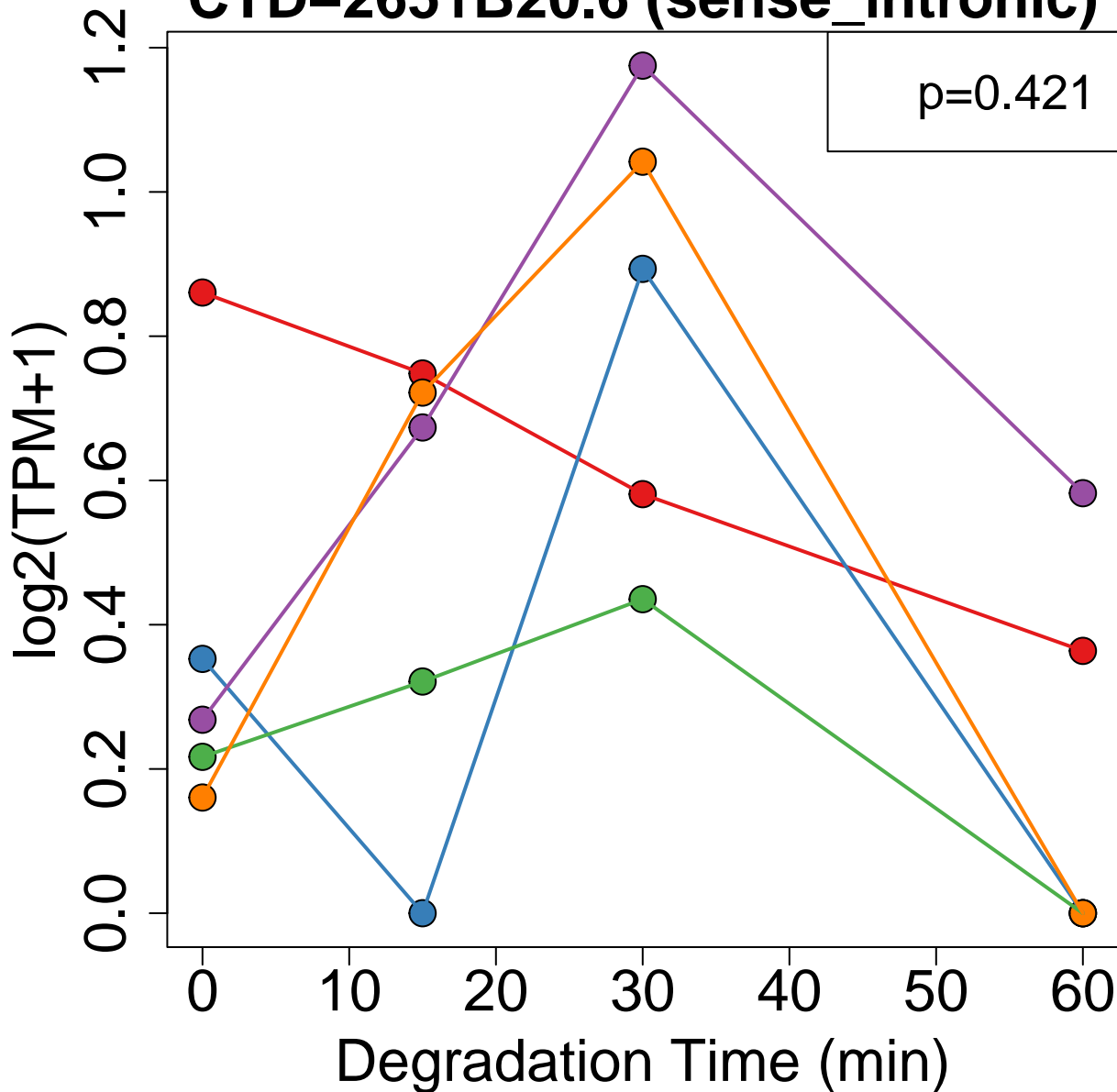


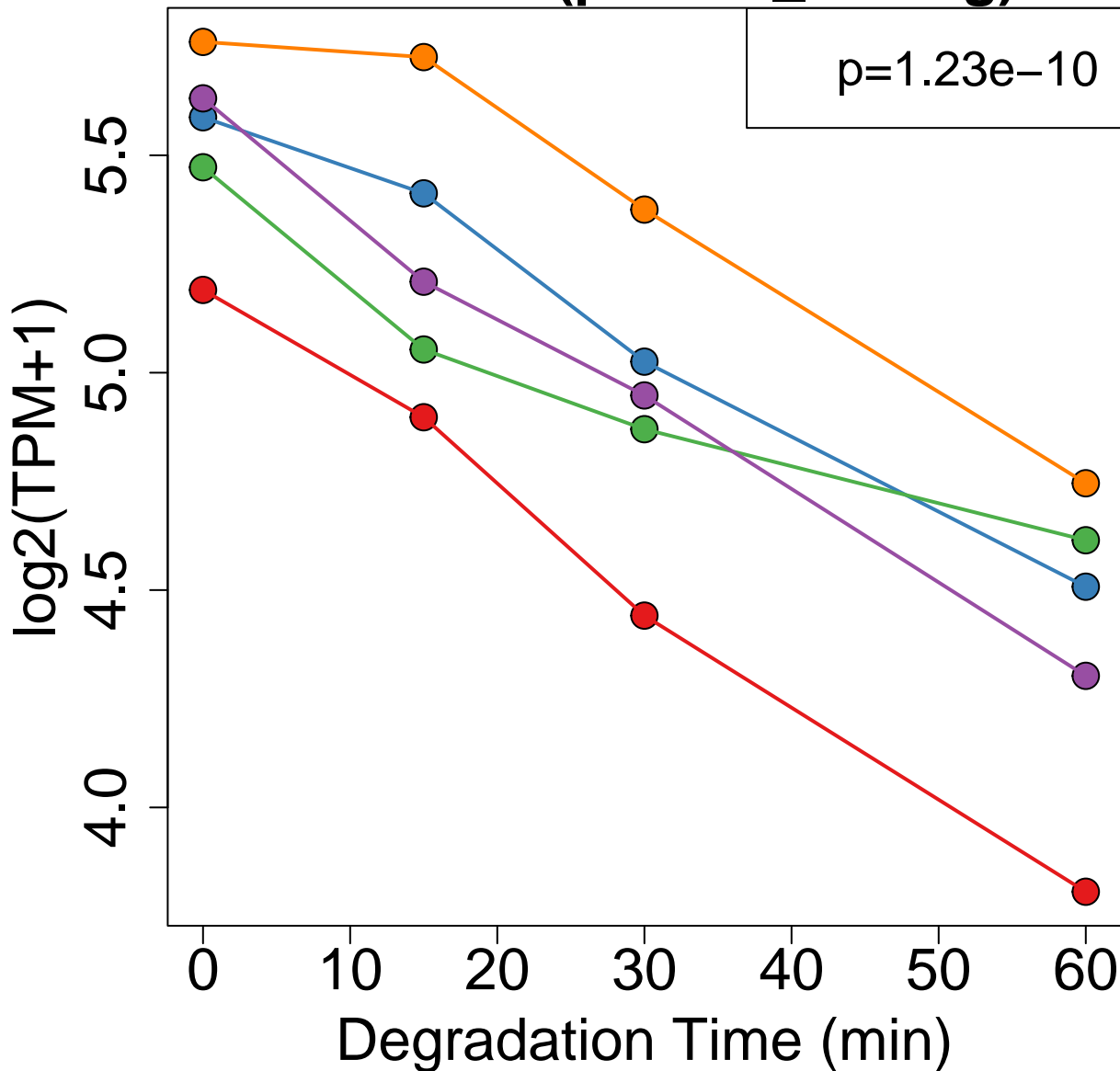
**ENST00000563103.1**

**CTD-2651B20.6 (sense\_intronic)**



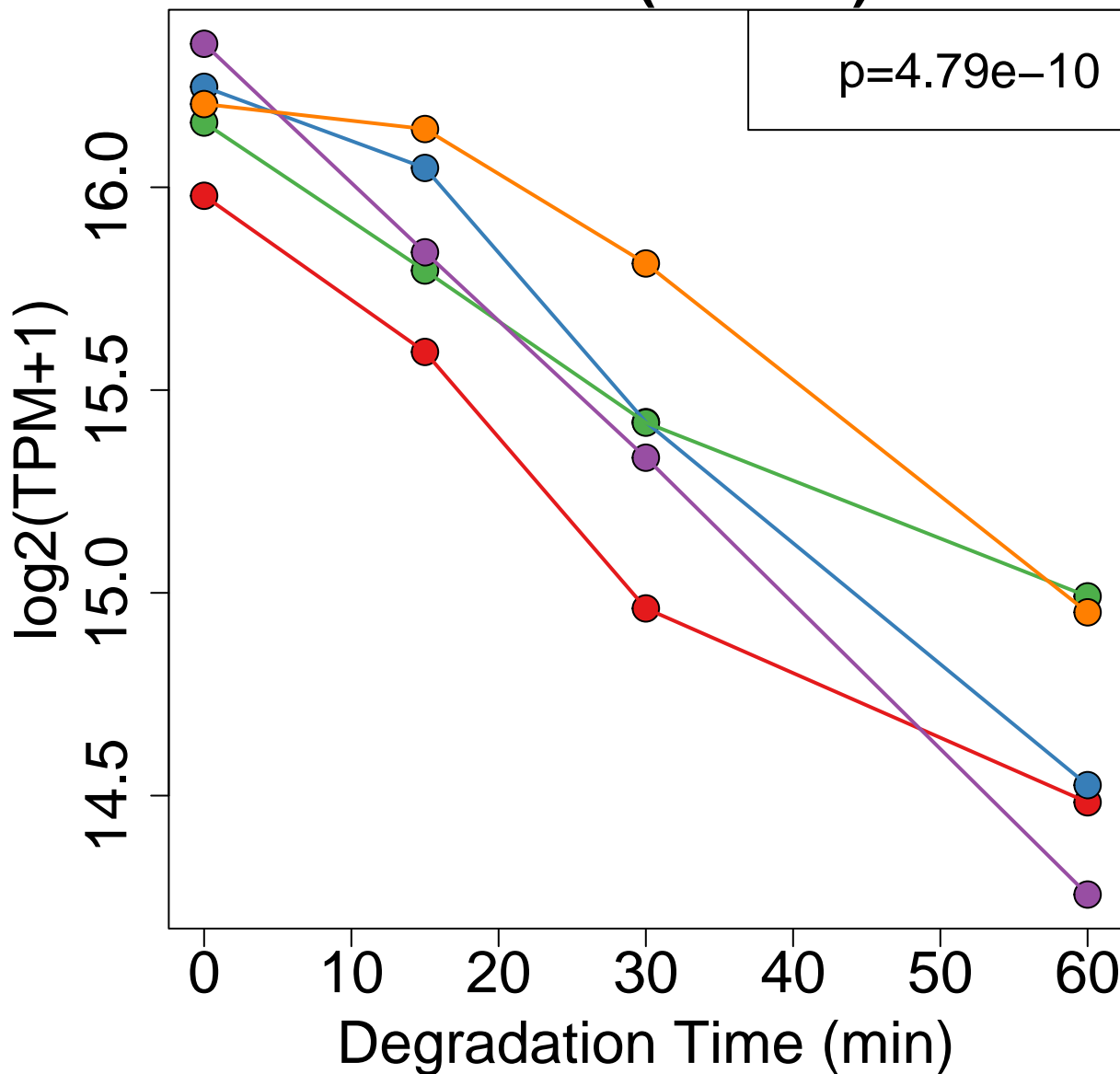
# ENST00000507754.8

## NDUFA13 (protein\_coding)



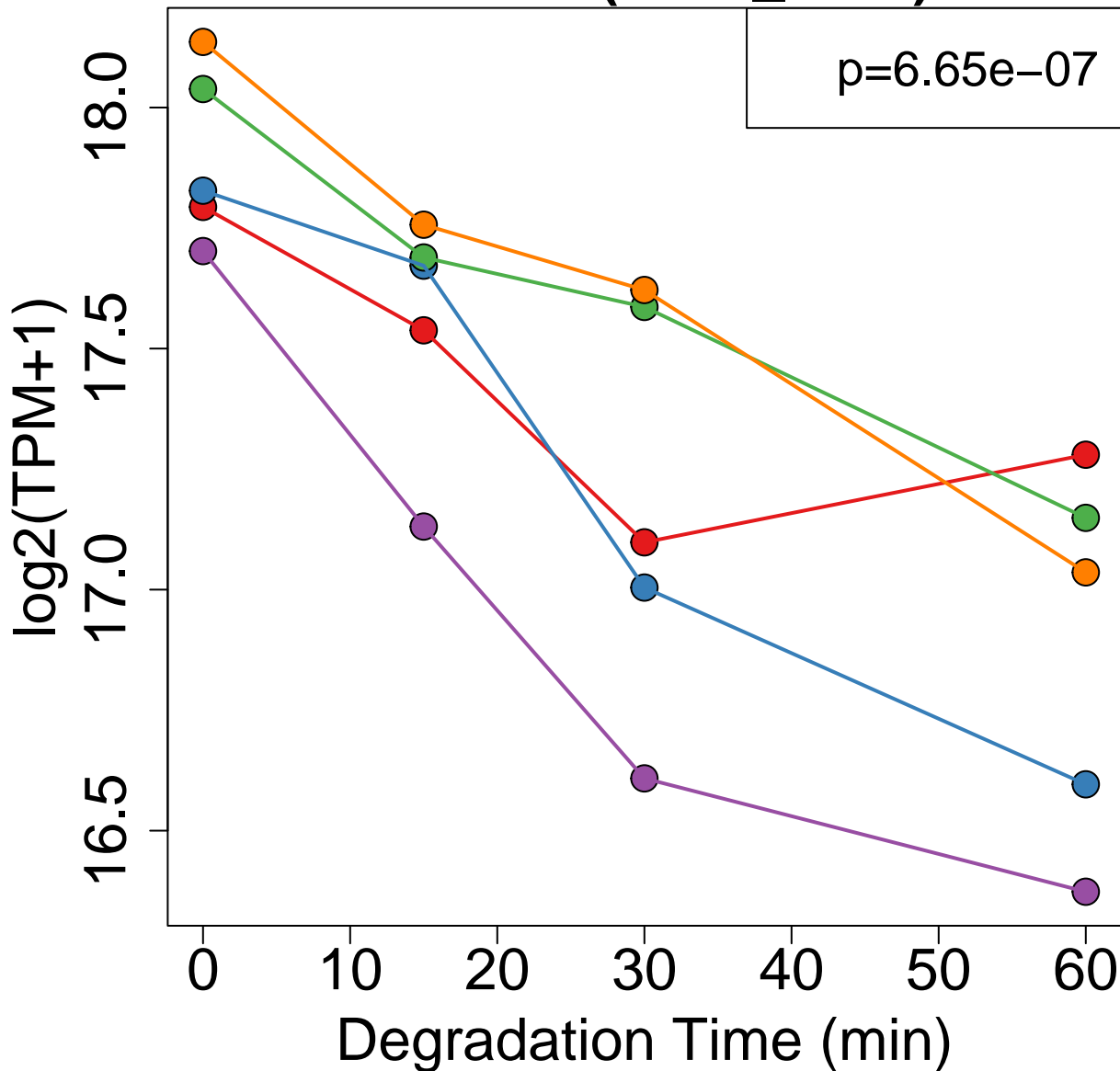
# ENST00000636484.1

## RN7SK (snRNA)



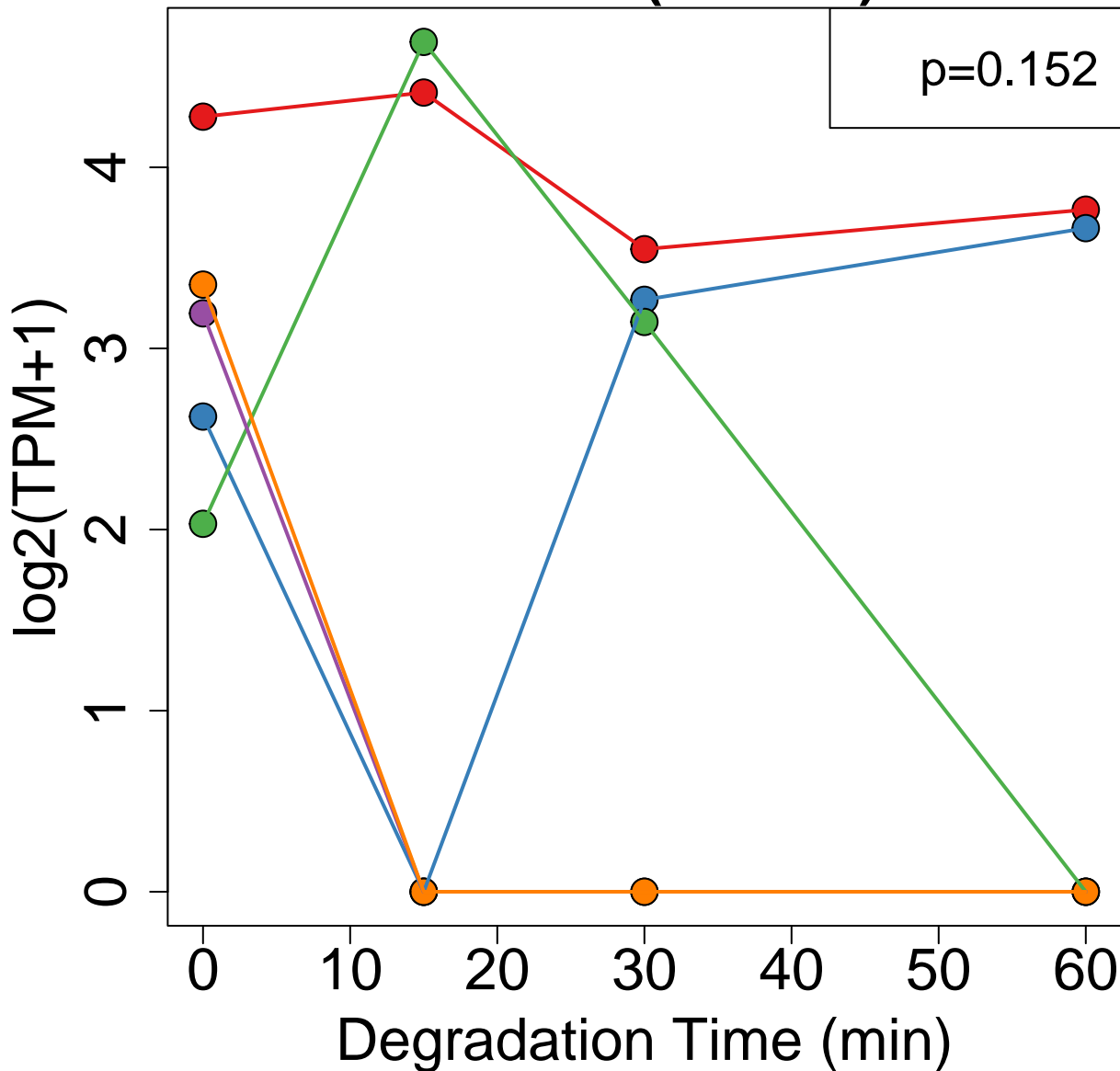
# ENST00000618786.1

## RN7SL1 (misc\_RNA)



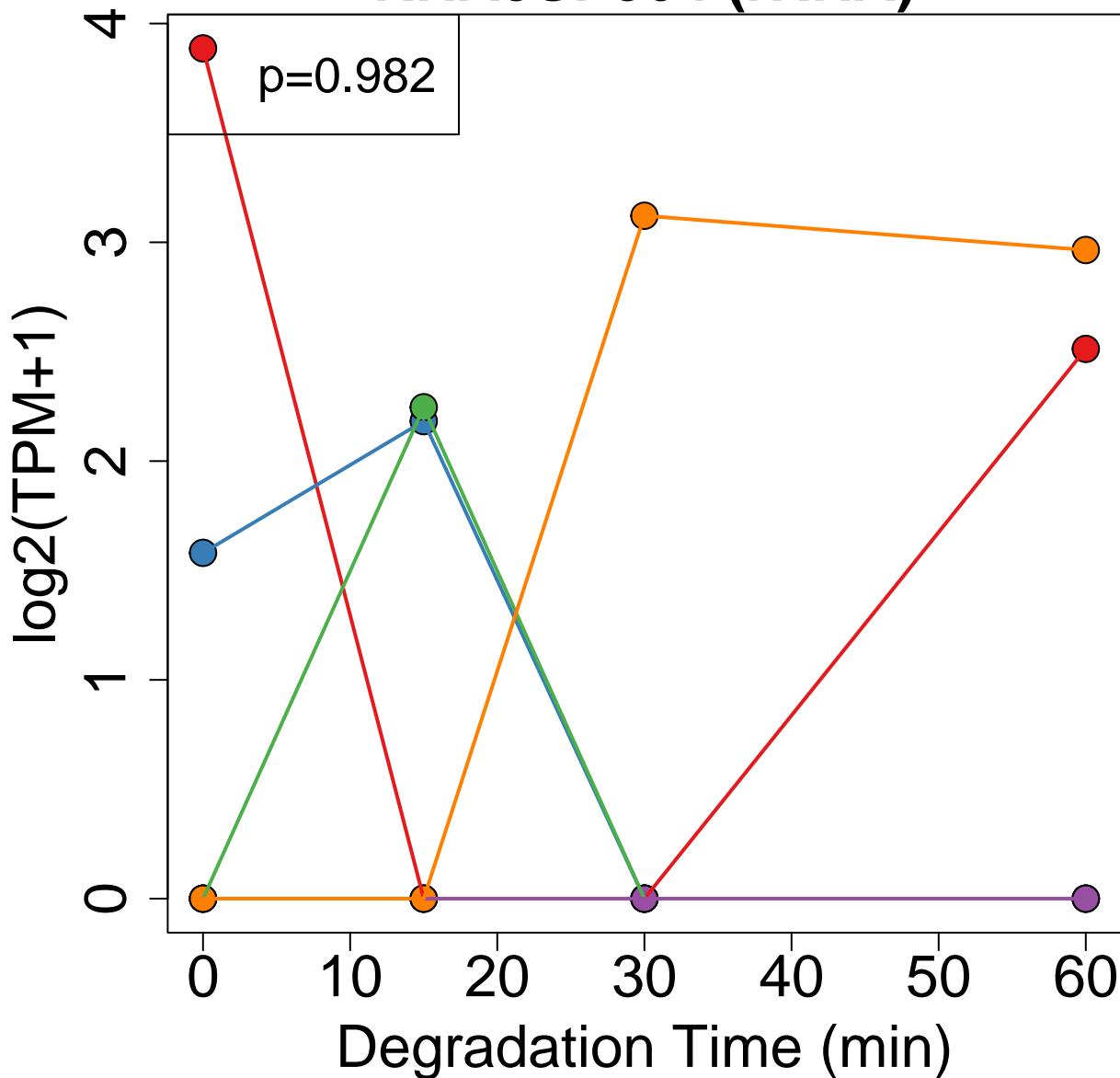
**ENST00000385129.3**

**MIR27B (miRNA)**



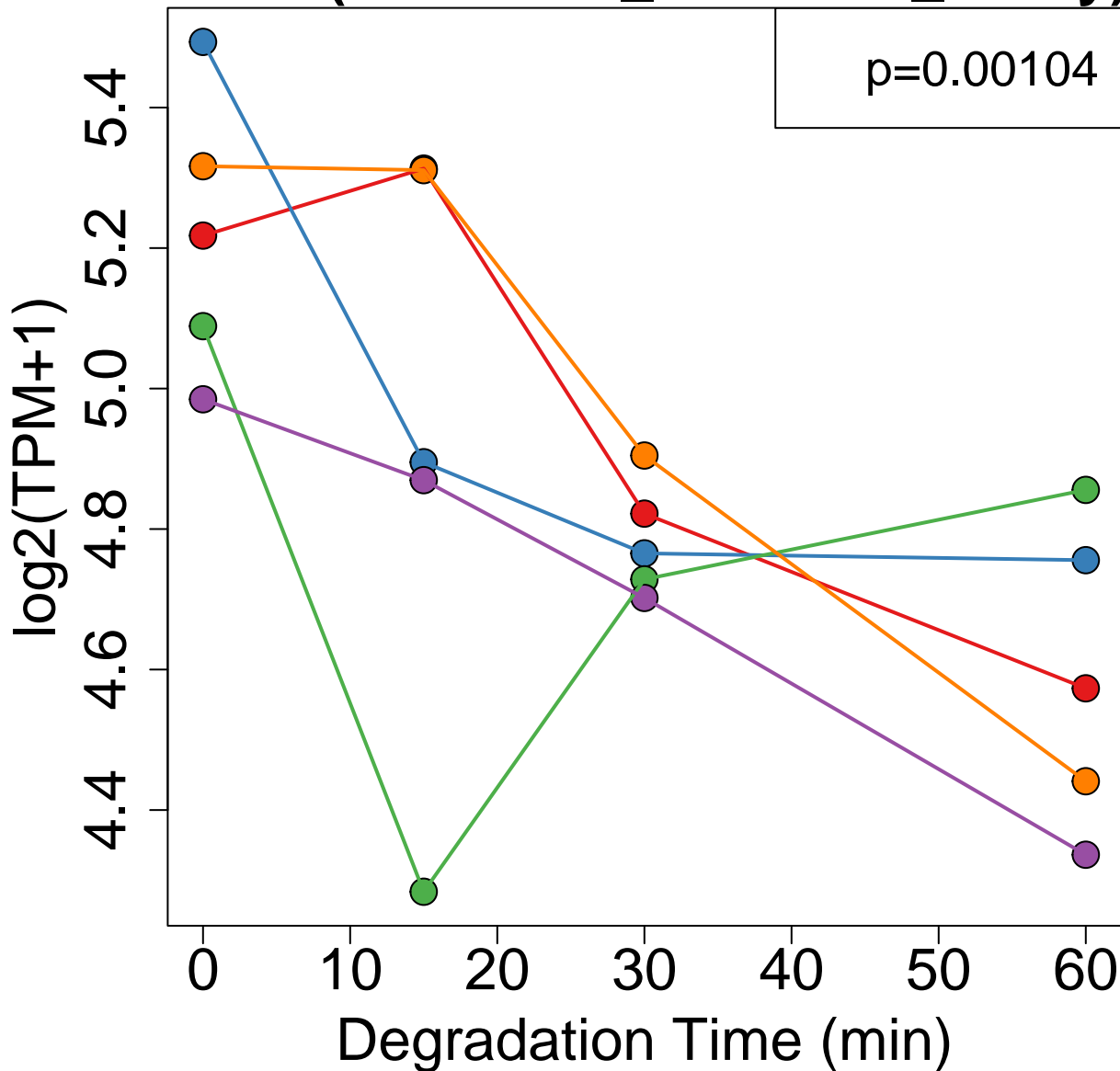
# ENST00000411199.1

## RNA5SP304 (rRNA)



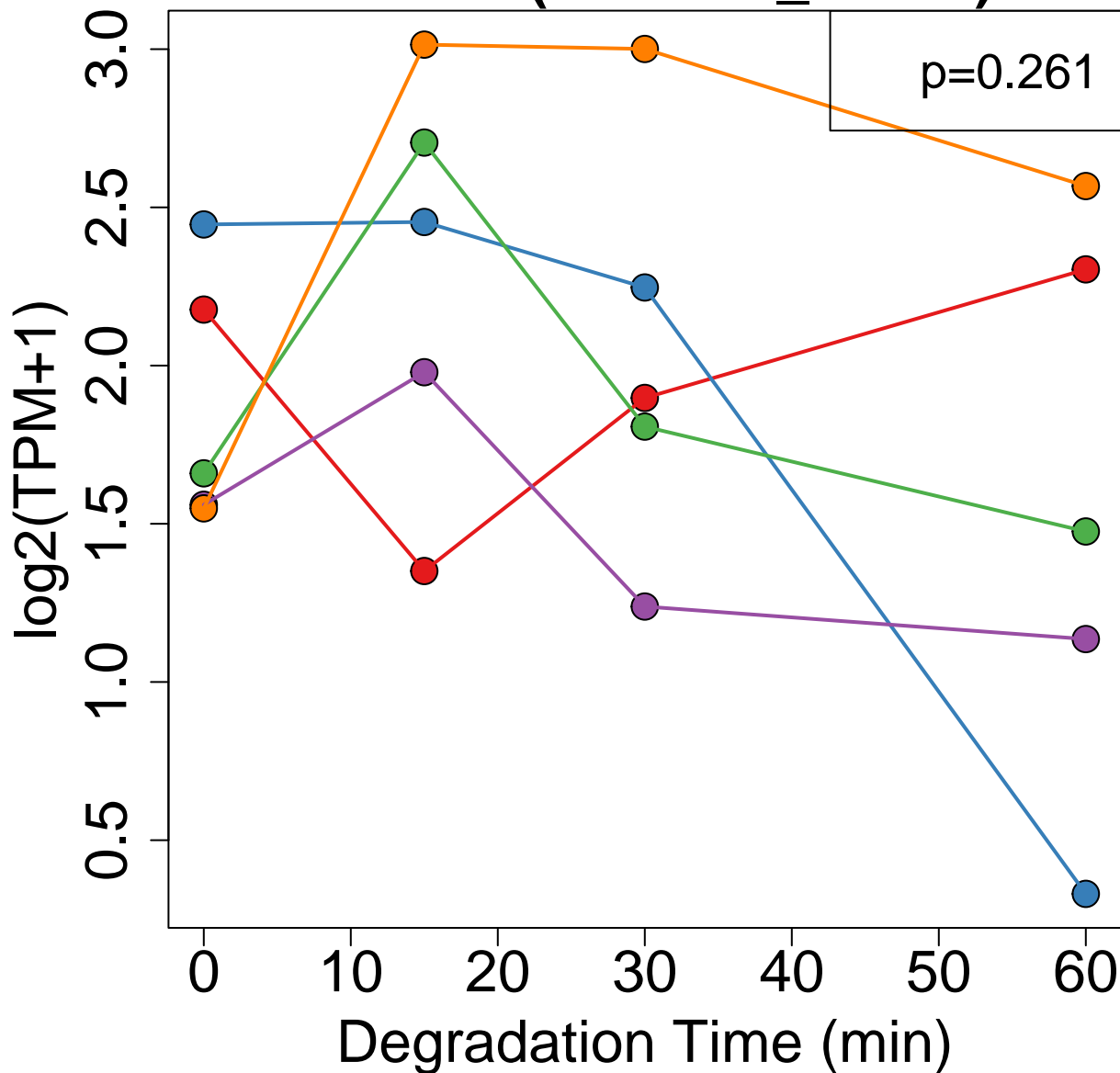
# ENST00000528295.5

THY1 (nonsense\_mediated\_decay)



# ENST00000468596.1

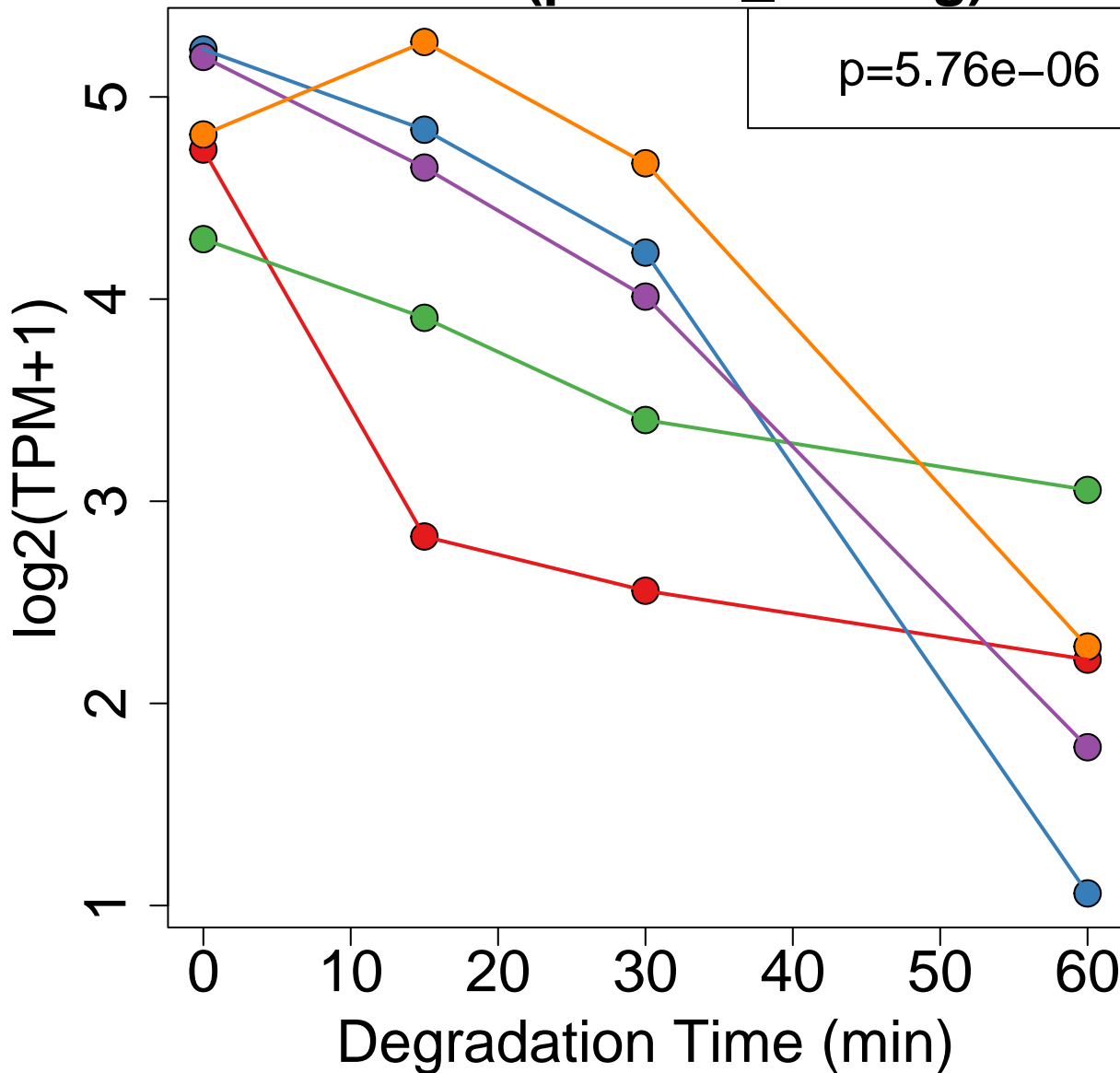
## P2RY12 (retained\_intron)





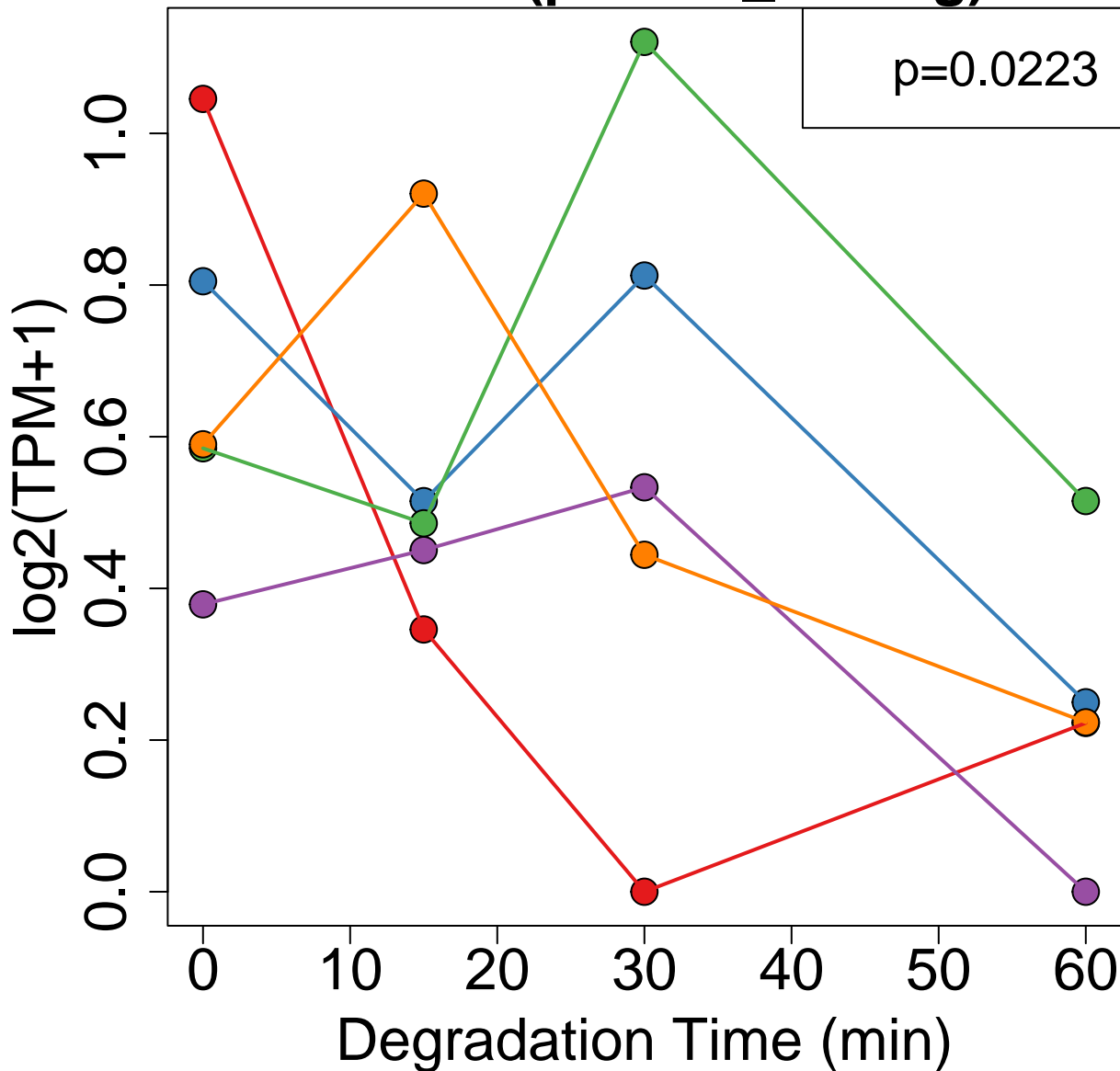
# ENST00000367889.7

## MGST3 (protein\_coding)



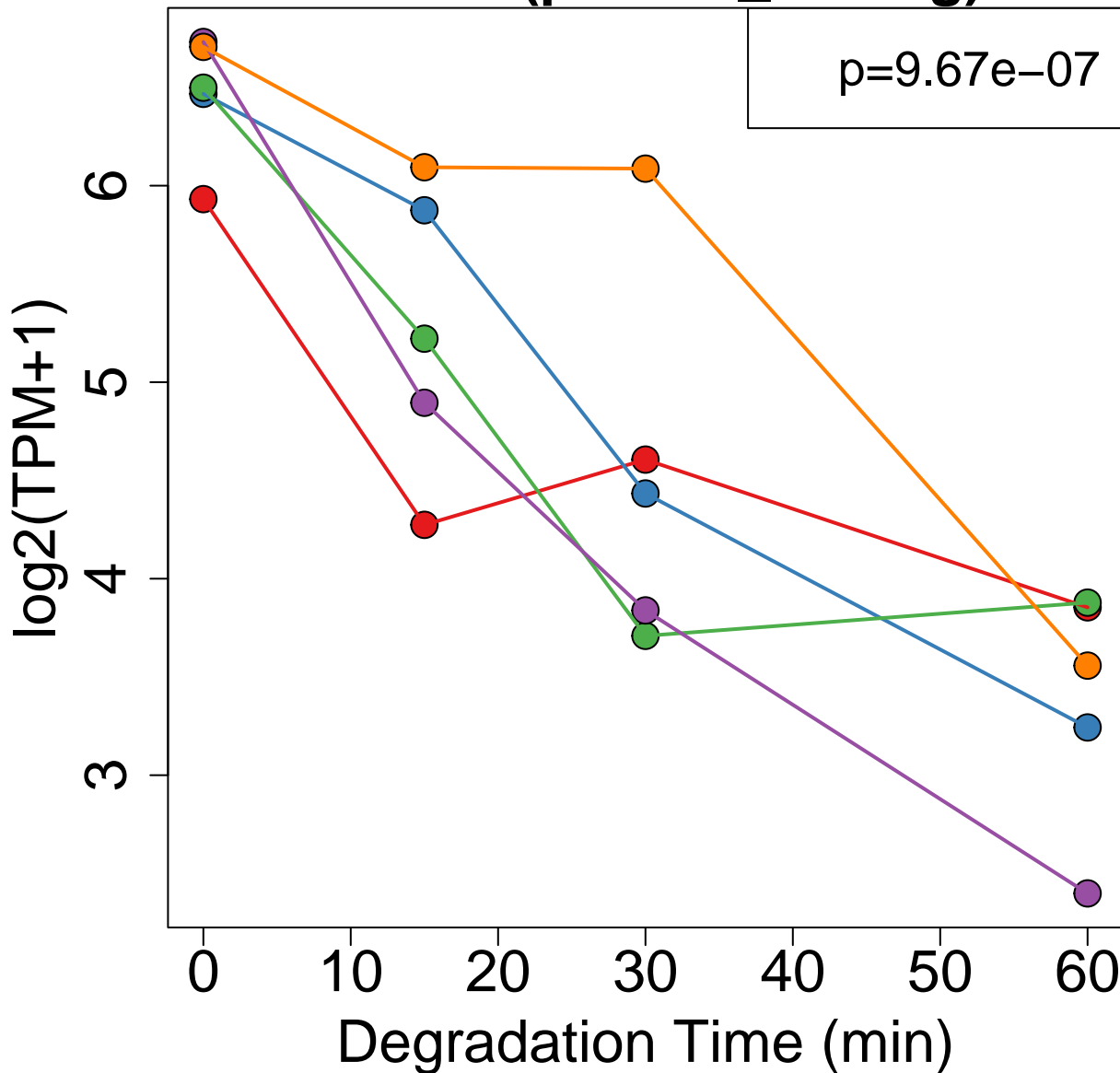
# ENST00000229002.6

## RERGL (protein\_coding)



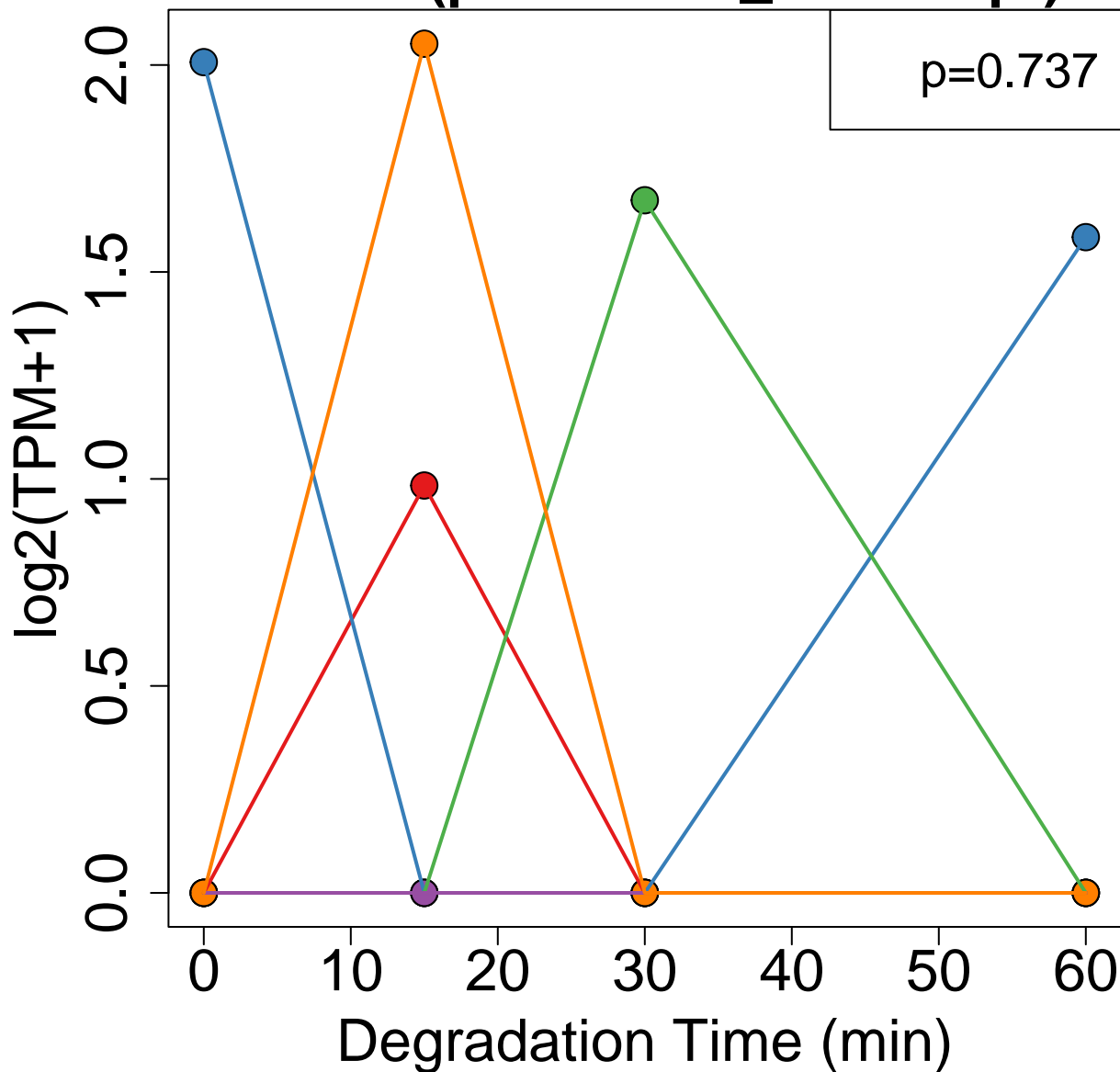
# ENST00000284440.8

## UCHL1 (protein\_coding)



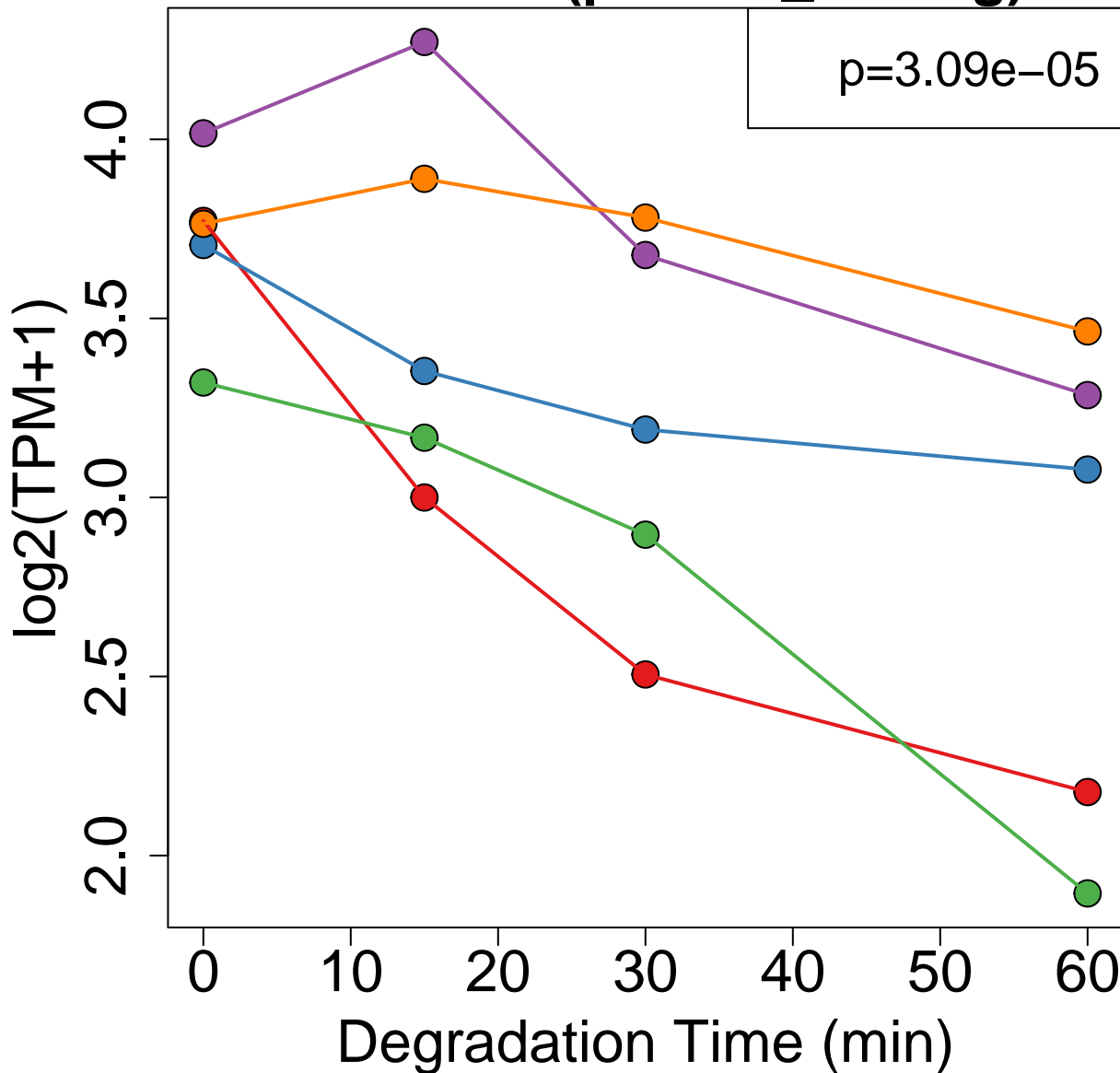
**ENST00000584569.1**

**FLOT2 (processed\_transcript)**



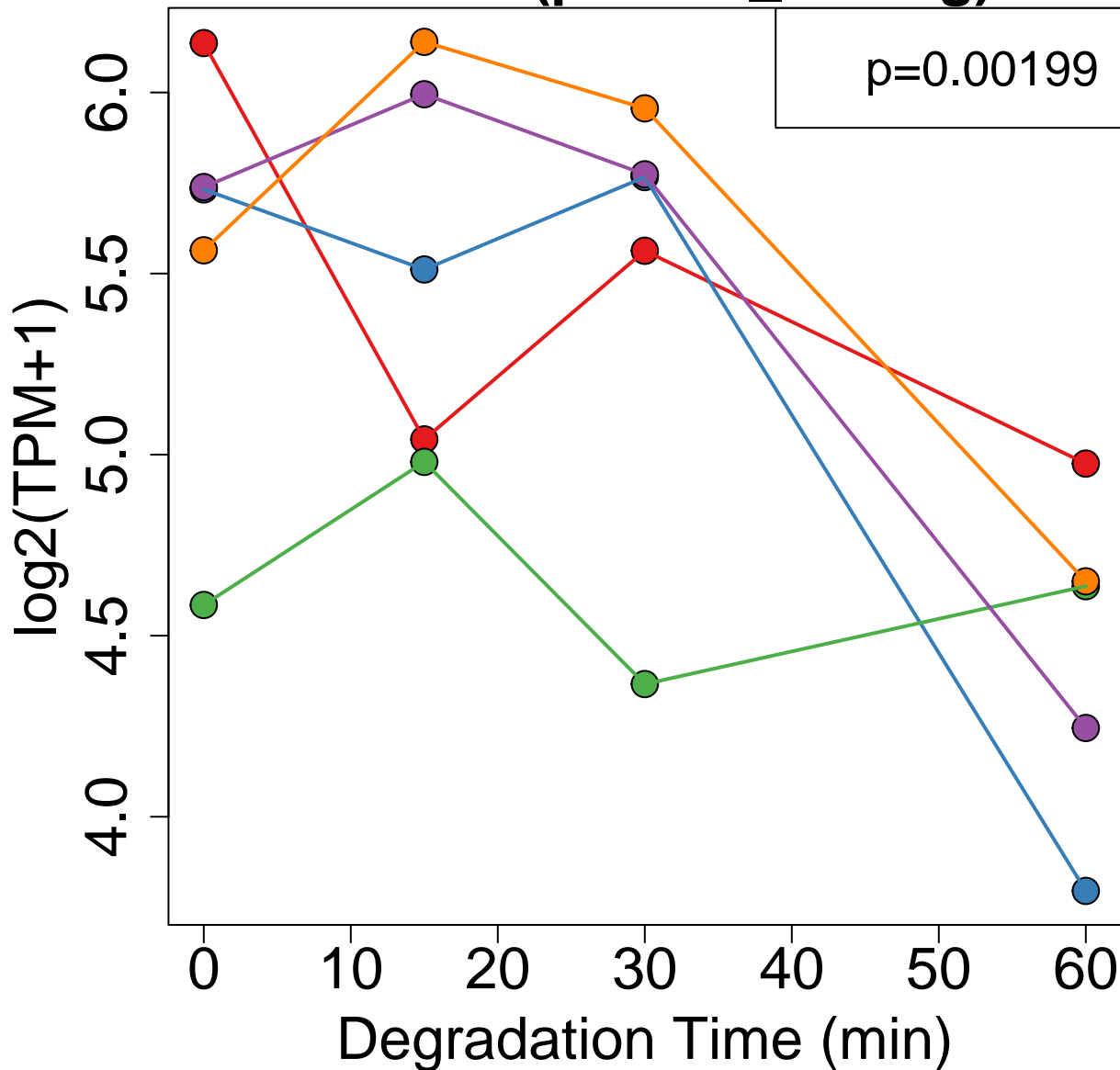
# ENST00000379542.9

## TMEM14B (protein\_coding)



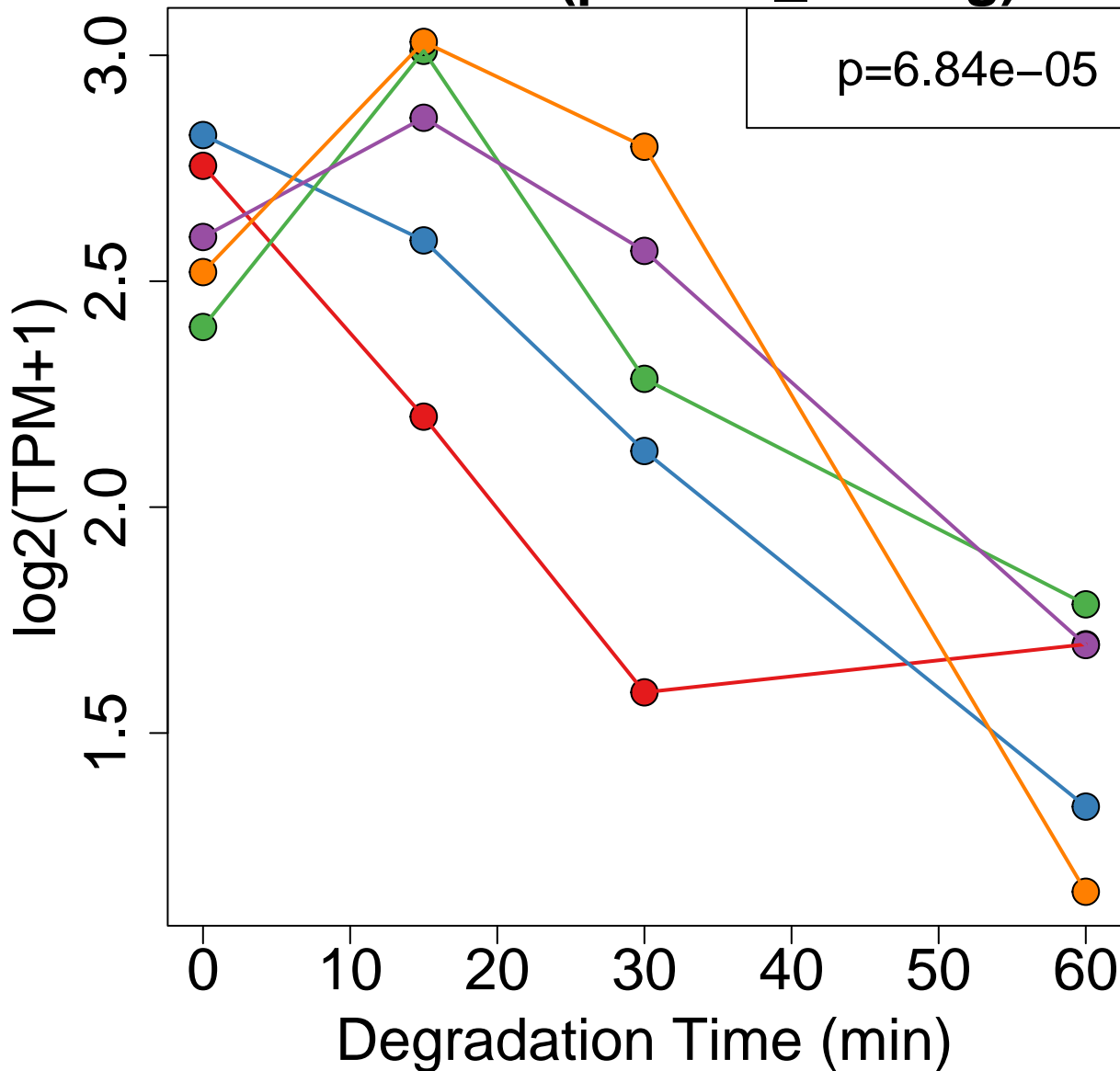
# ENST00000400991.6

## C1orf61 (protein\_coding)



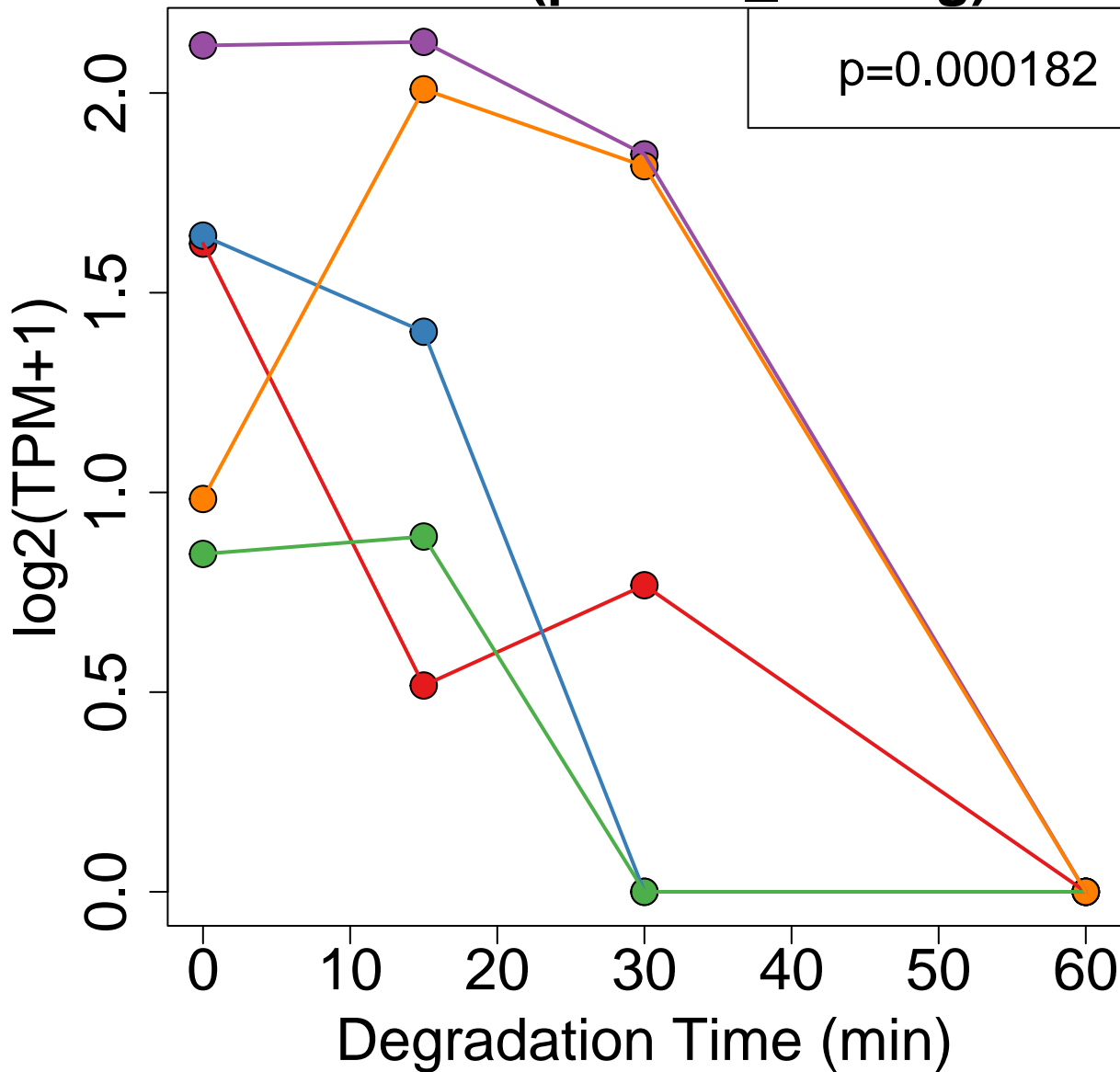
# ENST00000419959.5

## ALDH1A1 (protein\_coding)



# ENST00000300823.10

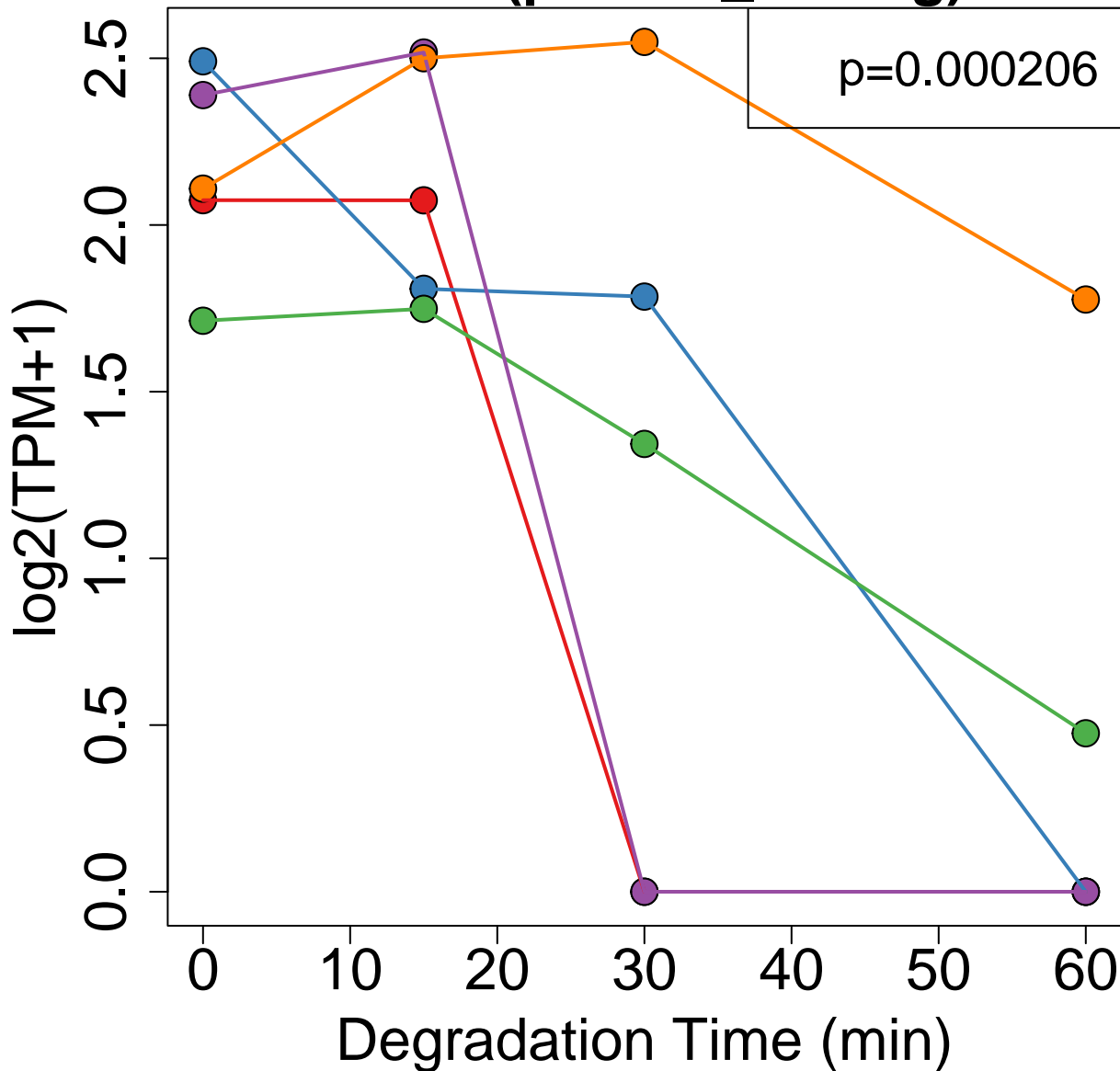
## ZNF226 (protein\_coding)





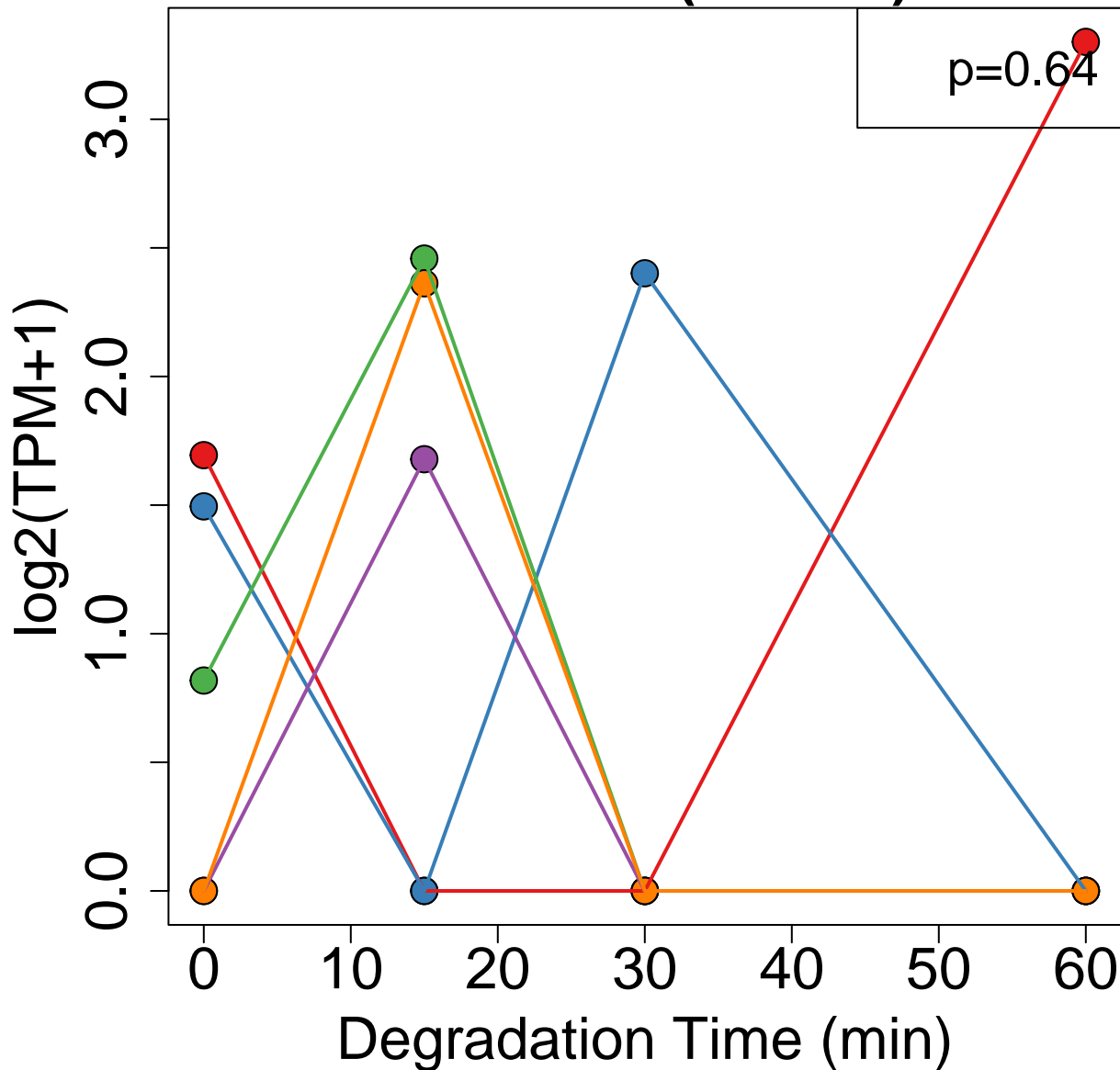
# ENST00000288087.11

## MDP1 (protein\_coding)



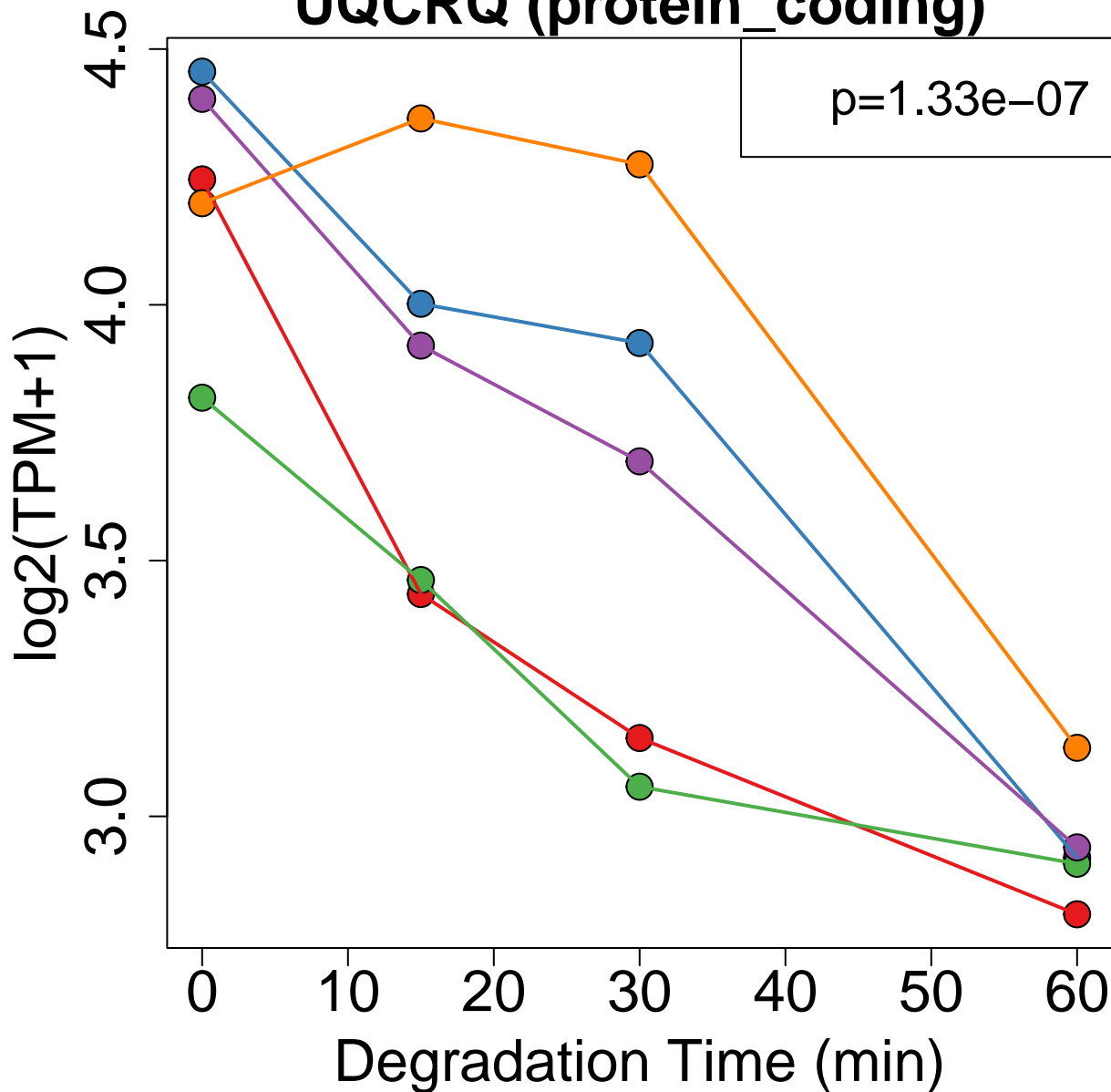
# ENST00000636782.1

## MIR376A2 (miRNA)



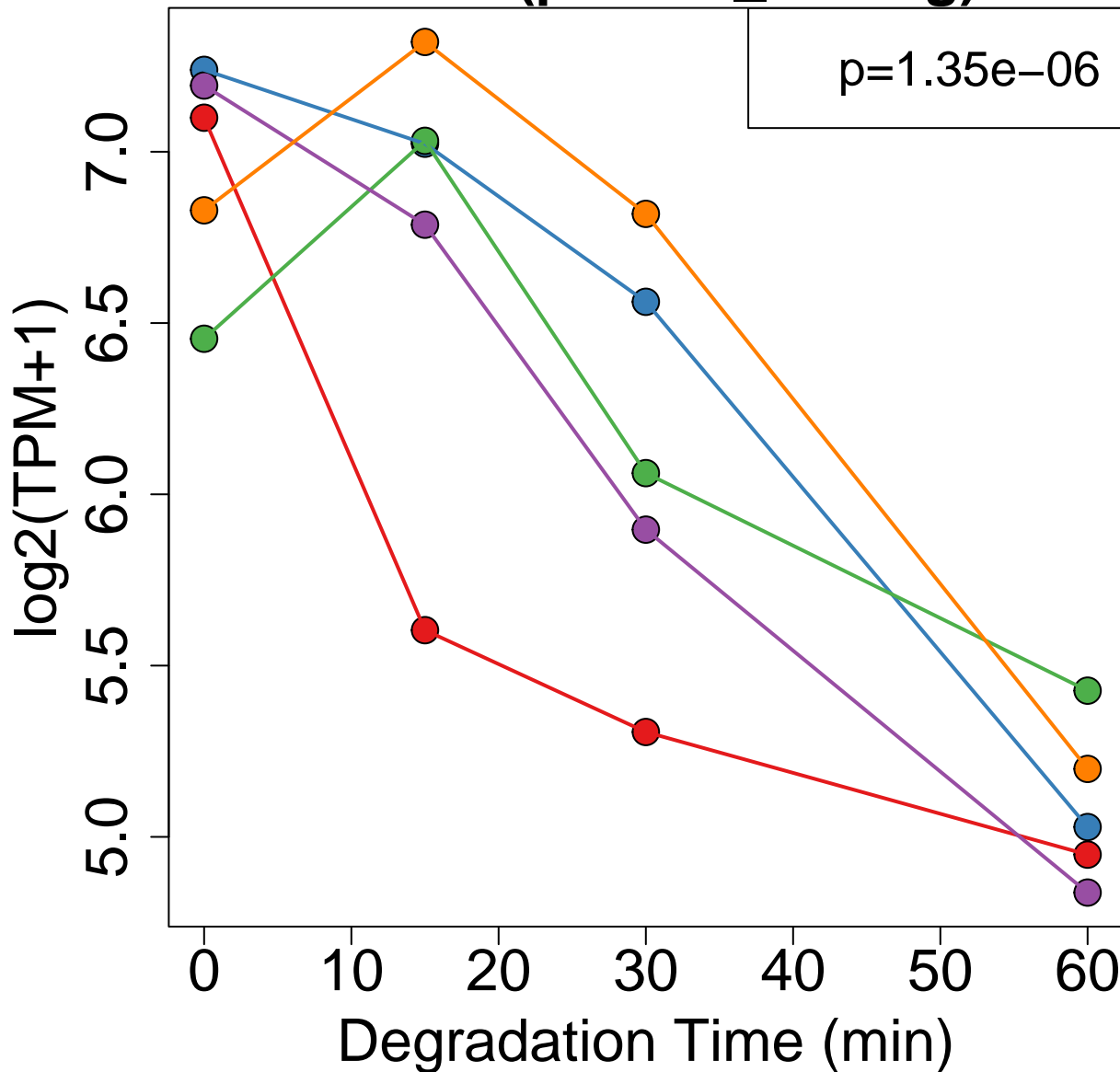
# ENST00000378670.7

## UQCRQ (protein\_coding)



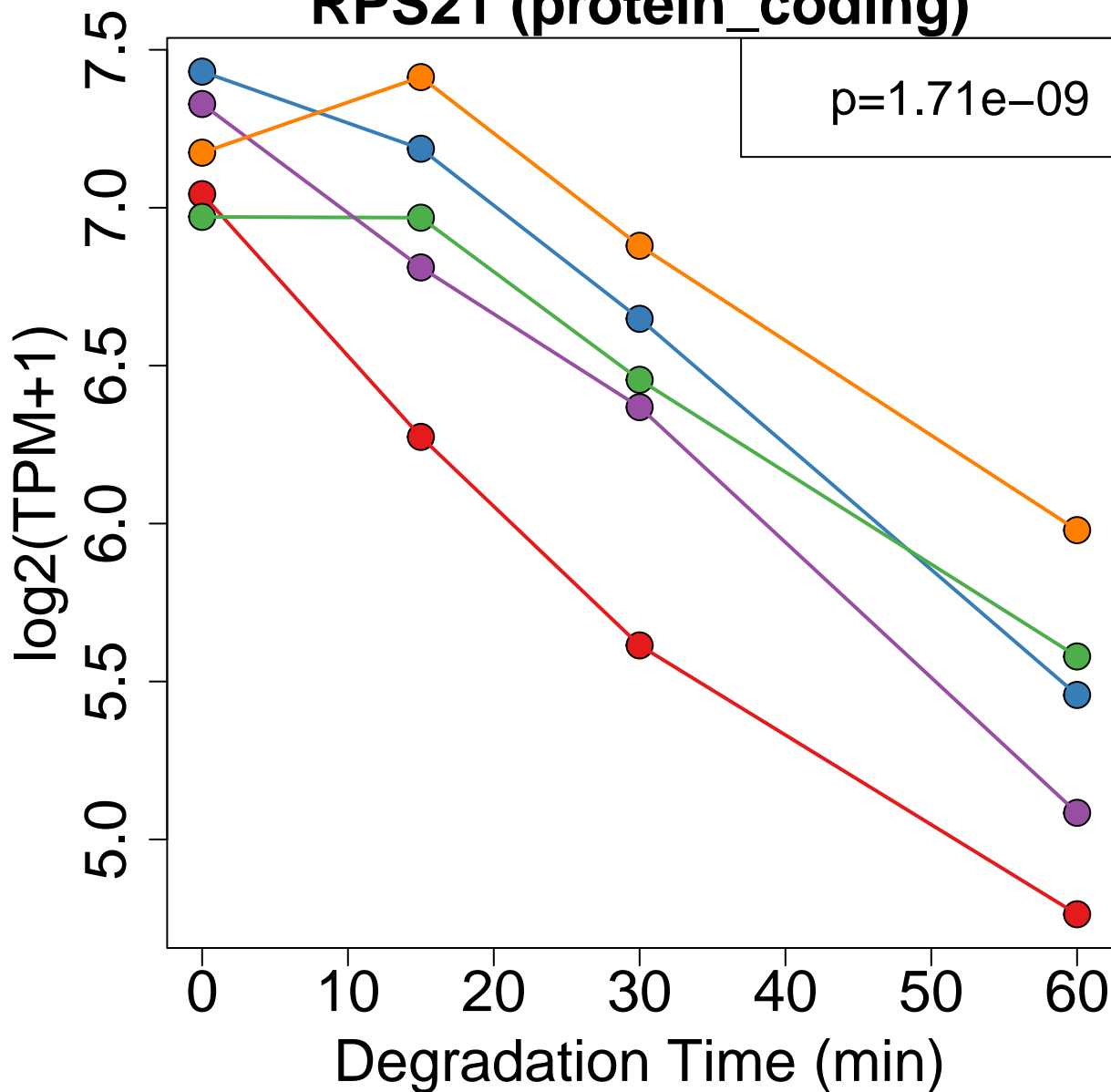
# ENST00000245458.10

## RPS29 (protein\_coding)



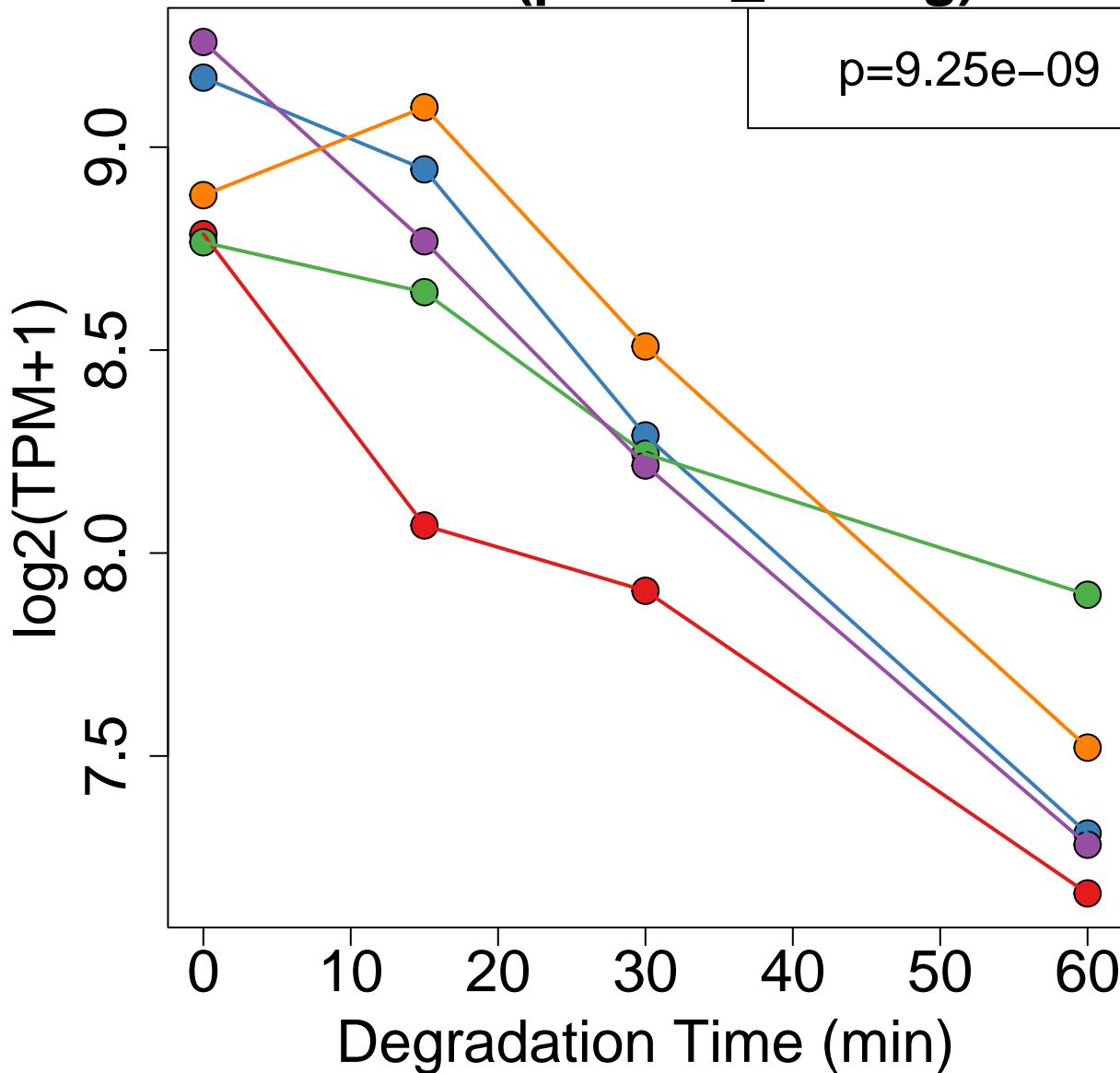
**ENST00000343986.8**

**RPS21 (protein\_coding)**



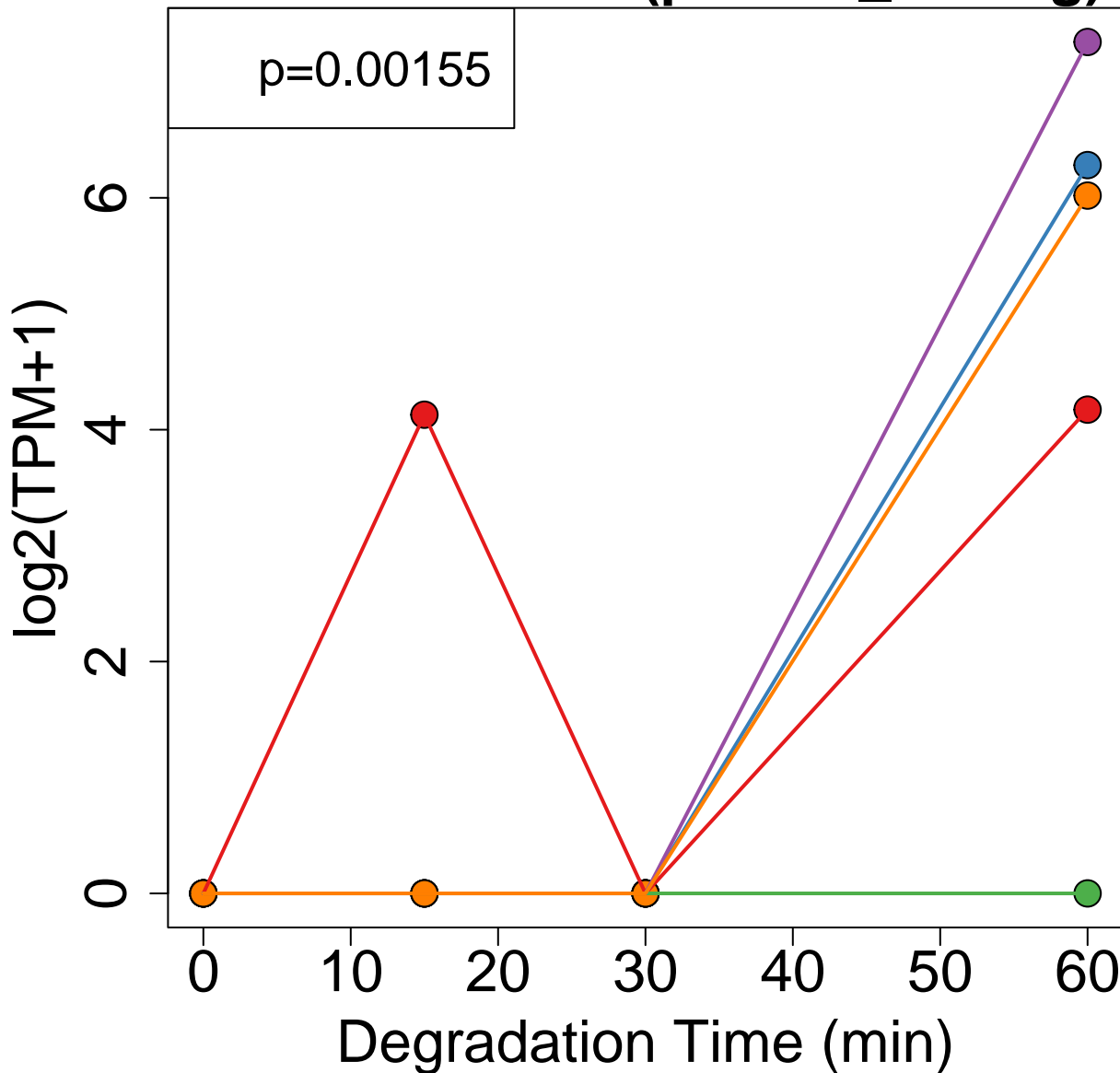
# ENST00000501597.3

## RPL41 (protein\_coding)



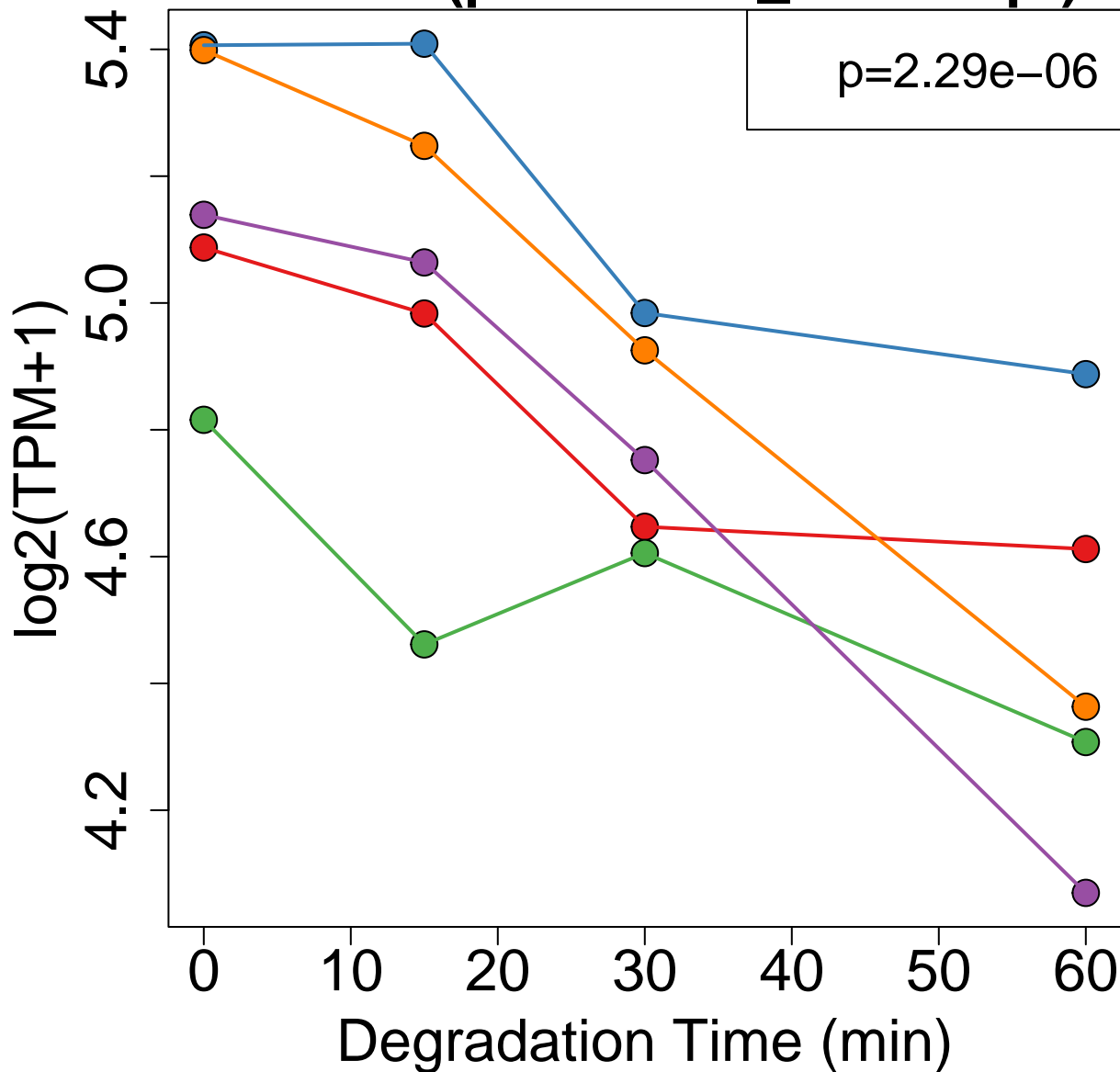
**ENST00000498285.1**

**RP11-599B13.6 (protein\_coding)**



**ENST00000497824.5**

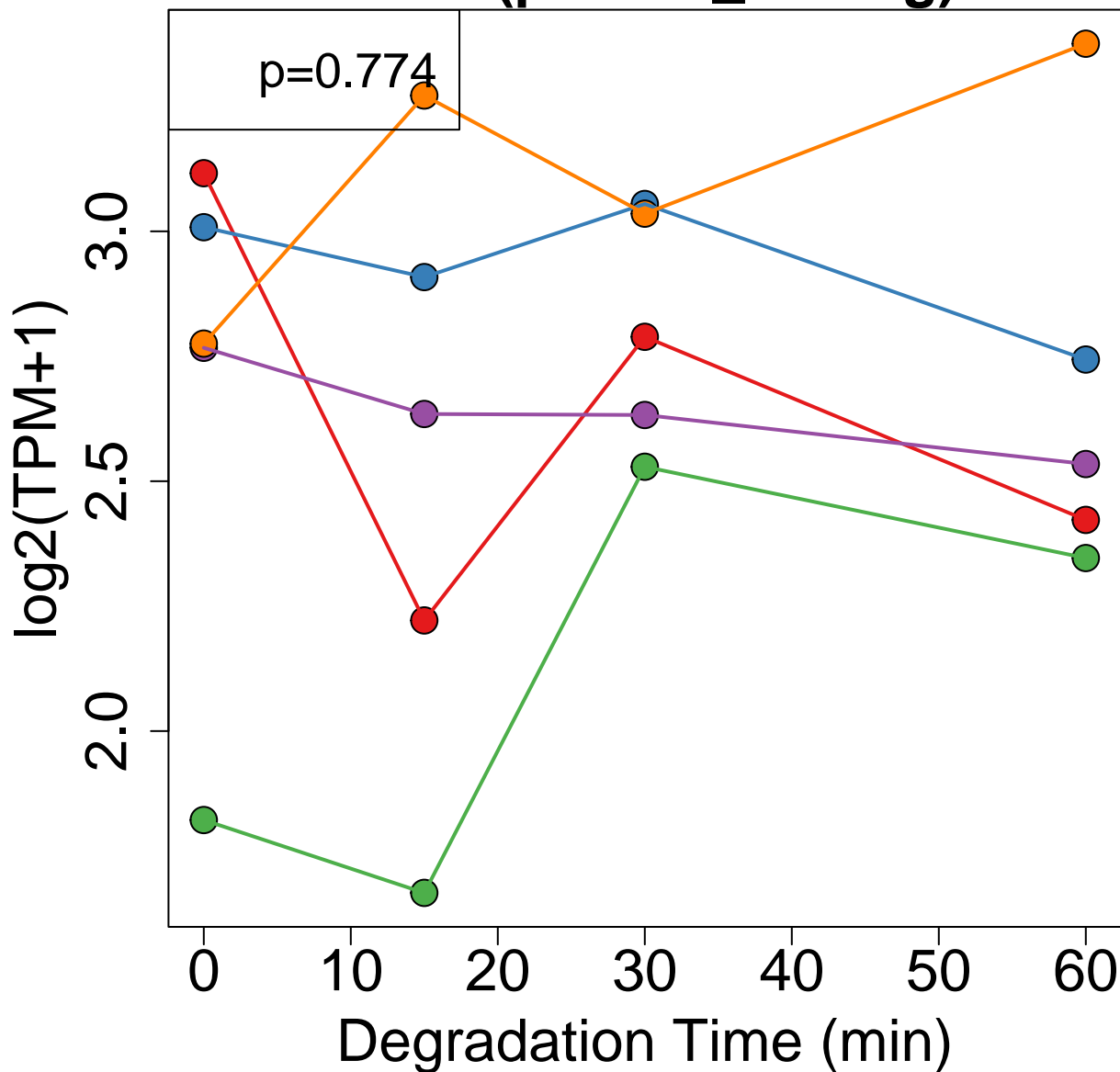
**C1orf61 (processed\_transcript)**





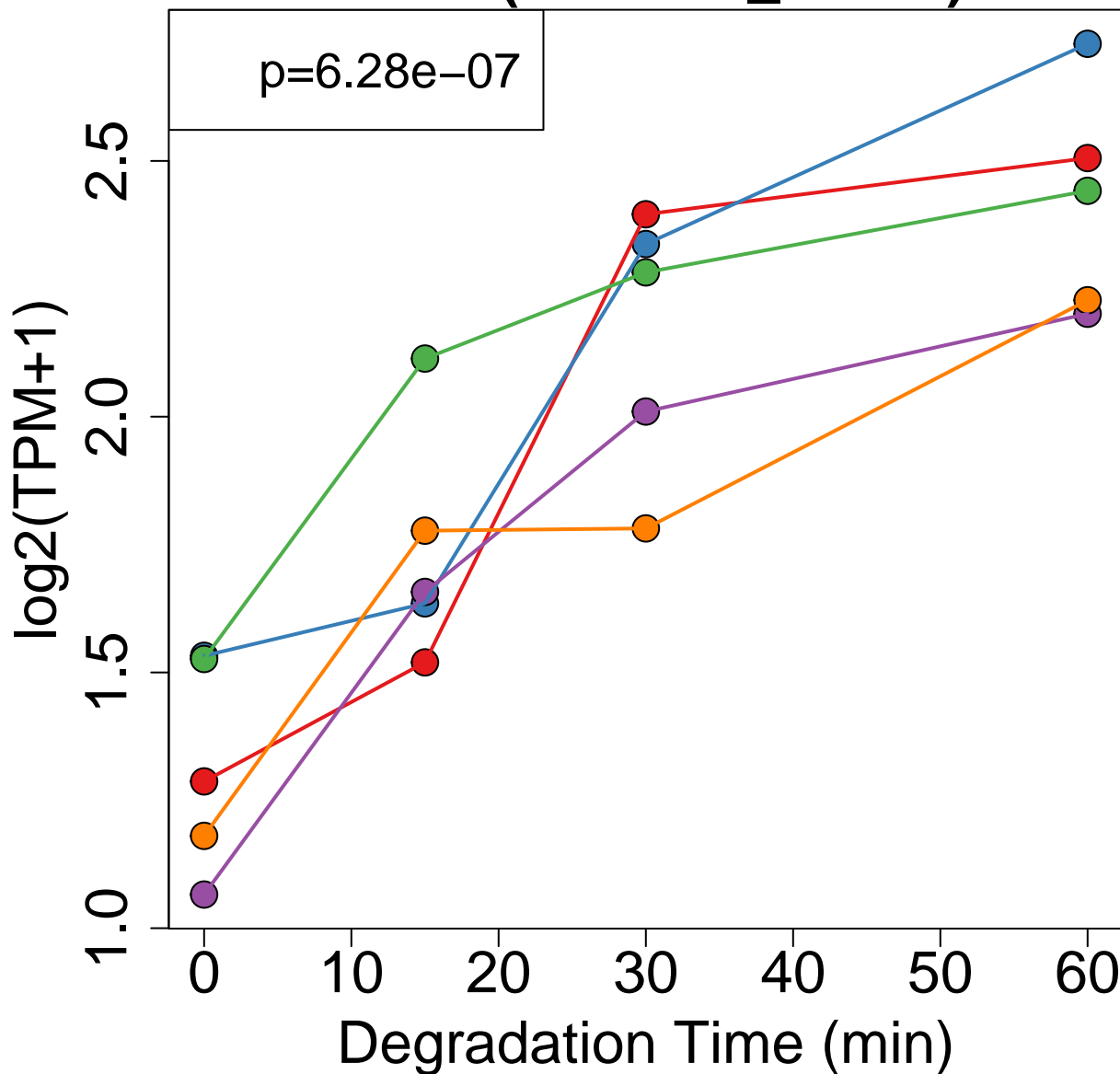
ENST00000319273.9

TAC1 (protein\_coding)



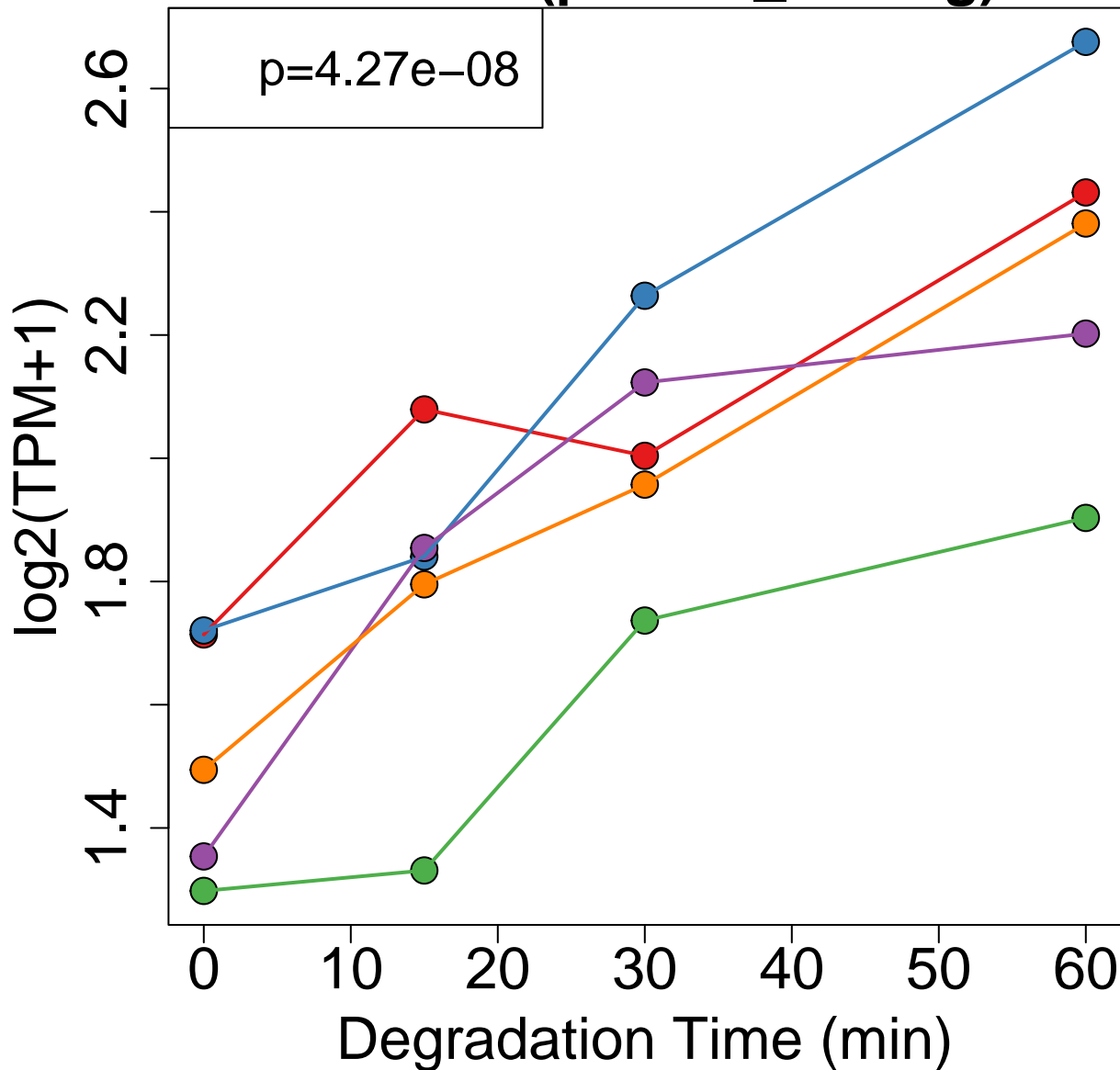
# ENST00000466317.1

## FLCN (retained\_intron)



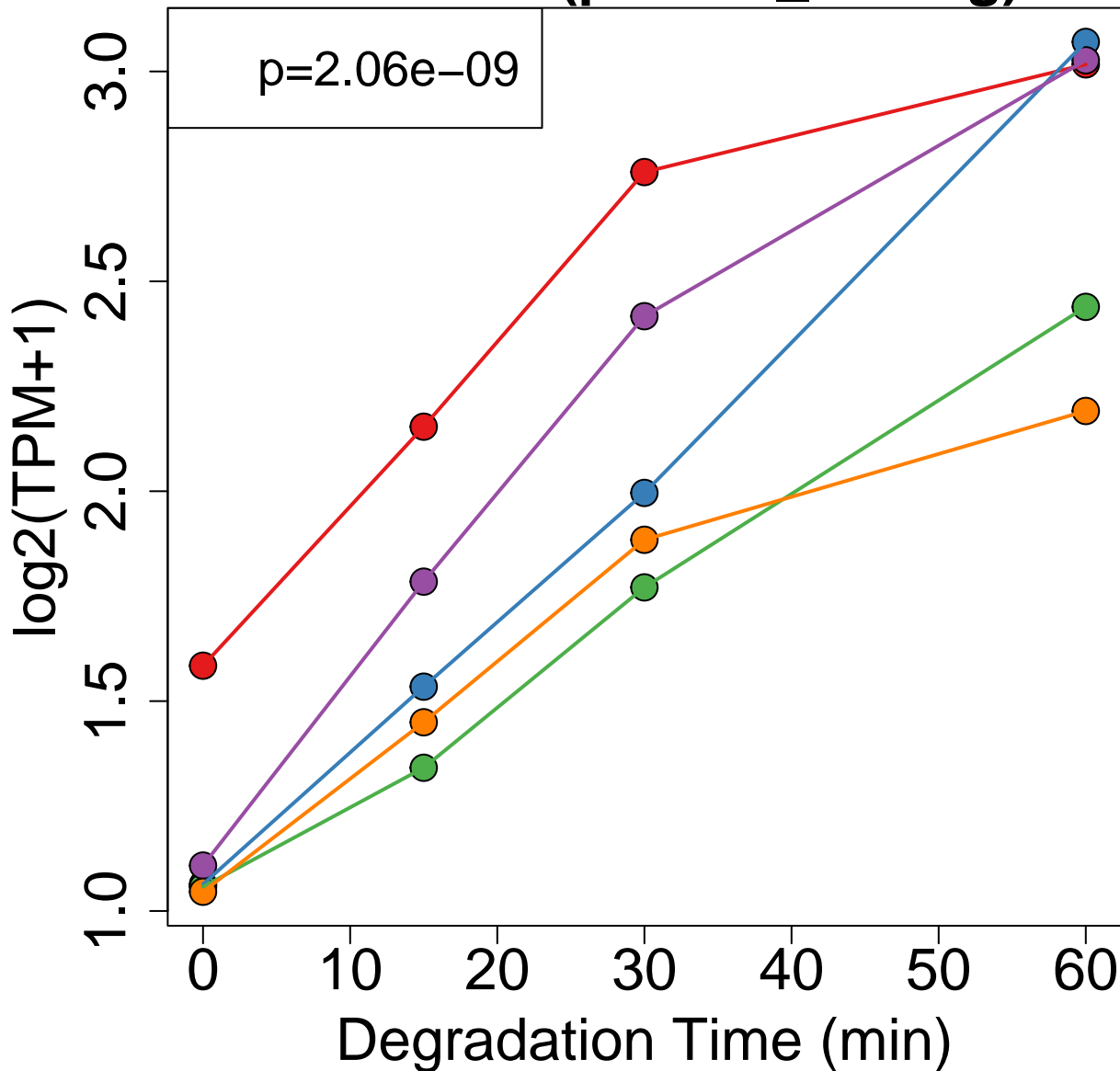
# ENST00000311635.11

## FBXO31 (protein\_coding)



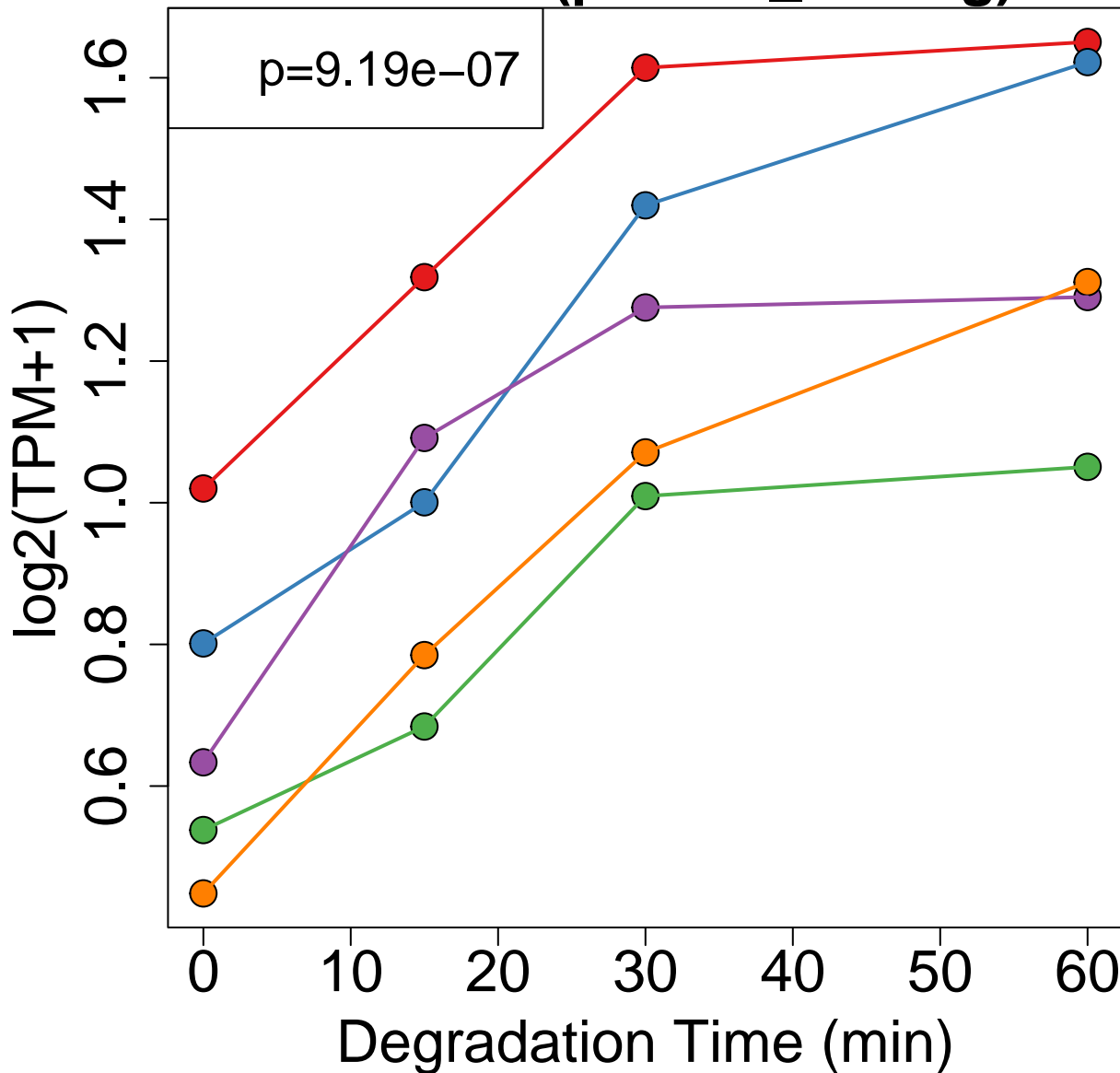
# ENST00000373481.7

## KIAA1522 (protein\_coding)



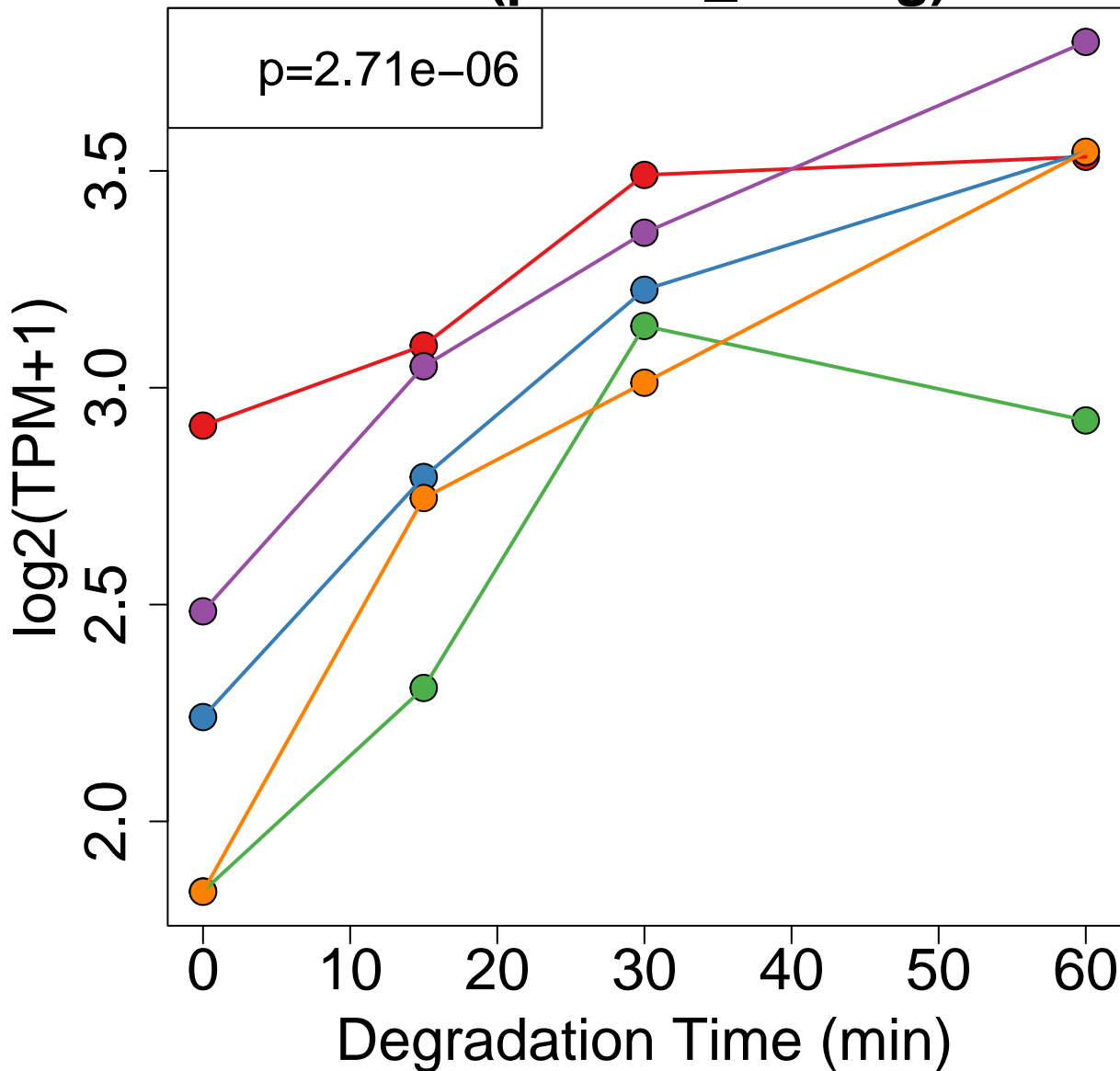
# ENST00000429989.7

## TSPAN14 (protein\_coding)



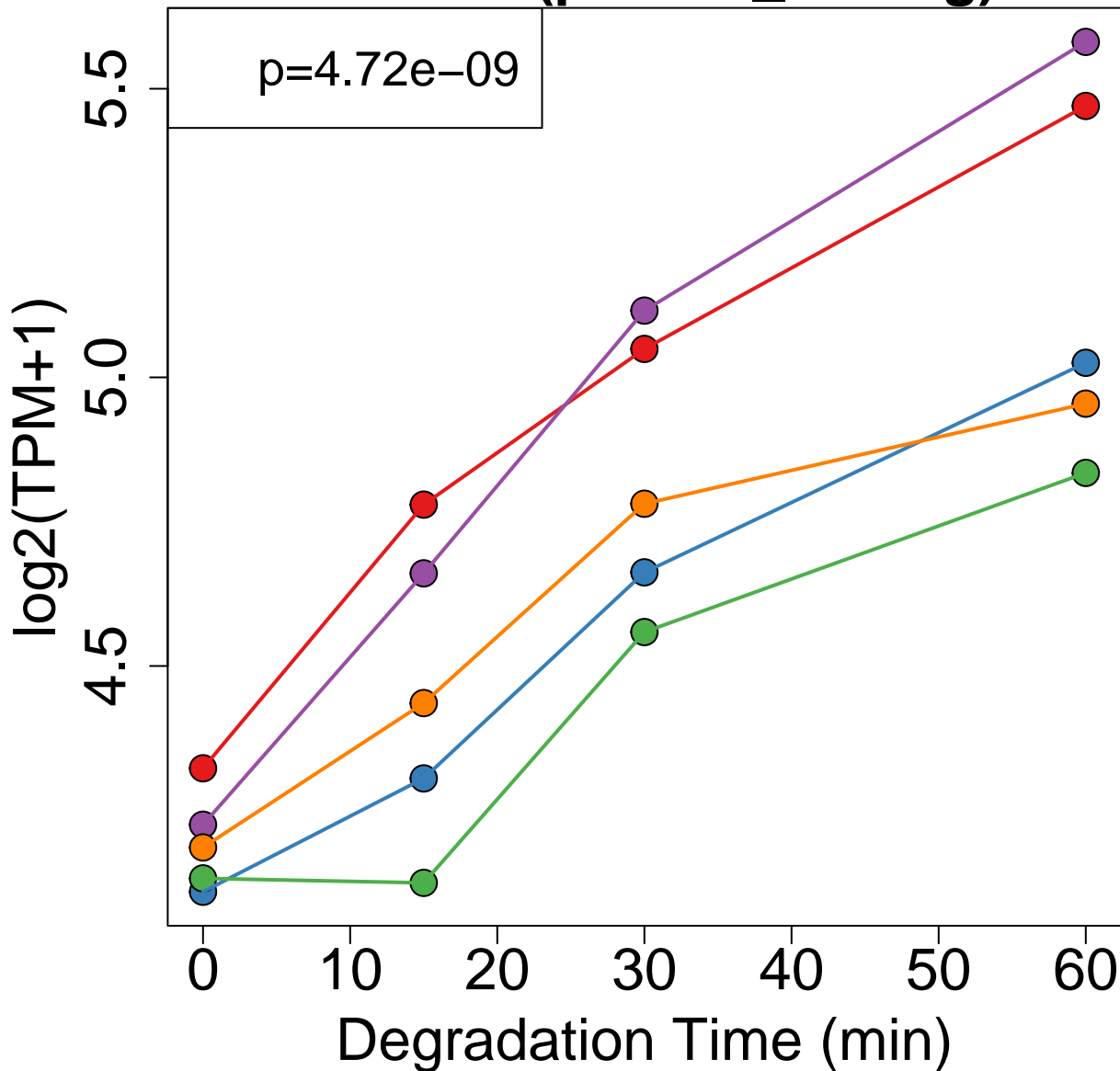
# ENST00000375856.4

## IRS2 (protein\_coding)



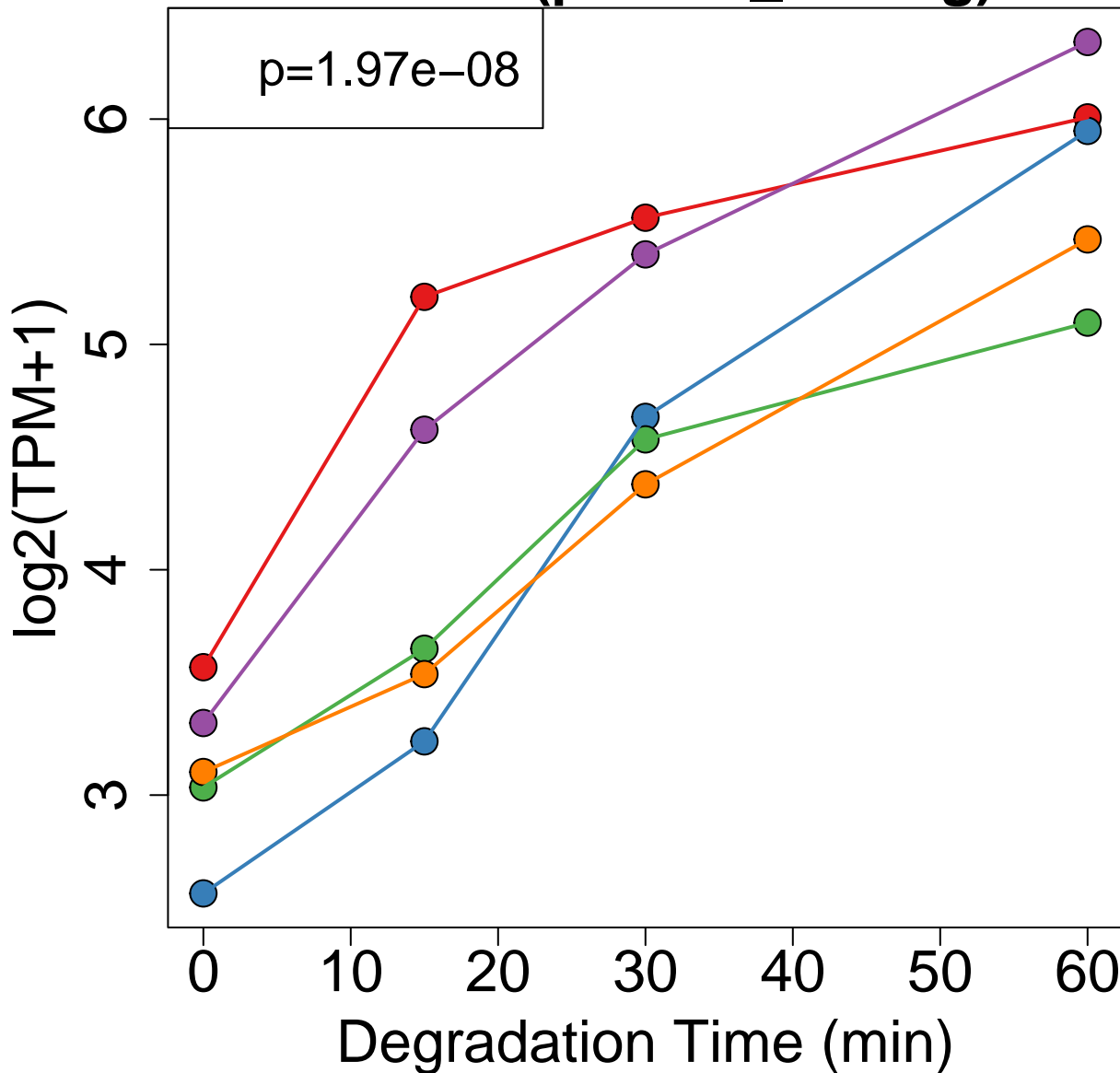
# ENST00000392580.5

## B3GAT1 (protein\_coding)



# ENST00000324361.9

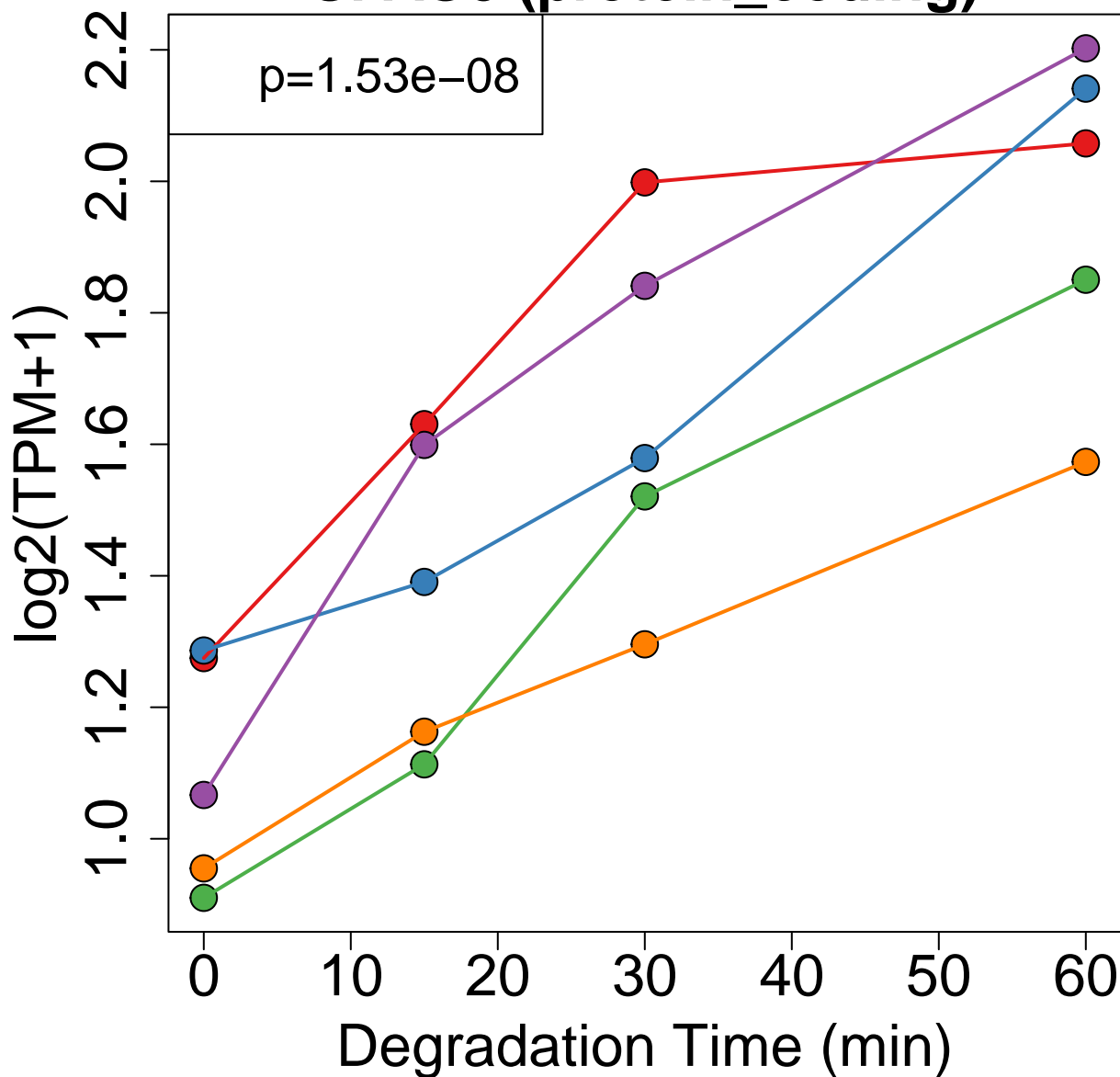
## FBXL16 (protein\_coding)





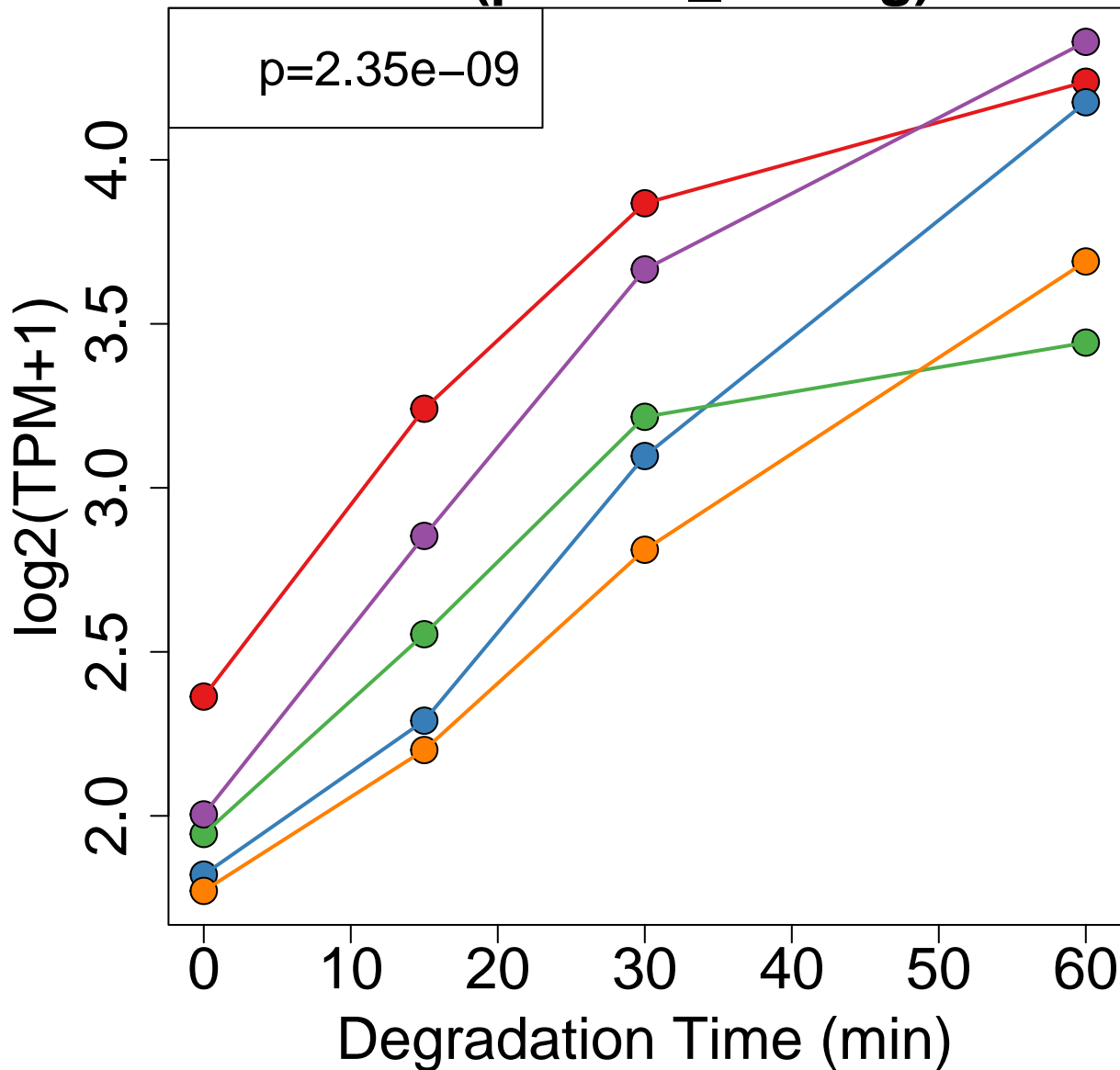
# ENST00000321765.9

## SPAG5 (protein\_coding)



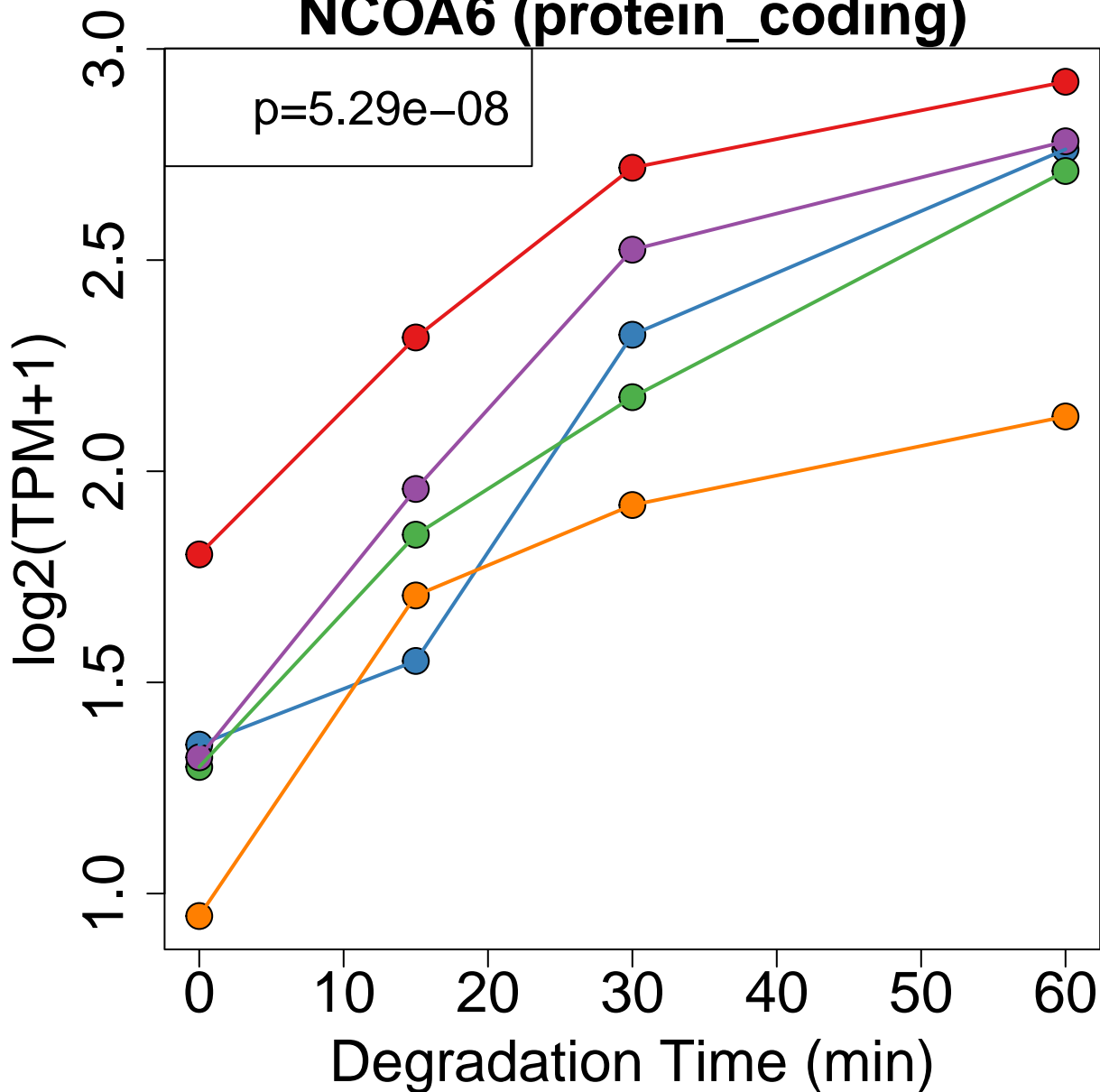
# ENST00000378536.4

## SKI (protein\_coding)



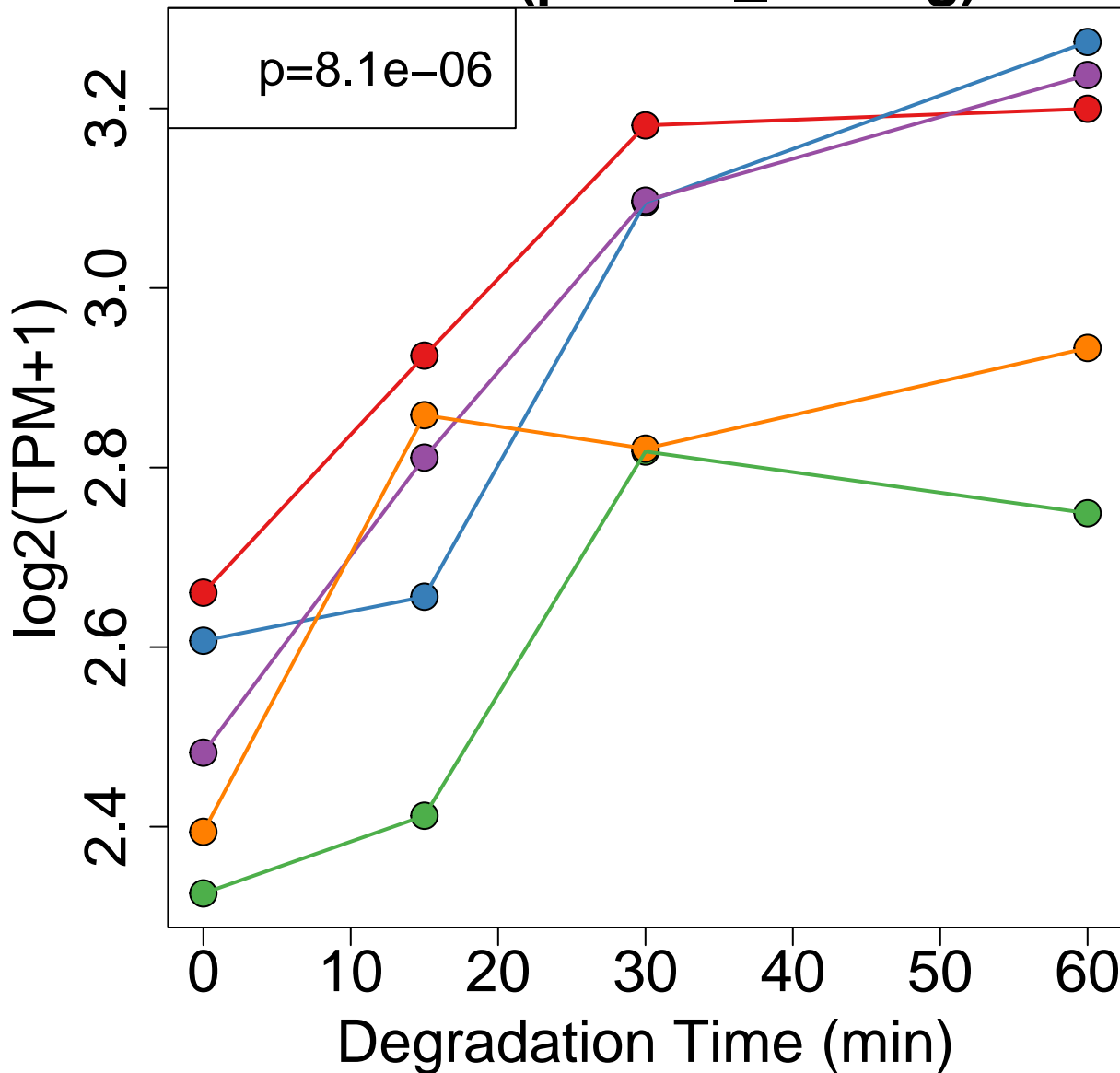
**ENST00000359003.6**

**NCOA6 (protein\_coding)**



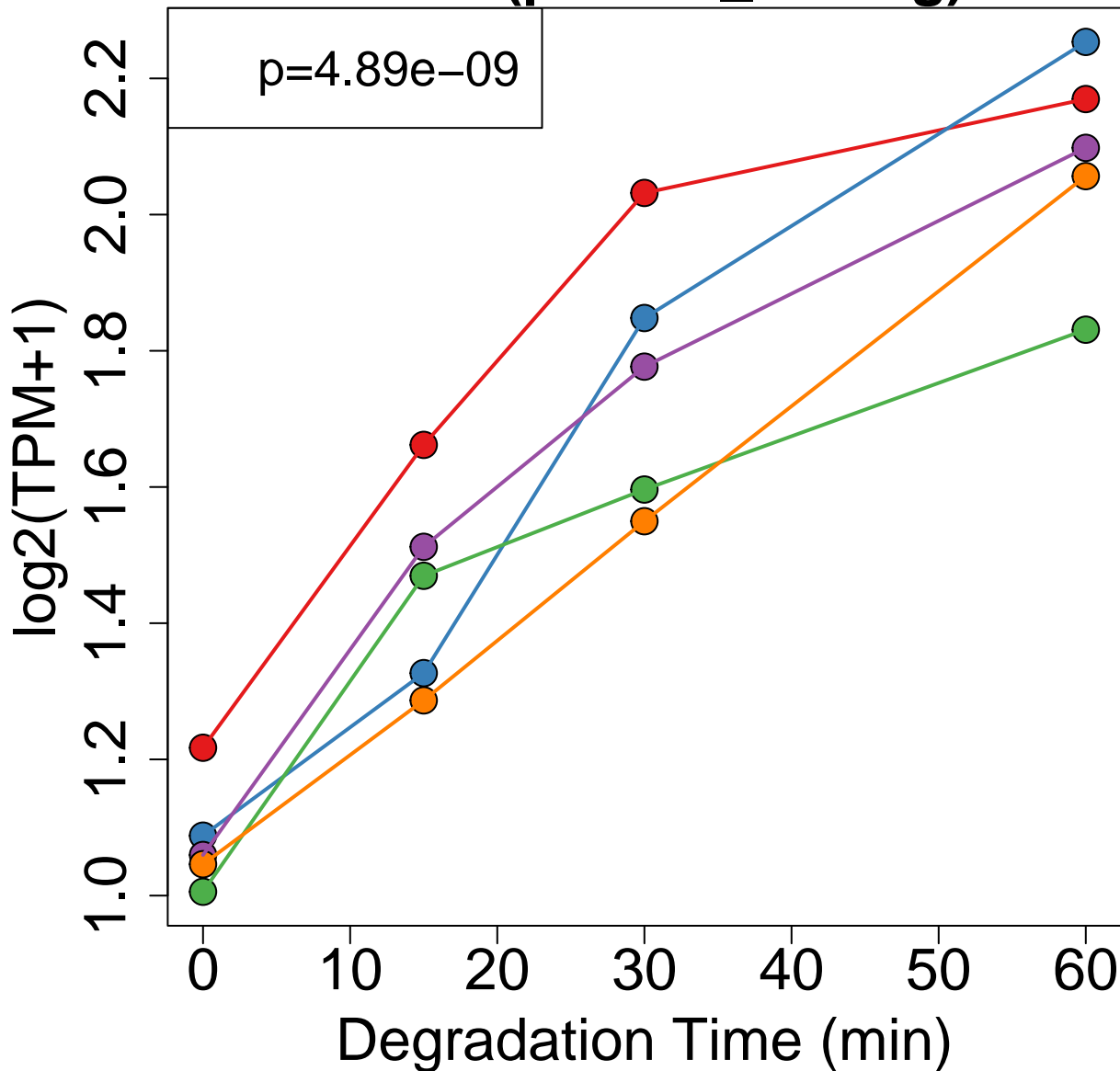
# ENST00000395003.5

## JADE2 (protein\_coding)

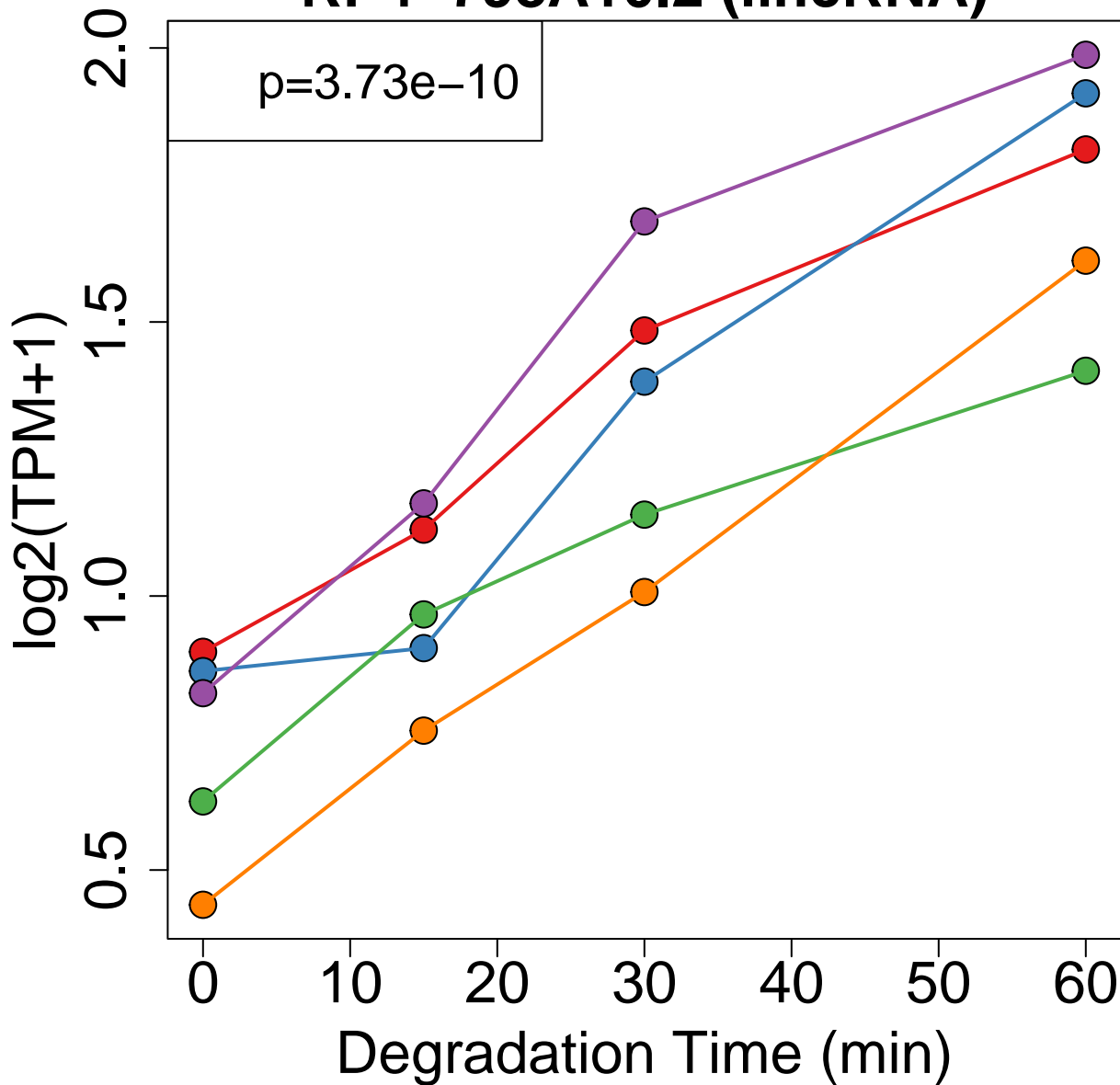


# ENST0000035528.8

## TBCD (protein\_coding)

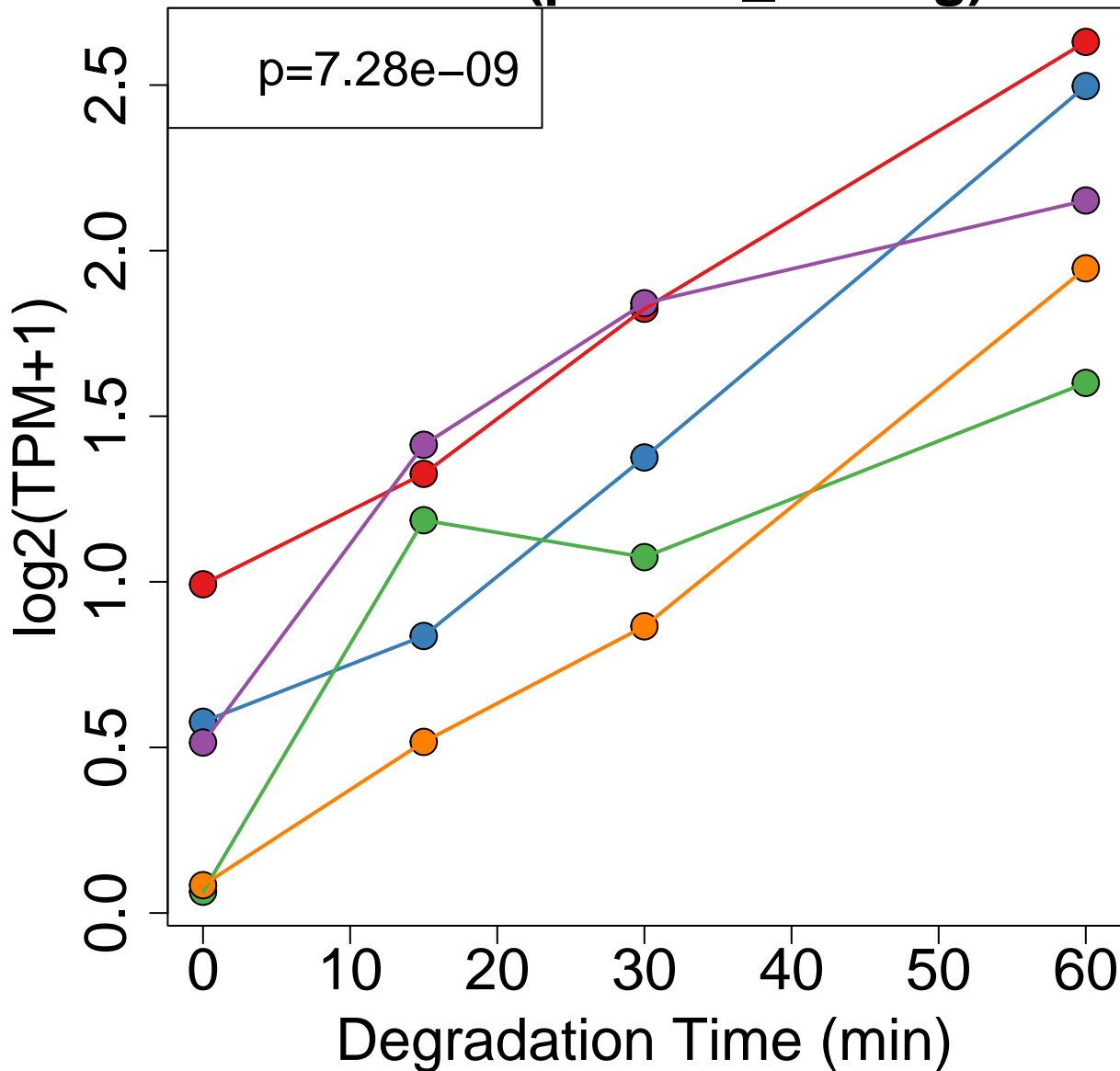


**ENST00000457898.1**  
**RP4-798A10.2 (lincRNA)**



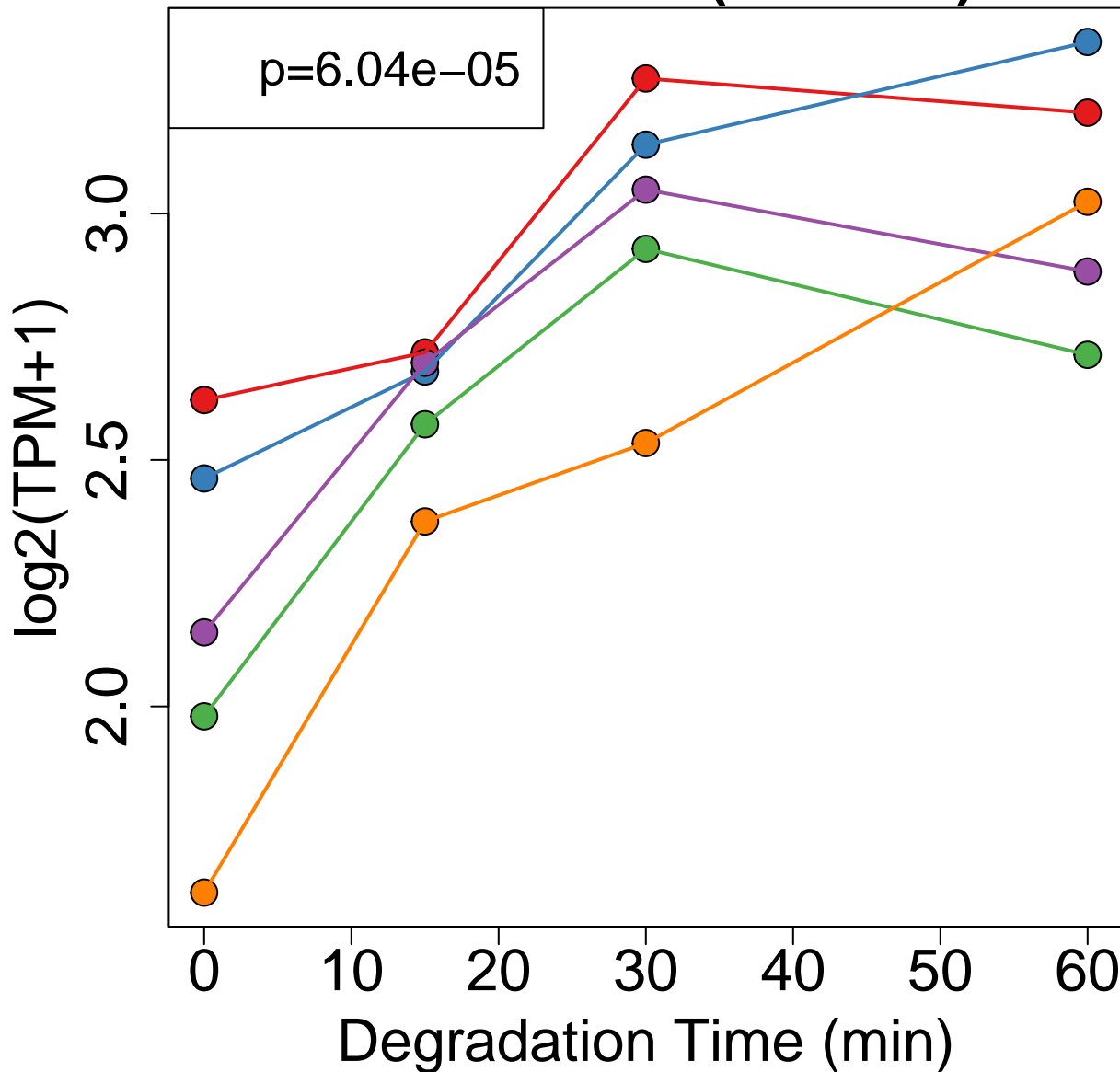
# ENST00000440337.3

## NCOR2 (protein\_coding)



# ENST00000565617.1

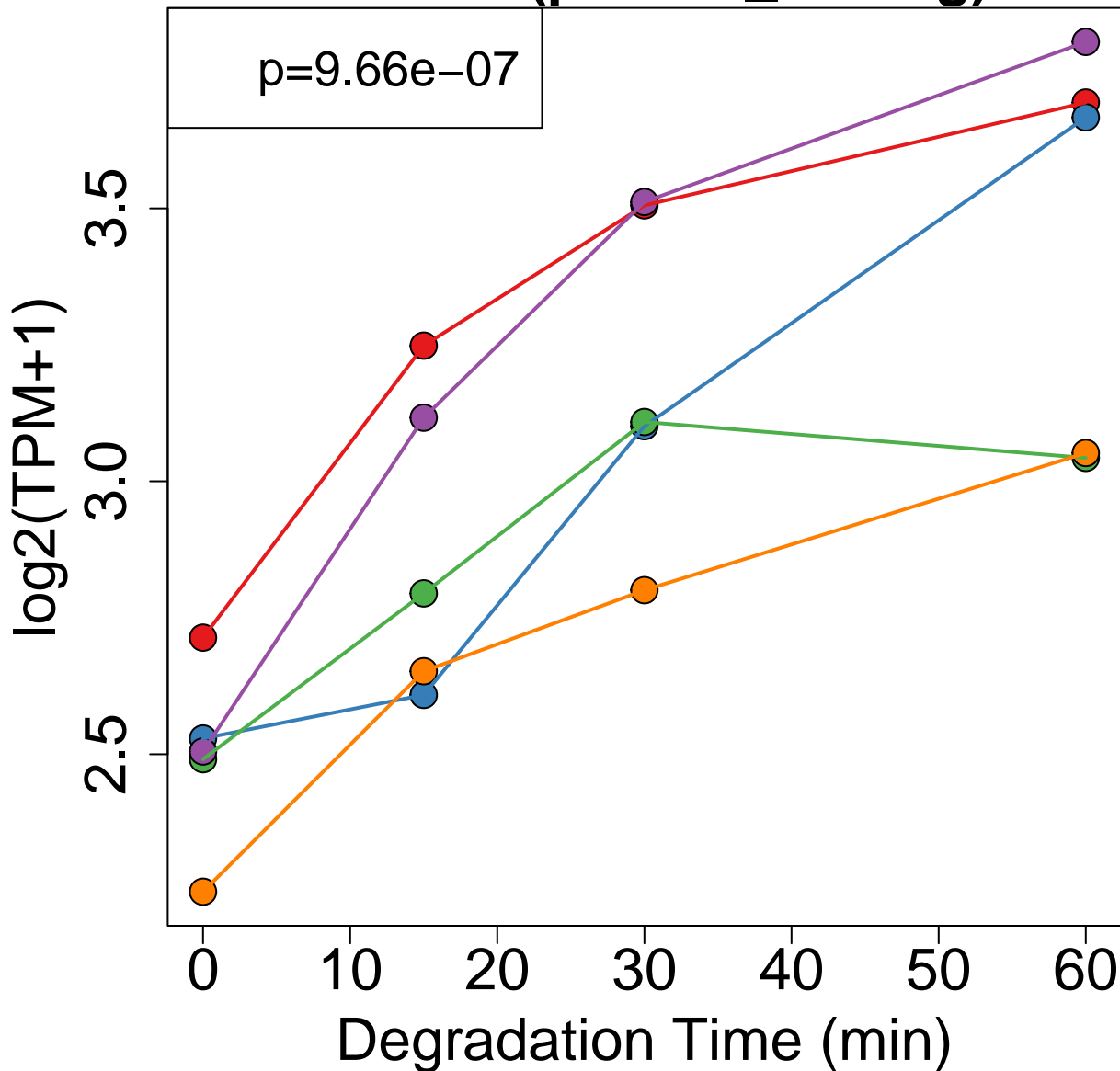
## KB-1460A1.5 (lincRNA)



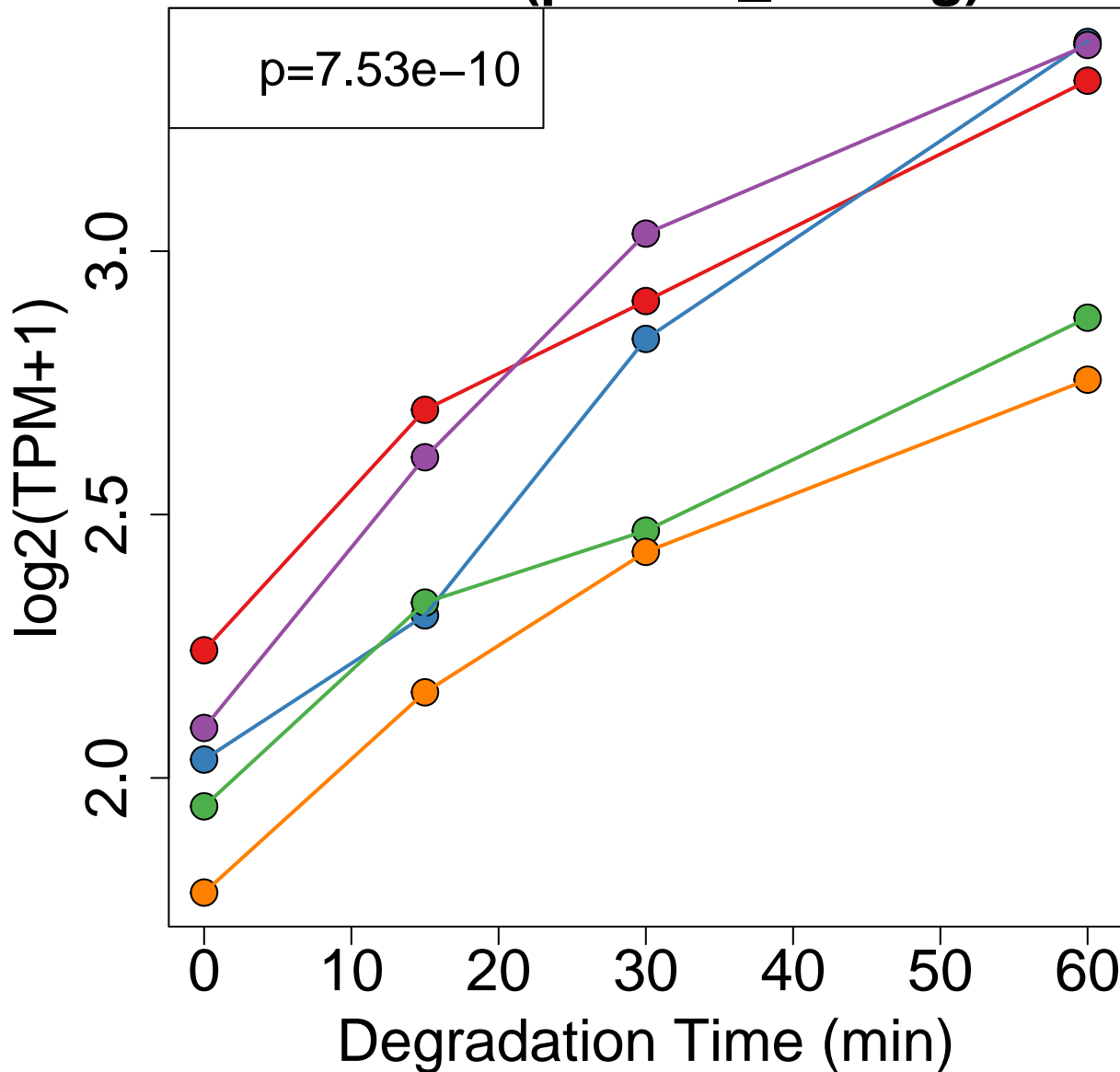


# ENST00000326648.4

## ZNF609 (protein\_coding)

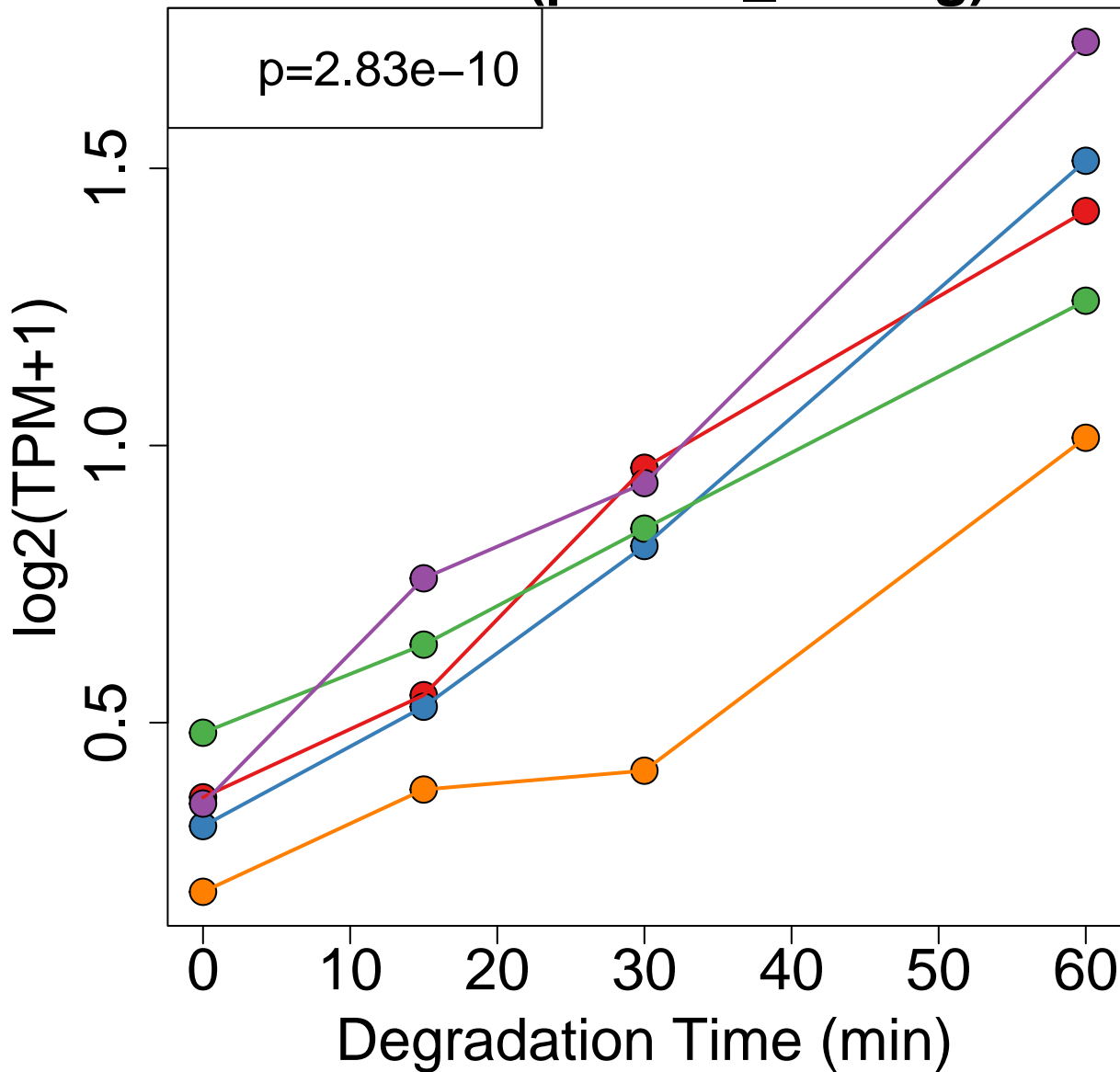


**ENST00000495880.1**  
**DUSP7 (protein\_coding)**



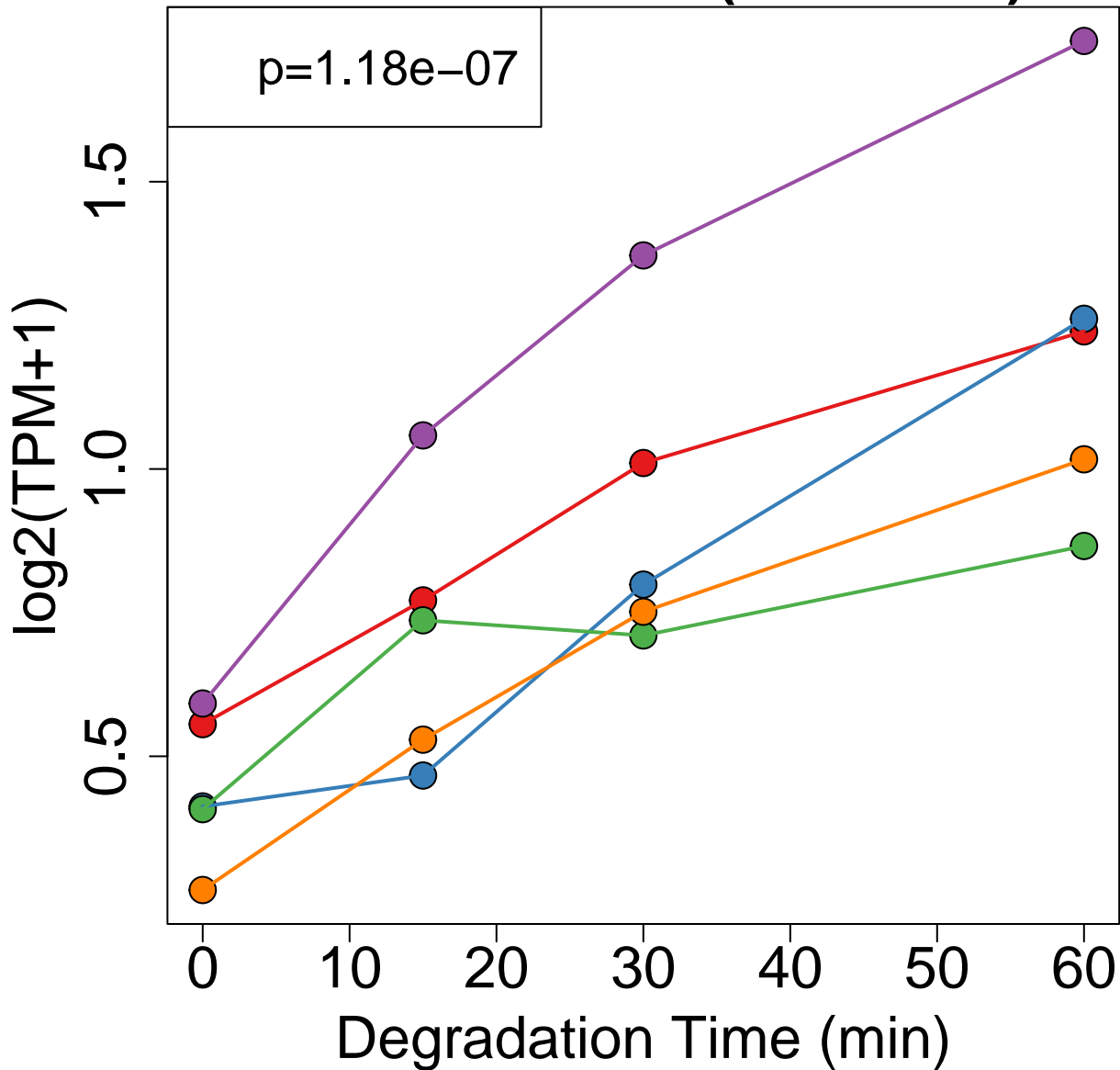
# ENST00000381759.8

## KDM4B (protein\_coding)



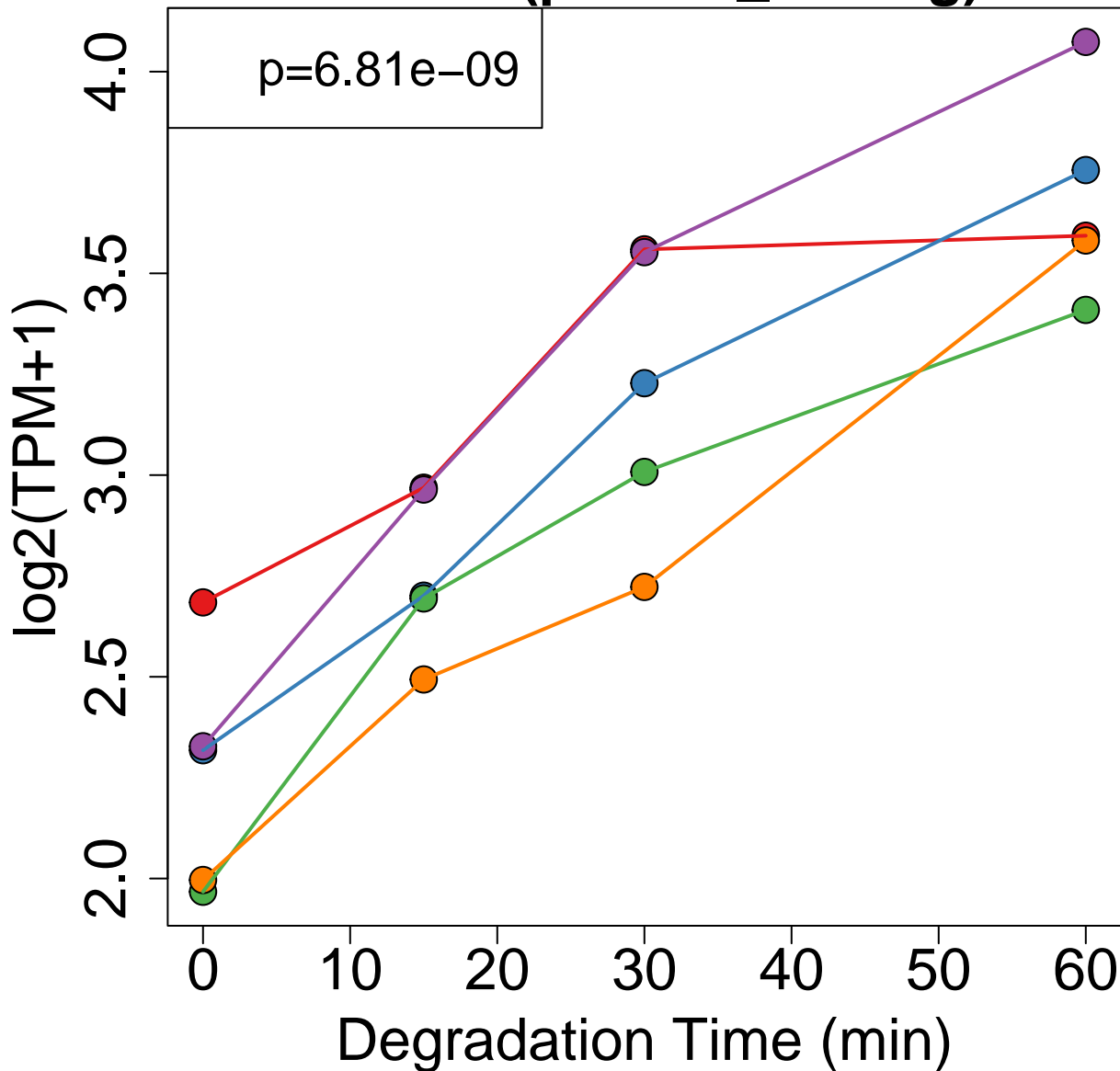
# ENST00000418747.2

## SLC25A25-AS1 (antisense)



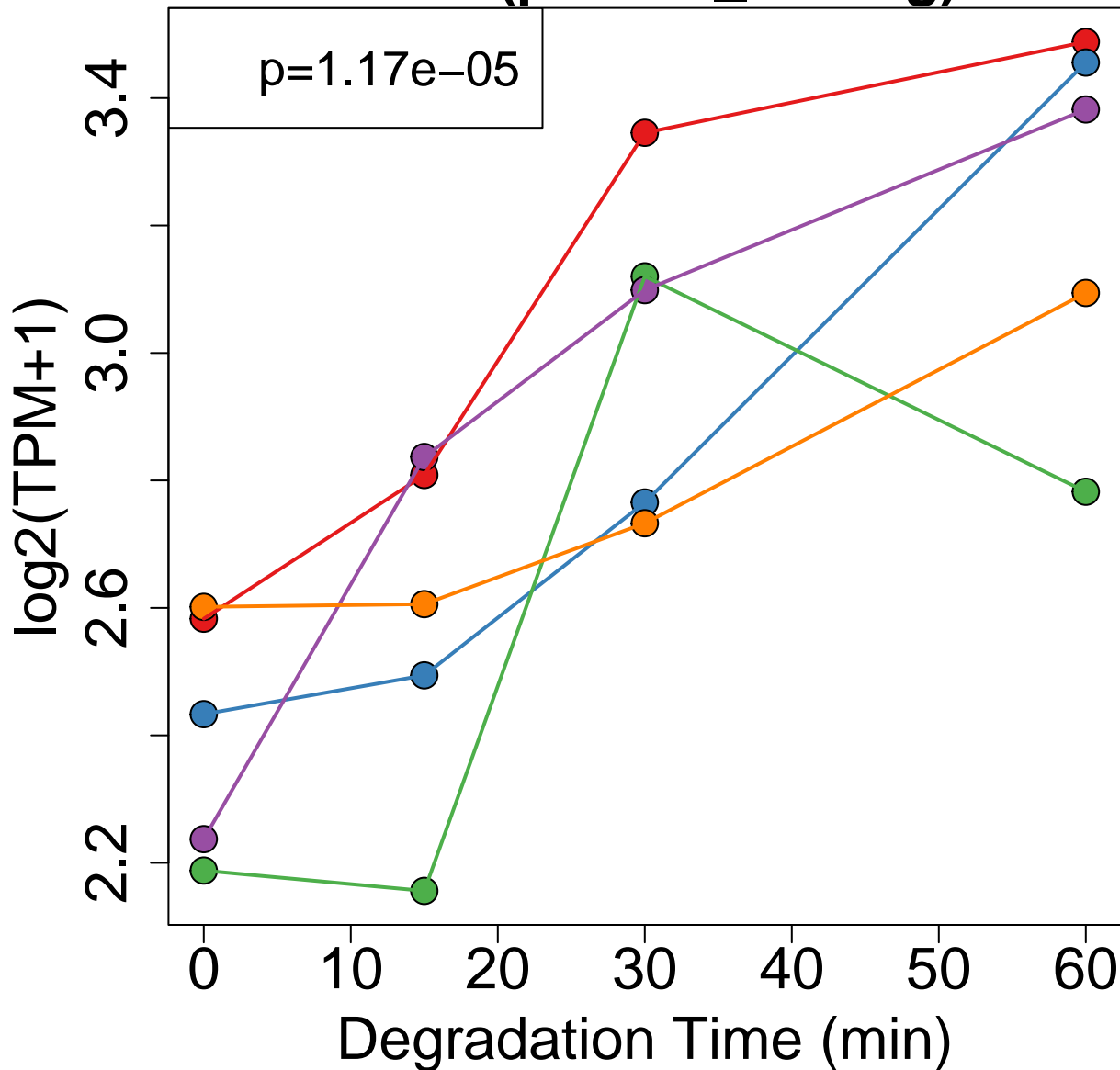
# ENST00000325680.11

## YLPM1 (protein\_coding)

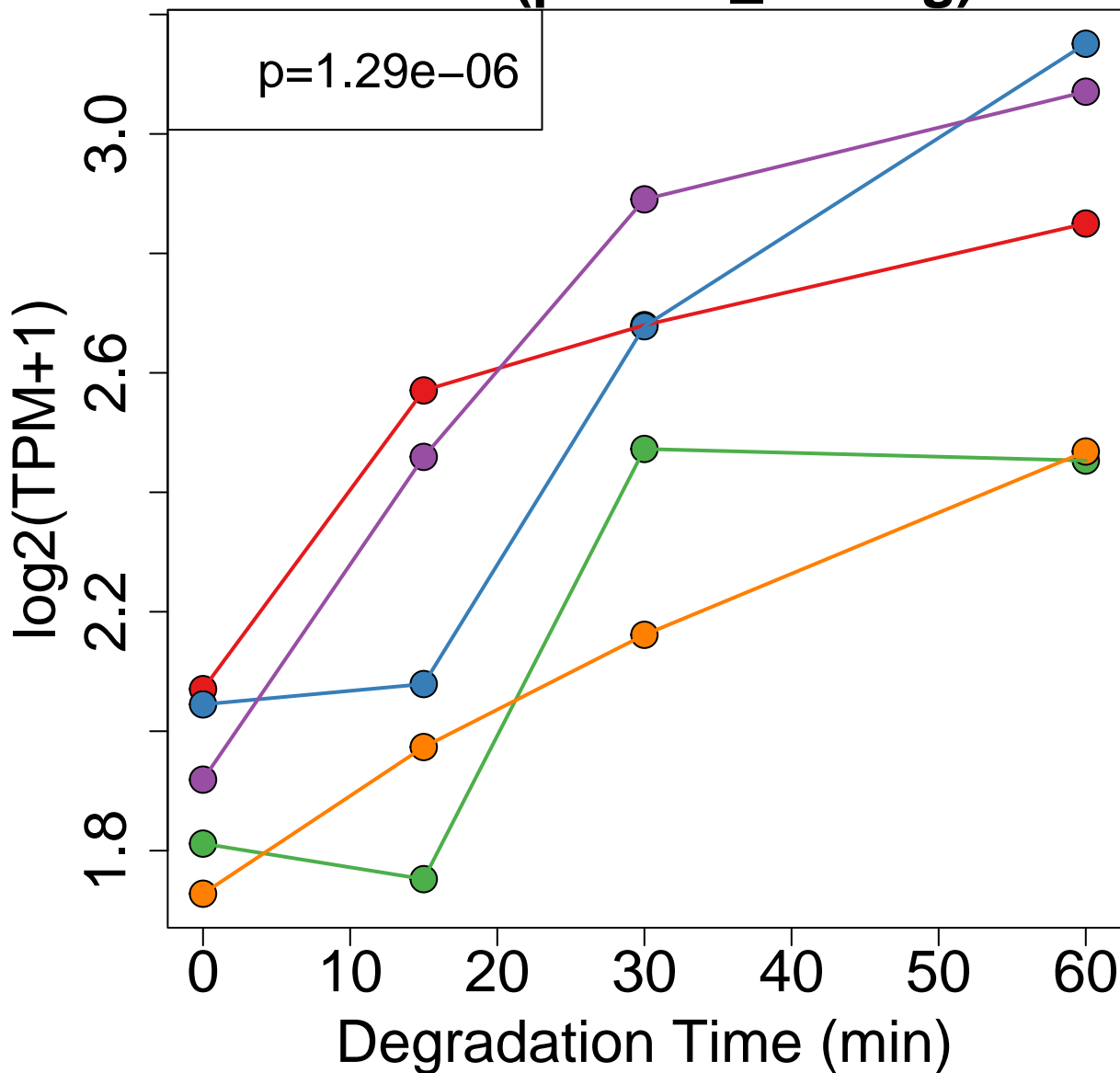


# ENST00000247161.7

## ELK1 (protein\_coding)

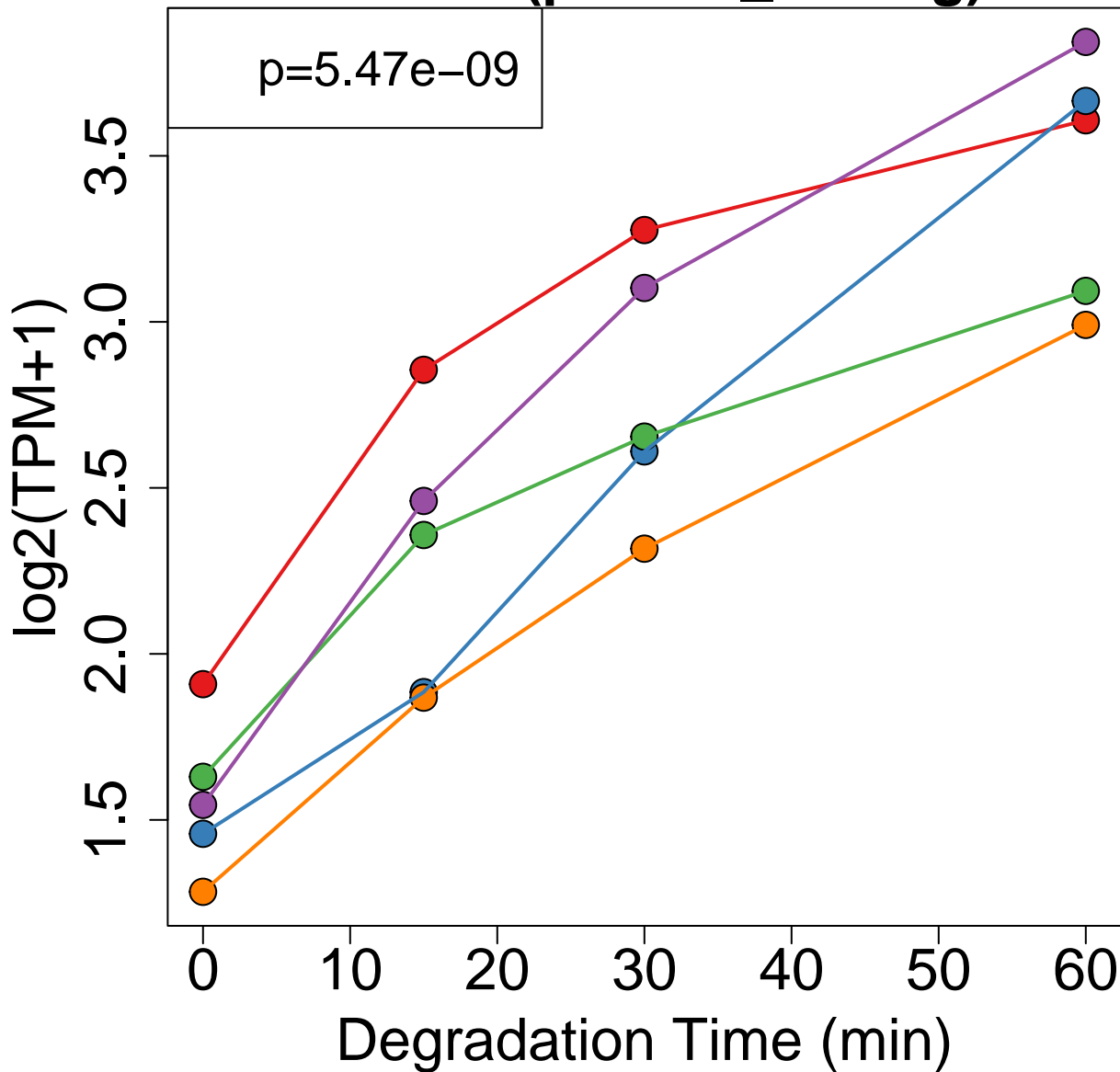


**ENST00000381482.7**  
**STK35 (protein\_coding)**



# ENST00000301067.11

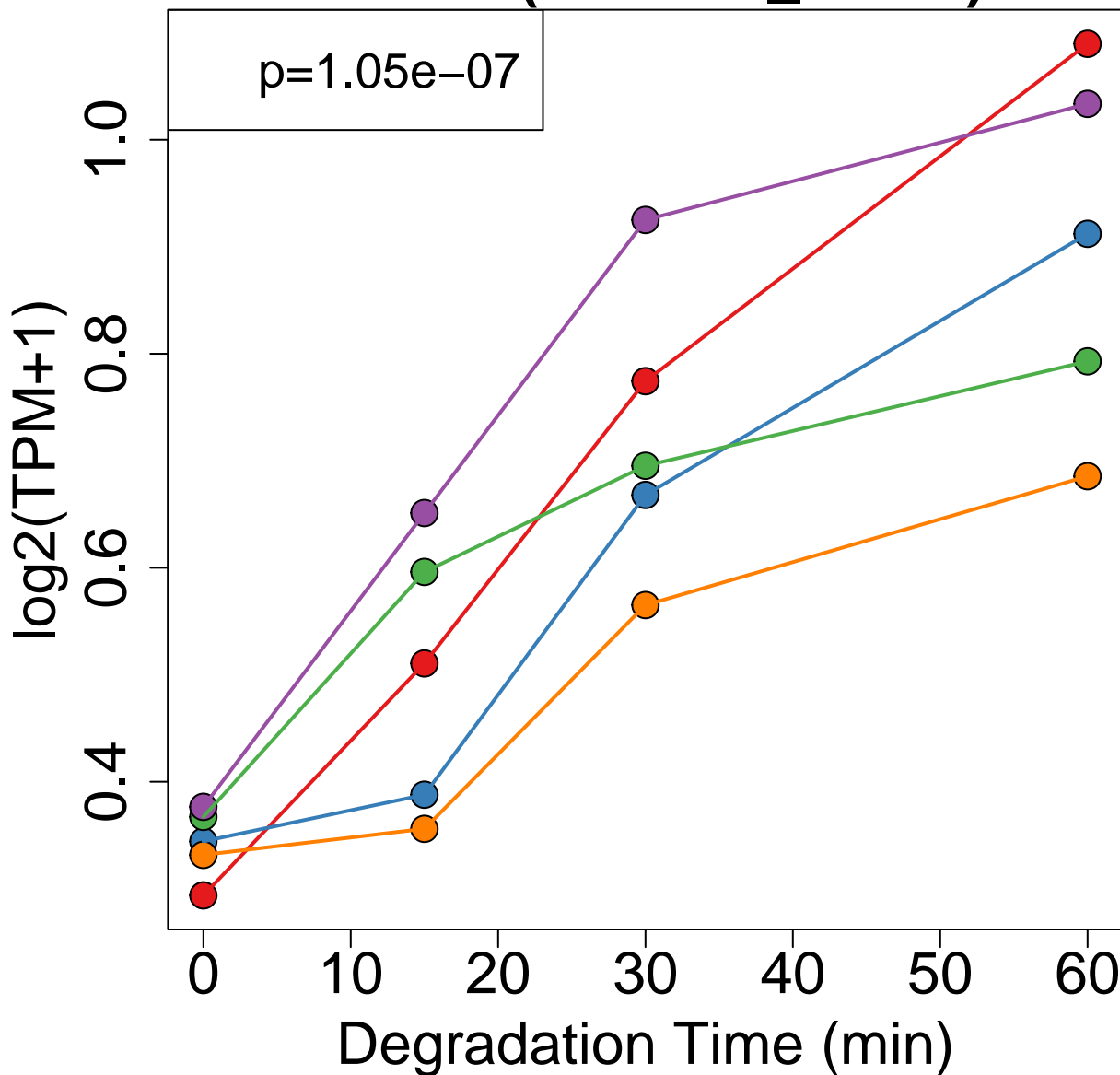
## KMT2D (protein\_coding)





# ENST00000594998.1

## MED25 (retained\_intron)



**ENST00000375759.7**  
**SPEN (protein\_coding)**

