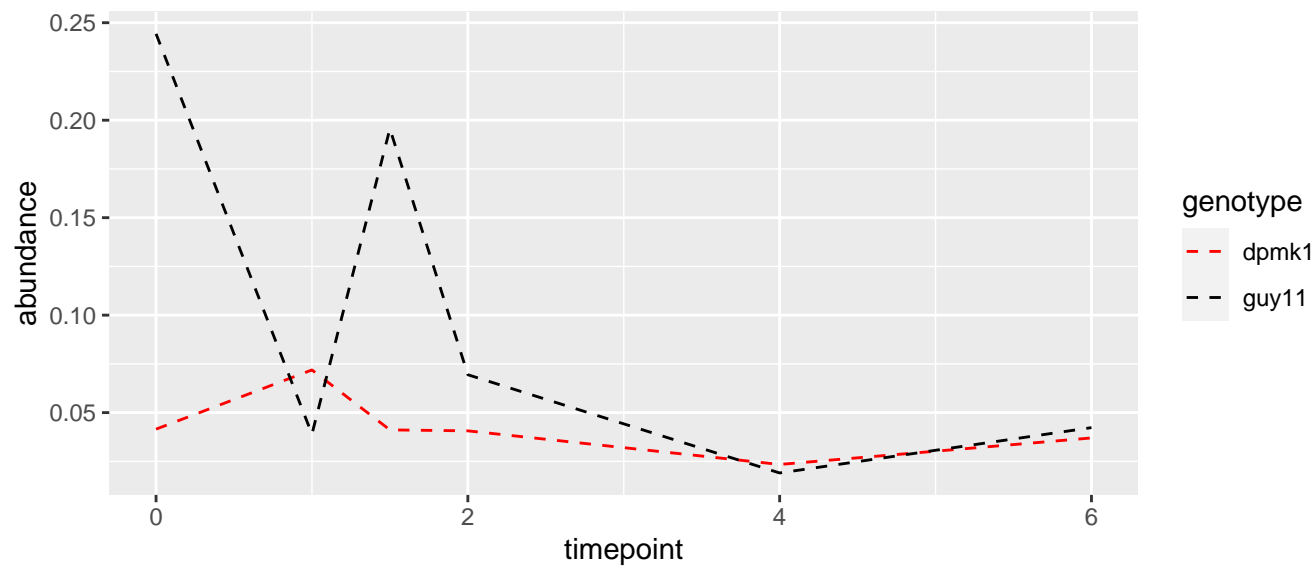
## PRM

TASPVAAKPSSPIKSPETFSPAGSR



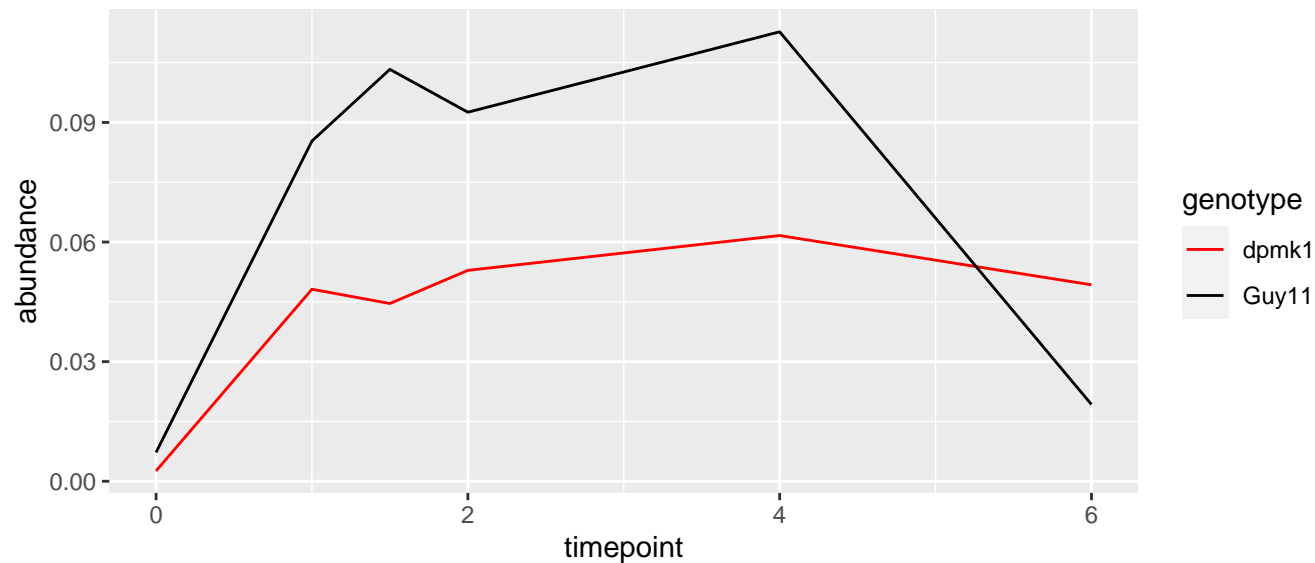
## MS1

TASPVAAKPSSPIKSPETFSPAGSR 2xPhospho [S10(82.4); S/T]



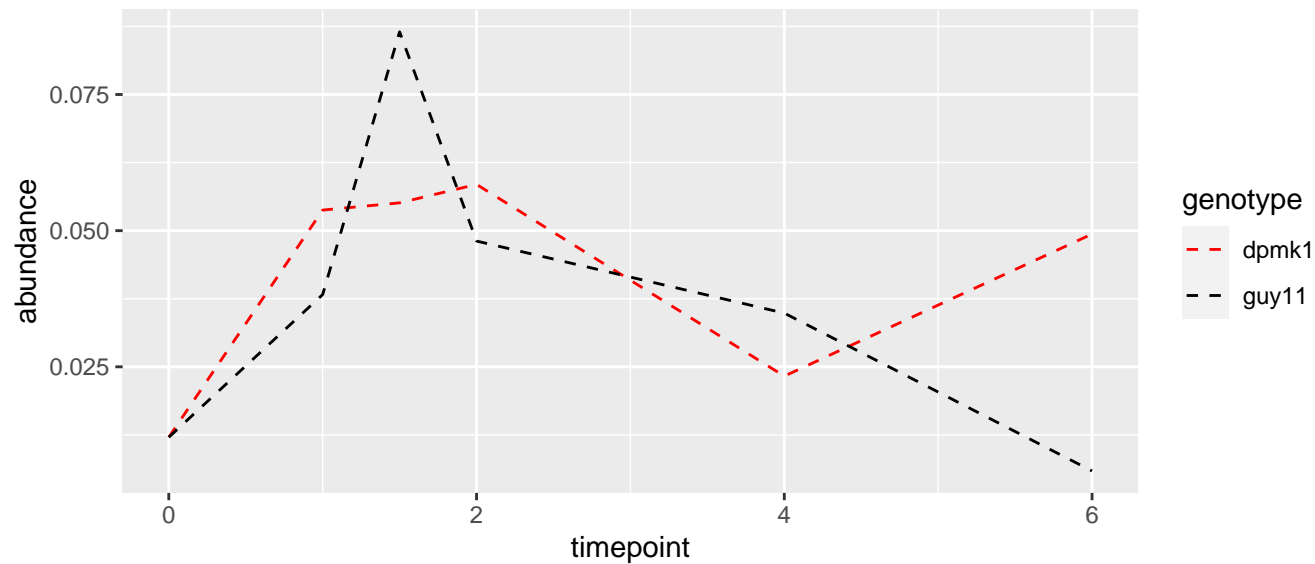
PRM

LQSPVSQFSVGR



MS1

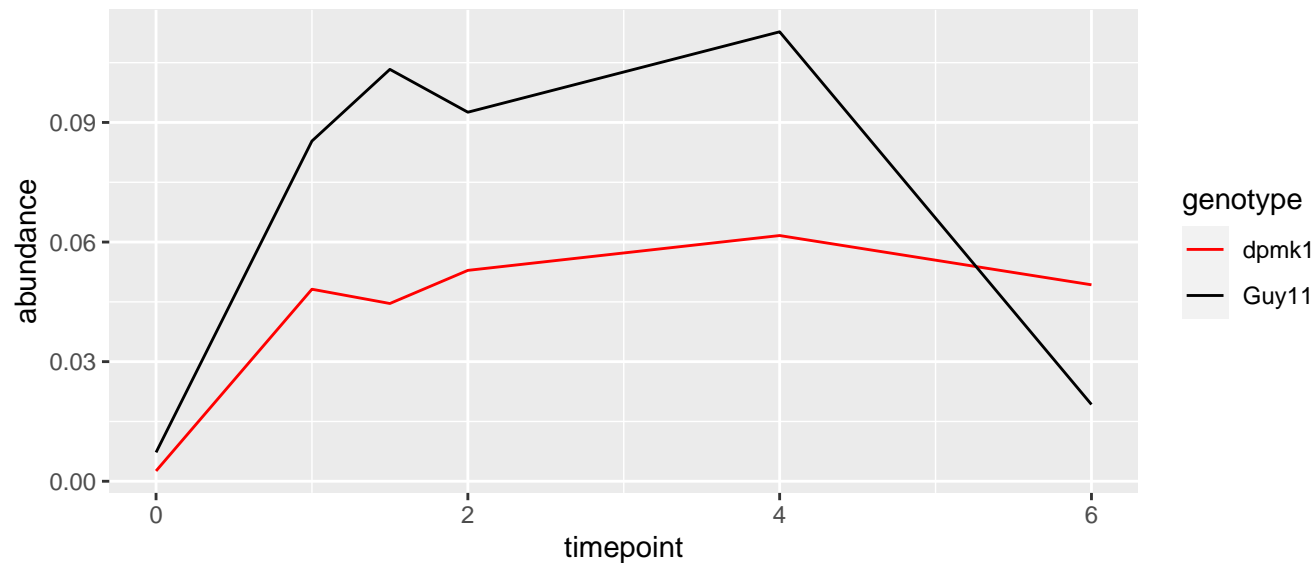
LQSPVSQFSVGR 1xPhospho [S3(100)]





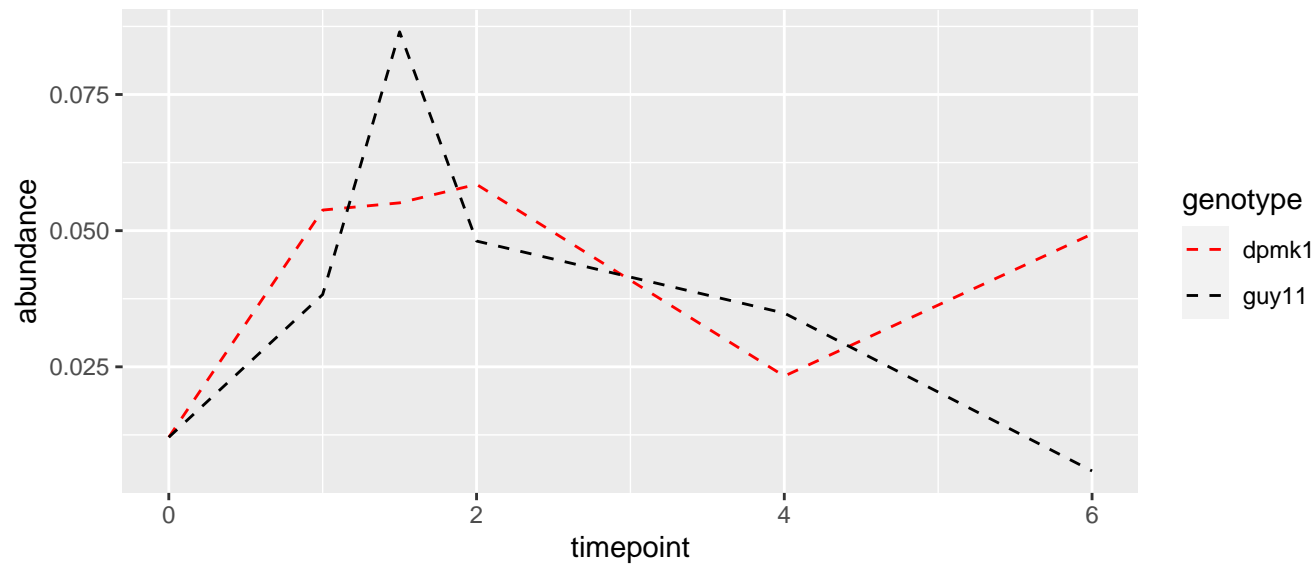
PRM

LQSPVSQFSVGR



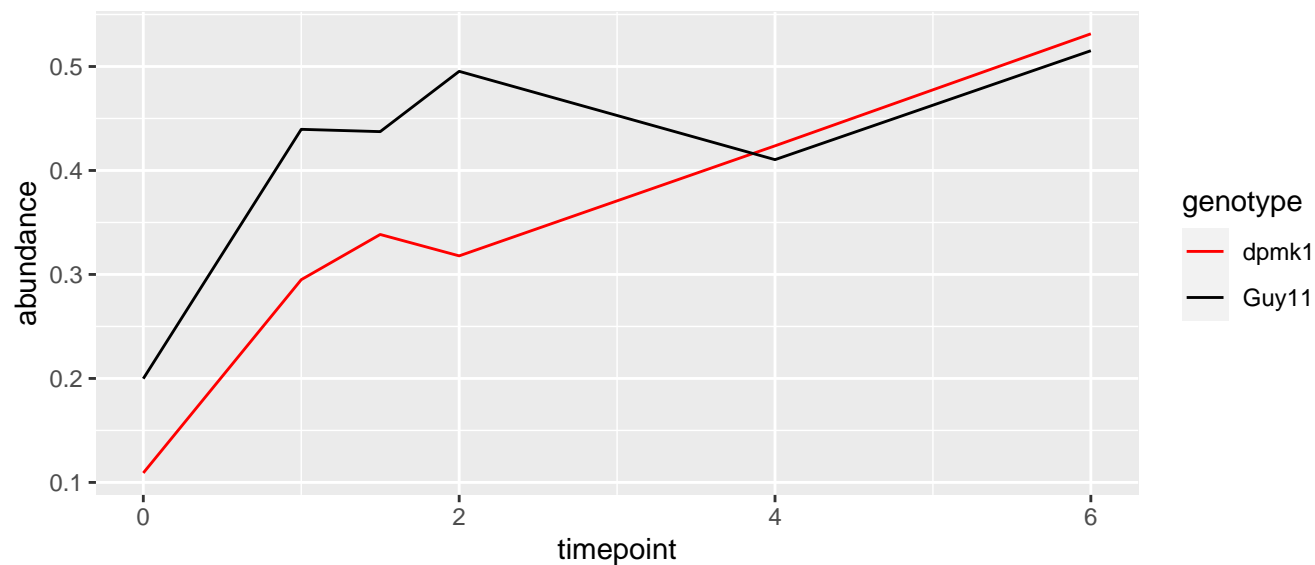
MS1

LQSPVSQFSVGR 1xPhospho [S]



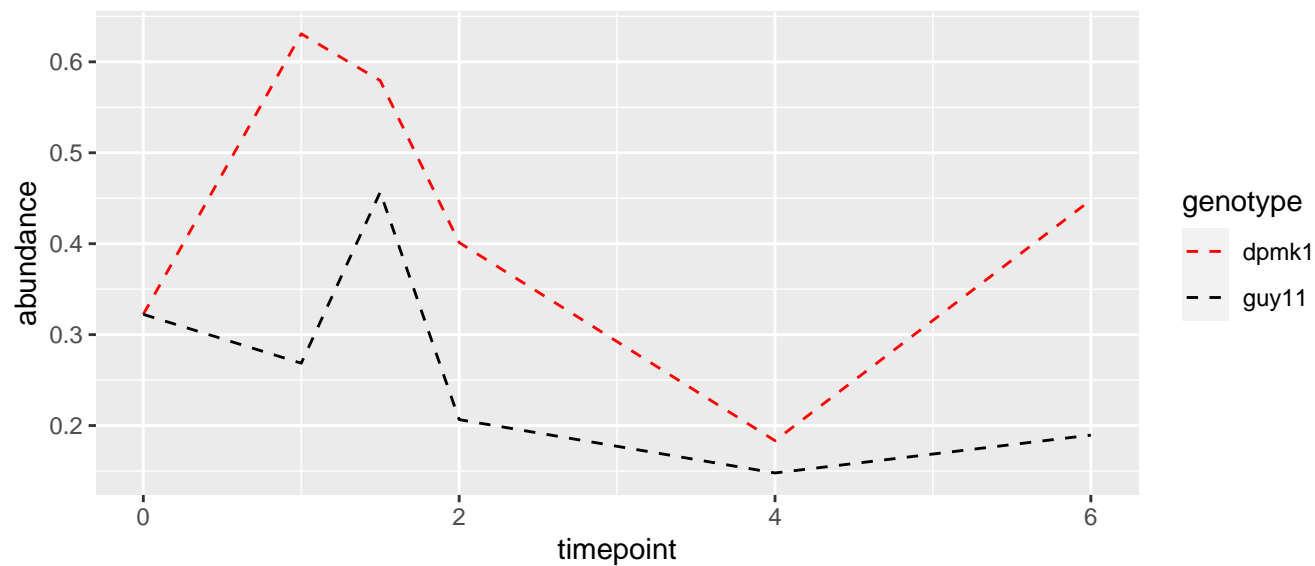
PRM

LRPIFEFSPGPDSPPPAPR



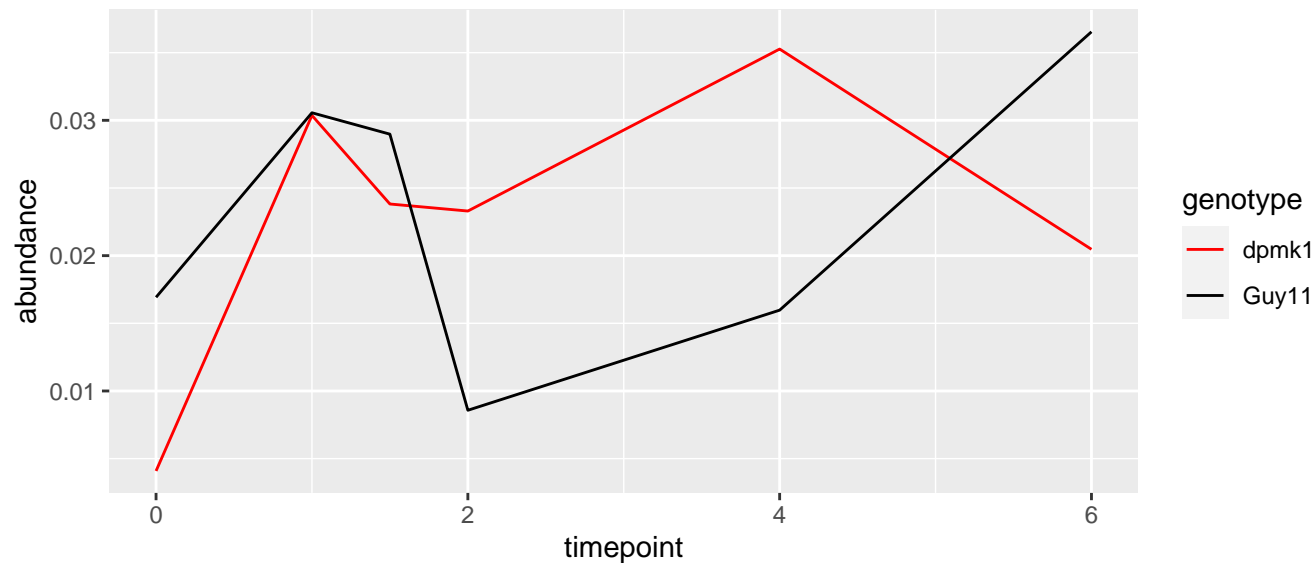
MS1

LRPIFEFSPGPDSPPPAPR 1xPhospho [S13(100)]



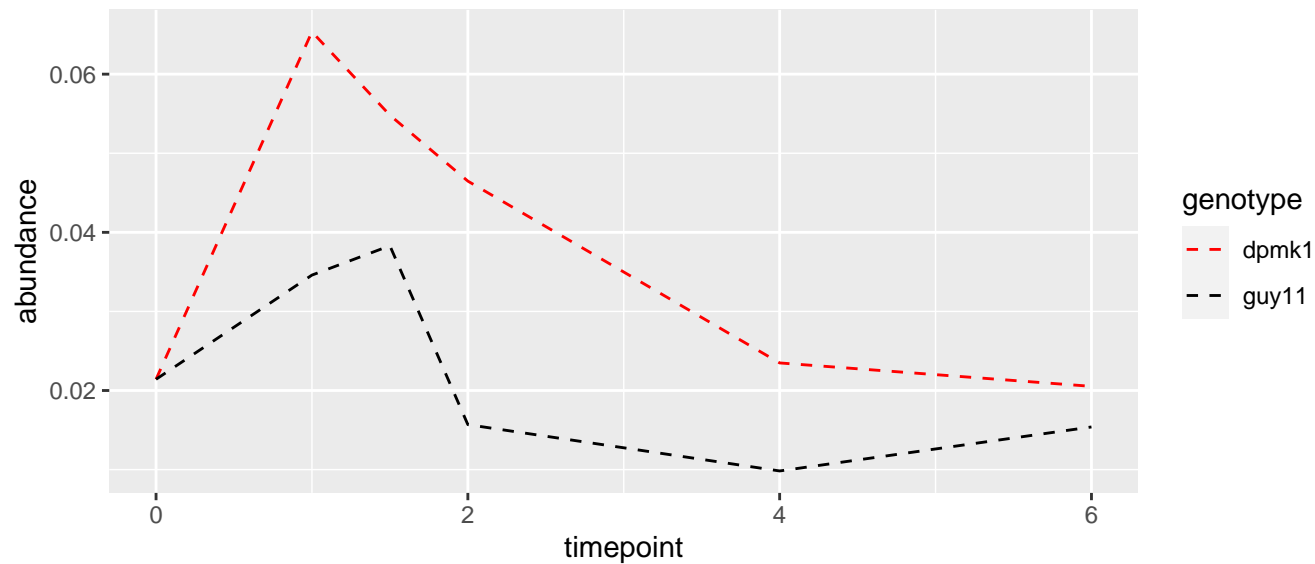
PRM

LVNATVKSPSGAVGKAPR



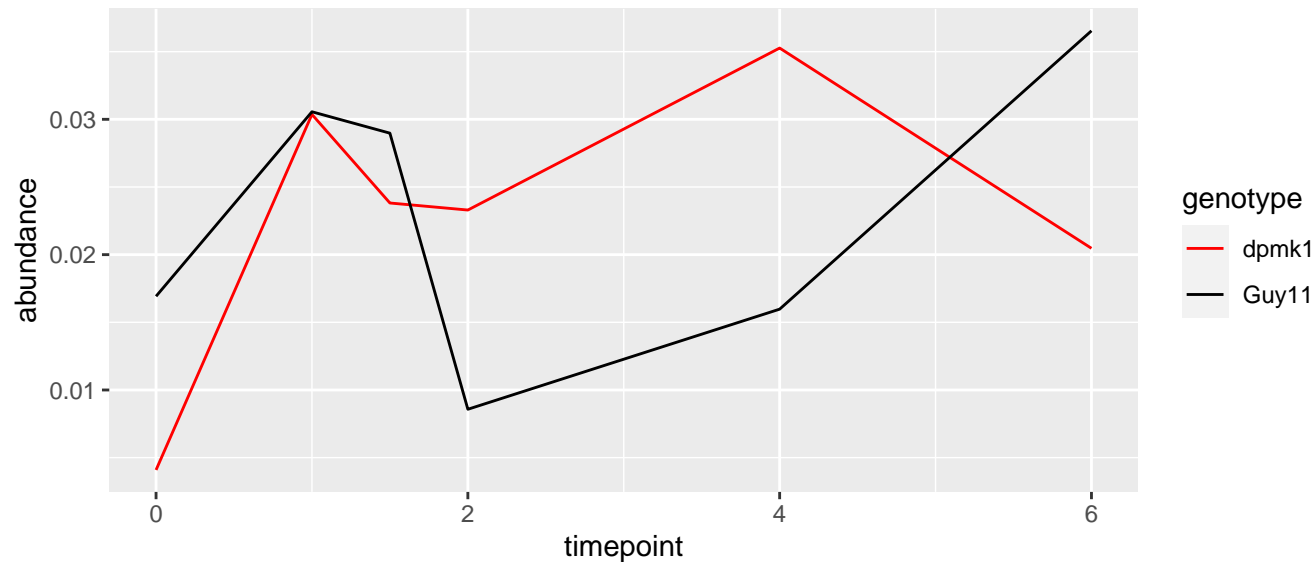
MS1

LVNATVKSPSGAVGKAPR 1xPhospho [T5(97.8)]



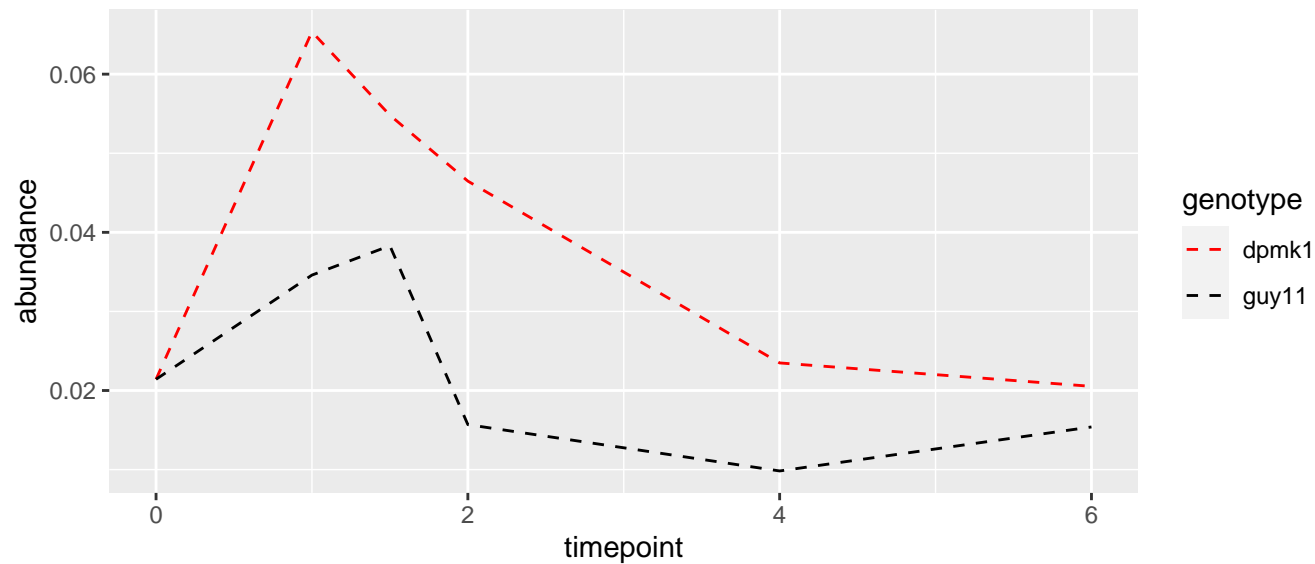
## PRM

LVNATVKSPSGAVGKAPR



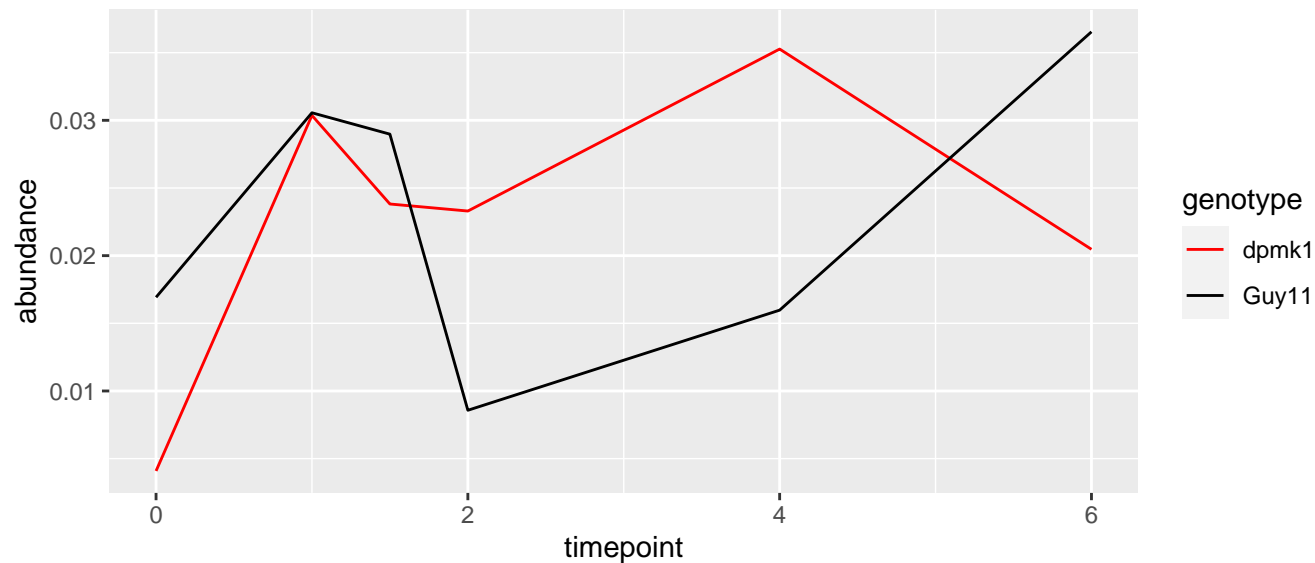
## MS1

LVNATVKSPSGAVGKAPR 1xPhospho [S/T]



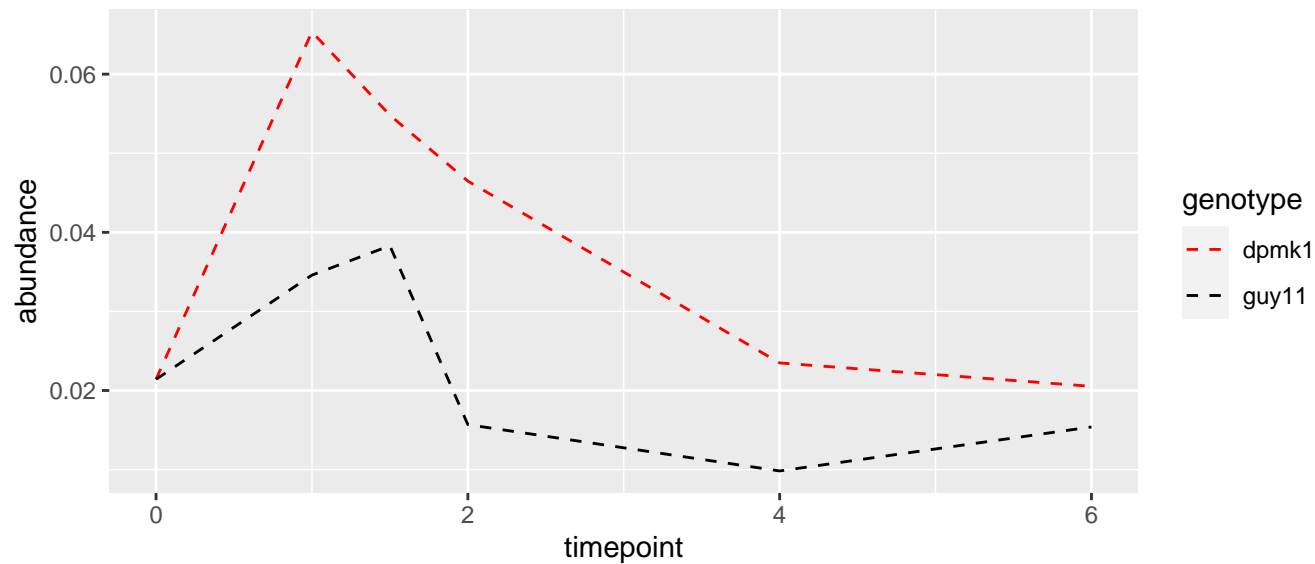
## PRM

LVNATVKSPSGAVGKAPR



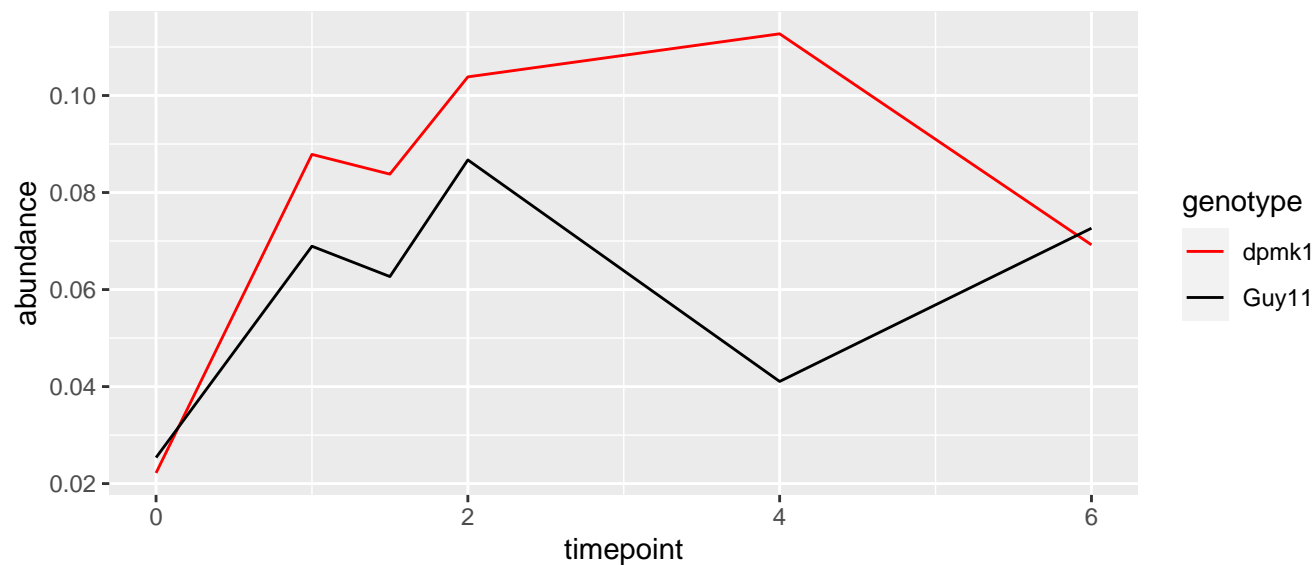
## MS1

LVNATVKSPSGAVGKAPR 1xPhospho [S8(95)]



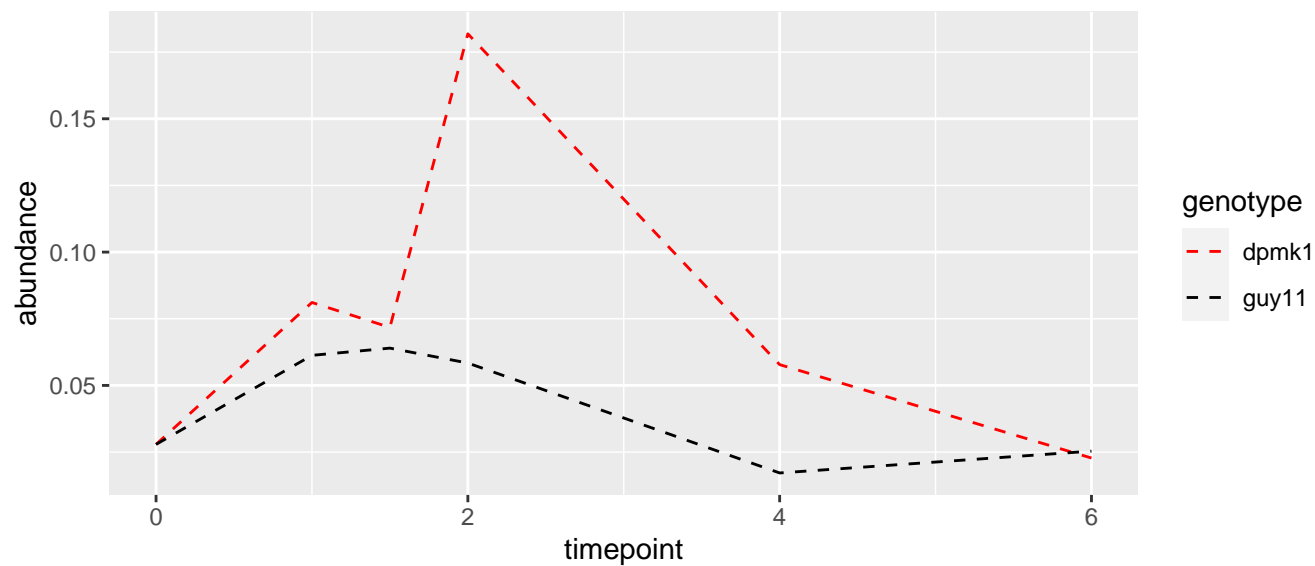
PRM

GSERSPVLDHIR



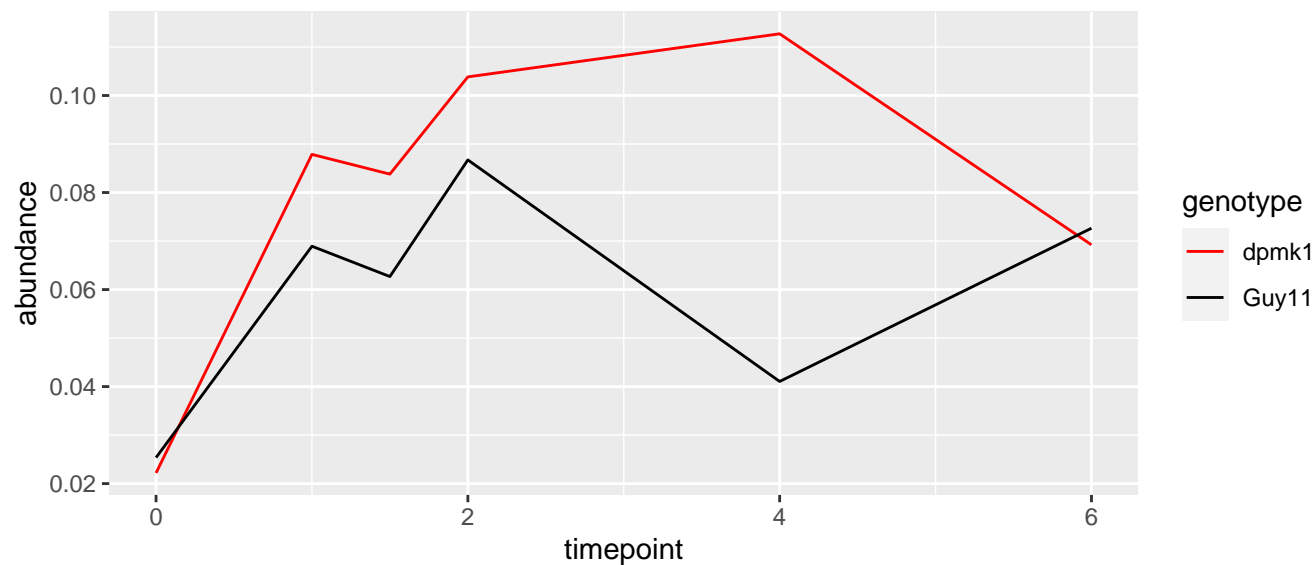
MS1

GSERSPVLDHIR 1xPhospho [S5(93.9)]



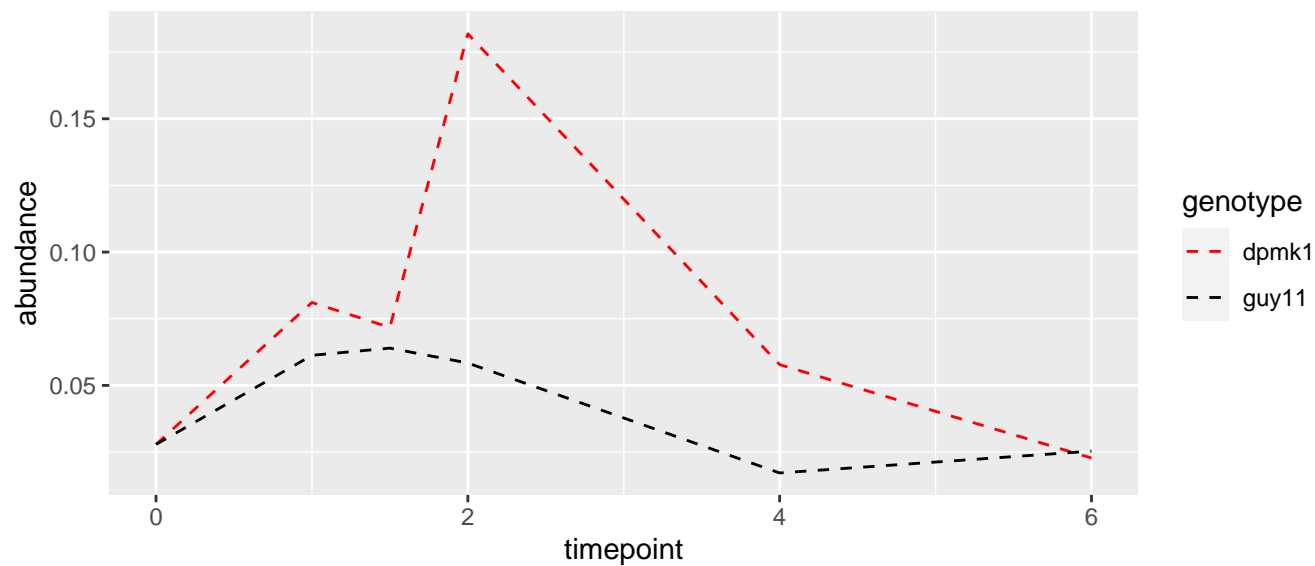
PRM

GSERSPVLDHIR



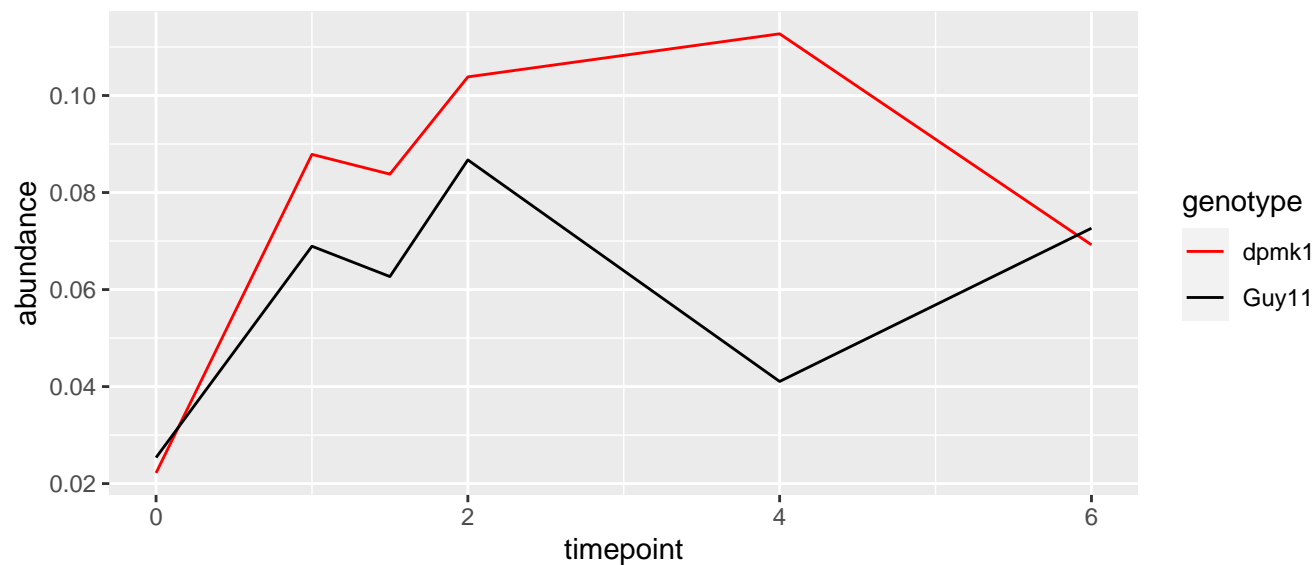
MS1

GSERSPVLDHIR 1xPhospho [S2(88.9)]



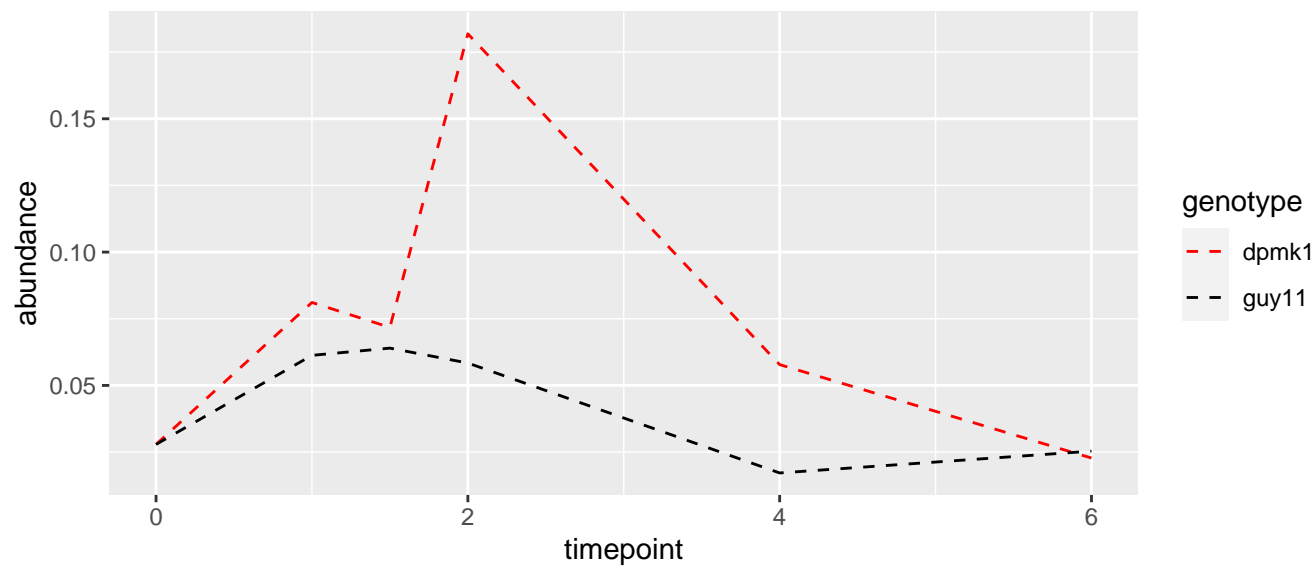
PRM

GSERSPVLDHIR



MS1

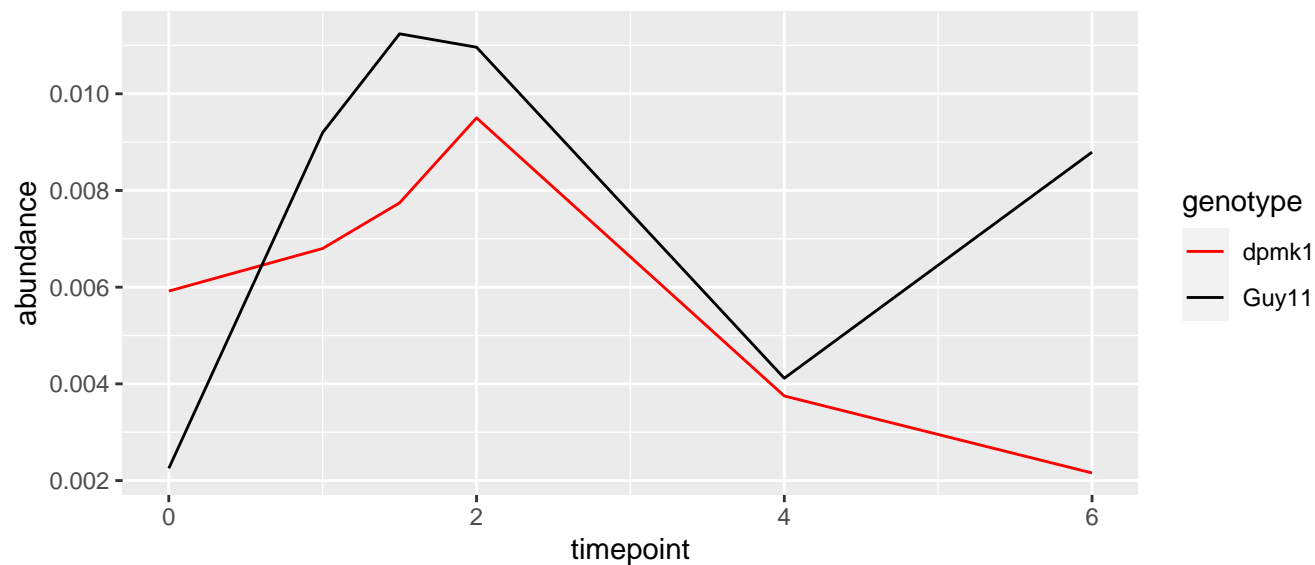
GSERSPVLDHIR 1xPhospho [S]





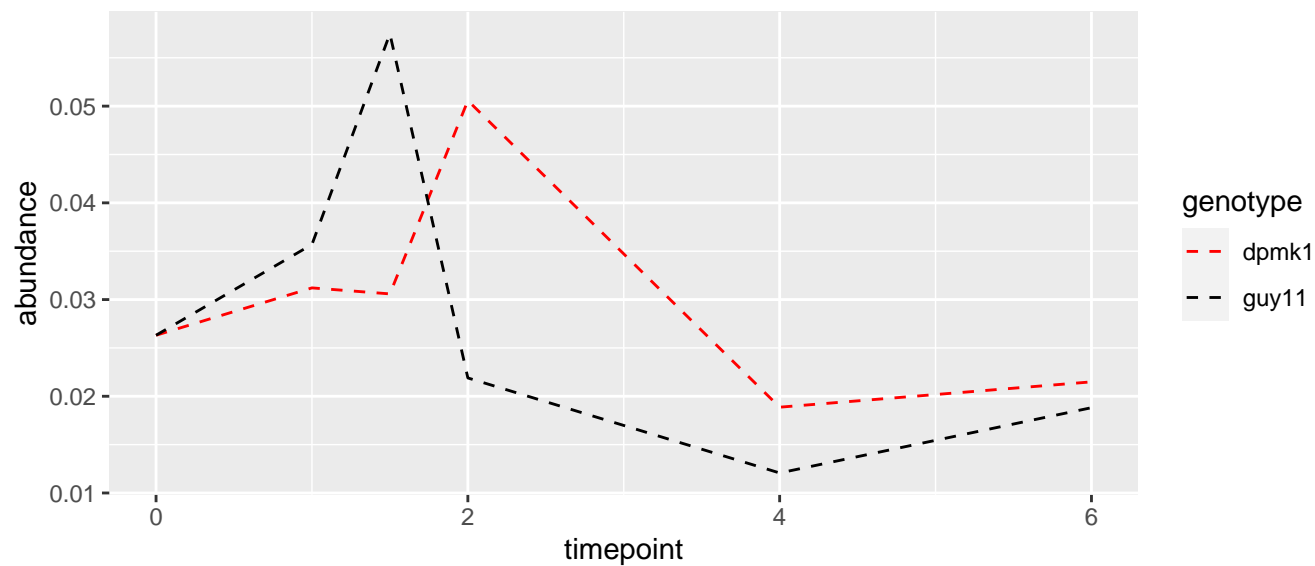
## PRM

GTSDSAESSRTPTNESGASAQTAQTSPPISR



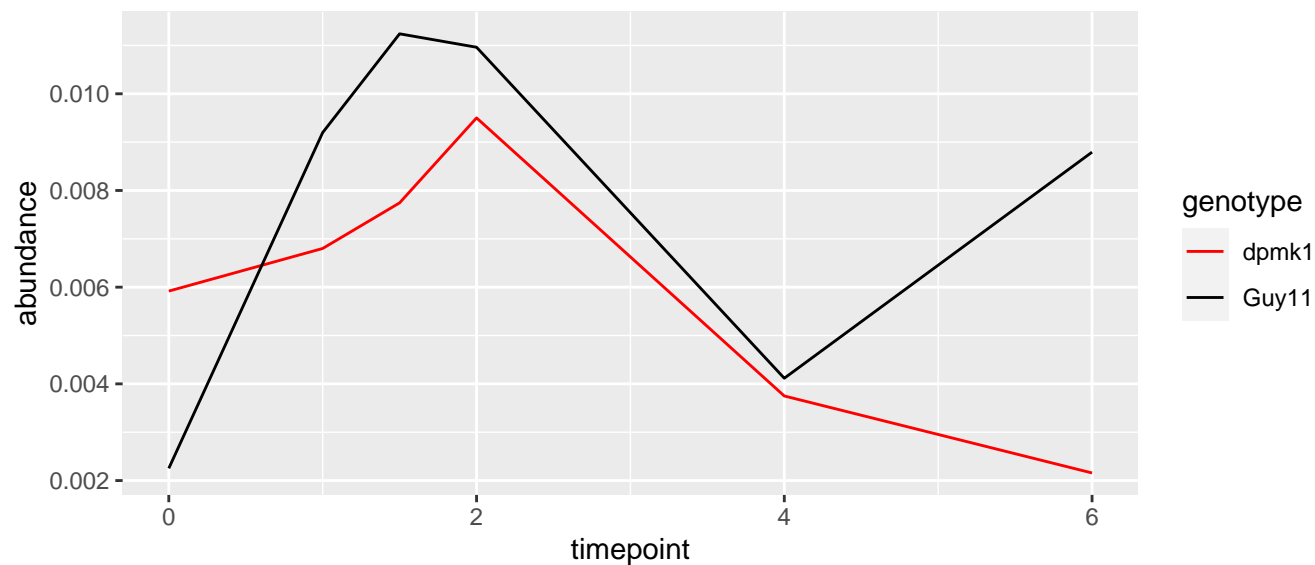
## MS1

GTSDSAESSRTPTNESGASAQTAQTSPPISR 1xPhospho [S30(75.4)]



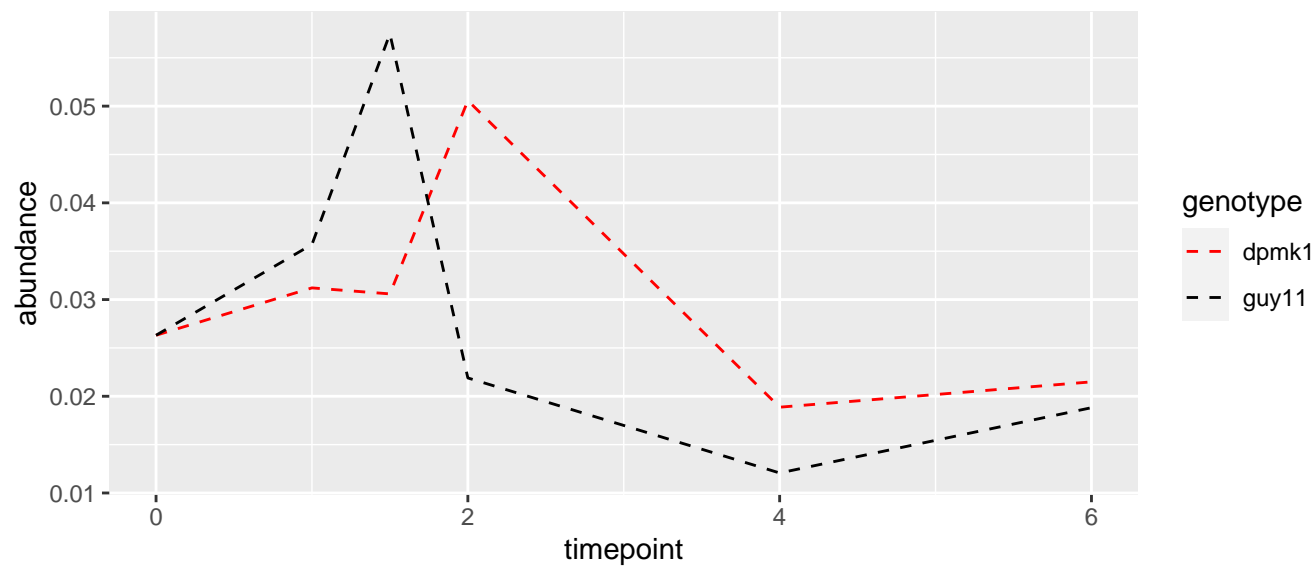
## PRM

GTSDSAESSRTPTNESGASAQTAQTSPPISR



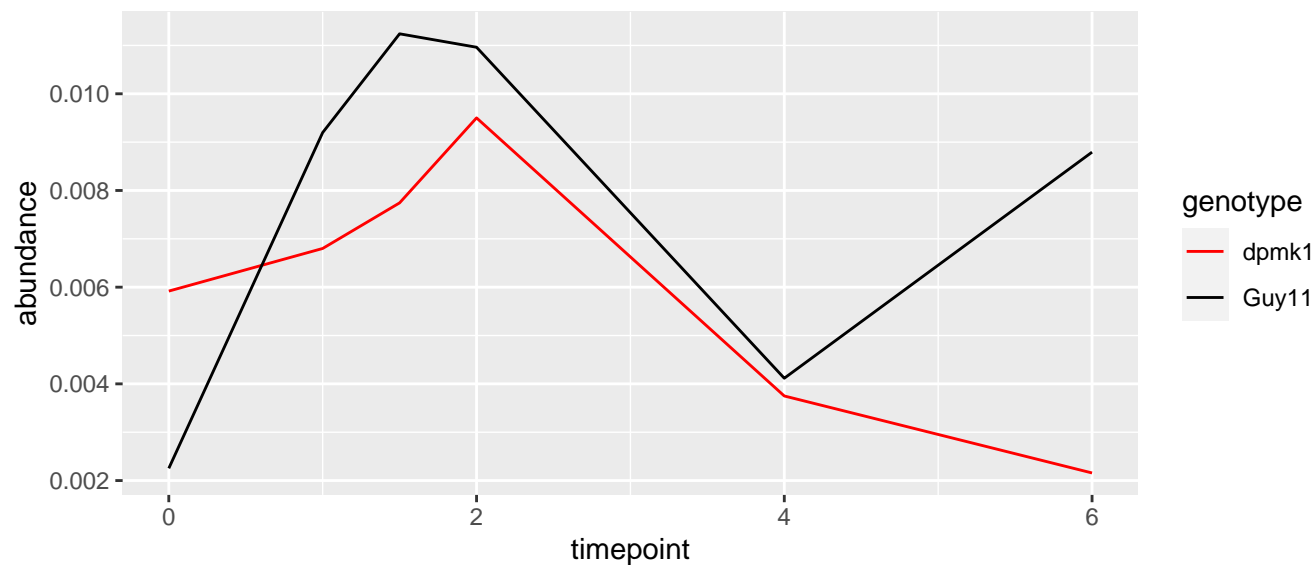
## MS1

GTSDSAESSRTPTNESGASAQTAQTSPPISR 1xPhospho [S26(96.8)]



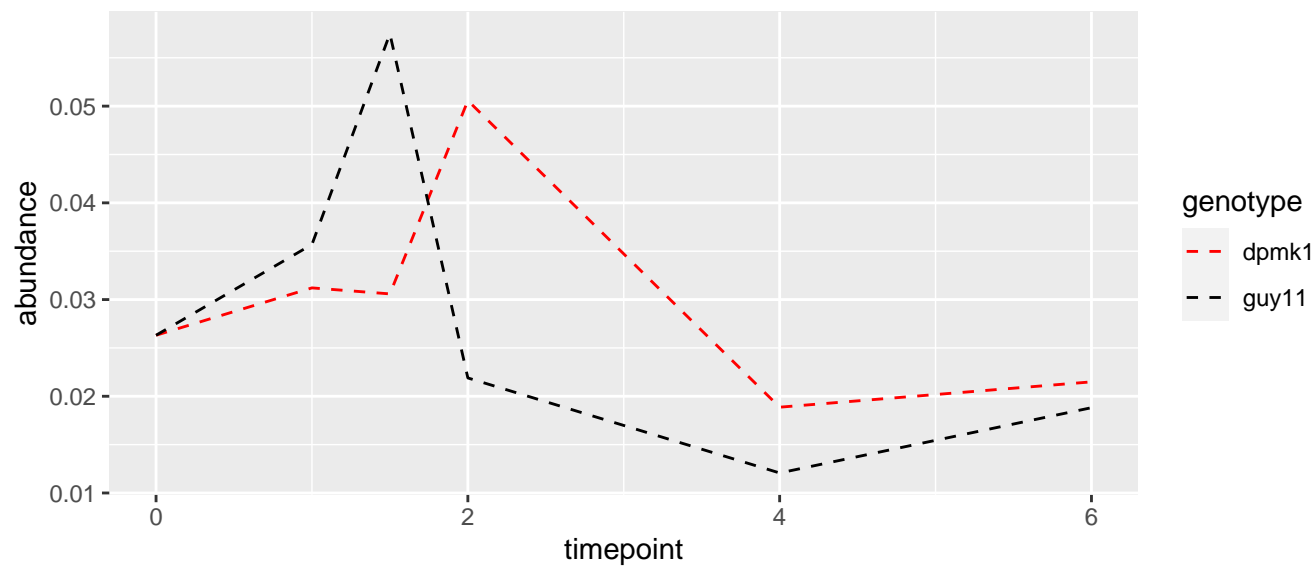
## PRM

GTSDSAESSRTPPTNESGASAQTAQTSPPISR



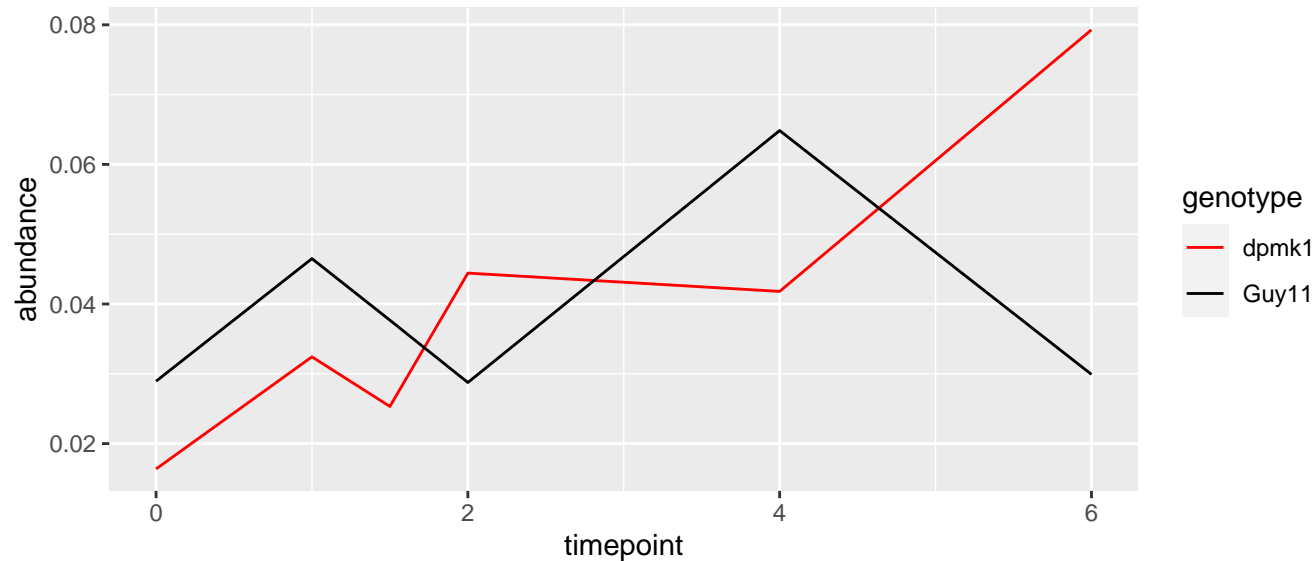
## MS1

GTSDSAESSRTPPTNESGASAQTAQTSPPISR 1xPhospho [T/S]



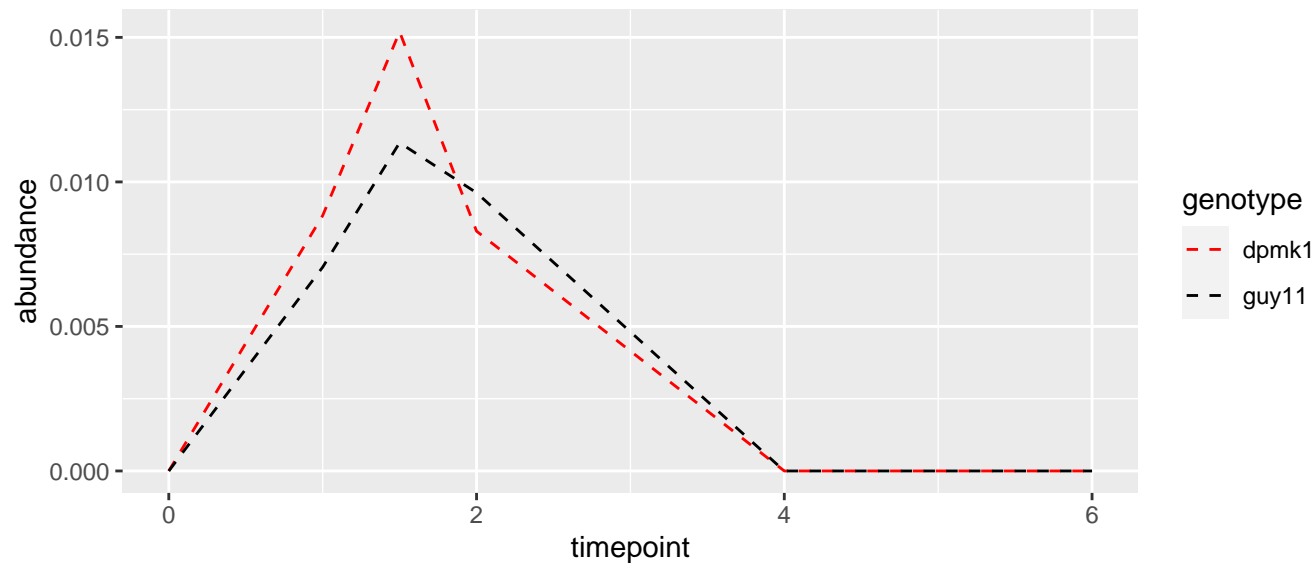
PRM

GNPRSPQQMDAQRR



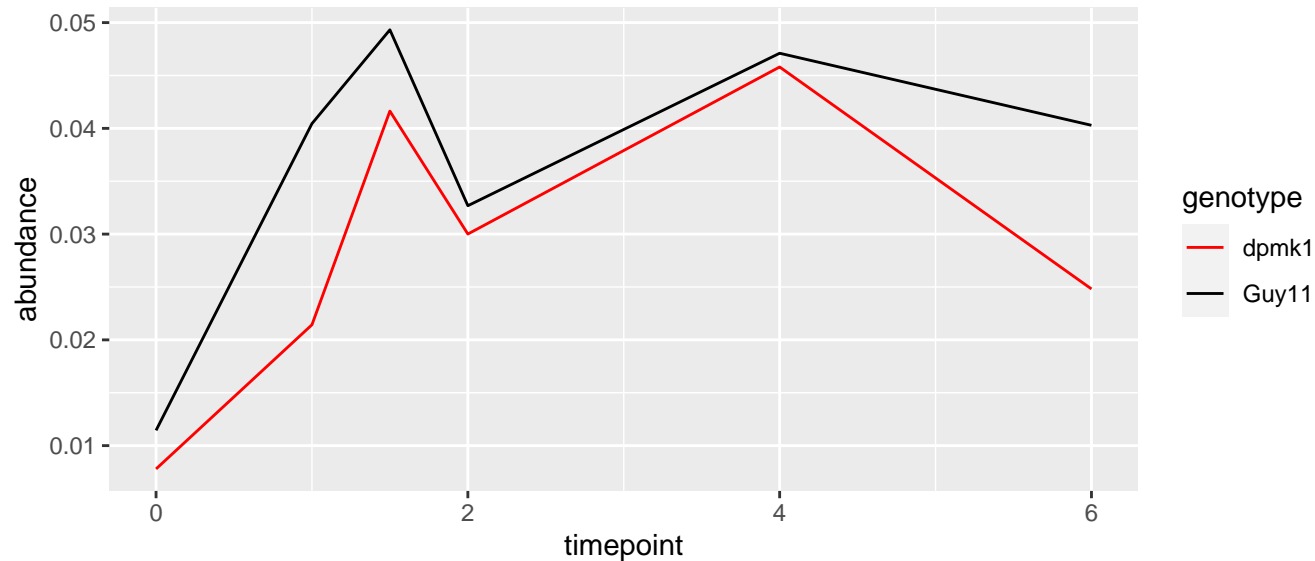
MS1

GNPRSPQQMDAQRR 1xPhospho [S5(100)]



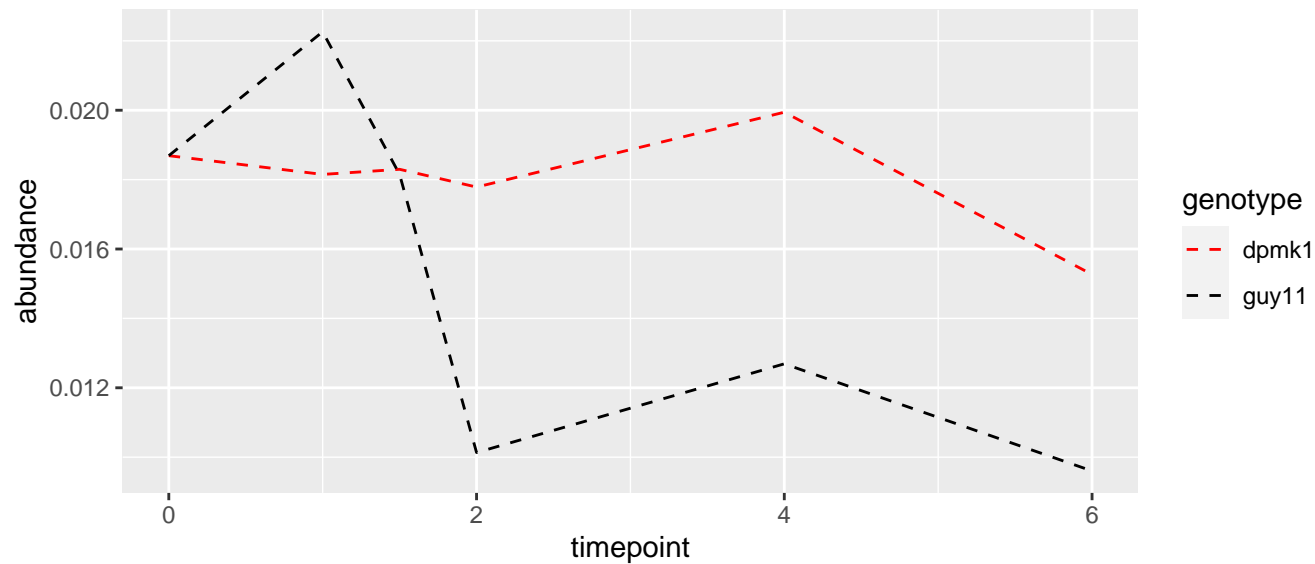
## PRM

GRPTAATTLPAQPGTSPSSKPKPSPSPMR



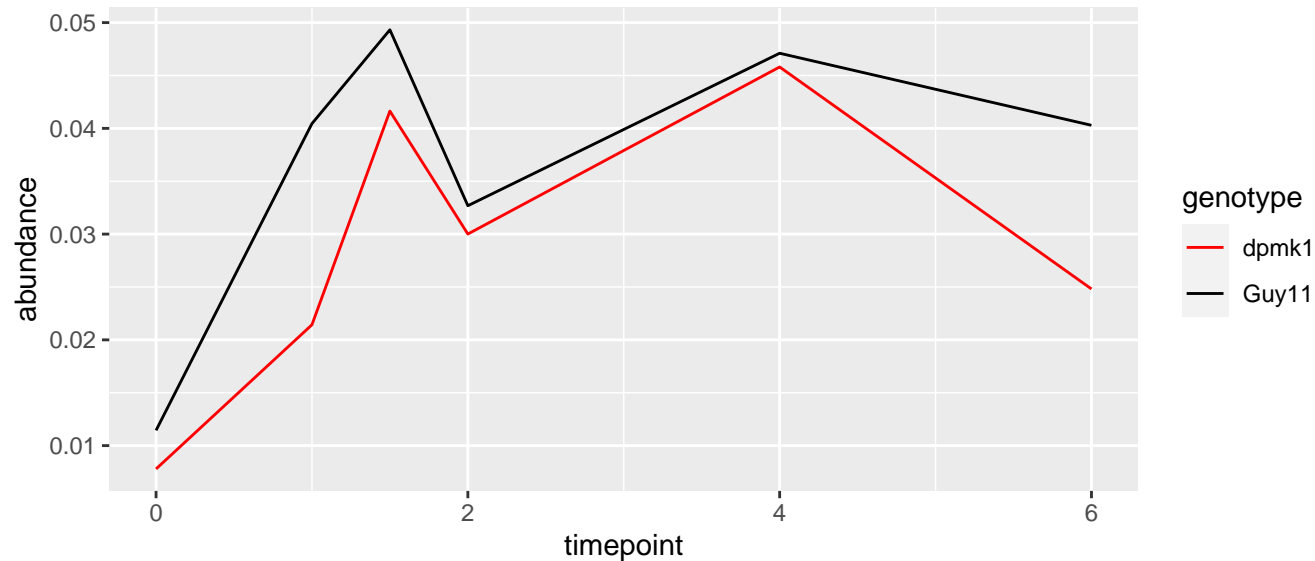
## MS1

GRPTAATTLPAQPGTSPSSKPKPSPSPMR 1xOxidation [M28];1xPhospho [T/S]



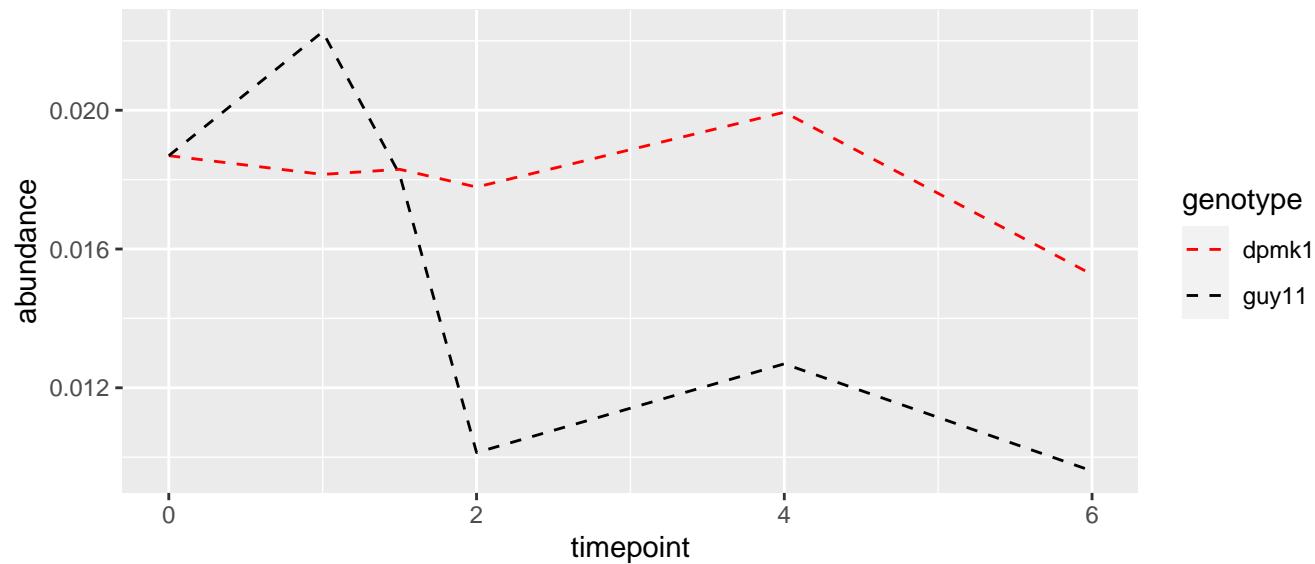
## PRM

GRPTAATTLPAQPGTSPSSKPKPSPSPMR



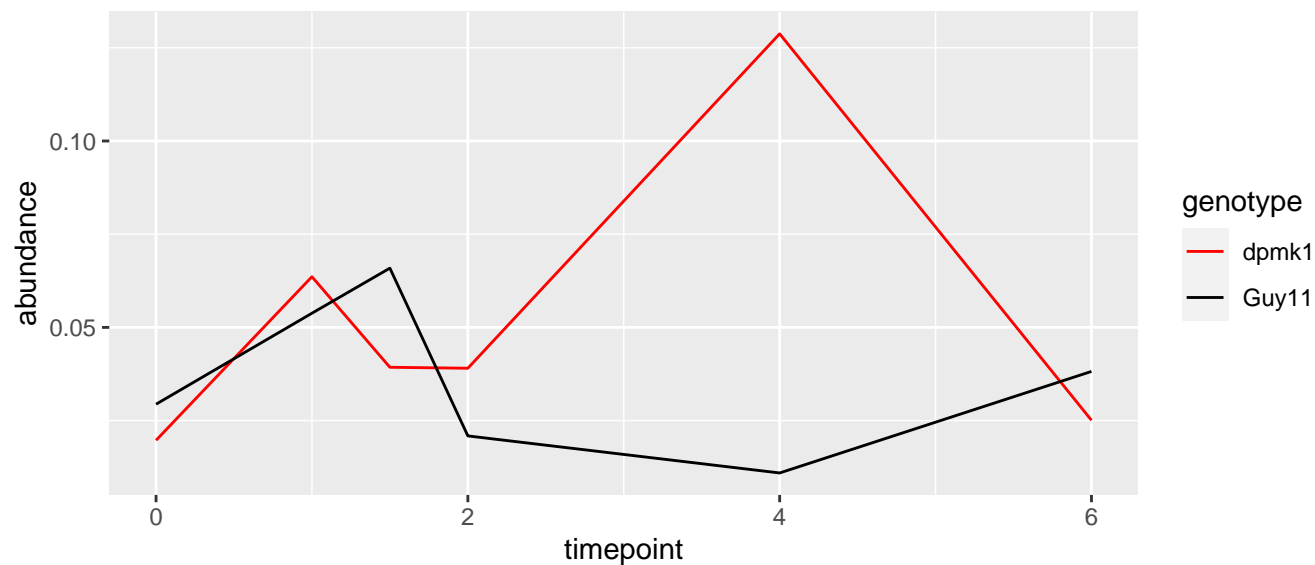
## MS1

GRPTAATTLPAQPGTSPSSKPKPSPSPMR 1xOxidation [M28];1xPhospho [T15(94.5)]



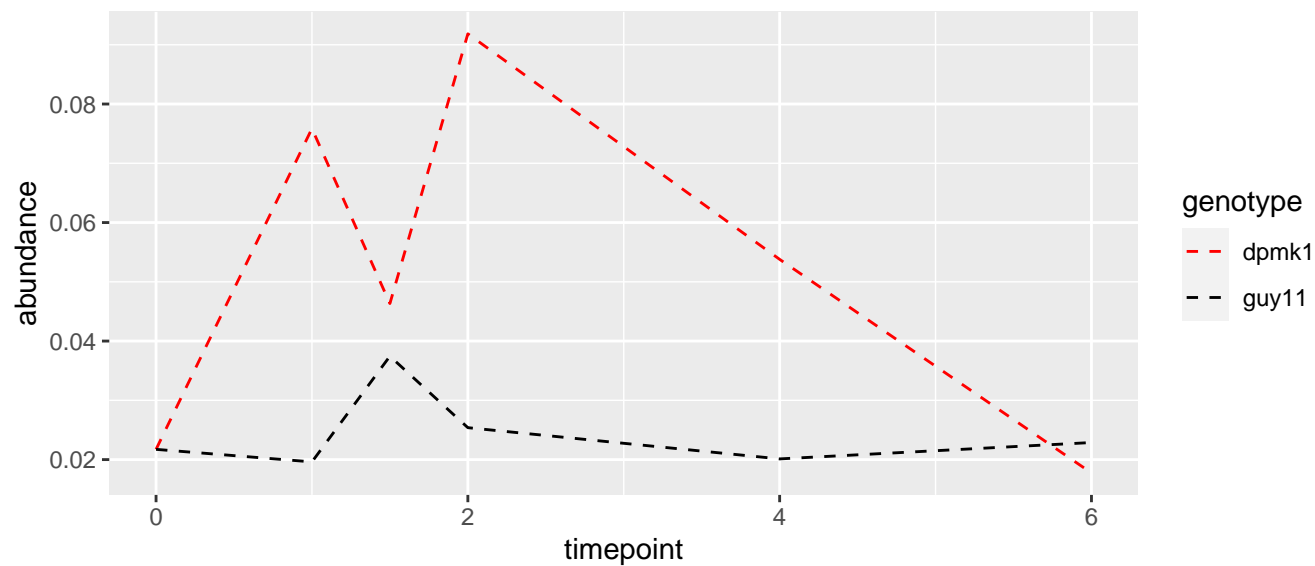
PRM

GRASEGDATHSATHR



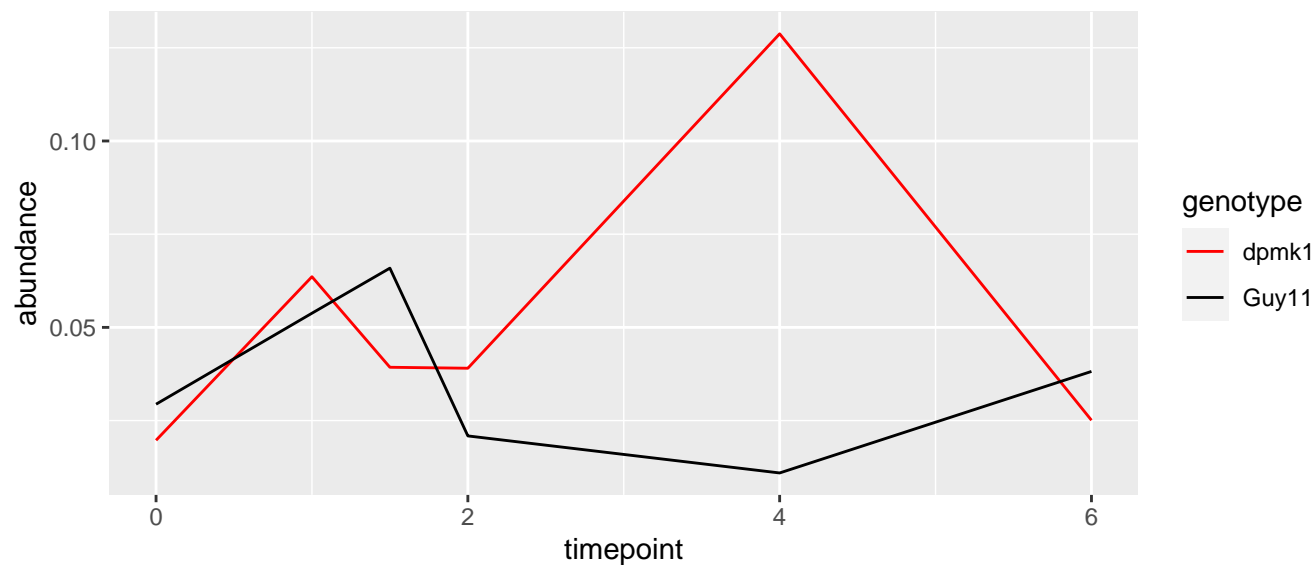
MS1

GRASEGDATHSATHR 1xPhospho [T9(85)]



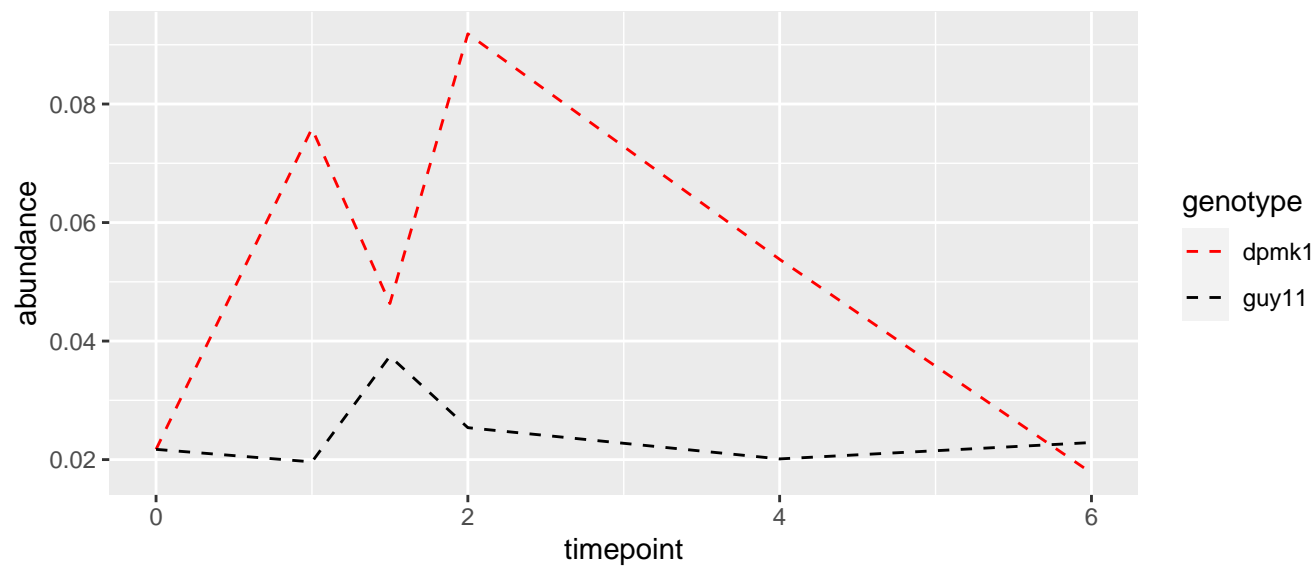
PRM

GRASEGDATHSATHR



MS1

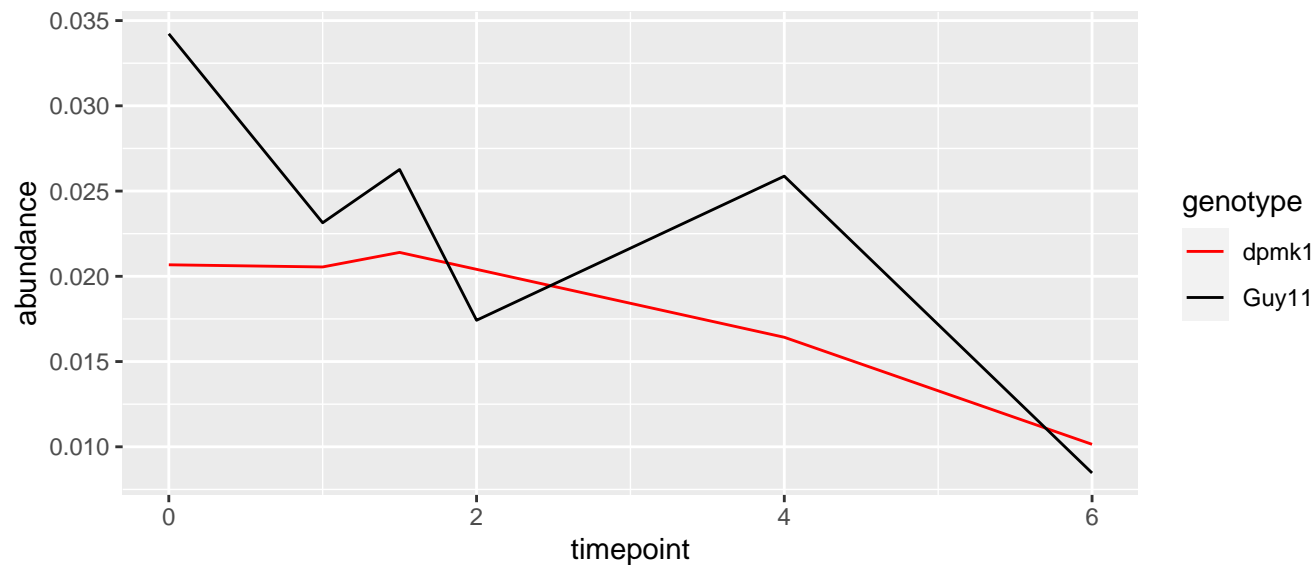
GRASEGDATHSATHR 1xPhospho [T/S]





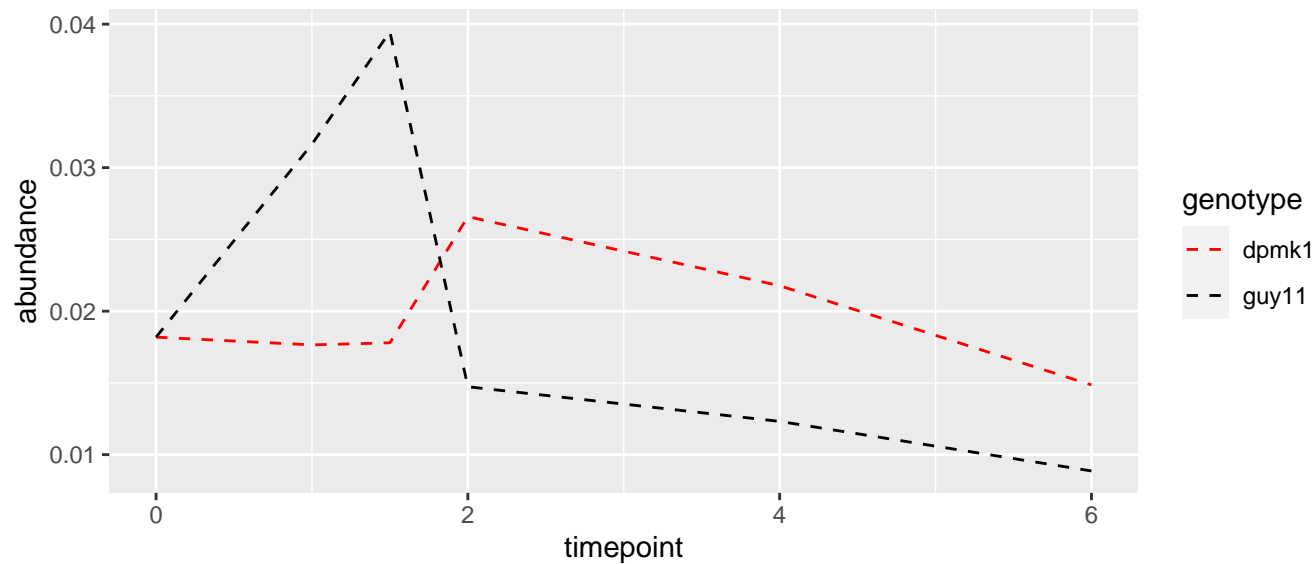
PRM

KLSASGSPGSVNLGR



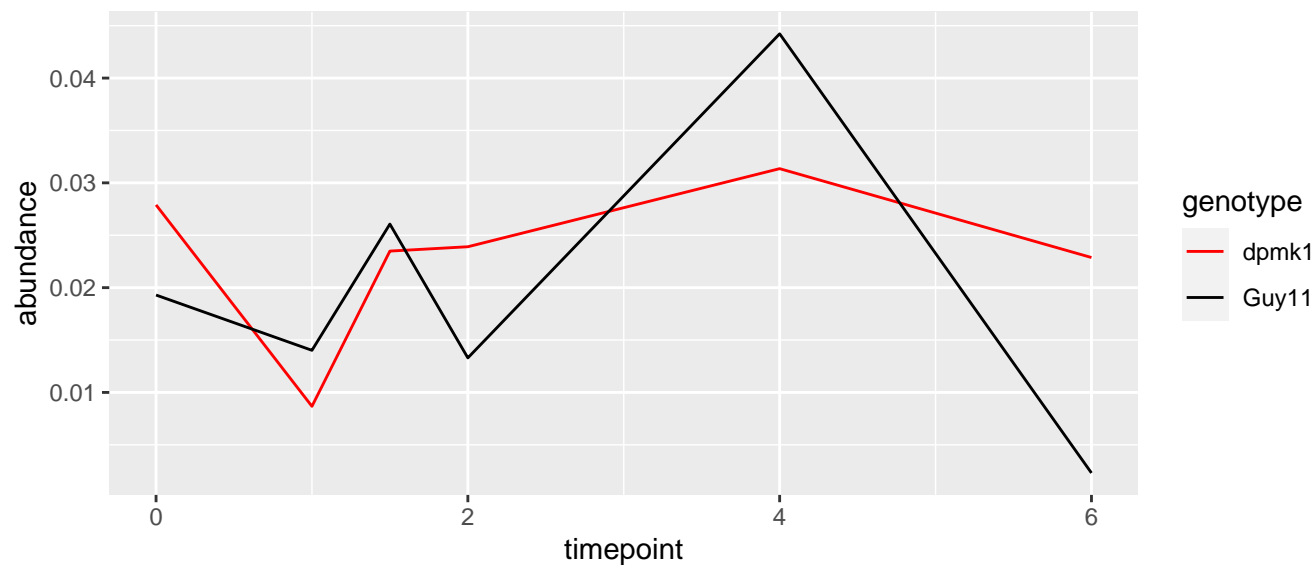
MS1

KLSASGSPGSVNLGR 1xPhospho [S5(84.8)]



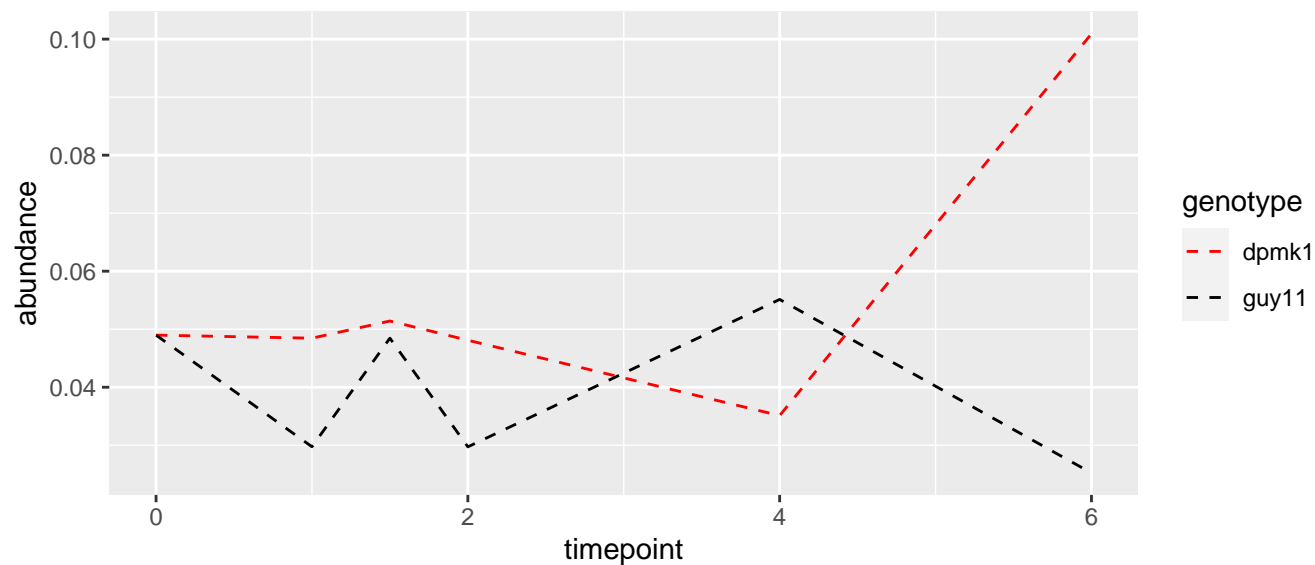
## PRM

HLTPPIIPDQGPDGNFRTLKDSQSVDIGGATR



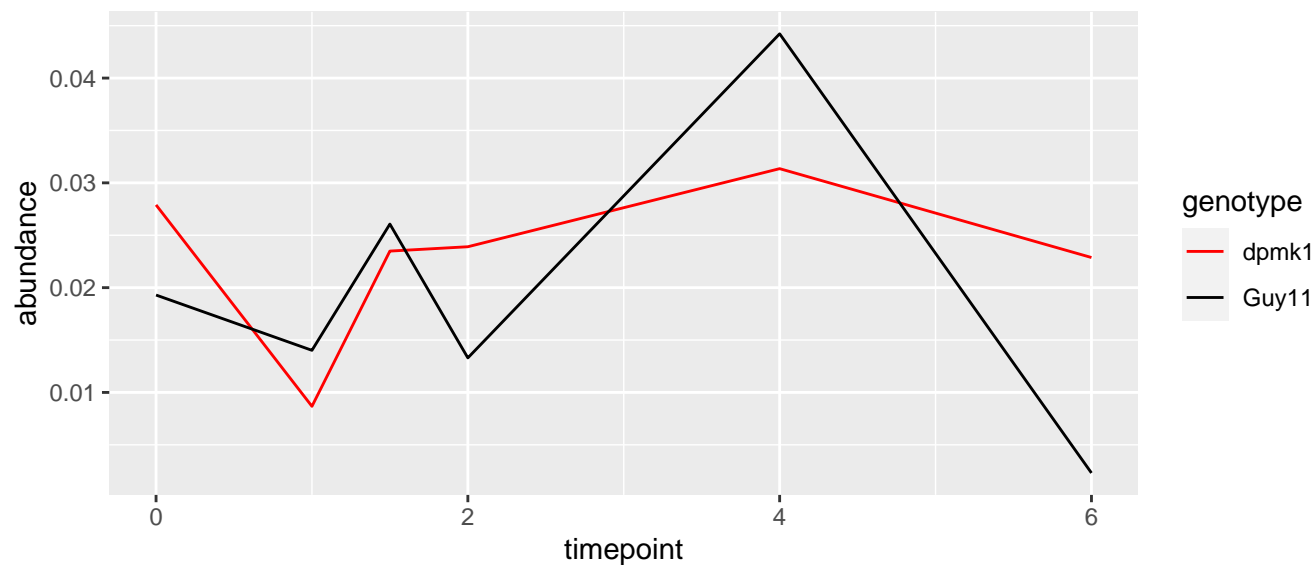
## MS1

HLTPPIIPDQGPDGNFRTLKDSQSVDIGGATR 2xPhospho [S22(83.3); S24(83.3)]



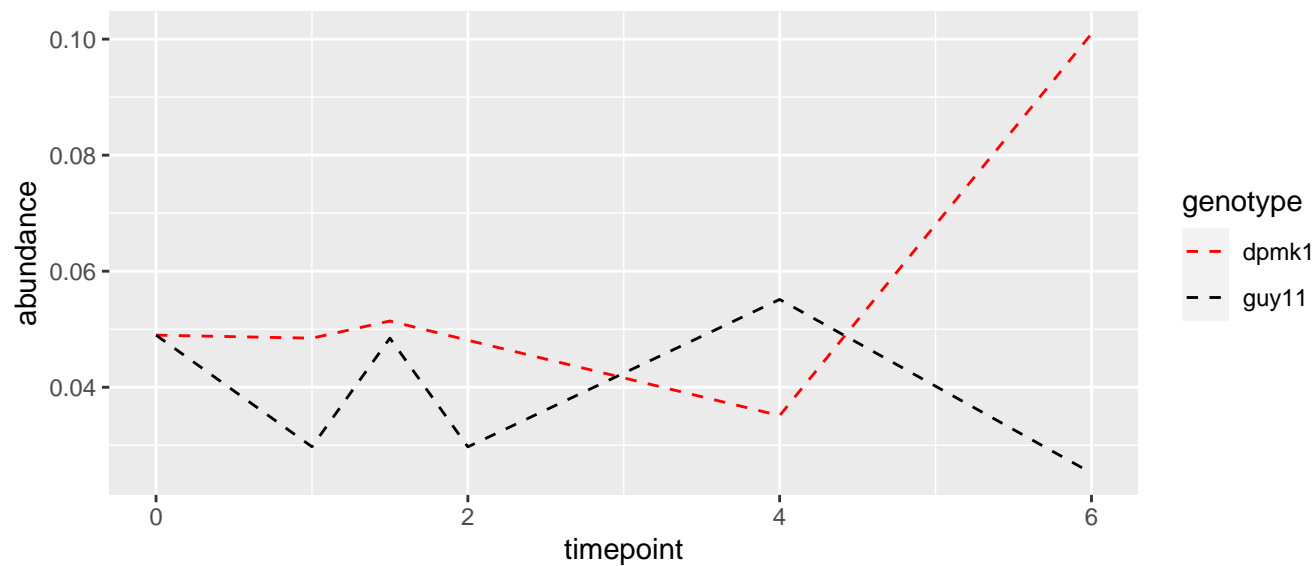
## PRM

HLTPPIIPDQGPDGNFRTLKDSQSVDIGGATR



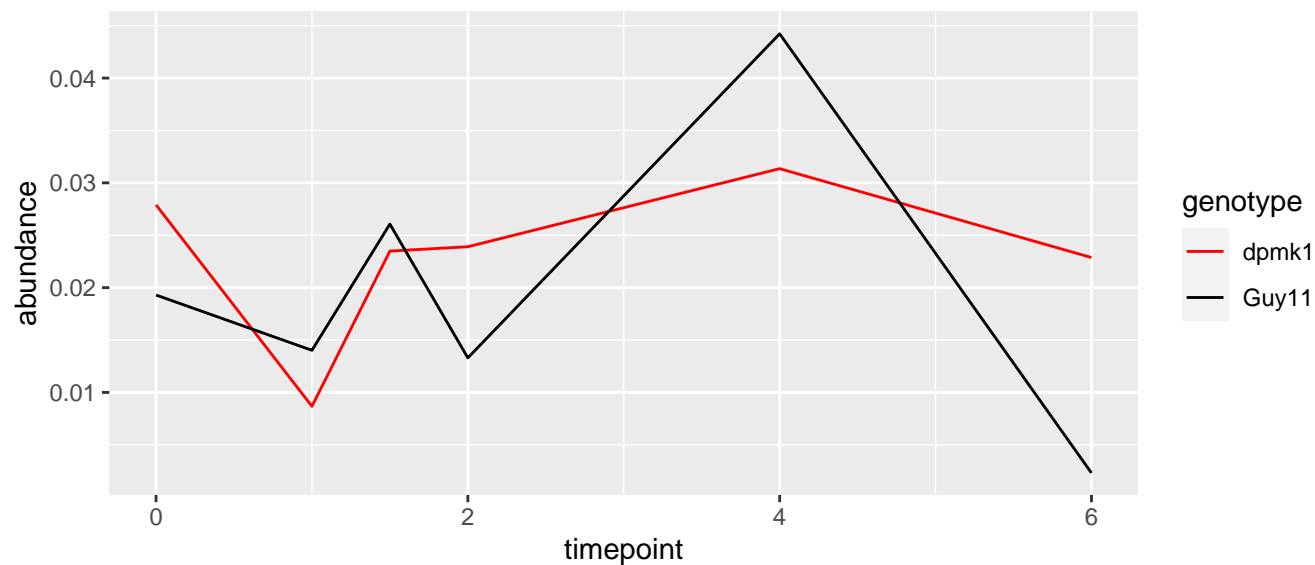
## MS1

HLTPPIIPDQGPDGNFRTLKDSQSVDIGGATR 2xPhospho [T/S]



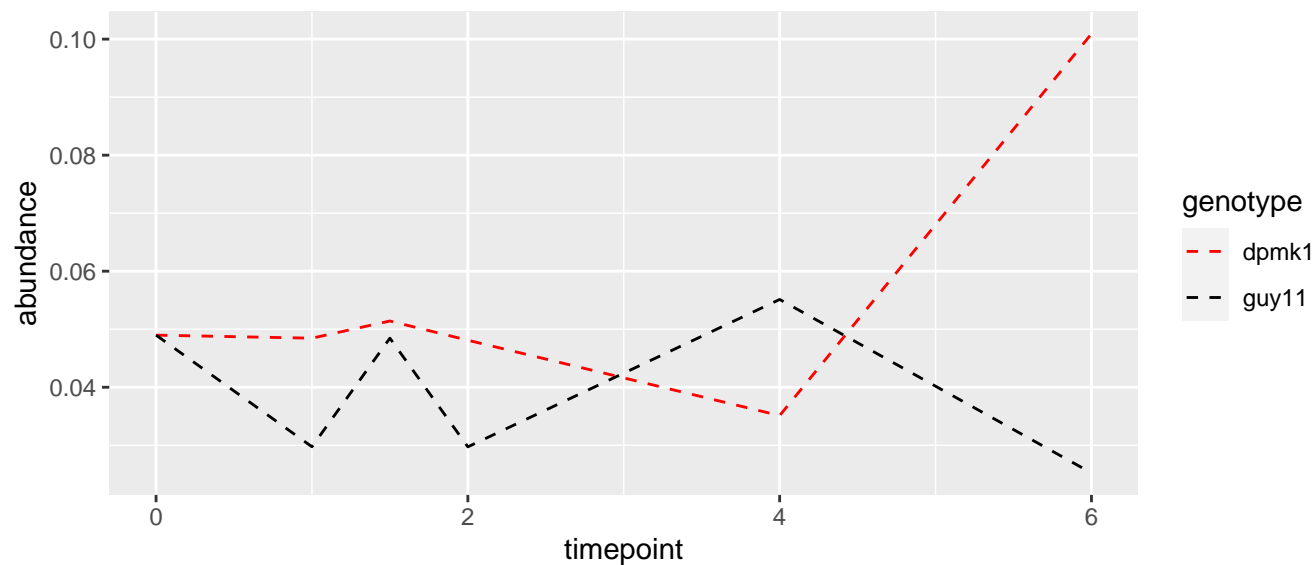
## PRM

HLTPPIIPDQGPDGNFRTLKDSQSVDIGGATR



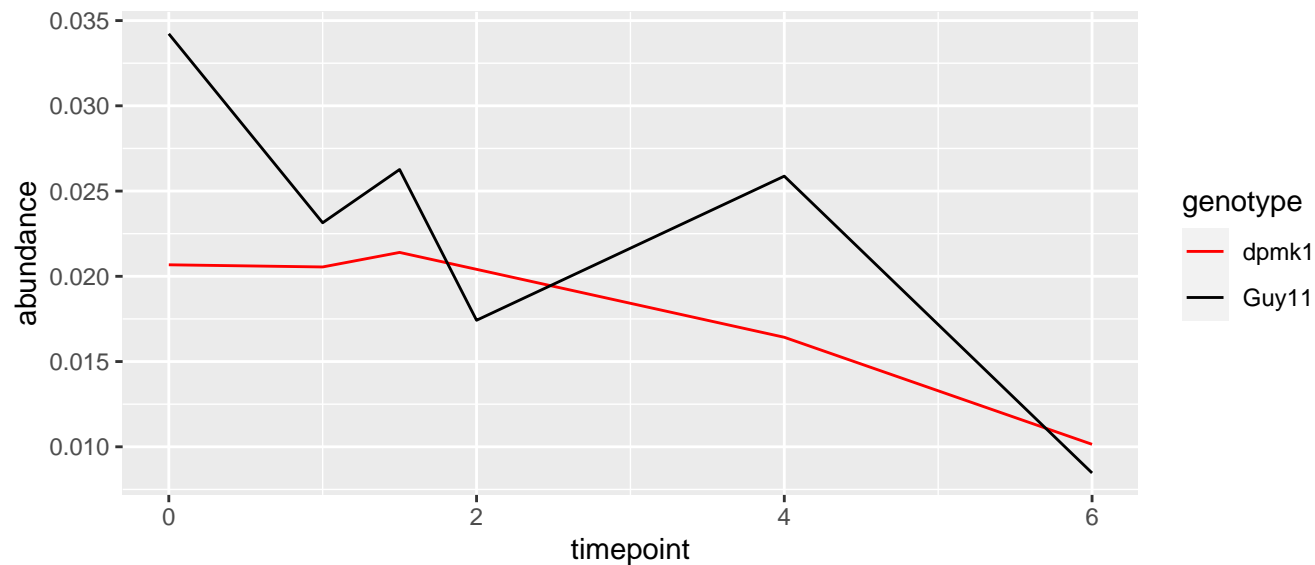
## MS1

HLTPPIIPDQGPDGNFRTLKDSQSVDIGGATR 2xPhospho [S24(93.6); T31(79.2)]



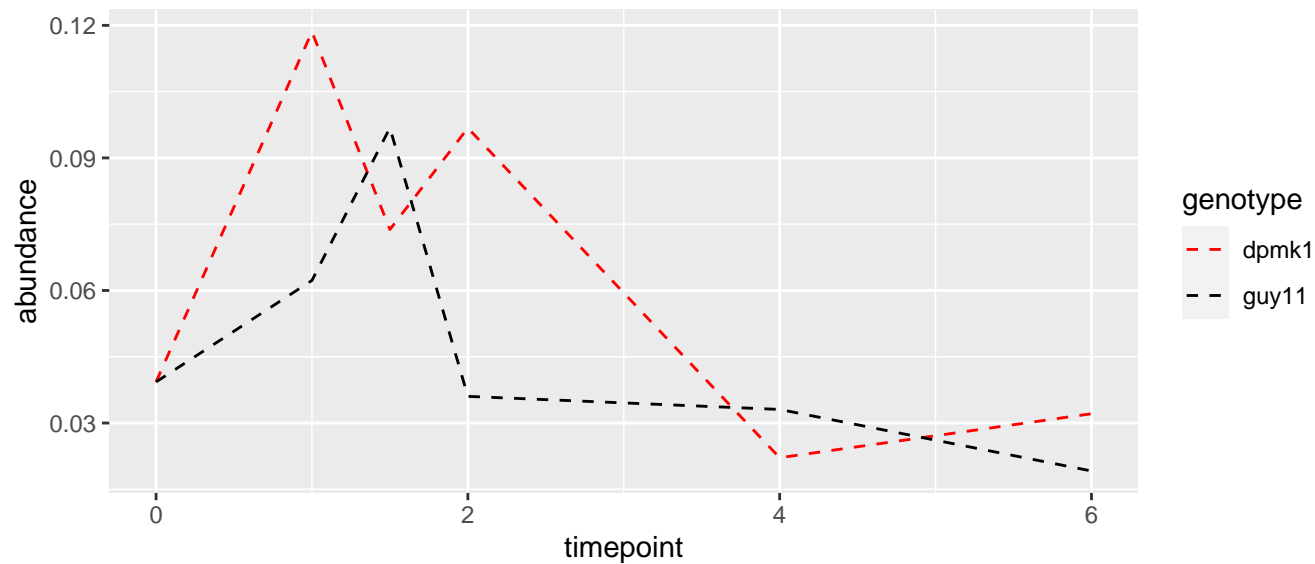
PRM

KLSASGSPGSVNLGR



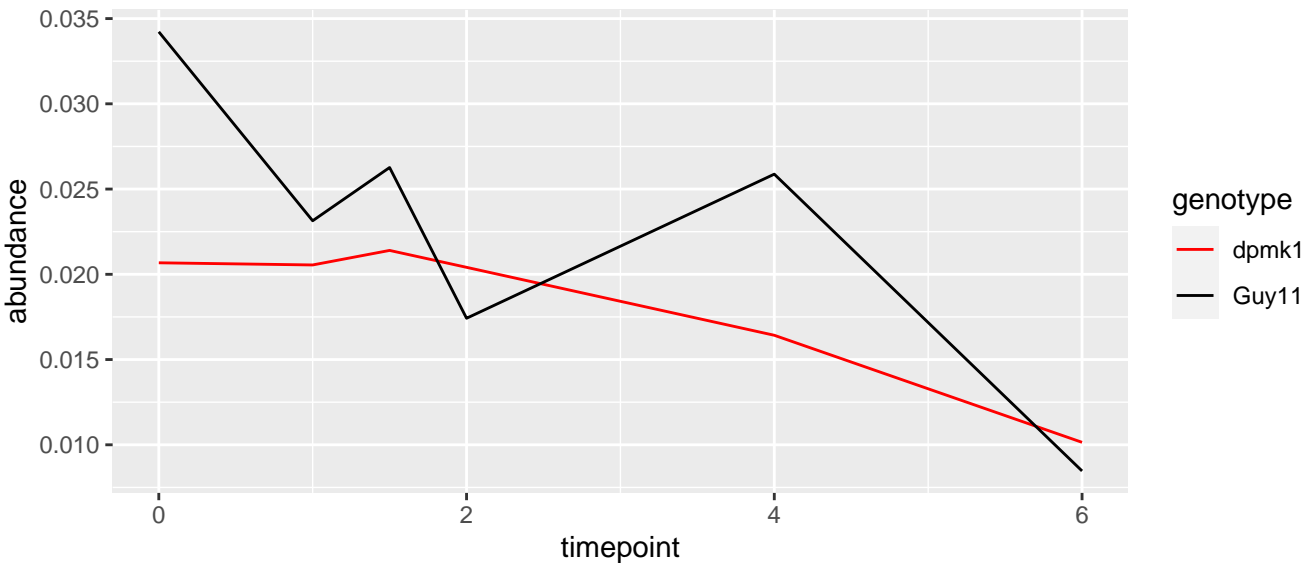
MS1

KLSASGSPGSVNLGR 1xPhospho [S3(77.1)]



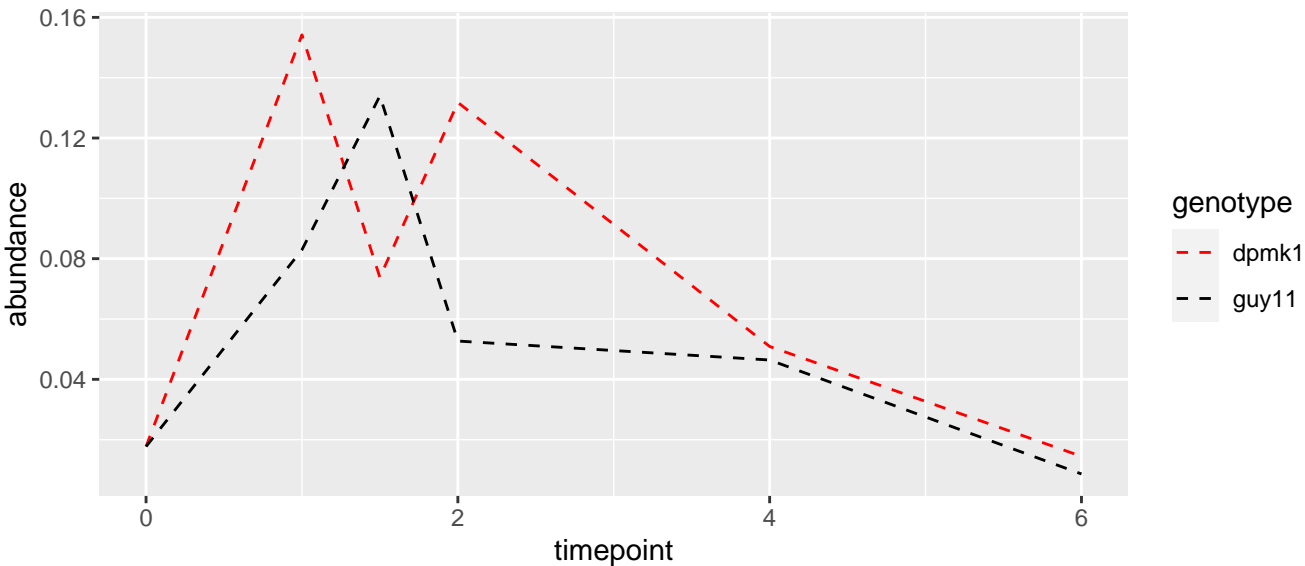
PRM

KLSASGSPGSVNLGR



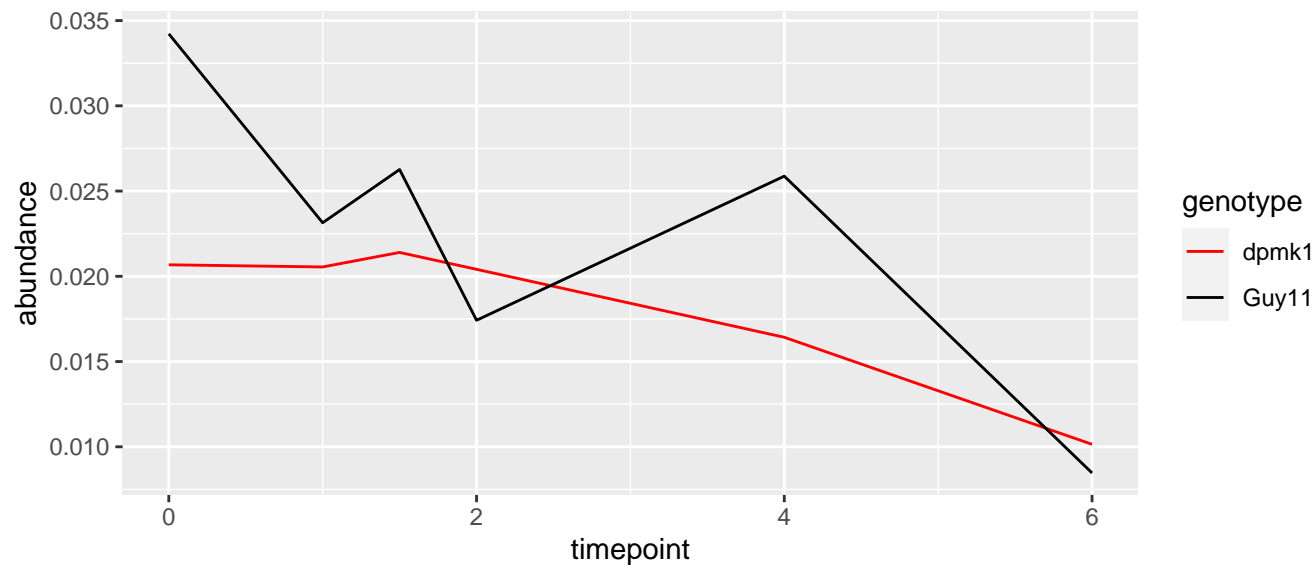
MS1

KLSASGSPGSVNLGR 1xPhospho [S]



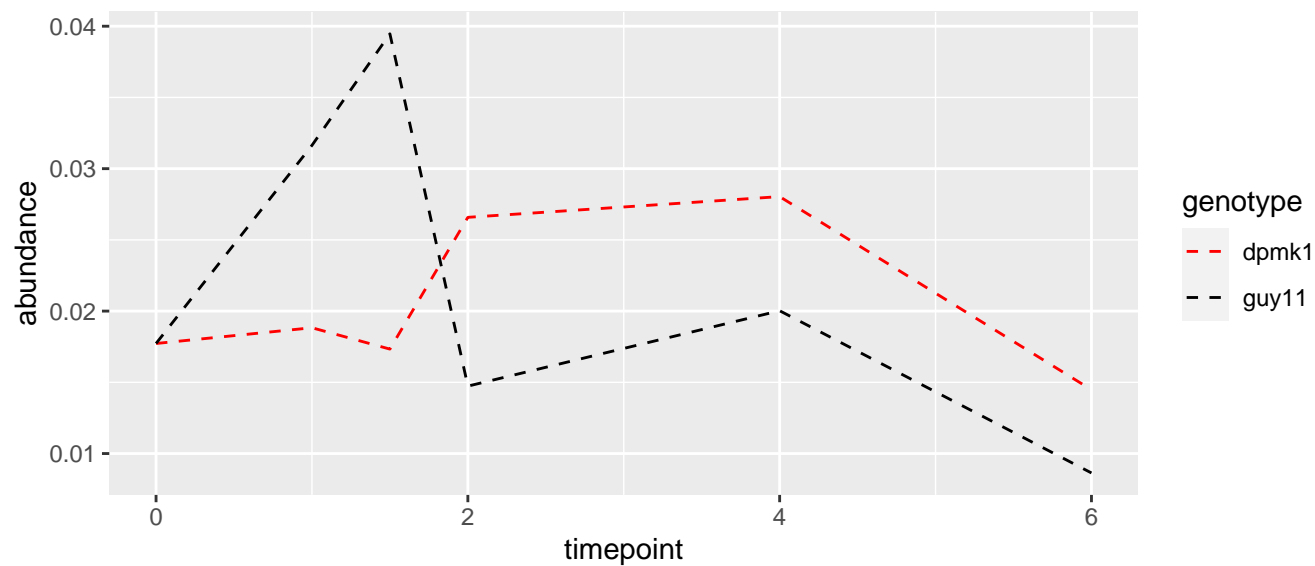
PRM

KLSASGSPGSVNLGR



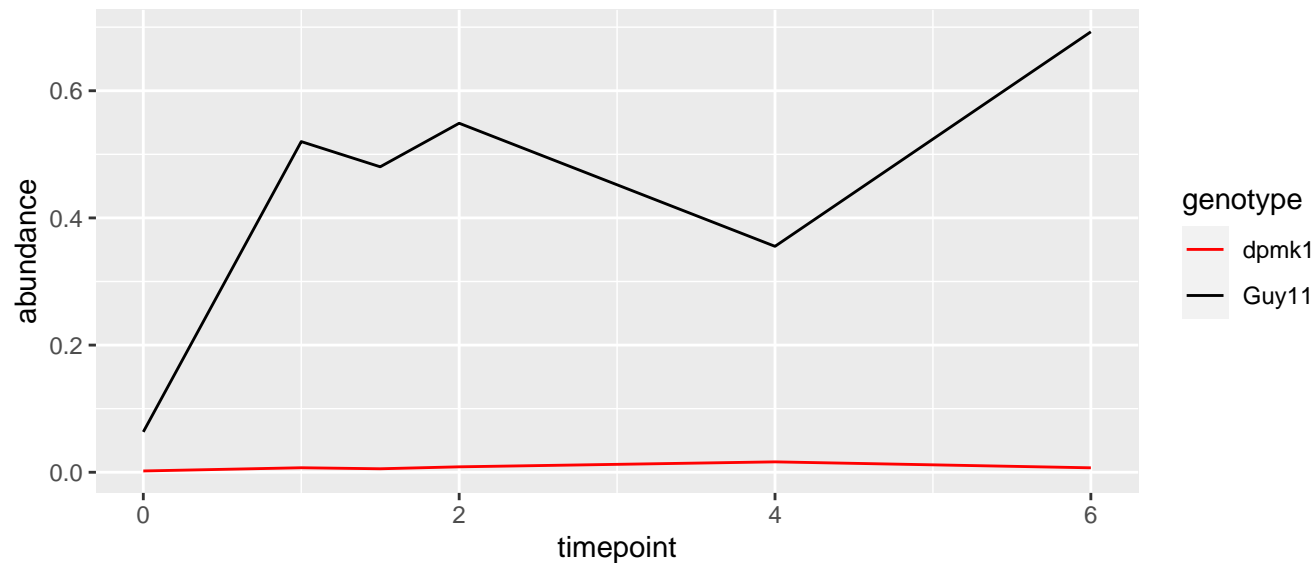
MS1

KLSASGSPGSVNLGR 1xPhospho [S7(99.8)]



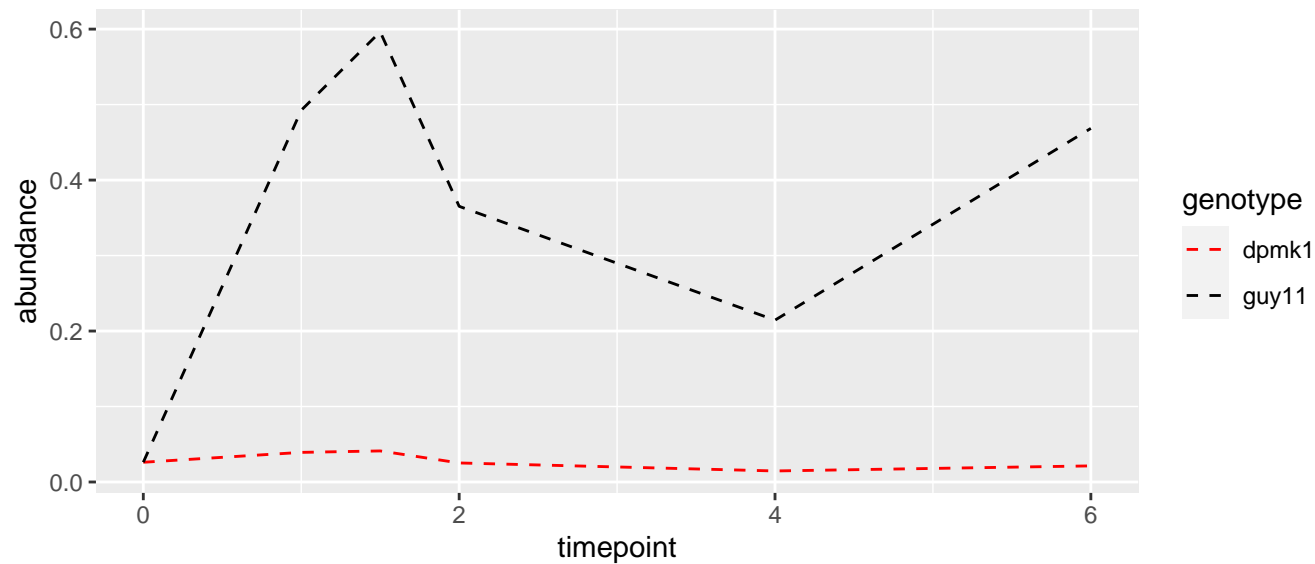
PRM

KSHLAPQLSPATADLLR



MS1

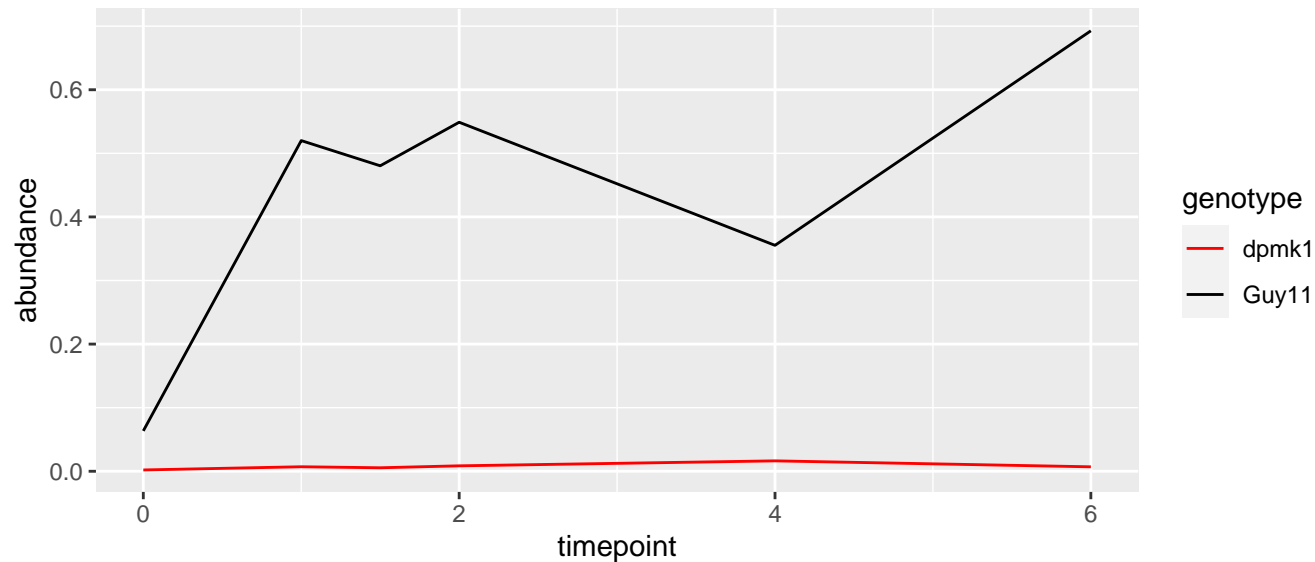
KSHLAPQLSPATADLLR 1xPhospho [S/T]





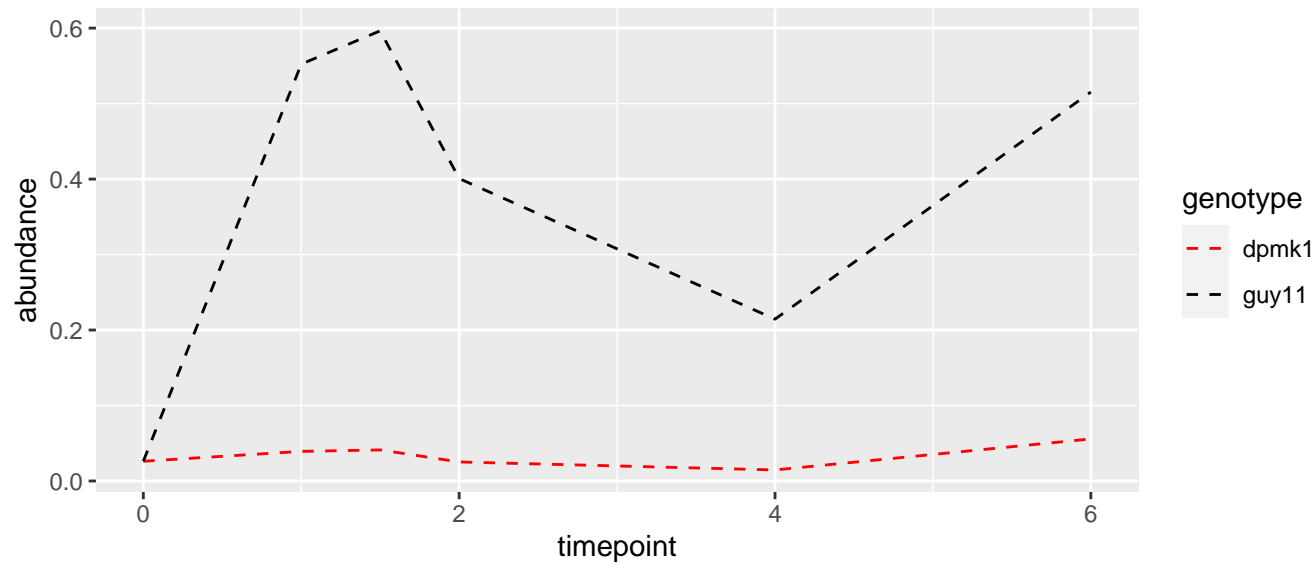
PRM

KSHLAPQLSPATADLLR



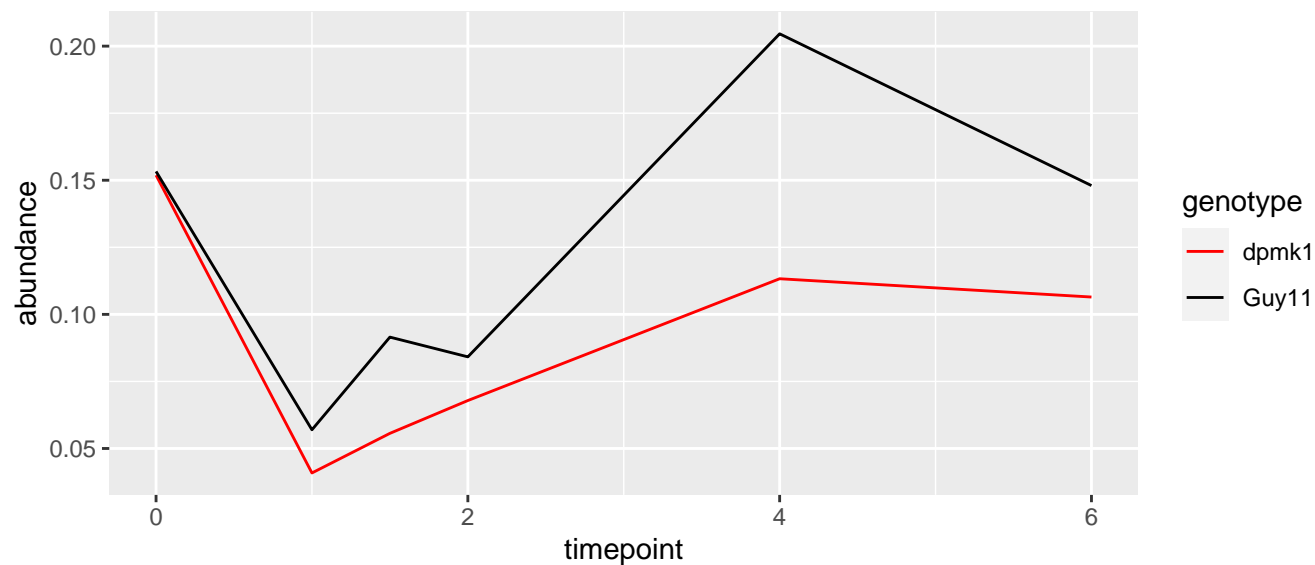
MS1

KSHLAPQLSPATADLLR 1xPhospho [S9(100)]



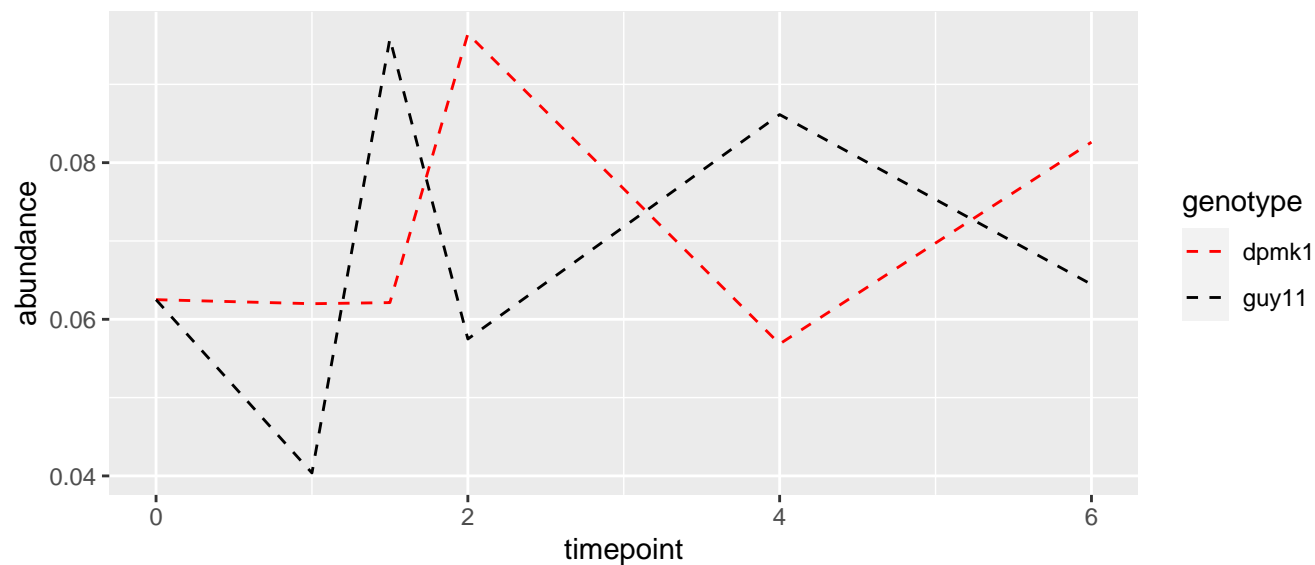
PRM

HSPSIDLQNVADNGAASPAQTTPSGAK



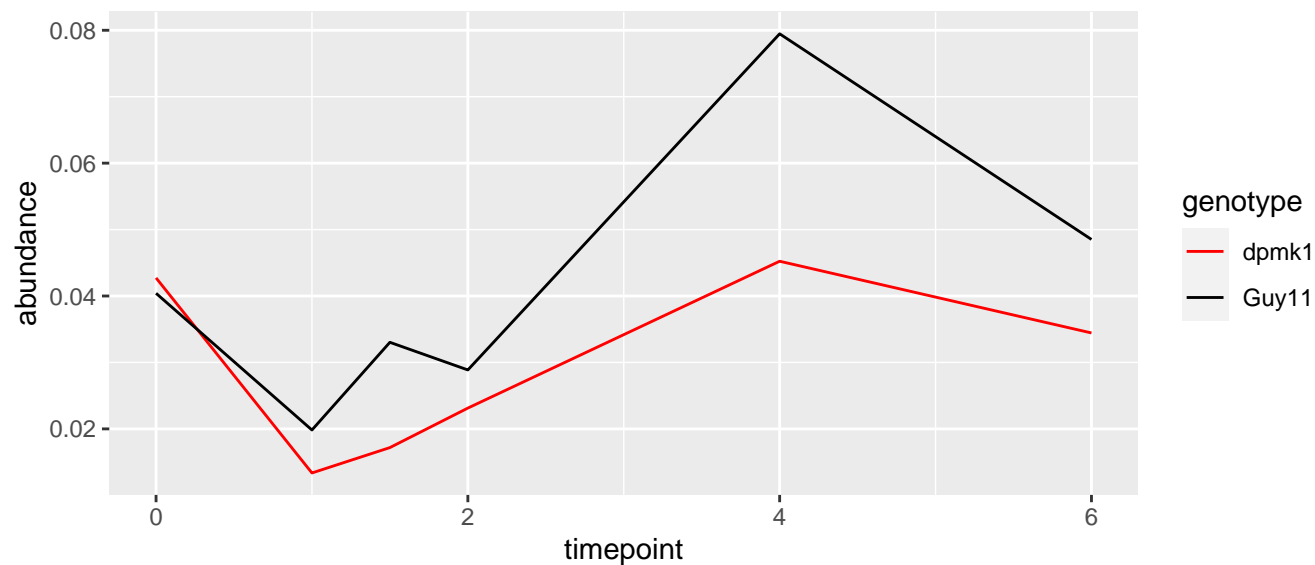
MS1

HSPSIDLQNVADNGAASPAQTTPSGAK 1xPhospho [S17(100)]



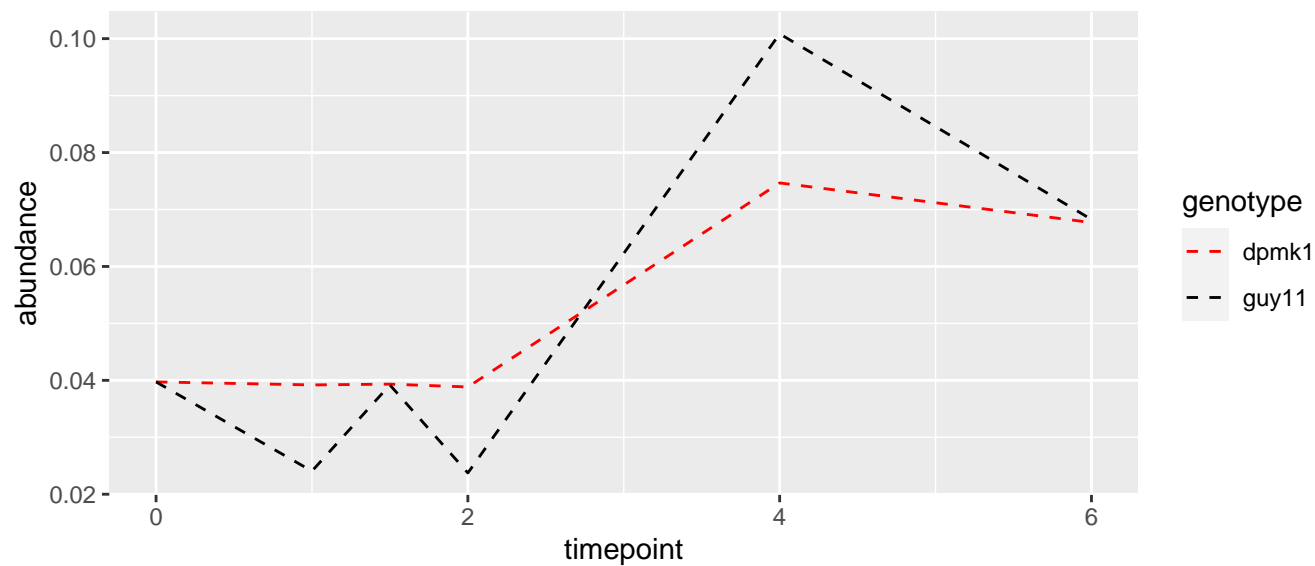
## PRM

HSPSIDLQNVADNGAASPAQTTPSGAKR



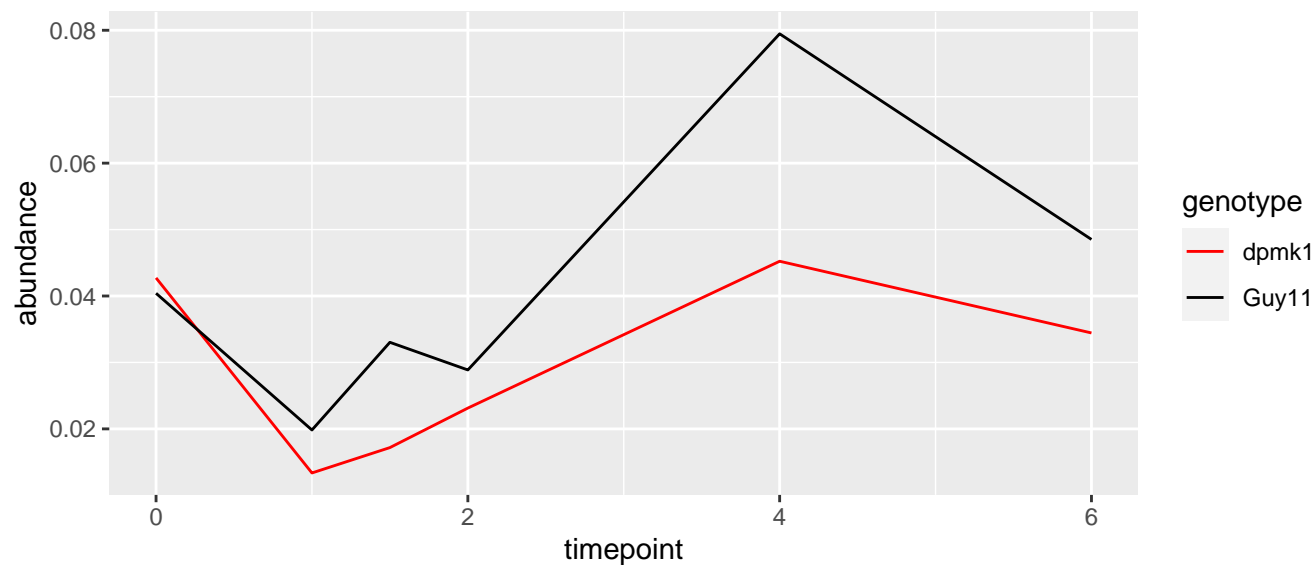
## MS1

HSPSIDLQNVADNGAASPAQTTPSGAKR 1xPhospho [S/T]



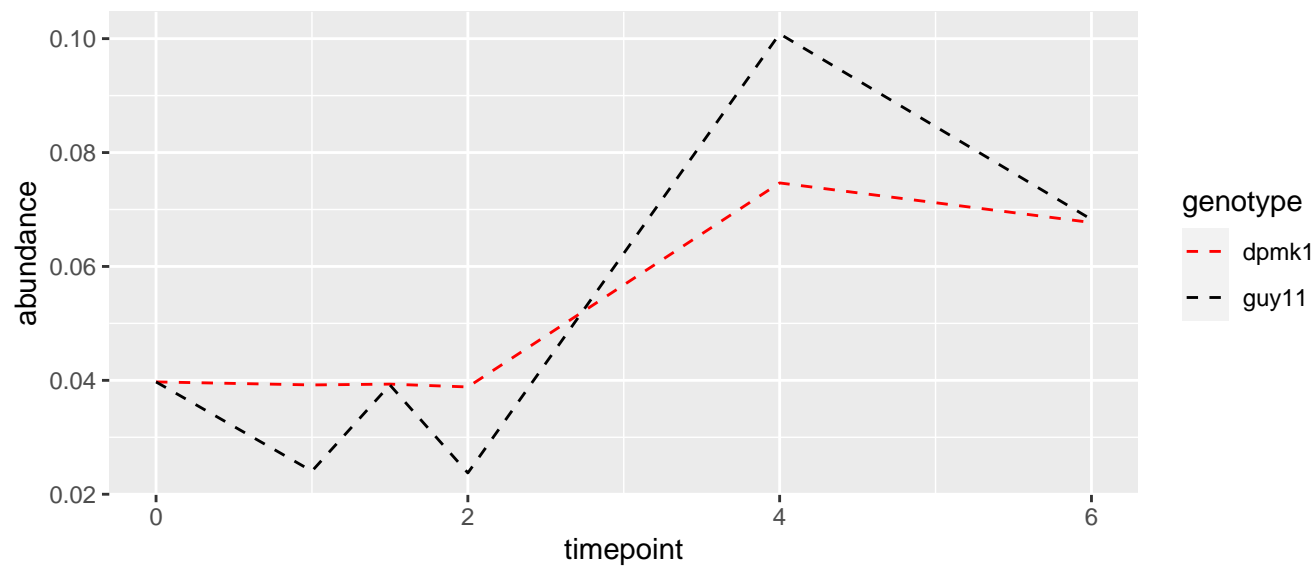
## PRM

HSPSIDLQNVADNGAASPAQTTPSGAKR



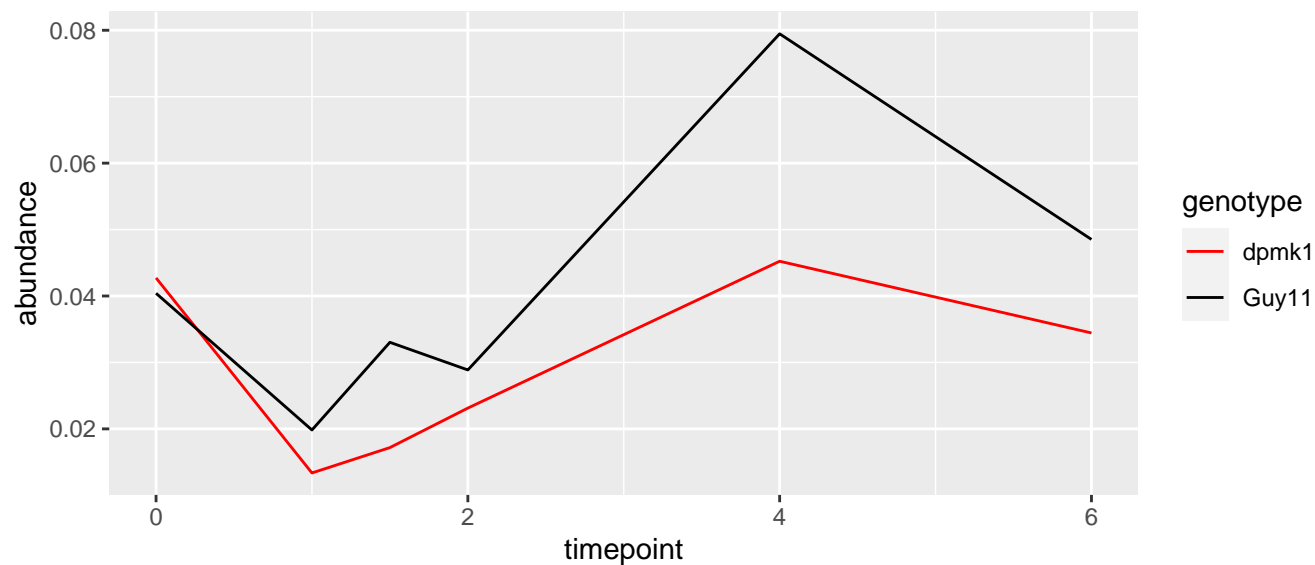
## MS1

HSPSIDLQNVADNGAASPAQTTPSGAKR 1xPhospho [S17(99.2)]



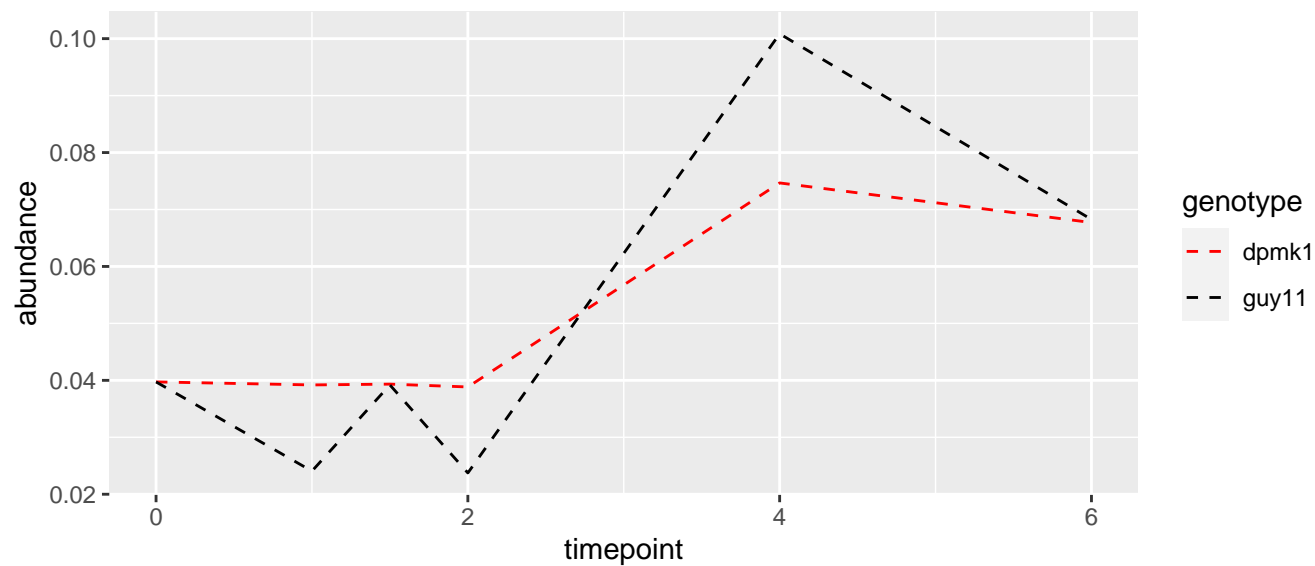
## PRM

HSPSIDLQNVADNGAASPAQTTPSGAKR



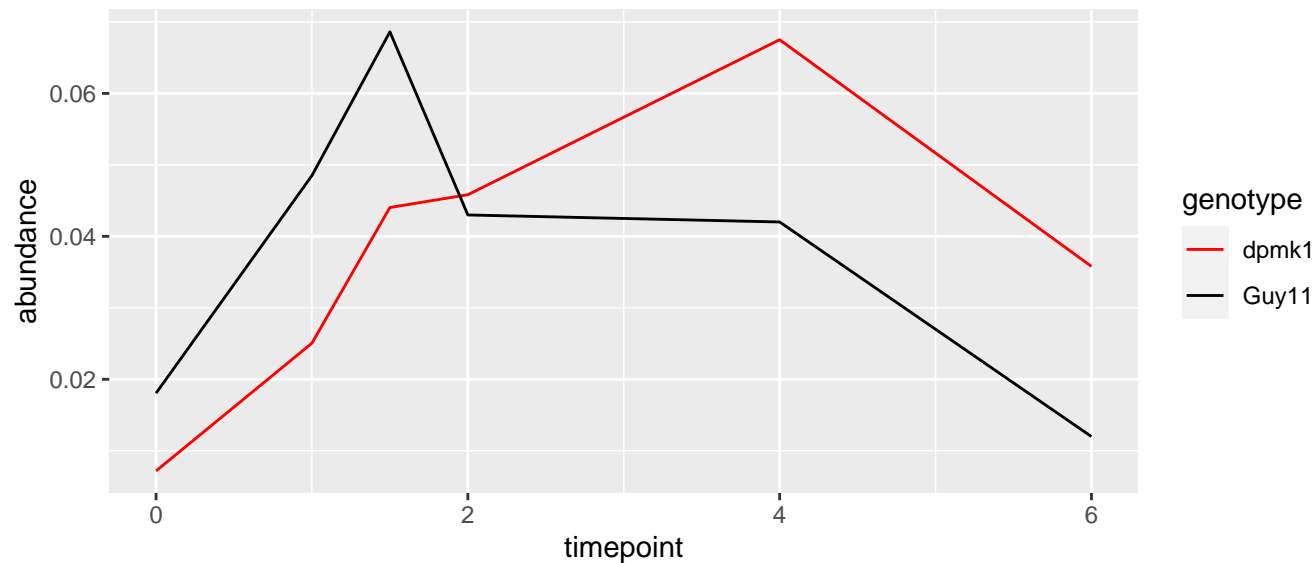
## MS1

HSPSIDLQNVADNGAASPAQTTPSGAKR 1xPhospho [T21(79.5)]



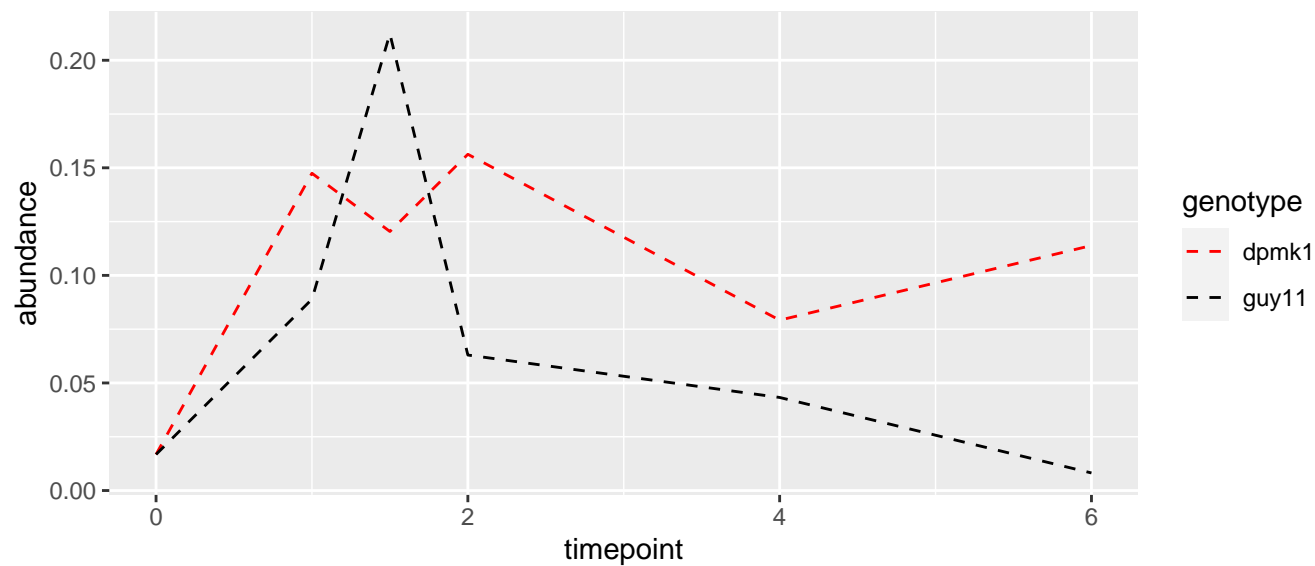
PRM

LEKIGEGTYGVVYK



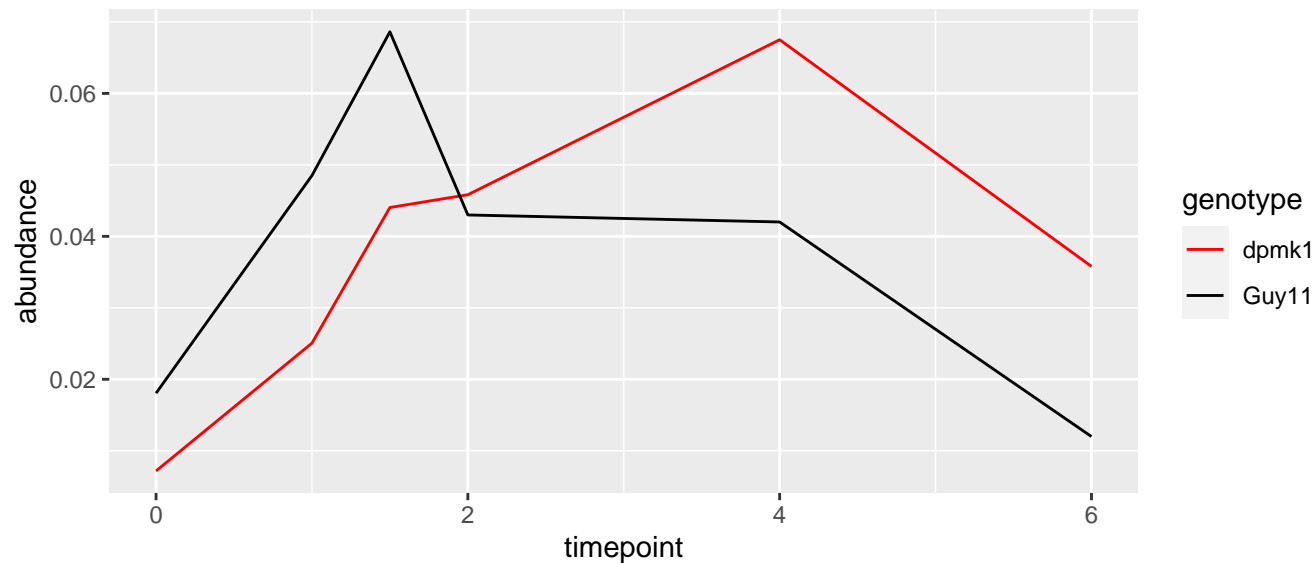
MS1

LEKIGEGTYGVVYK 1xPhospho [T8(98.8)]



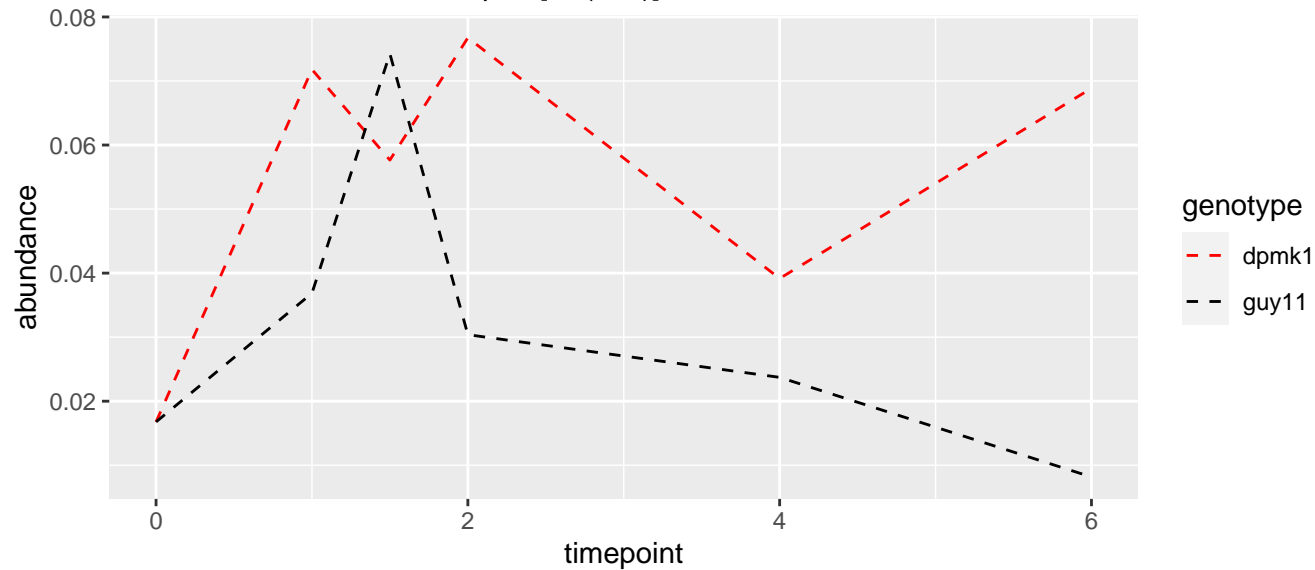
PRM

LEKIGEGTYGVVYK



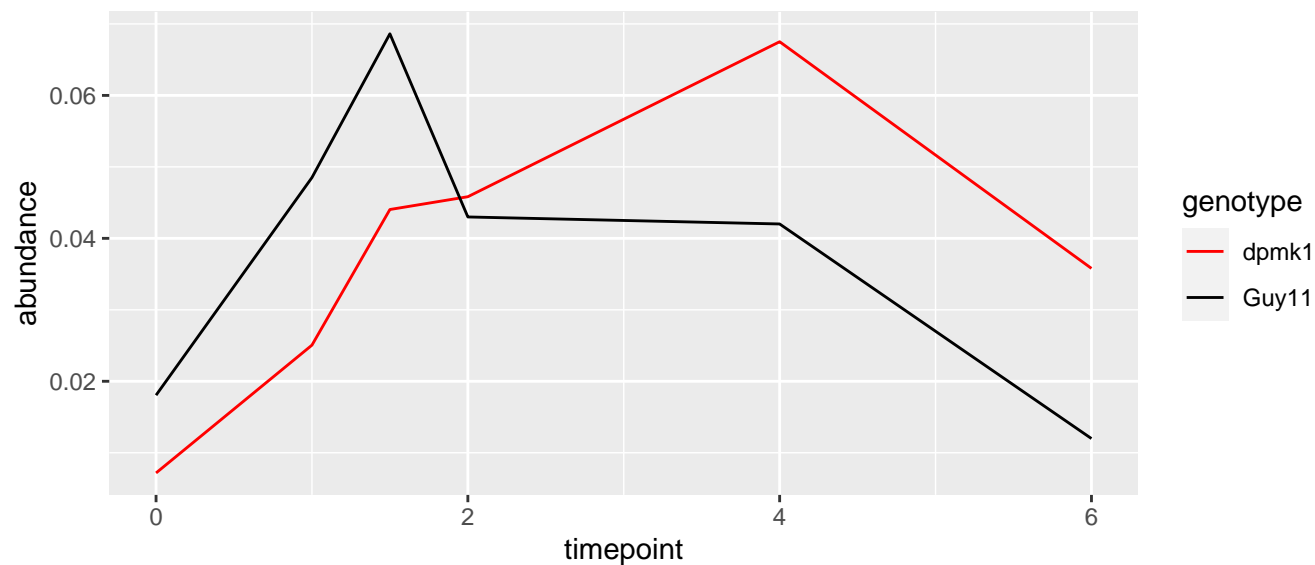
MS1

LEKIGEGTYGVVYK 1xPhospho [Y9(100)]



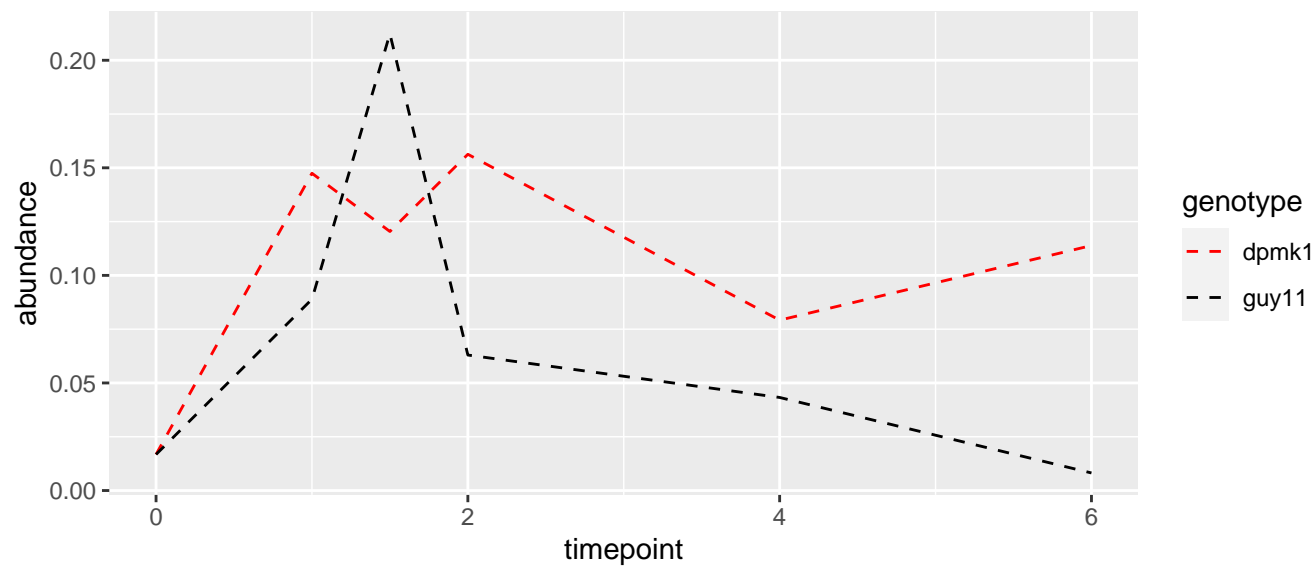
PRM

LEKIGEGTYGVVYK



MS1

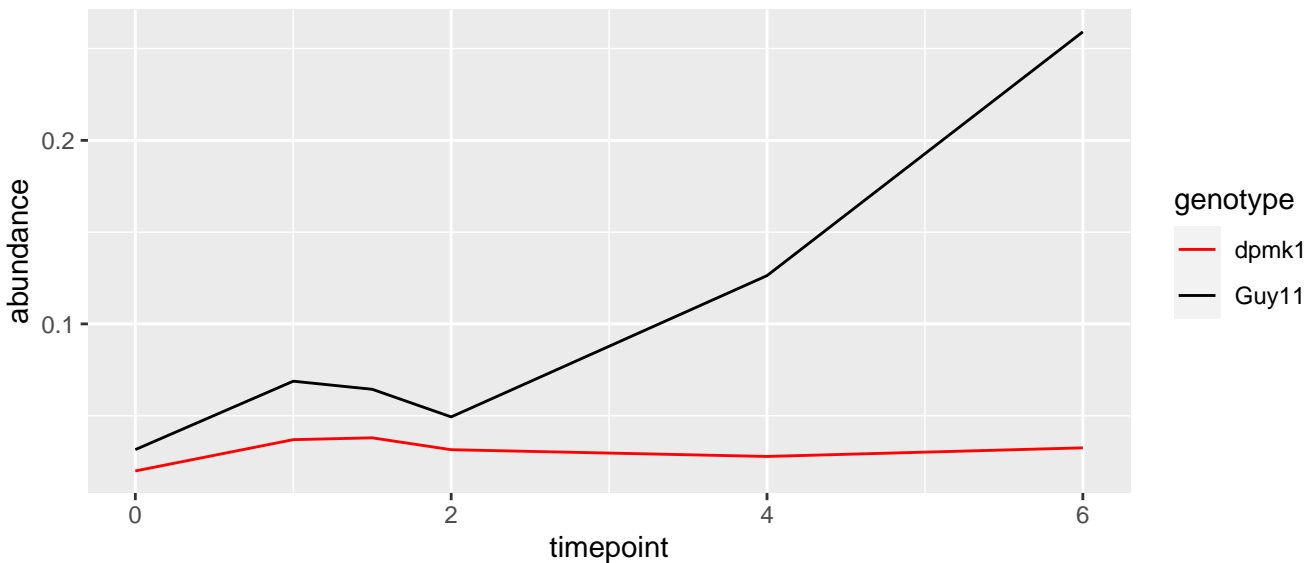
LEKIGEGTYGVVYK 1xPhospho [T/Y]





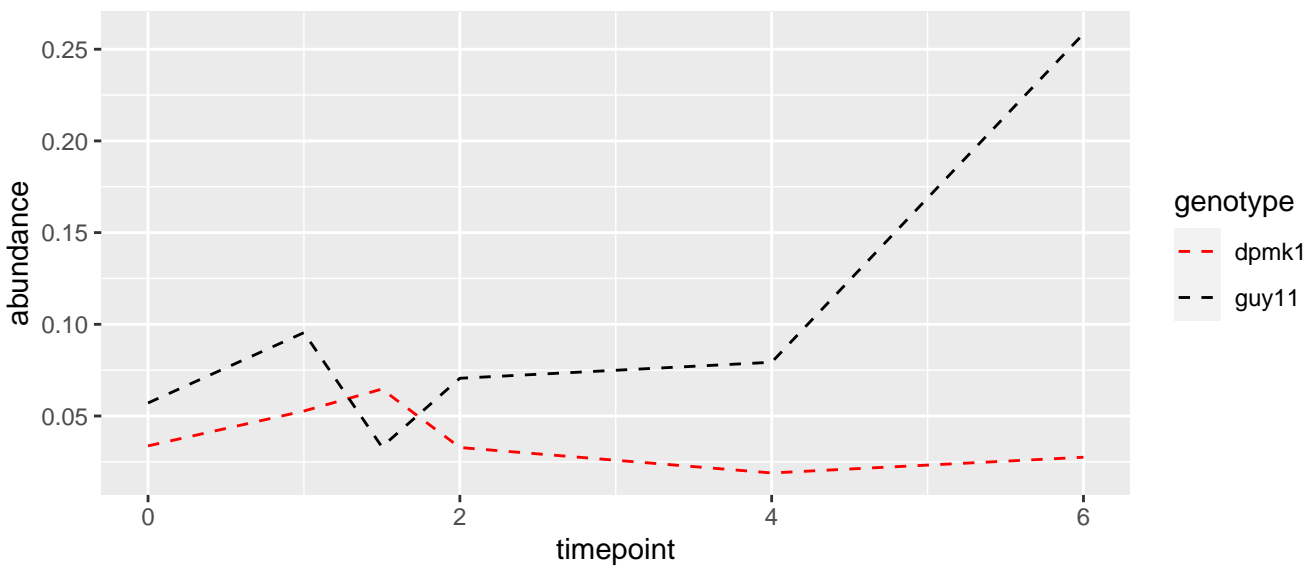
PRM

LHHNKDASGLSGVQTPISPTGGNTR



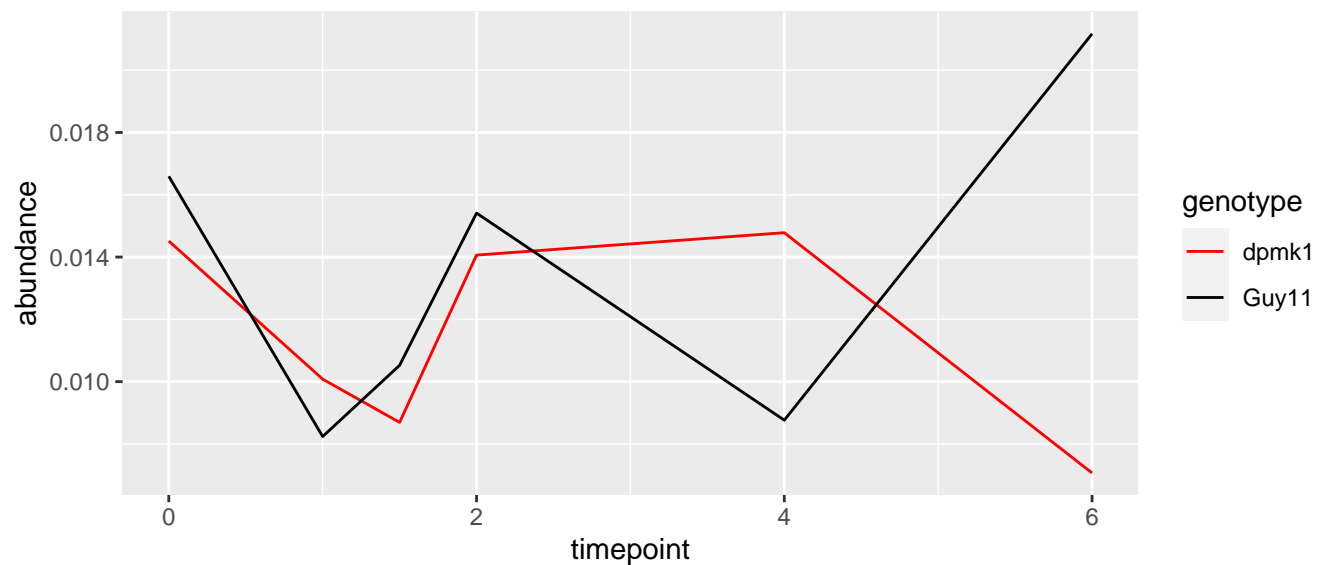
MS1

LHHNKDASGLSGVQTPISPTGGNTR 1xPhospho [S18(99.7)]



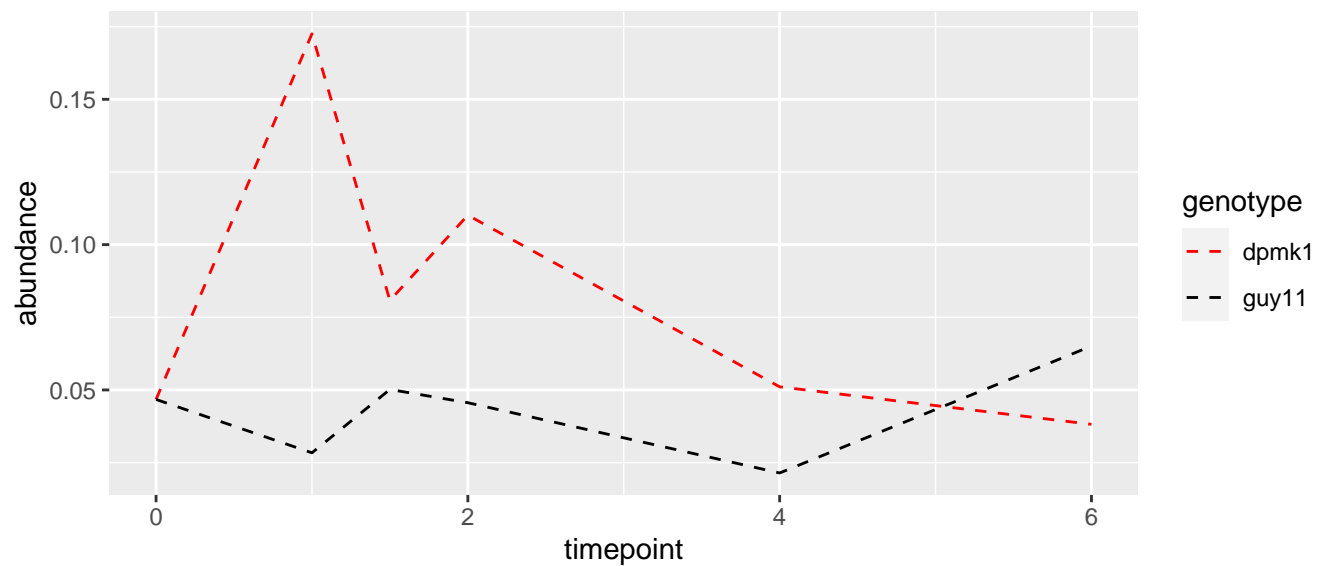
## PRM

LGGPNNNGASGAAGAGSAGEVLAASPGQDITGSPR



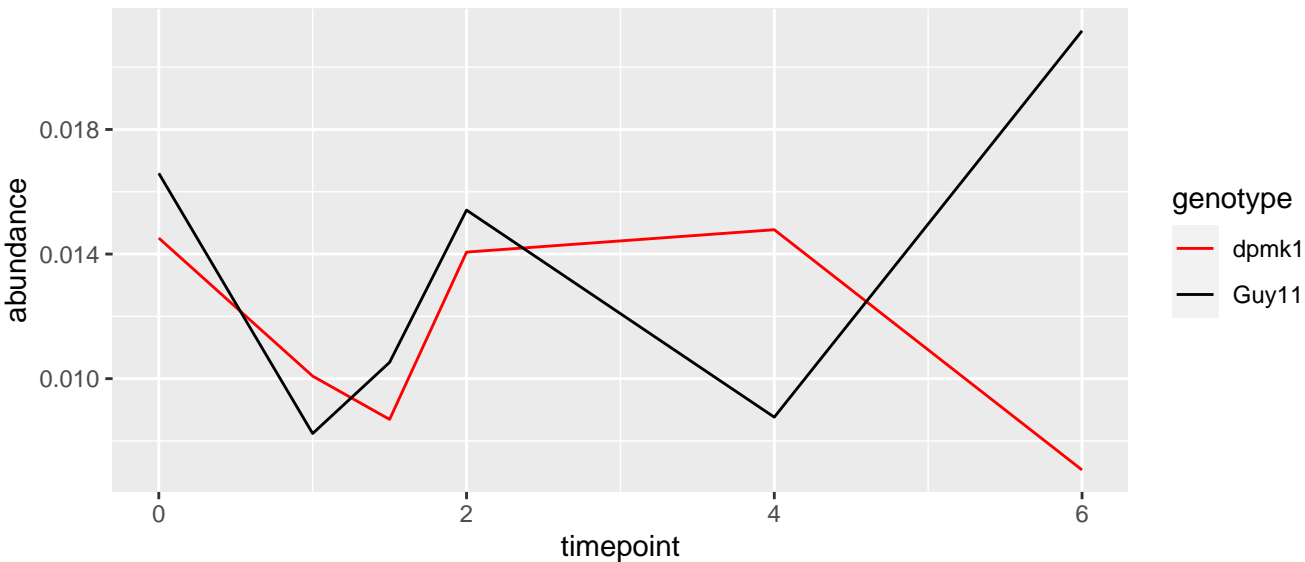
## MS1

LGGPNNNGASGAAGAGSAGEVLAASPGQDITGSPR 1xPhospho [S/T]



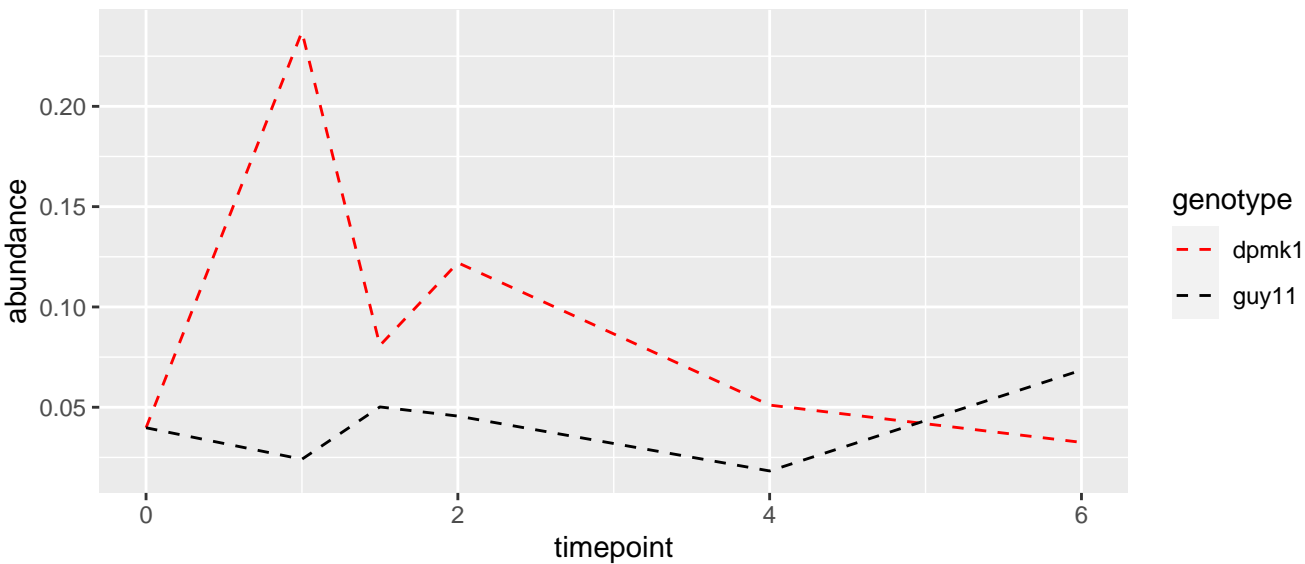
## PRM

LGGPNNNGASGAAGAGSAGEVLAASPGQDITGSPR



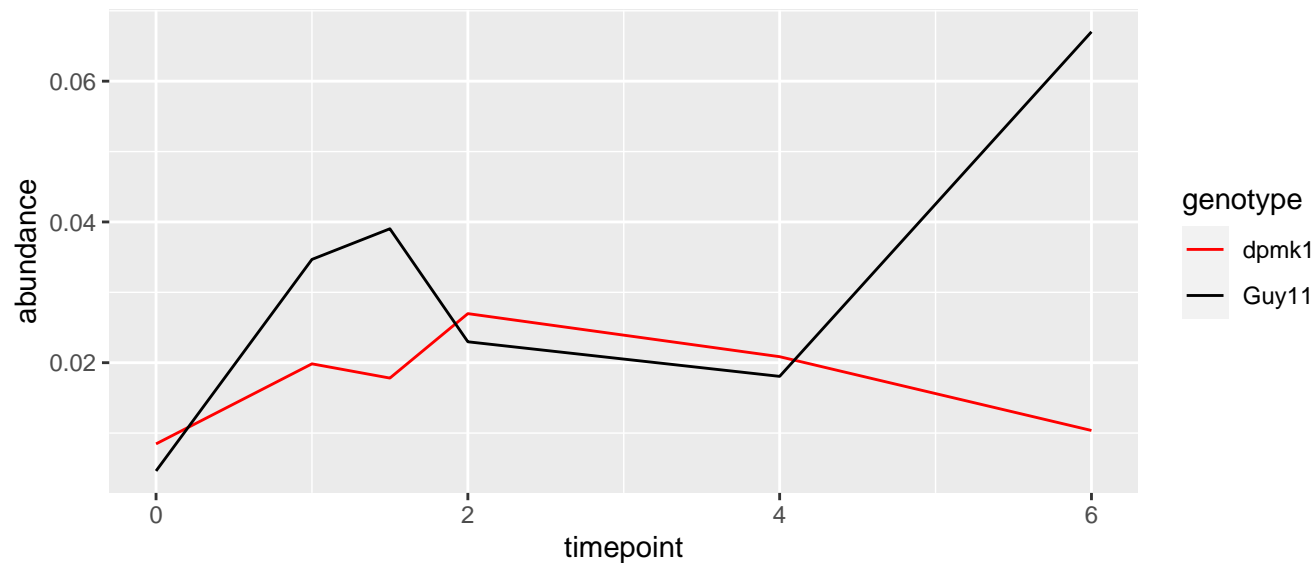
## MS1

LGGPNNNGASGAAGAGSAGEVLAASPGQDITGSPR 1xPhospho [S32(78.1)]



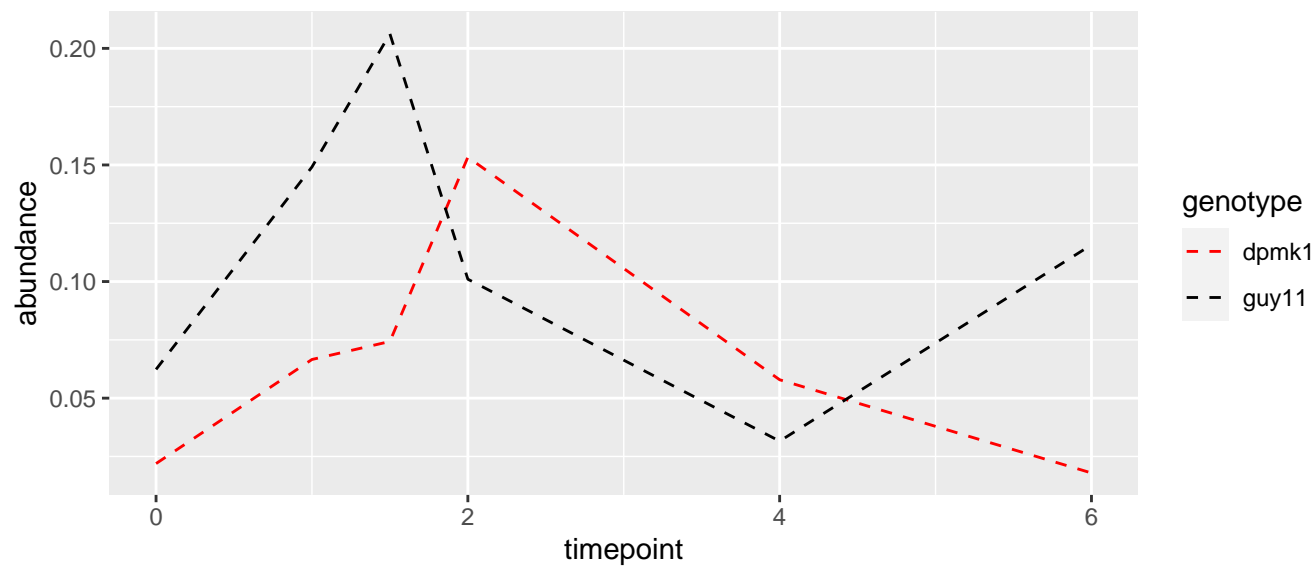
PRM

HGQGR<sup>1</sup>SLDEARPGGEGSGAIESGEK



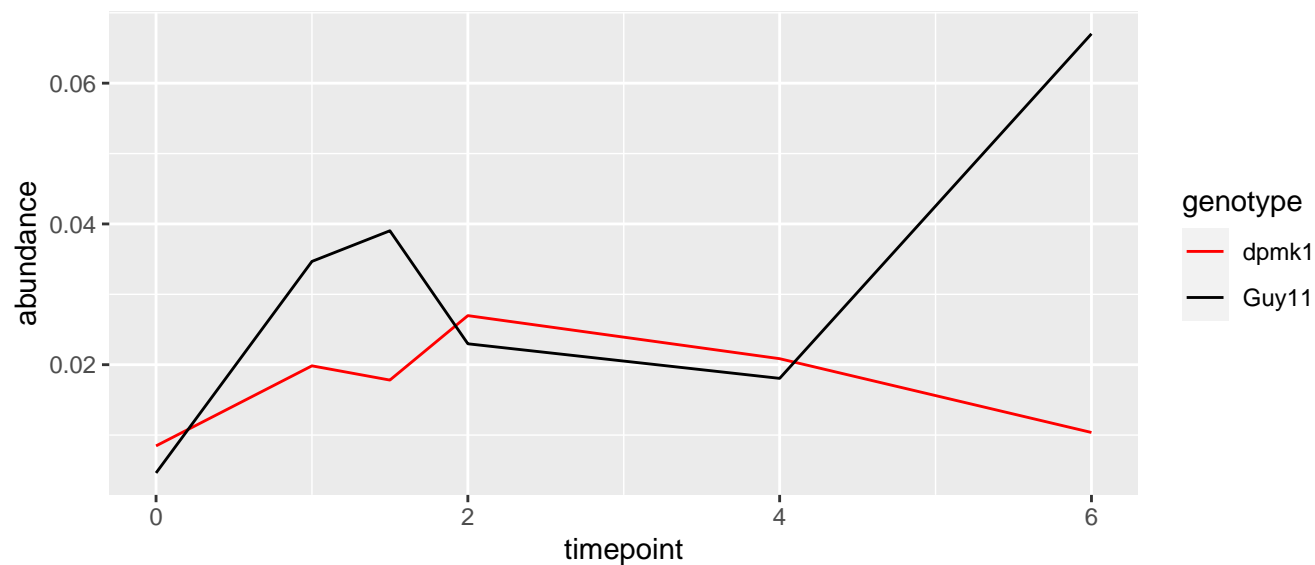
MS1

HGQGR<sup>1</sup>SLDEARPGGEGSGAIESGEK 1xPhospho [S7(84.6)]



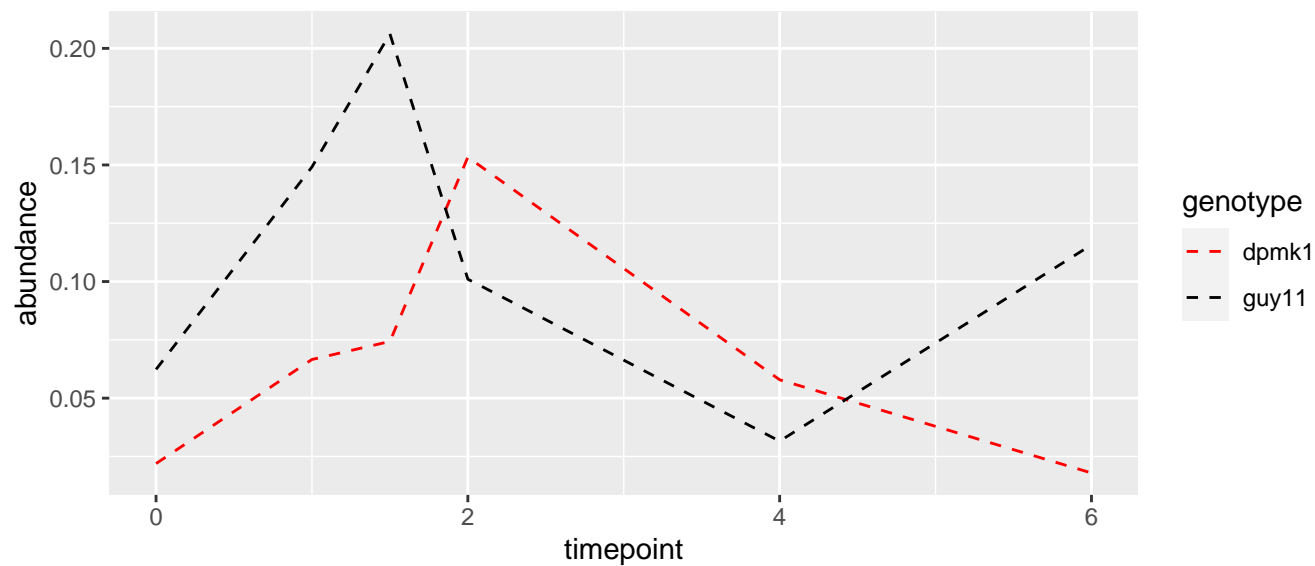
PRM

HGQGR<sup>1</sup>SLDEARPGGEGSGAIESGEK



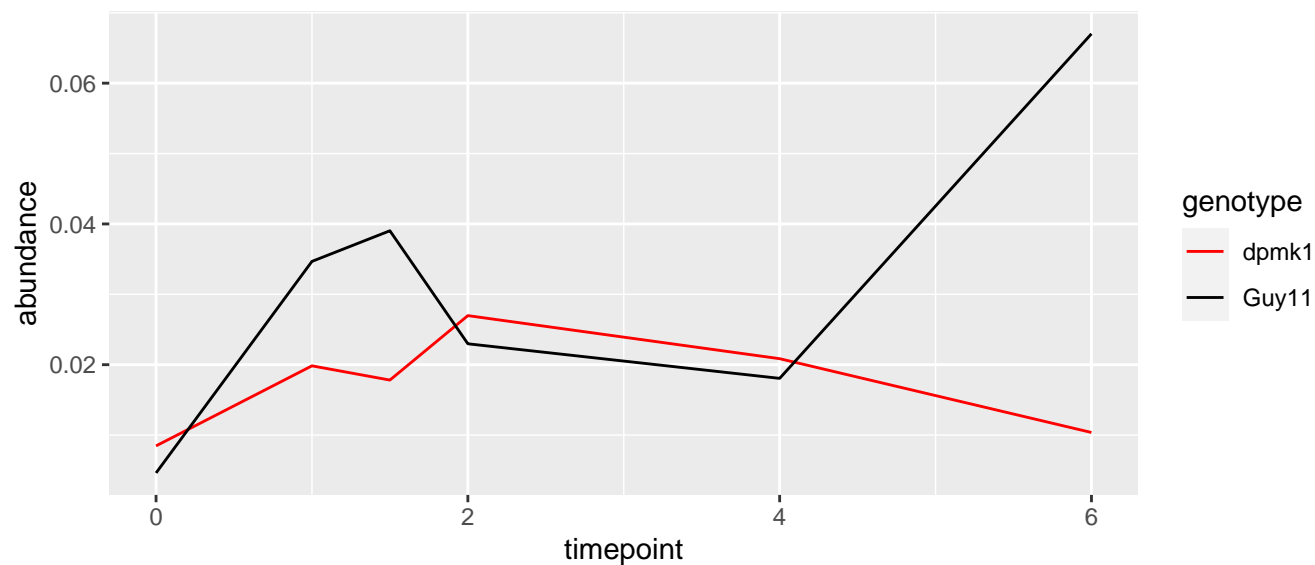
MS1

HGQGR<sup>1</sup>SLDEARPGGEGSGAIESGEK 1xPhospho [T/S]



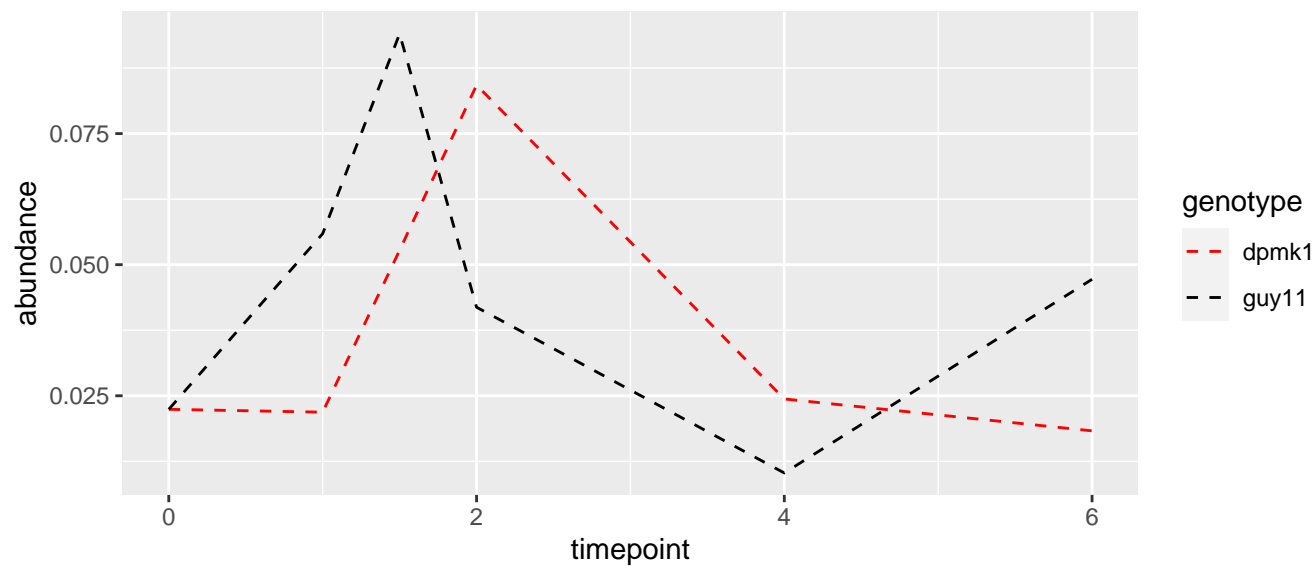
PRM

HGQGR<sup>TS</sup>LDEARPGGEGSGAIESGEK



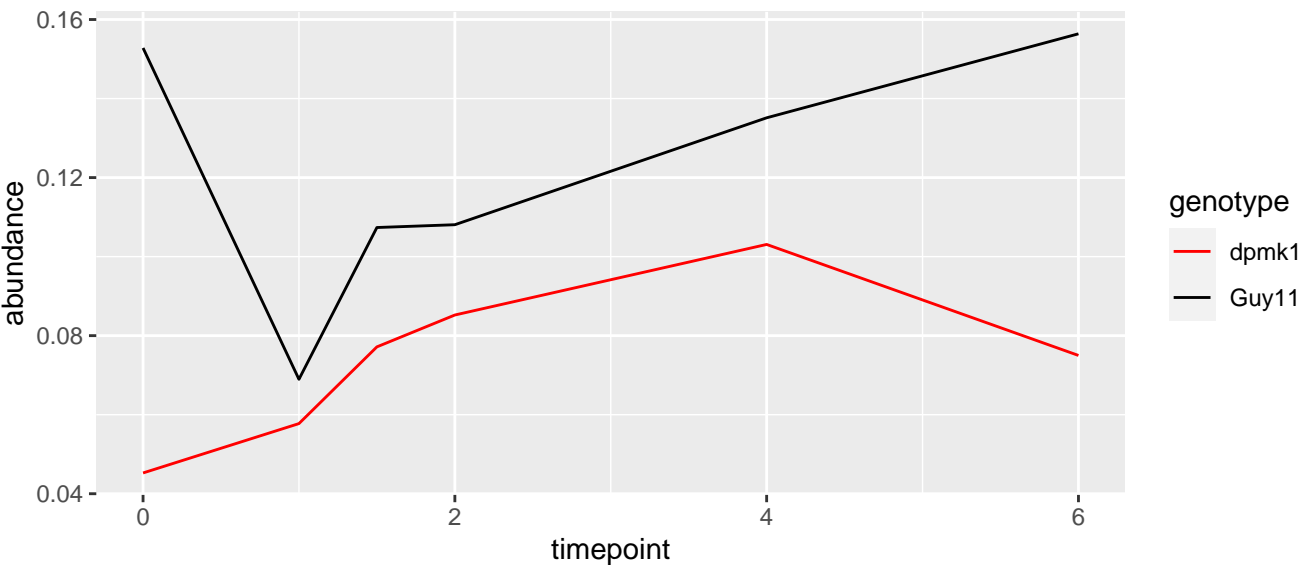
MS1

HGQGR<sup>TS</sup>LDEARPGGEGSGAIESGEK 1xPhospho [S23(77.8)]



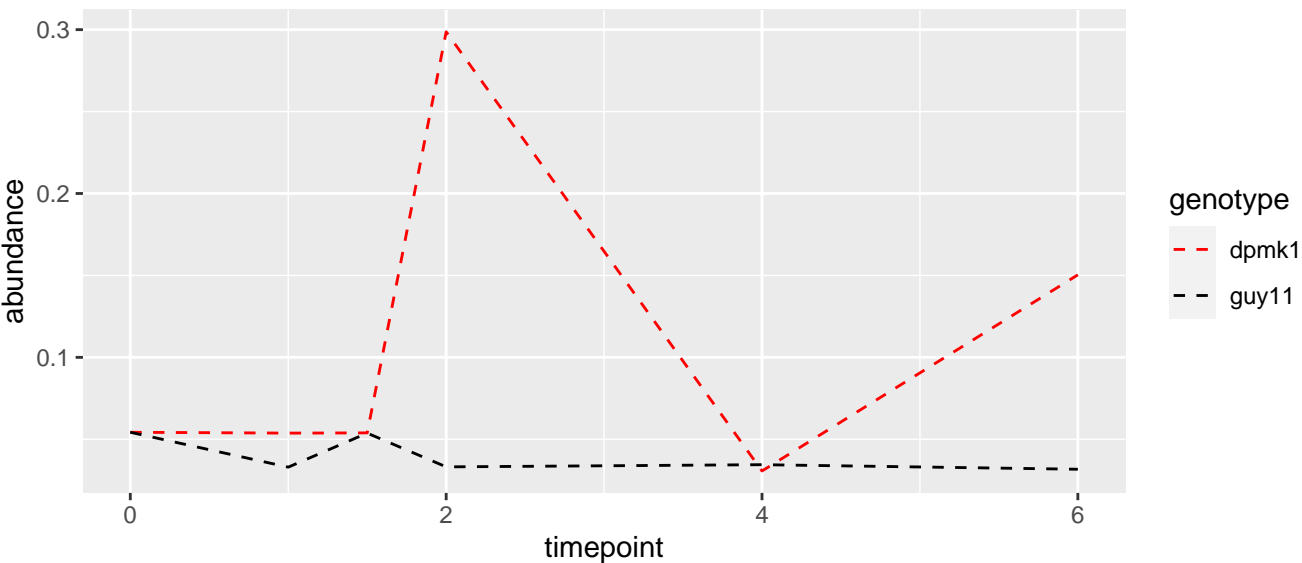
## PRM

HGAALVPPAAPSPPVHSSRNSPPRPGMAR



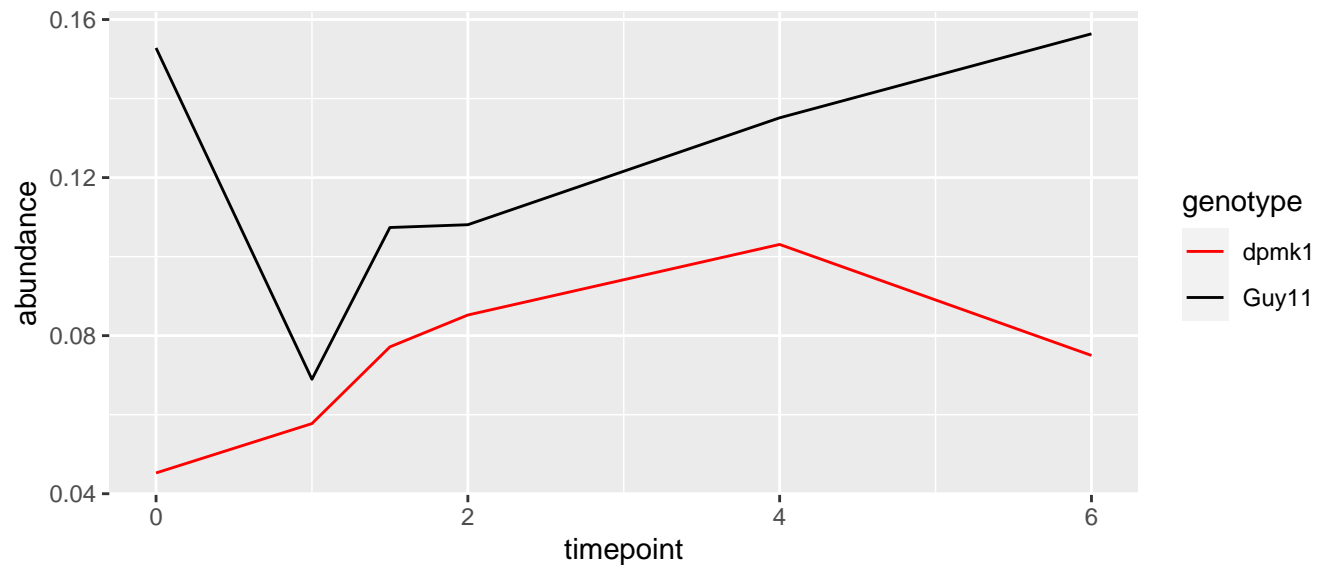
## MS1

HGAALVPPAAPSPPVHSSRNSPPRPGMAR 1xOxidation [M27];2xPhospho [S12(99.4); S21(77.8)]



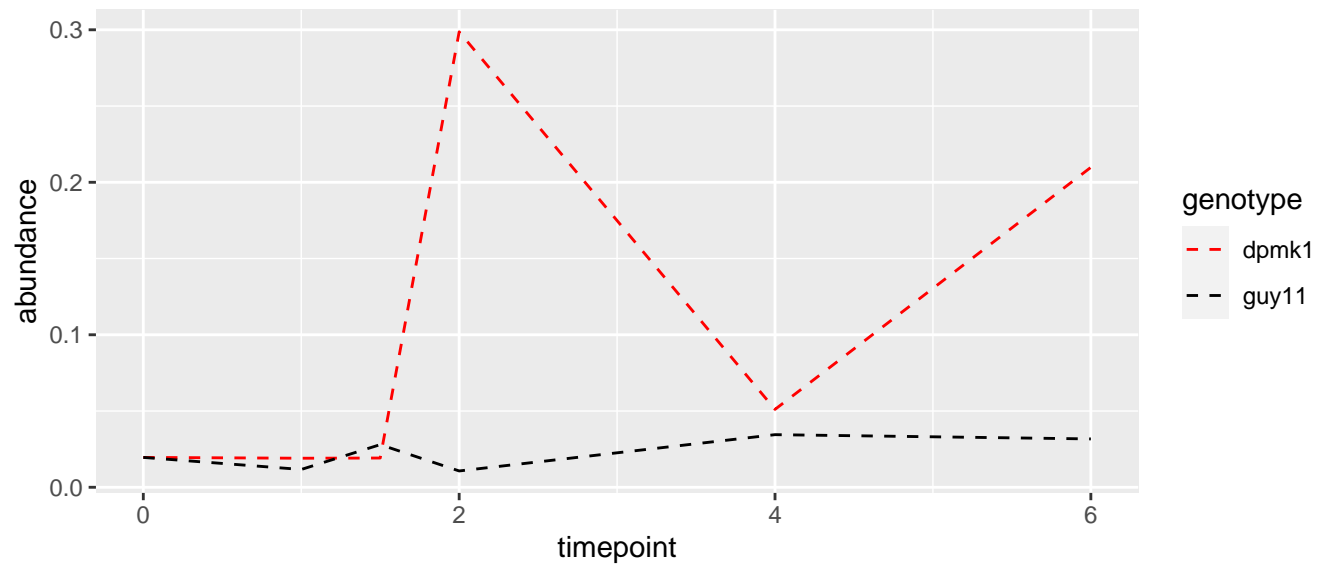
## PRM

HGAALVPPAAPSPPPVHSSRNSPPRPGMAR



## MS1

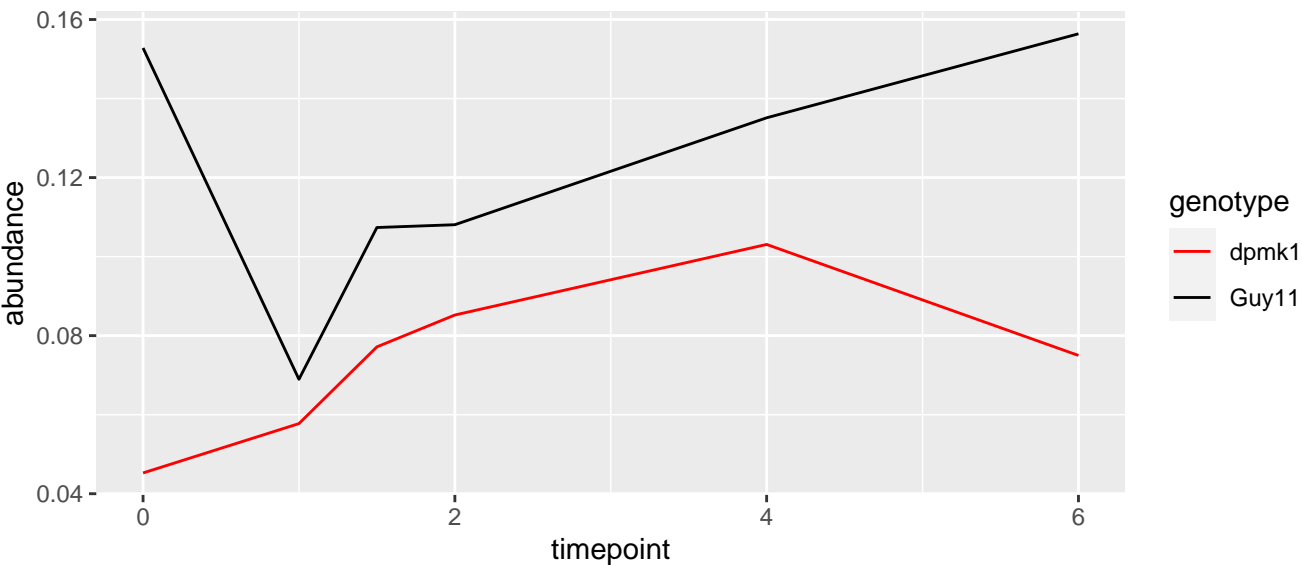
HGAALVPPAAPSPPPVHSSRNSPPRPGMAR 1xOxidation [M27];2xPhospho [S17(78.9); S18(78.9)]





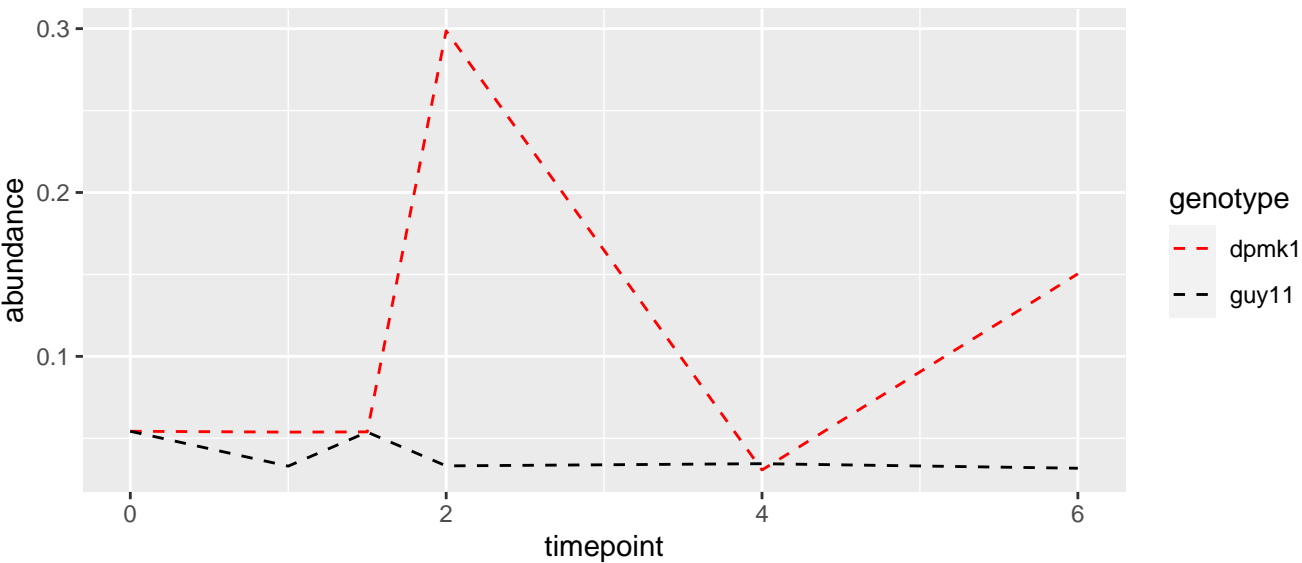
## PRM

HGAALVPPAAPSPPVHSSRNSPPRPGMAR



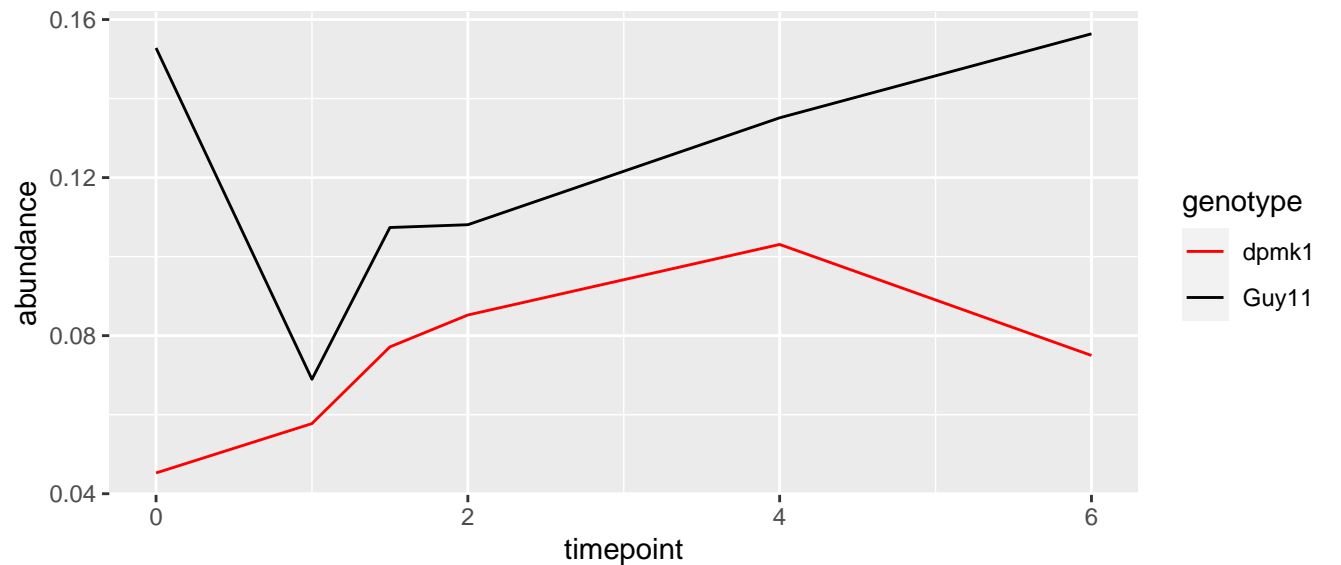
## MS1

HGAALVPPAAPSPPVHSSRNSPPRPGMAR 1xOxidation [M27];2xPhospho [S18(95.6); S21(100.0)]



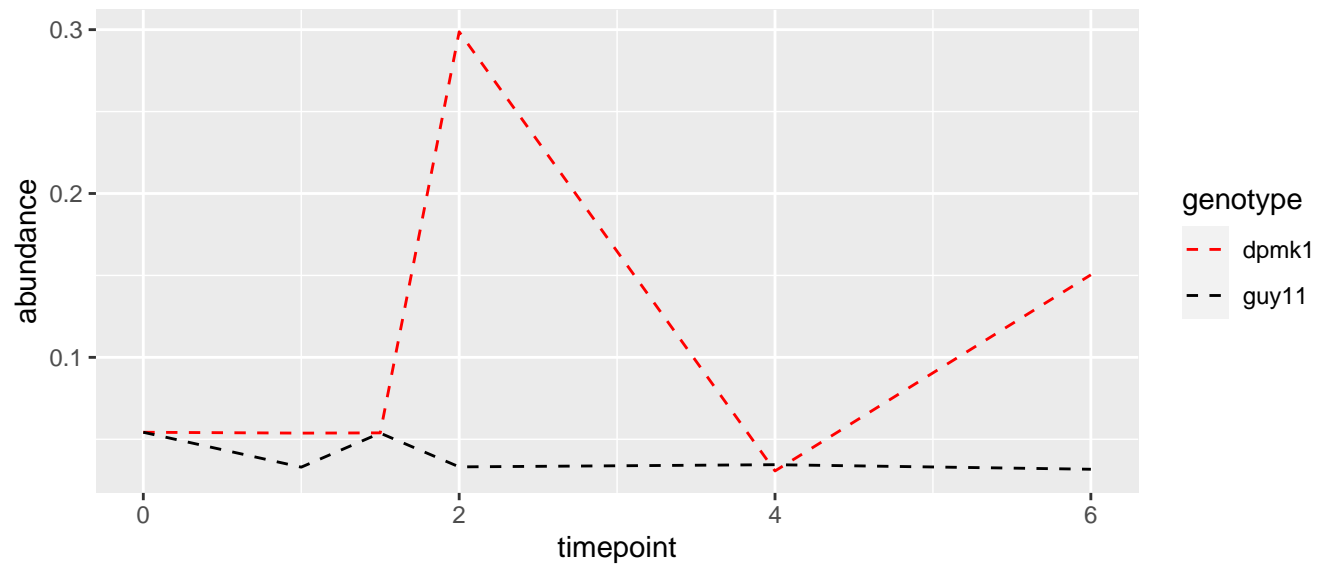
## PRM

HGAALVPPAAPSPPVHSSRNSPPRPGMAR



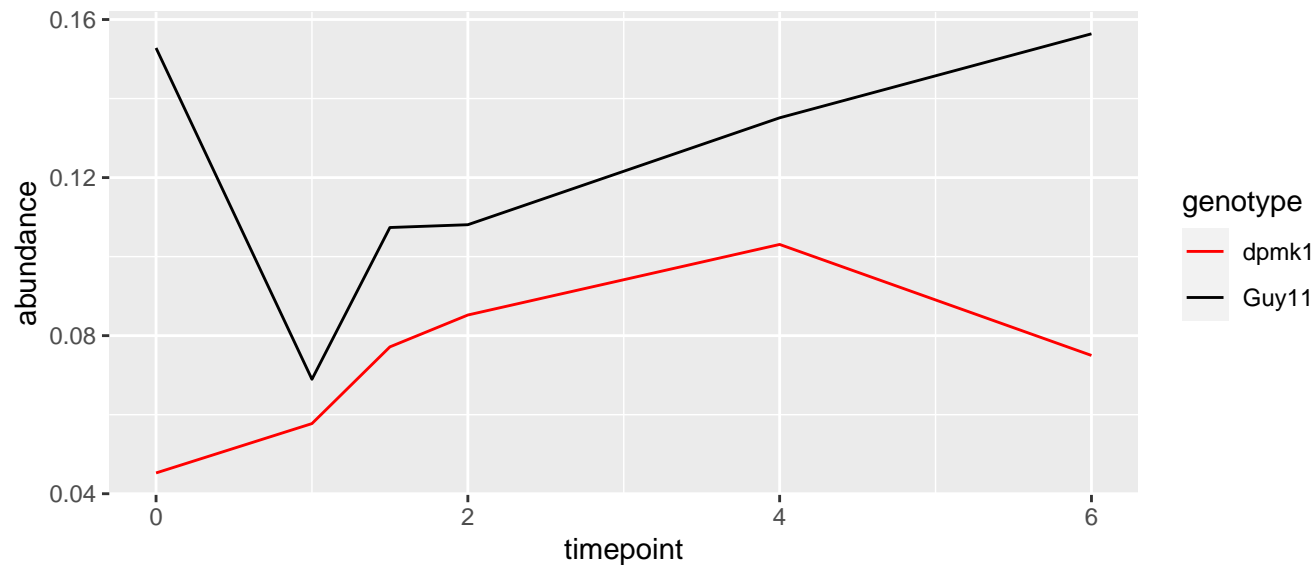
## MS1

HGAALVPPAAPSPPVHSSRNSPPRPGMAR 1xOxidation [M27];2xPhospho [S12(92.2); S17(79.2)]



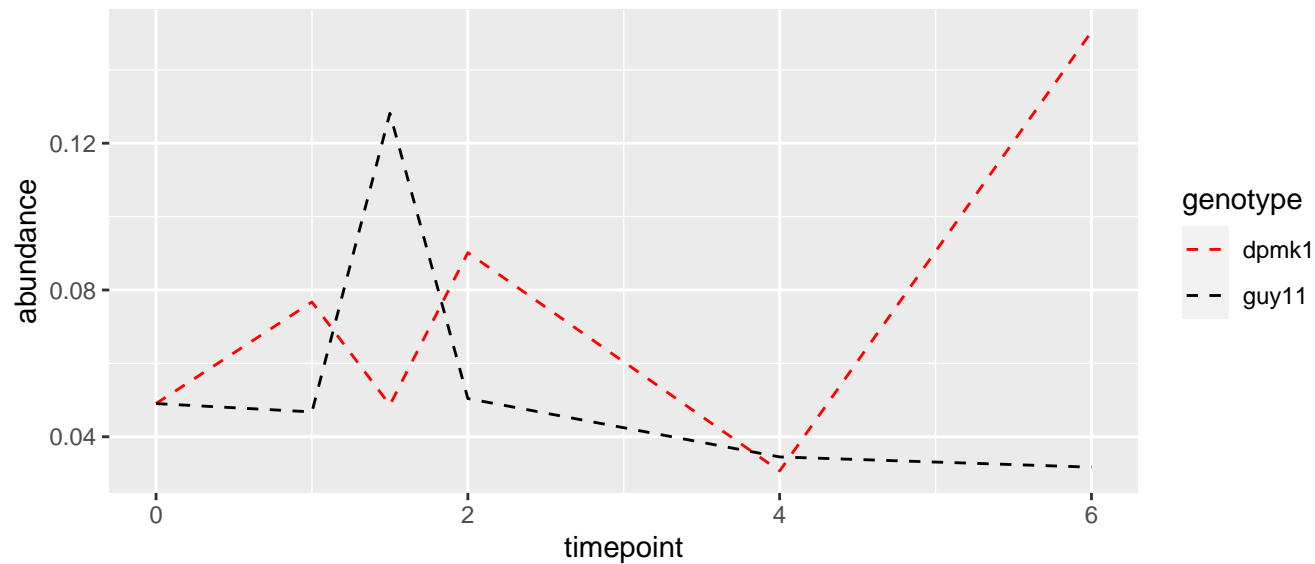
## PRM

HGAALVPPAAPSPPVHSSRNSPPRPGMAR



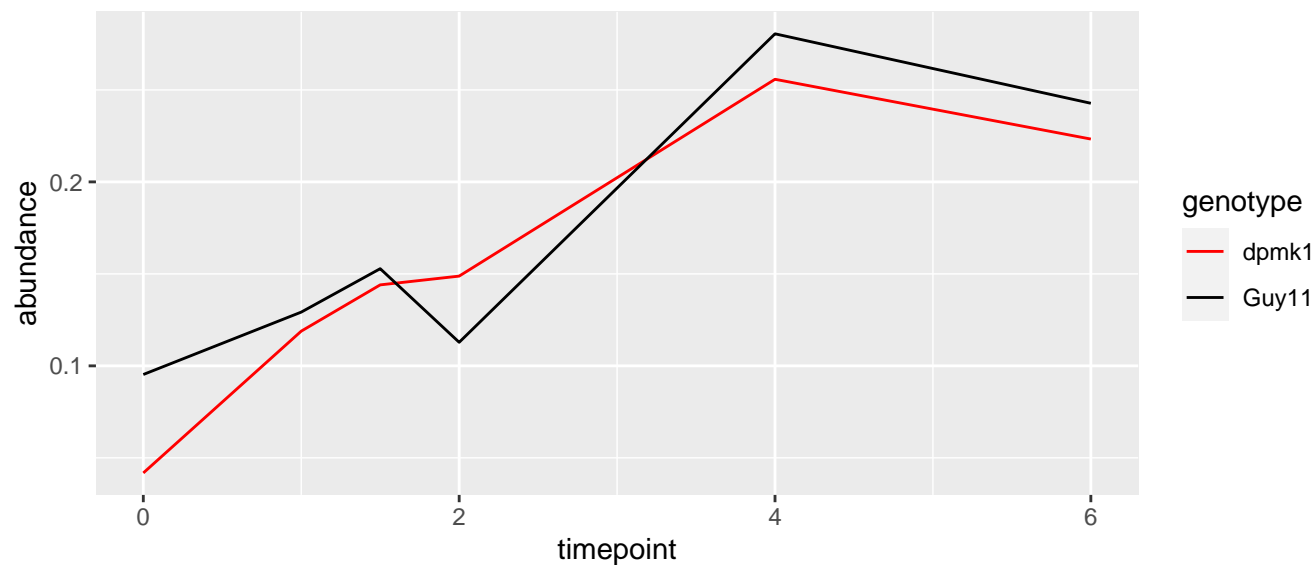
## MS1

HGAALVPPAAPSPPVHSSRNSPPRPGMAR 1xOxidation [M27];2xPhospho [S21(90.2); S]



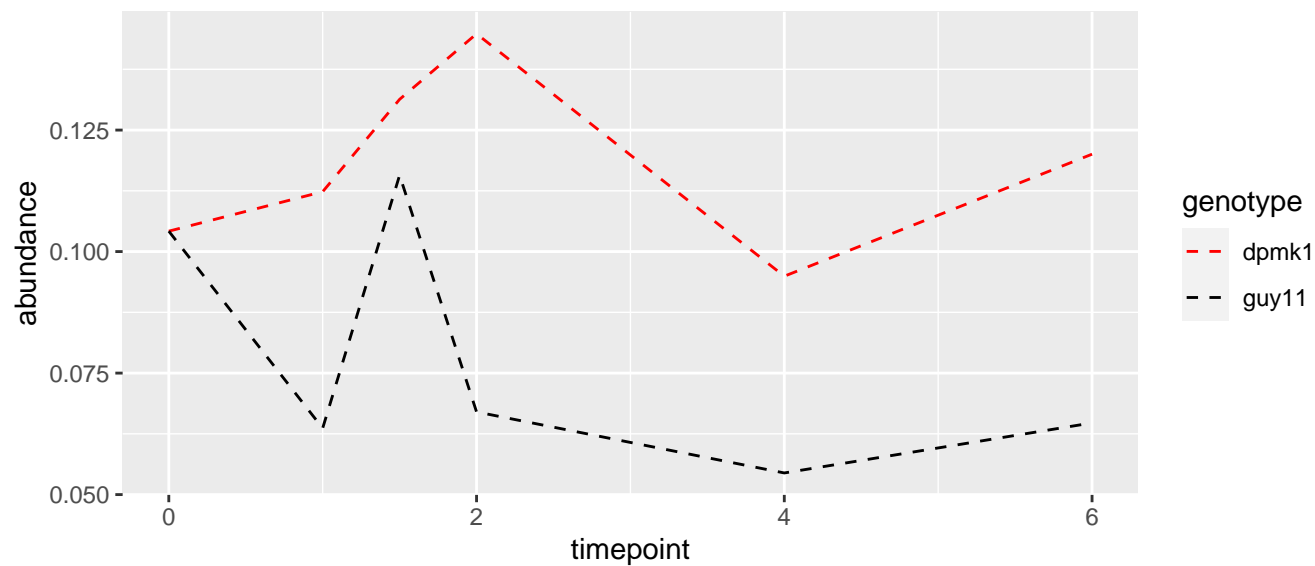
PRM

RGPSPPQADEPYHFDSR



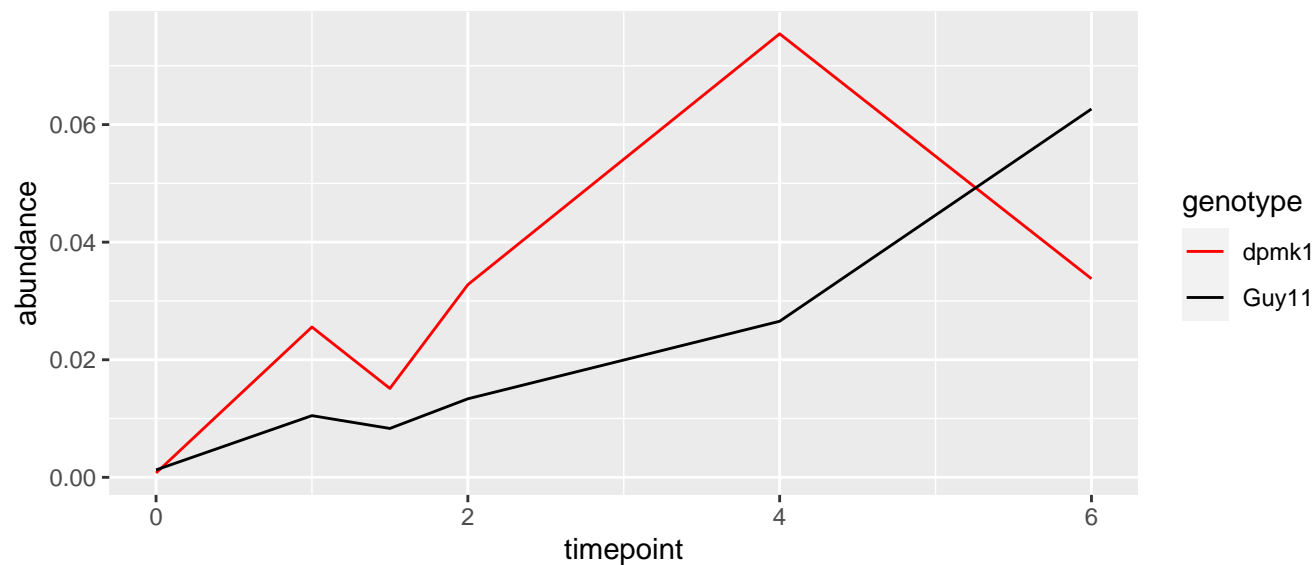
MS1

RGPSPPQADEPYHFDSR 1xPhospho [S4(100)]



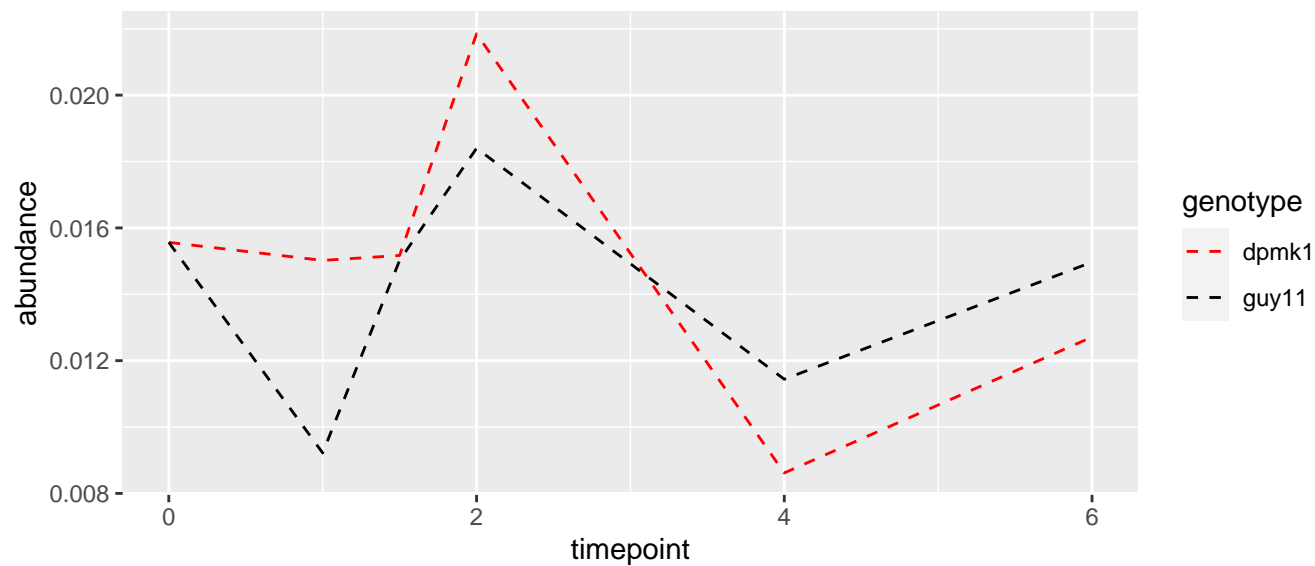
PRM

RGPLAASPLRPPATPAPKPR



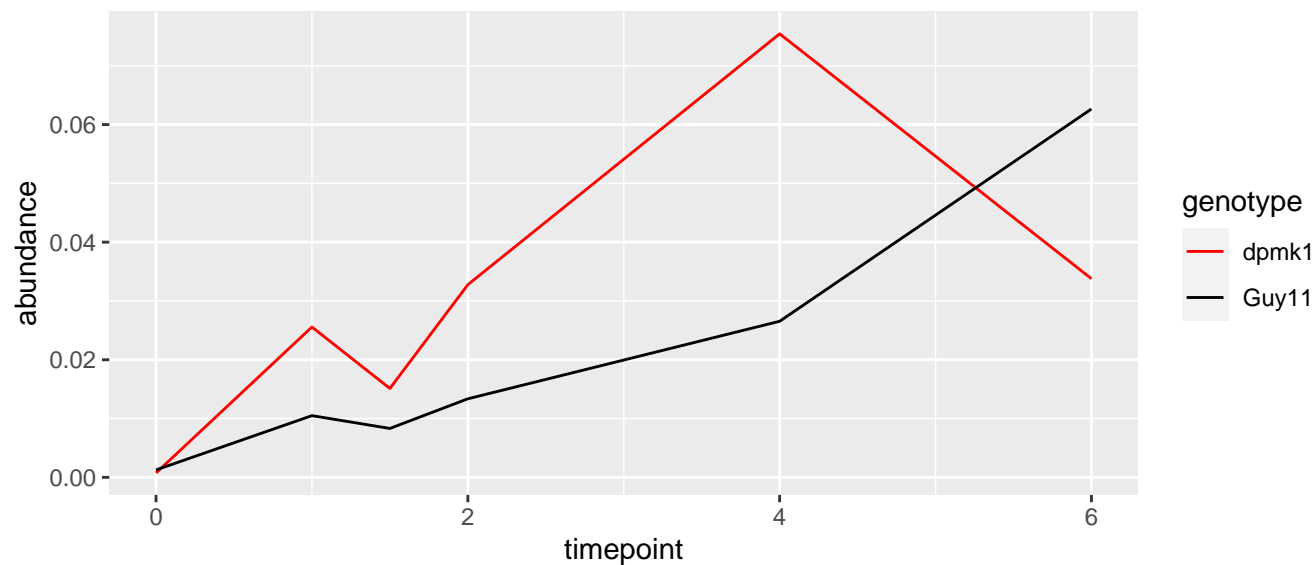
MS1

RGPLAASPLRPPATPAPKPR 2xPhospho [S7(100); T14(100)]



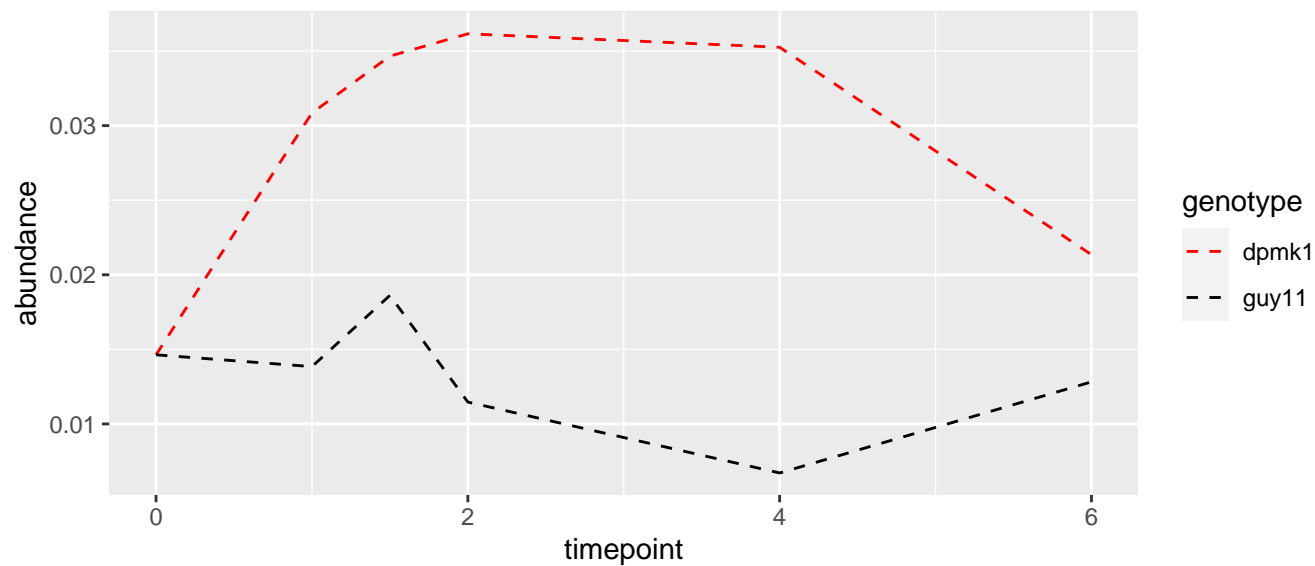
PRM

RGPLAASPLRPPATPAPKPR



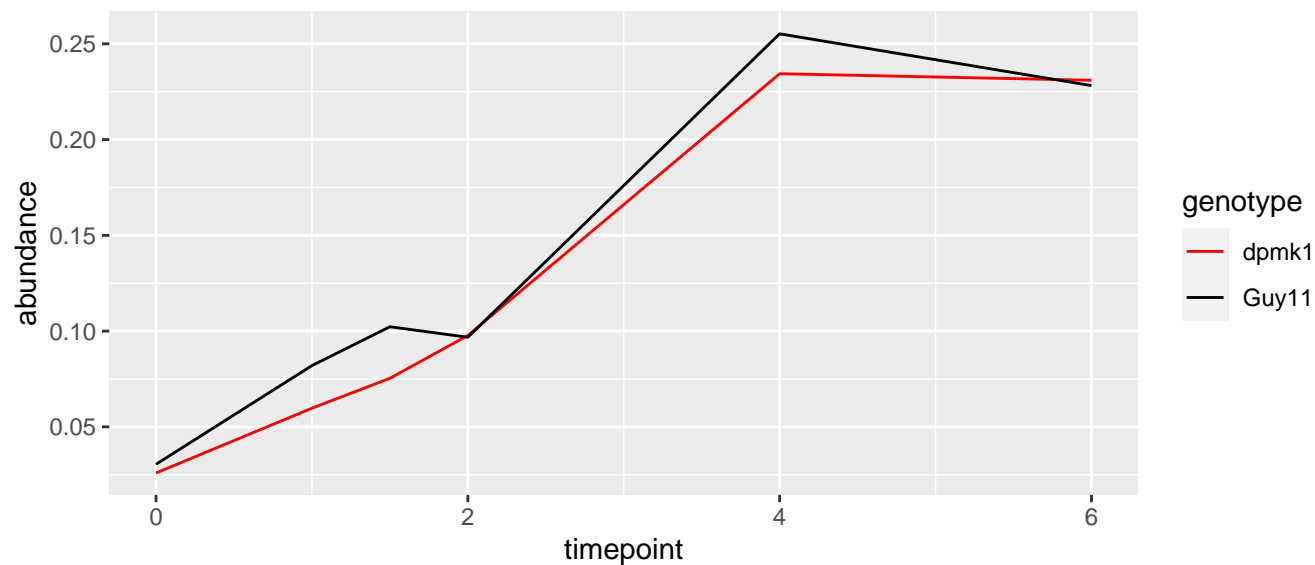
MS1

RGPLAASPLRPPATPAPKPR 1xPhospho [S7(100)]



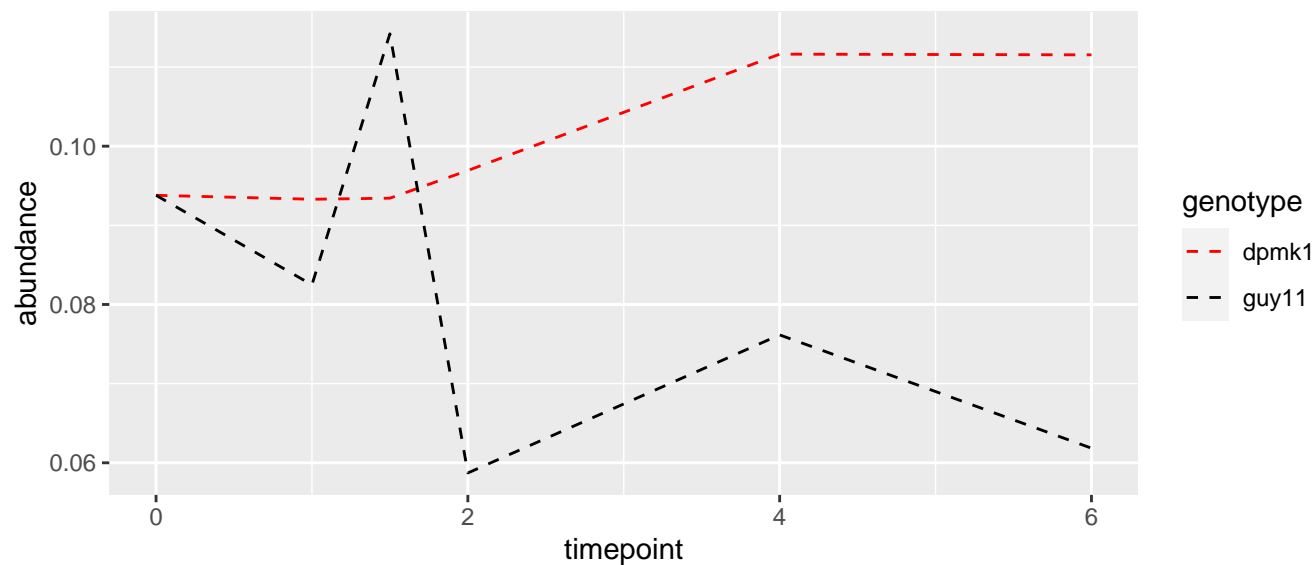
## PRM

RAQQAGDEADAPSSPALPTMRPALAAK



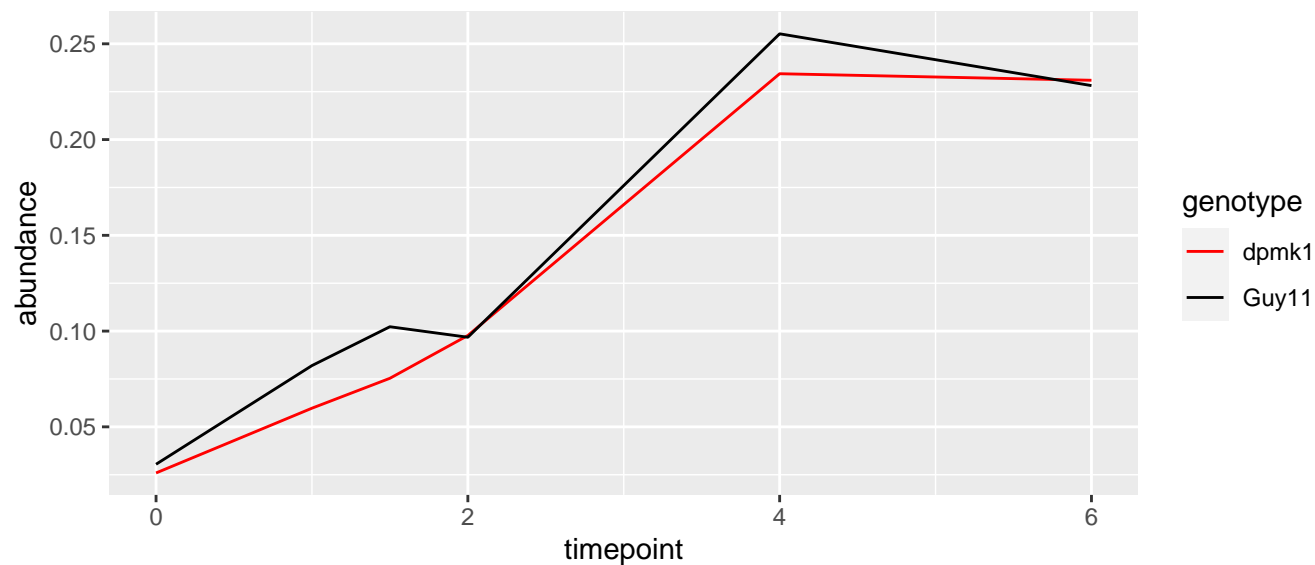
## MS1

RAQQAGDEADAPSSPALPTMRPALAAK 1xOxidation [M20];1xPhospho [S13(79.7)]



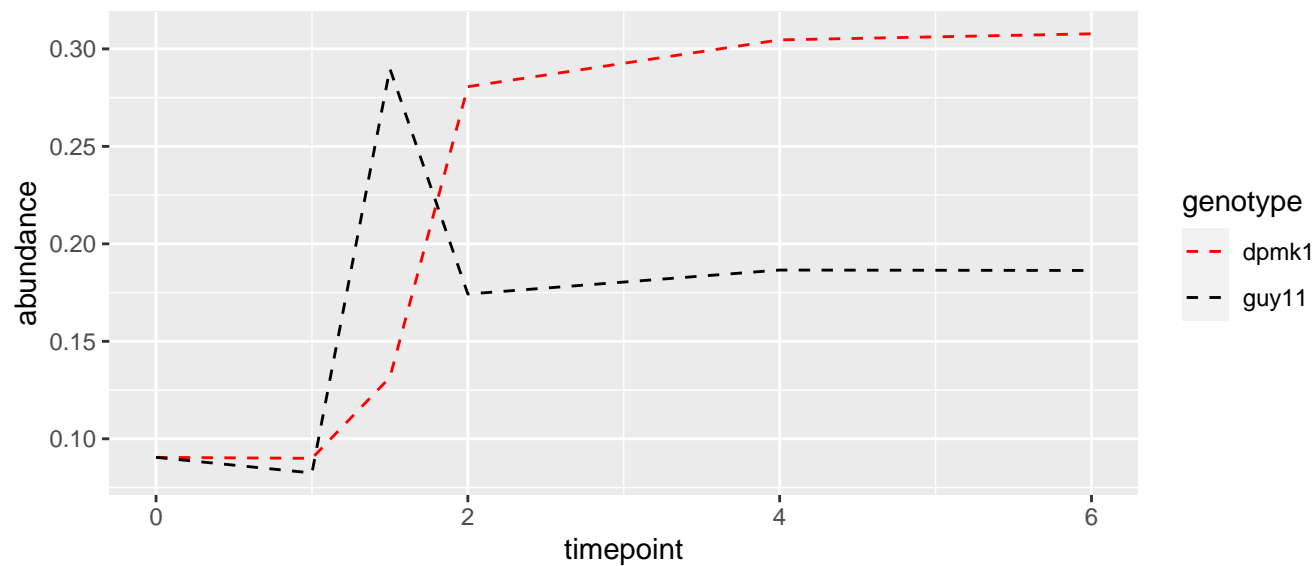
## PRM

RAQQAGDEADAPSSPALPTMRPALAAK



## MS1

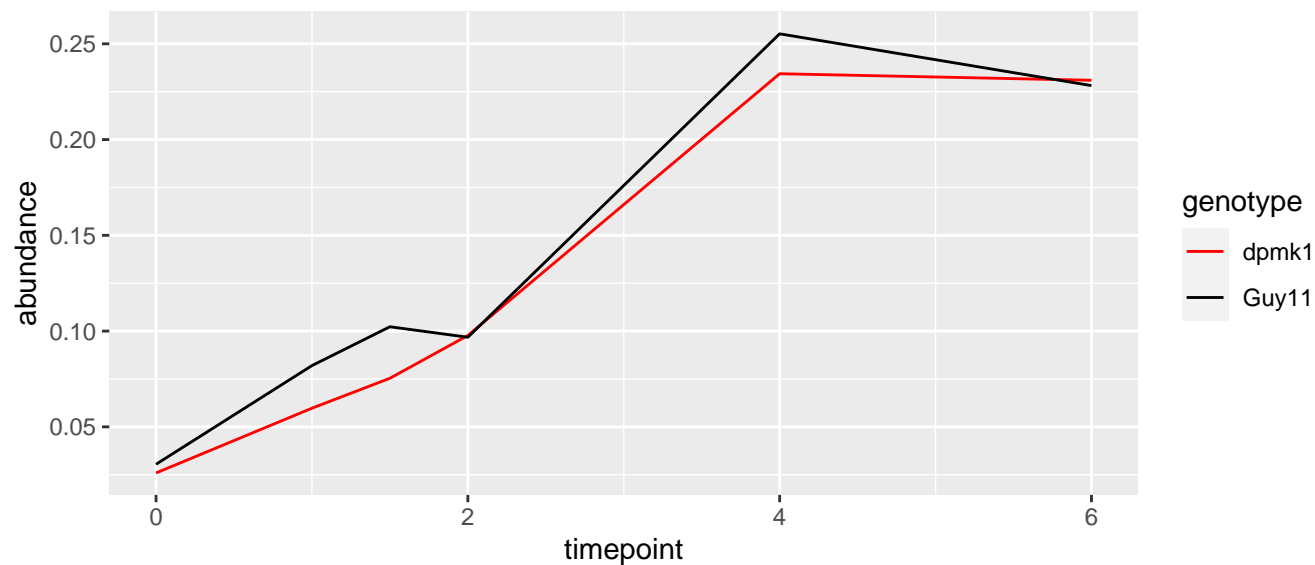
RAQQAGDEADAPSSPALPTMRPALAAK 1xOxidation [M20];1xPhospho [S14(99.3)]





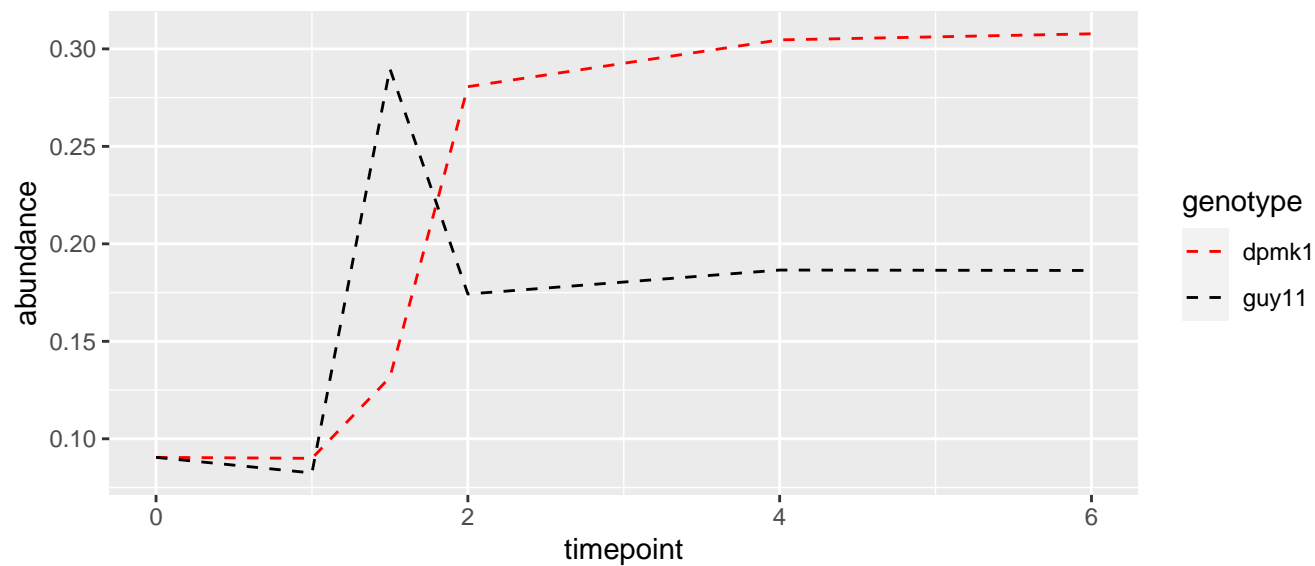
## PRM

RAQQAGDEADAPSSPALPTMRPALAAK



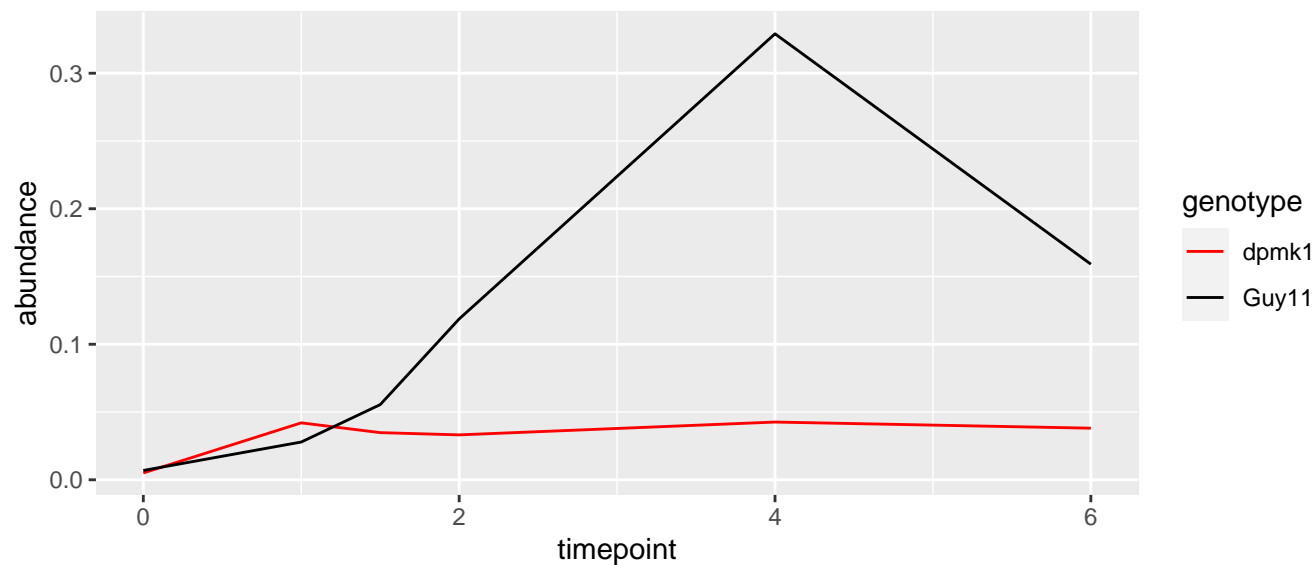
## MS1

RAQQAGDEADAPSSPALPTMRPALAAK 1xOxidation [M20];1xPhospho [S/T]



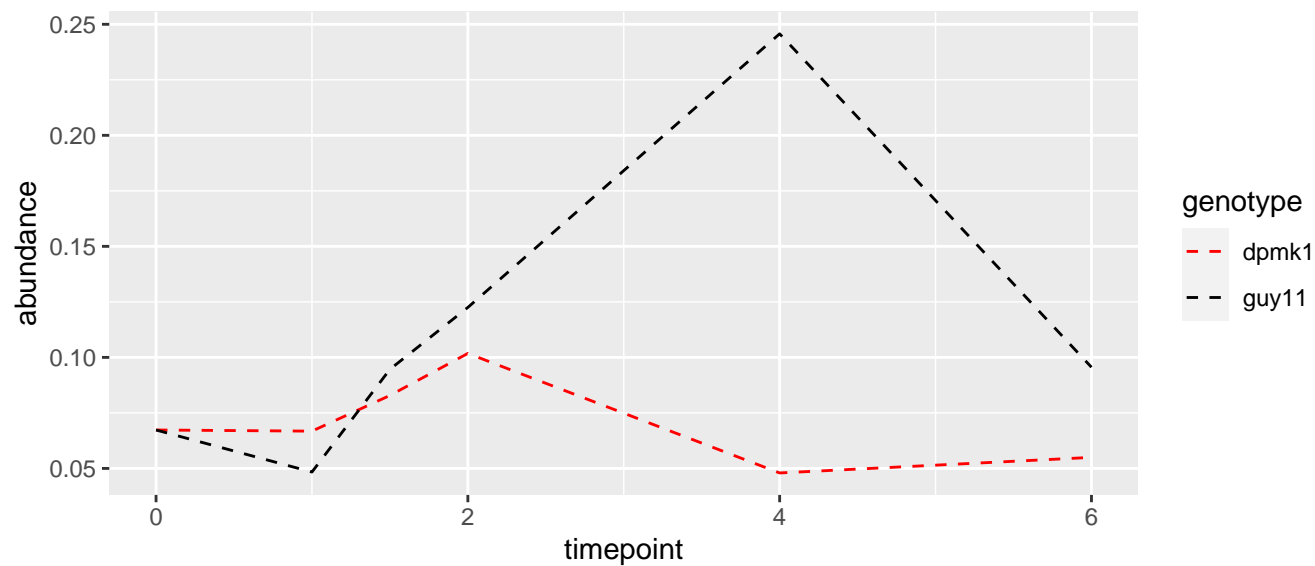
PRM

RDNRPLSPVTLSGGPR



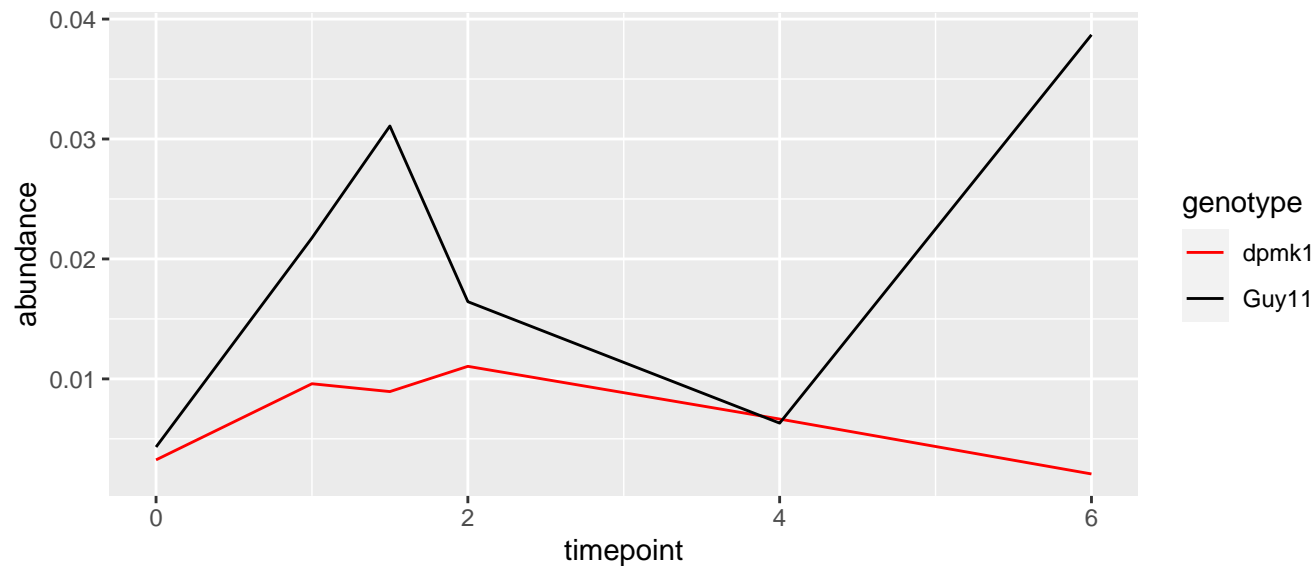
MS1

RDNRPLSPVTLSGGPR 1xPhospho [S7(100)]



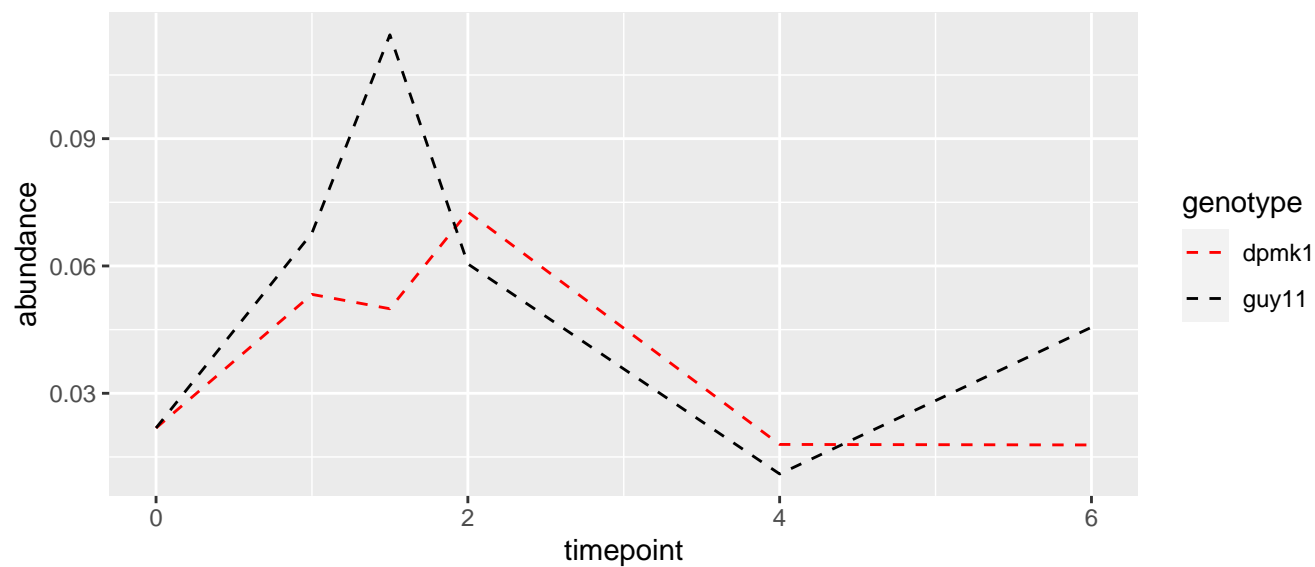
## PRM

RPGPGQEQQPPRSPDYSR



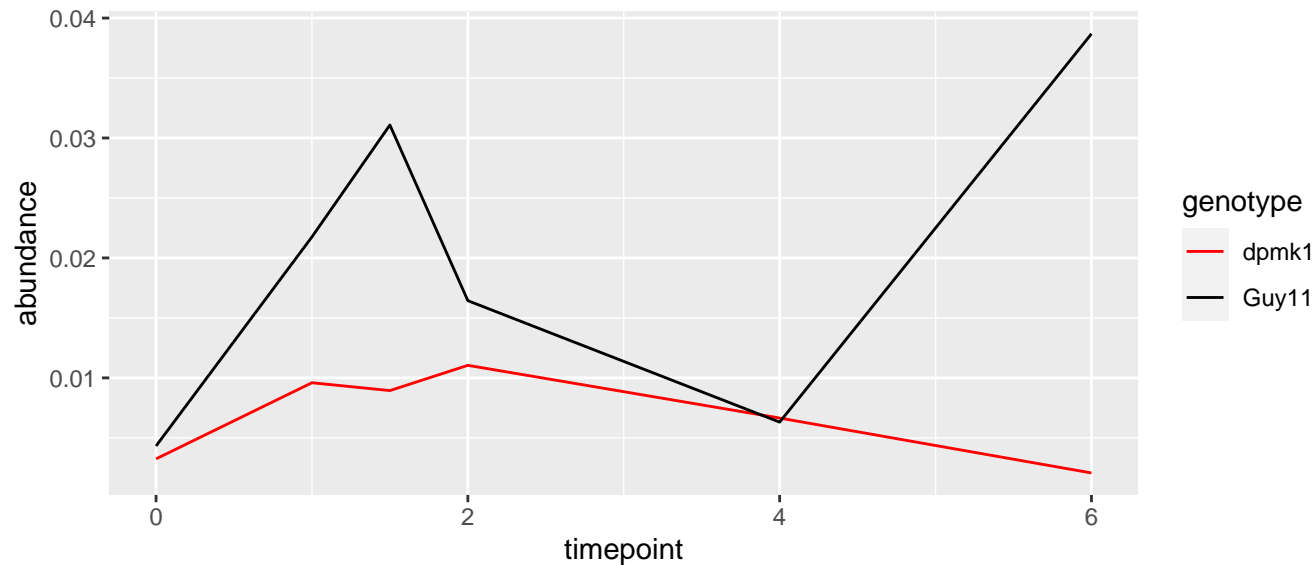
## MS1

RPGPGQEQQPPRSPDYSR 1xPhospho [S16(83.2)]



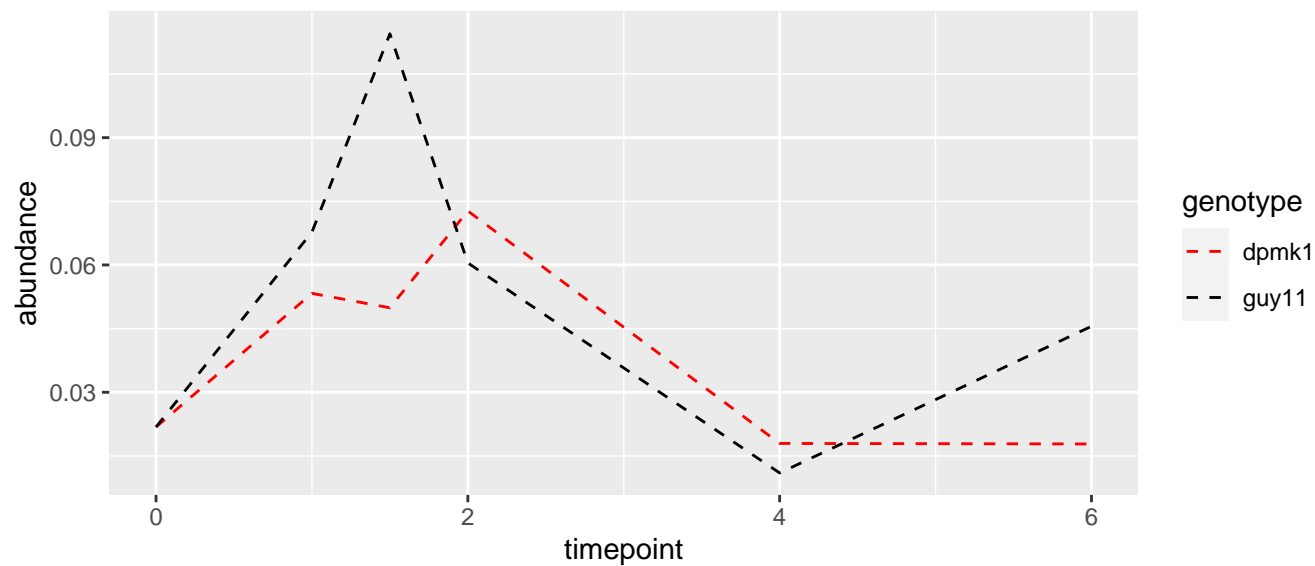
PRM

RPGPGQEQQPPRSPDYSR



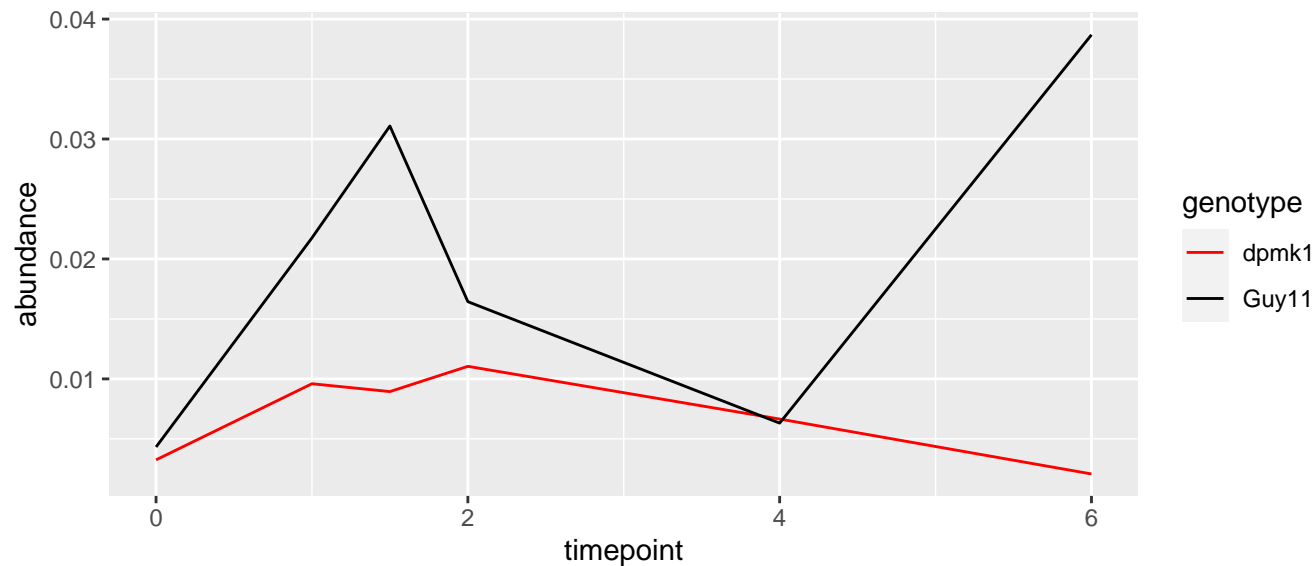
MS1

RPGPGQEQQPPRSPDYSR 1xPhospho [S/Y]



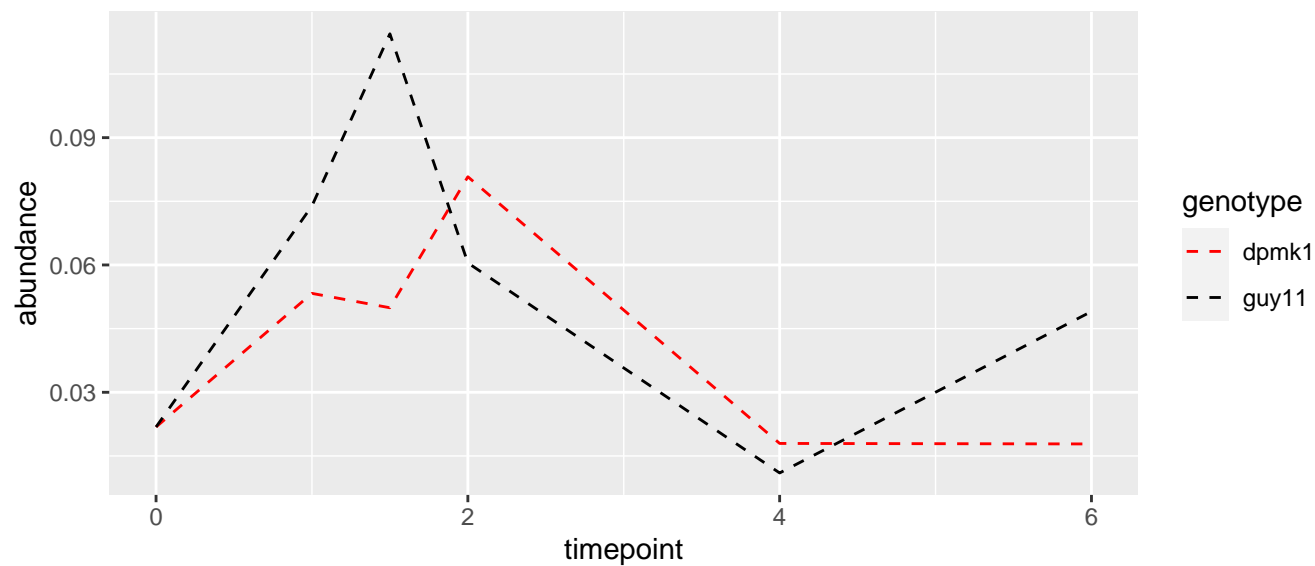
## PRM

RPGPGQEQQPPRSPDYSR



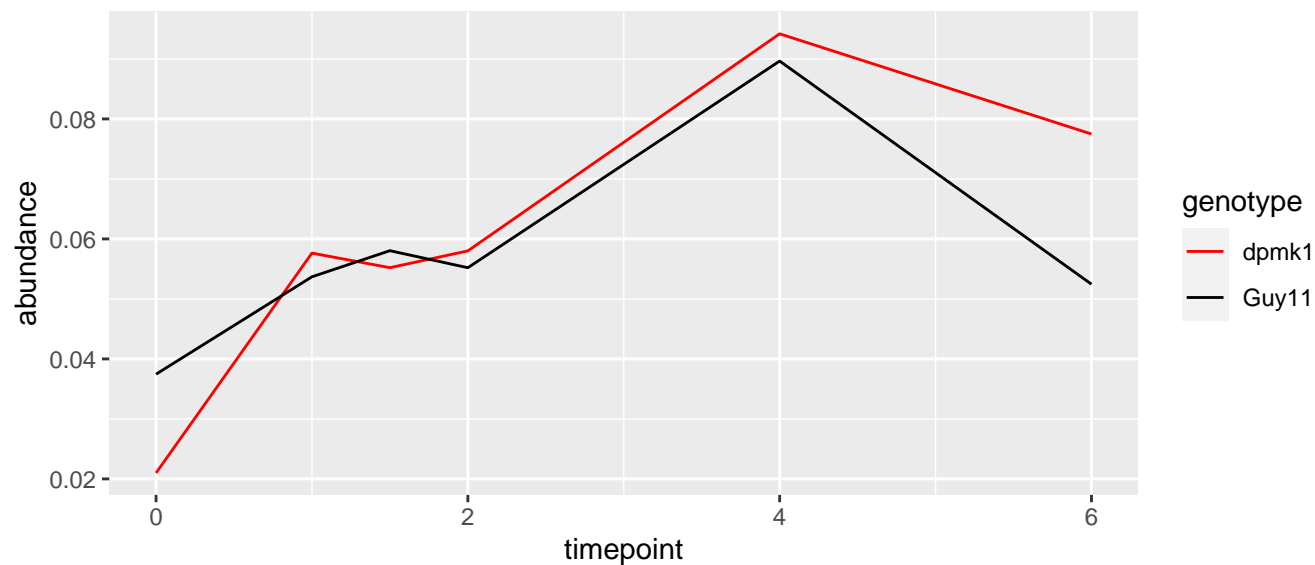
## MS1

RPGPGQEQQPPRSPDYSR 1xPhospho [S12(87.5)]



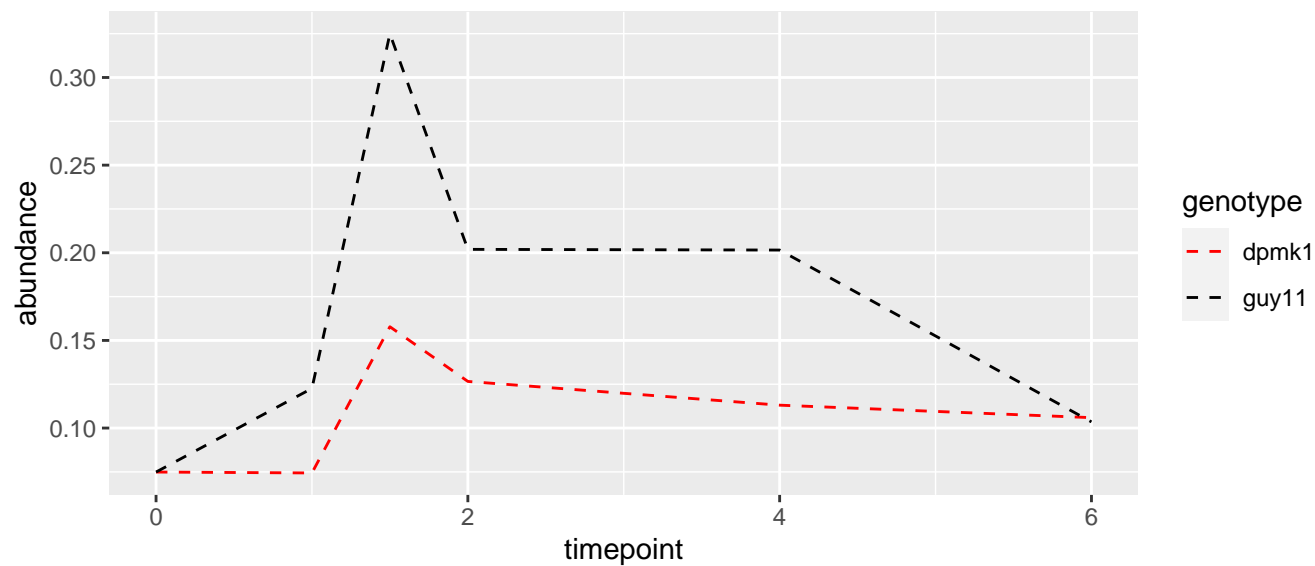
## PRM

DRSSGGPETRFVPVSPTATHHPR



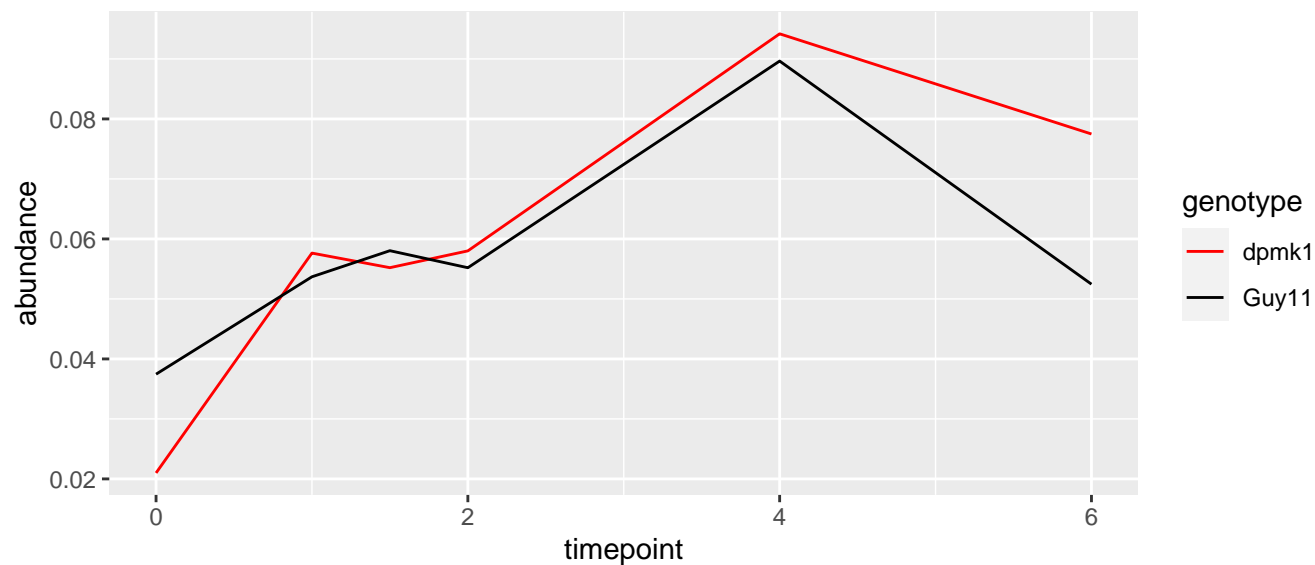
## MS1

DRSSGGPETRFVPVSPTATHHPR 2xPhospho [S4(85.1); T9(98.7)]



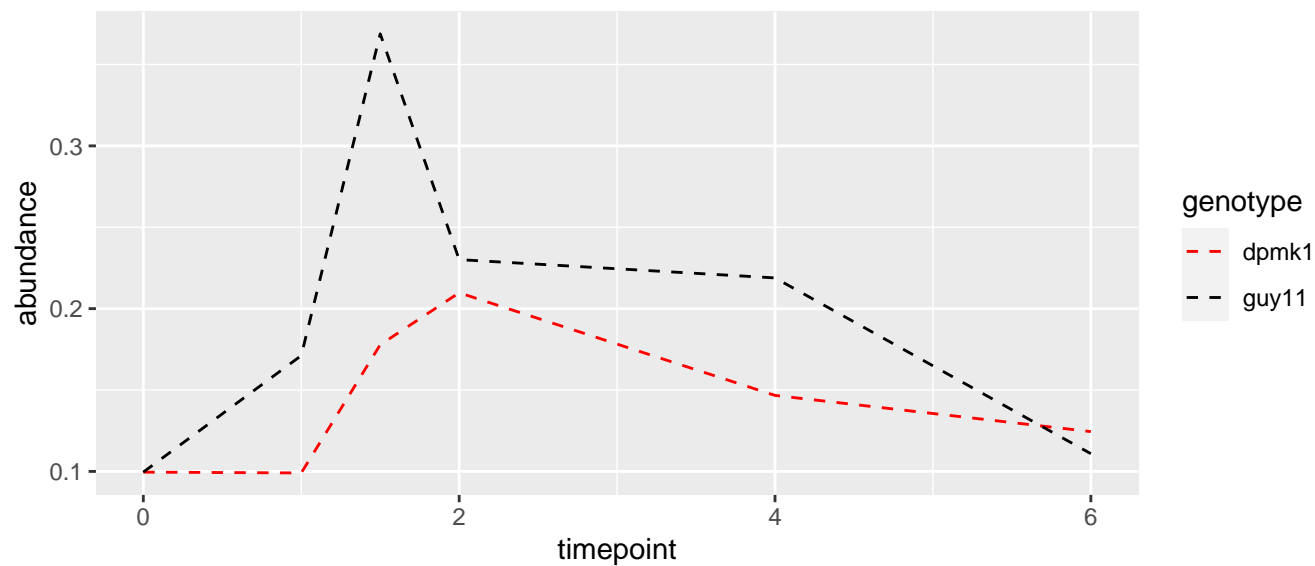
PRM

DRSSGGPETFVPVSPTATHHPR



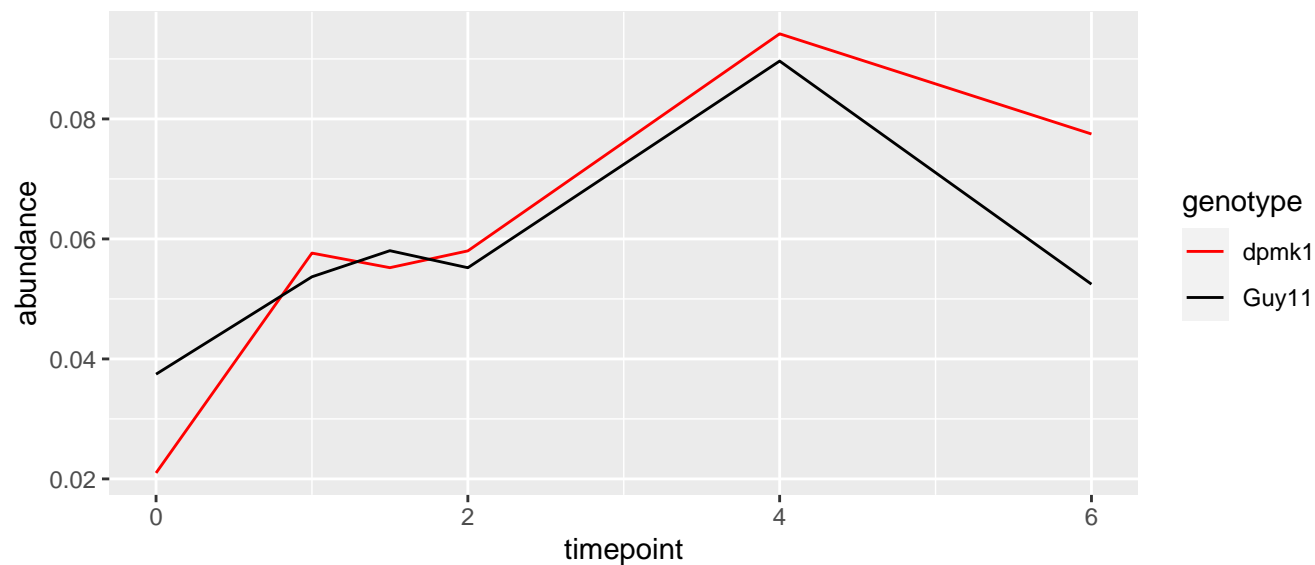
MS1

DRSSGGPETFVPVSPTATHHPR 2xPhospho [S4(88.6); S/T]



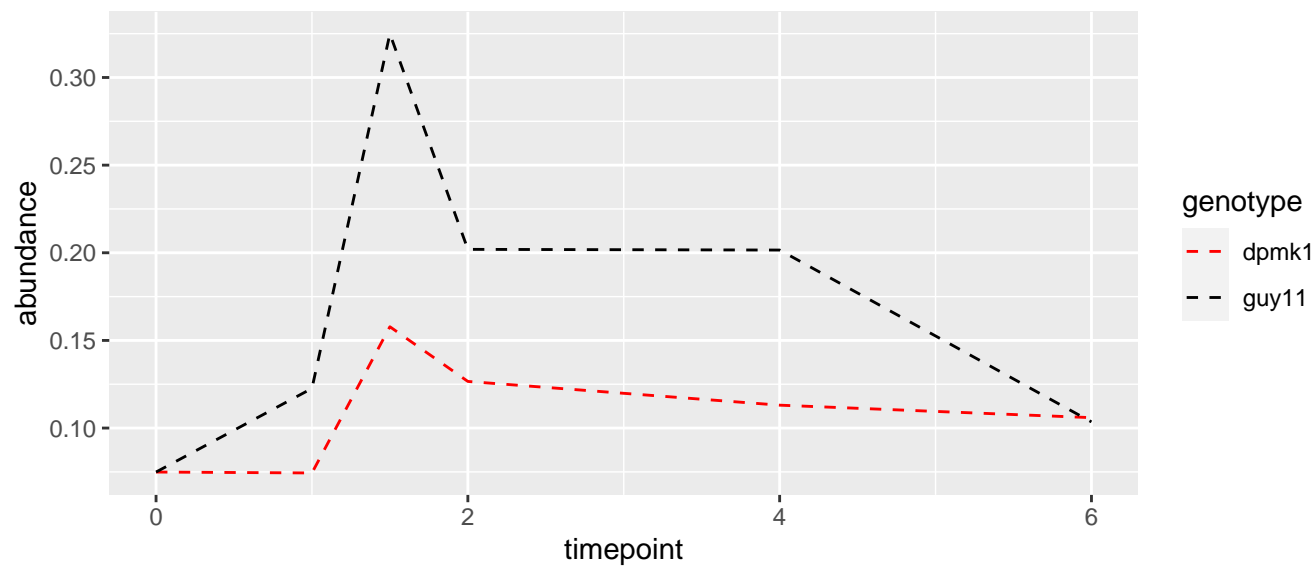
## PRM

DRSSGGPETFVPVSPTATHHPR



## MS1

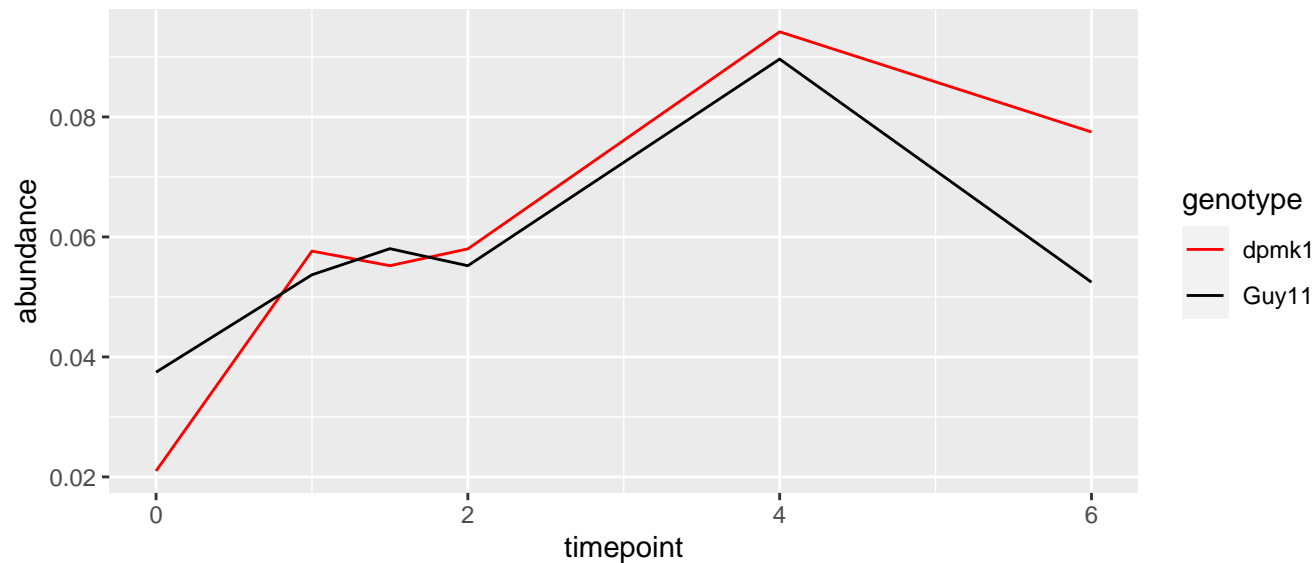
DRSSGGPETFVPVSPTATHHPR 2xPhospho [S4(88); T16(95.9)]





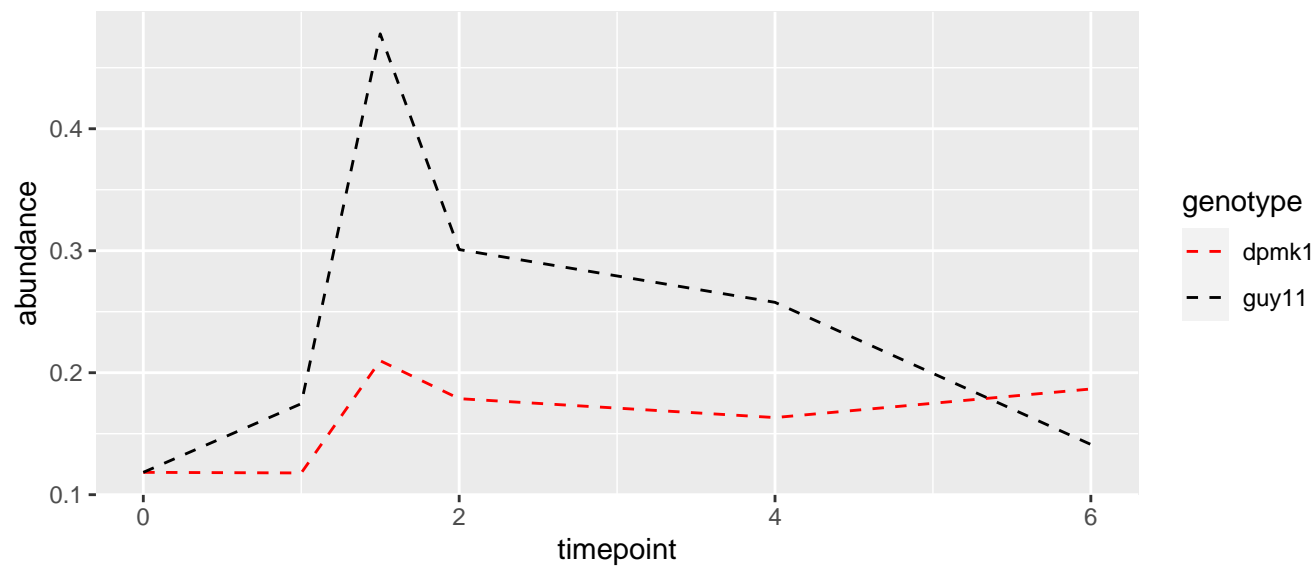
## PRM

DRSSGGPETRFPVSPTATHHPR



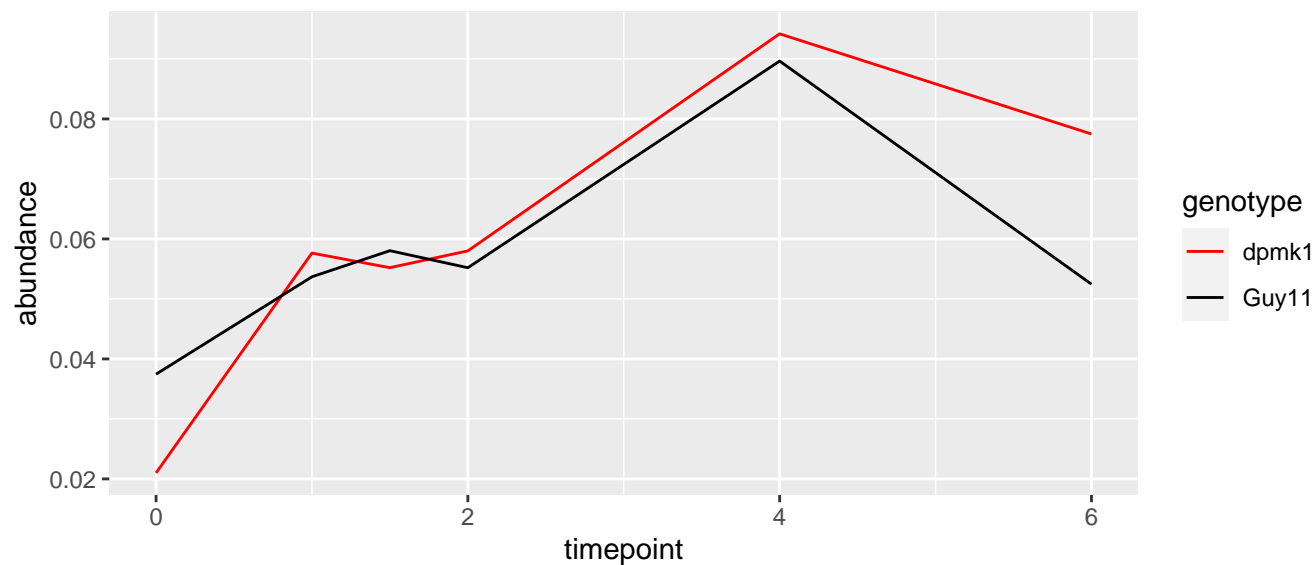
## MS1

DRSSGGPETRFPVSPTATHHPR 2xPhospho [S3(98.5); S14(99.8)]



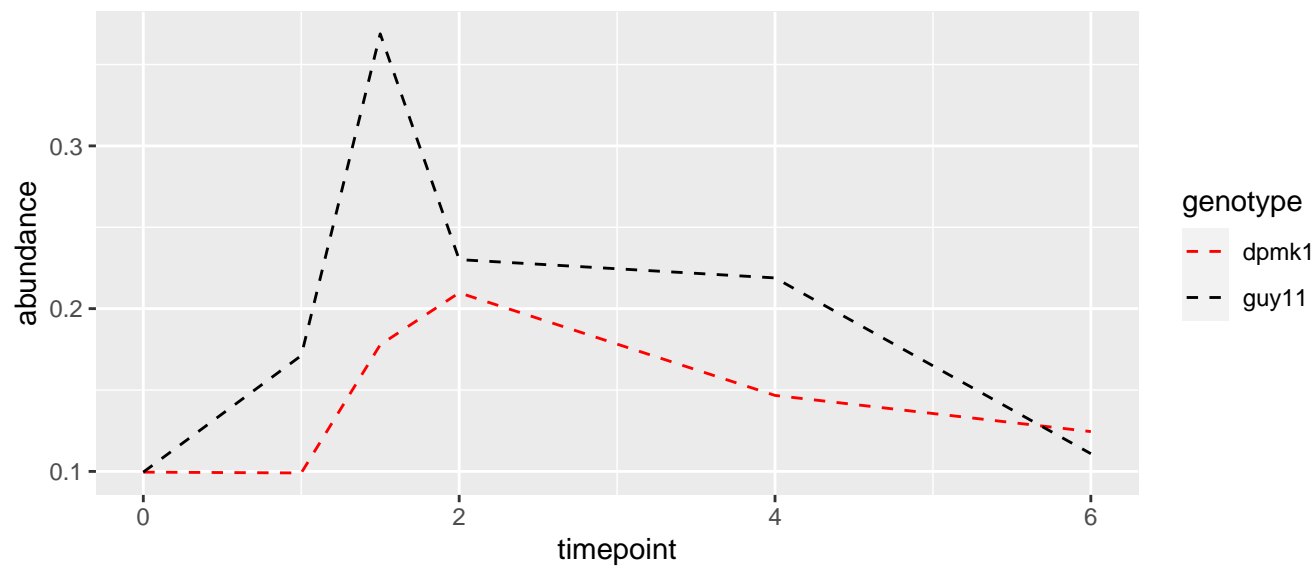
PRM

DRSSGGPETRFPVSPTATHHPR



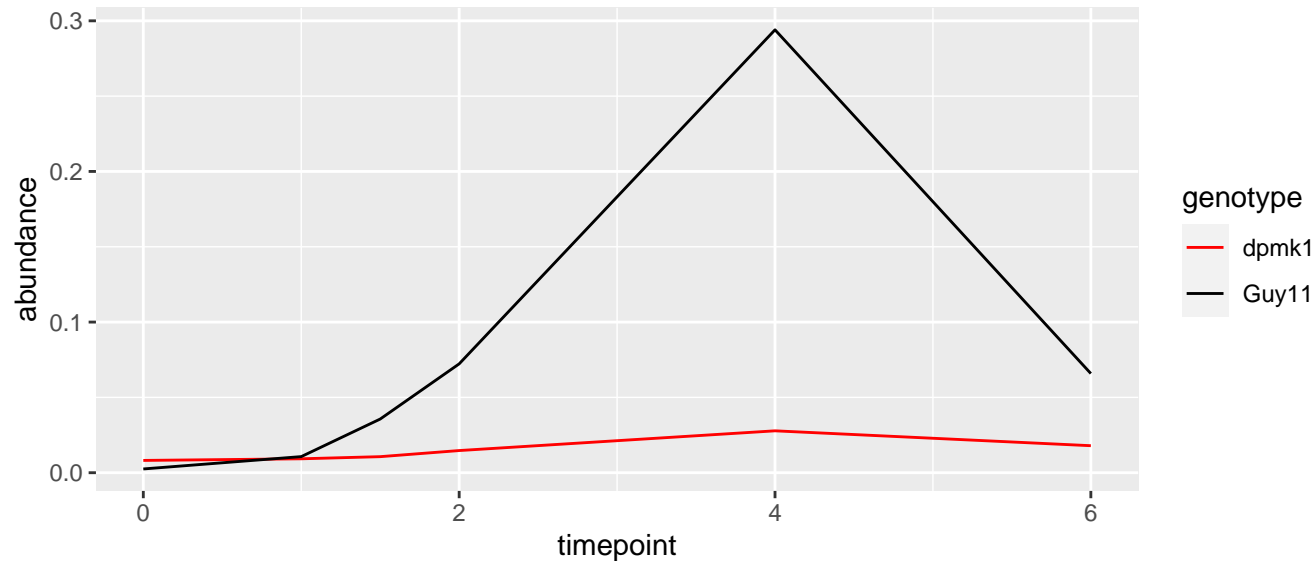
MS1

DRSSGGPETRFPVSPTATHHPR 2xPhospho [S3(100); S4(100)]



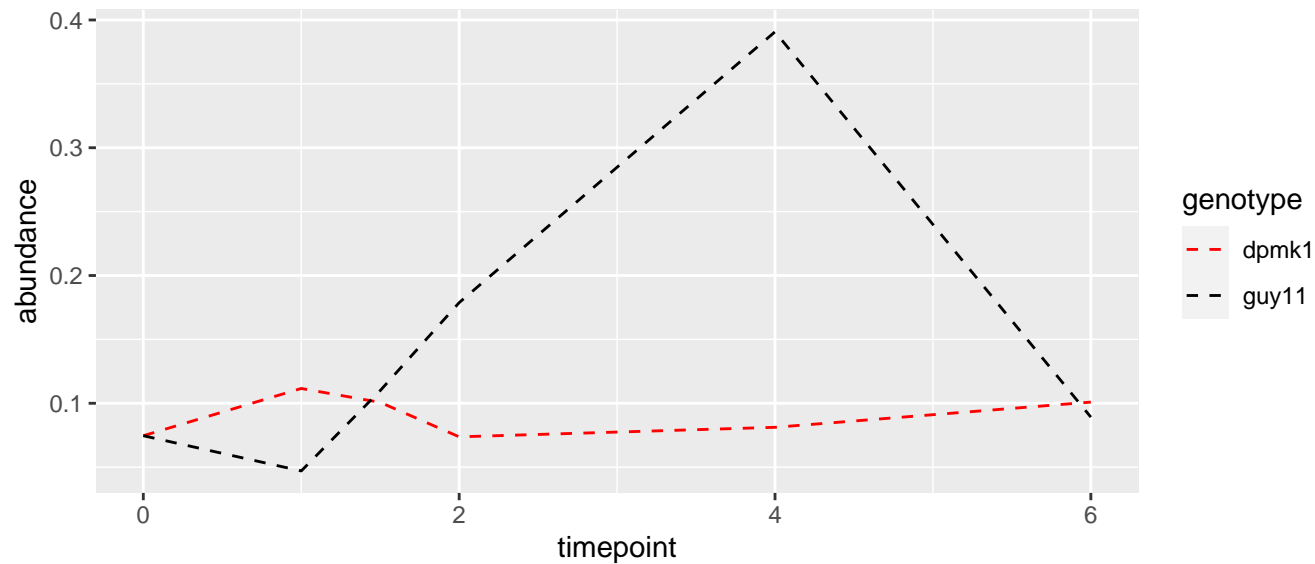
PRM

RLSFGDDQEERVSQVPR



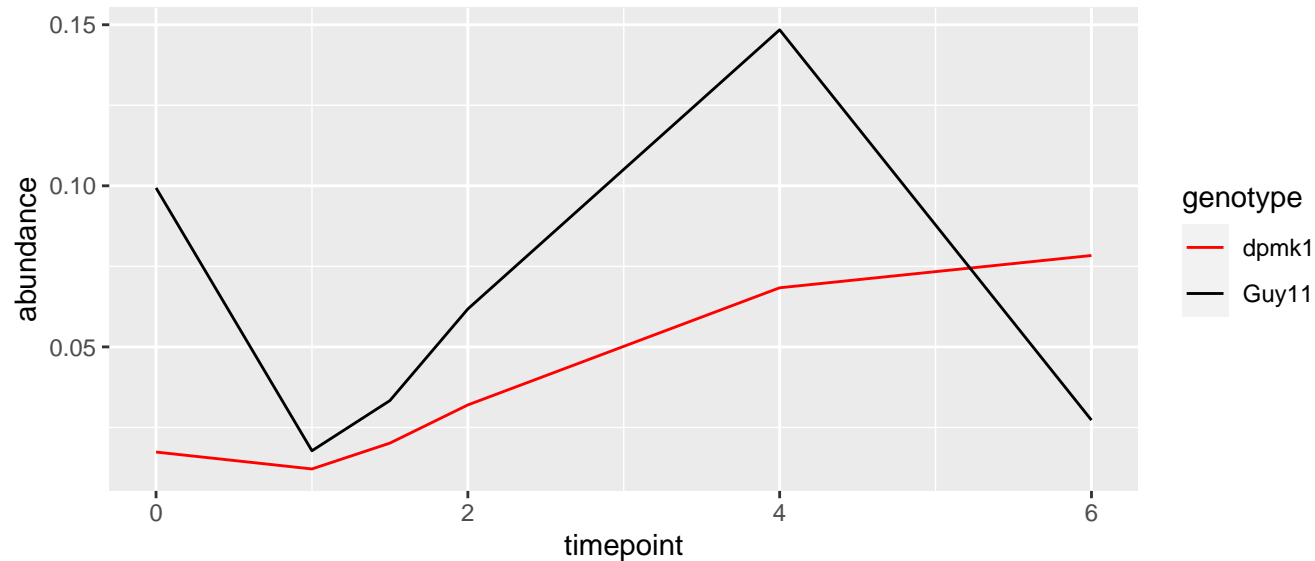
MS1

RLSFGDDQEERVSQVPR 1xPhospho [S3(100)]



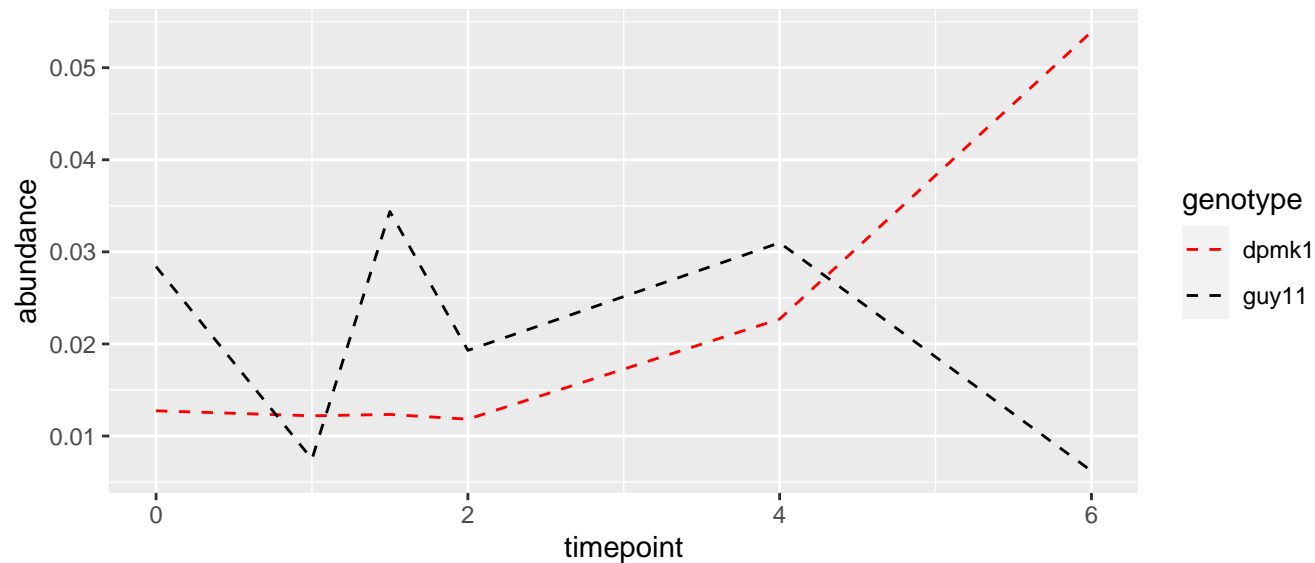
PRM

RLLPDEPGMGGDGSP LPR



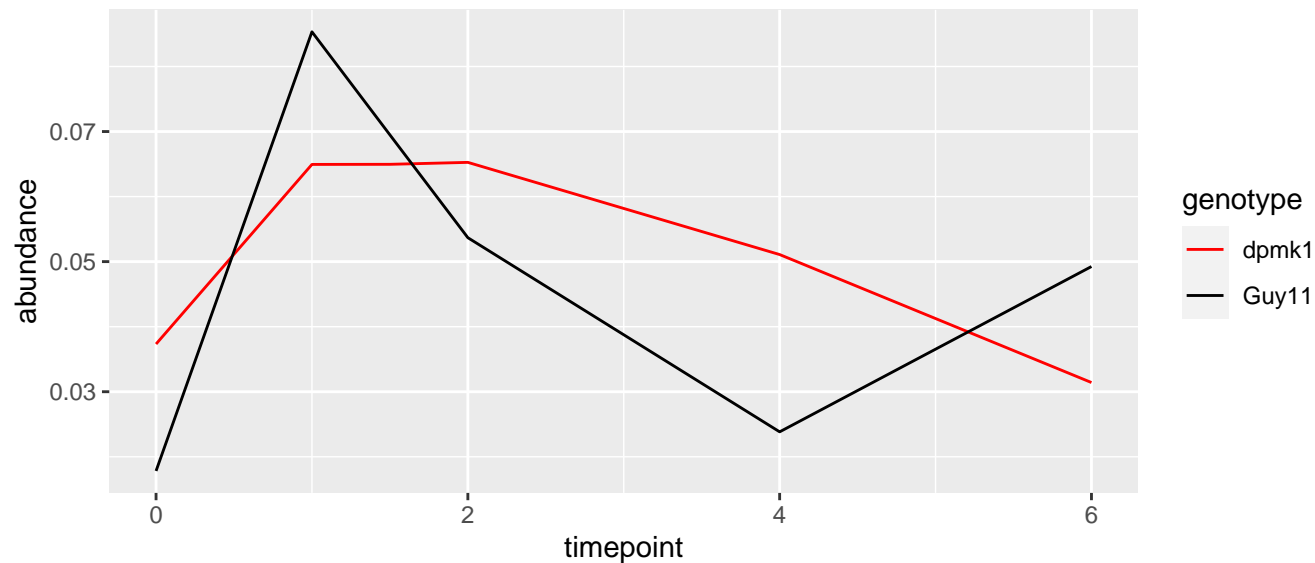
MS1

RLLPDEPGMGGDGSP LPR 1xOxidation [M9];1xPhospho [S14(100)]



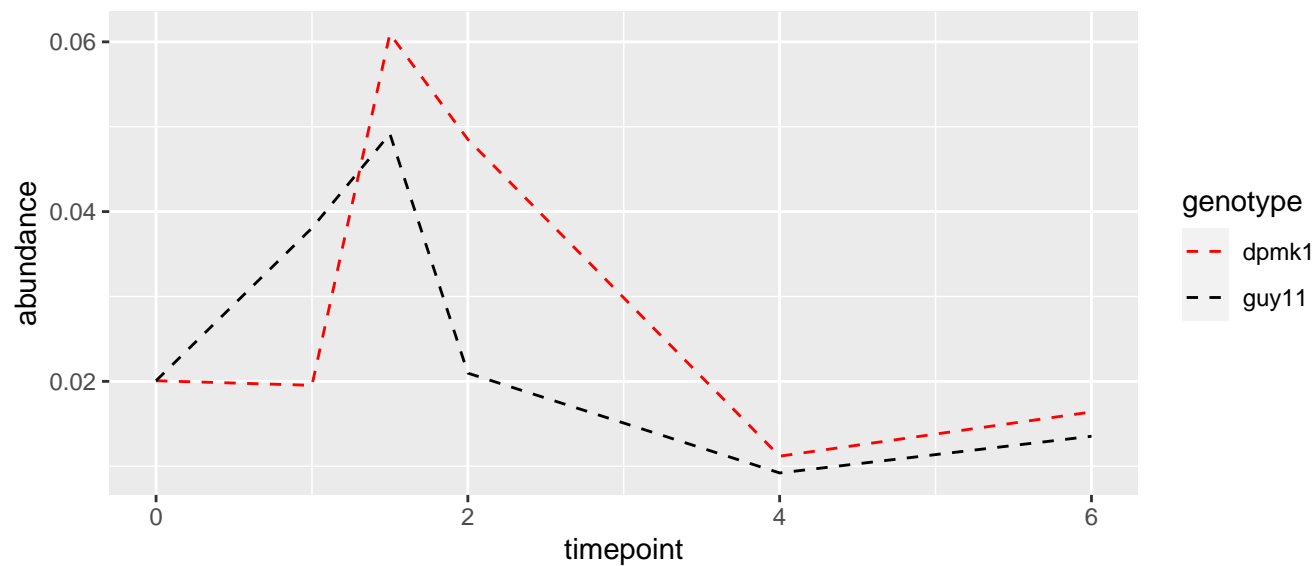
## PRM

RKSPDNLSIHGPISDNPLEAGNEPK



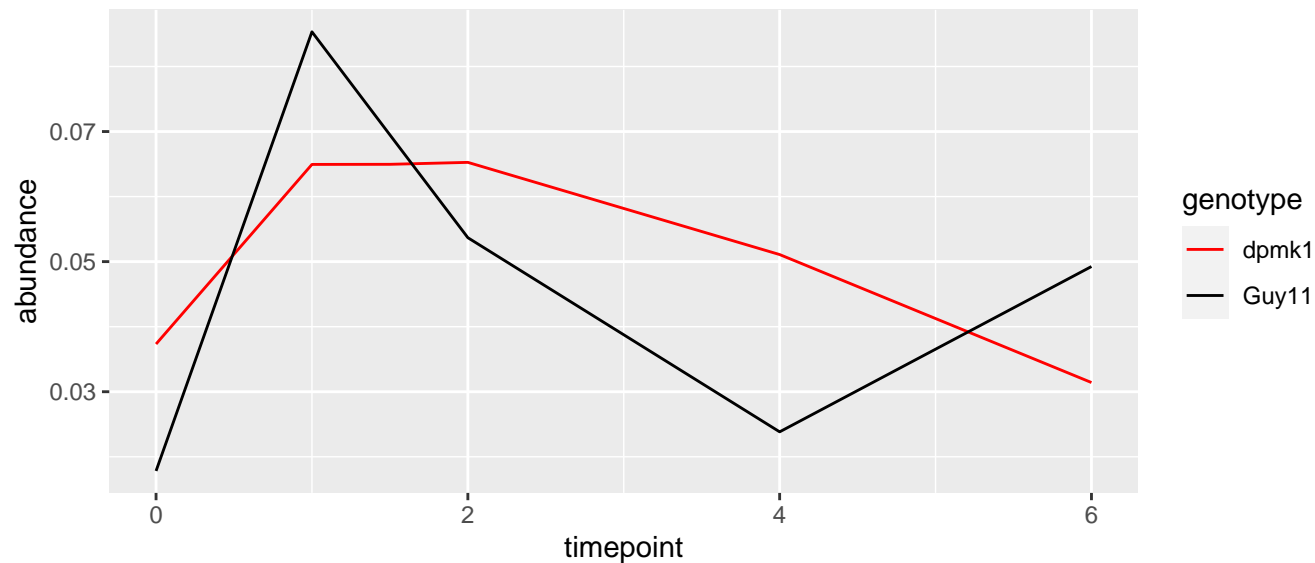
## MS1

RKSPDNLSIHGPISDNPLEAGNEPK 1xPhospho [S14(79.4)]



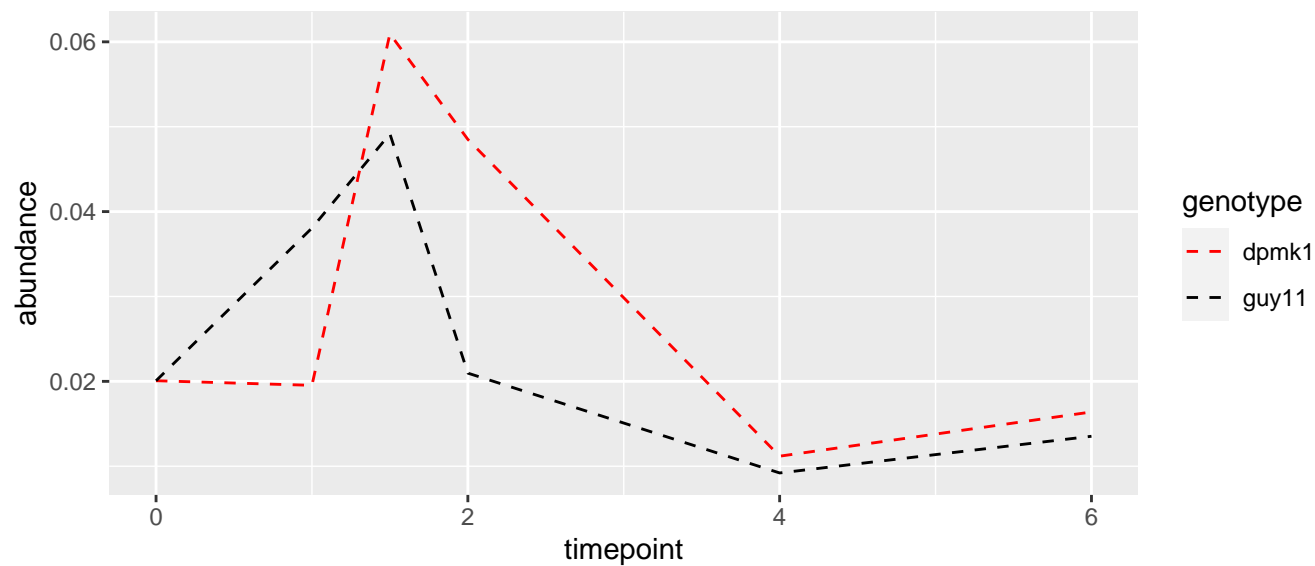
## PRM

RKSPDNLSIHGPISDNPLEAGNEPK



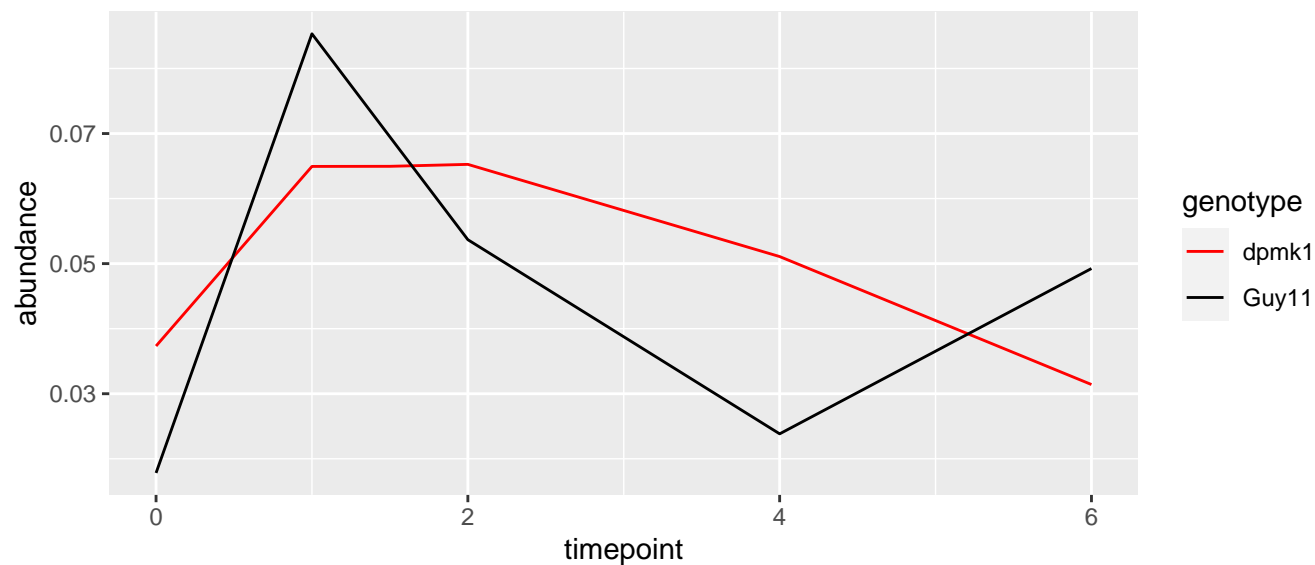
## MS1

RKSPDNLSIHGPISDNPLEAGNEPK 1xPhospho [S8(83)]



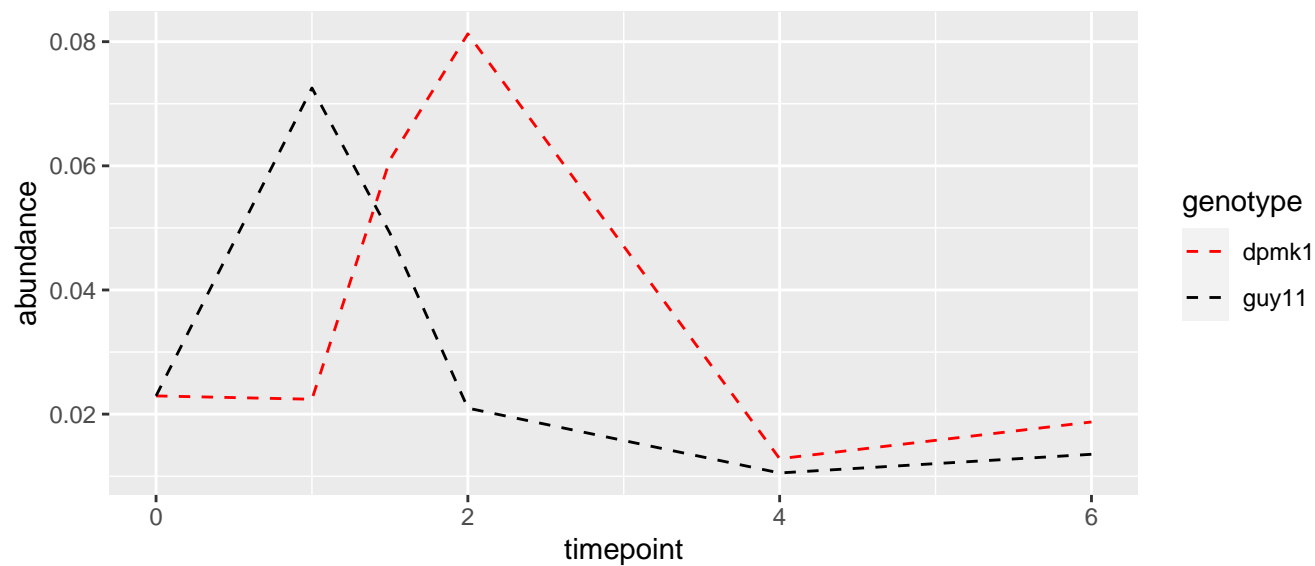
## PRM

RKSPDNLSIHGPISDNPLEAGNEPK



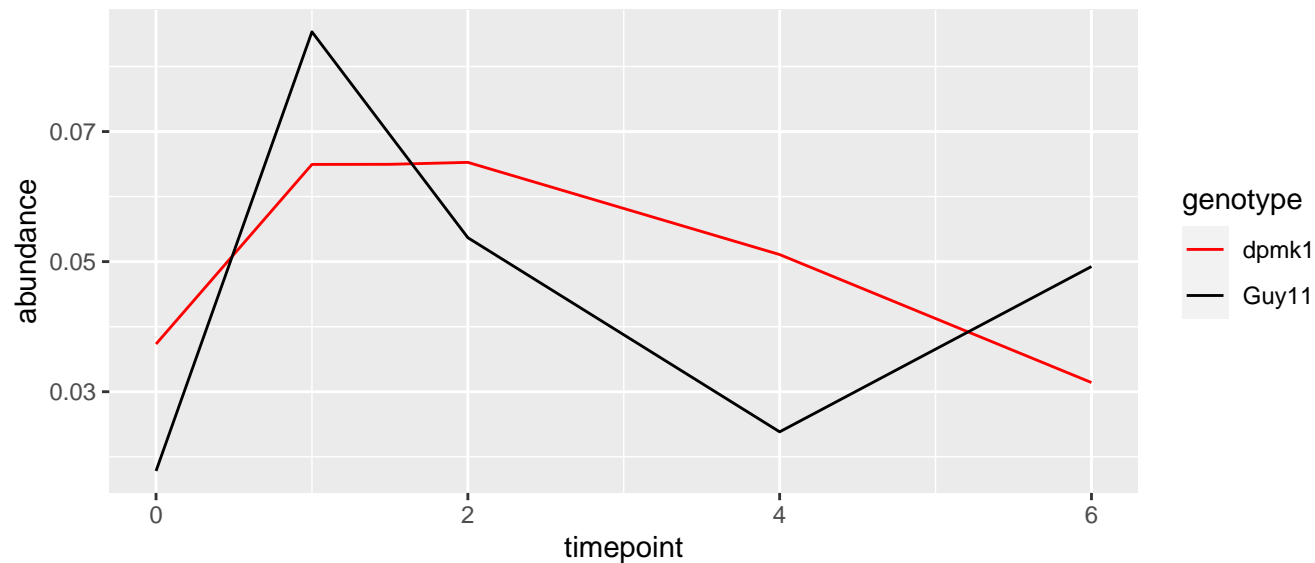
## MS1

RKSPDNLSIHGPISDNPLEAGNEPK 1xPhospho [S]



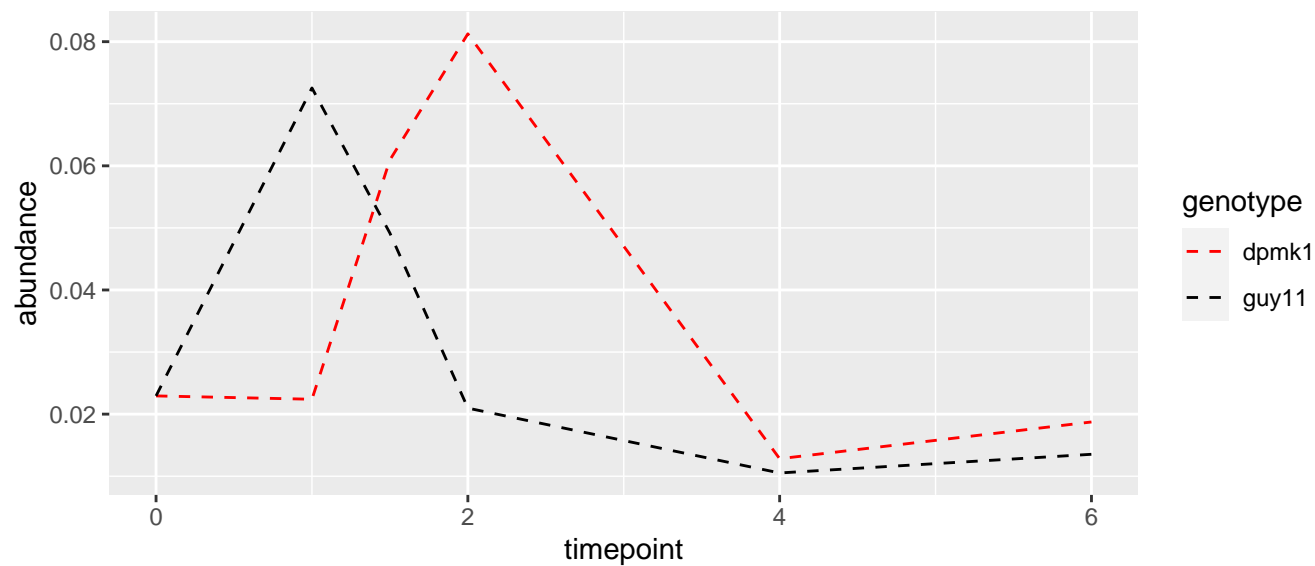
## PRM

RKSPDNLSIHGPISDNPLEAGNEPK



## MS1

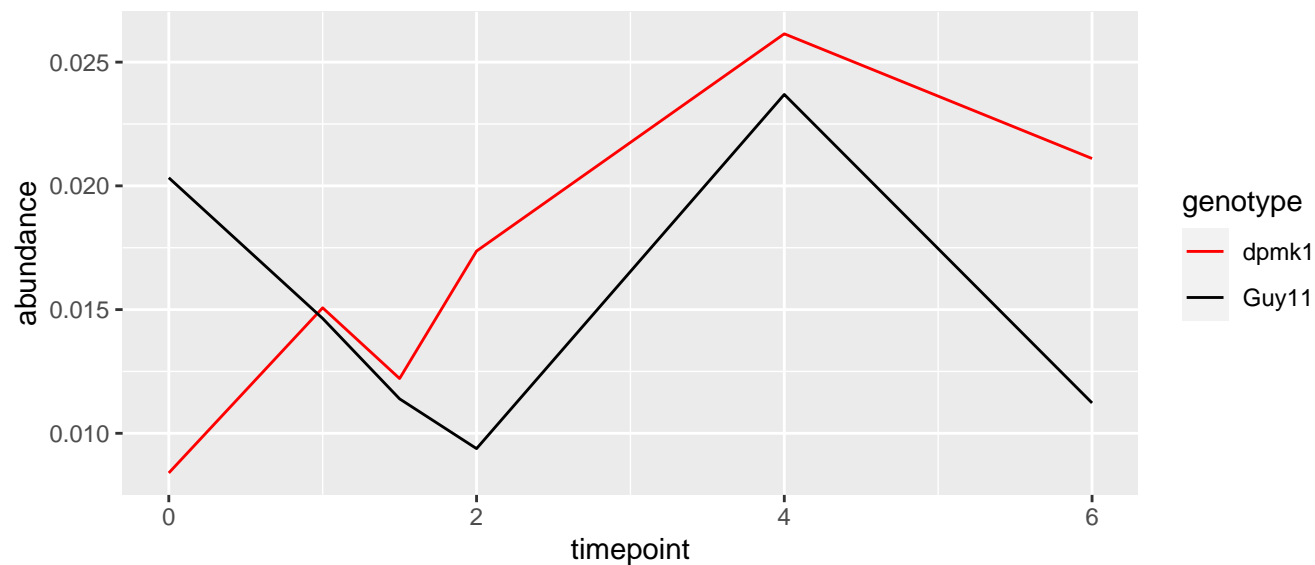
RKSPDNLSIHGPISDNPLEAGNEPK 1xPhospho [S3(99.7)]





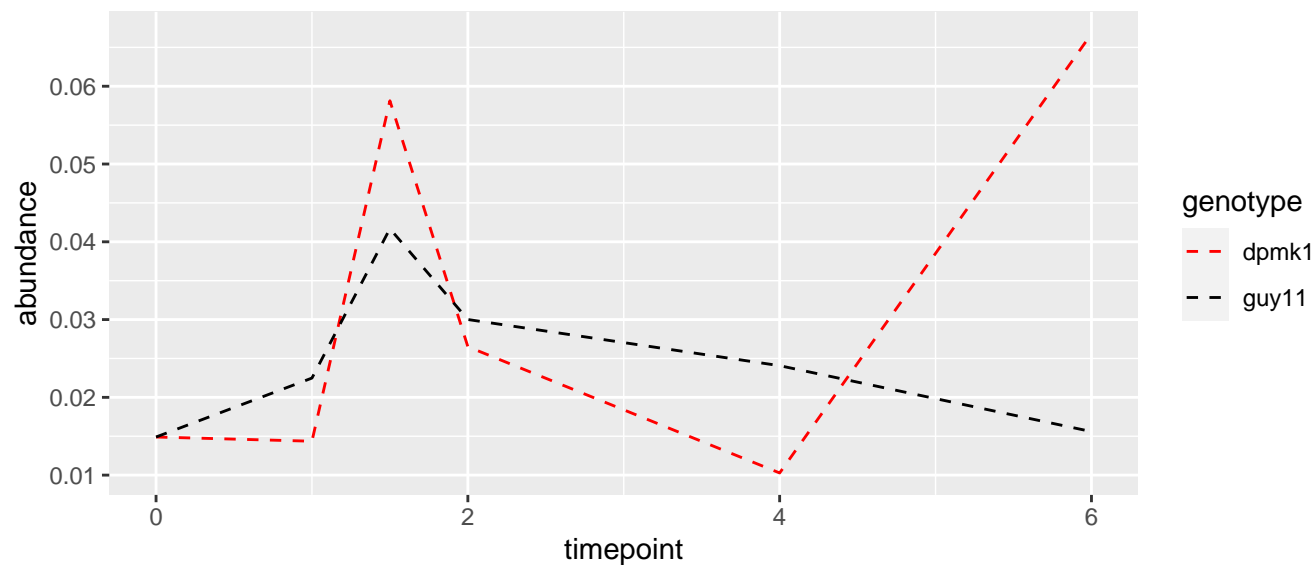
## PRM

NAFLFGEVTTTPPEDGEEGLSSR



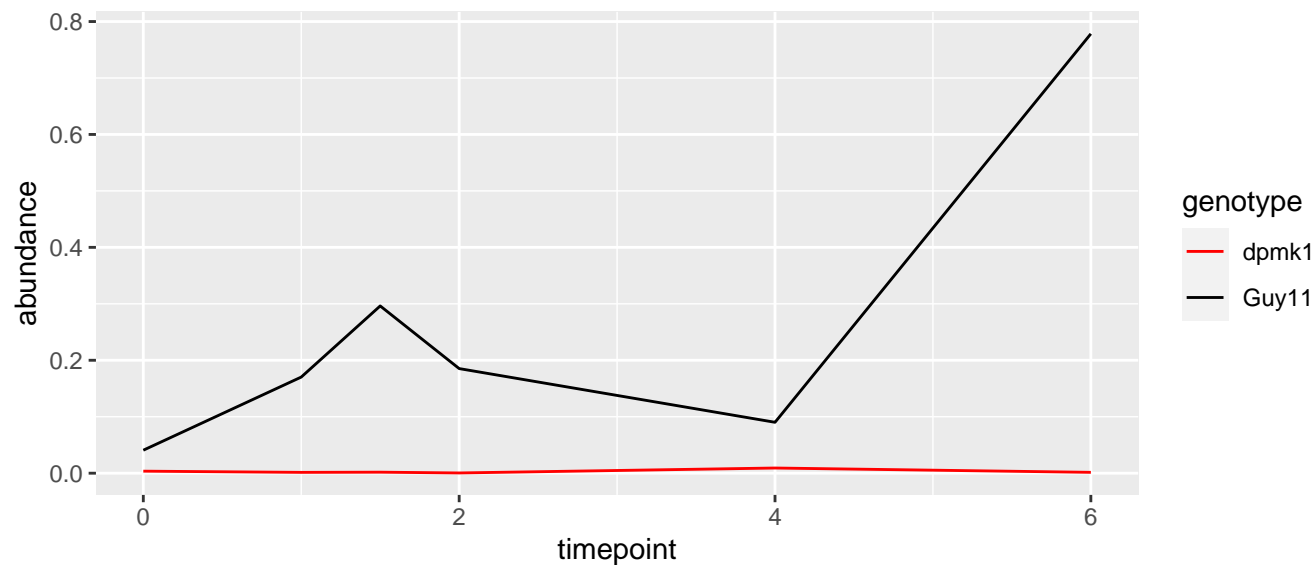
## MS1

NAFLFGEVTTTPPEDGEEGLSSR 1xPhospho [T10(77.9)]



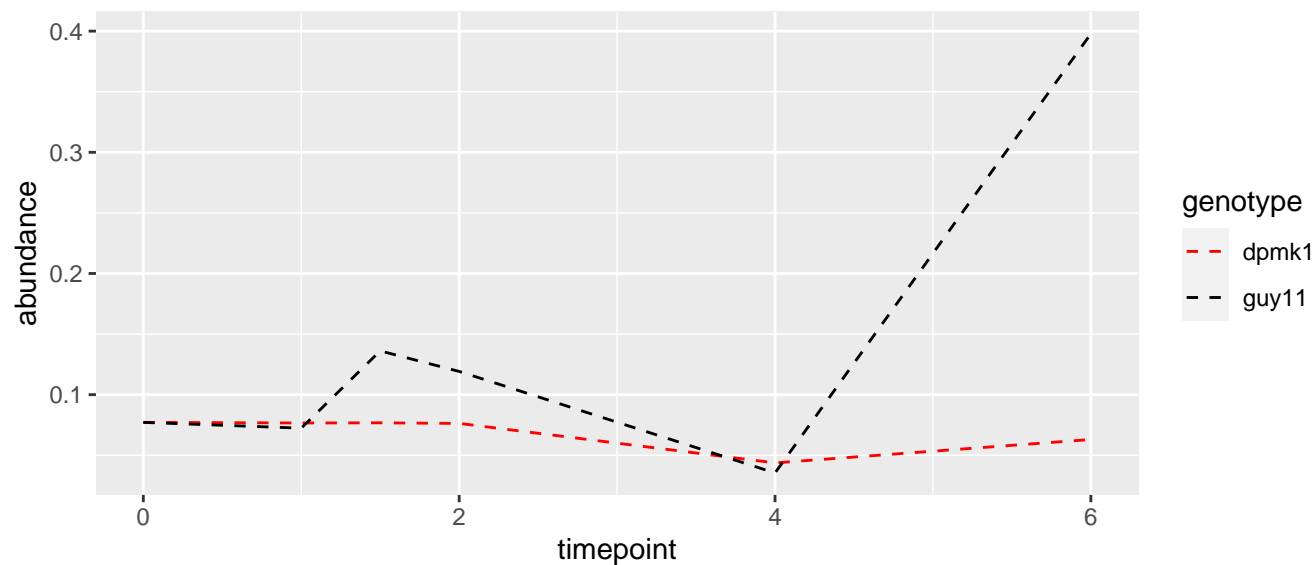
## PRM

NHPMSGVLSPANFDKDPMSNR



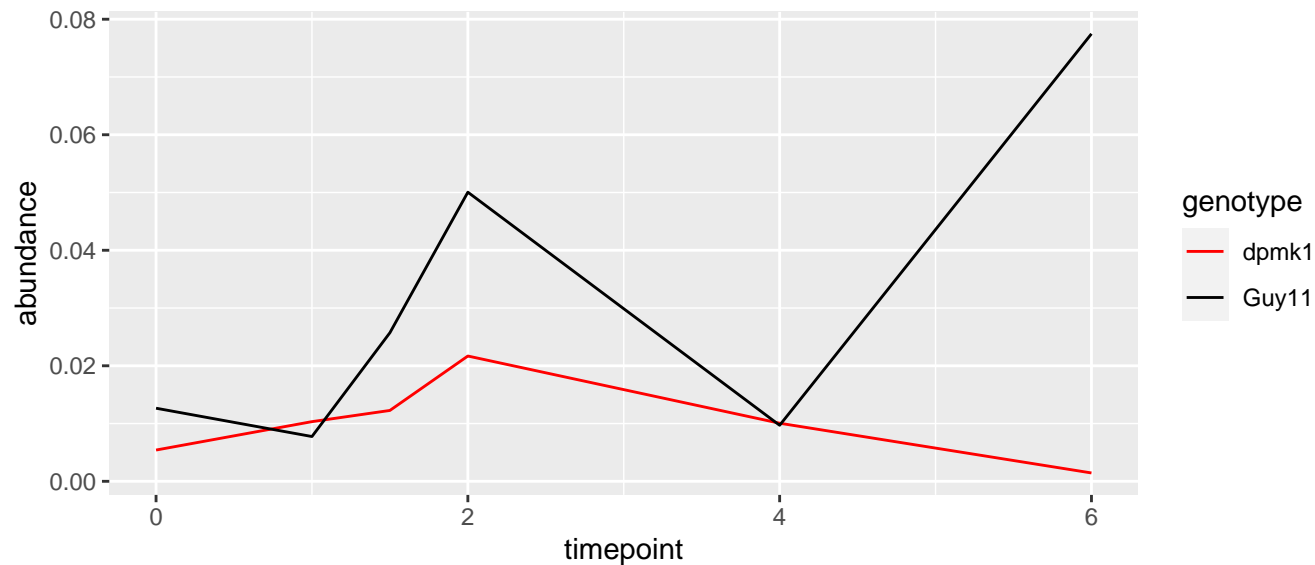
## MS1

NHPMSGVLSPANFDKDPMSNR 2xOxidation [M4; M18];1xPhospho [S9(99.4)]



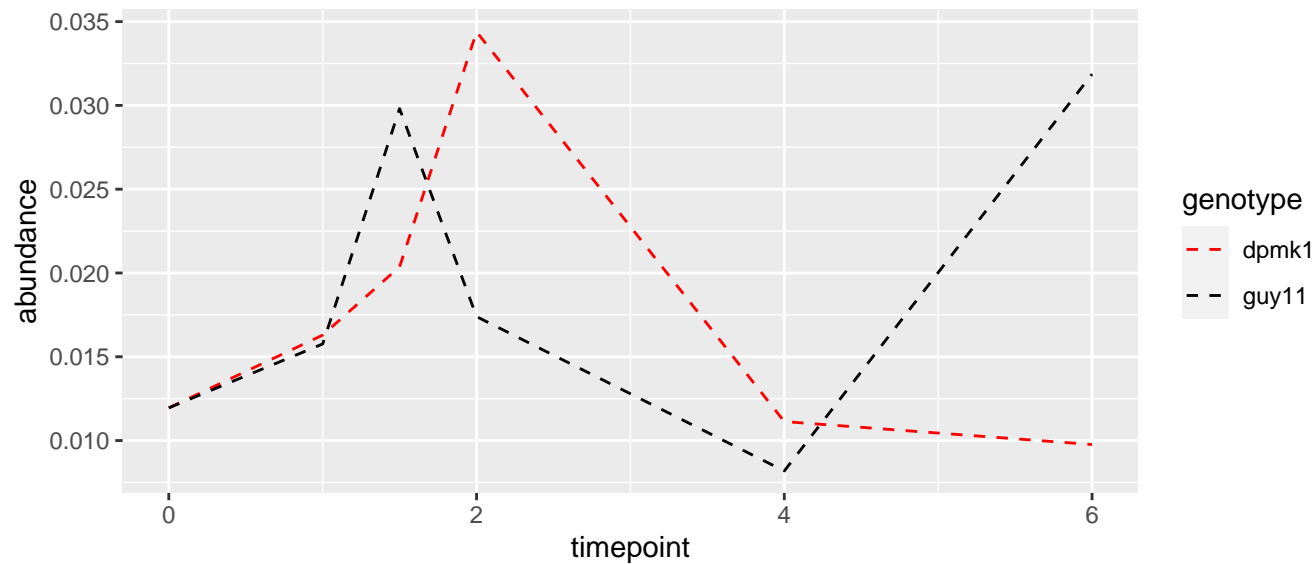
# PRM

## FMYSSQTSPQR



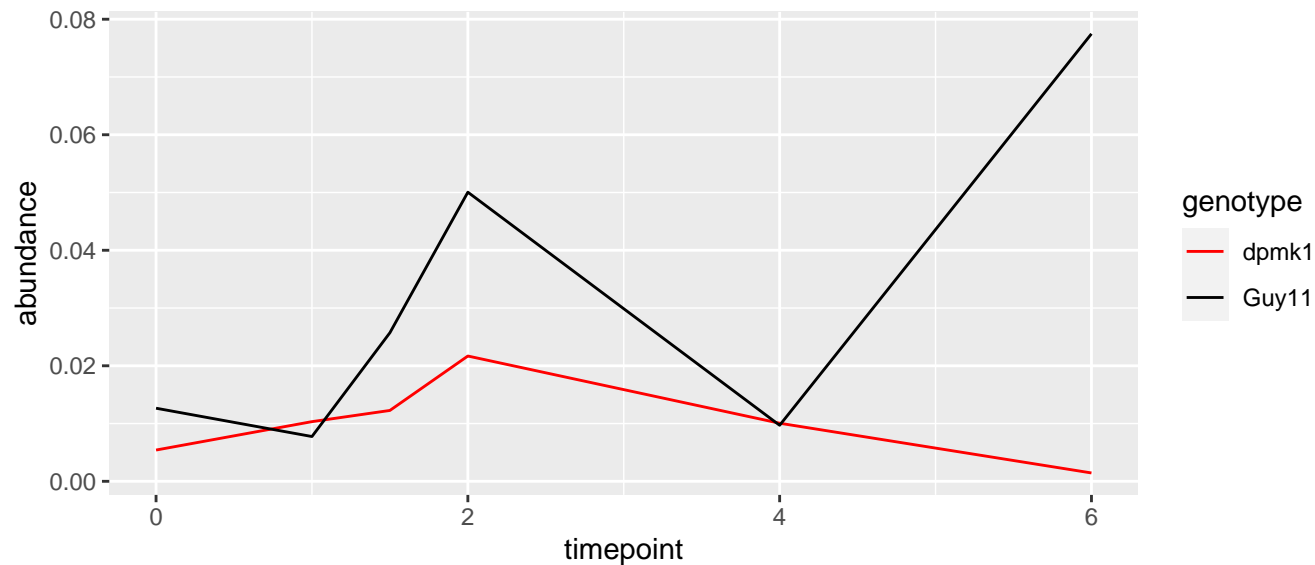
# MS1

## FMYSSQTSPQR 1xOxidation [M2];1xPhospho [S/Y/T]



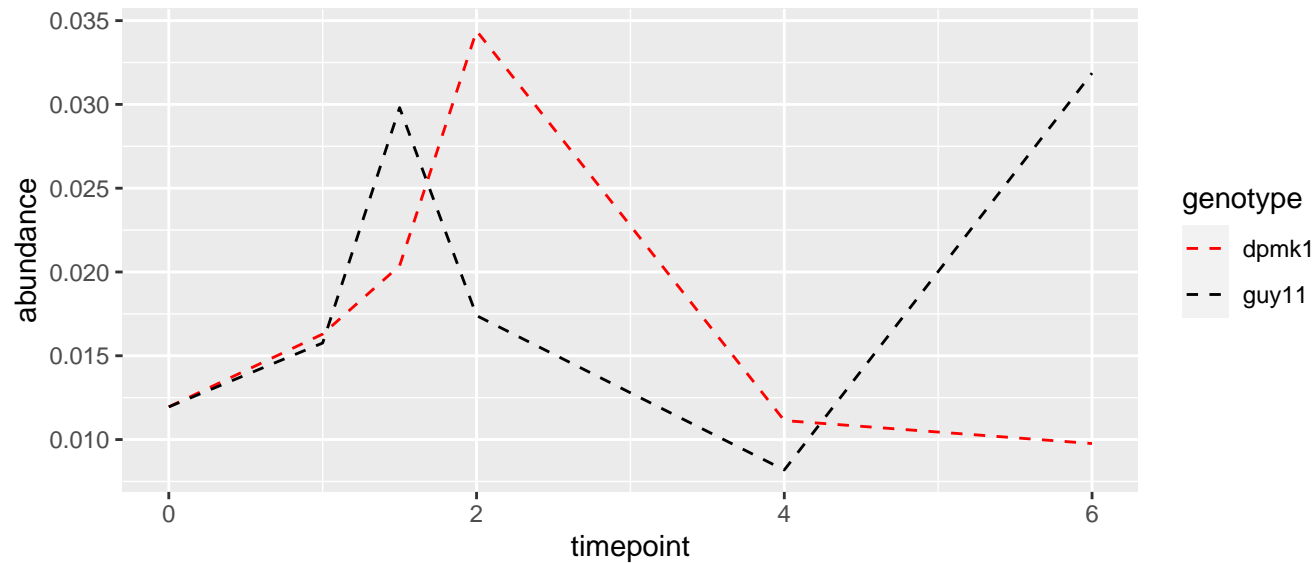
## PRM

FMYSSQTSPQR



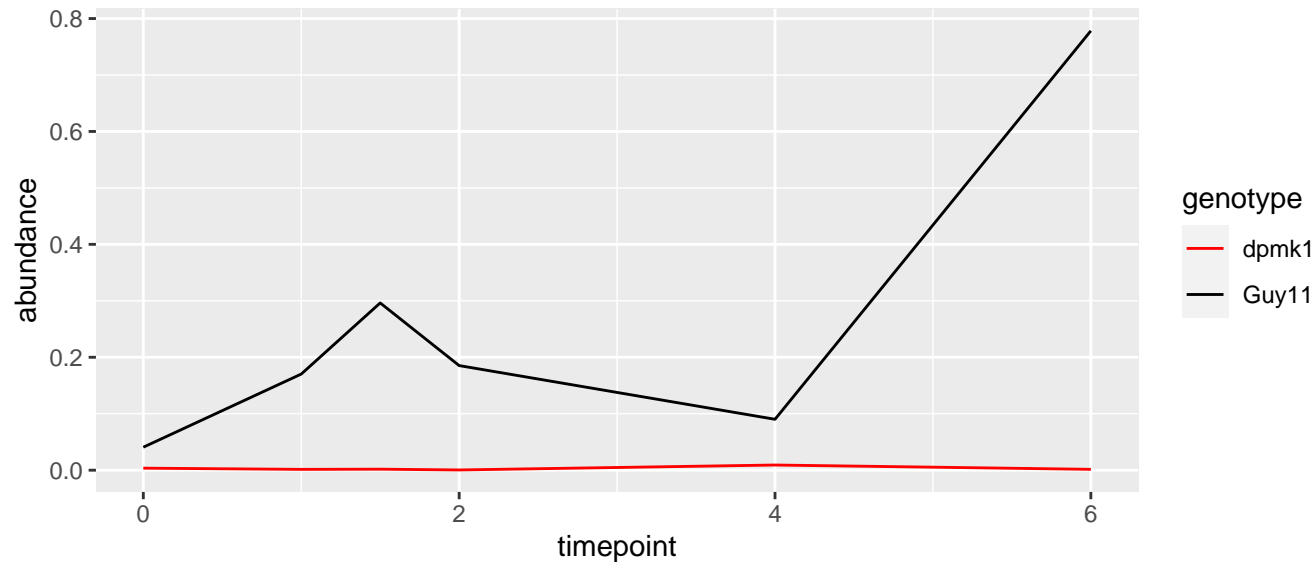
## MS1

FMYSSQTSPQR 1xOxidation [M2];1xPhospho [S5(78.4)]



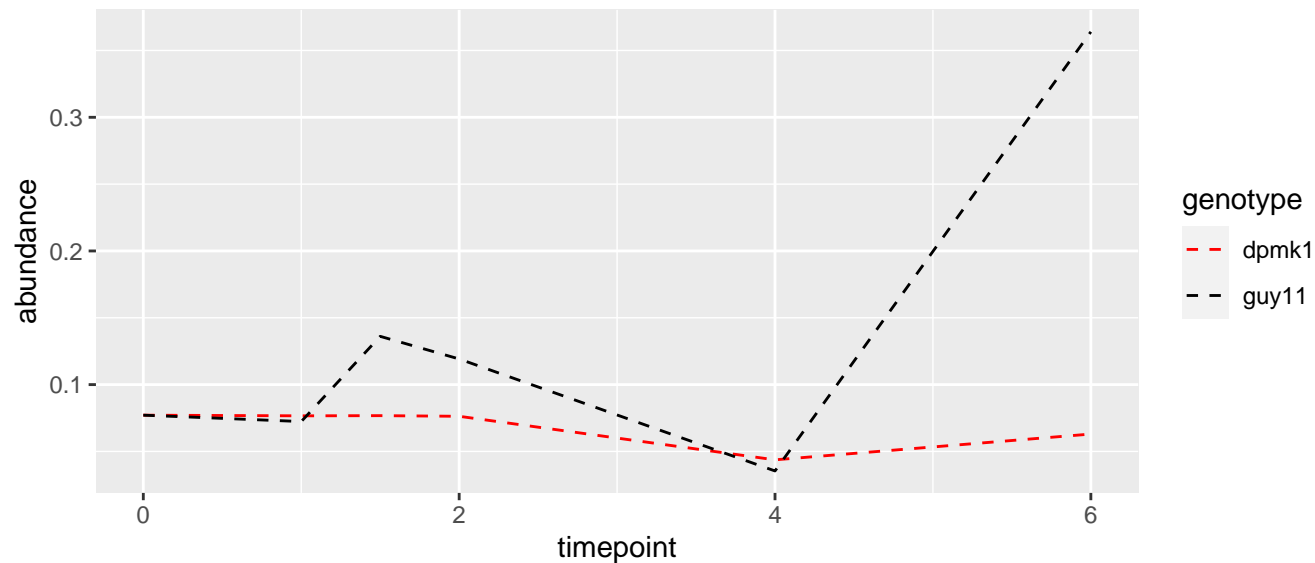
## PRM

NHPMSGVLSPANFDKDPMSNR



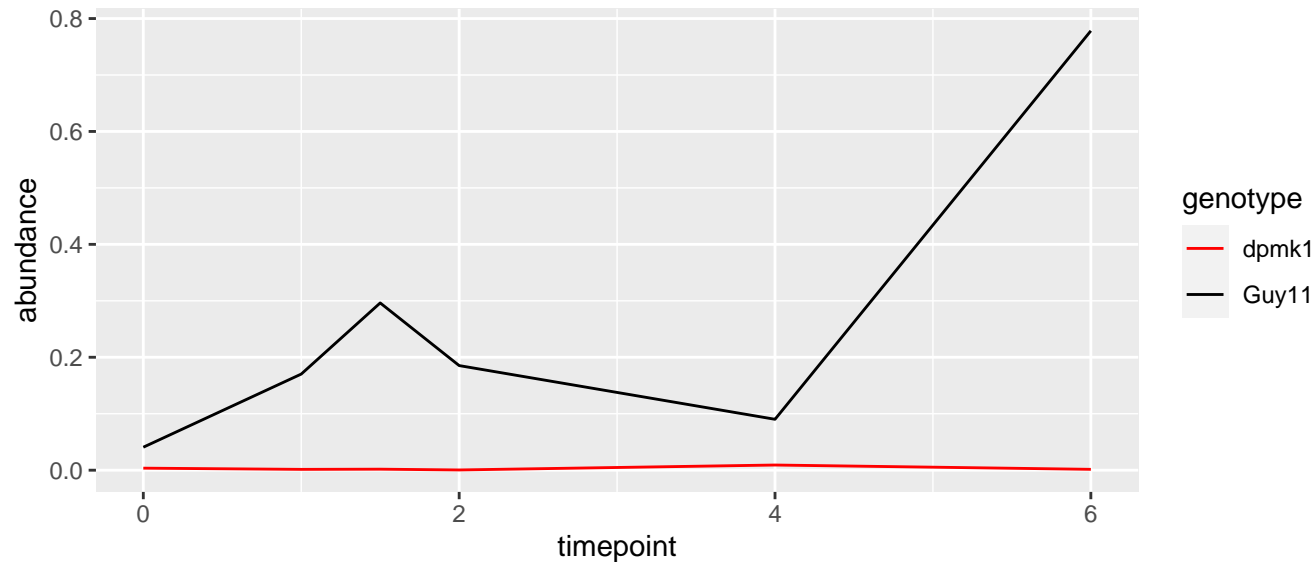
## MS1

NHPMSGVLSPANFDKDPMSNR 2xOxidation [M4; M18];1xPhospho [S]



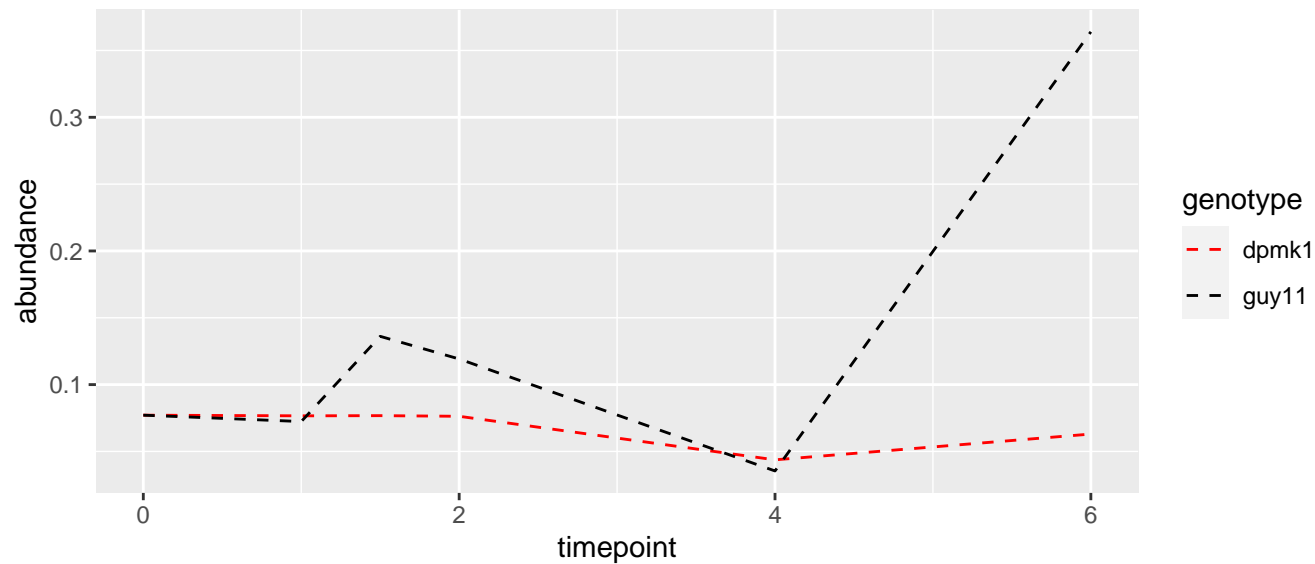
## PRM

NHPMSGVLSPANFDKDPMSNR



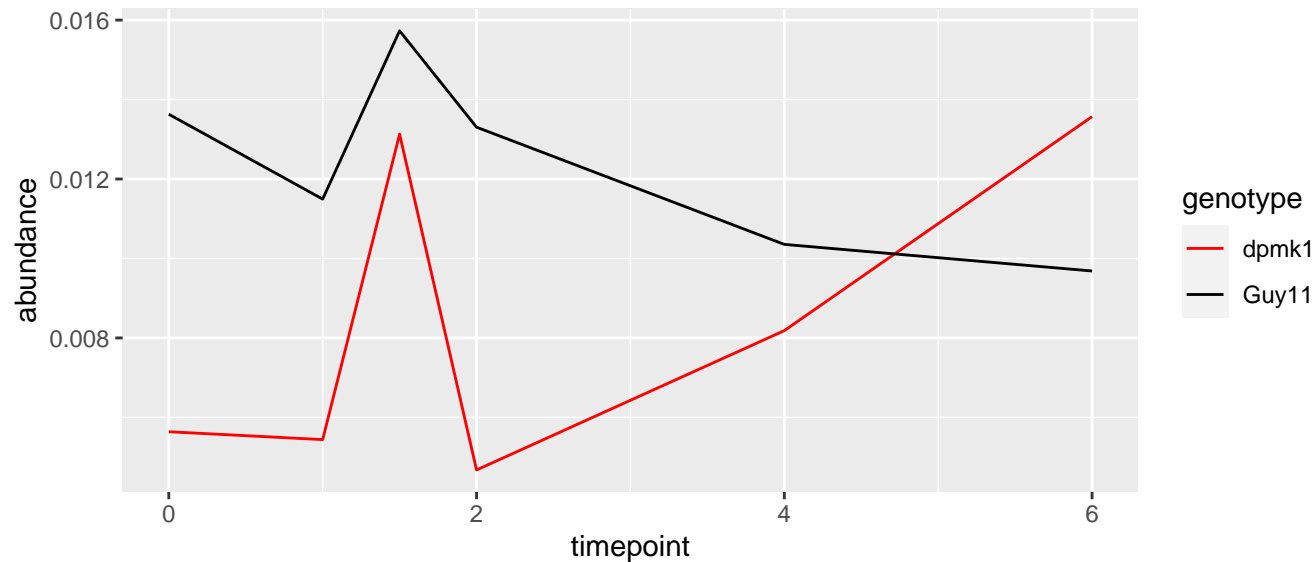
## MS1

NHPMSGVLSPANFDKDPMSNR 2xOxidation [M4; M18];1xPhospho [S5(91.7)]



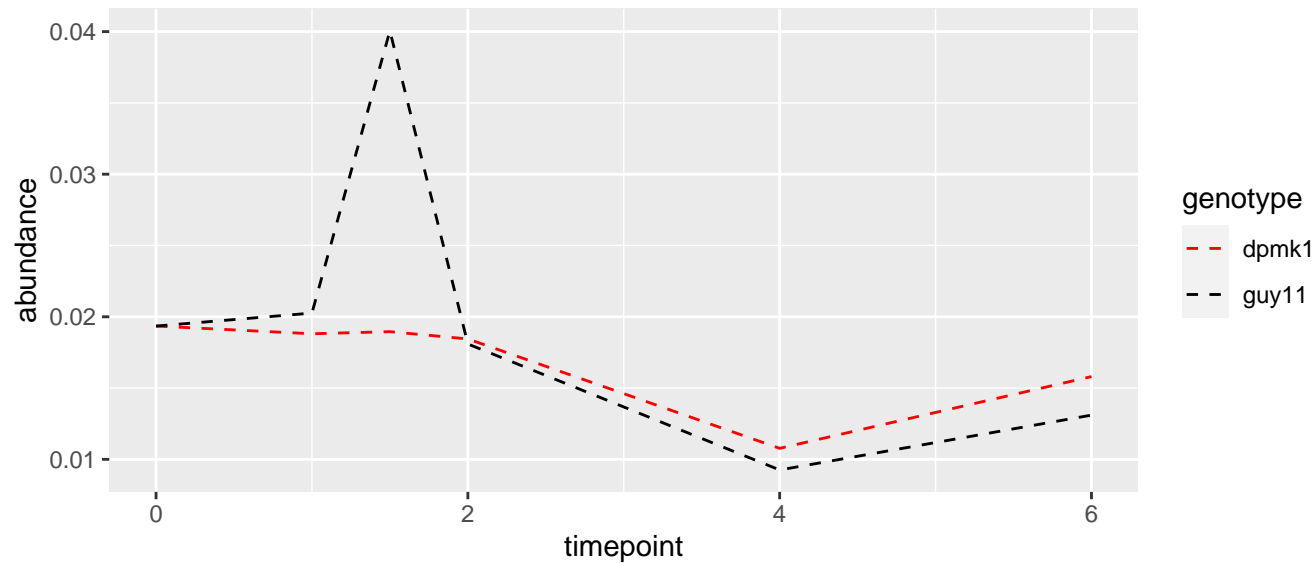
# PRM

GGPPIDIAGSASPKPASR



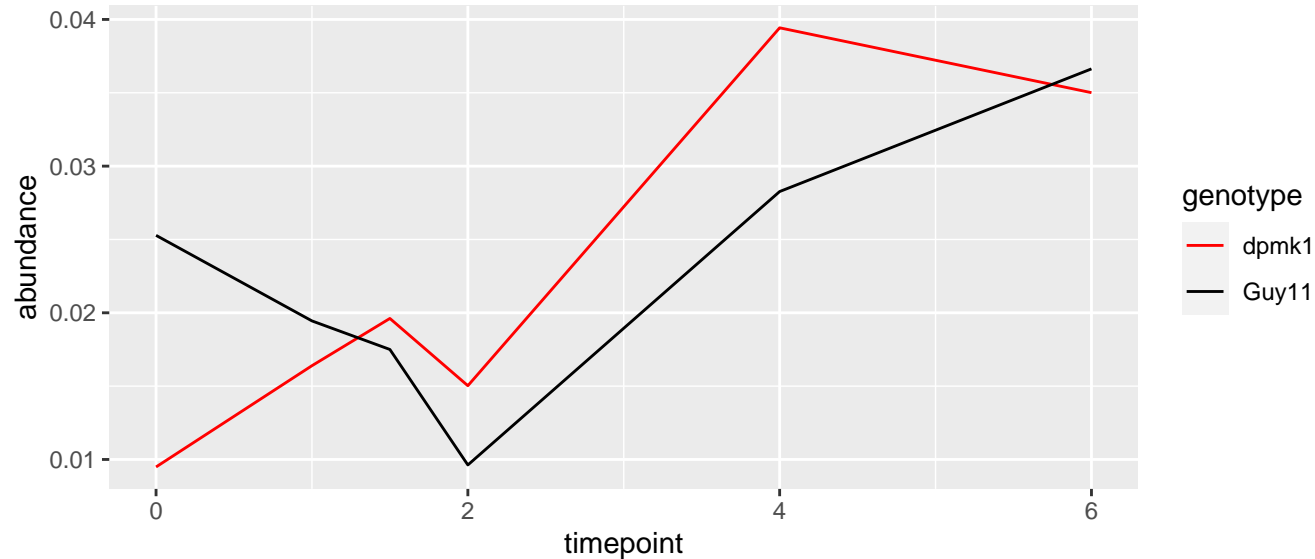
# MS1

GGPPIDIAGSASPKPASR 1xPhospho [S12(99.9)]



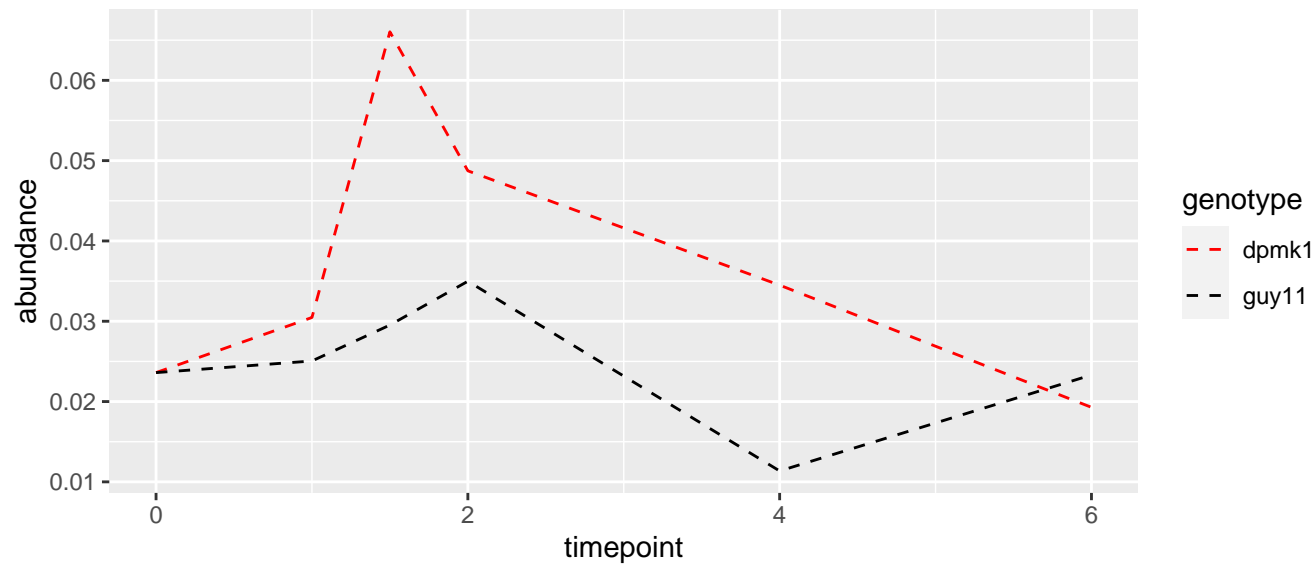
PRM

GKSPAPGKKPKPESMR



MS1

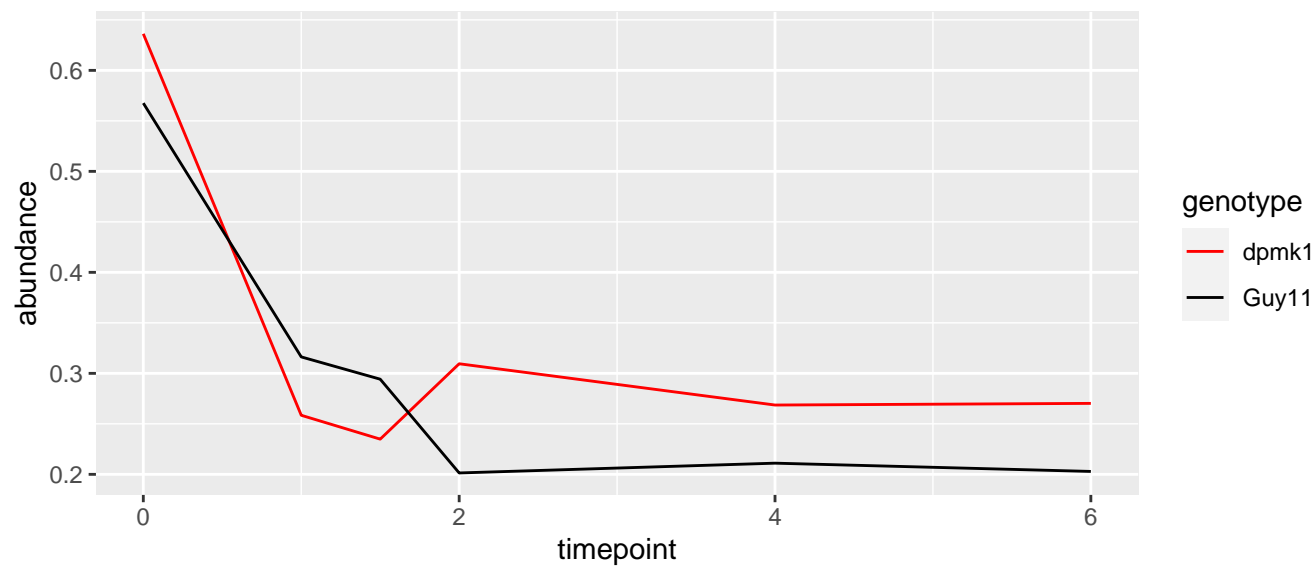
GKSPAPGKKPKPESMR 1xOxidation [M15];1xPhospho [S3(100)]





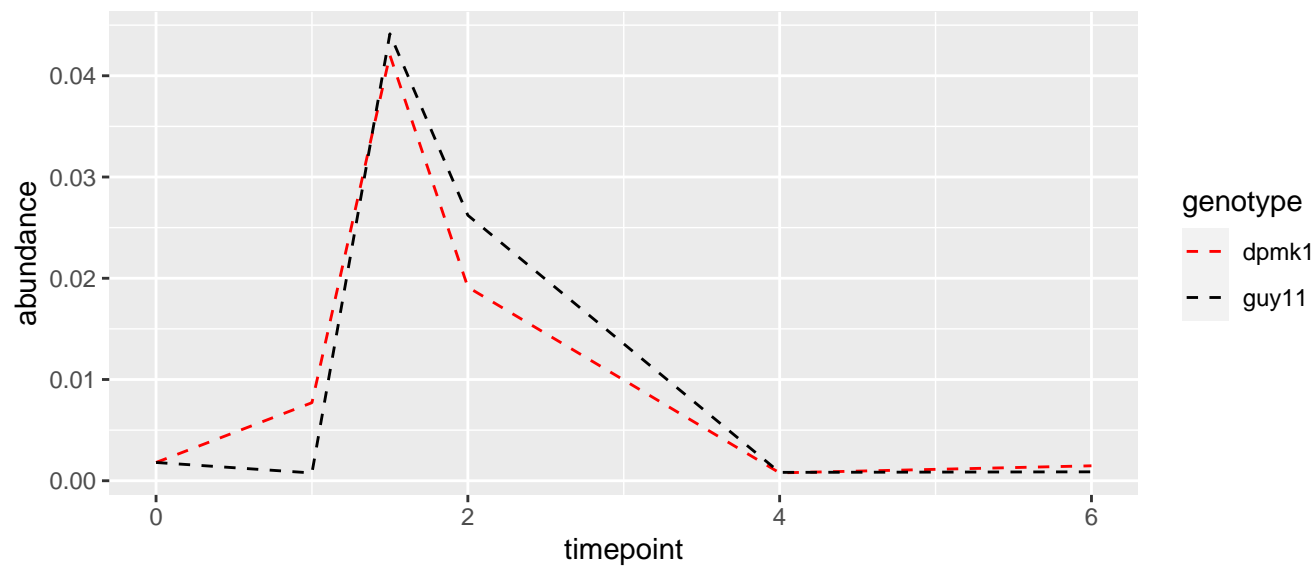
PRM

MSTPEASNTHAASNR



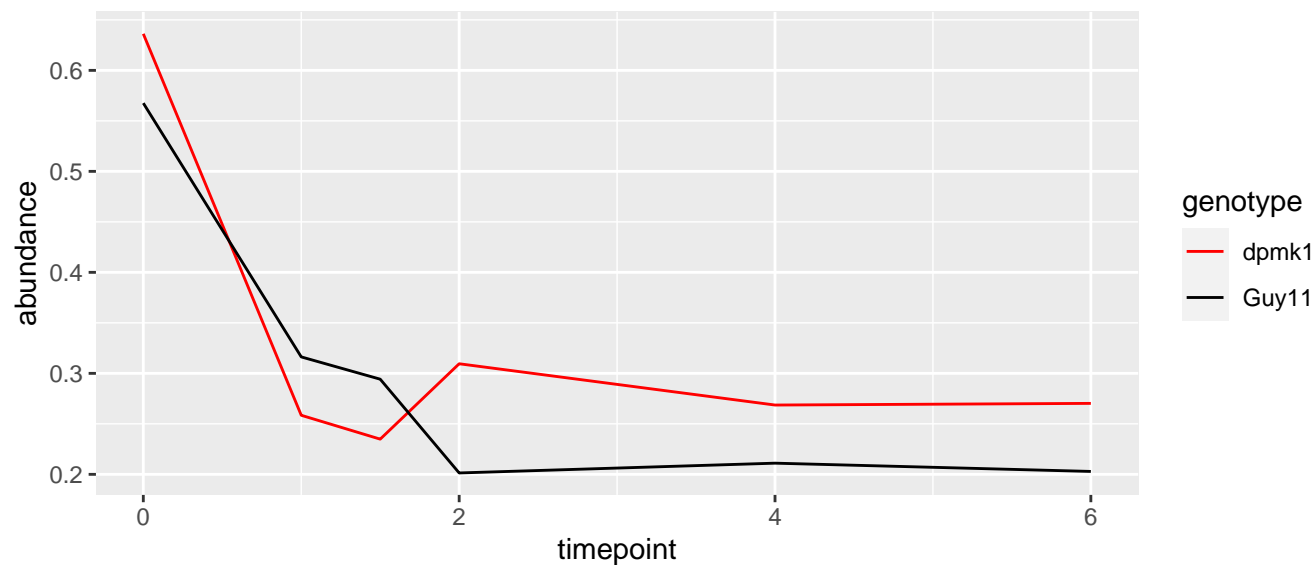
MS1

MSTPEASNTHAASNR 1xPhospho [T3(84)]



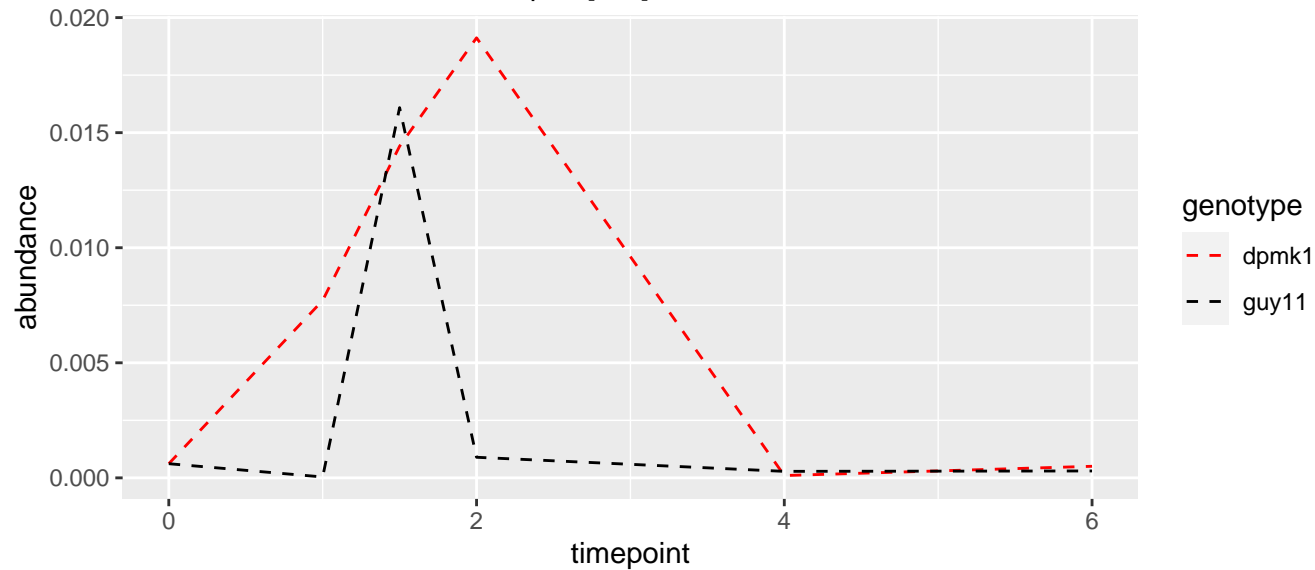
PRM

MSTPEASNTHAASNR



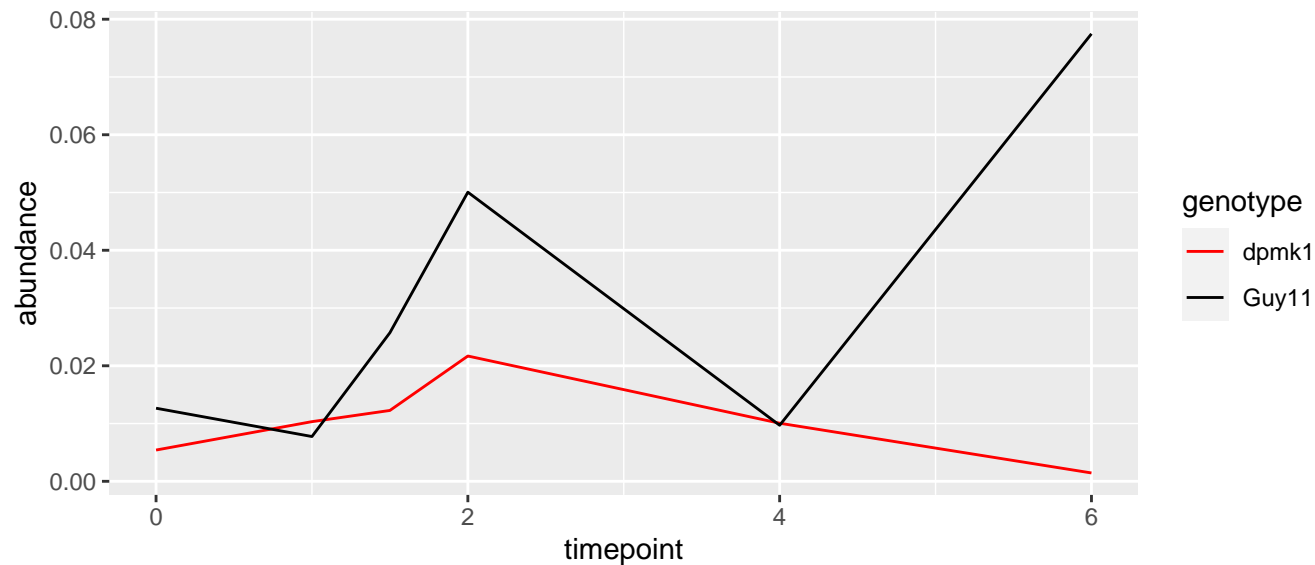
MS1

MSTPEASNTHAASNR 1xPhospho [S/T]



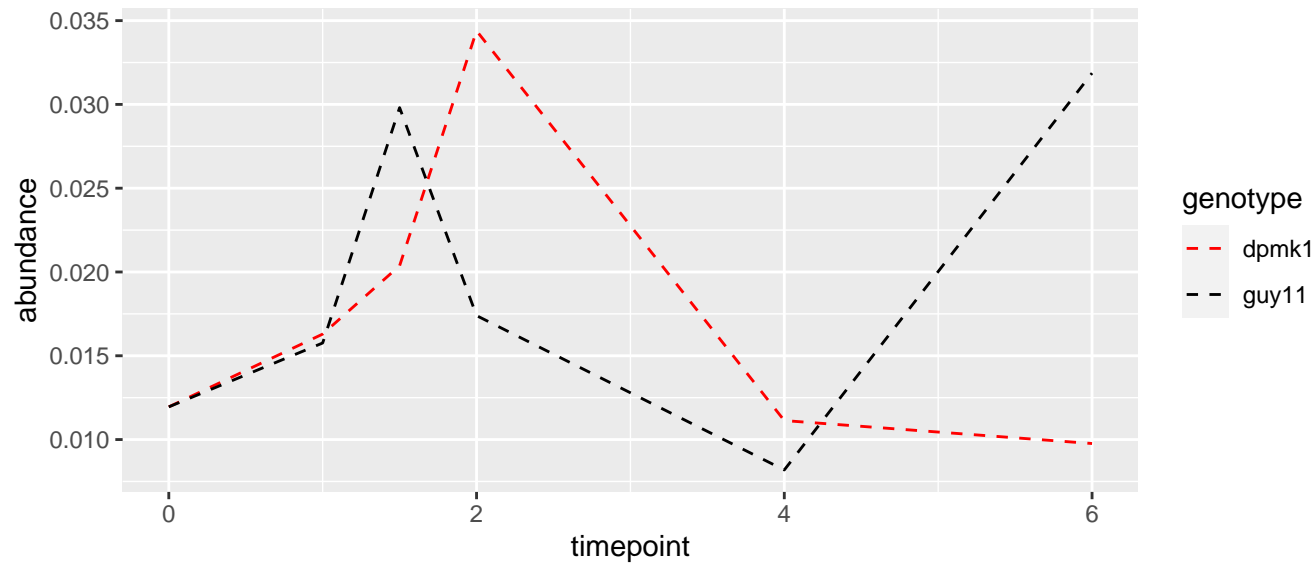
# PRM

## FMYSSQTSPQR



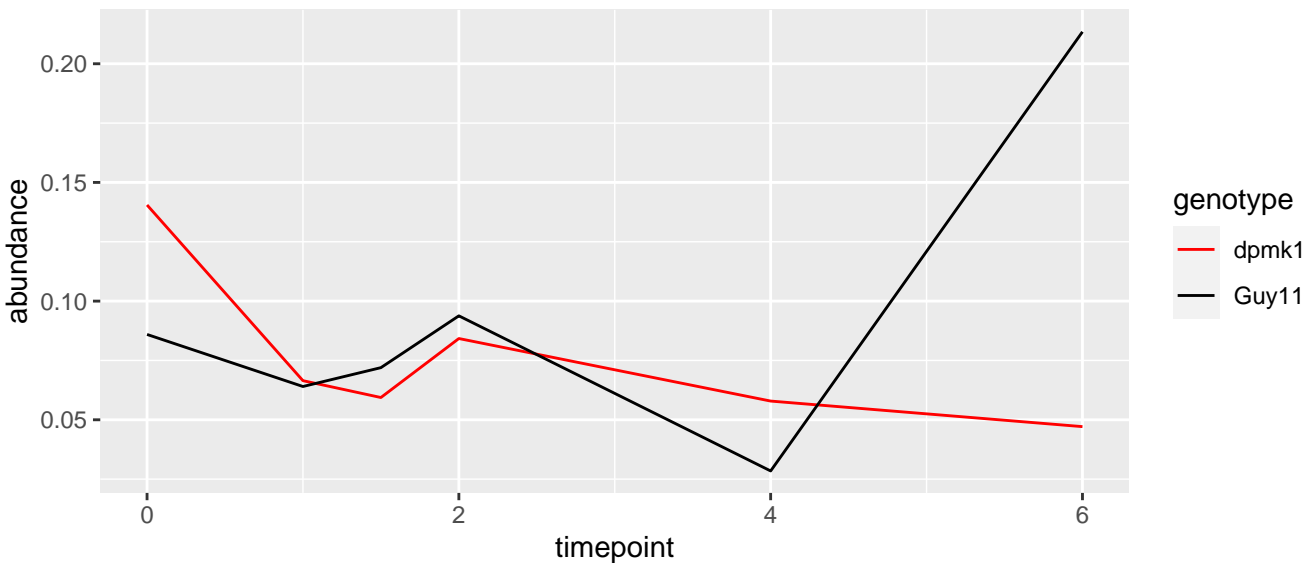
# MS1

## FMYSSQTSPQR 1xOxidation [M2];1xPhospho [S8(82.8)]



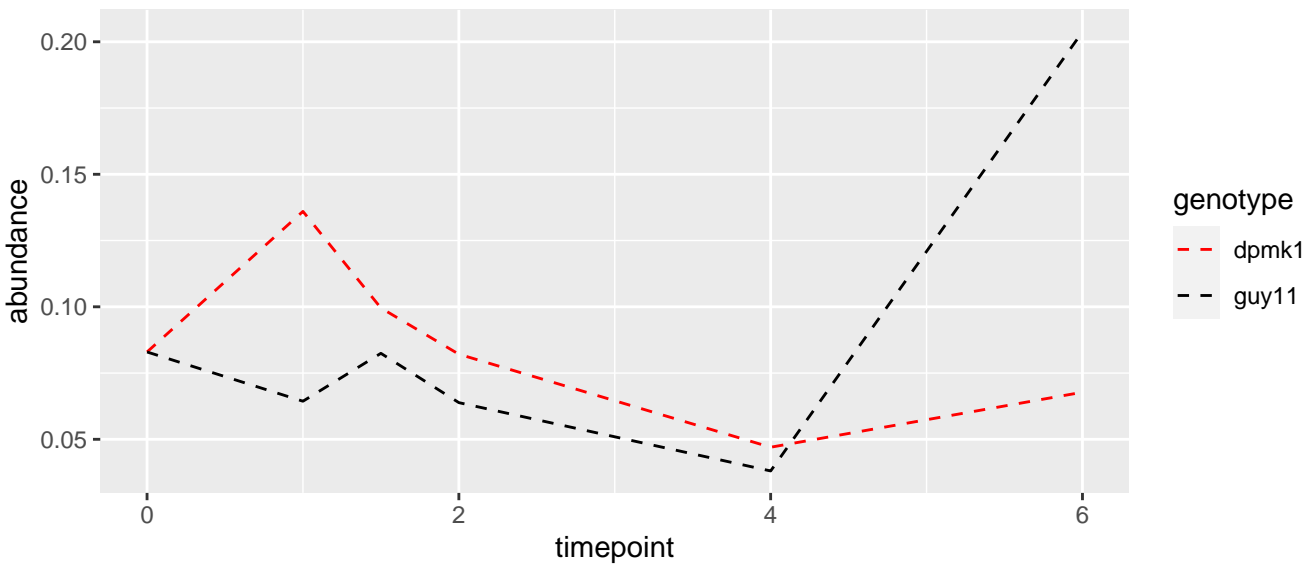
## PRM

QLLALKDPSAQGHSSRPISPAER



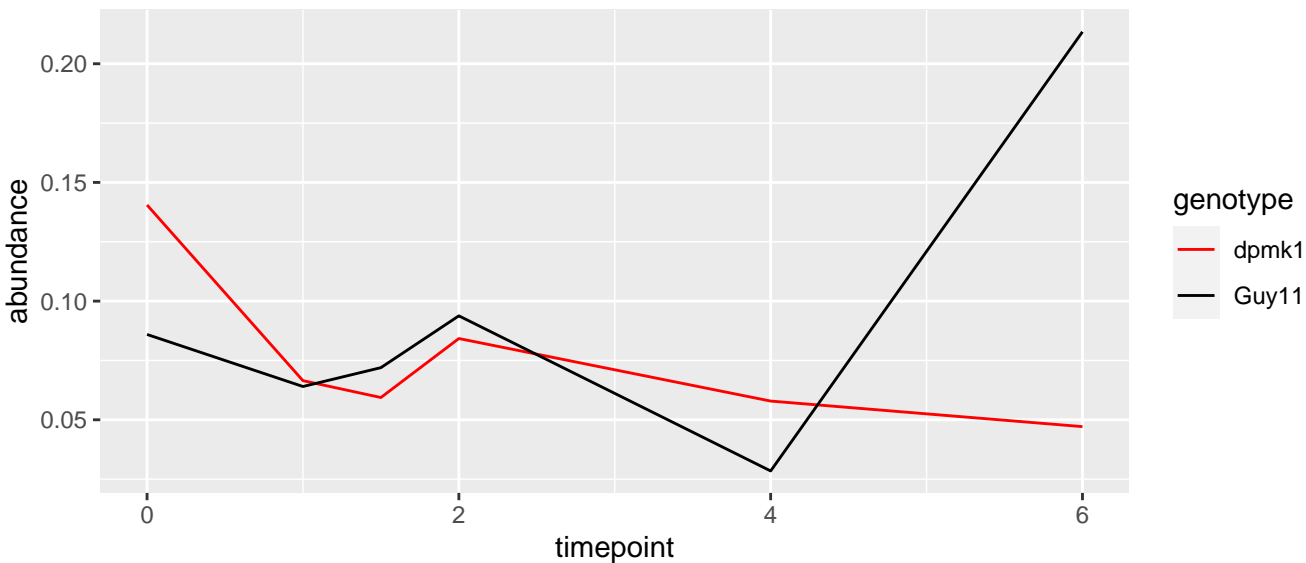
## MS1

QLLALKDPSAQGHSSRPISPAER 1xPhospho [S19(100)]



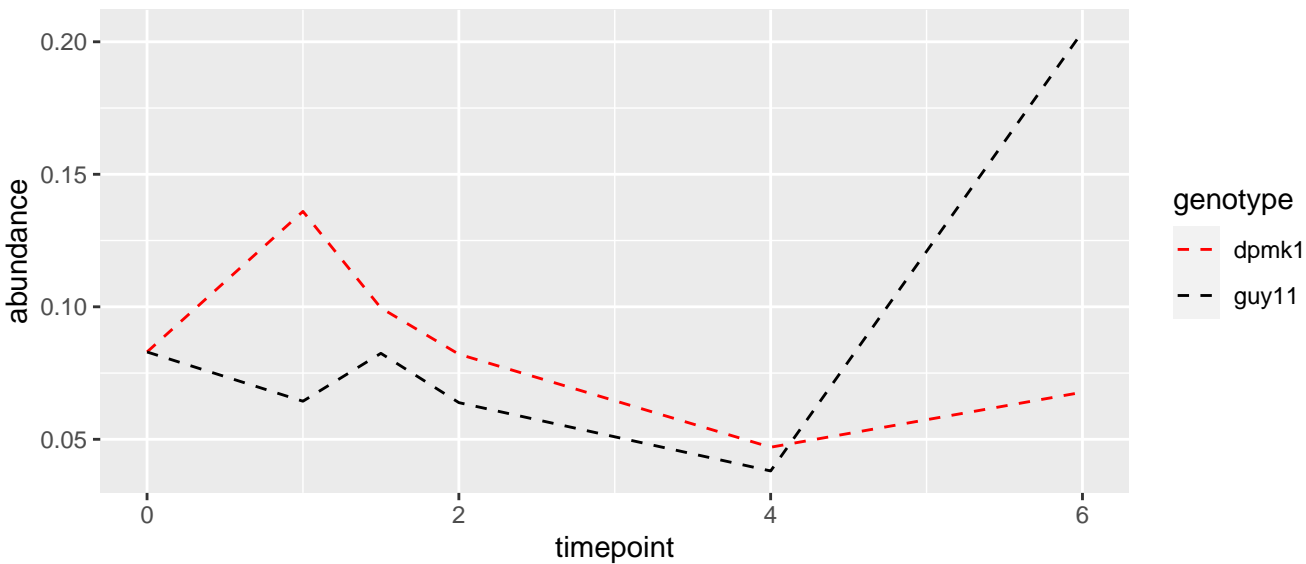
## PRM

QLLALKDPSAQGHSSRPISPAER



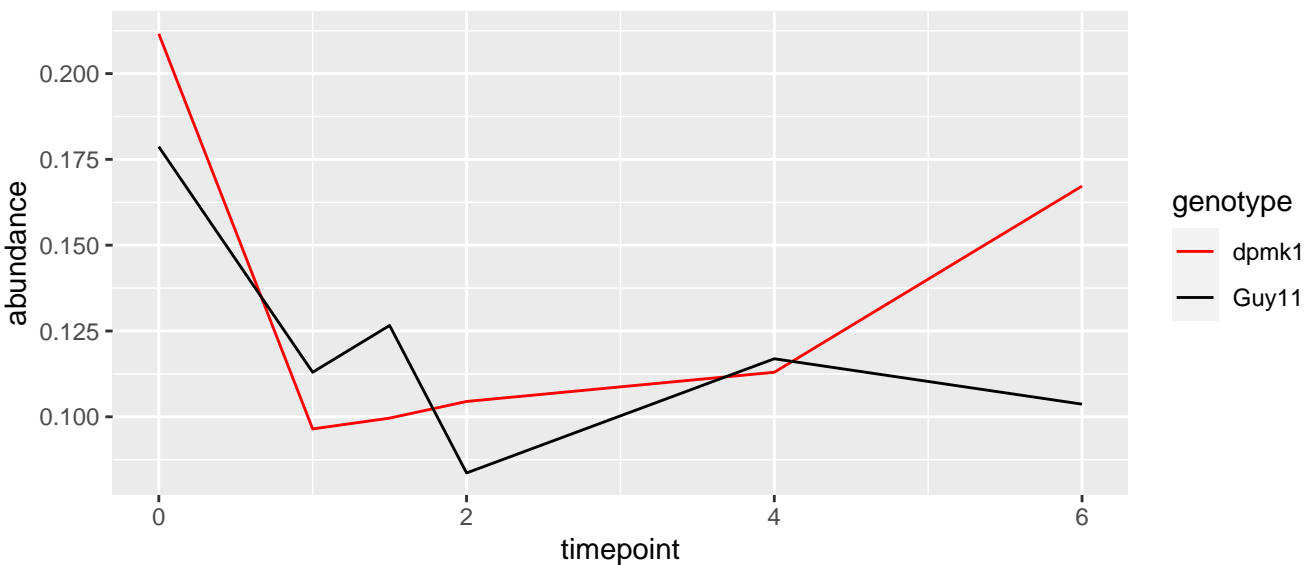
## MS1

QLLALKDPSAQGHSSRPISPAER 1xPhospho [S9(99.4)]



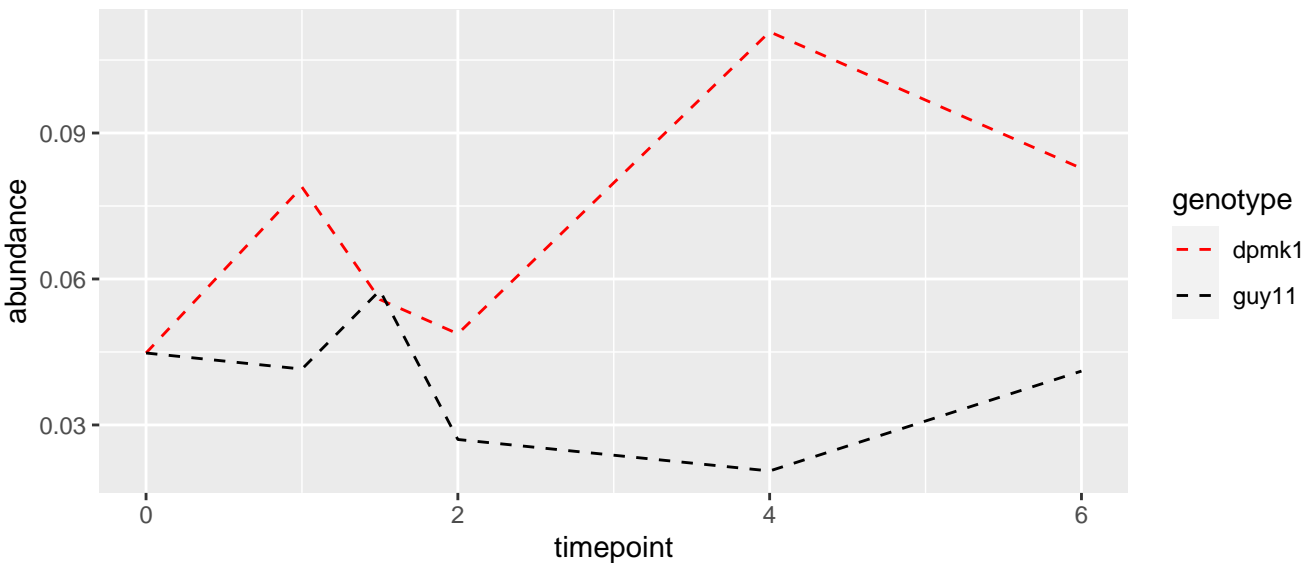
## PRM

QLLALKDPSAQGHSSRPISPAAREMSR



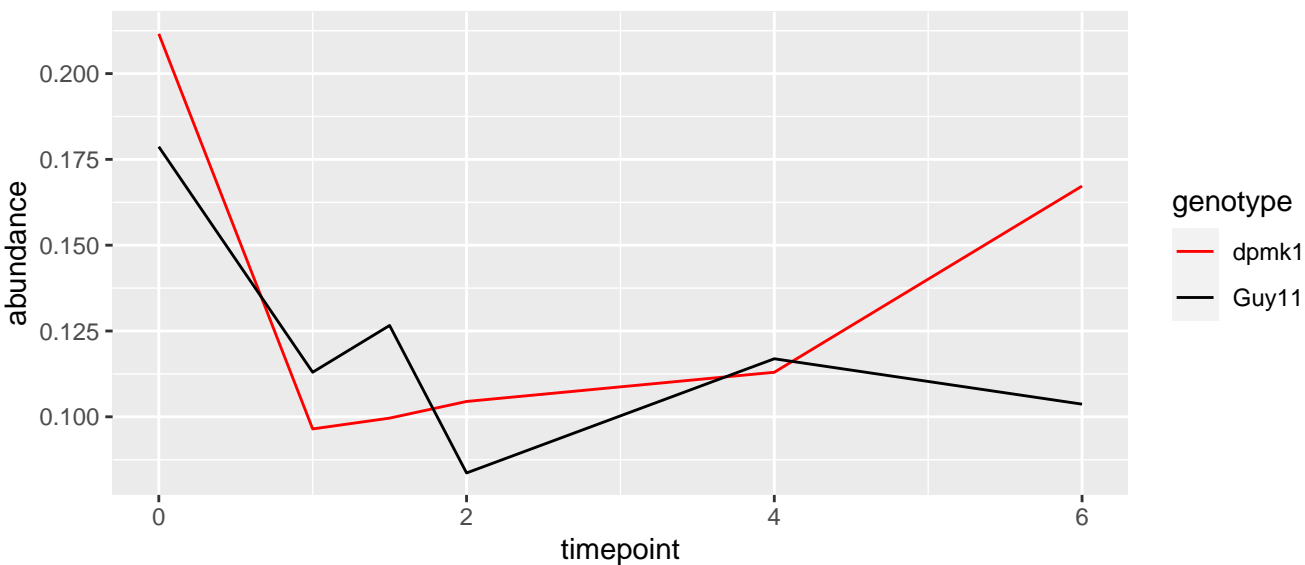
## MS1

QLLALKDPSAQGHSSRPISPAAREMSR 1xOxidation [M26];1xPhospho [S]



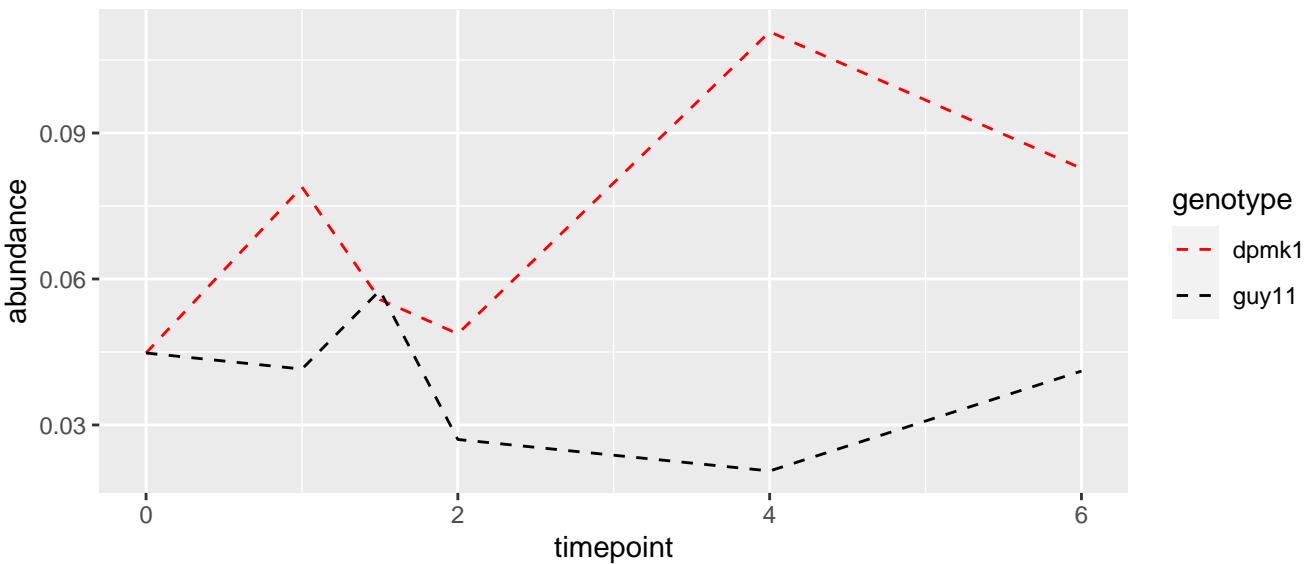
## PRM

QLLALKDPSAQGHSSRPISPAAREMSR



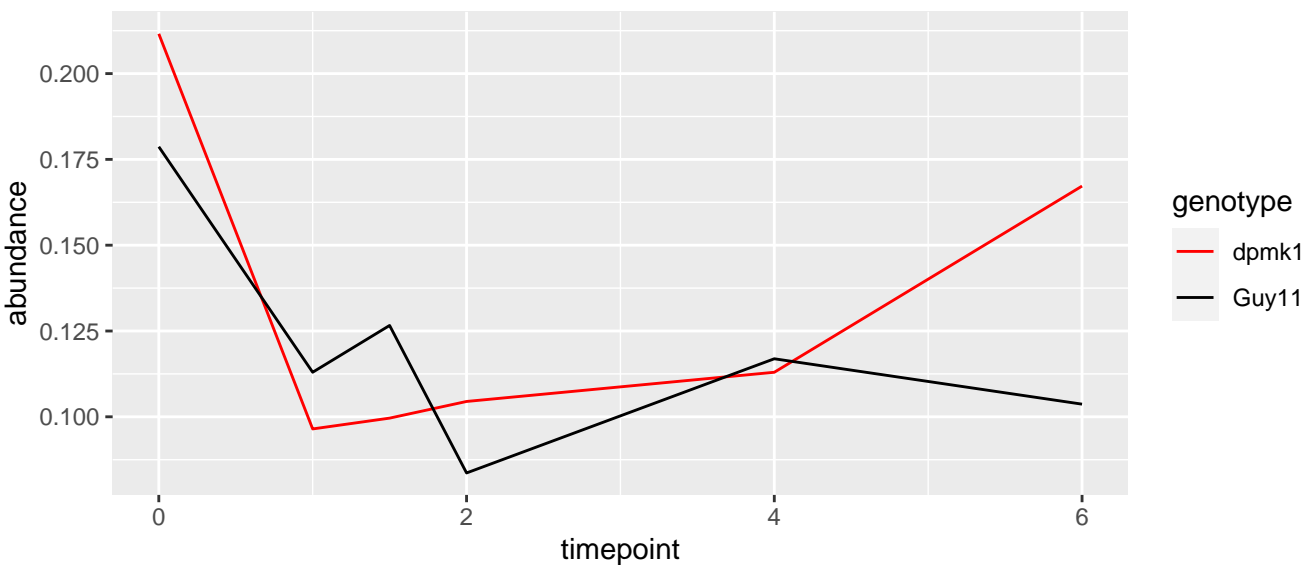
## MS1

QLLALKDPSAQGHSSRPISPAAREMSR 1xOxidation [M26];1xPhospho [S9(83.4)]



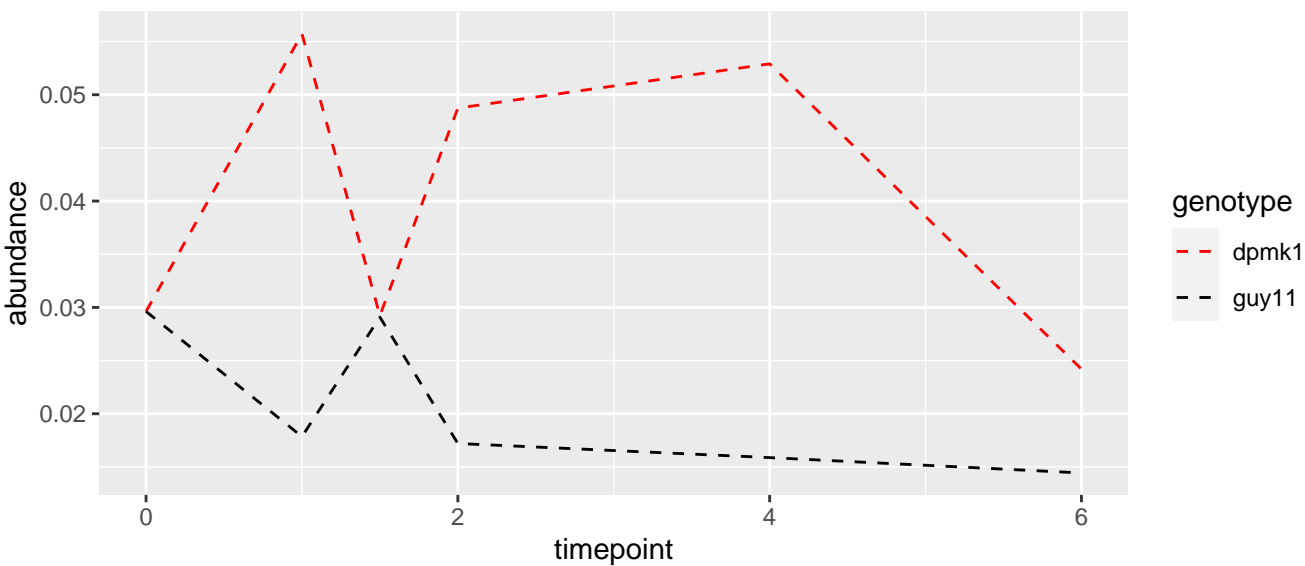
## PRM

QLLALKDPSAQGHSSRPISPAEREMSR



## MS1

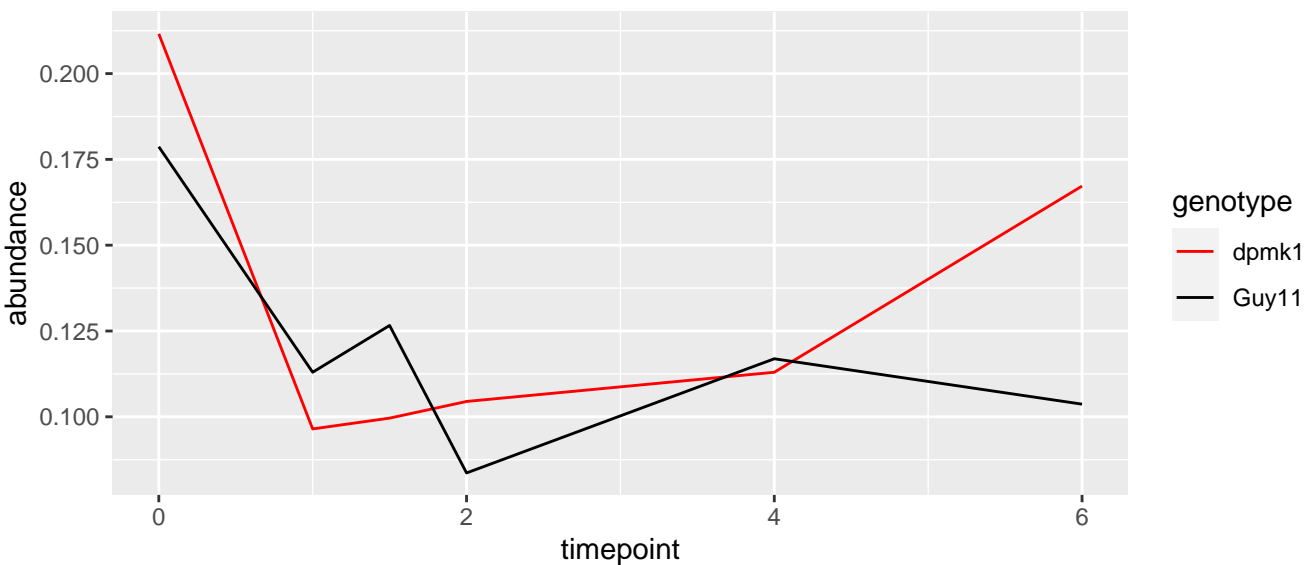
QLLALKDPSAQGHSSRPISPAEREMSR 1xOxidation [M26];1xPhospho [S19(75.3)]





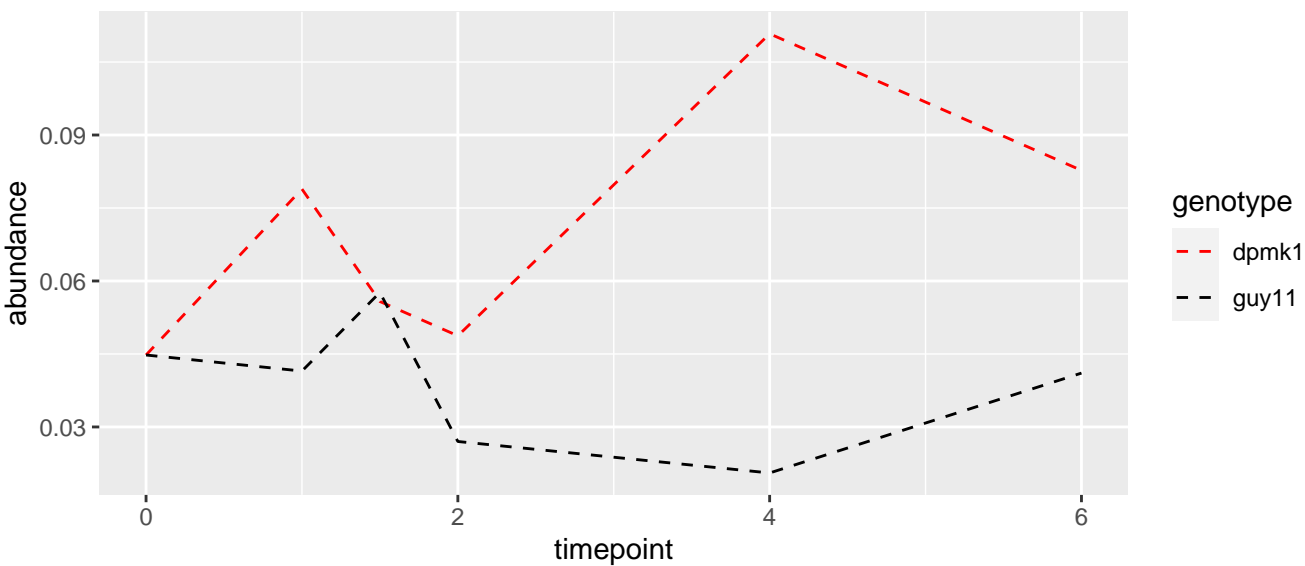
## PRM

QLLALKDPSAQGHSSRPISPAAREMSR



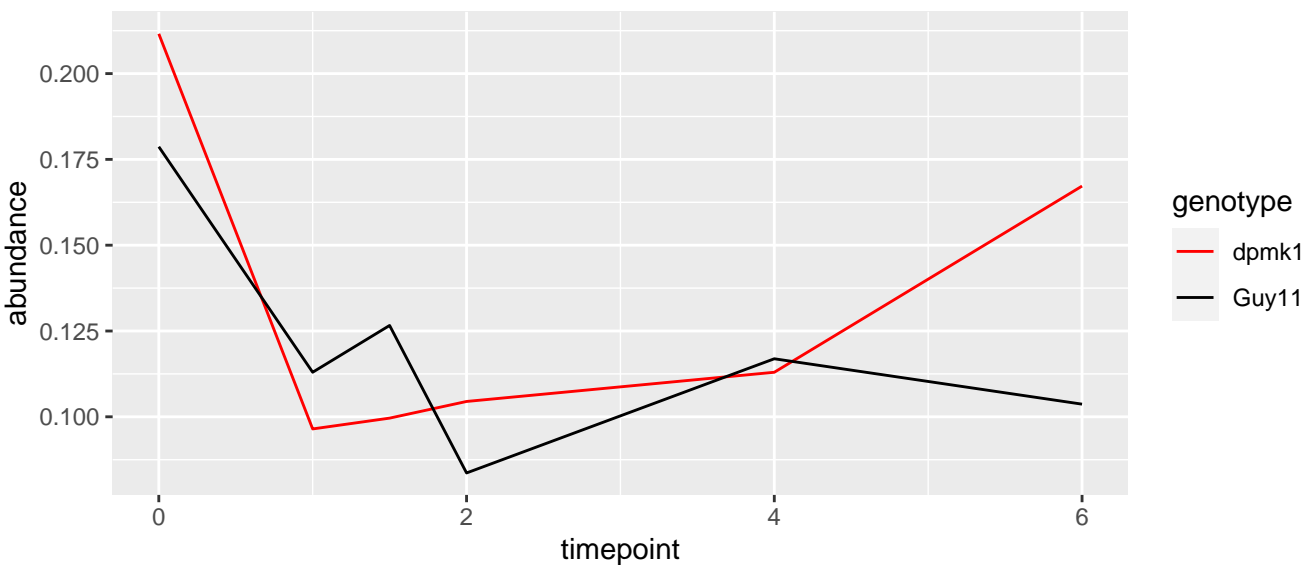
## MS1

QLLALKDPSAQGHSSRPISPAAREMSR 1xOxidation [M26];1xPhospho [S27(84.3)]



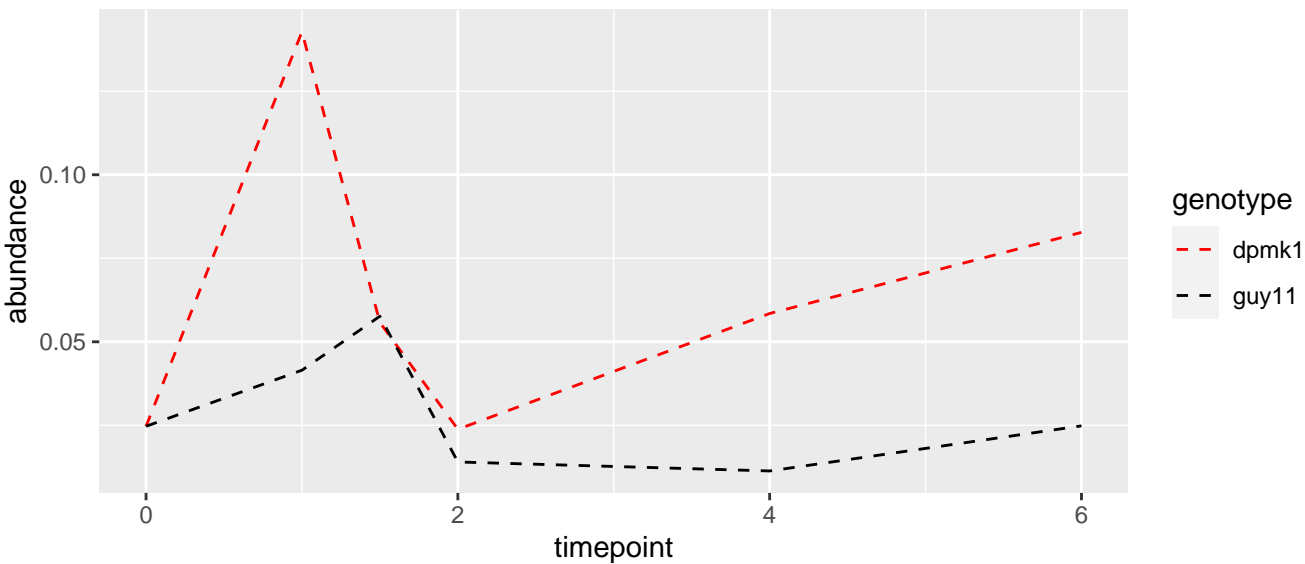
## PRM

QLLALKDPSAQGHSSRPISPAAREMSR



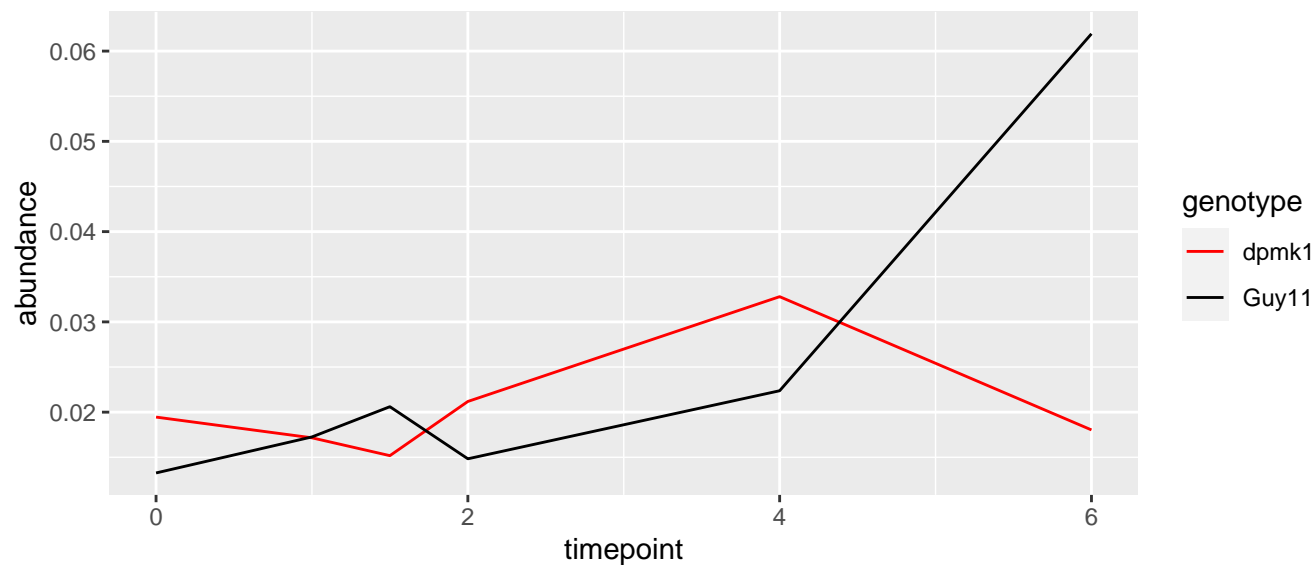
## MS1

QLLALKDPSAQGHSSRPISPAAREMSR 1xOxidation [M26];1xPhospho [S14(75.8)]



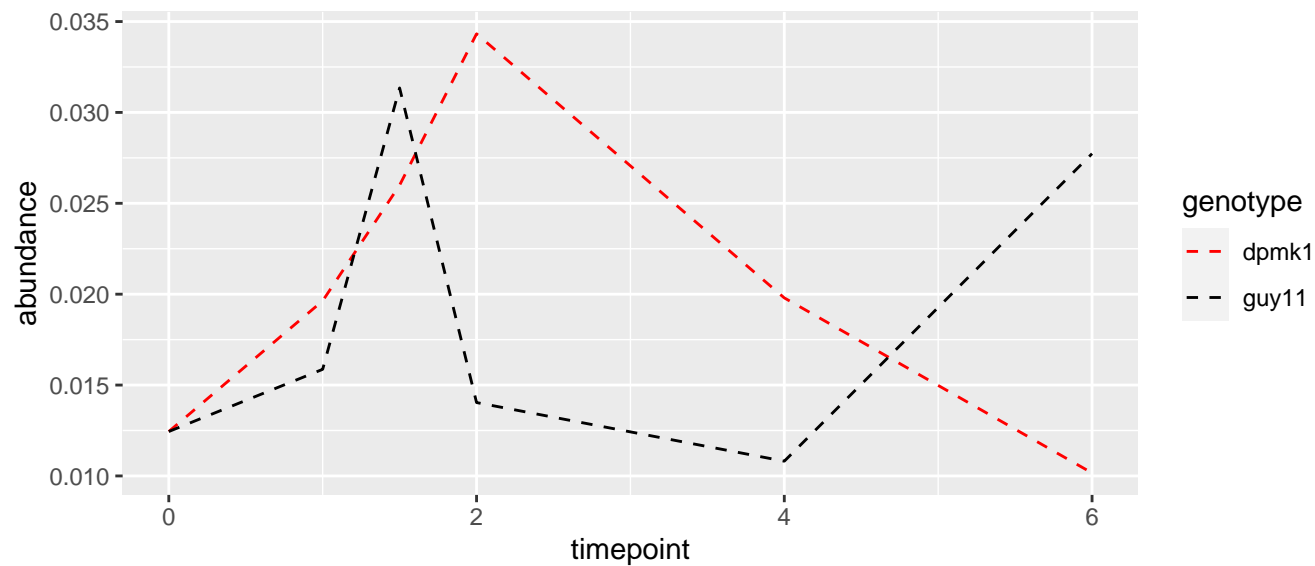
## PRM

QNASSSATNTGDTHNTPPPPPR



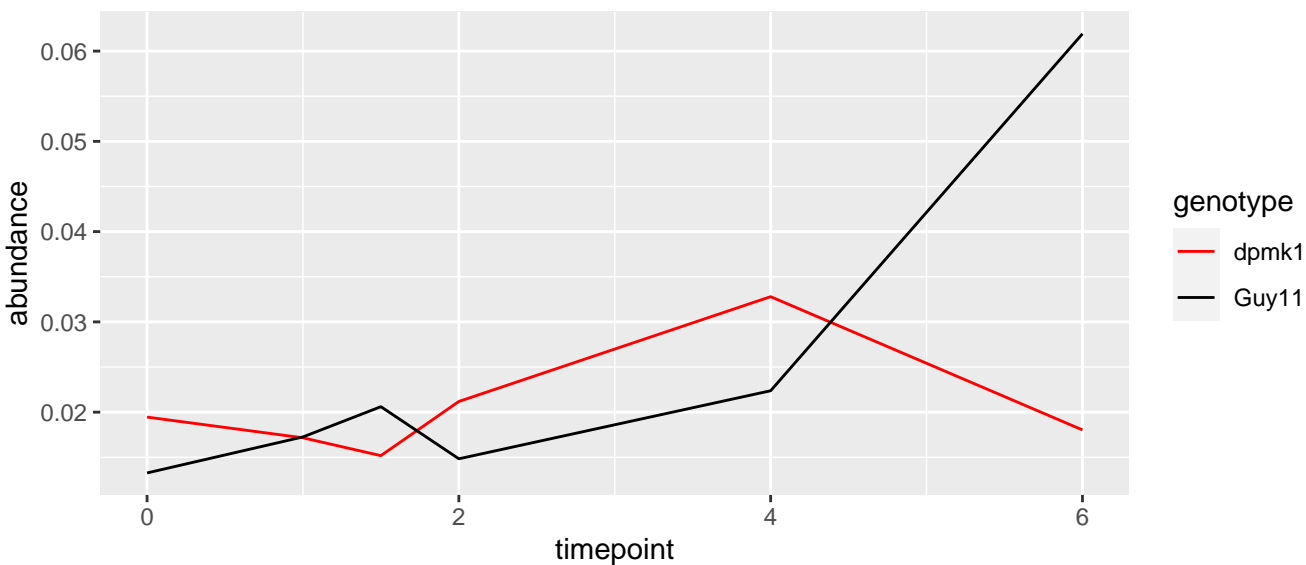
## MS1

QNASSSATNTGDTHNTPPPPPR 1xPhospho [T16(79.9)]



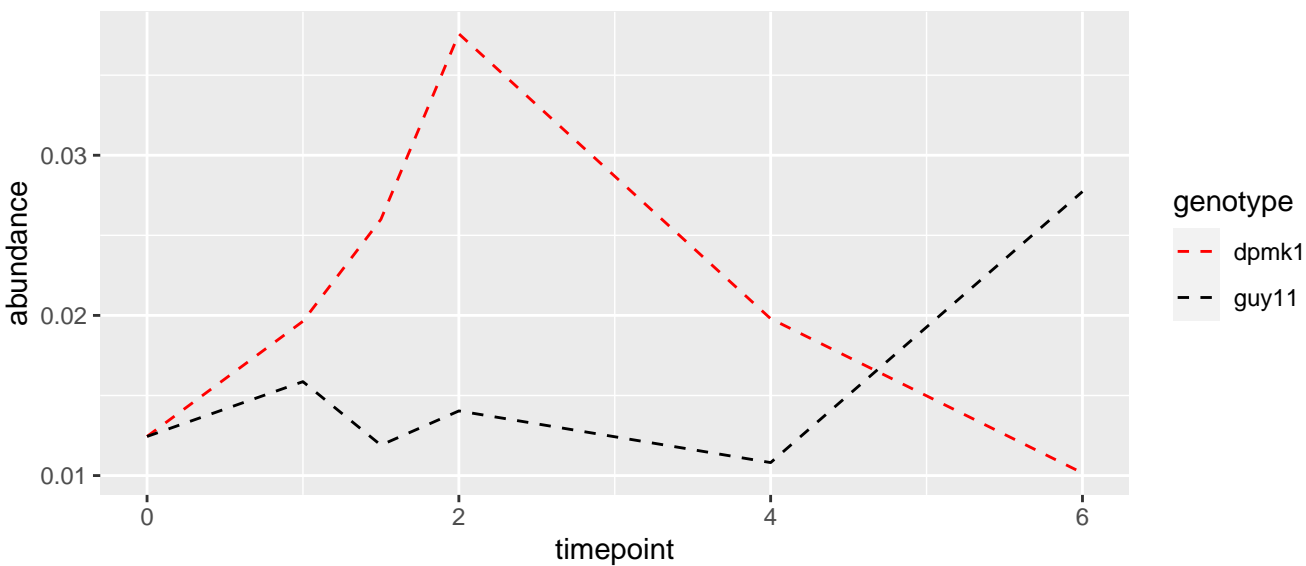
## PRM

QNASSSATNTGDTHNTPPPPPR



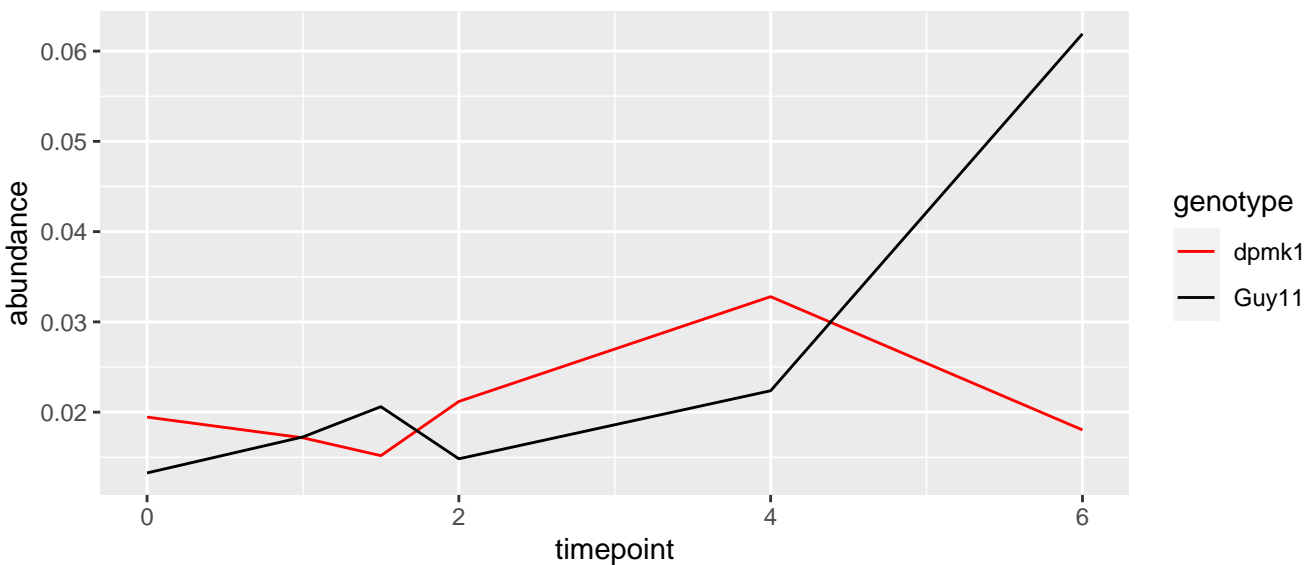
## MS1

QNASSSATNTGDTHNTPPPPPR 1xPhospho [T/S]



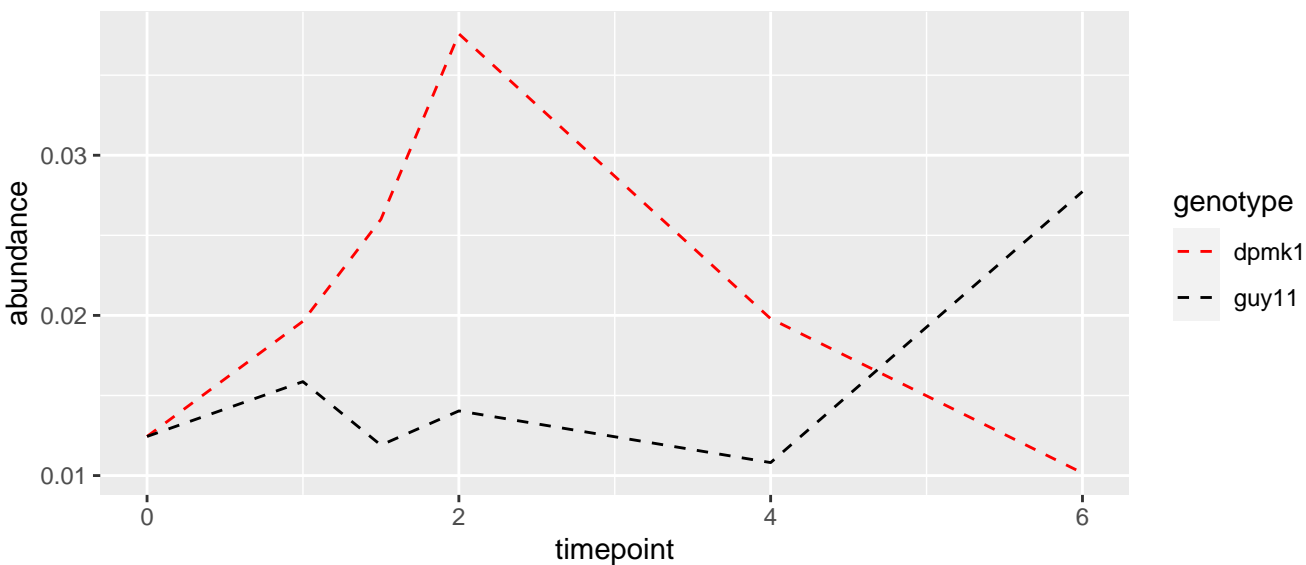
## PRM

QNASSSATNTGDTHNTPPPPPR



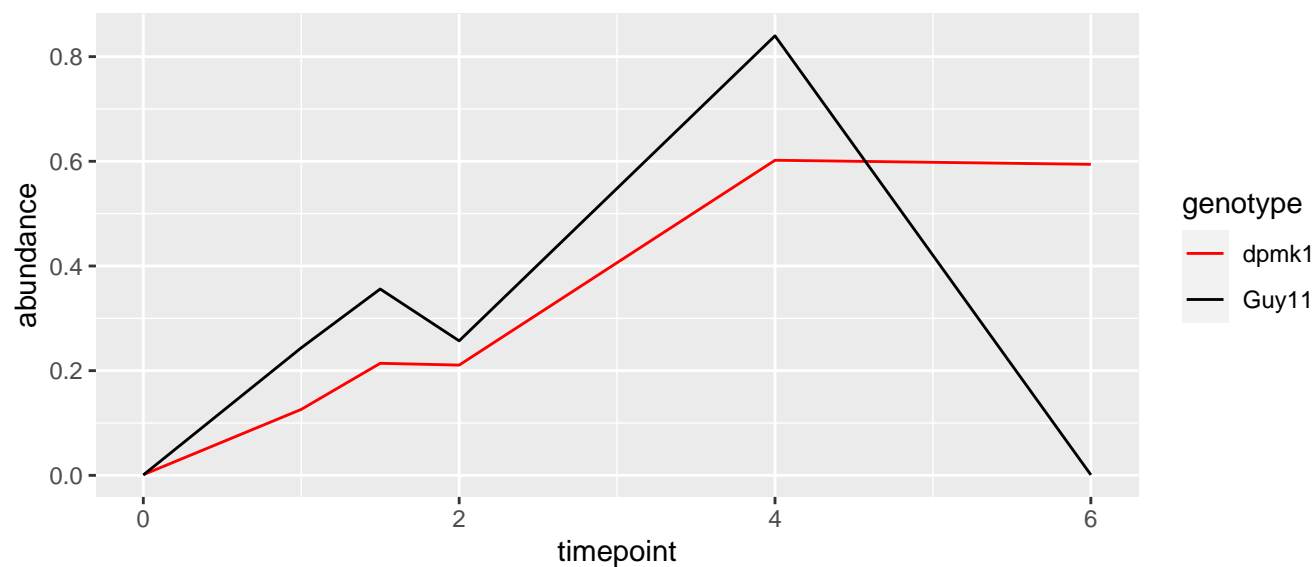
## MS1

QNASSSATNTGDTHNTPPPPPR 1xPhospho [T8(79.6)]



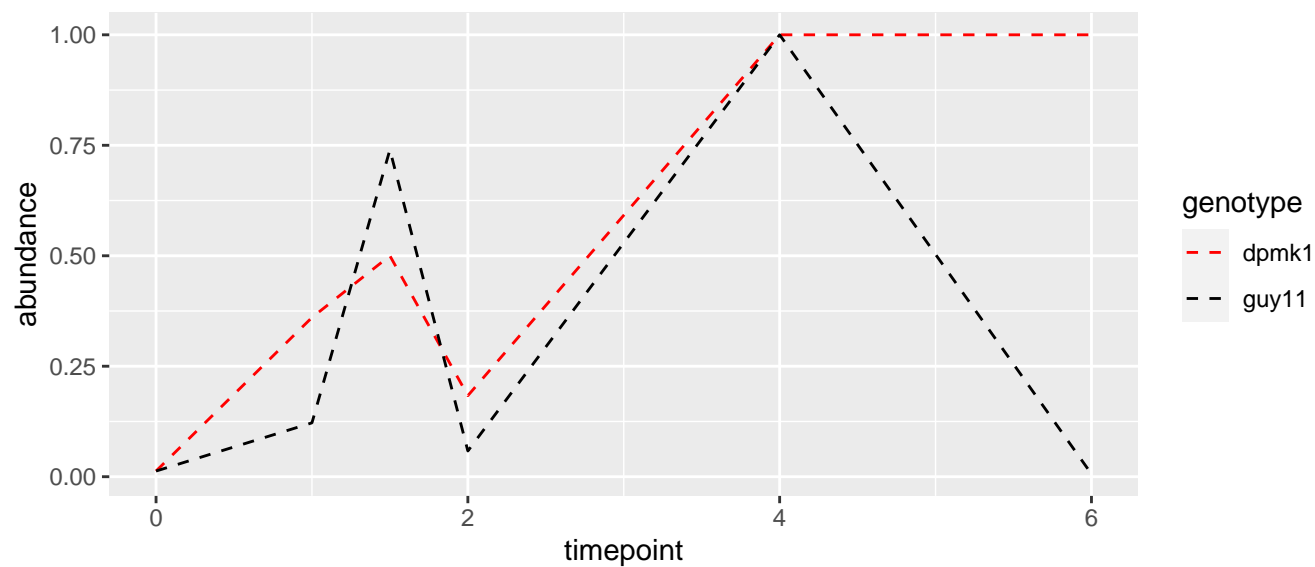
## PRM

NRLSTFFTEGGDGDDFLAGLAATKGAK



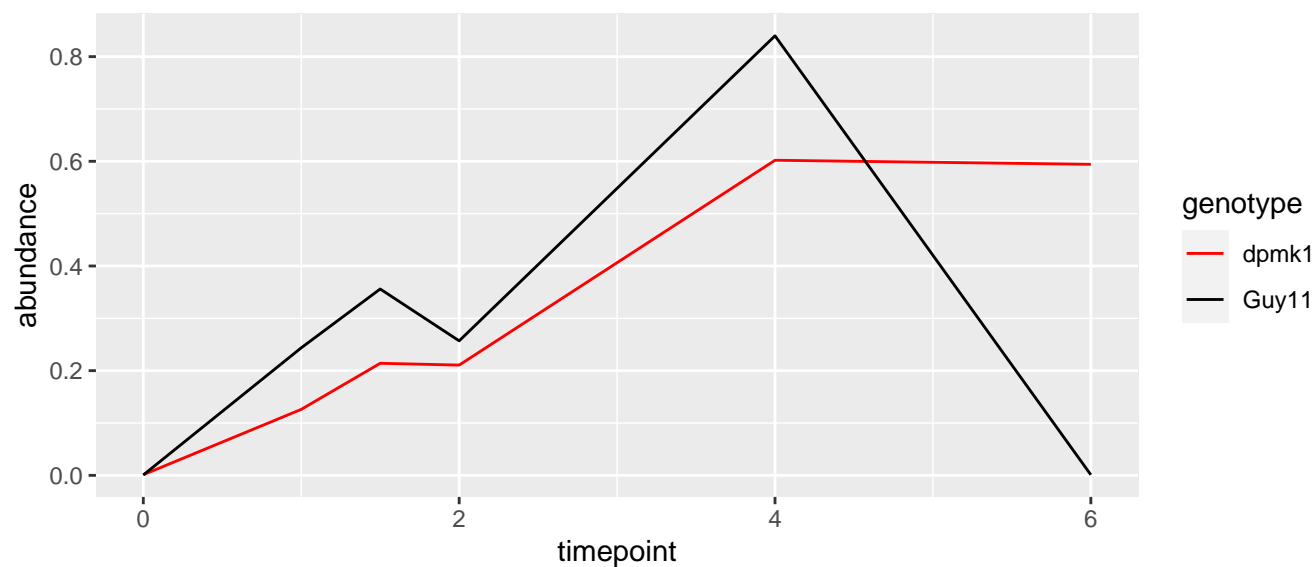
## MS1

NRLSTFFTEGGDGDDFLAGLAATKGAK 1xPhospho [S4(81.9)]



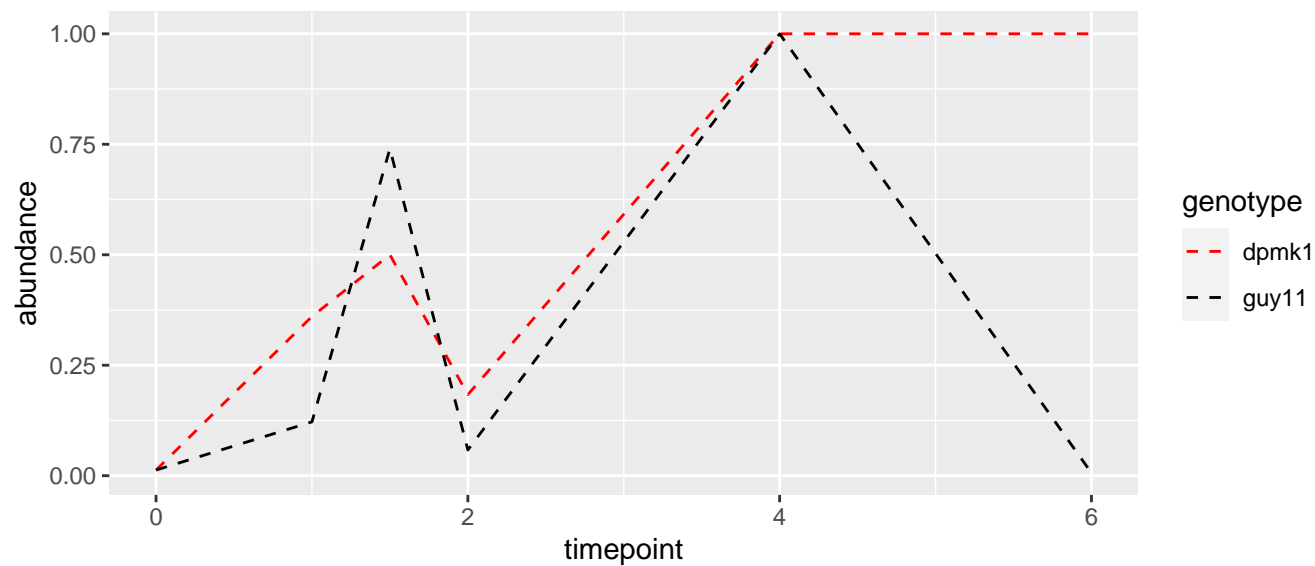
## PRM

NRLSTFFTEGGDGDDFLAGLAATKGAK



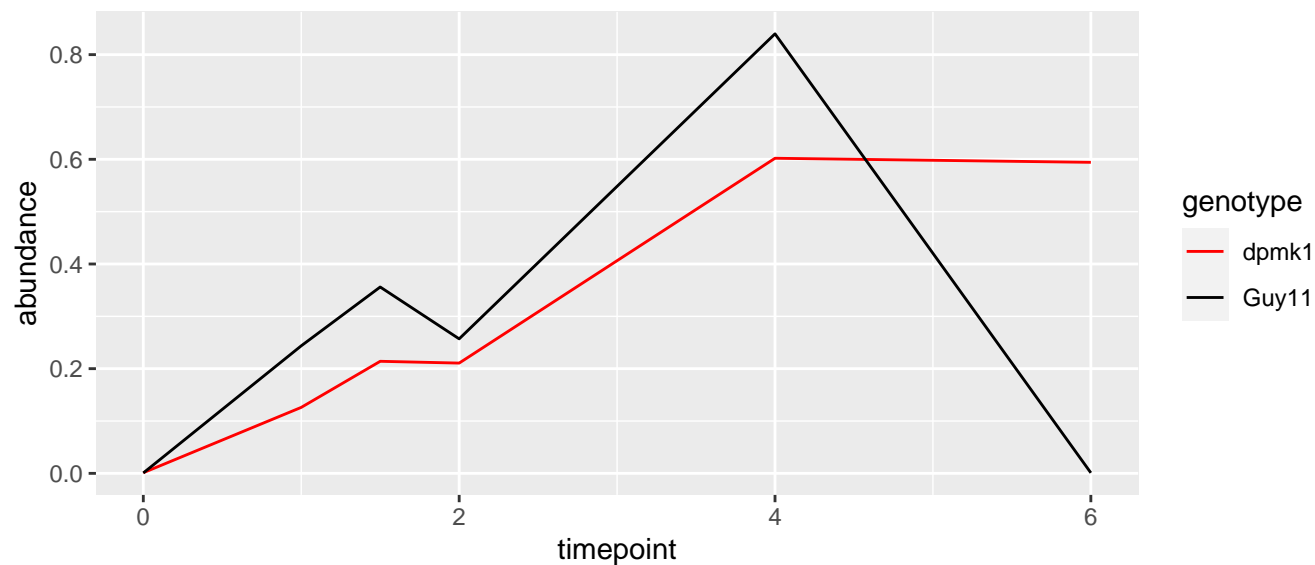
## MS1

NRLSTFFTEGGDGDDFLAGLAATKGAK 1xPhospho [S/T]



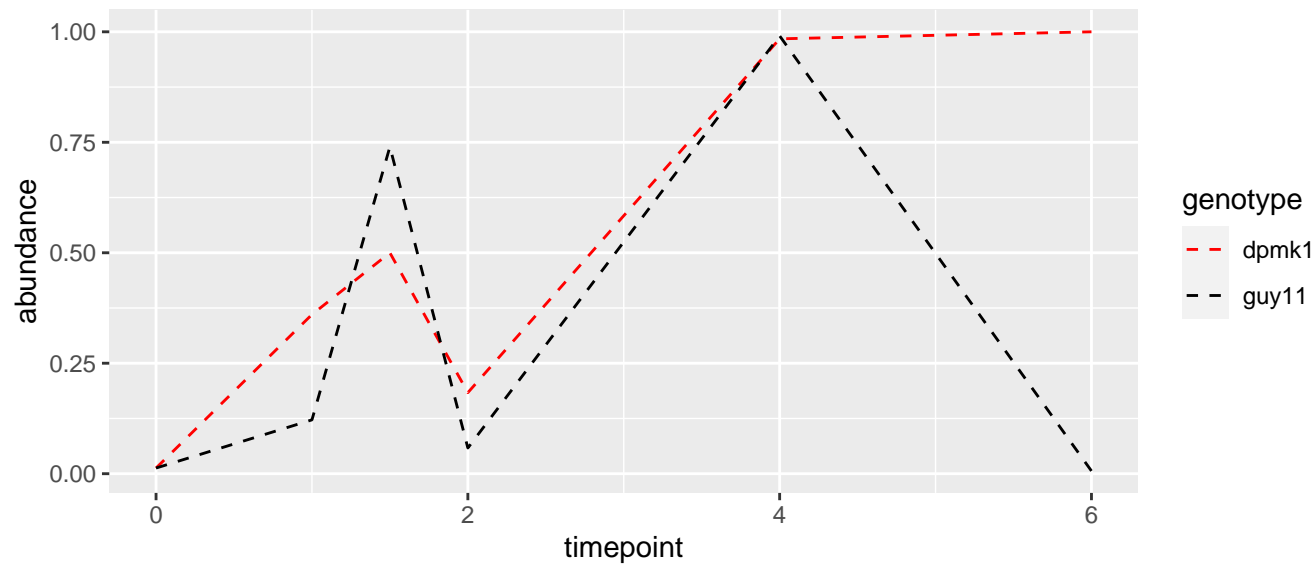
## PRM

NRLSTFFTEGGDGDDFLAGLAATKGAK



## MS1

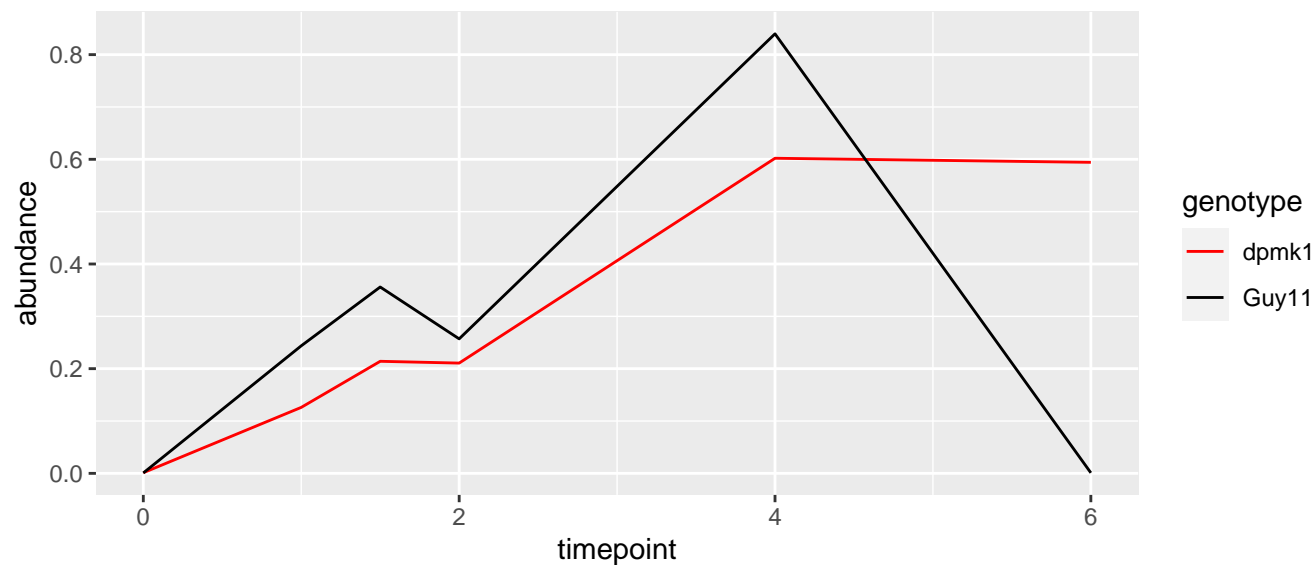
NRLSTFFTEGGDGDDFLAGLAATKGAK 1xPhospho [T5(90.1)]





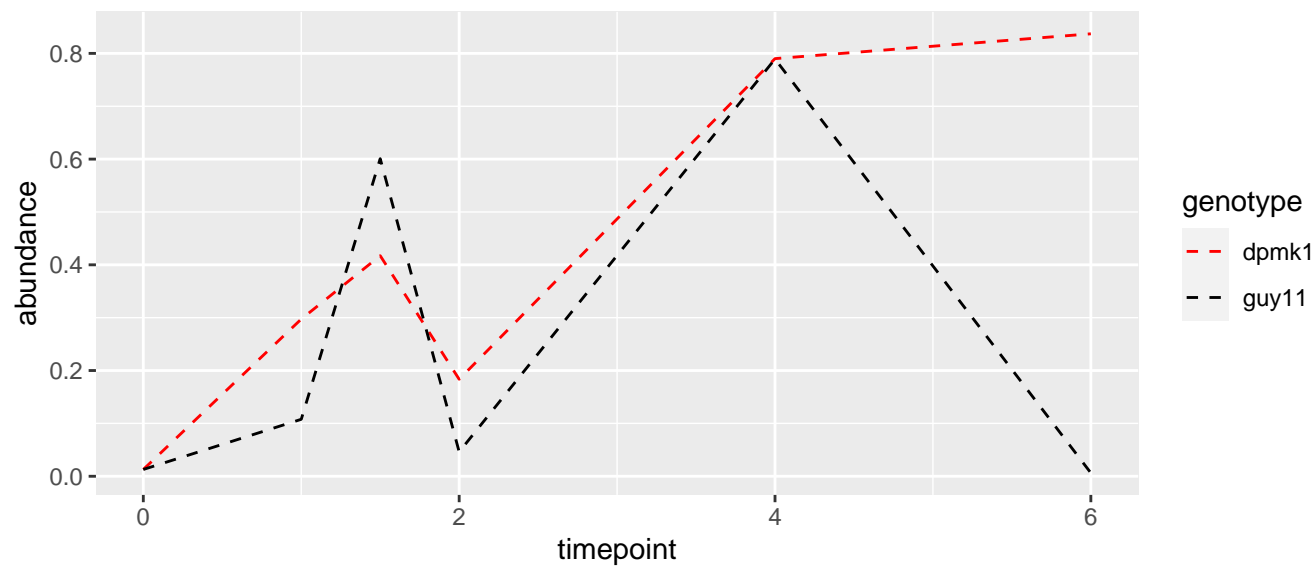
## PRM

NRLSTFFTEGGDGDDFLAGLAATKGAK



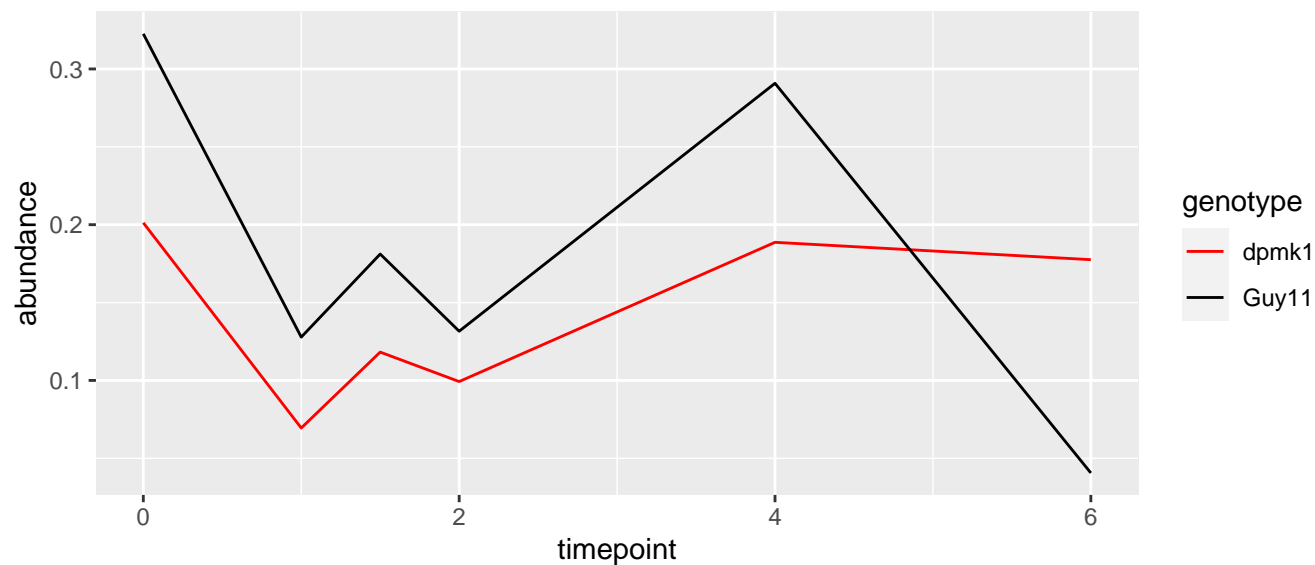
## MS1

NRLSTFFTEGGDGDDFLAGLAATKGAK 1xPhospho [T8(86.7)]



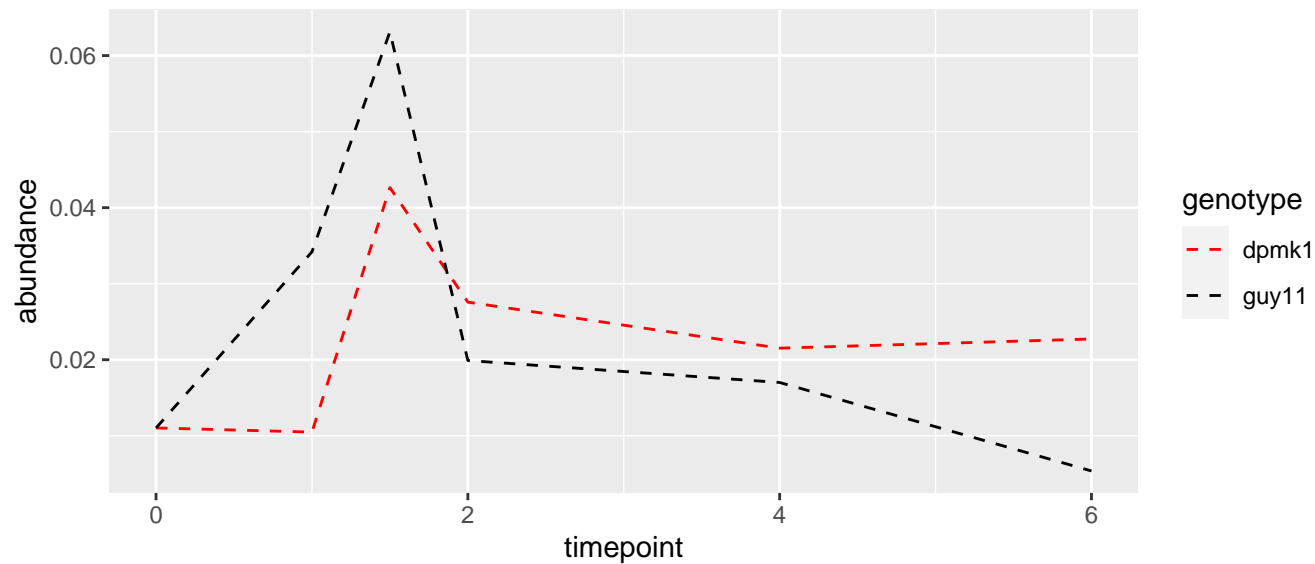
## PRM

NTTASPQVSNAAPPTPSQANKAAPK



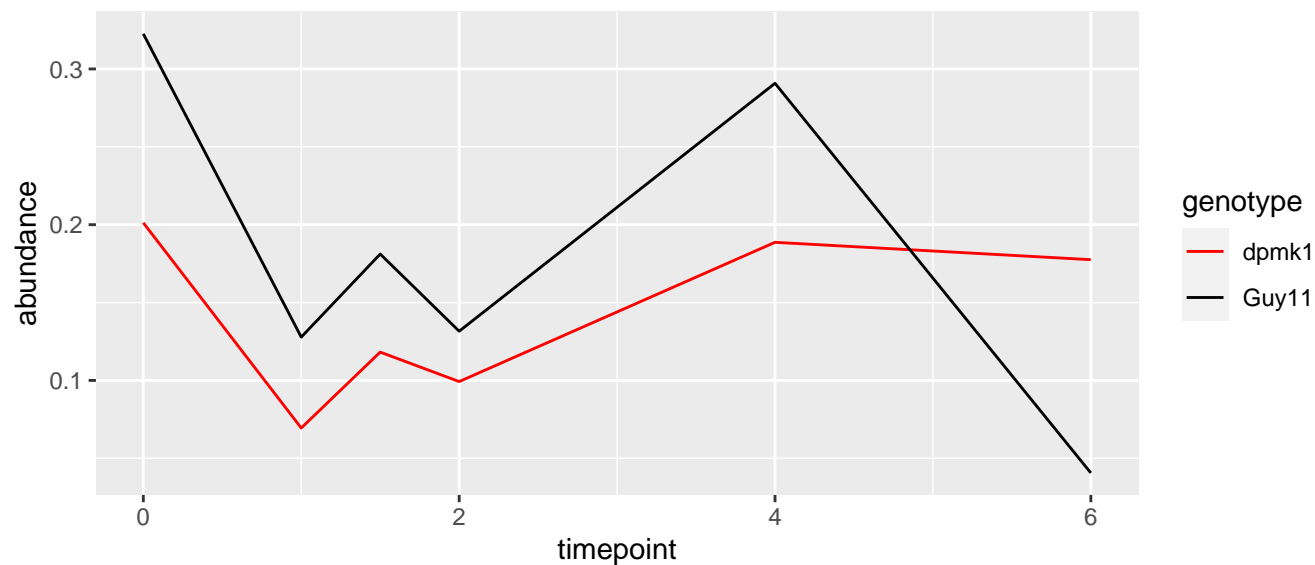
## MS1

NTTASPQVSNAAPPTPSQANKAAPK 3xPhospho [S5(88.1); S9(98.3); S17(76.4)]



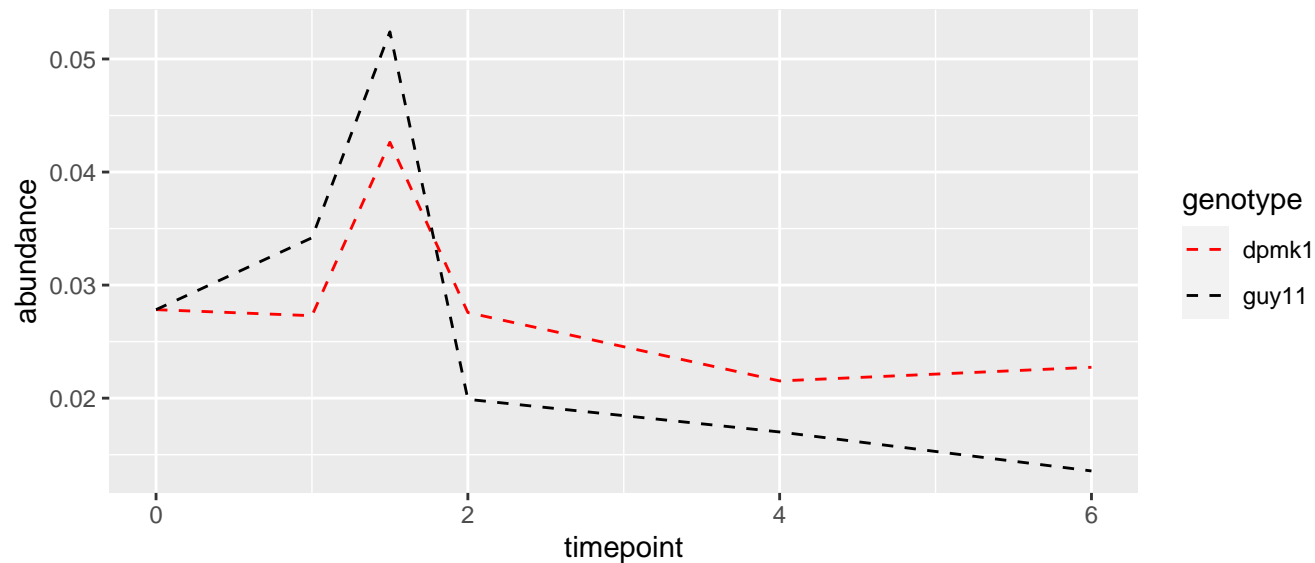
## PRM

NTTASPQVSNAAPPTPSQANKAAPK



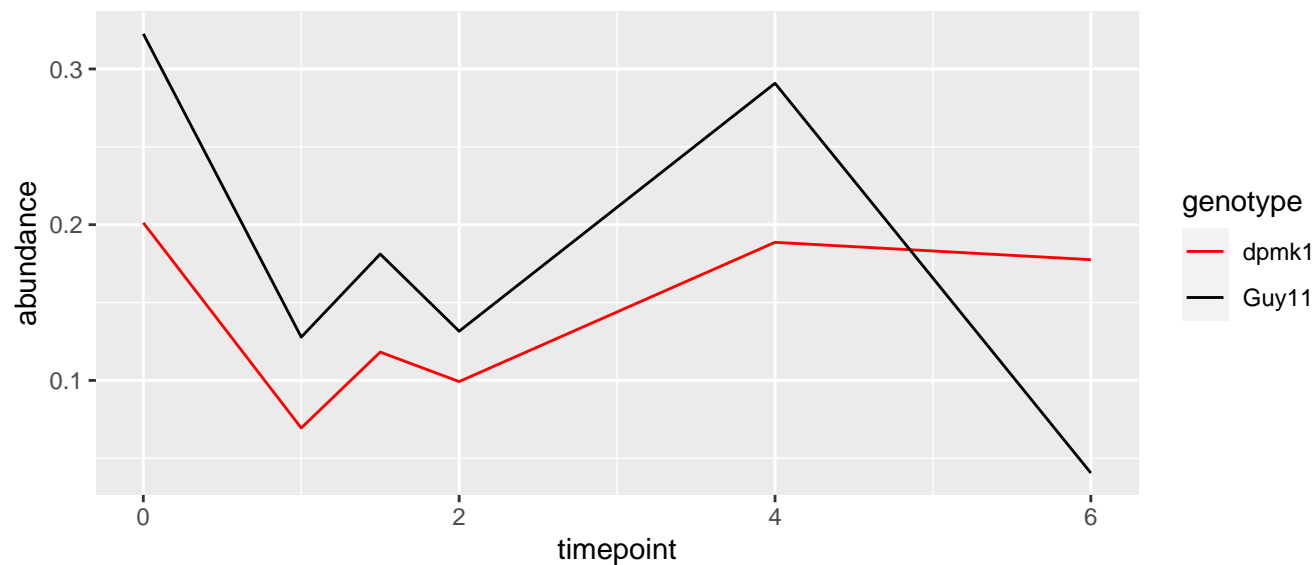
## MS1

NTTASPQVSNAAPPTPSQANKAAPK 3xPhospho [T3(76.6); S9(98.3); T15(80.1)]



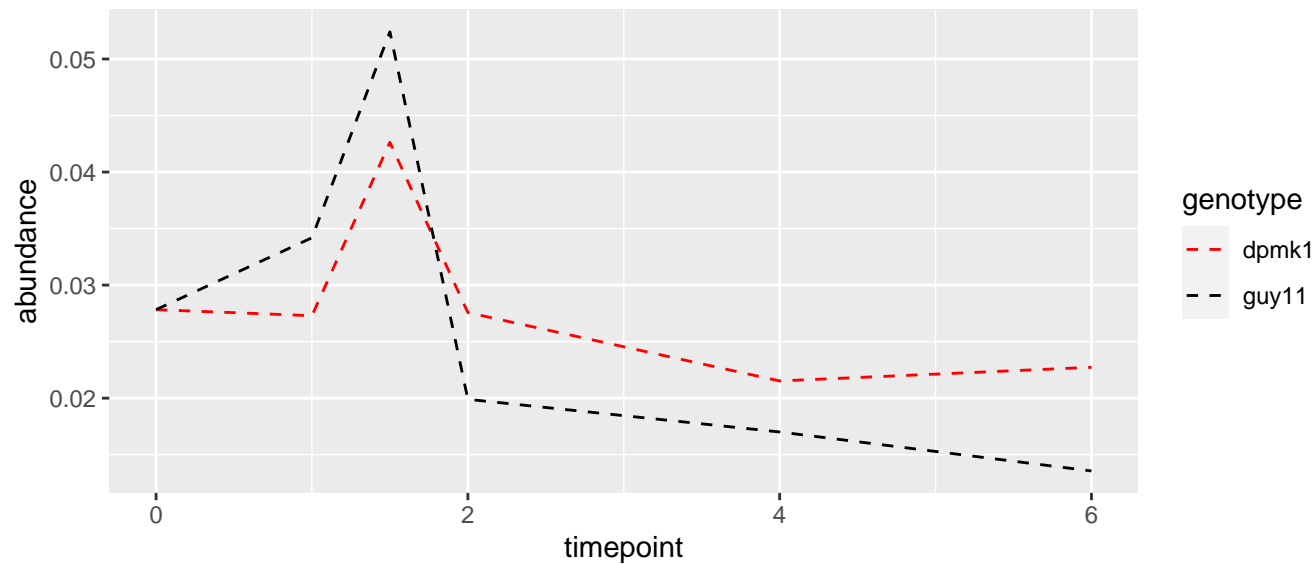
## PRM

NTTASPQVSNAAPPTPSQANKAAPK



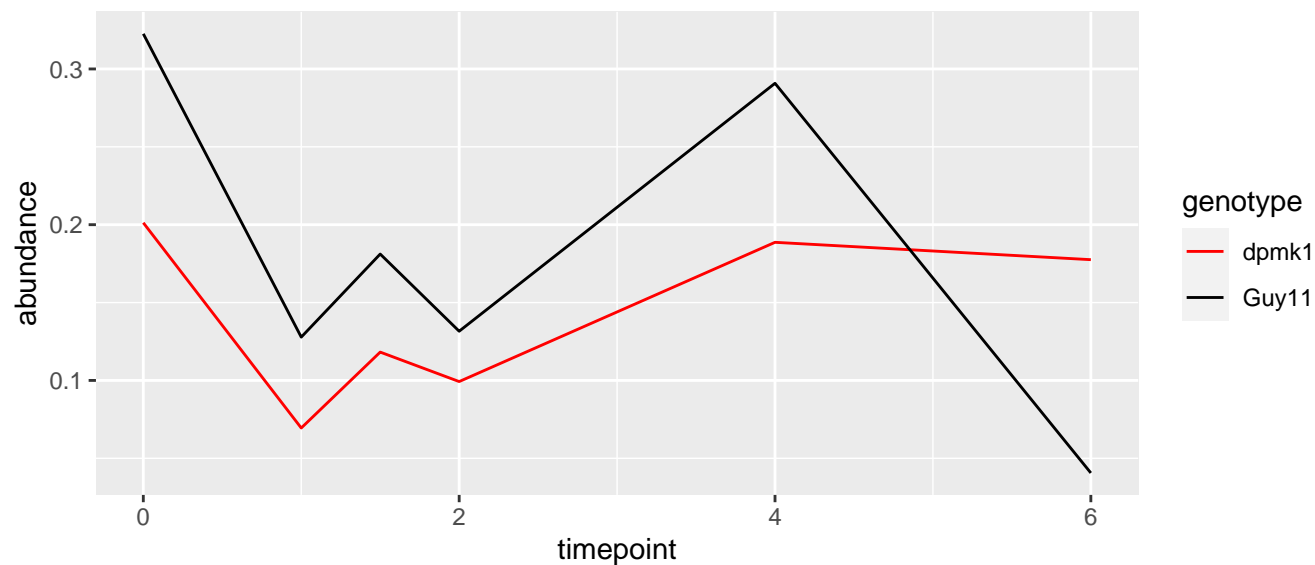
## MS1

NTTASPQVSNAAPPTPSQANKAAPK 3xPhospho [T2(78); S5(77.7); S17(93.7)]



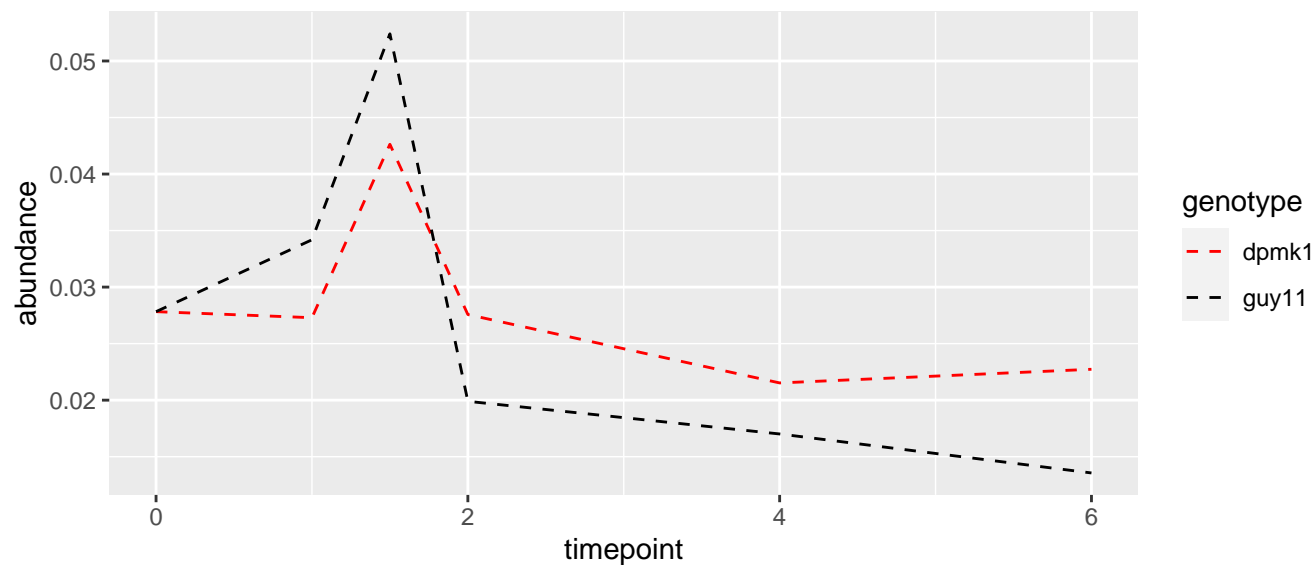
## PRM

NTTASPQVSNAAPPTPSQANKAAPK



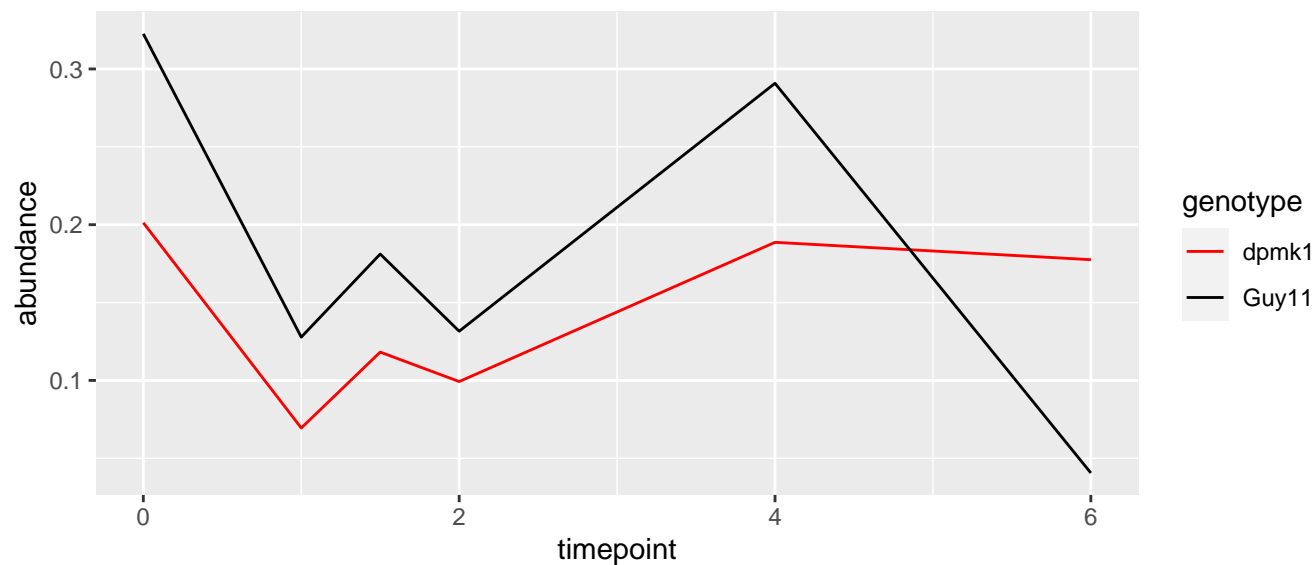
## MS1

NTTASPQVSNAAPPTPSQANKAAPK 3xPhospho [T3(91); S5(89.4); T15(91)]



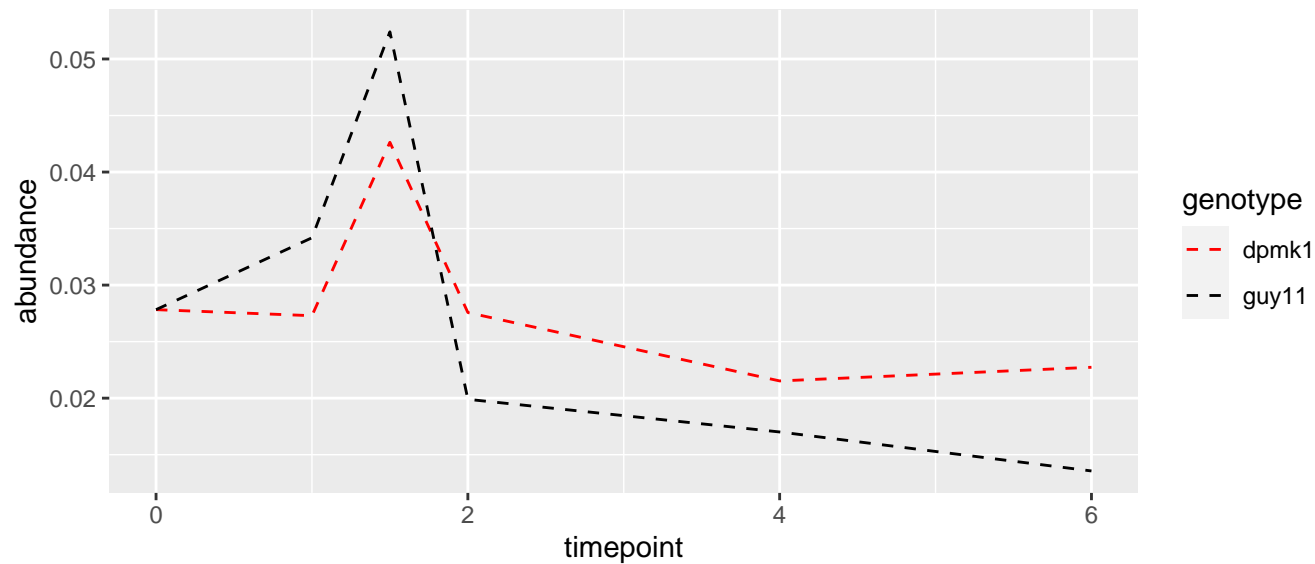
## PRM

NTTASPQVSNAAPPTPSQANKAAPK



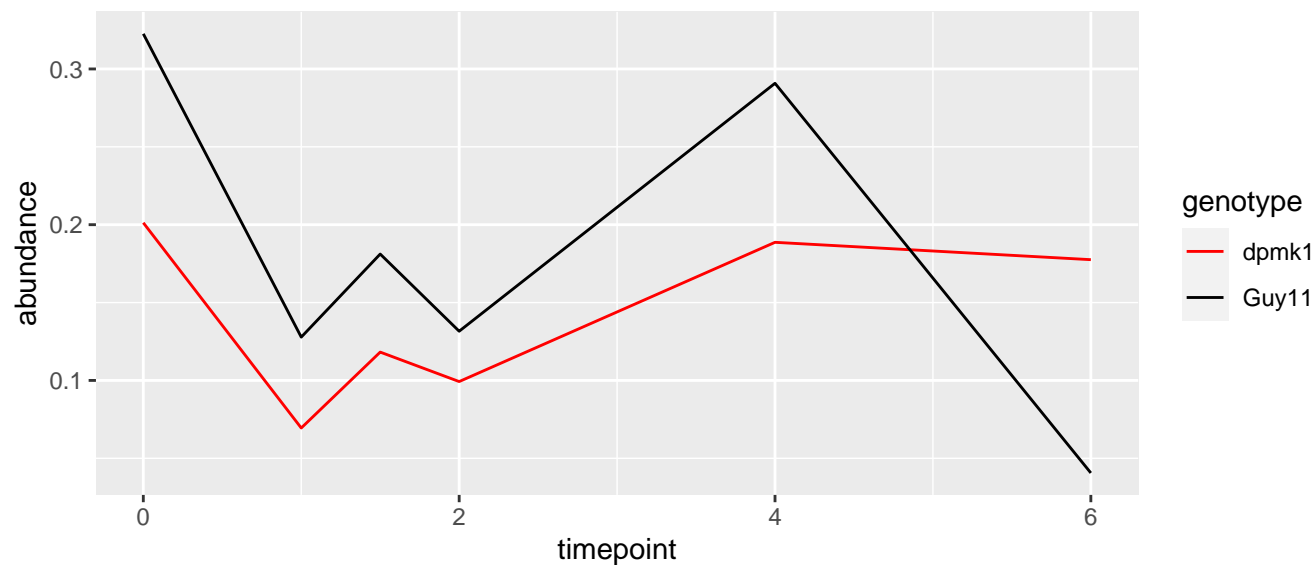
## MS1

NTTASPQVSNAAPPTPSQANKAAPK 3xPhospho [T3(94.1); S5(96.9); S17(98.3)]



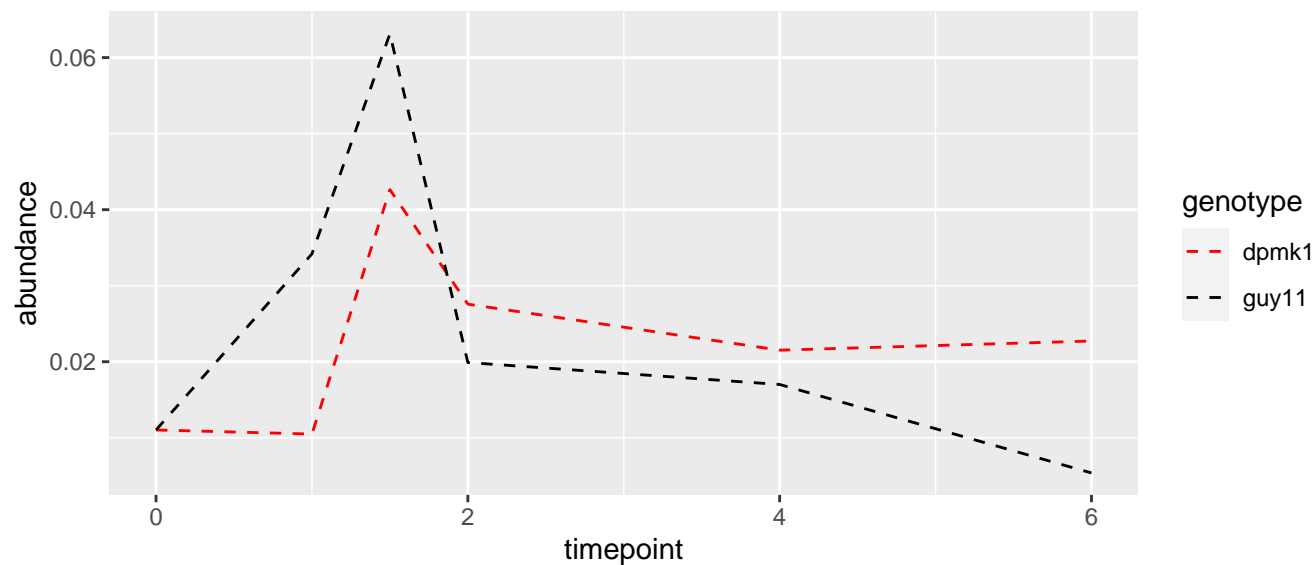
## PRM

NTTASPQVSNAAPPTPSQANKAAPK



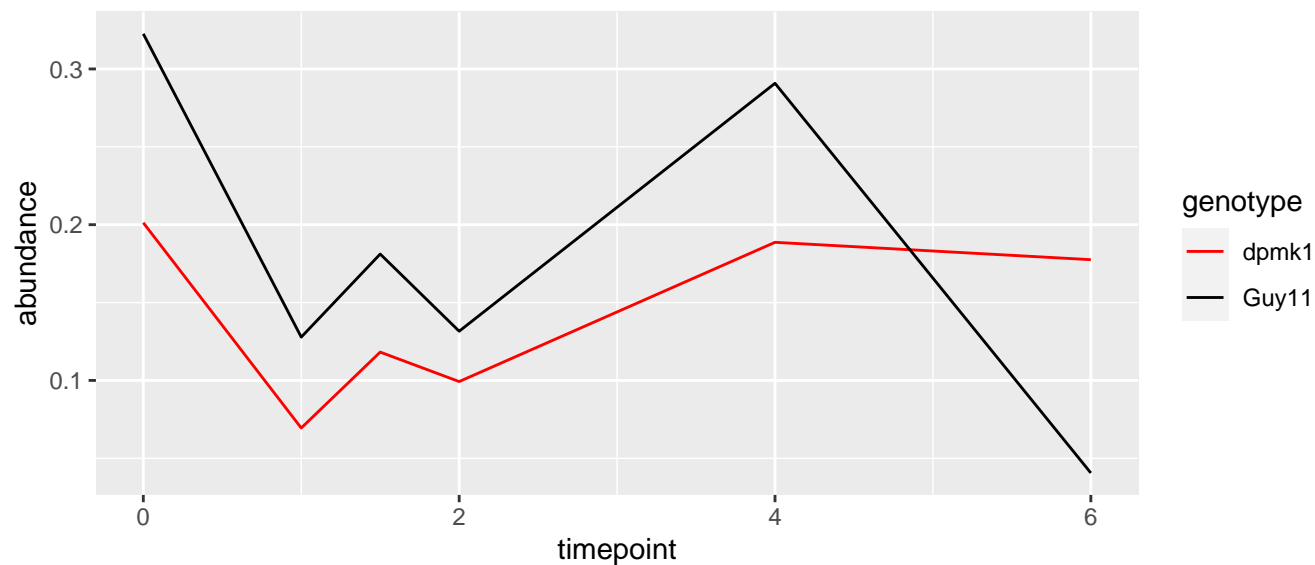
## MS1

NTTASPQVSNAAPPTPSQANKAAPK 3xPhospho [S9(83.3); S17(83.5); T/S]



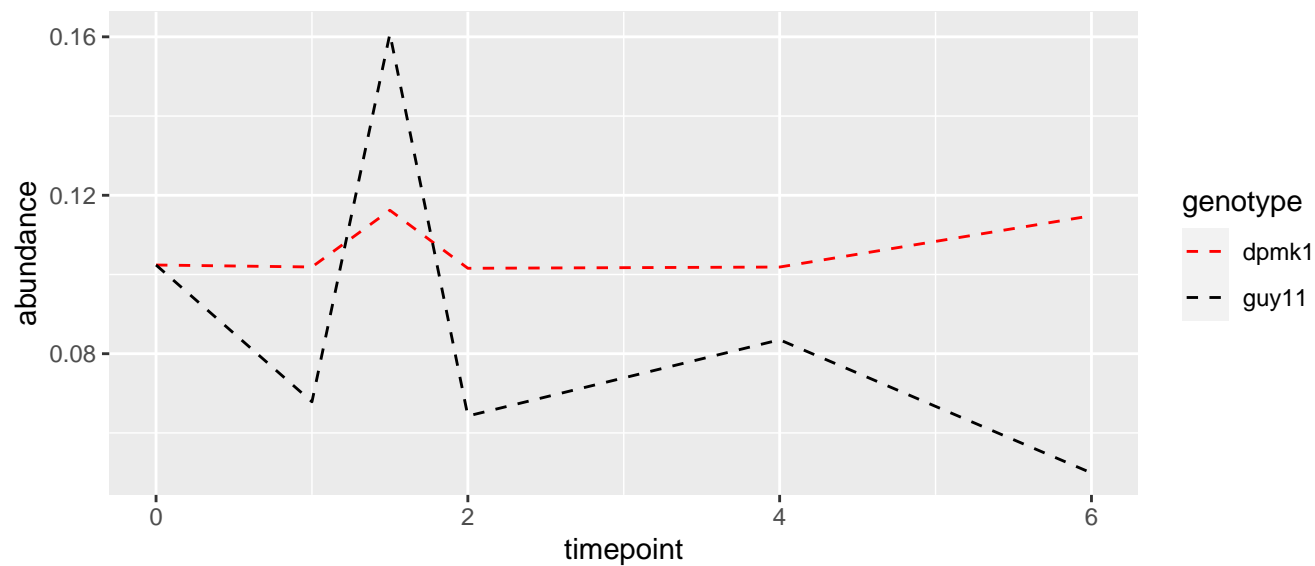
## PRM

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## MS1

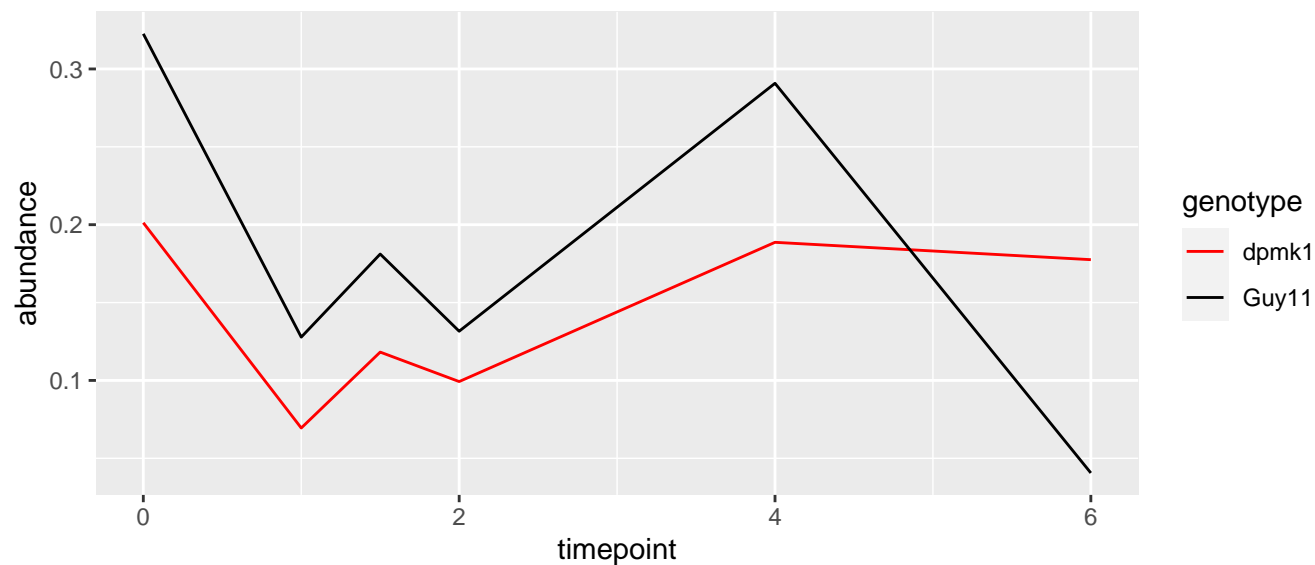
NTTASPQVSNAAPPTPSQANKAAPK 1xPhospho [S9(79.4)]





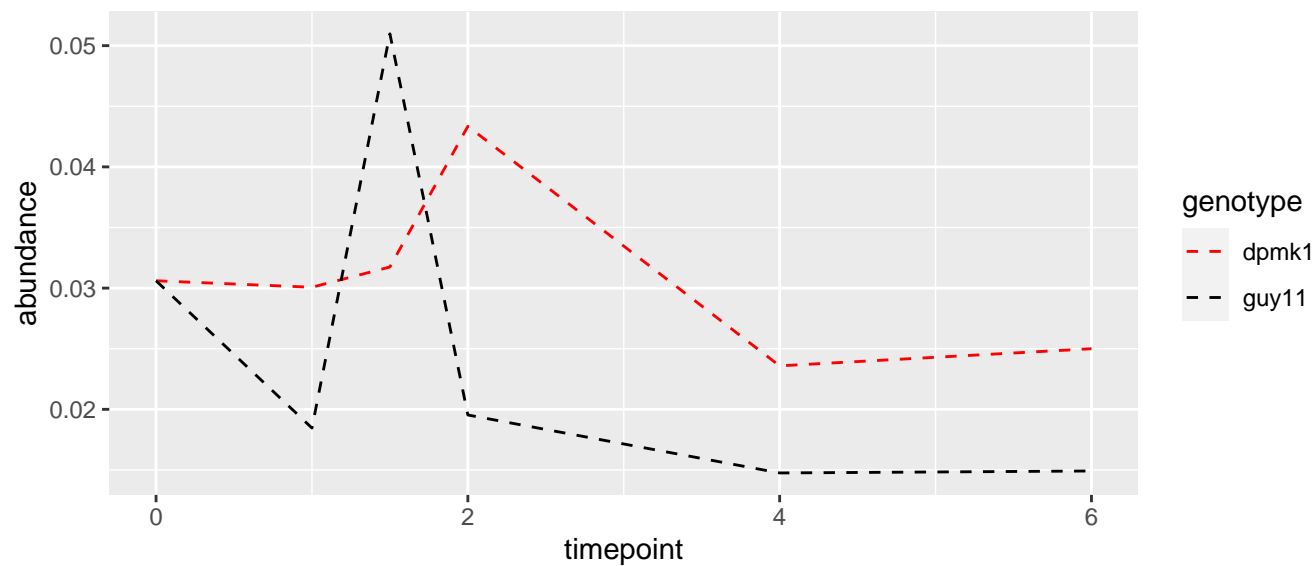
## PRM

NTTASPQVSNAAPPTPSQANKAAPK



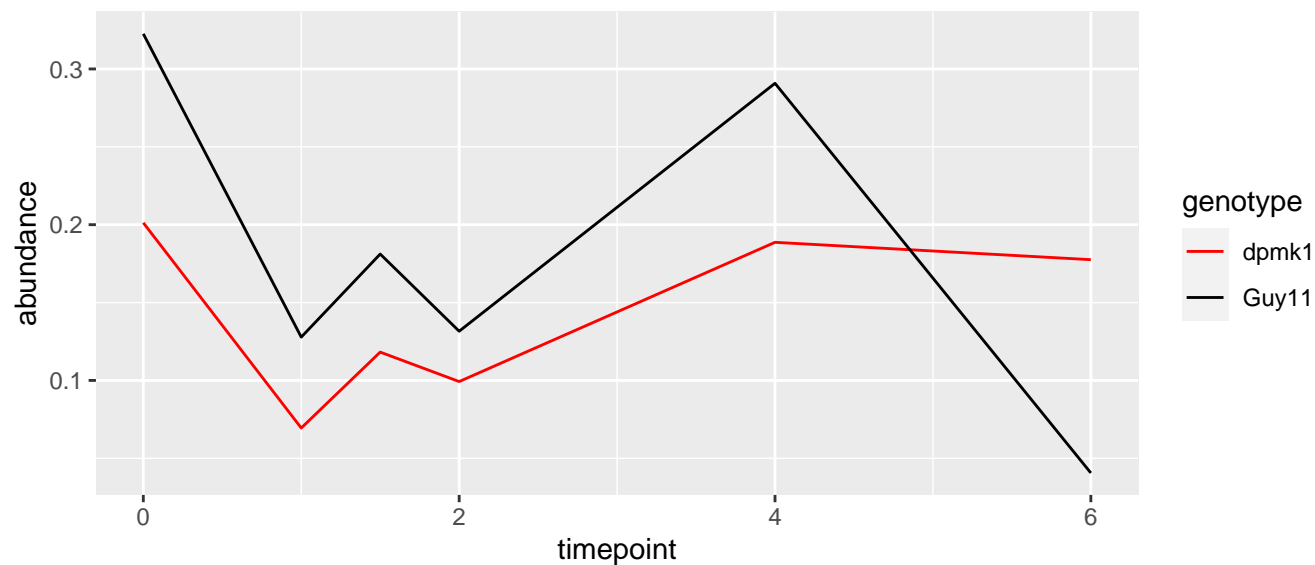
## MS1

NTTASPQVSNAAPPTPSQANKAAPK 1xPhospho [S17(97)]



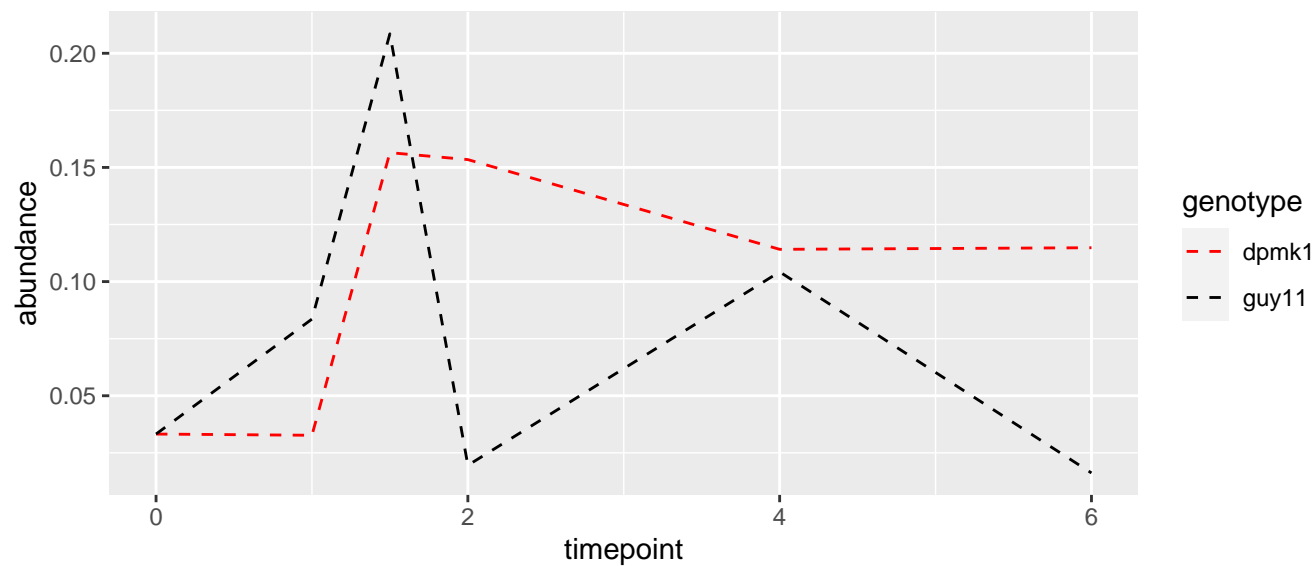
PRM

NTTASPQVSNAAPPTPSQANKAAPK



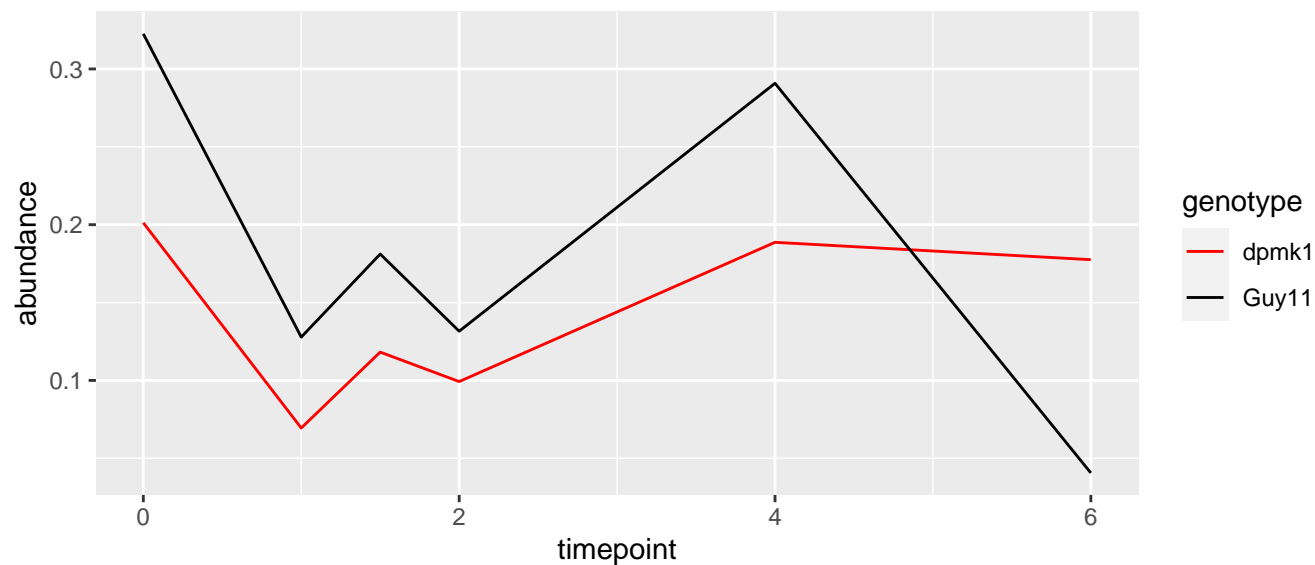
MS1

NTTASPQVSNAAPPTPSQANKAAPK 1xPhospho [T/S]



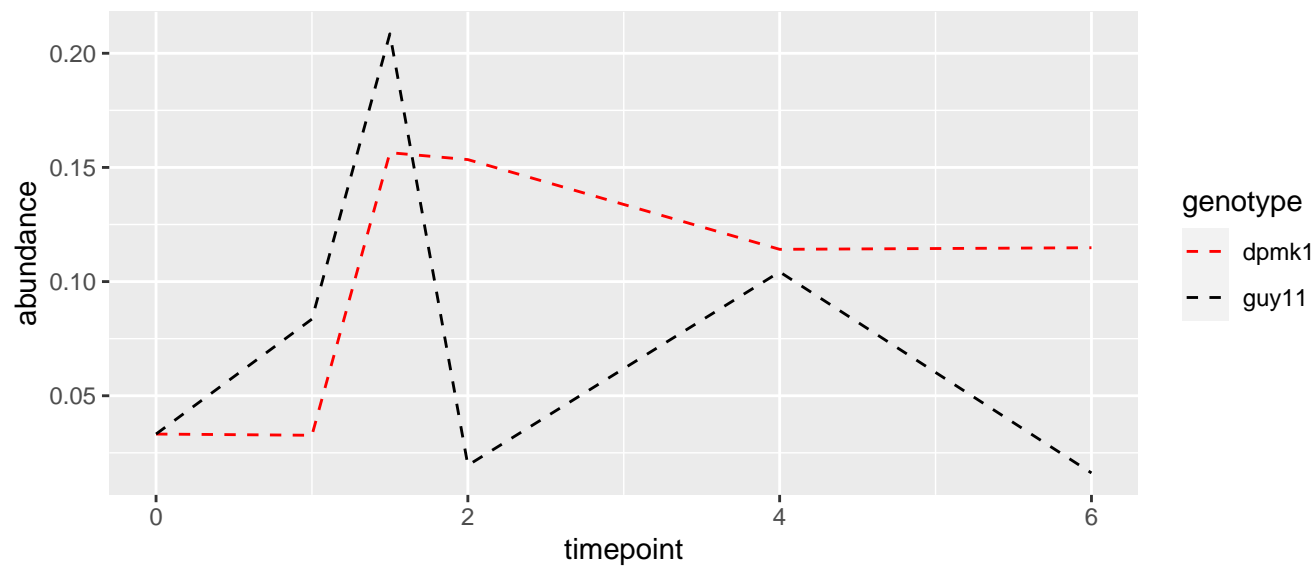
PRM

NTTASPQVSNAAPPTPSQANKAAPK



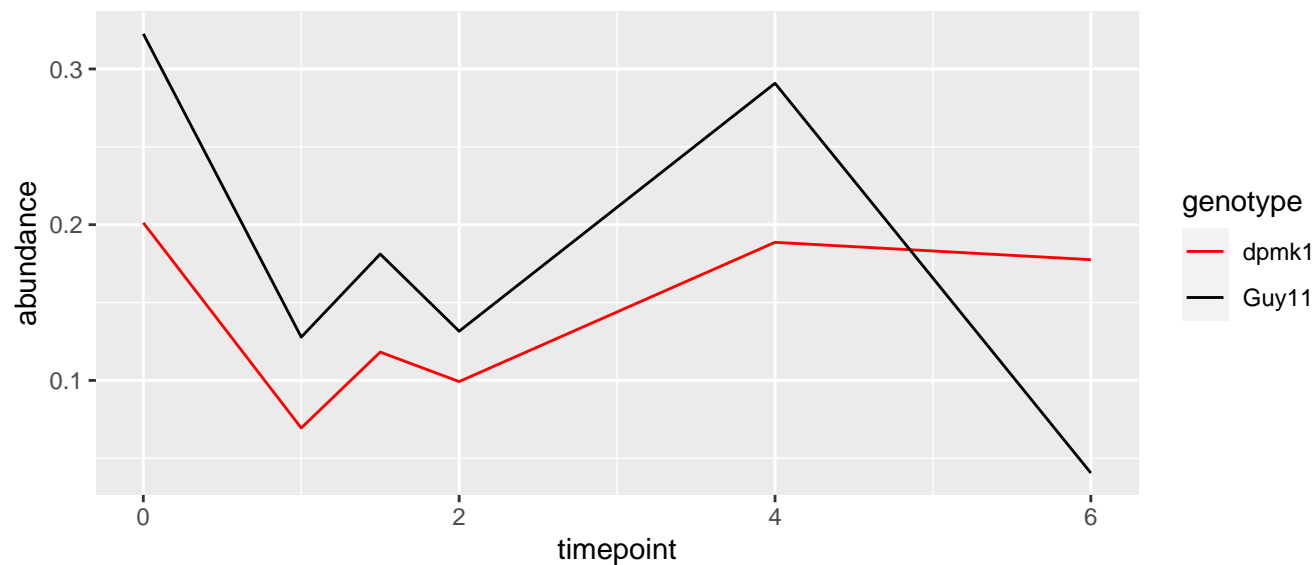
MS1

NTTASPQVSNAAPPTPSQANKAAPK 1xPhospho [T3(91.8)]



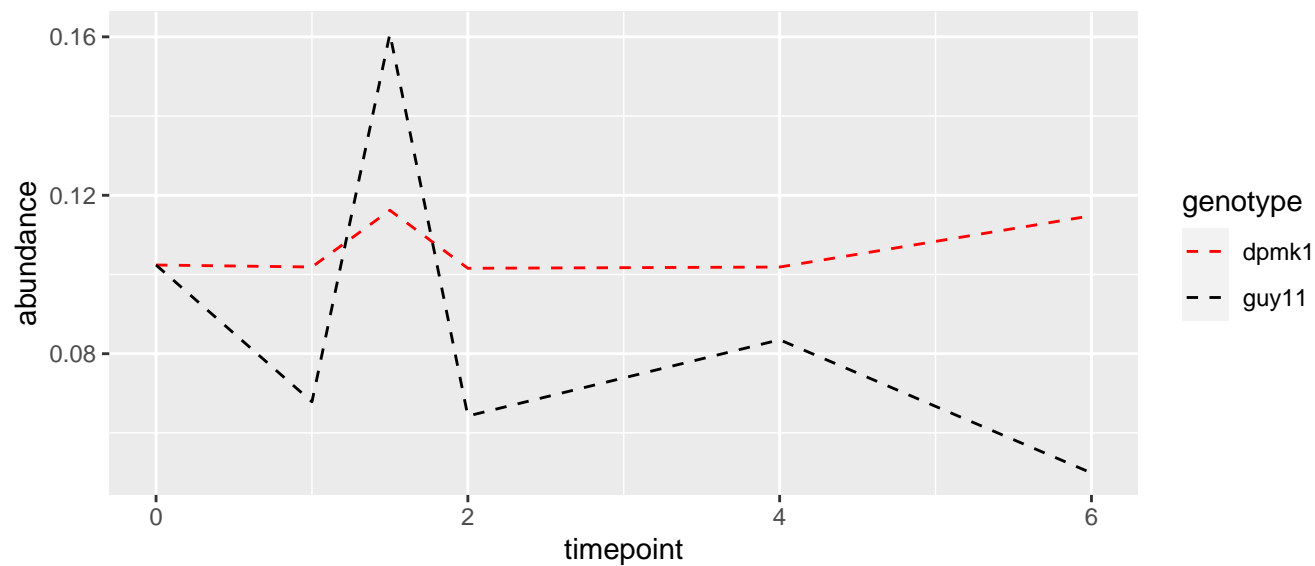
PRM

NTTASPQVSNAAPPTPSQANKAAPK



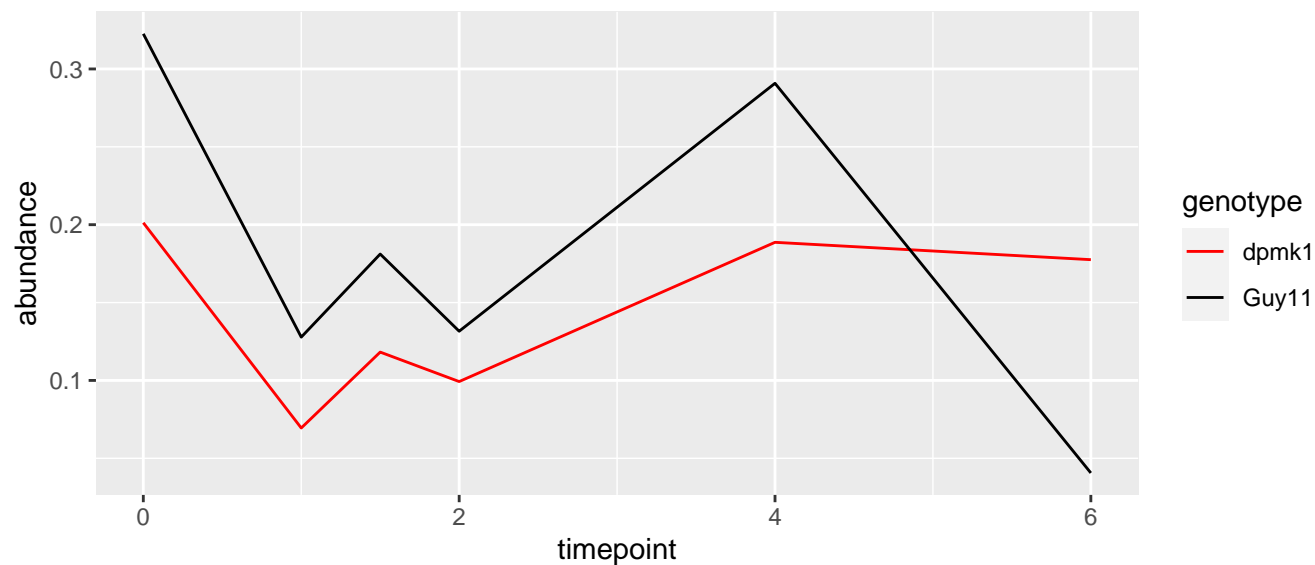
MS1

NTTASPQVSNAAPPTPSQANKAAPK 1xPhospho [S5(97.7)]



## PRM

NTTASPQVSNAAPPTPSQANKAAPK



## MS1

NTTASPQVSNAAPPTPSQANKAAPK 1xPhospho [T15(99.8)]

