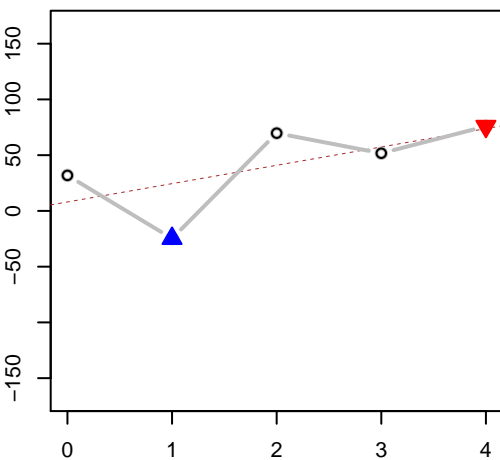
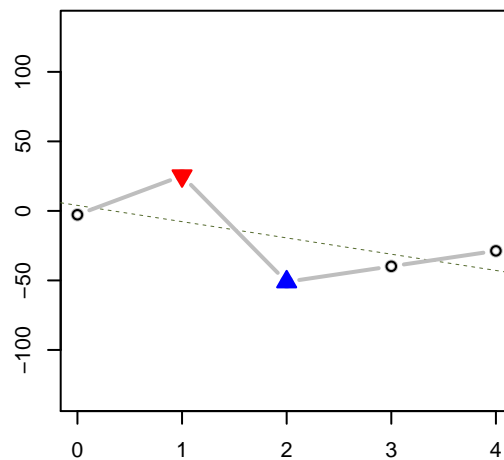


# Ctrl.F1

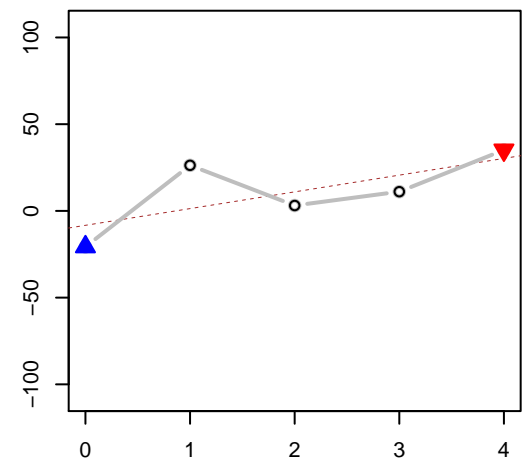
C01\_94\_log\_POS\_3643\_2. Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



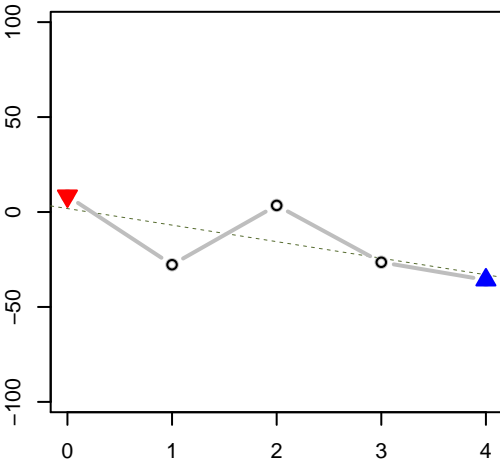
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



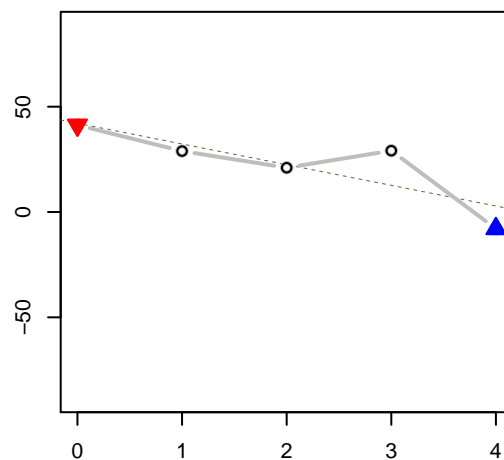
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



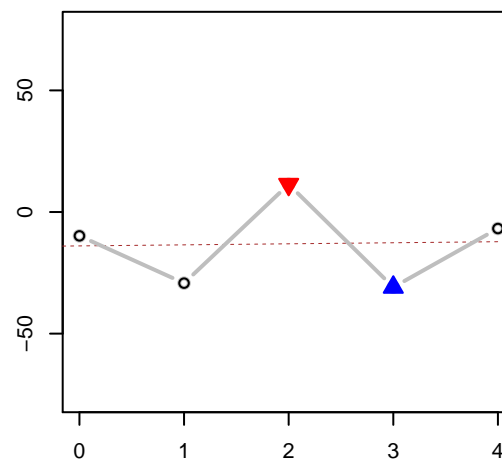
PC05\_73\_log\_NEG\_887\_C10H18O5



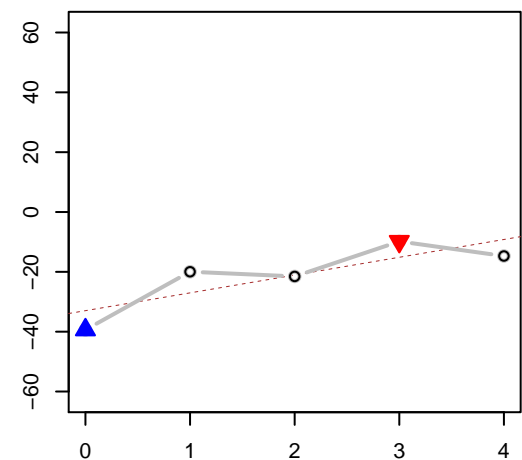
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



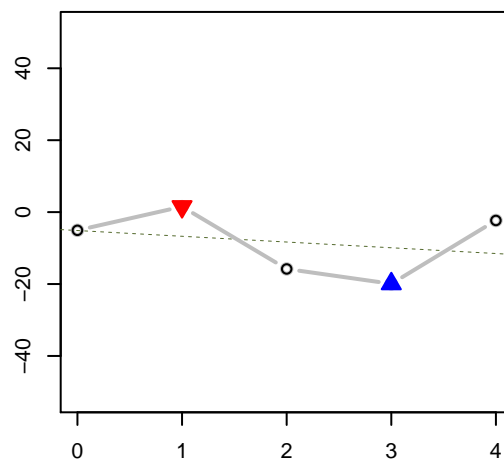
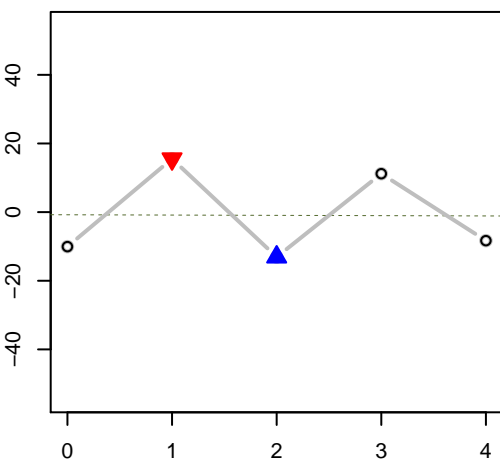
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

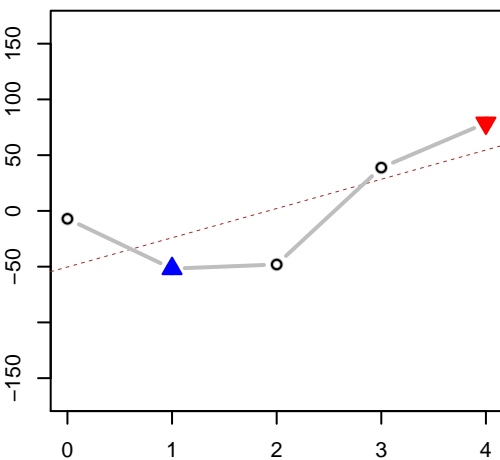


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

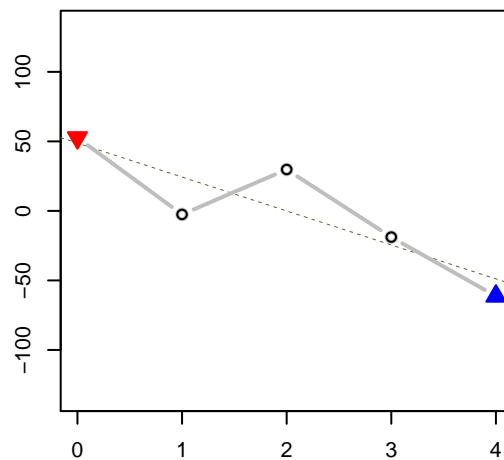


# Ctrl.F2

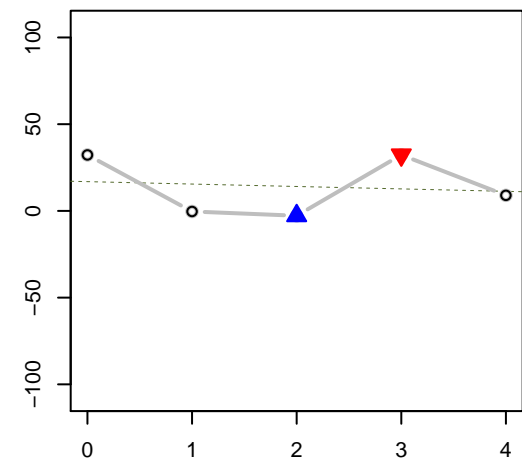
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



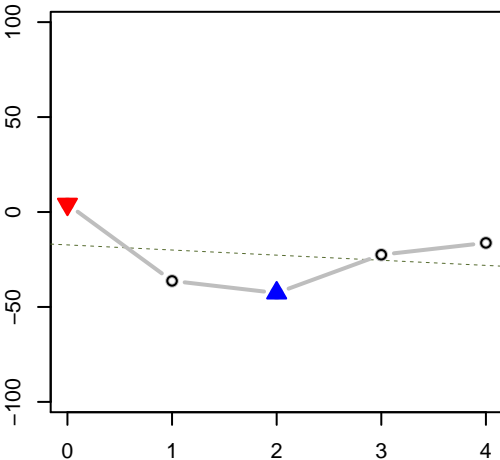
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



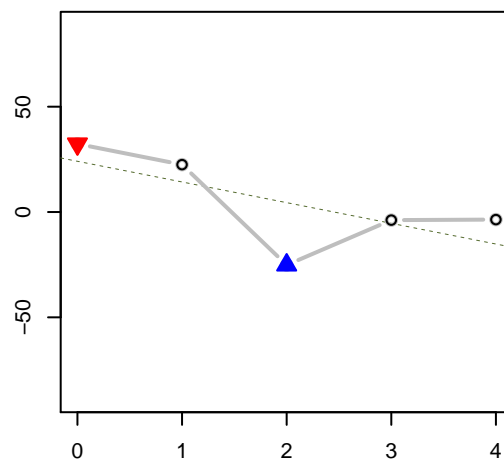
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



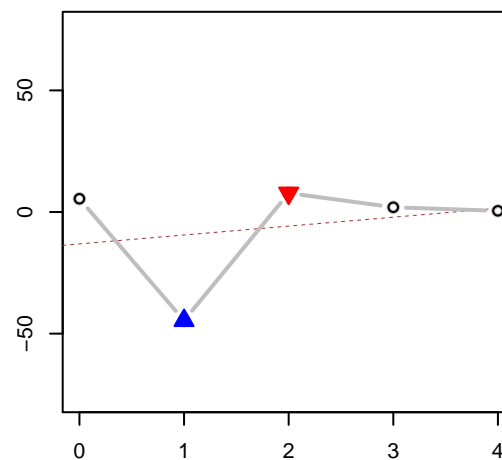
PC05\_73\_log\_NEG\_887\_C10H18O5



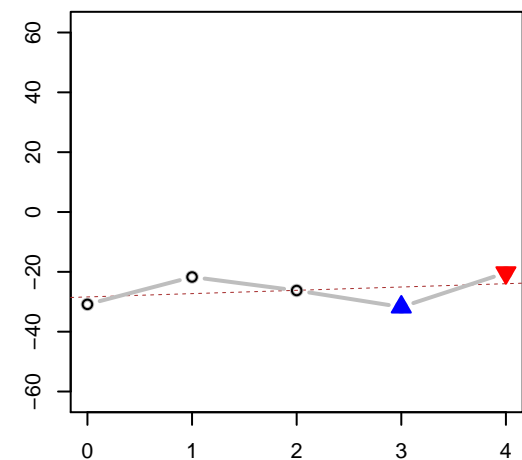
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



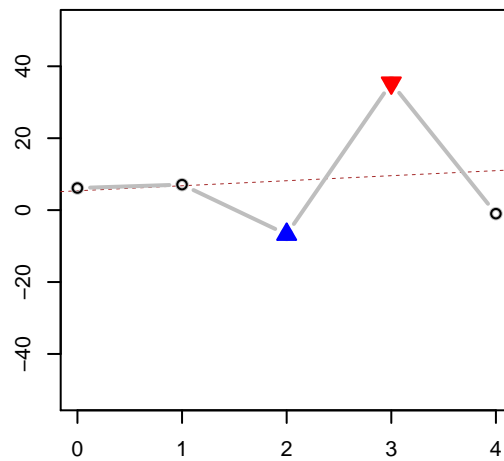
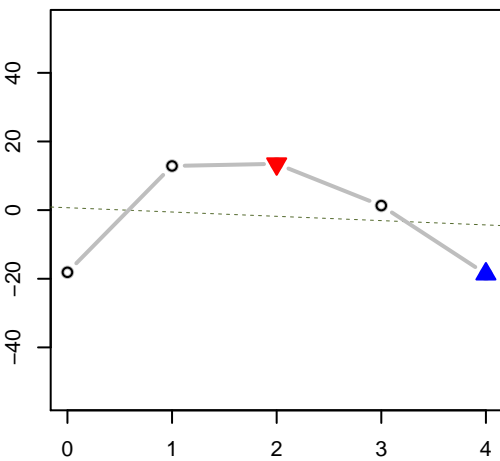
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

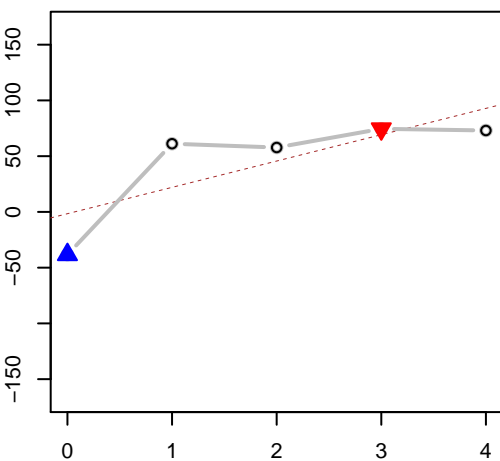


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

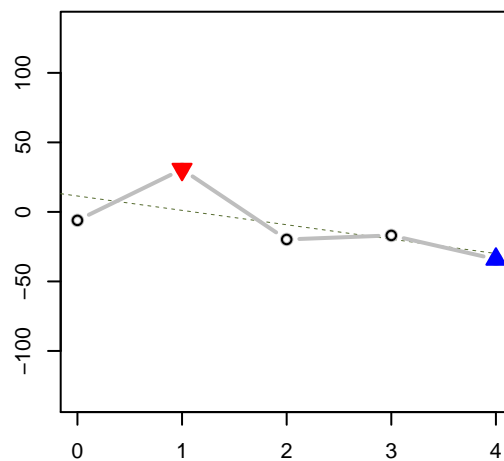


# Ctrl.F3

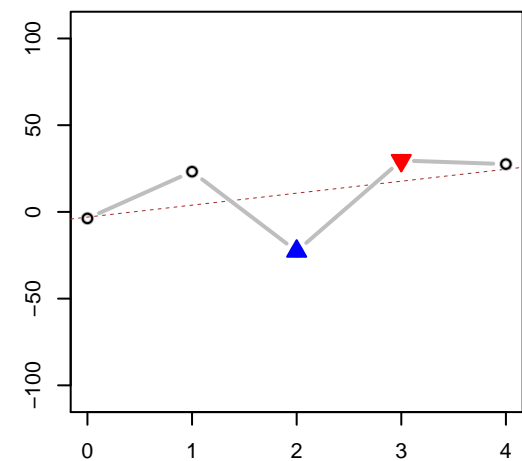
C01\_94\_log\_POS\_3643\_2. Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



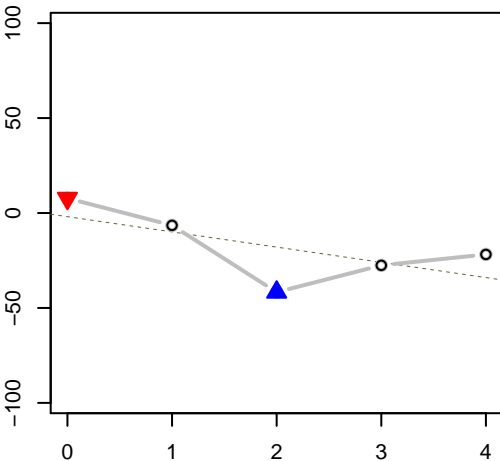
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



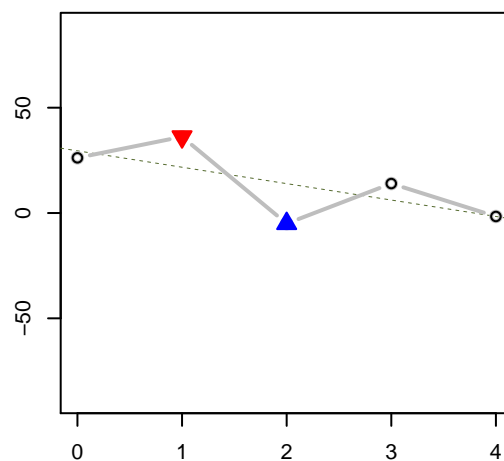
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



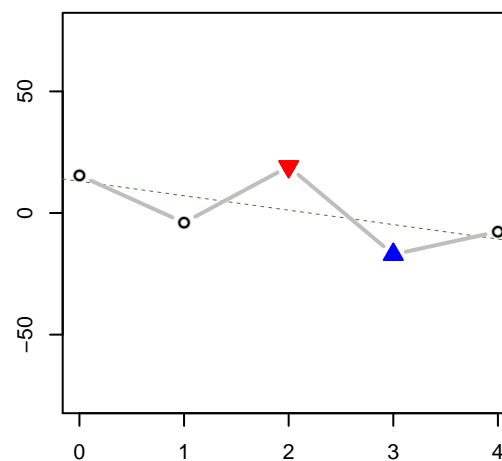
PC05\_73\_log\_NEG\_887\_C10H18O5



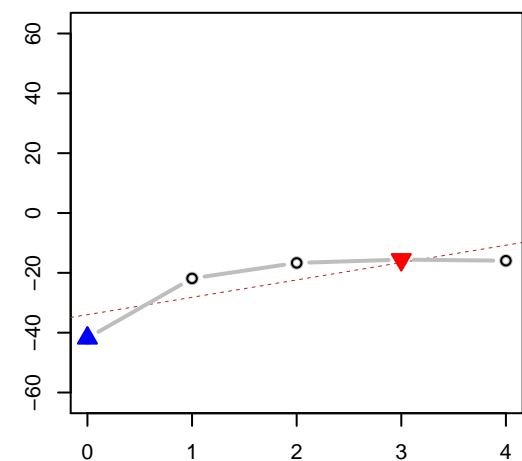
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



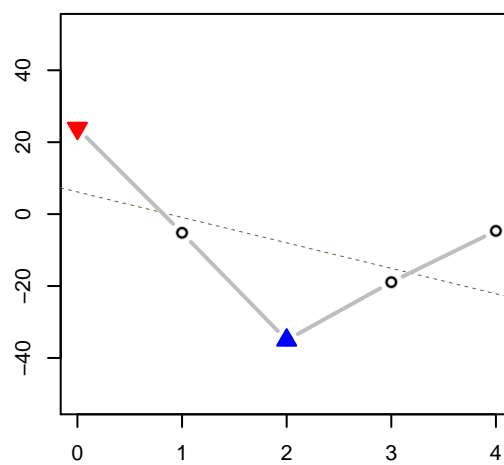
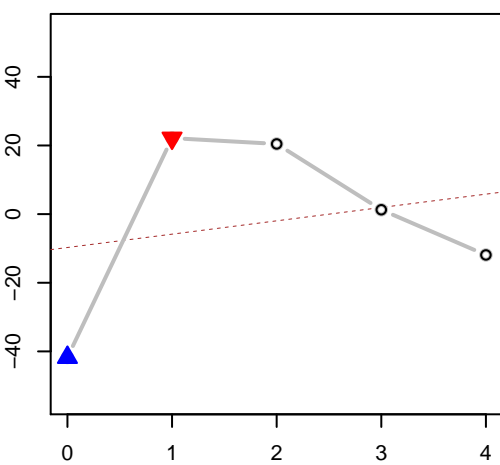
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

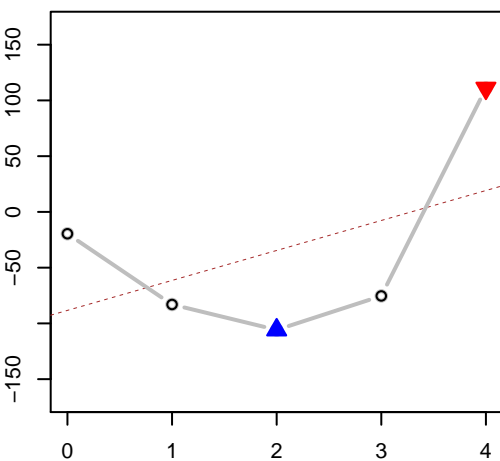


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

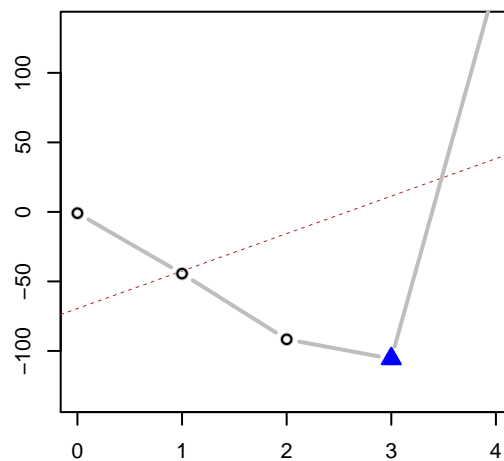


# Ctrl.F4

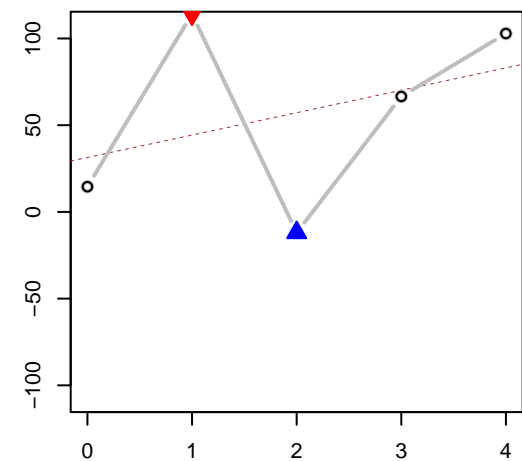
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



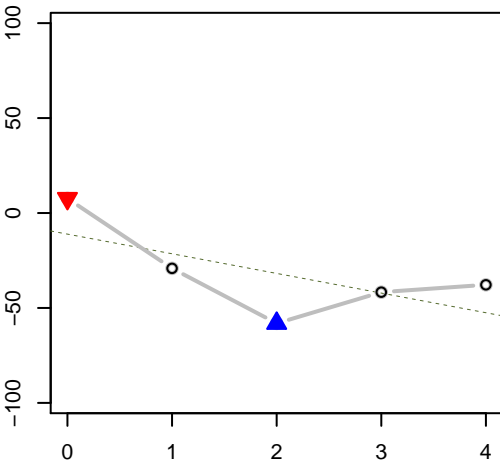
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



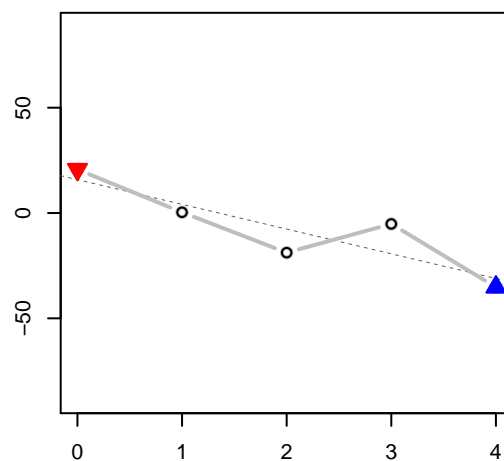
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



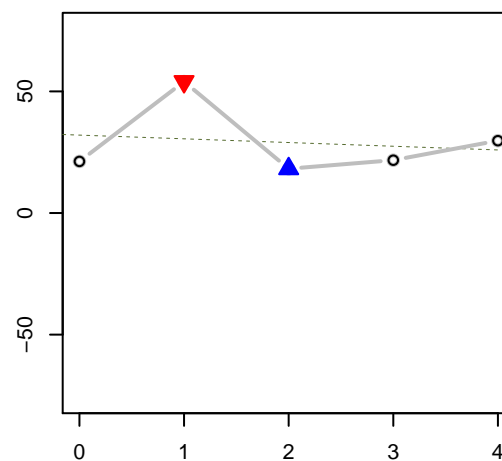
PC05\_73\_log\_NEG\_887\_C10H18O5



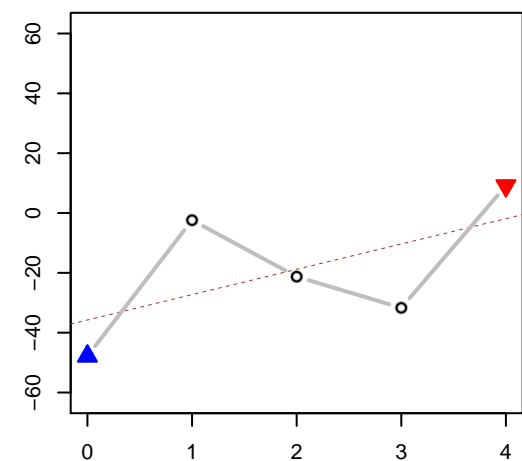
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



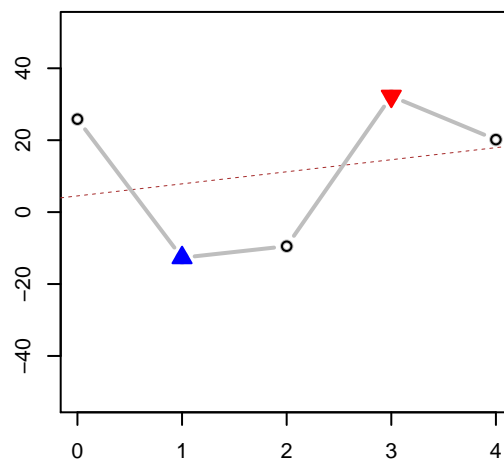
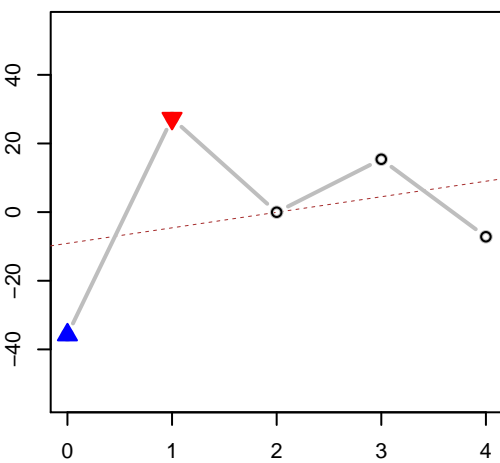
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

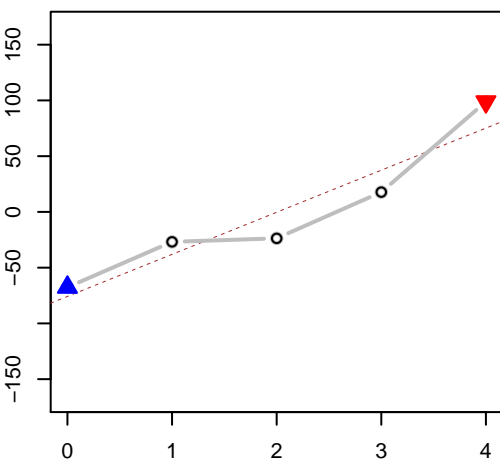


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

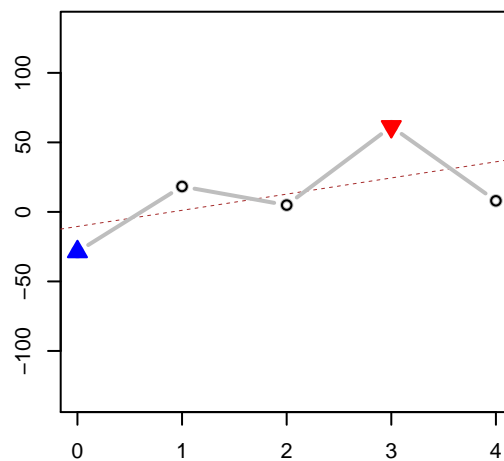


# Ctrl.F5

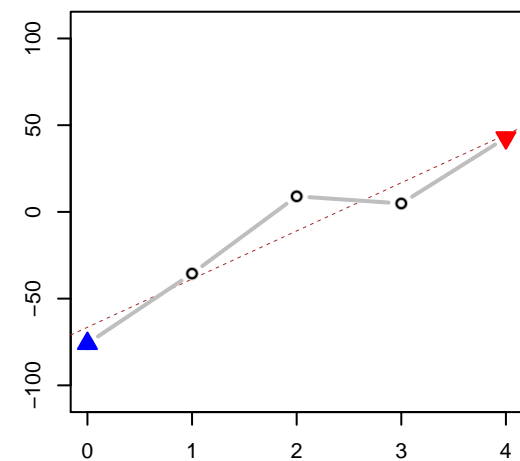
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



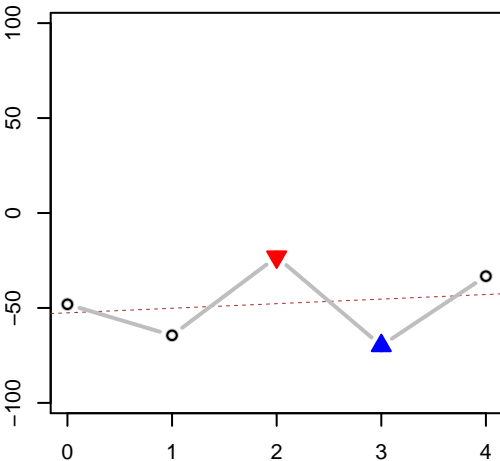
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



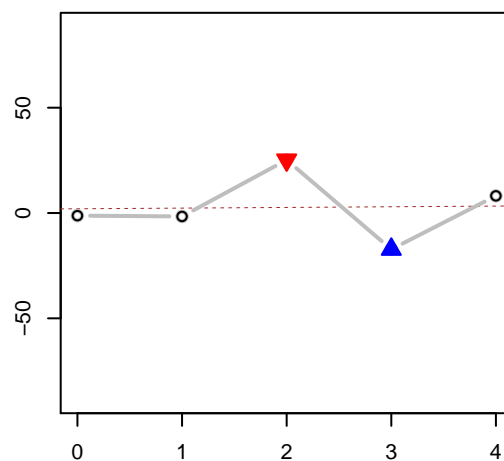
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



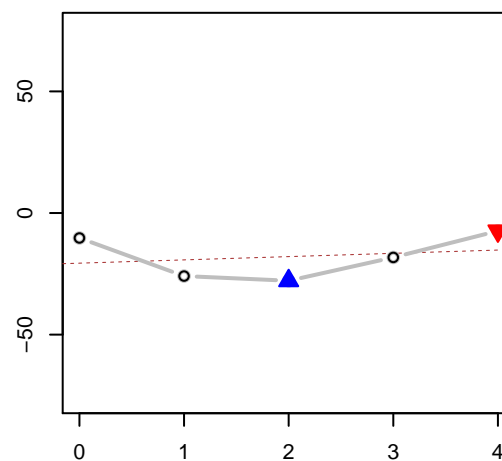
PC05\_73\_log\_NEG\_887\_C10H18O5



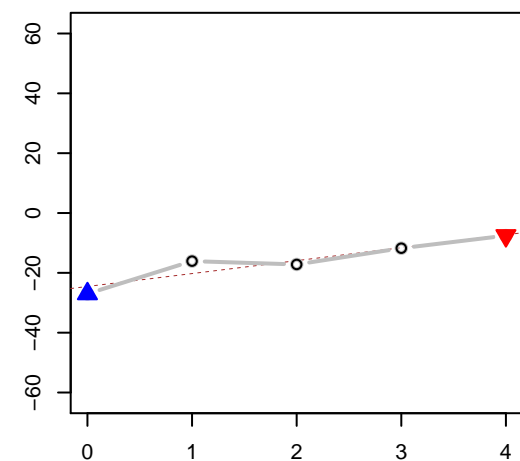
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



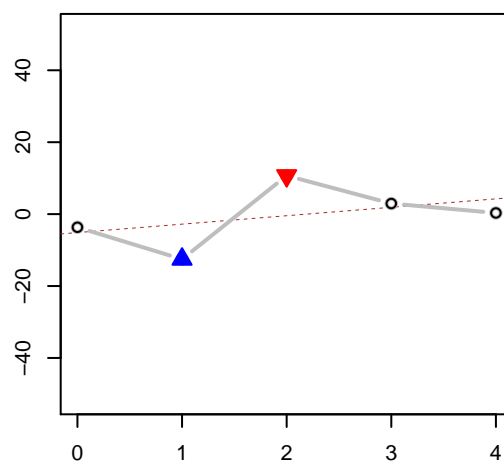
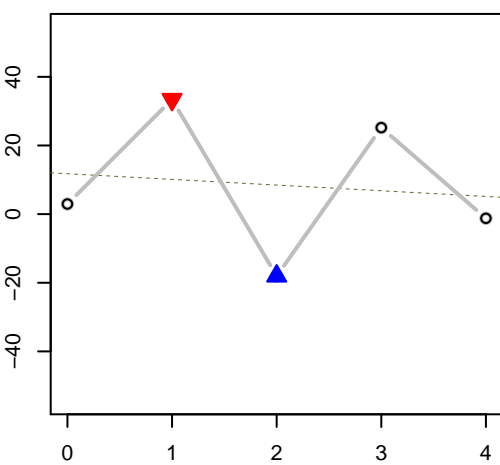
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

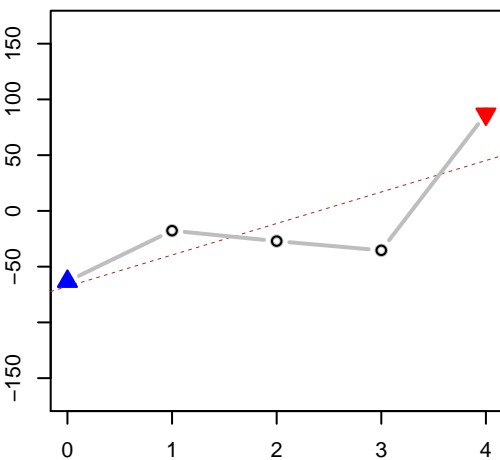


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

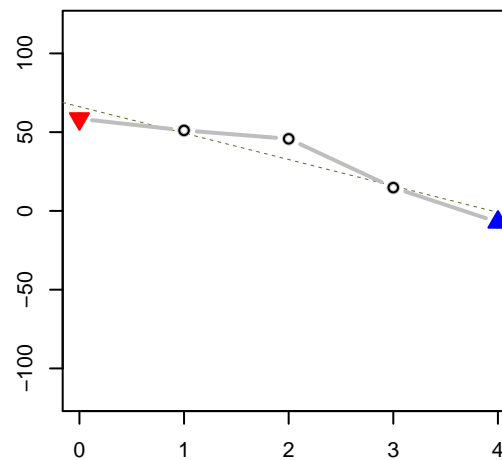


# Ctrl.M1

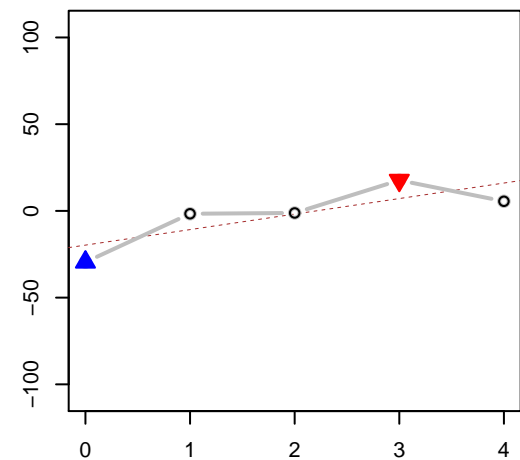
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



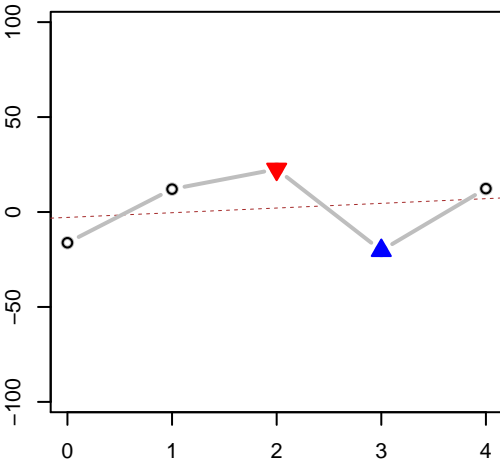
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



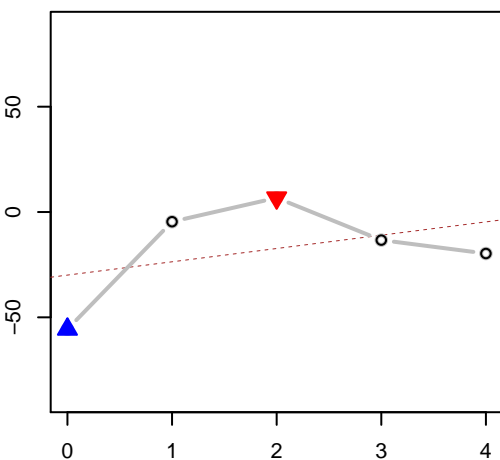
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



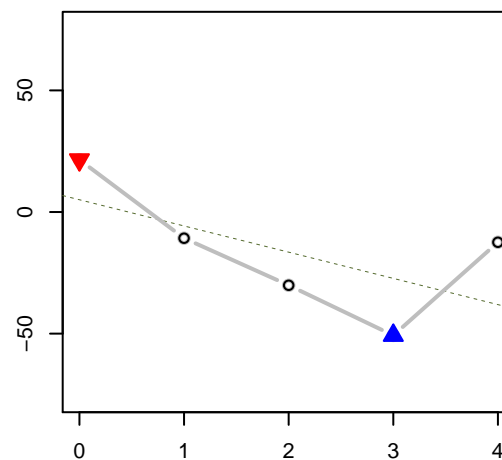
PC05\_73\_log\_NEG\_887\_C10H18O5



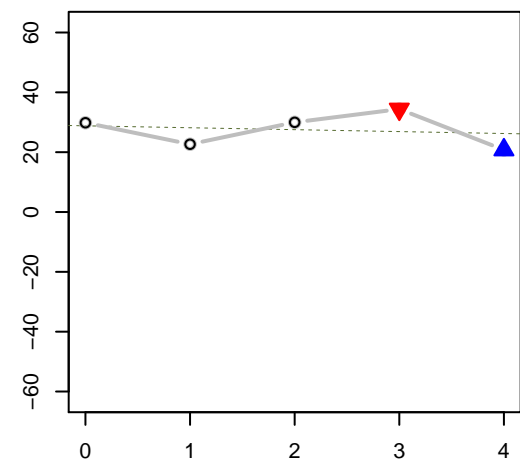
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



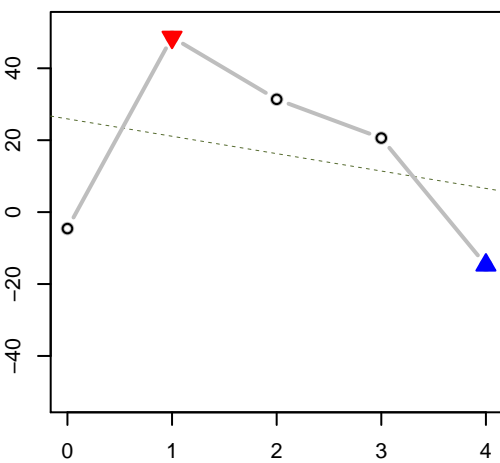
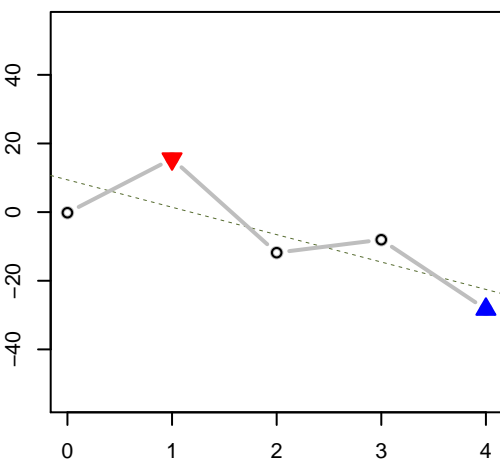
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

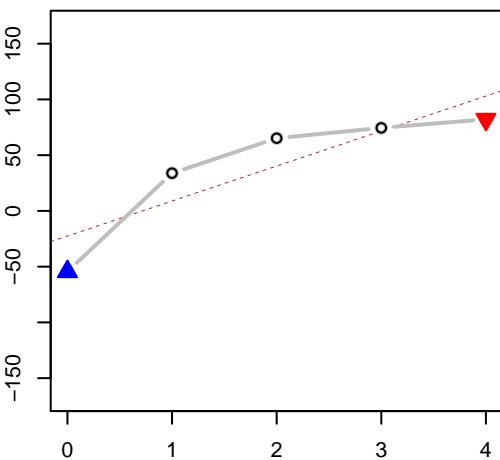


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

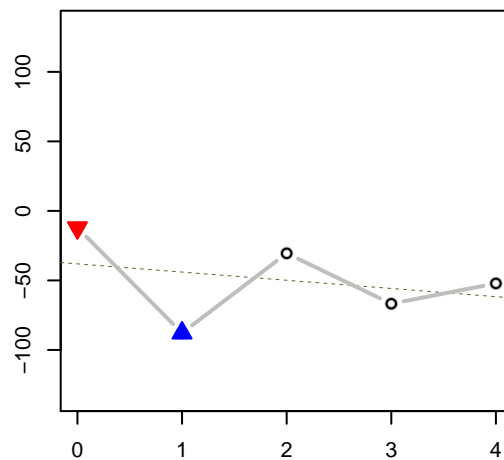


# Ctrl.M2

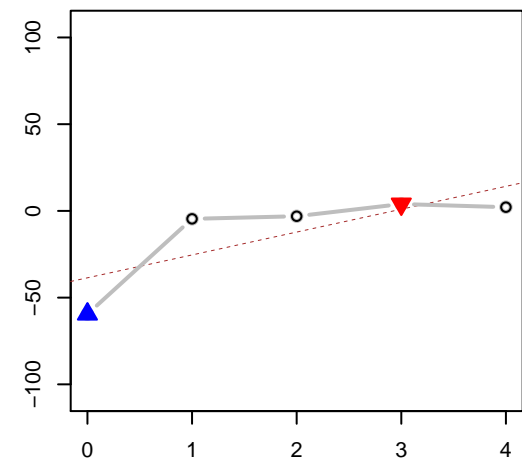
C01\_94\_log\_POS\_3643\_2. Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



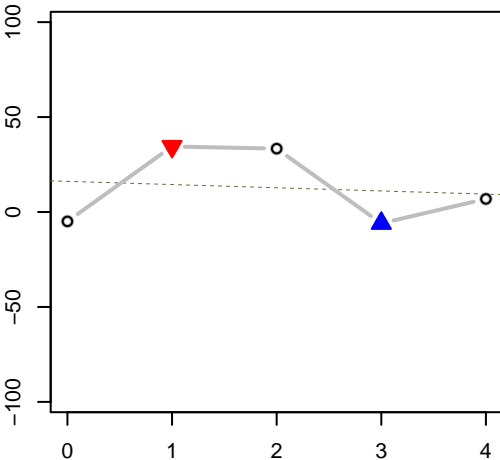
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



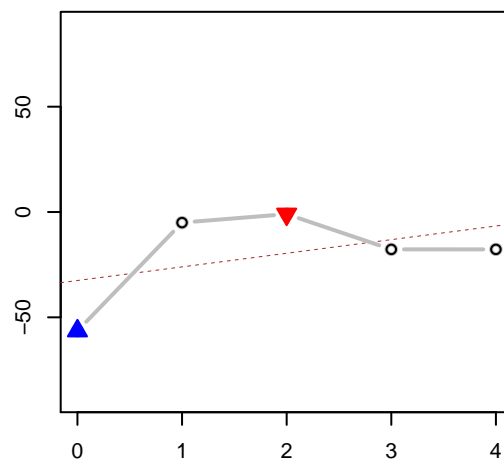
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



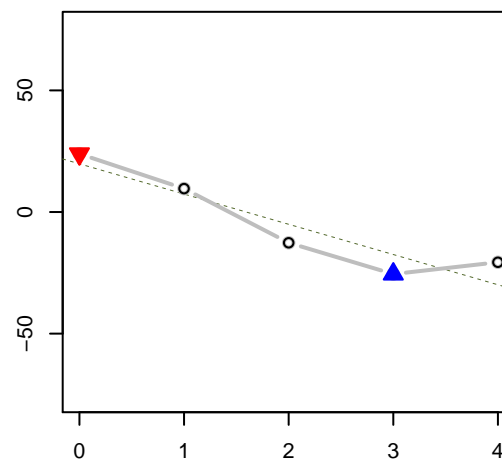
PC05\_73\_log\_NEG\_887\_C10H18O5



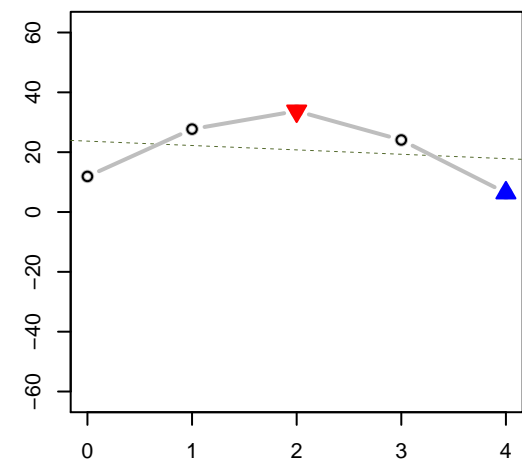
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



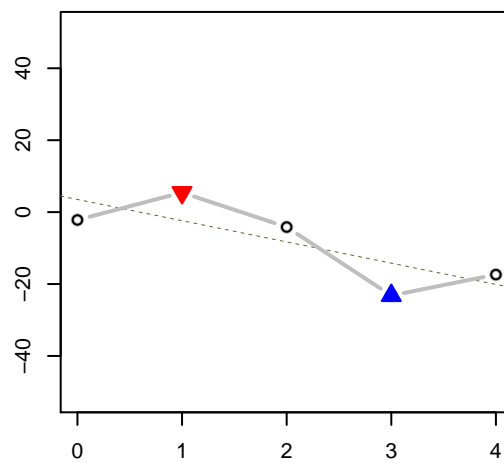
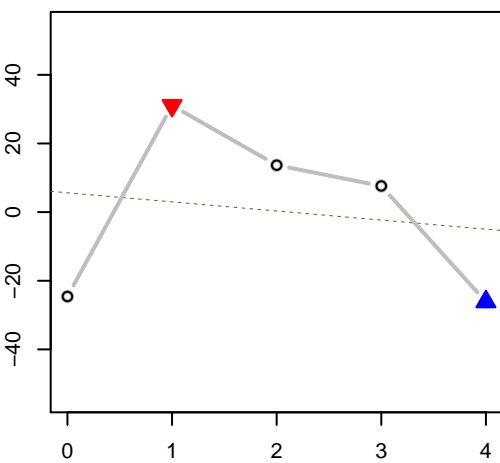
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

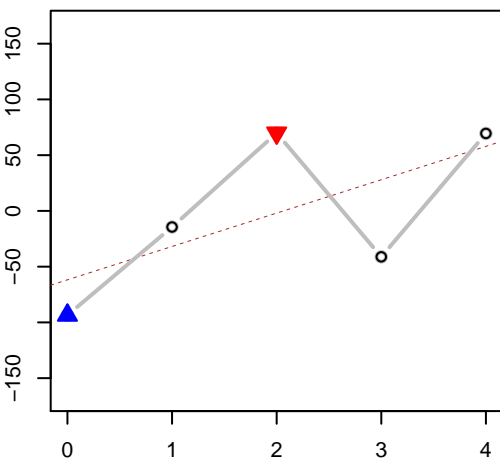


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

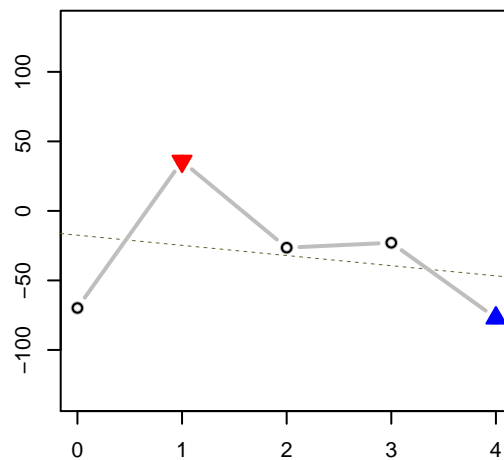


# Ctrl.M3

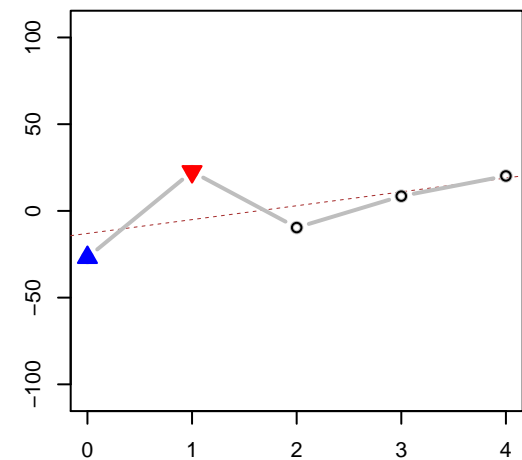
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



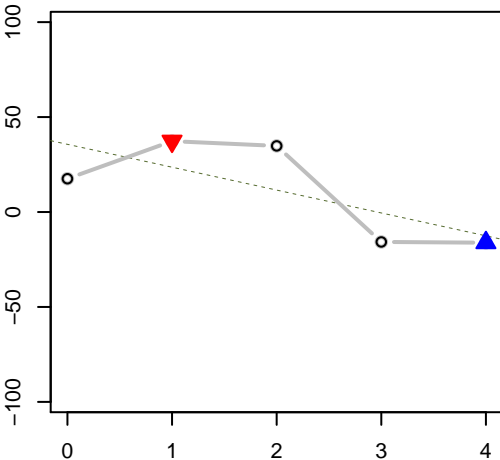
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



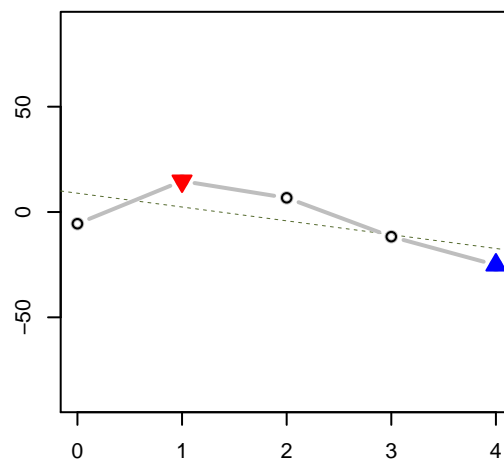
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



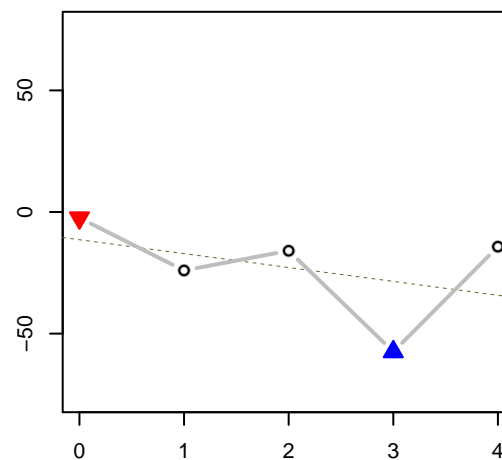
PC05\_73\_log\_NEG\_887\_C10H18O5



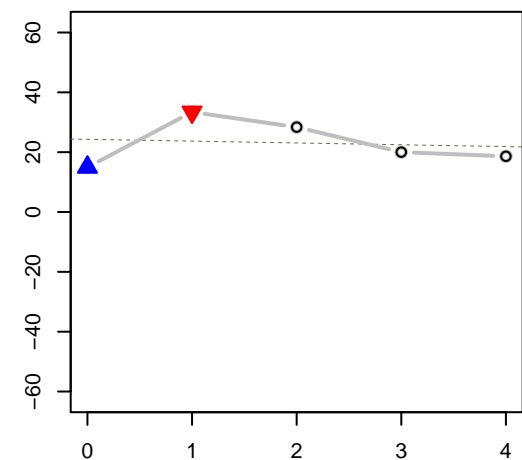
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



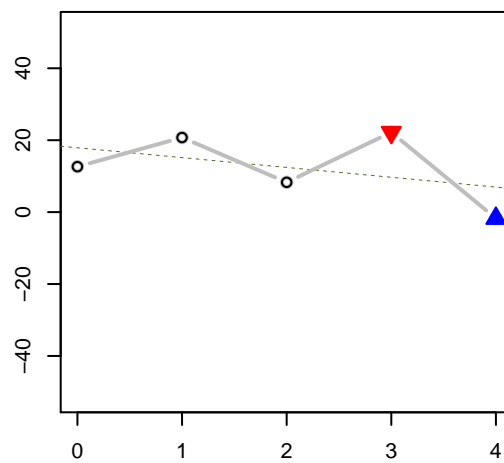
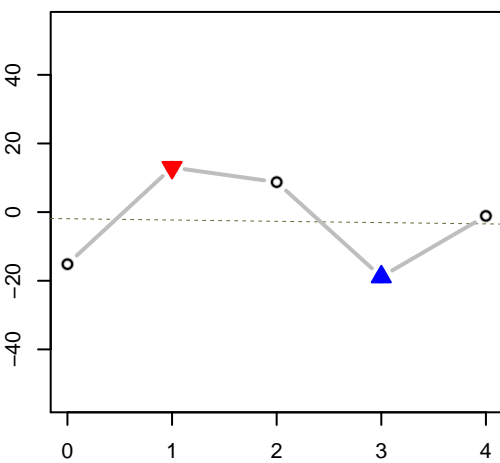
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18



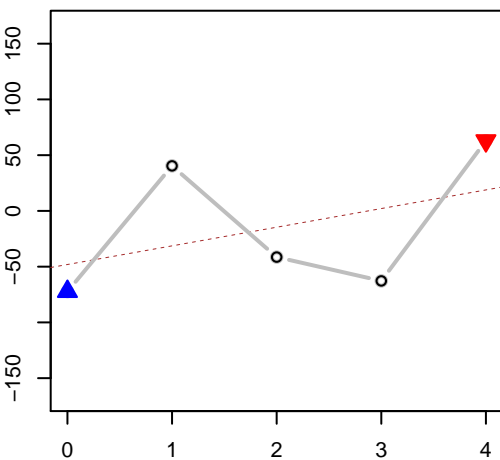
C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:



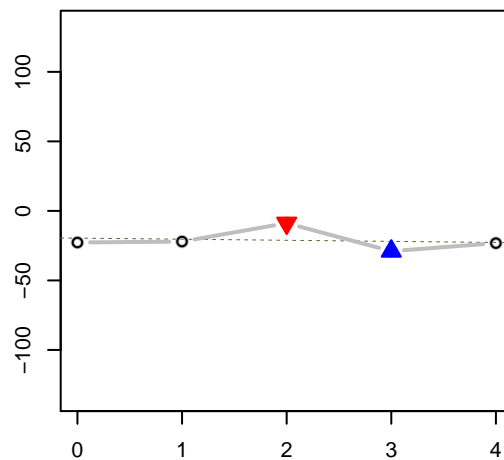


# Ctrl.M4

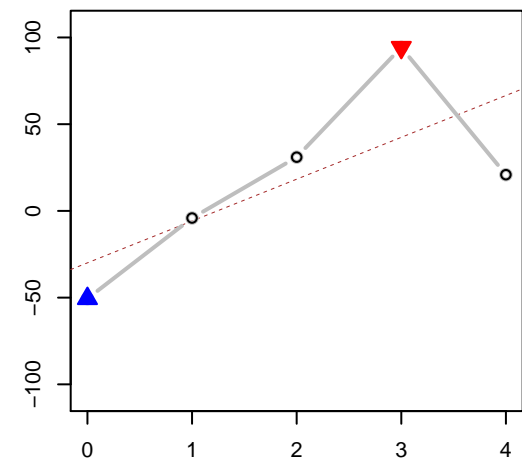
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



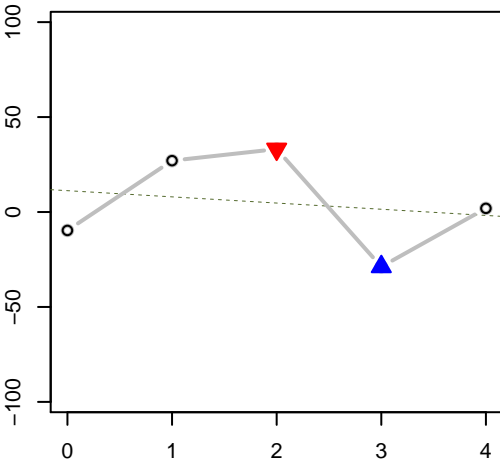
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



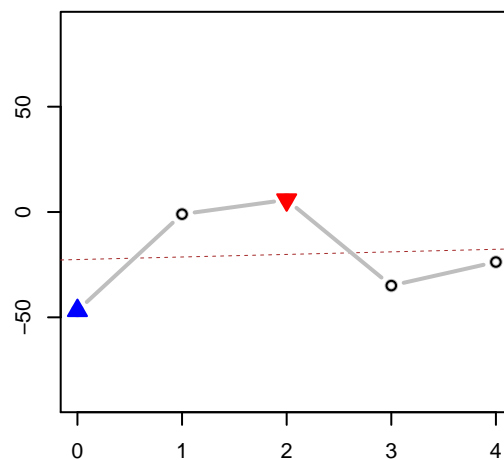
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



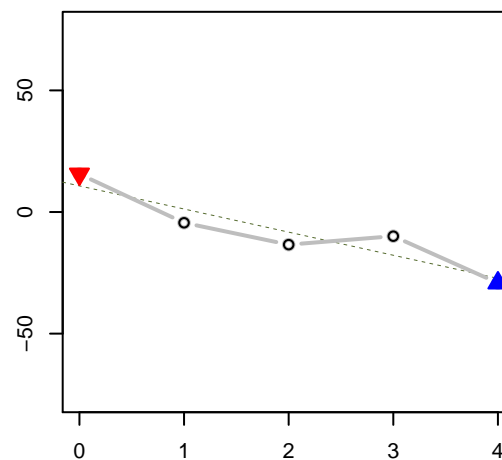
PC05\_73\_log\_NEG\_887\_C10H18O5



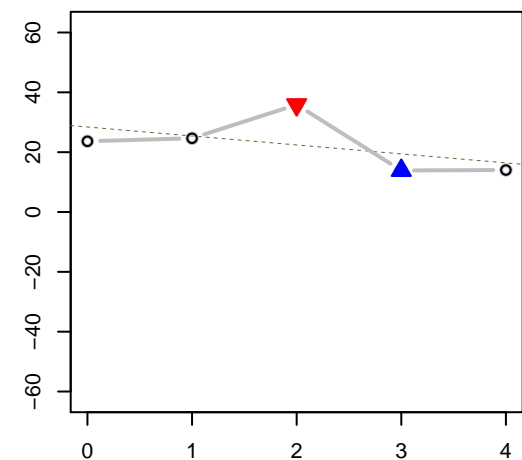
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



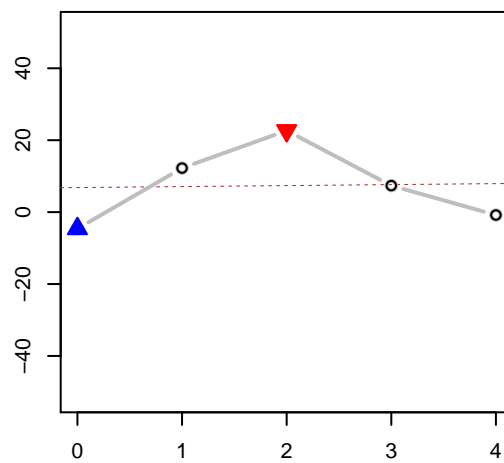
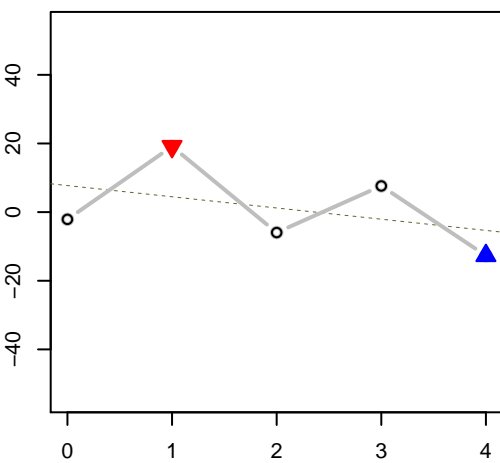
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

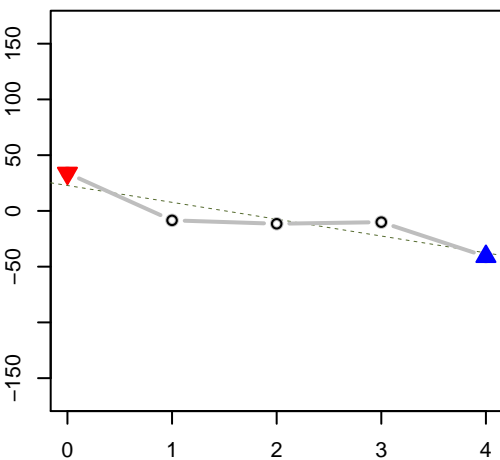


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

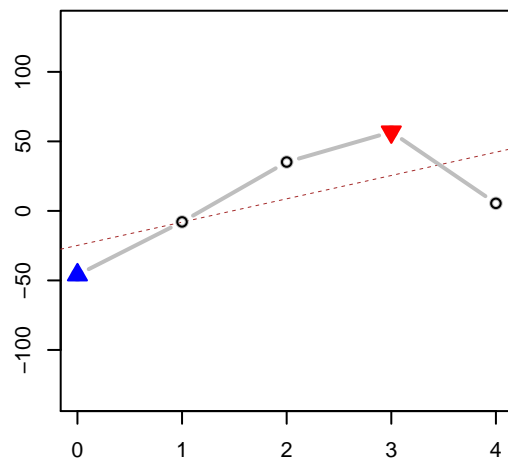


# Met.F1

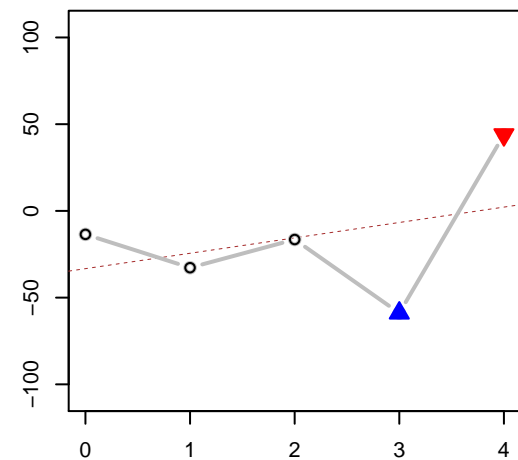
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



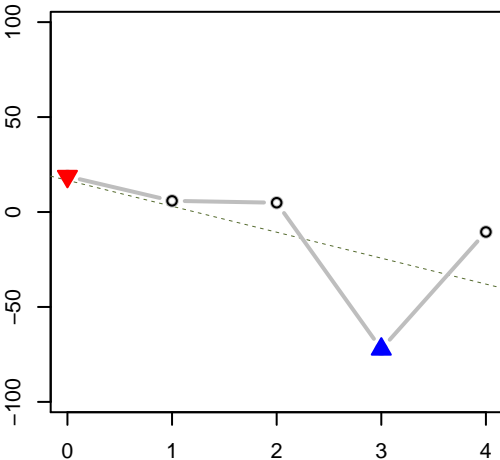
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



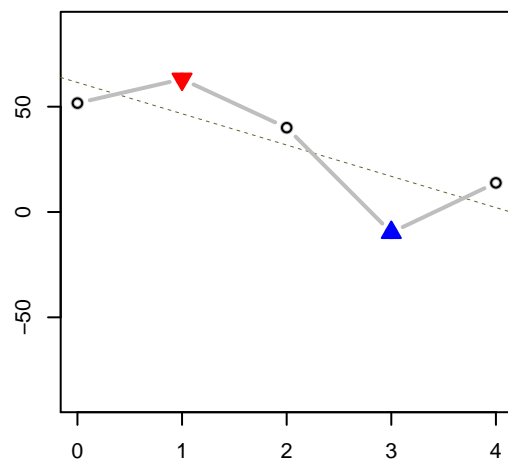
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



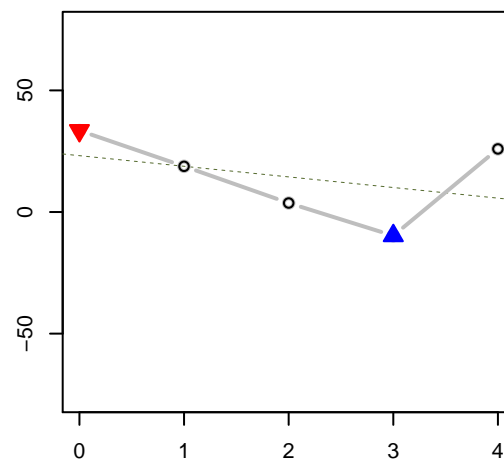
PC05\_73\_log\_NEG\_887\_C10H18O5



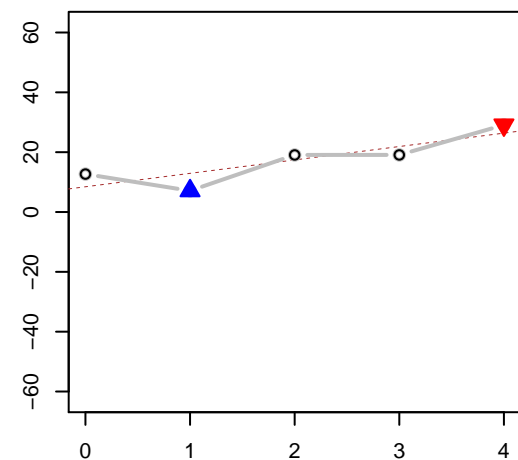
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



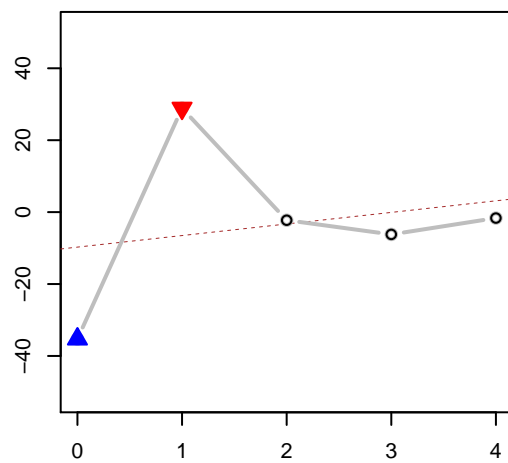
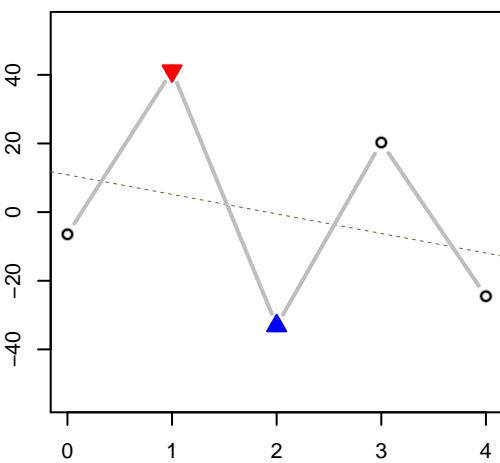
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

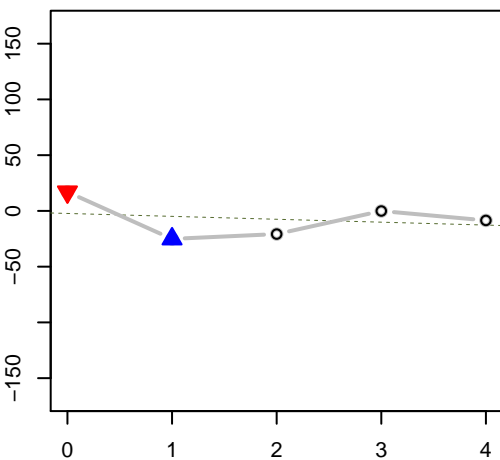


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

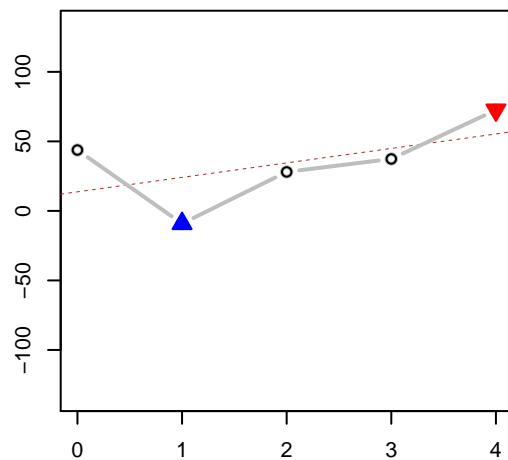


# Met.F2

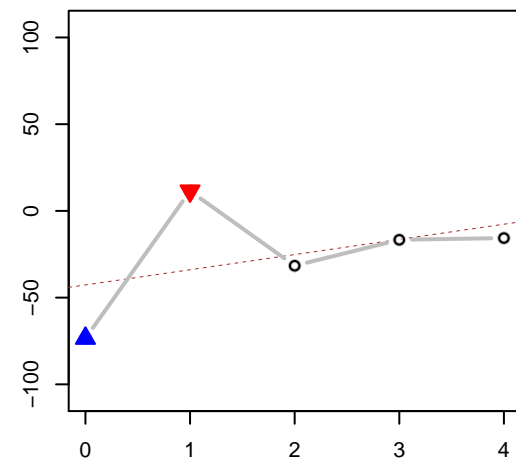
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



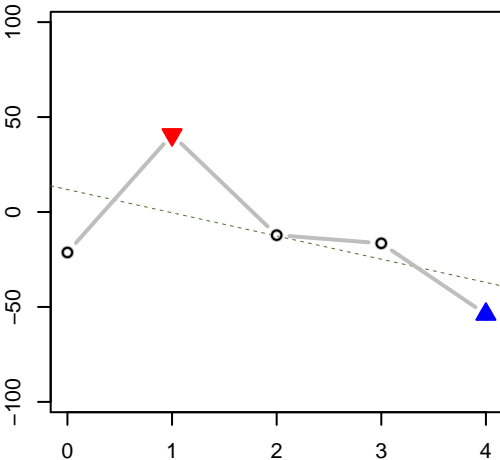
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



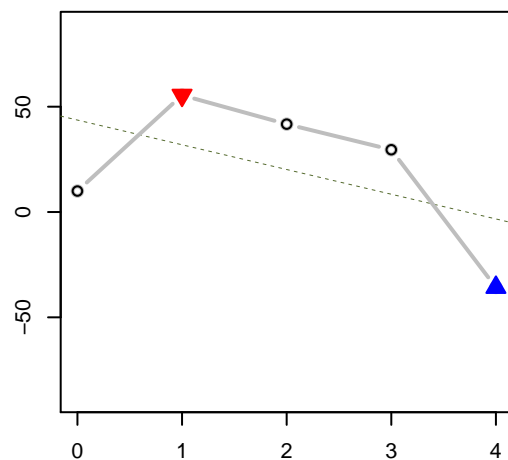
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



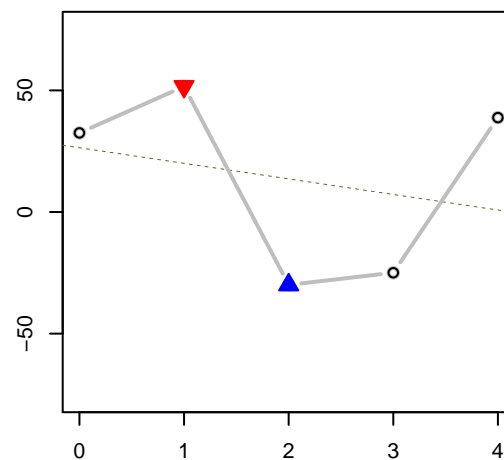
PC05\_73\_log\_NEG\_887\_C10H18O5



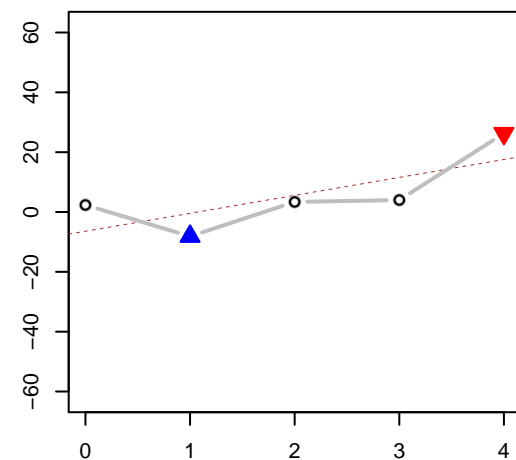
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



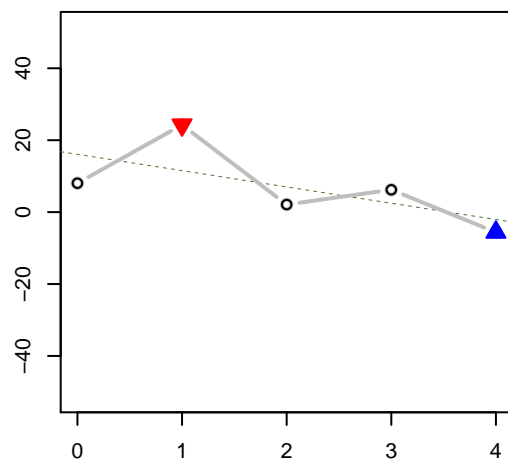
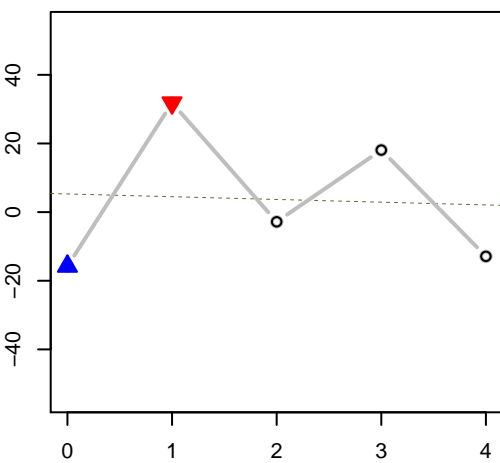
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

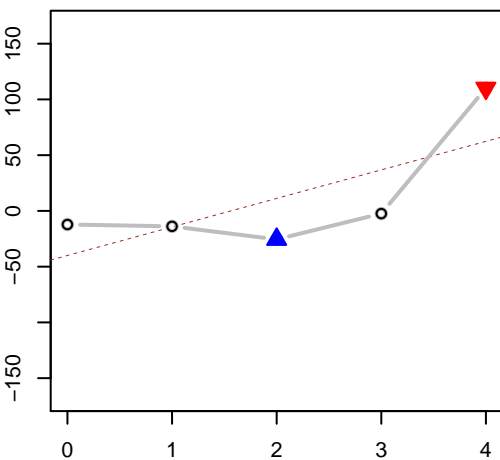


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

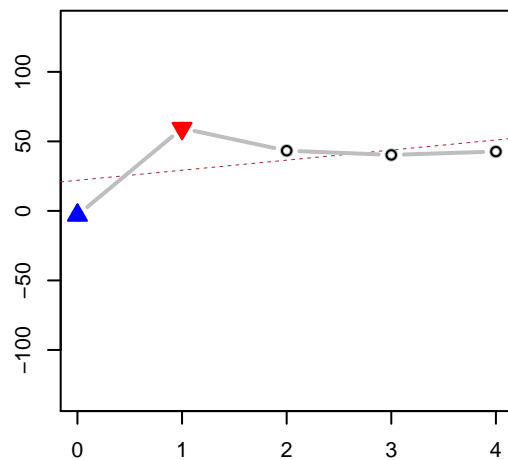


# Met.F3

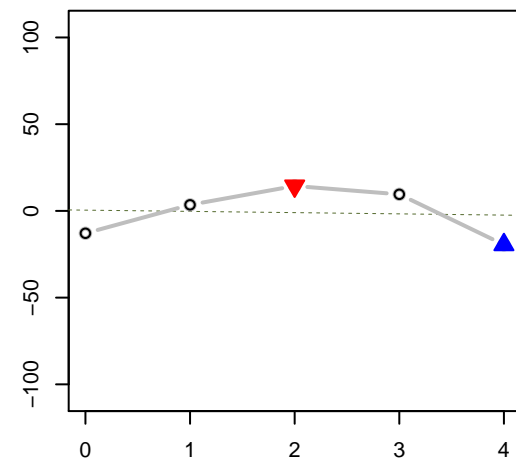
C01\_94\_log\_POS\_3643\_2. Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



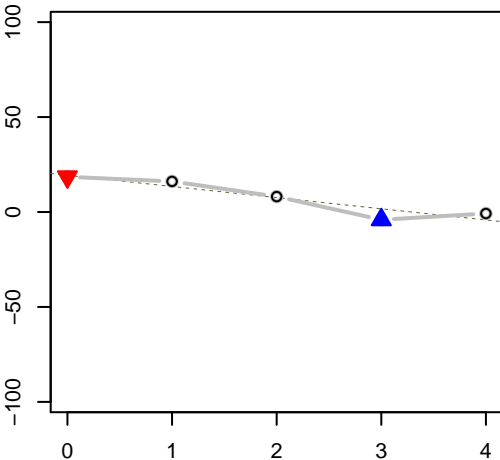
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



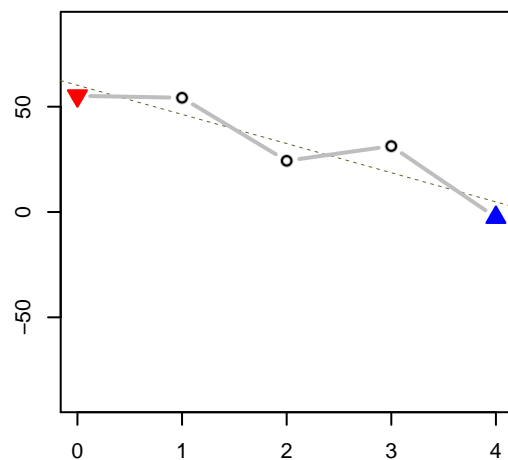
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



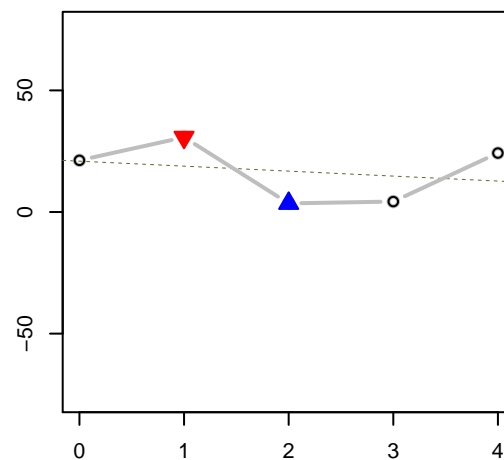
PC05\_73\_log\_NEG\_887\_C10H18O5



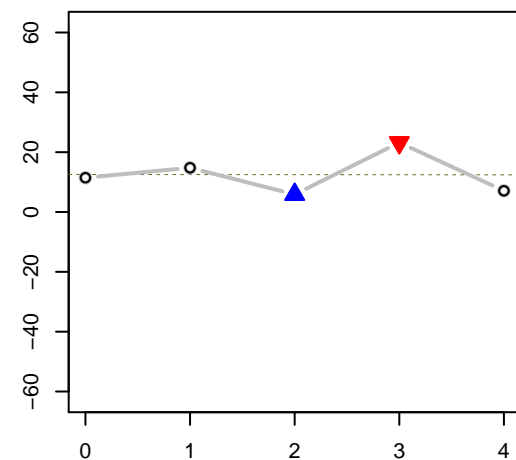
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



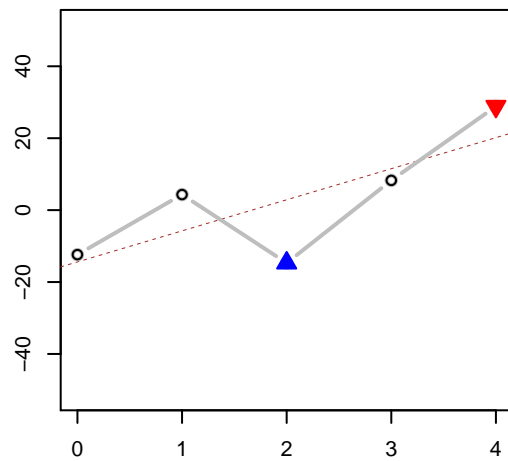
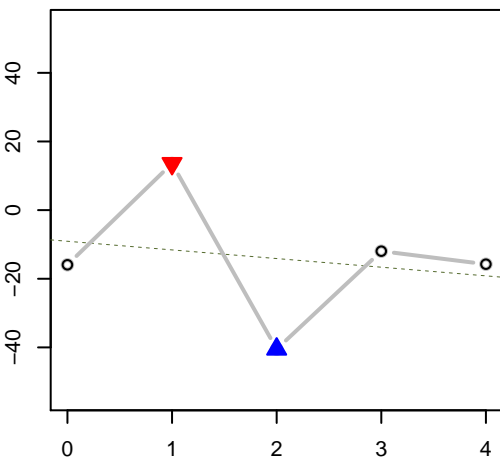
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

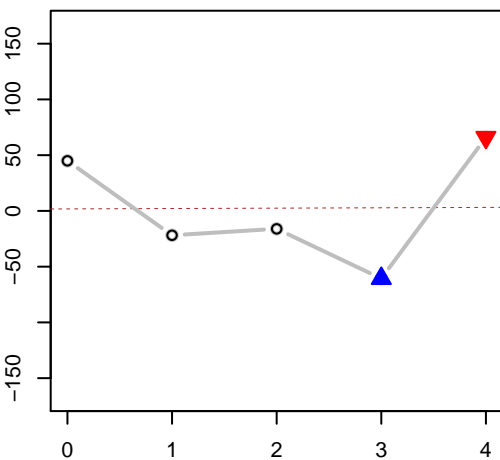


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

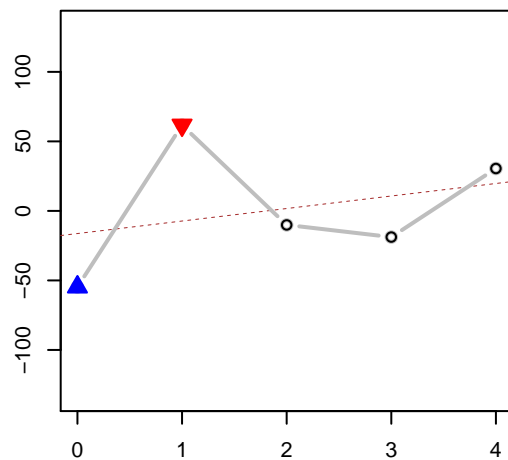


# Met.F4

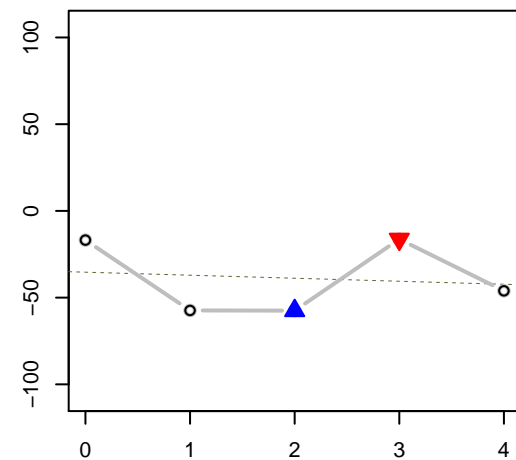
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



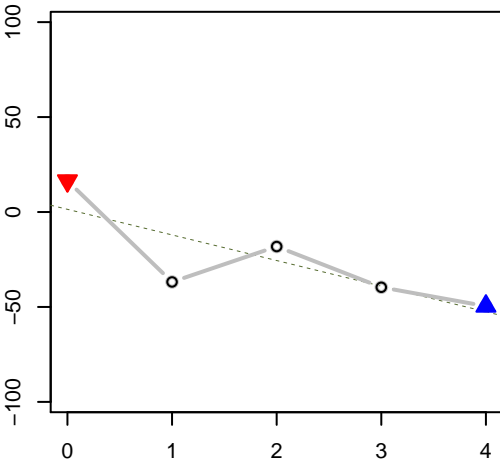
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



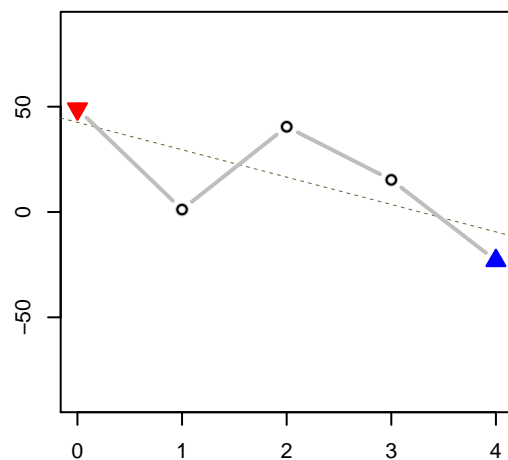
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



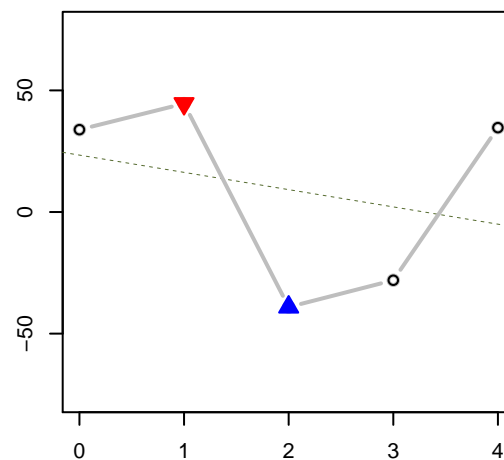
PC05\_73\_log\_NEG\_887\_C10H18O5



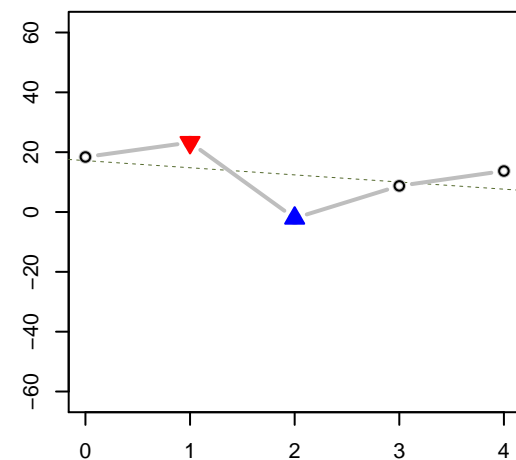
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



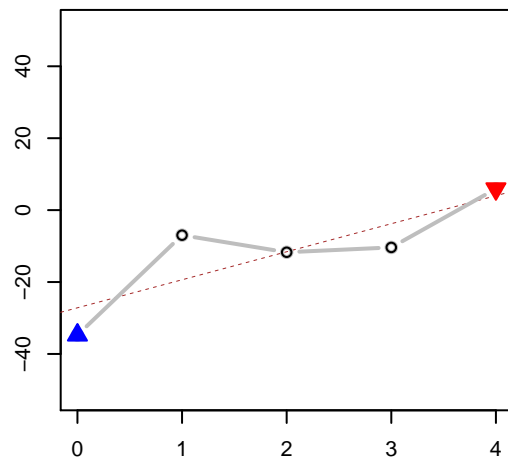
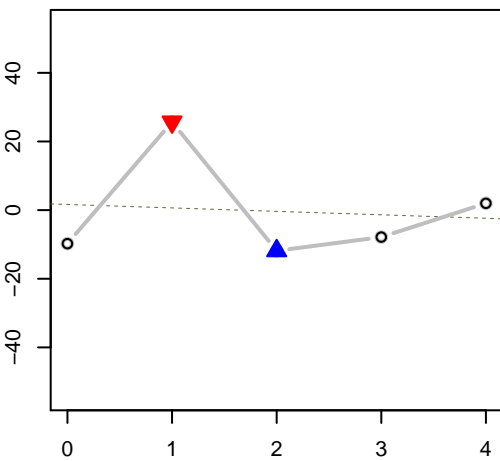
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

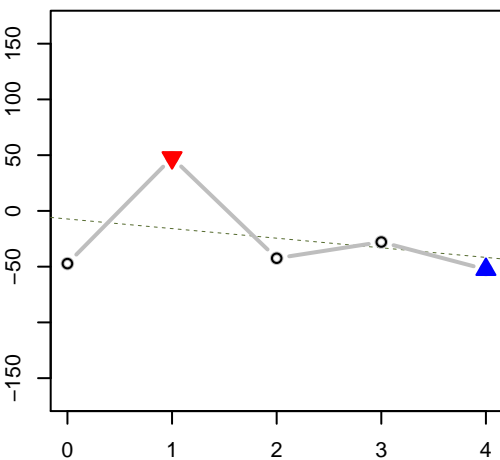


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

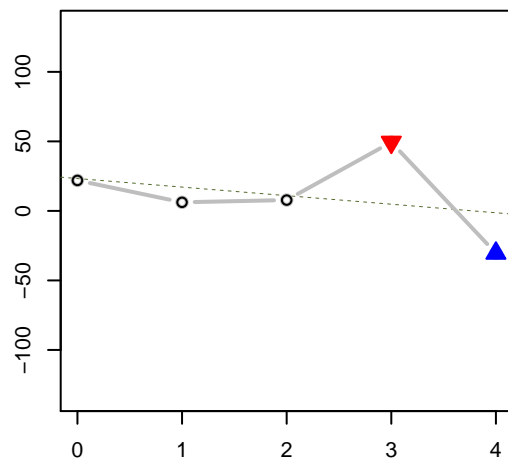


# Met.F5

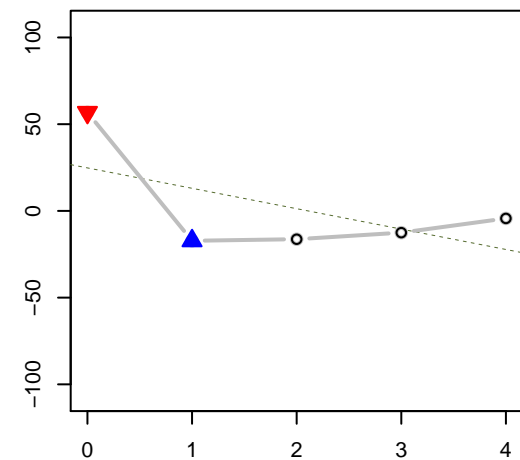
C01\_94\_log\_POS\_3643\_2. Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



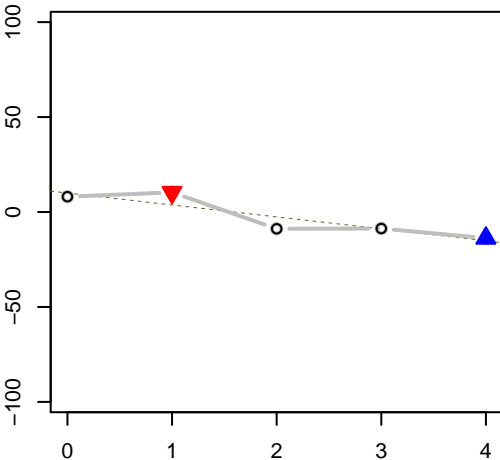
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



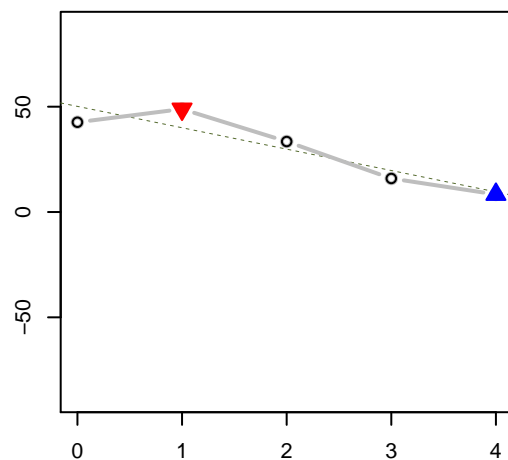
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



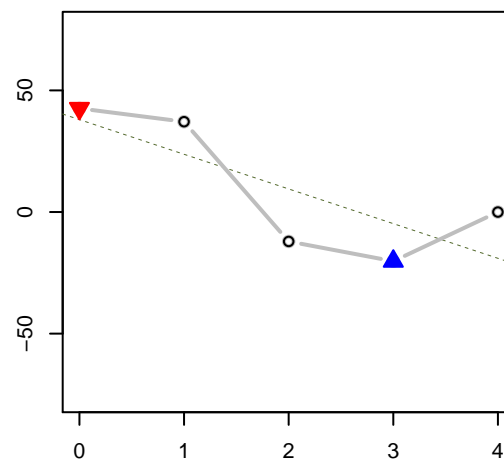
PC05\_73\_log\_NEG\_887\_C10H18O5



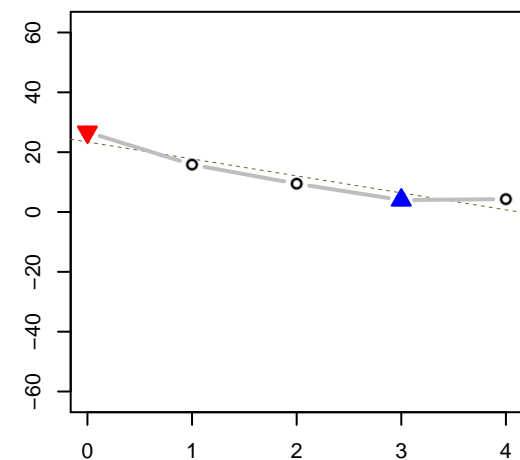
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



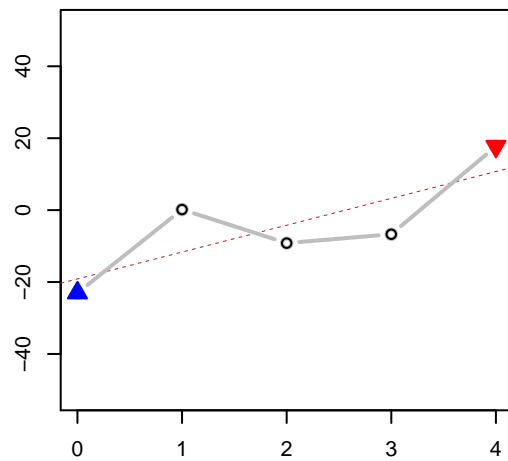
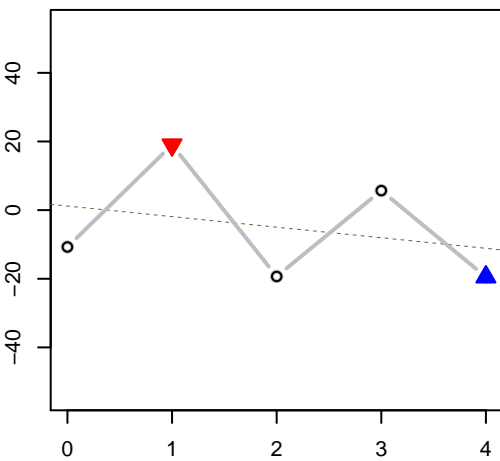
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

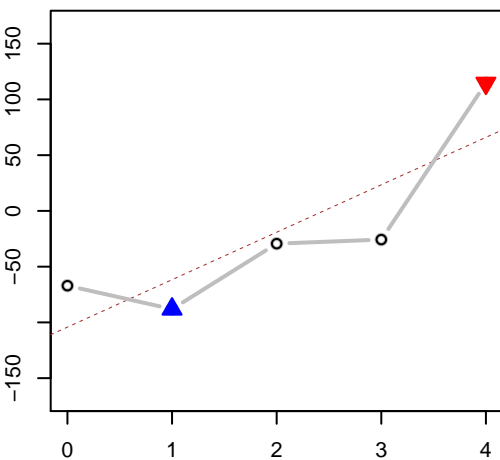


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

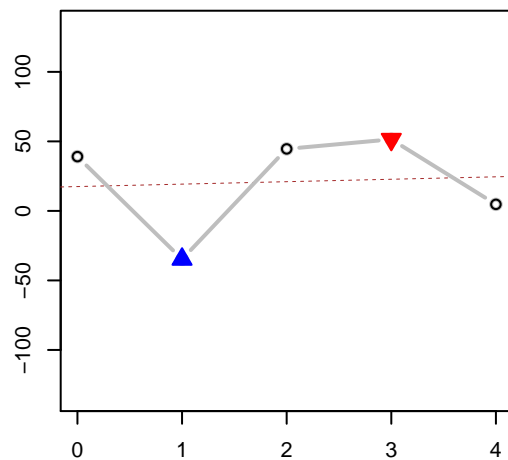


# Met.M1

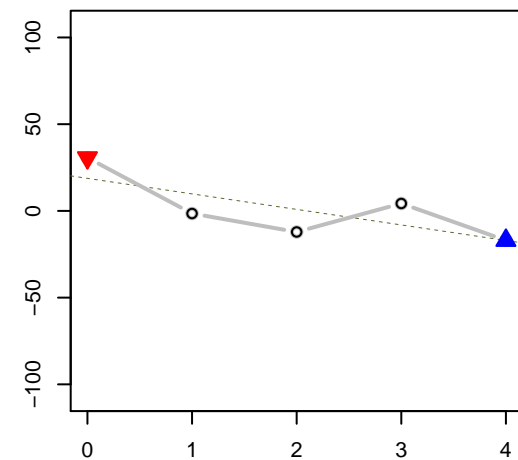
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



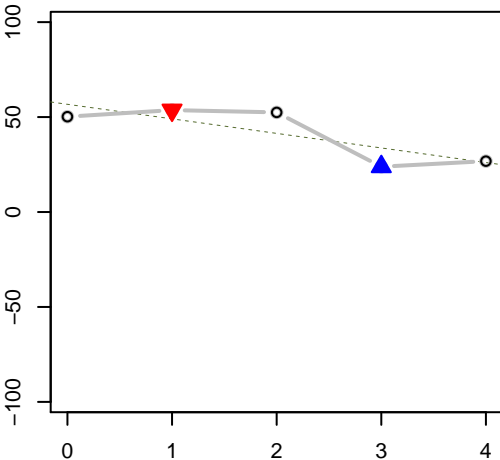
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



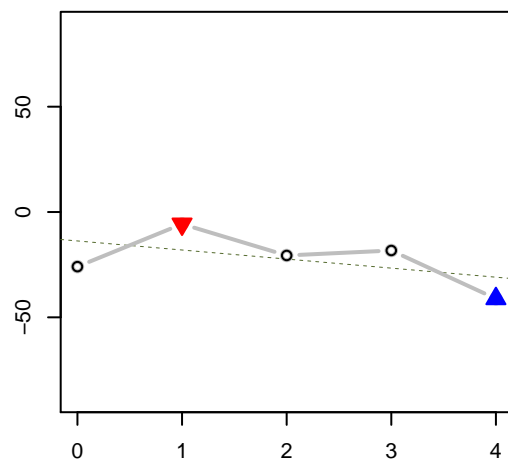
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



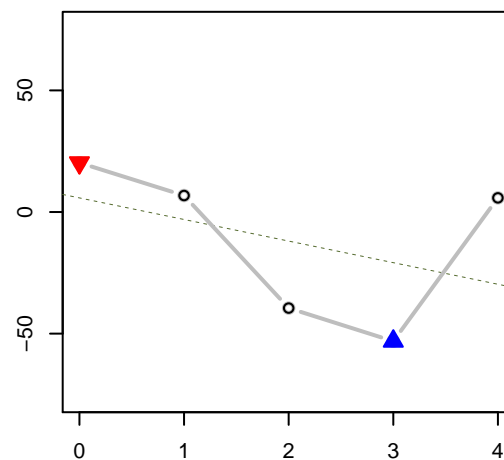
PC05\_73\_log\_NEG\_887\_C10H18O5



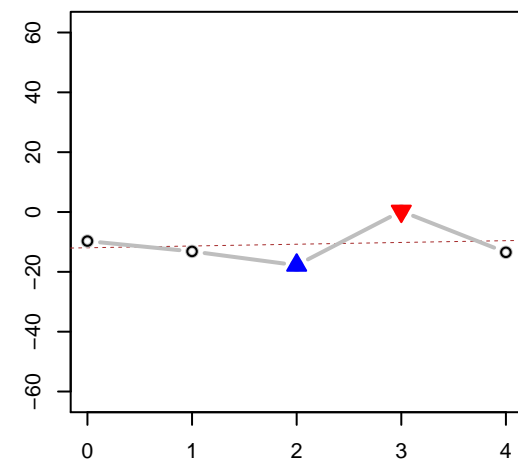
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



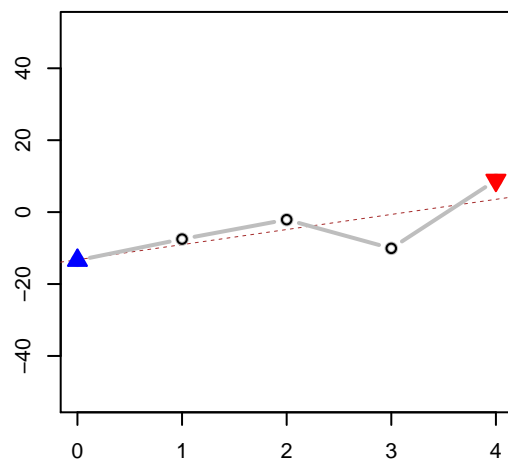
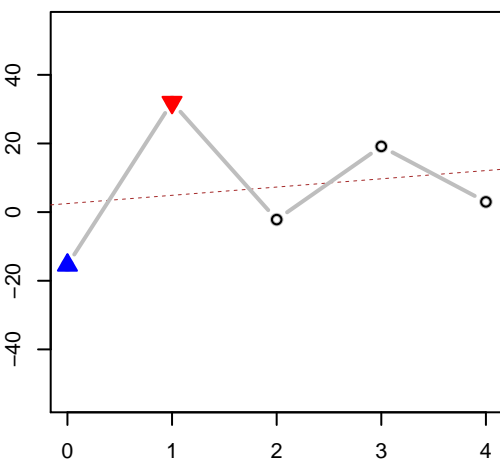
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

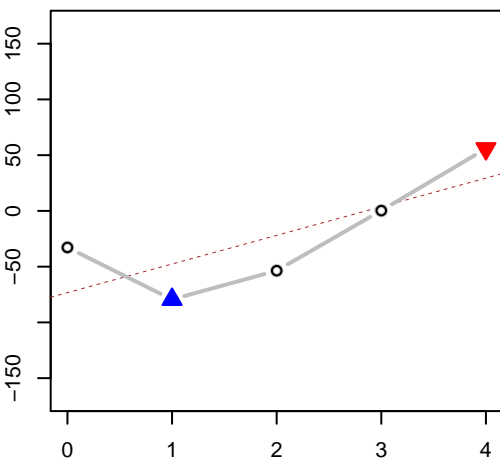


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

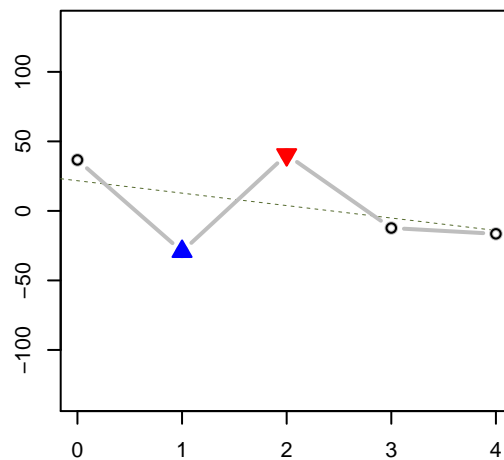


# Met.M2

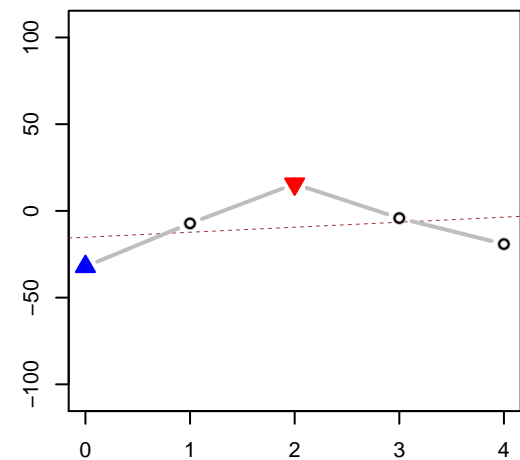
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



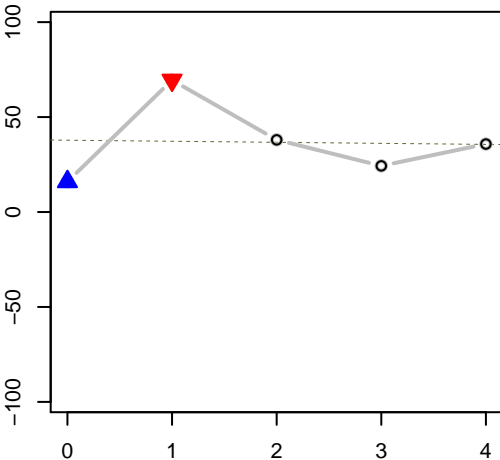
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



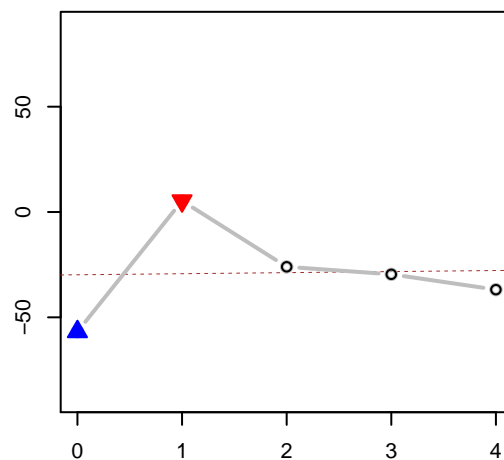
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



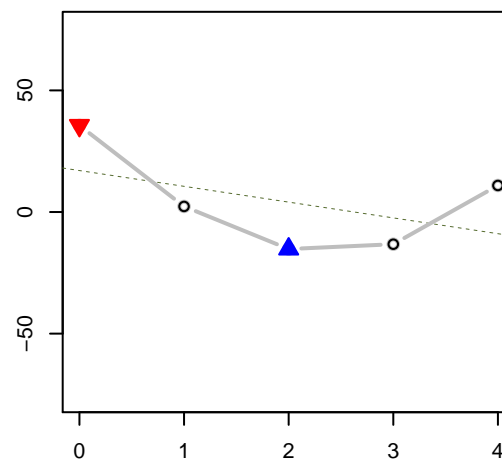
PC05\_73\_log\_NEG\_887\_C10H18O5



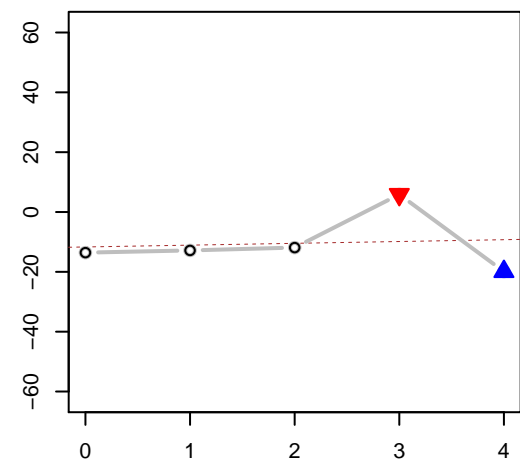
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



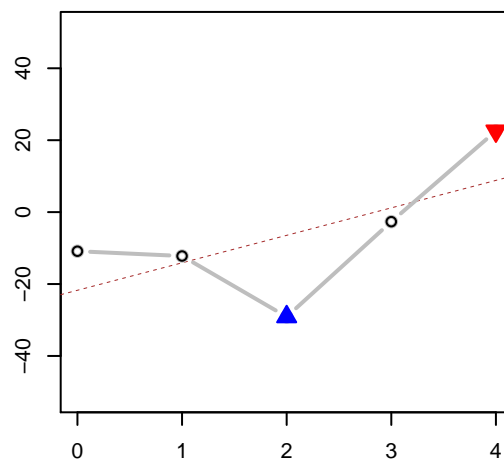
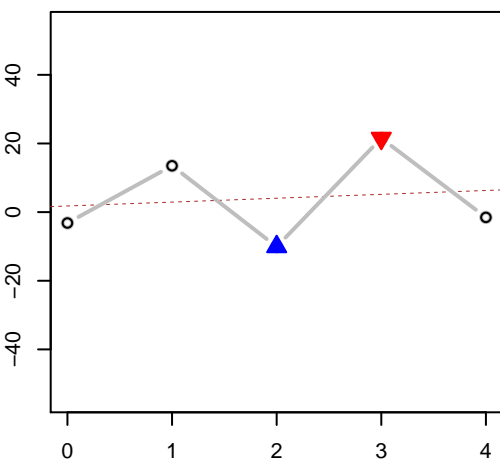
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18



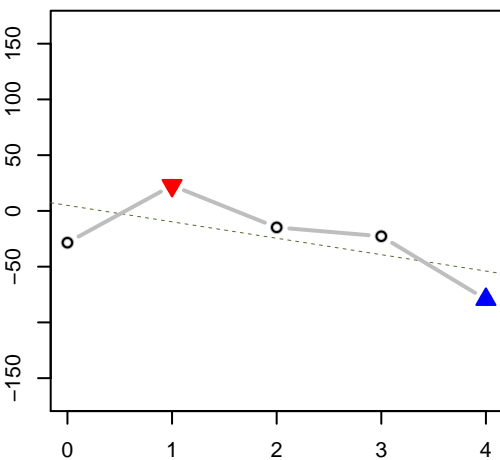
C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:



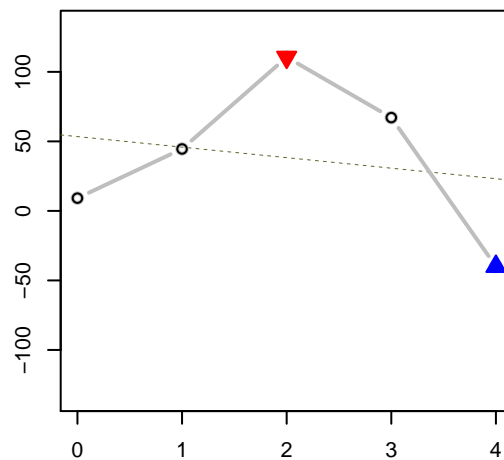


# Met.M3

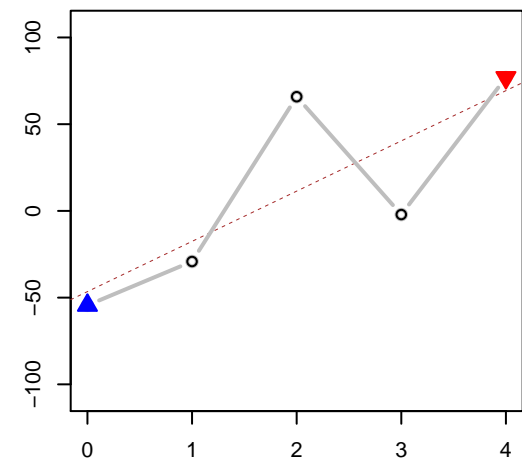
C01\_94\_log\_POS\_3643\_2. Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



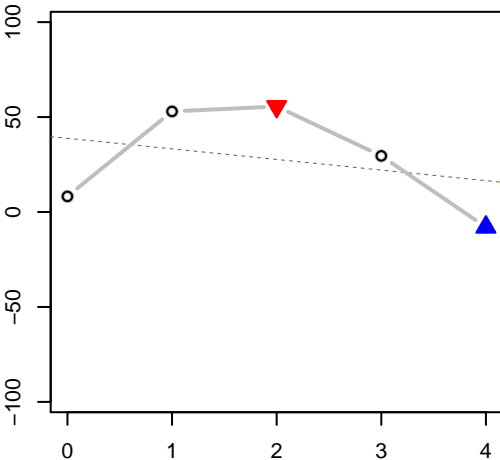
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



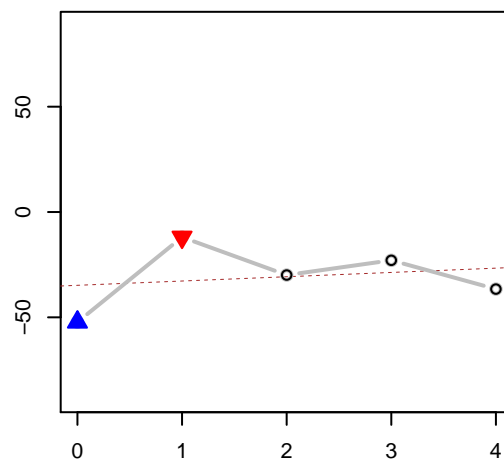
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



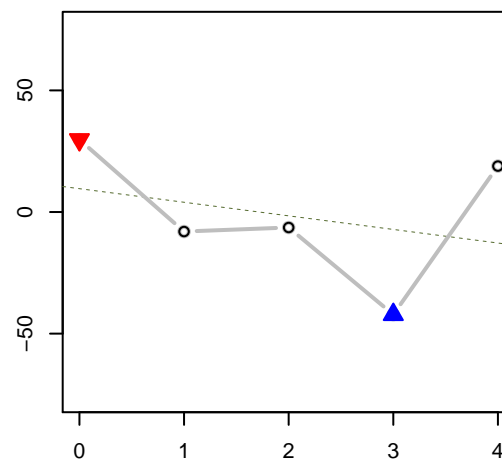
PC05\_73\_log\_NEG\_887\_C10H18O5



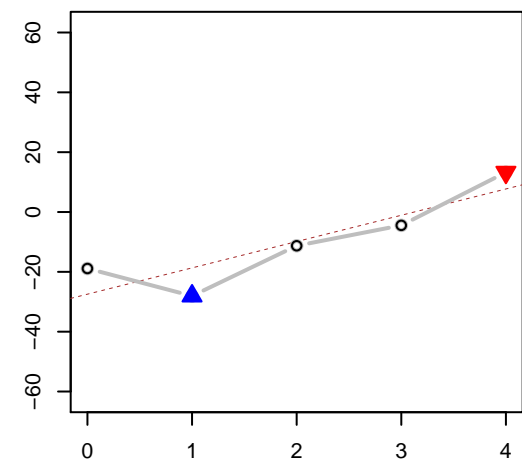
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



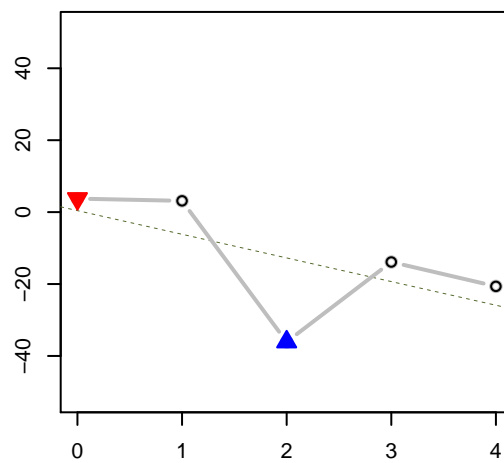
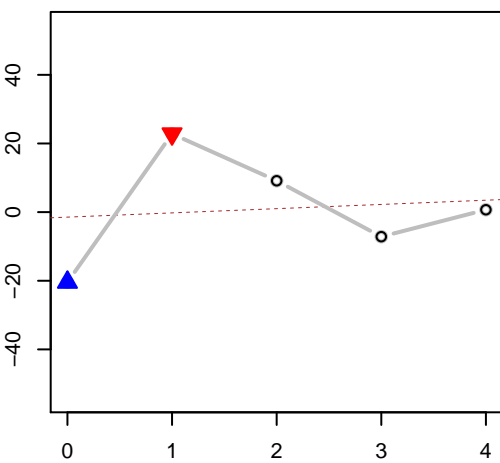
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

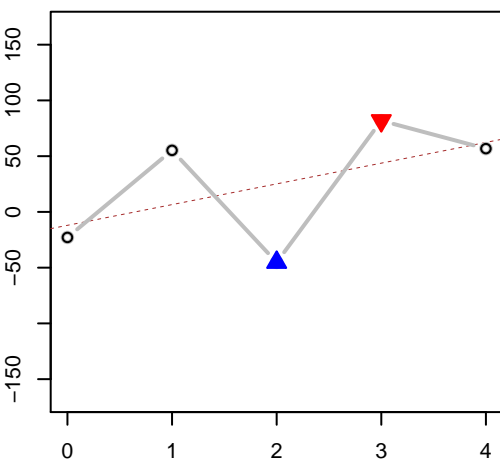


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

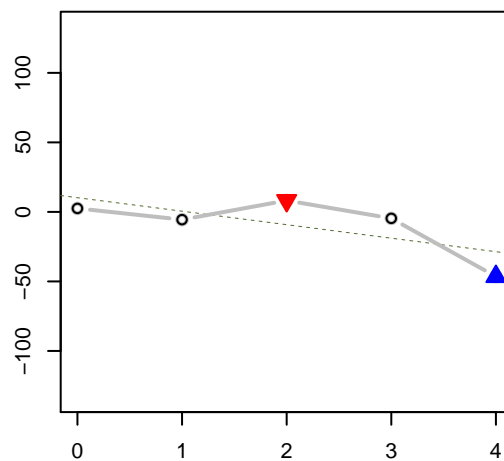


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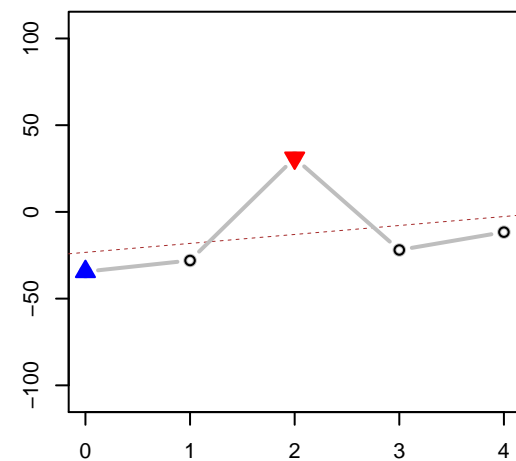
C01\_94\_log\_POS\_3643\_2\_Hydroxymethyl2\_90\_log\_POS\_1920\_SenkyunolideH\_C12



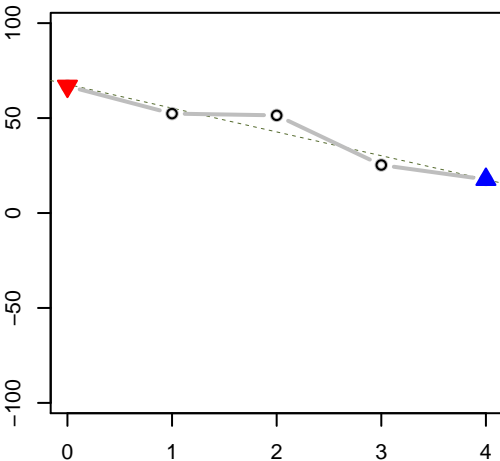
PC03\_90\_log\_NEG\_6406\_C4H7ClO6



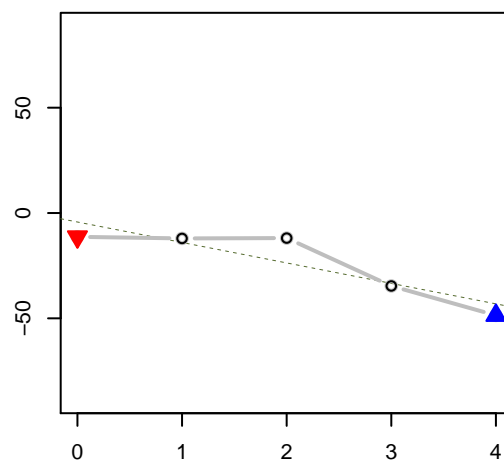
PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO



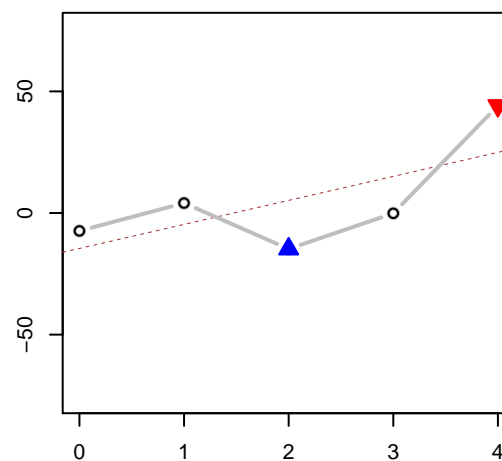
PC05\_73\_log\_NEG\_887\_C10H18O5



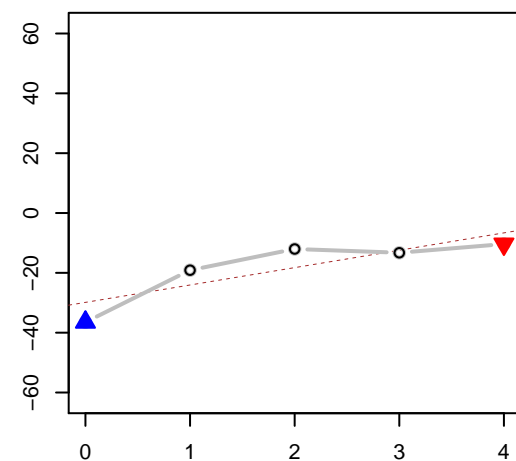
PC06\_72\_log\_POS\_7424\_C12H33N10O6I



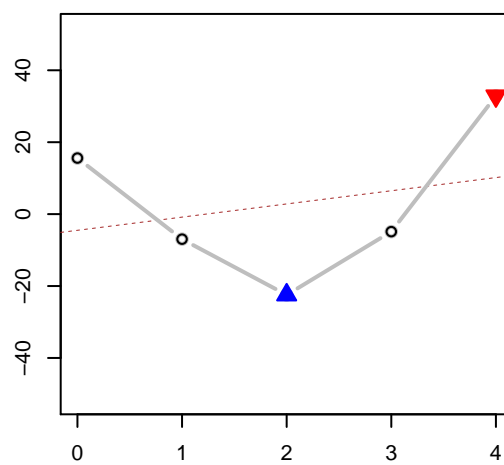
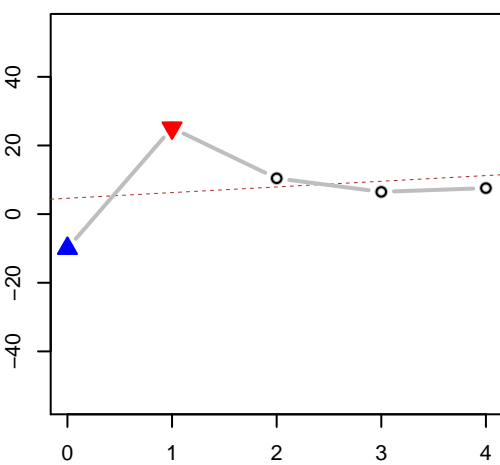
PC07\_66\_log\_POS\_4442\_C7H15NOS2



PC08\_72\_log\_NEG\_3439\_C19H36O18

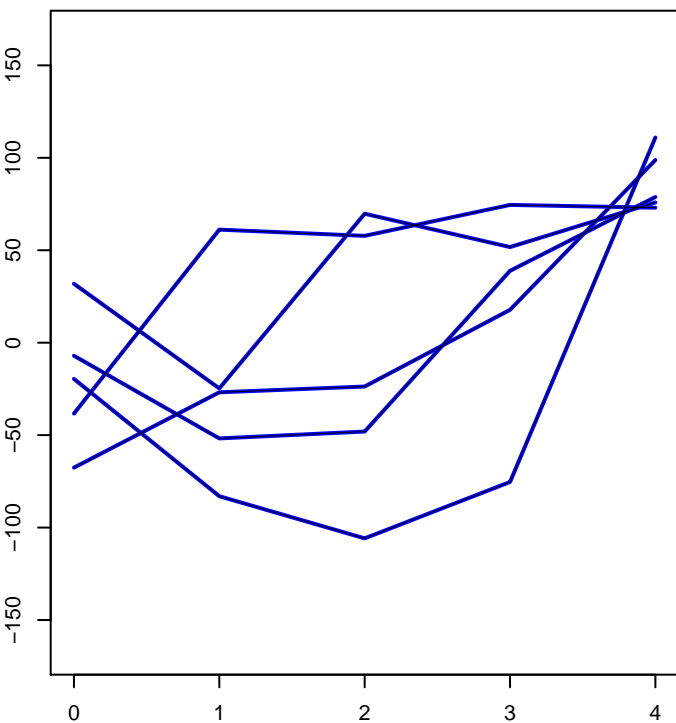


C09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.IsopPC10\_52\_log\_POS\_7331\_C39H91N10O7P:

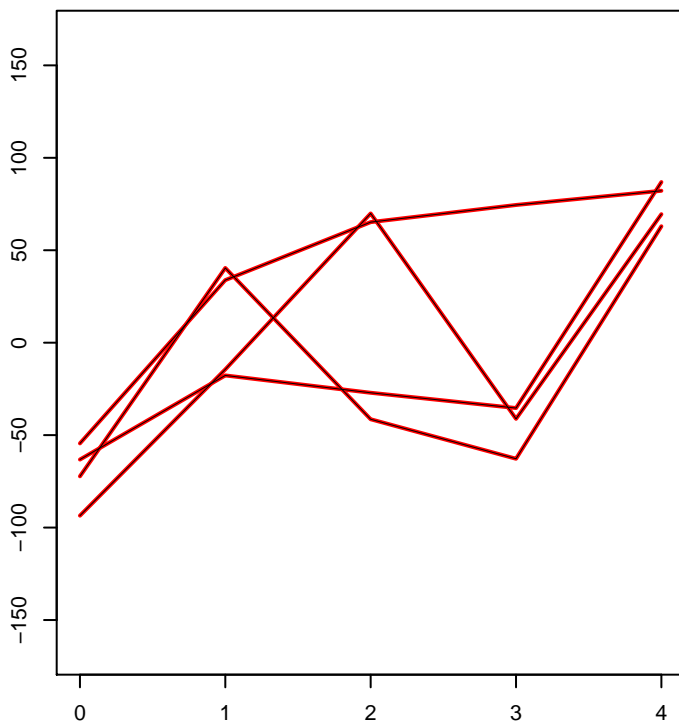


# PC01\_94\_log\_POS\_3643\_2.\_Hydroxymethyl\_.3.

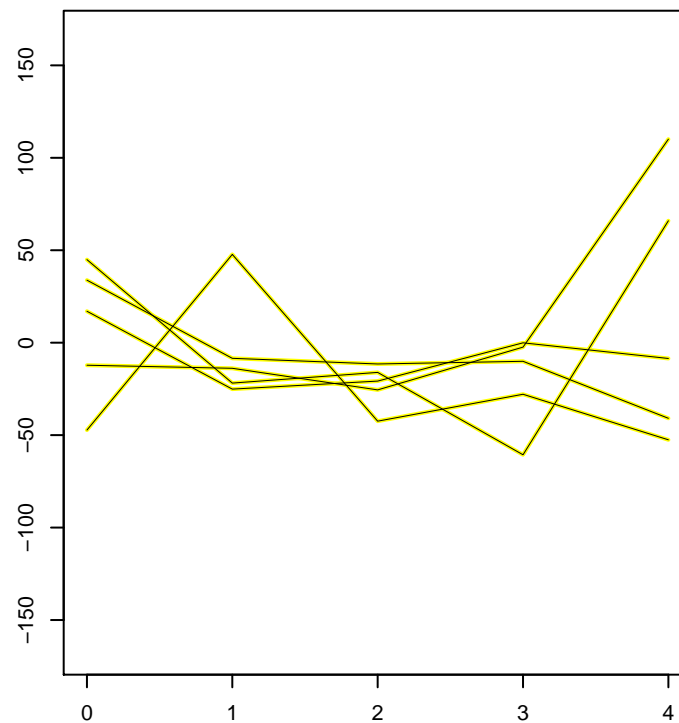
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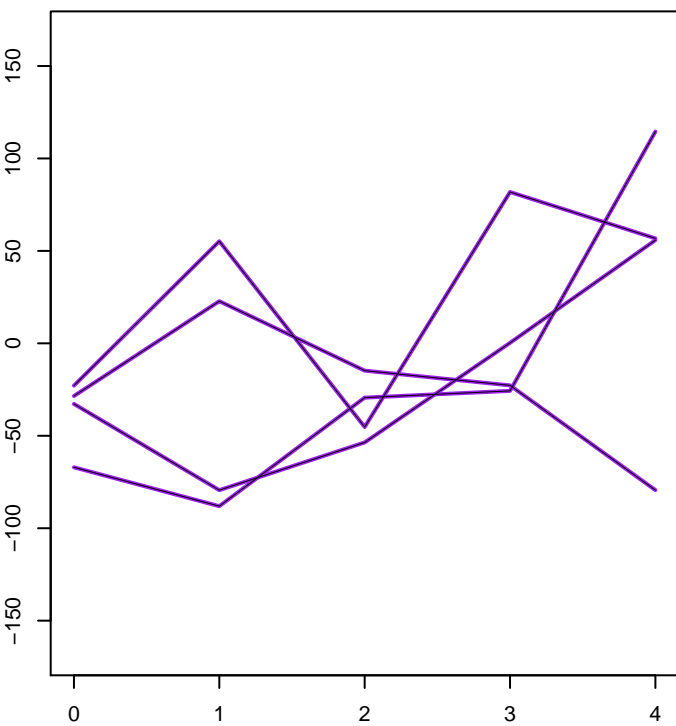
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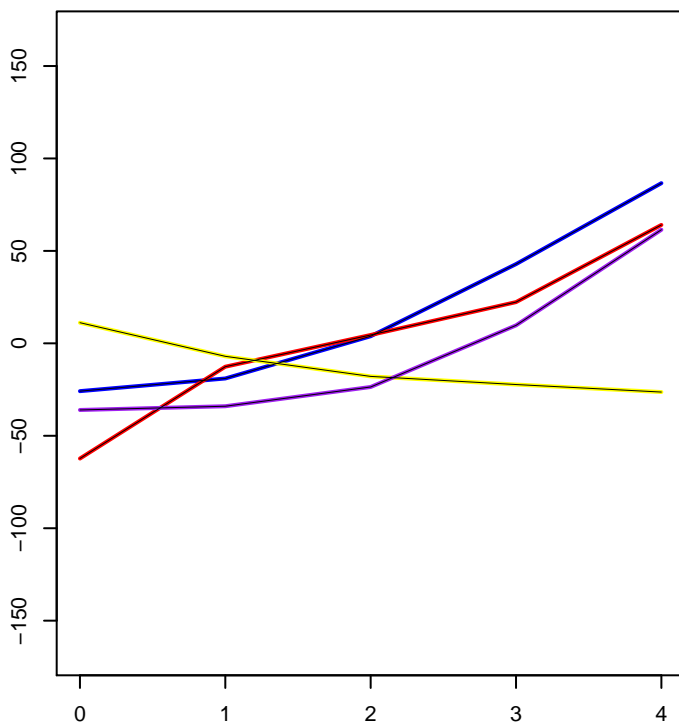
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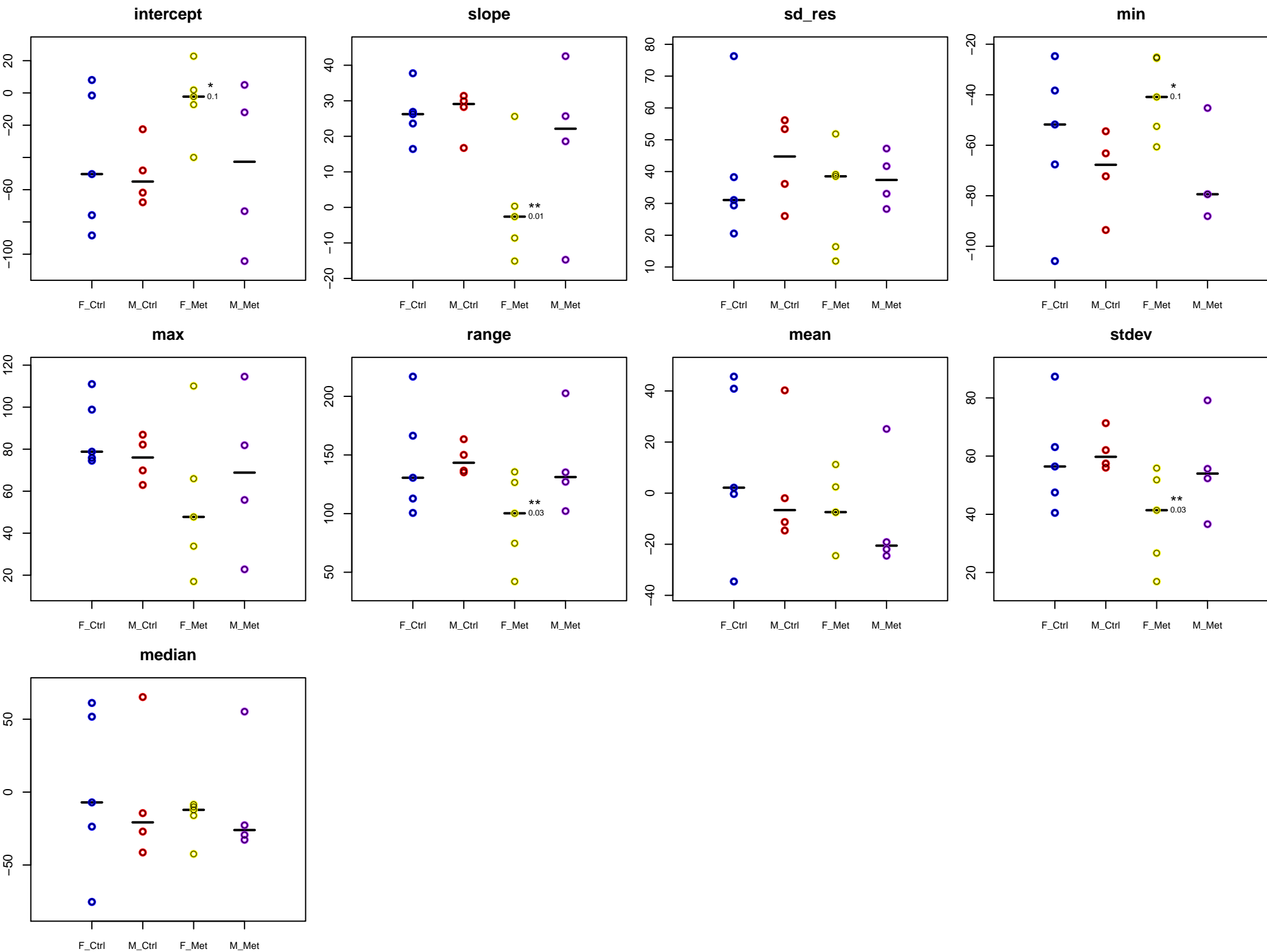
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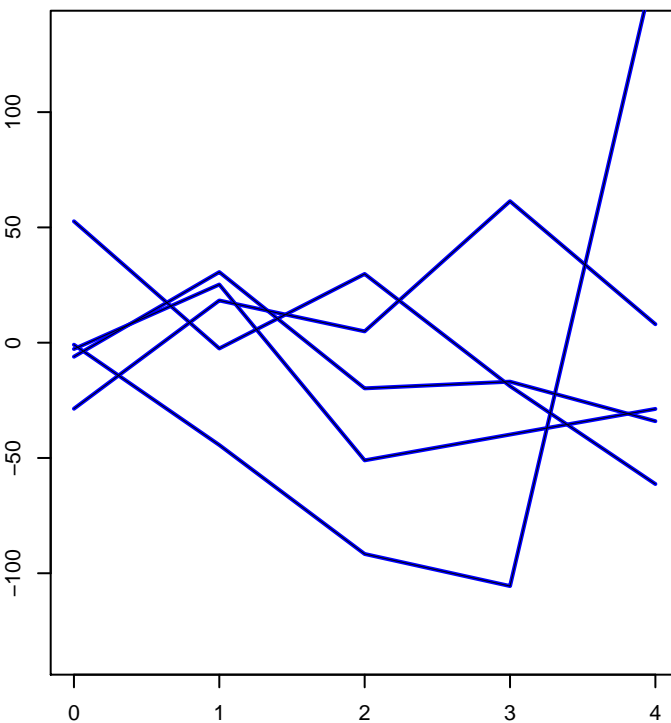


# PC01\_94\_log\_POS\_3643\_2.\_Hydroxymethyl\_.3.

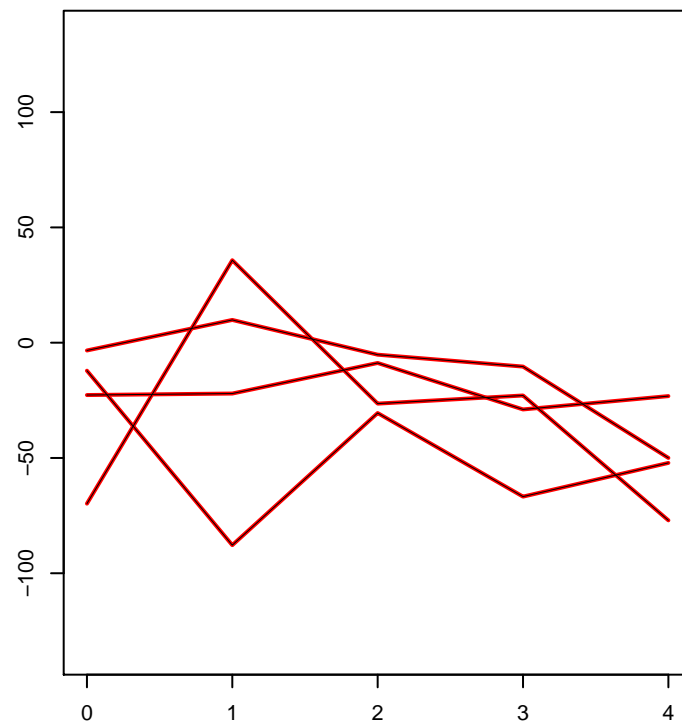


# PC02\_90\_log\_POS\_1920\_SenkyunolideH\_C12H16O

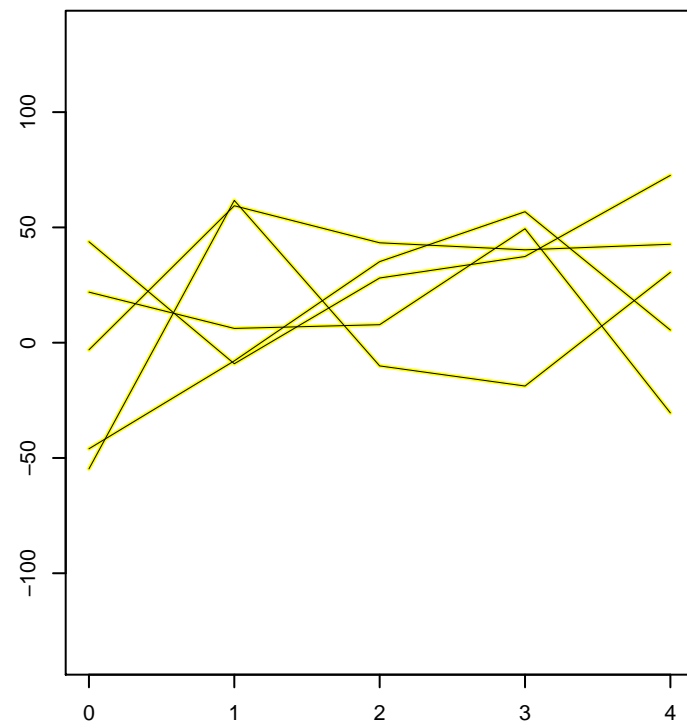
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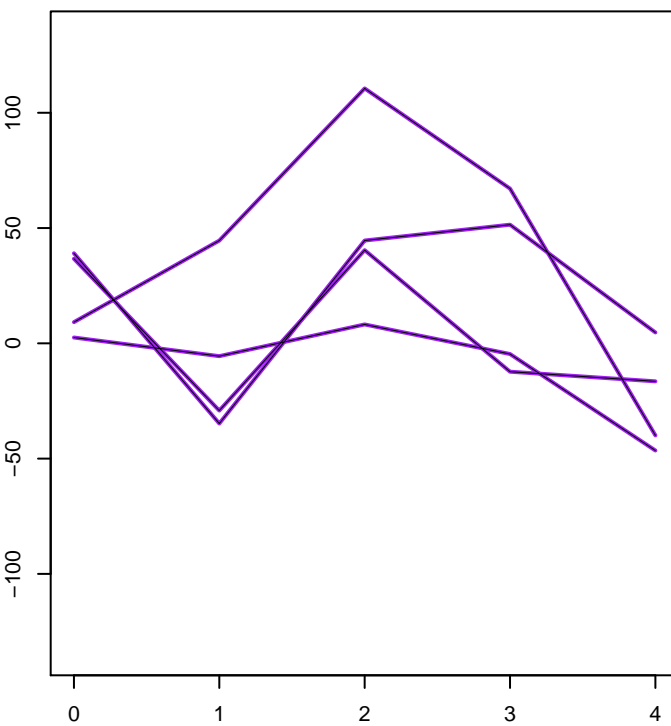
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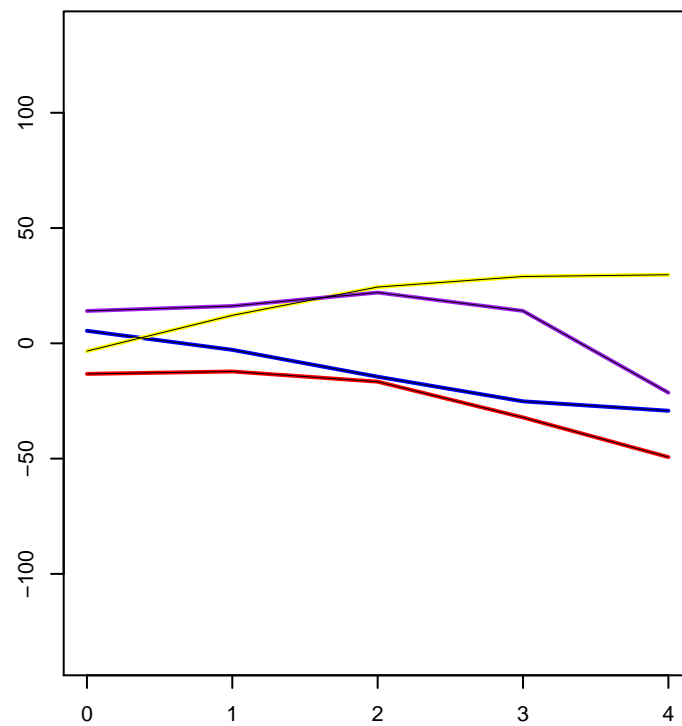
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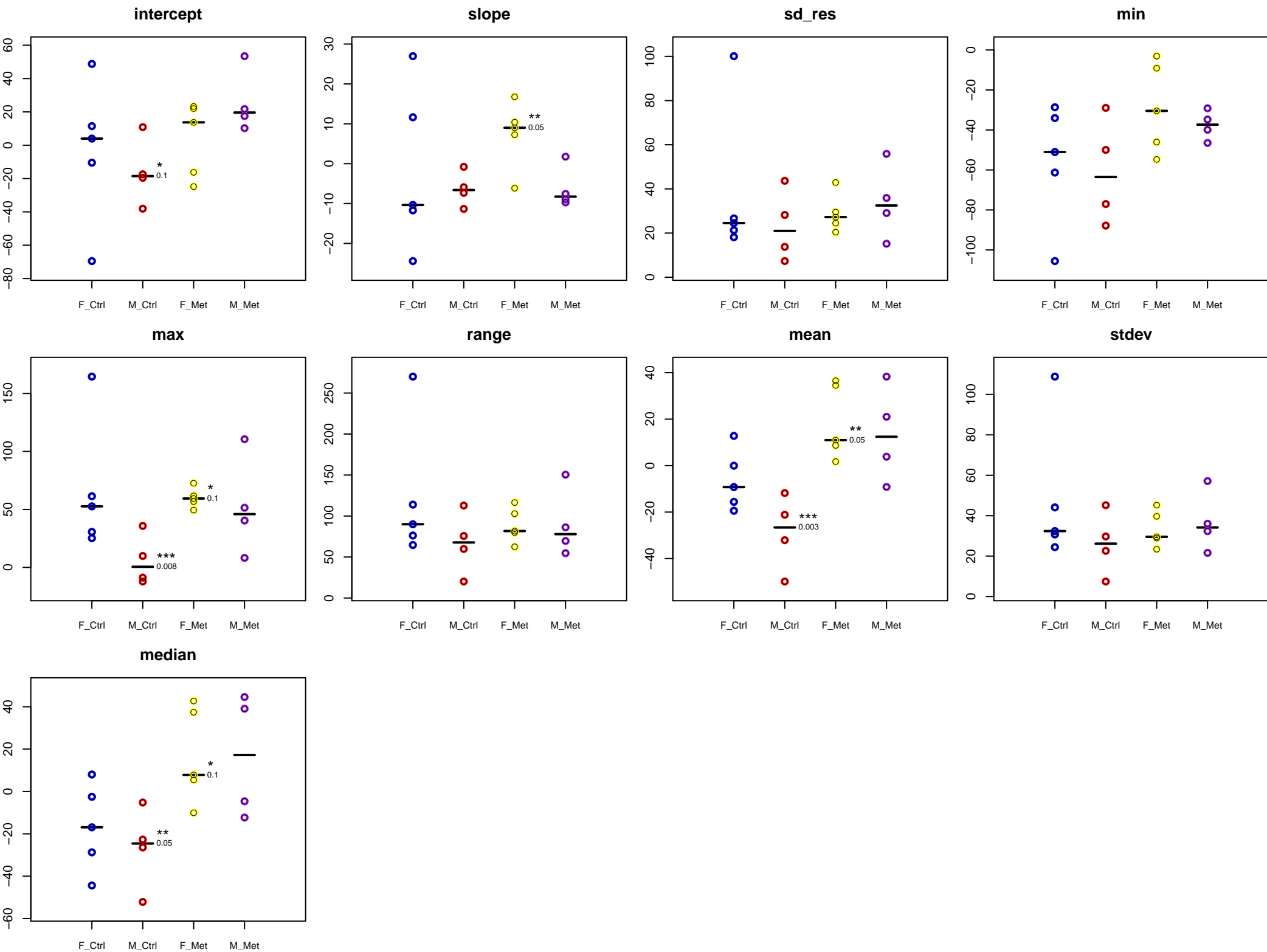
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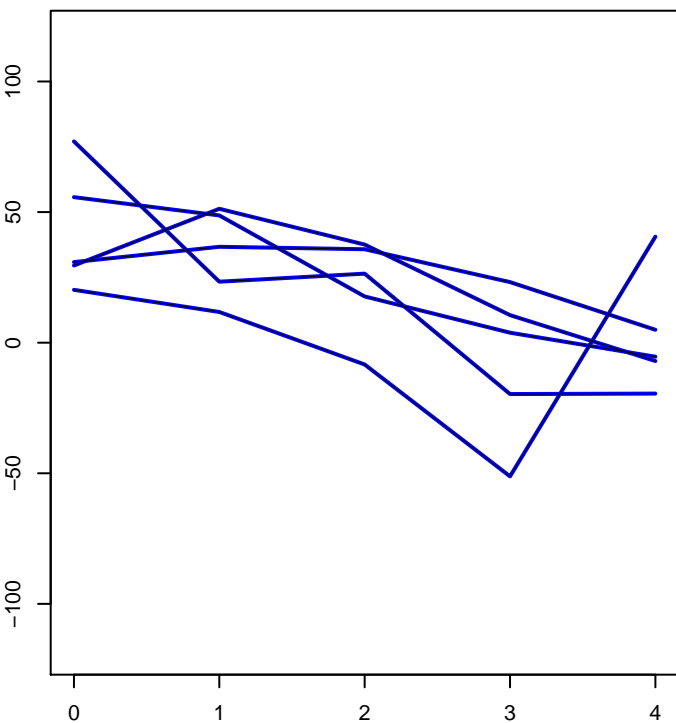


# PC02\_90\_log\_POS\_1920\_SenkyunolideH\_C12H16O

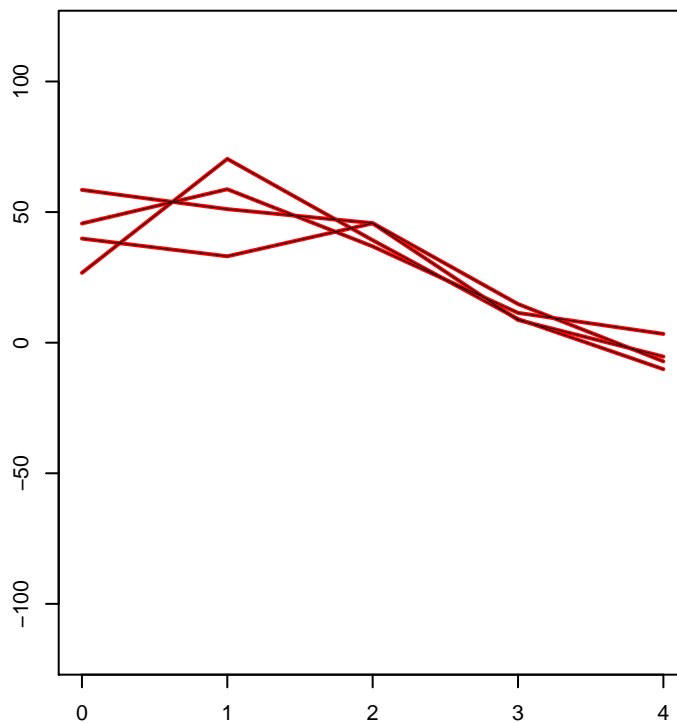


# PC03\_90\_log\_NEG\_6406\_C4H7ClO6

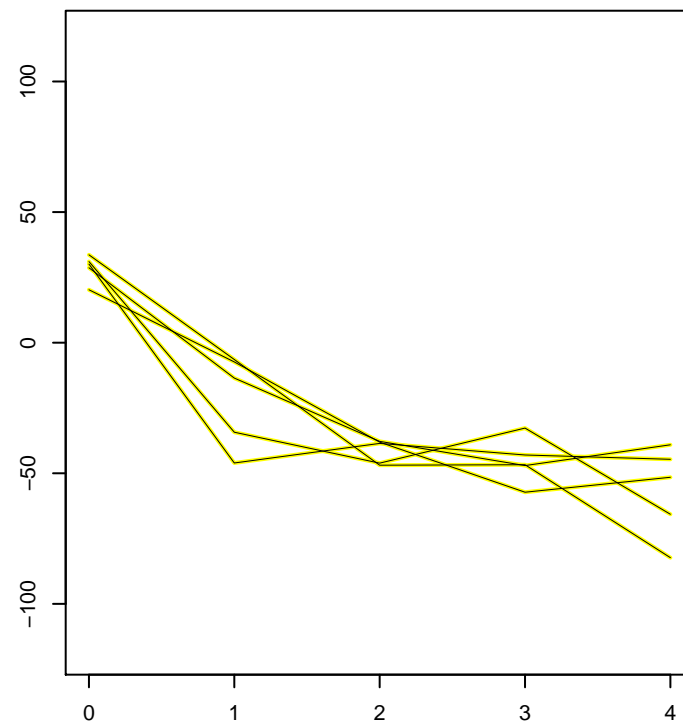
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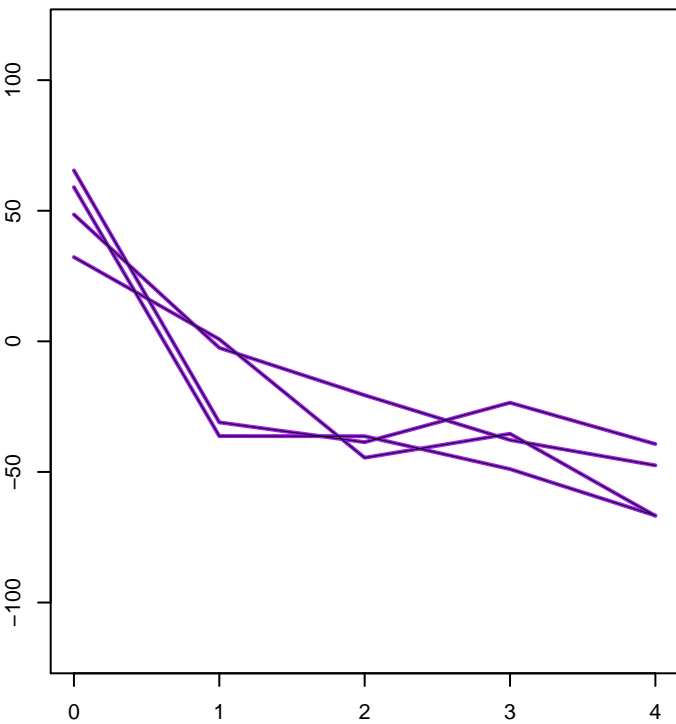
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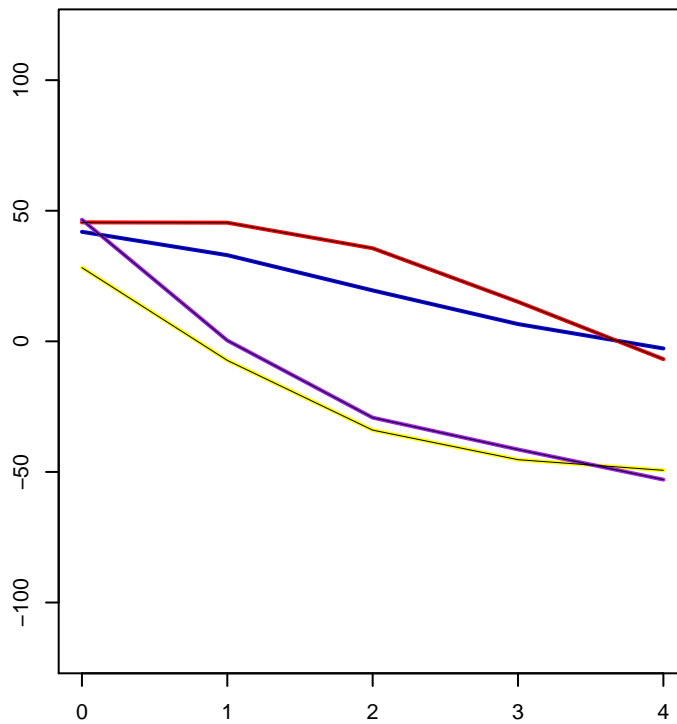
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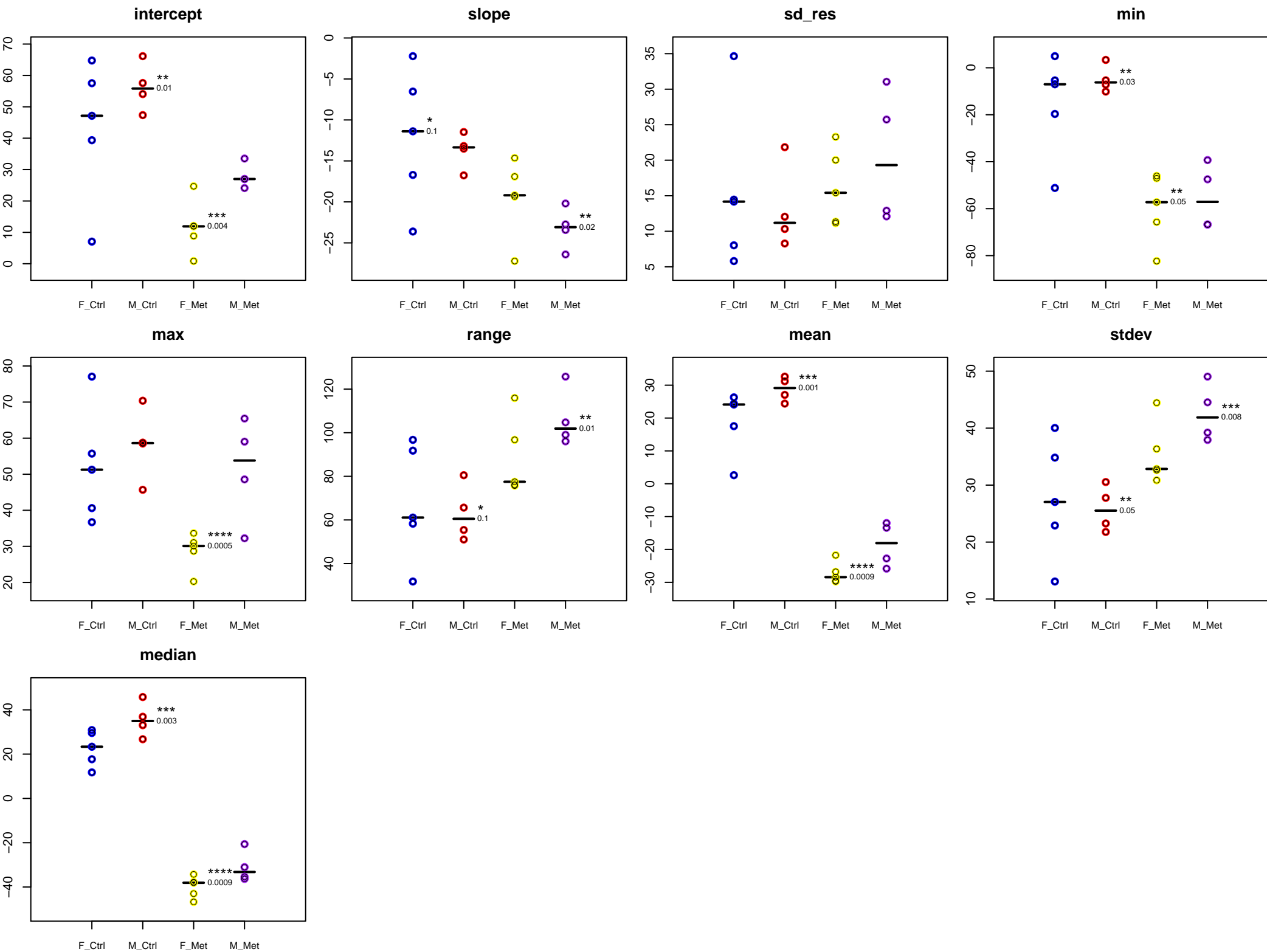
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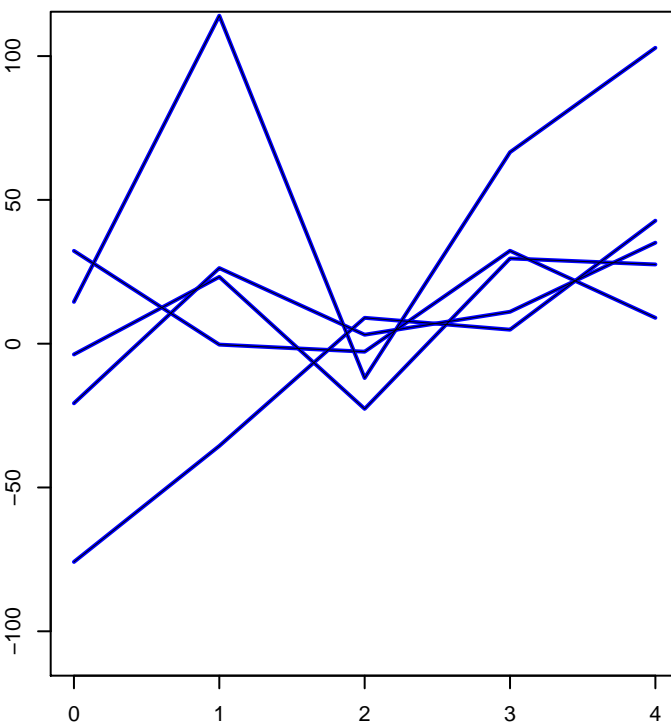
# PC03\_90\_log\_NEG\_6406\_C4H7ClO6



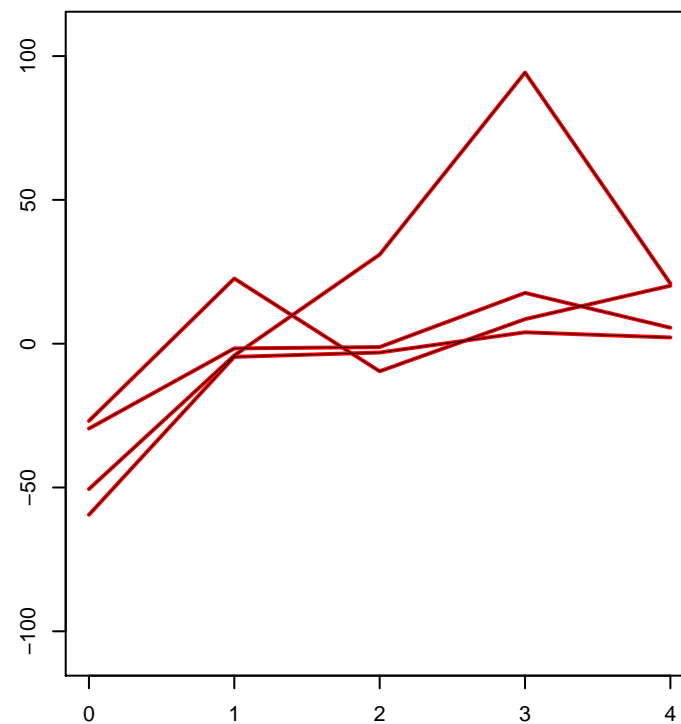


# PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO3S

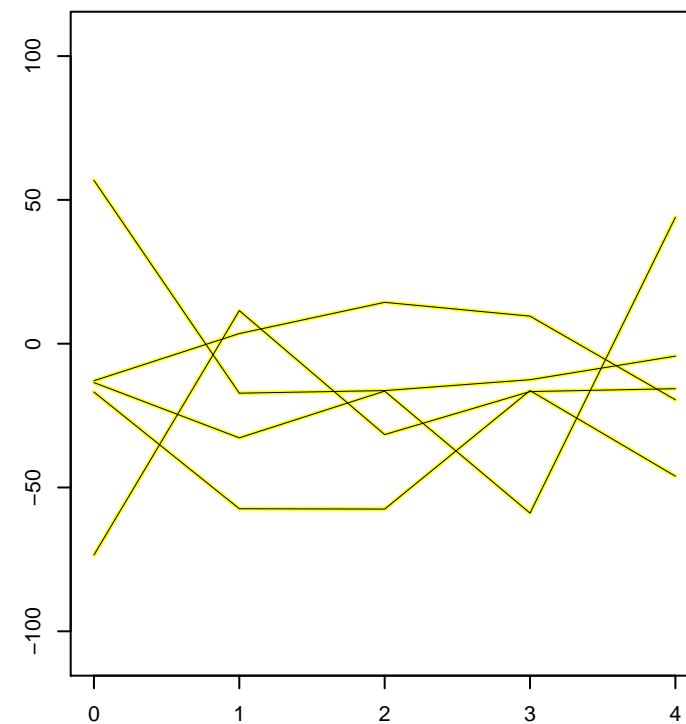
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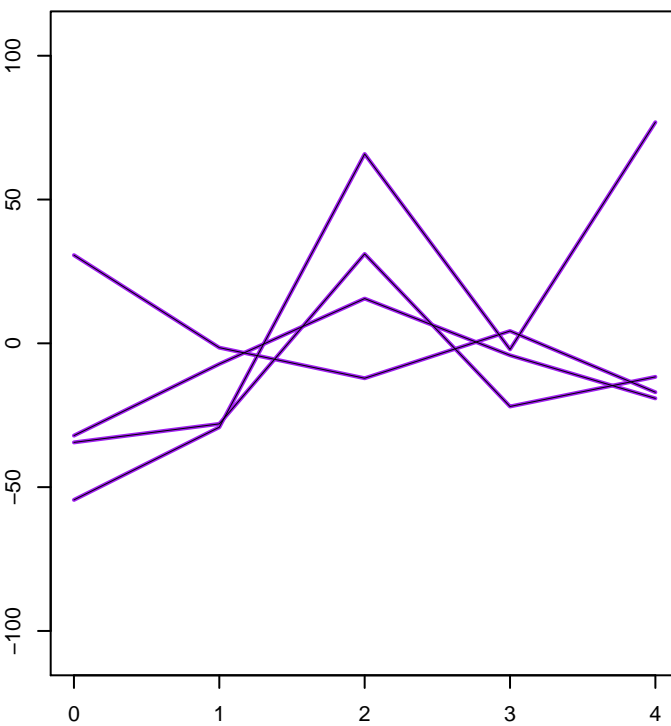
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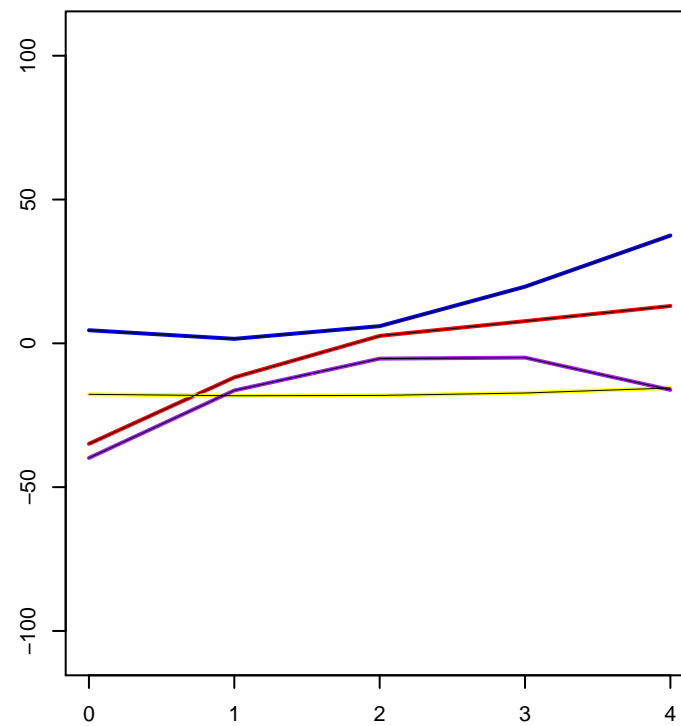
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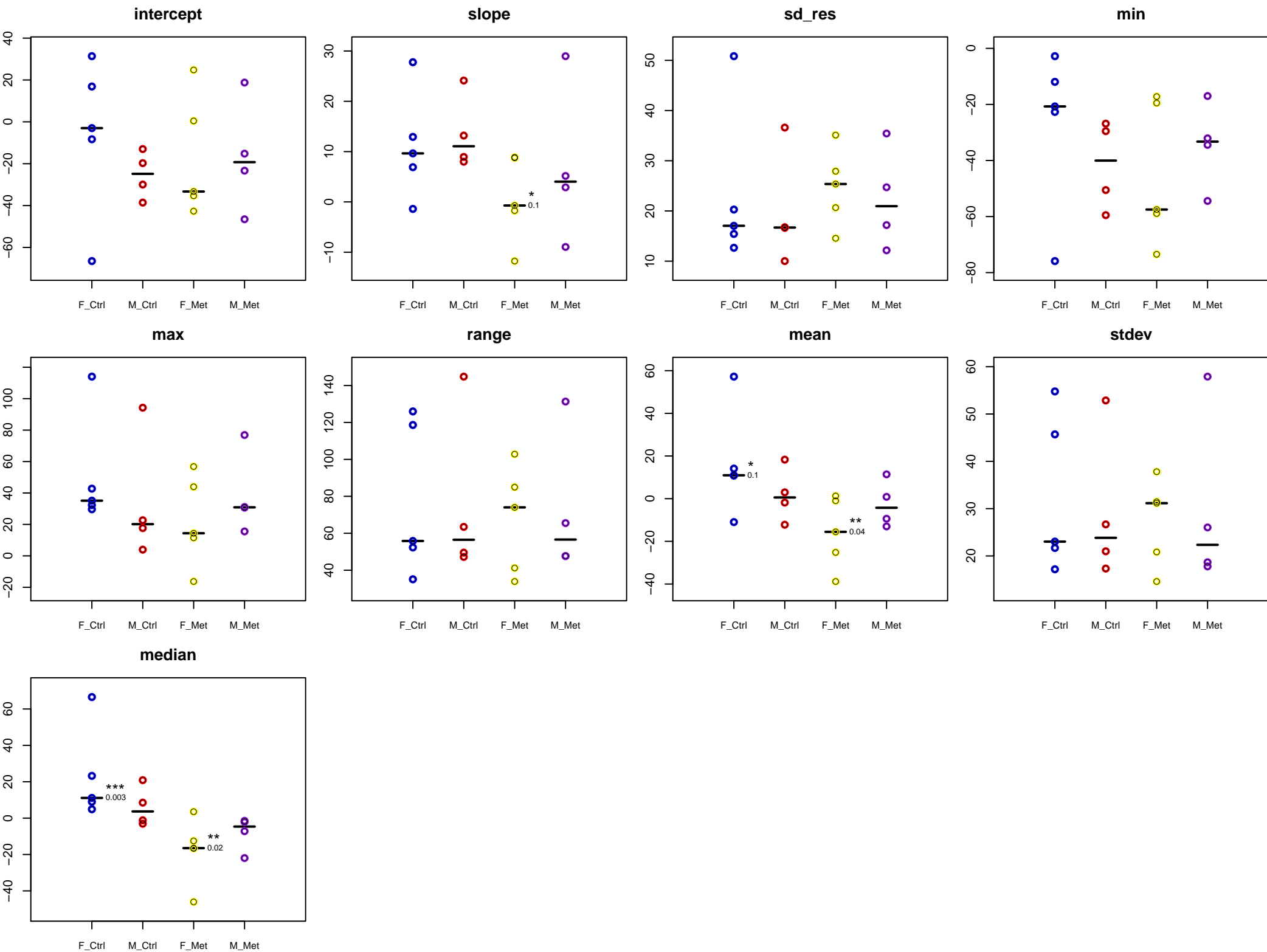
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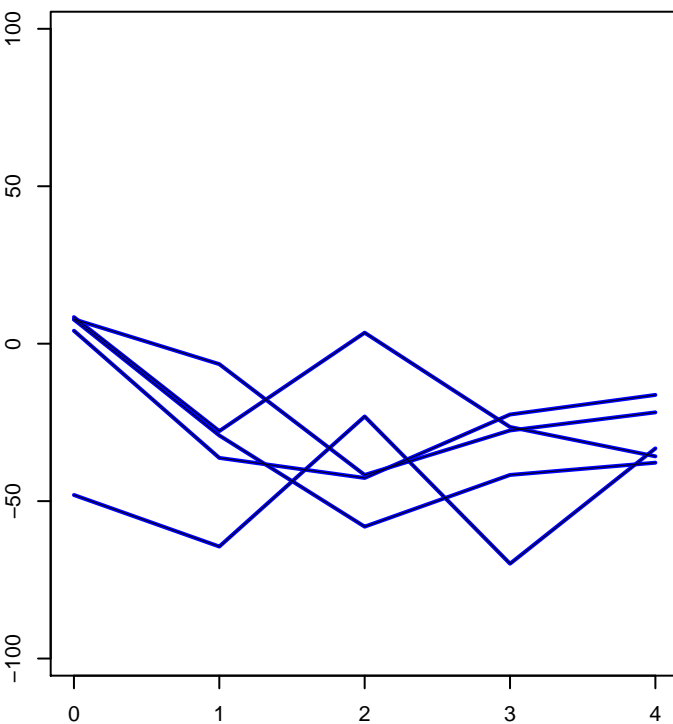


# PC04\_82\_log\_NEG\_2675\_Alliin\_C6H11NO3S

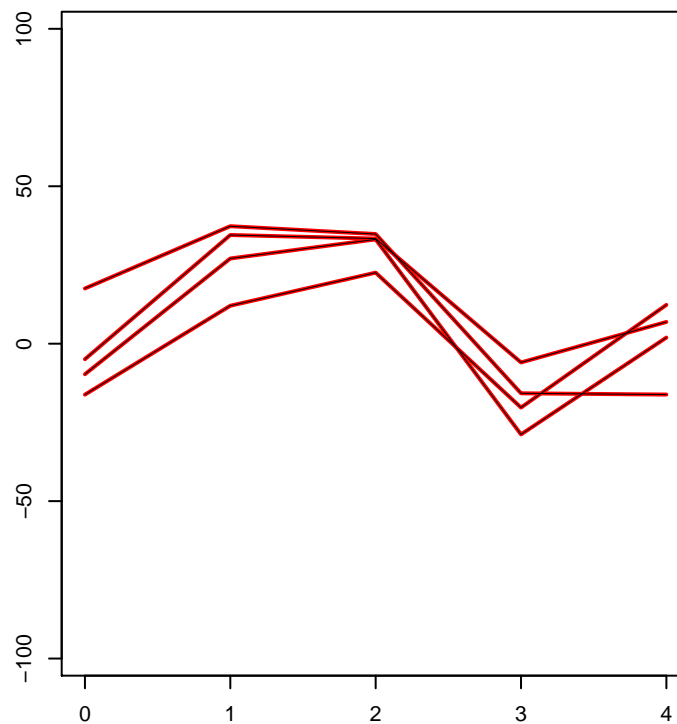


# PC05\_73\_log\_NEG\_887\_C10H18O5

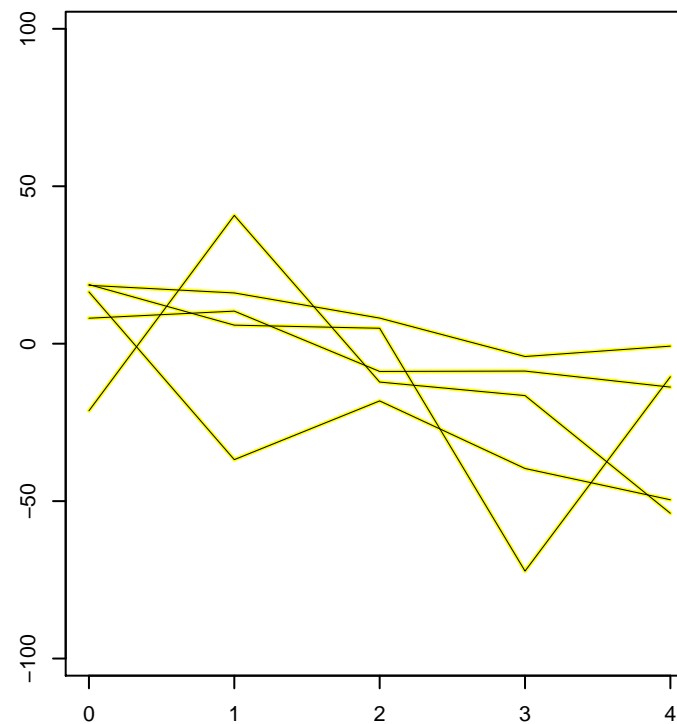
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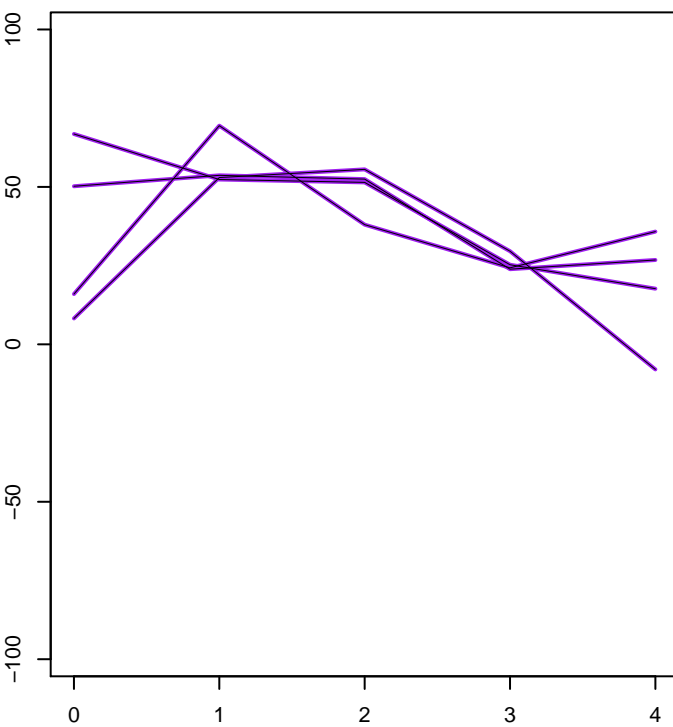
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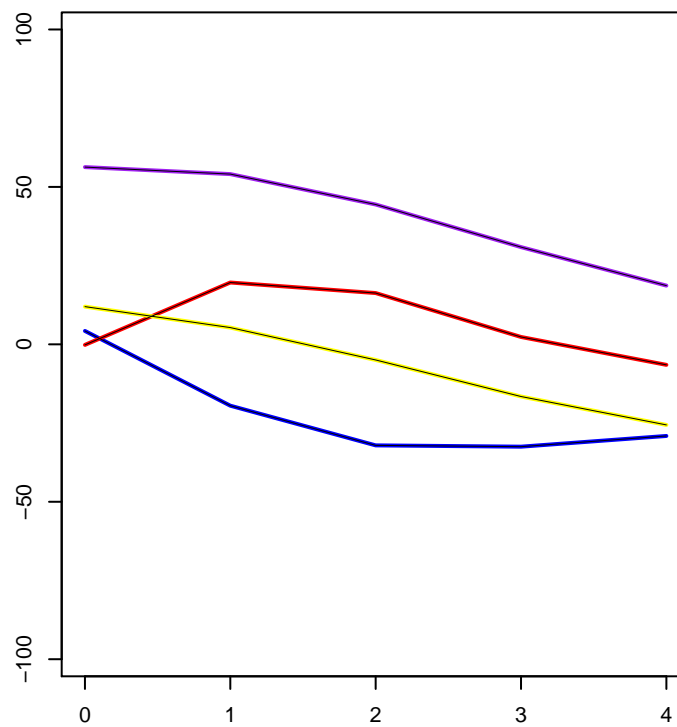
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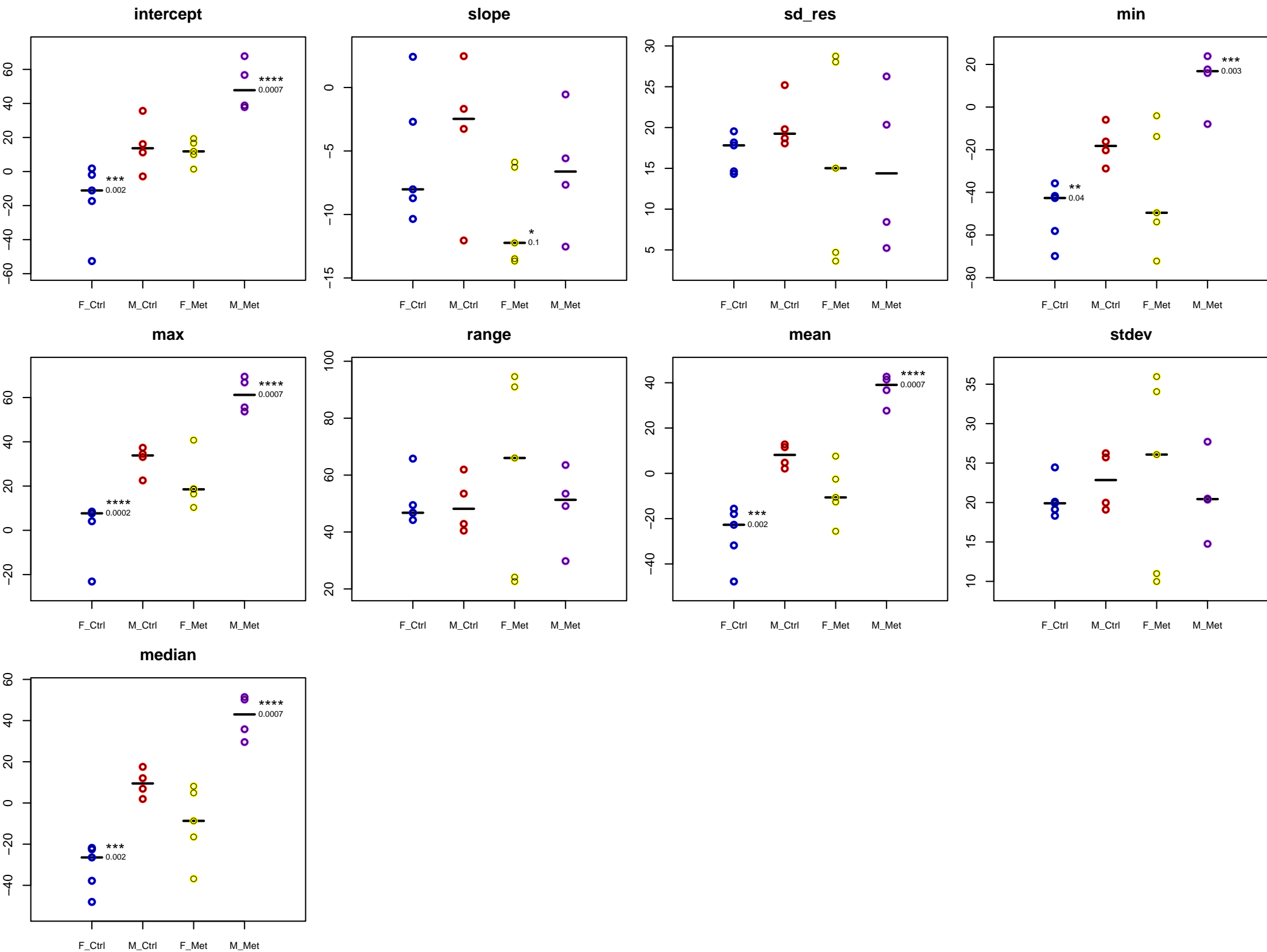
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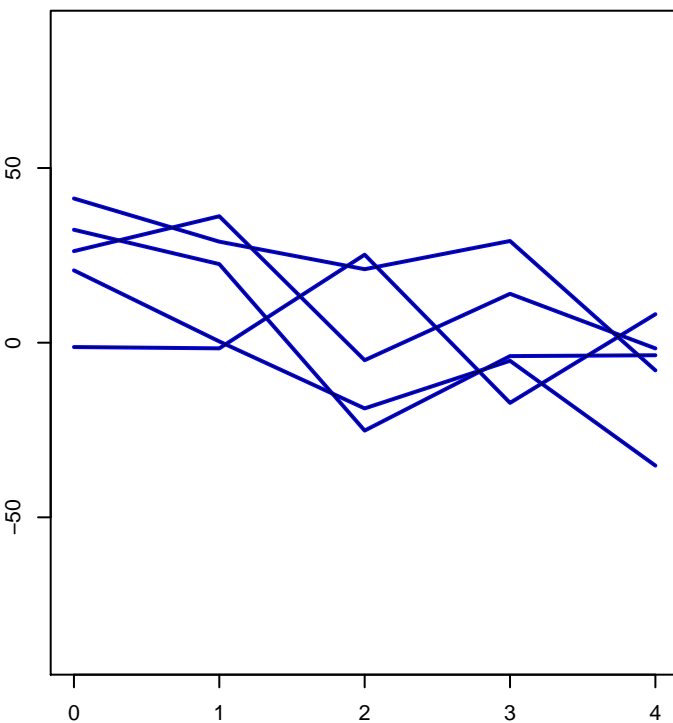


# PC05\_73\_log\_NEG\_887\_C10H18O5

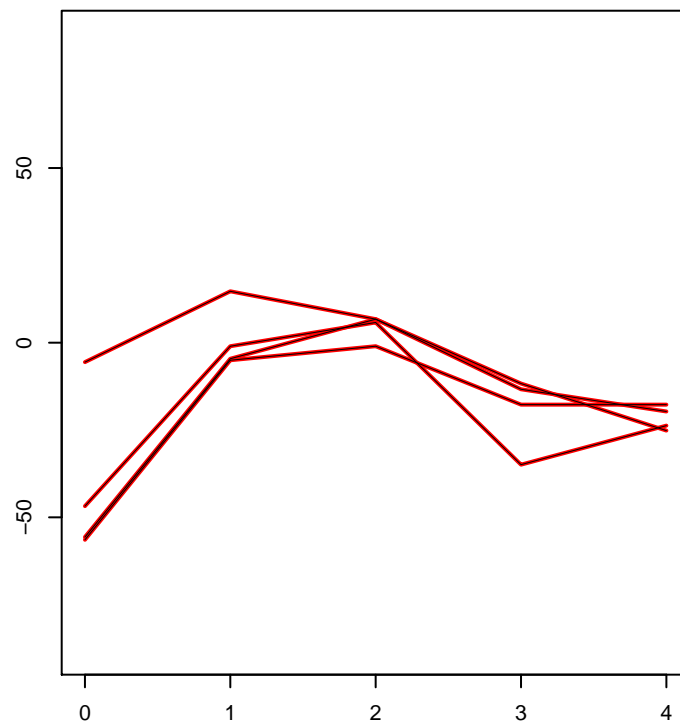


# PC06\_72\_log\_POS\_7424\_C12H33N10O6P

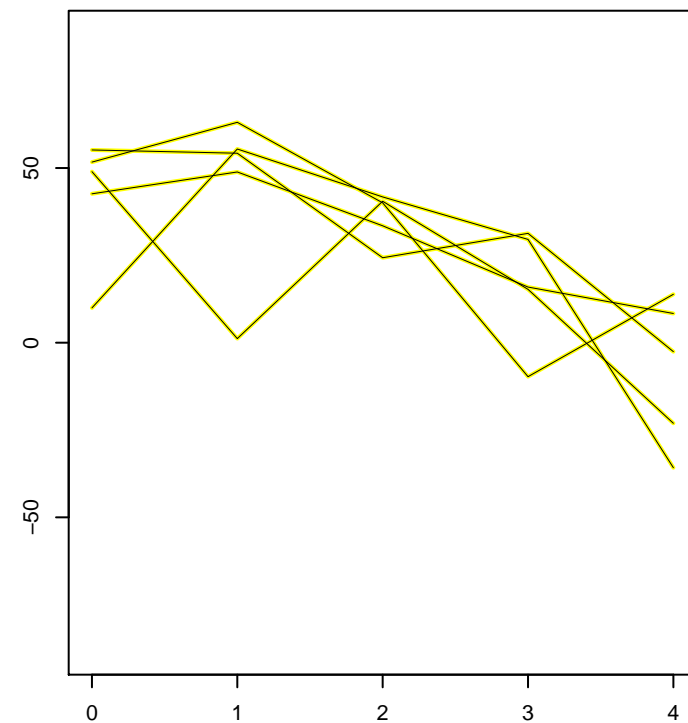
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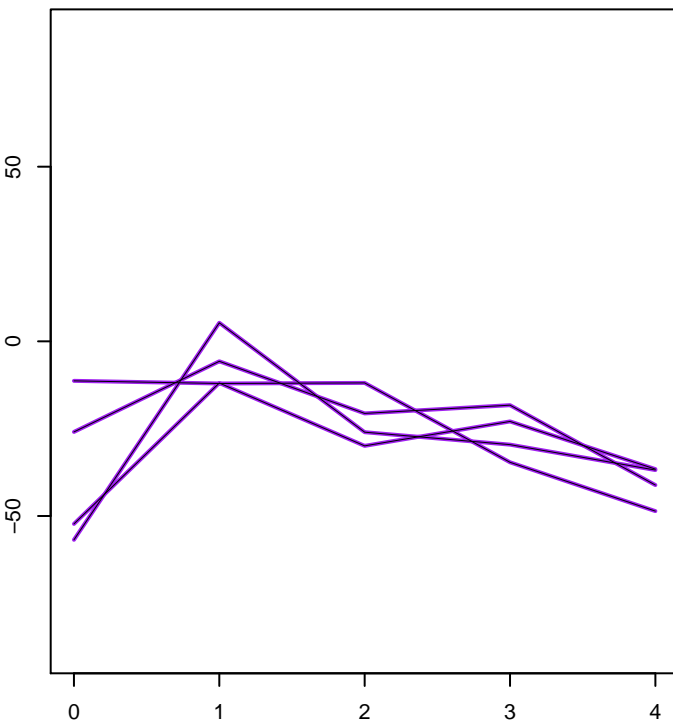
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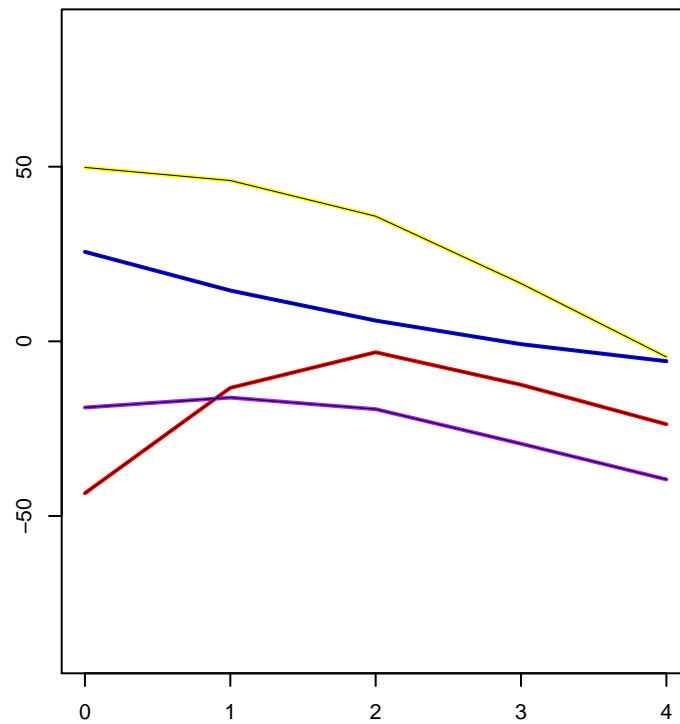
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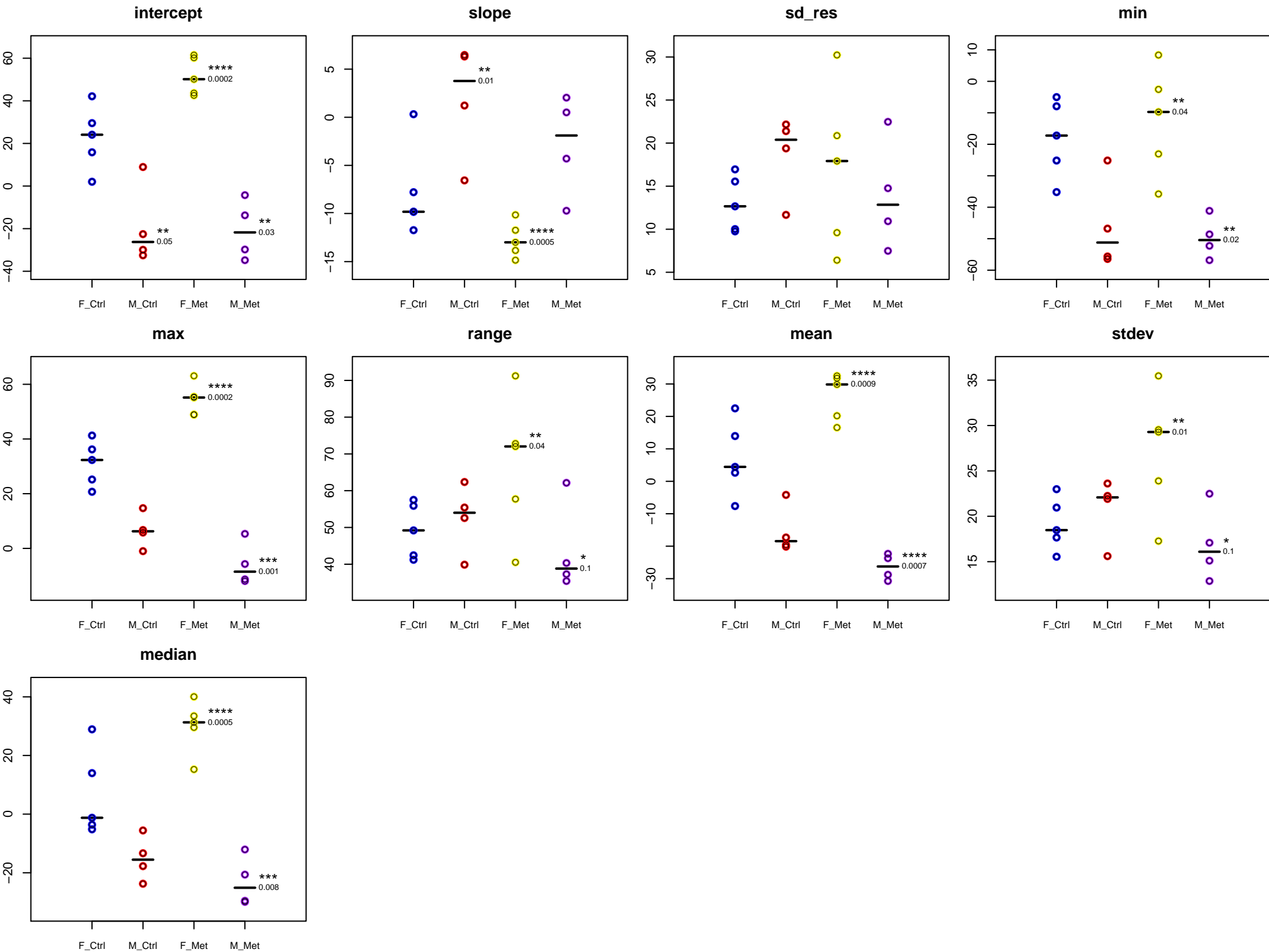
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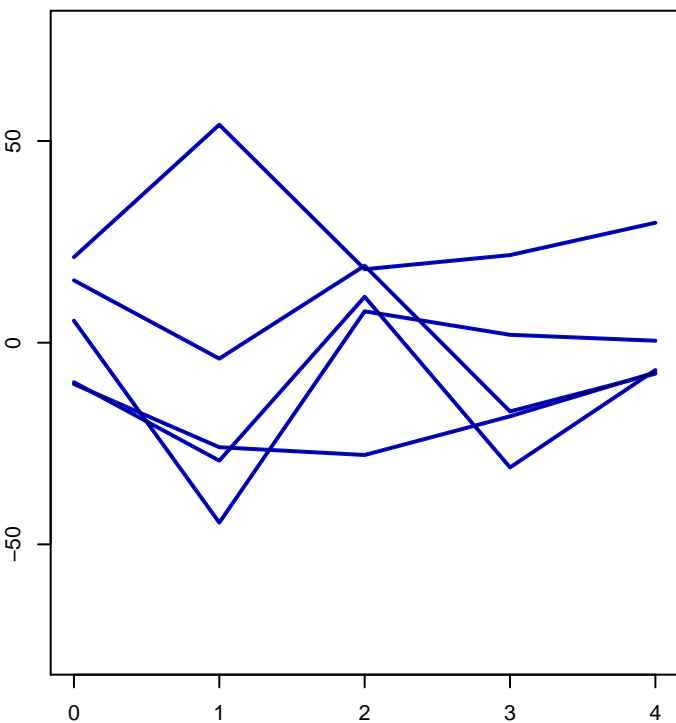


# PC06\_72\_log\_POS\_7424\_C12H33N10O6P

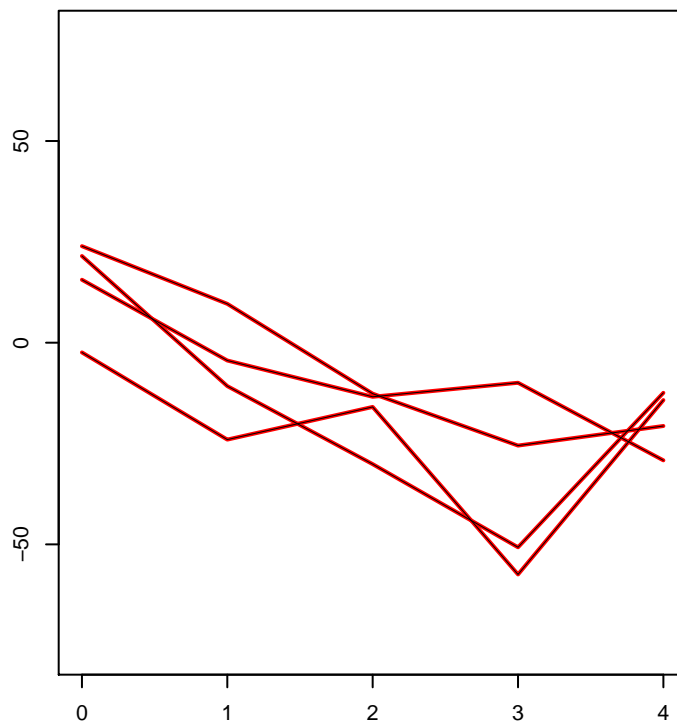


# PC07\_66\_log\_POS\_4442\_C7H15NOS2

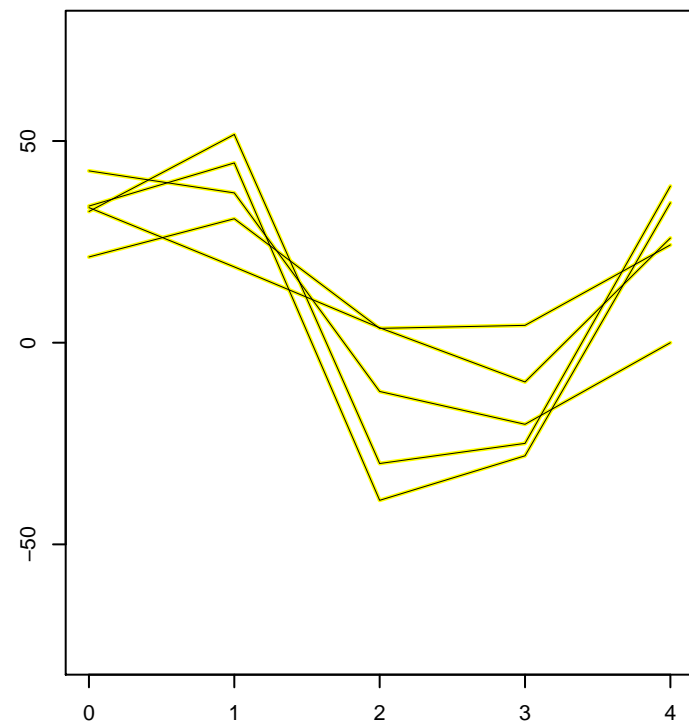
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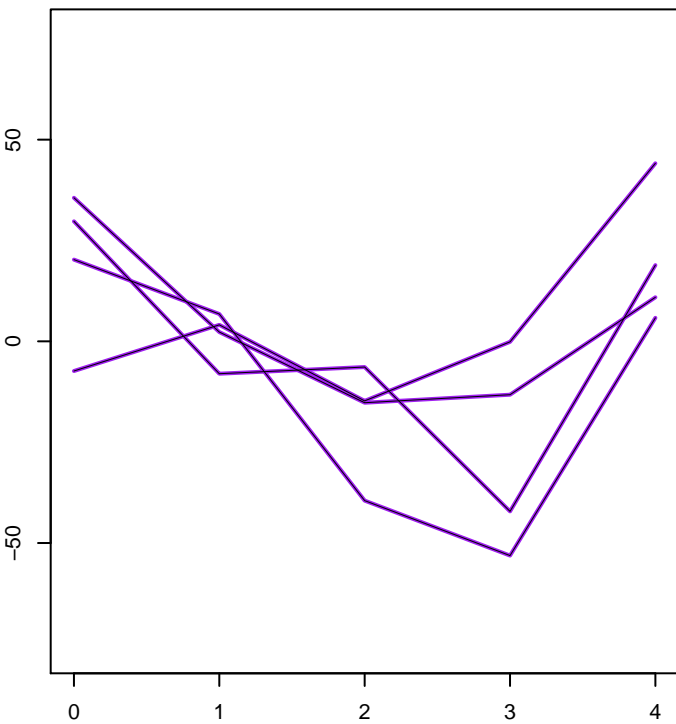
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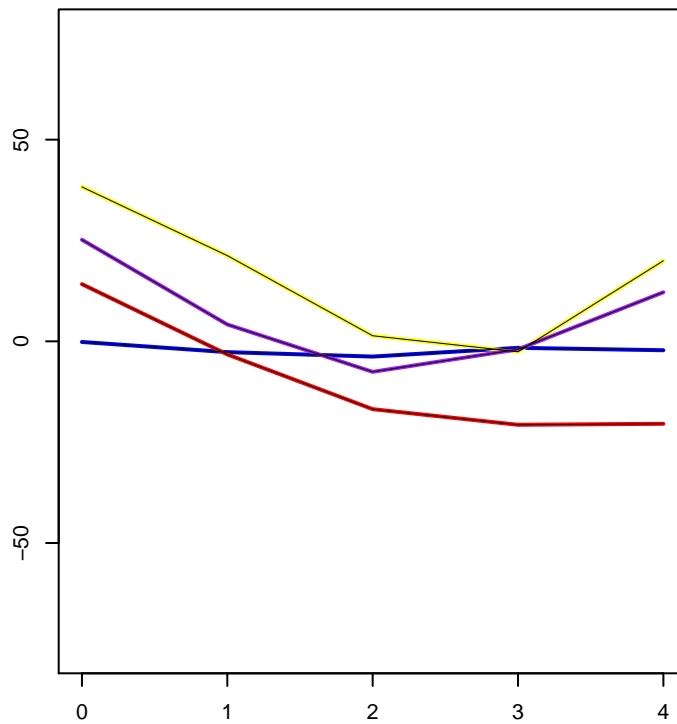
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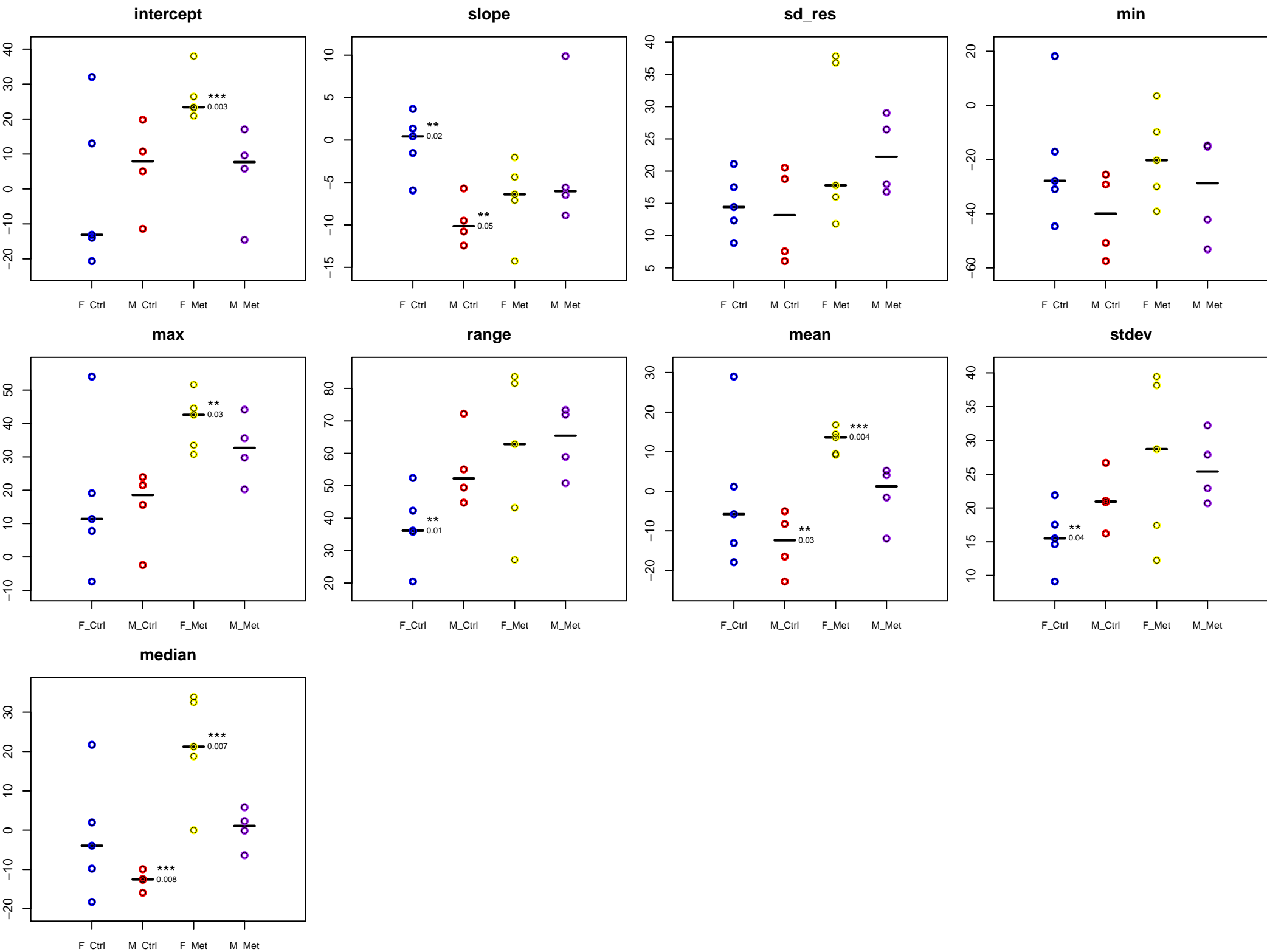
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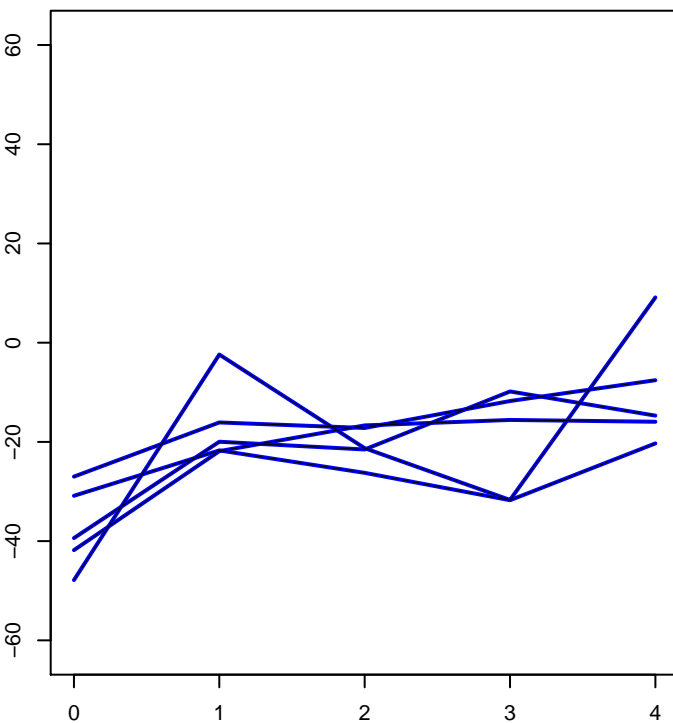
# PC07\_66\_log\_POS\_4442\_C7H15NOS2



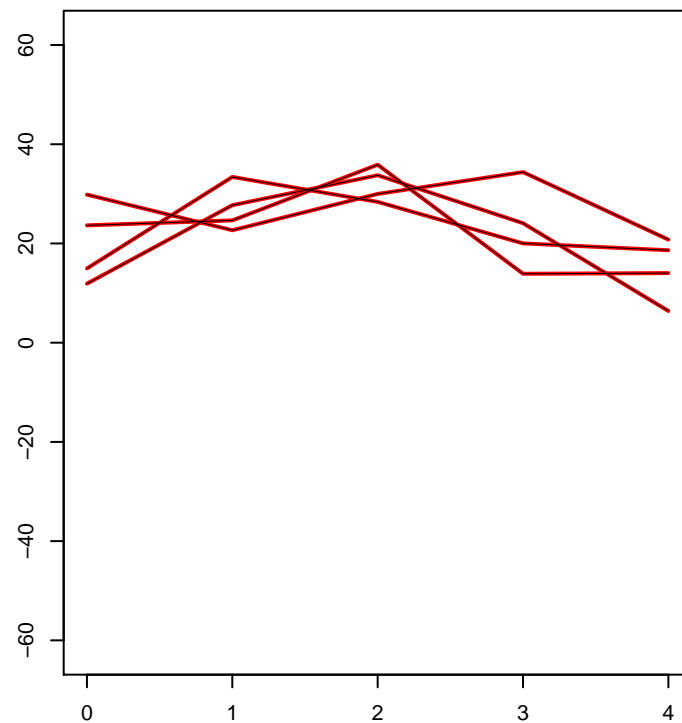


# PC08\_72\_log\_NEG\_3439\_C19H36O18

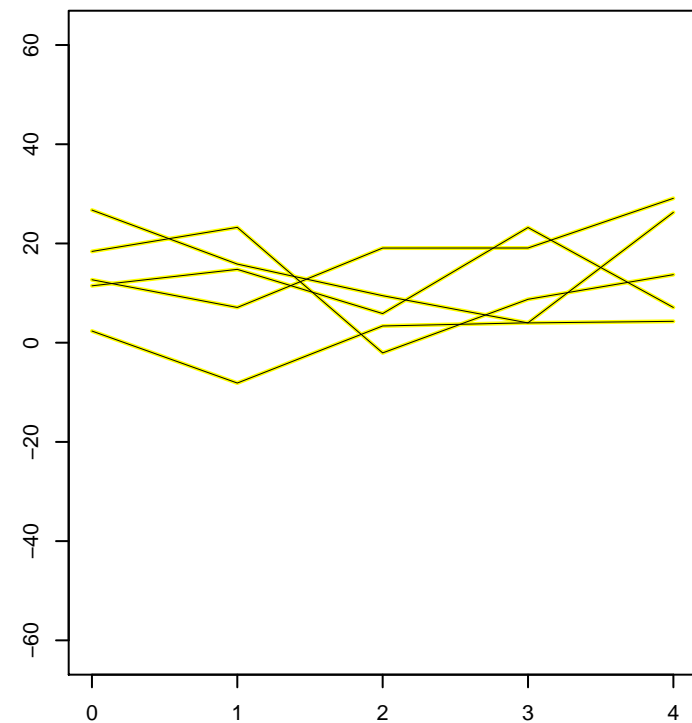
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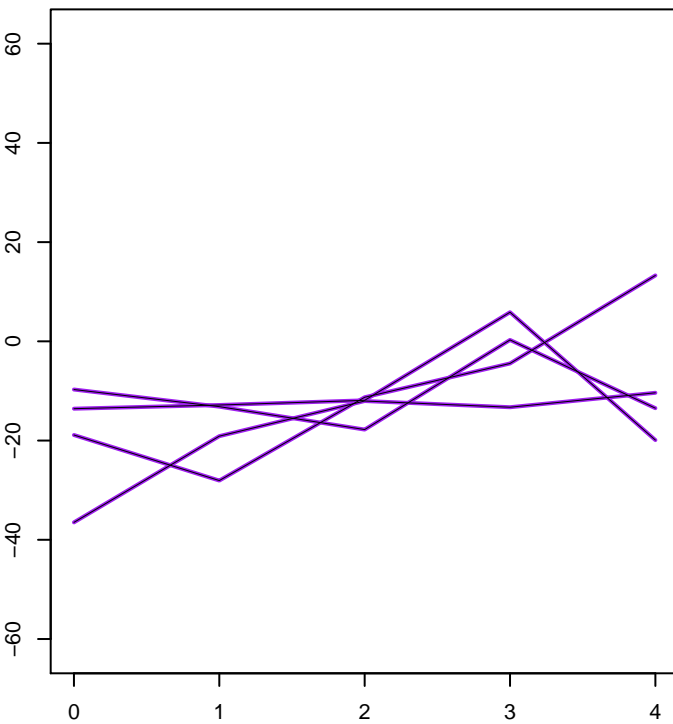
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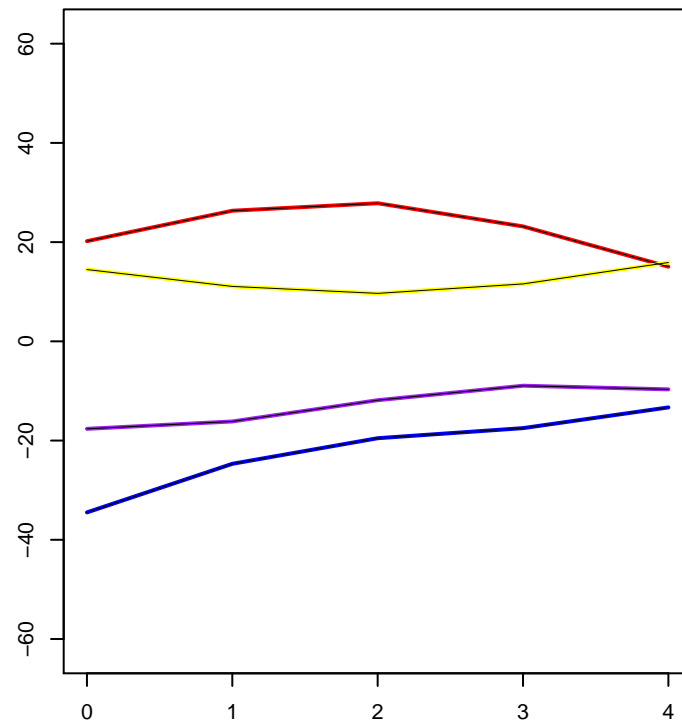
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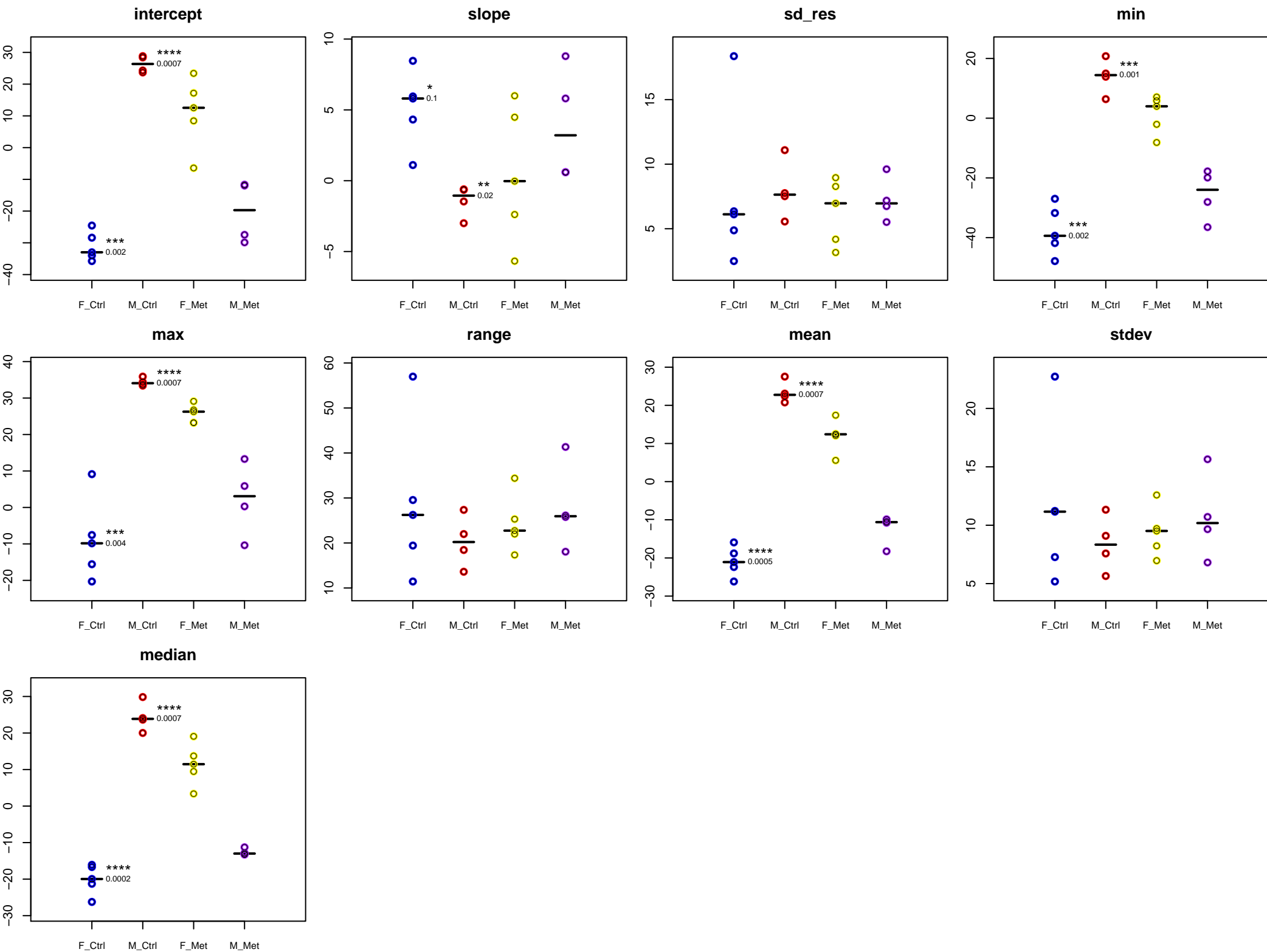
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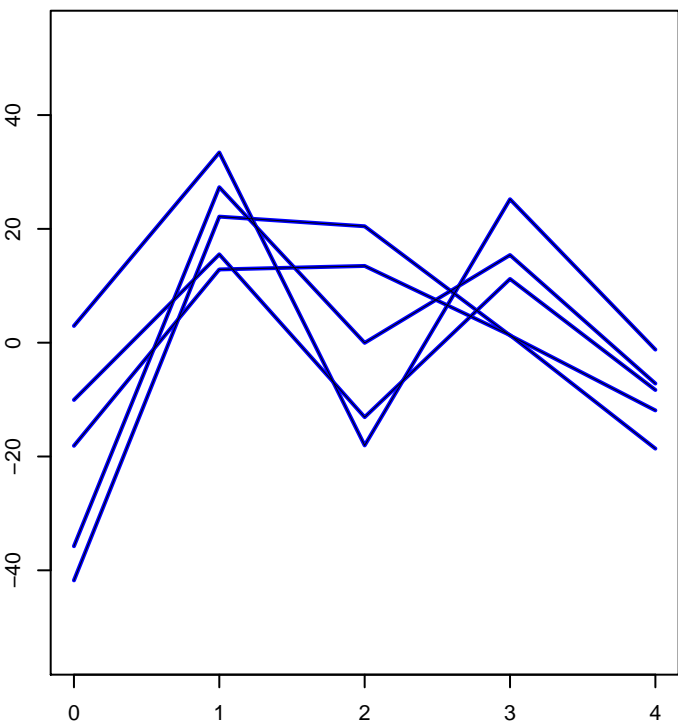


# PC08\_72\_log\_NEG\_3439\_C19H36O18

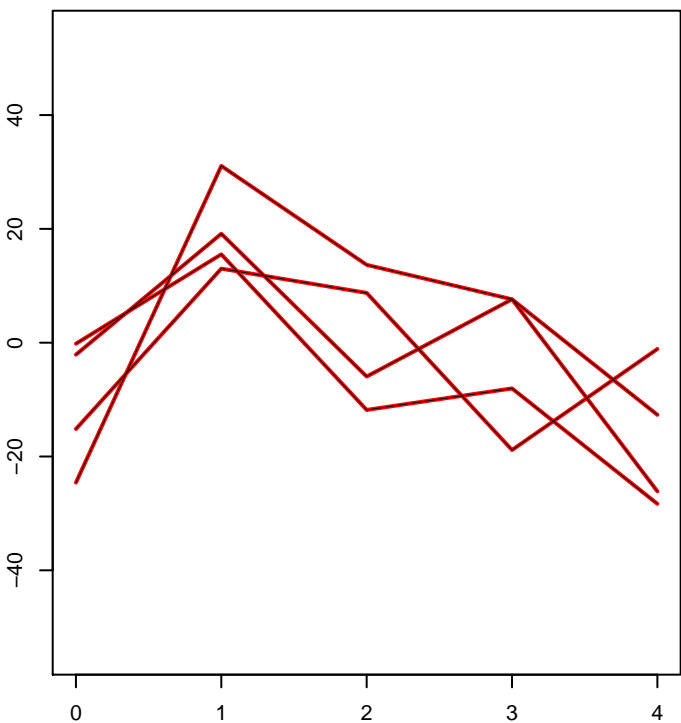


# PC09\_63\_log\_POS\_6891\_1S\_4S\_6S\_.6.Isoprop

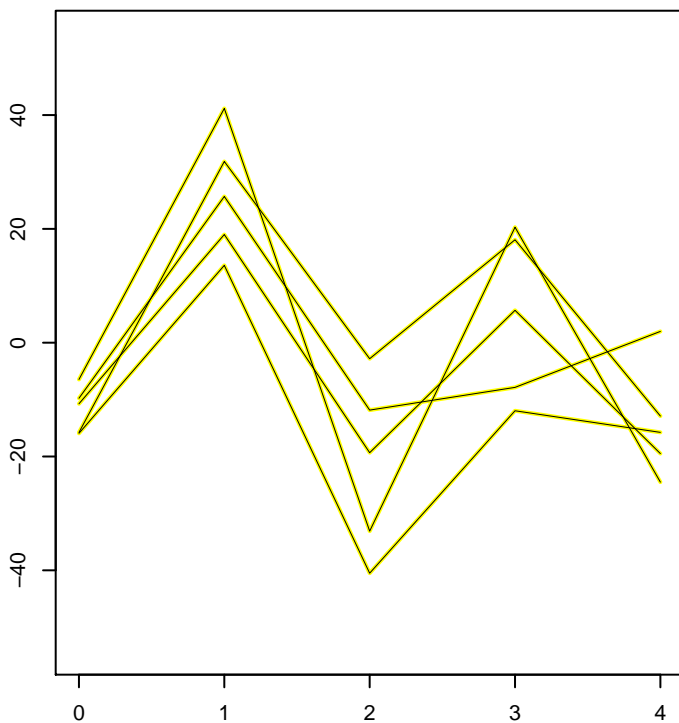
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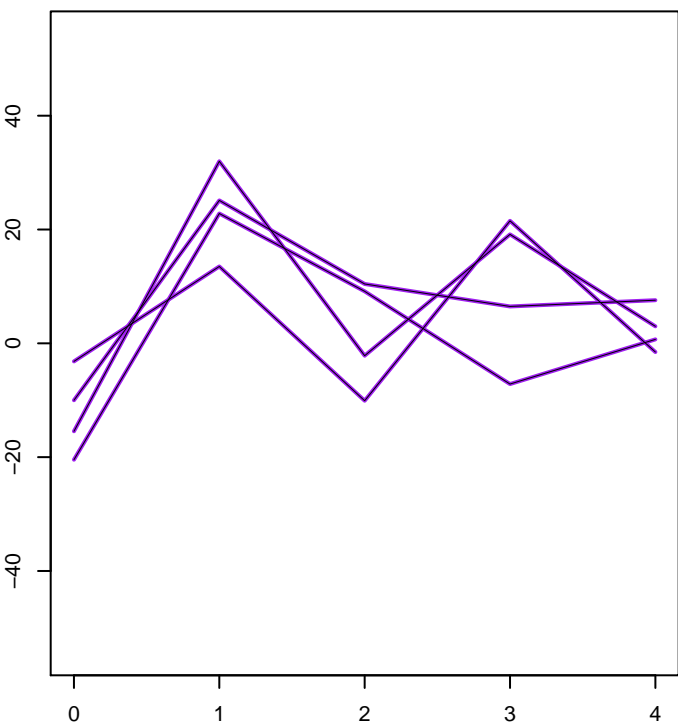
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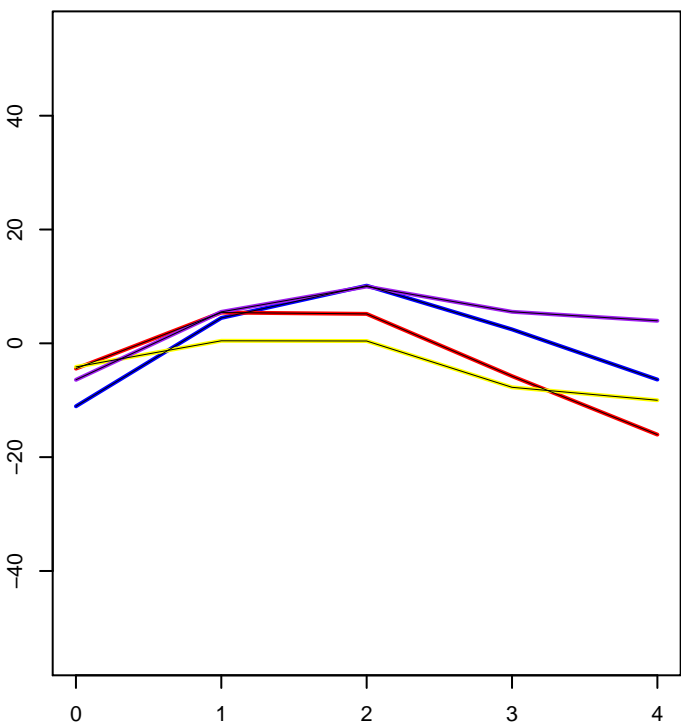
F\_Met



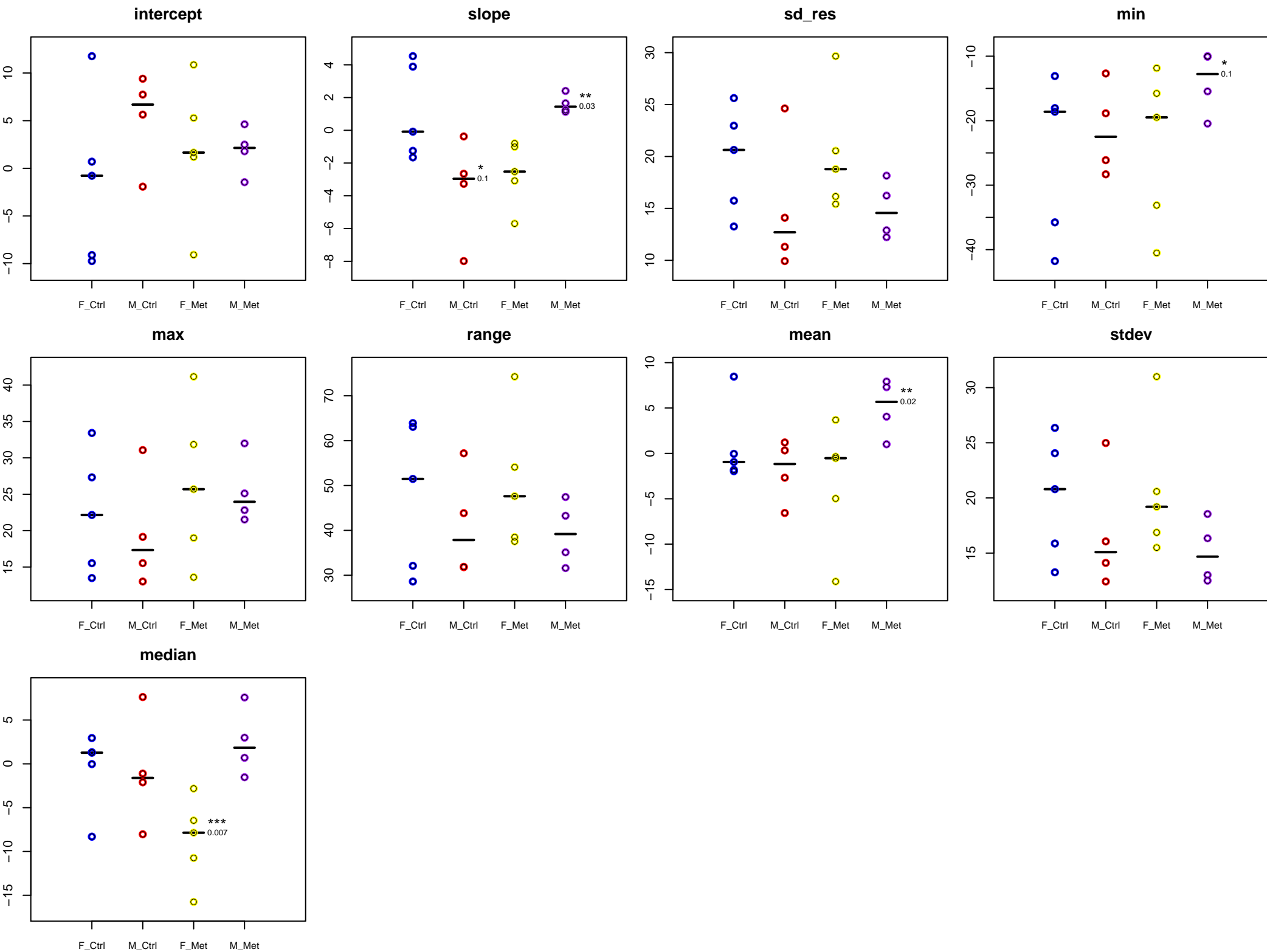
M\_Met



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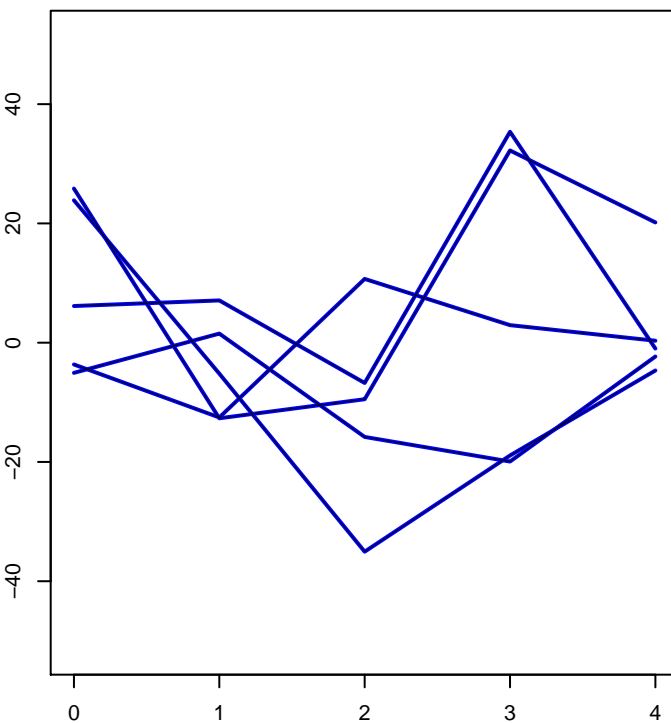


# PC09\_63\_log\_POS\_6891\_1S\_4S\_6S\_6.Isoprop

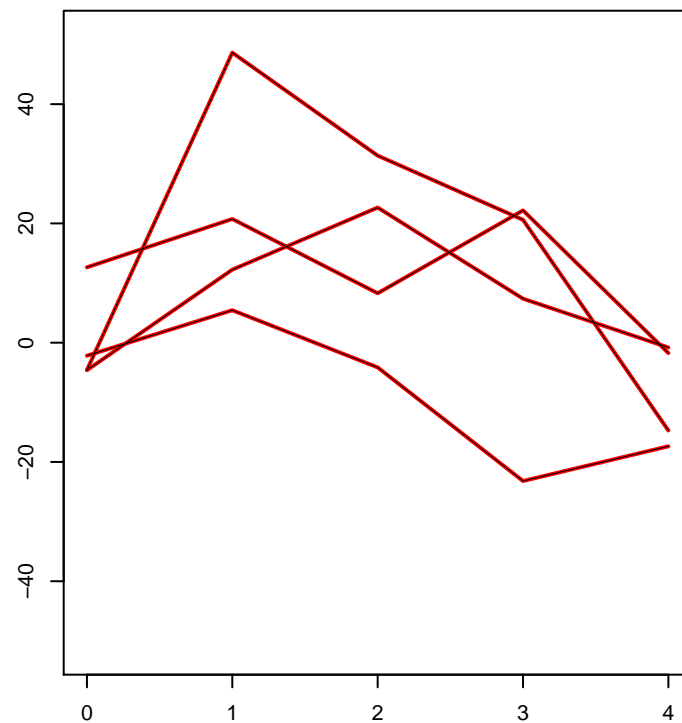


# PC10\_52\_log\_POS\_7331\_C39H91N10O7P3S

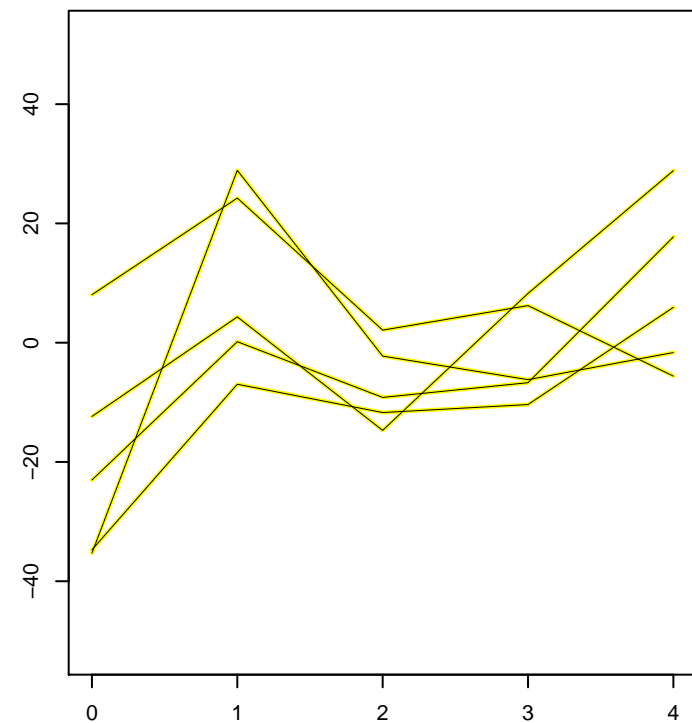
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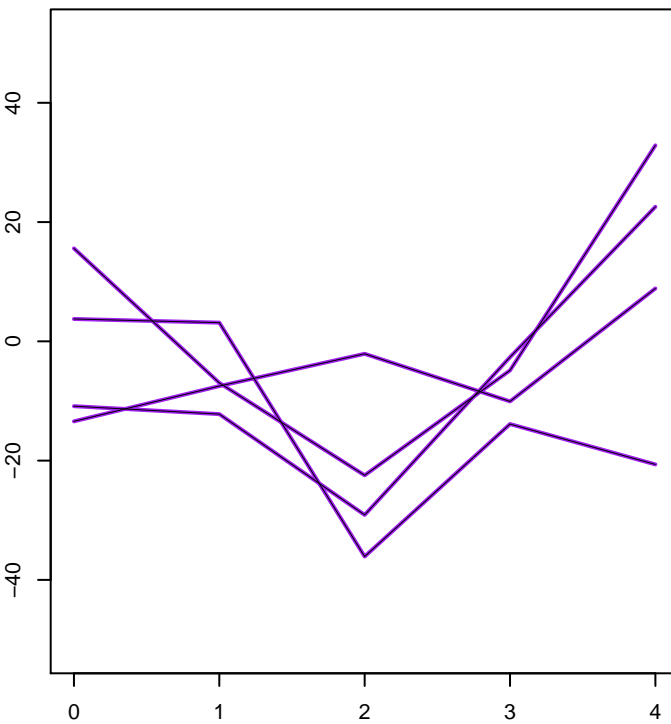
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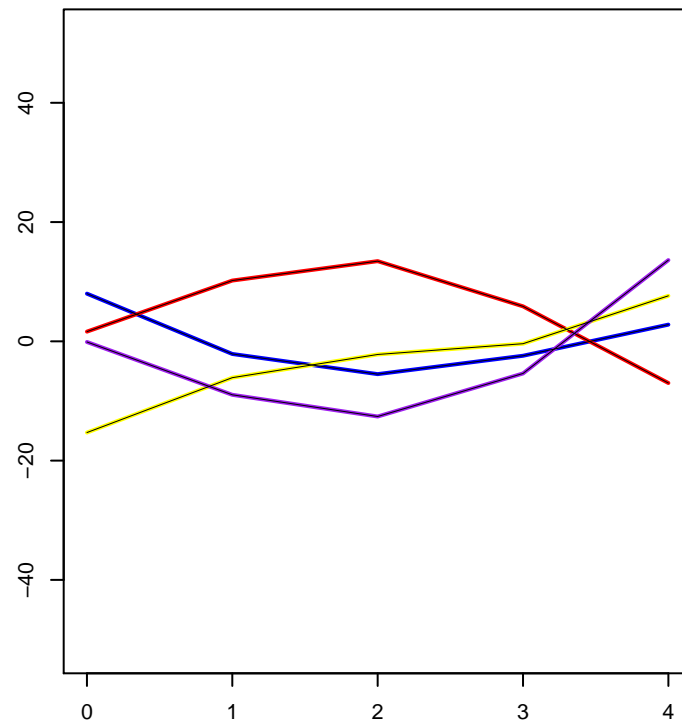
F\_Met



M\_Met



[Combined]



# PC10\_52\_log\_POS\_7331\_C39H91N10O7P3S

