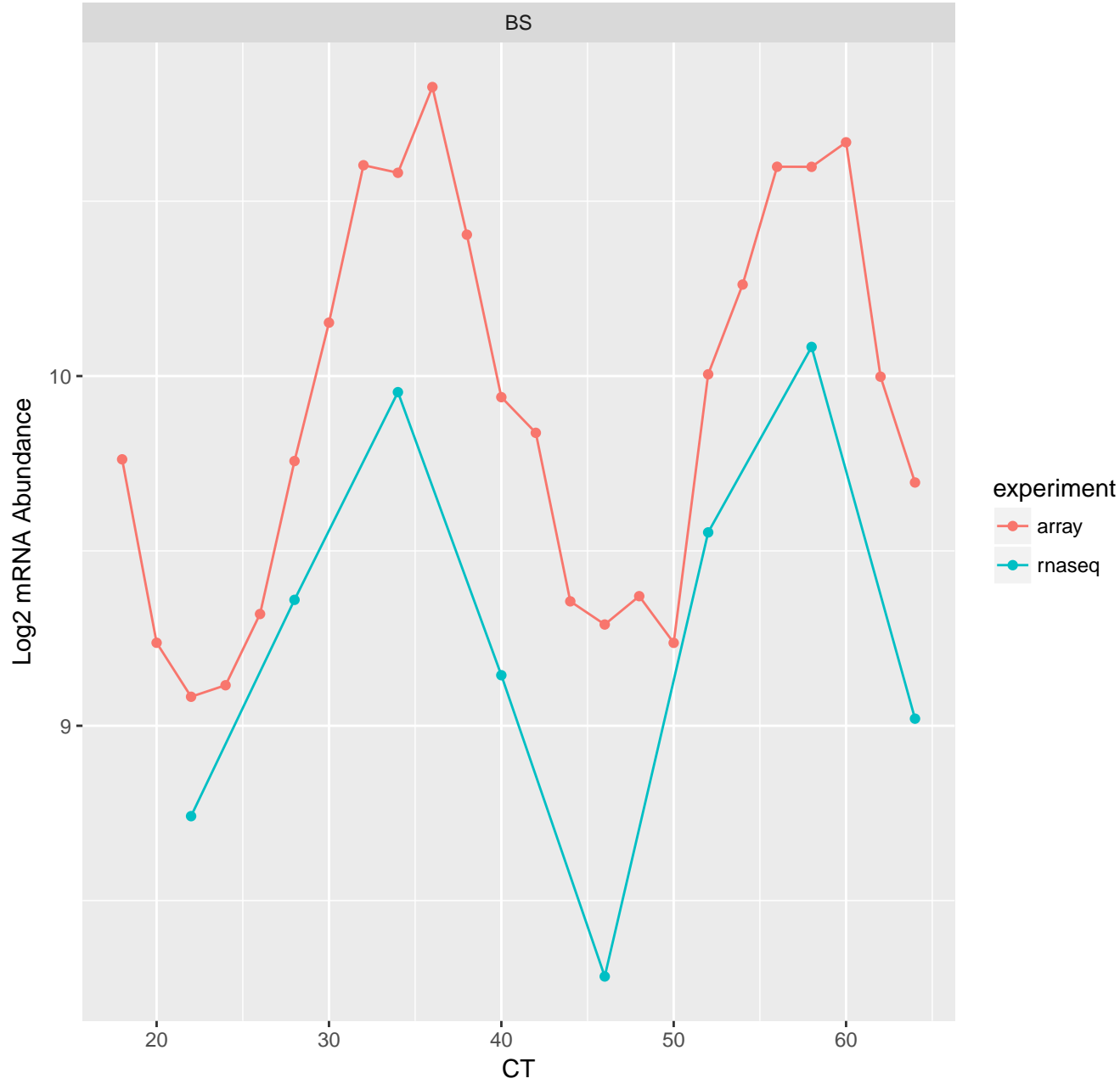
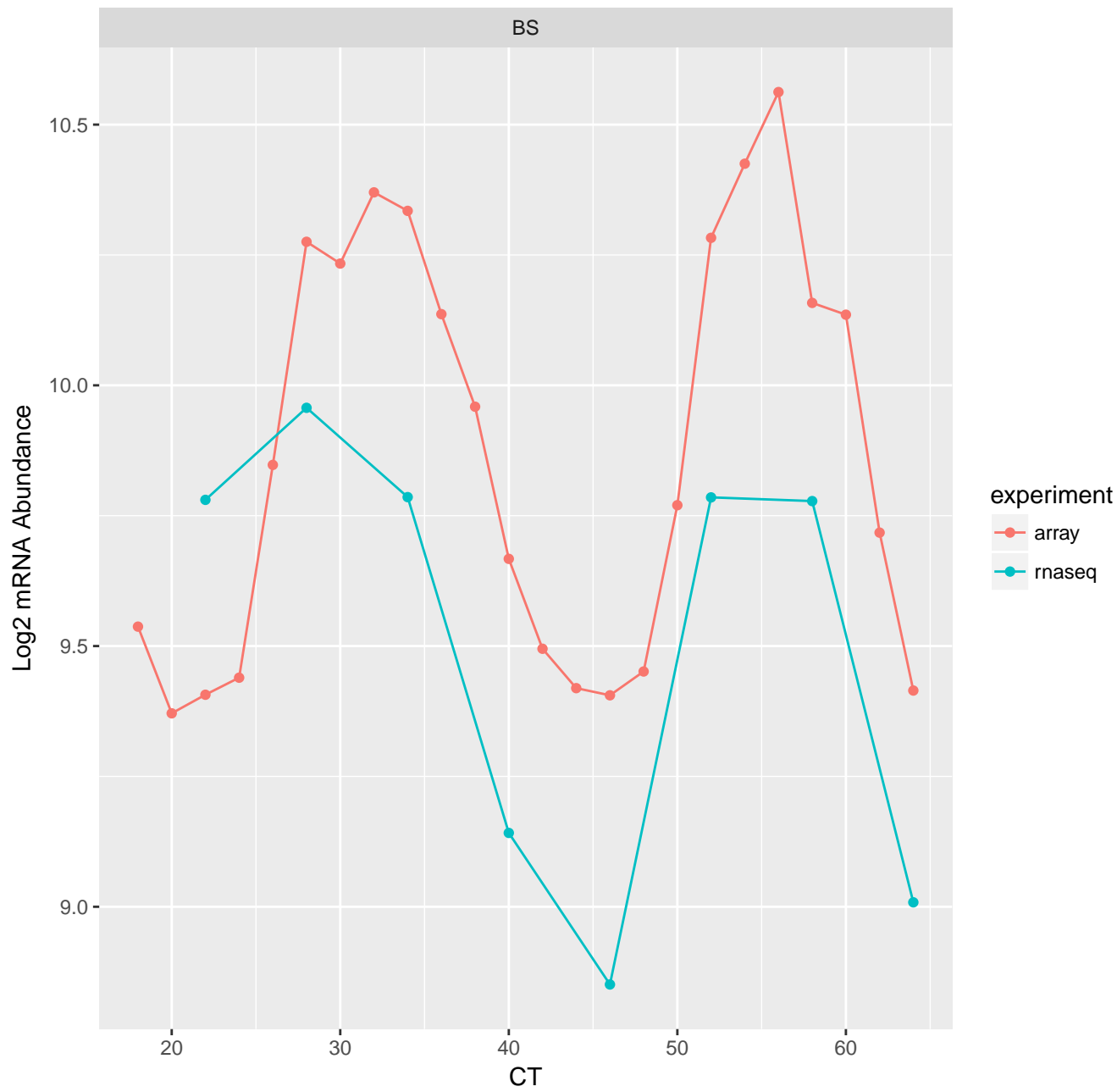


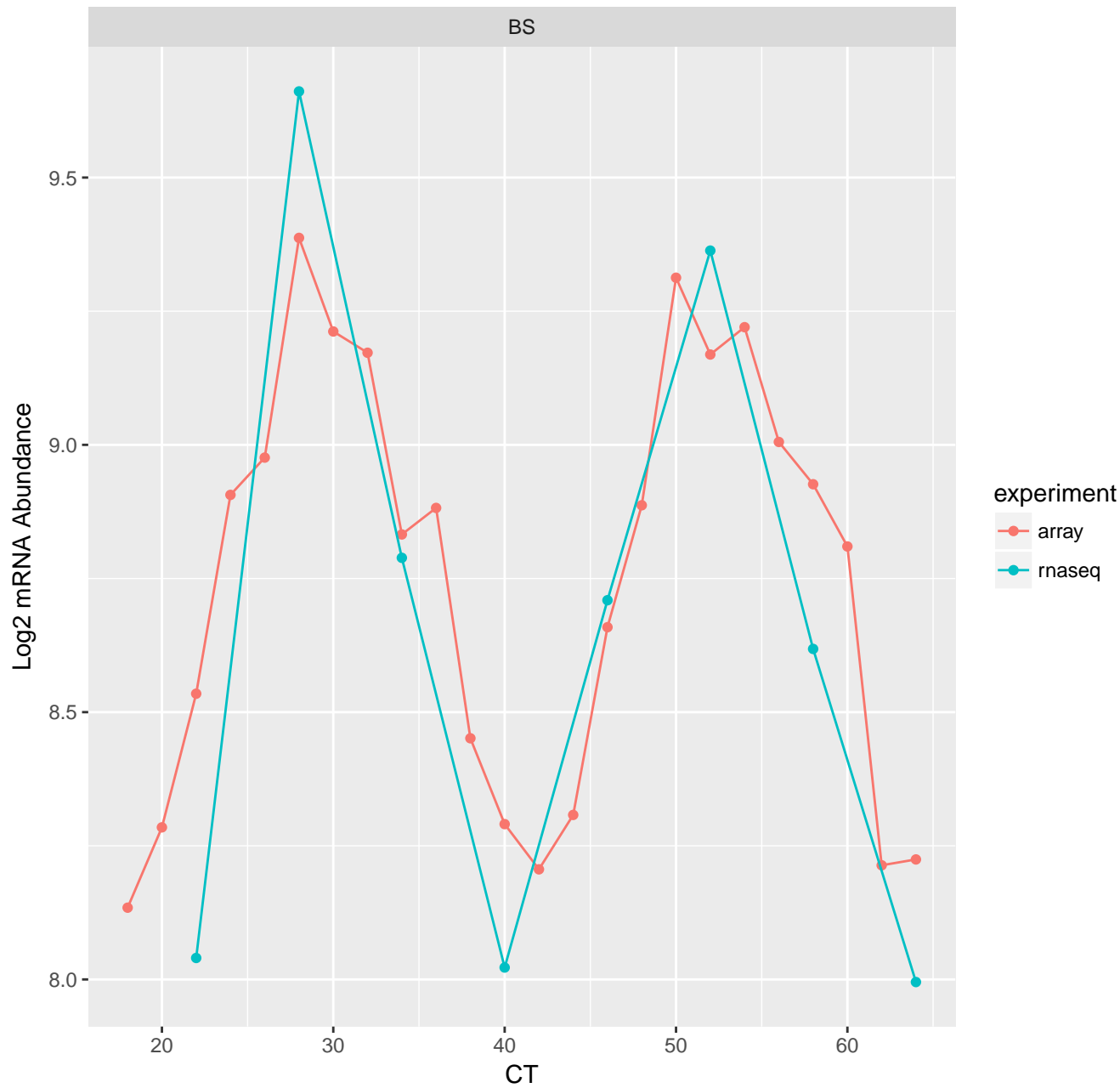
Dbp



Nr1d1



Fabp7



Arntl

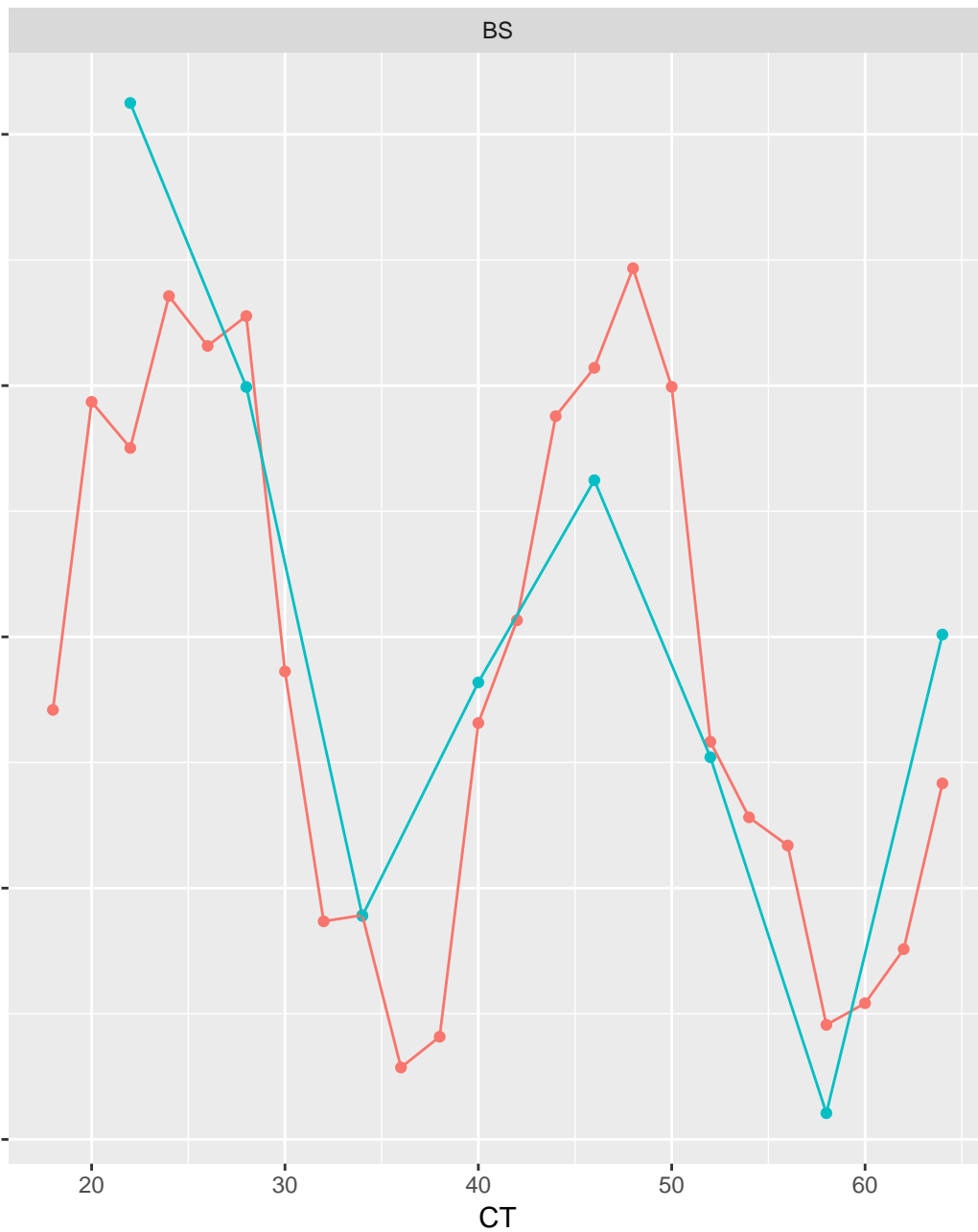
BS

Log2 mRNA Abundance

experiment

array
rnaseq

CT



Per3

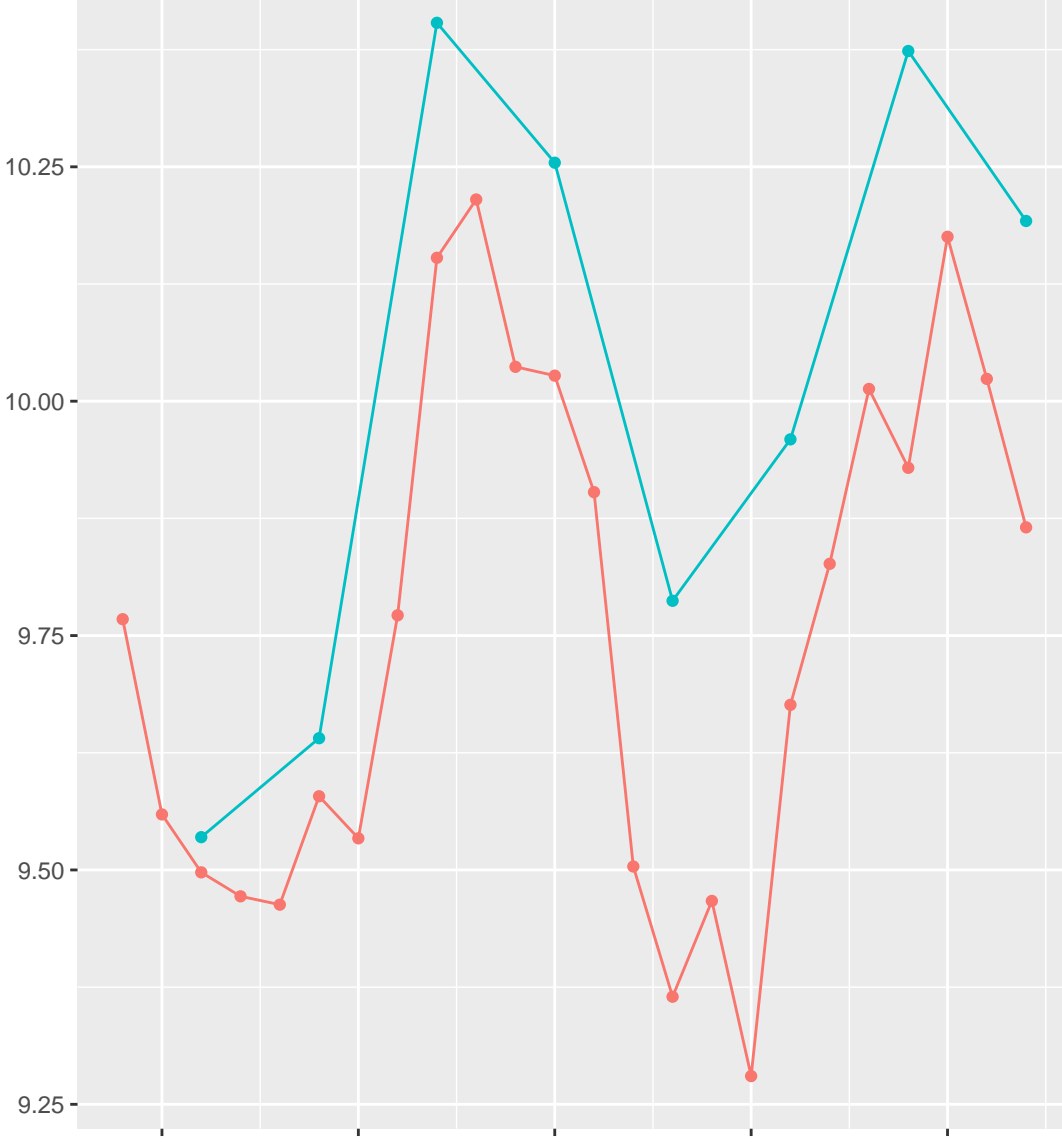
BS

Log2 mRNA Abundance

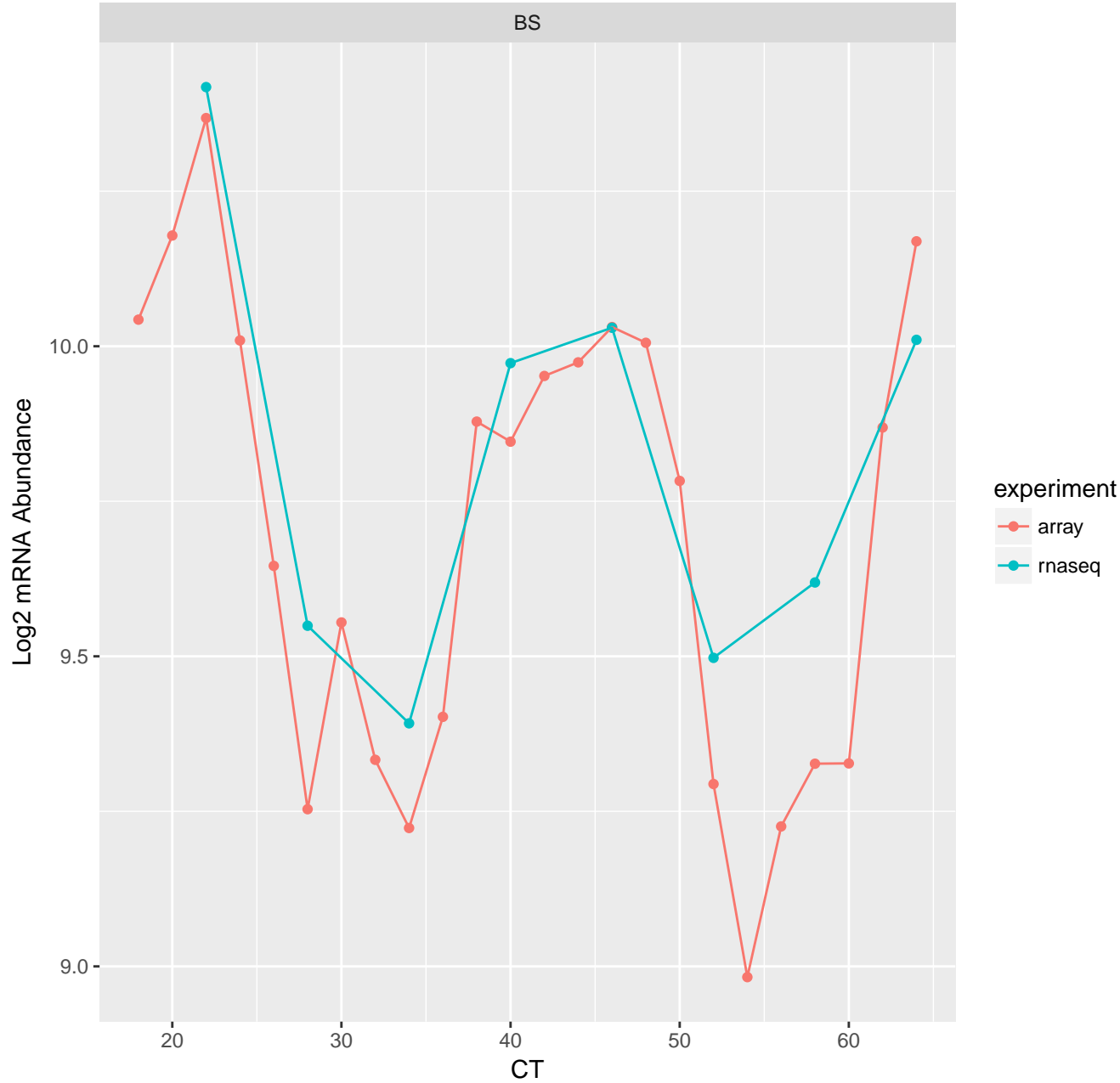
experiment

array
rnaseq

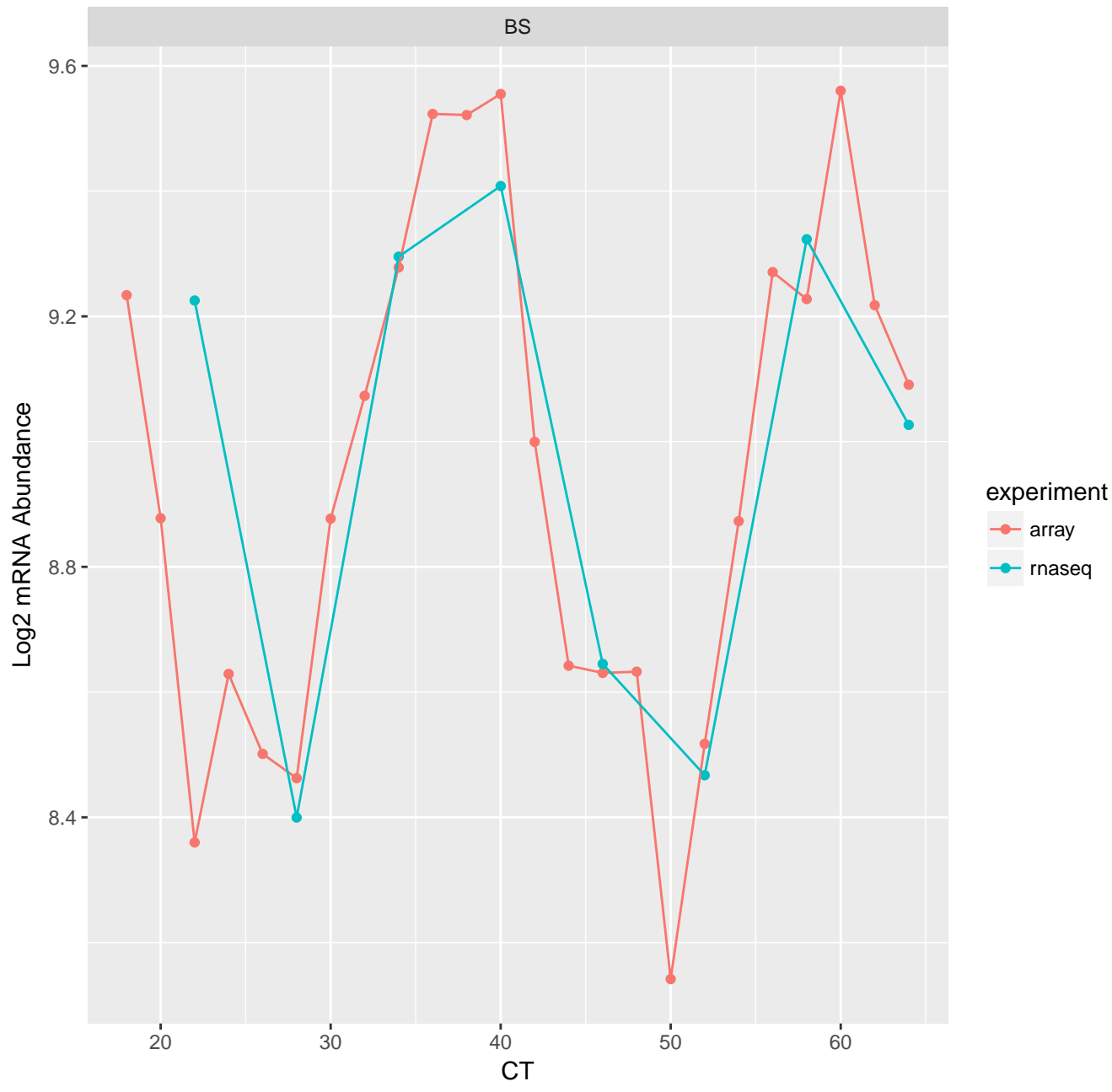
CT



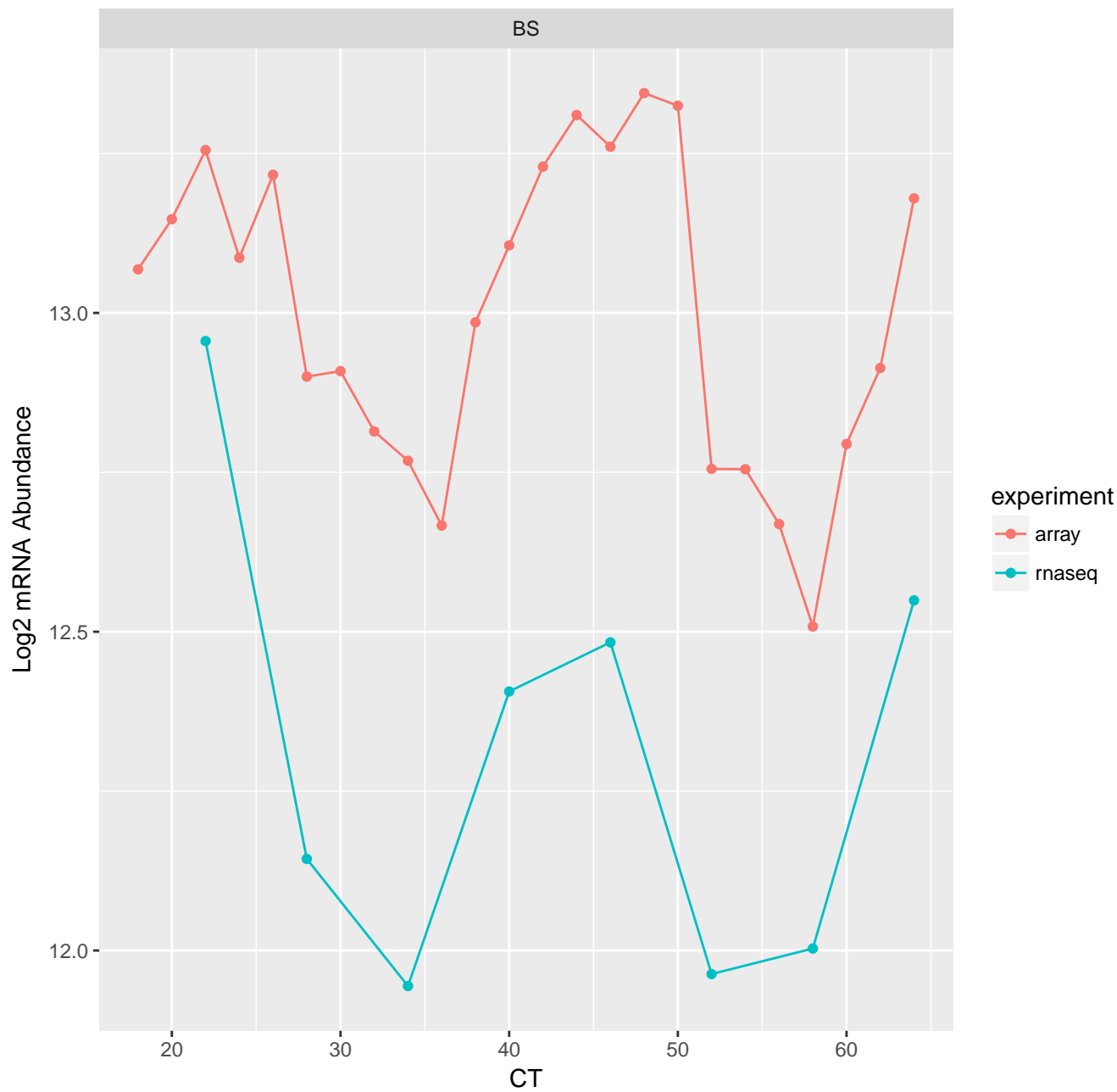
Gpr17



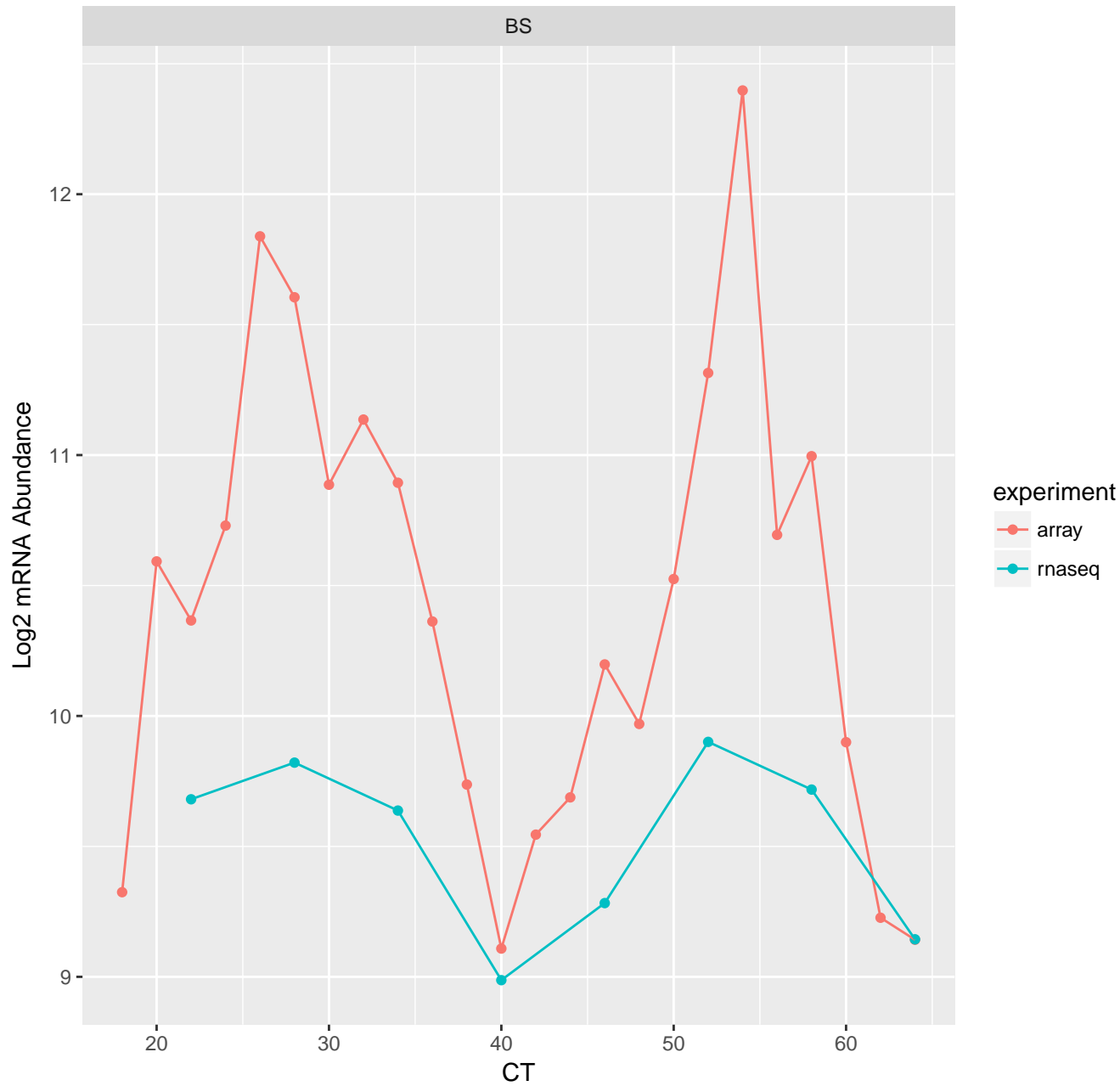
Per2



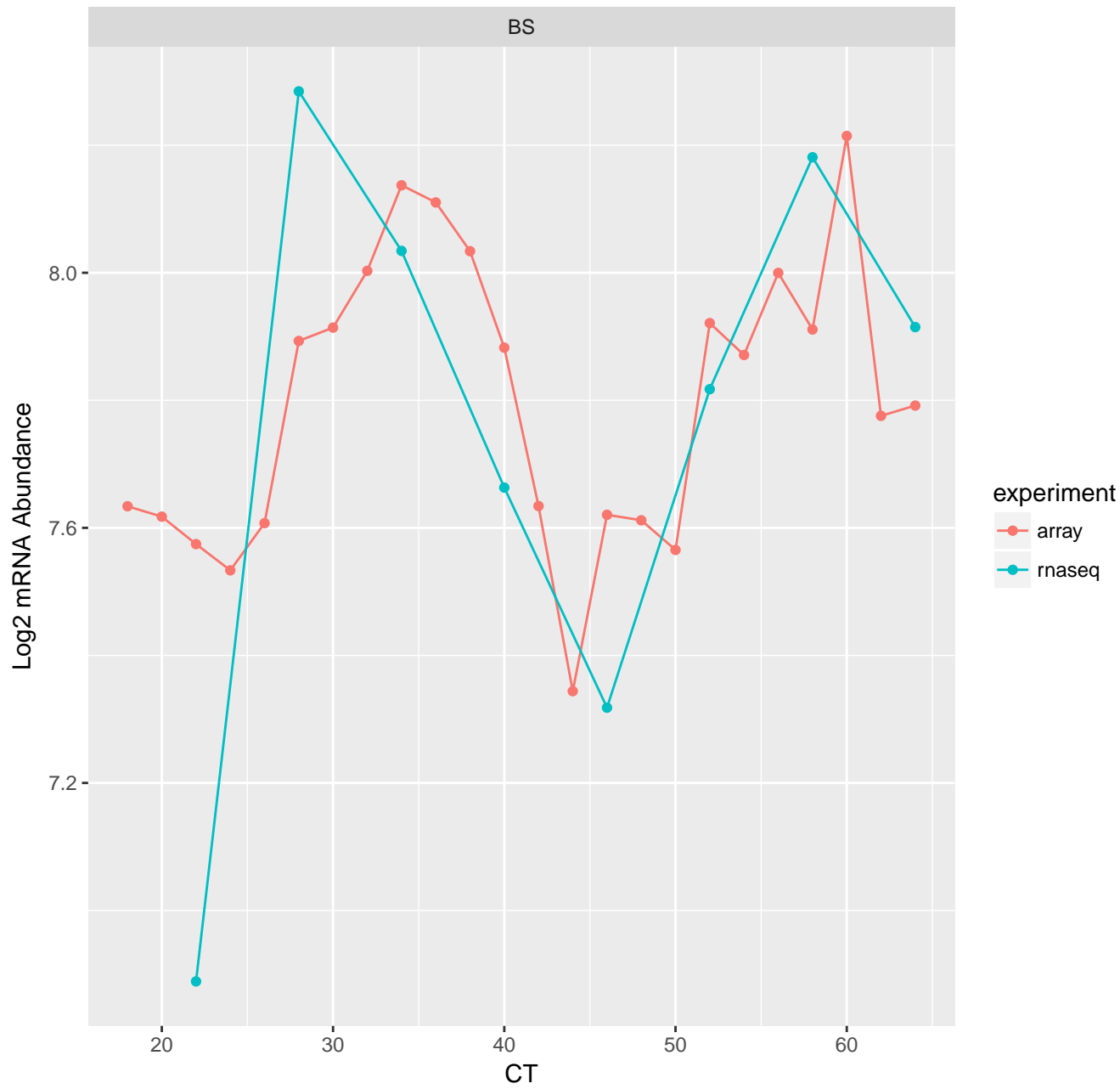
Calr



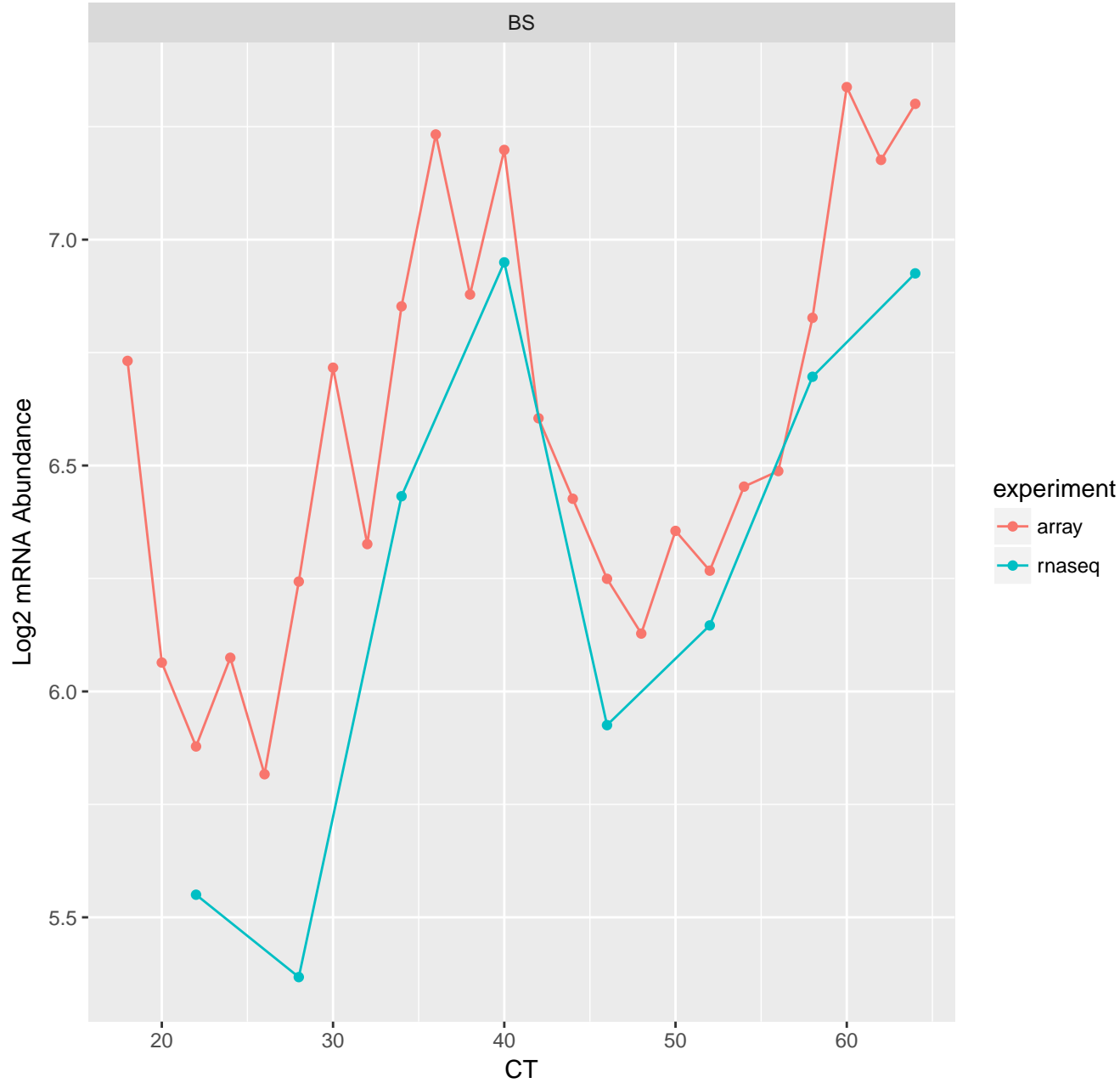
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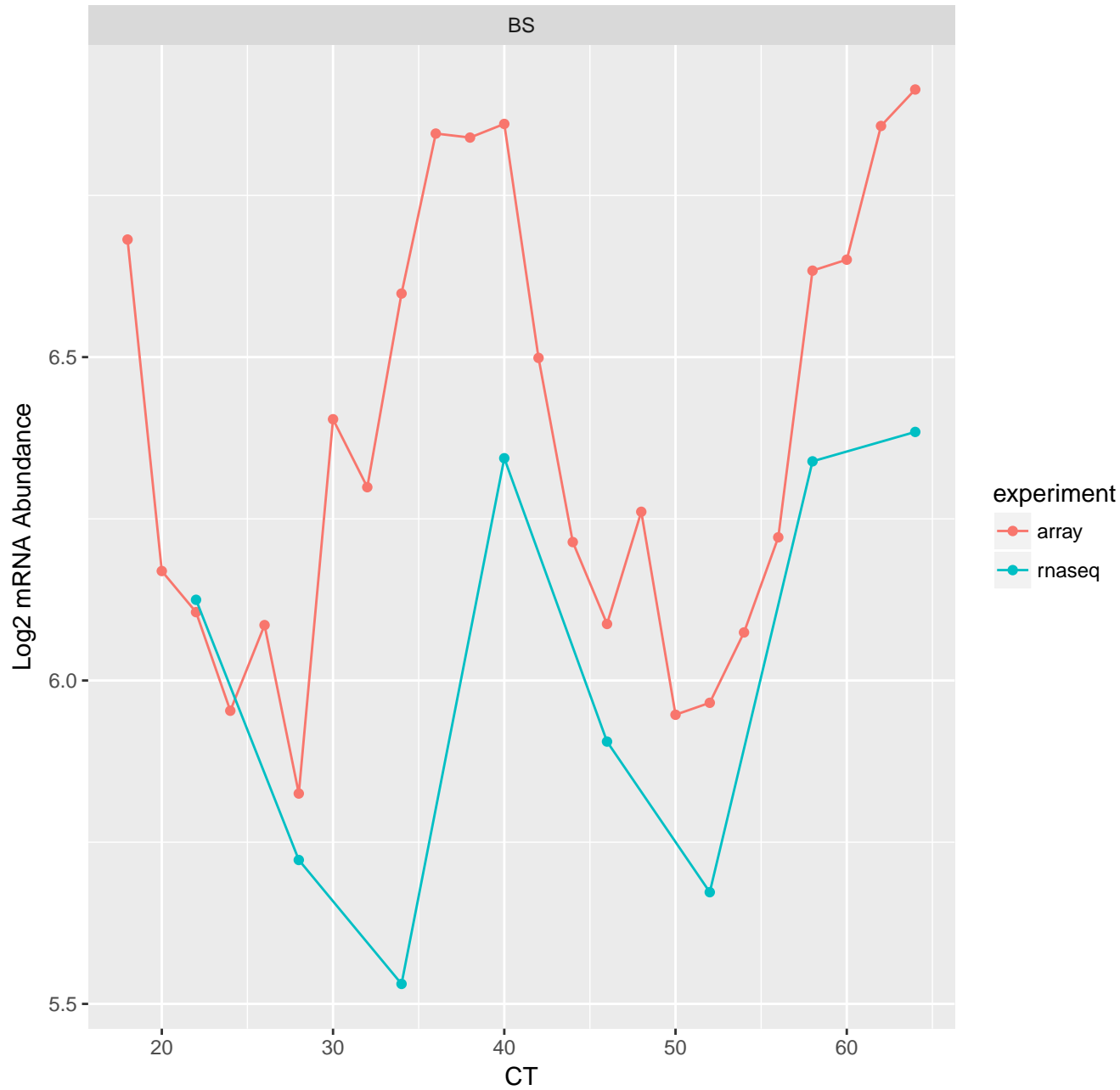
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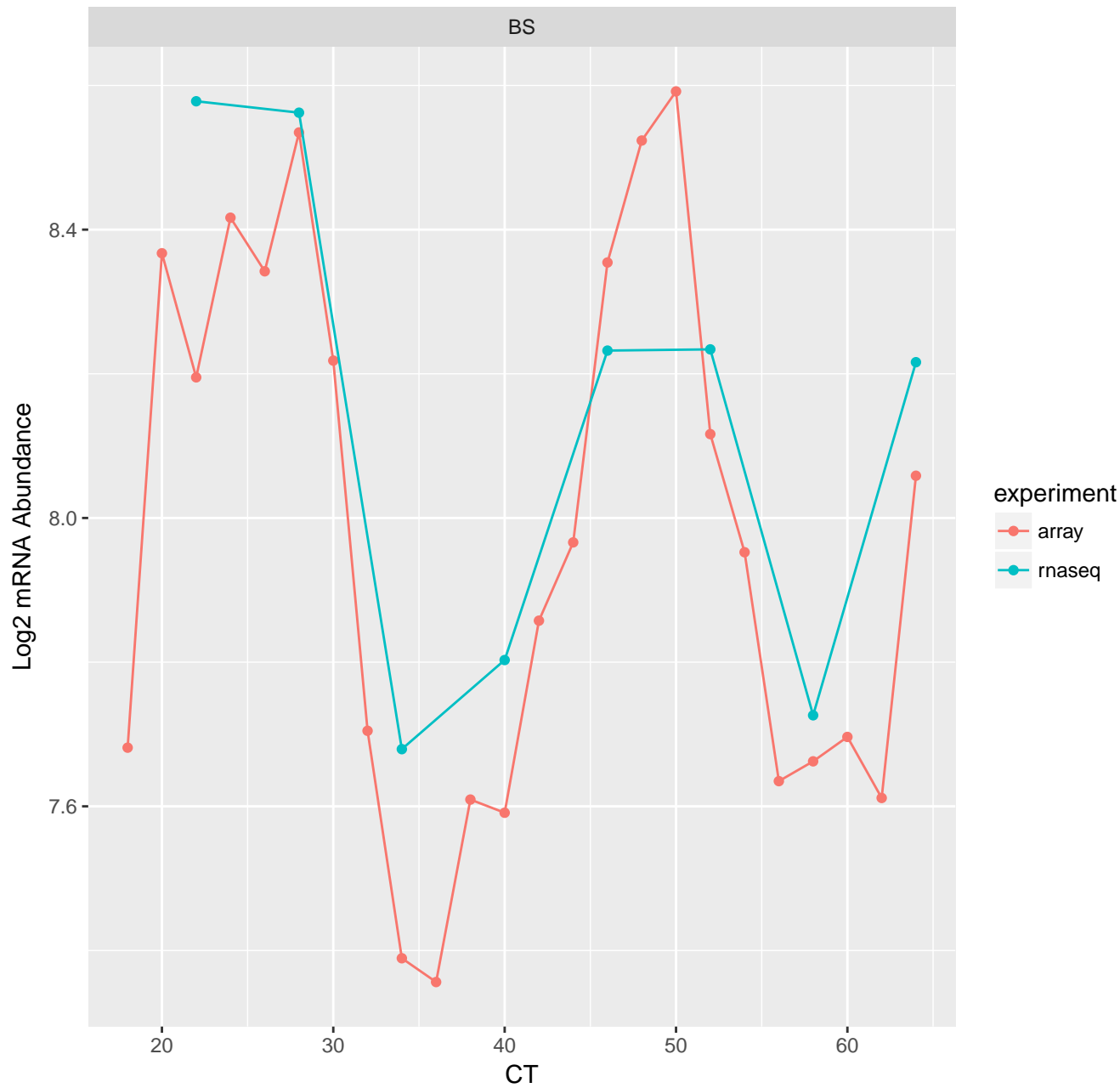
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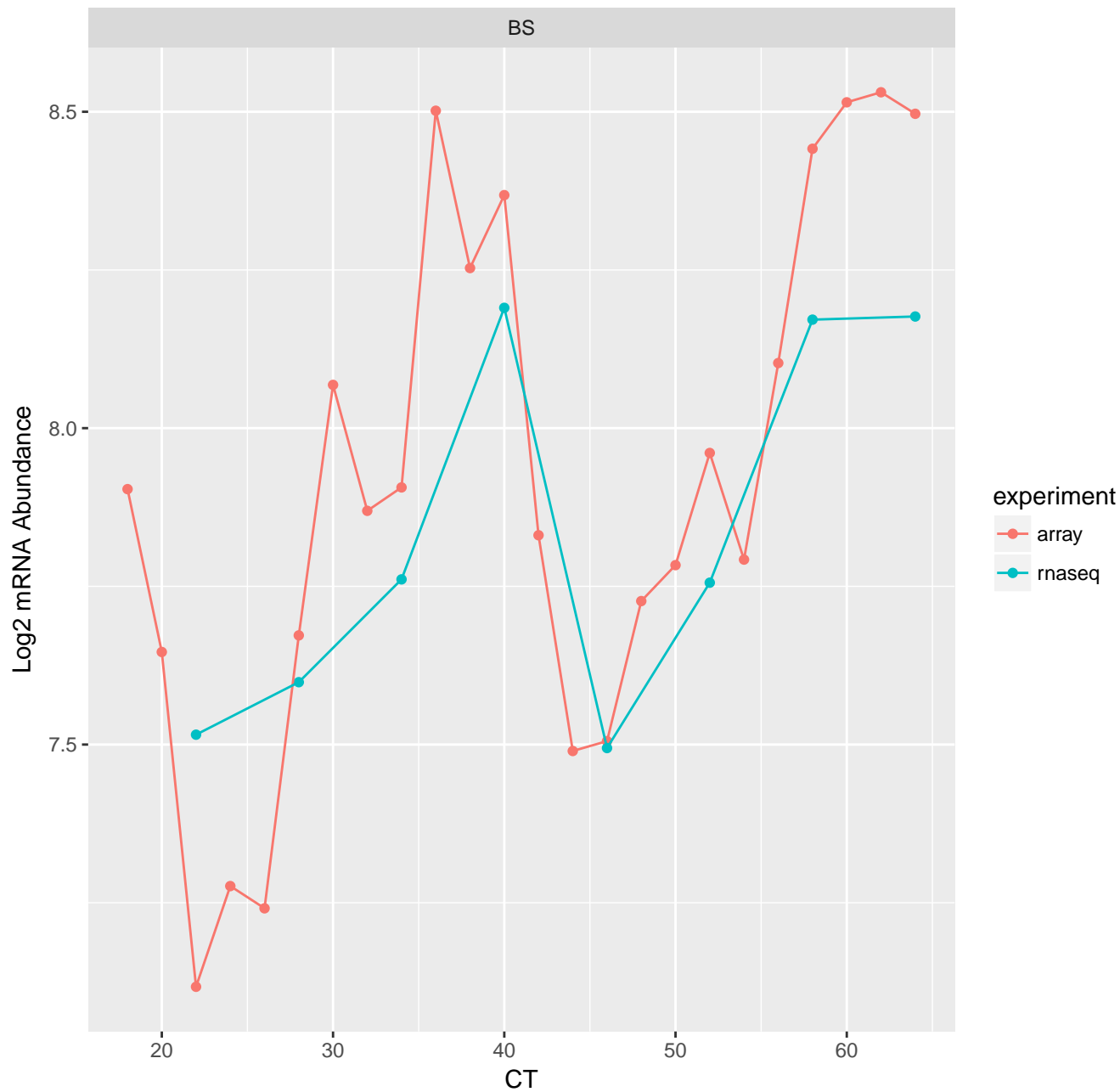
Ifitm1



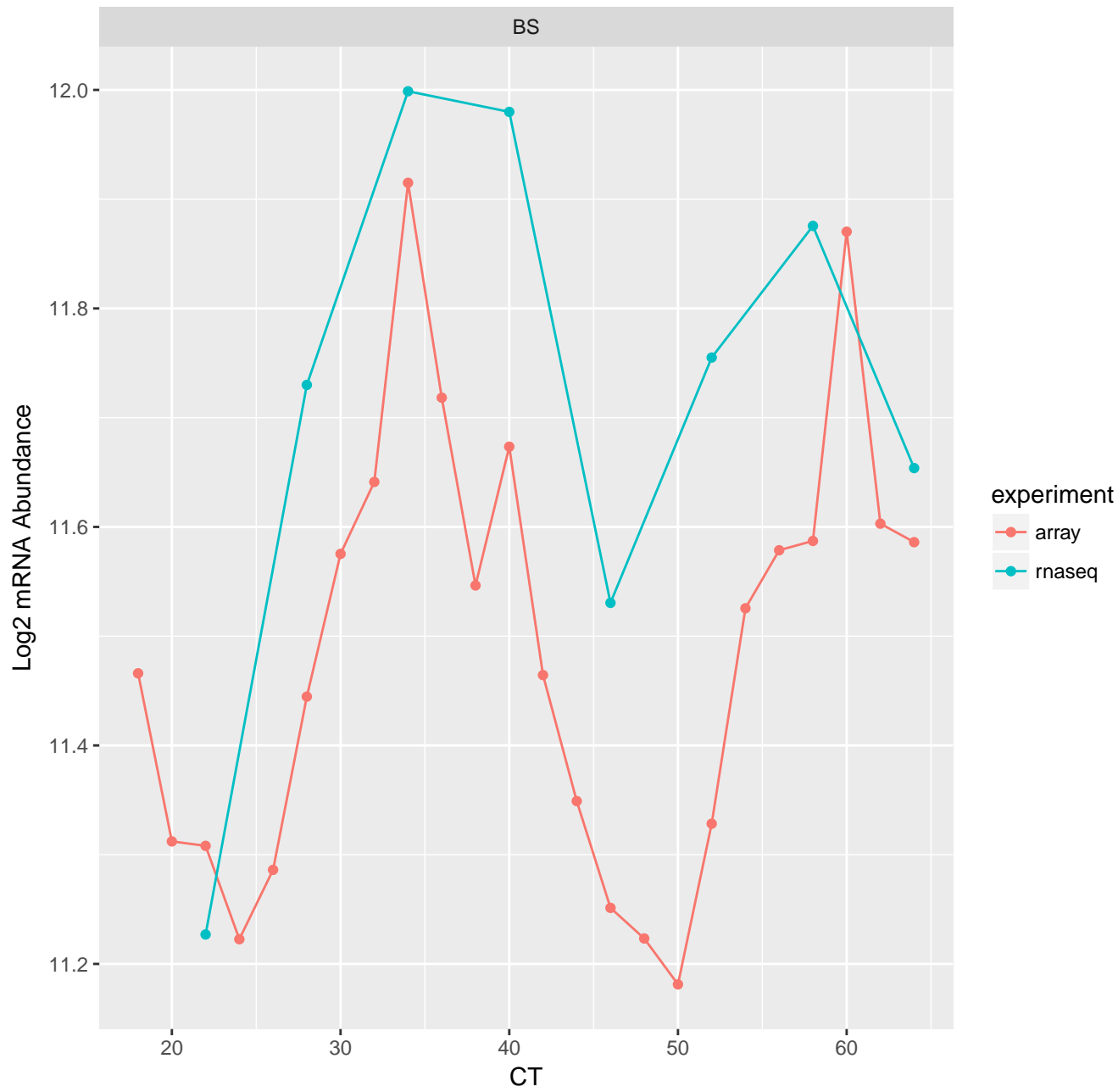
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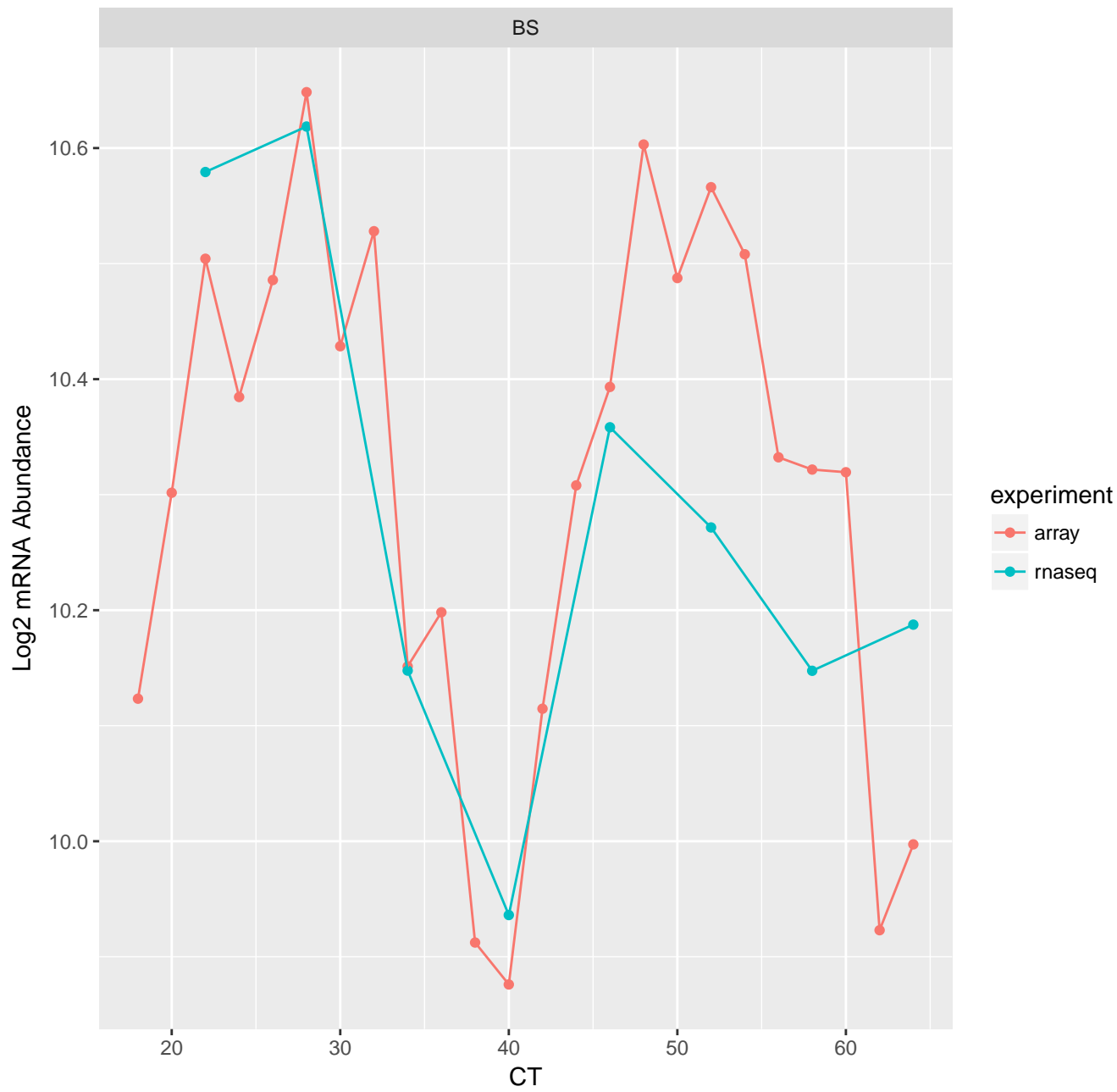
Islr



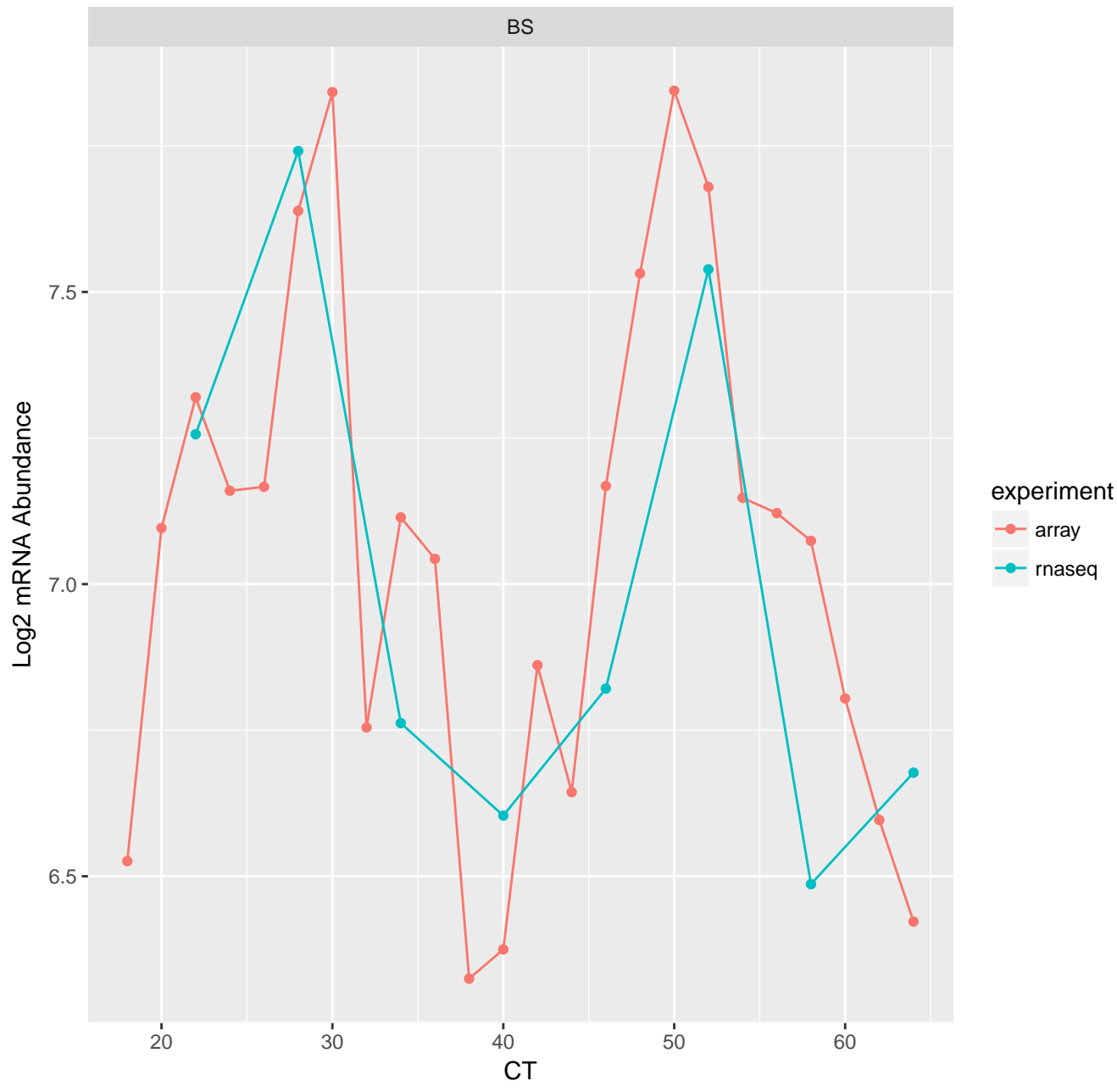
Nr1d2



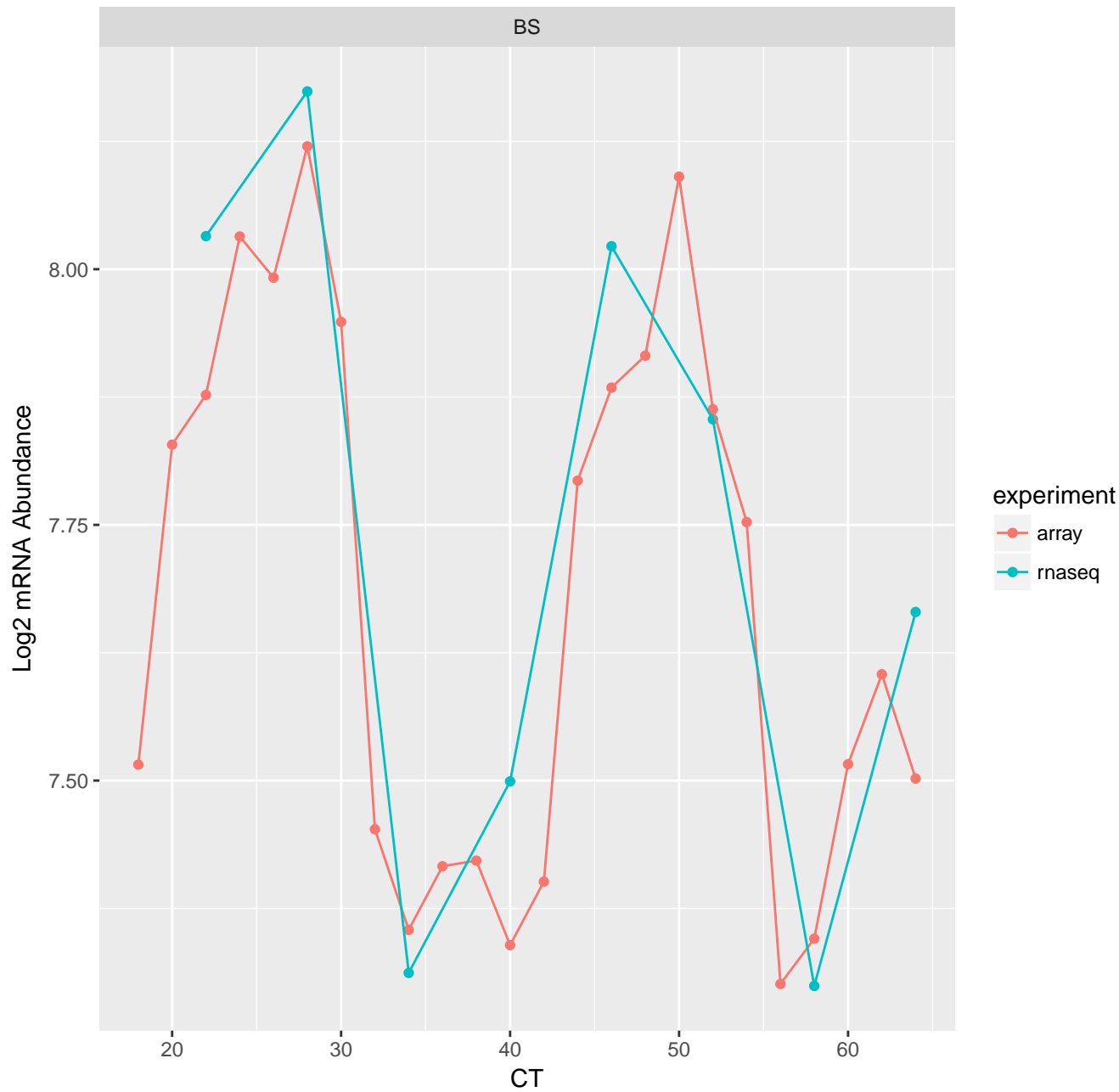
Unc5b



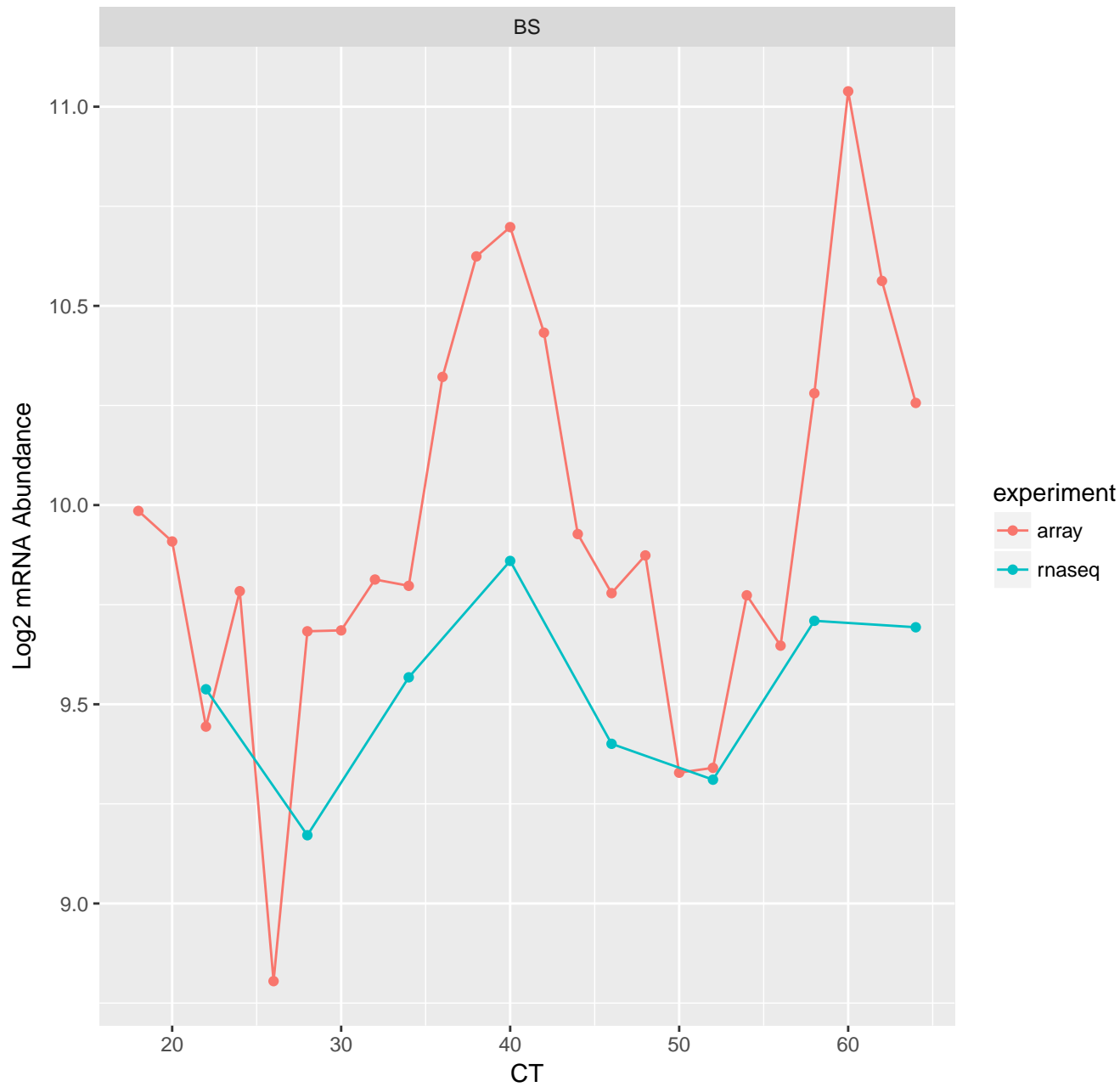
Hmgcs2



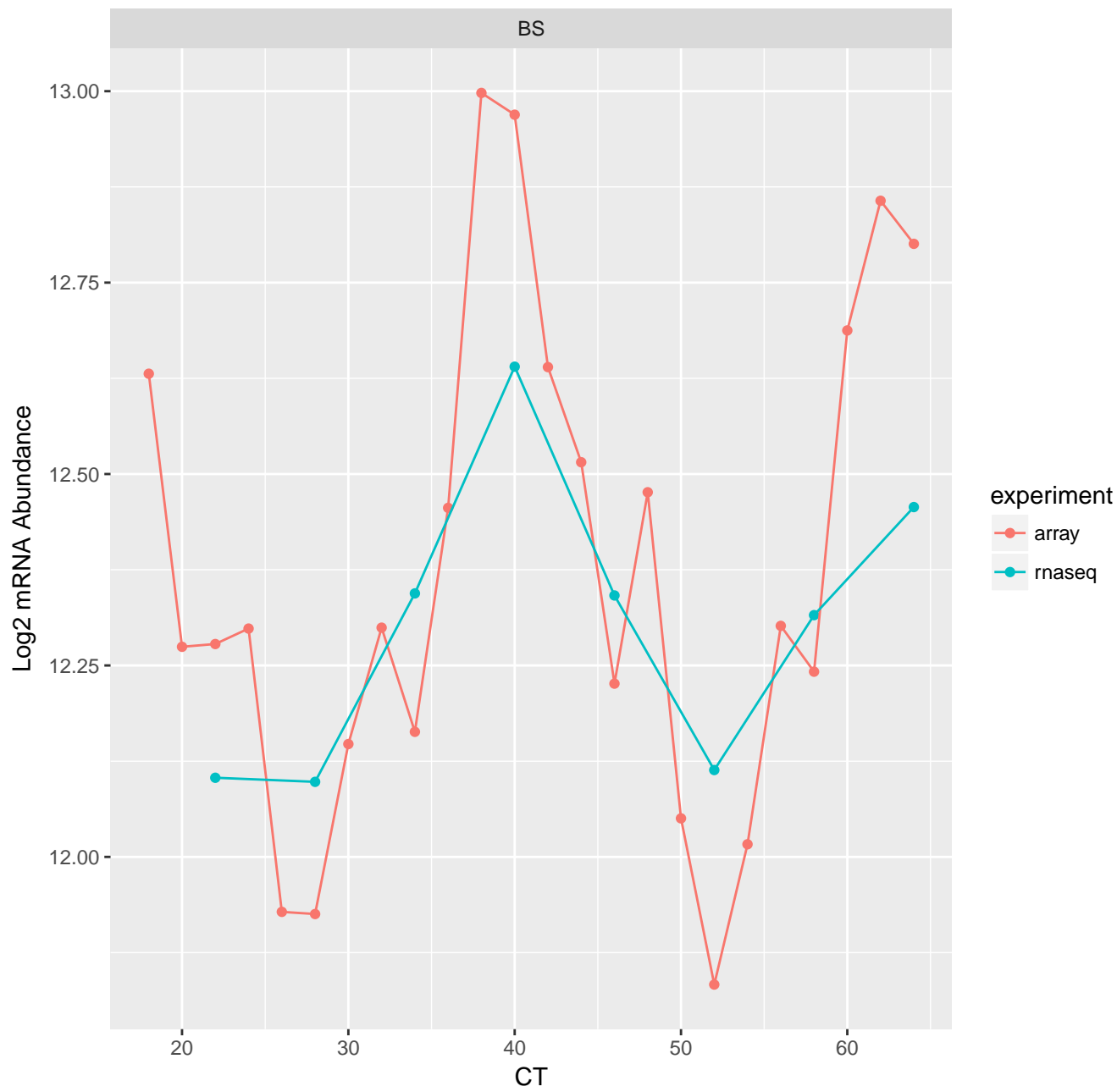
Vstm4



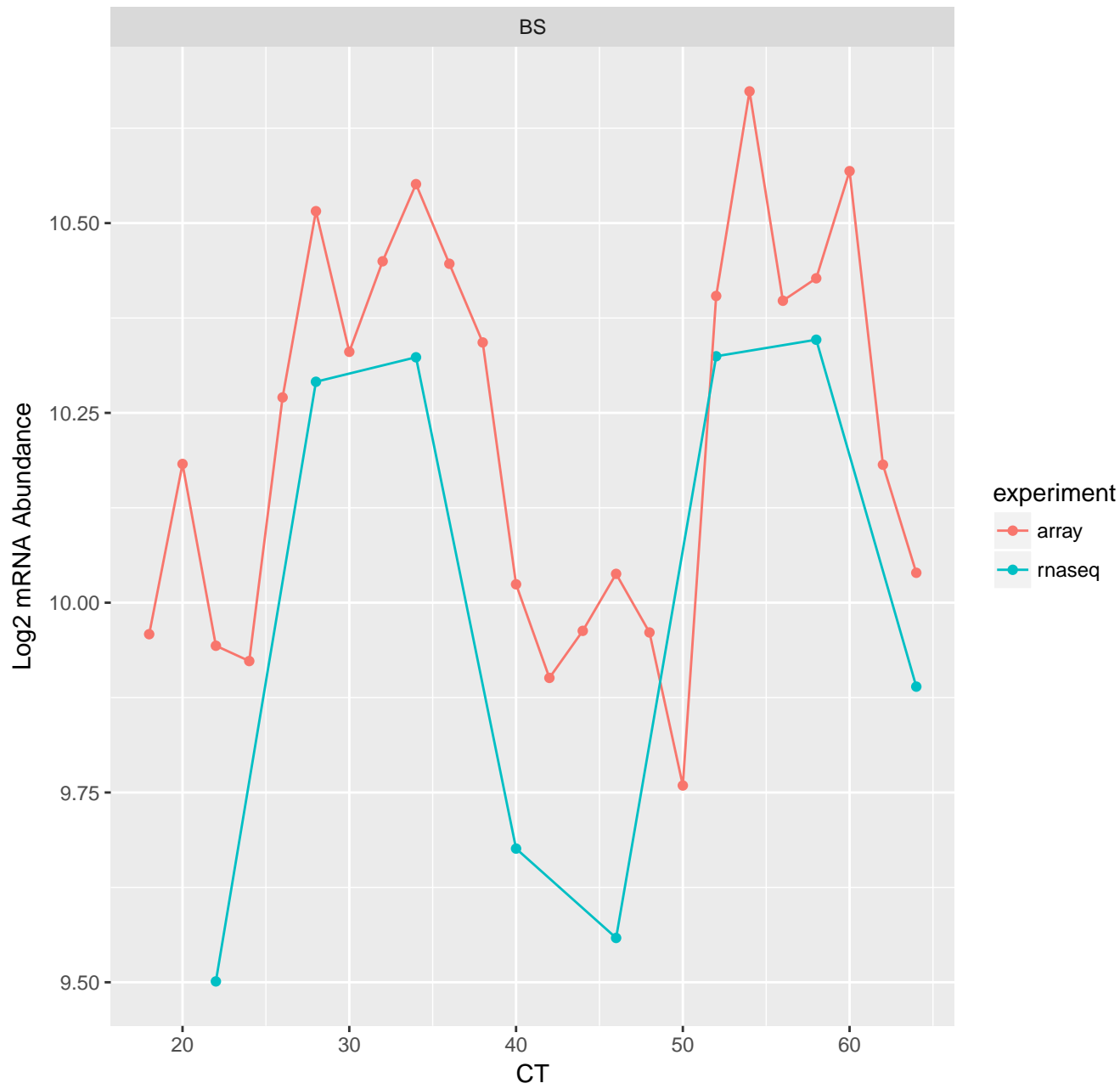
Usp53



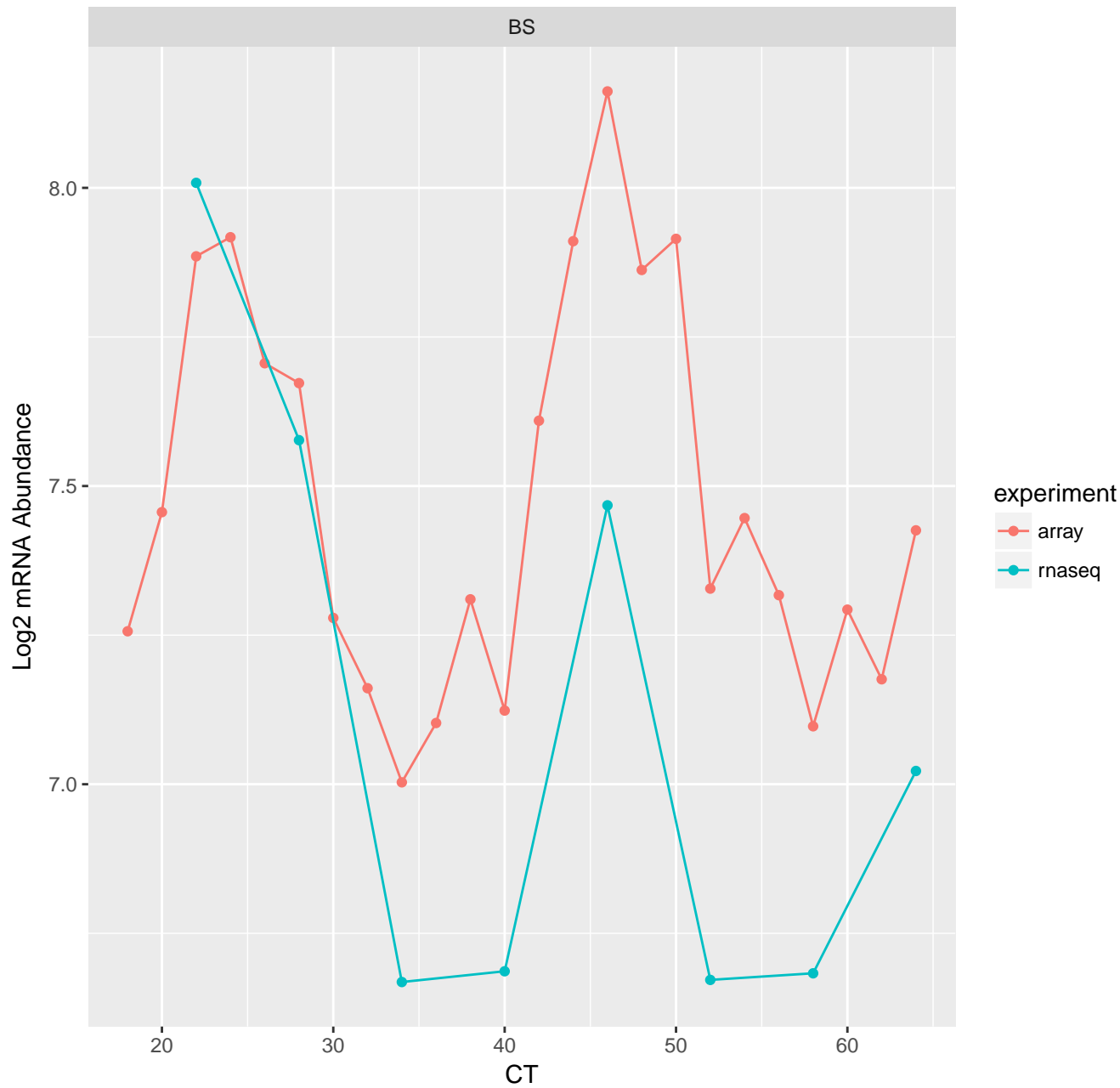
Slc38a2



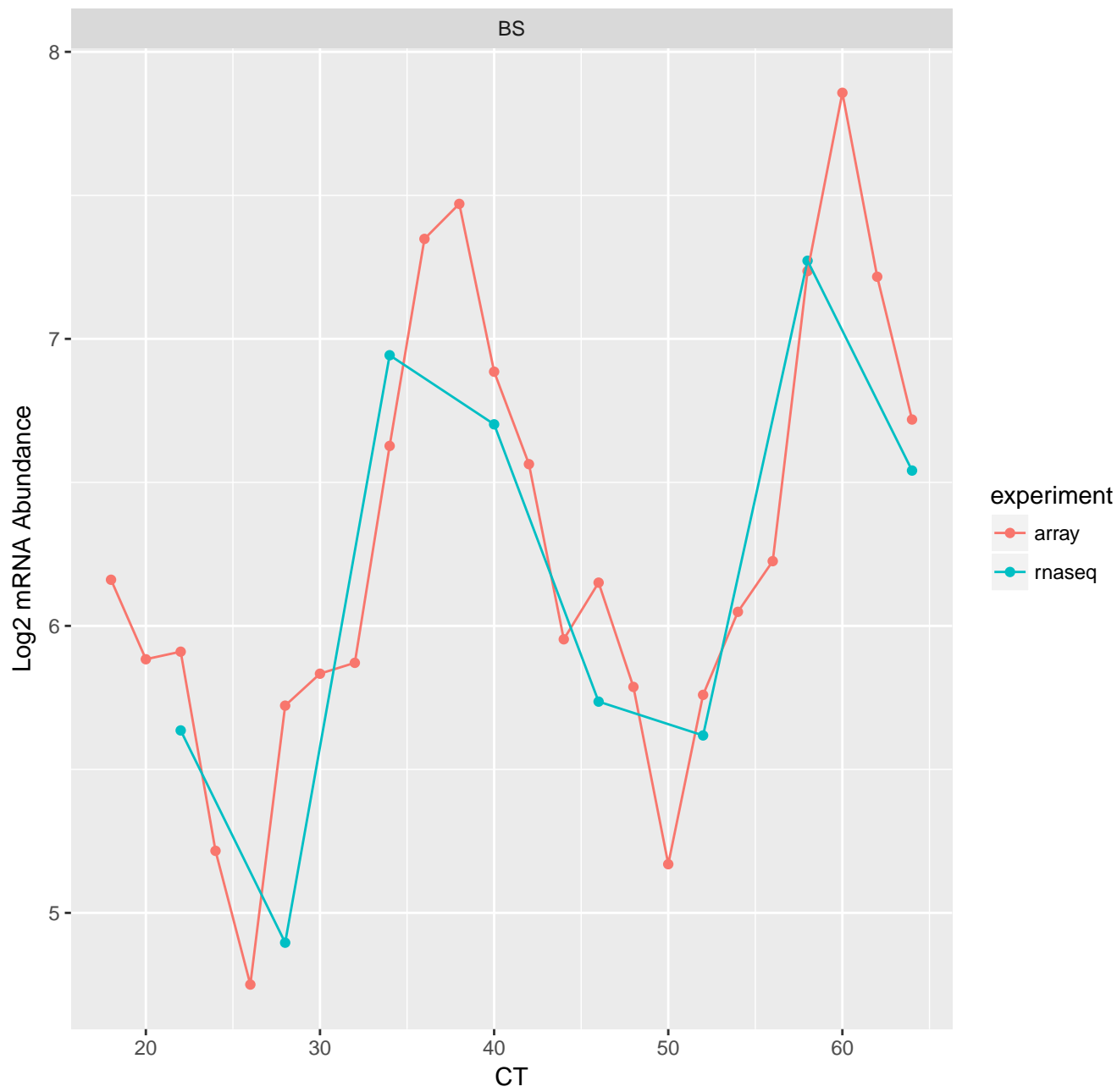
Cirbp



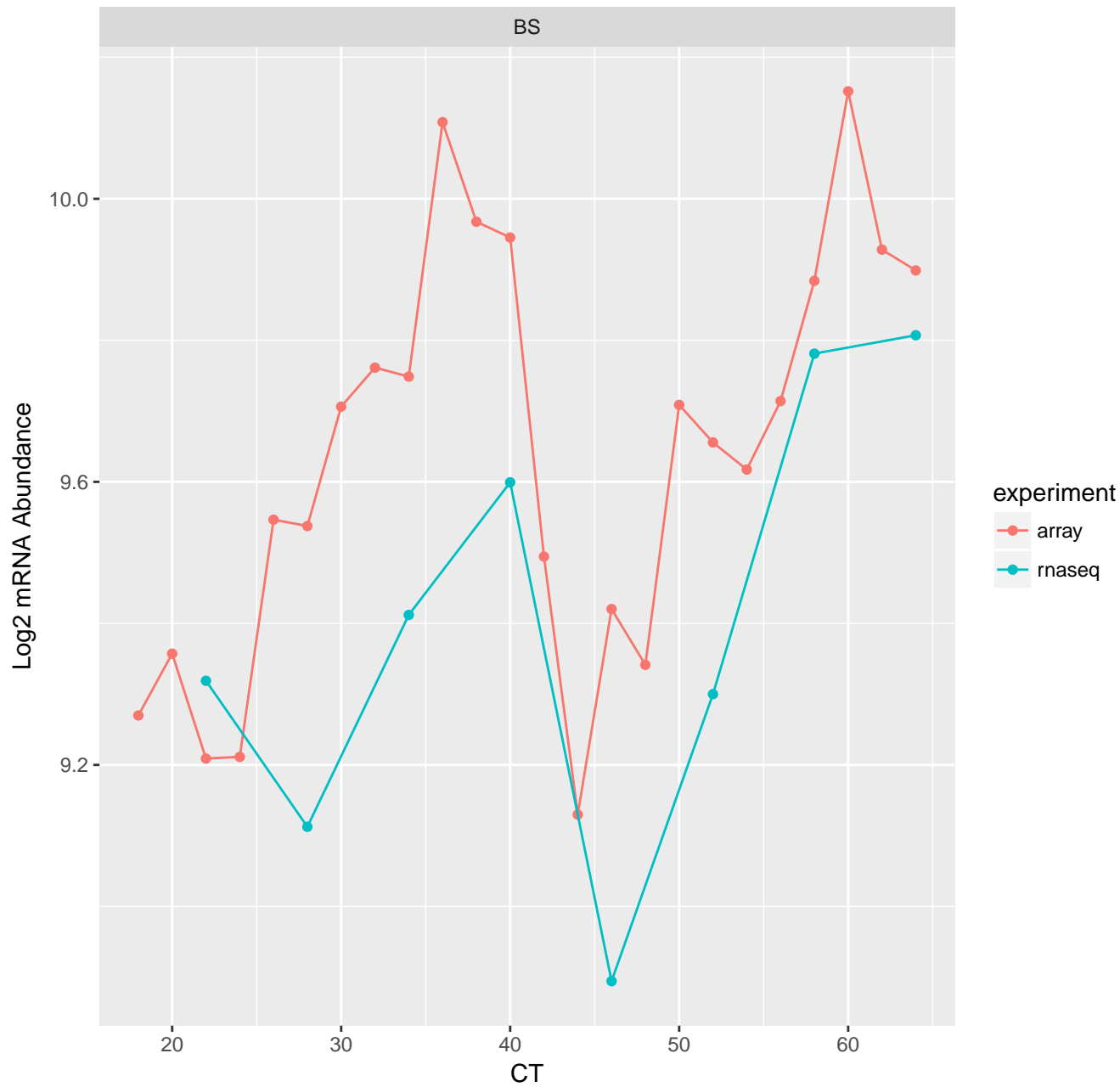
Npas2



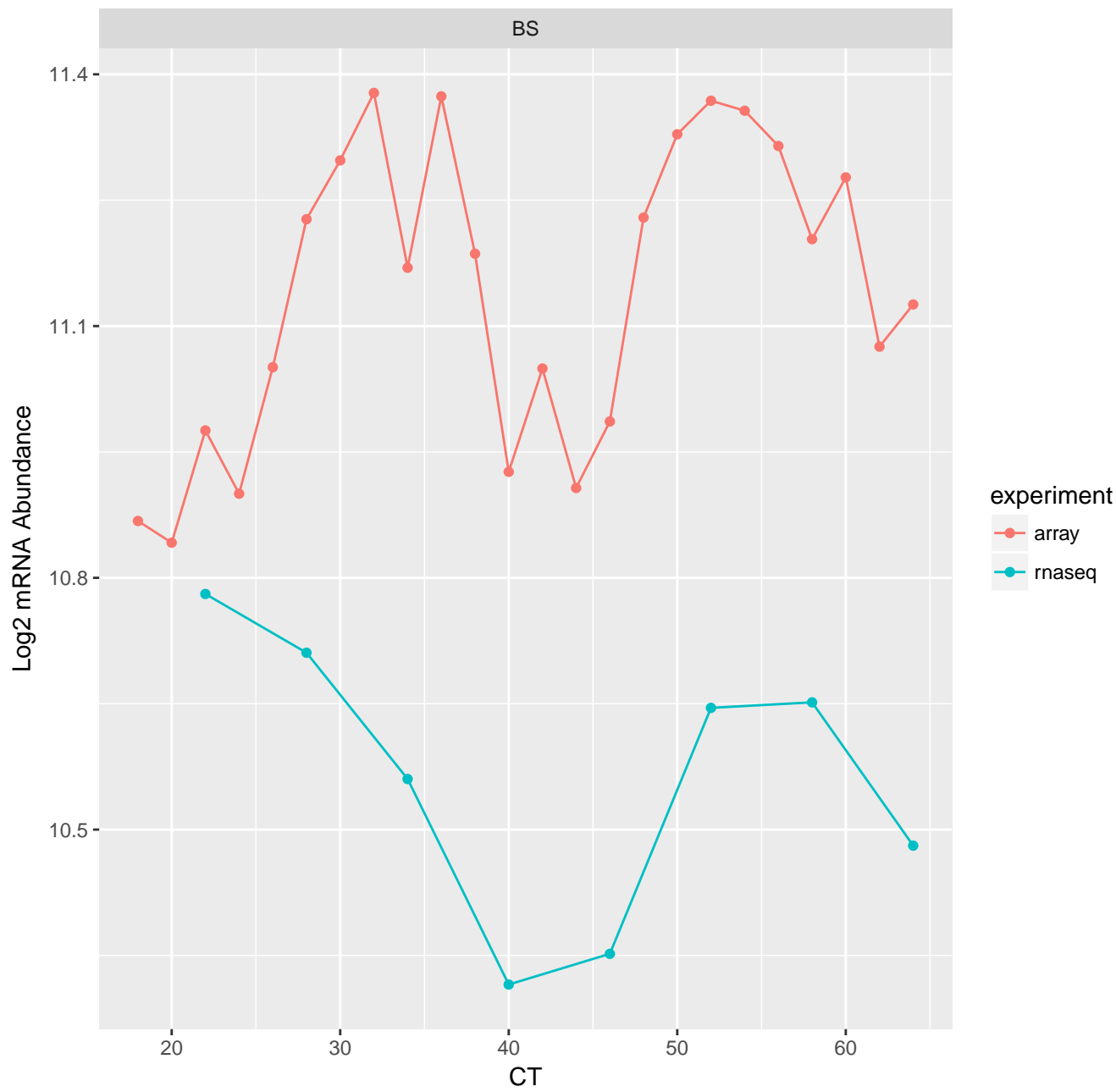
Fmo2



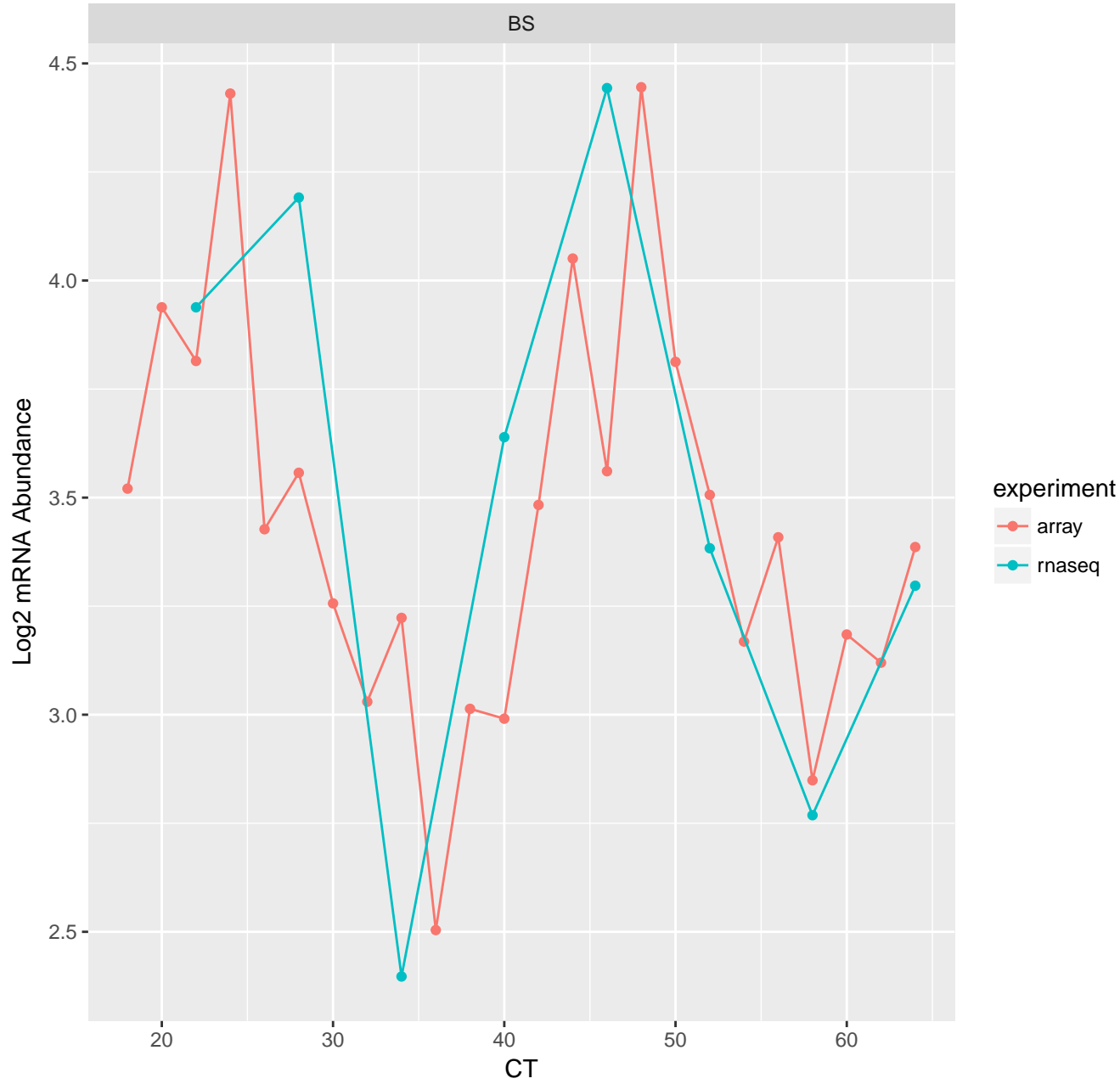
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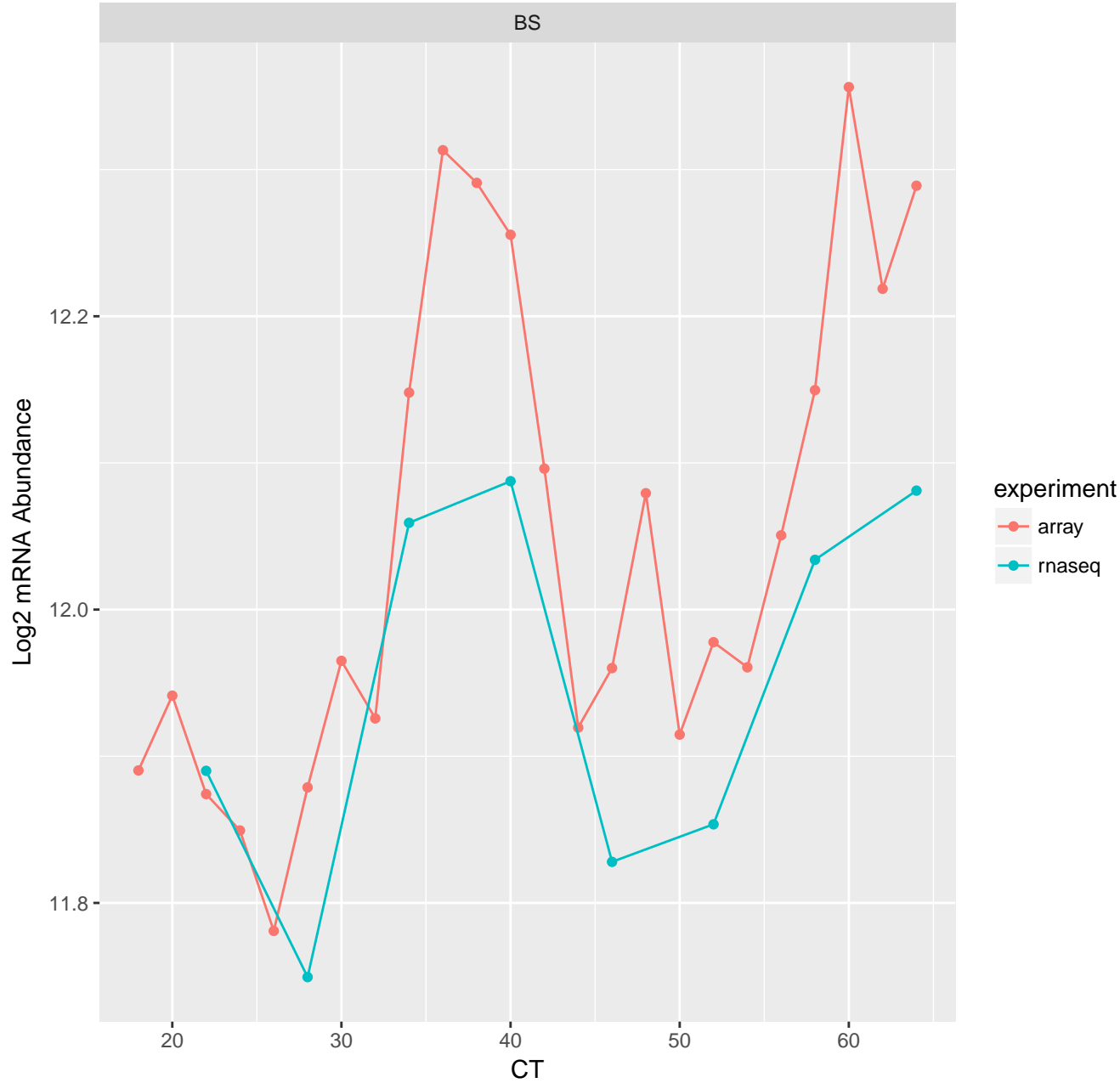
Slc38a3



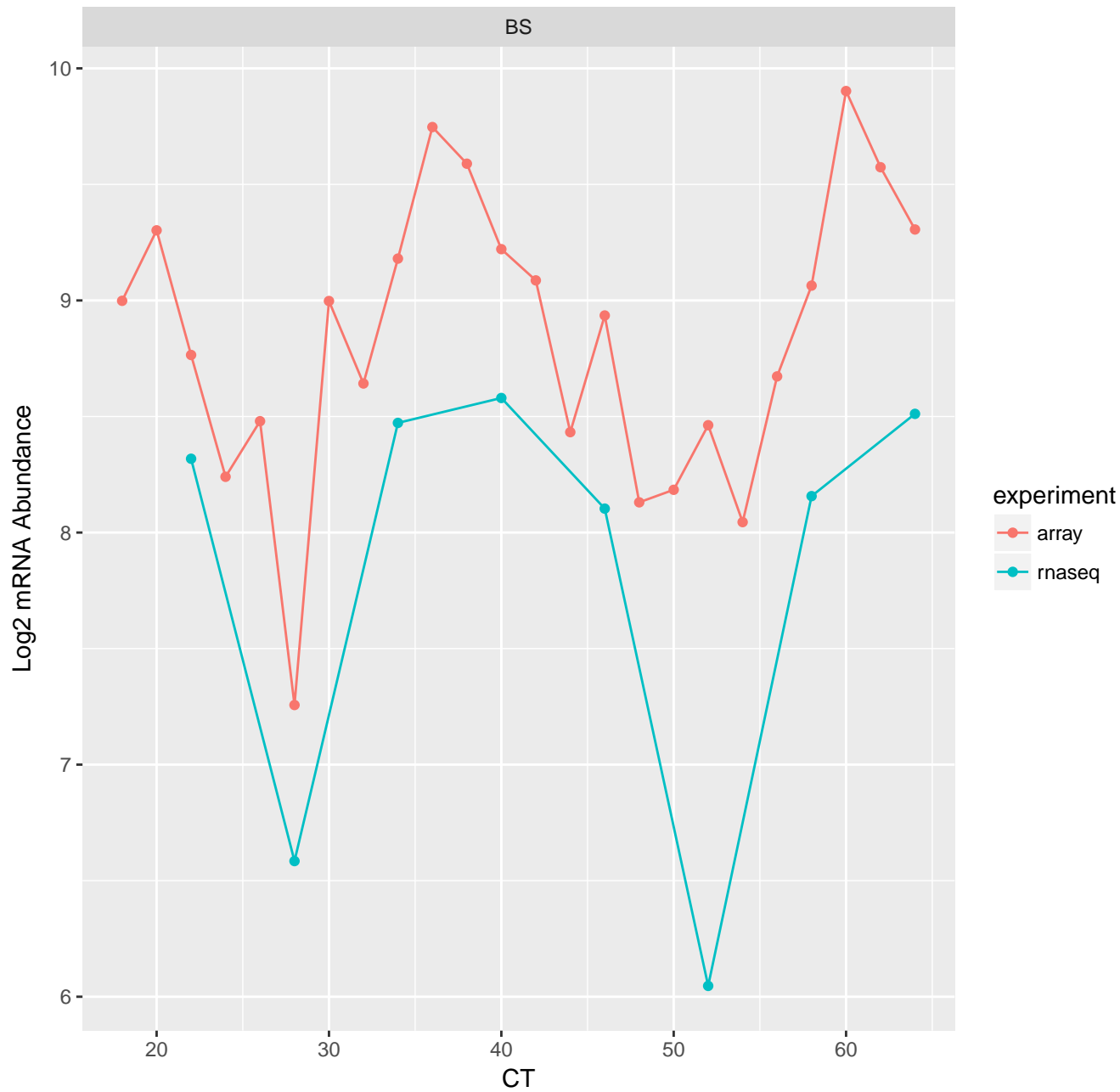
Cysltr2



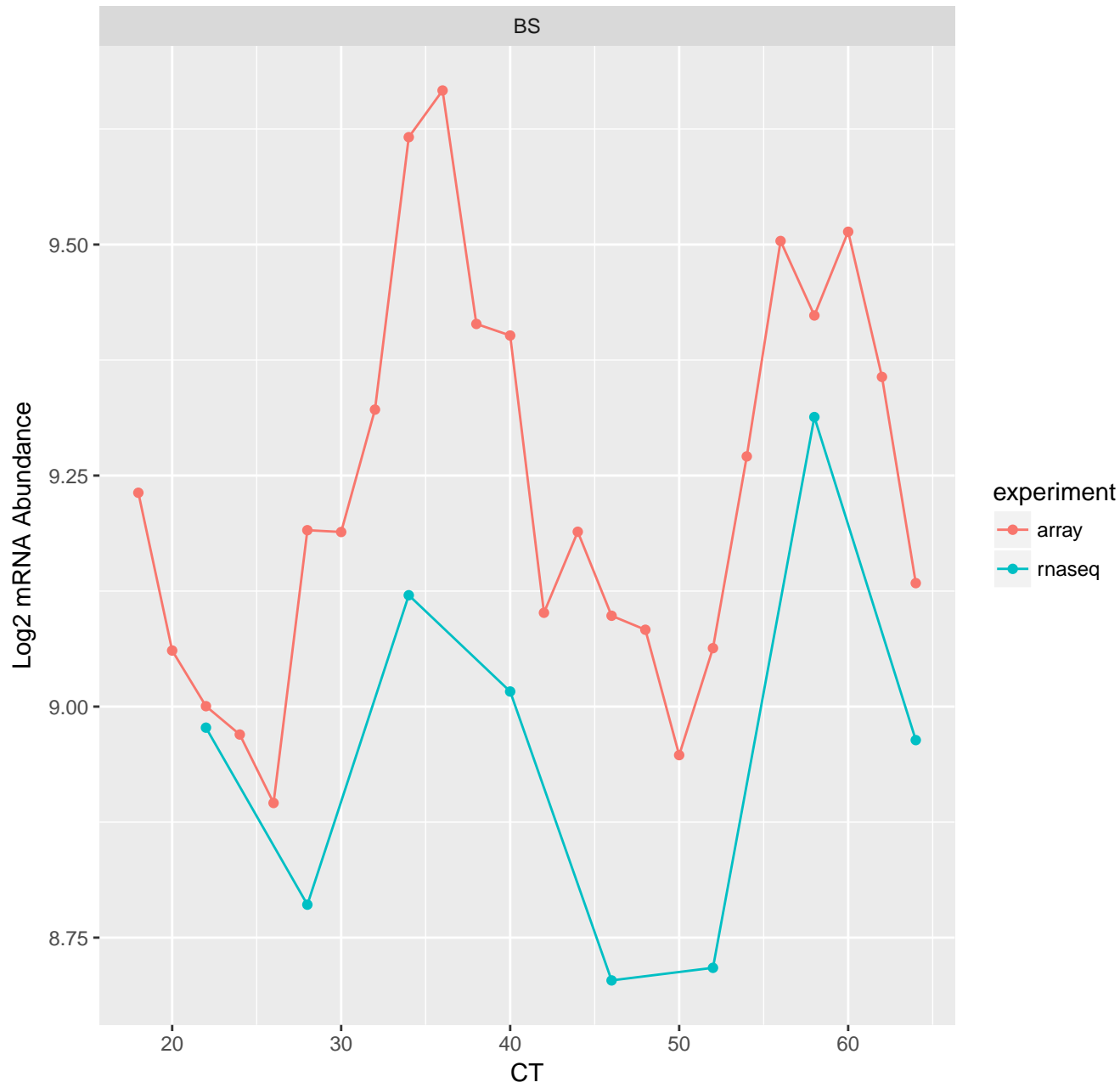
Timp3



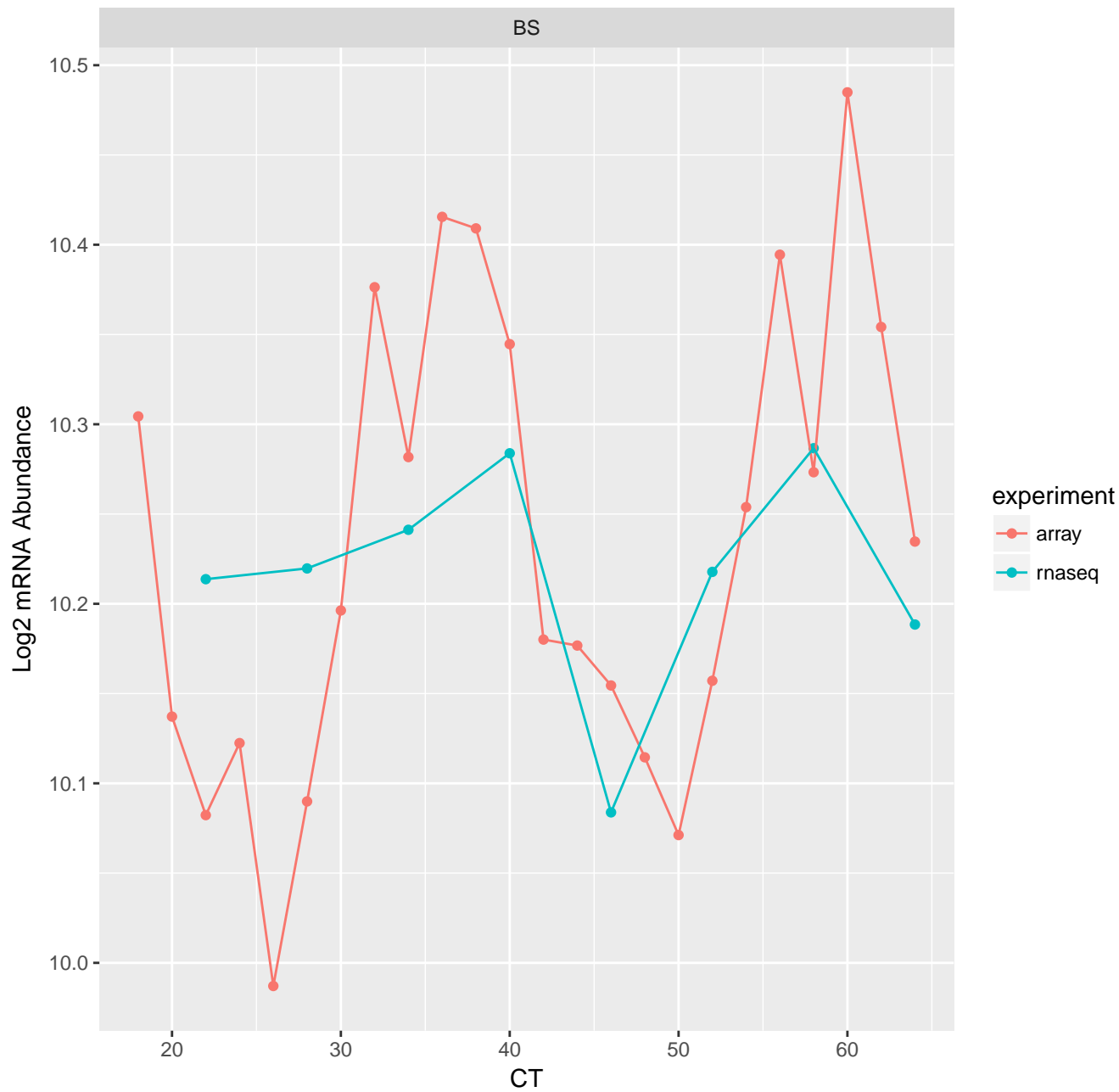
Plin4



Usp2



Tmem57



Tef

BS

Log2 mRNA Abundance

experiment

array
rnaseq

CT

12.25
12.00
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11.50

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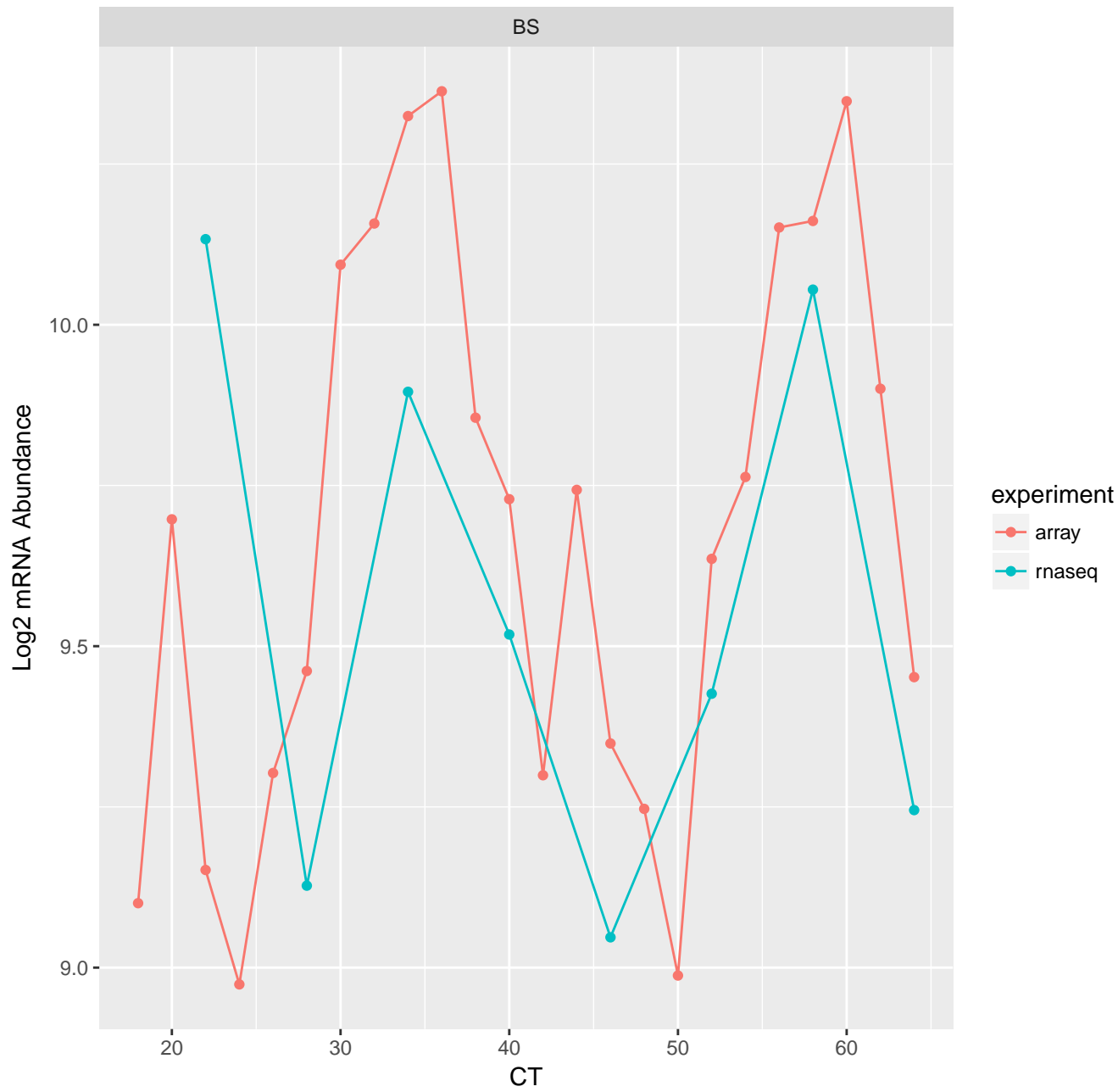
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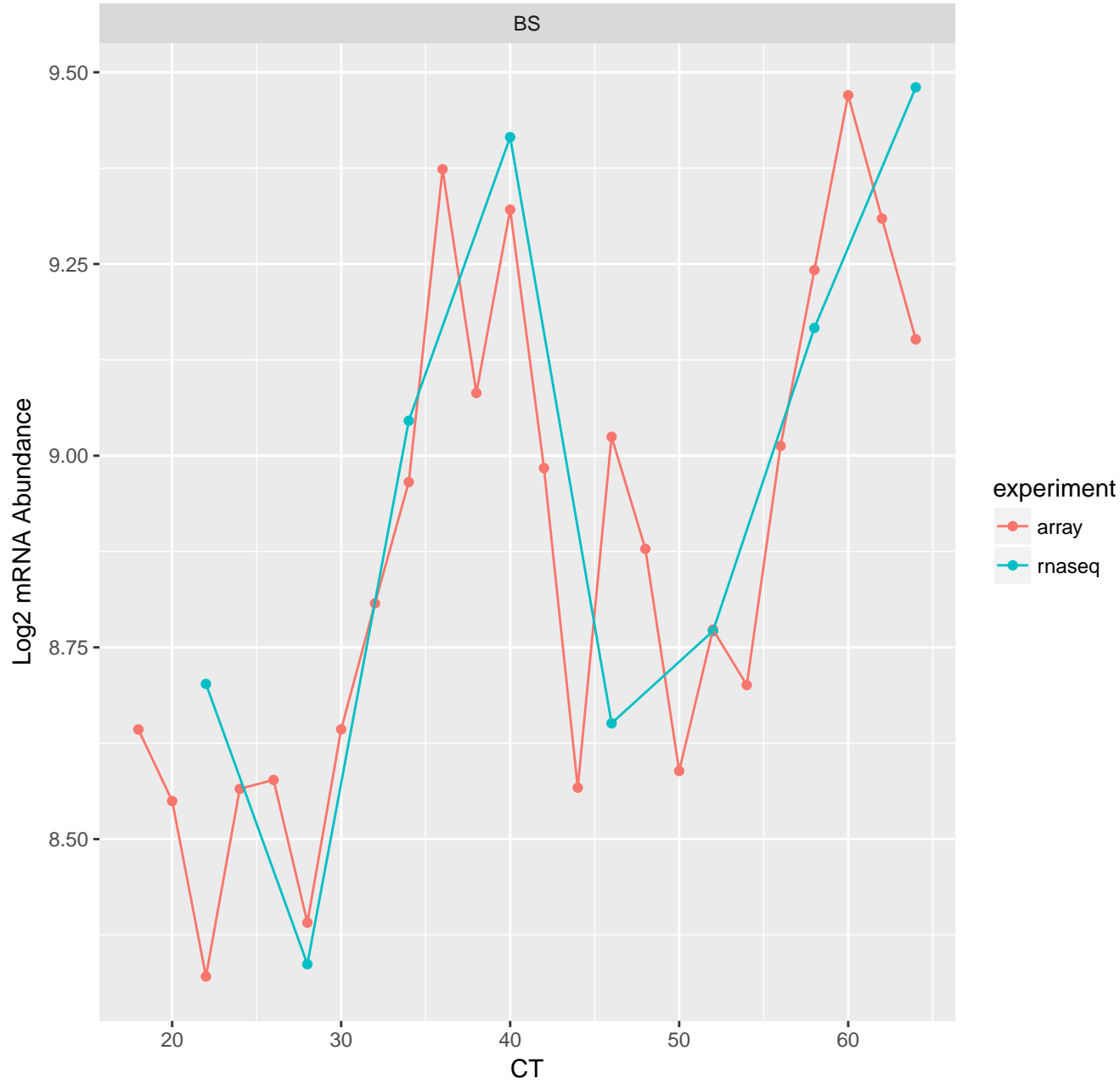
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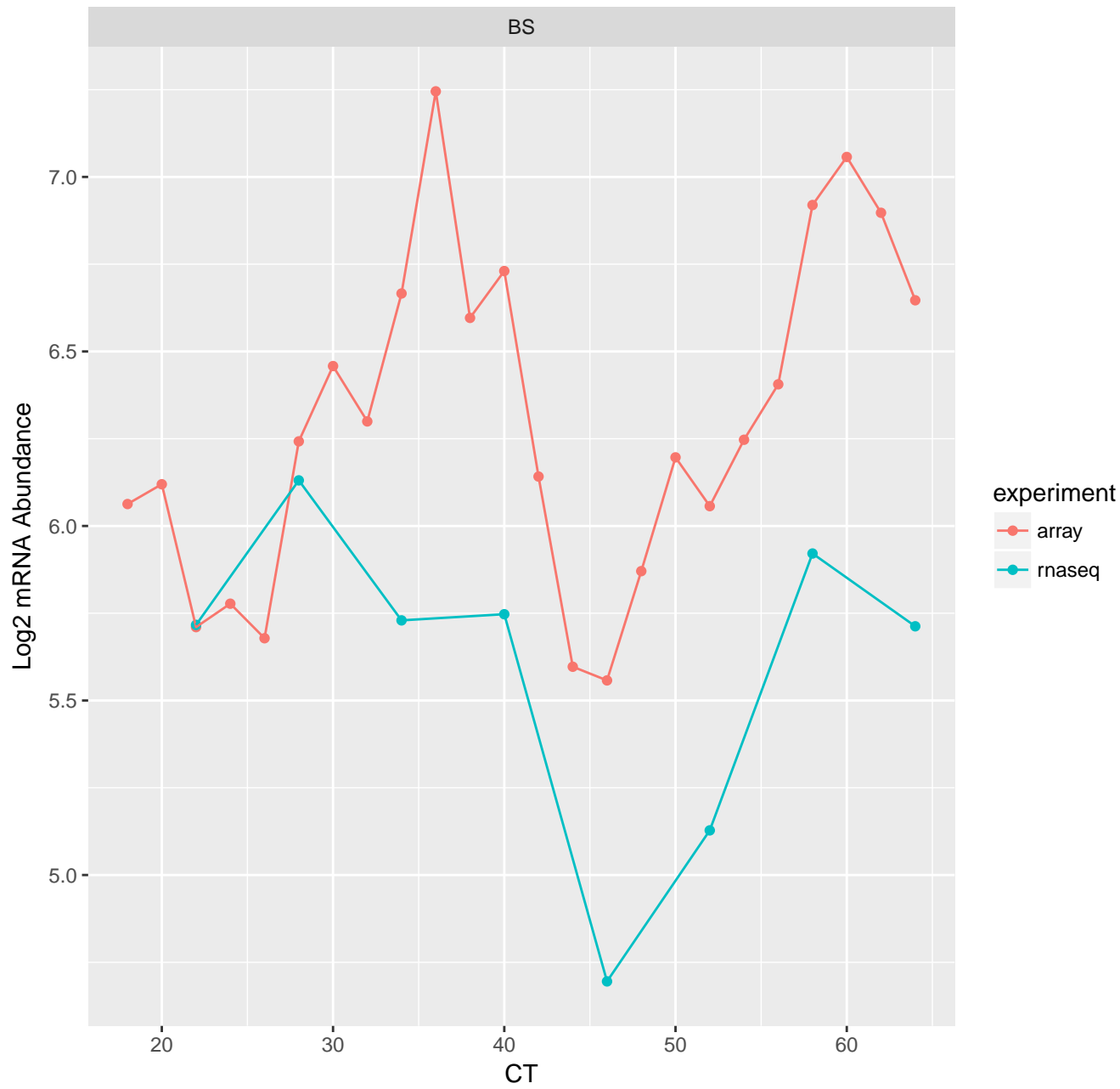
Per1



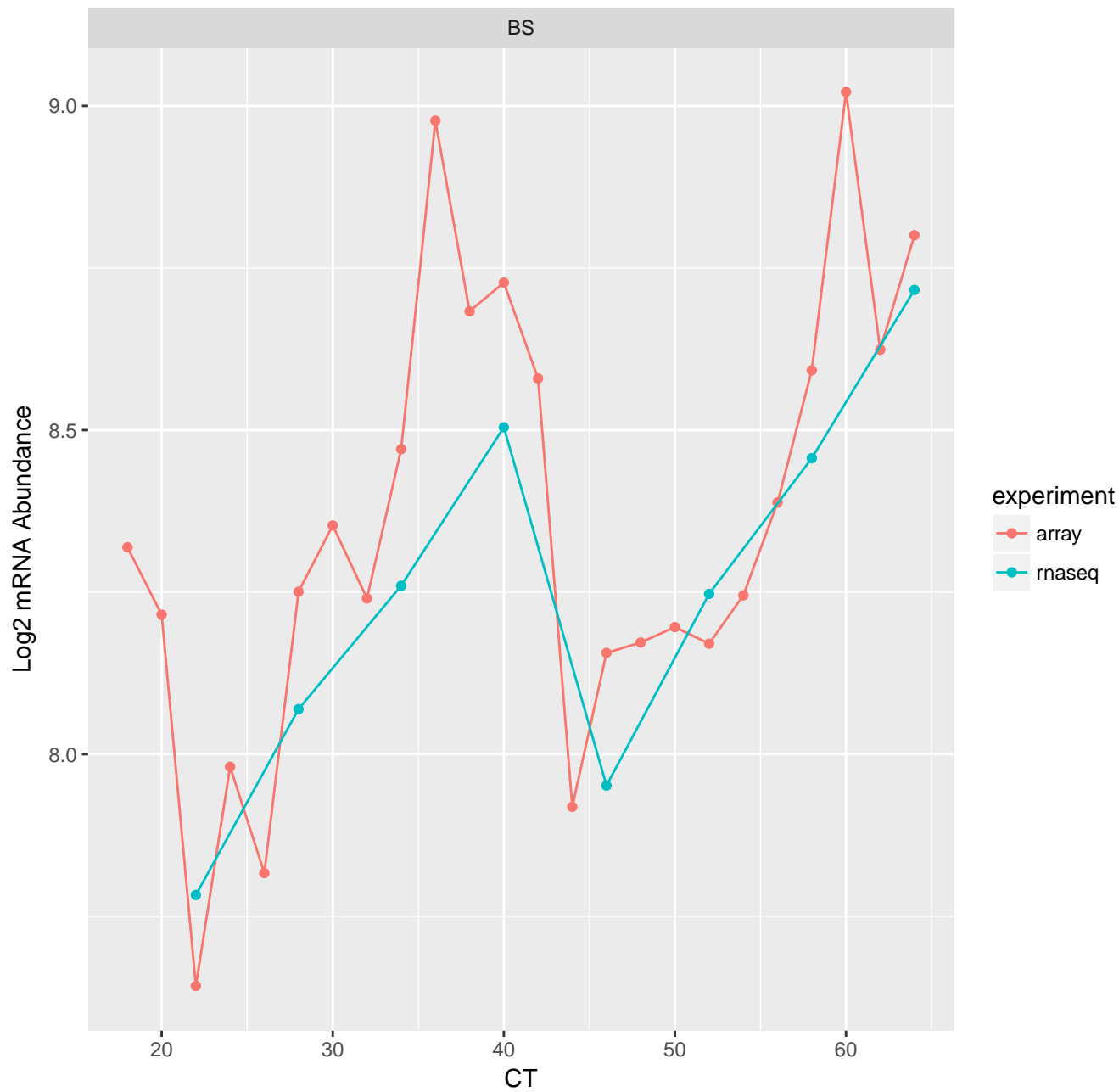
Mgp



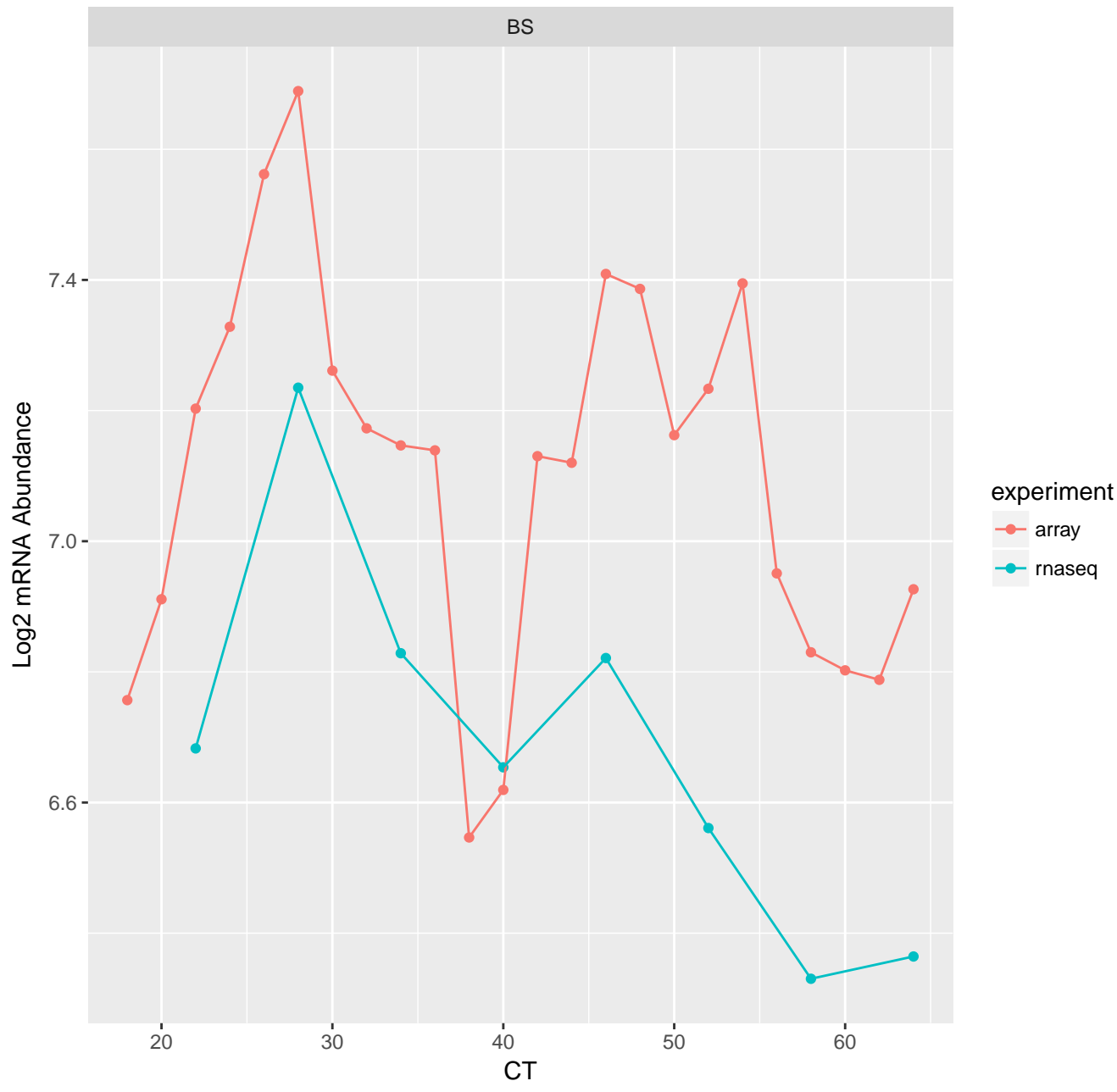
Gpr182



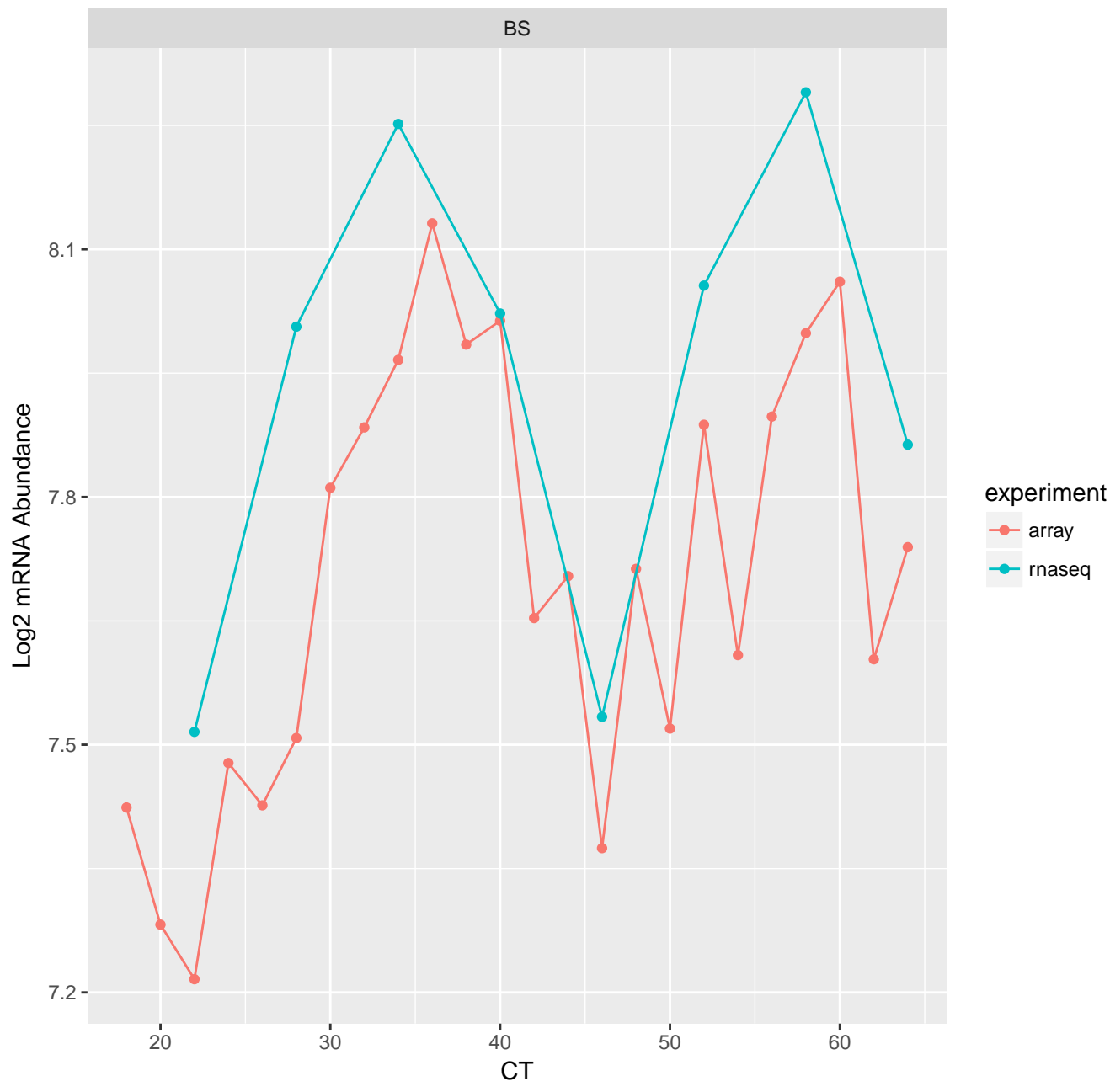
Itih2



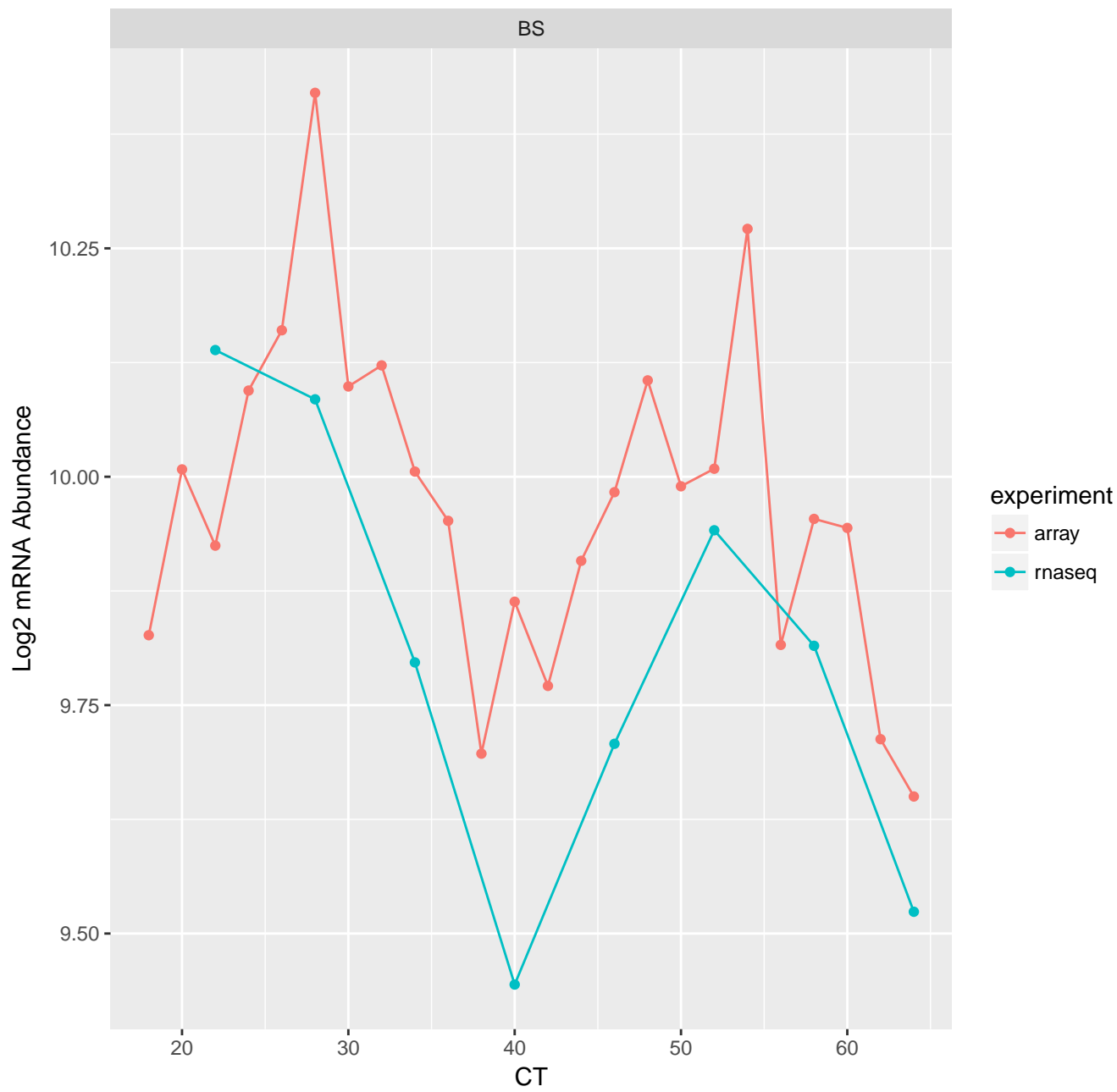
Casq2



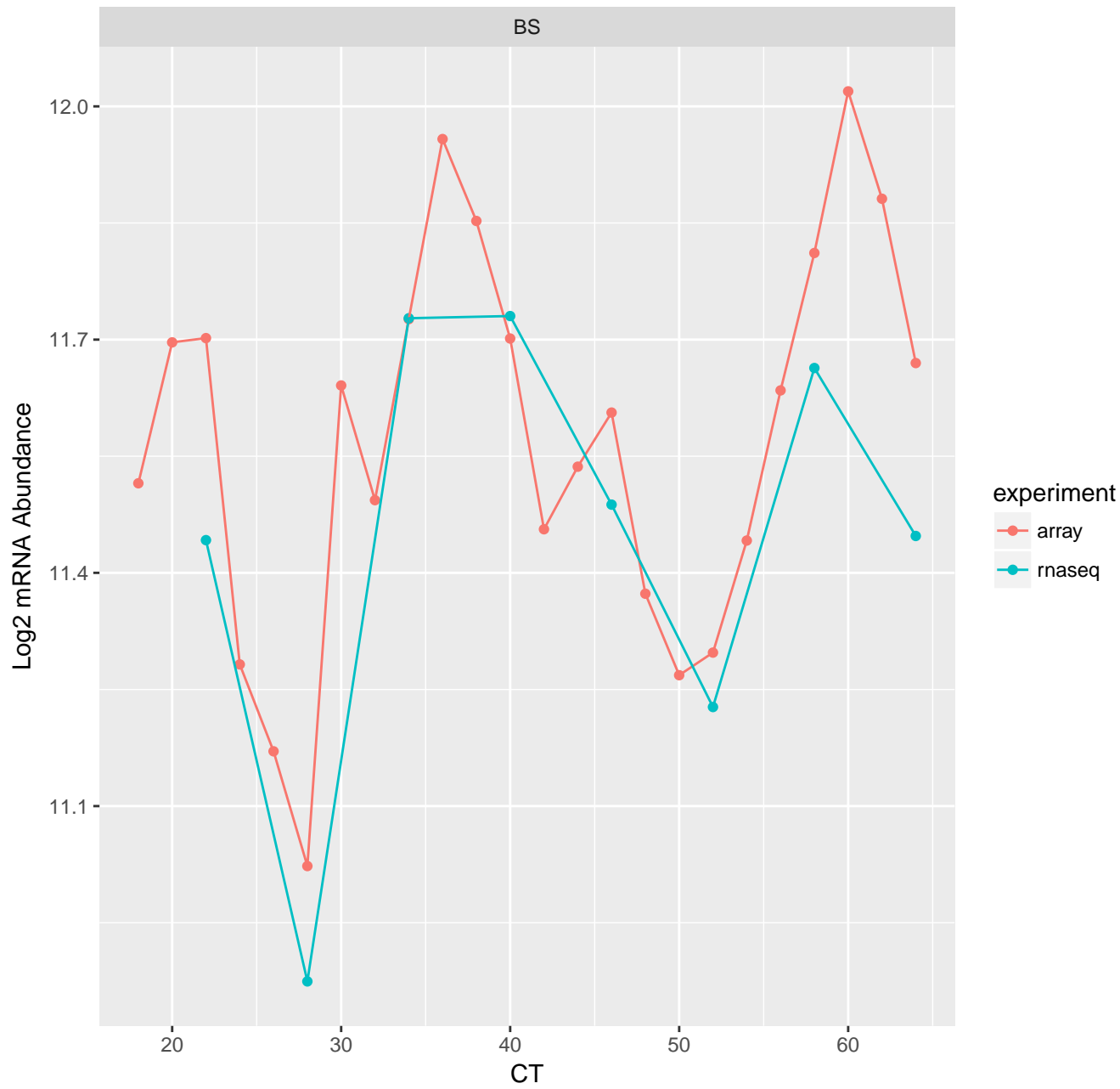
Fzd4



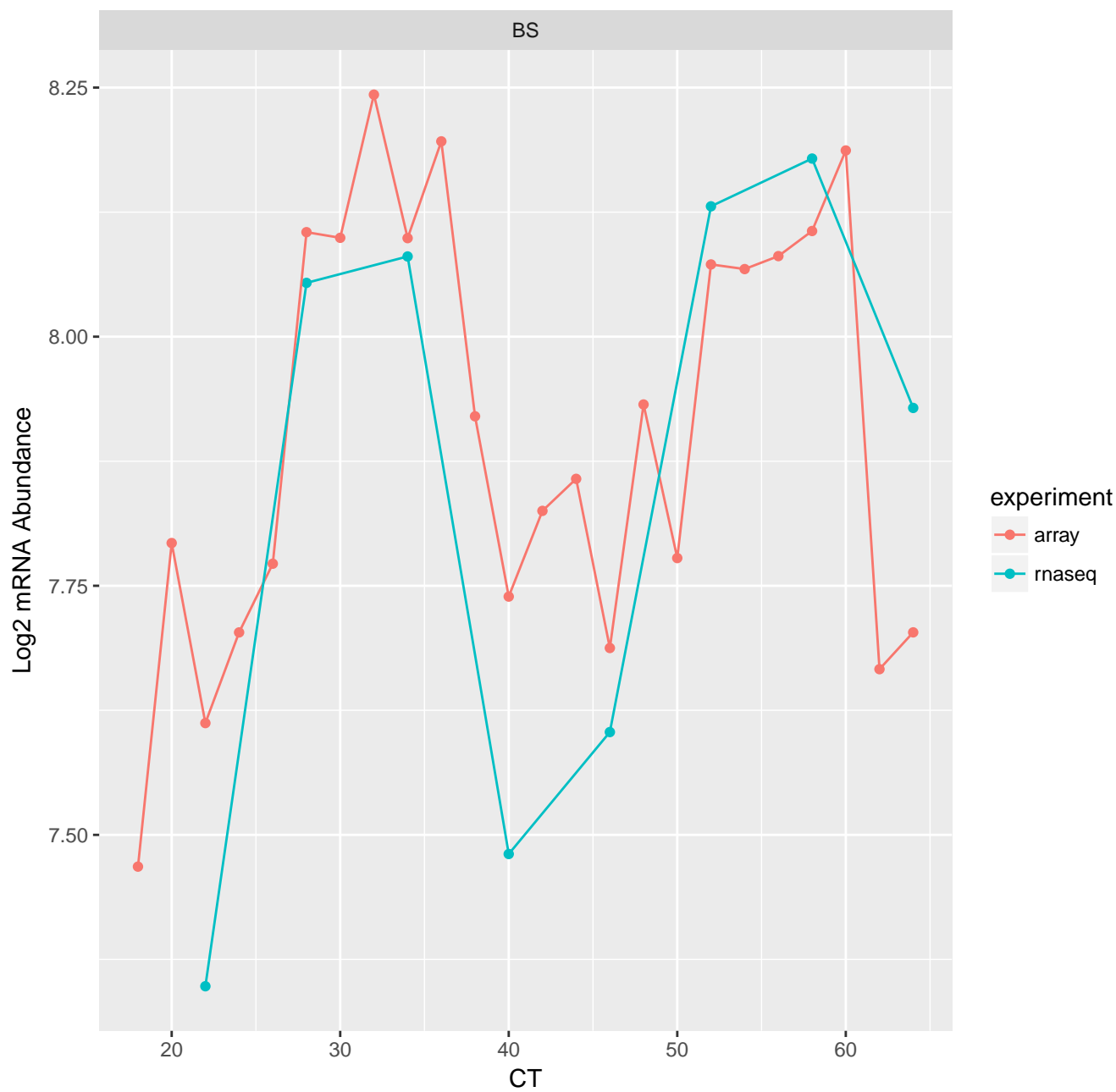
Tmod1



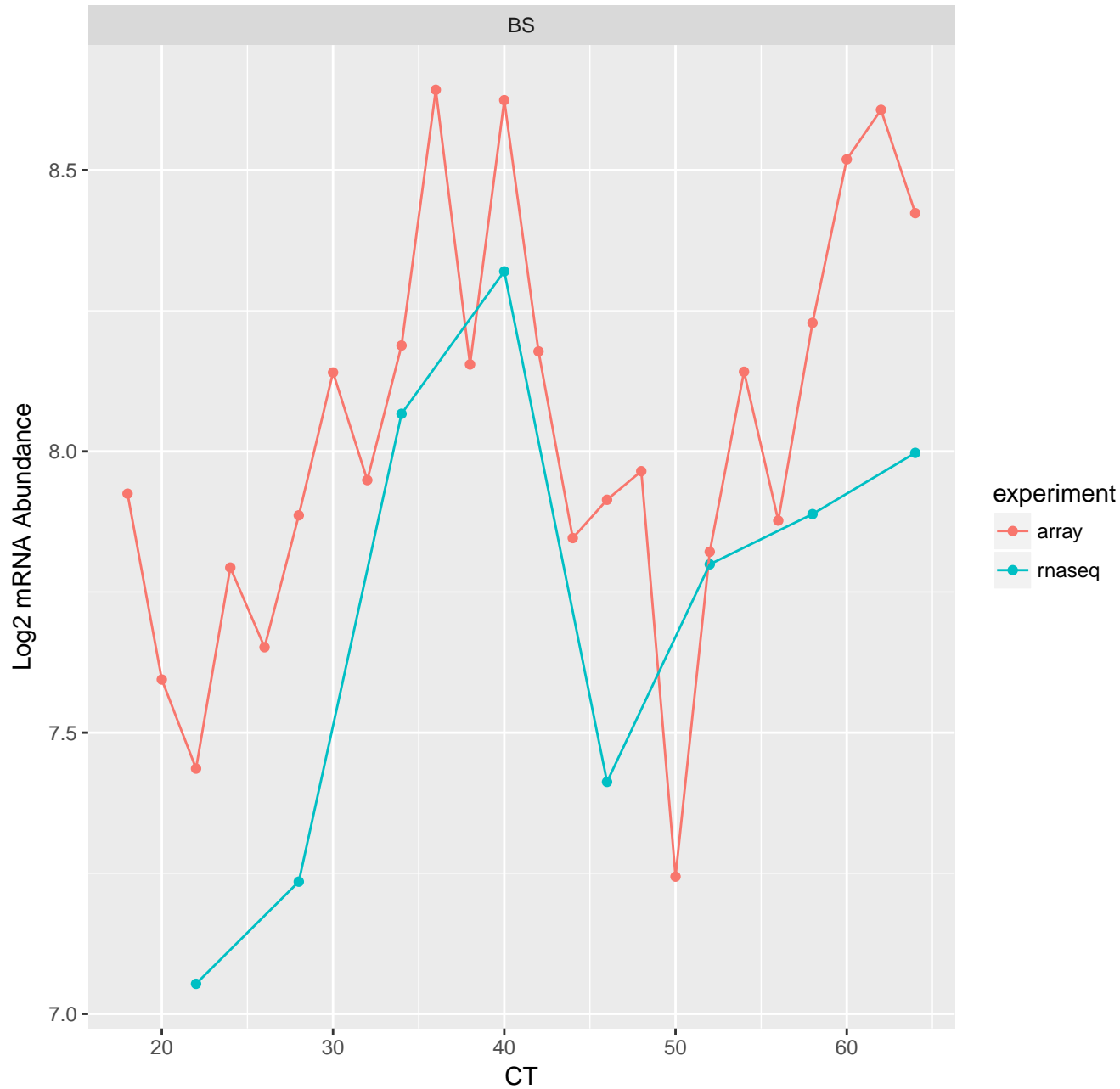
Adipor2



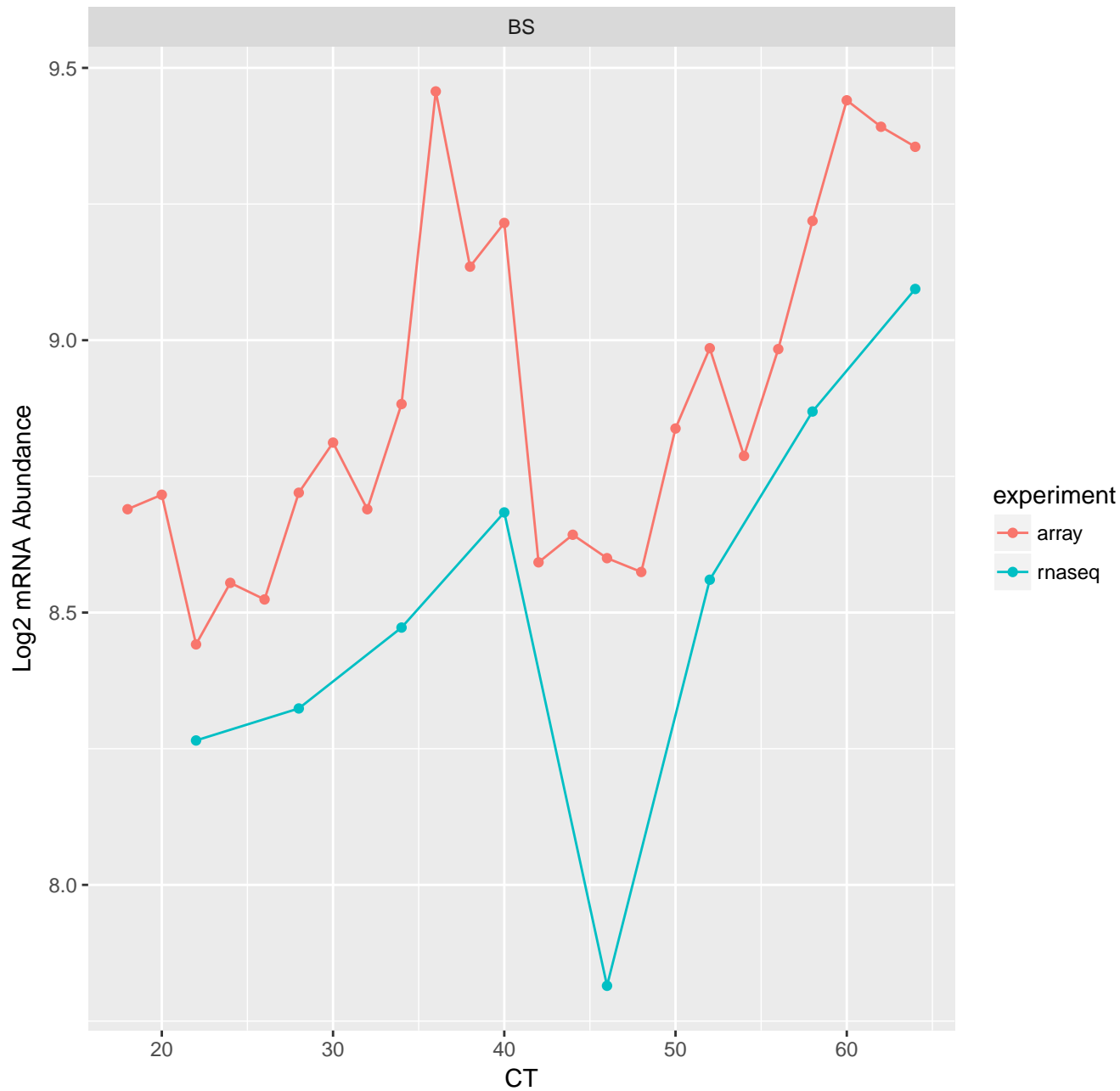
Rab34



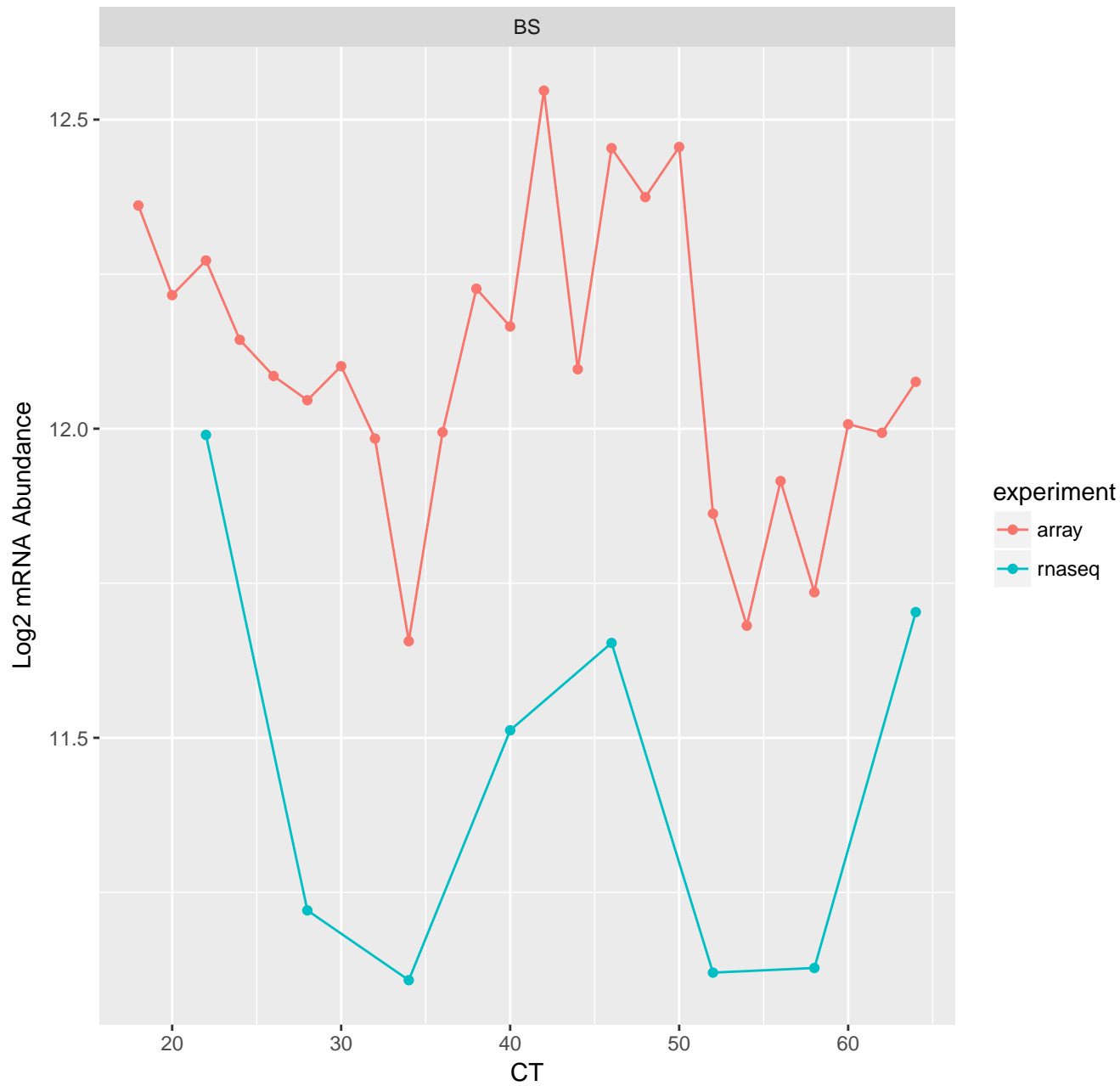
Ifit3



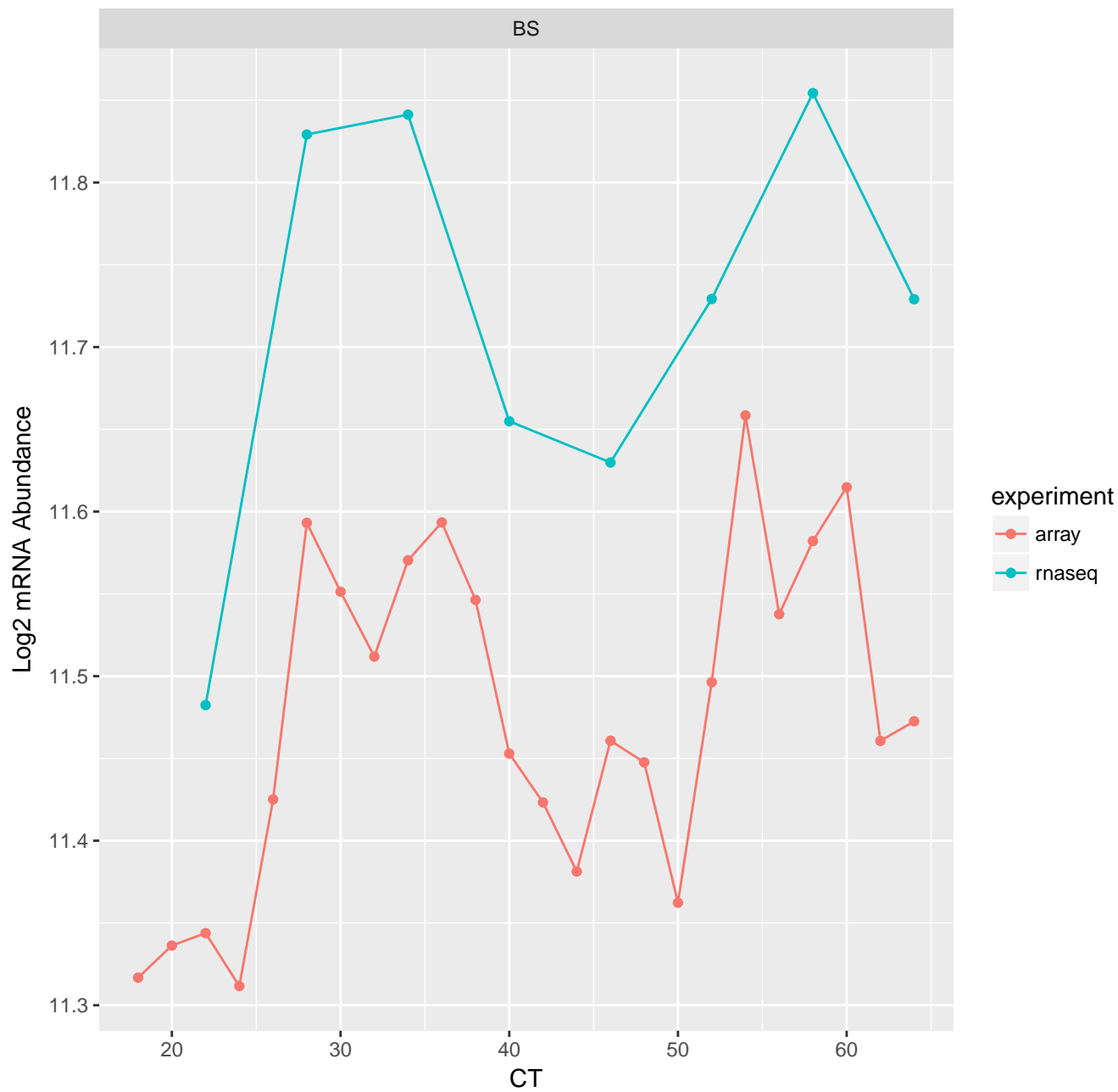
Fmod



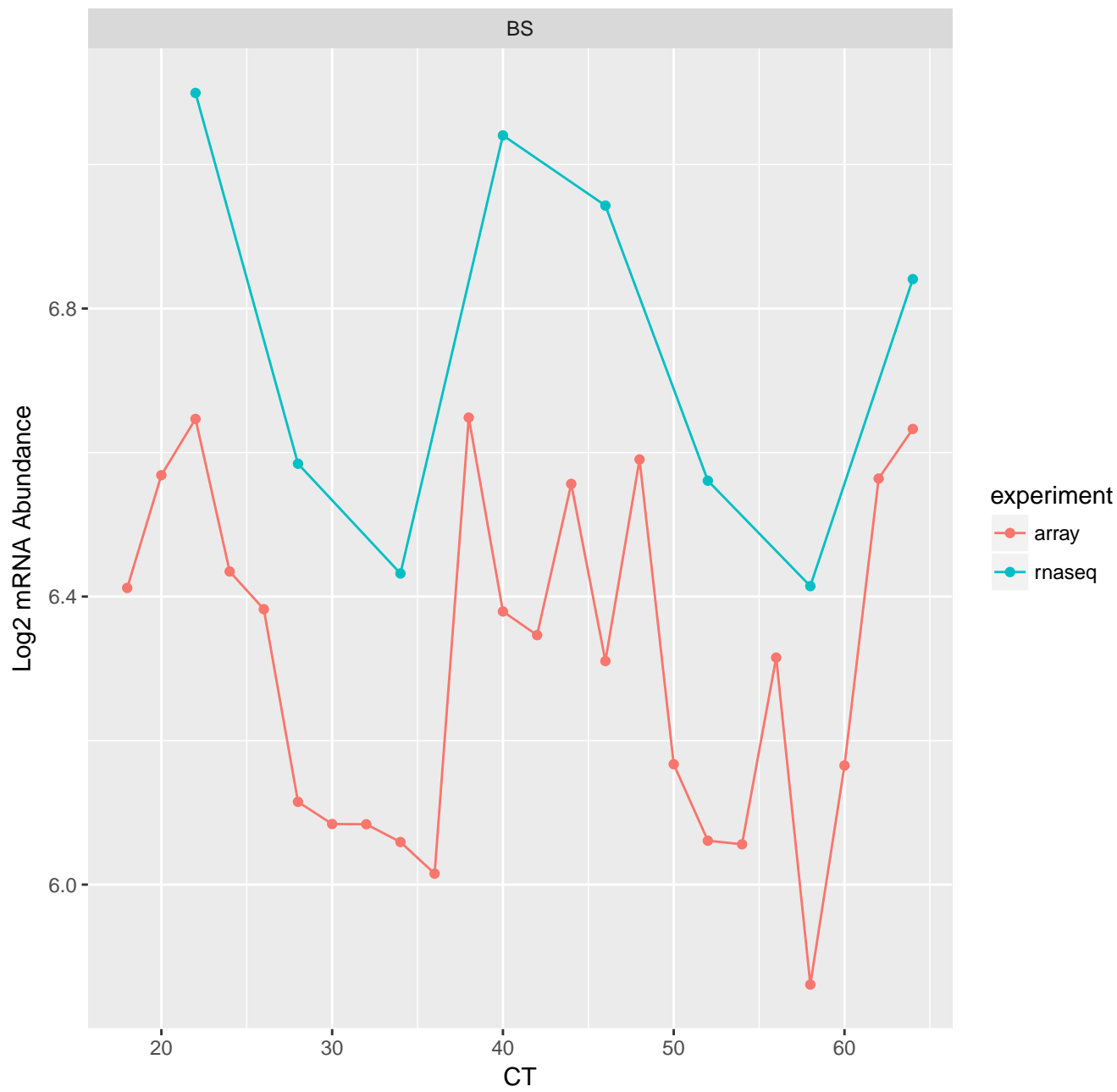
Cryab



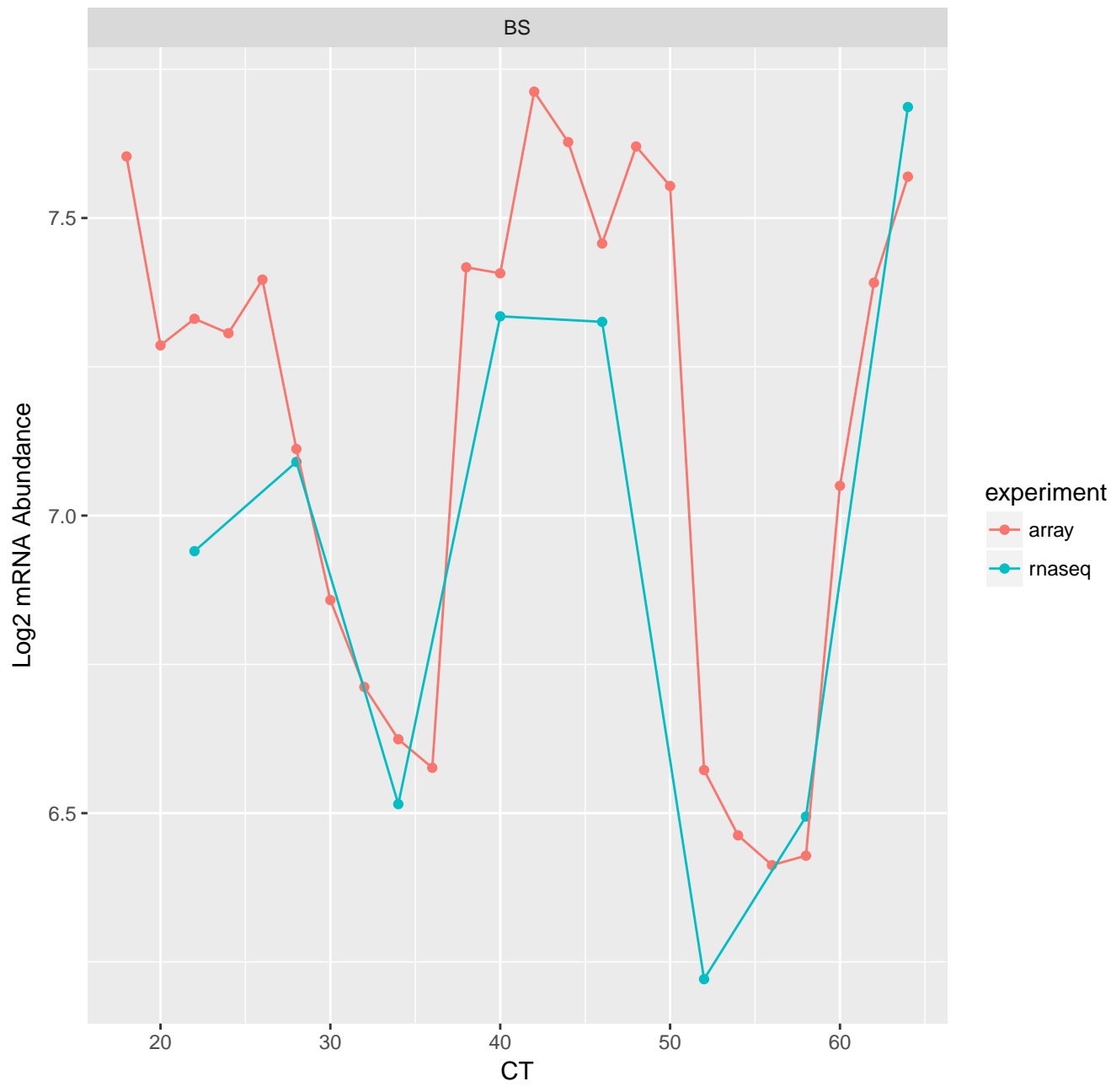
Slc23a2



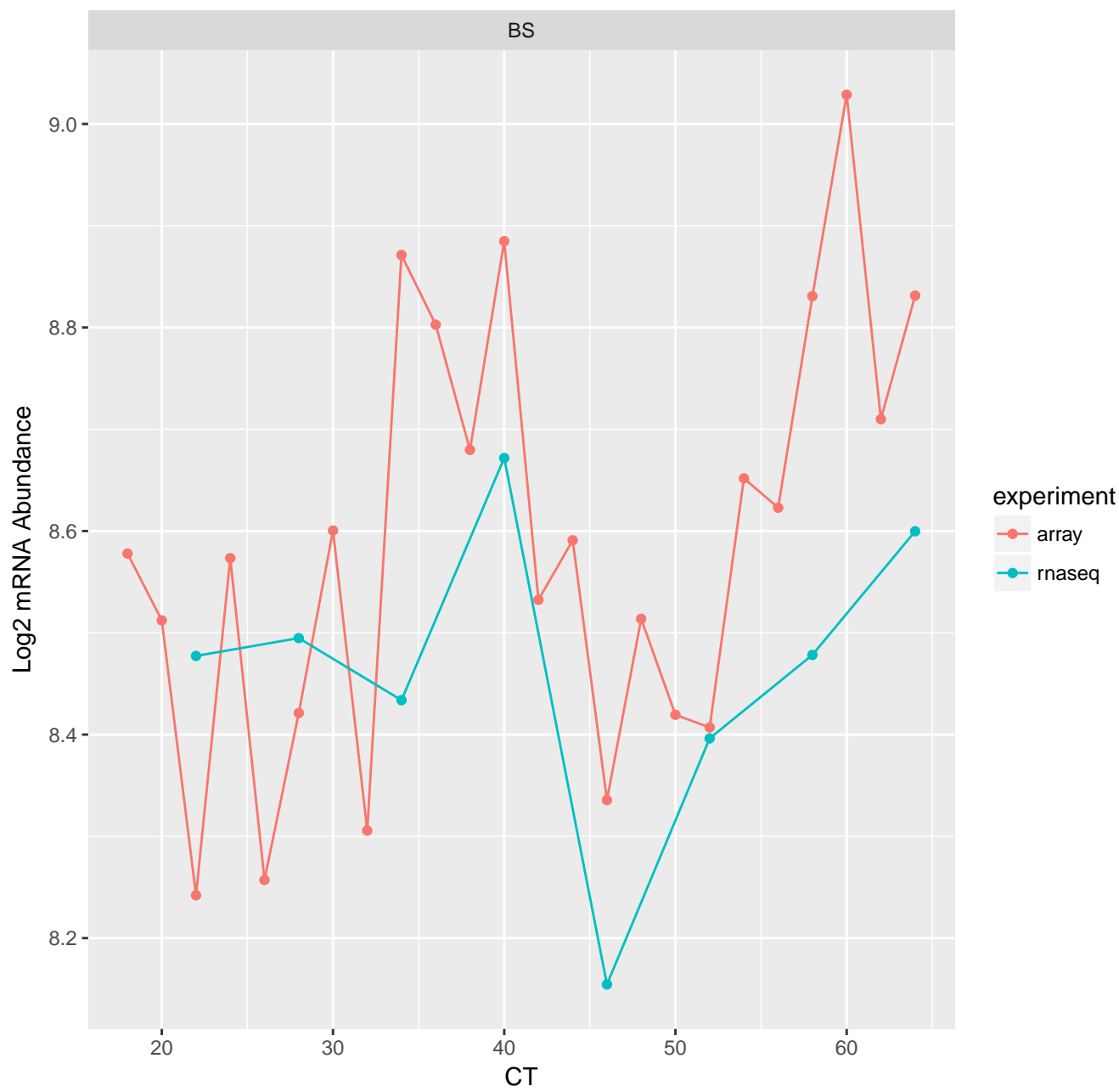
Slc39a2



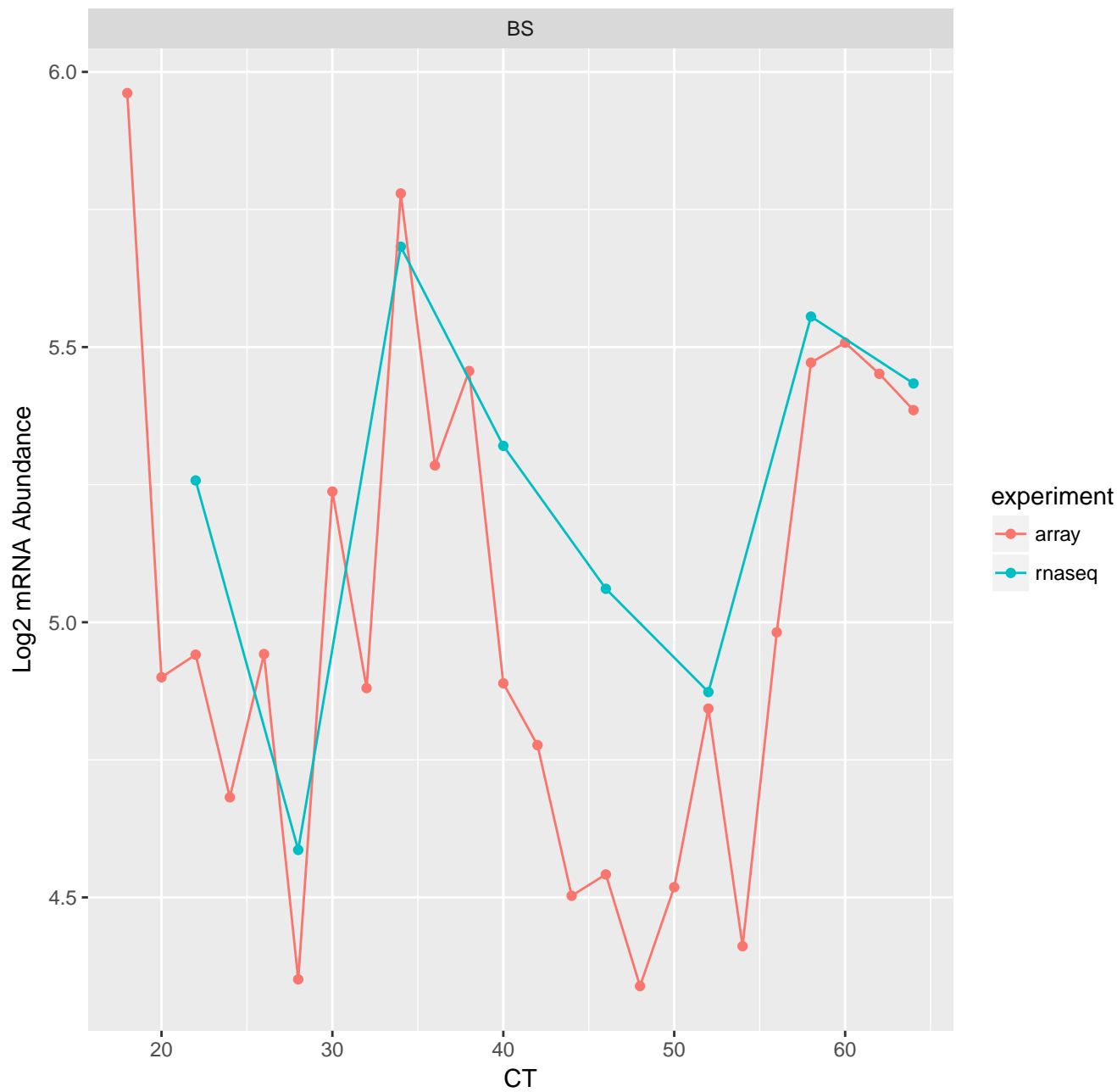
Sdf2l1



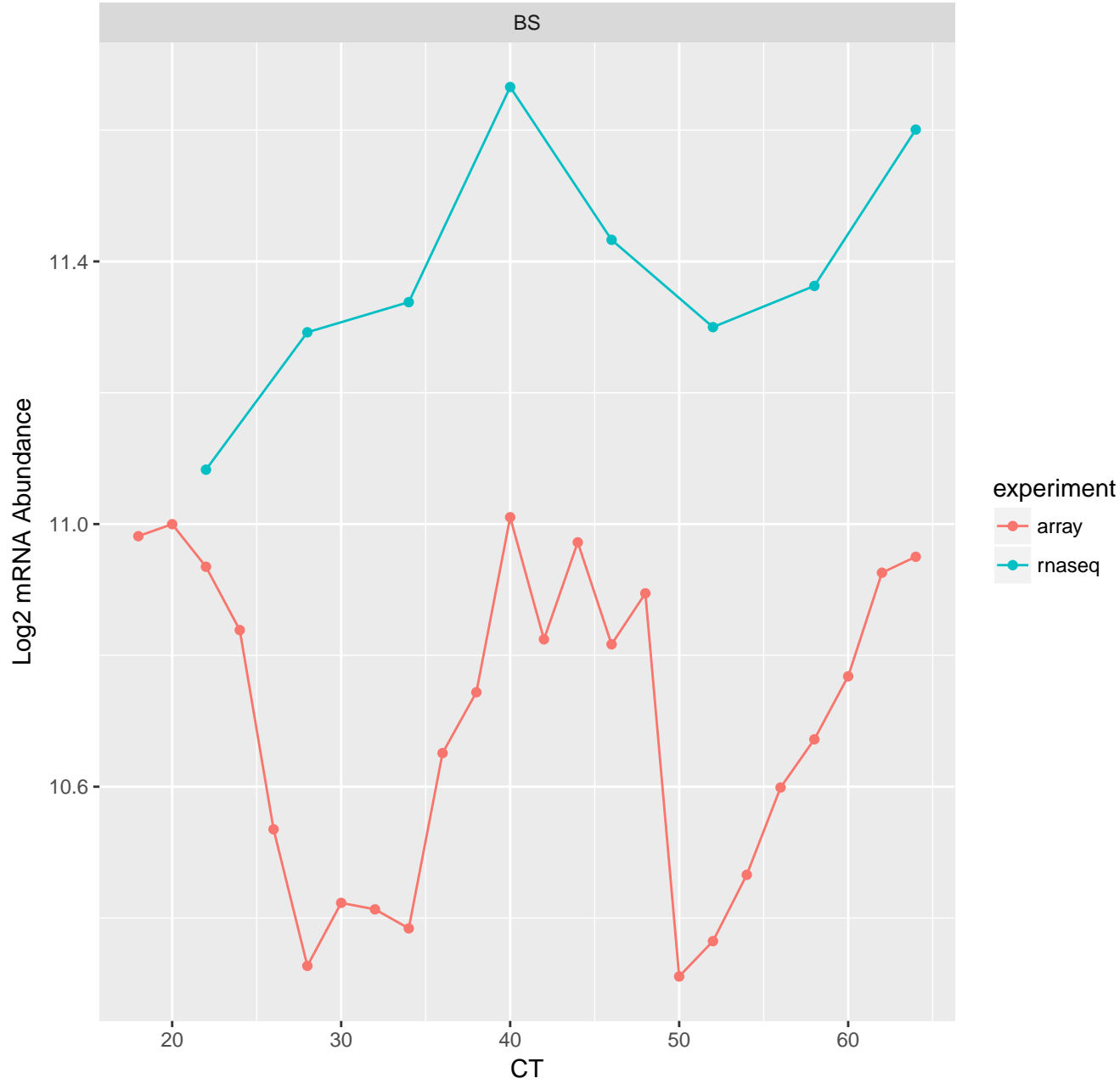
Efemp1



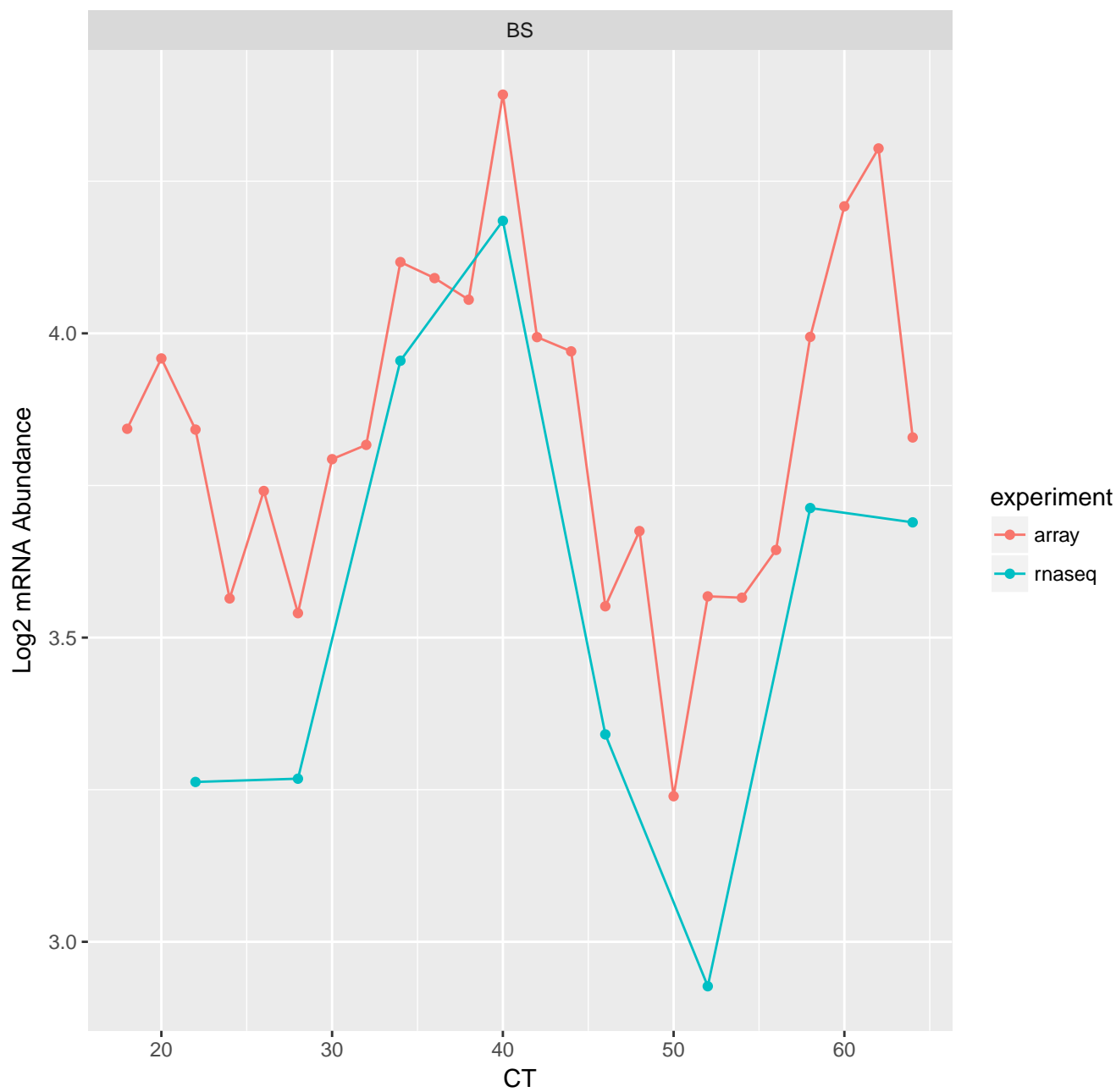
Gabrr2



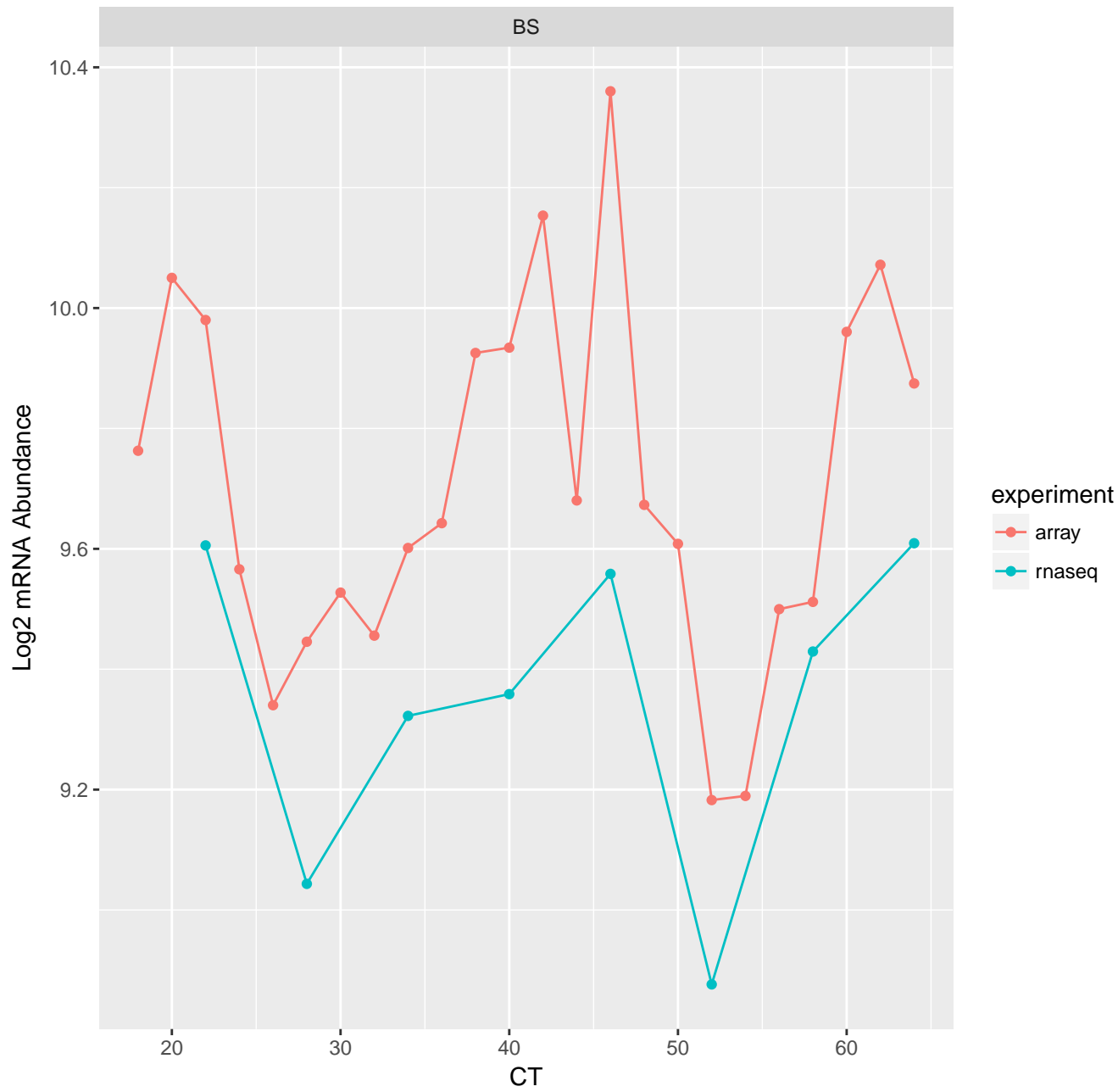
Sfpq



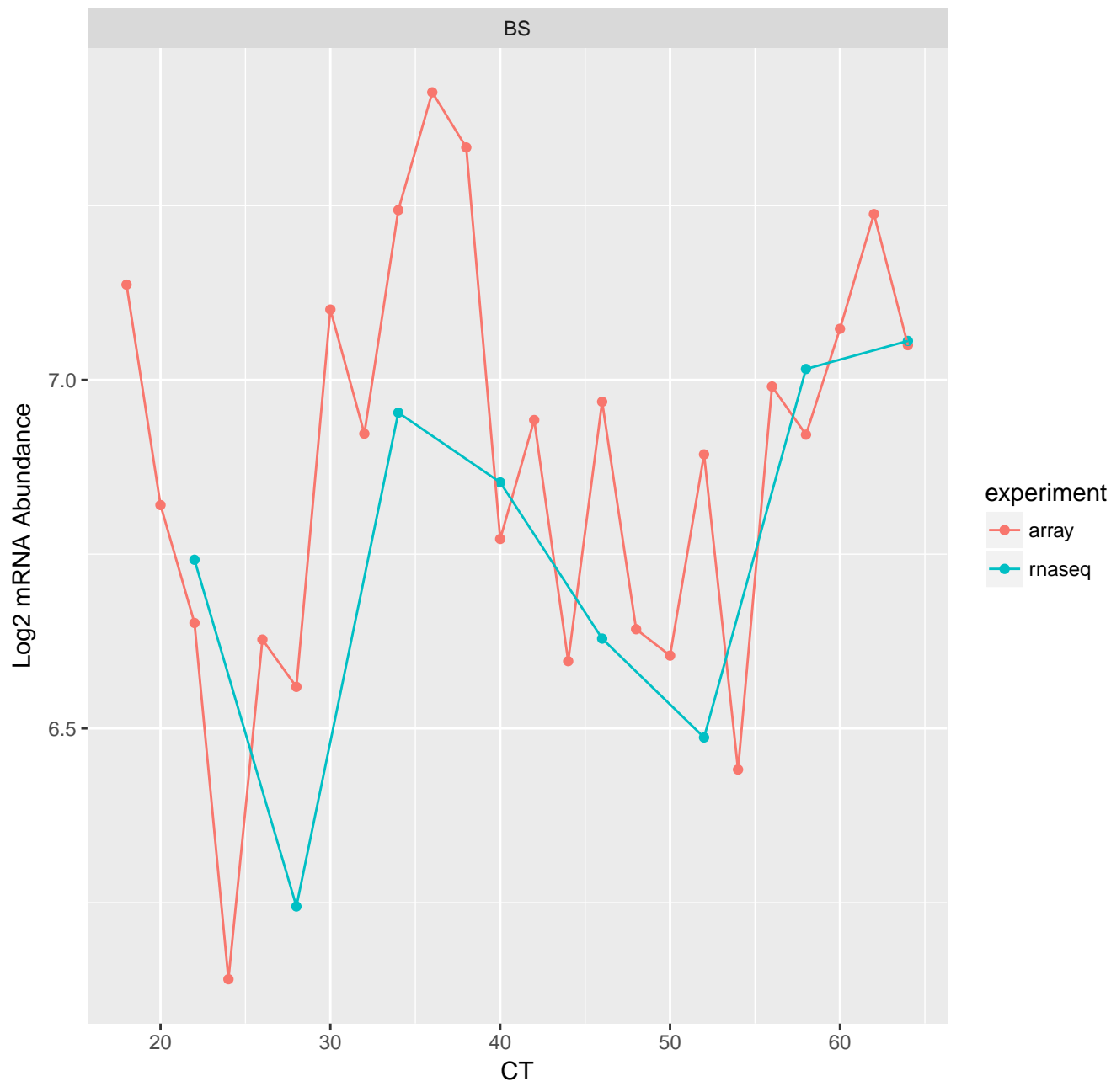
A530053G22Rik



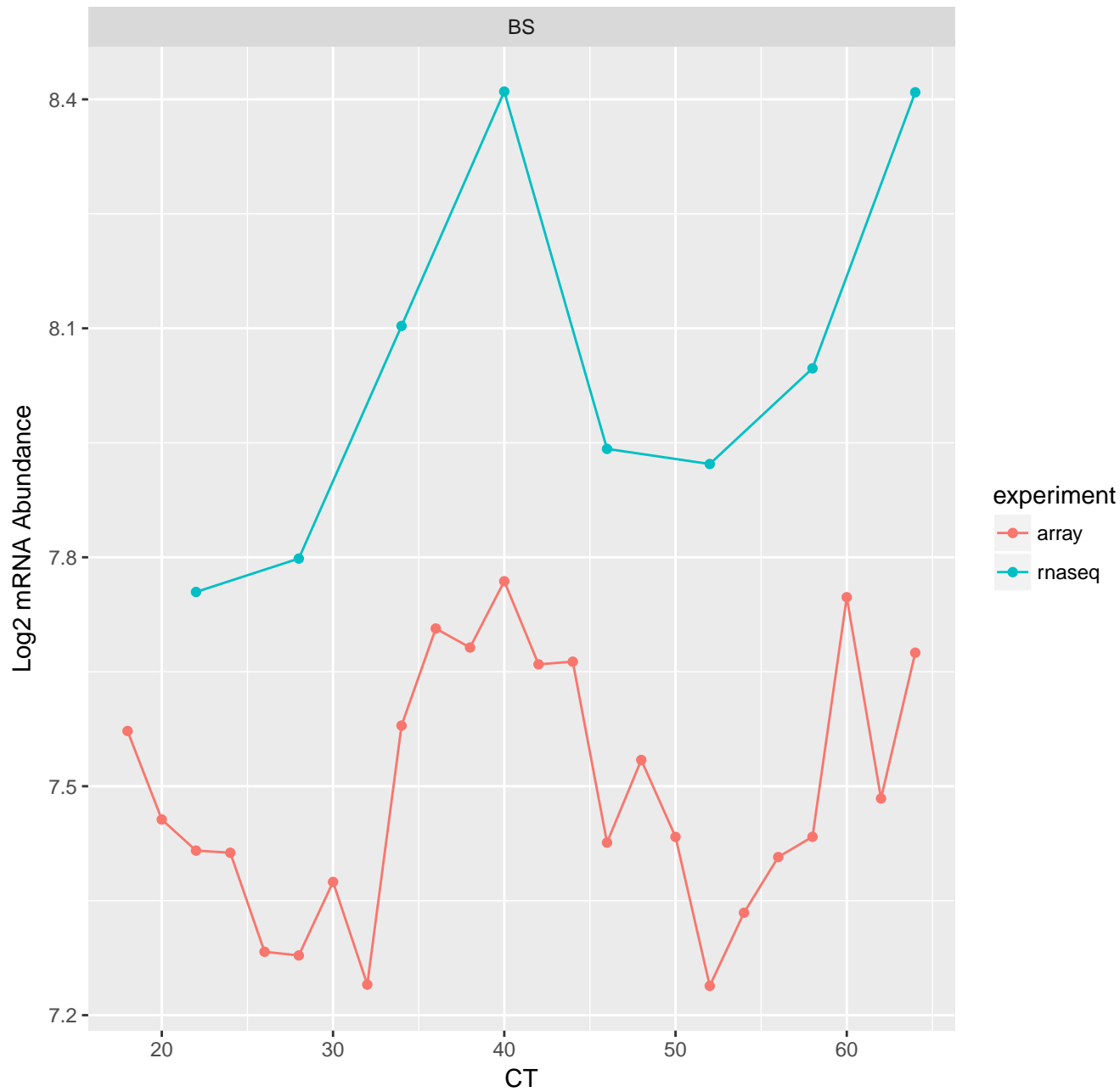
Mfsd2a



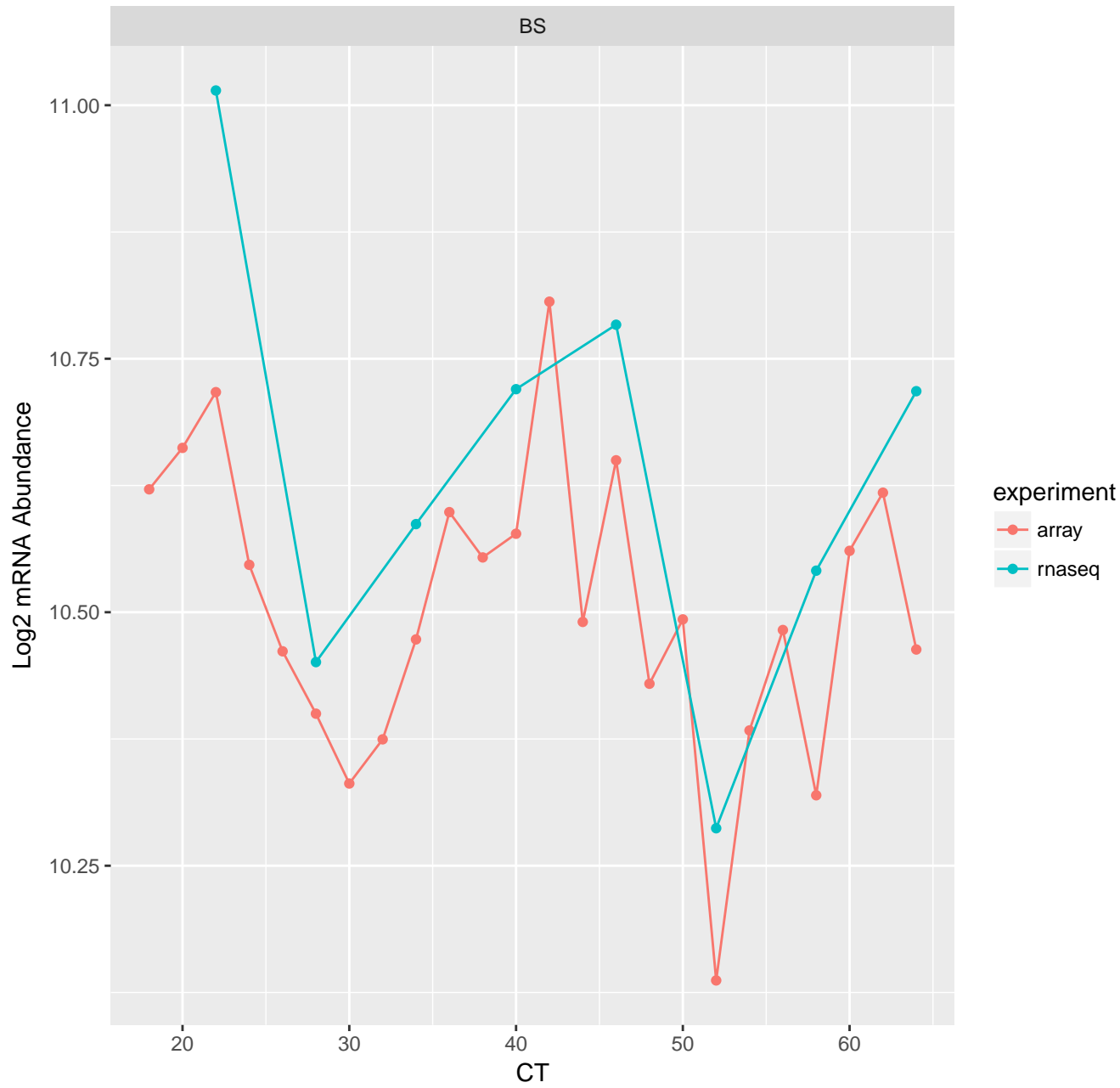
Fzd2



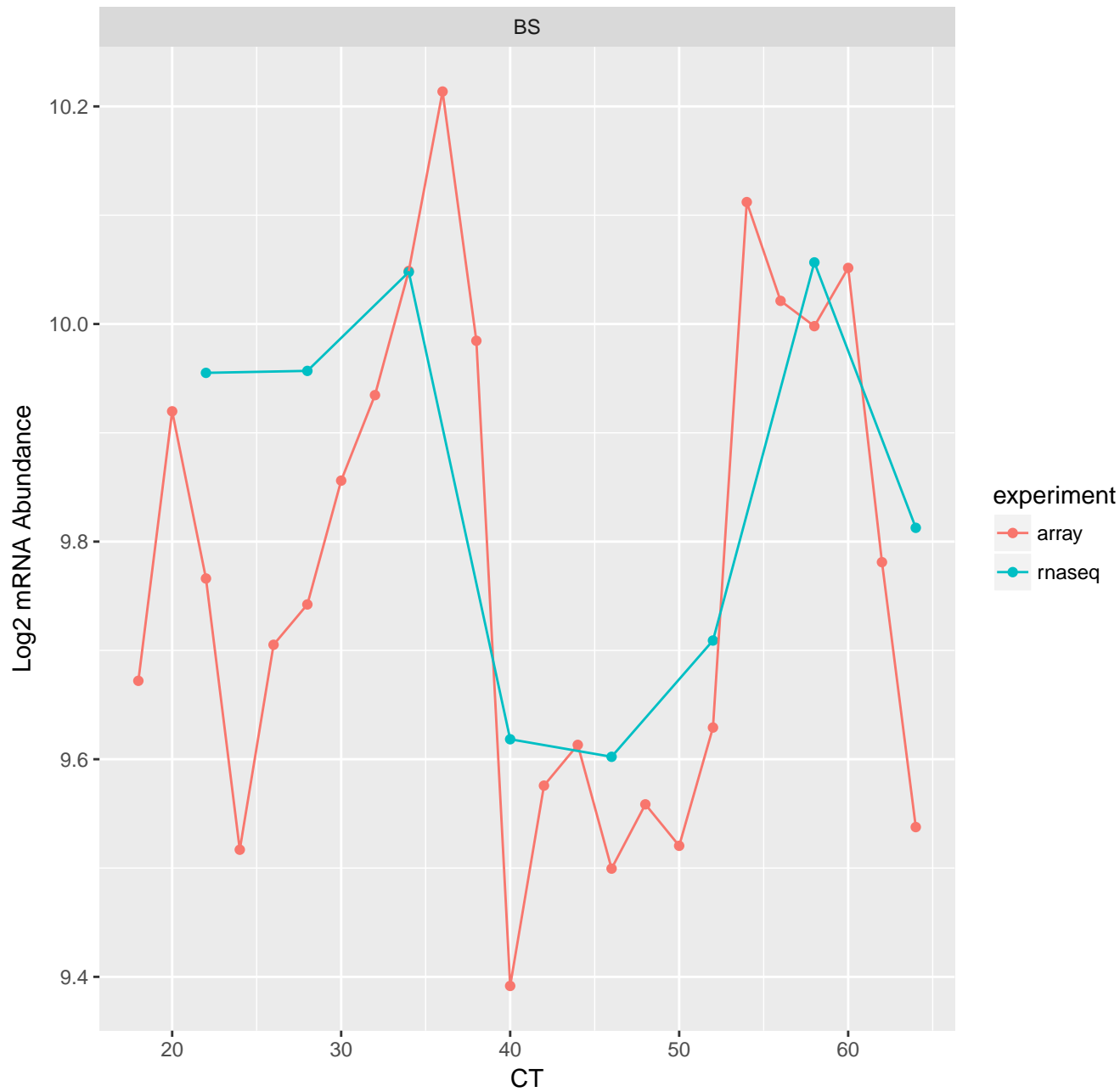
Abca9



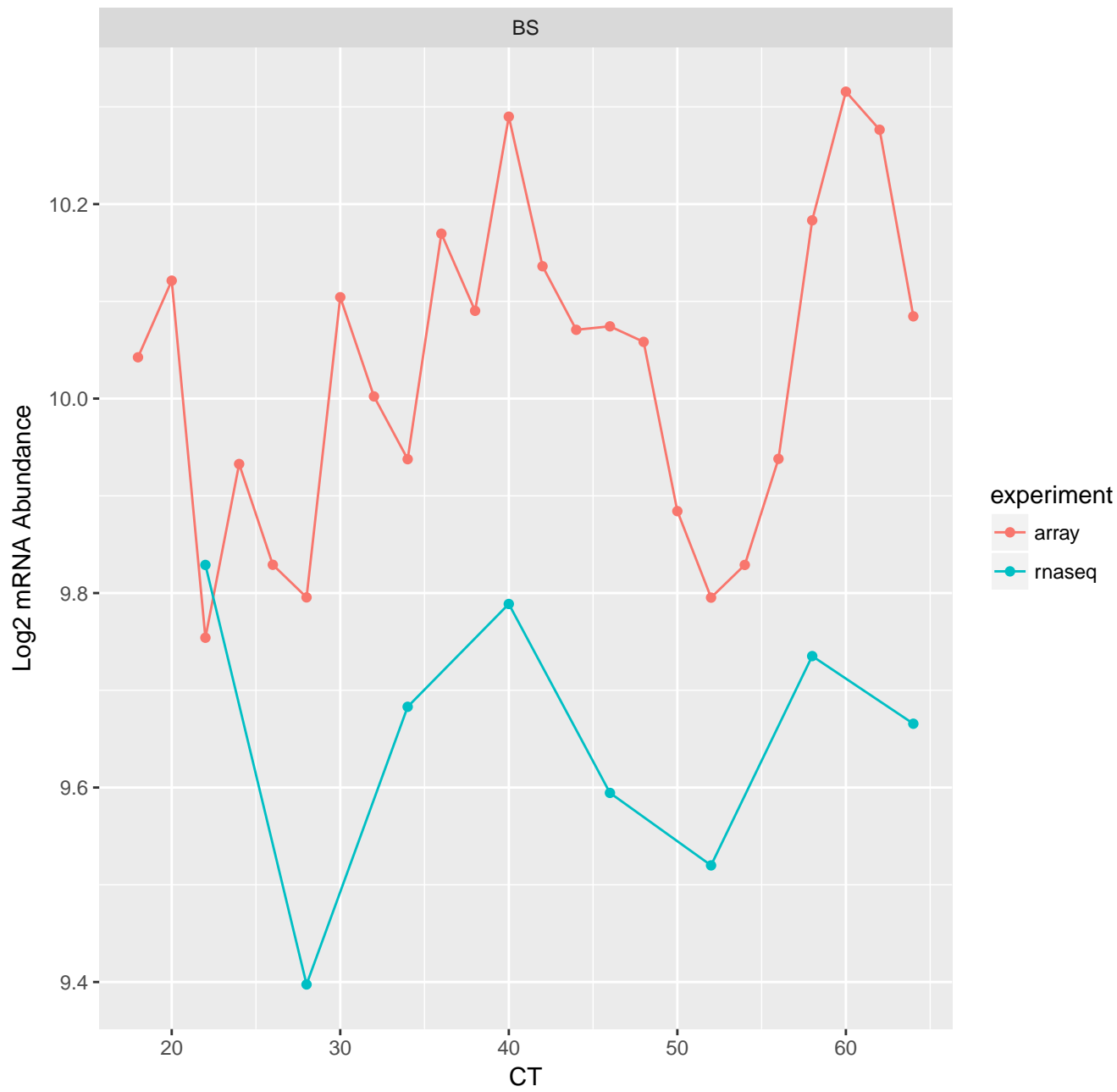
Hip1



Slc7a5



Errfi1



Fus

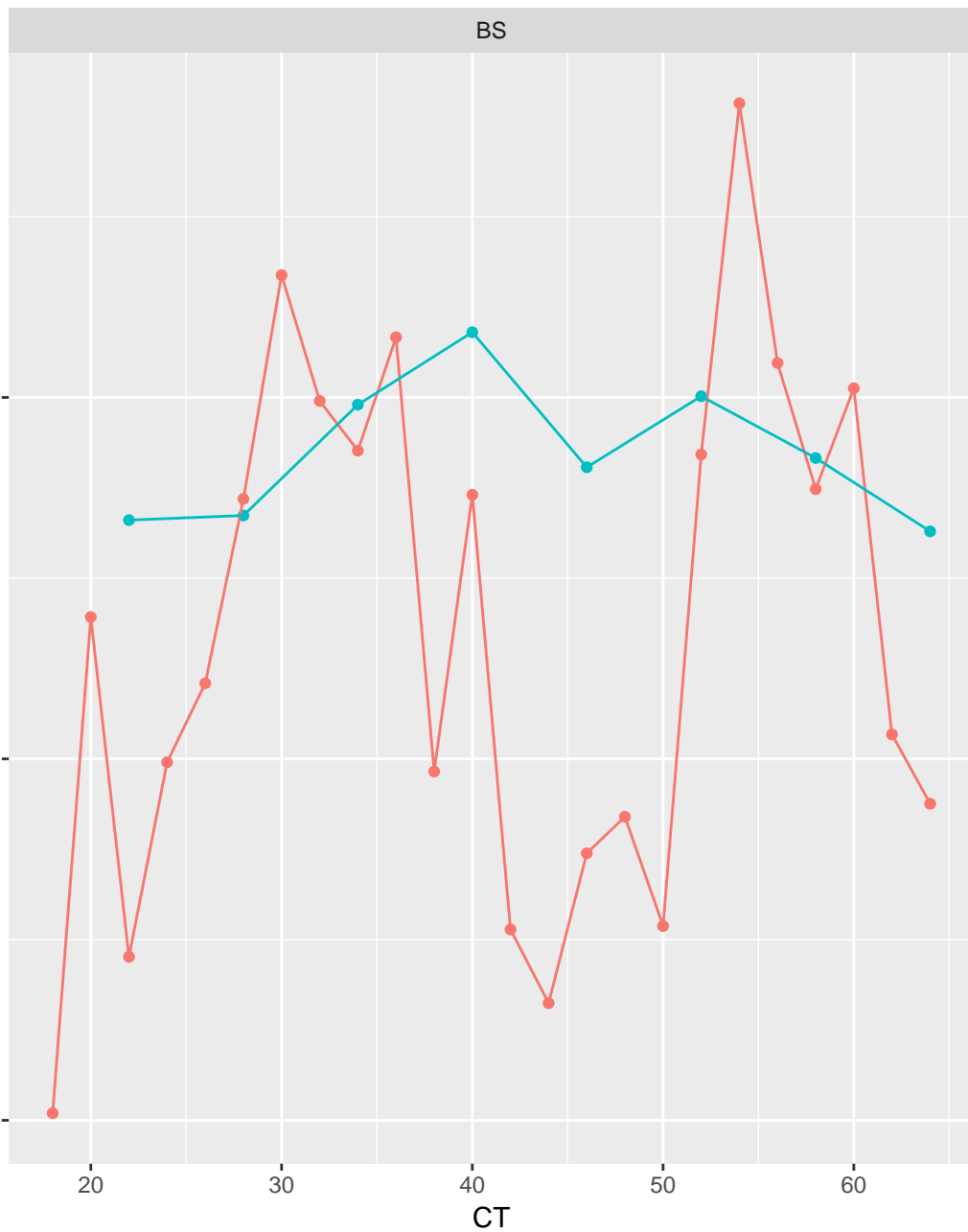
BS

Log2 mRNA Abundance

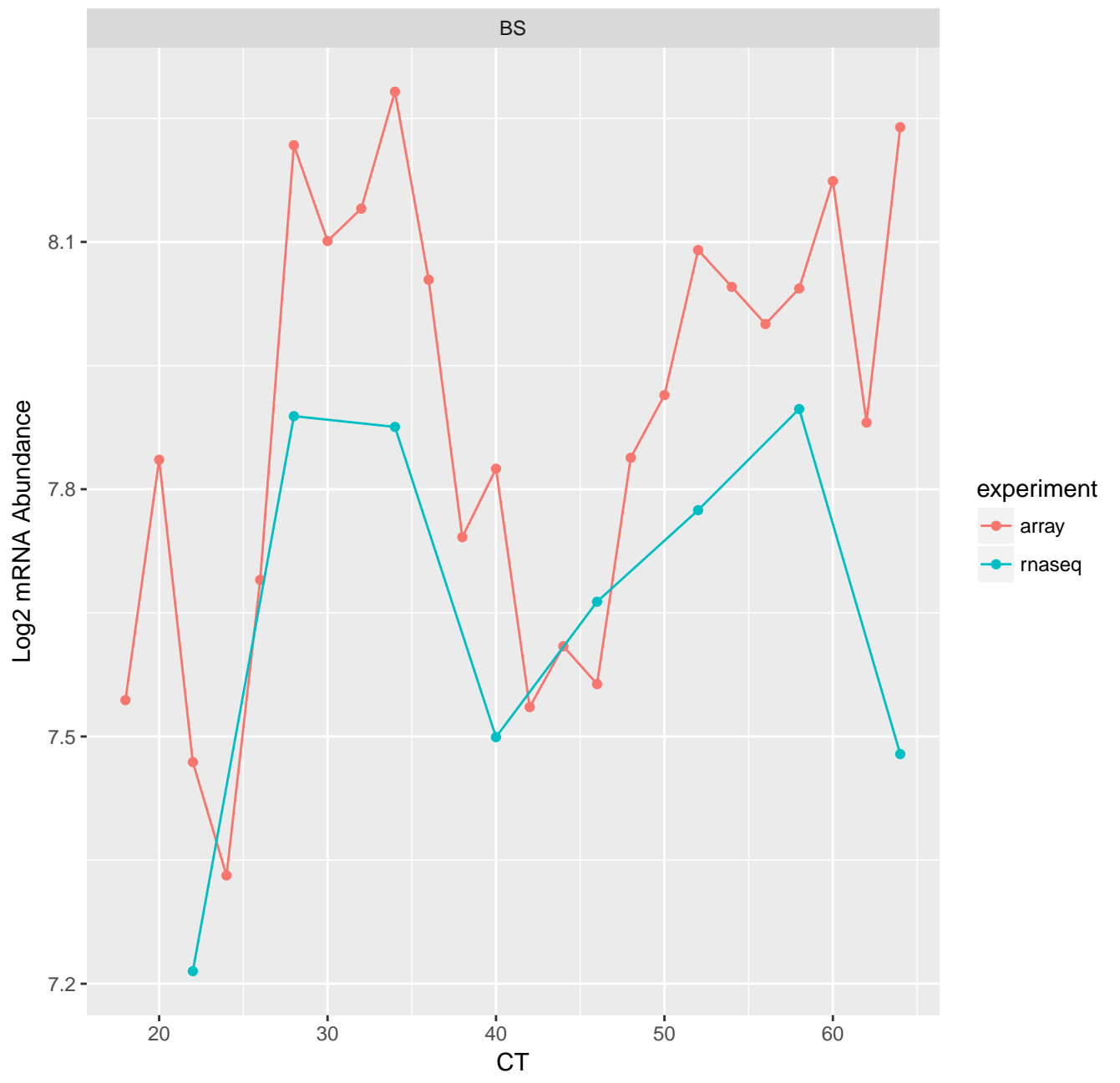
experiment

array
rnaseq

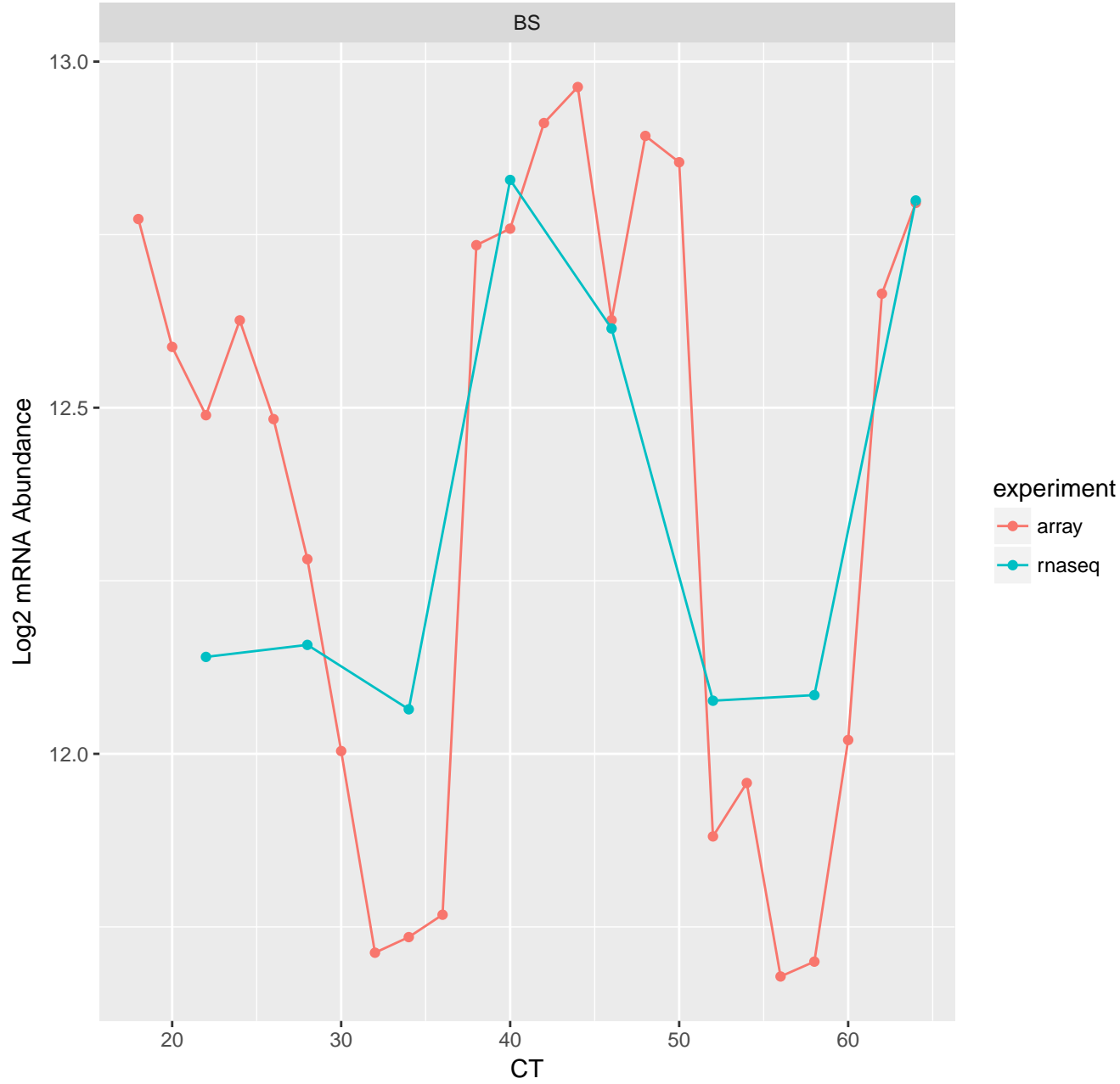
CT



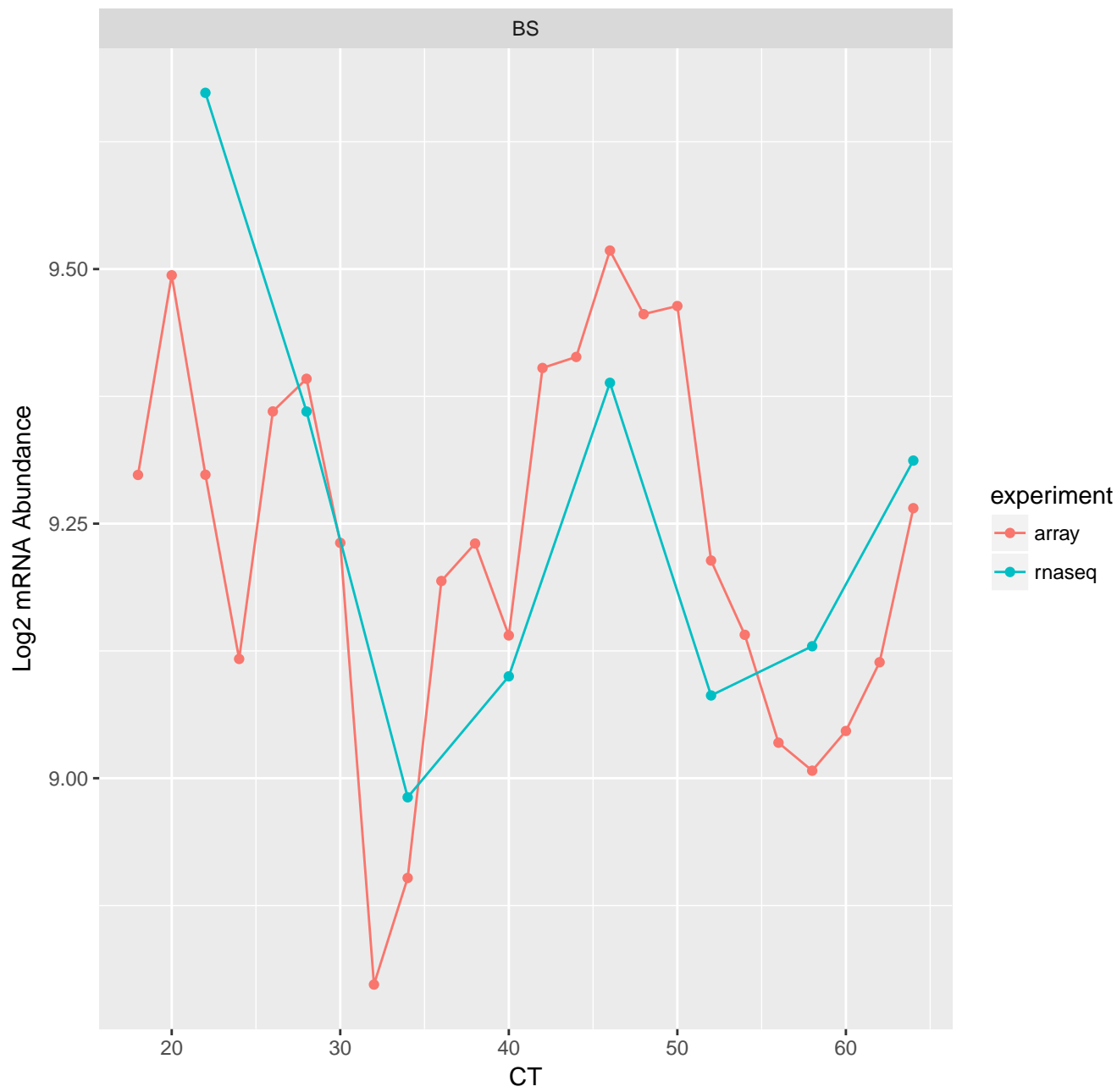
Tmem86a



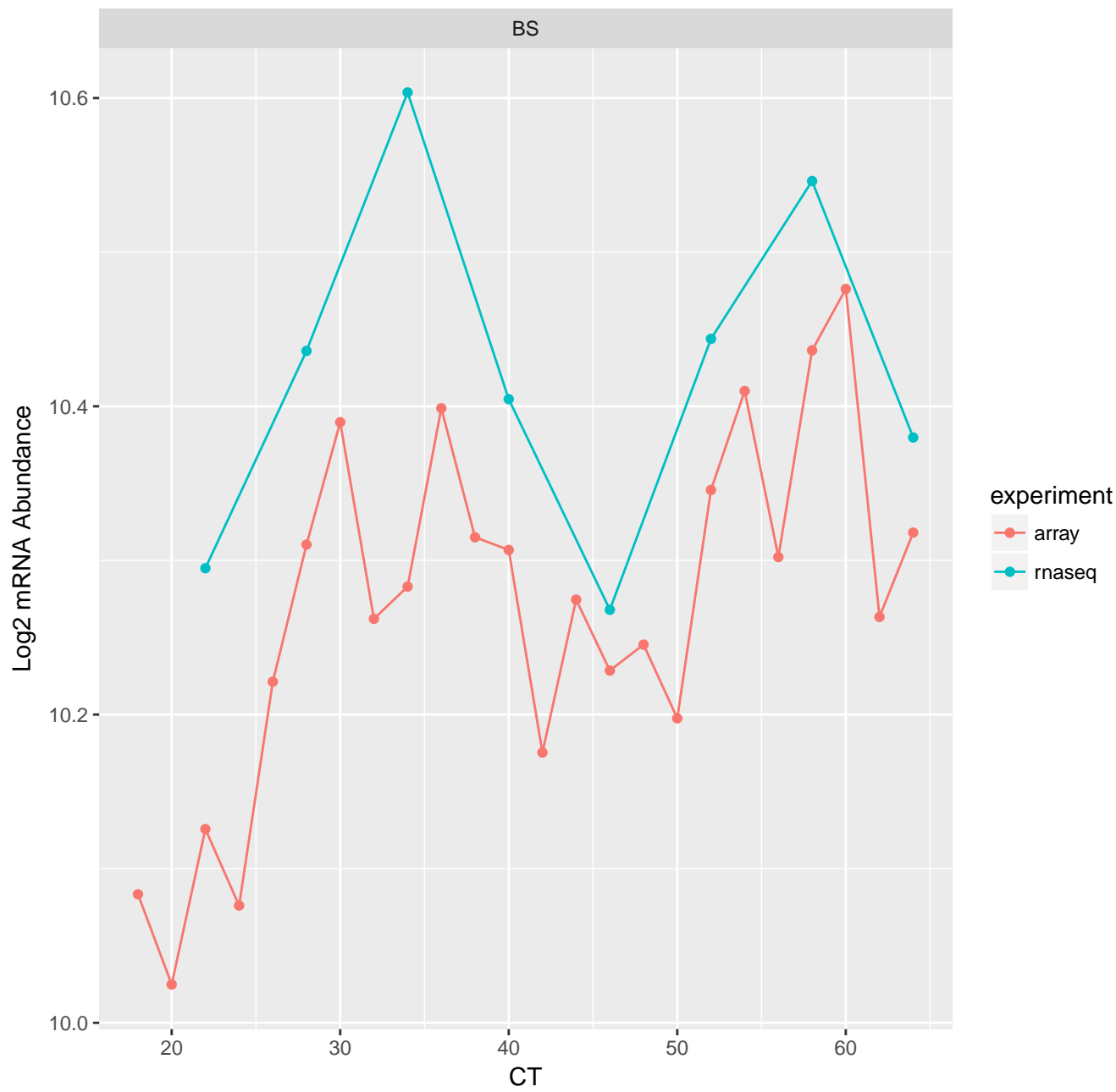
Hspa5



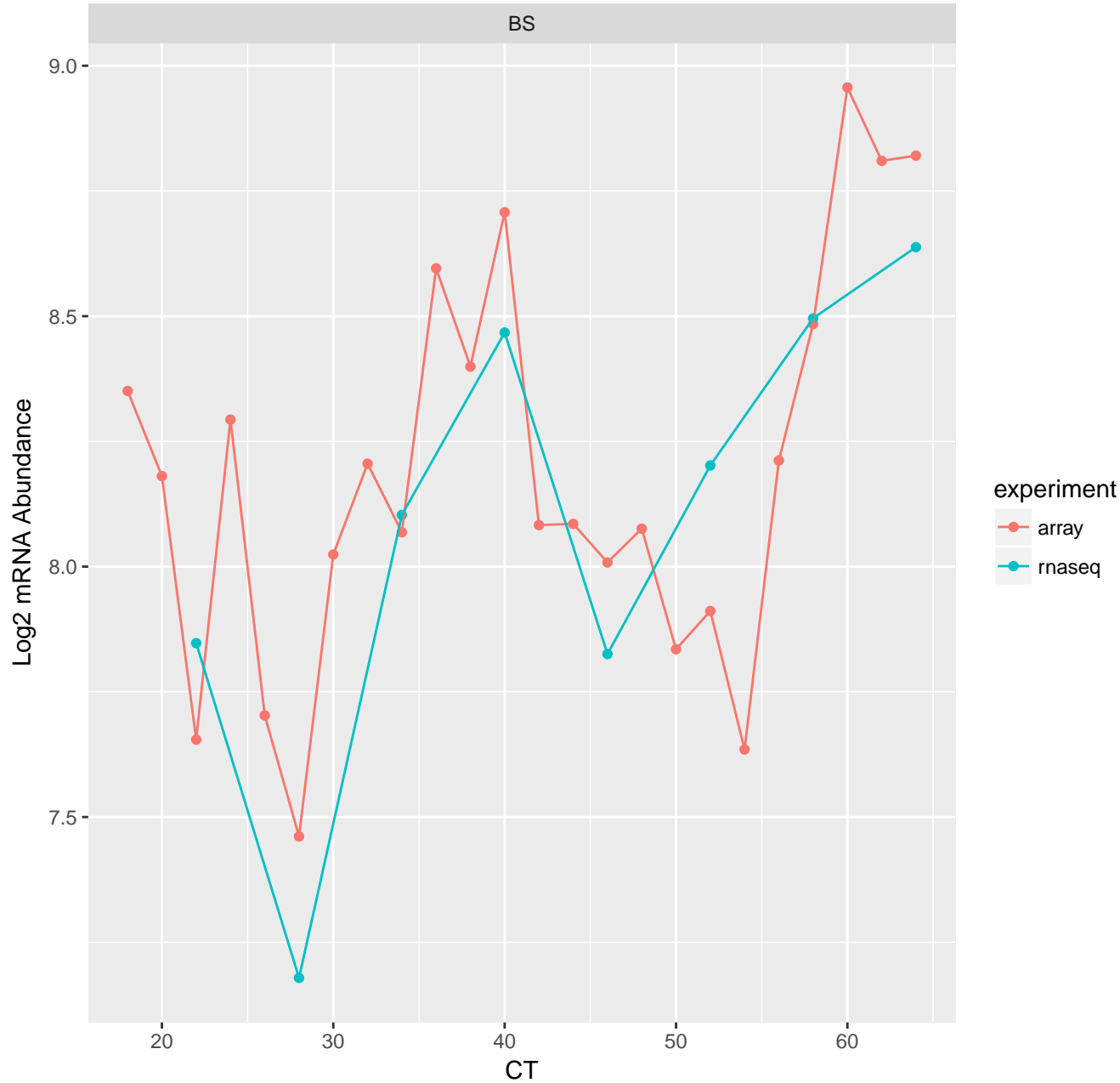
Kank1



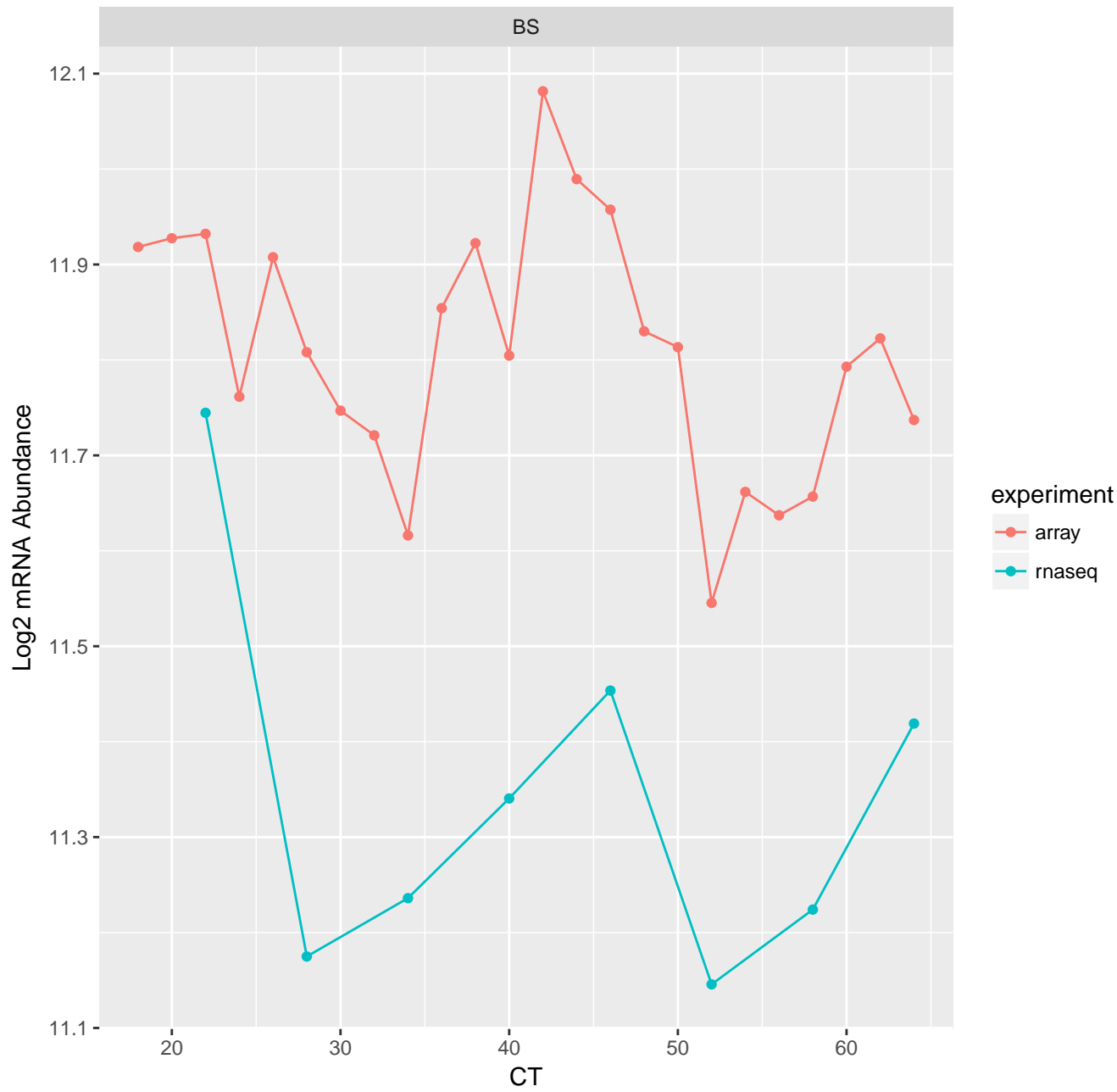
Erlin2



Ctgf



Htra1



Fn1

BS

Log2 mRNA Abundance

experiment

array
rnaseq

11.0
10.8
10.6
10.4

CT

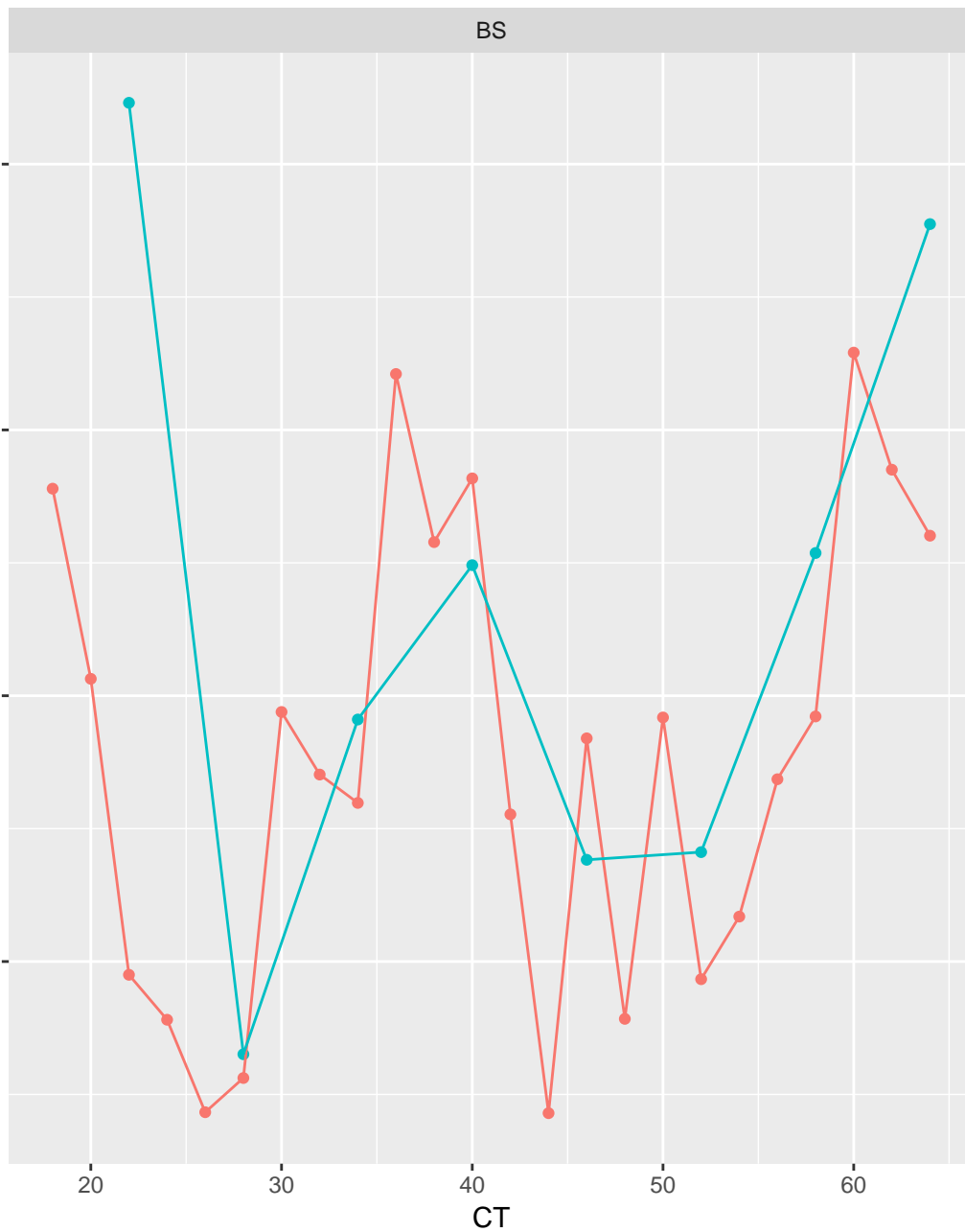
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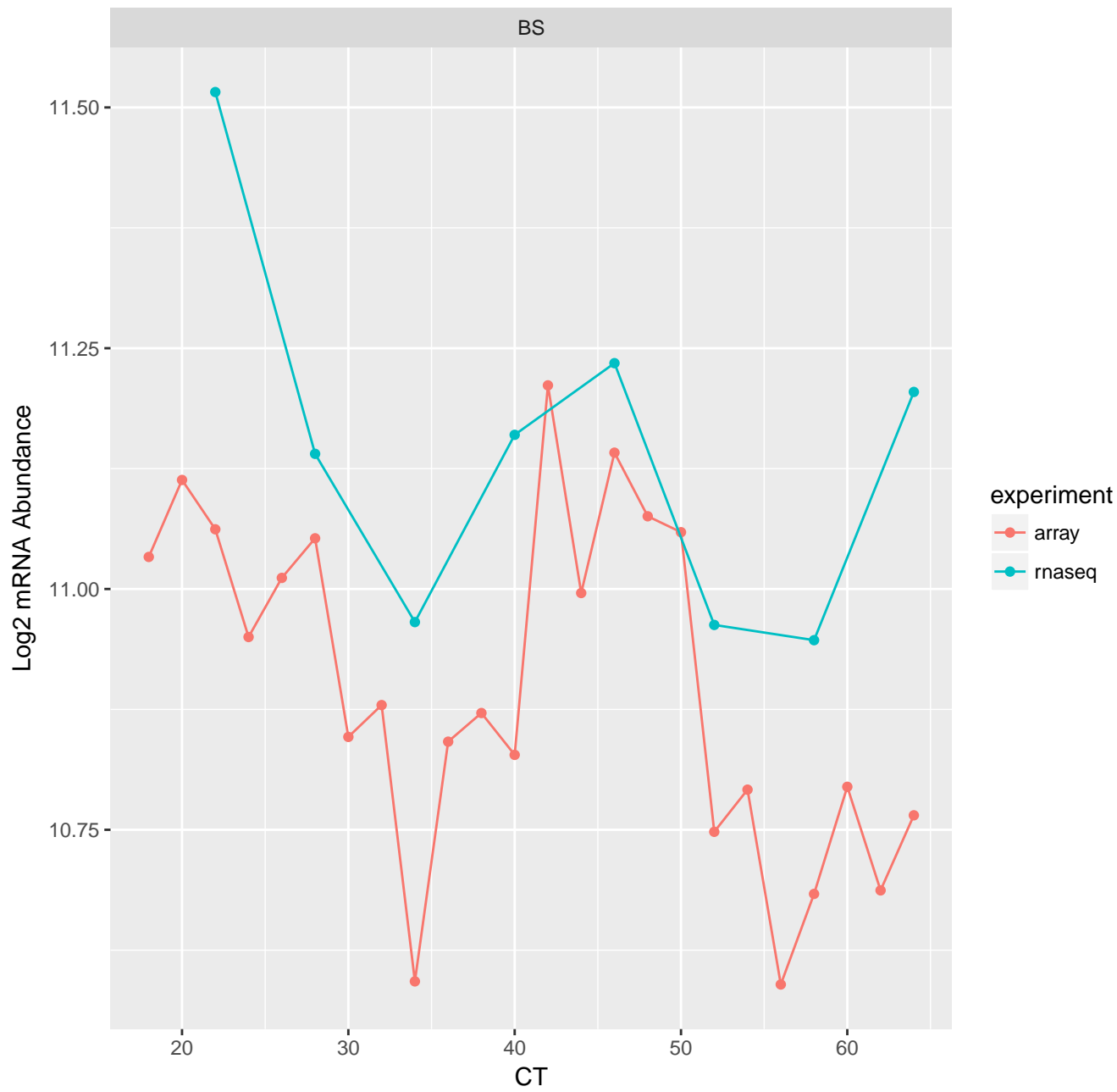
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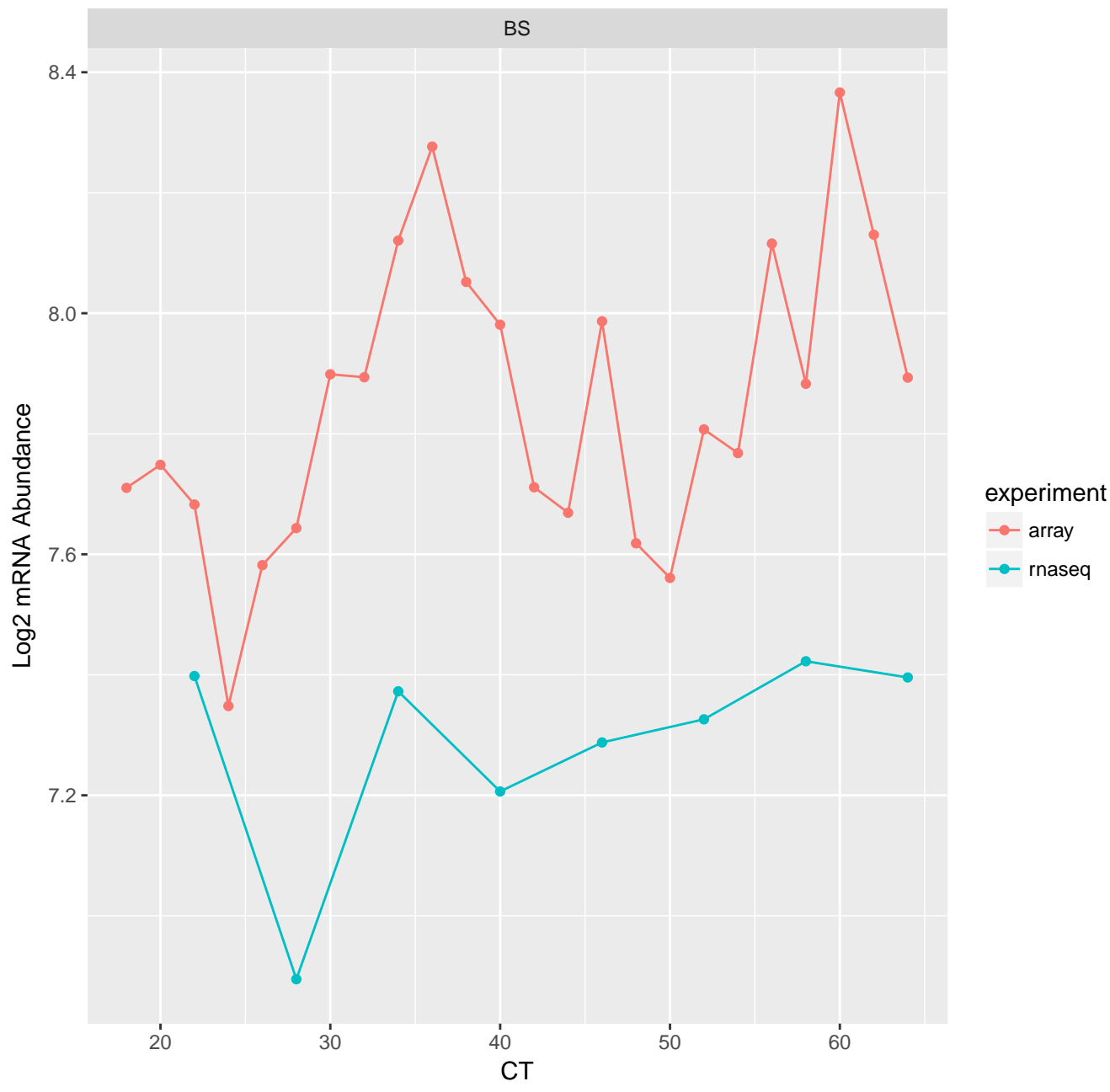
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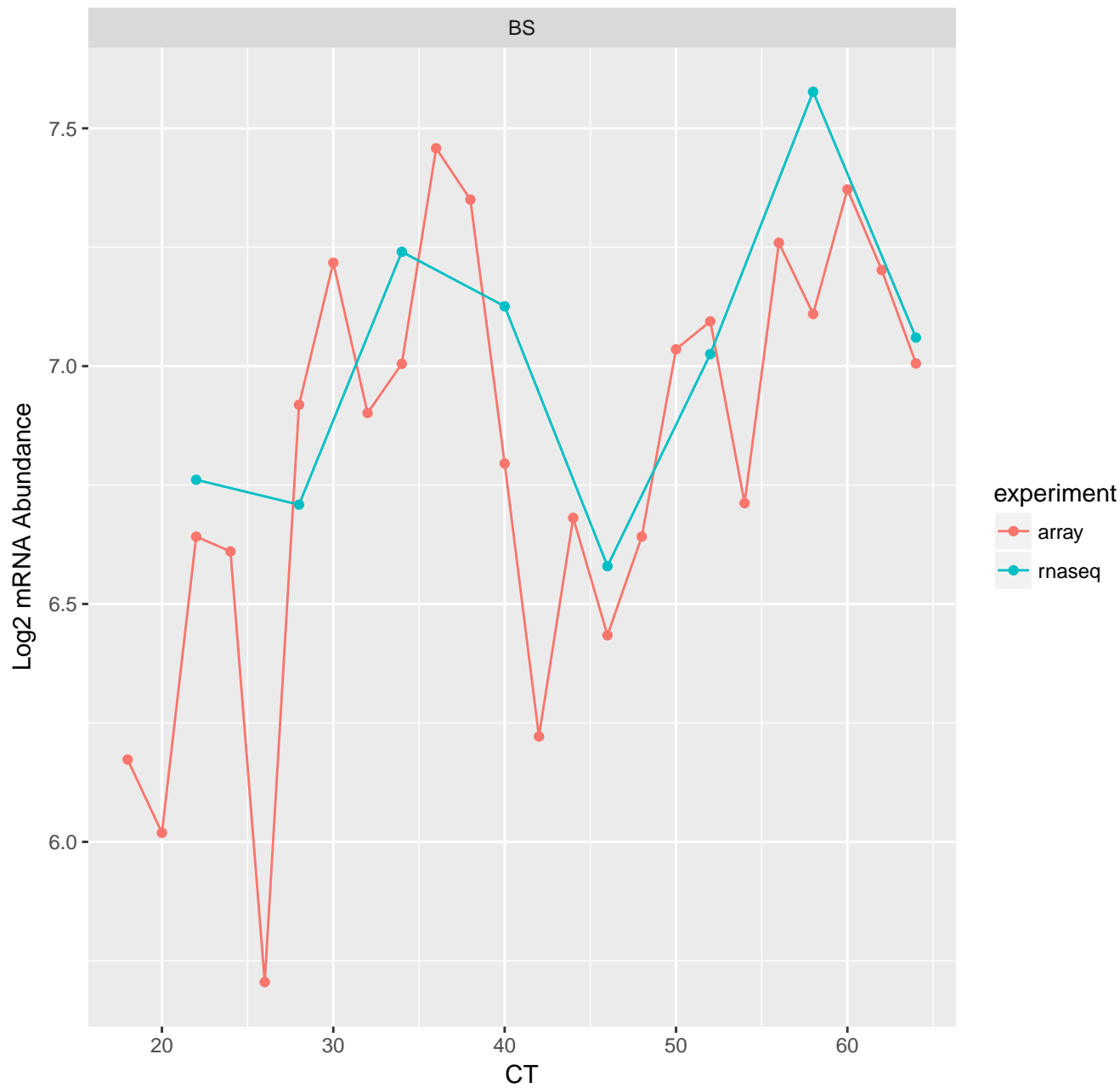
Bicd2



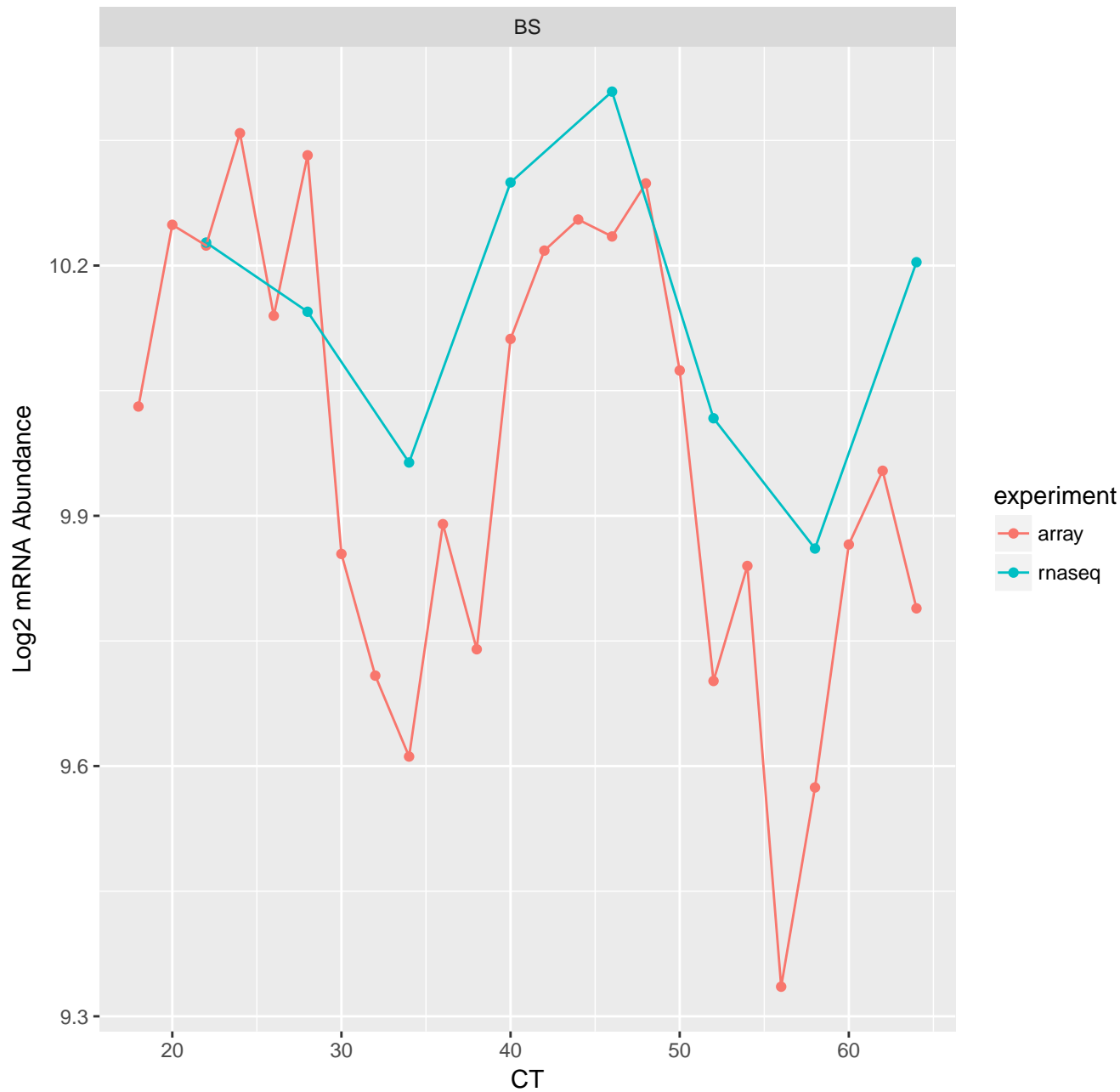
Cmtm3



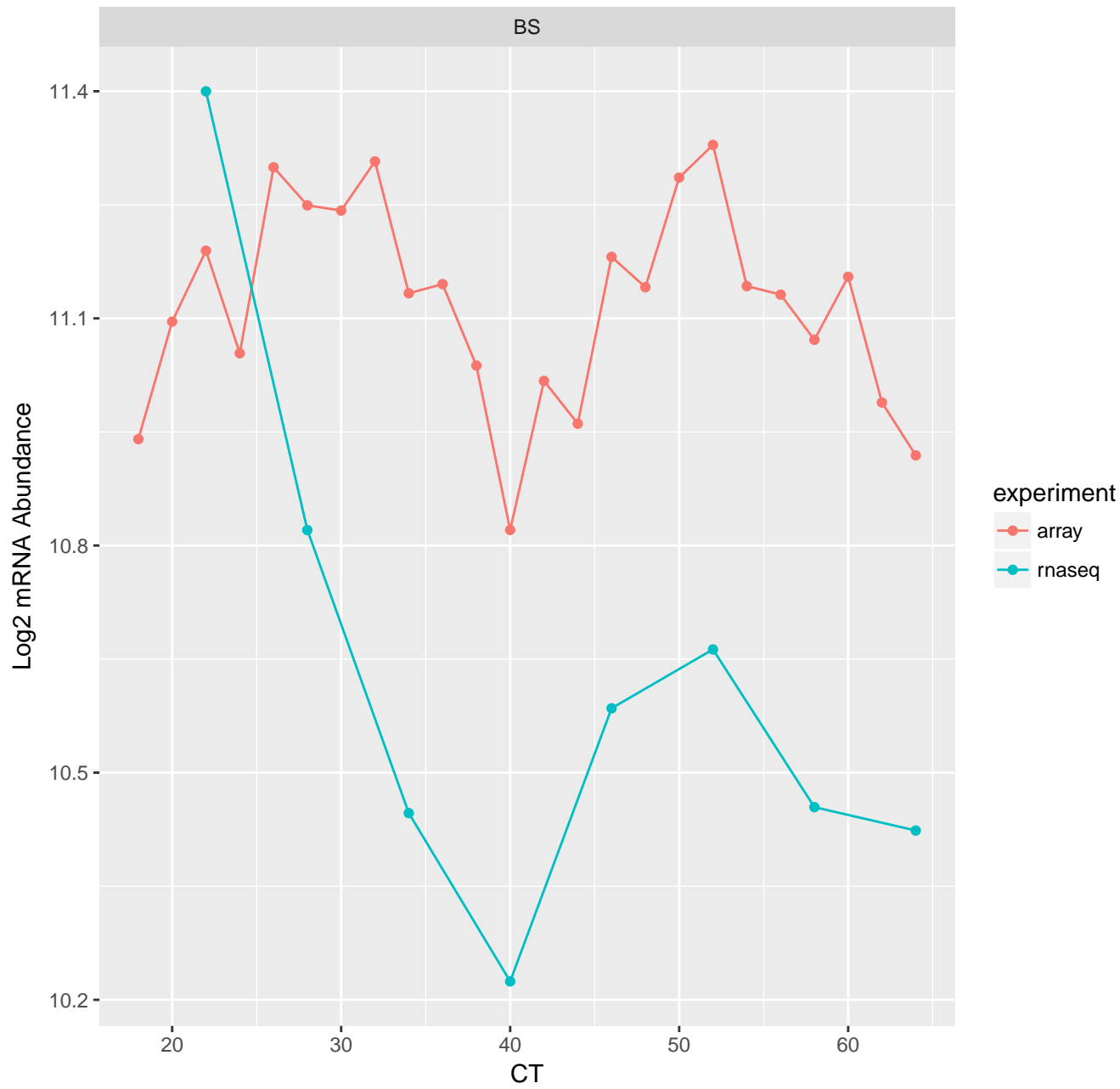
Angptl2



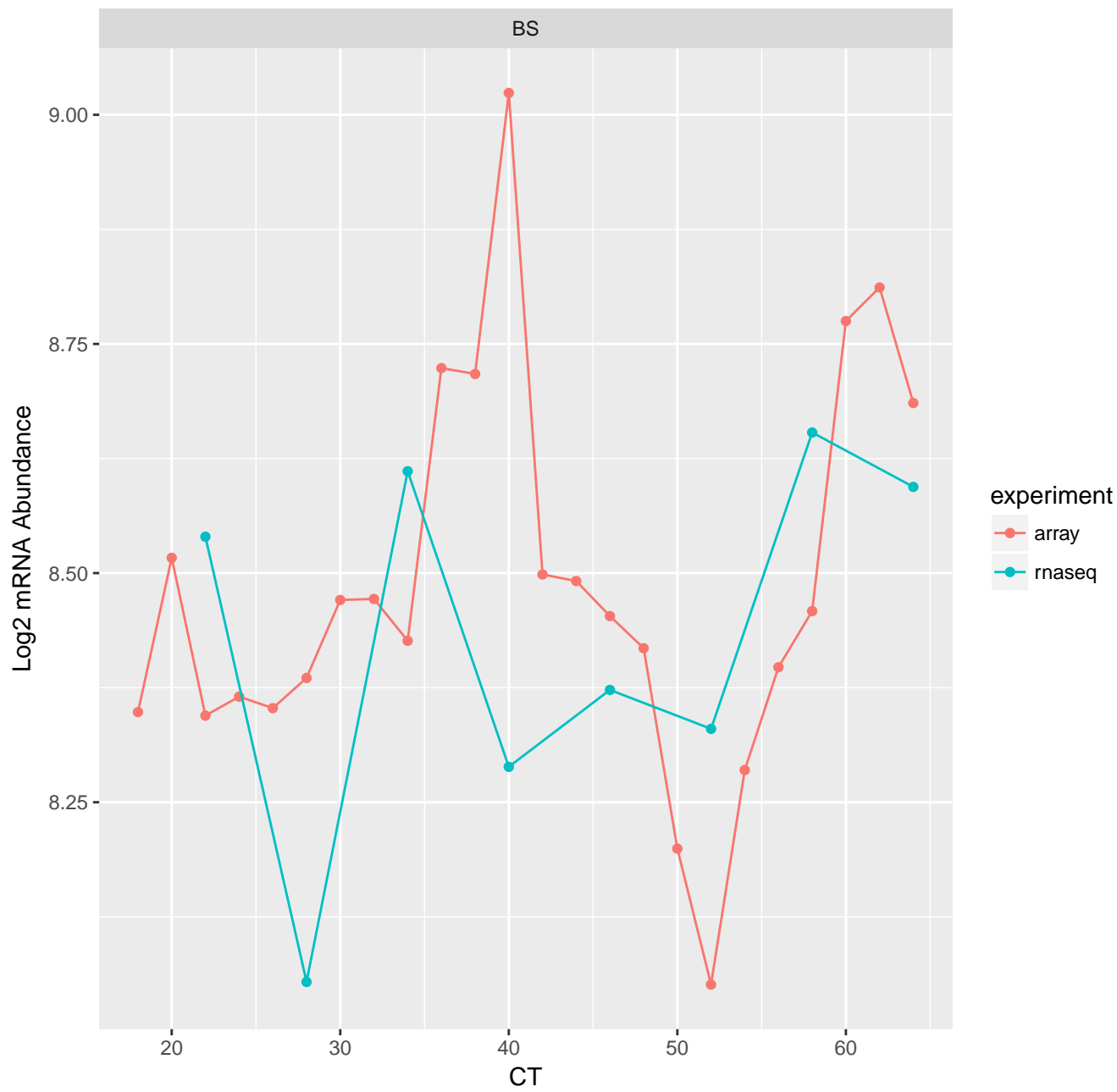
Rbm28



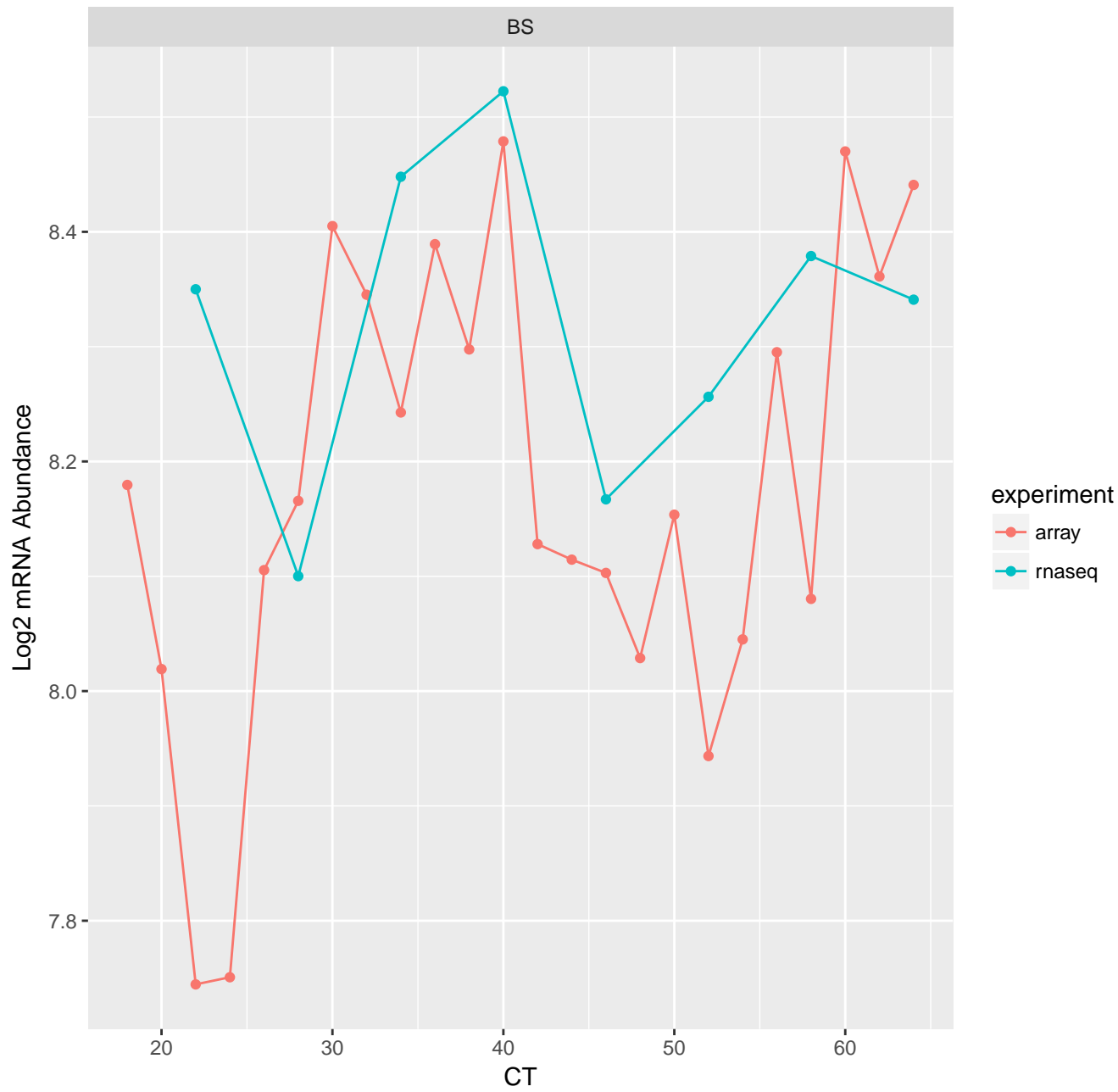
Gpr56



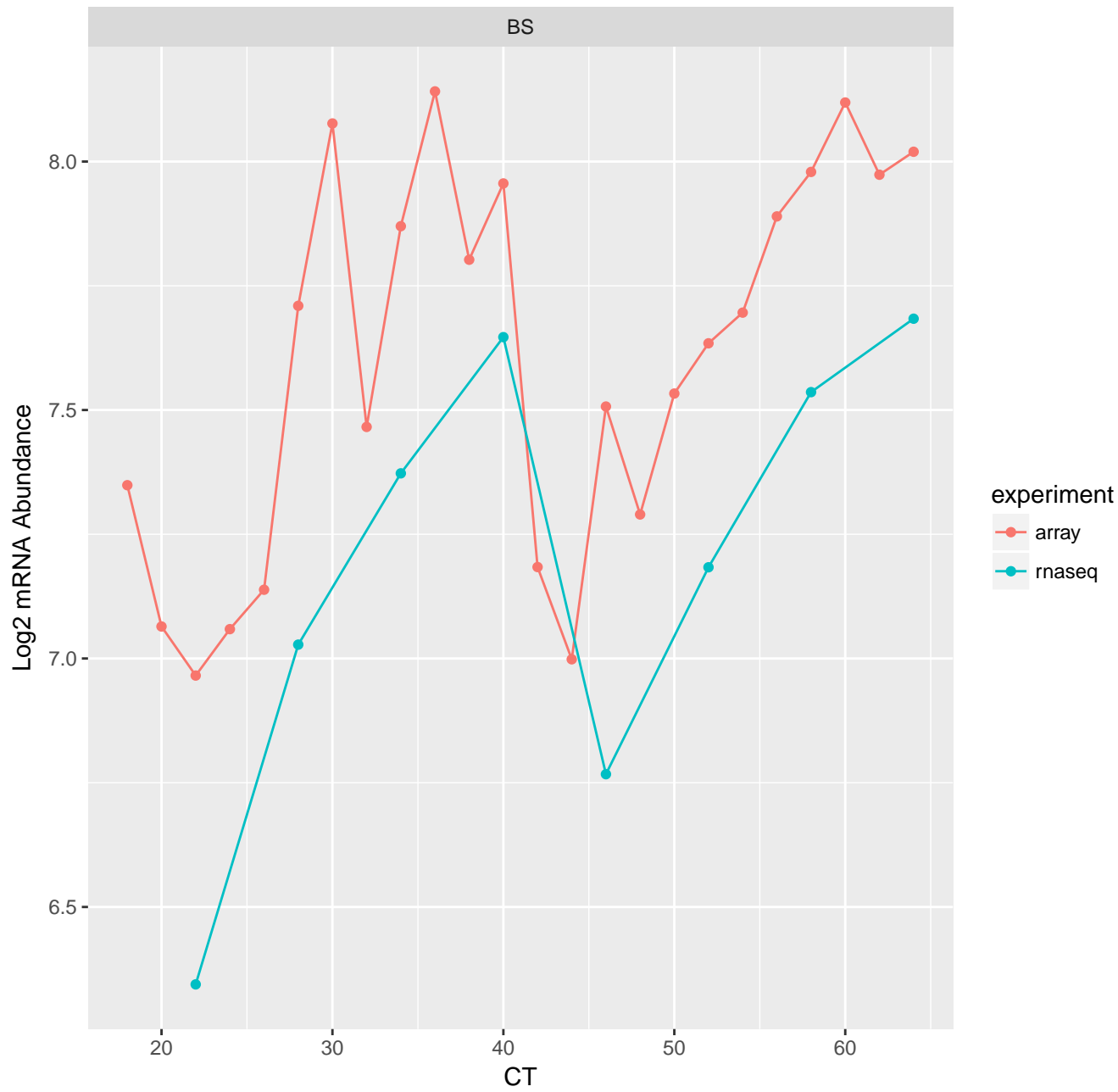
Cables1



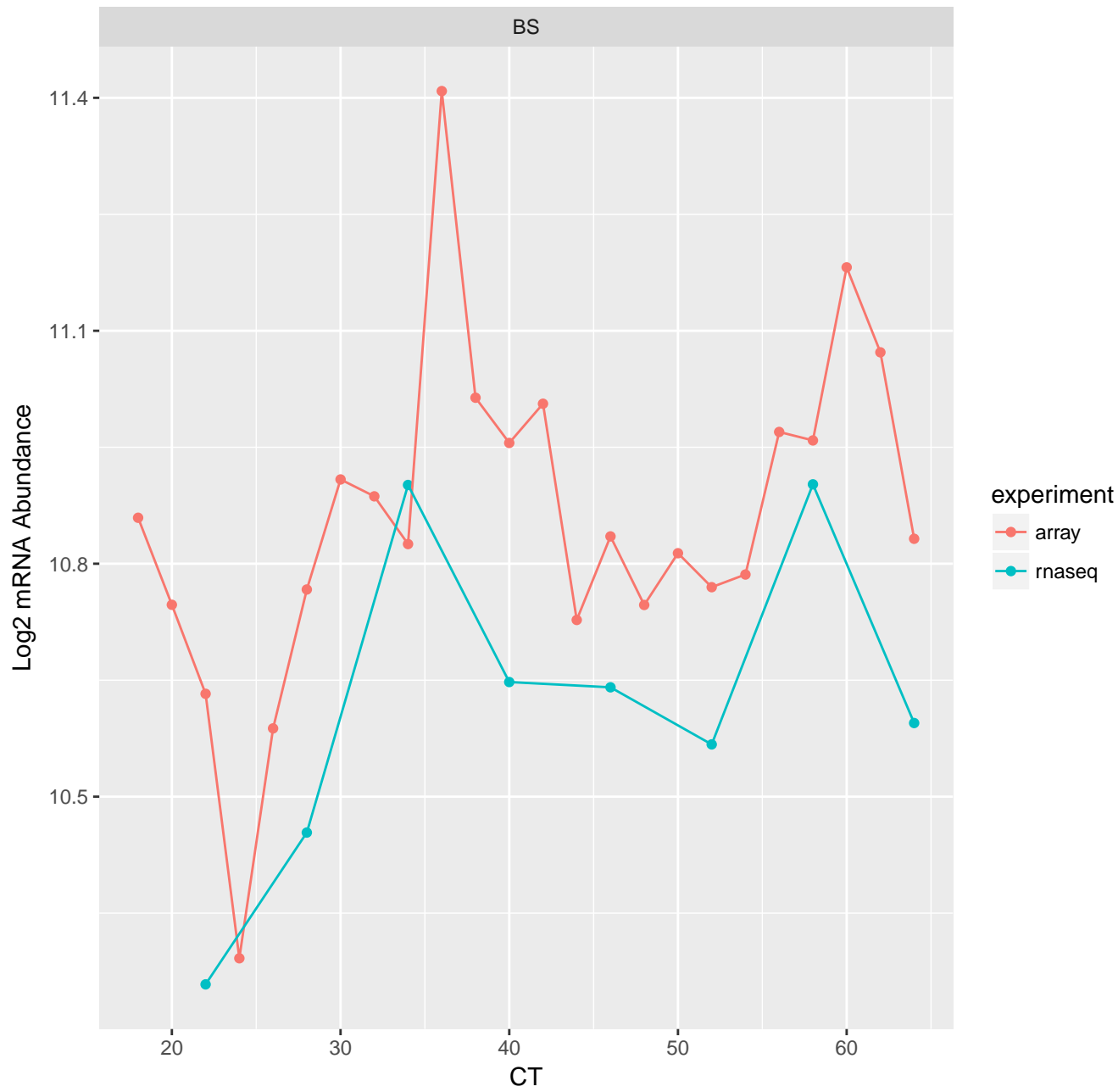
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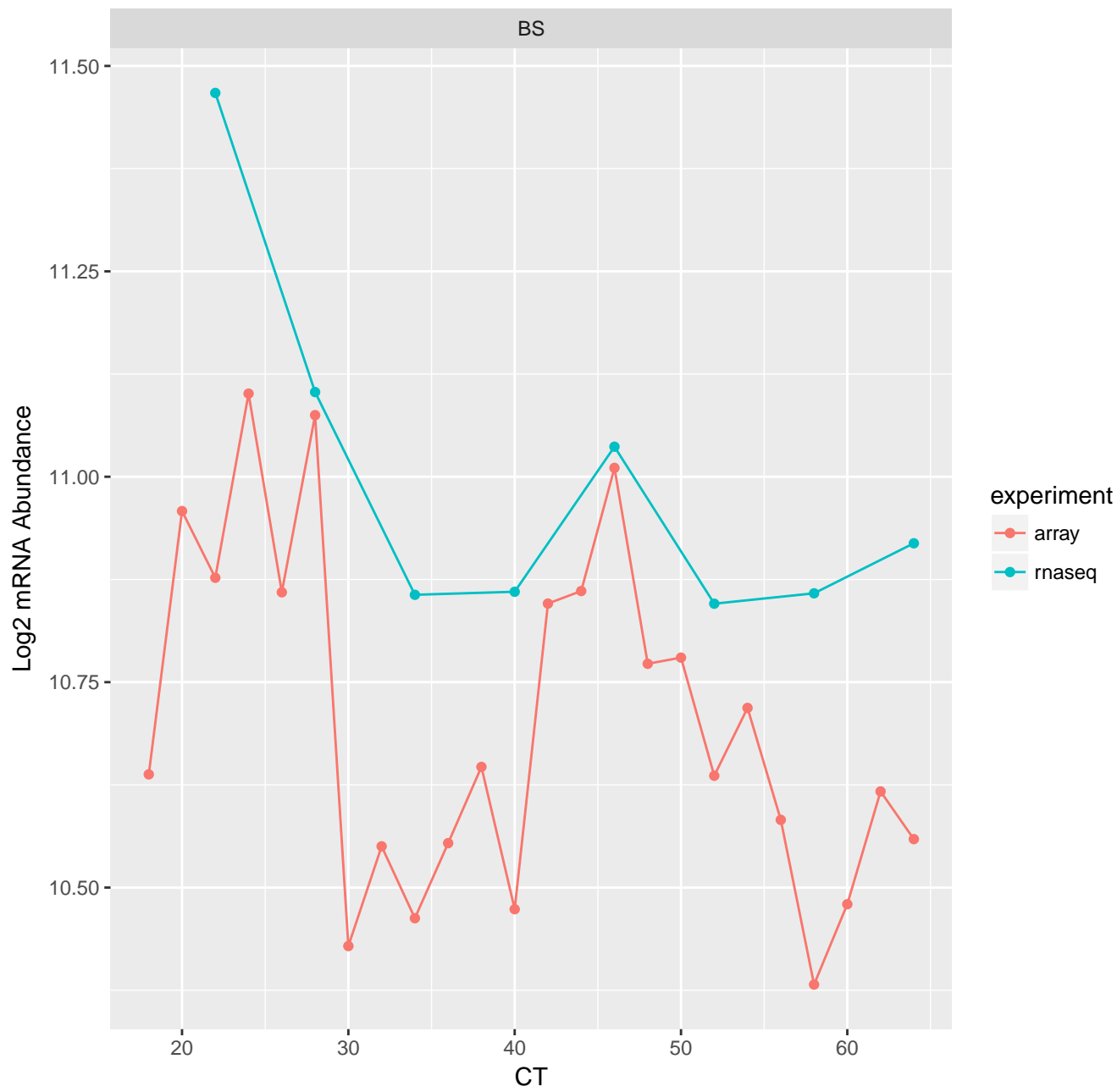
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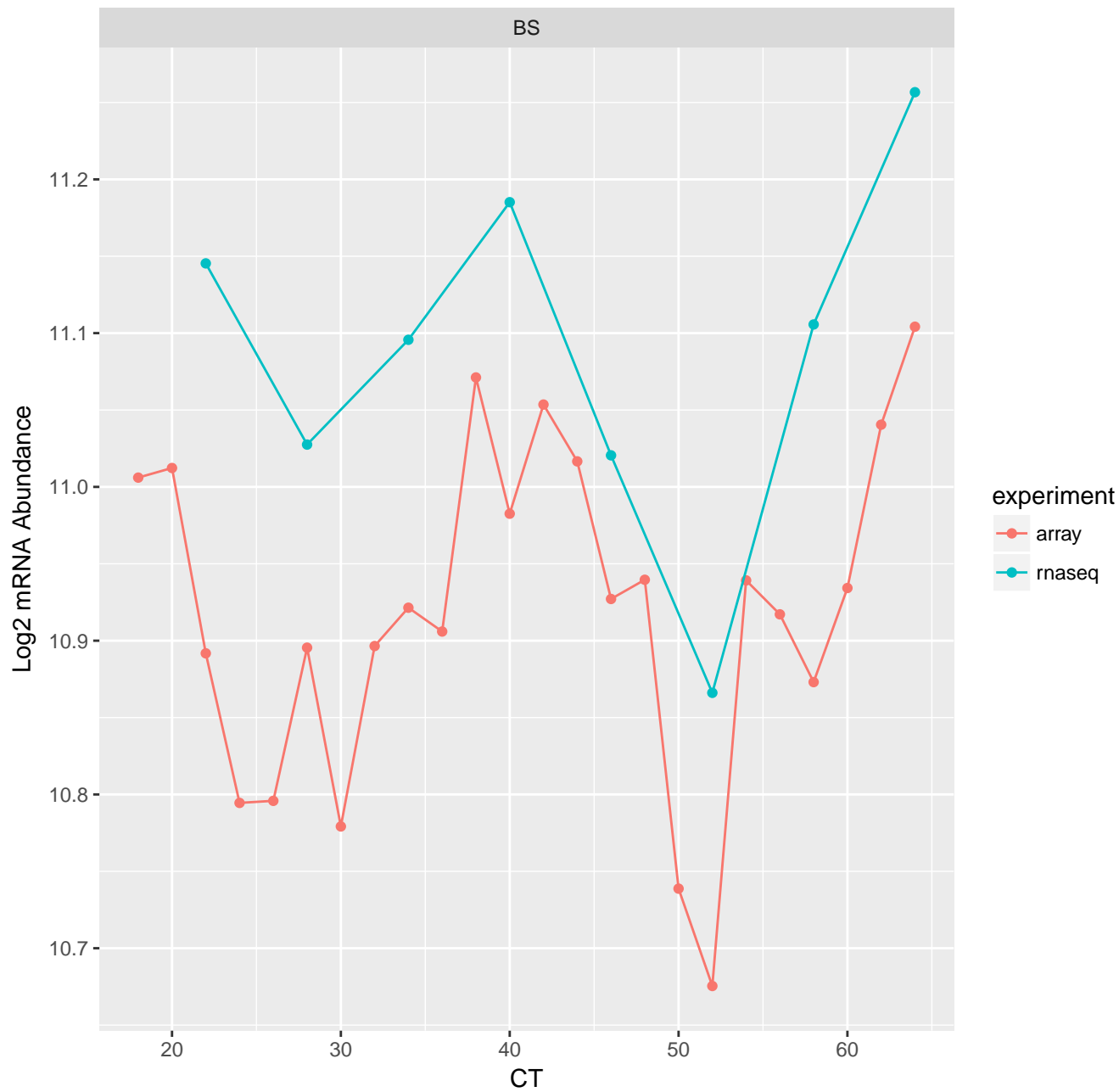
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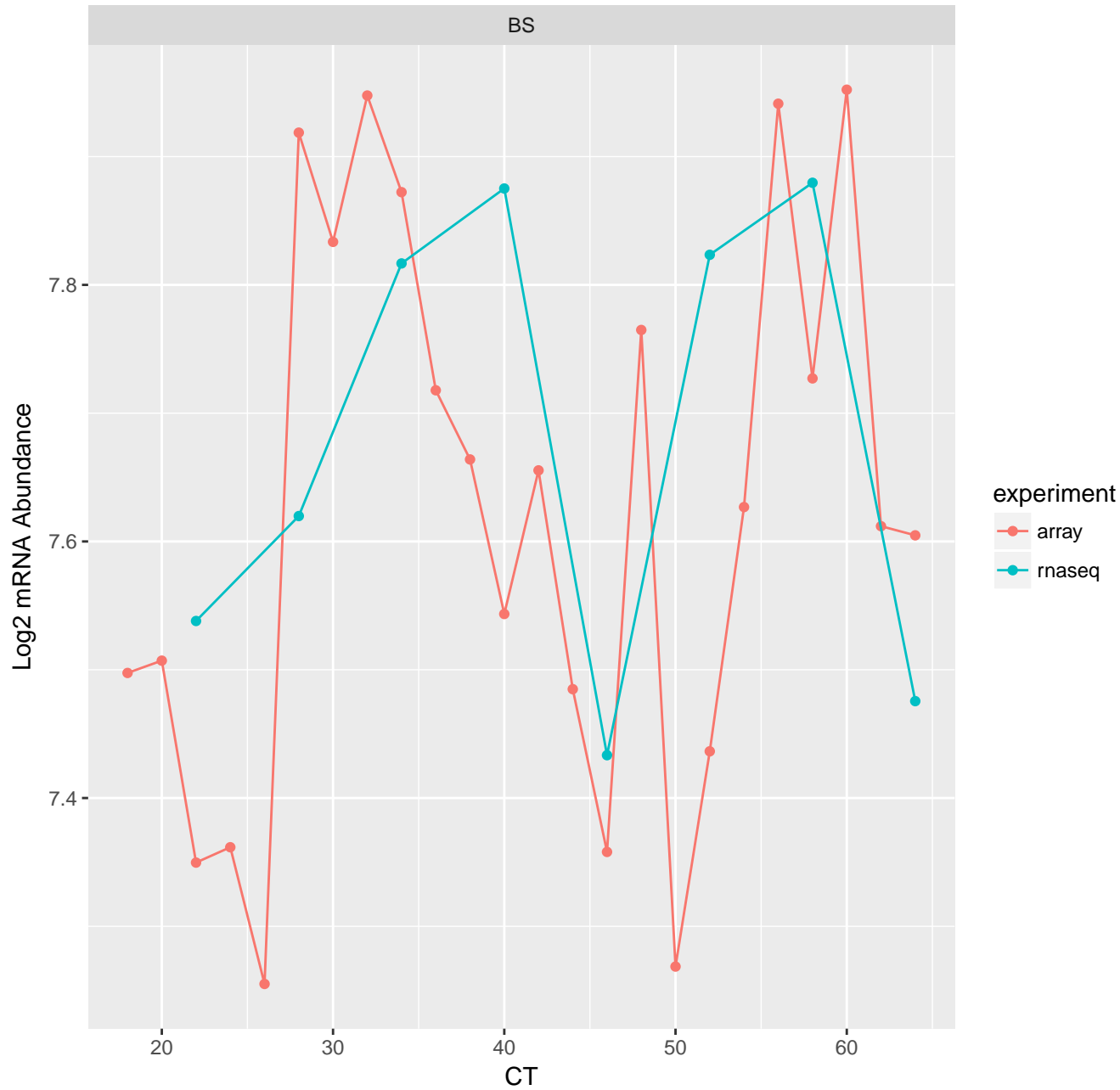
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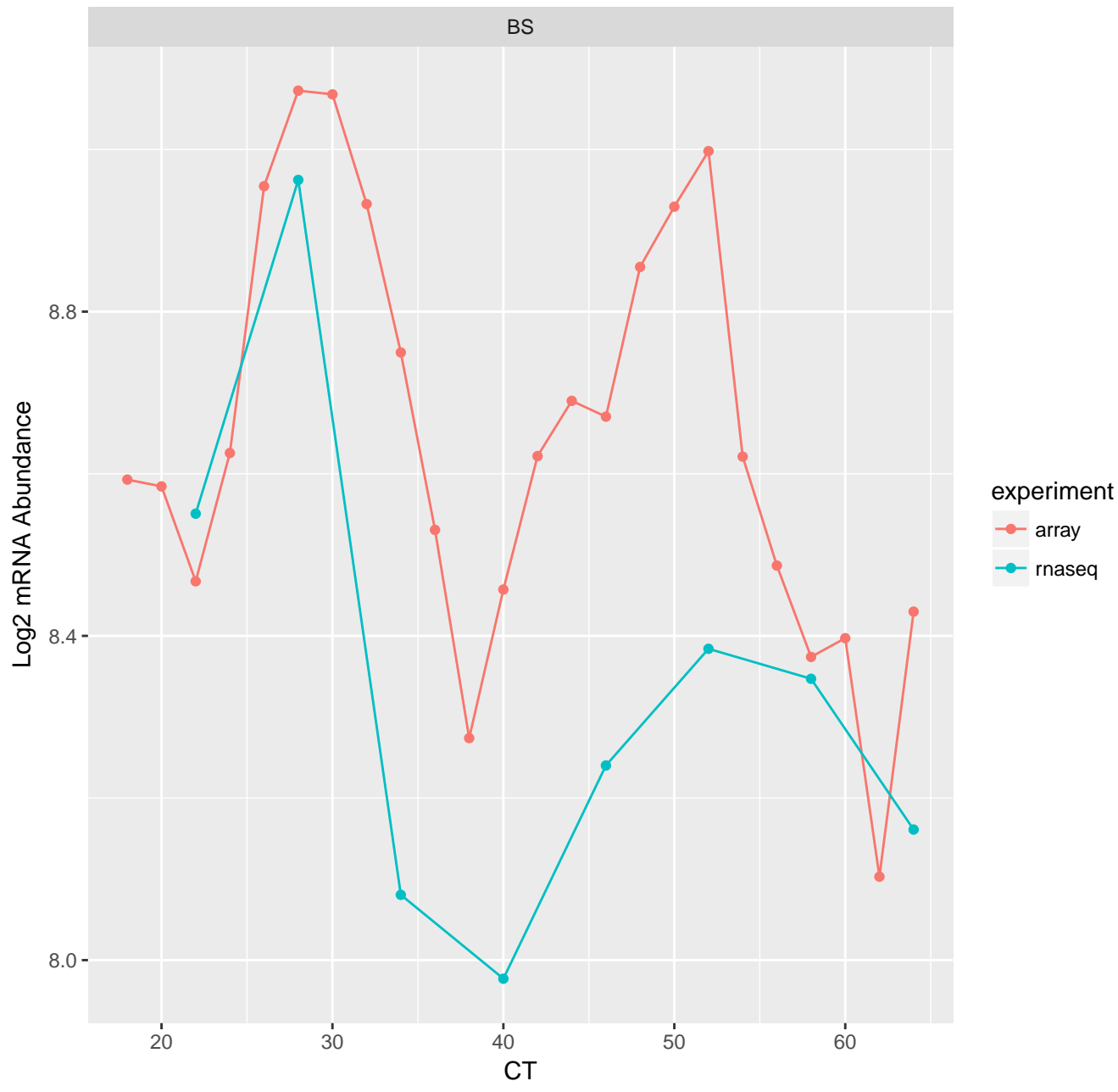
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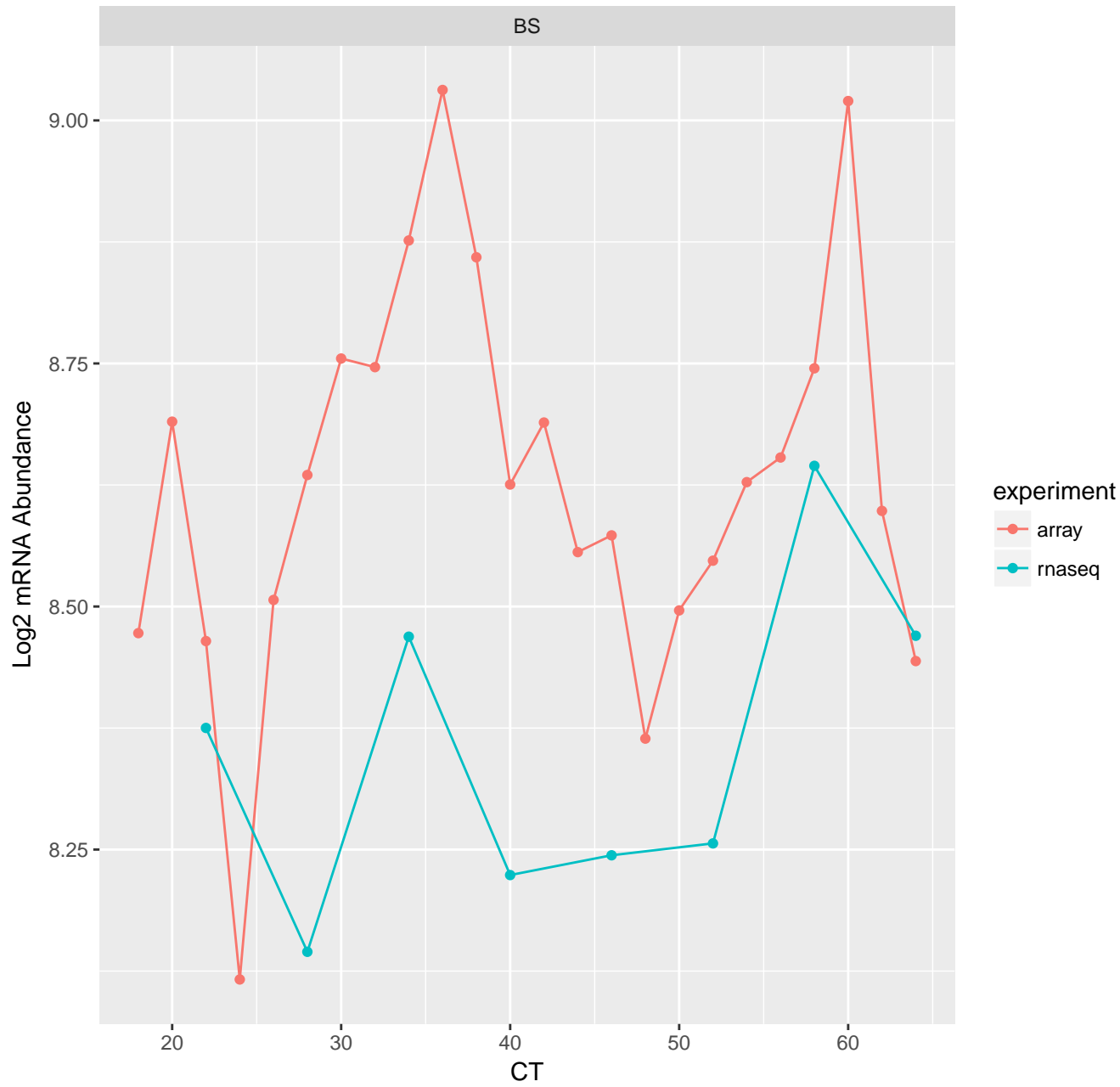
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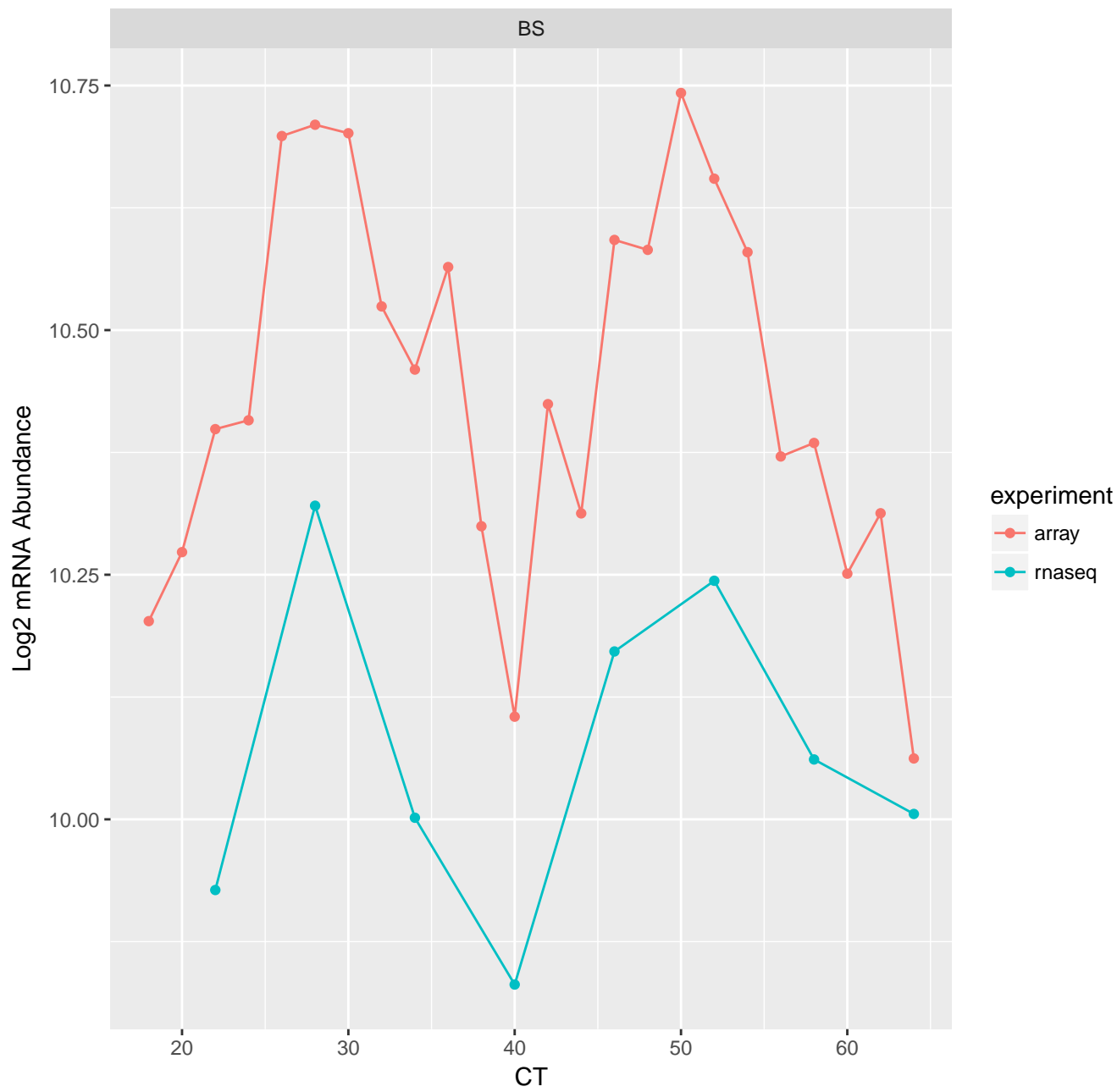
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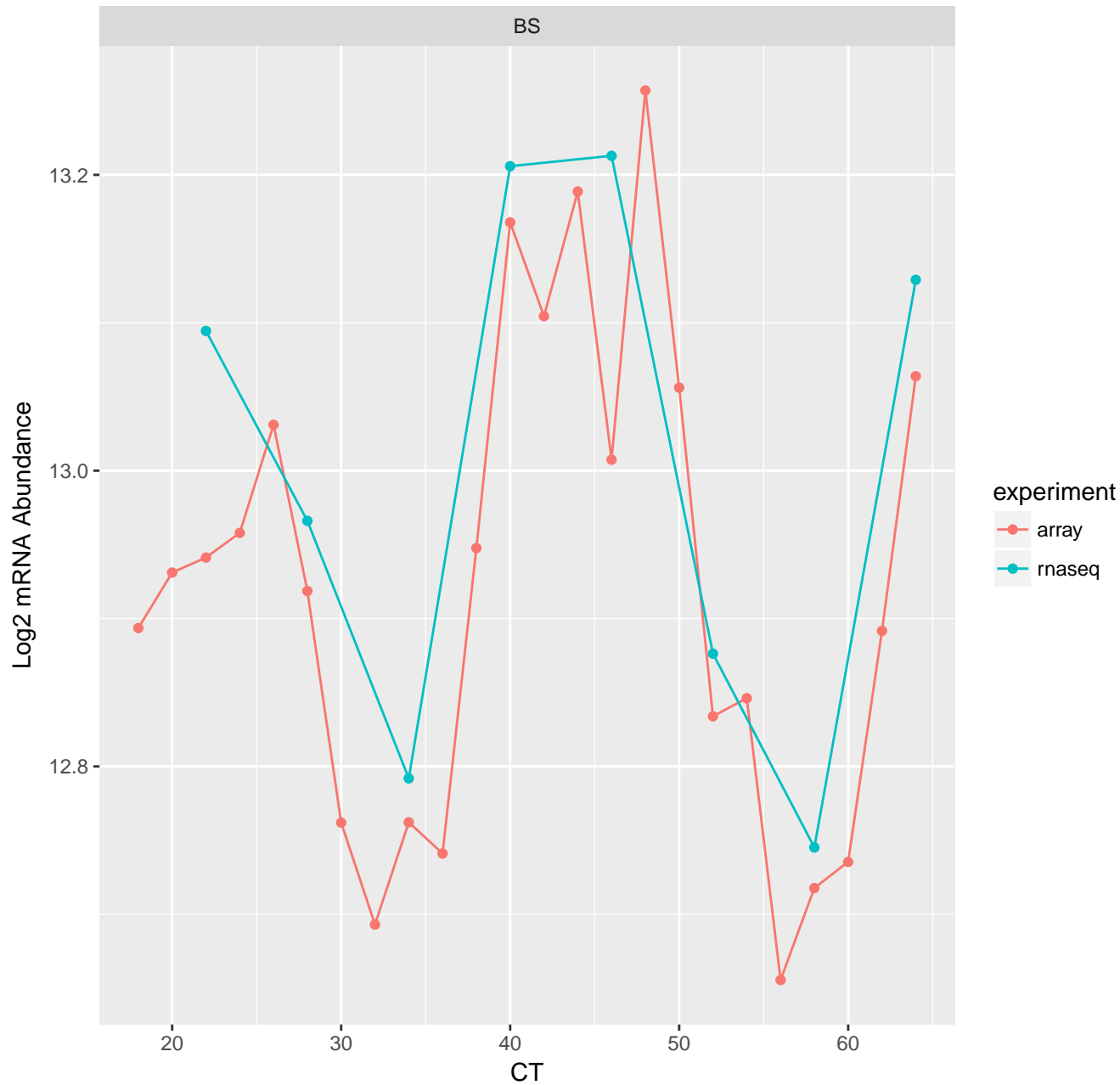
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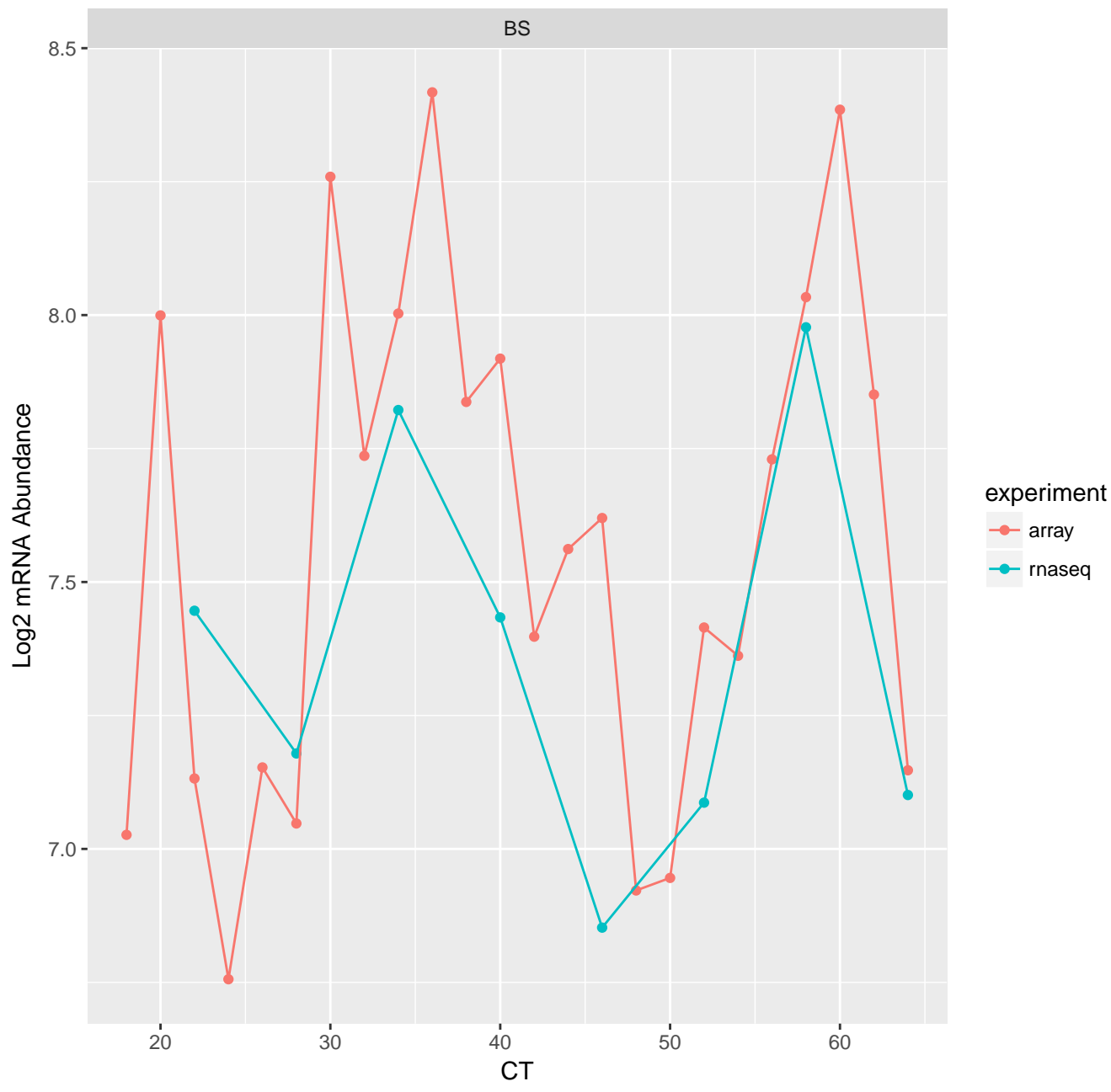
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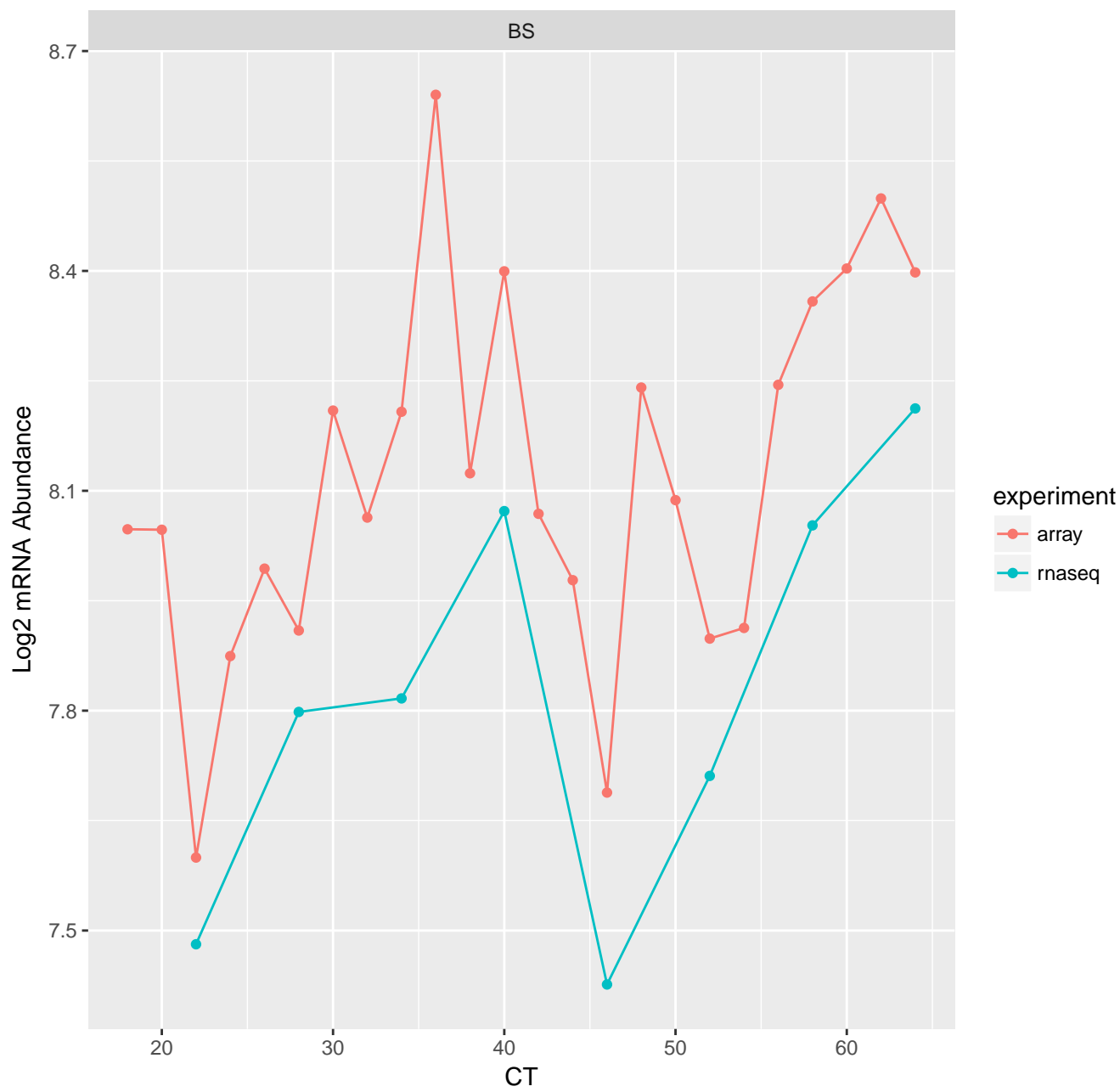
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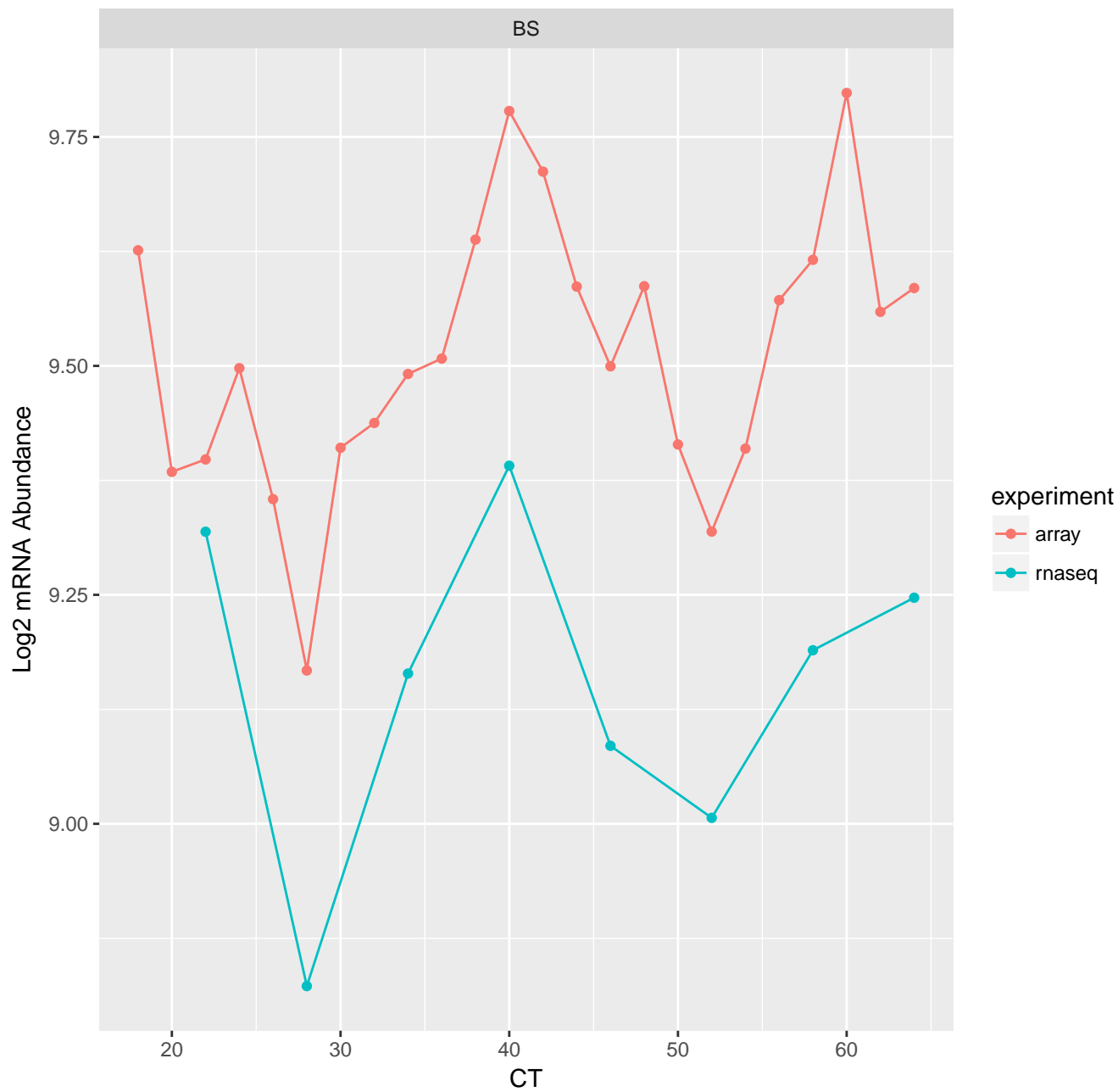
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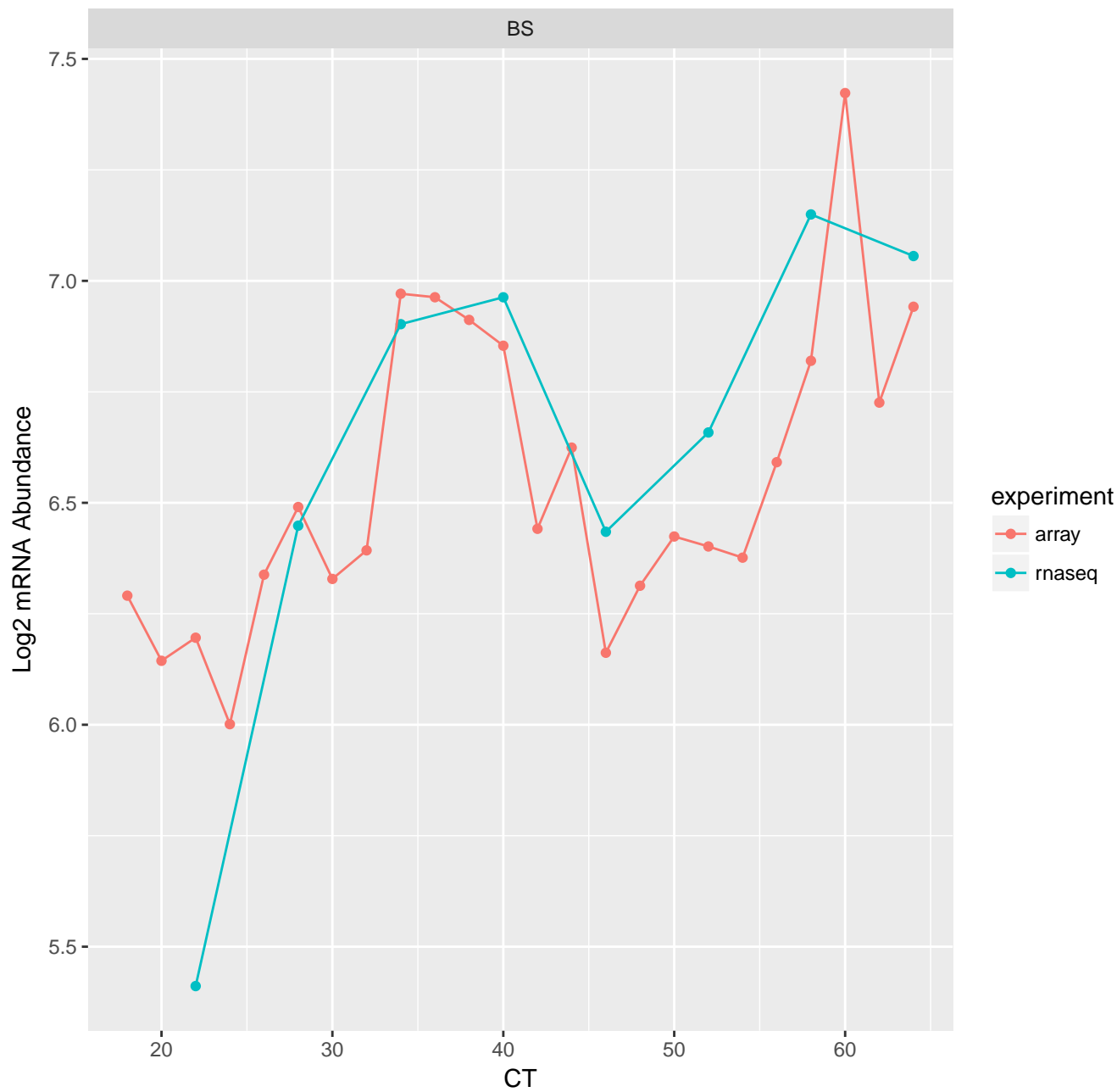
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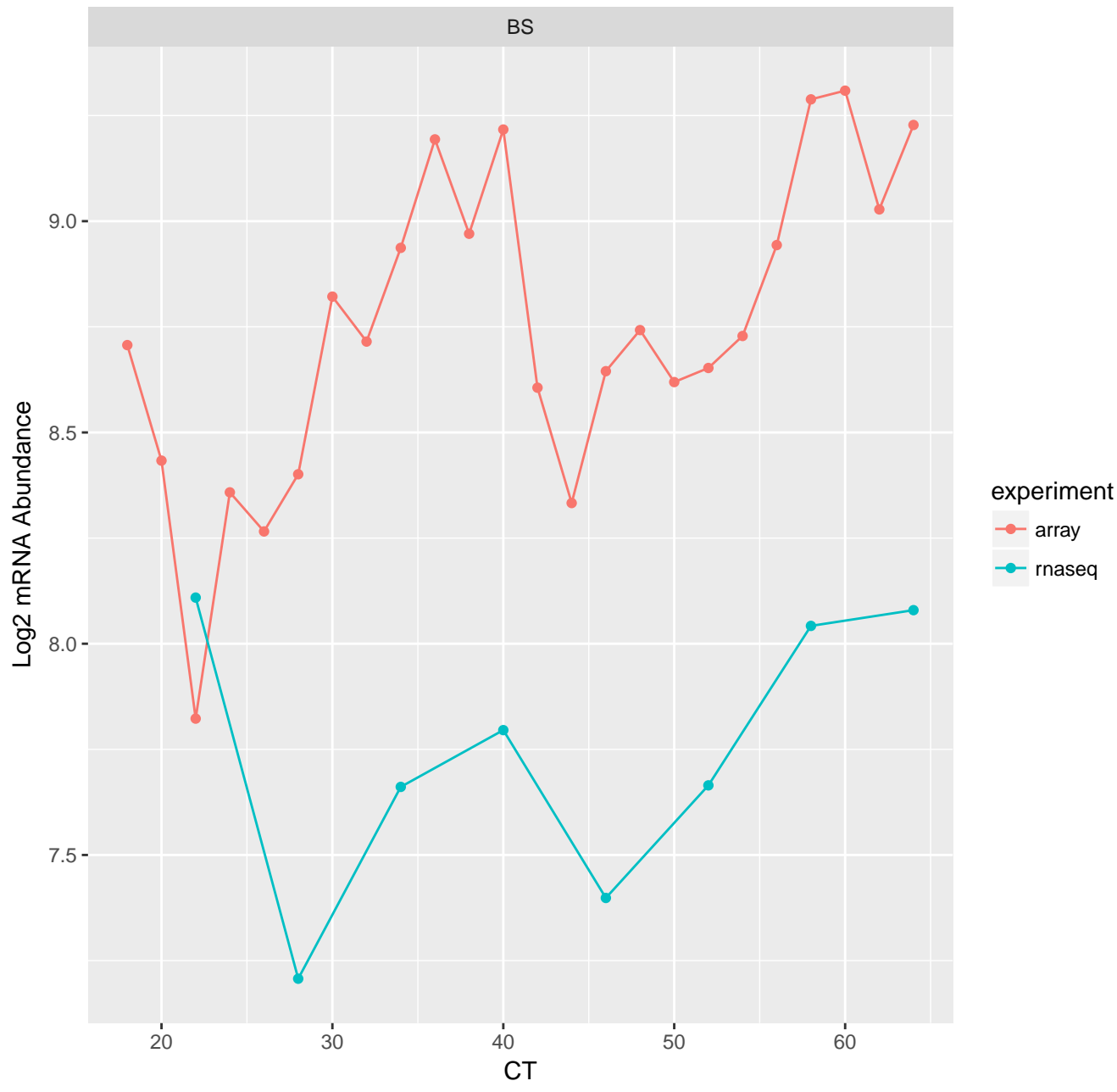
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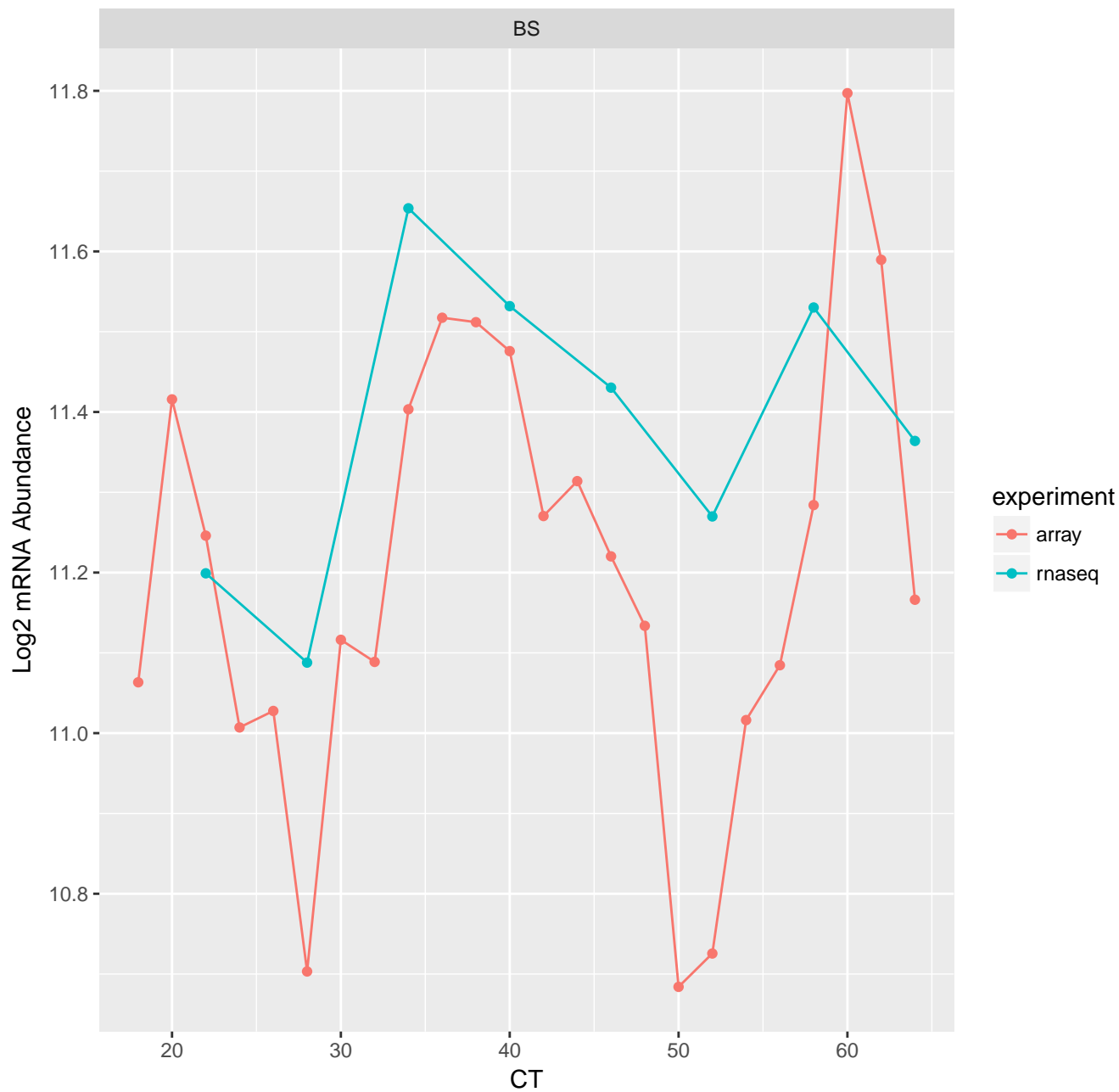
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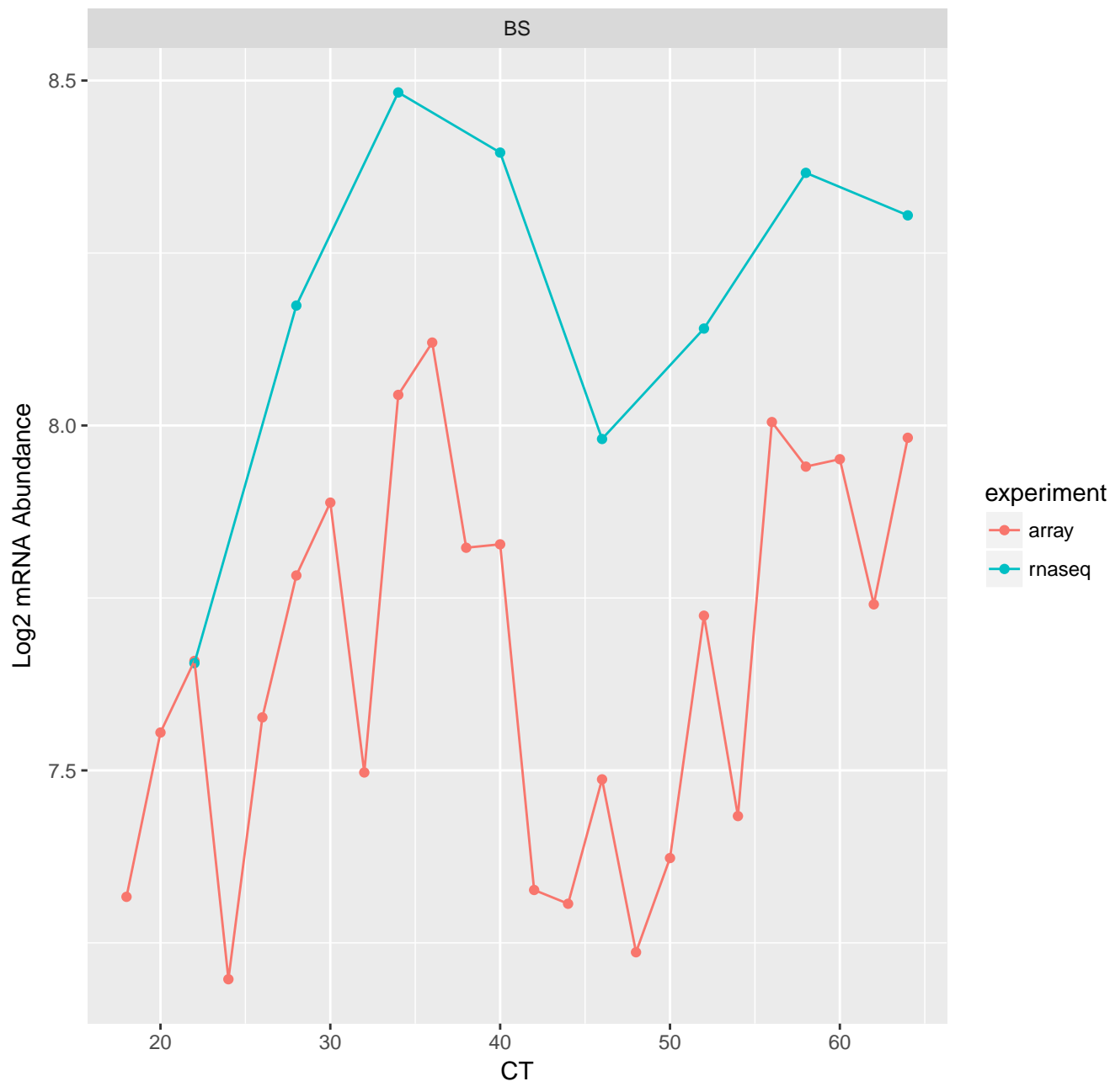
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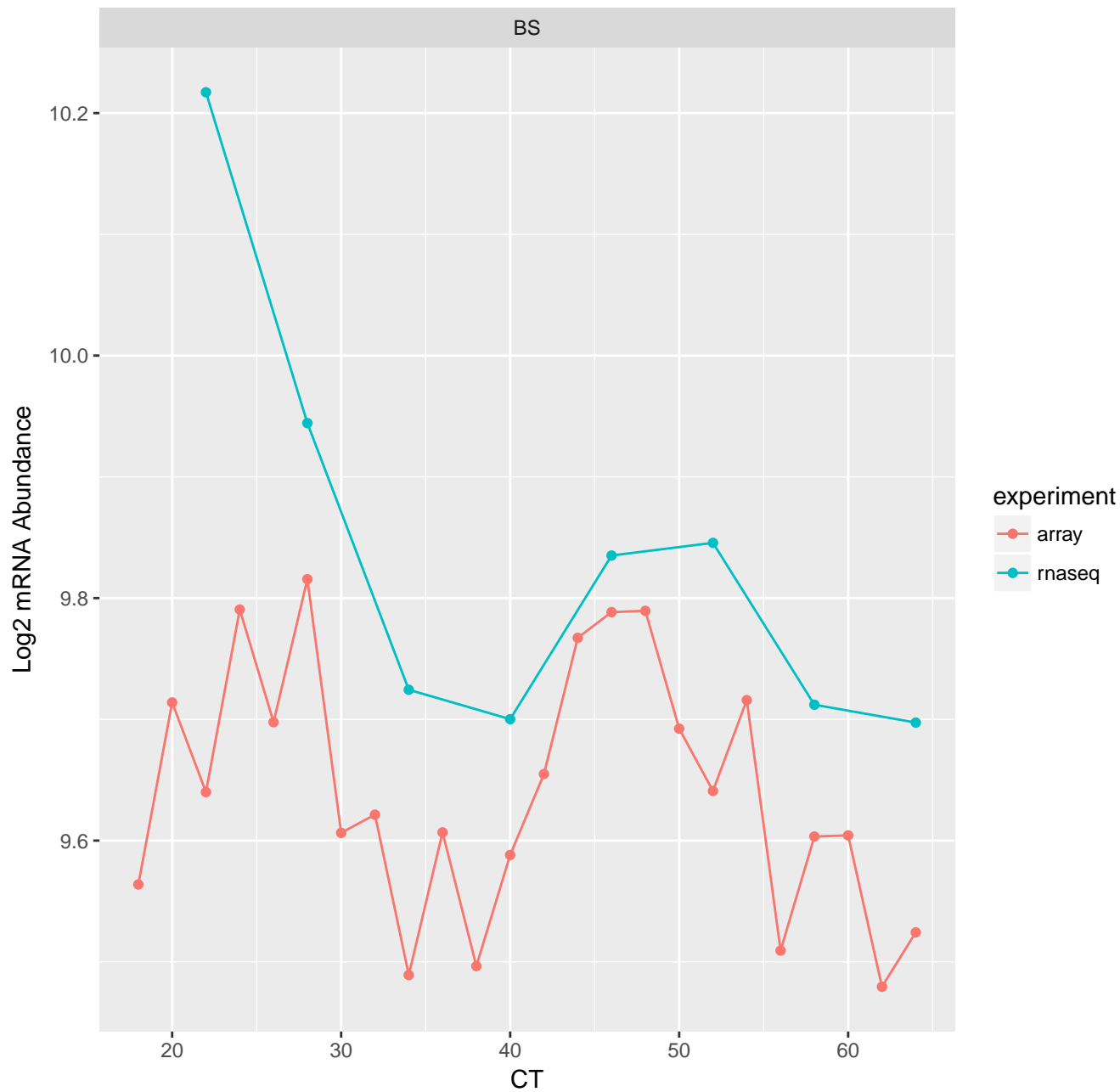
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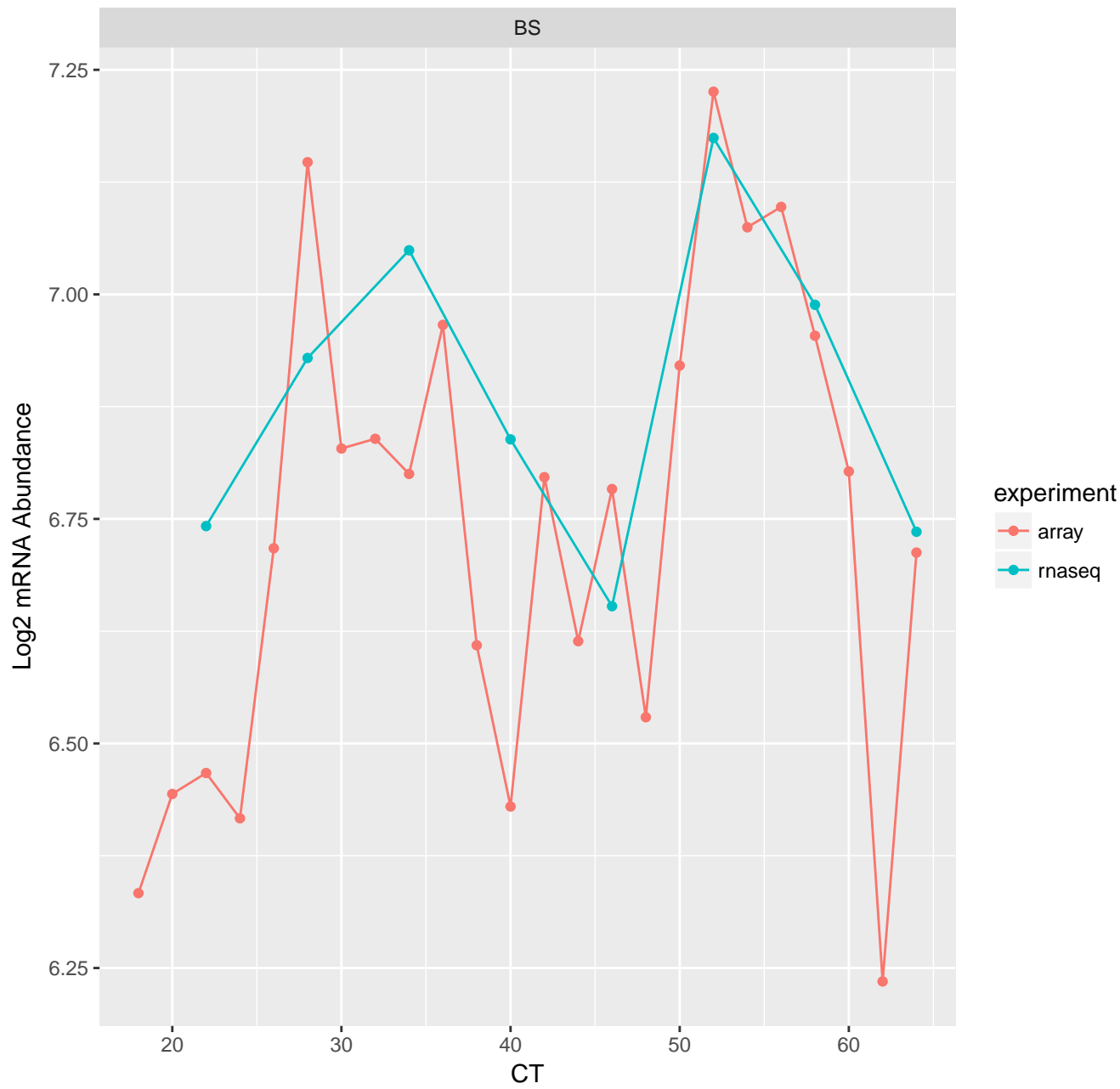
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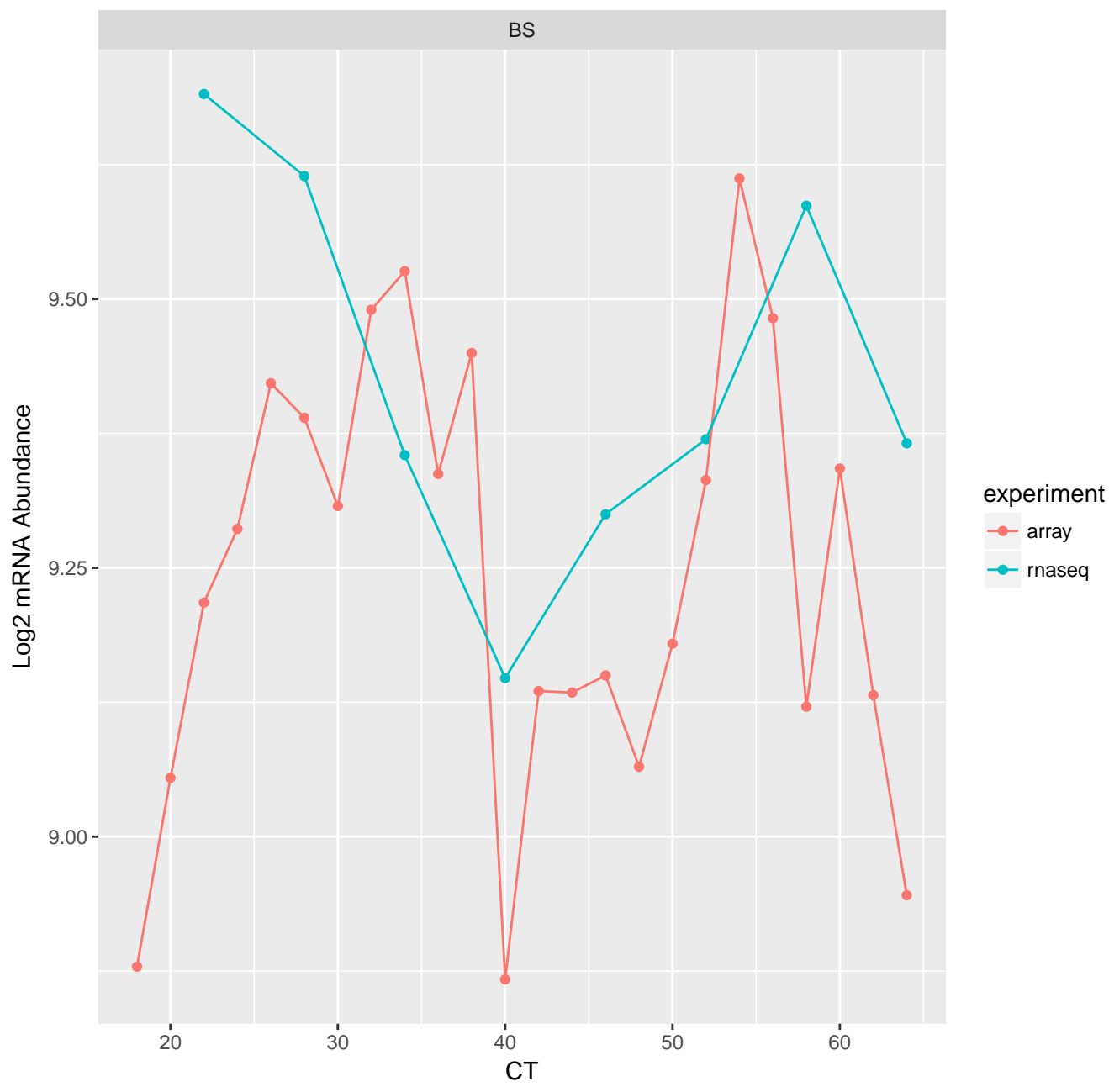
Dock1



B3gnt9



Kirrel3



Srrt

BS

Log2 mRNA Abundance

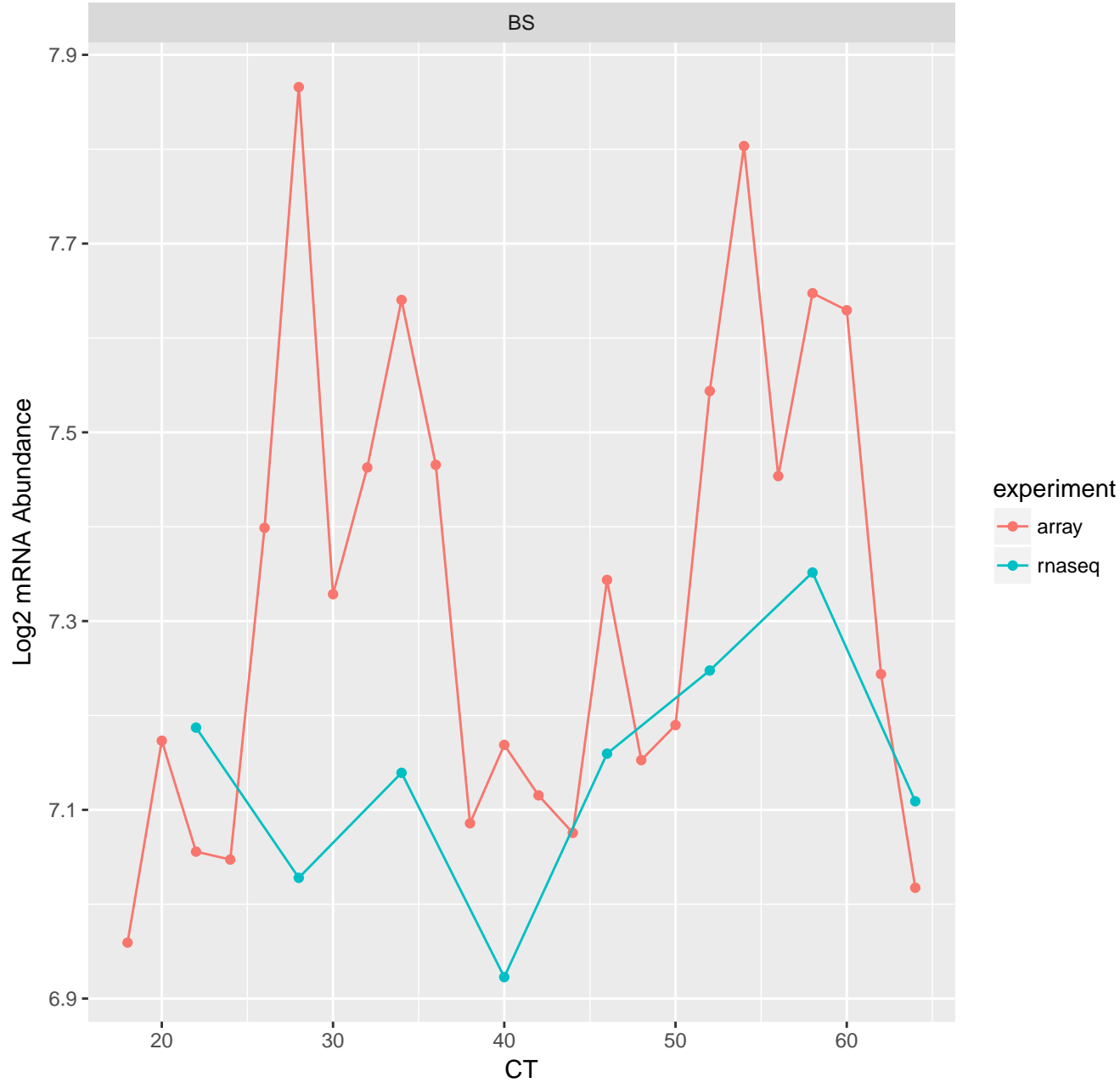
experiment

array
rnaseq

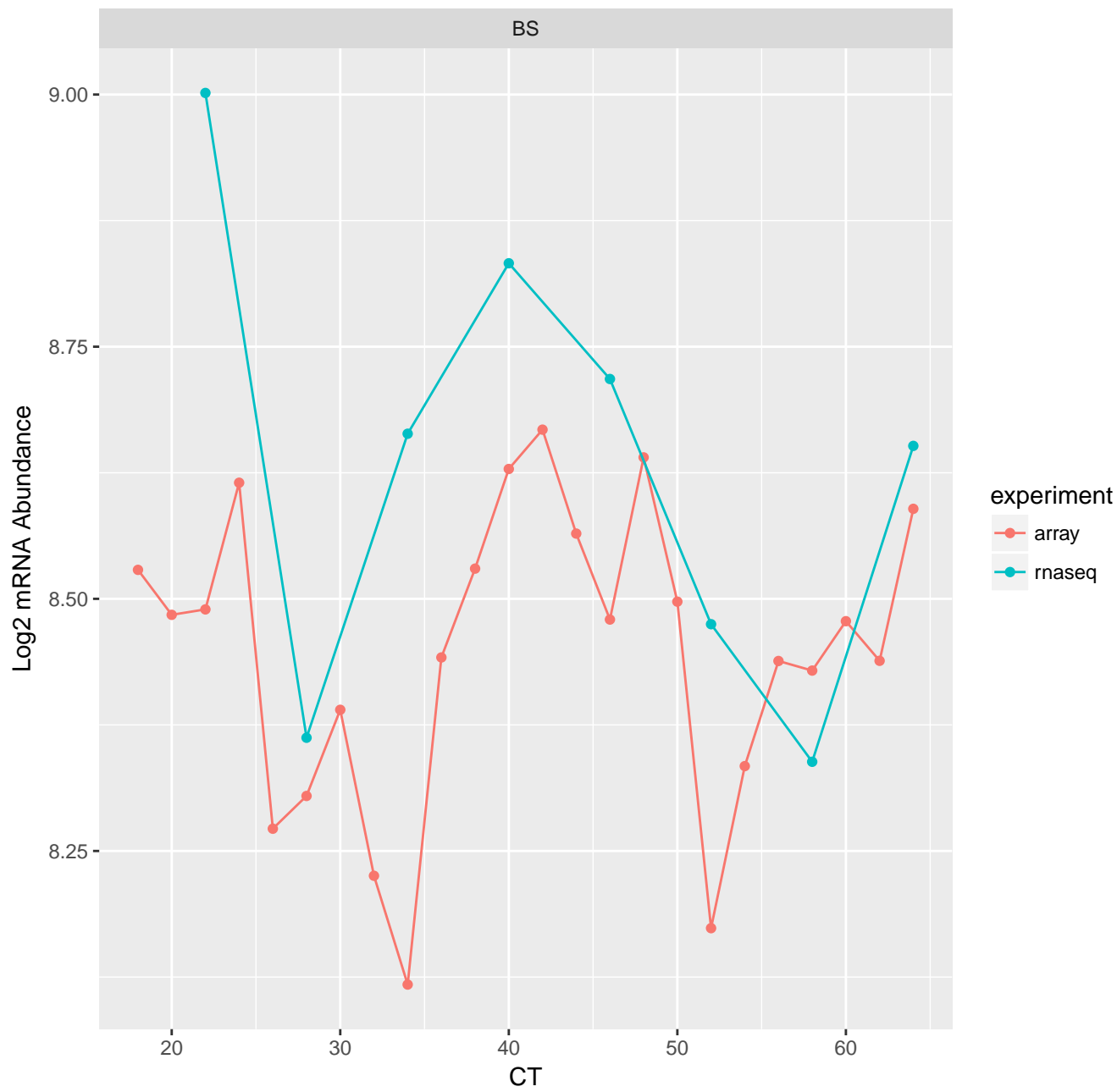
CT



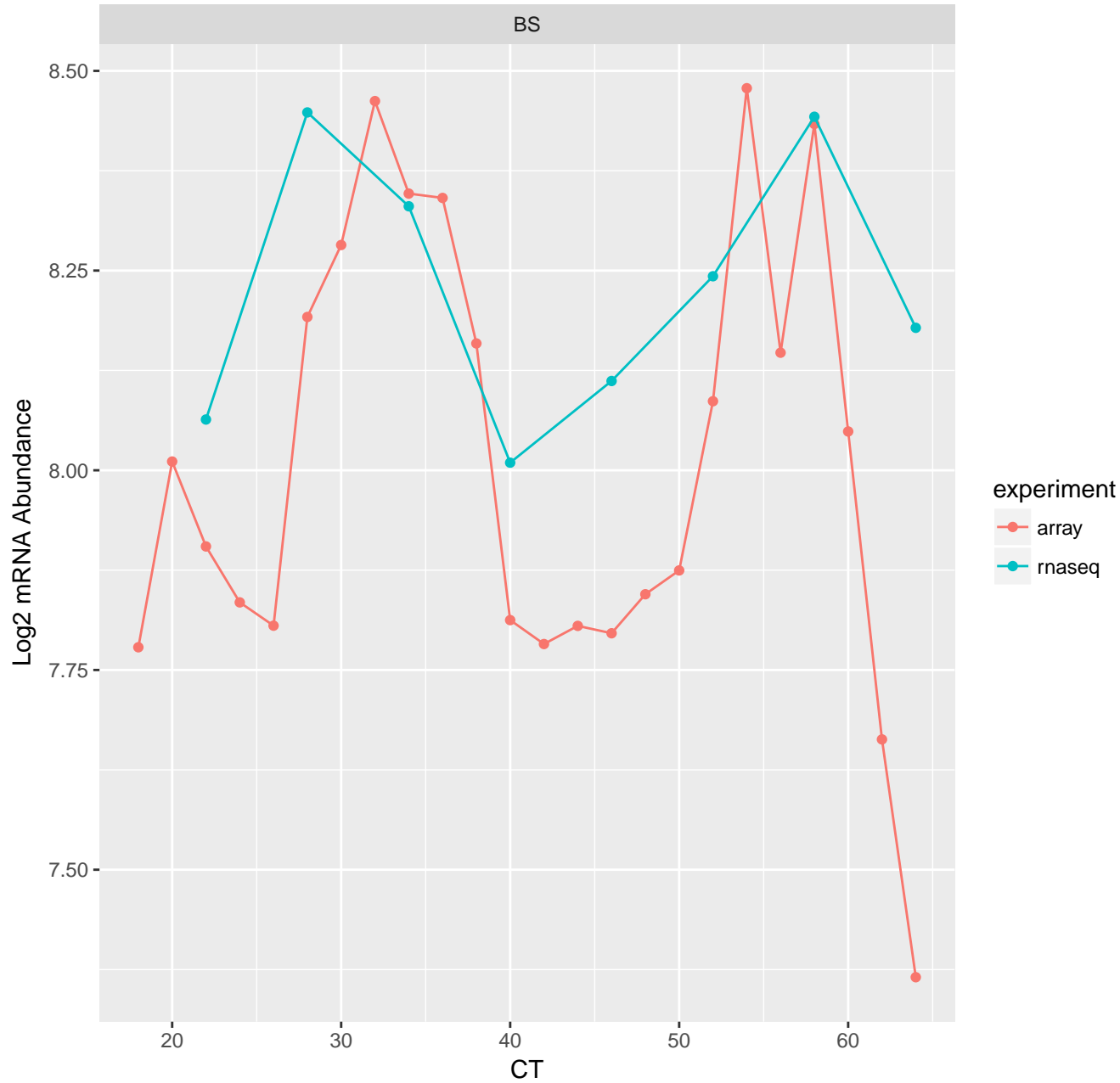
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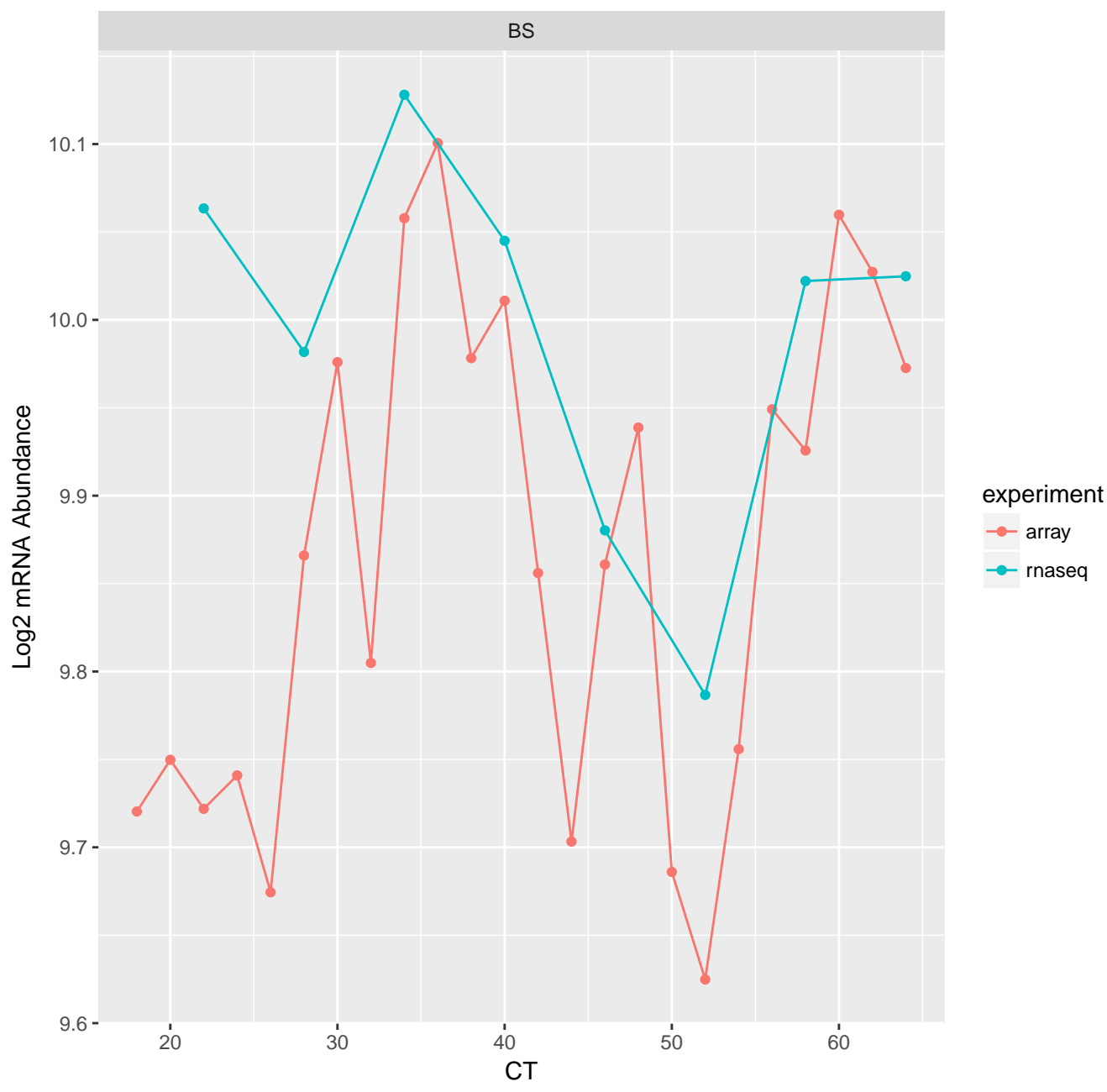
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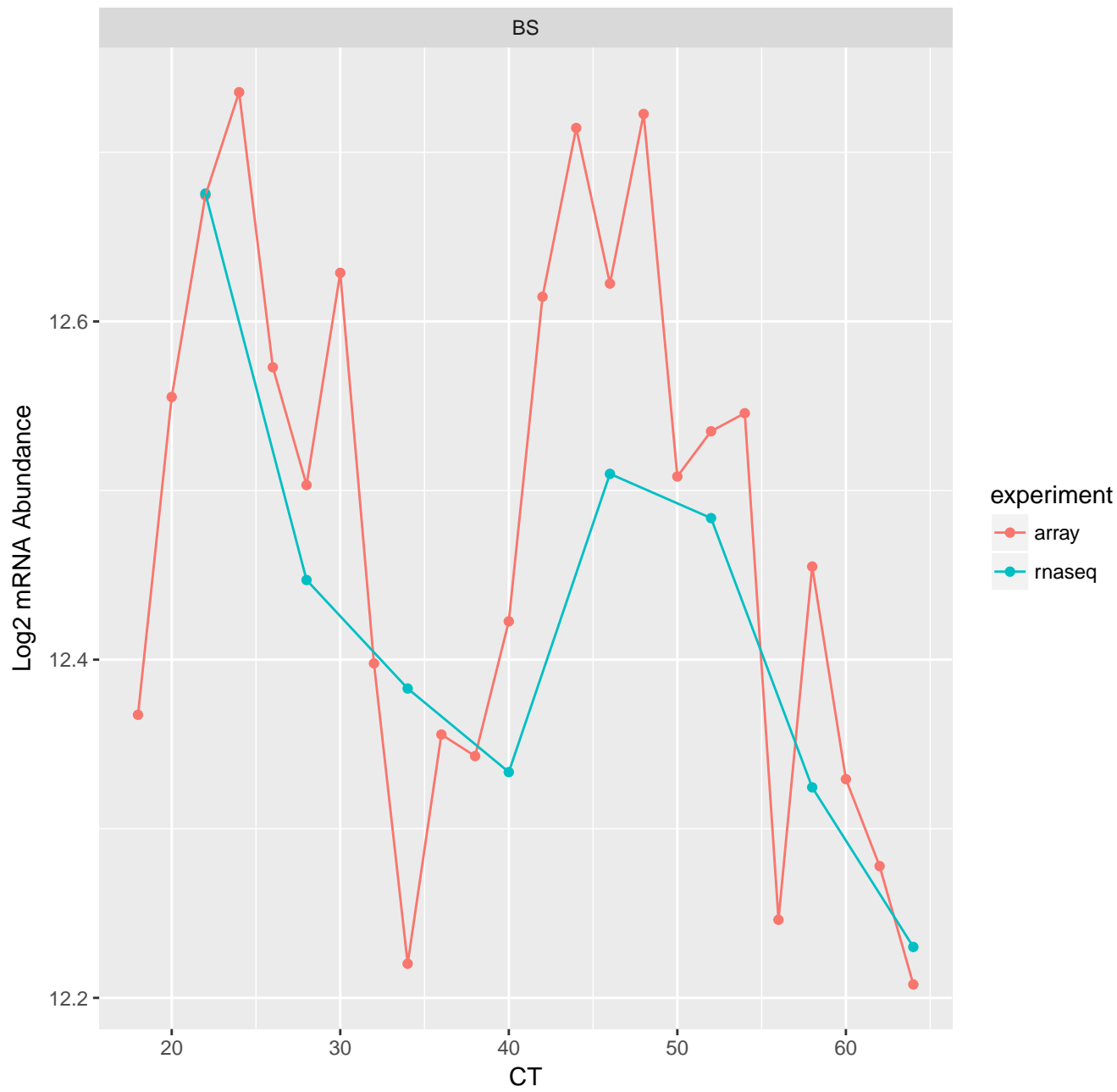
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4933426M11Rik



Acsl3



Arl4d

BS

Log2 mRNA Abundance

experiment

array
rnaseq

20

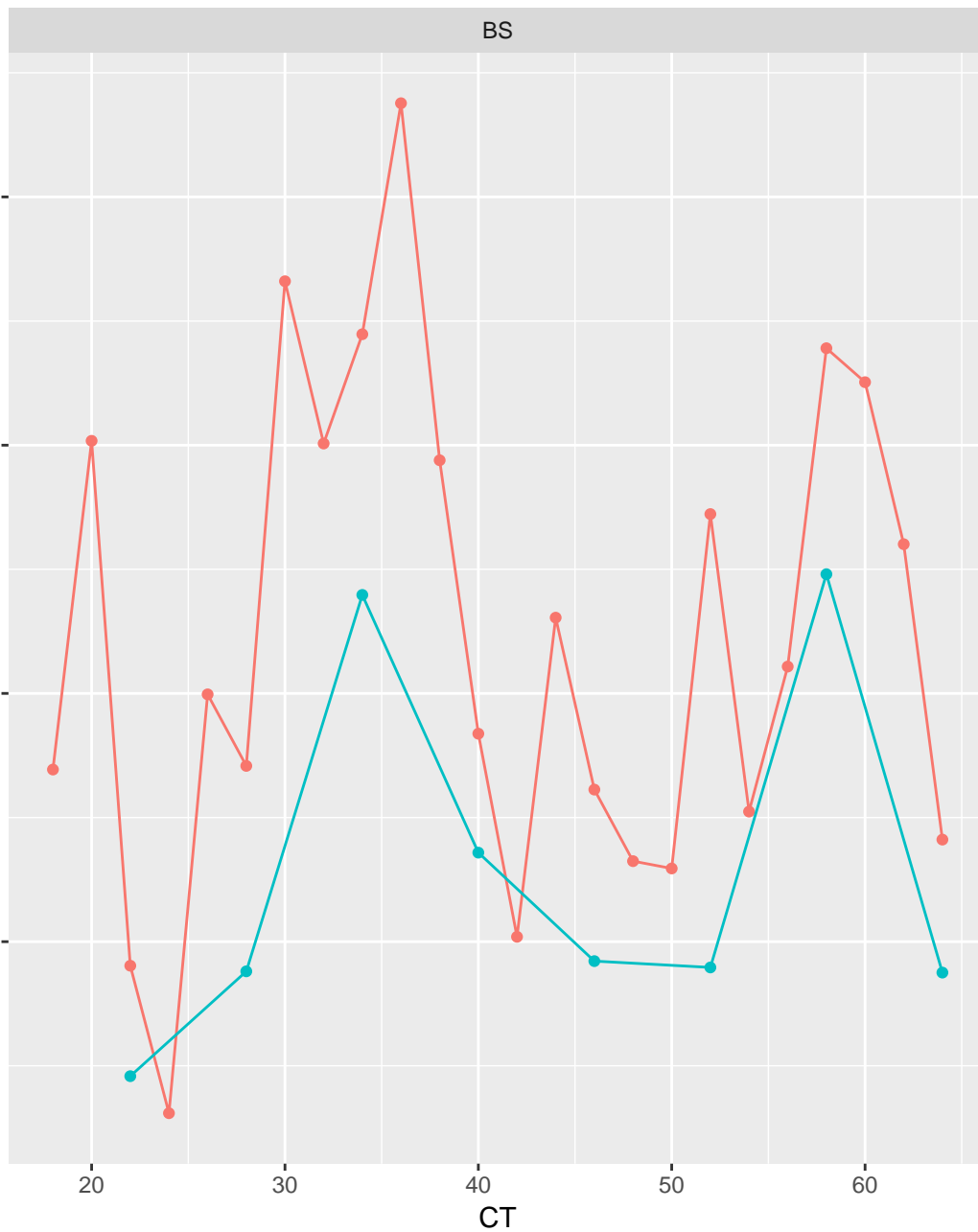
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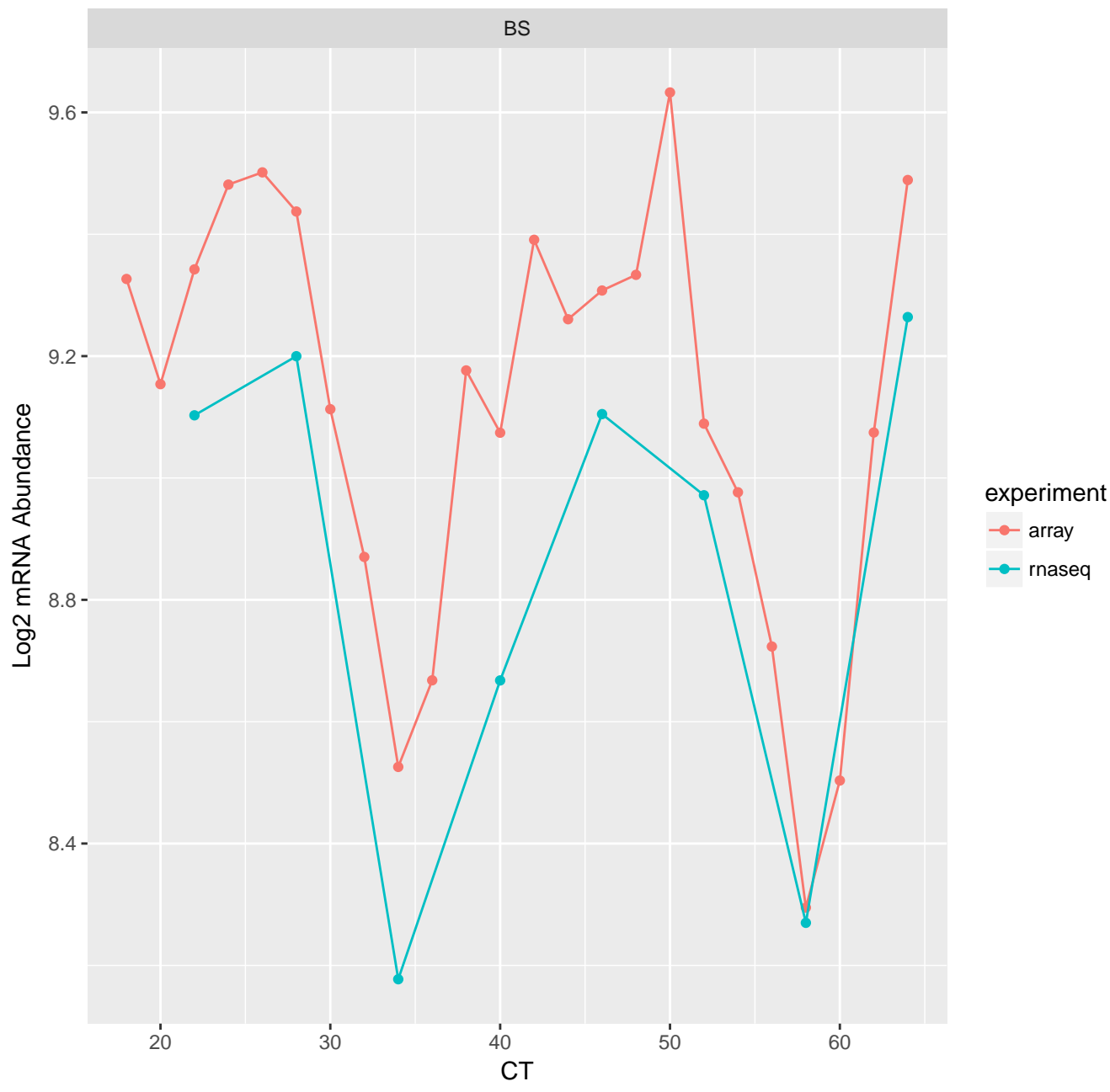
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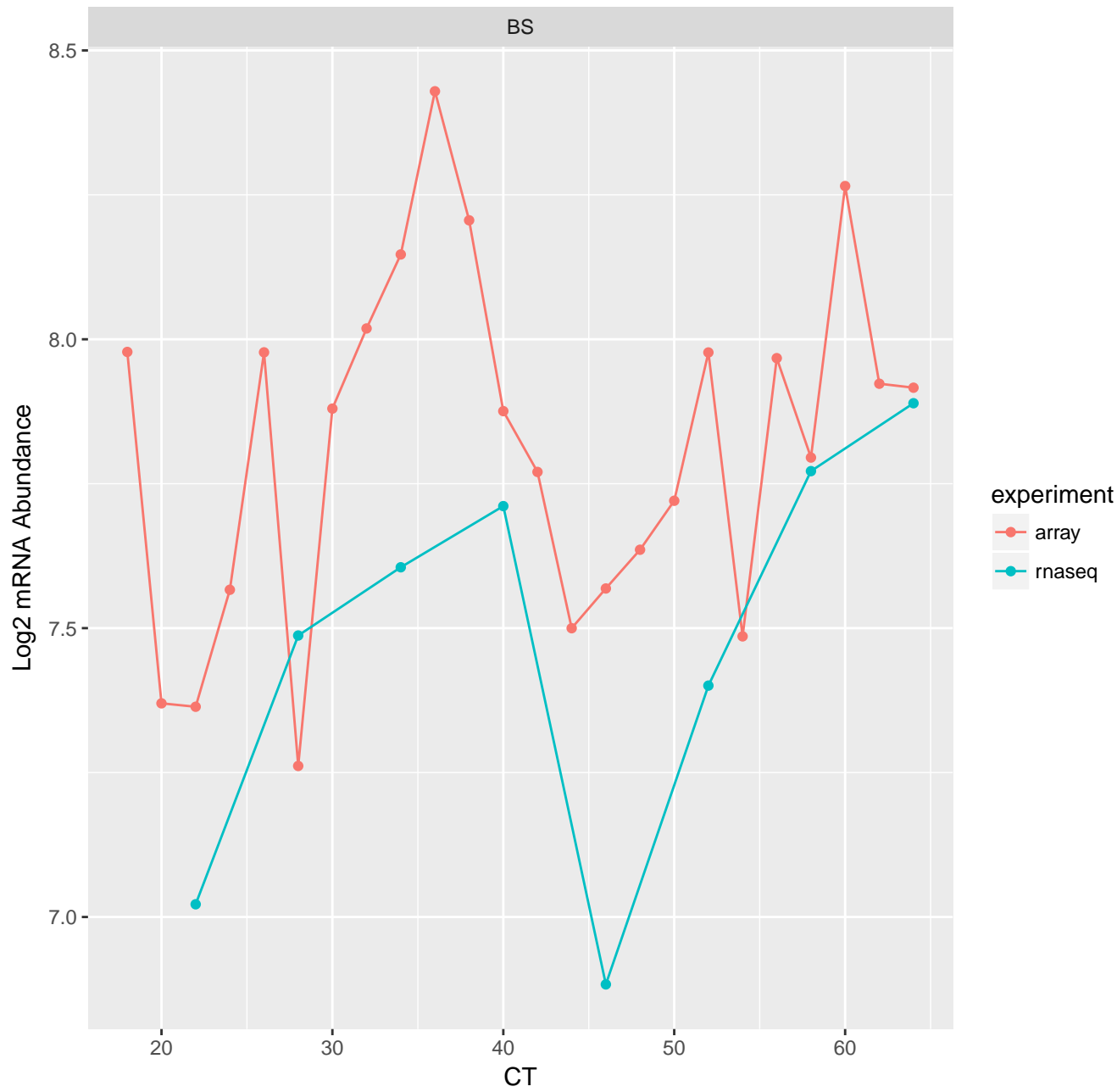
CT



Cldn5



Mrc2



Stip1

