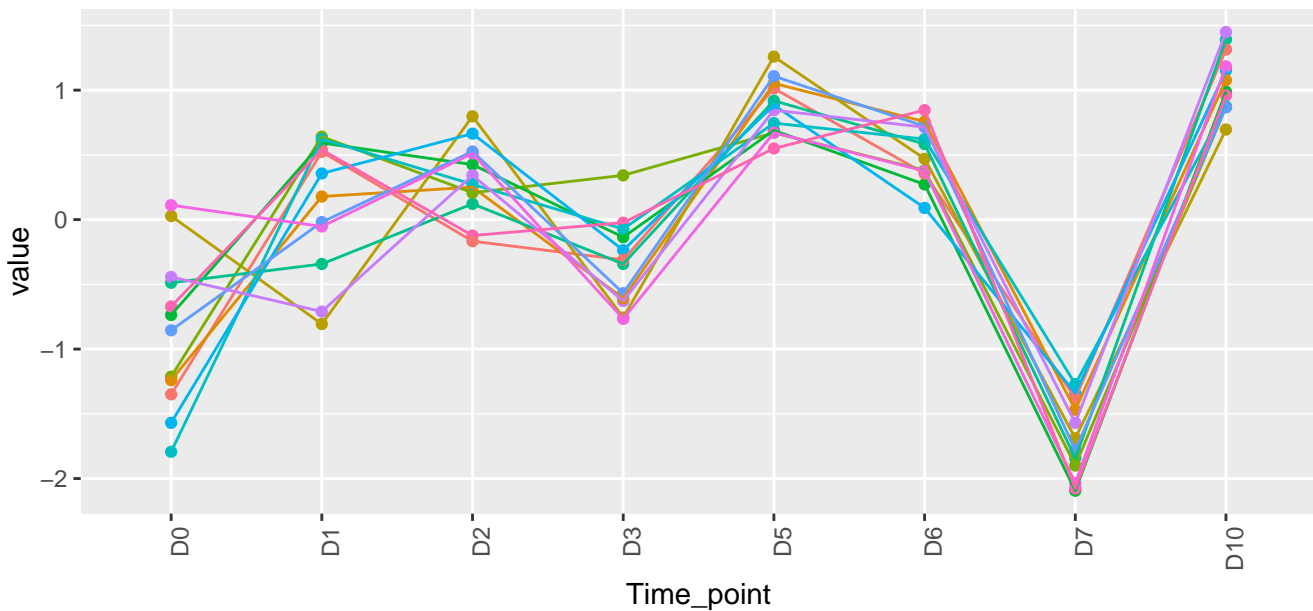
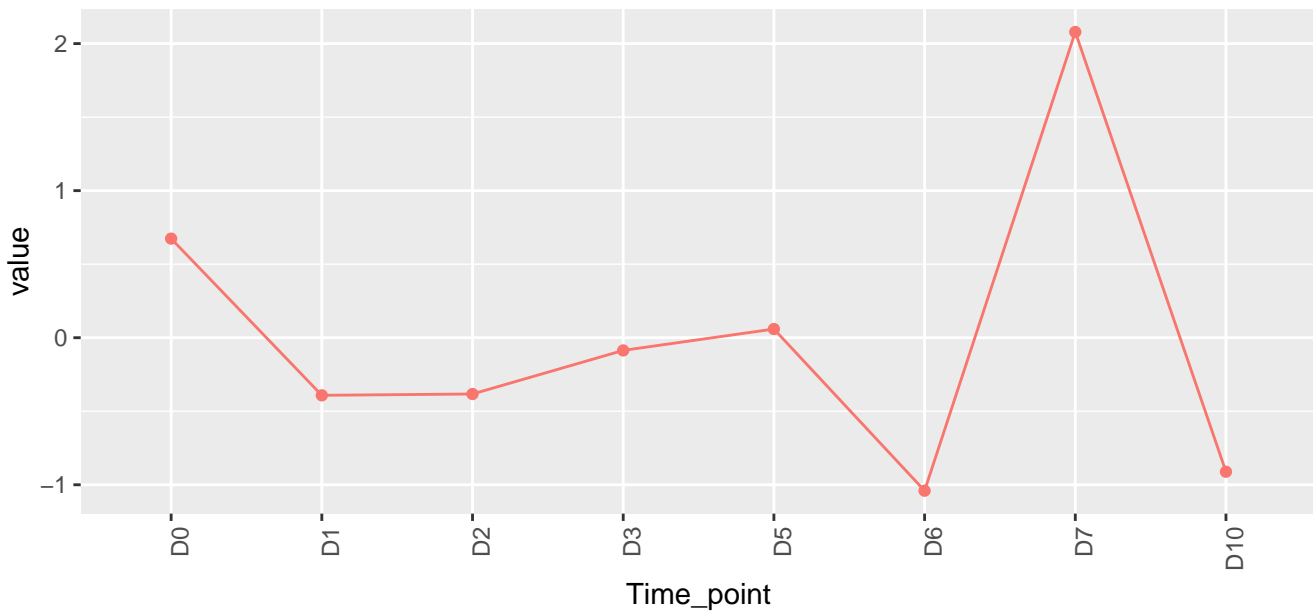


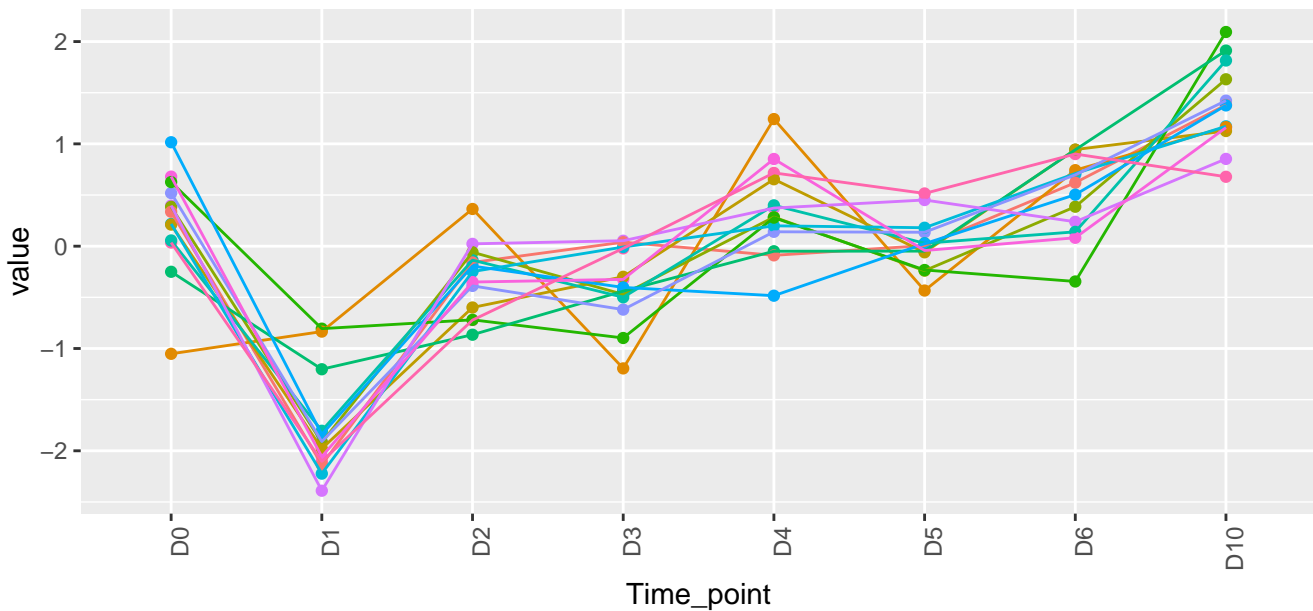
12 g- Itgb1/EC_KO



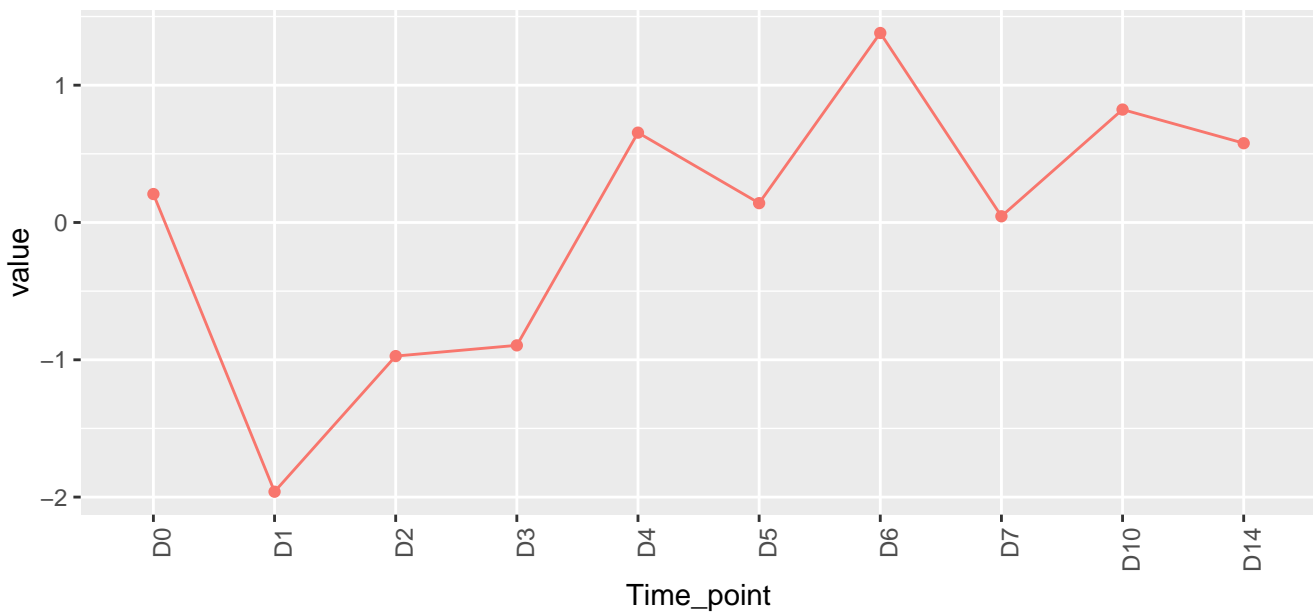
1 g- Vegfa/EC_KO



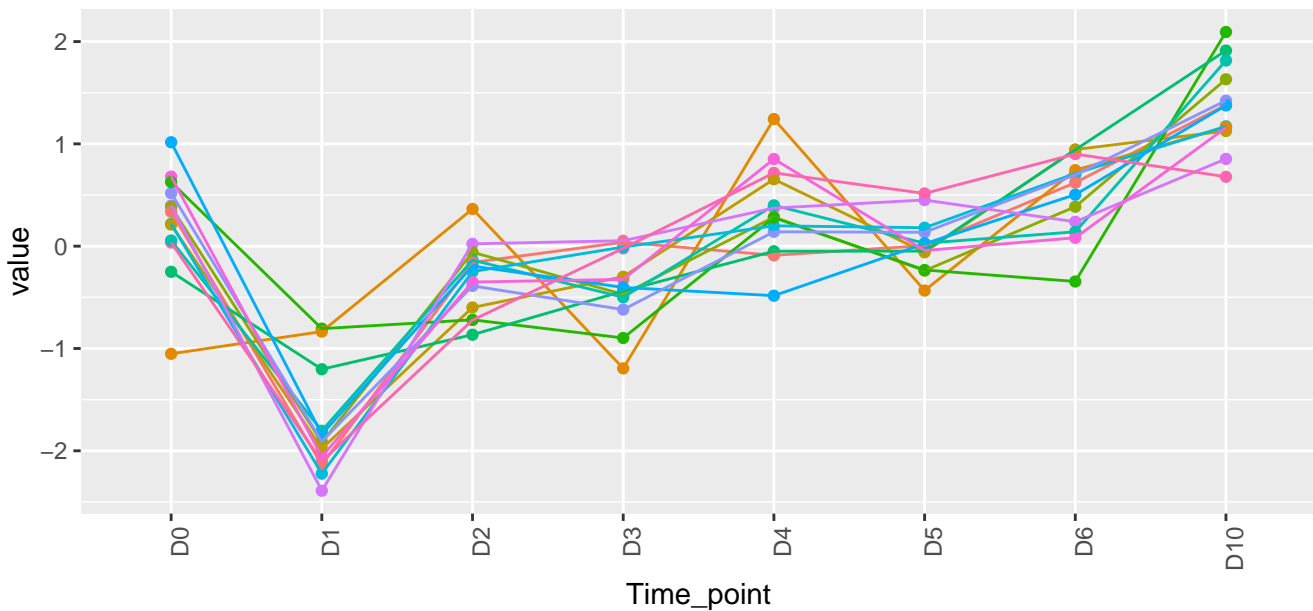
13 g- Igf1r/FAP_KO



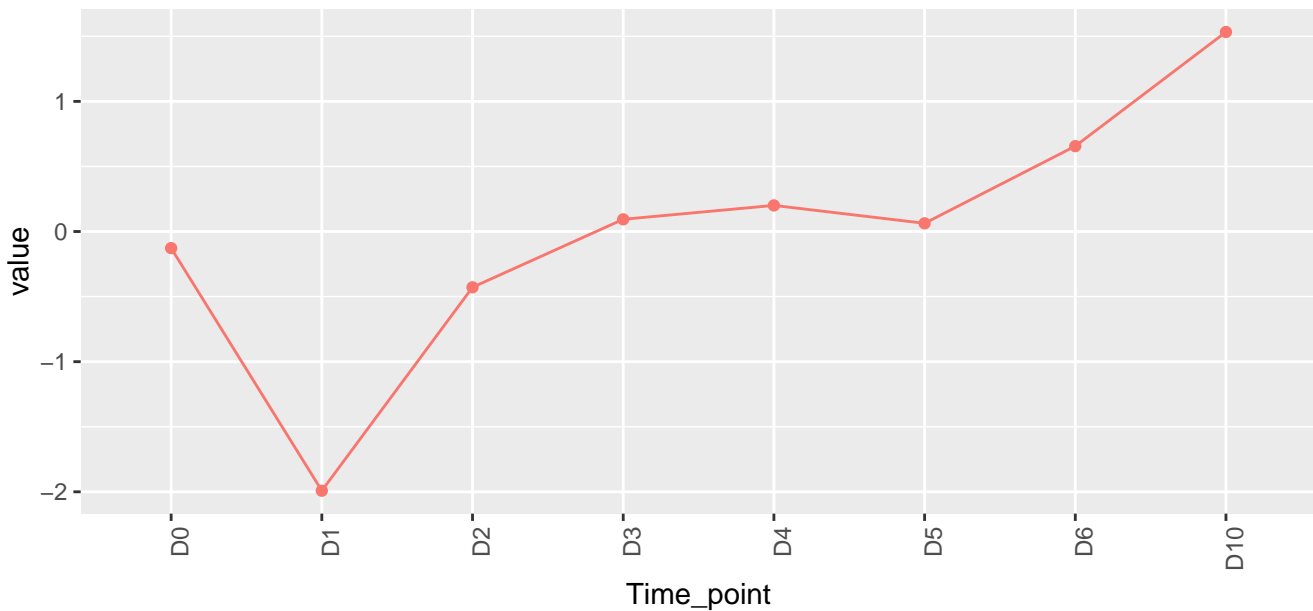
1 g- Igf1/FAP_WT



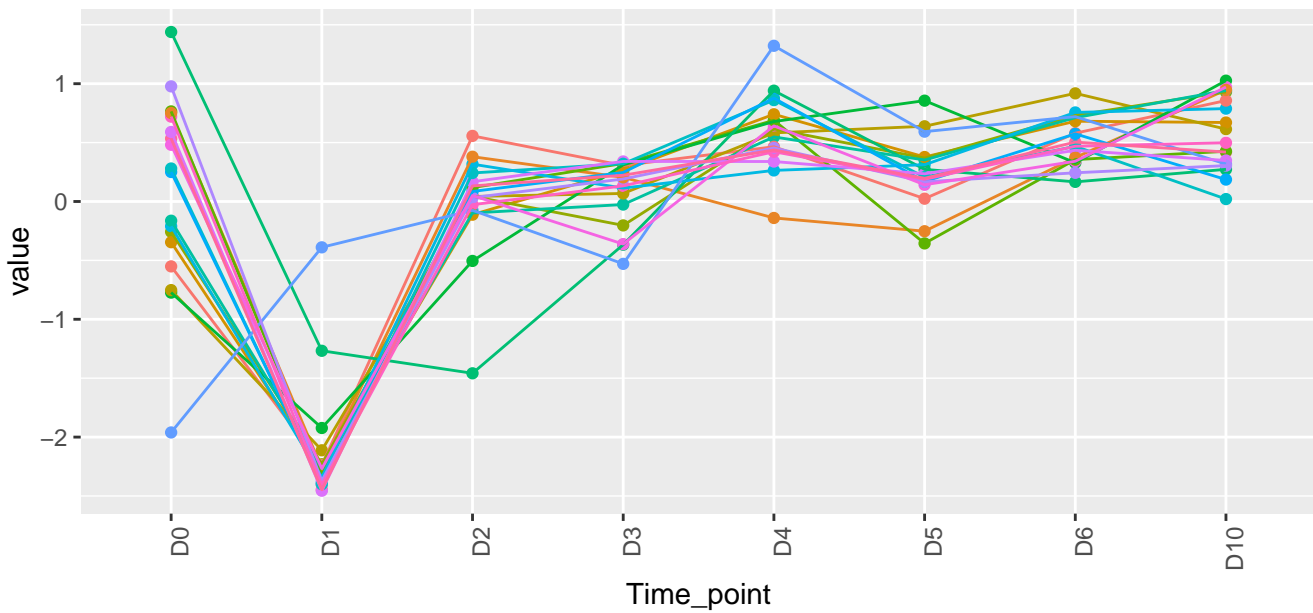
13 g- Igf1r/FAP_KO



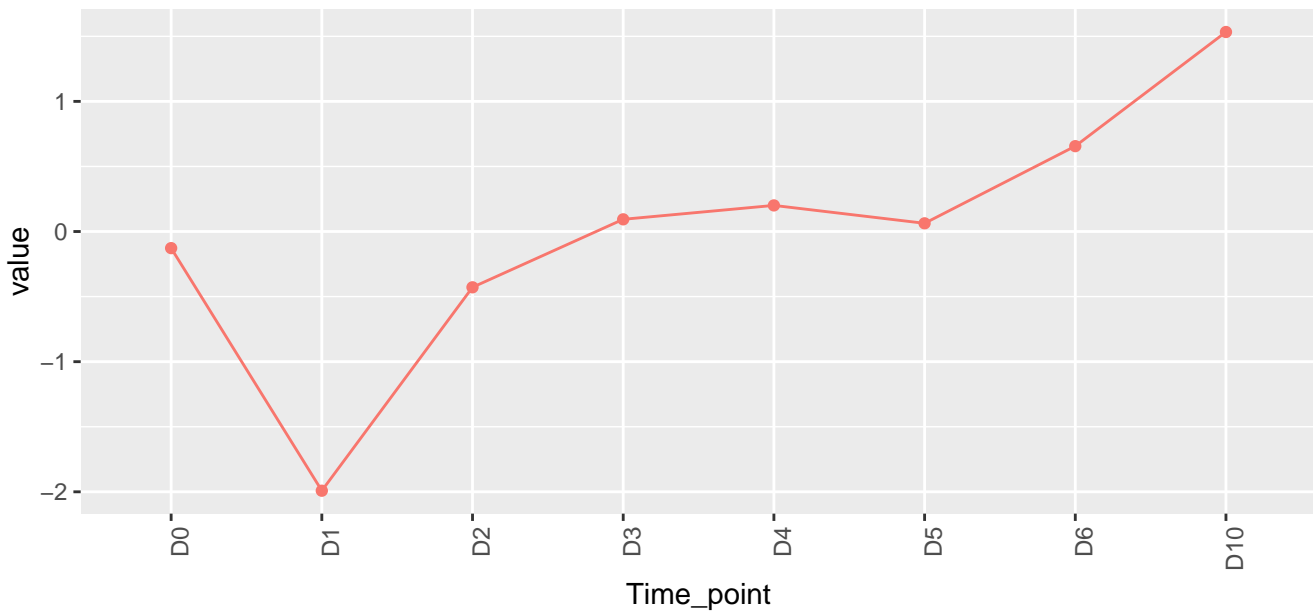
1 g- Igf1r/FAP_KO



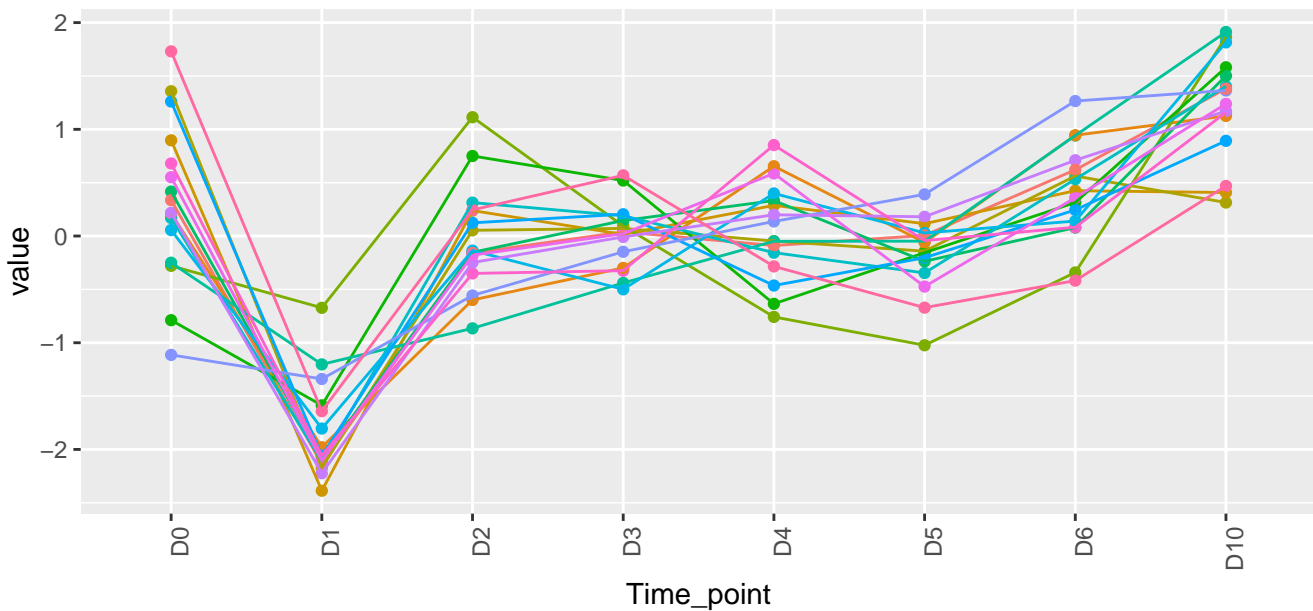
18 g- Igf1r/FAP_KO



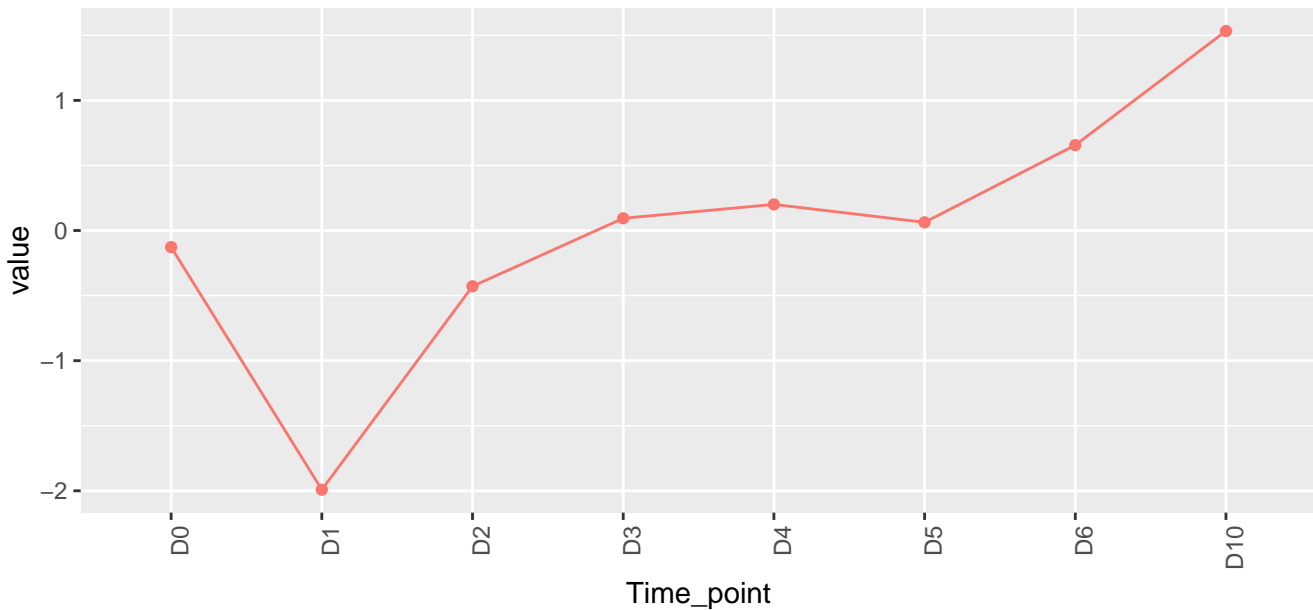
1 g- Igf1/FAP_KO



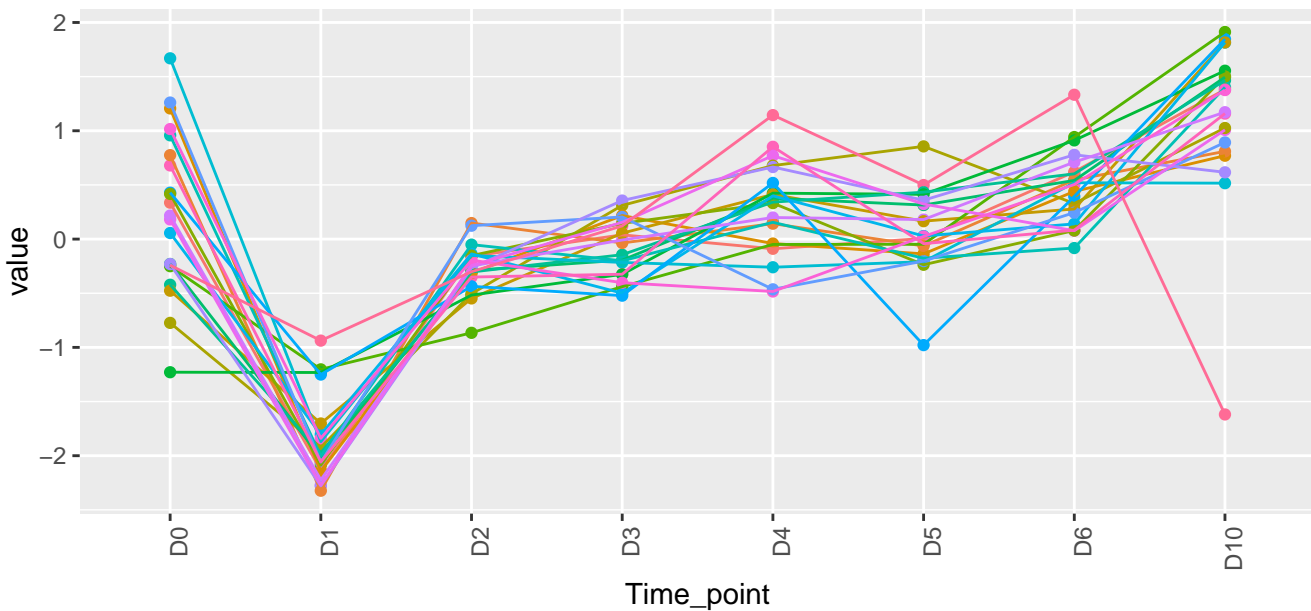
16 g- Igf1r/FAP_KO



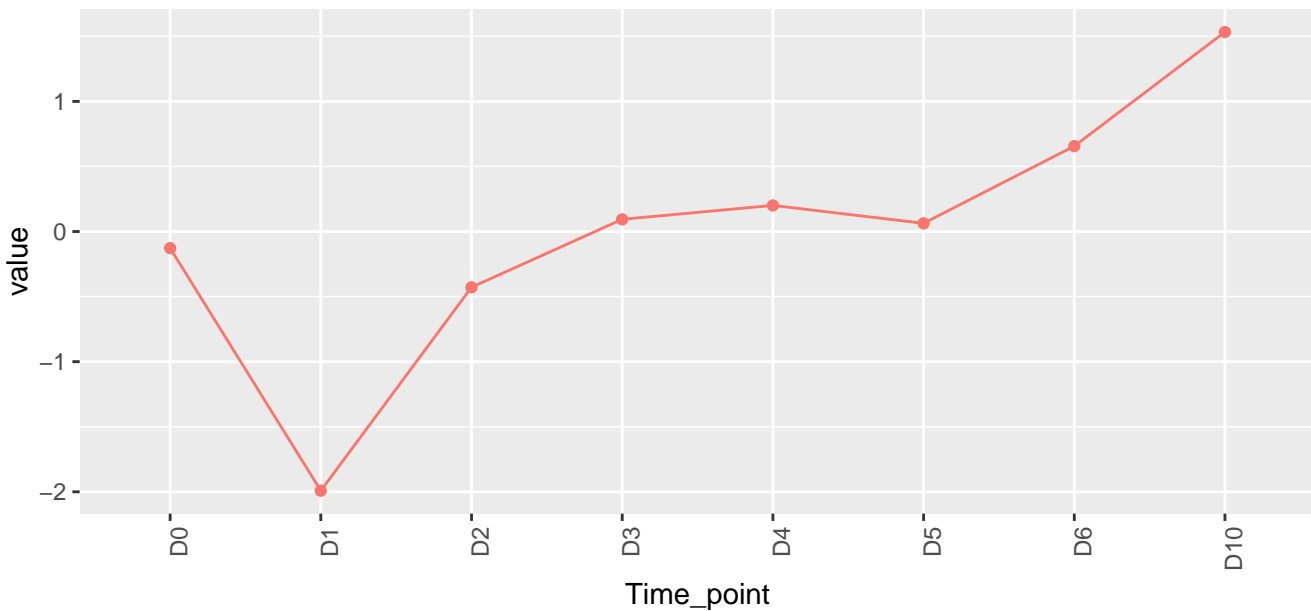
1 g- Igf1/FAP_KO



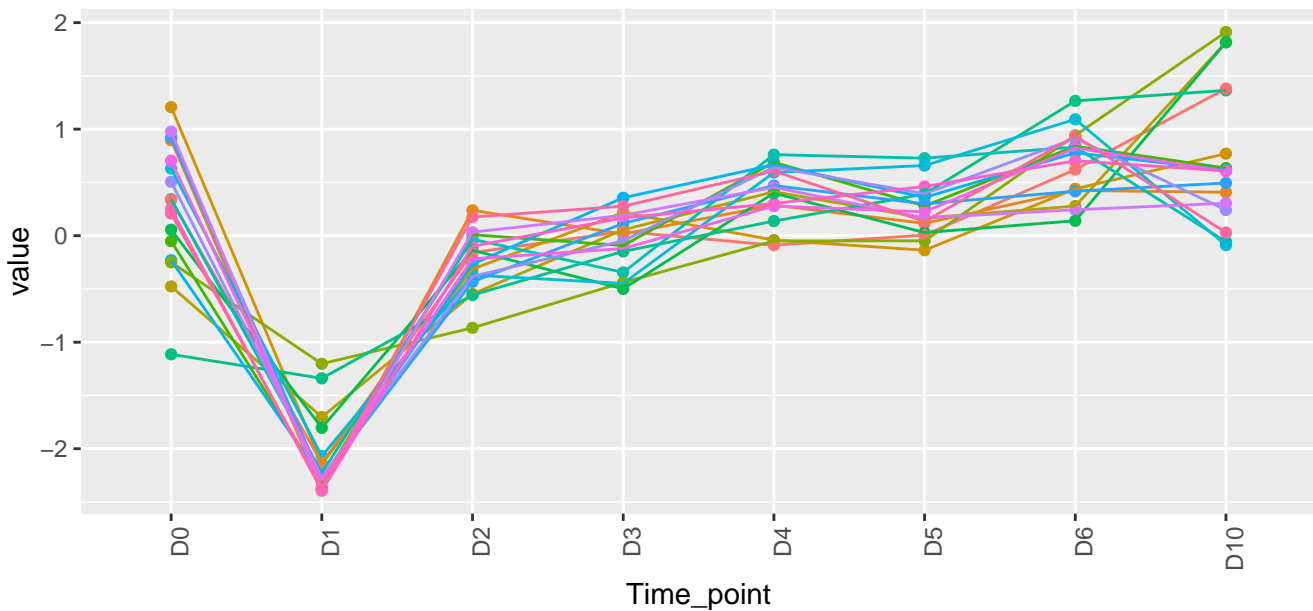
21 g- Igf1r/FAP_KO



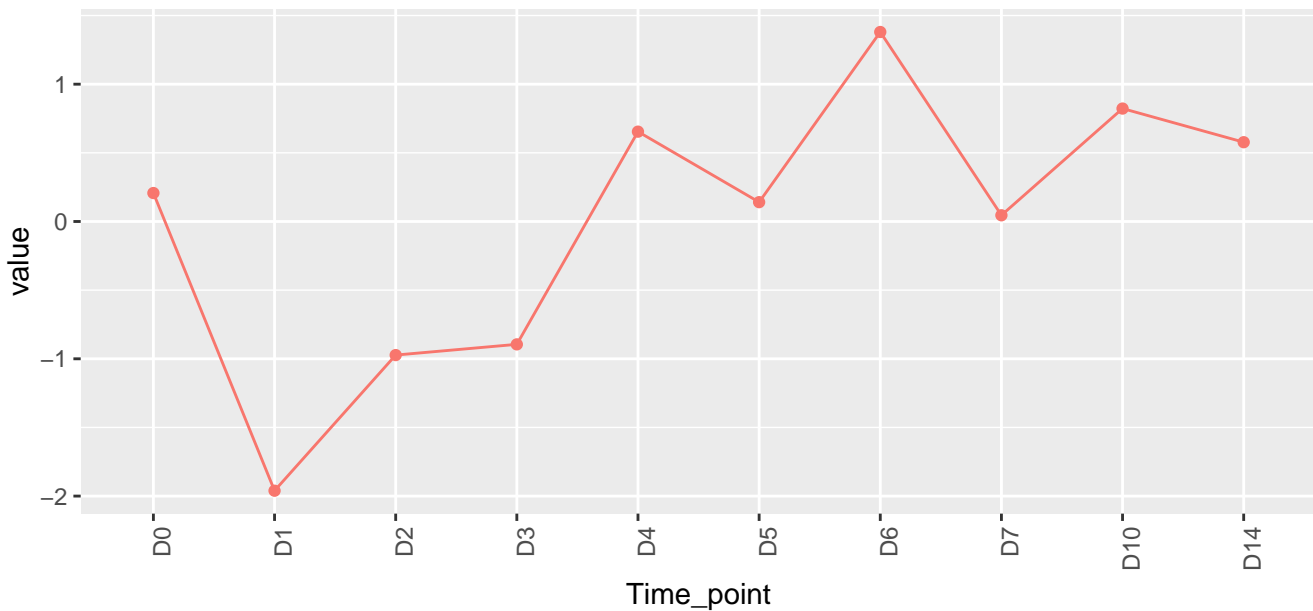
1 g- Igf1/FAP_KO



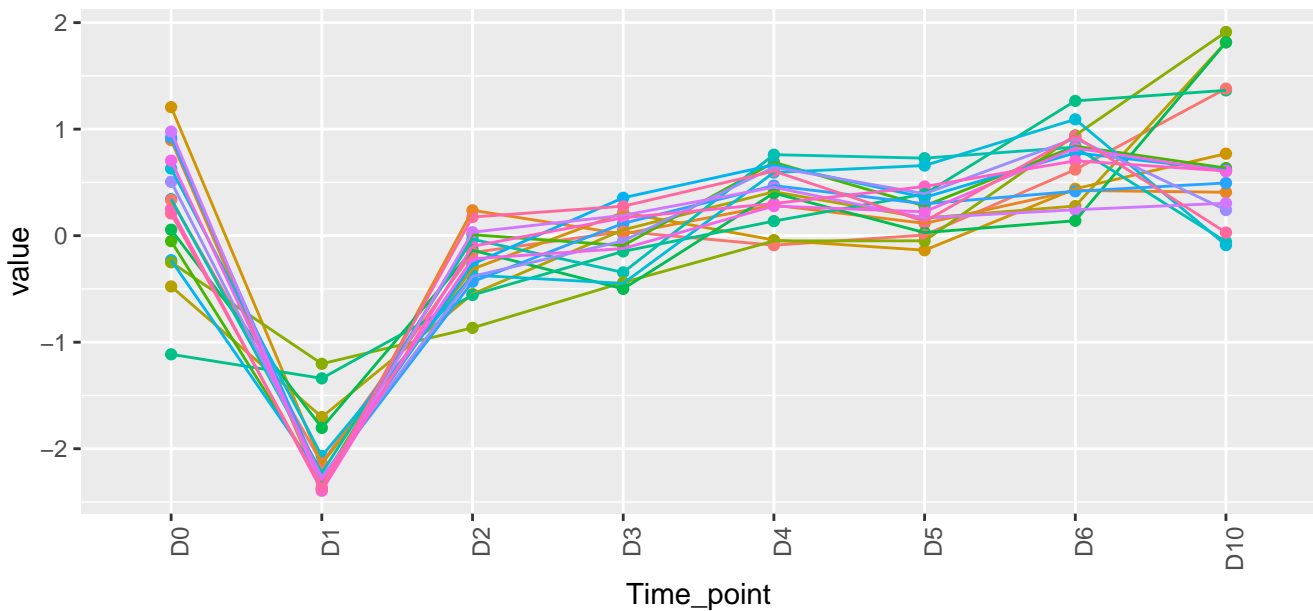
17 g- Igf1r/FAP_KO



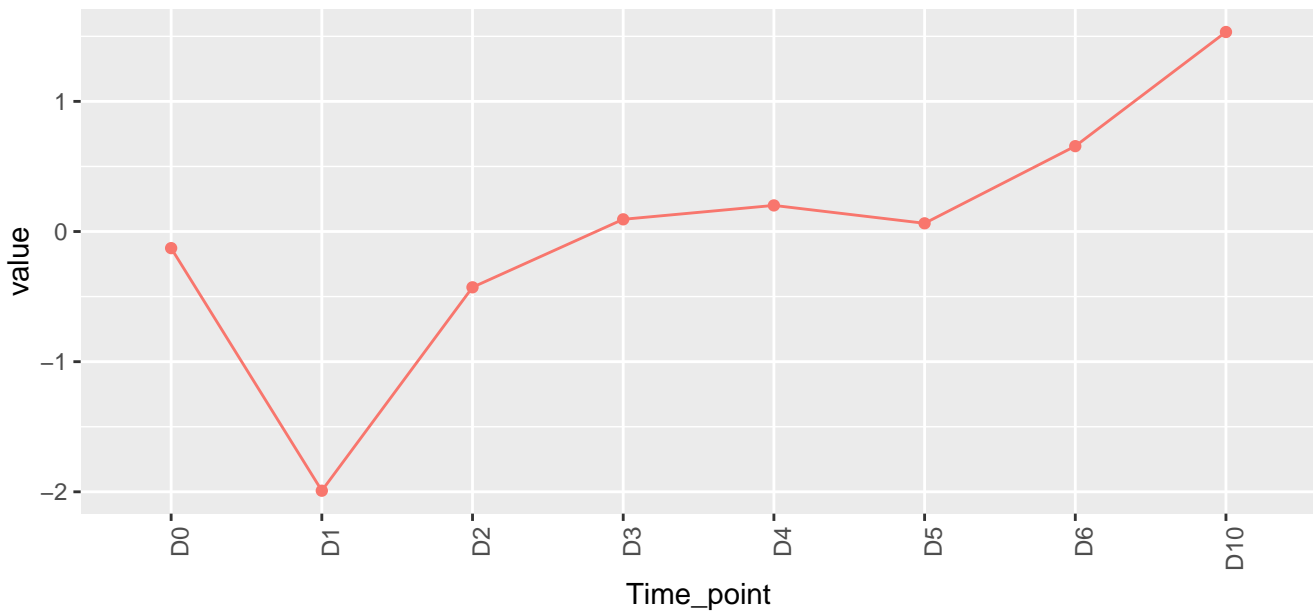
1 g- Igf1/FAP_WT



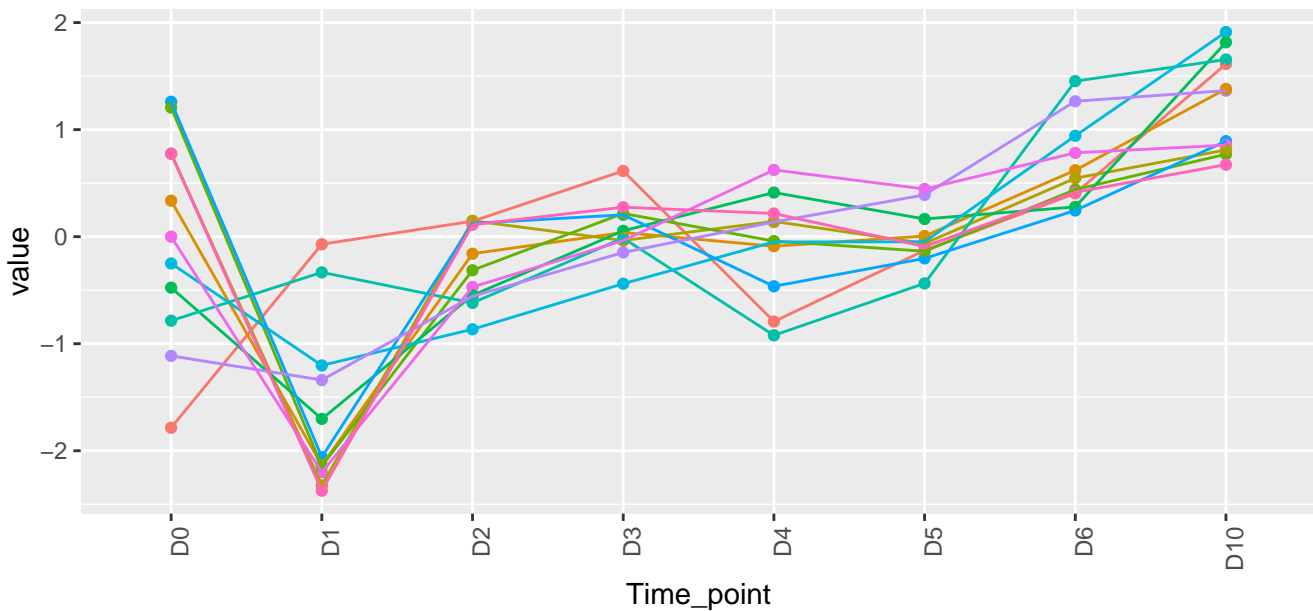
17 g- Igf1r/FAP_KO



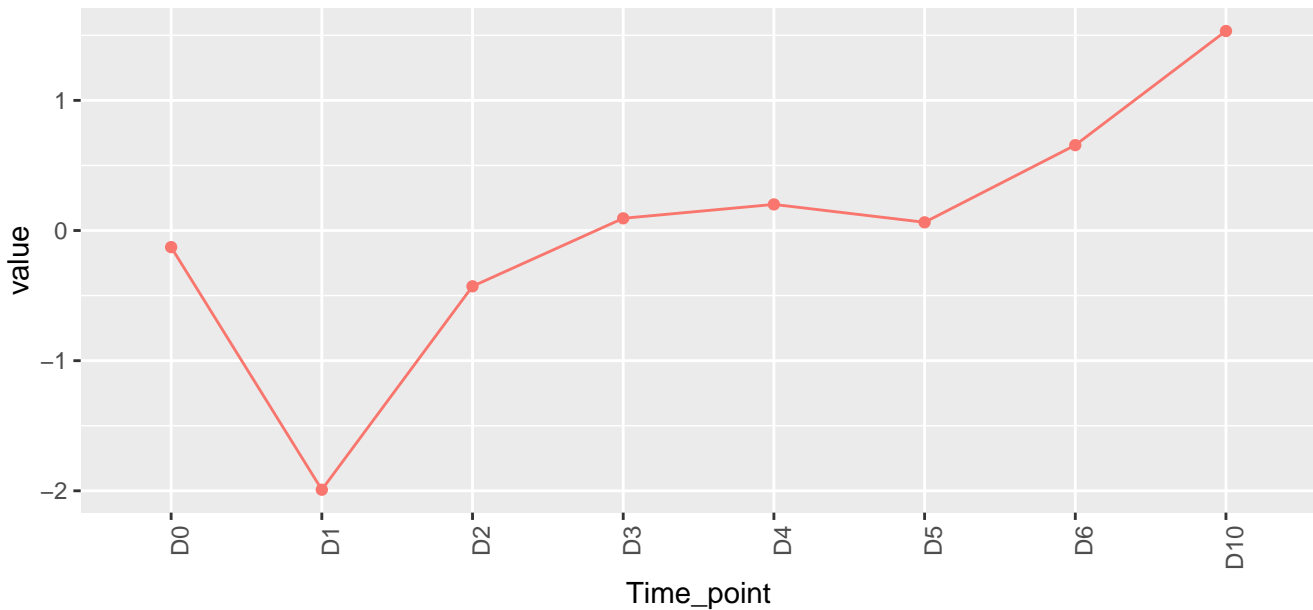
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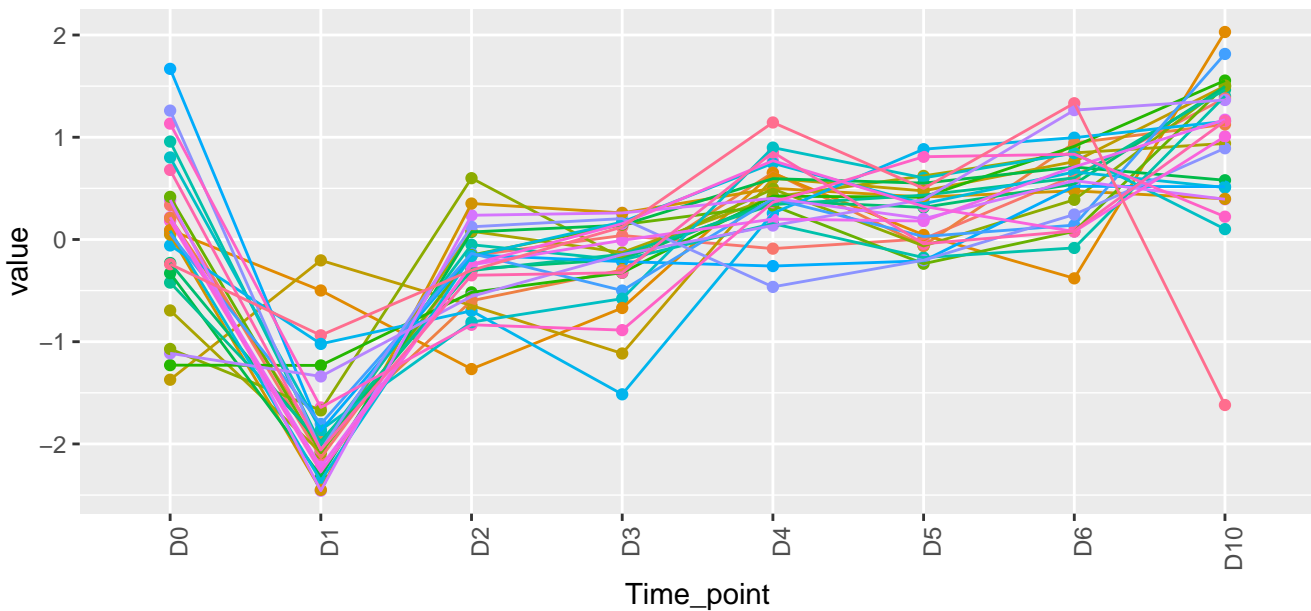
11 g- Igf1r/FAP_KO



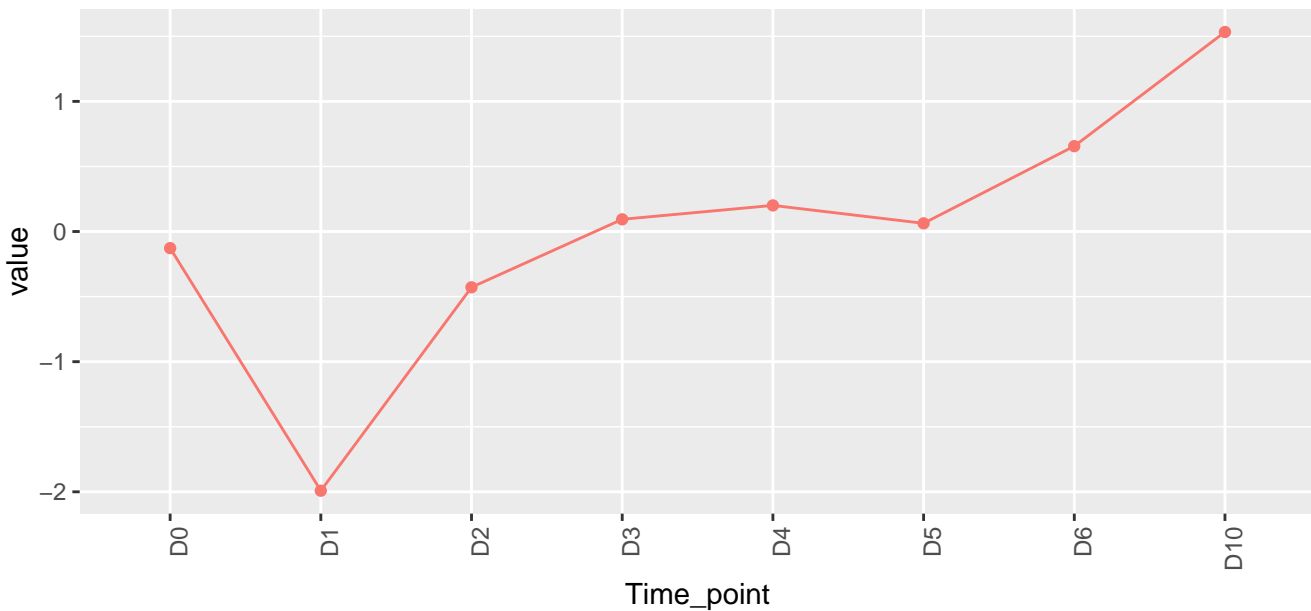
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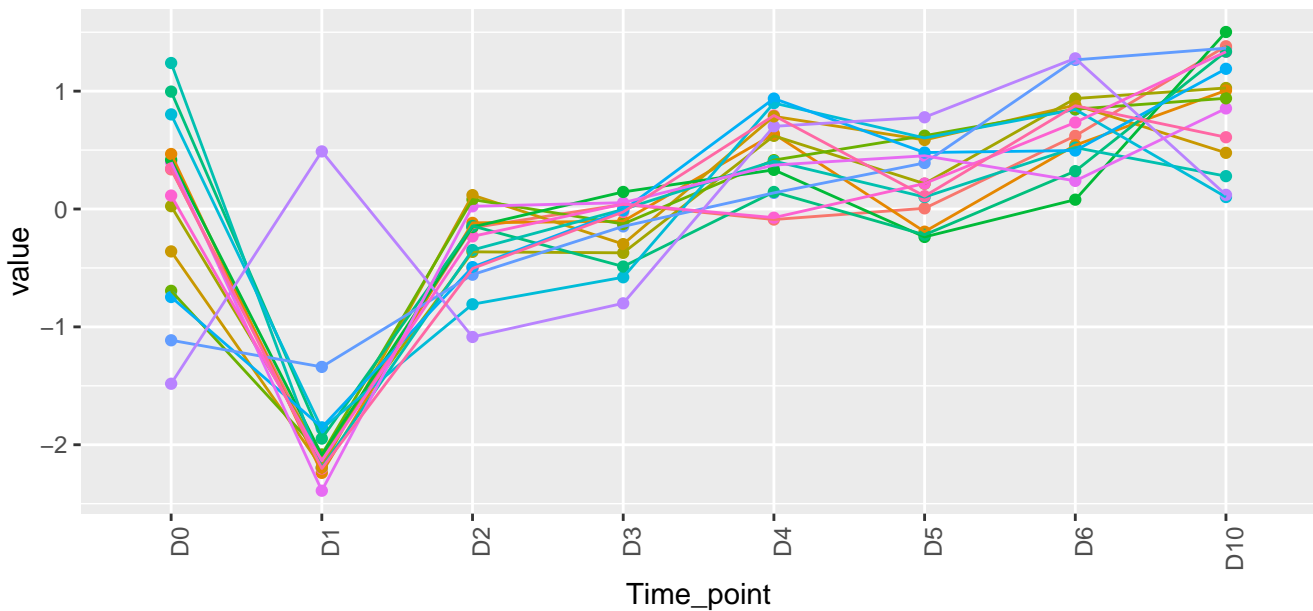
26 g- Igf1r/FAP_KO



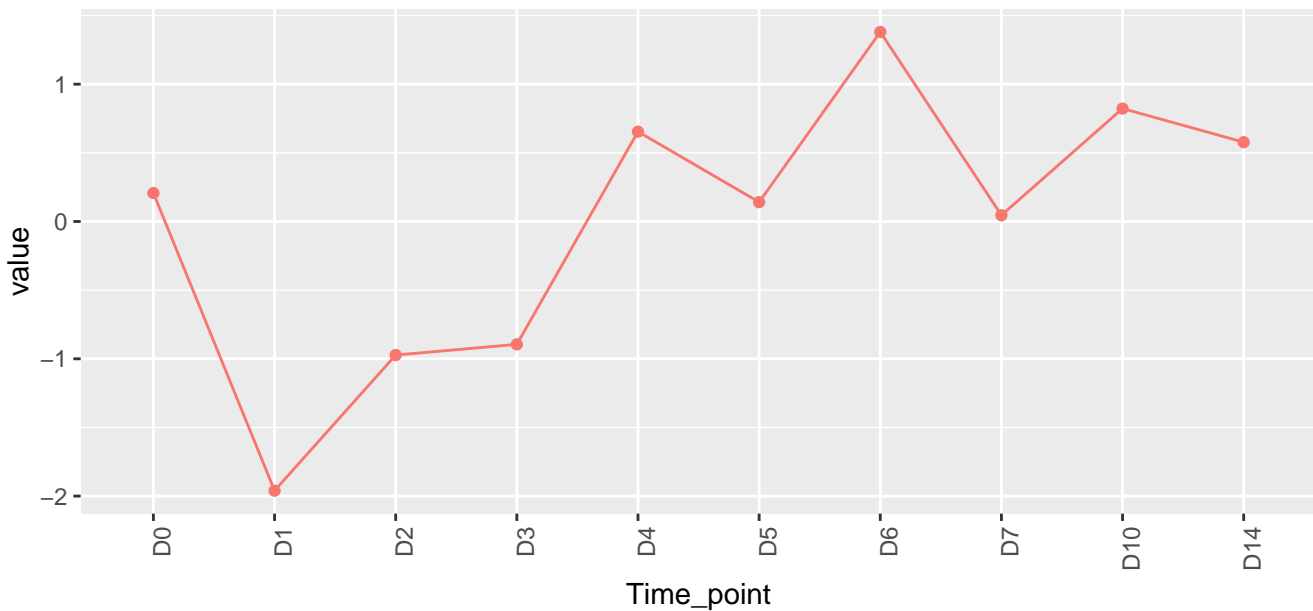
1 g- Igf1/FAP_KO



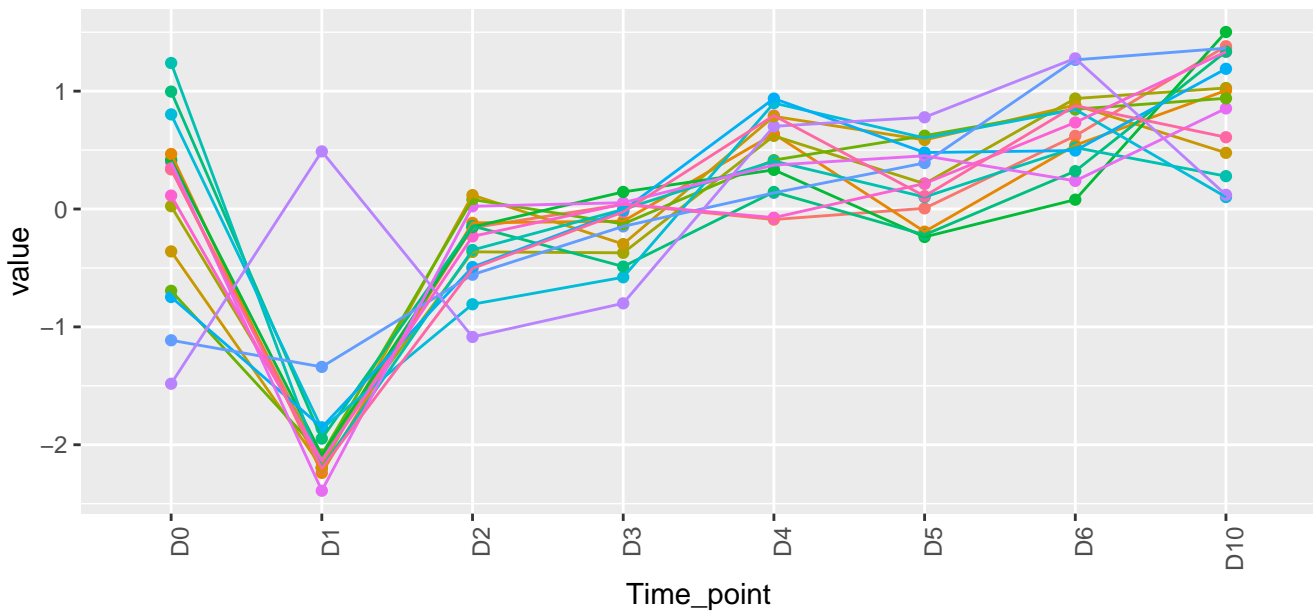
15 g- Igf1r/FAP_KO



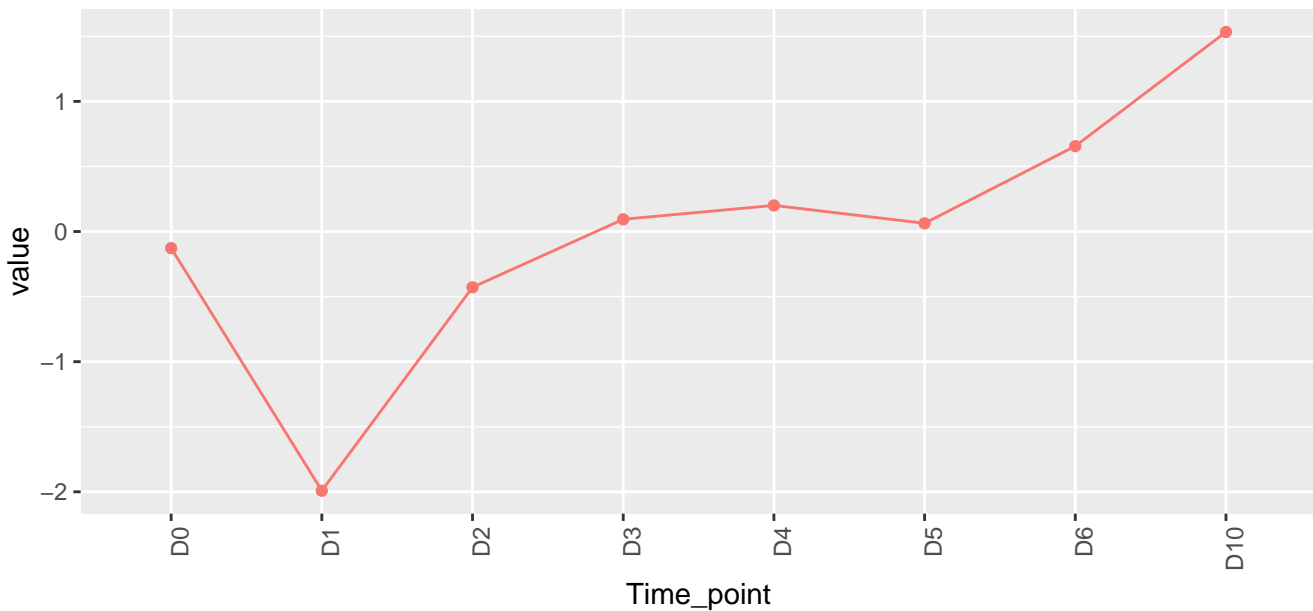
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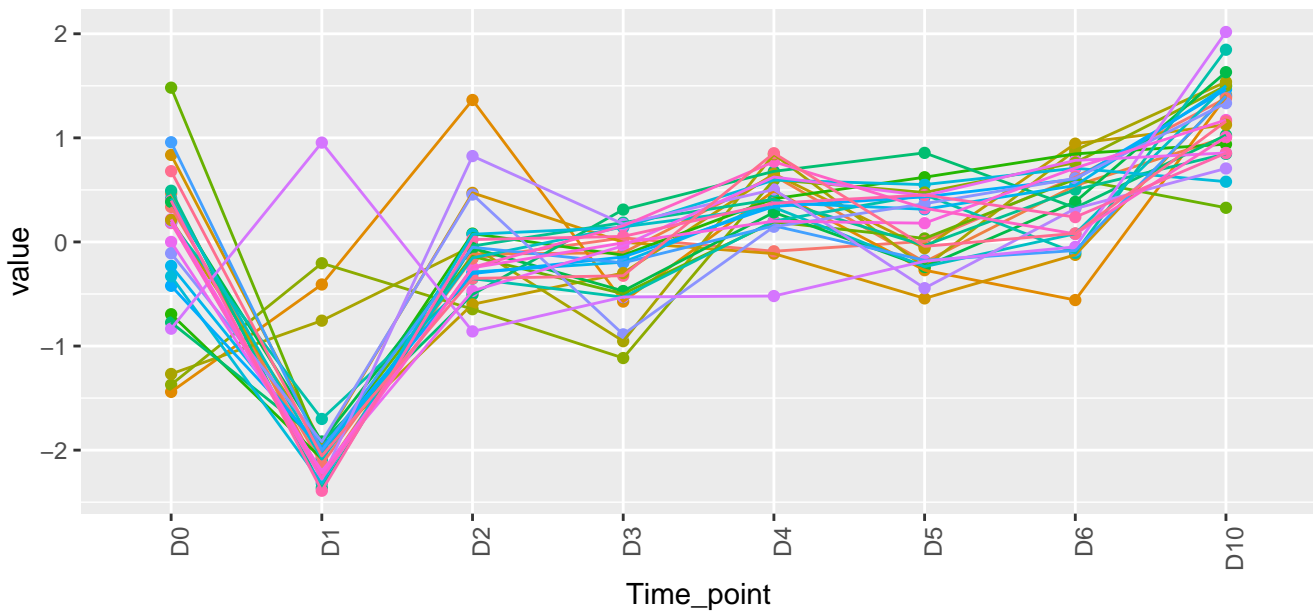
15 g- Igf1r/FAP_KO



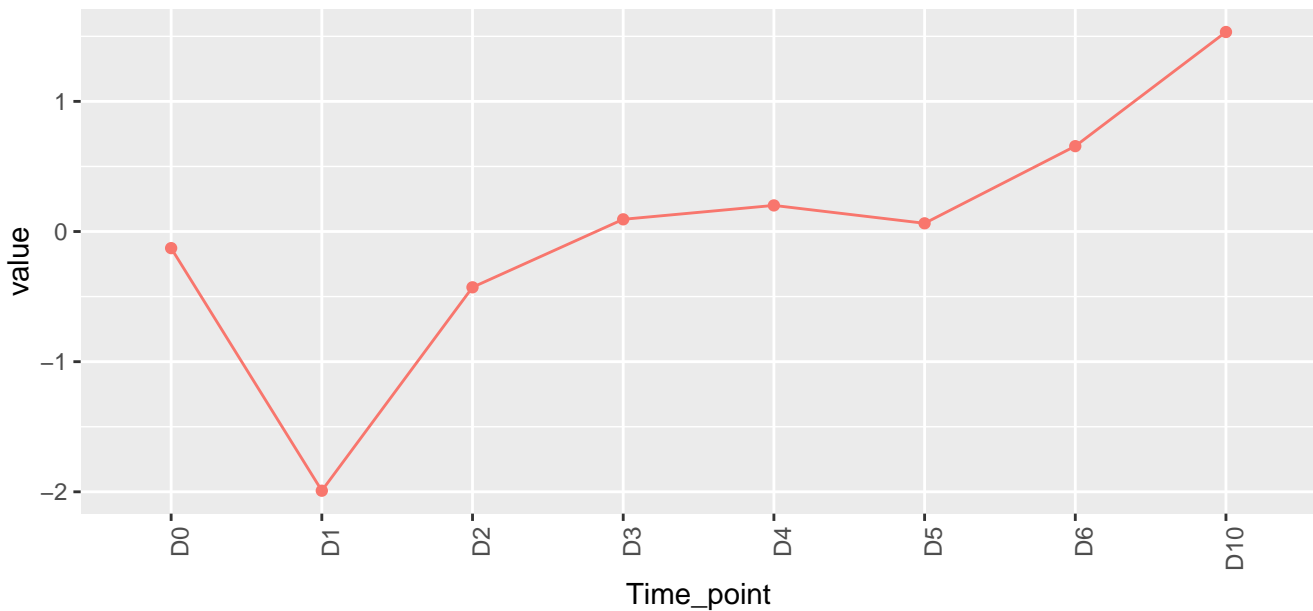
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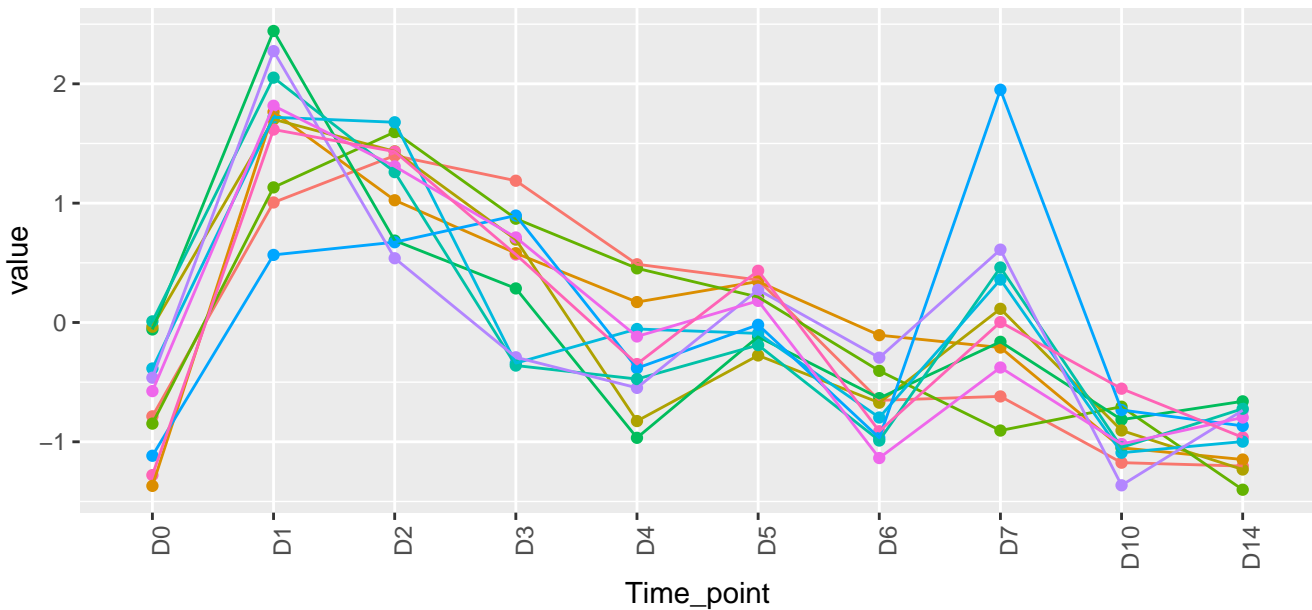
26 g- Igf1r/FAP_KO



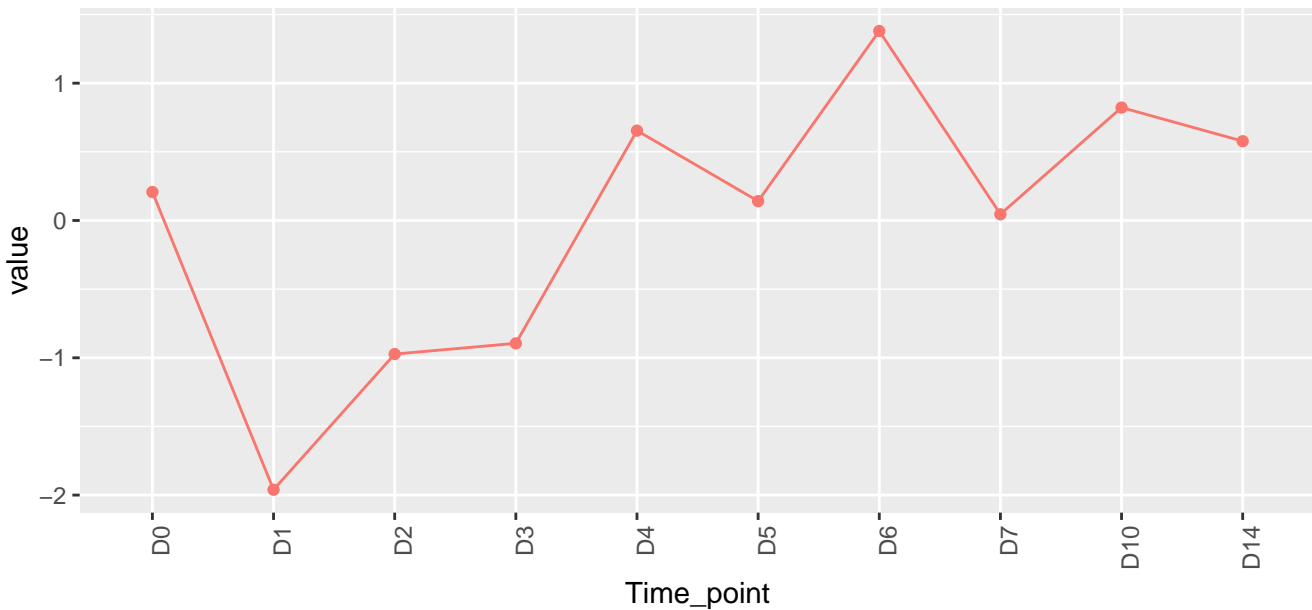
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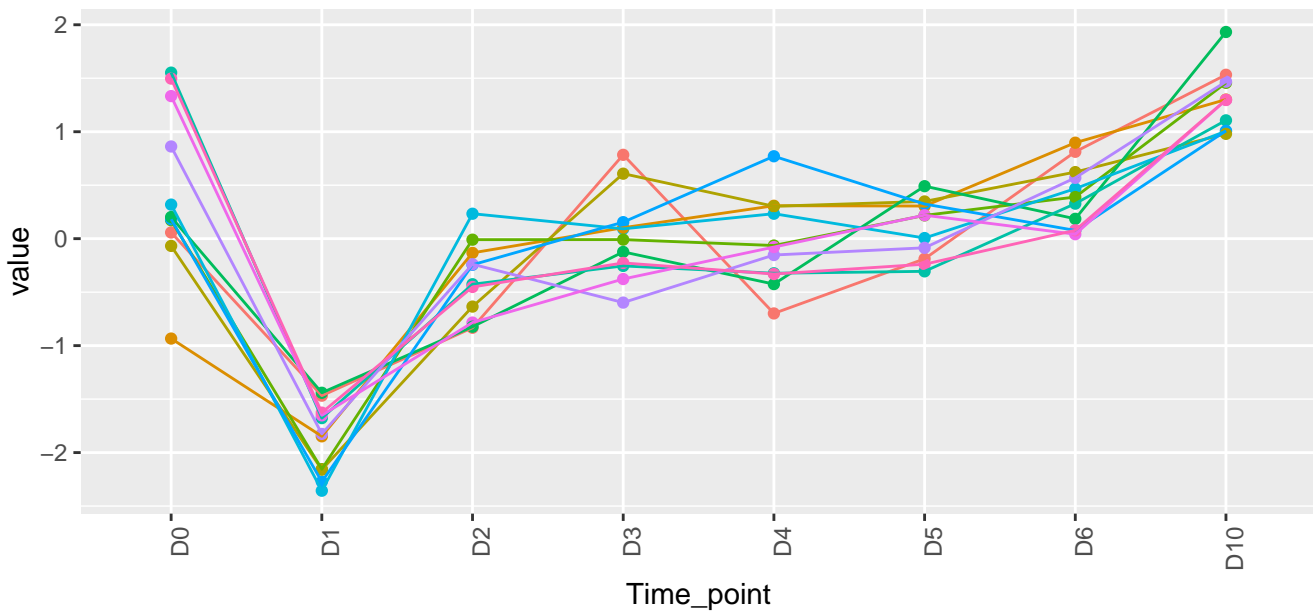
11 g- Igf1r/FAP_WT



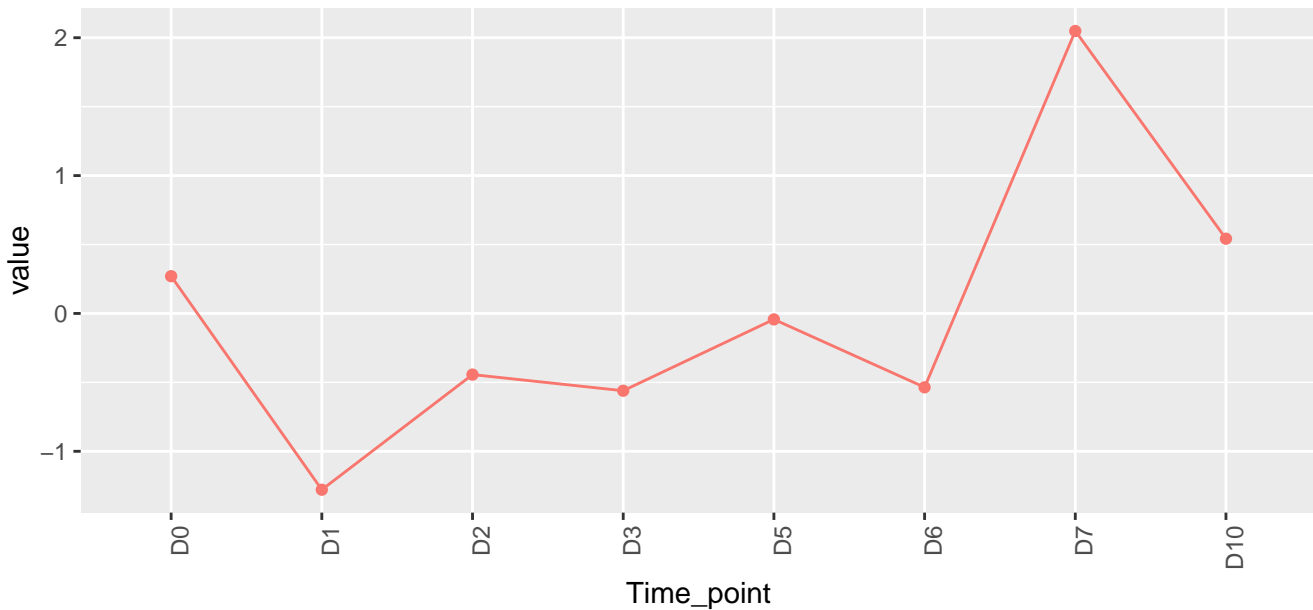
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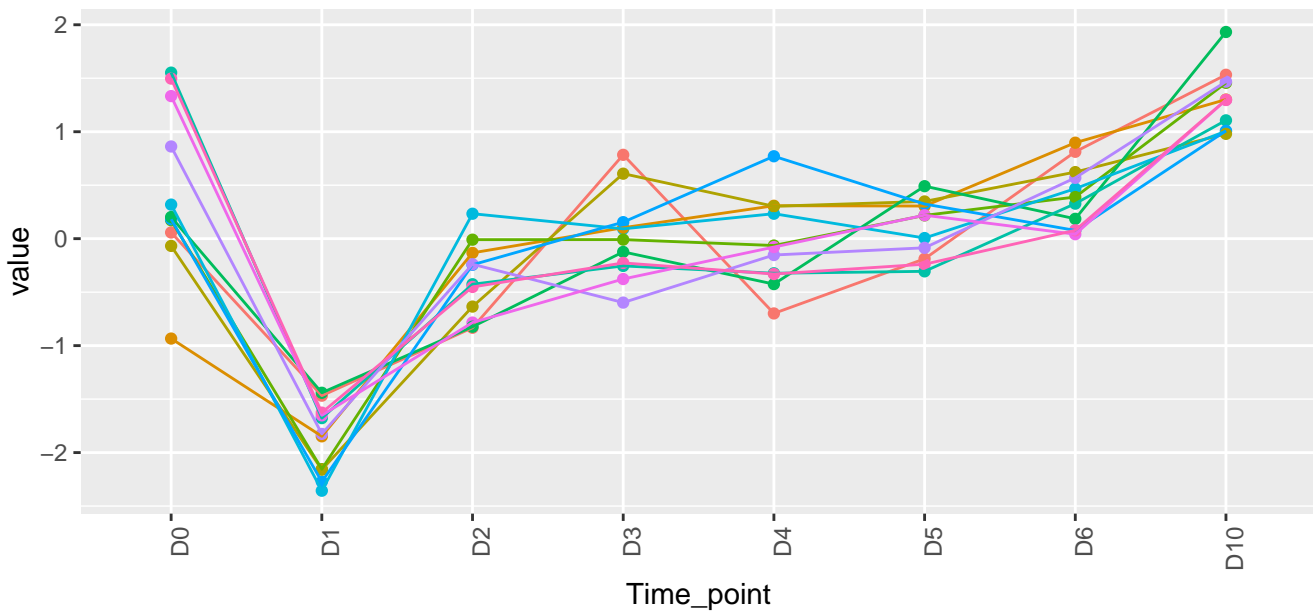
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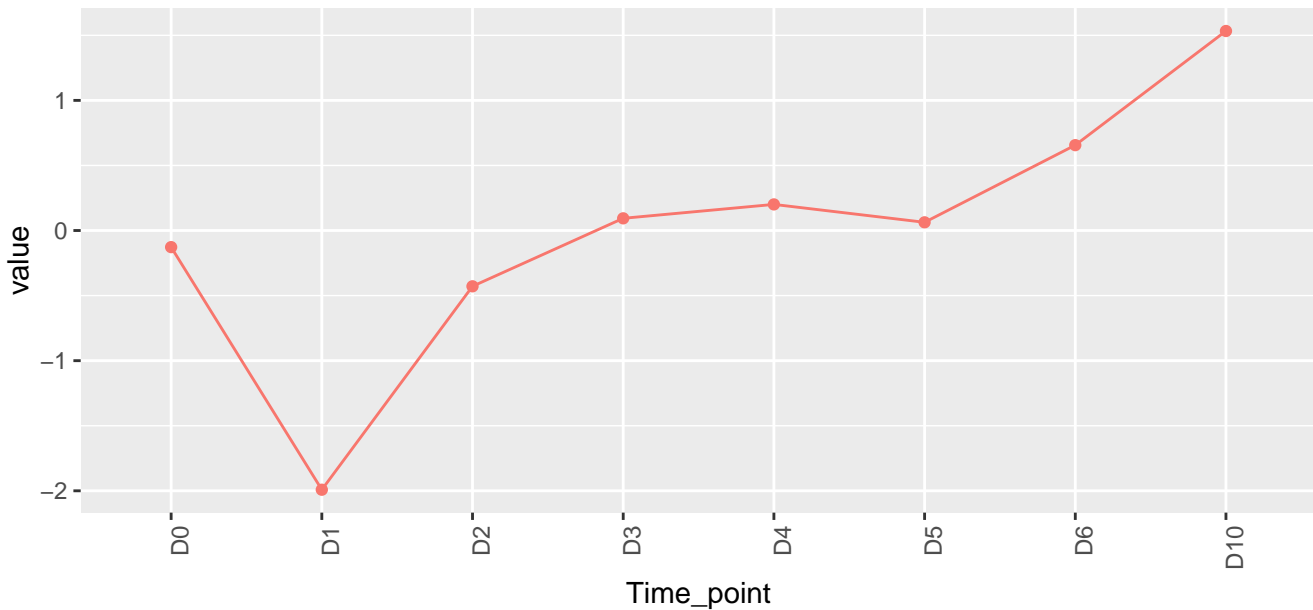
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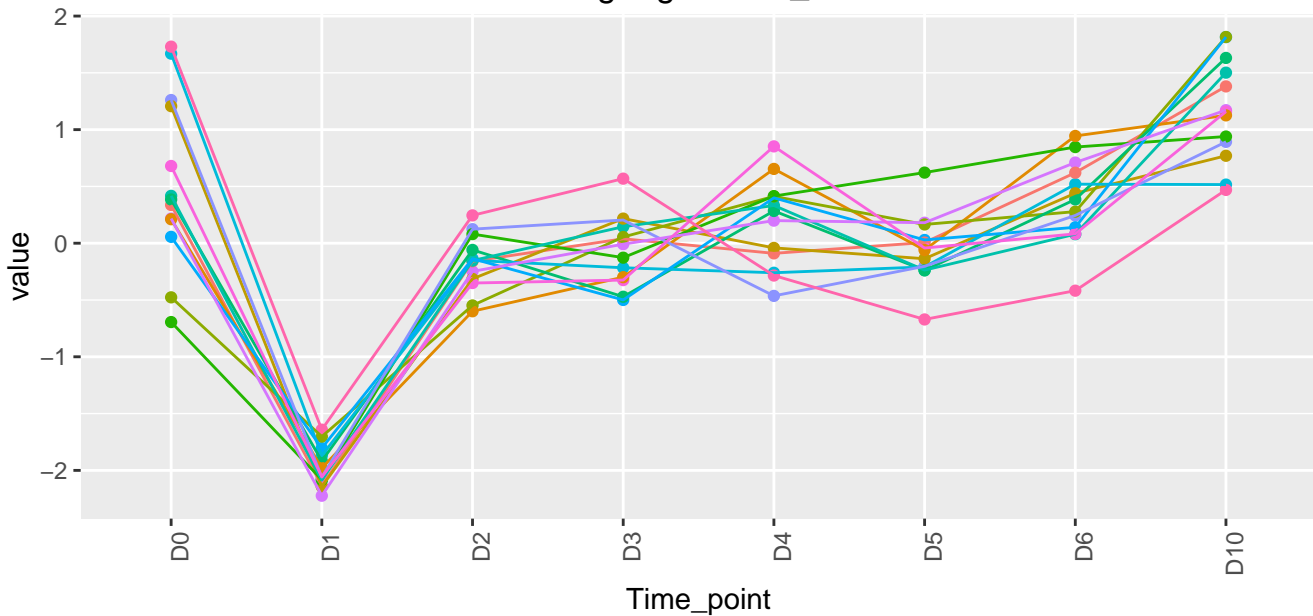
11 g- Igf1r/FAP_KO



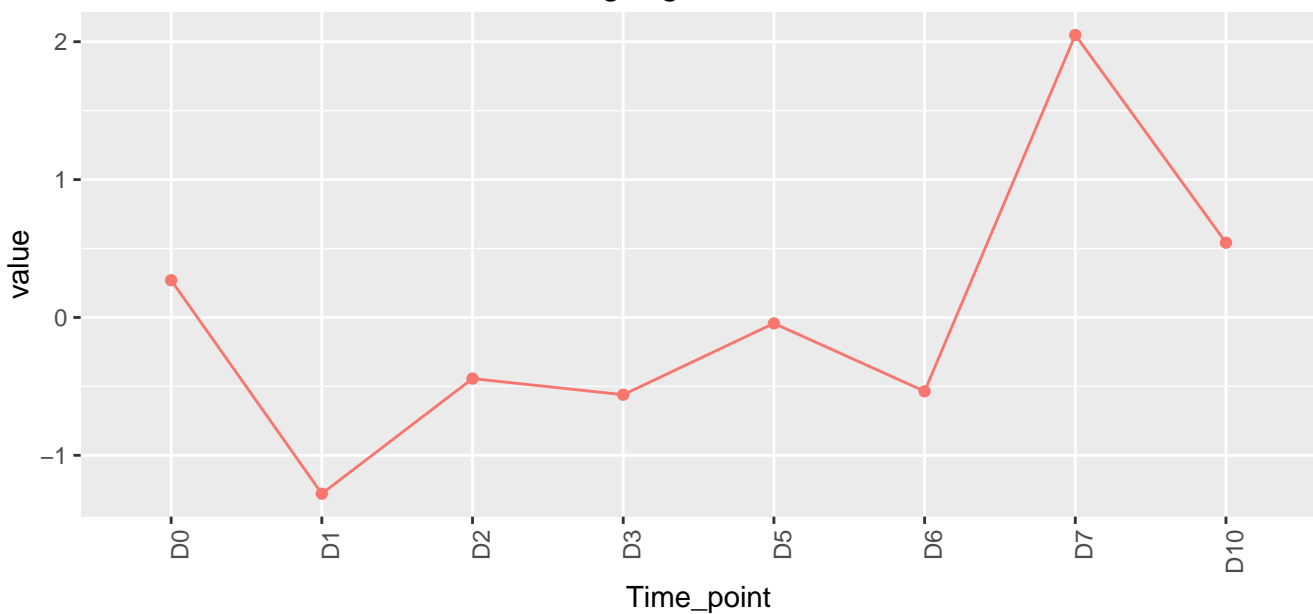
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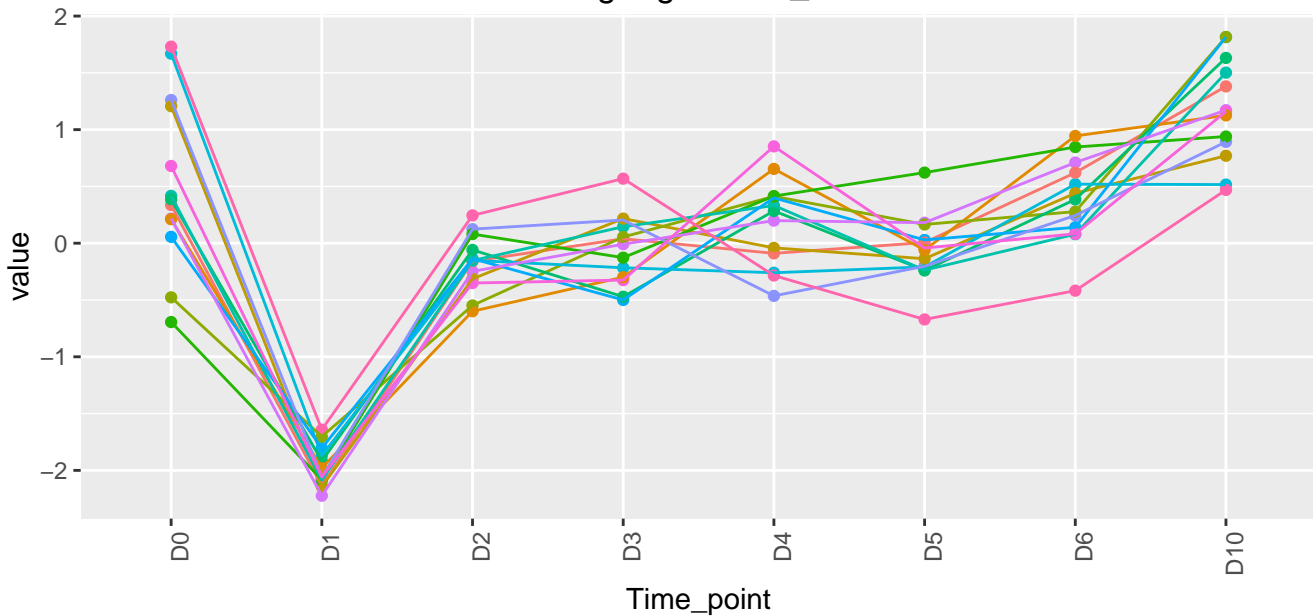
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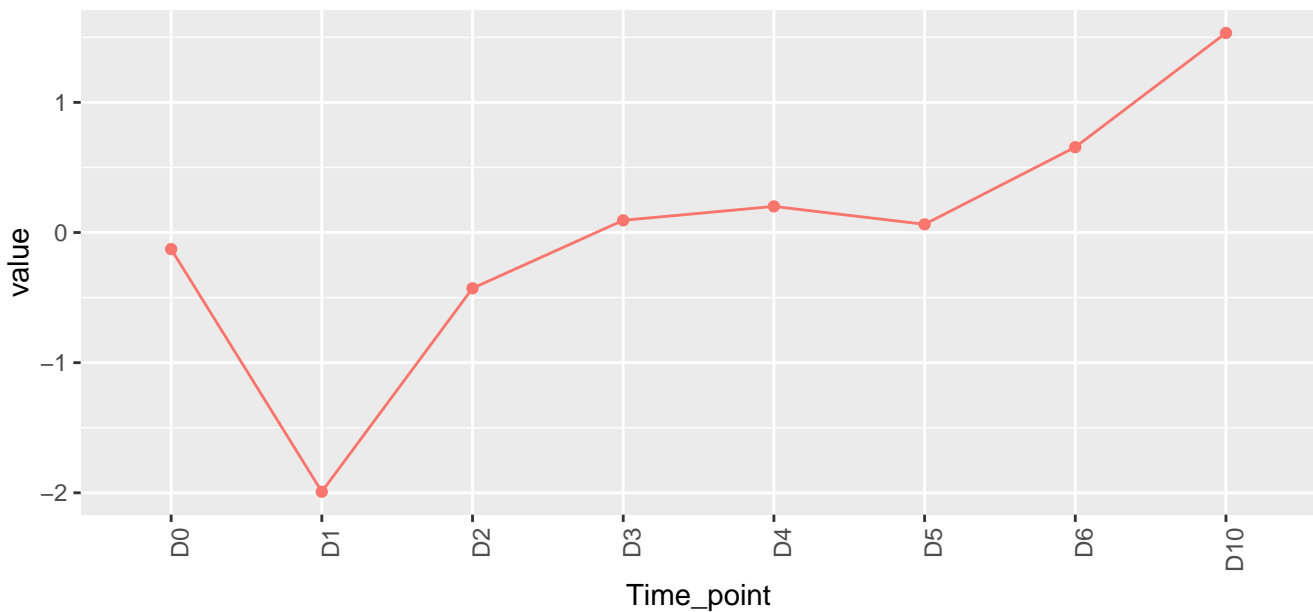
1 g- Igf1/EC_KO



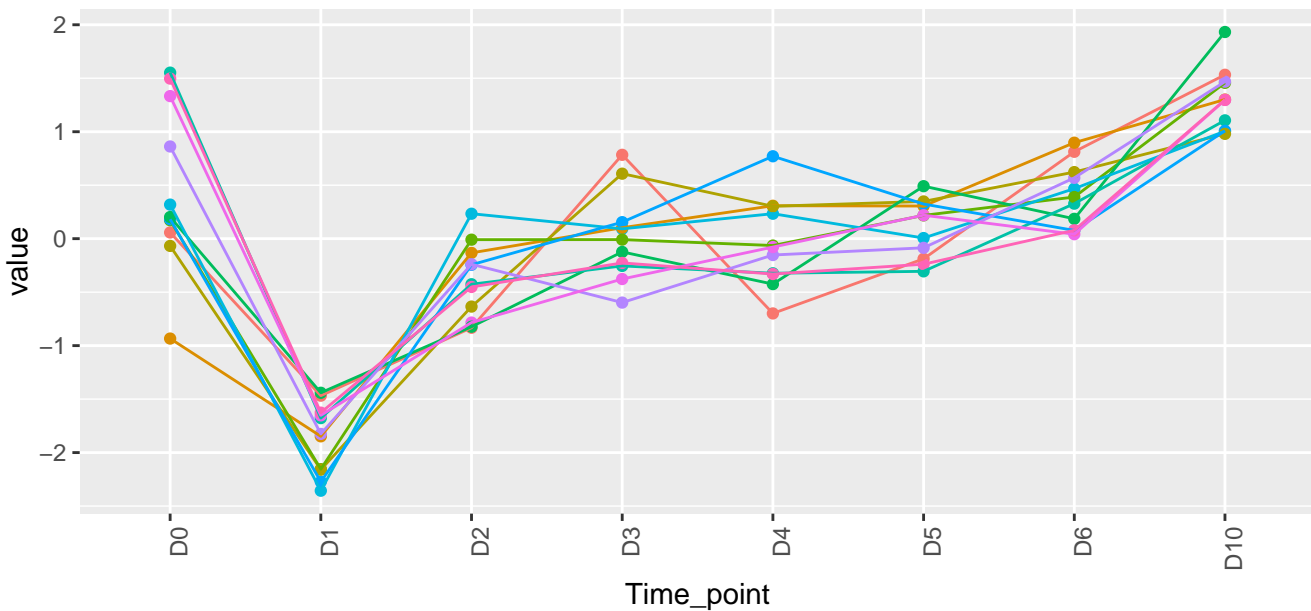
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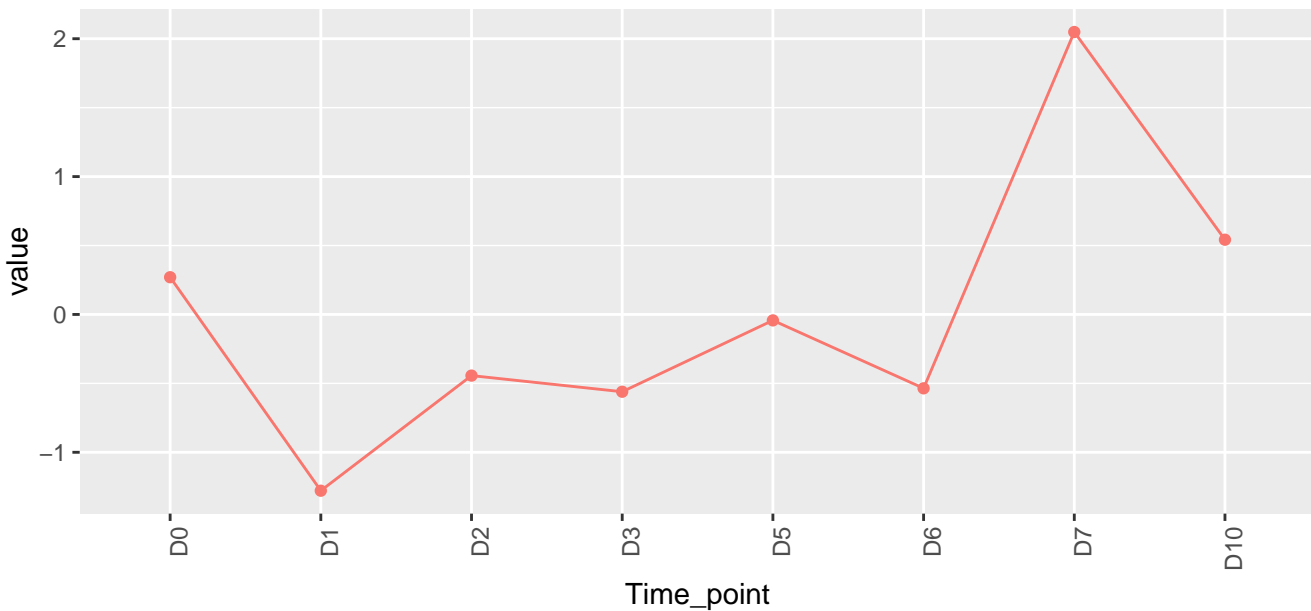
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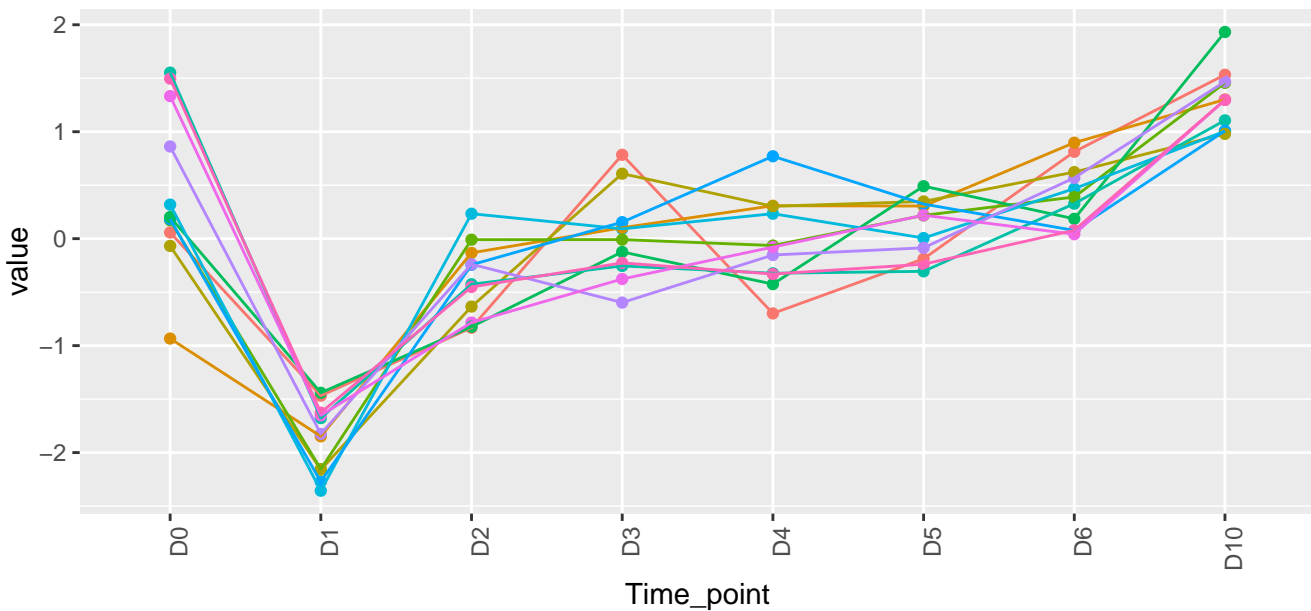
11 g- Igfbp3/FAP_KO



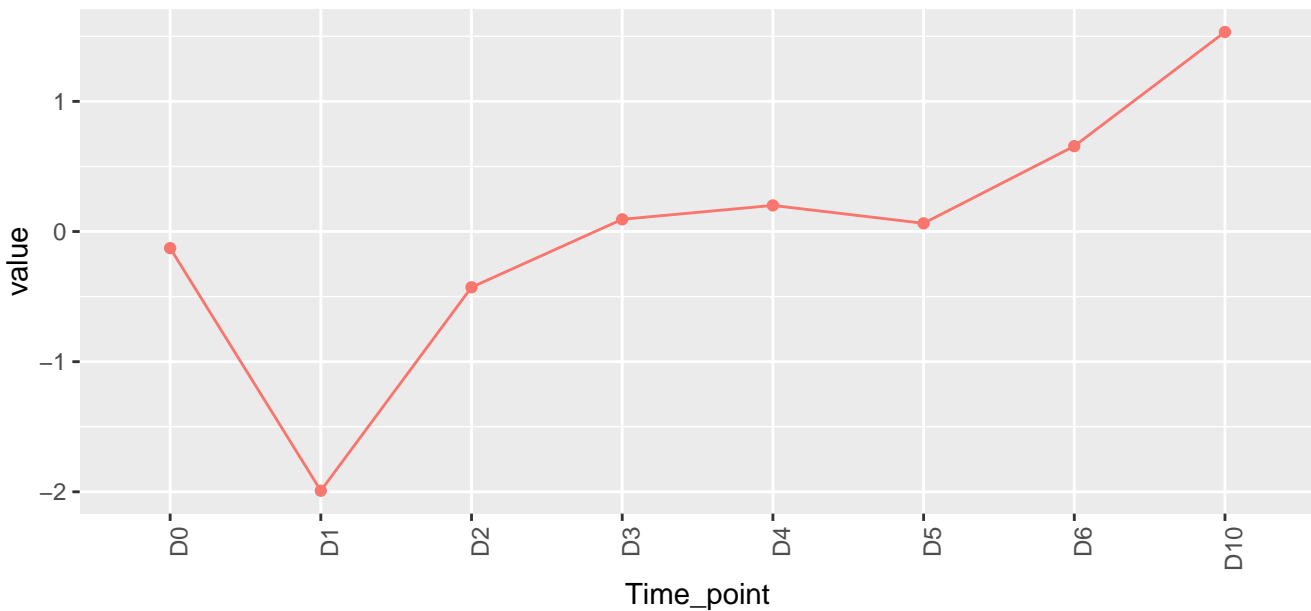
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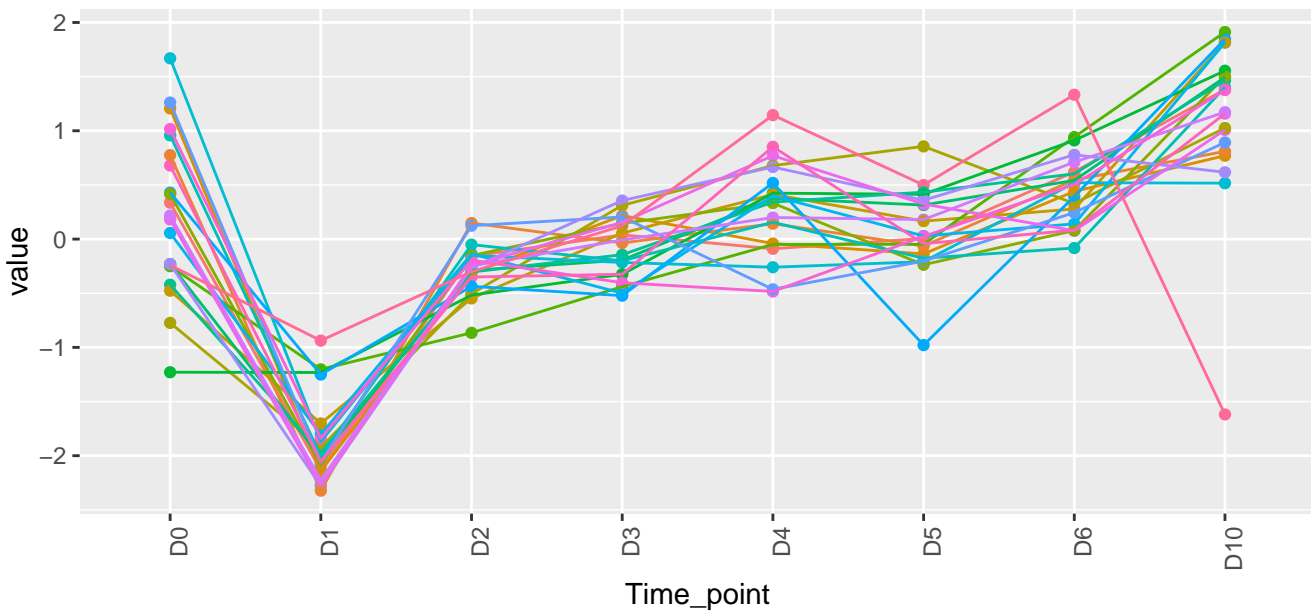
11 g- Igfbp3/FAP_KO



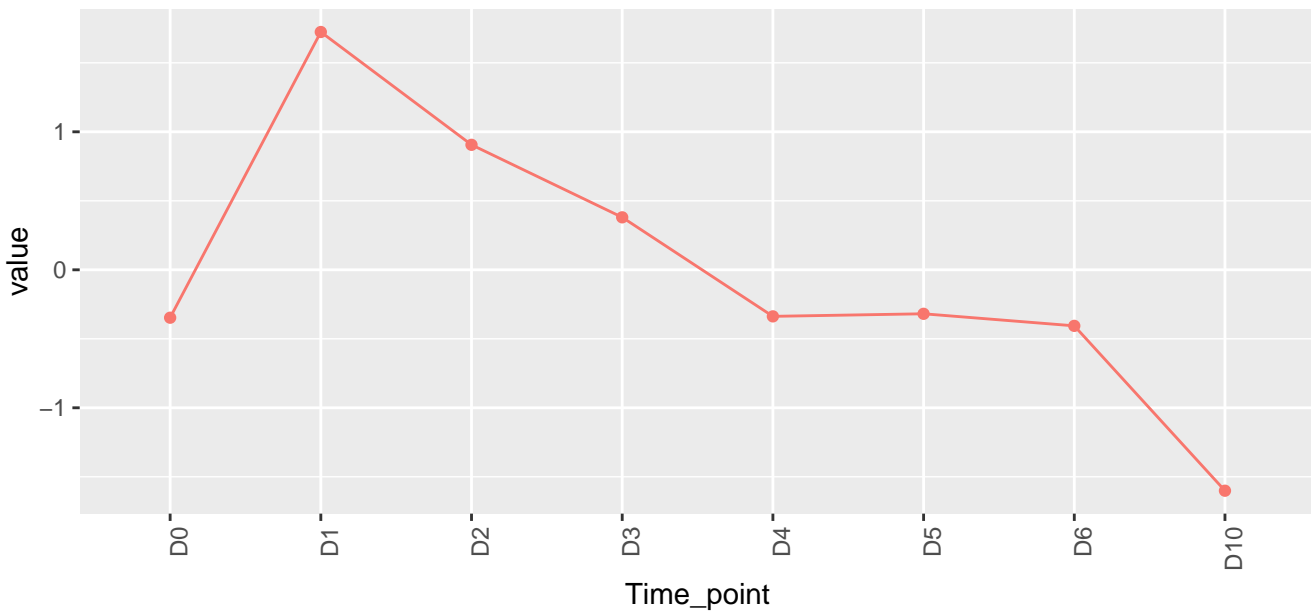
1 g- Igf1/FAP_KO



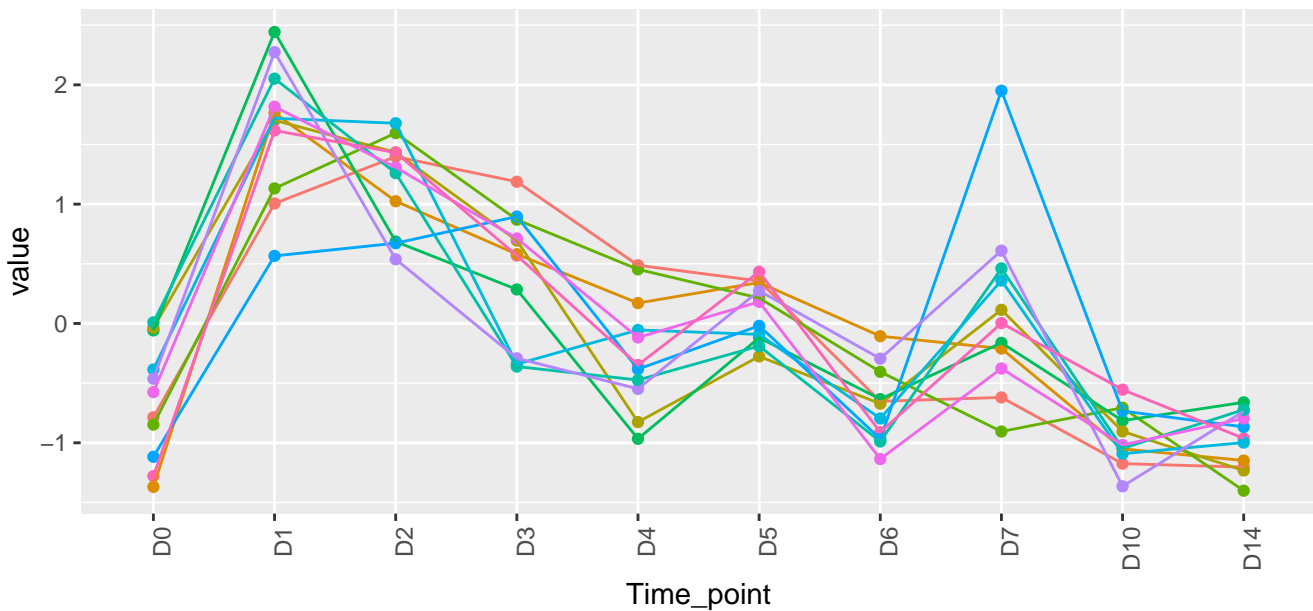
21 g- Csf1r/FAP_KO



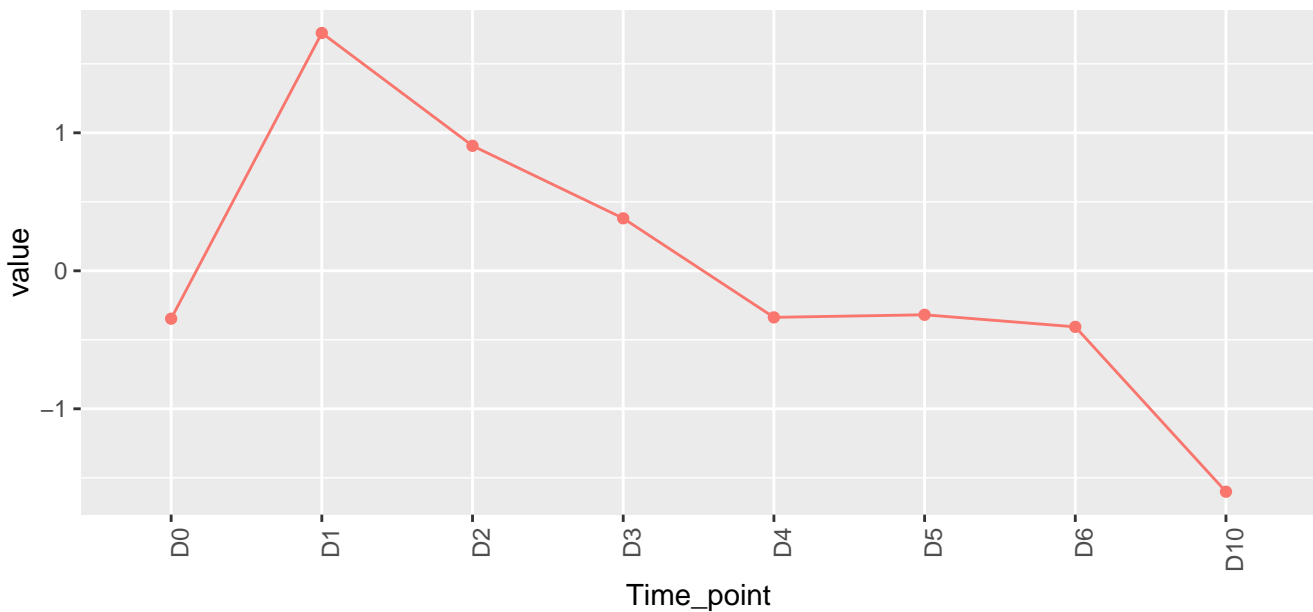
1 g- Csf1/FAP_KO



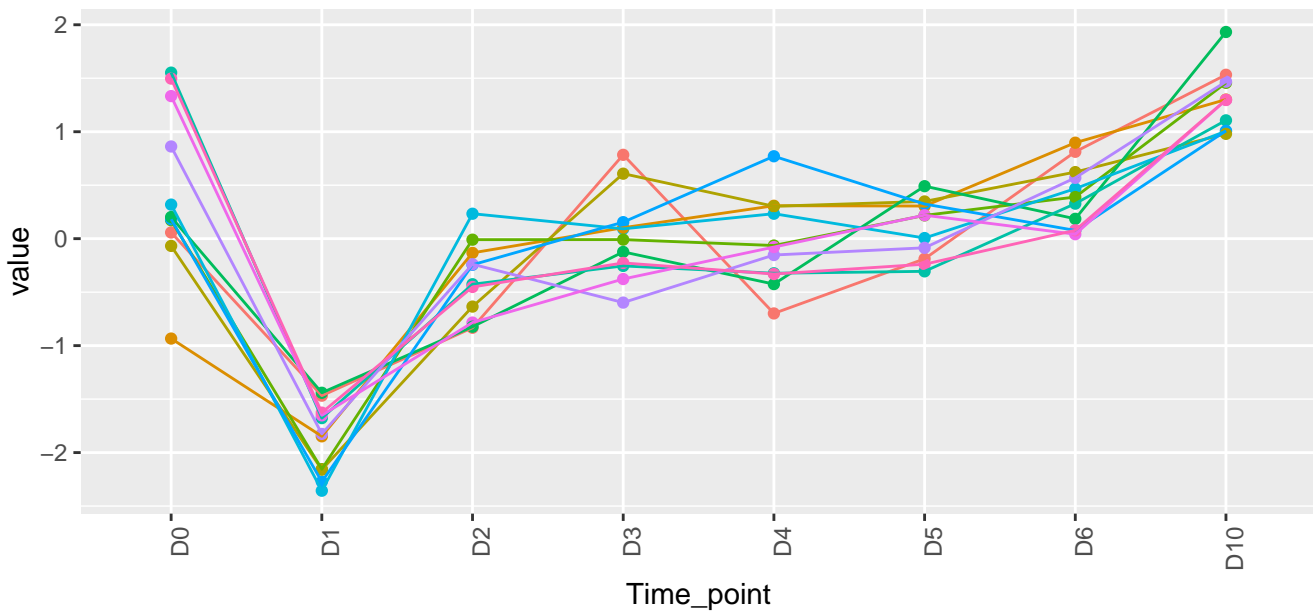
11 g- Csf1r/FAP_WT



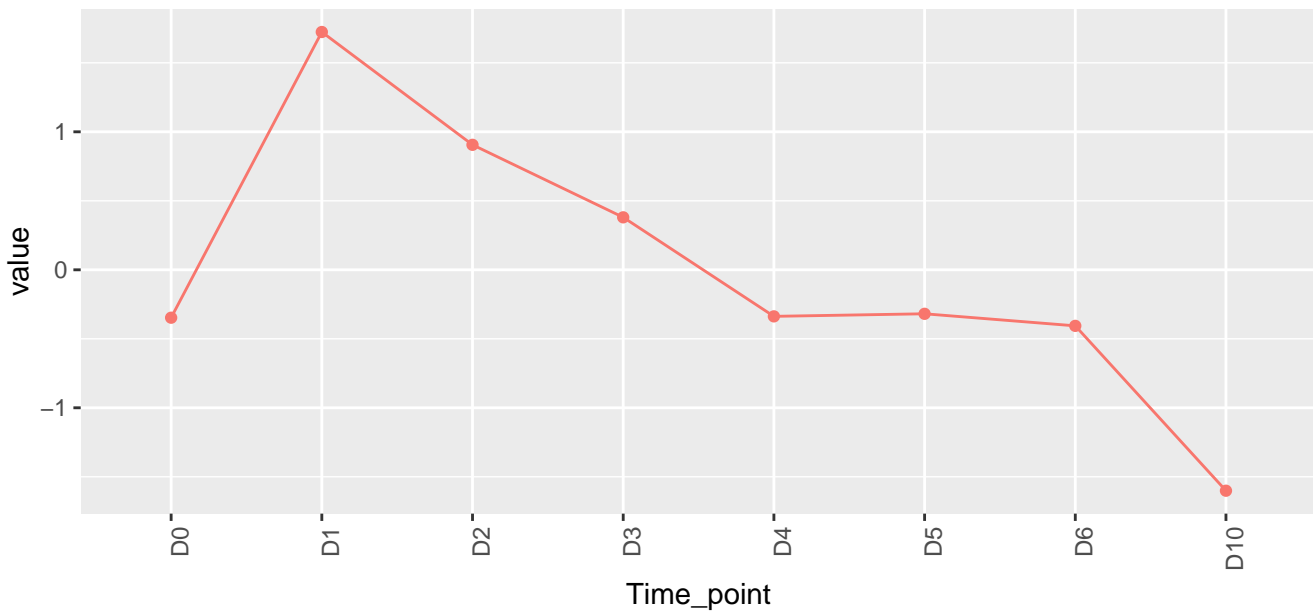
1 g- Csf1/FAP_KO



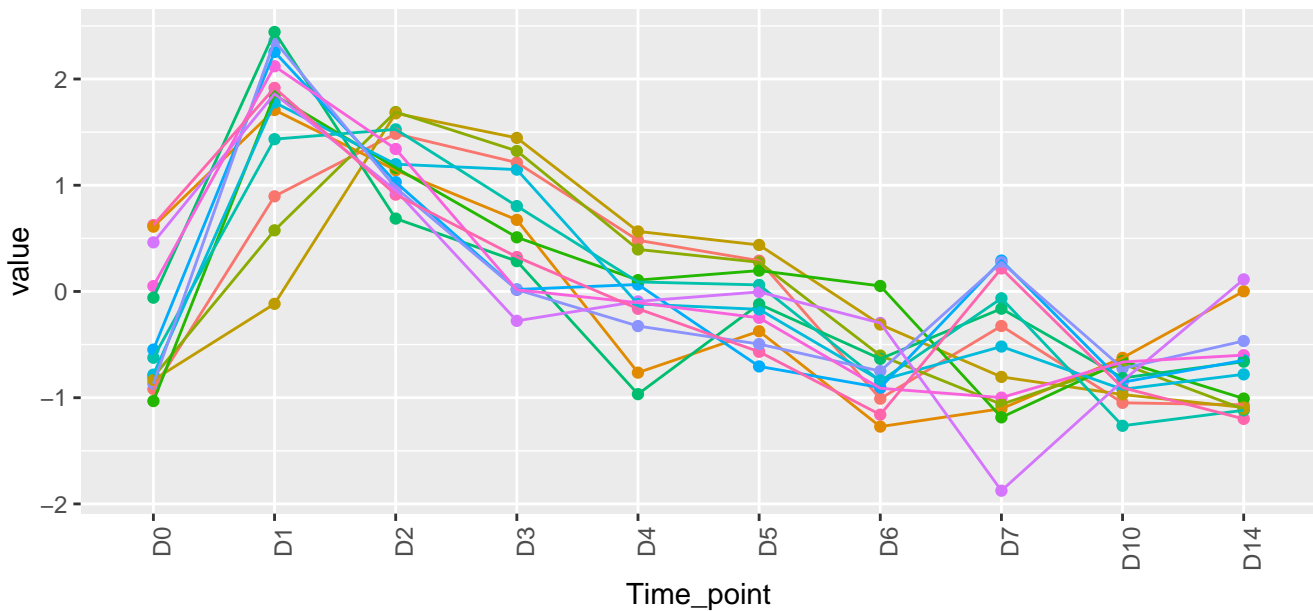
11 g- Csf1r/FAP_KO



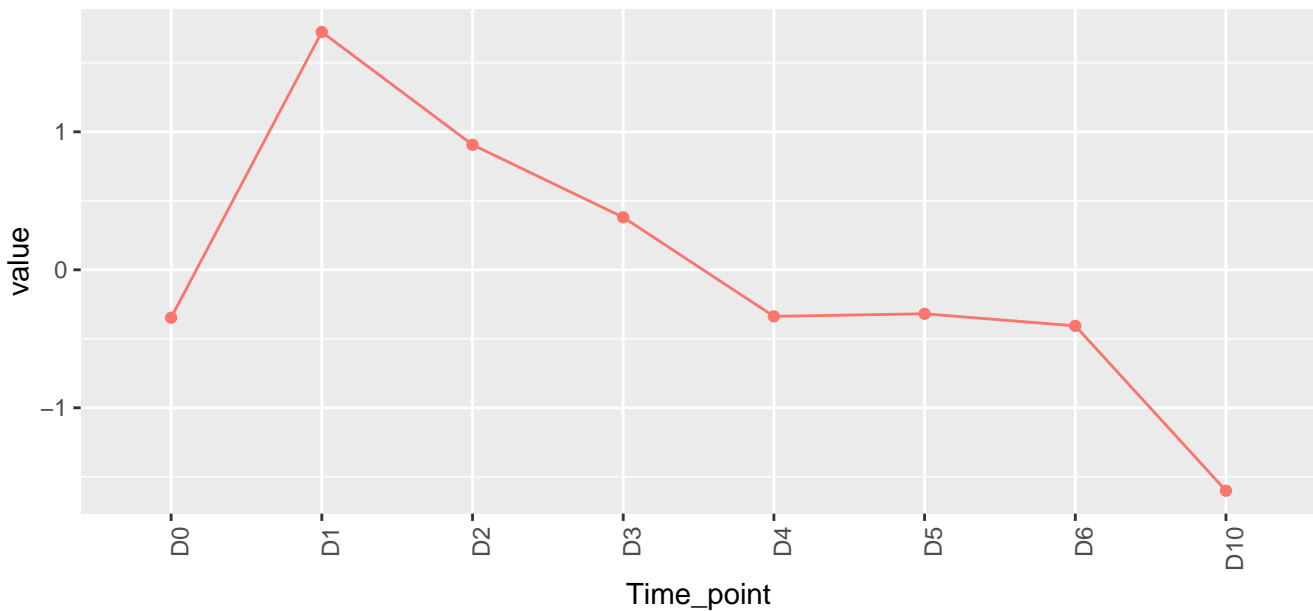
1 g- Csf1/FAP_KO



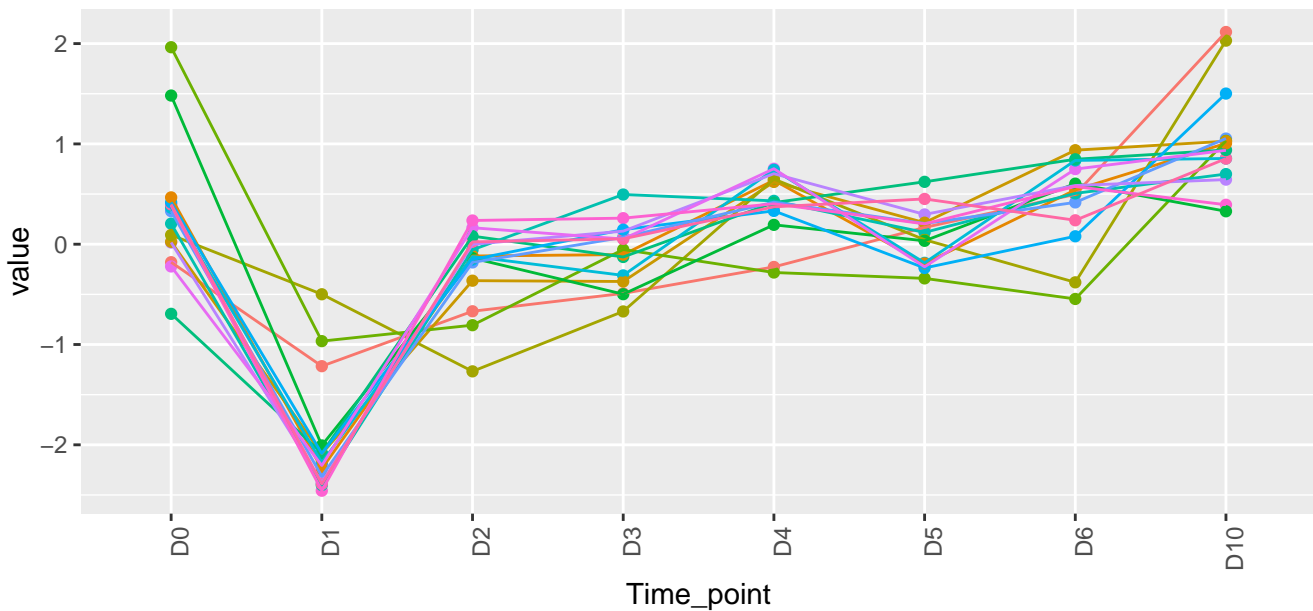
13 g- H2-BI/FAP_WT



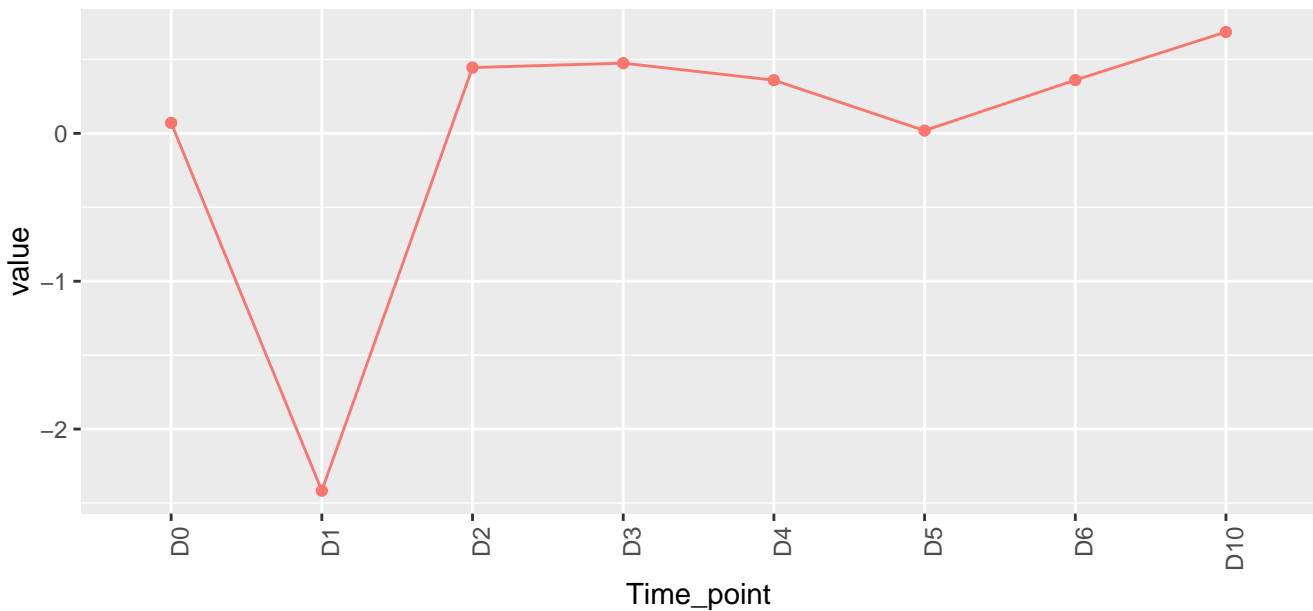
1 g- Csf1/FAP_KO



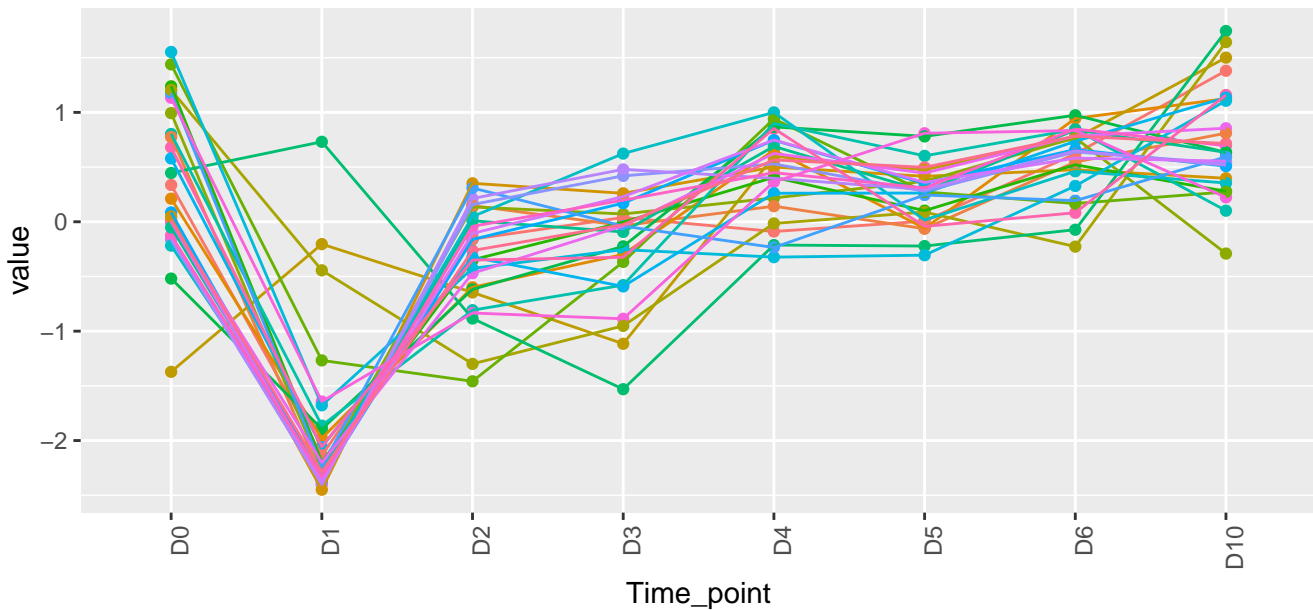
15 g- Bmpr1a/FAP_KO



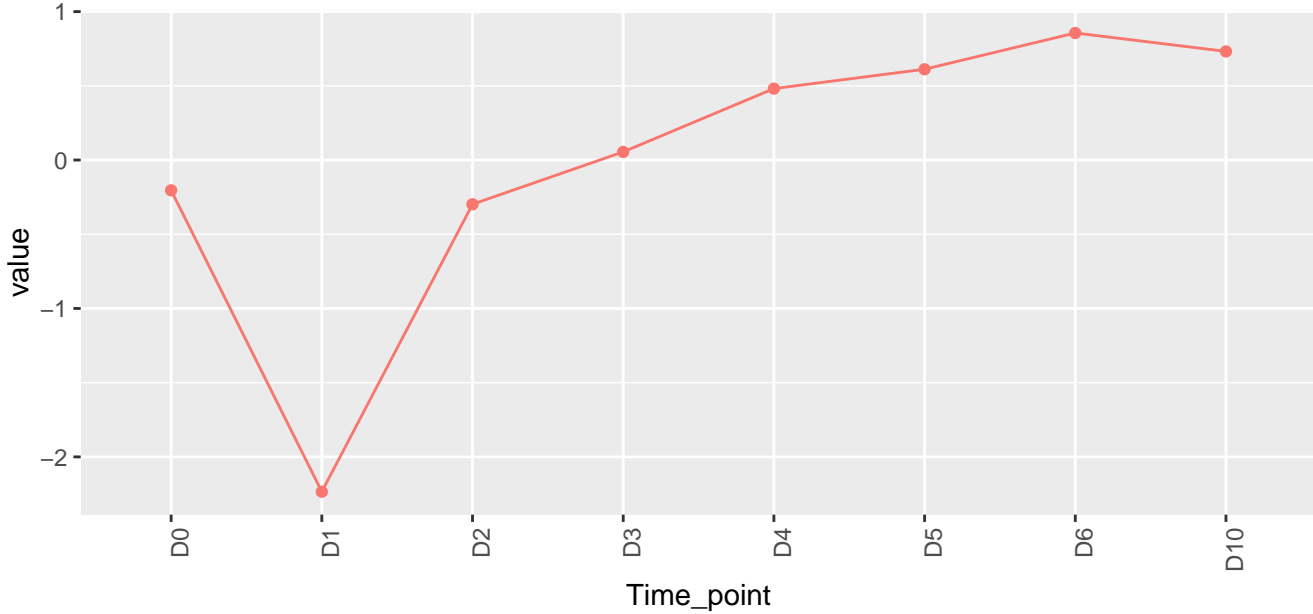
1 g- Bmp5/FAP_KO



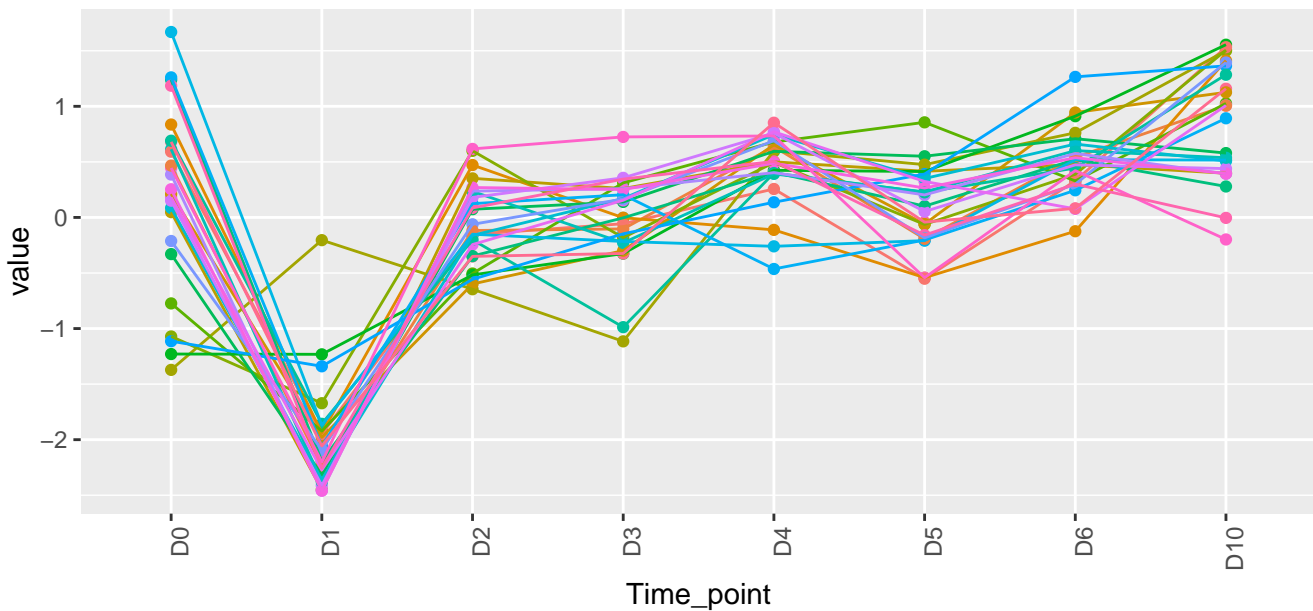
26 g- Cd14/FAP_KO



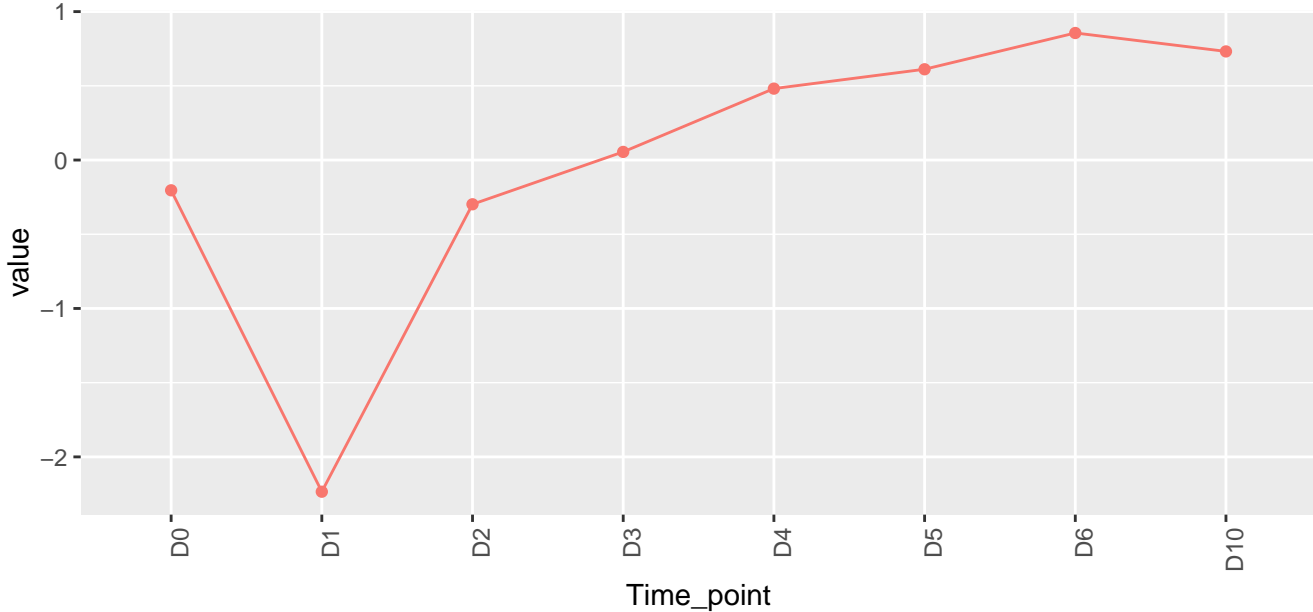
1 g- Fstl1/FAP_KO



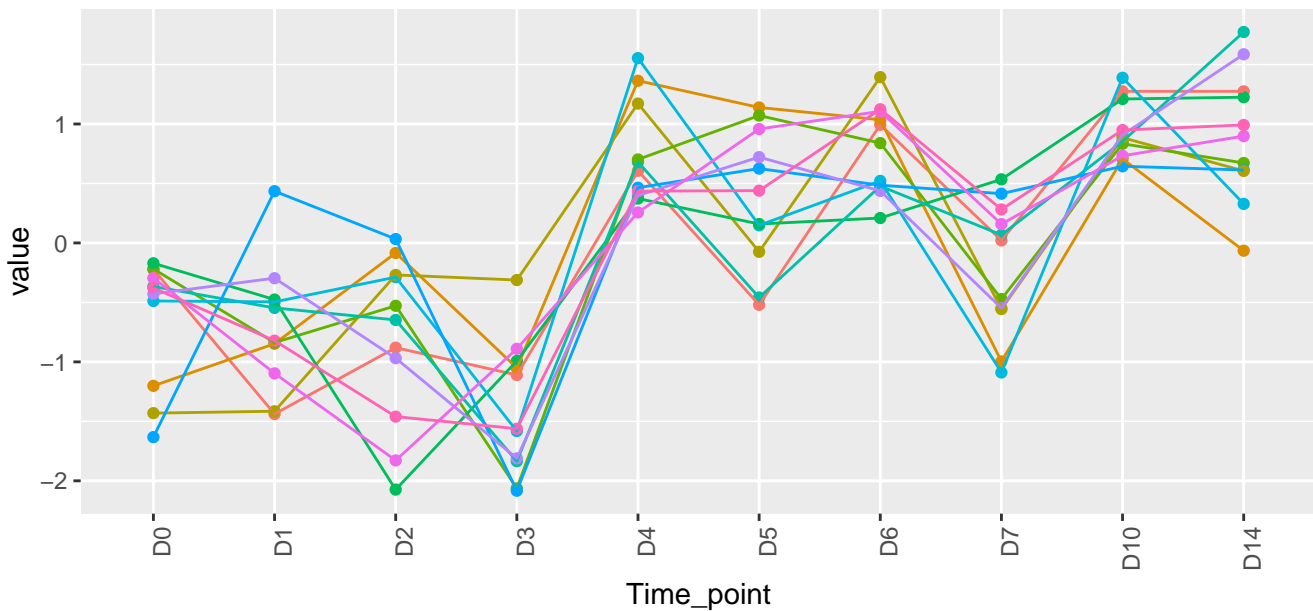
25 g- Cd14/FAP_KO



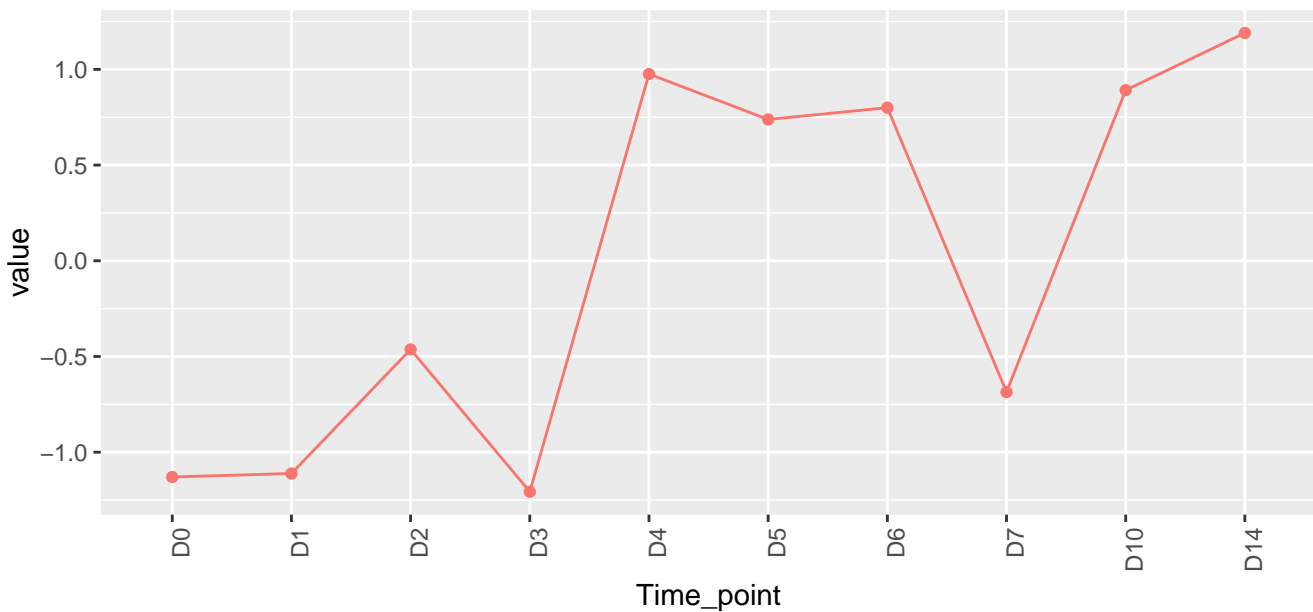
1 g- Fstl1/FAP_KO



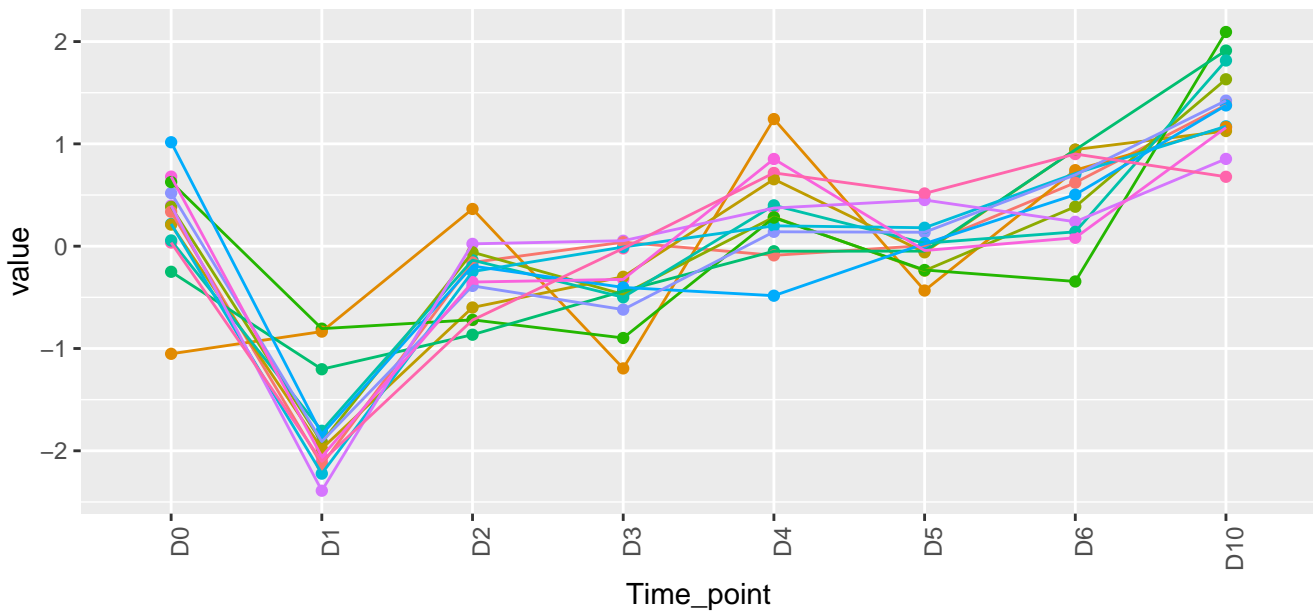
11 g- Cd14/FAP_WT



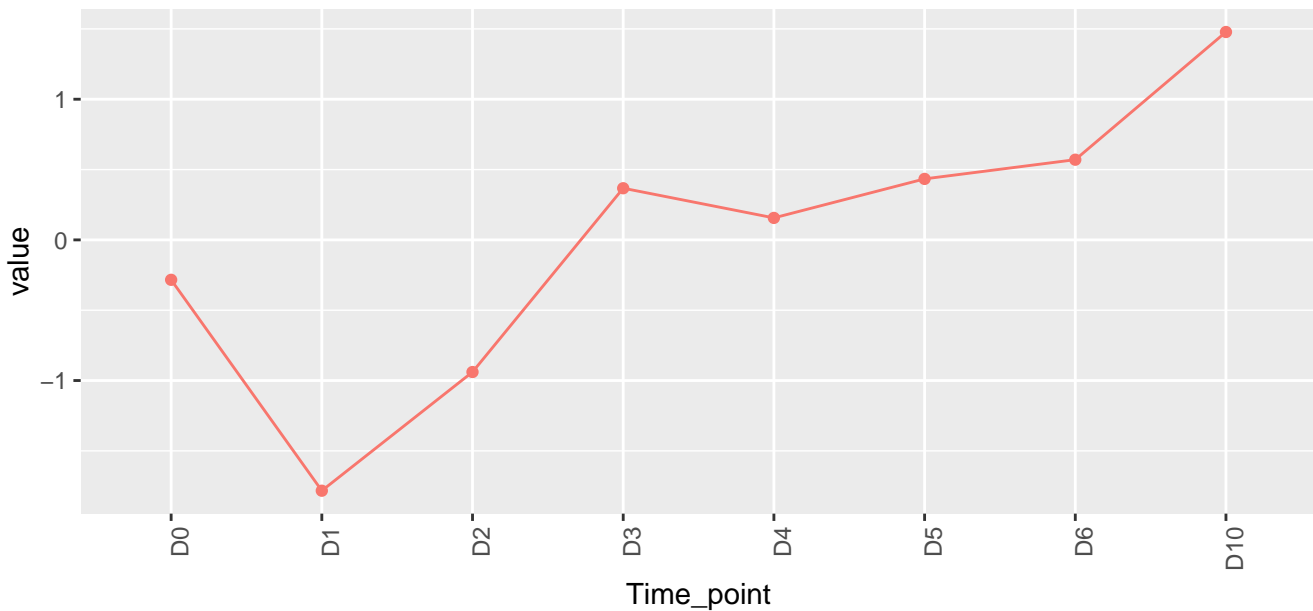
1 g- Fstl1/FAP_WT



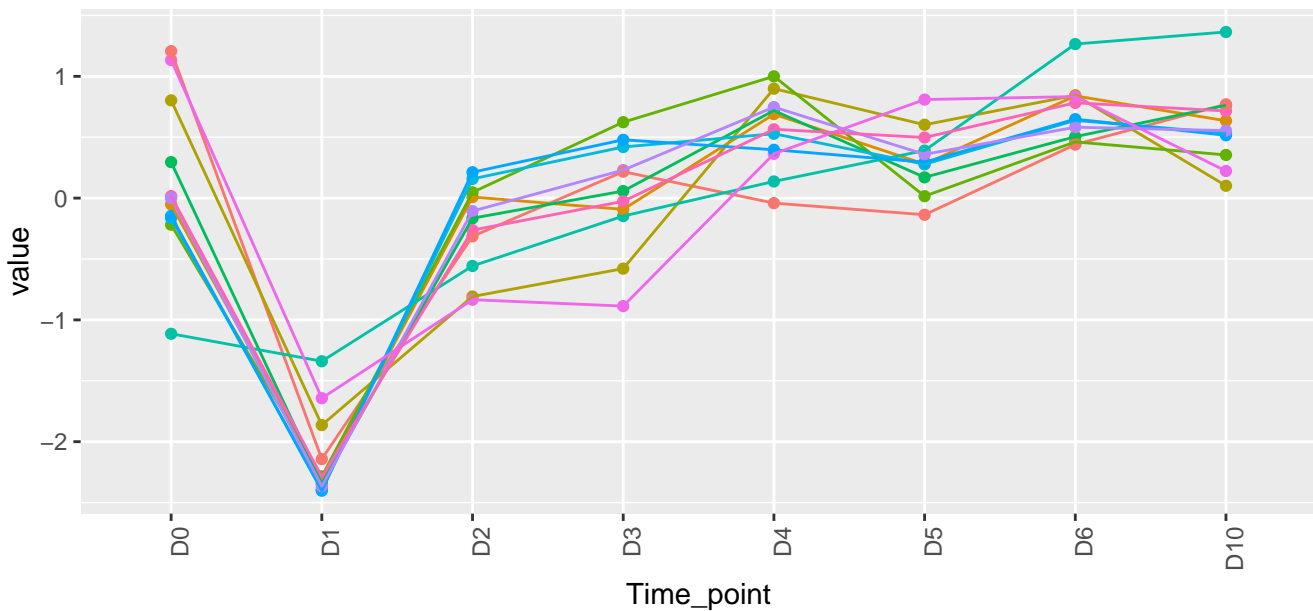
13 g- Tgfb β 1/FAP_KO



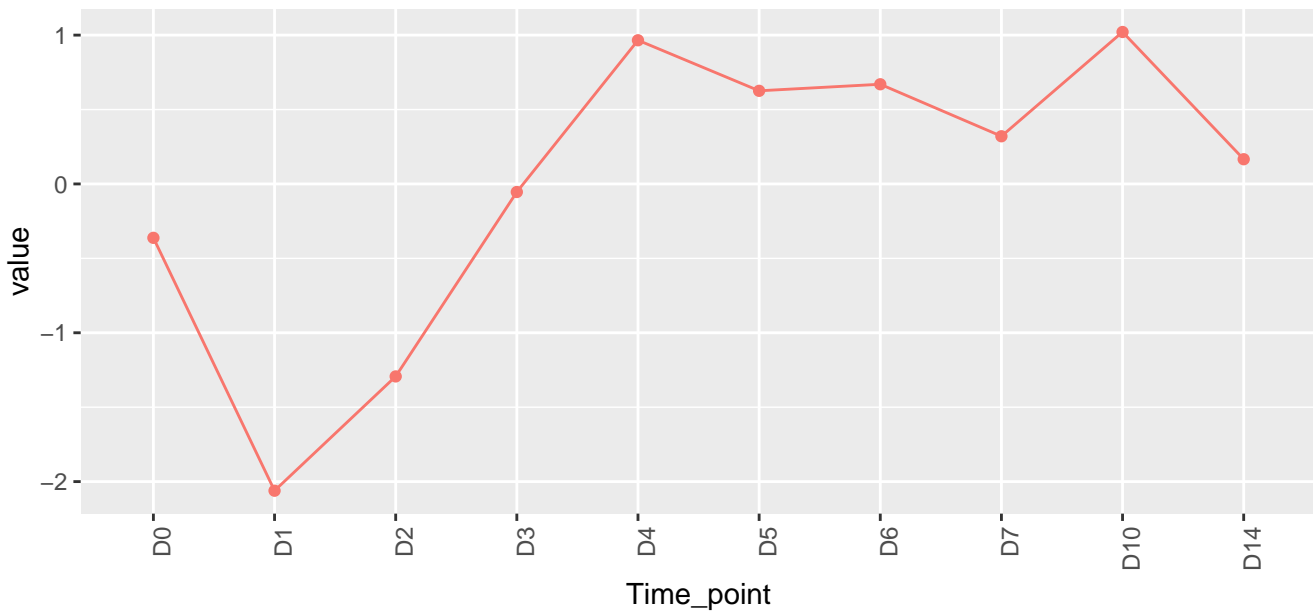
1 g- Tgfb β 3/FAP_KO



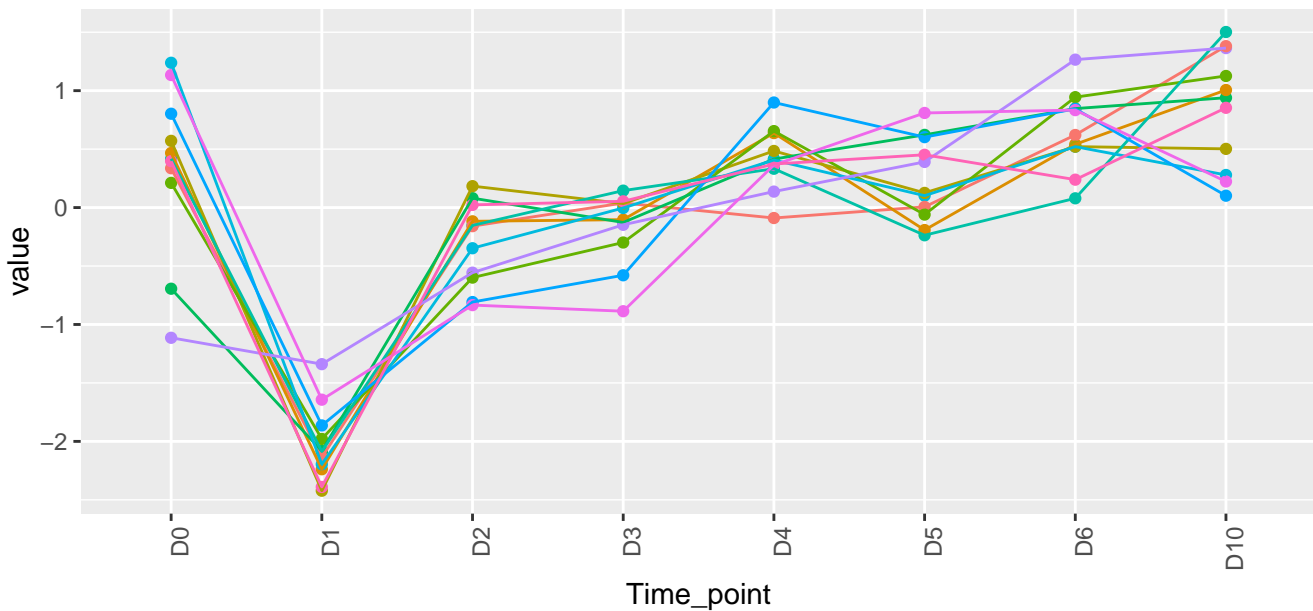
11 g- Tgfb β 1/FAP_KO



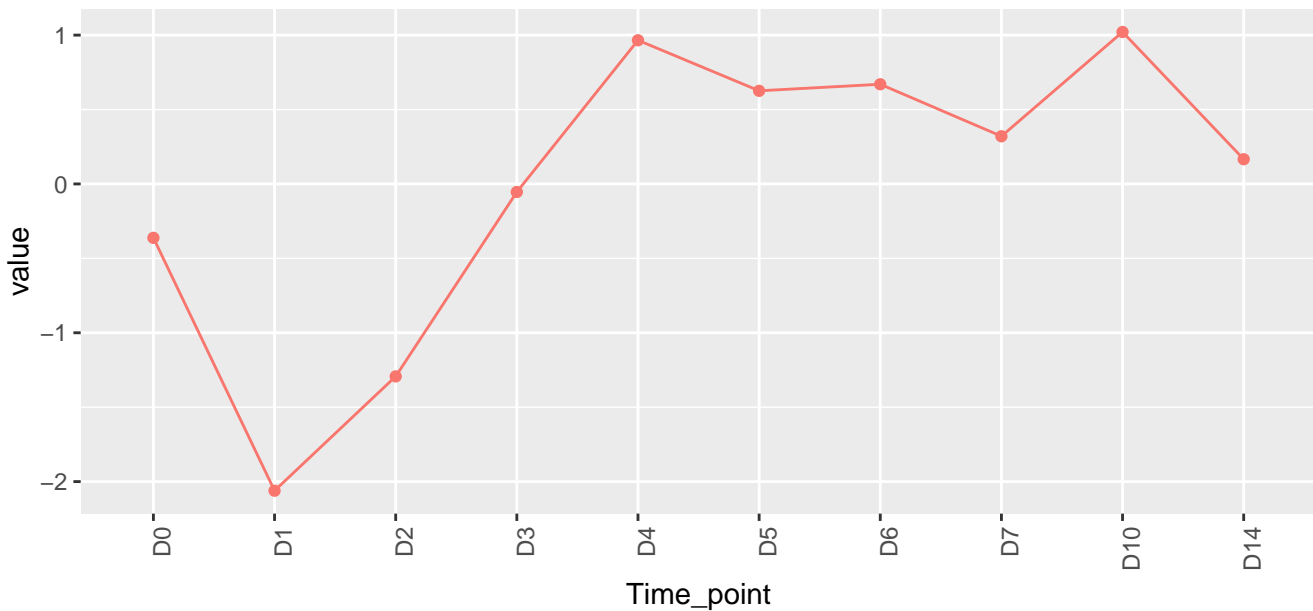
1 g- Tgfb β 3/FAP_WT



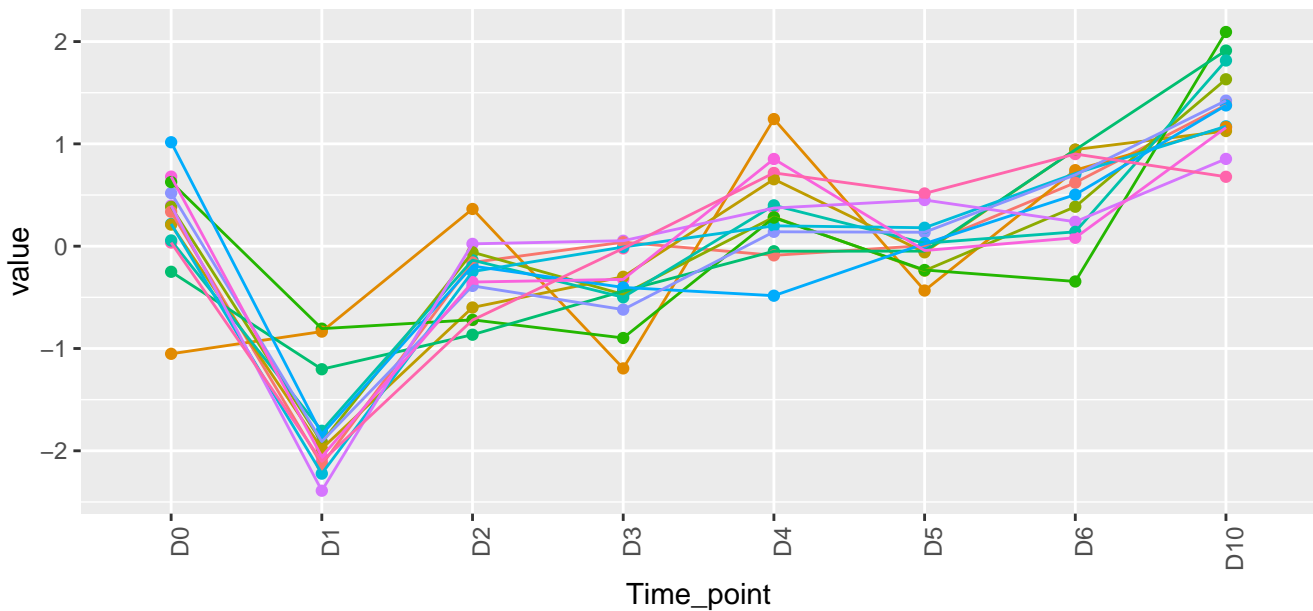
11 g- Tgfr1/FAP_KO



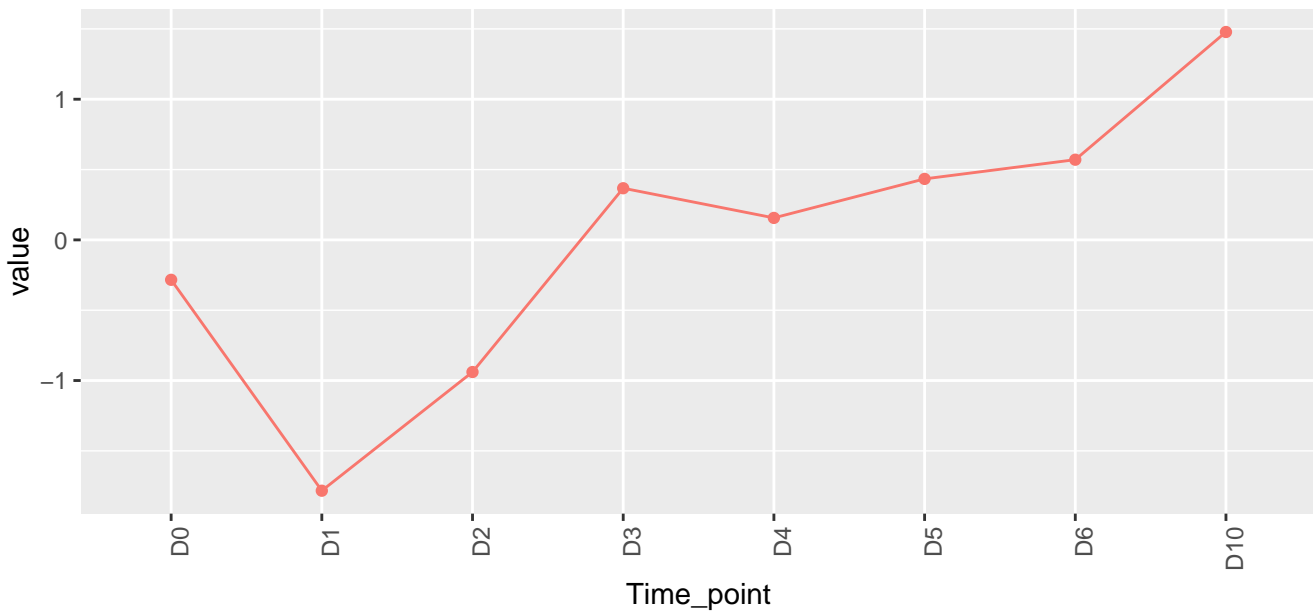
1 g- Tgfb3/FAP_WT



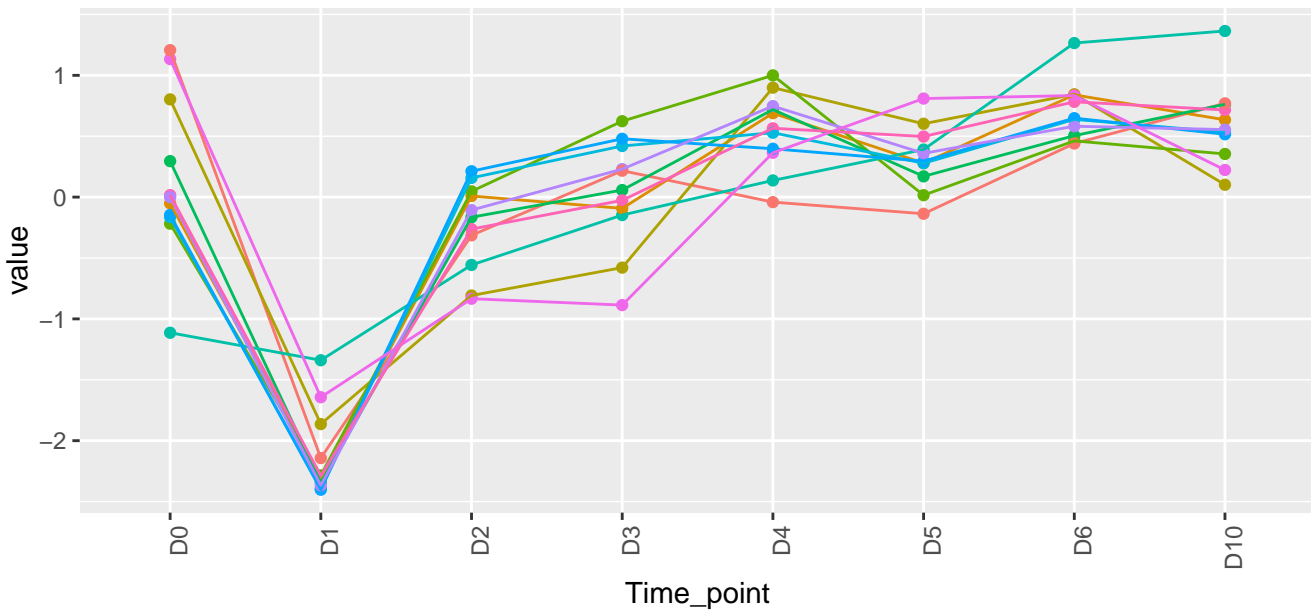
13 g- Tgfr2/FAP_KO



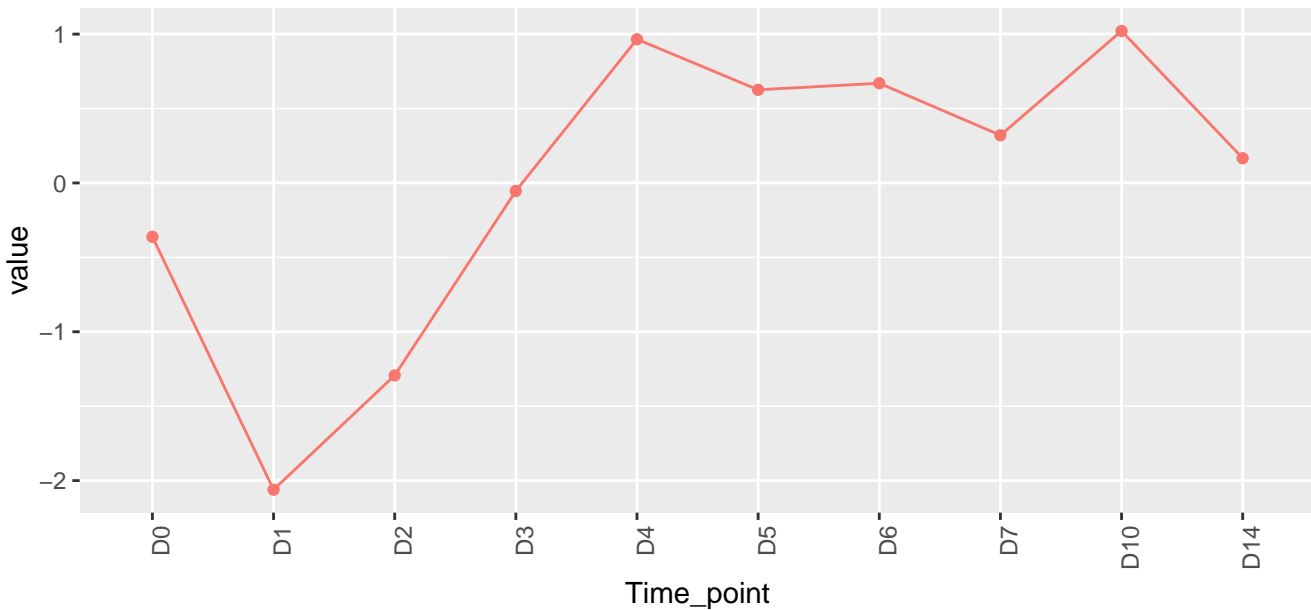
1 g- Tgfb3/FAP_KO



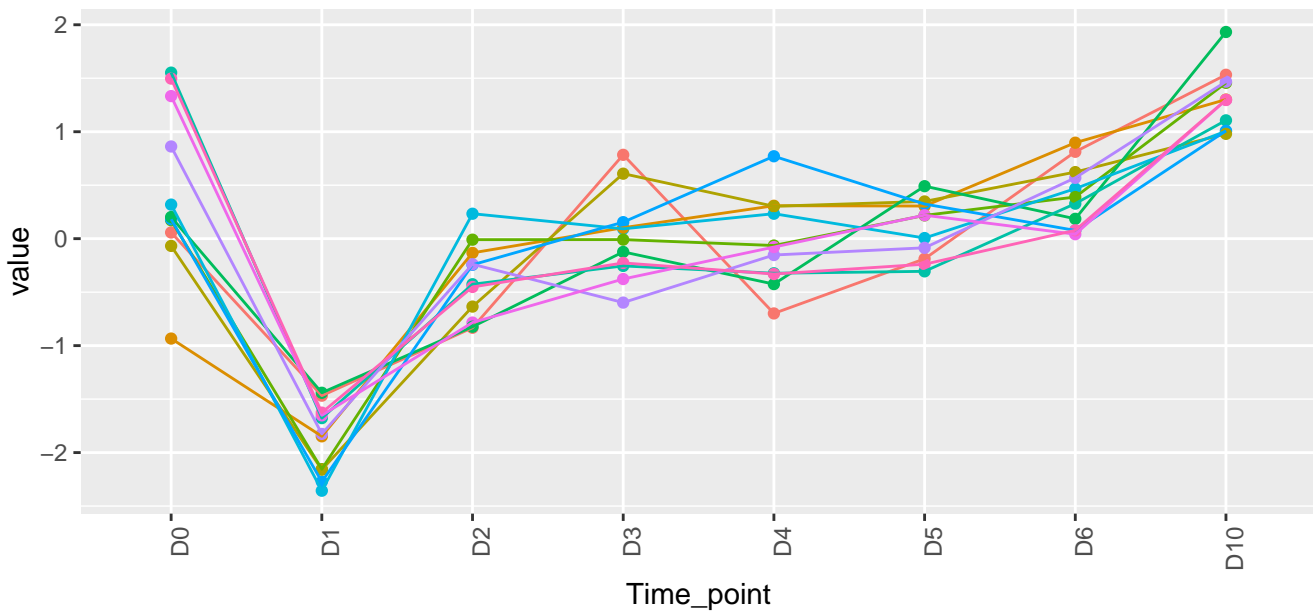
11 g- Tgfr2/FAP_KO



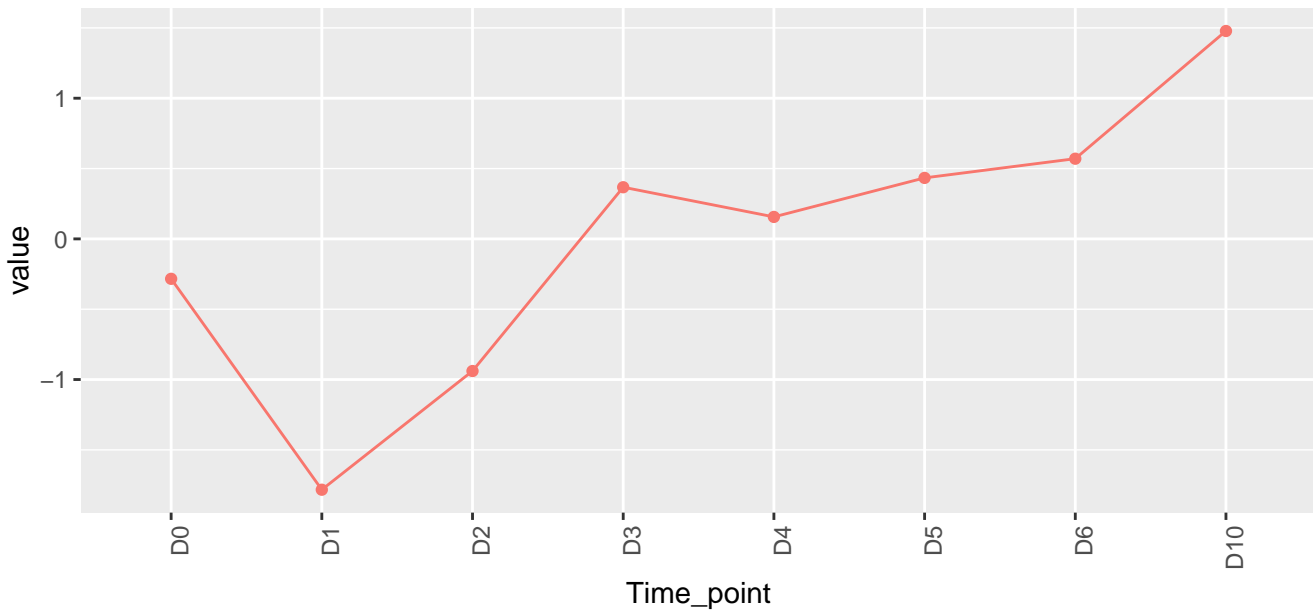
1 g- Tgfb3/FAP_WT



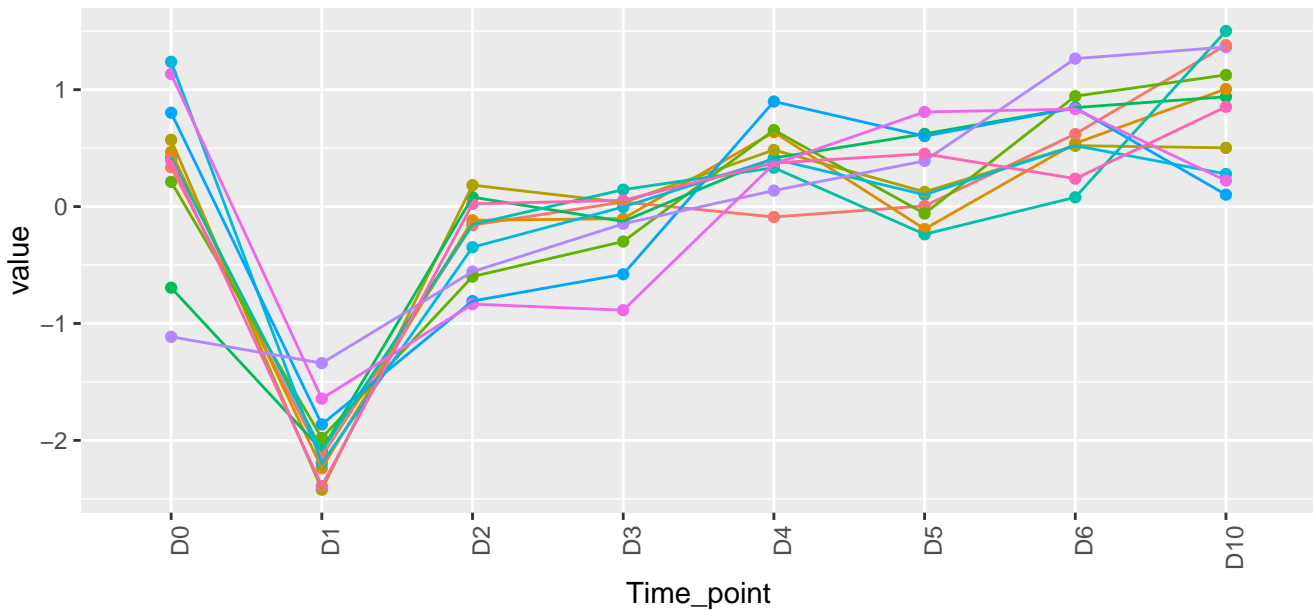
11 g- Tgfb β 2/FAP_KO



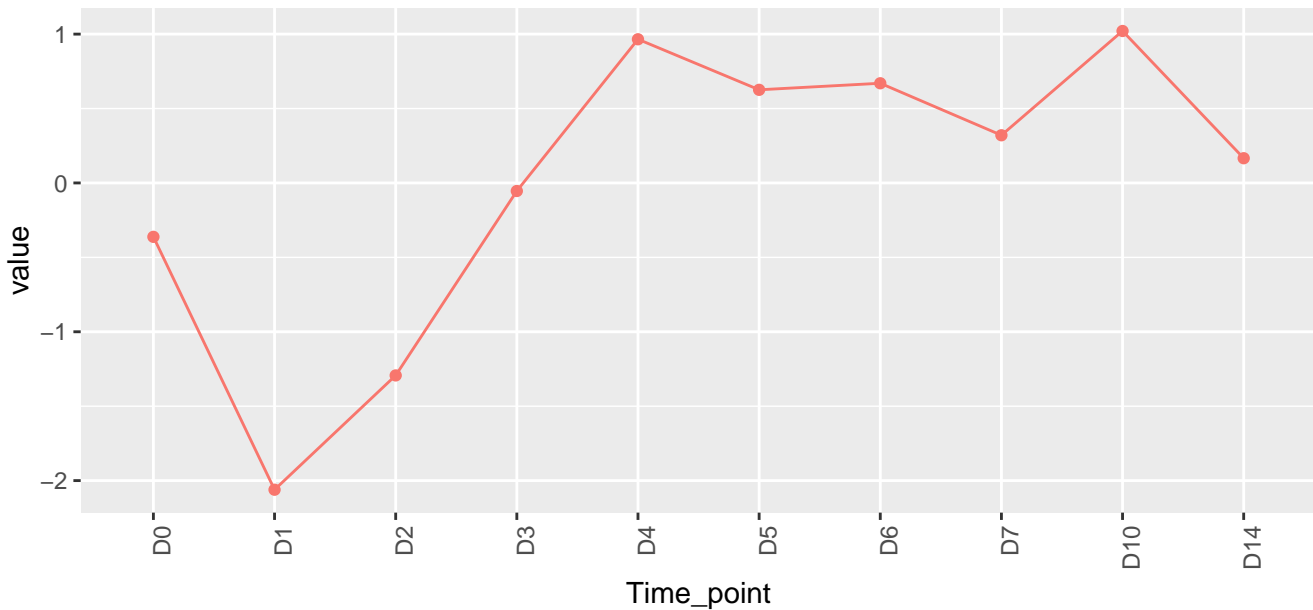
1 g- Tgfb β 3/FAP_KO



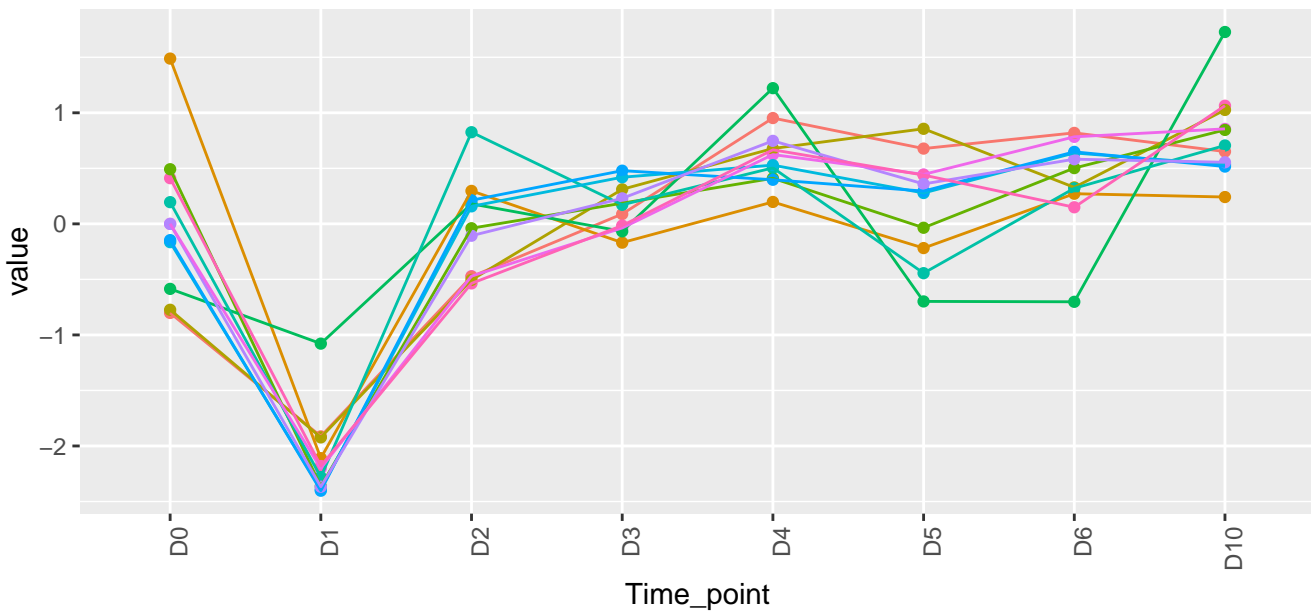
11 g- Tgfr2/FAP_KO



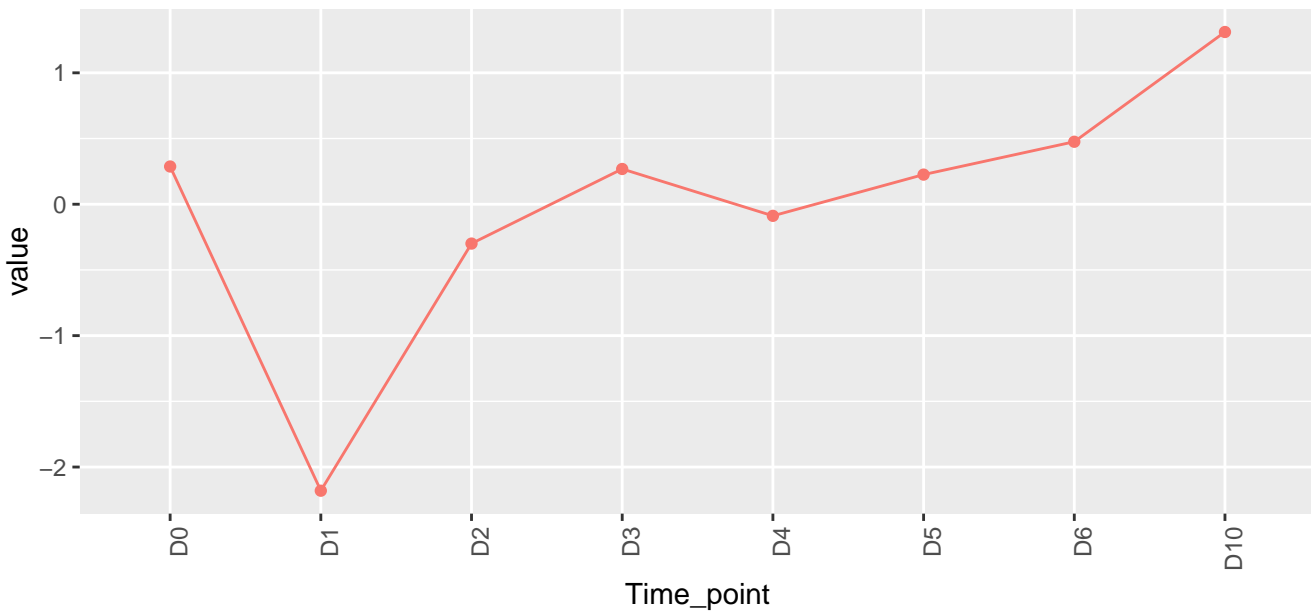
1 g- Tgfb3/FAP_WT



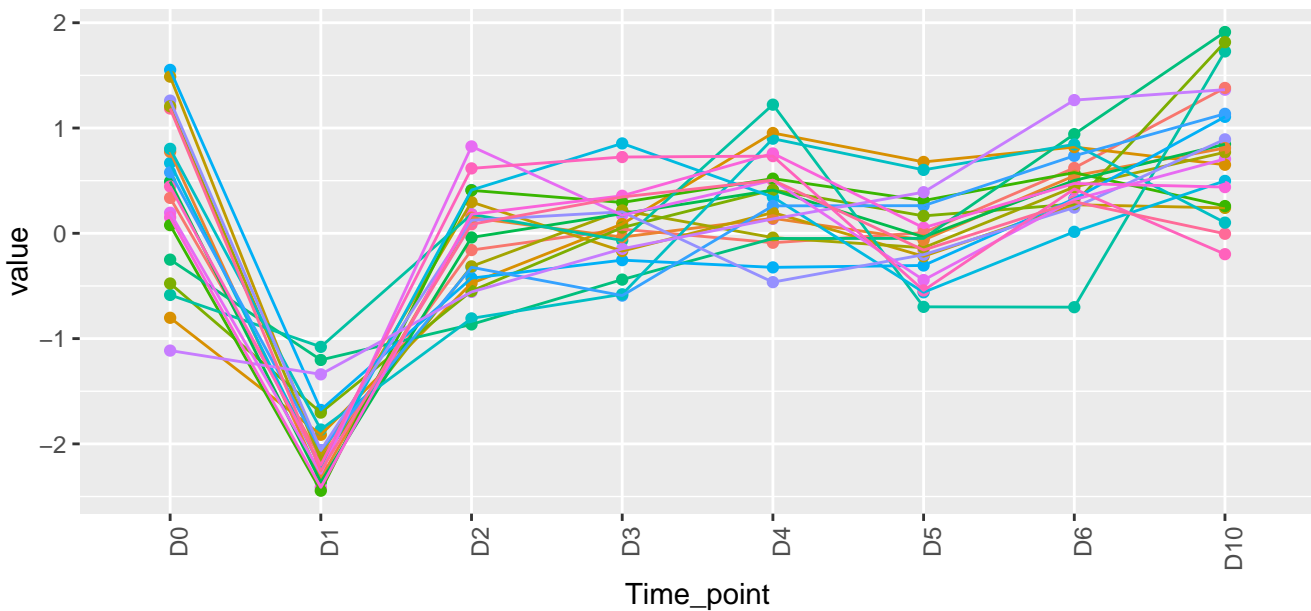
11 g- Adra1a/FAP_KO



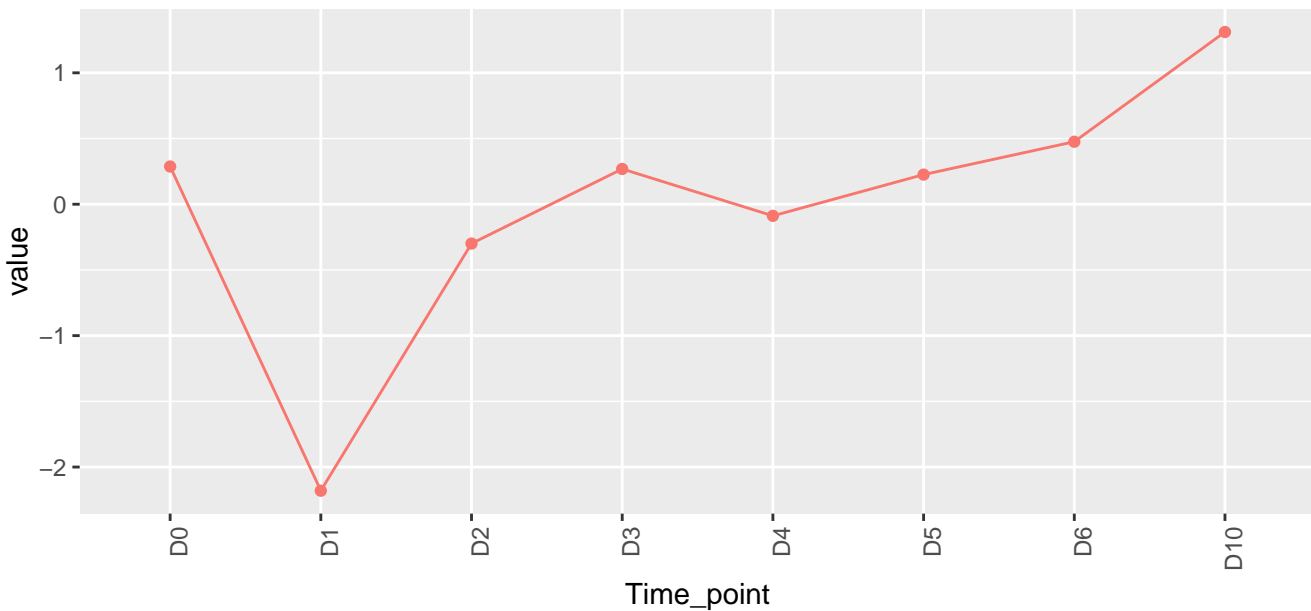
1 g- Bmp1/FAP_KO



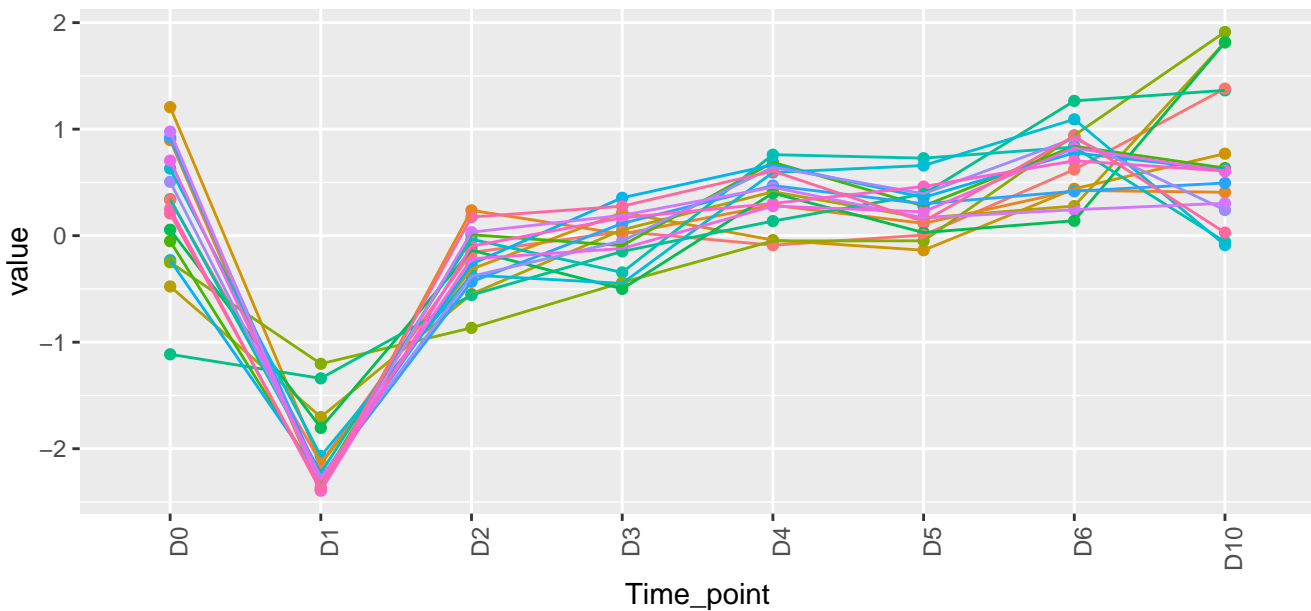
20 g– Adra1a/FAP_KO



1 g– Bmp1/FAP_KO



17 g- Adra1a/FAP_KO



1 g- Bmp1/FAP_KO

