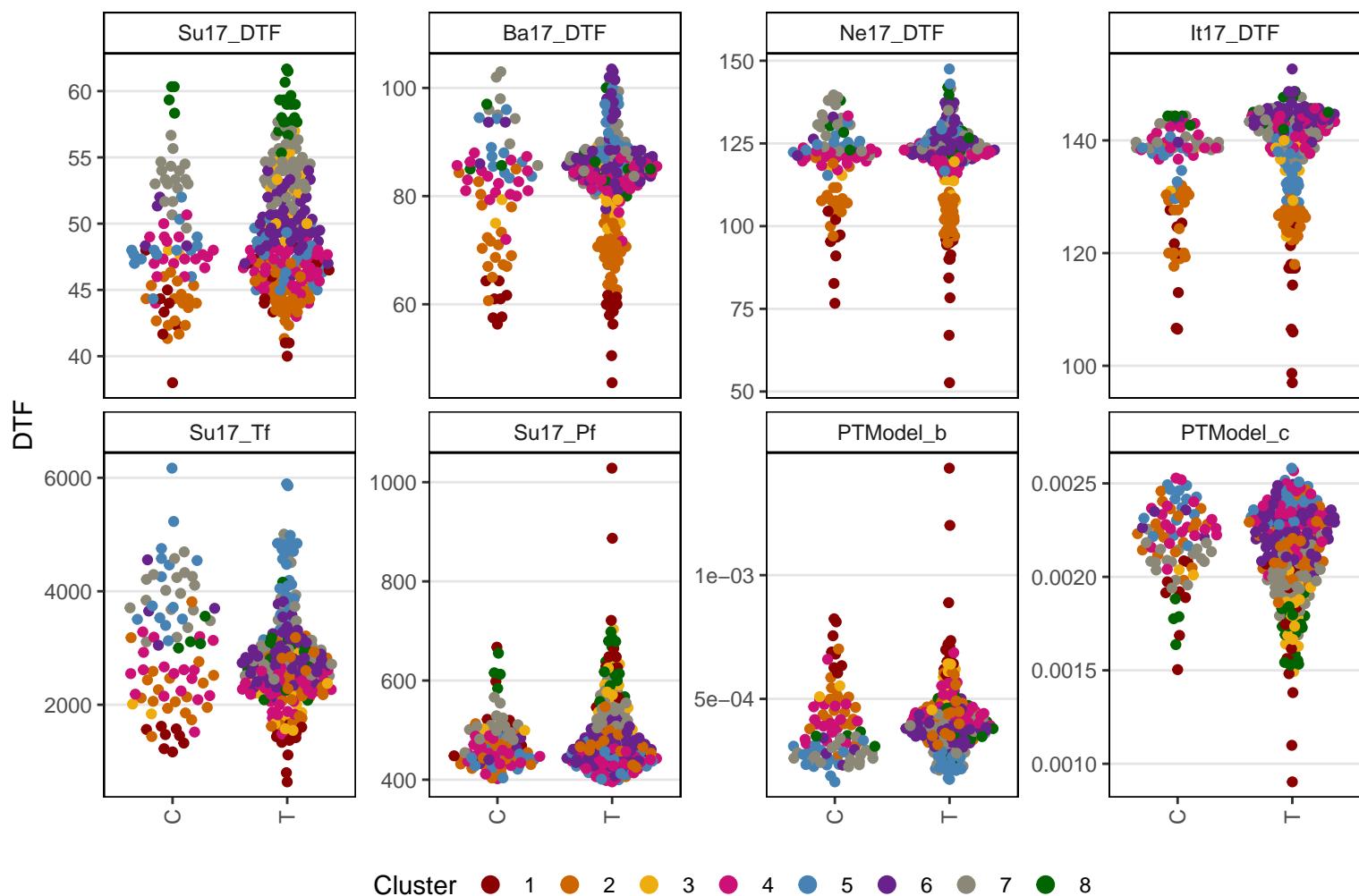
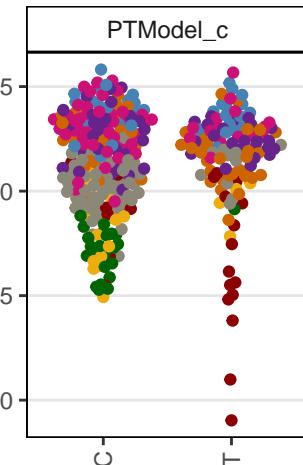
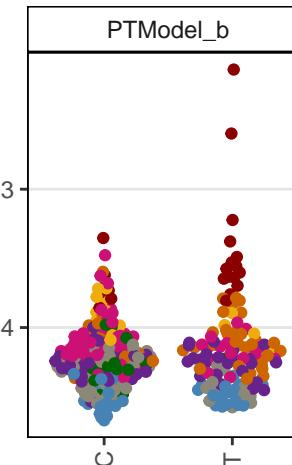
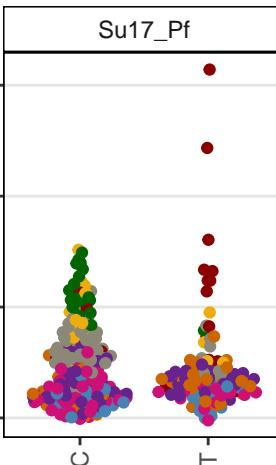
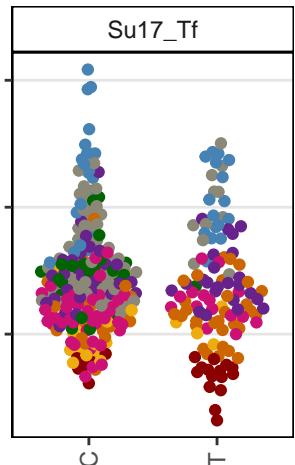
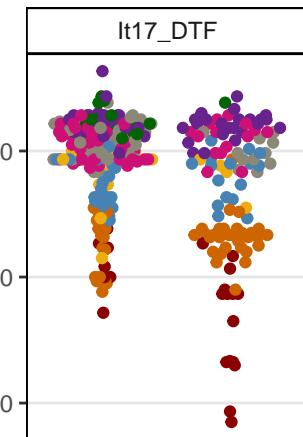
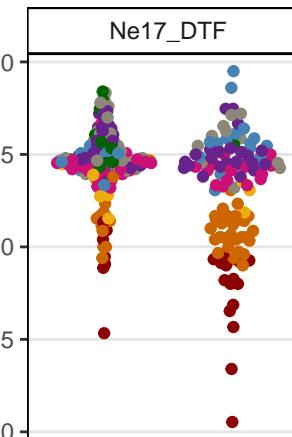
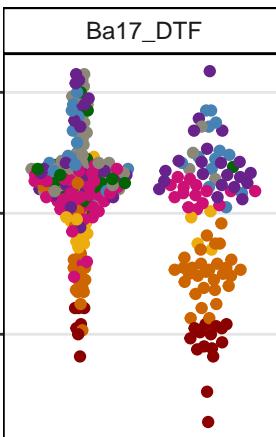
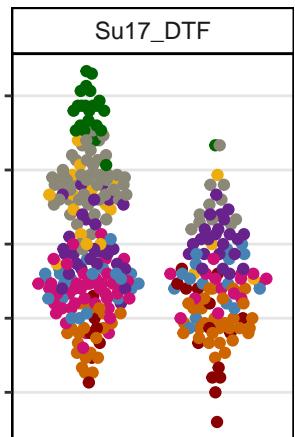


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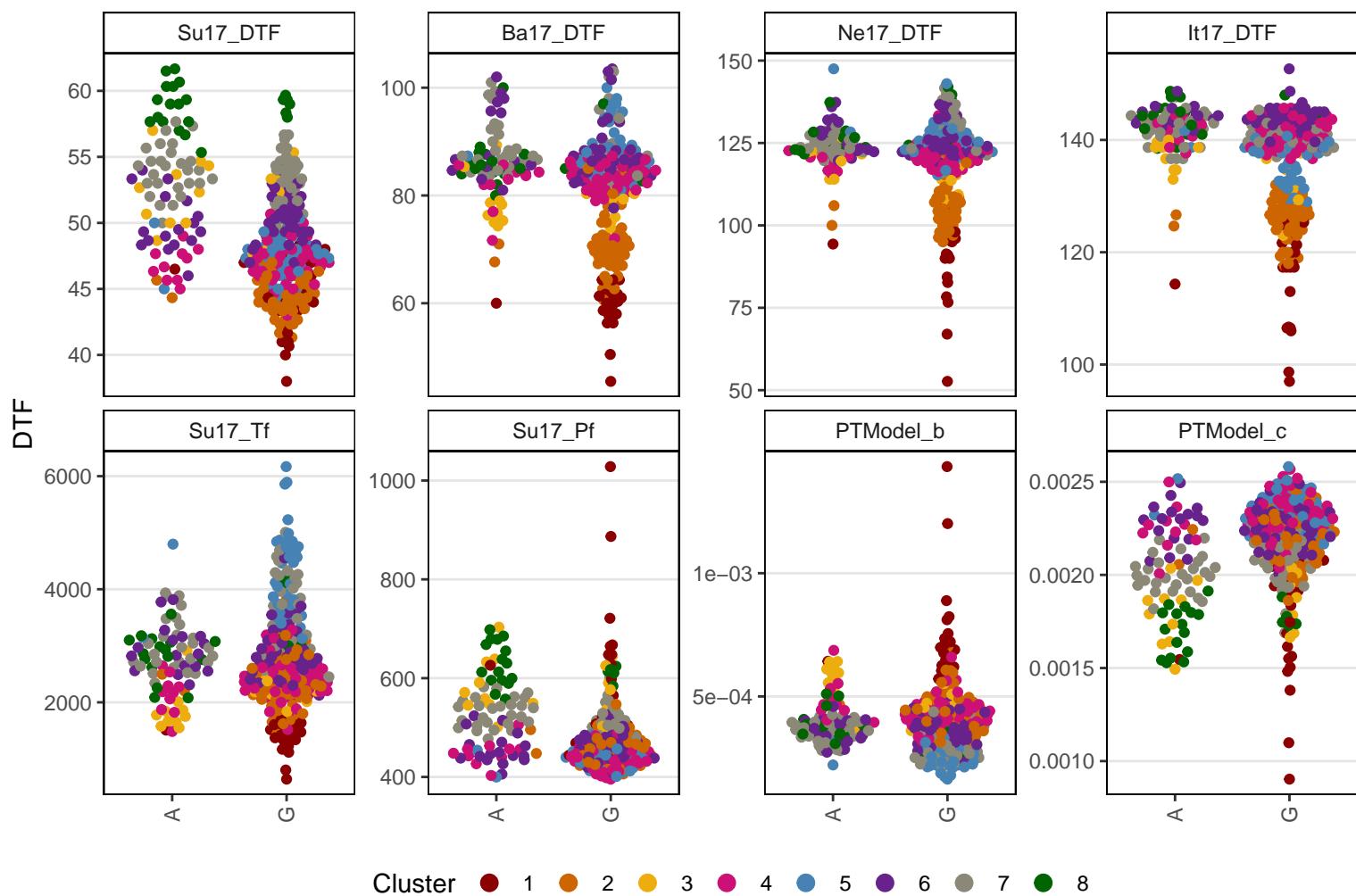
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DTF



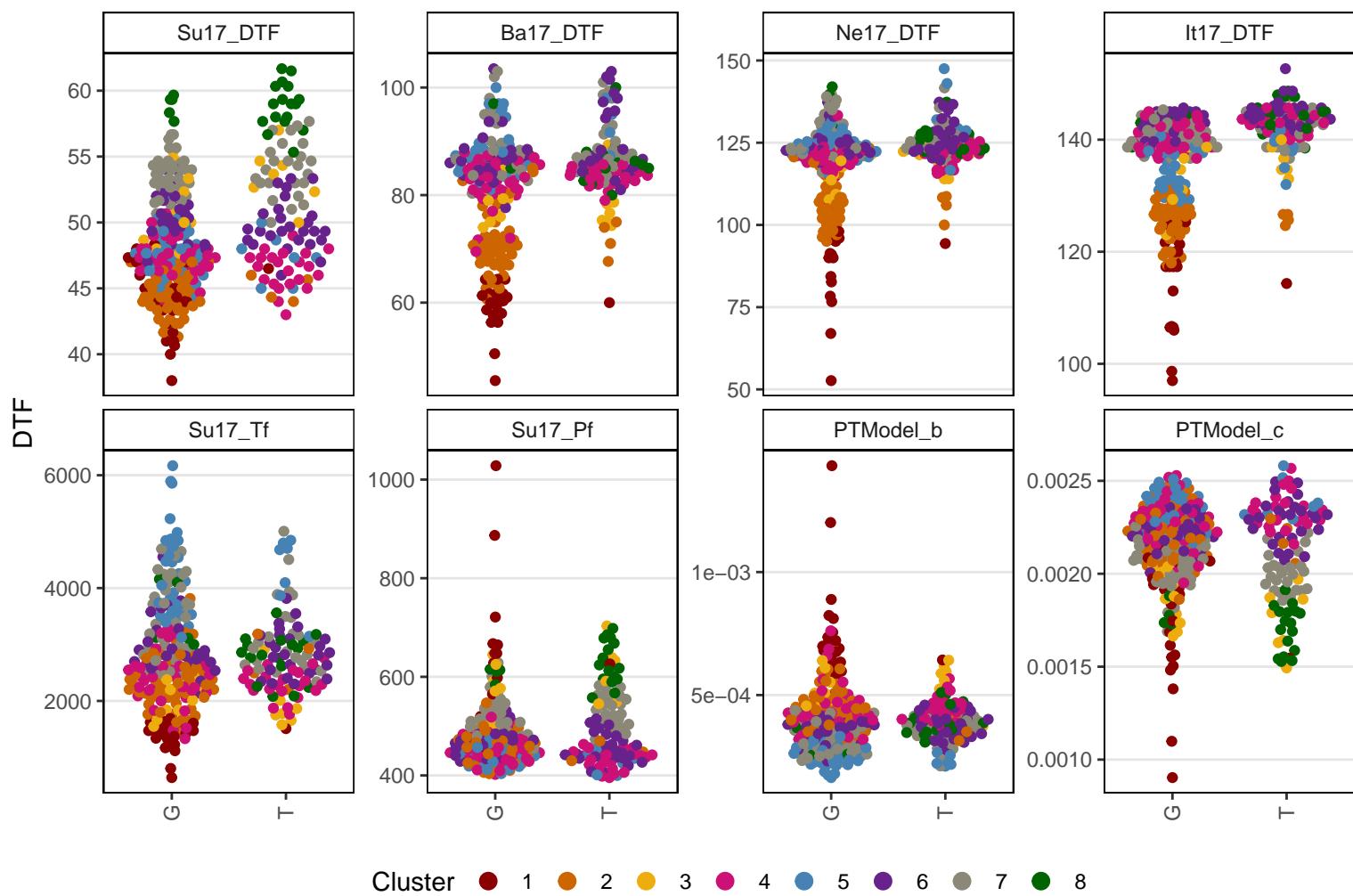
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# Lcu.2RBY.Chr6p1056080

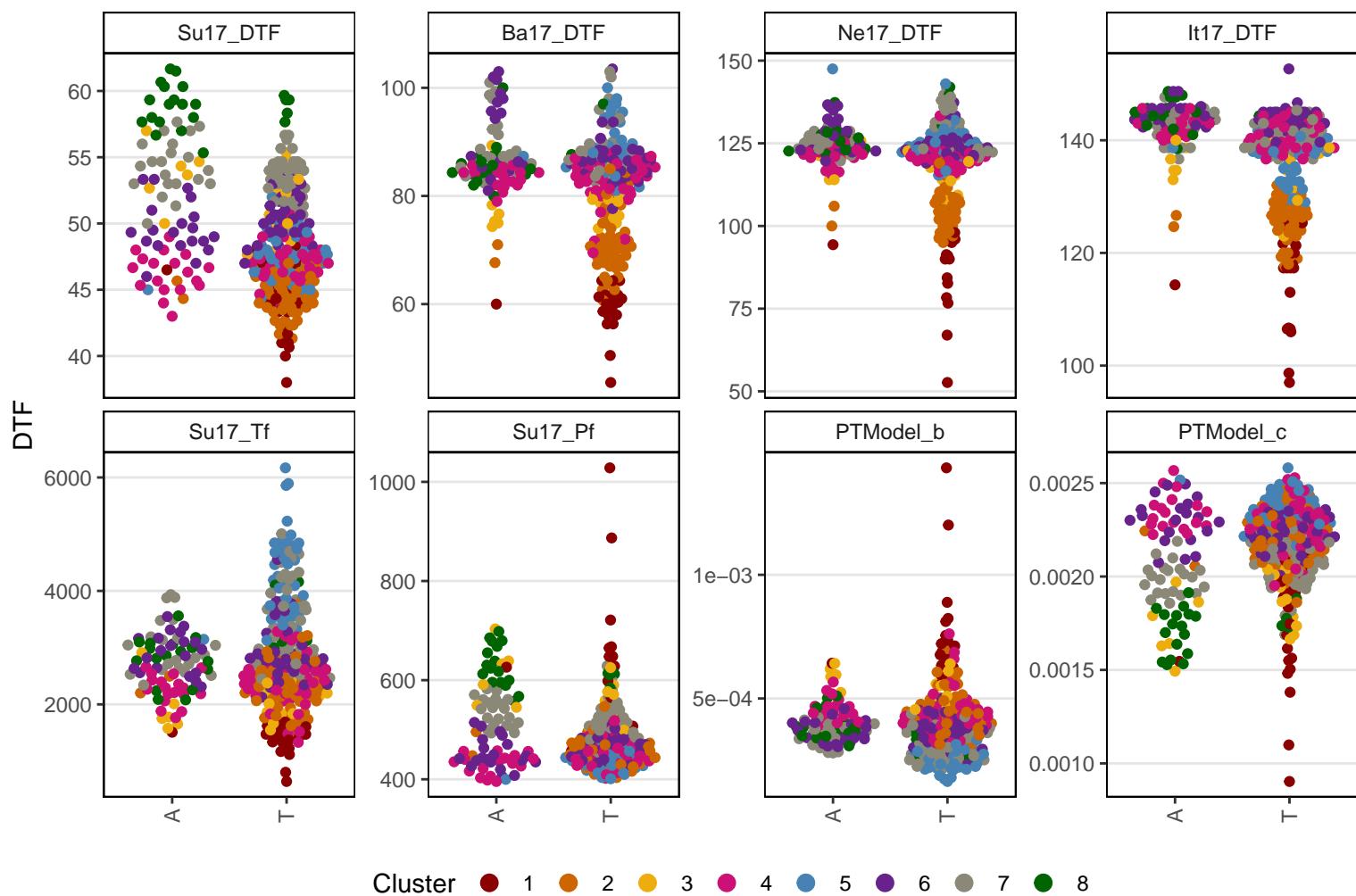


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p1248966



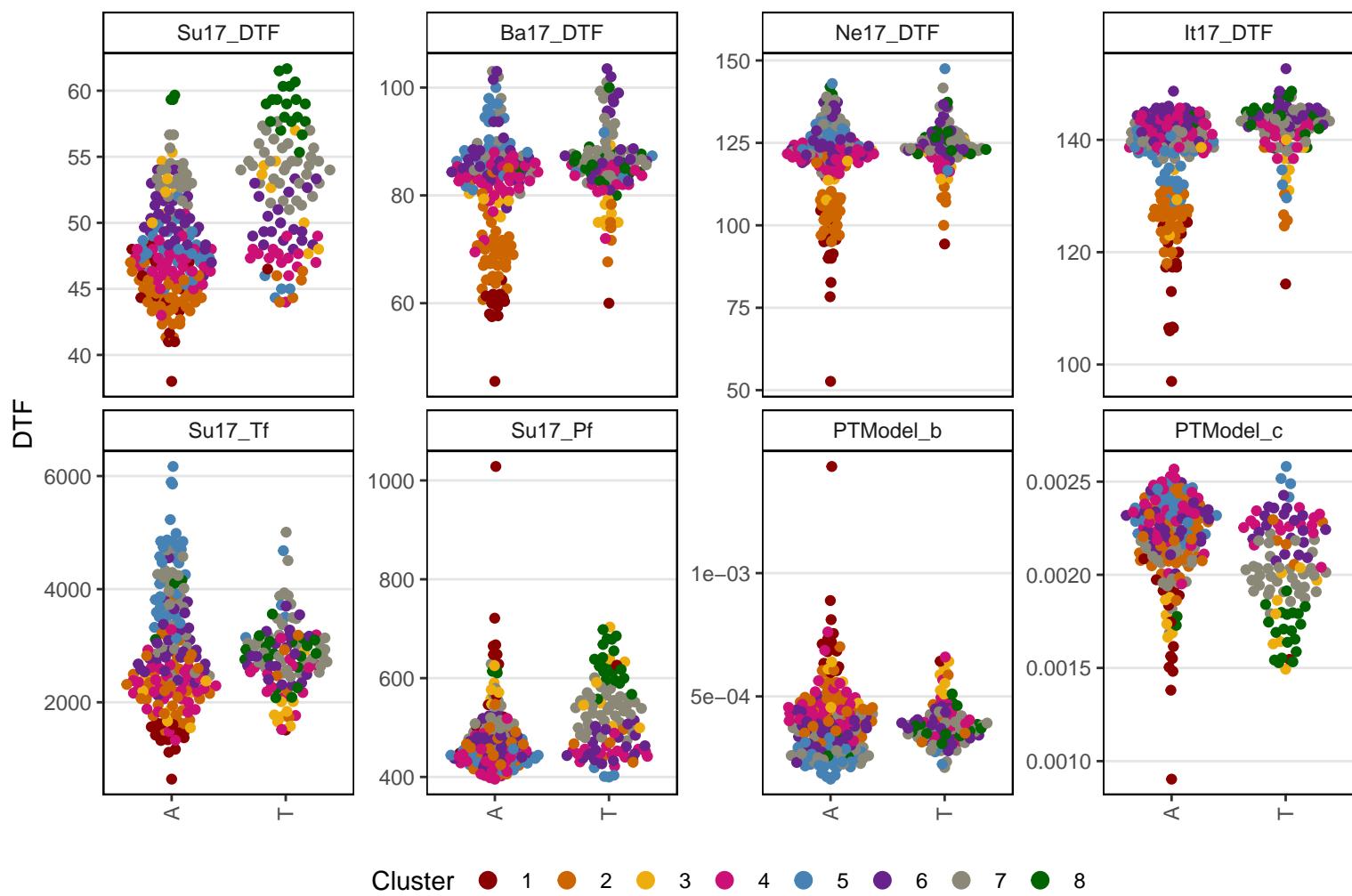
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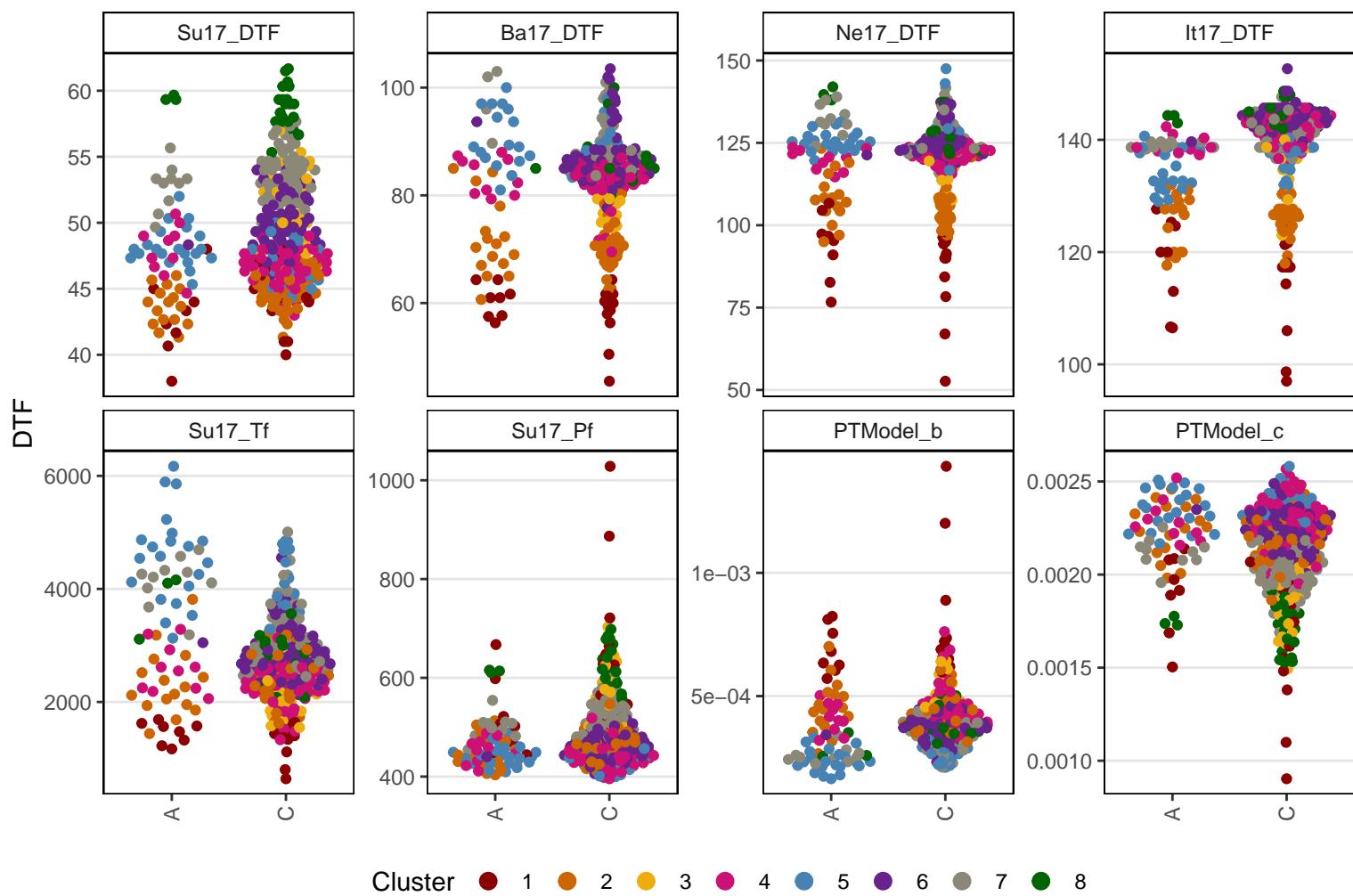
Cluster ● 1 2 3 4 5 6 7 8

LcFTb1 ; LcFTb2  
1279672 ; 1379063

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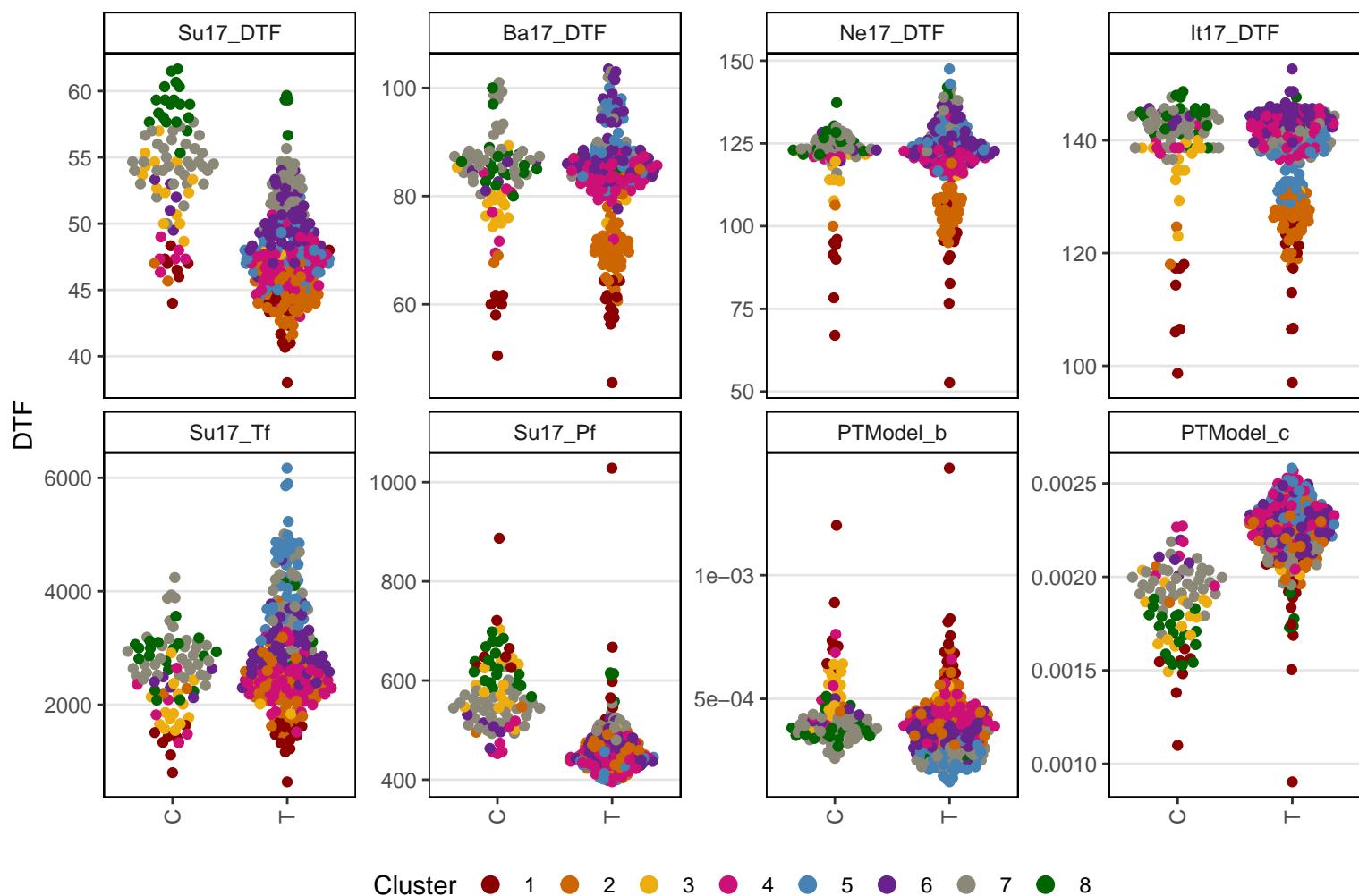


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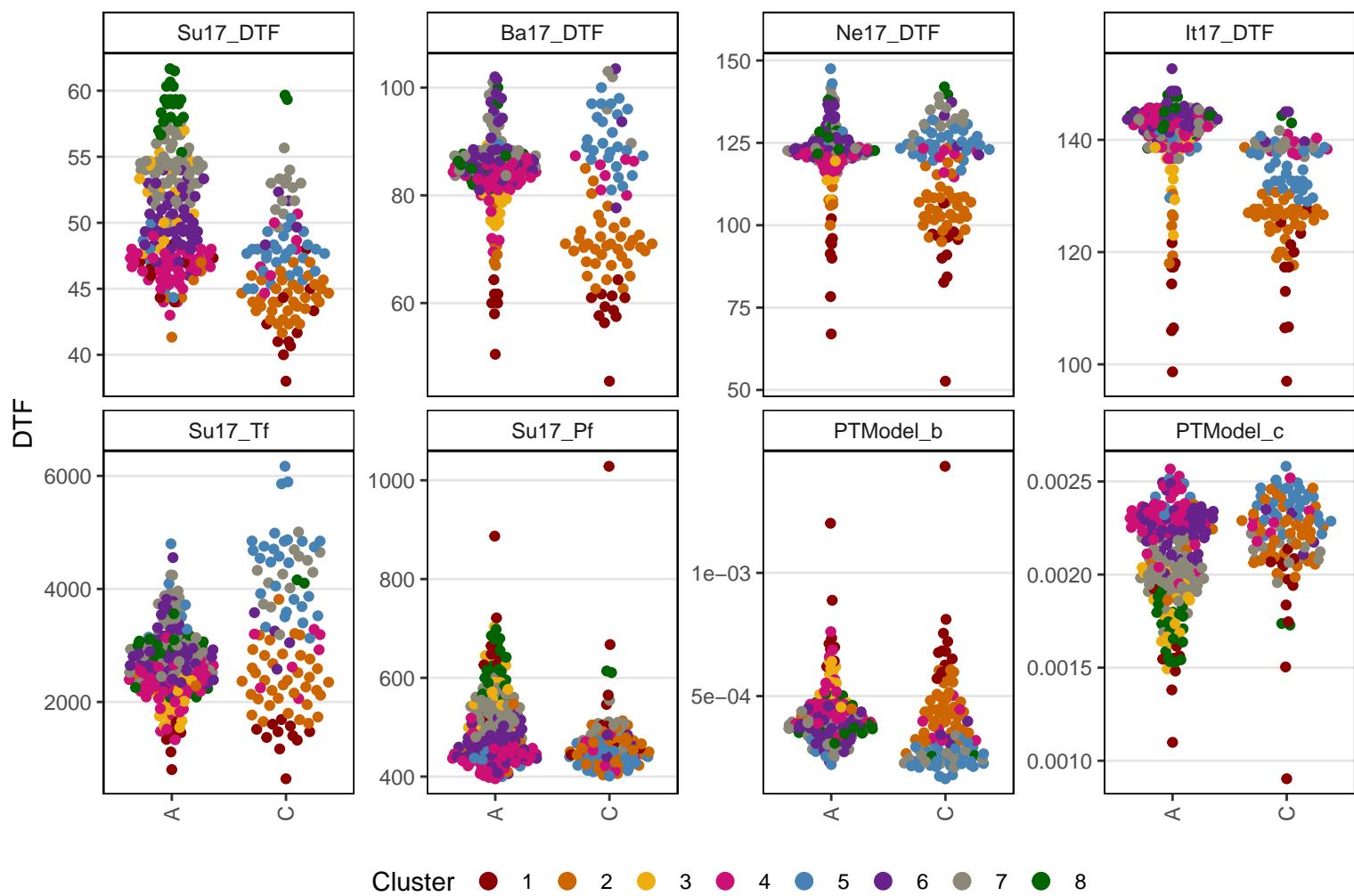
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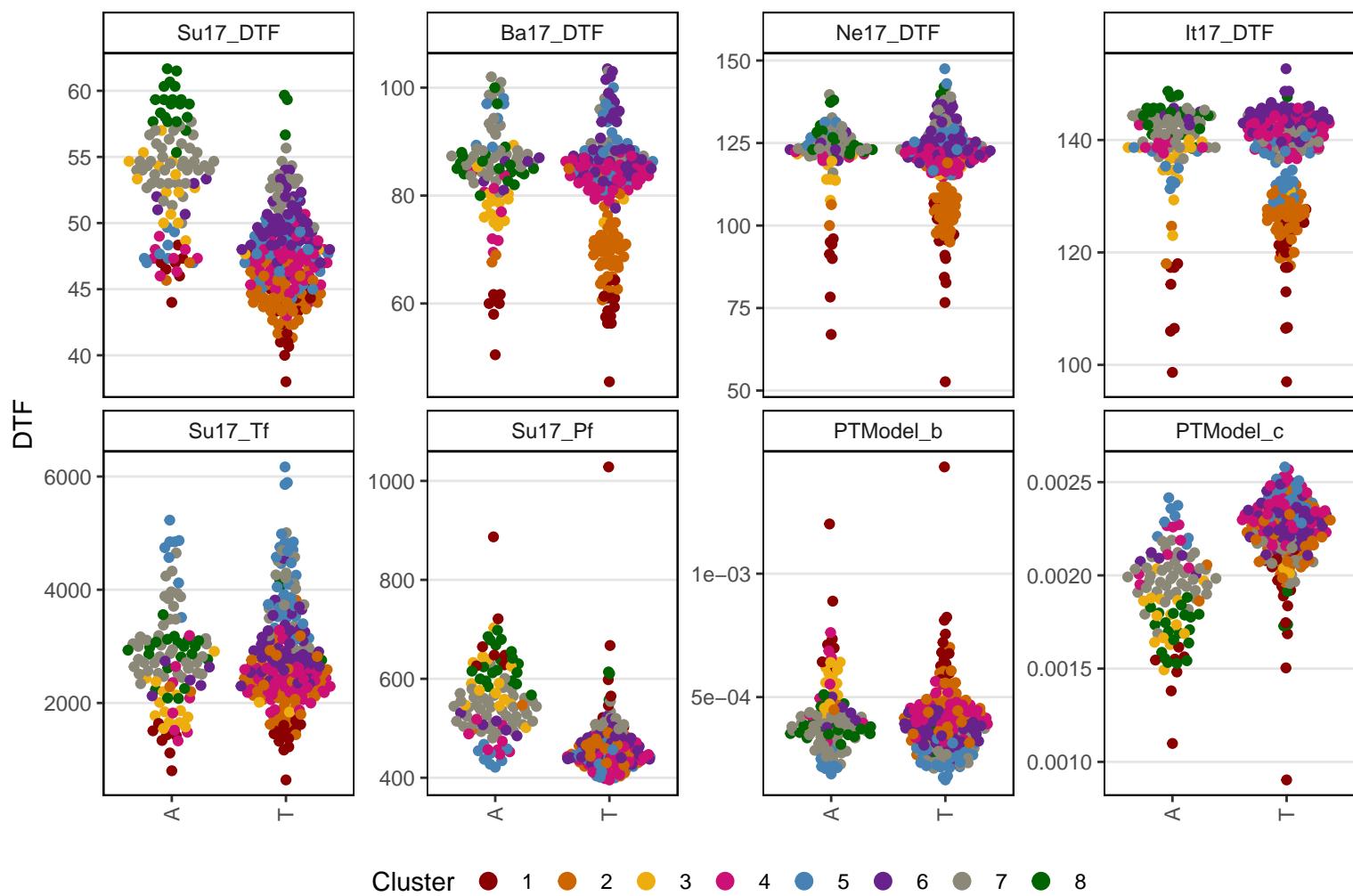


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

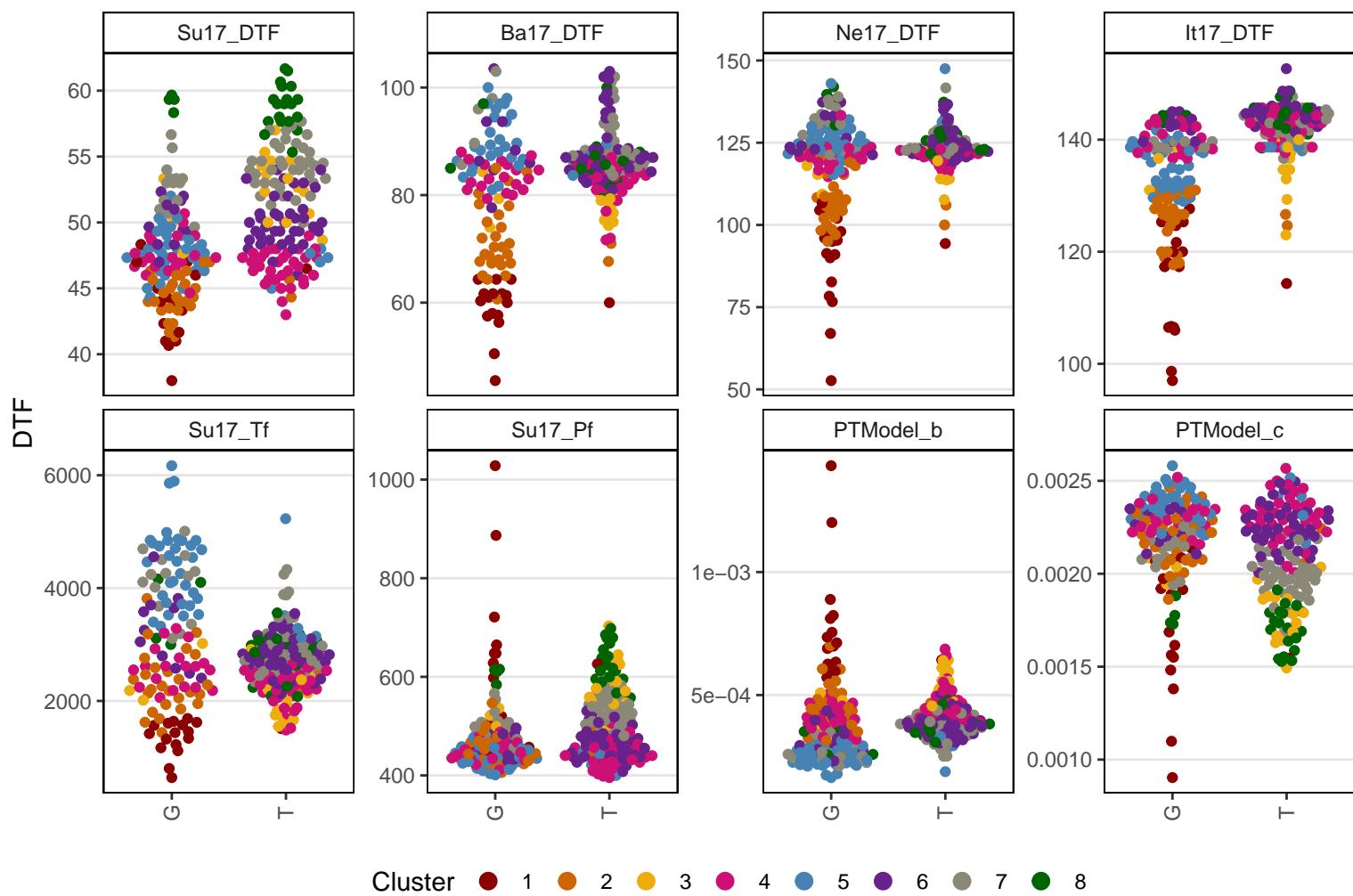
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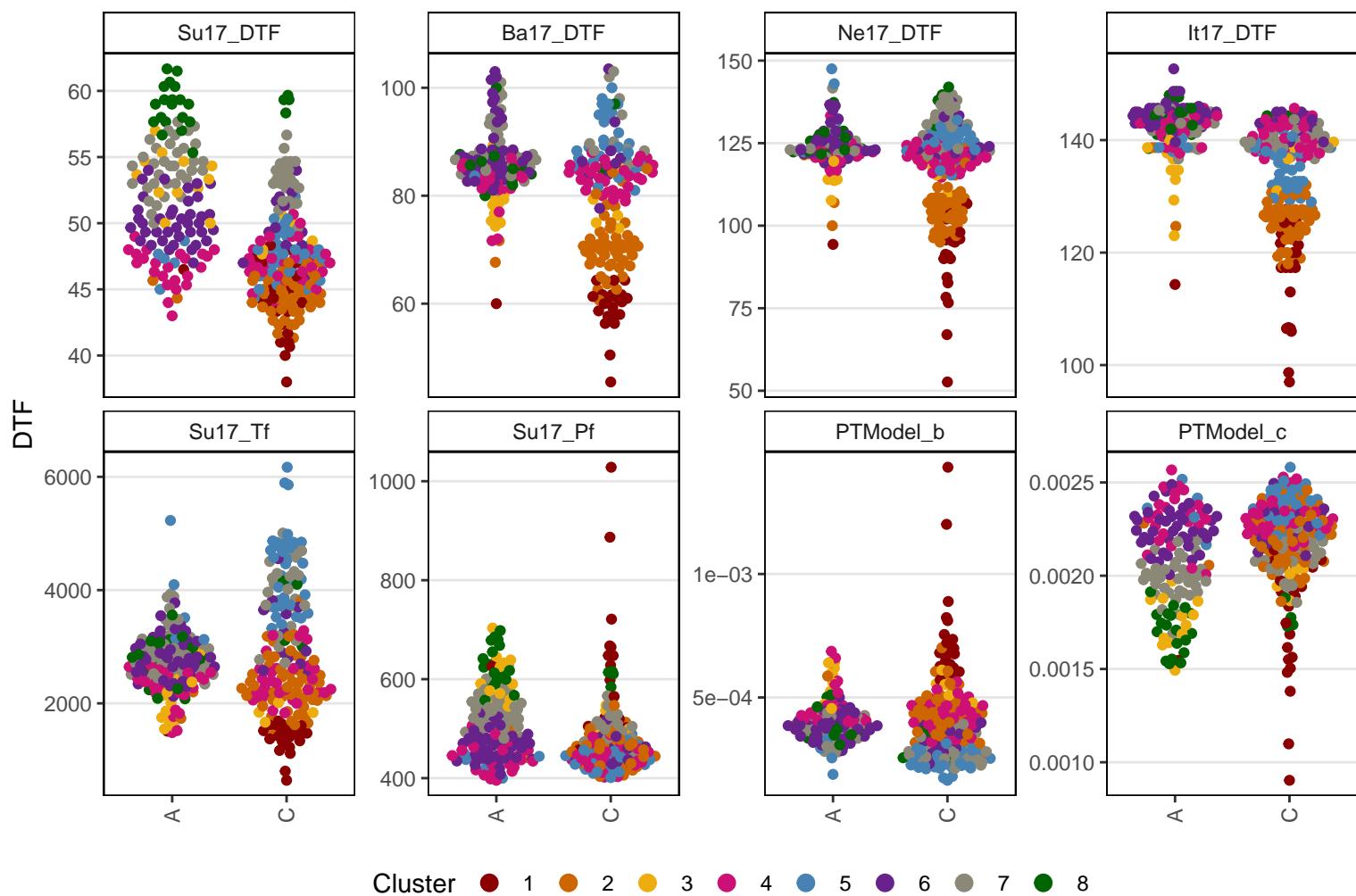


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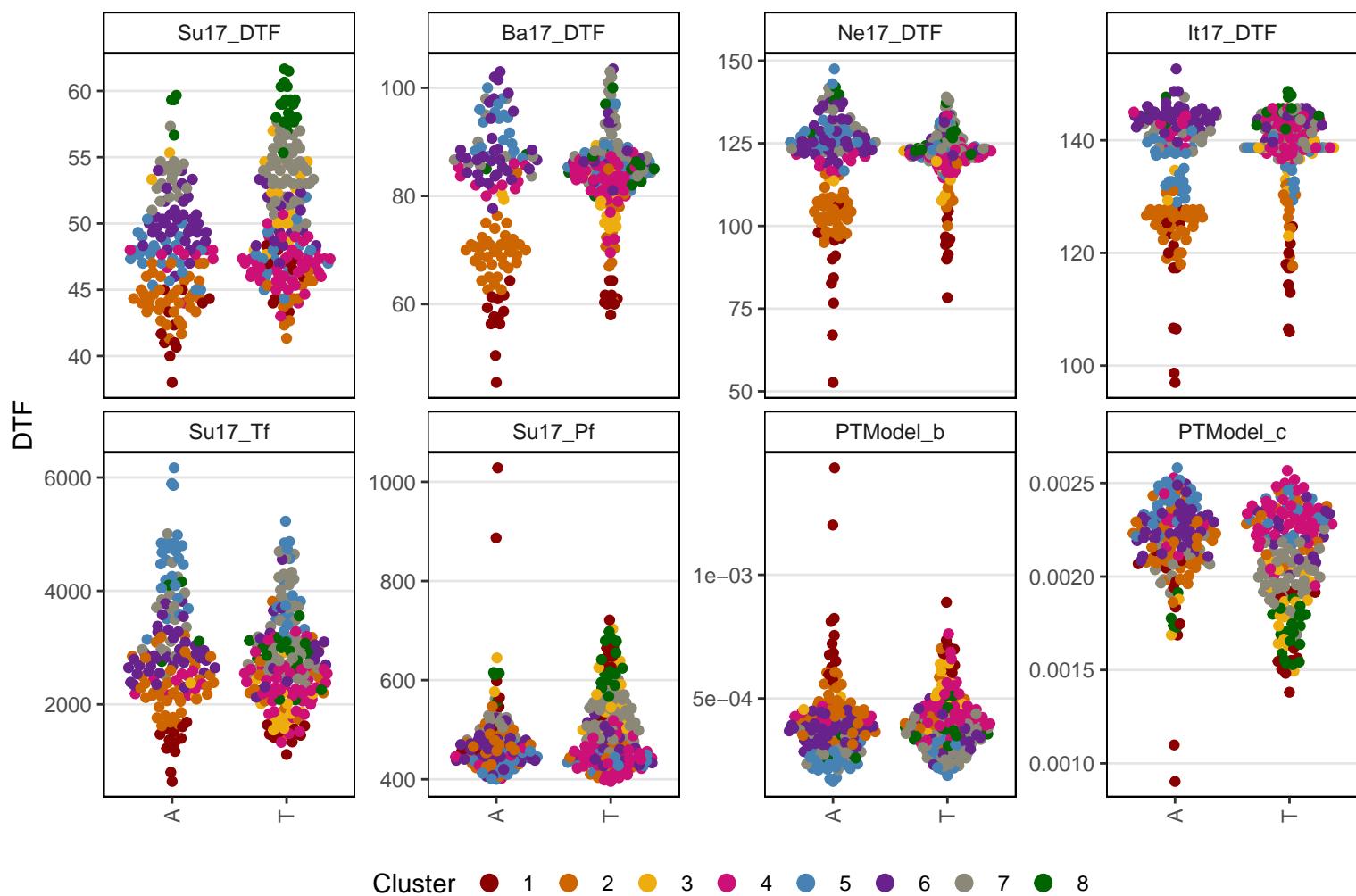
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p5390207

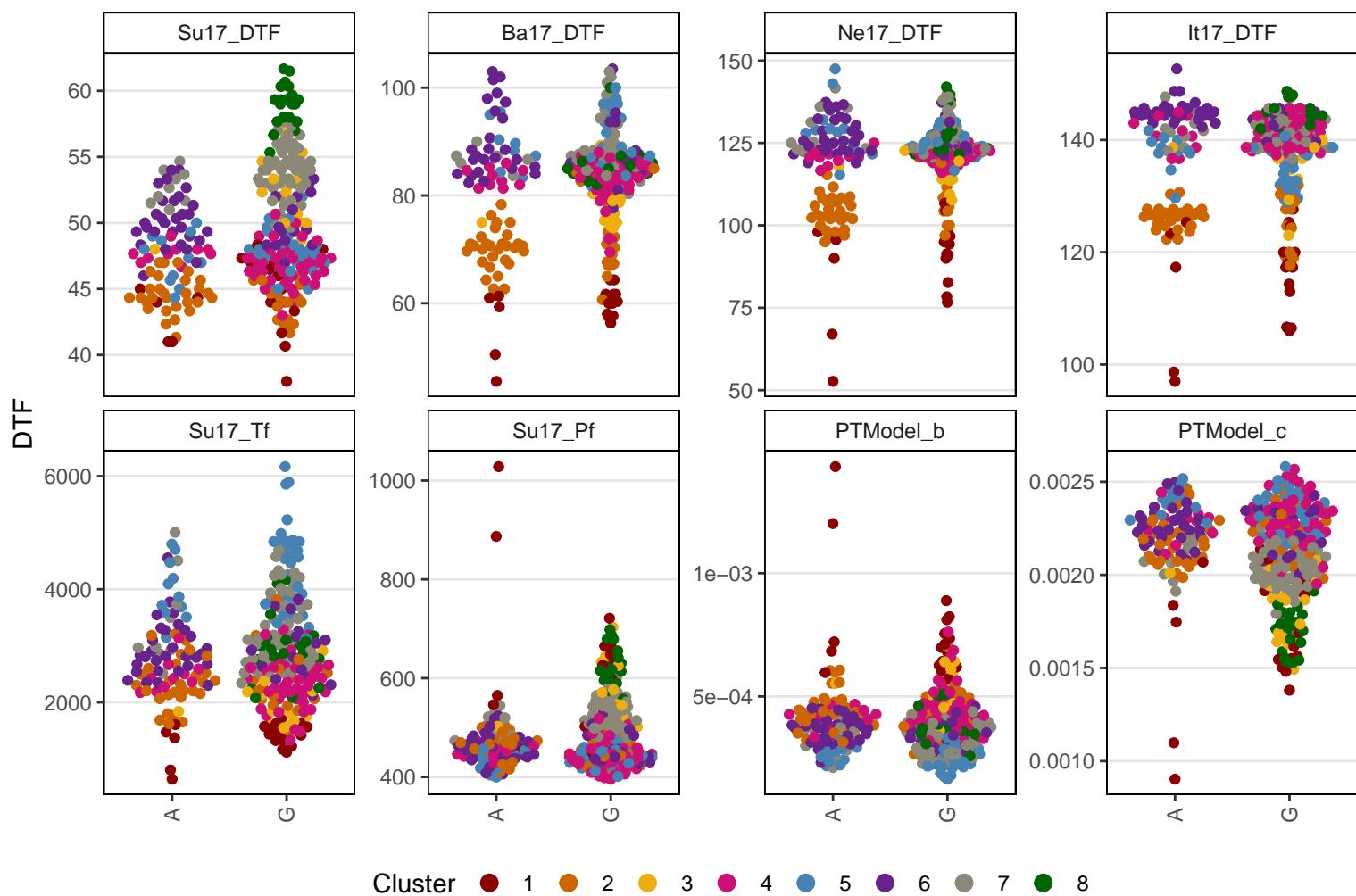


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

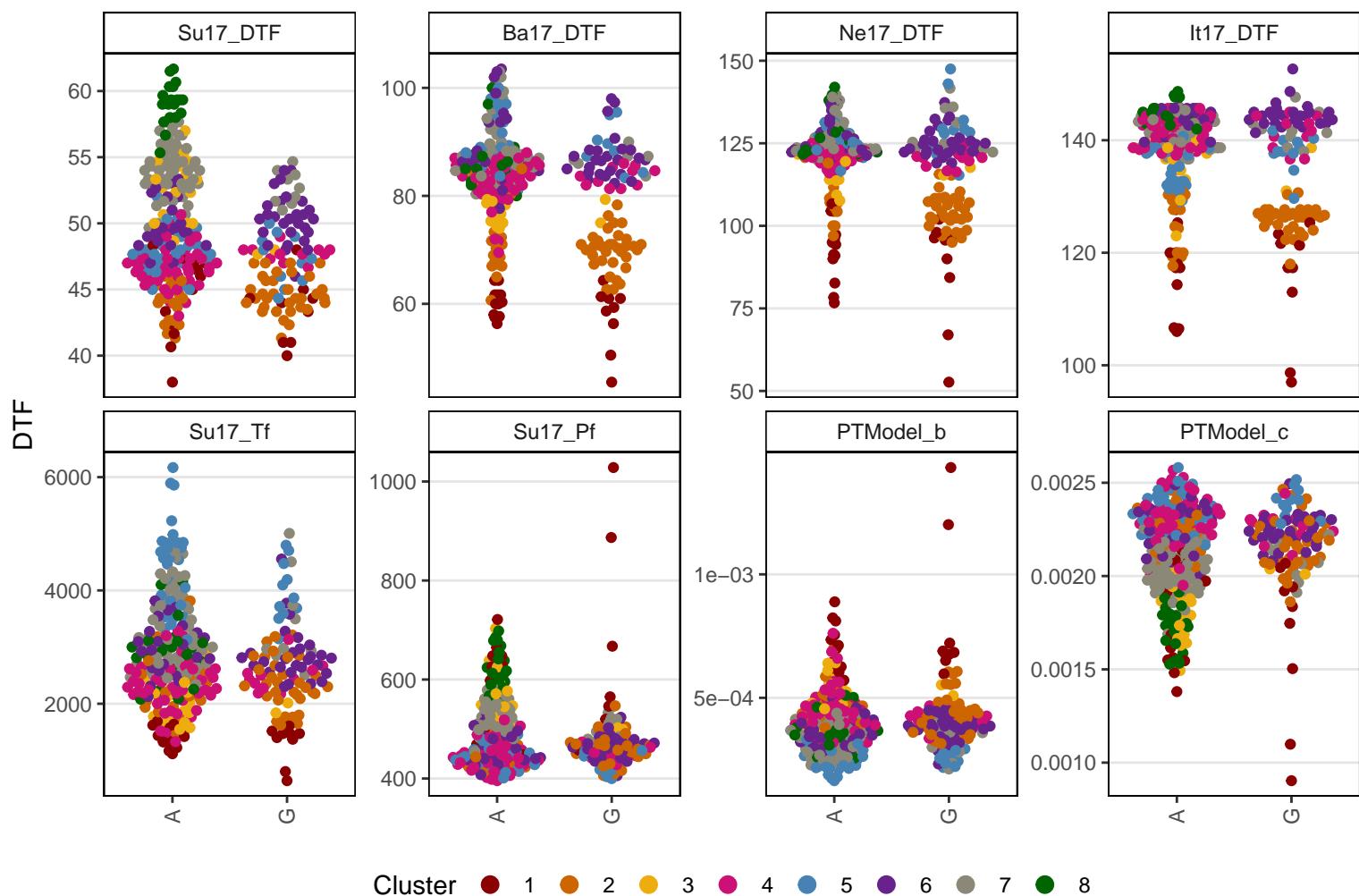
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# Lcu.2RBY.Chr6p17270953

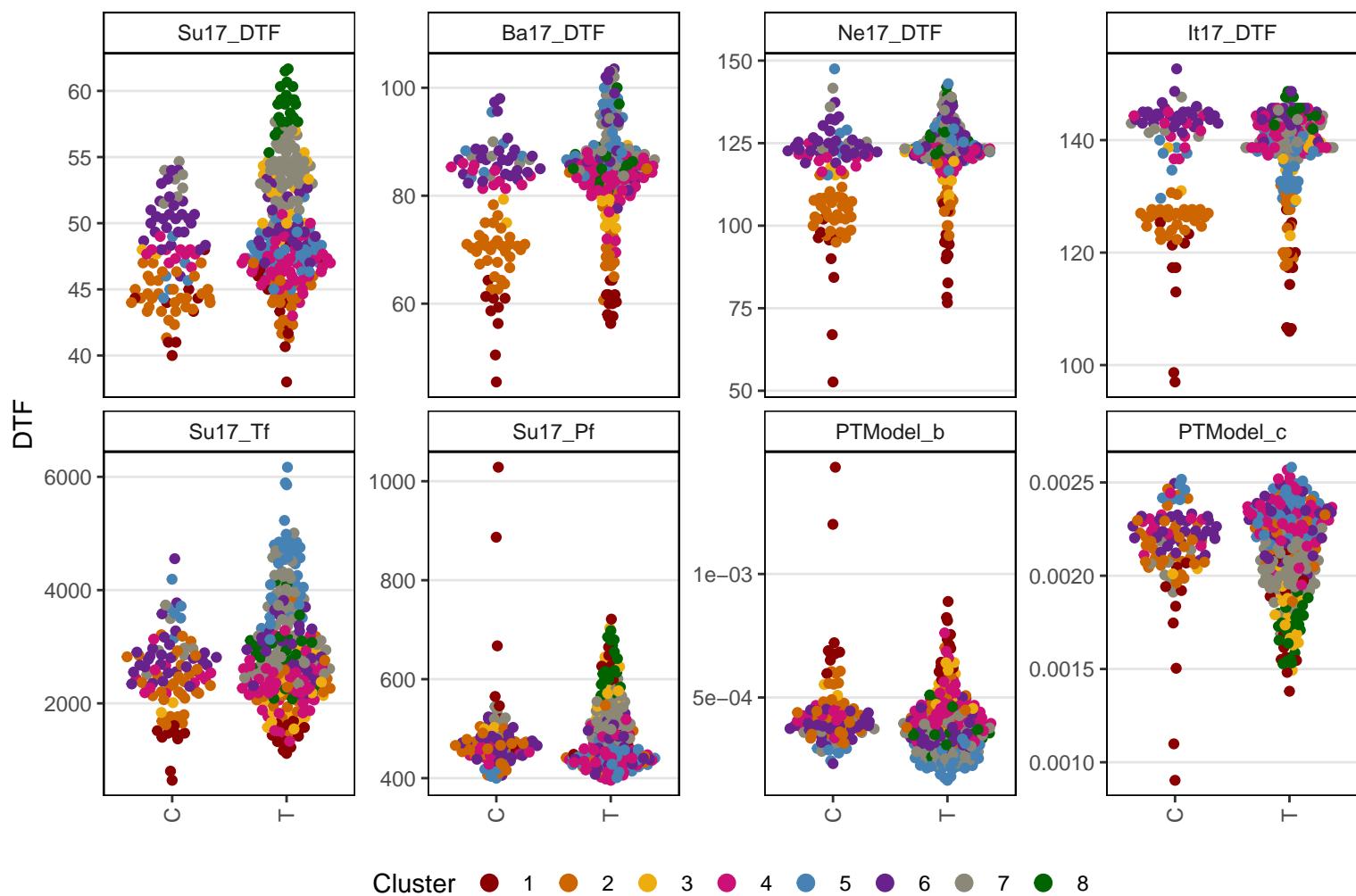


# Lcu.2RBY.Chr6p17450849

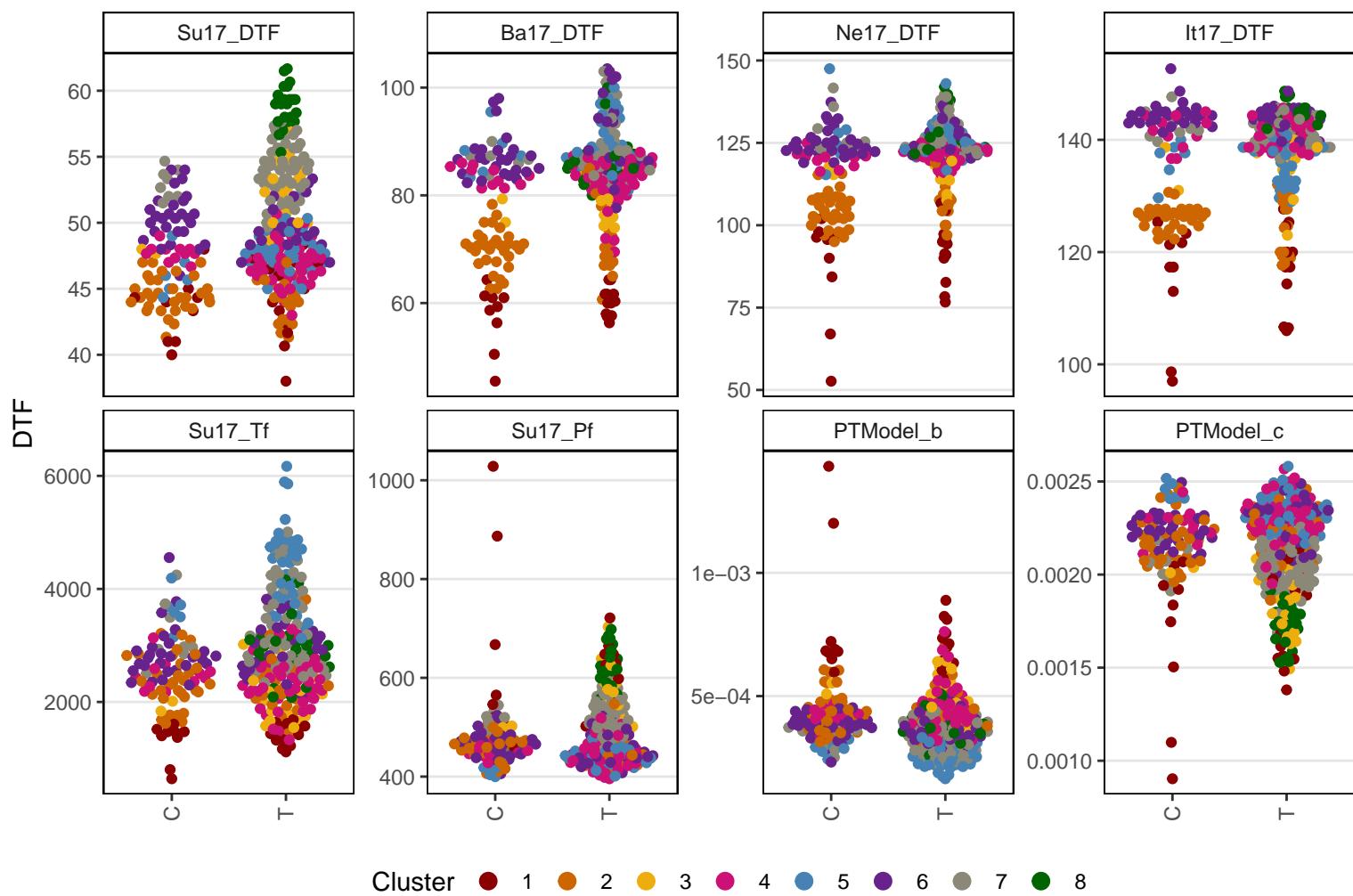


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

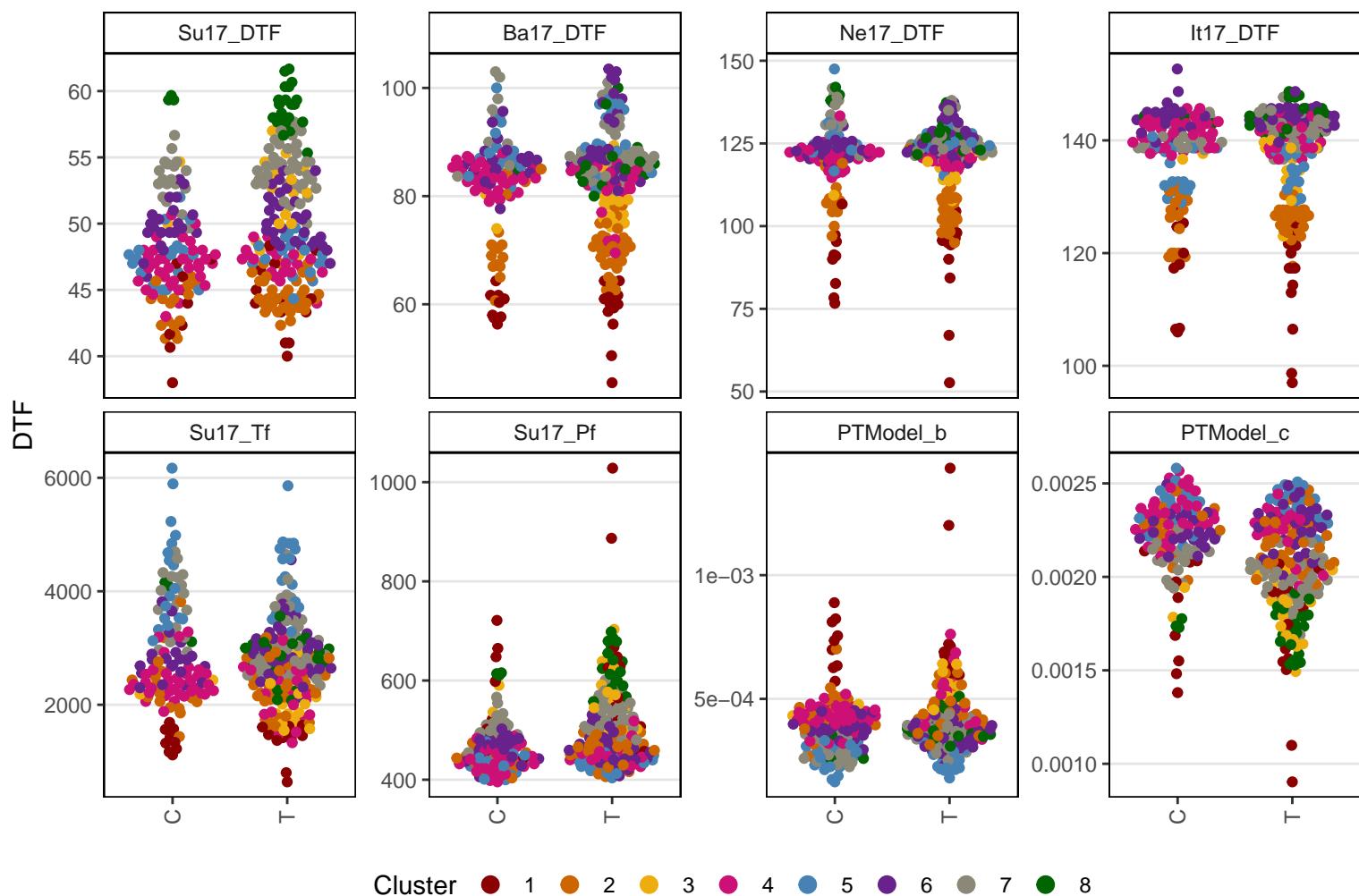
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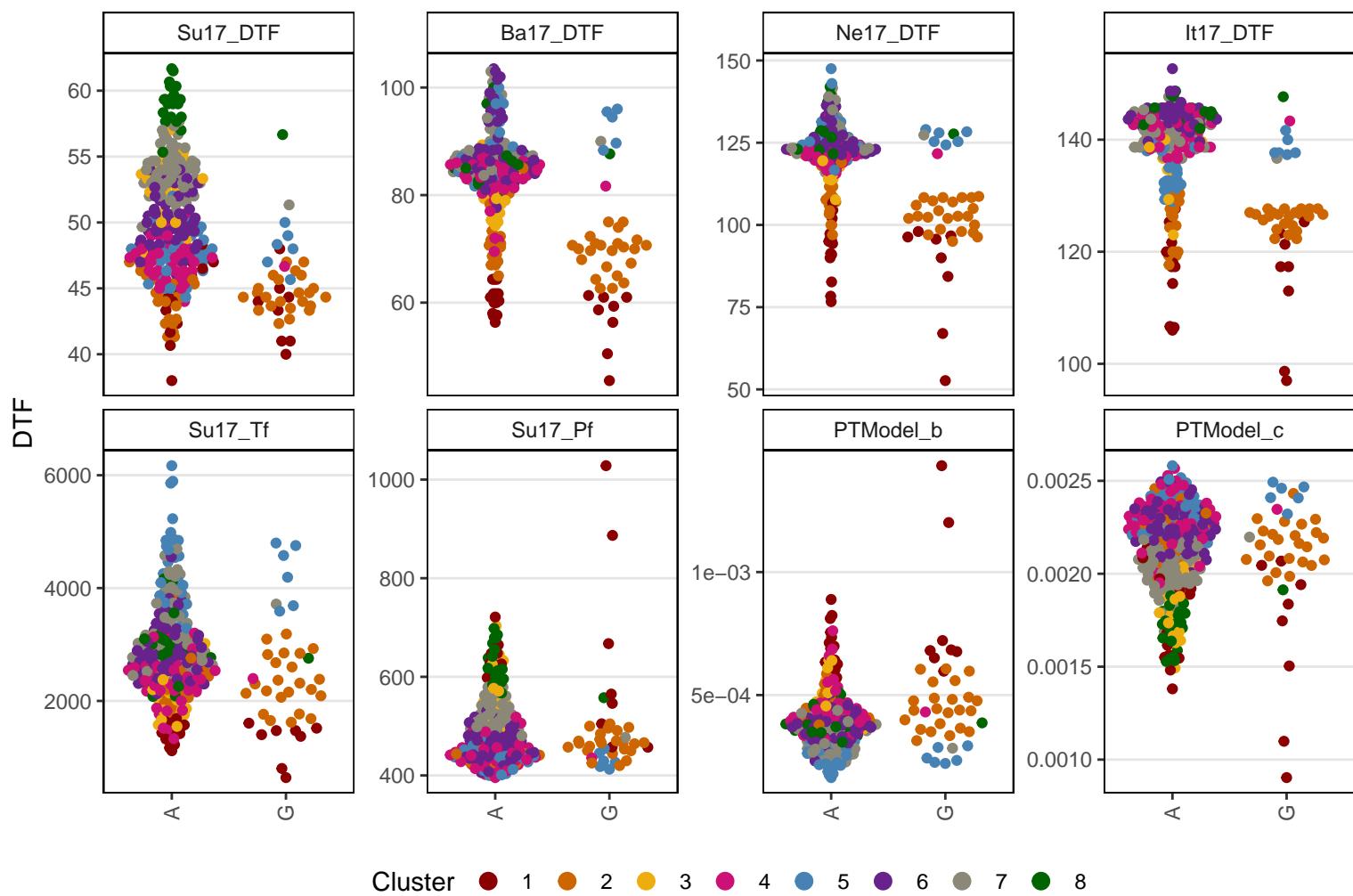
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# Lcu.2RBY.Chr6p22004212



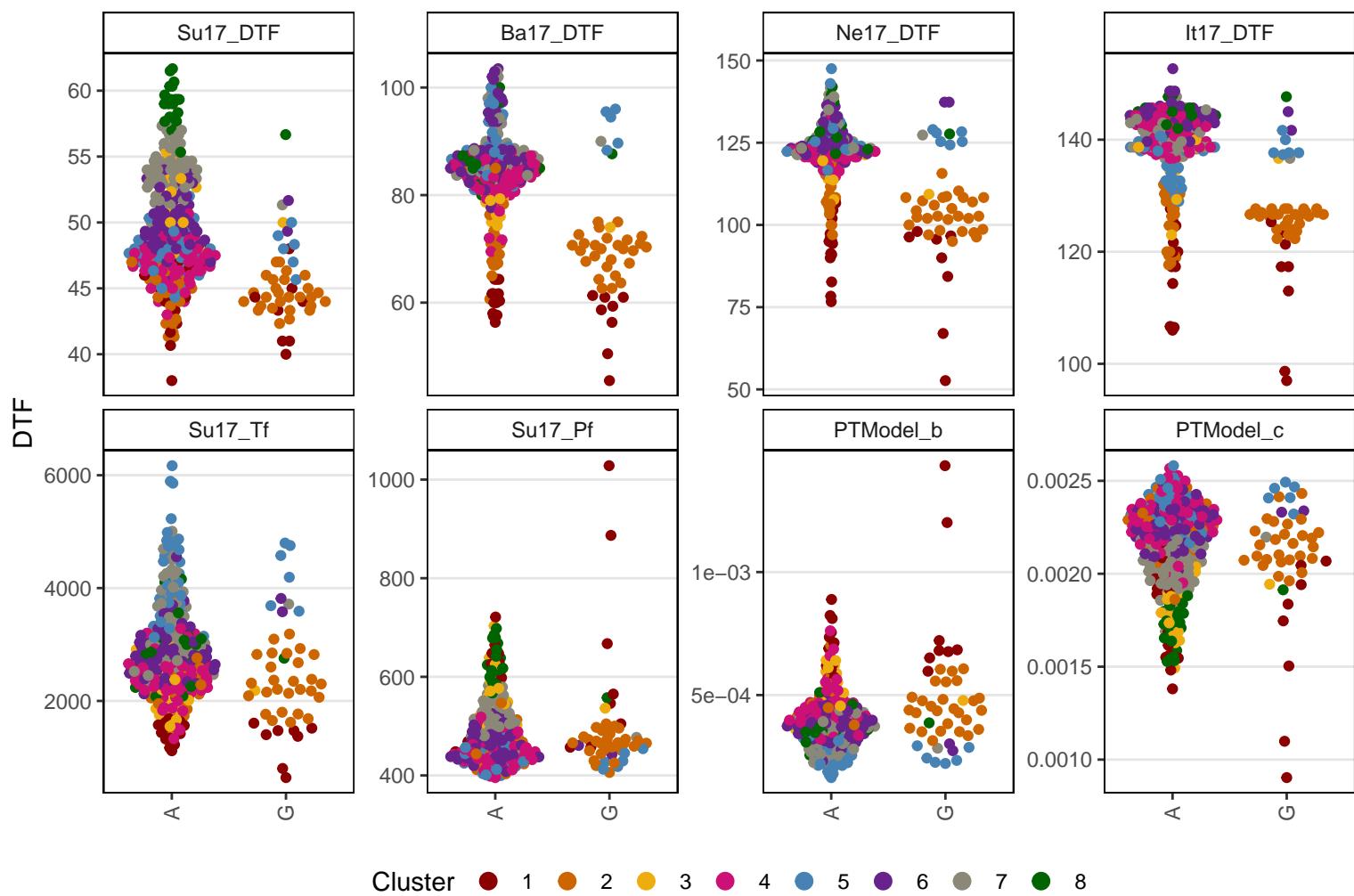
# Lcu.2RBY.Chr6p29082455



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcSEP12a ; LcFULc  
467575 ; 1860695

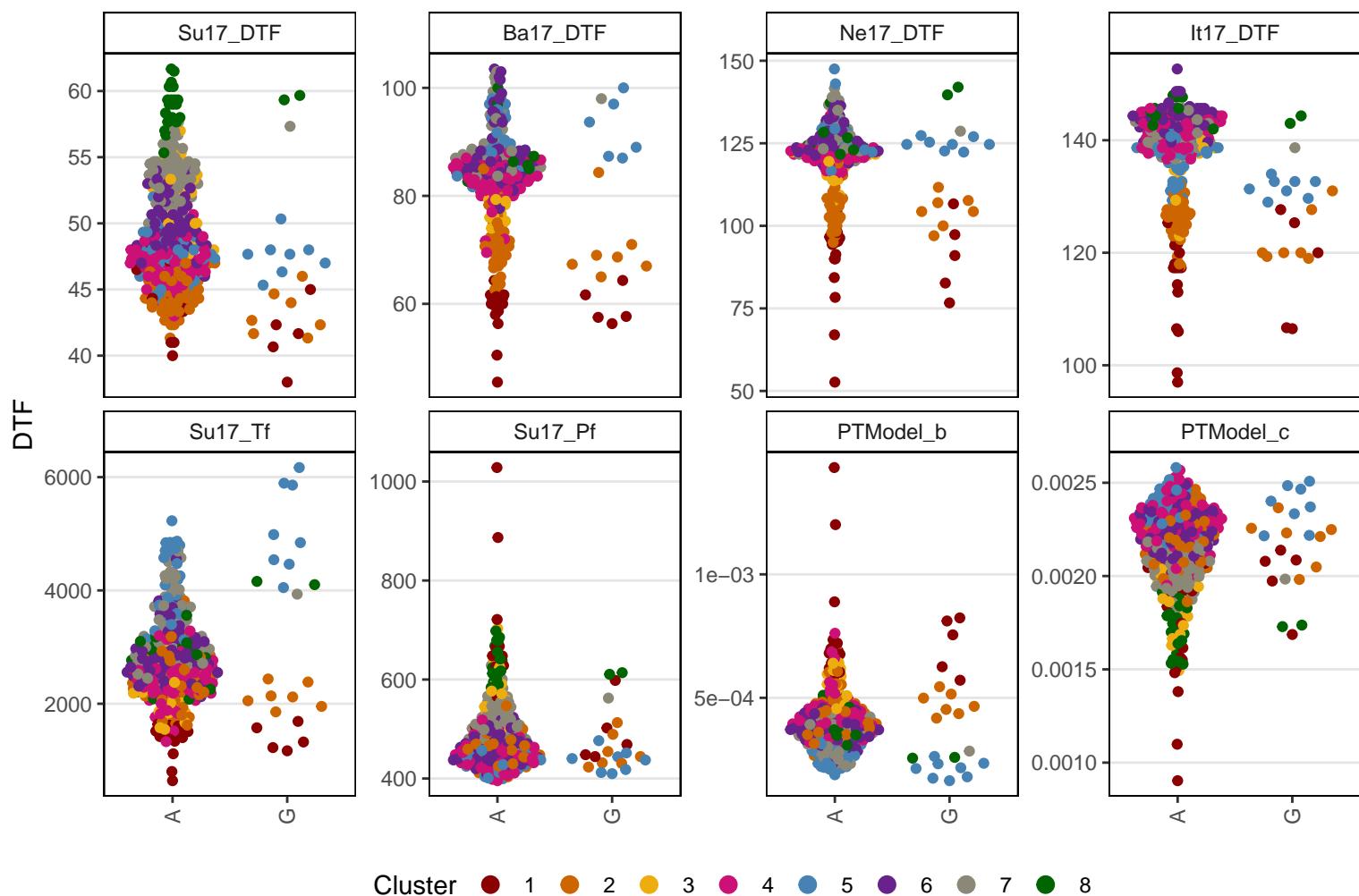
# Lcu.2RBY.Chr6p30032833



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcSEP12a ; LcFULc  
482803 ; 910317

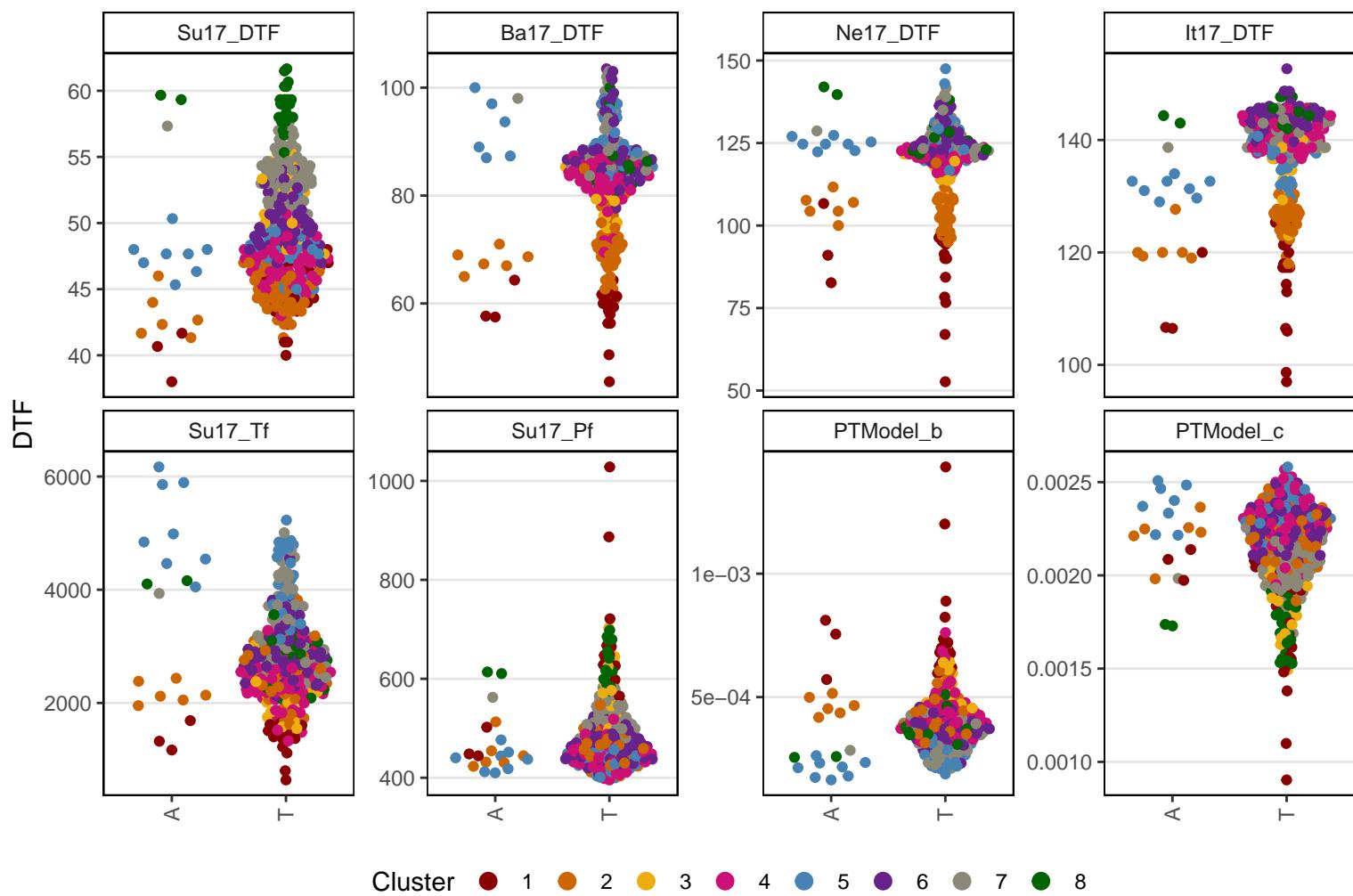
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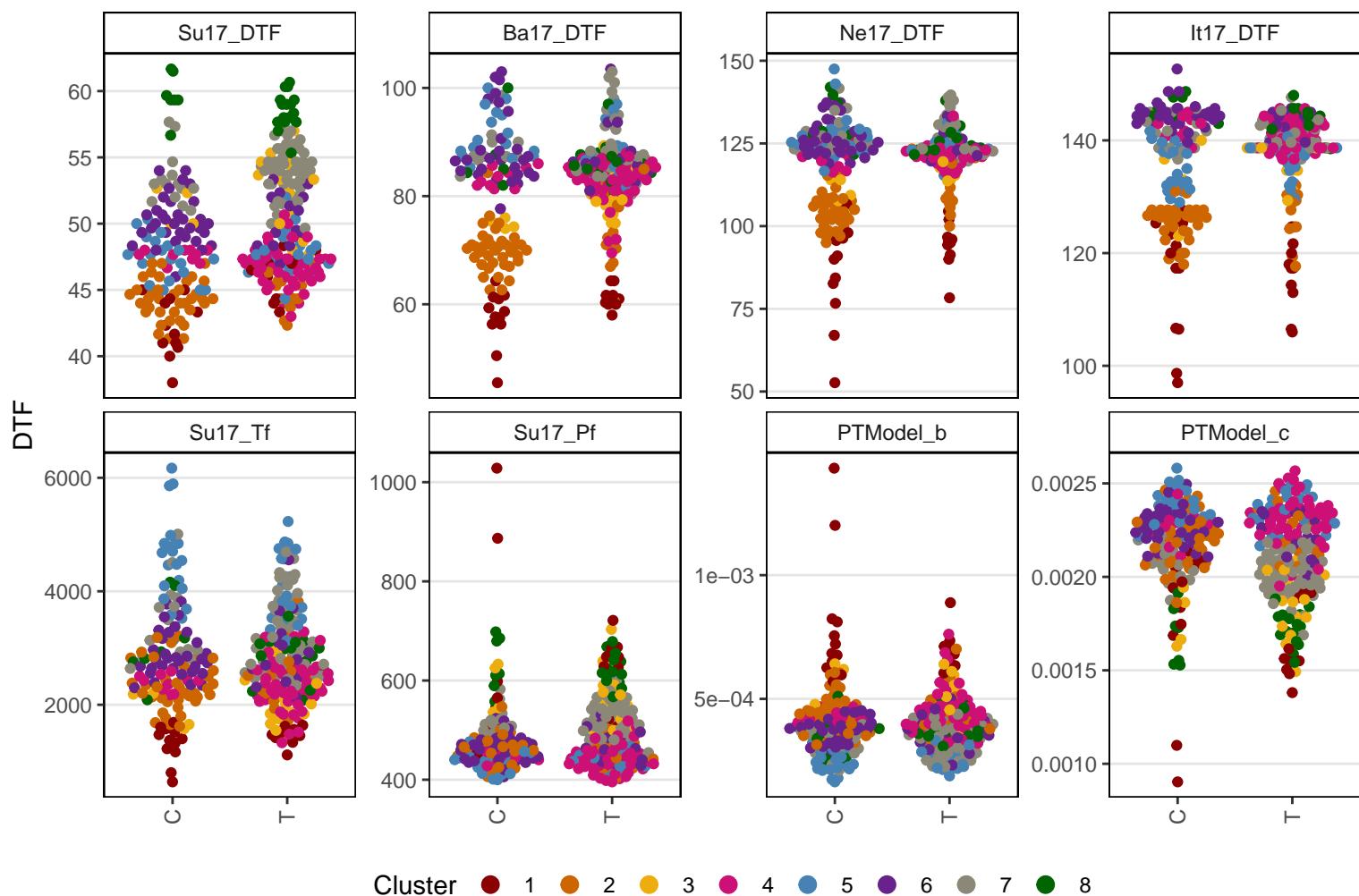
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcFULC ; LcSEP12a  
298265 ; 1691385

# Lcu.2RBY.Chr6p34317555

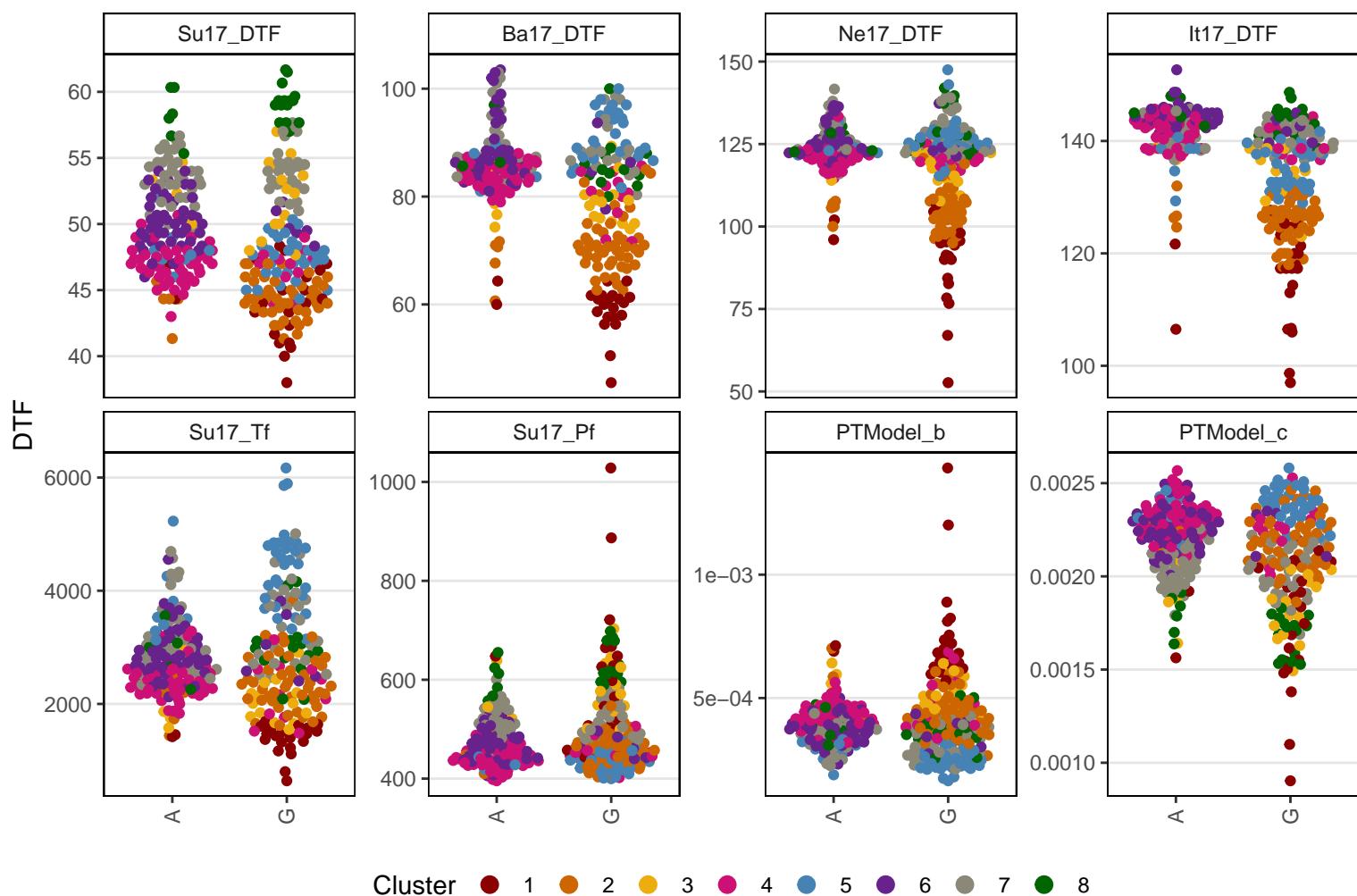


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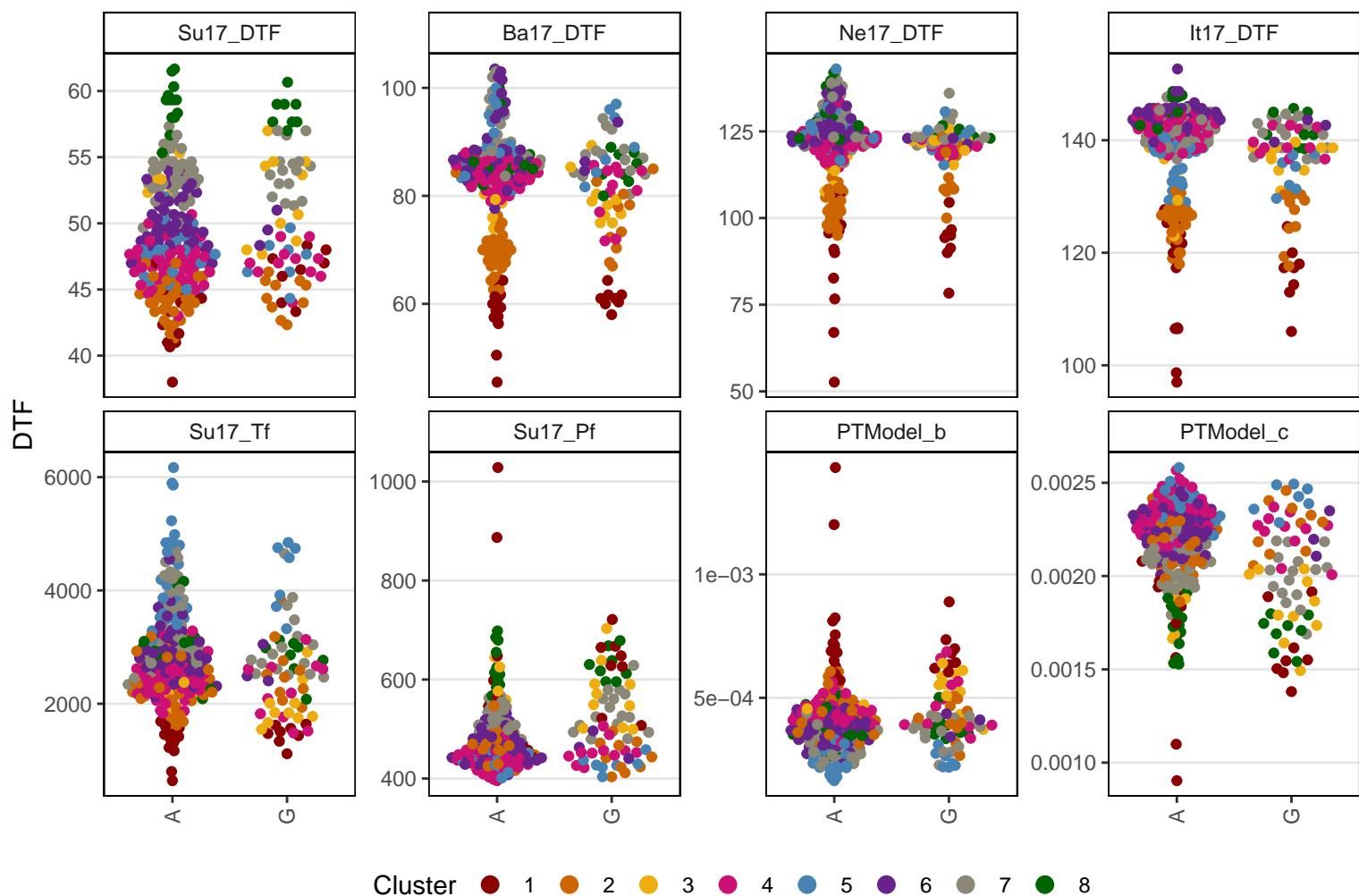
Cluster 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p38909331



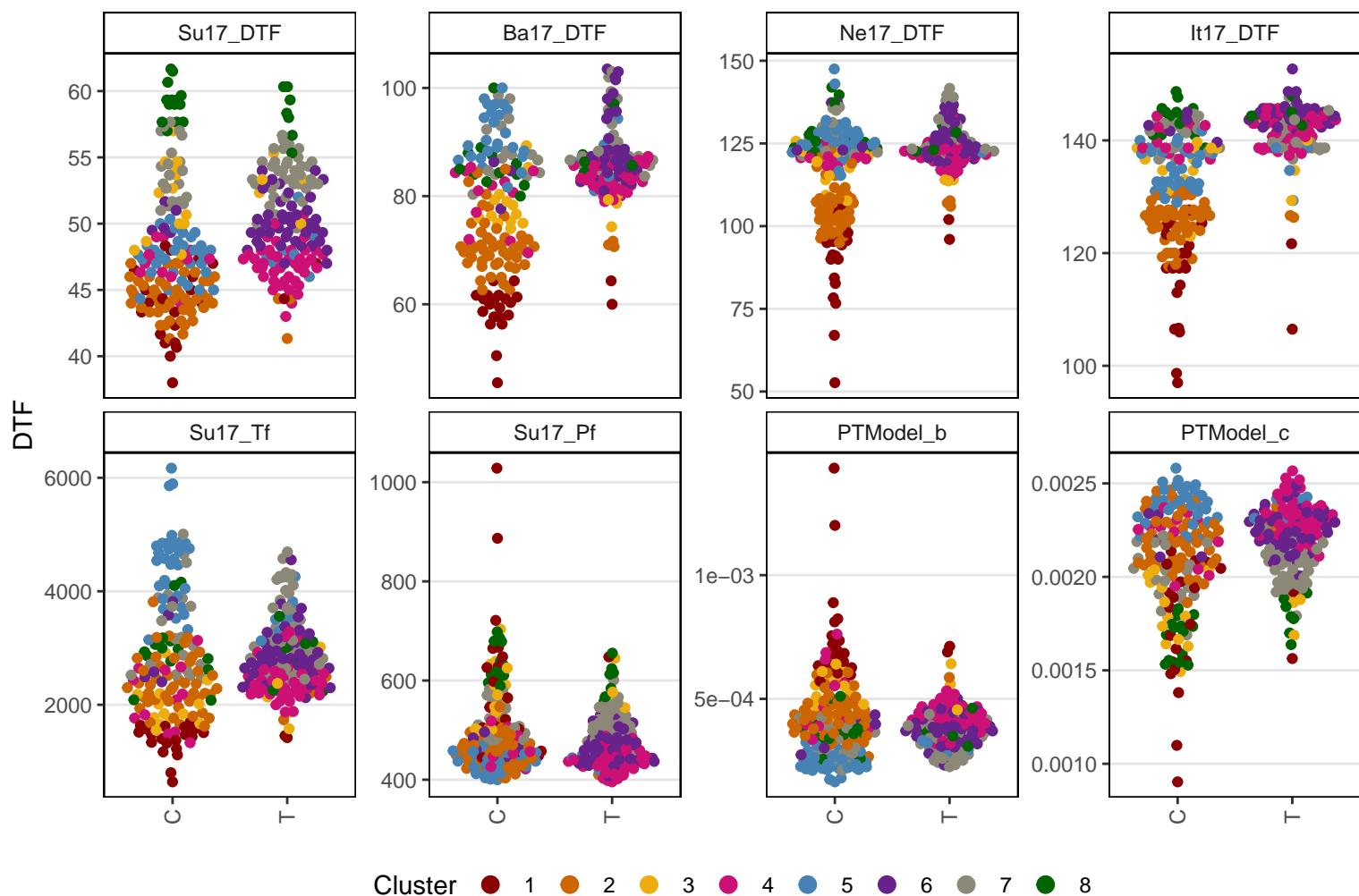
Cluster 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p40479867



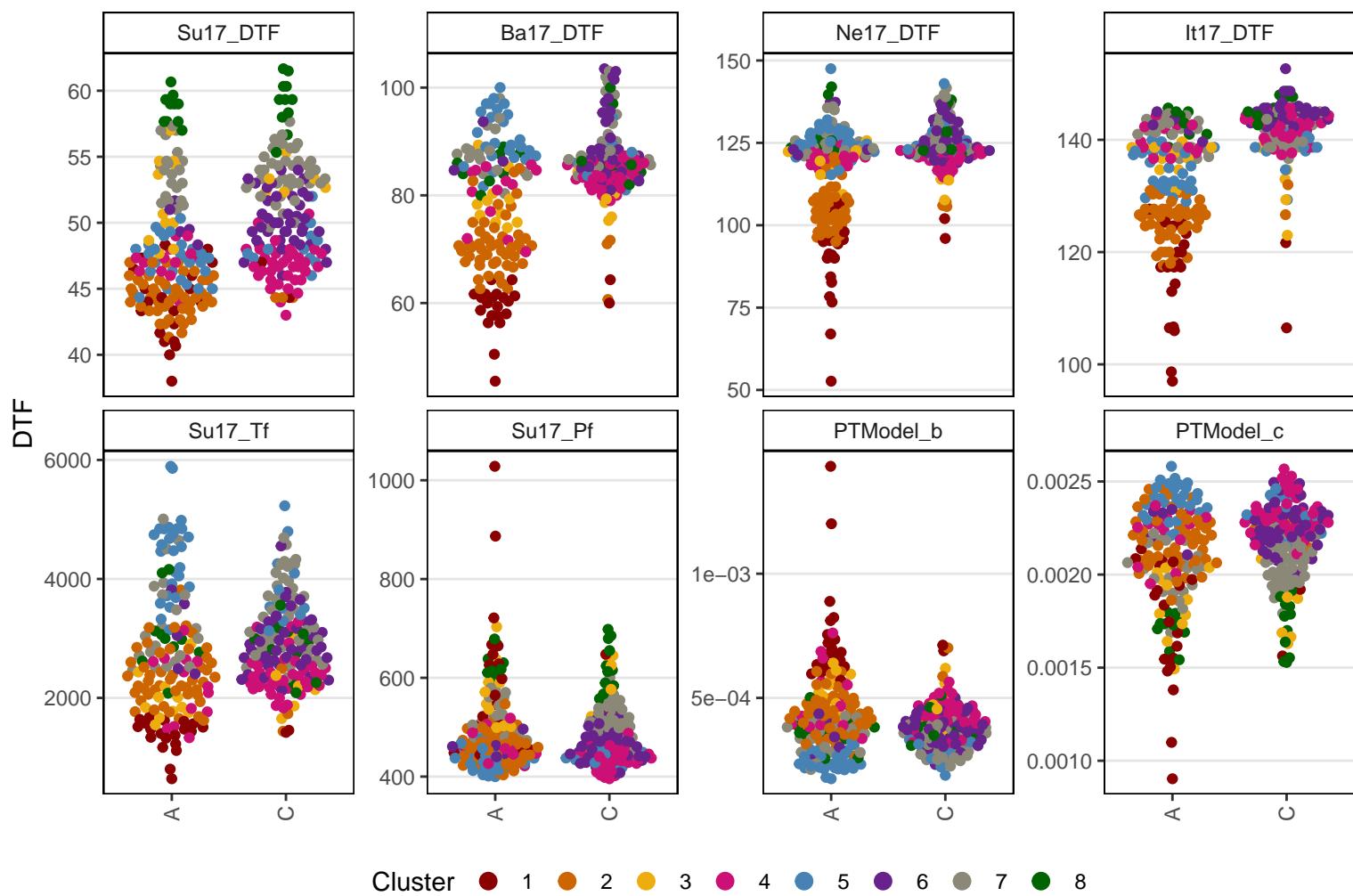
Cluster 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p40980060

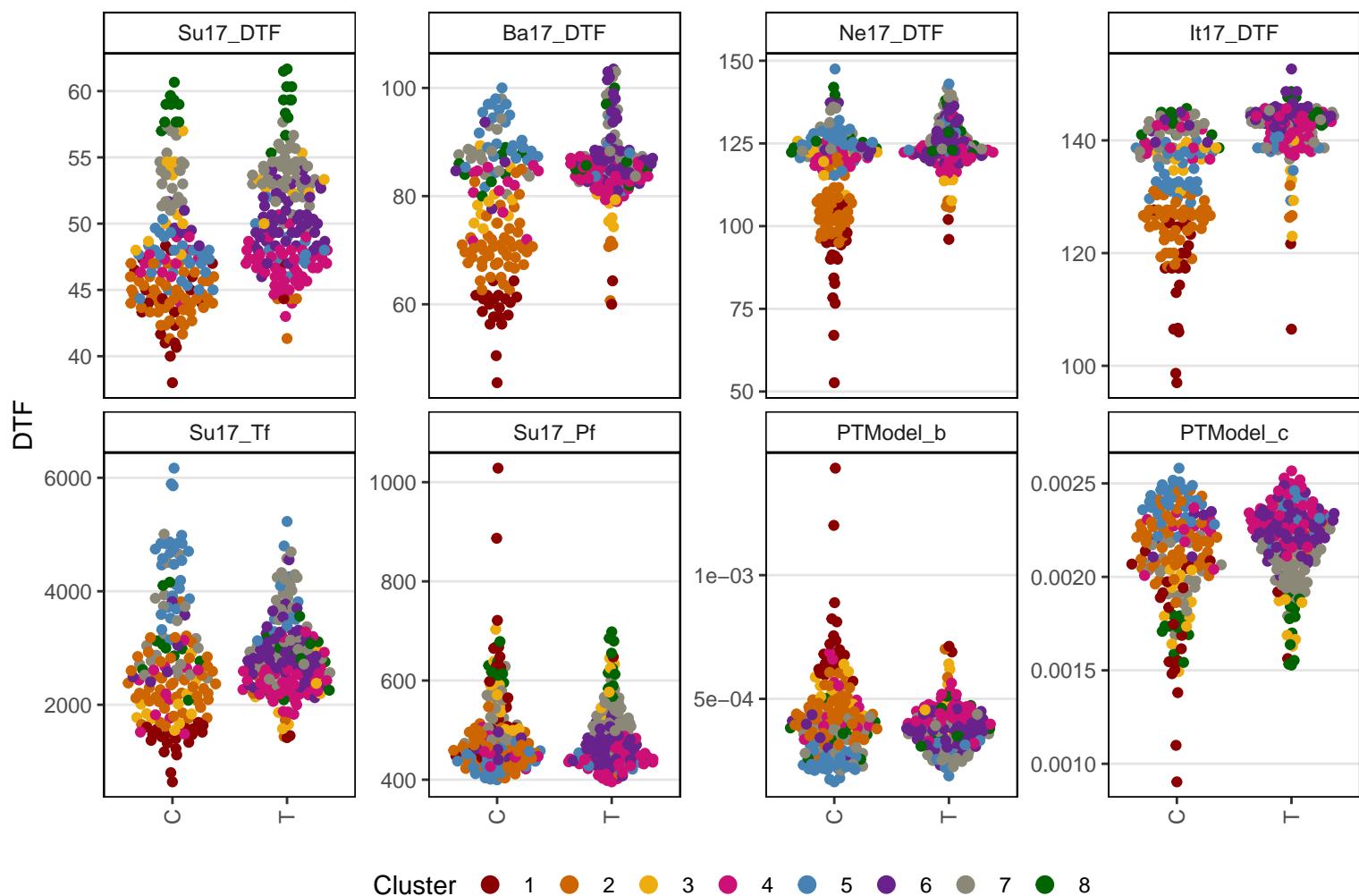


Cluster 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p41415912

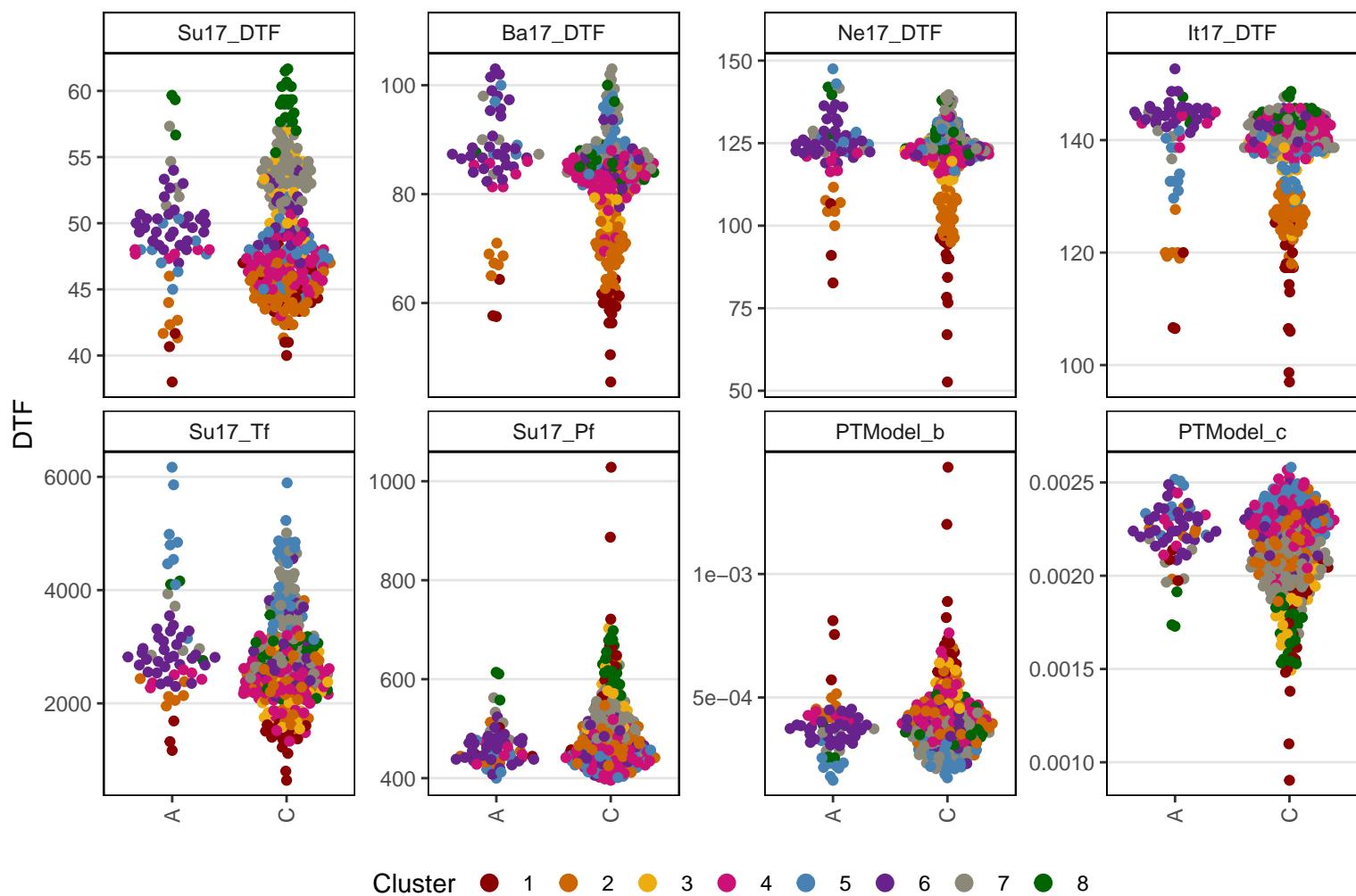


# Lcu.2RBY.Chr6p41536798

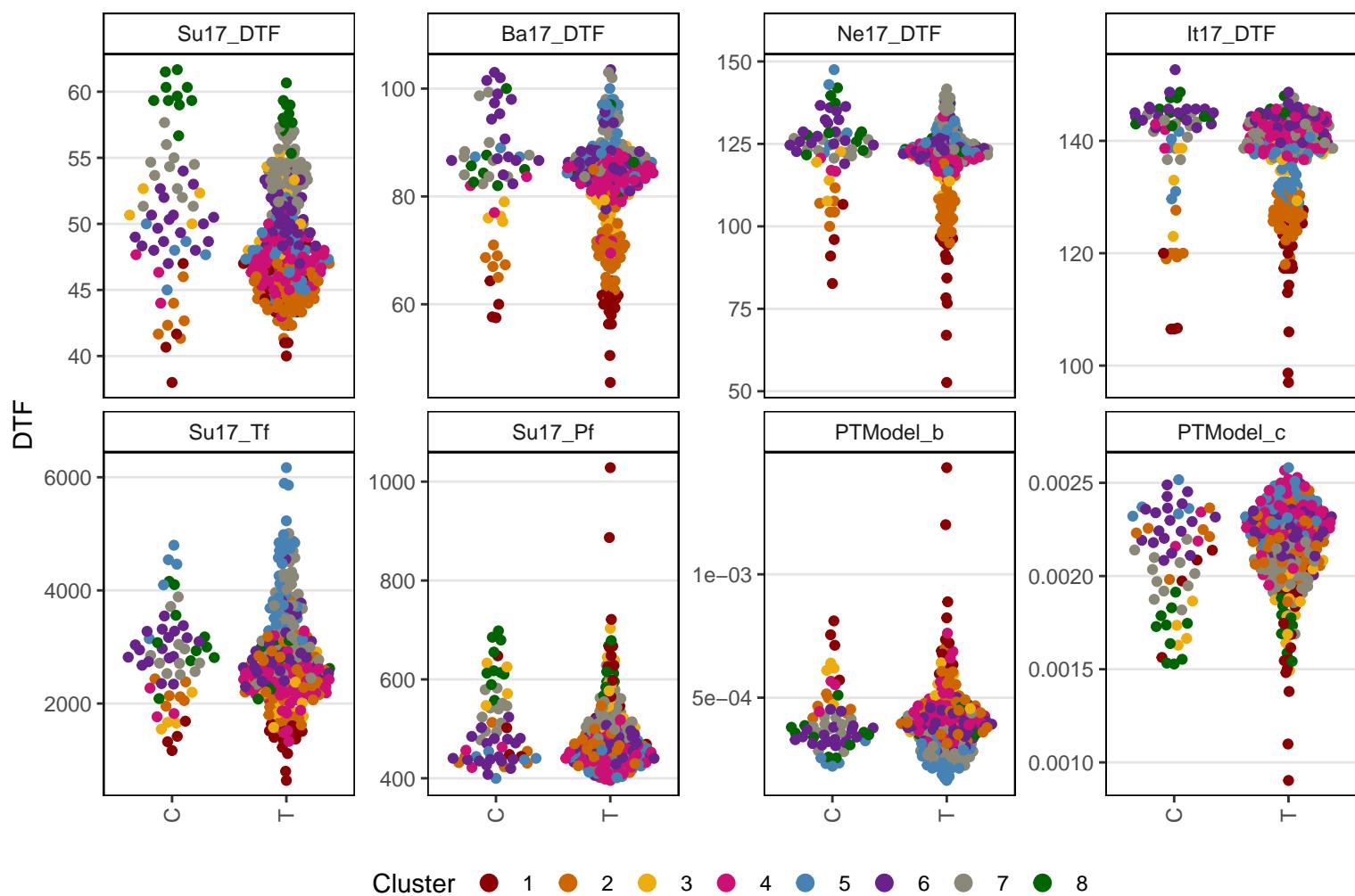


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

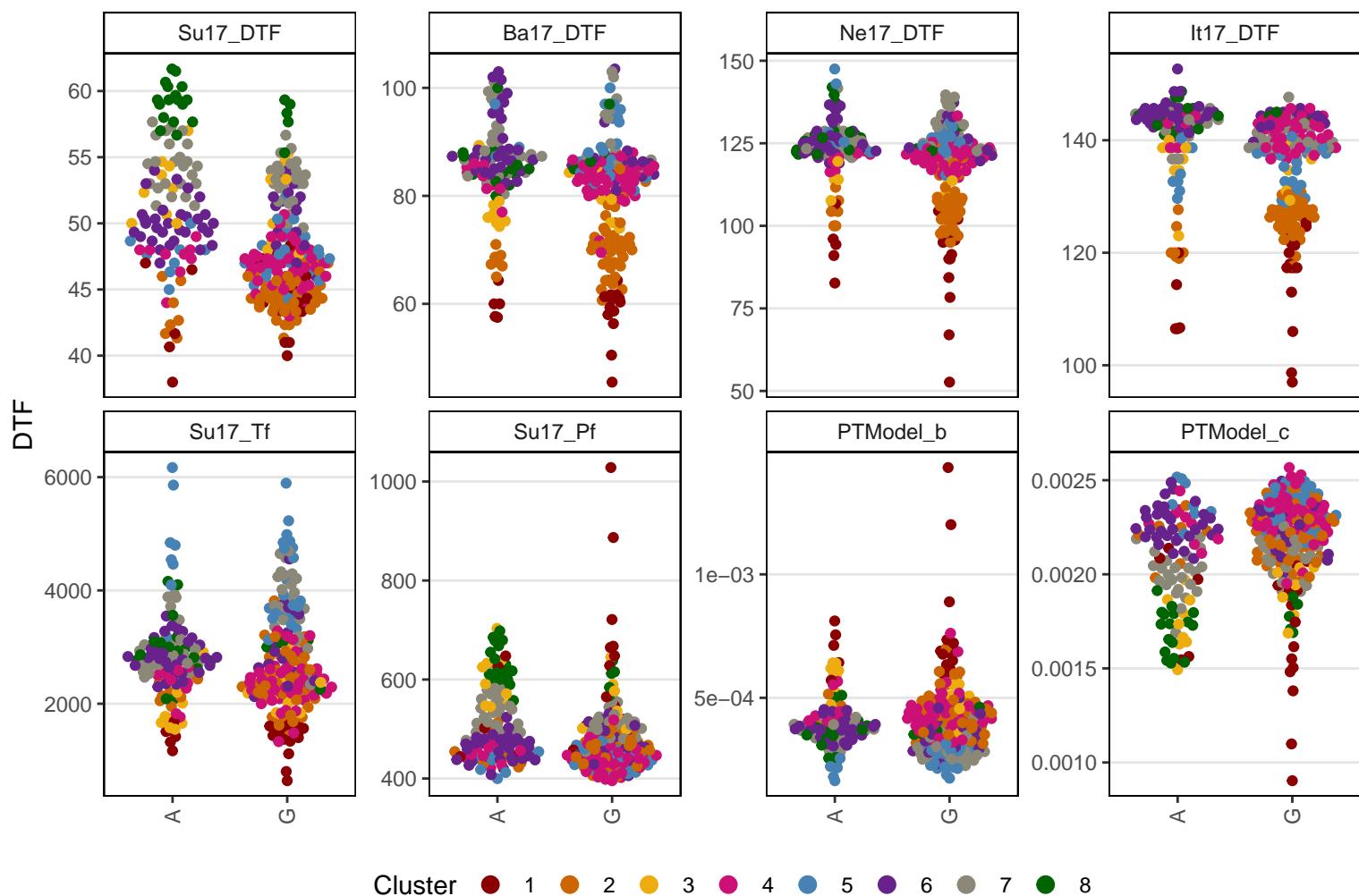
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# Lcu.2RBY.Chr6p63095167

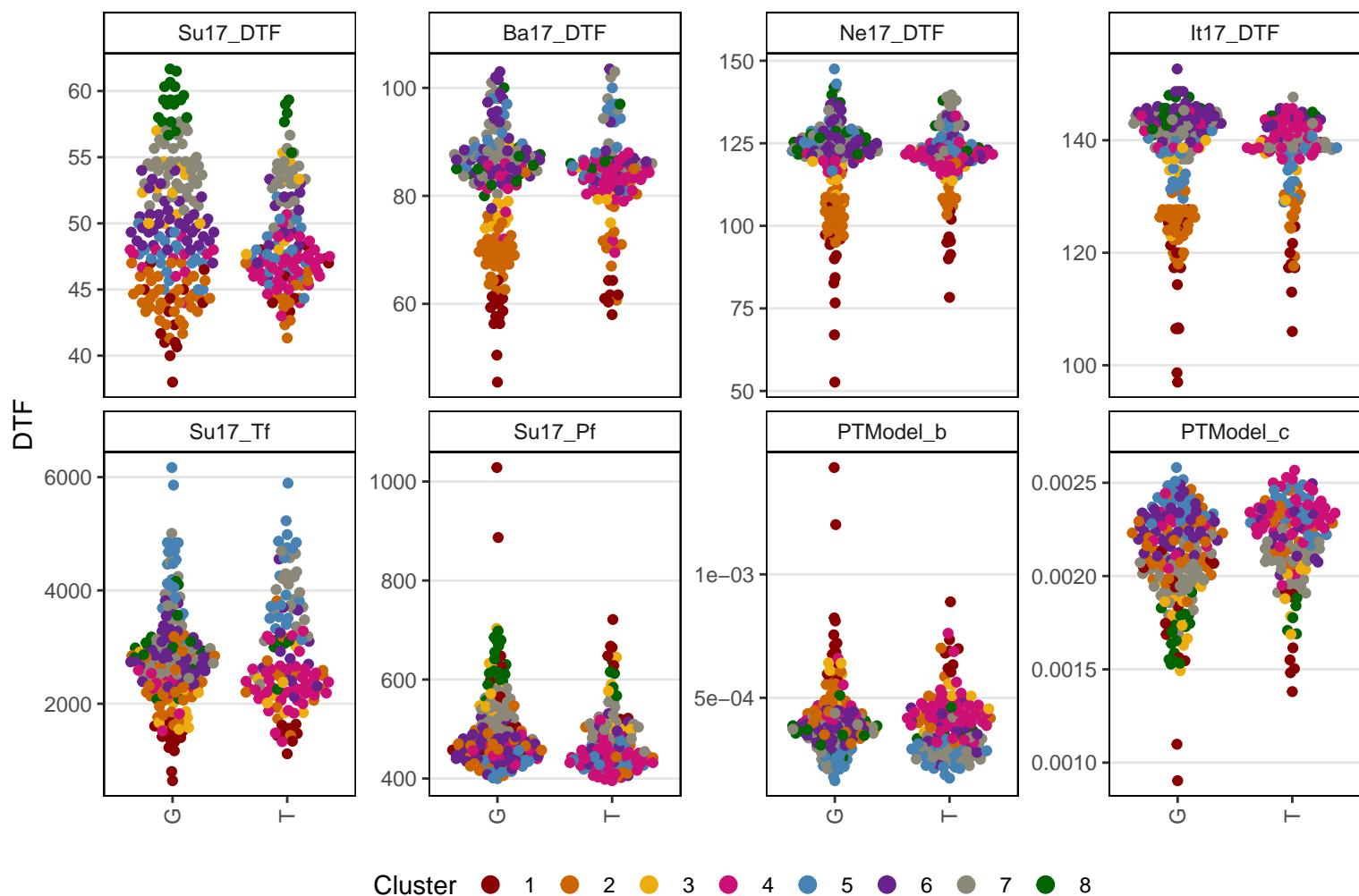


# Lcu.2RBY.Chr6p64149006

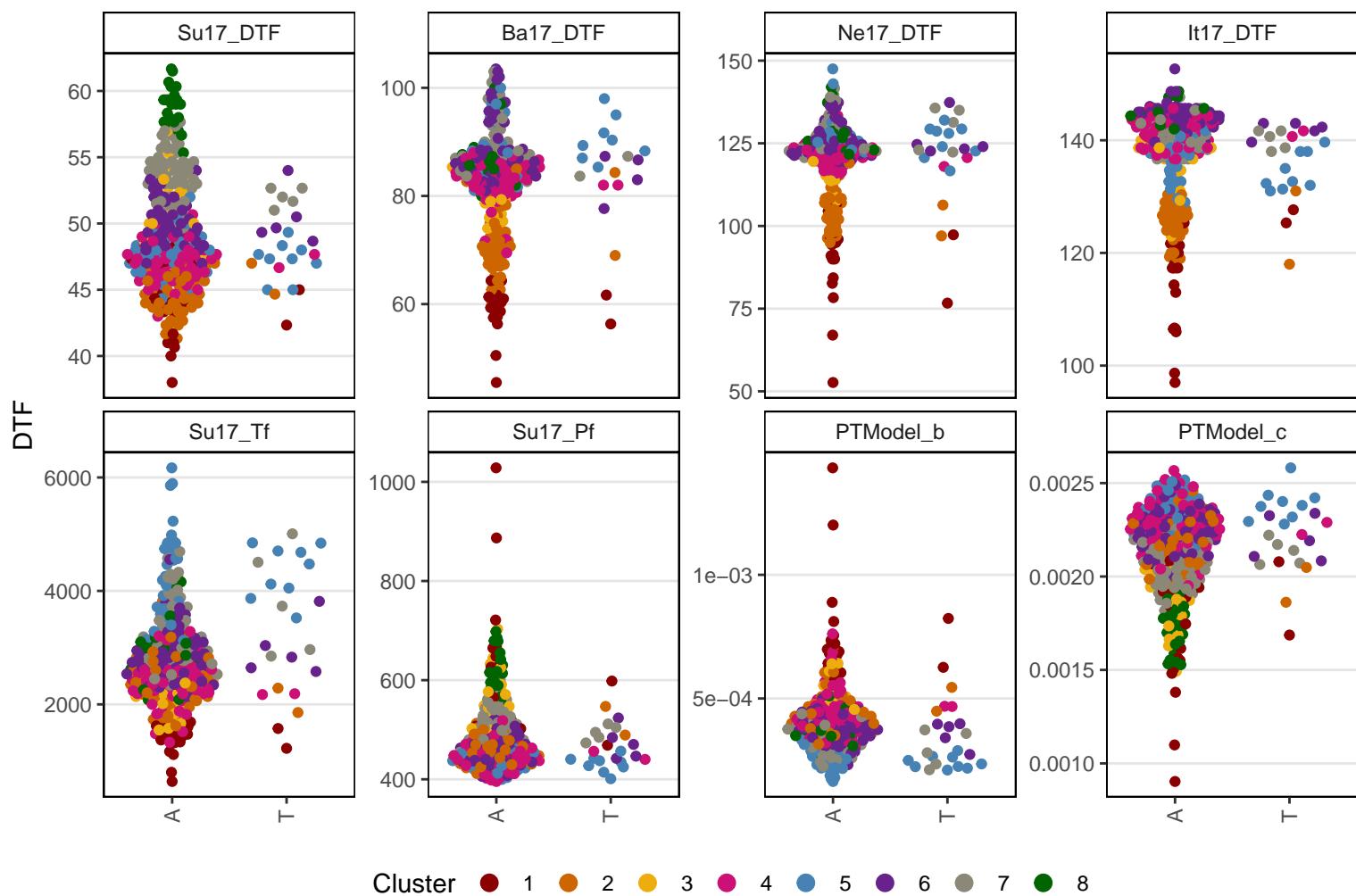


Cluster 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p64320303

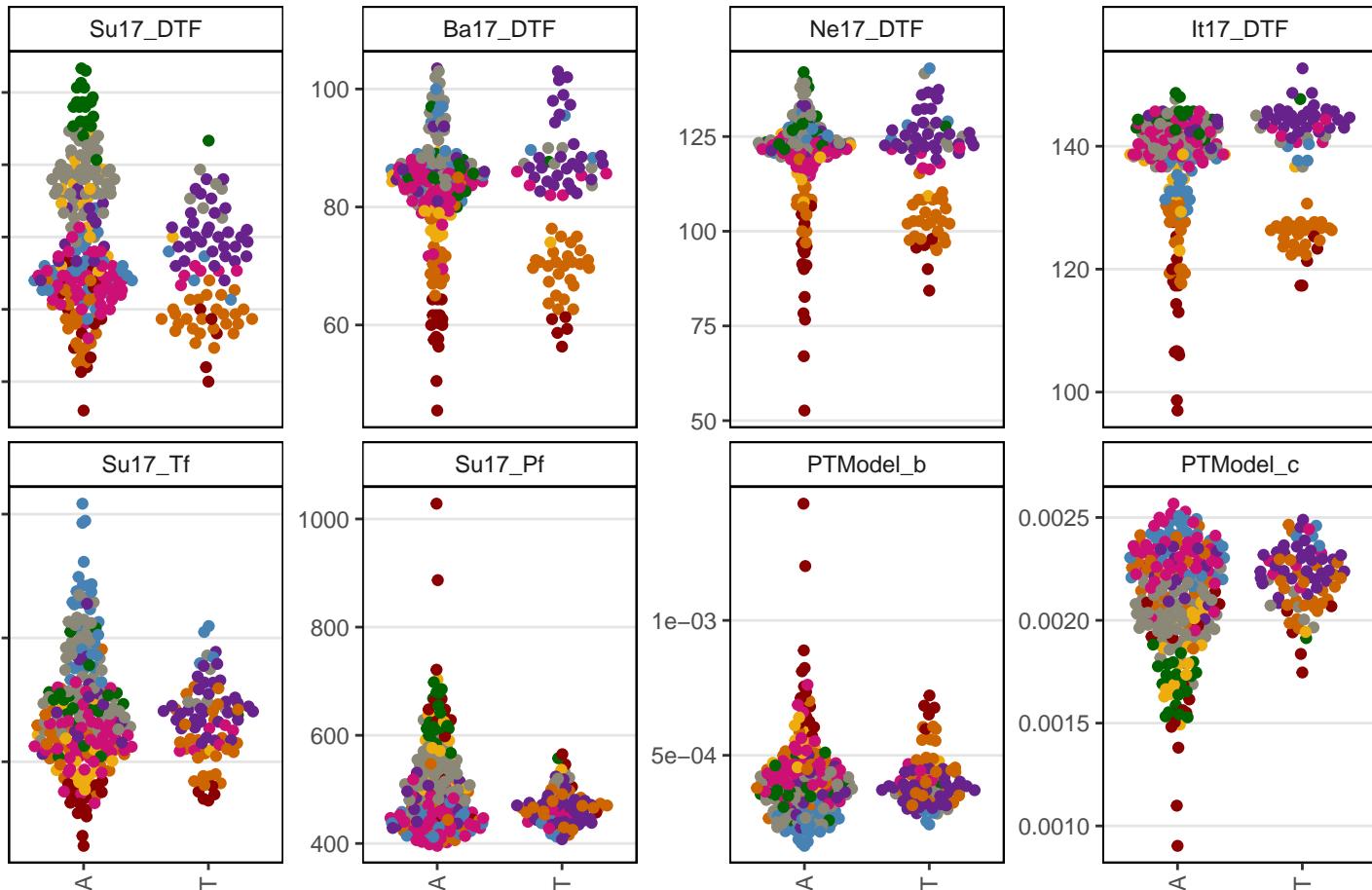


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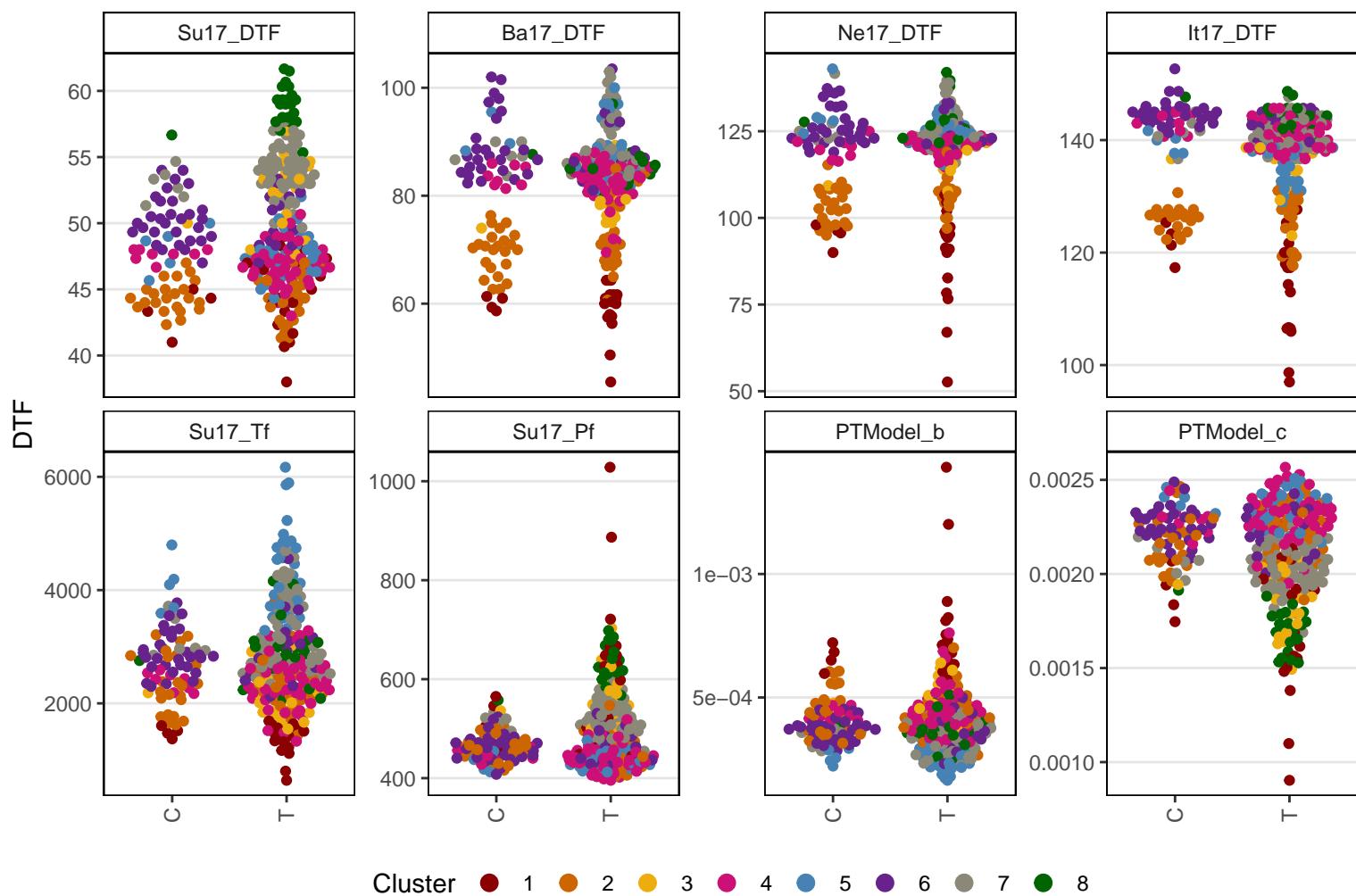
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DTF

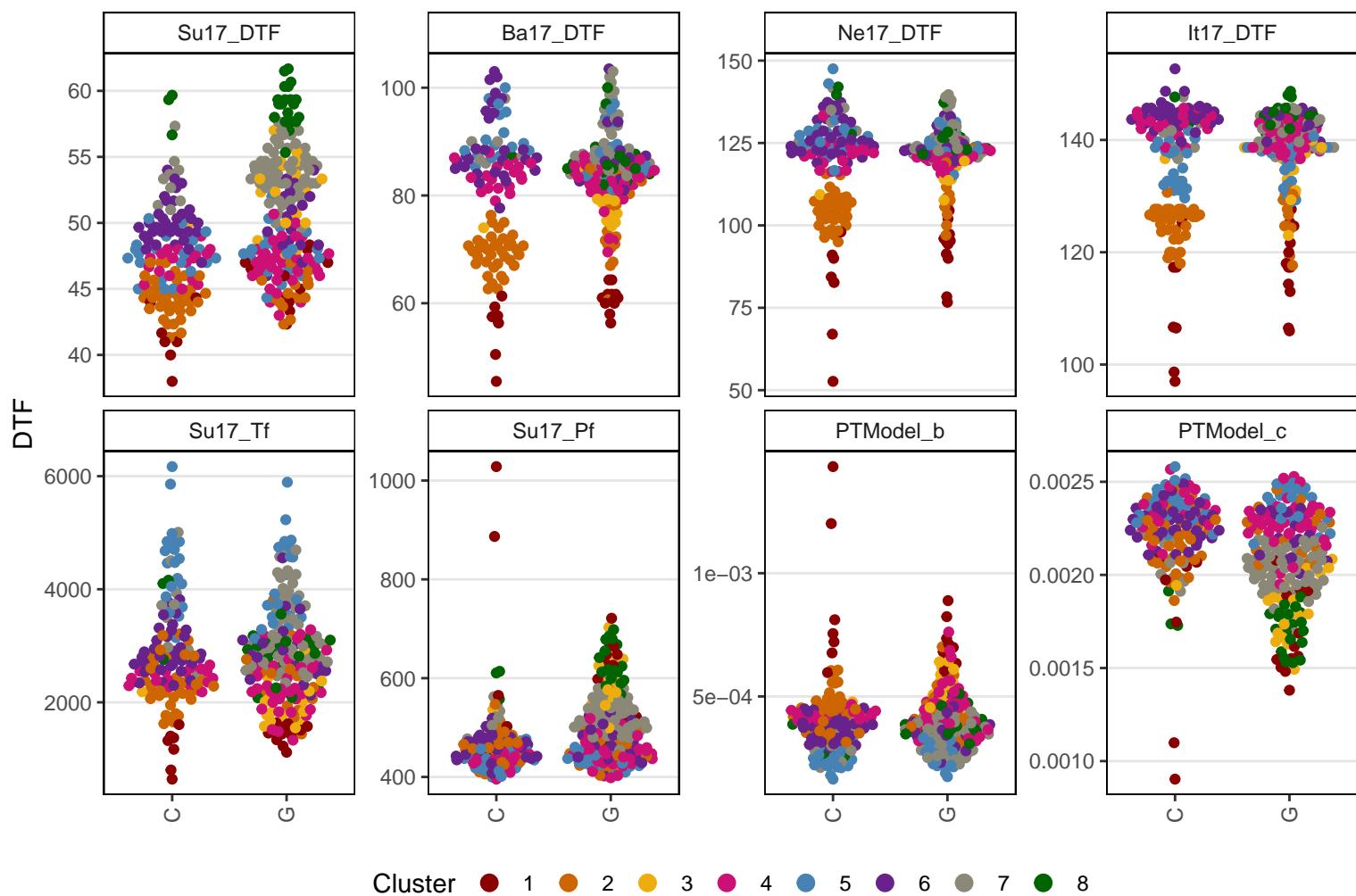


Cluster 1 2 3 4 5 6 7 8

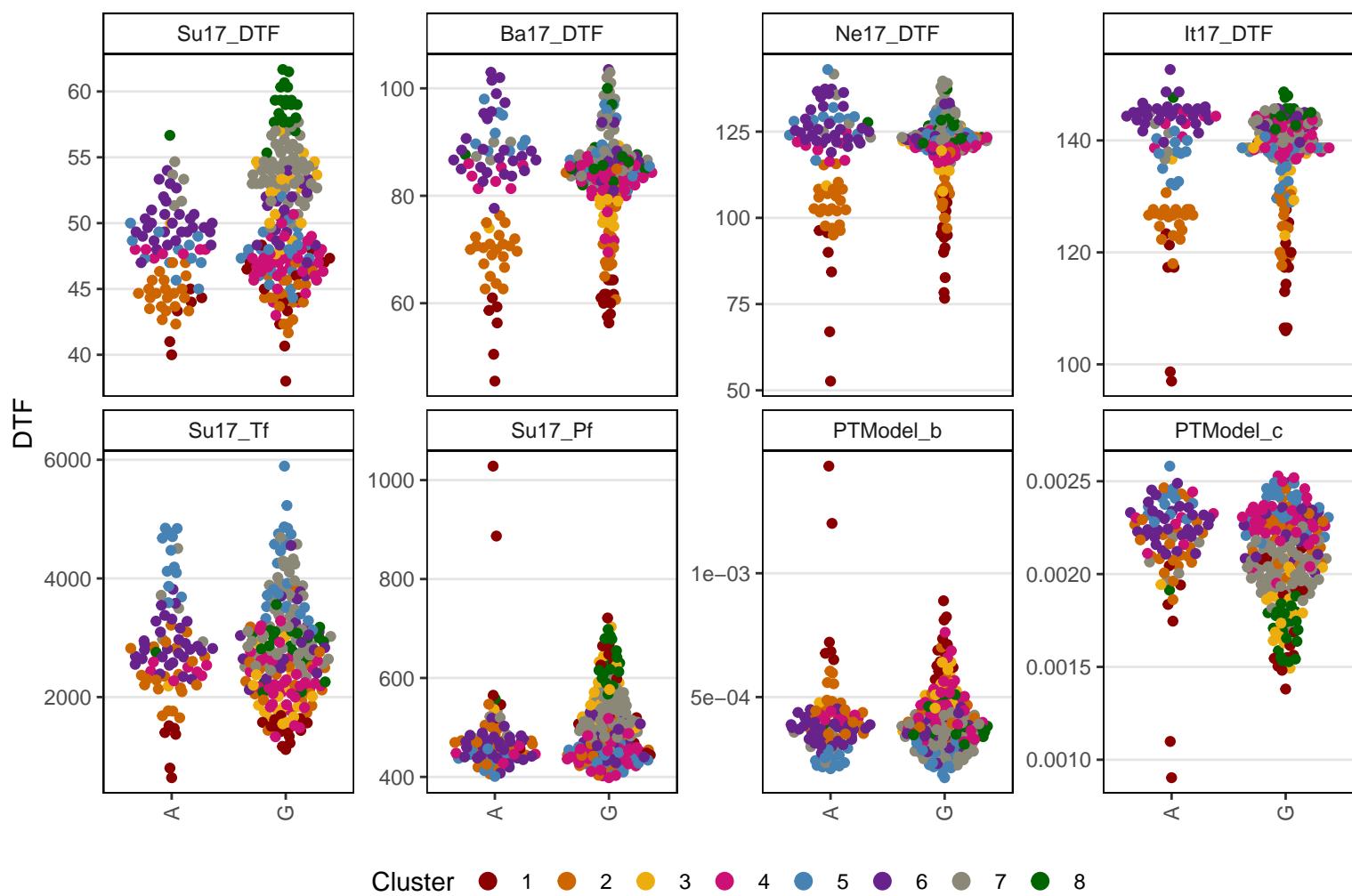
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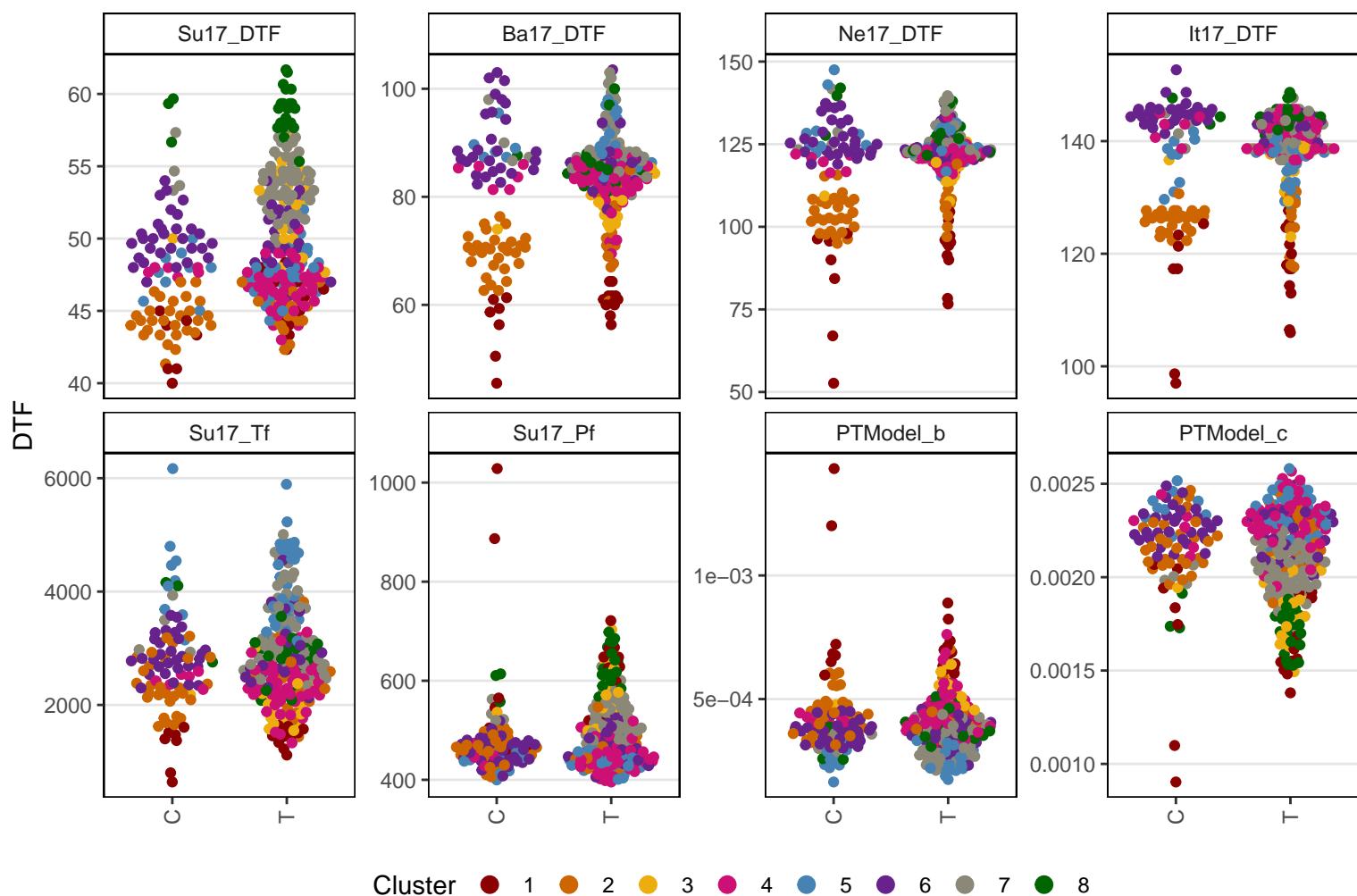
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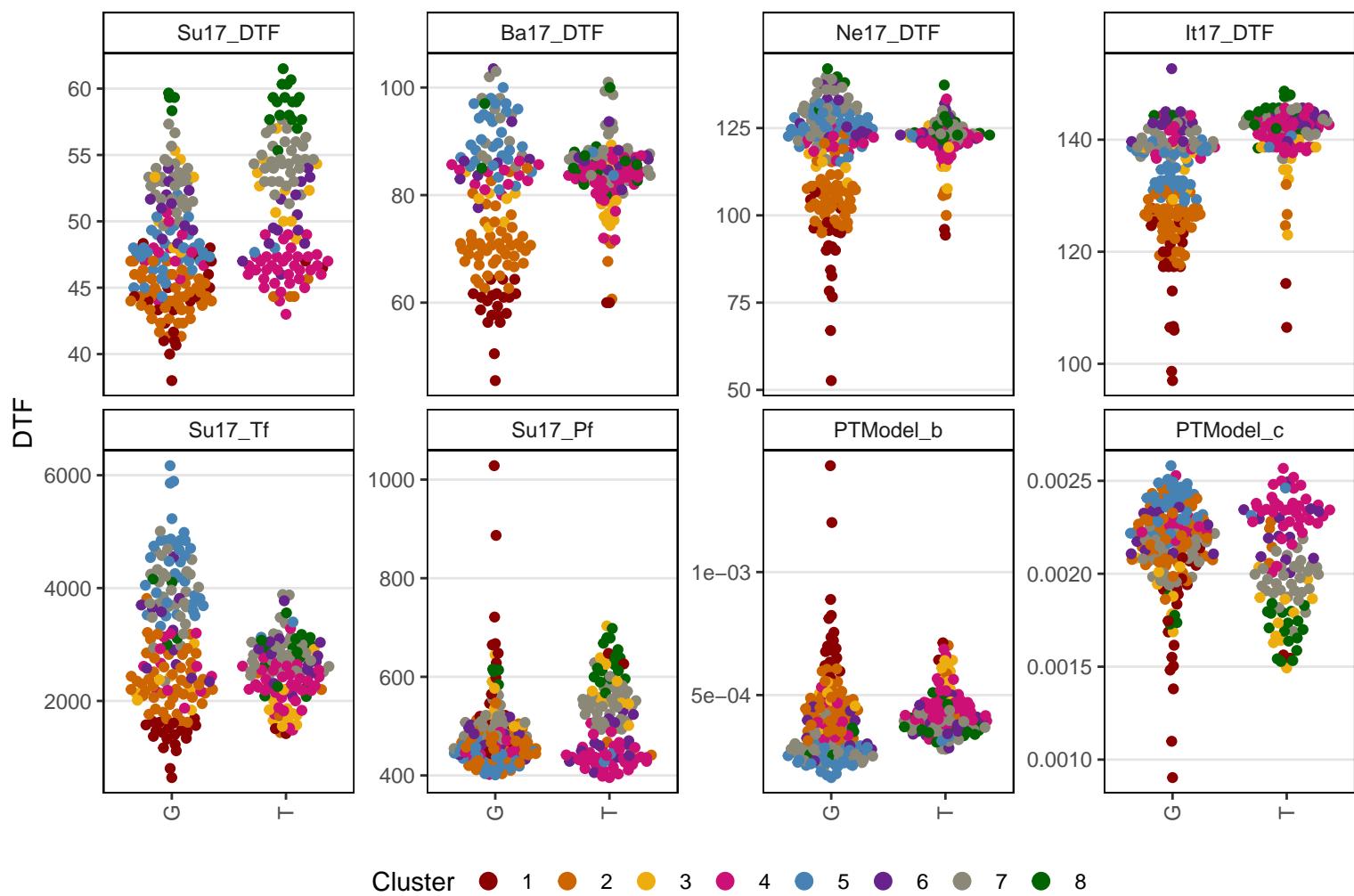
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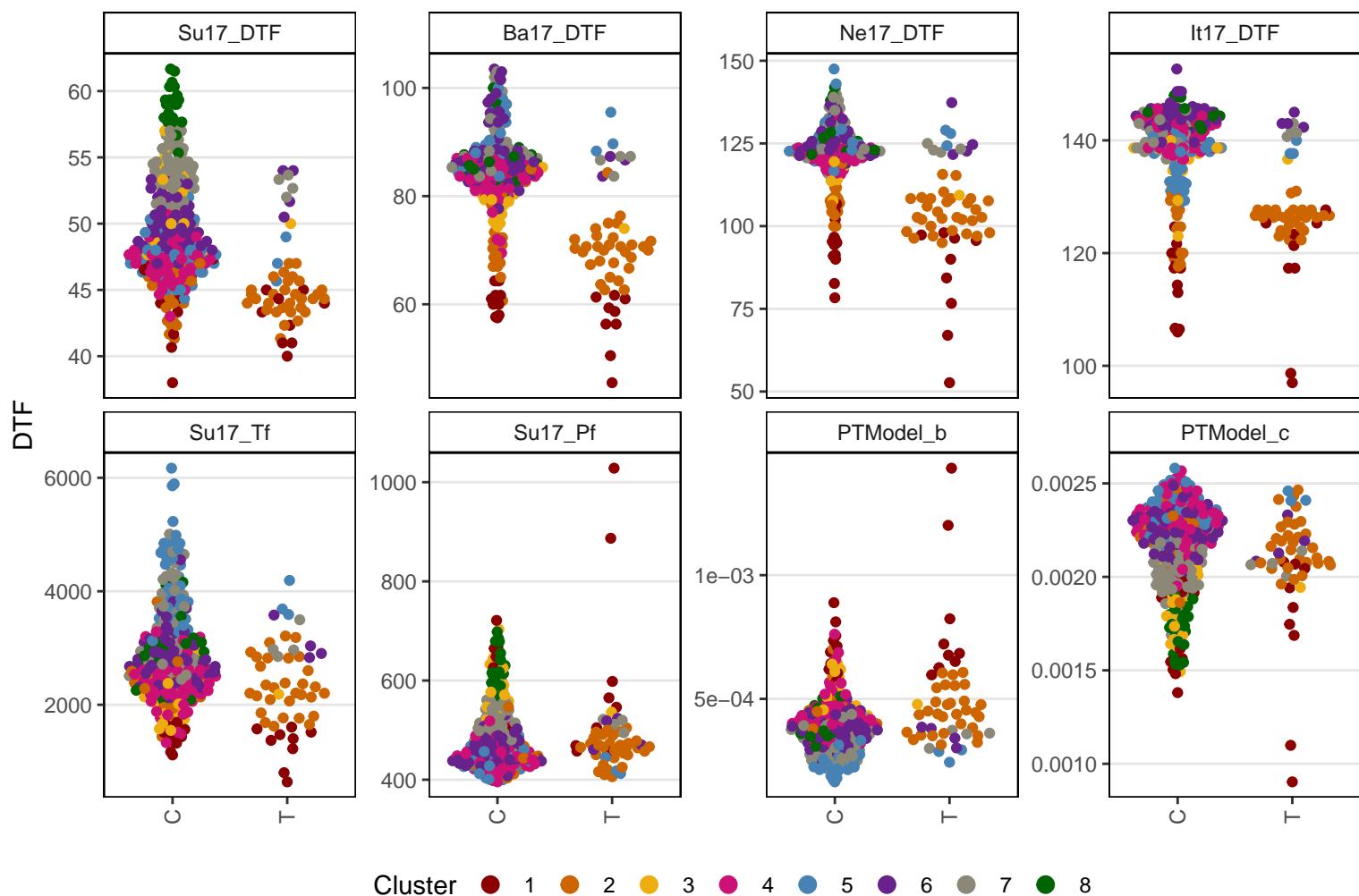
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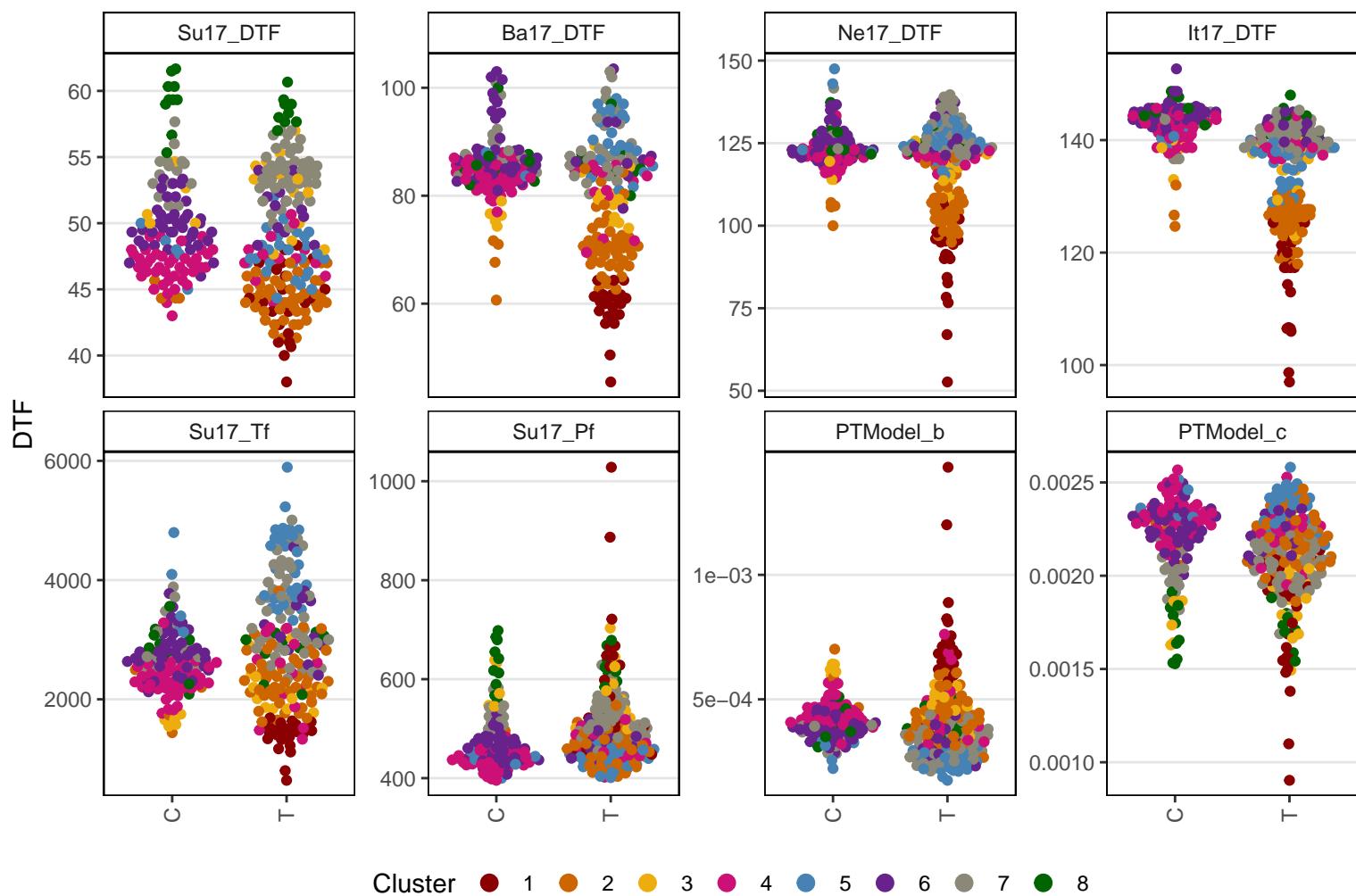
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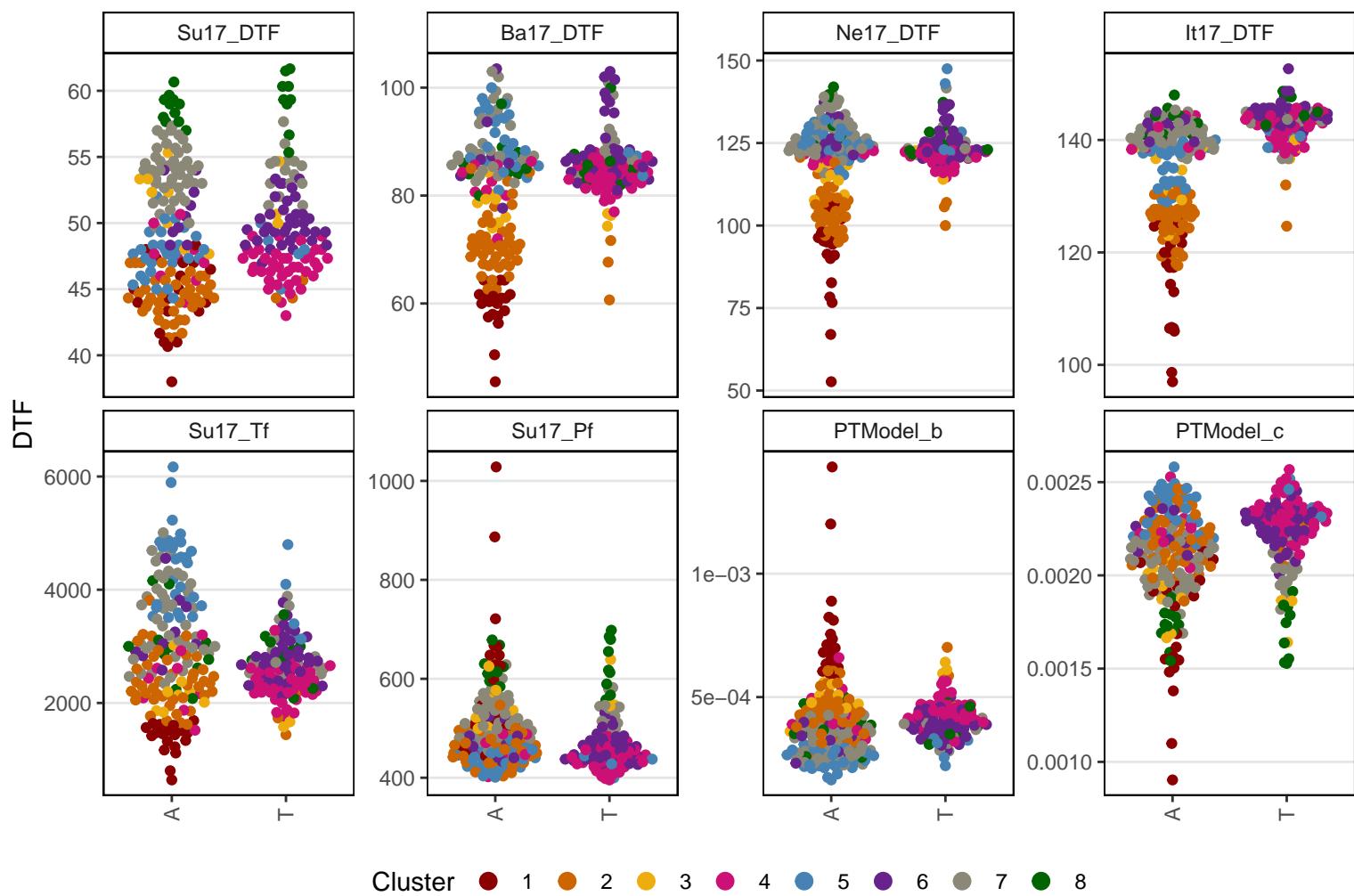
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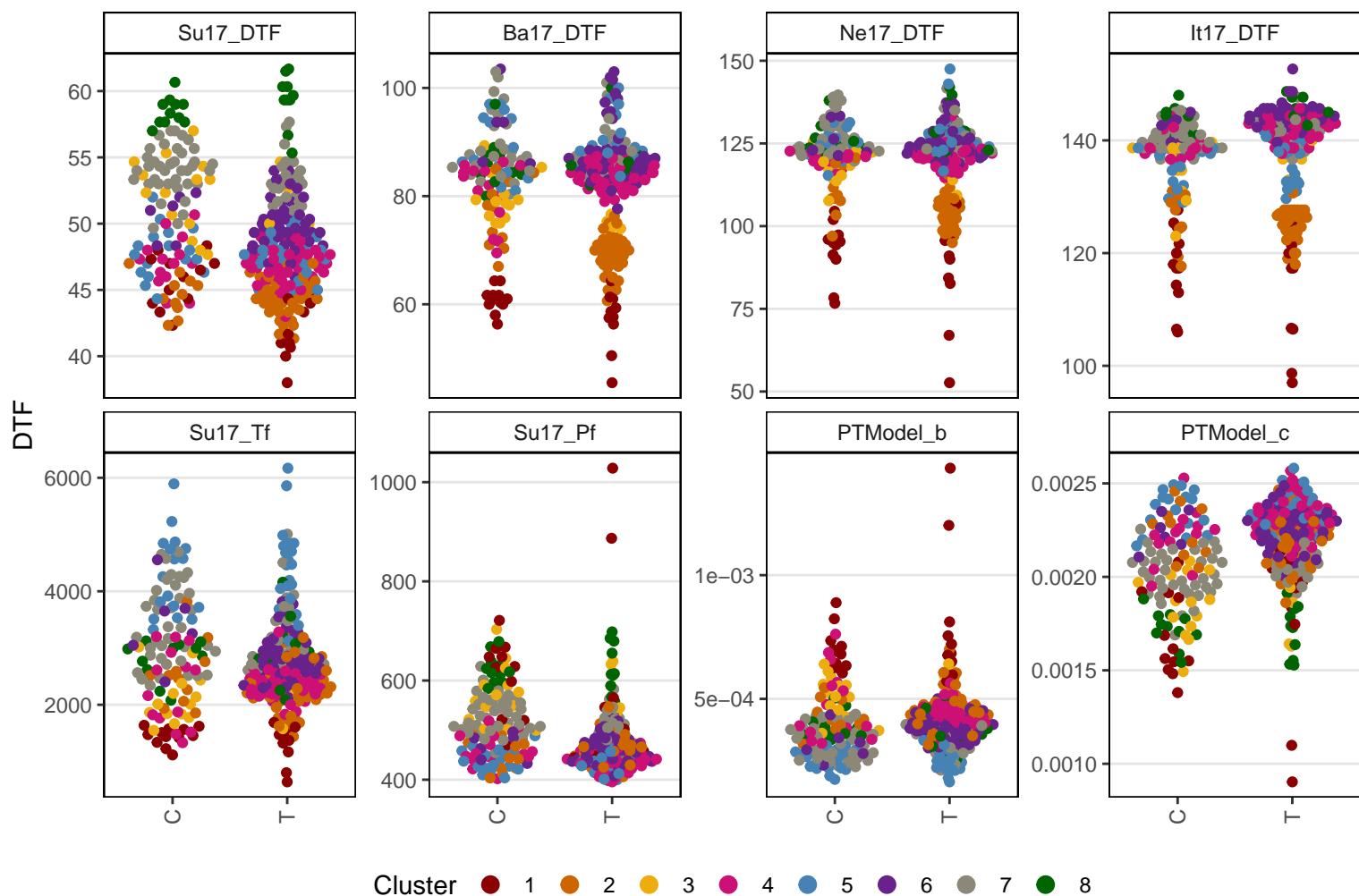


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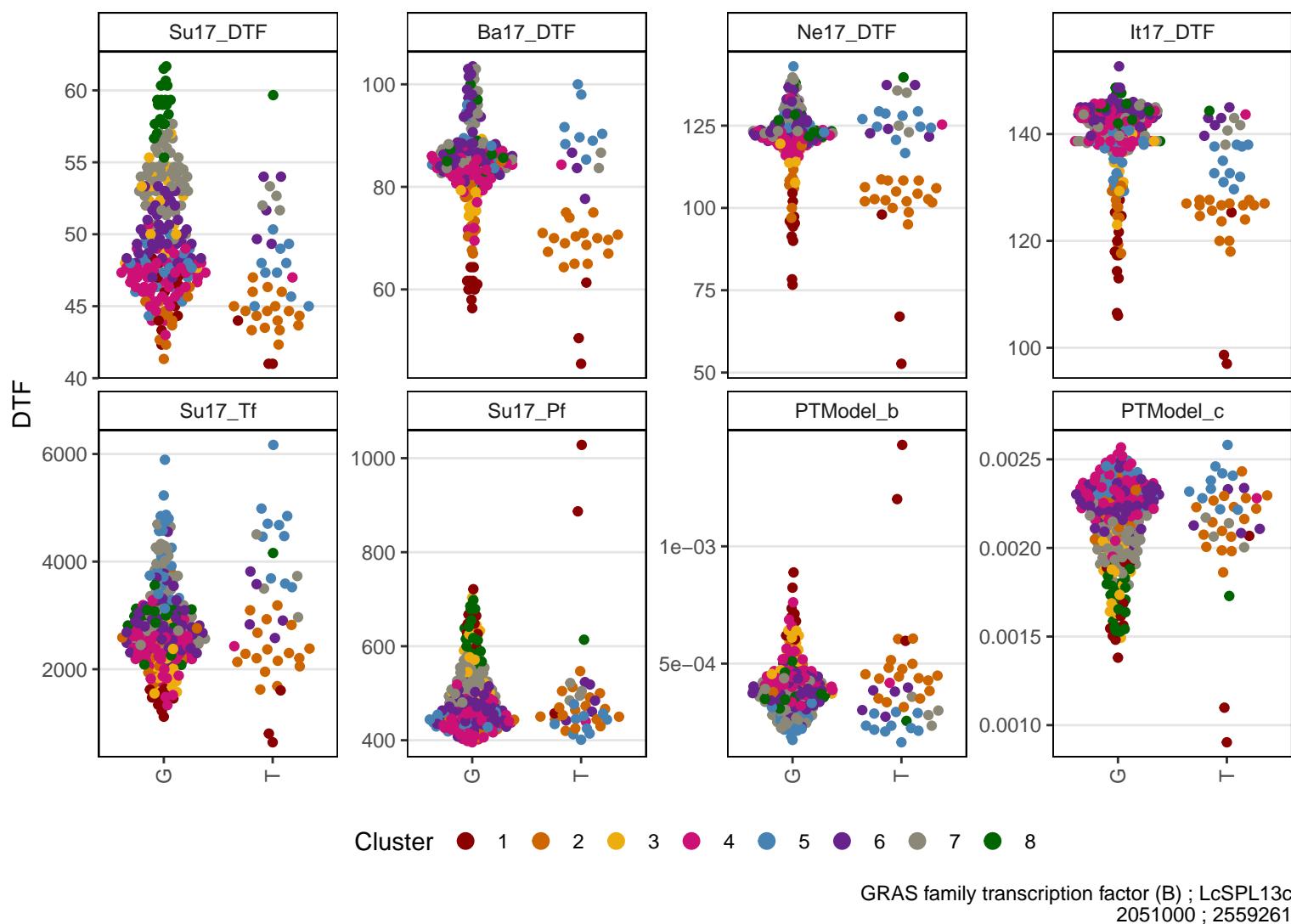
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

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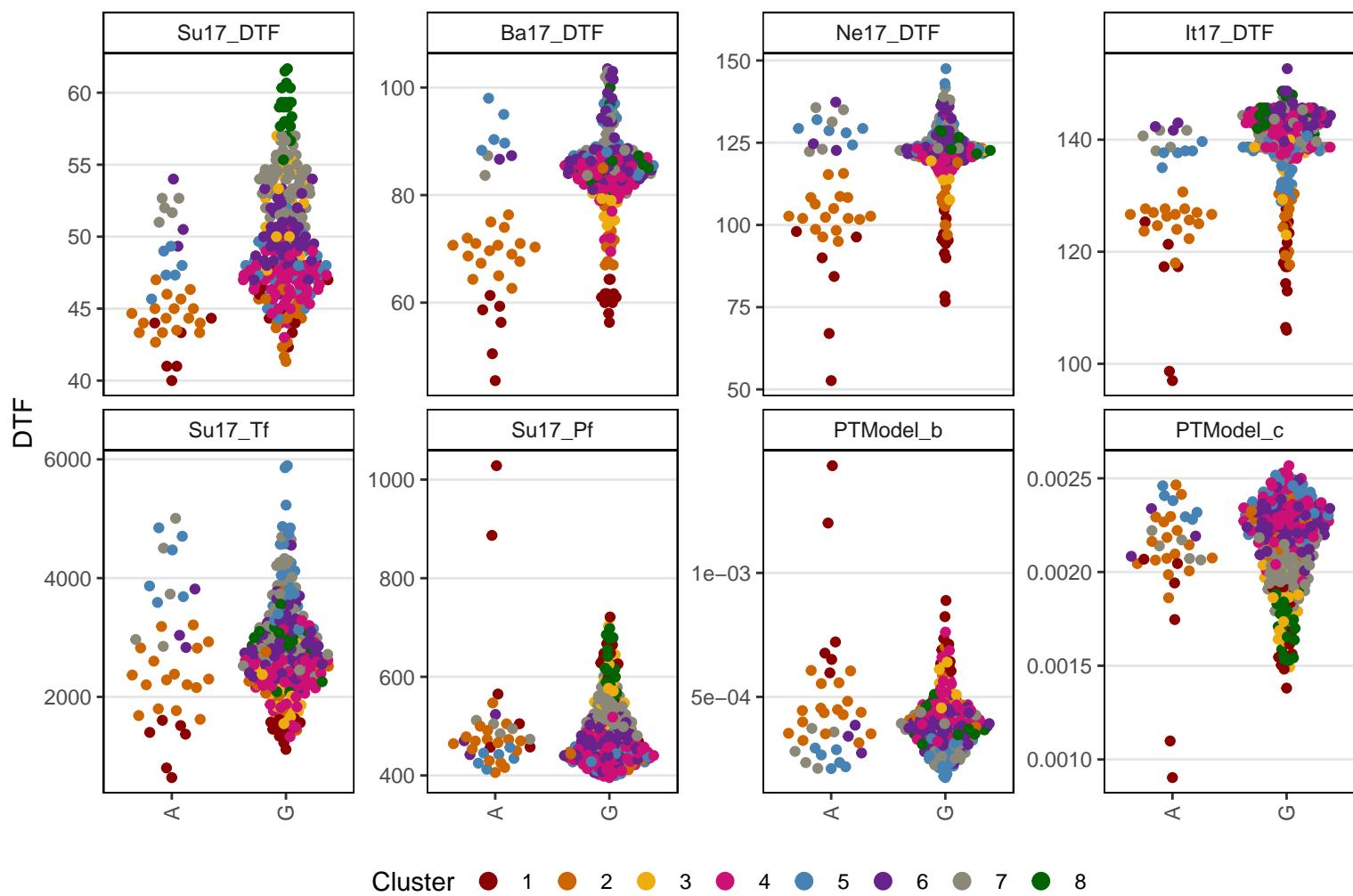


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

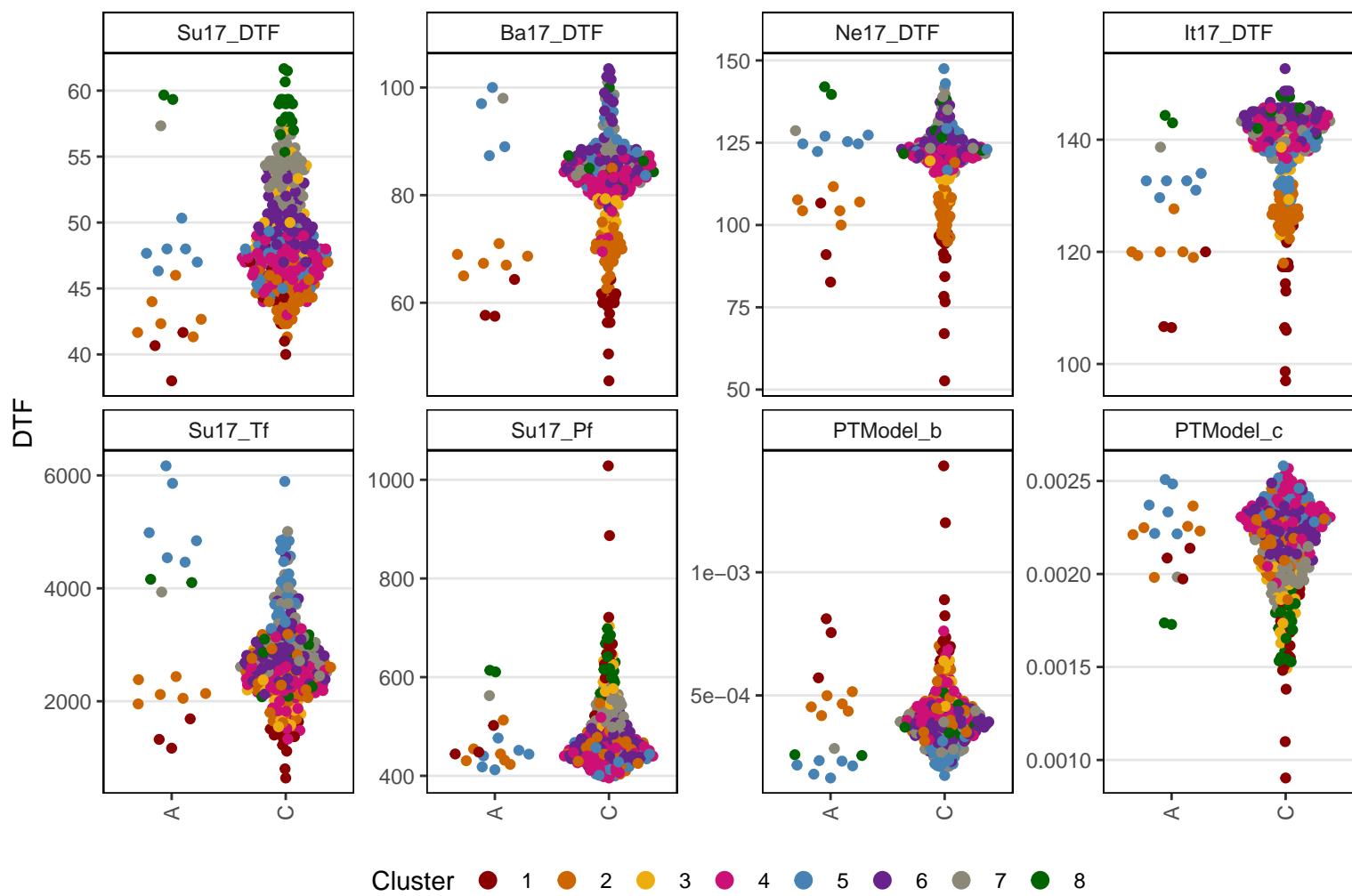
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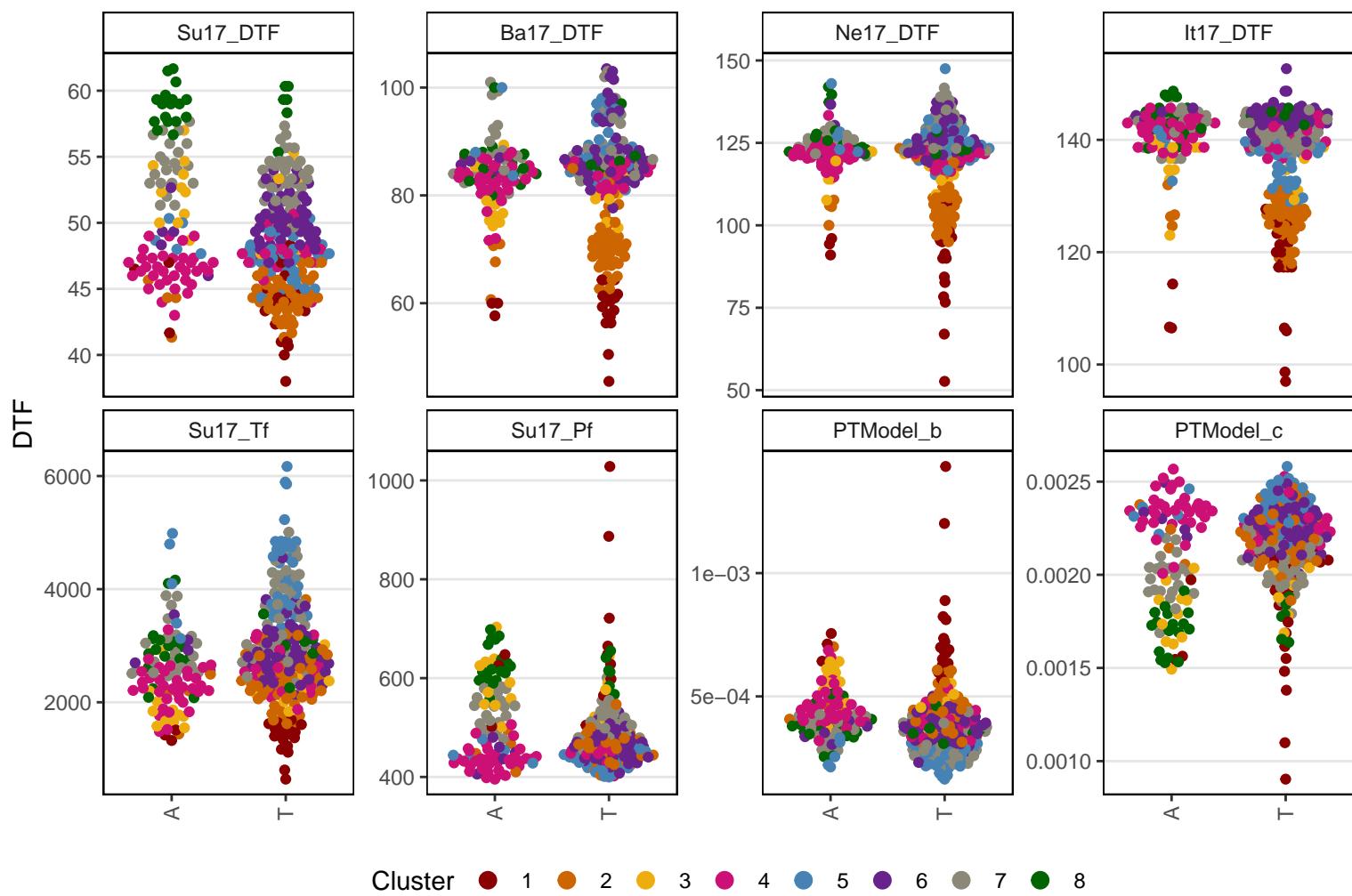
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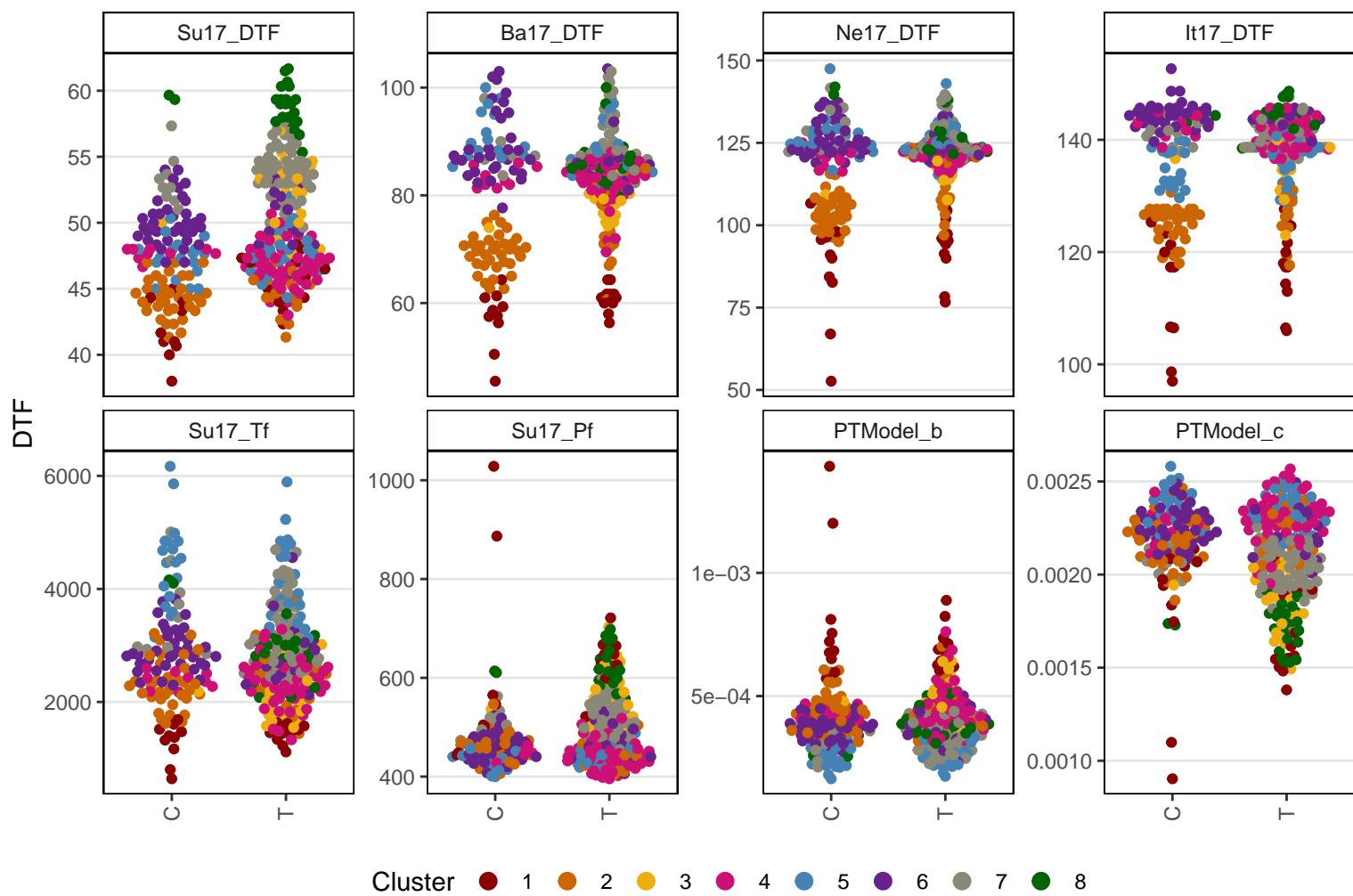
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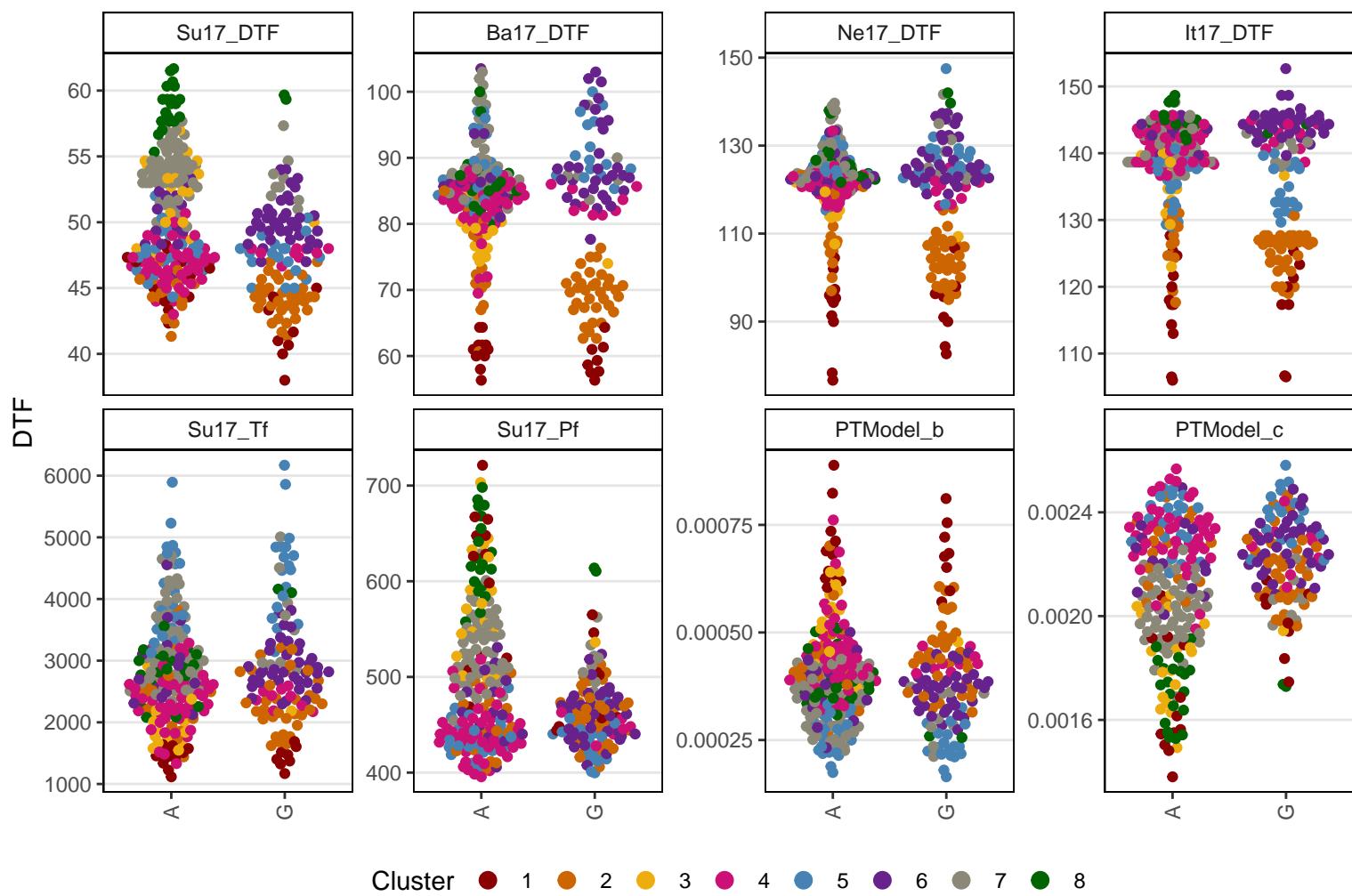
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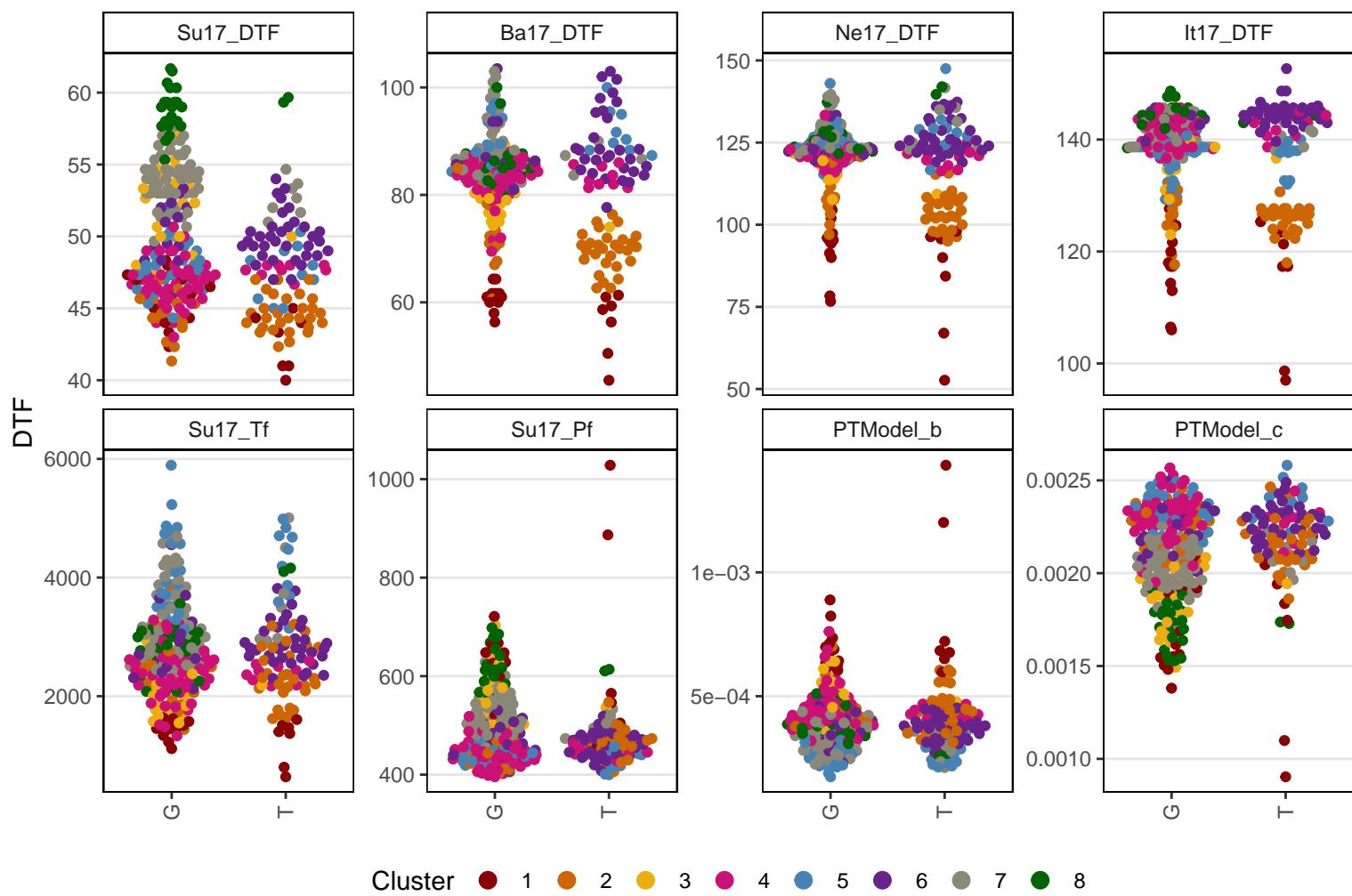
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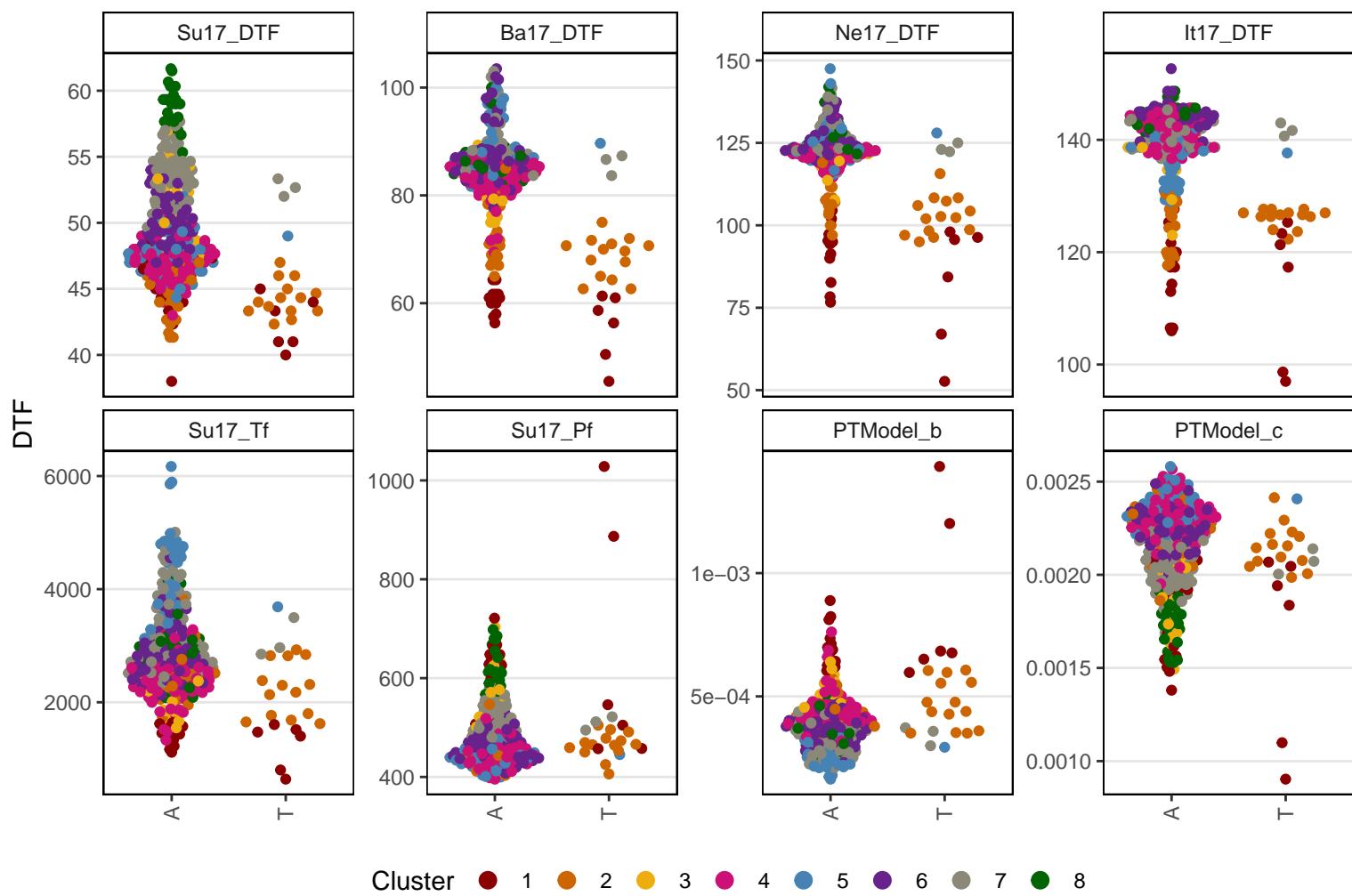
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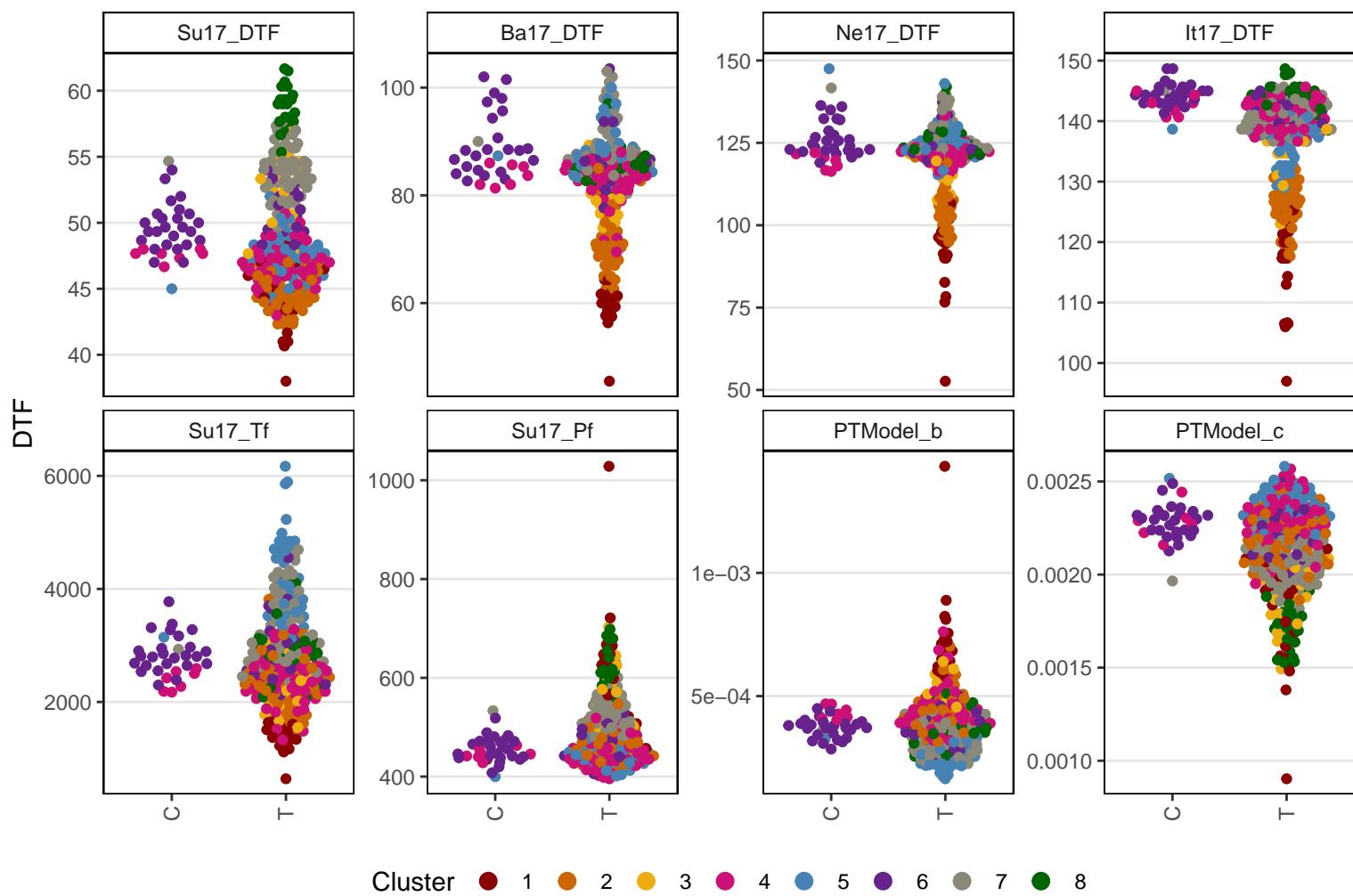
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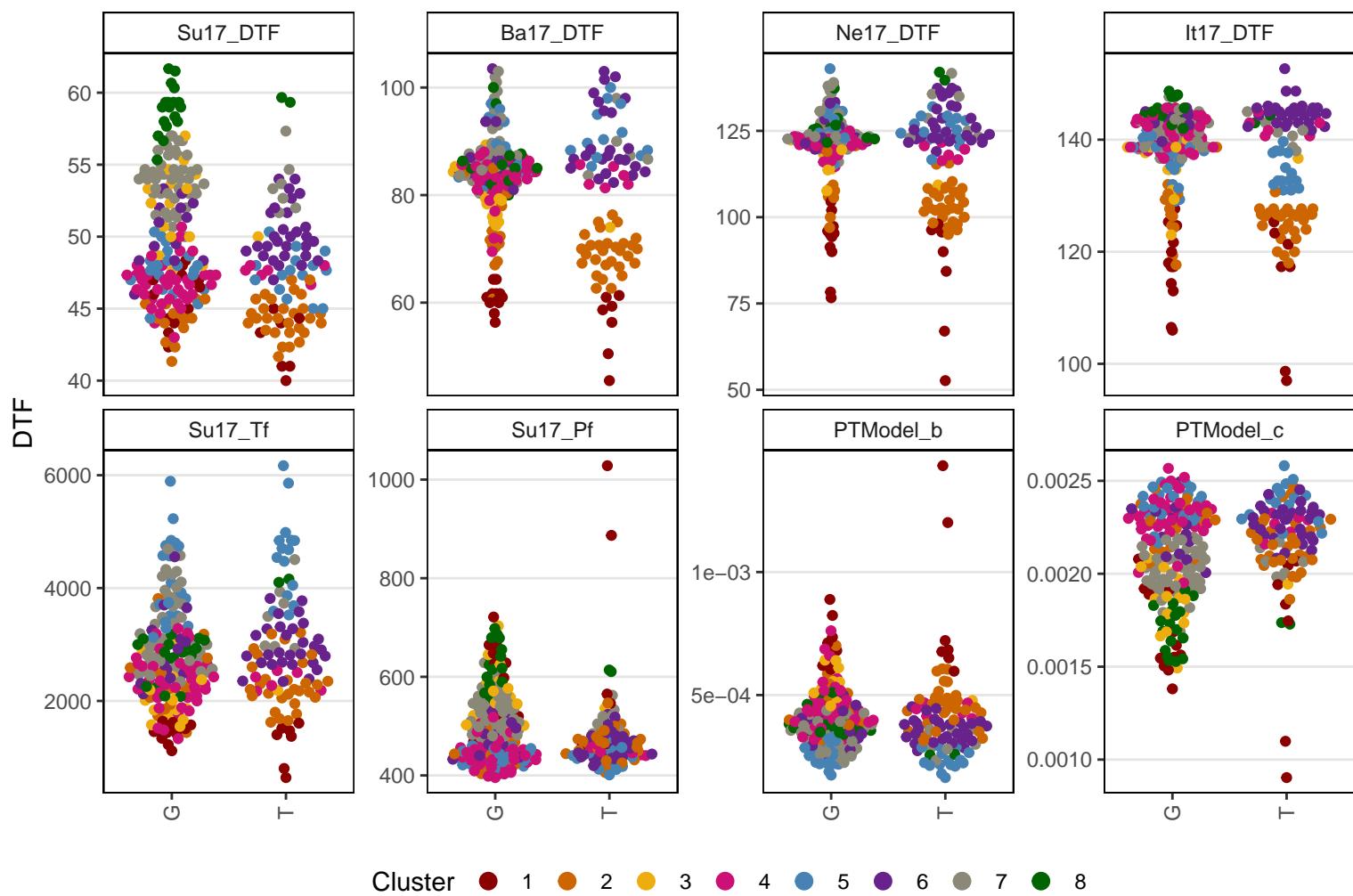
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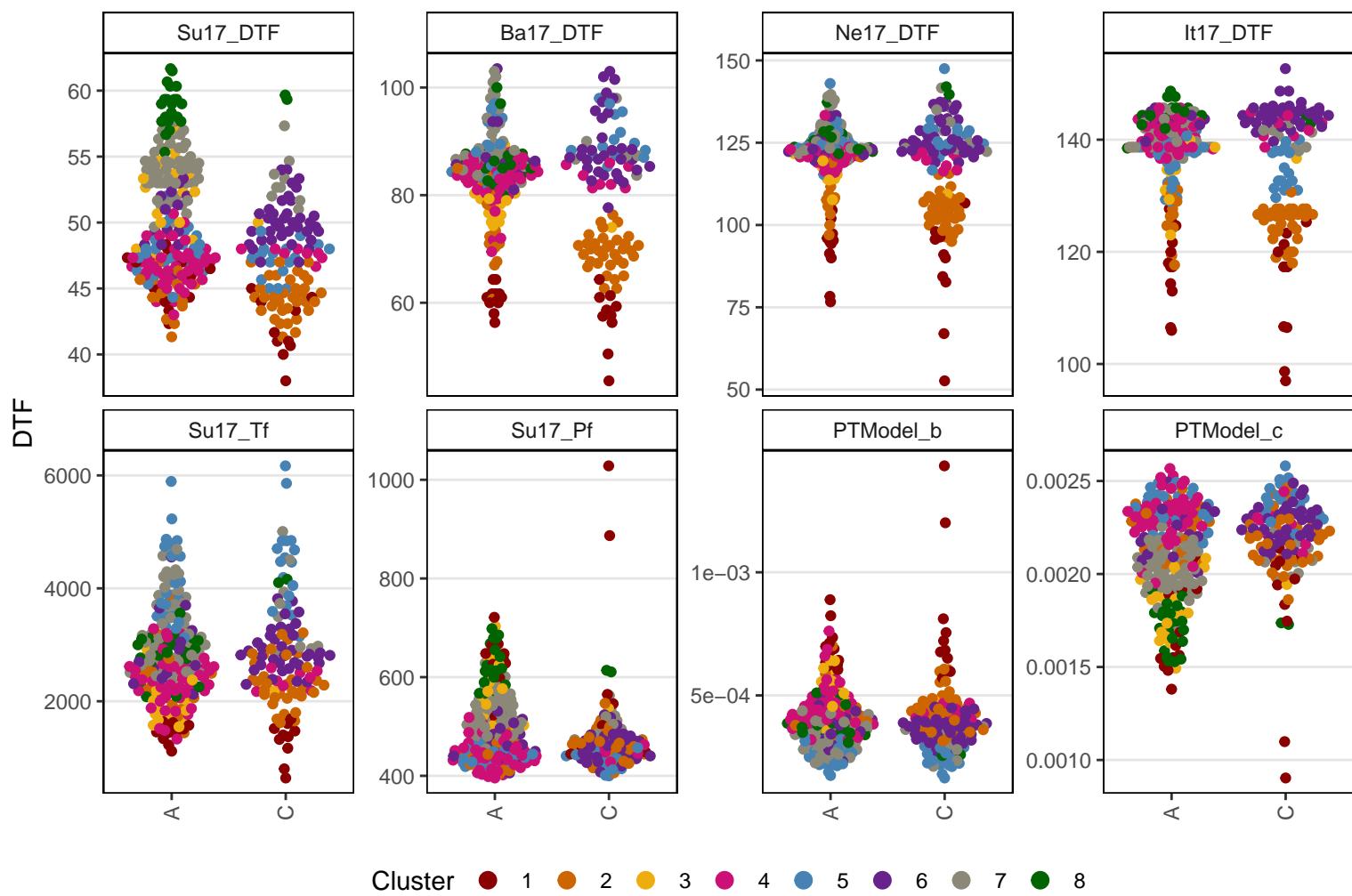
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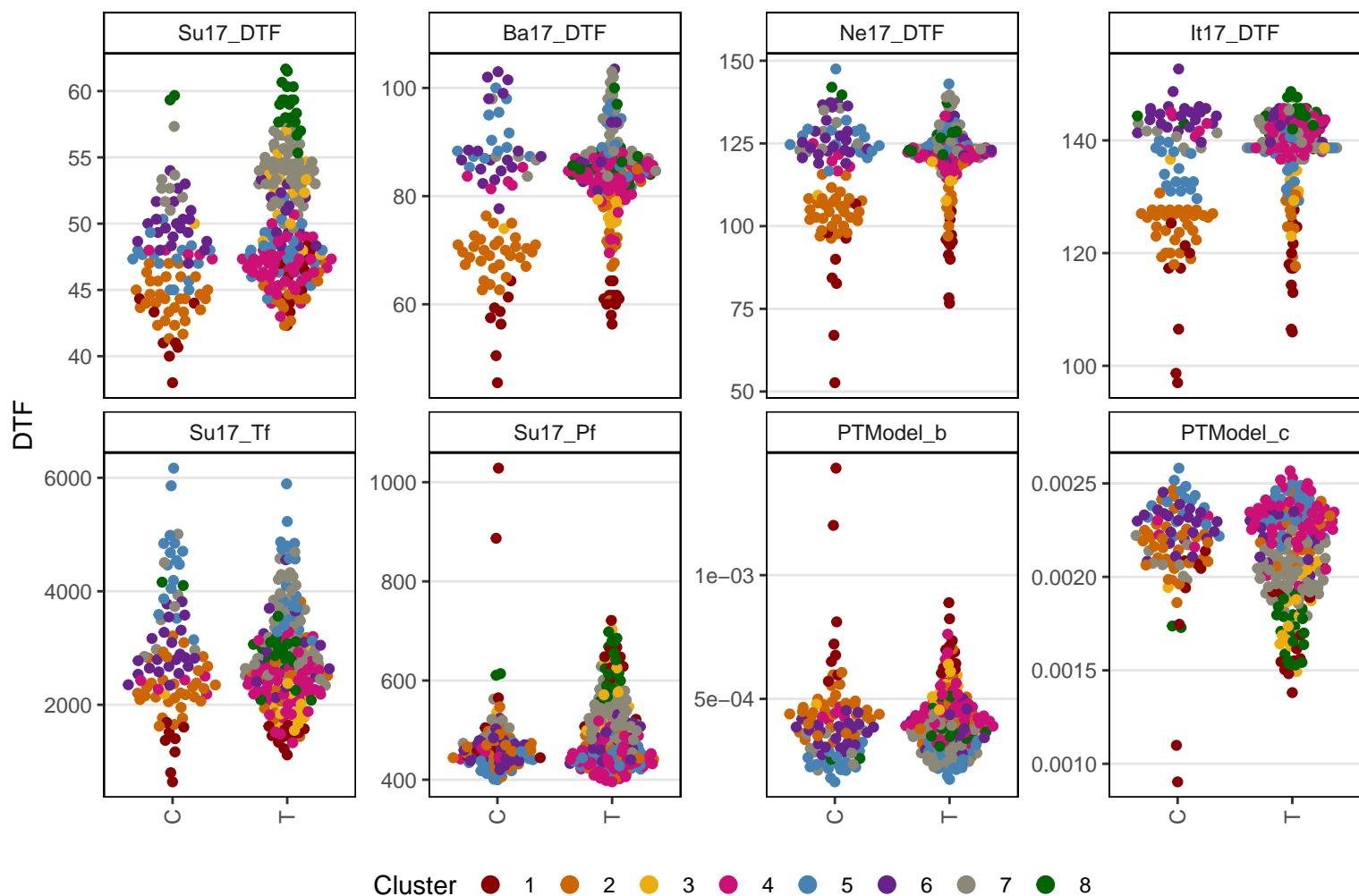
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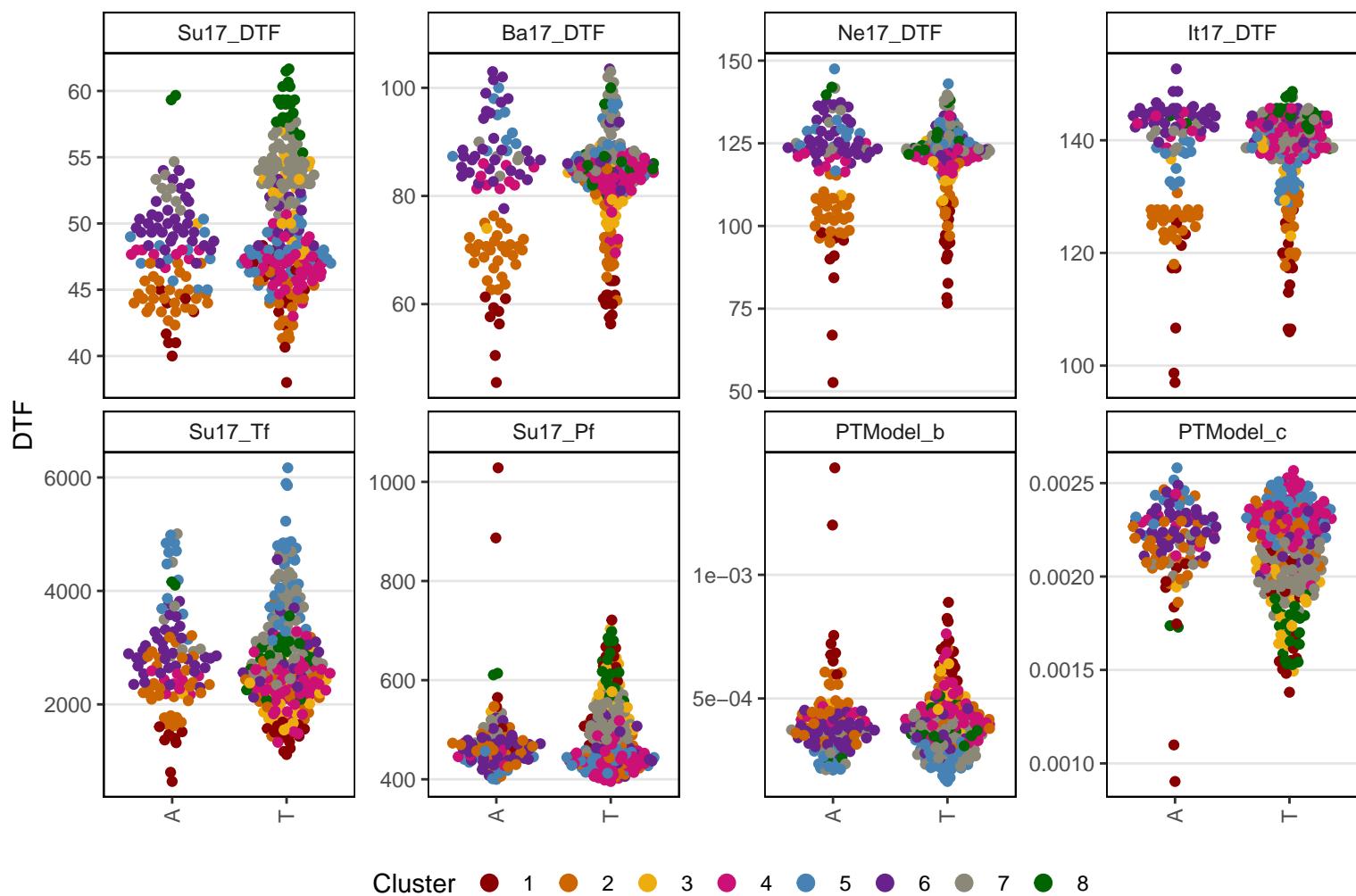
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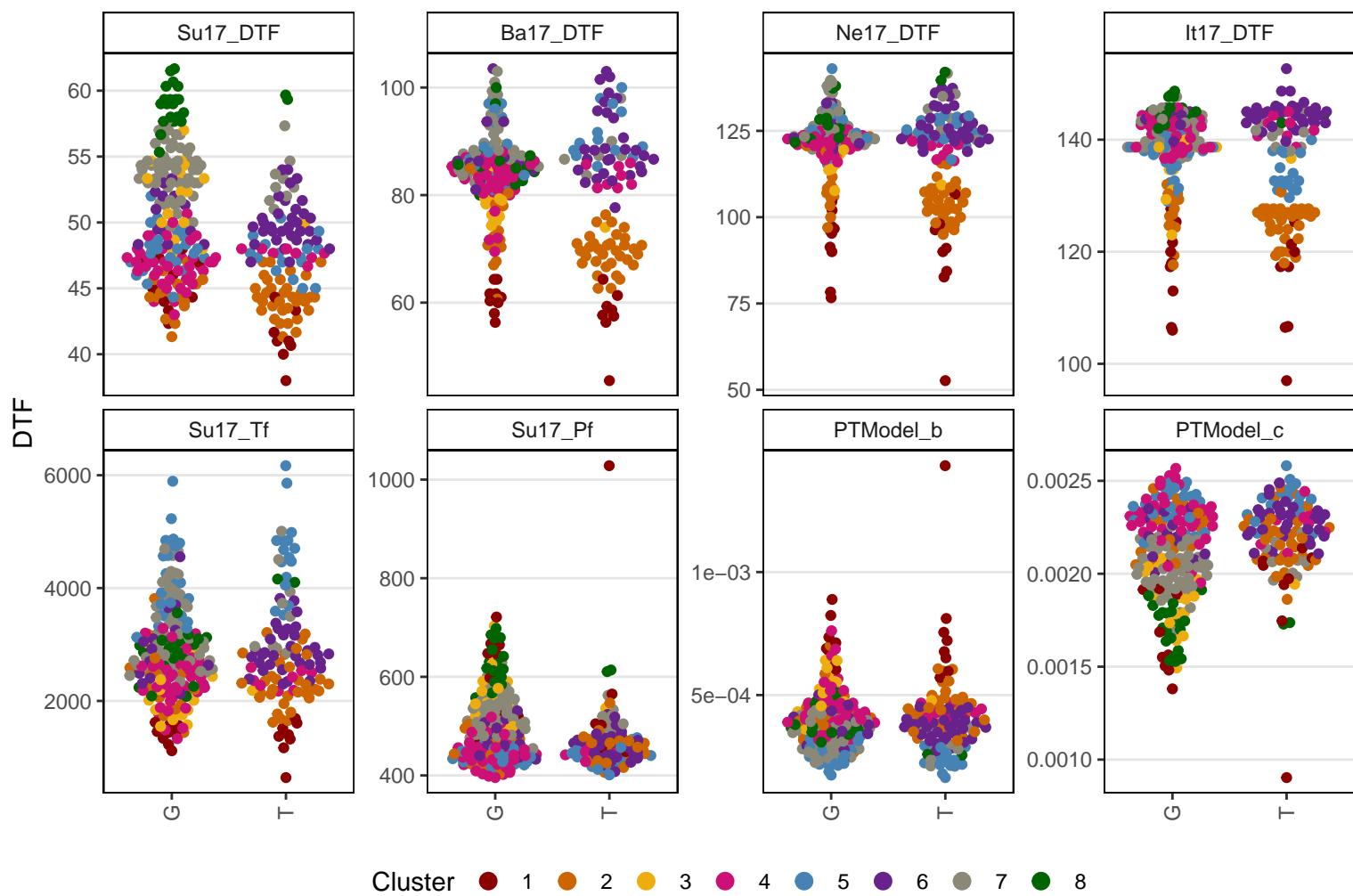
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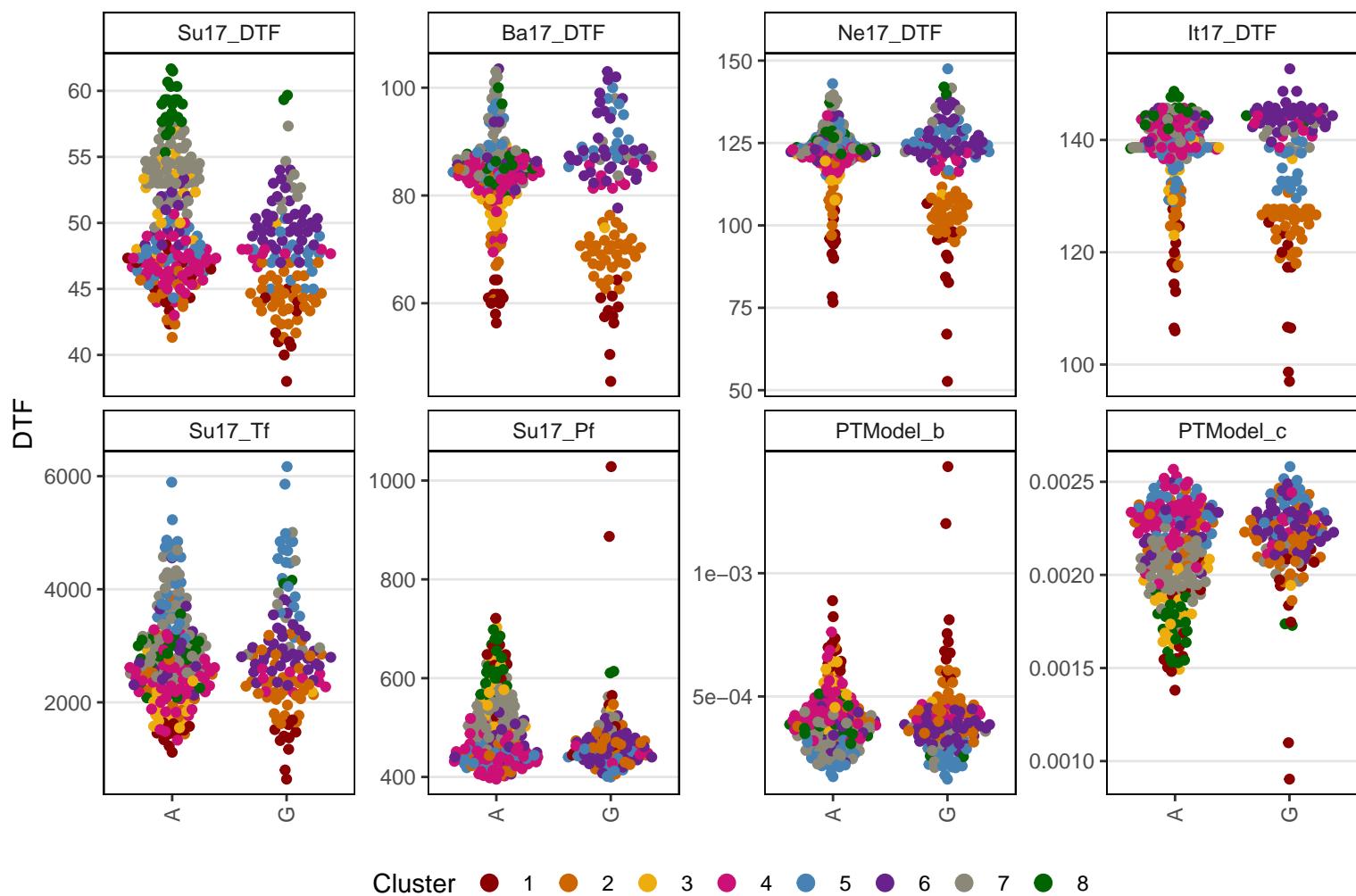


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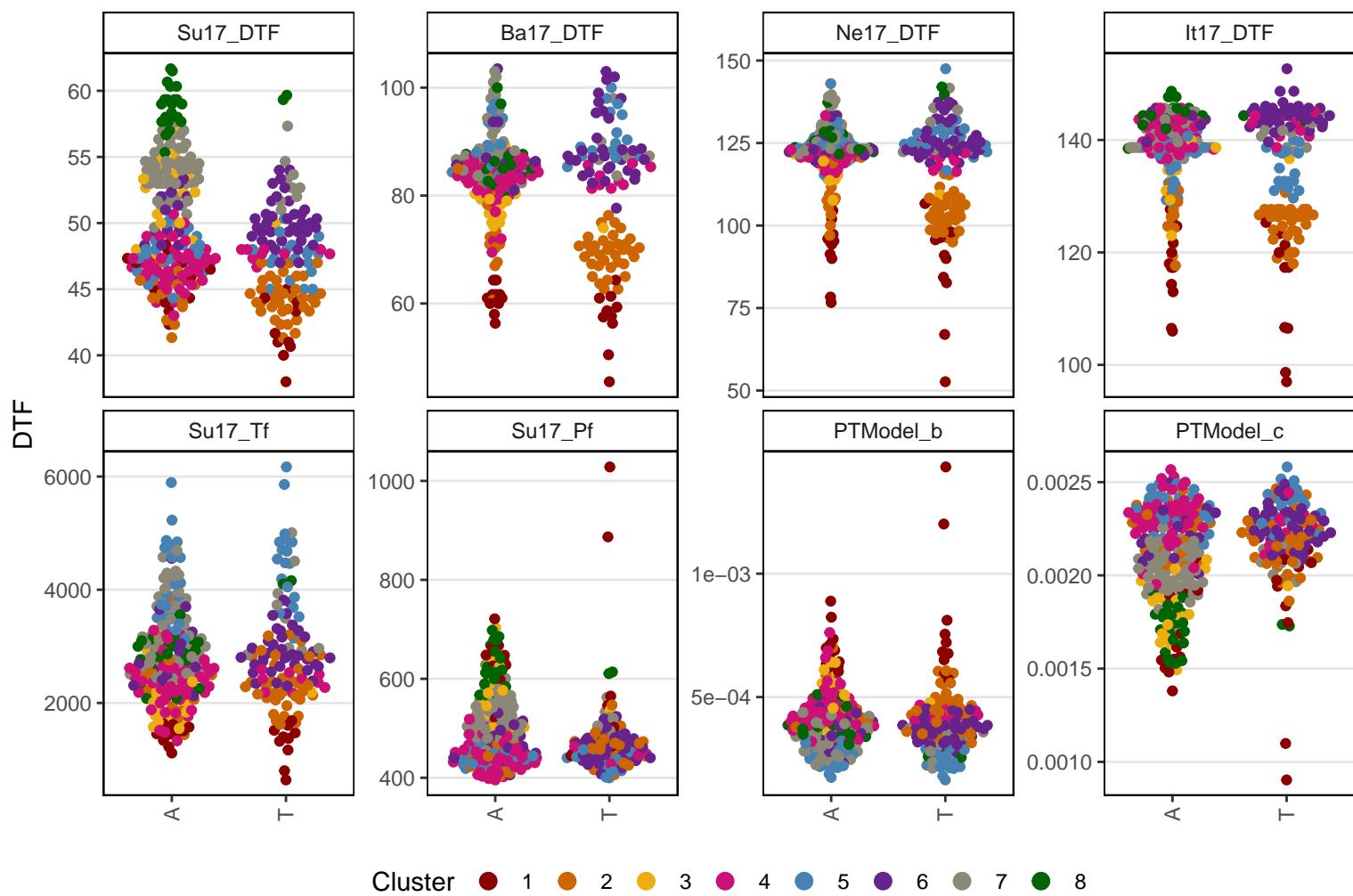
Cluster ● 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p138341056



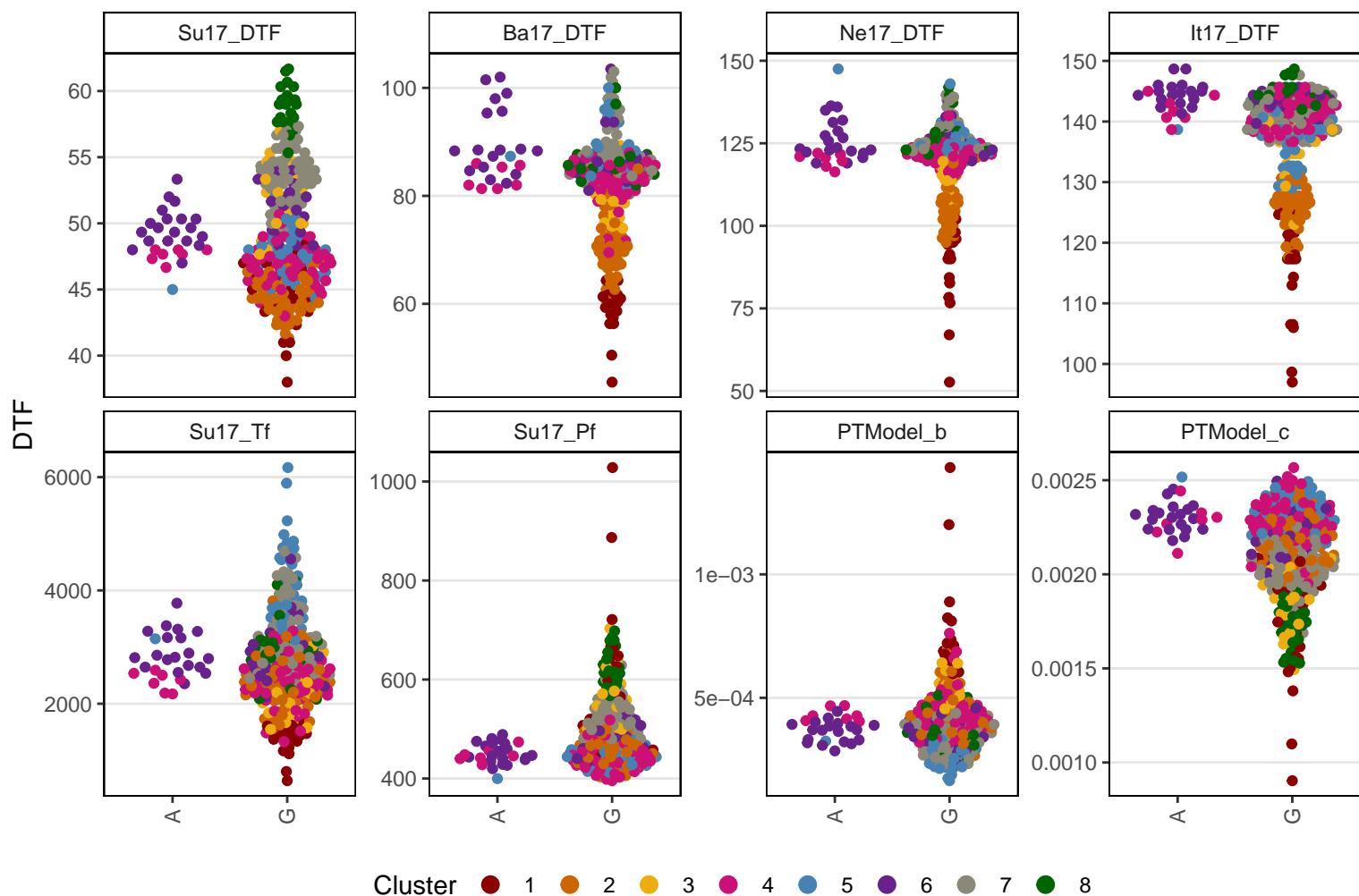
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p138386721

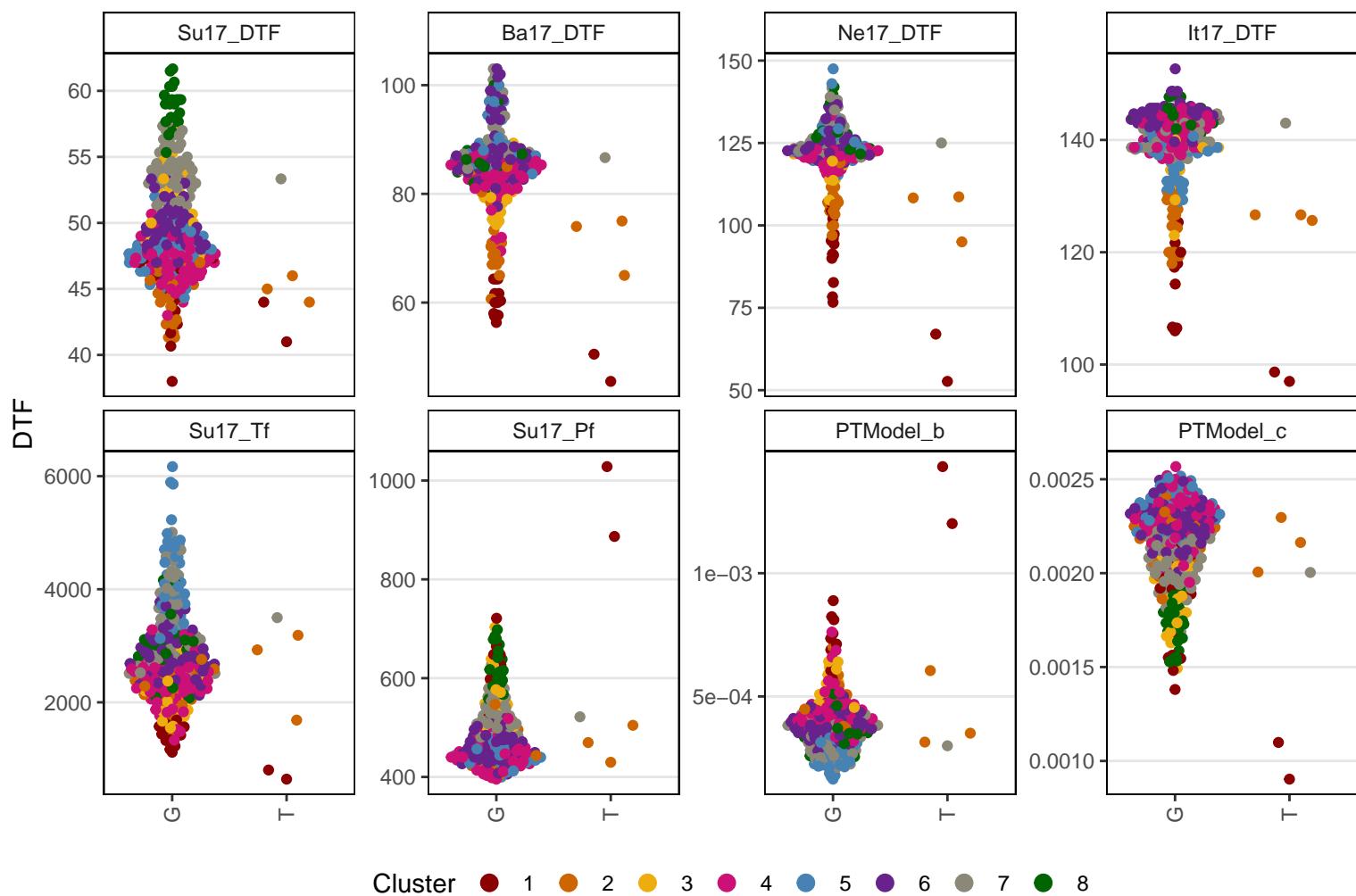


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p138992932

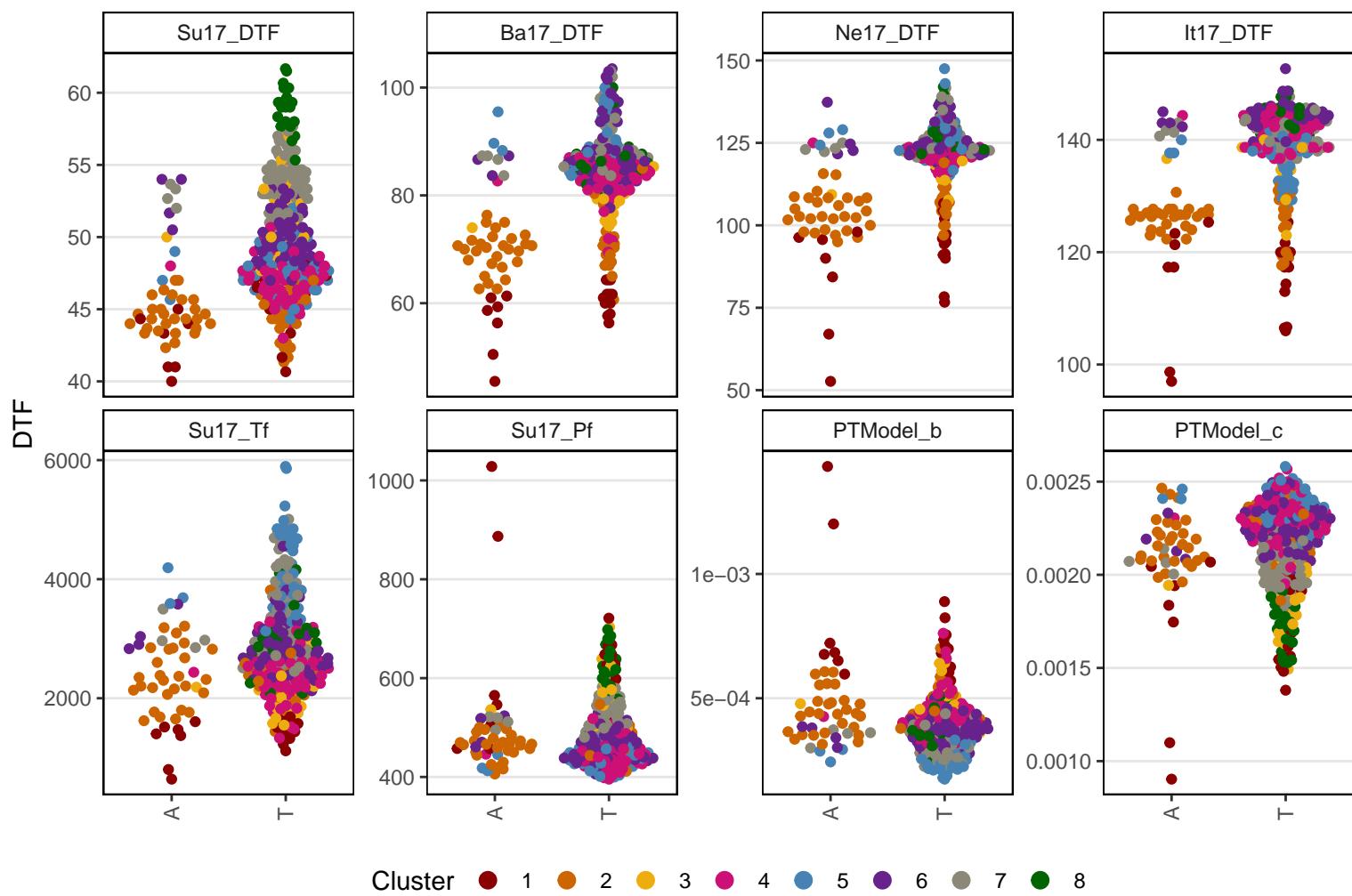


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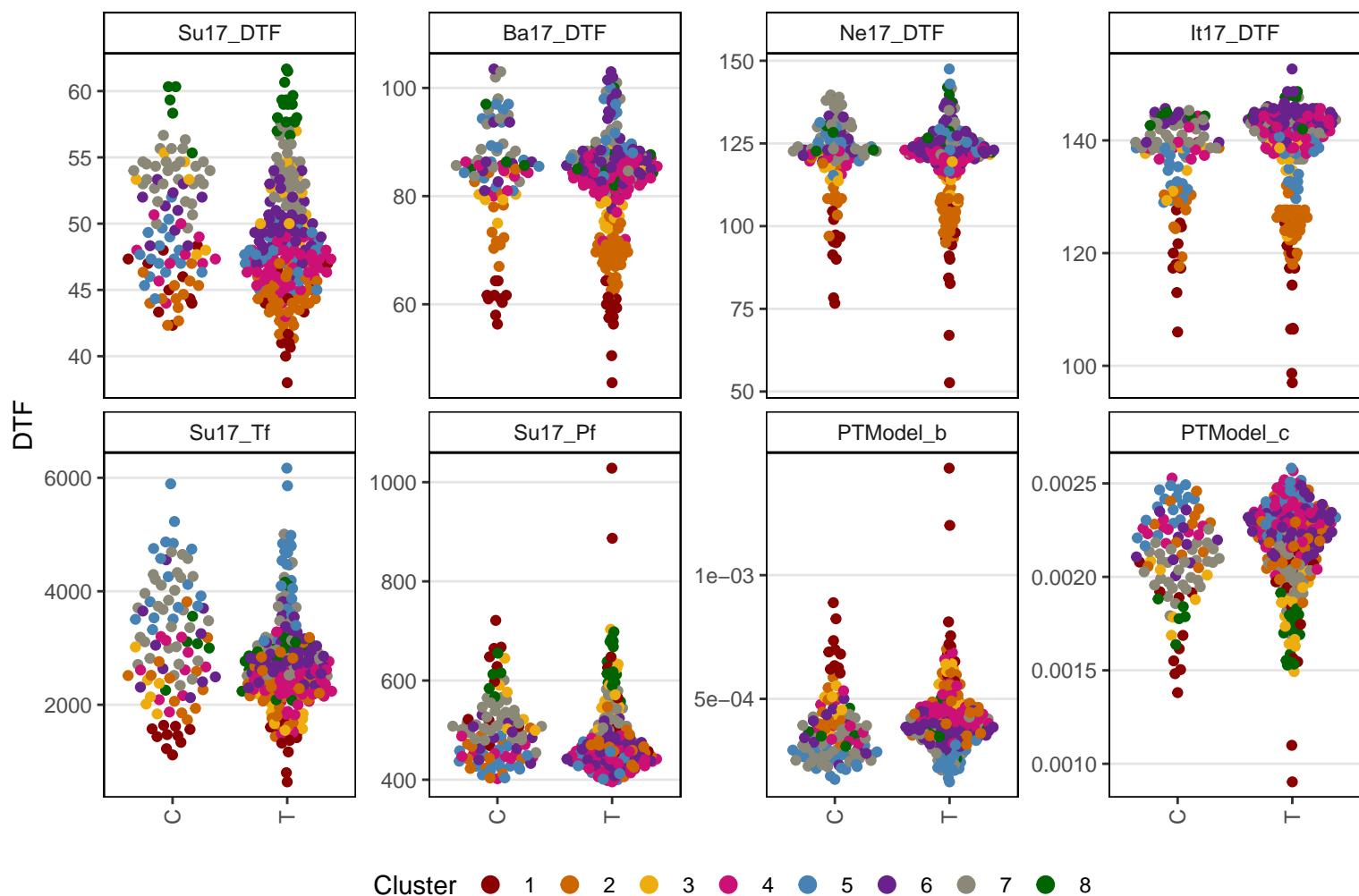
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p140001600

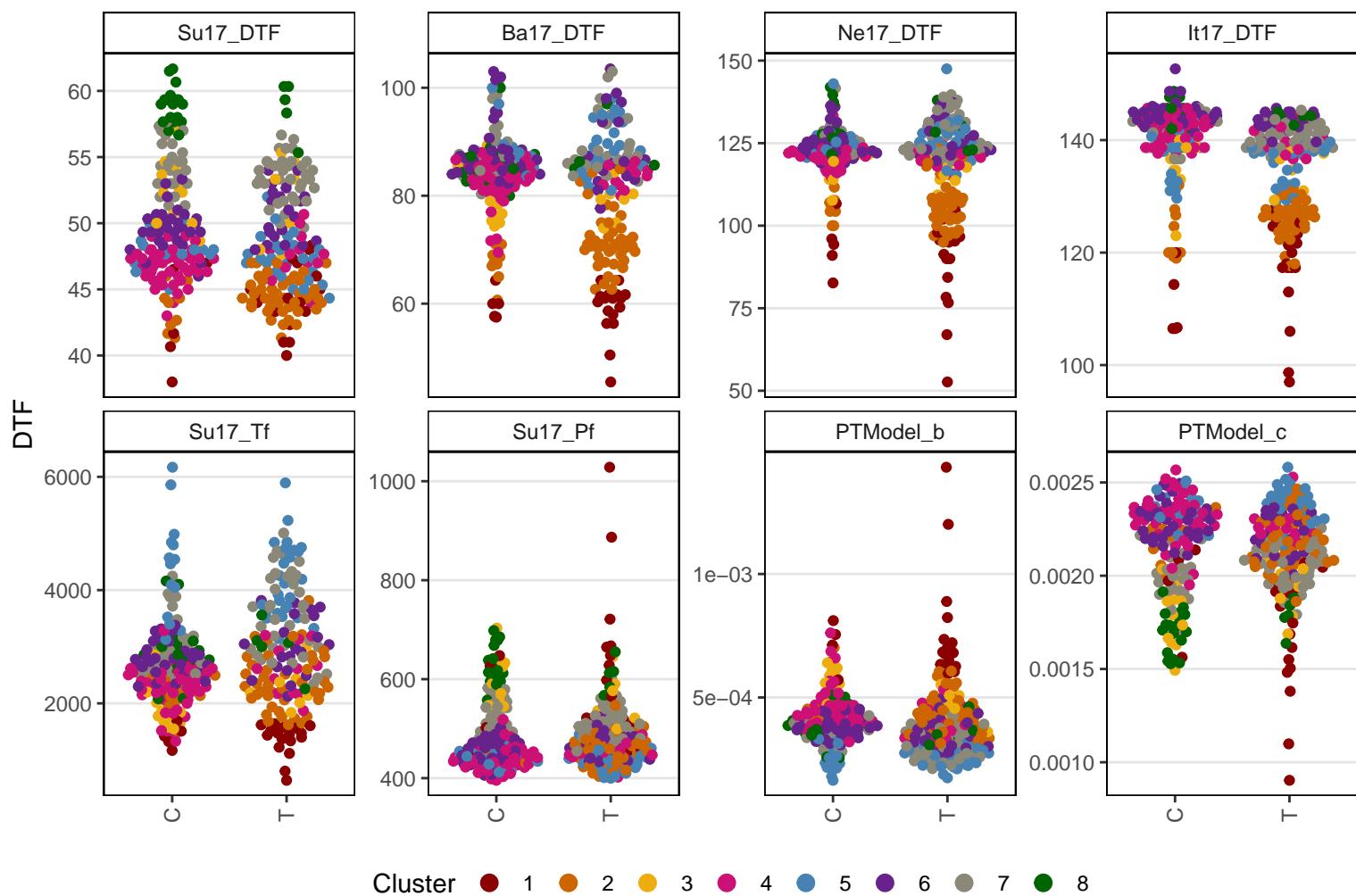


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

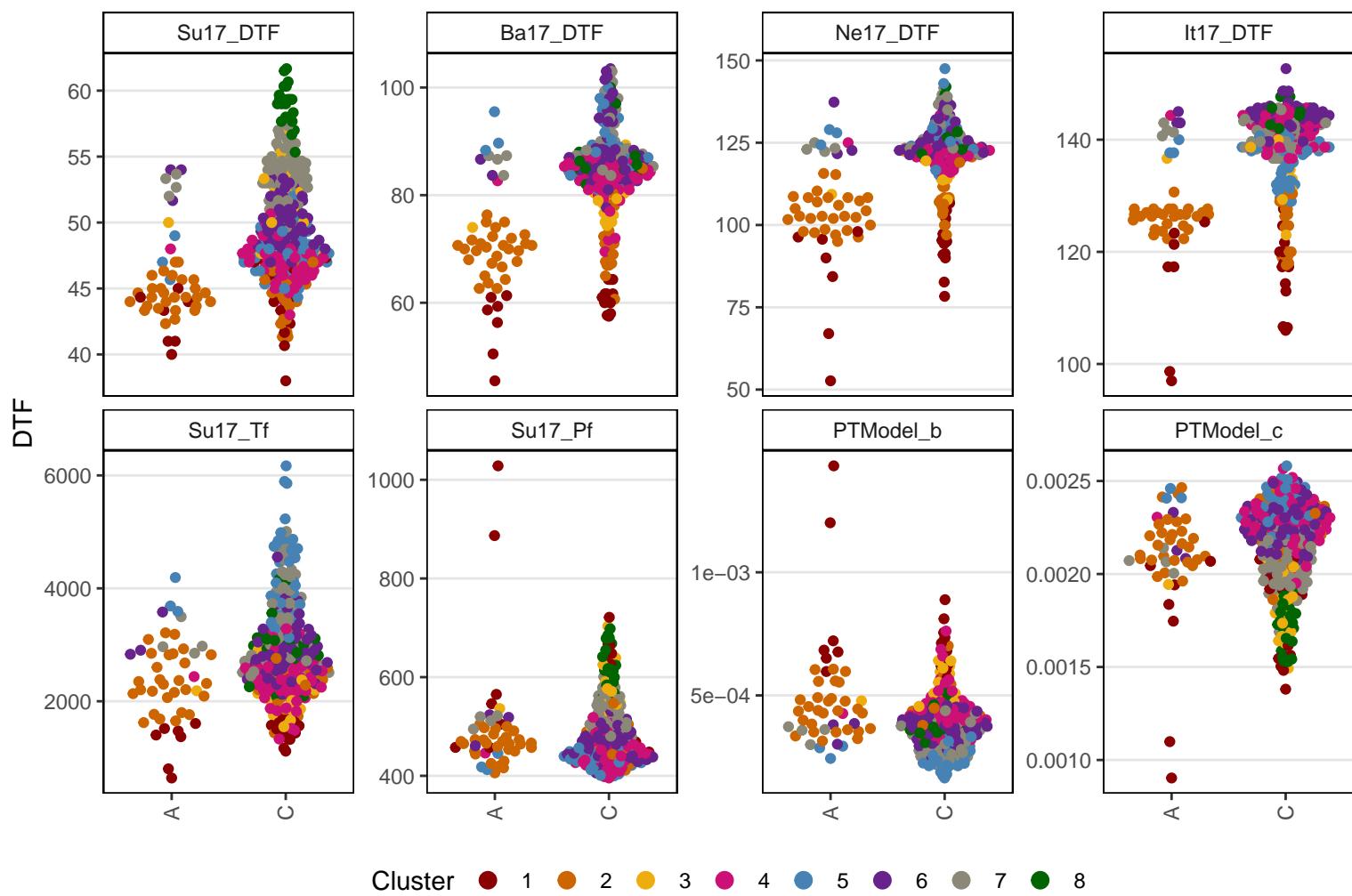
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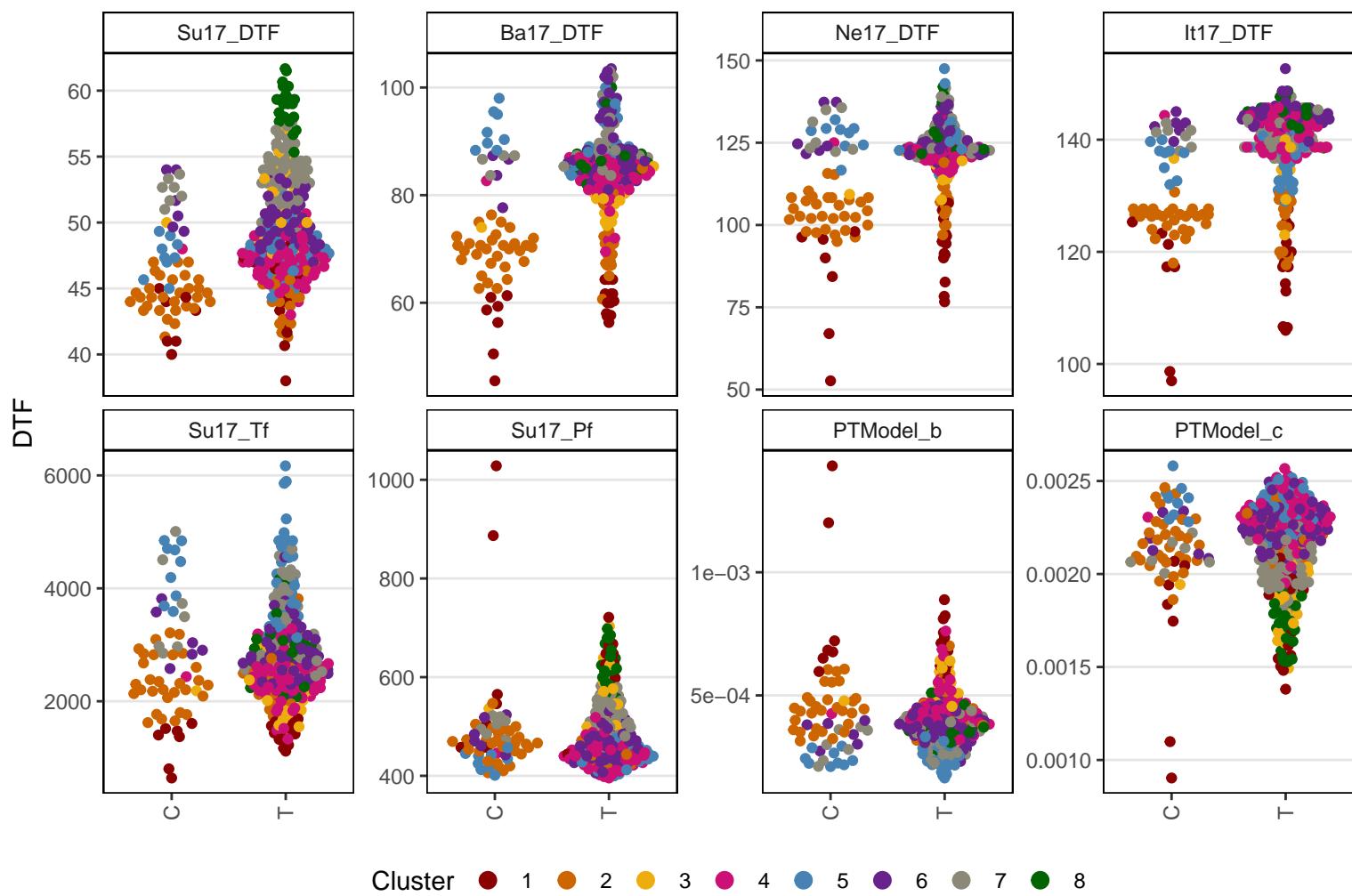
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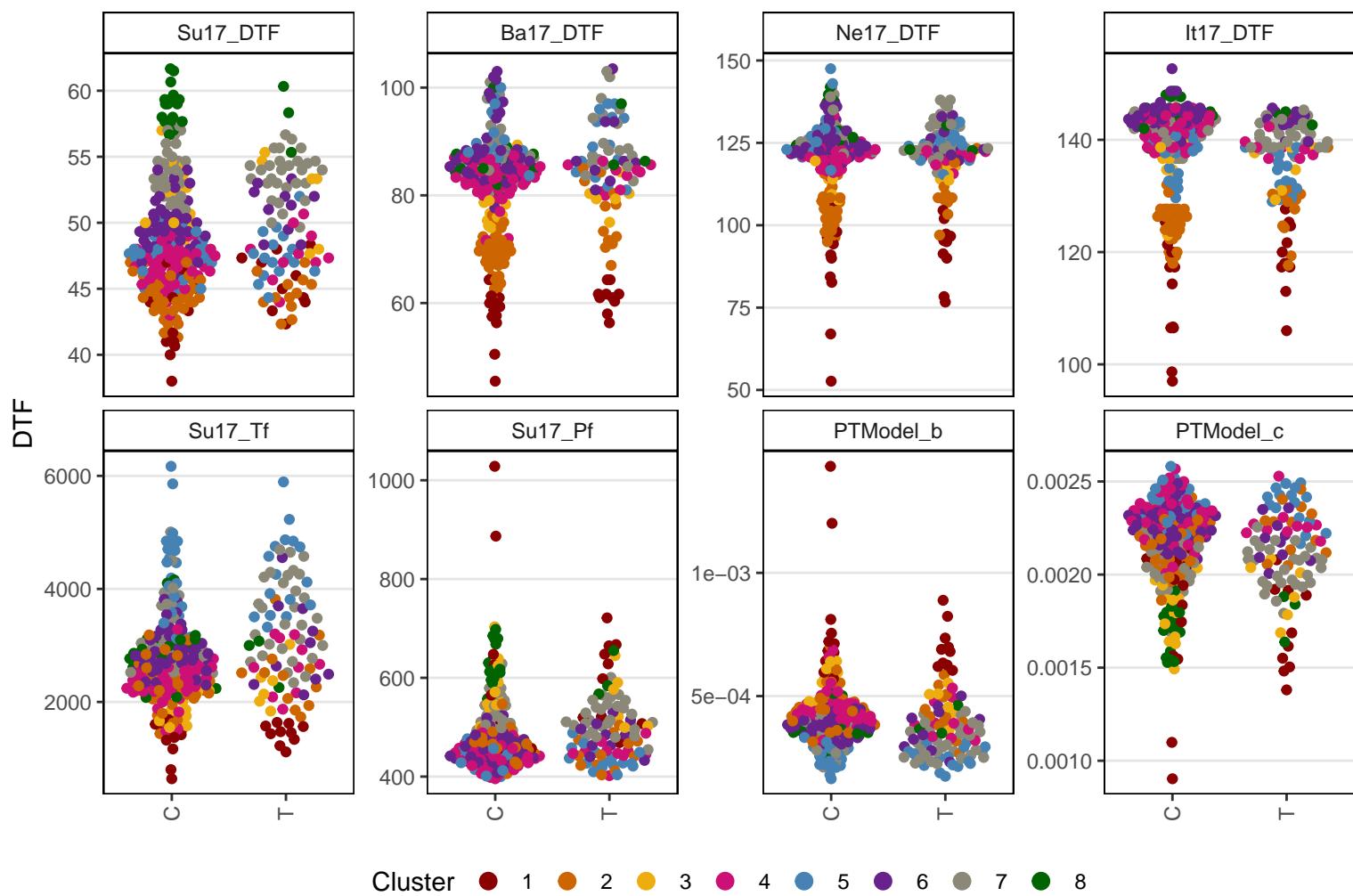
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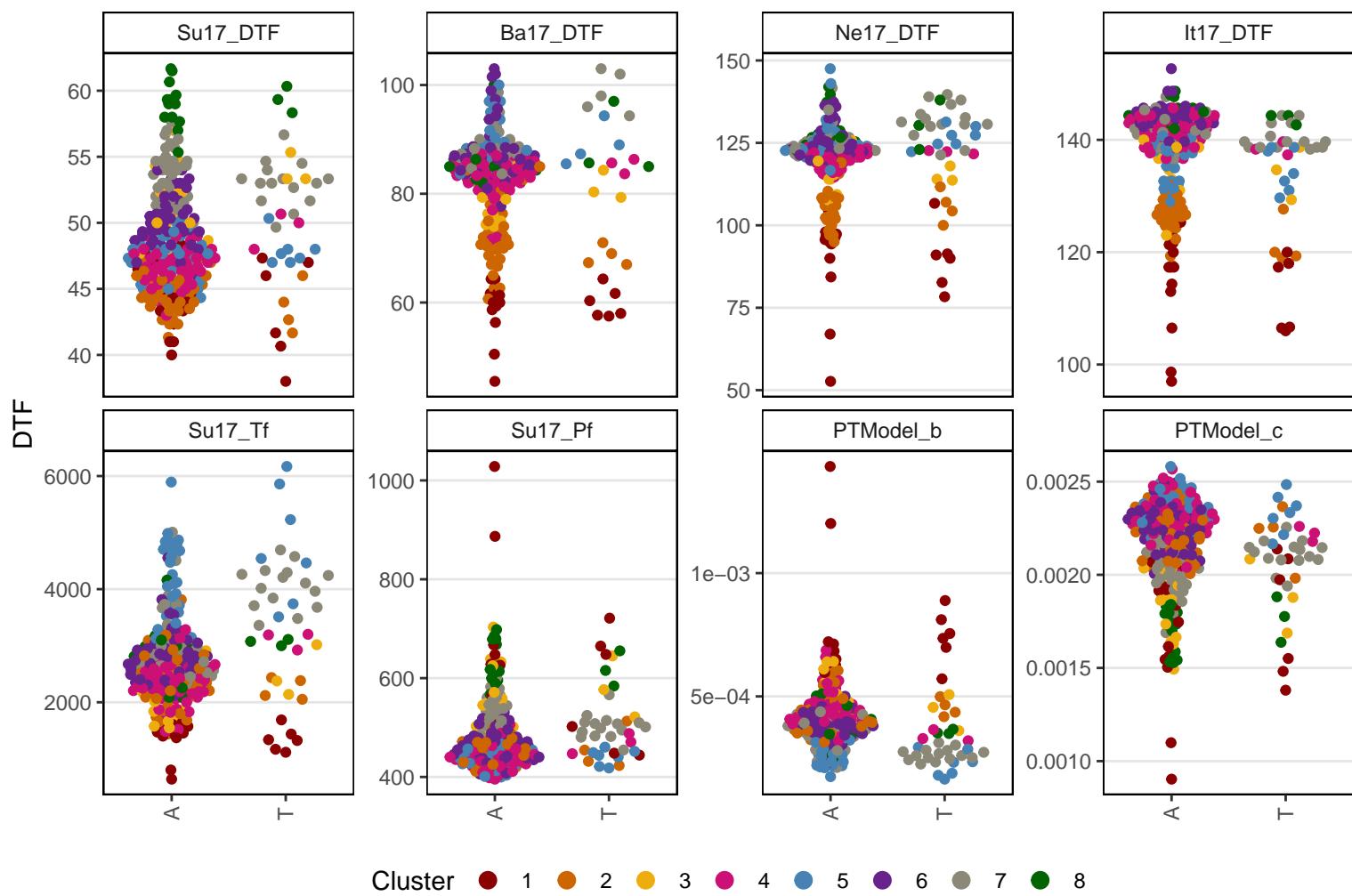
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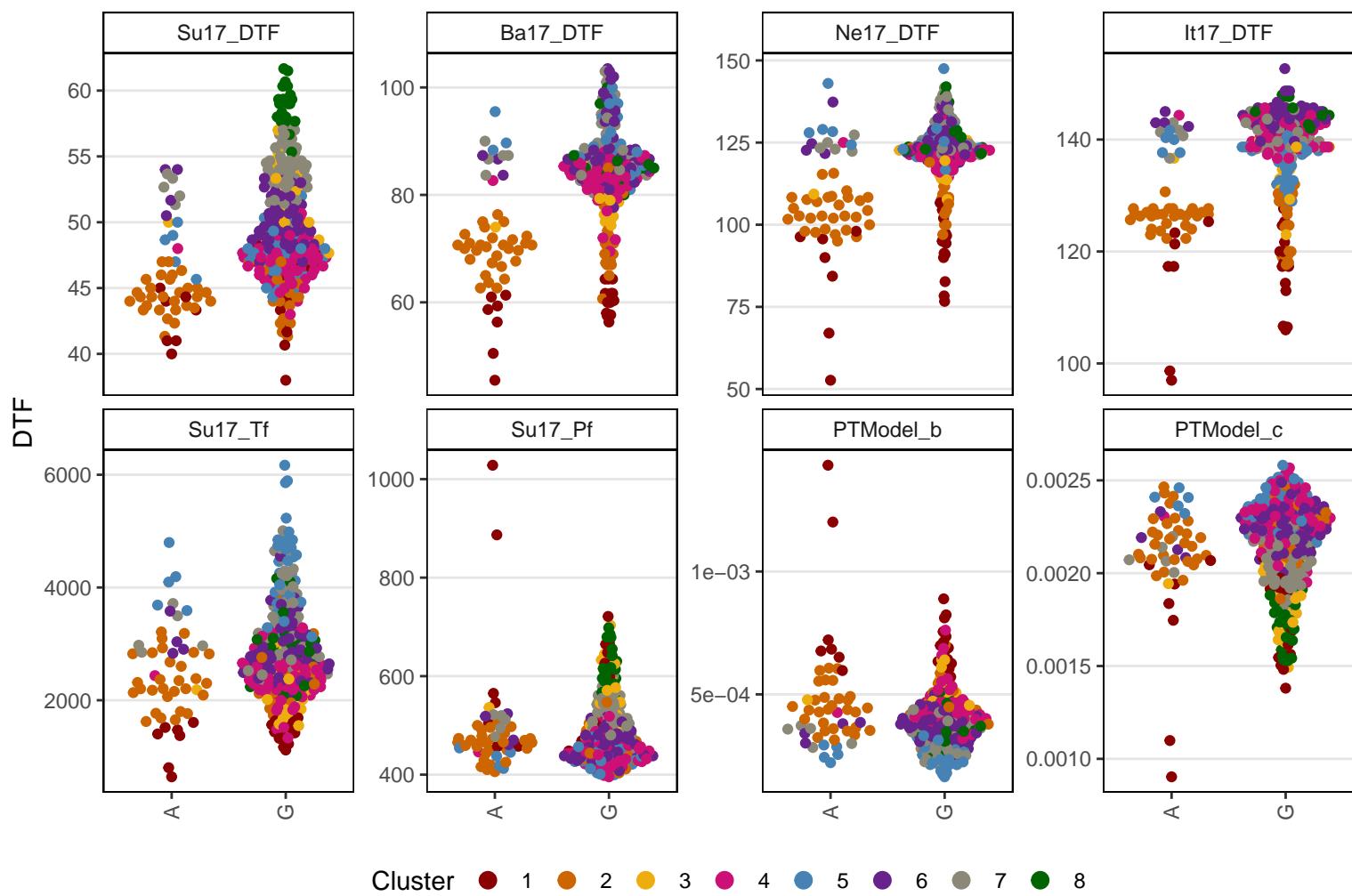
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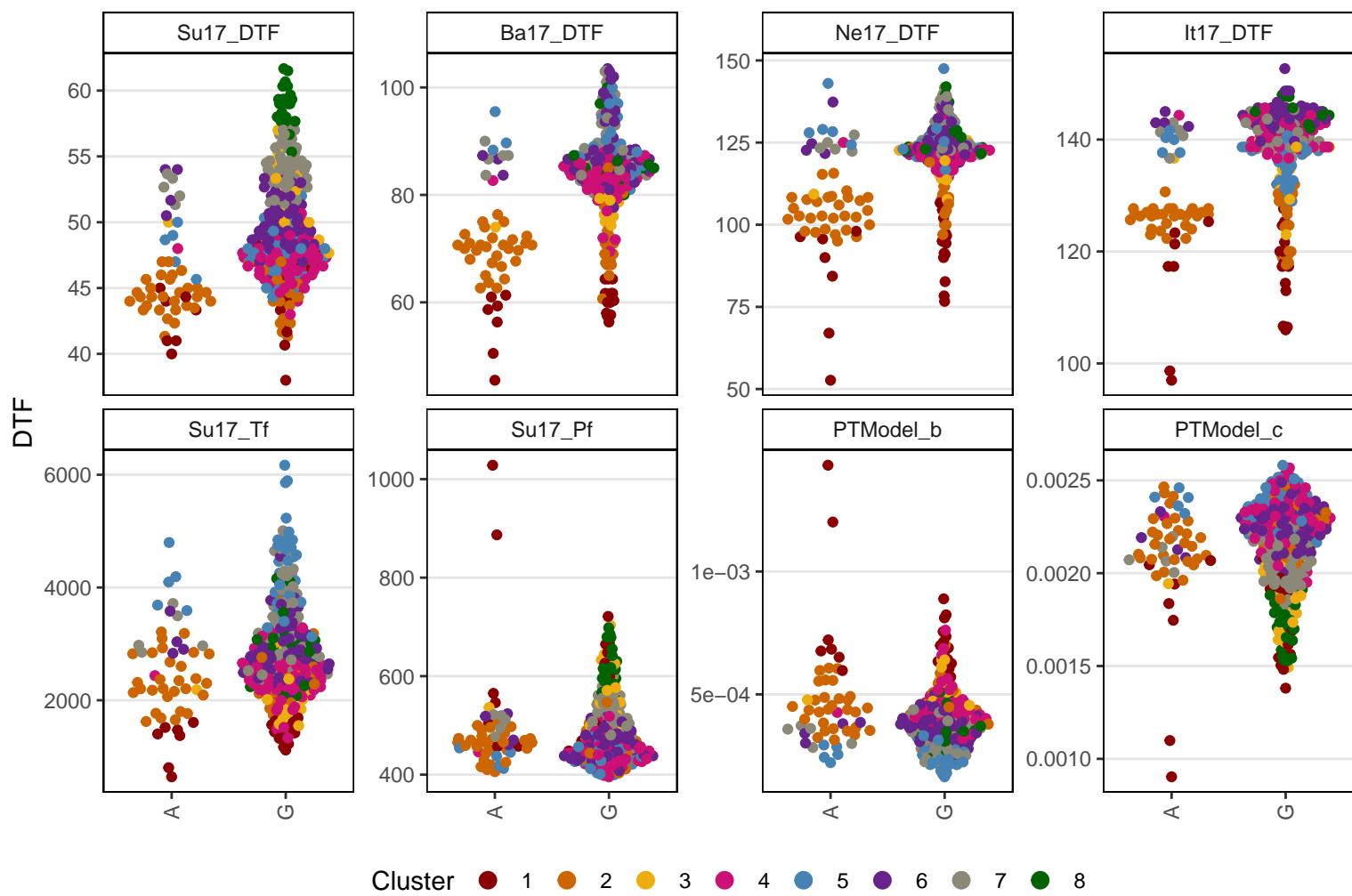
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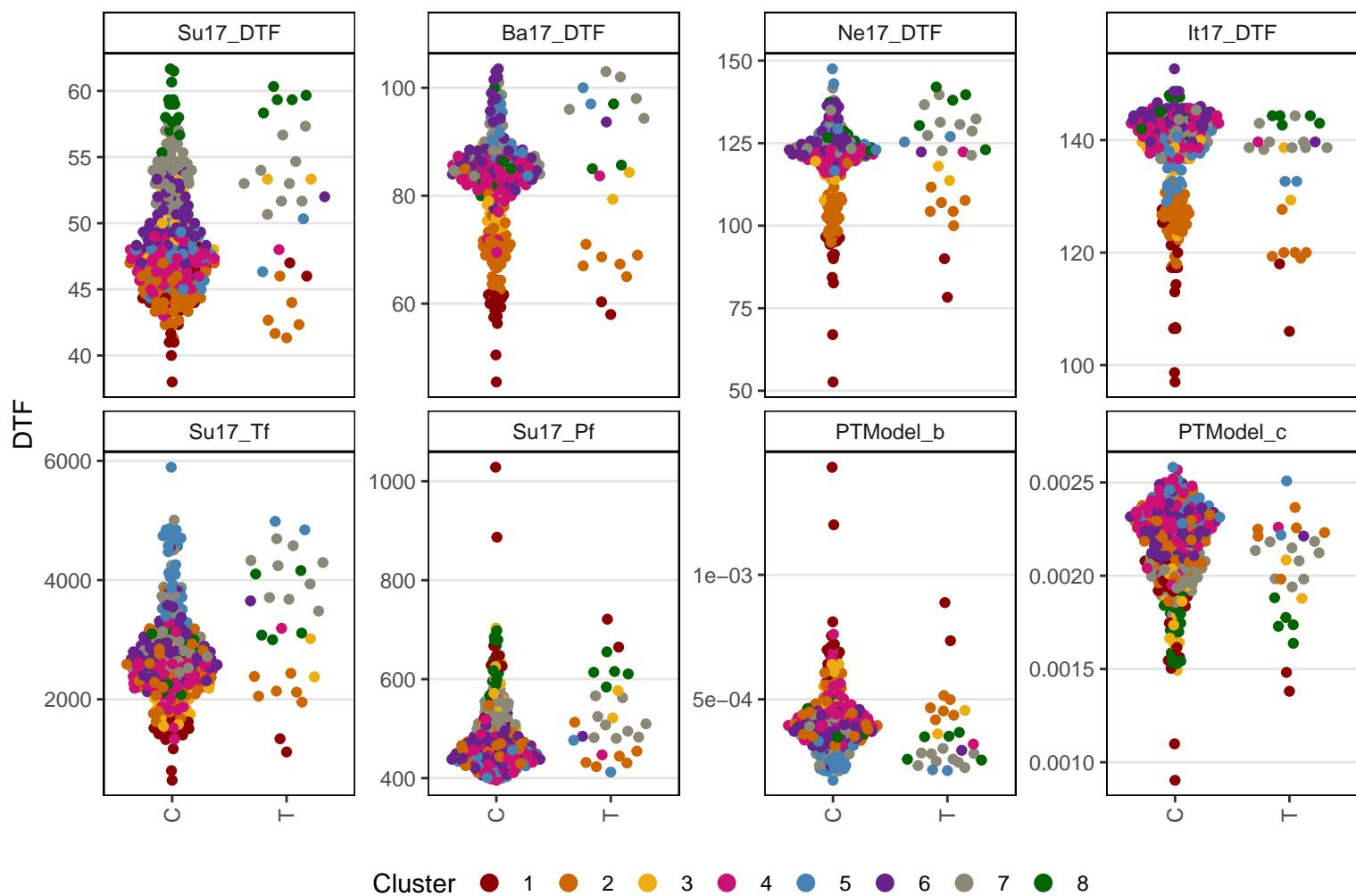
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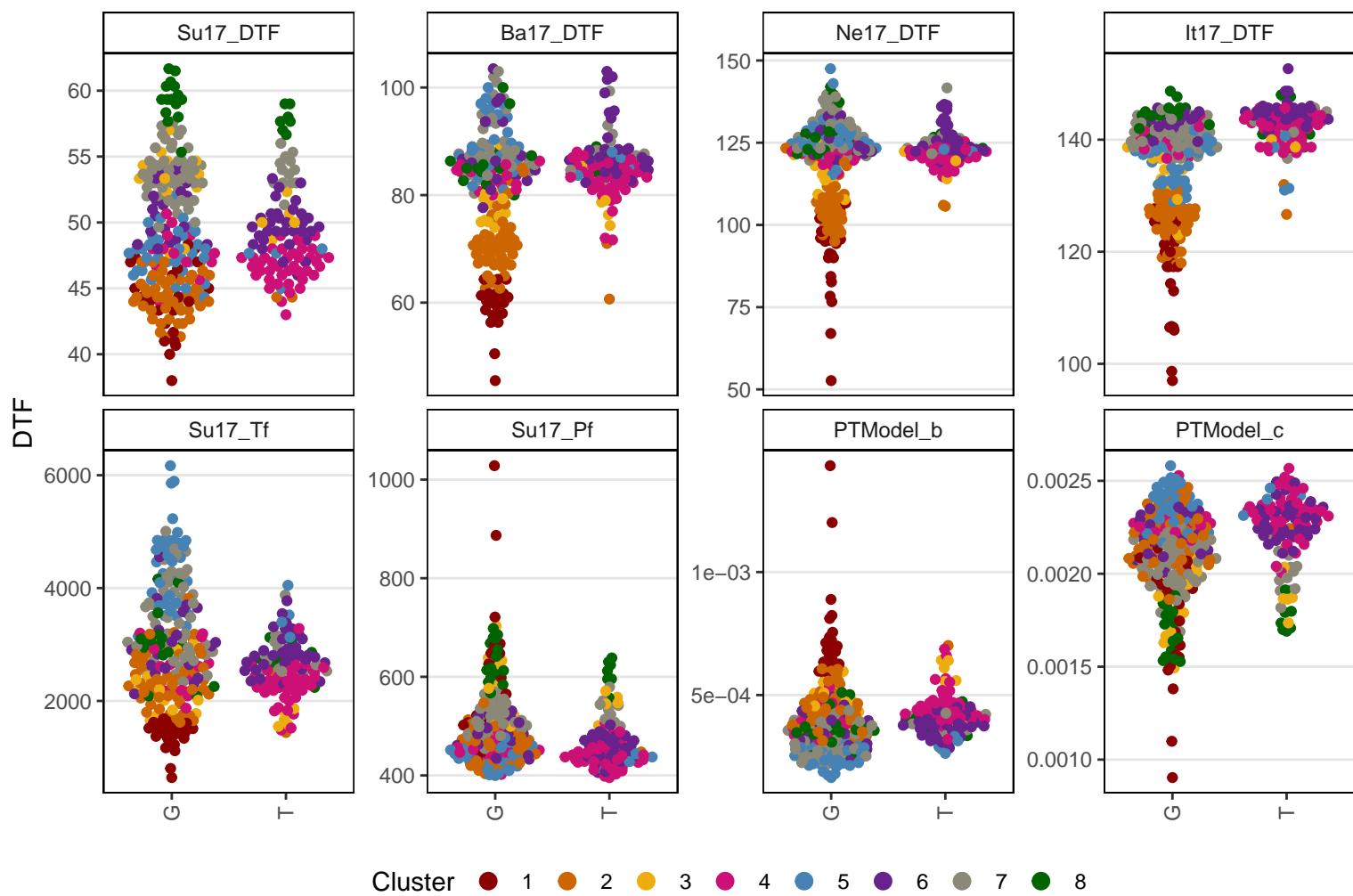
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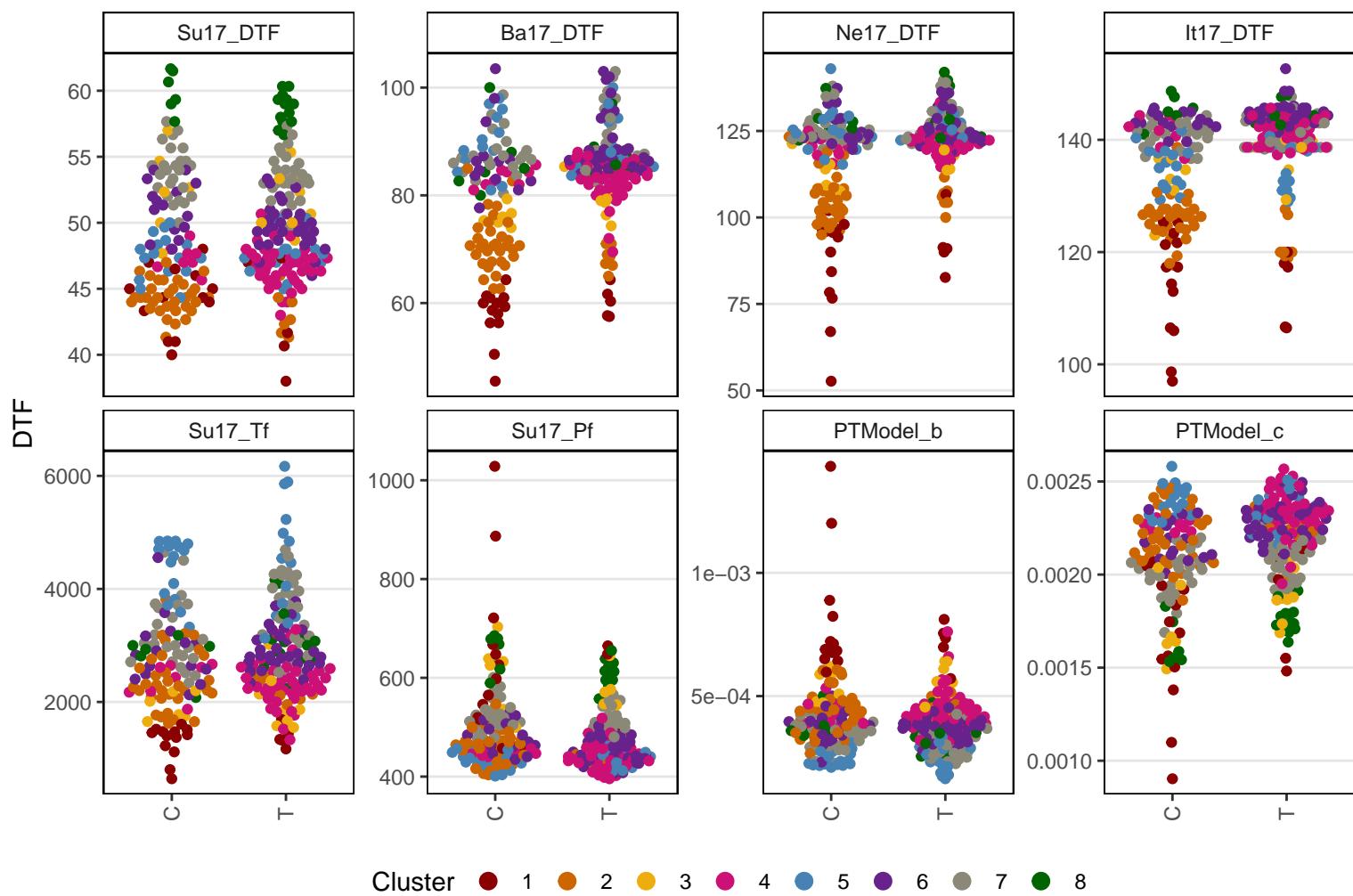
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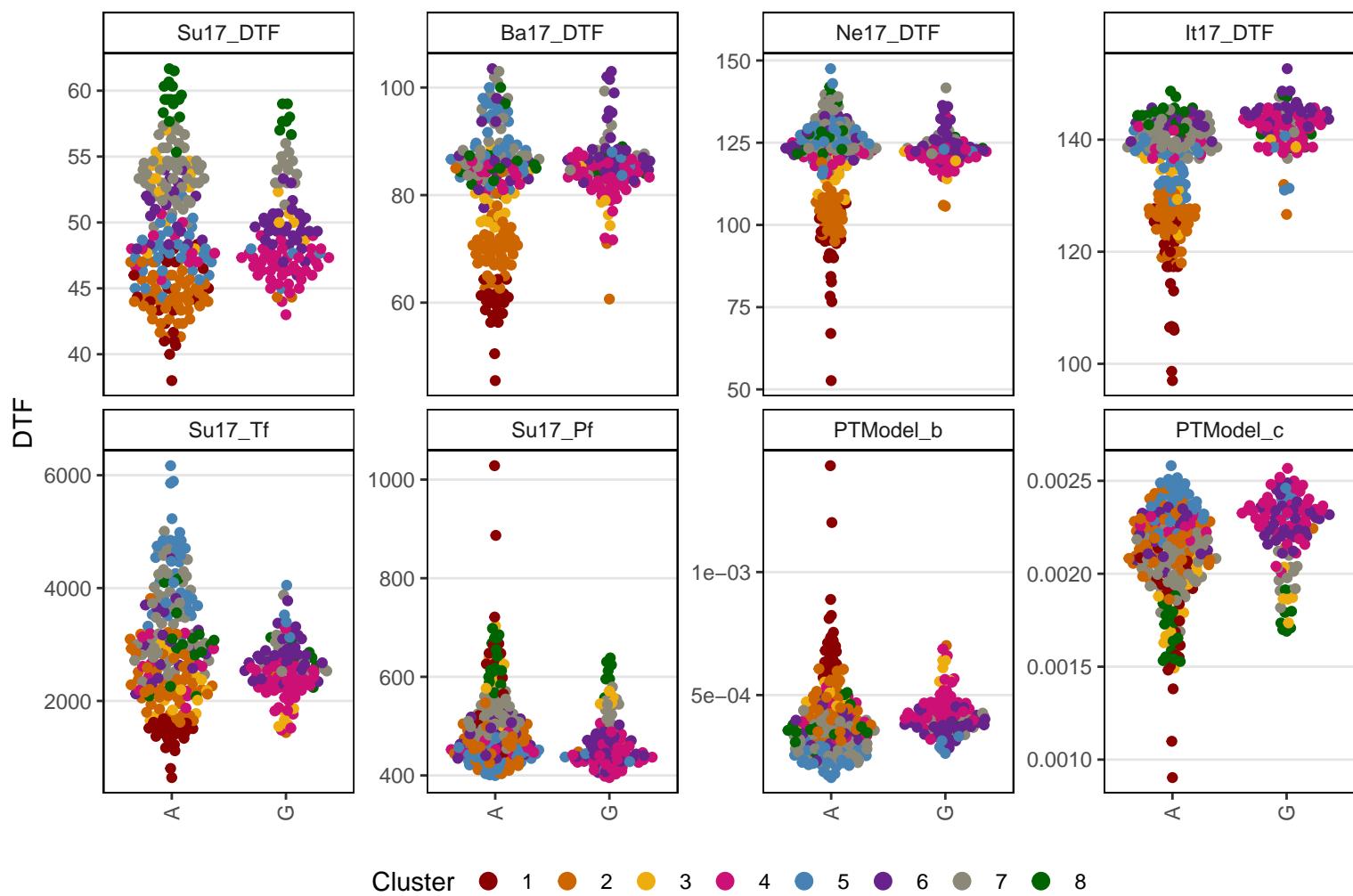
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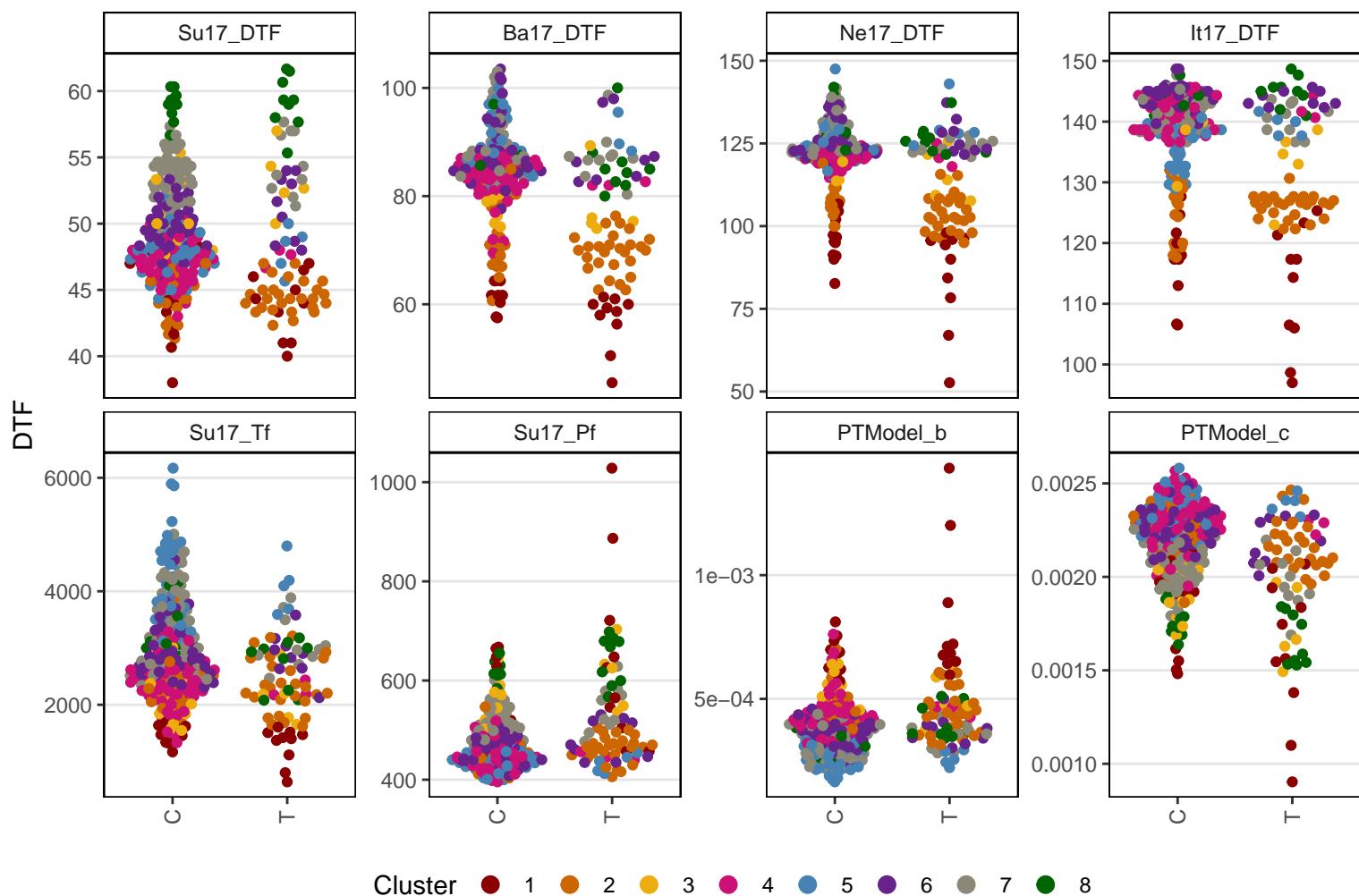
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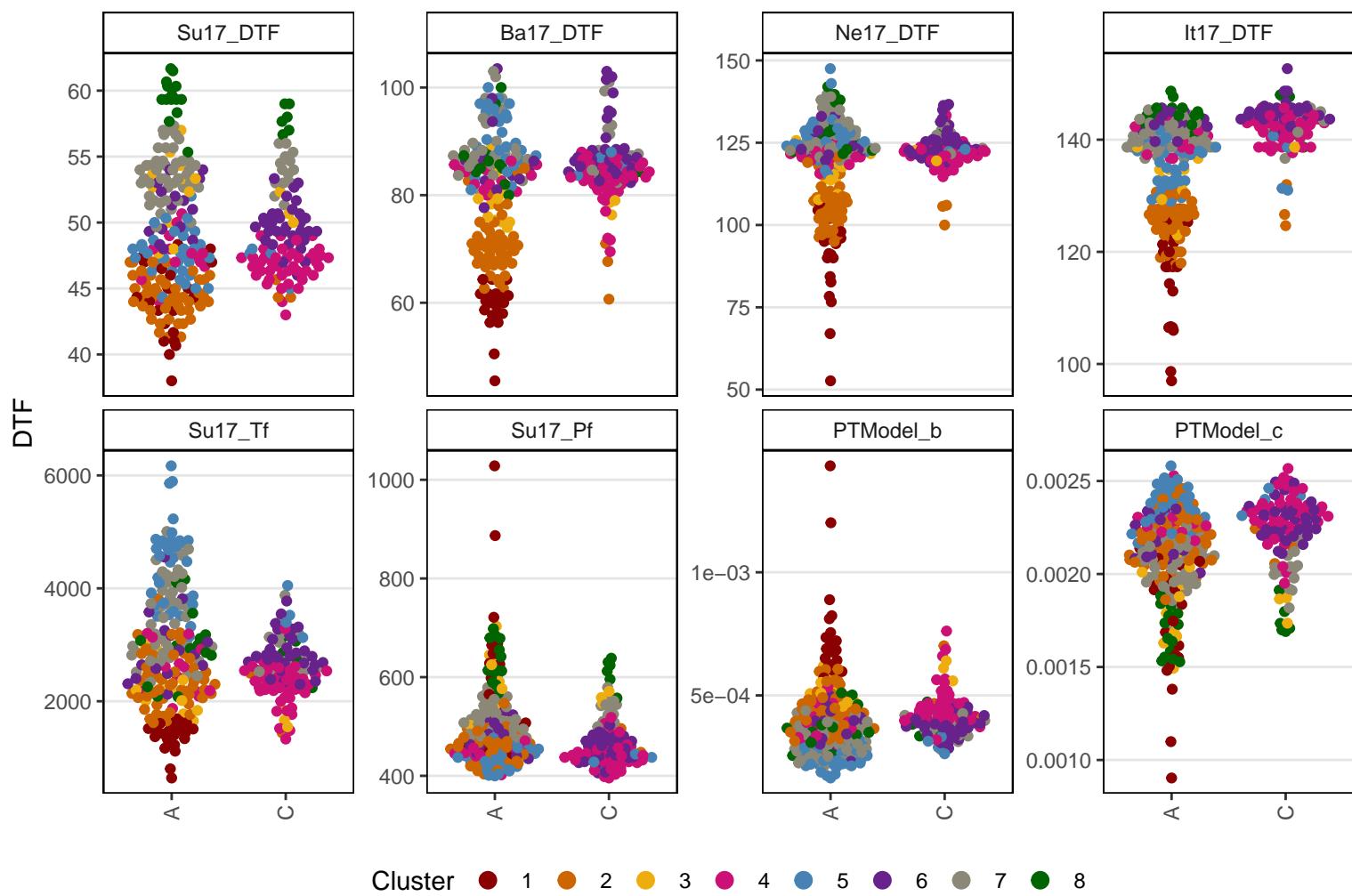
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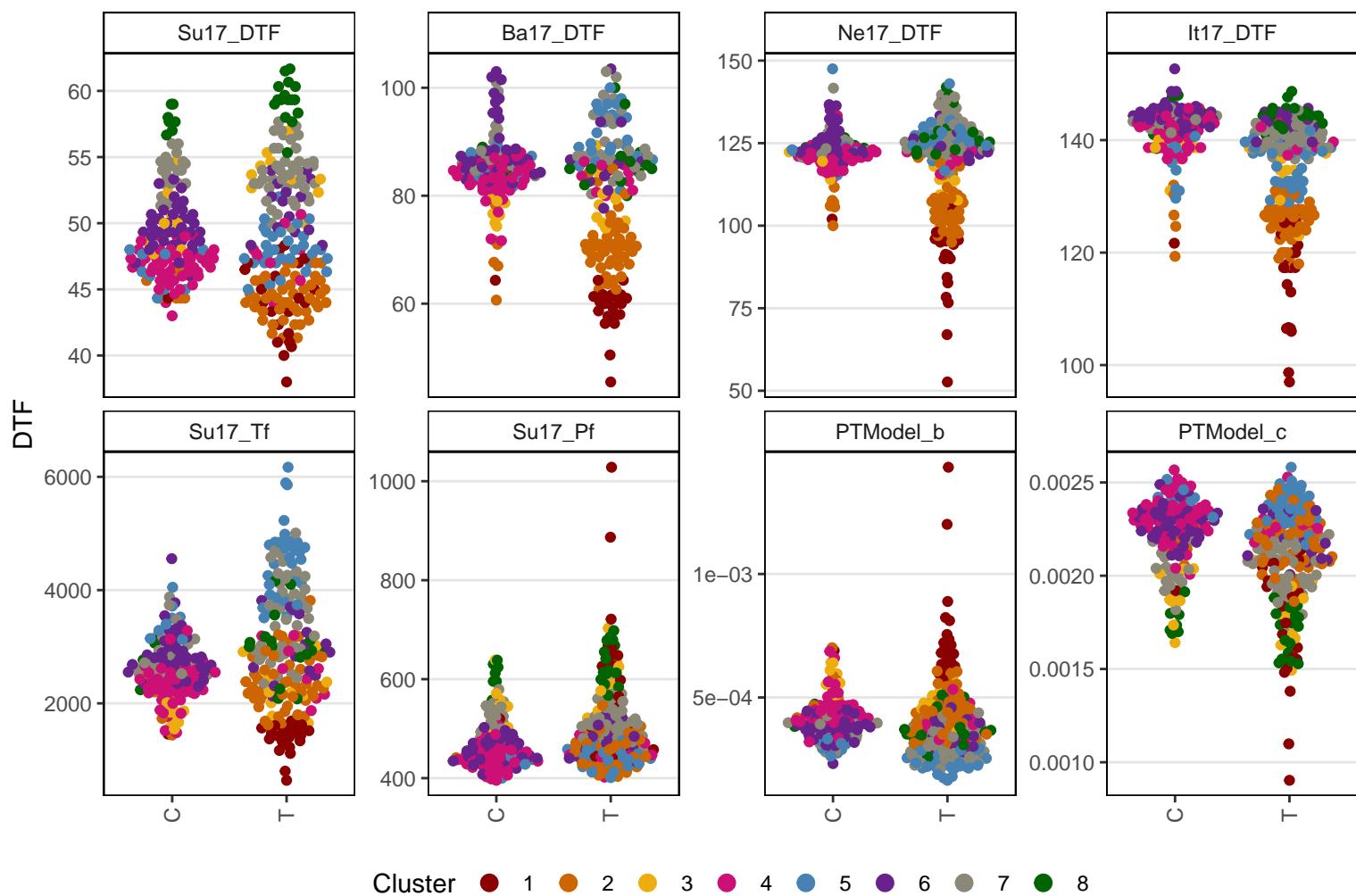
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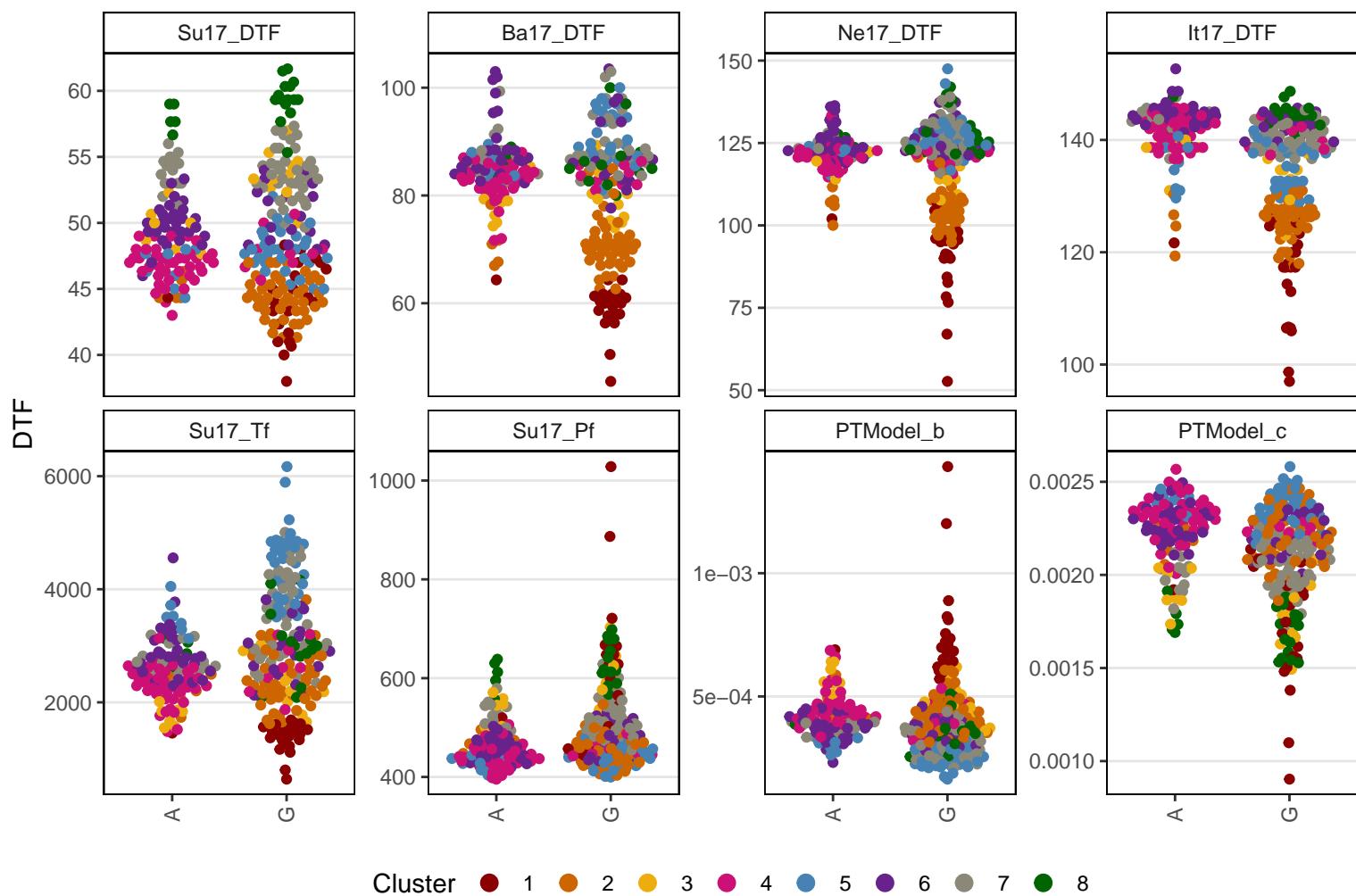
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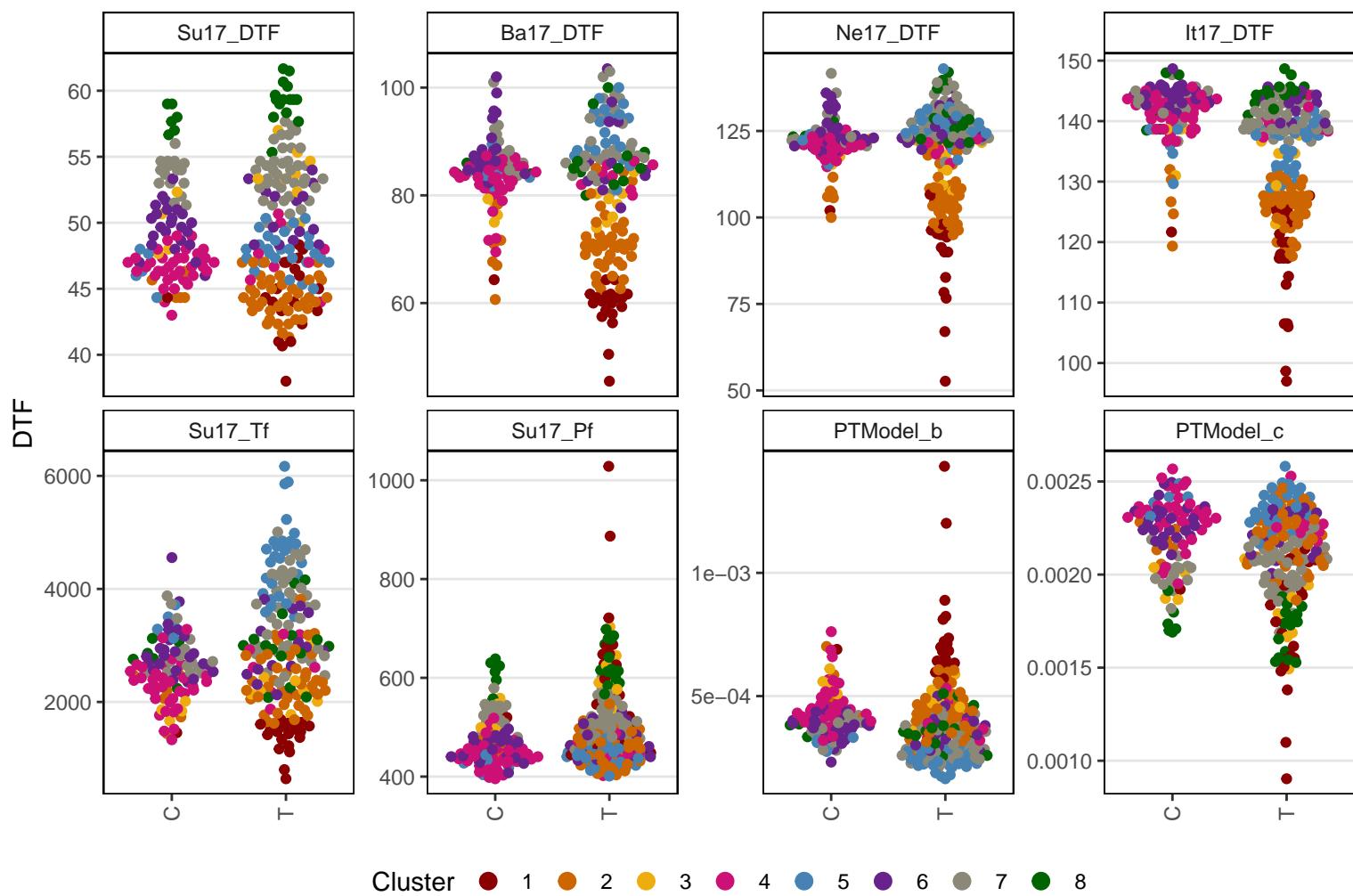
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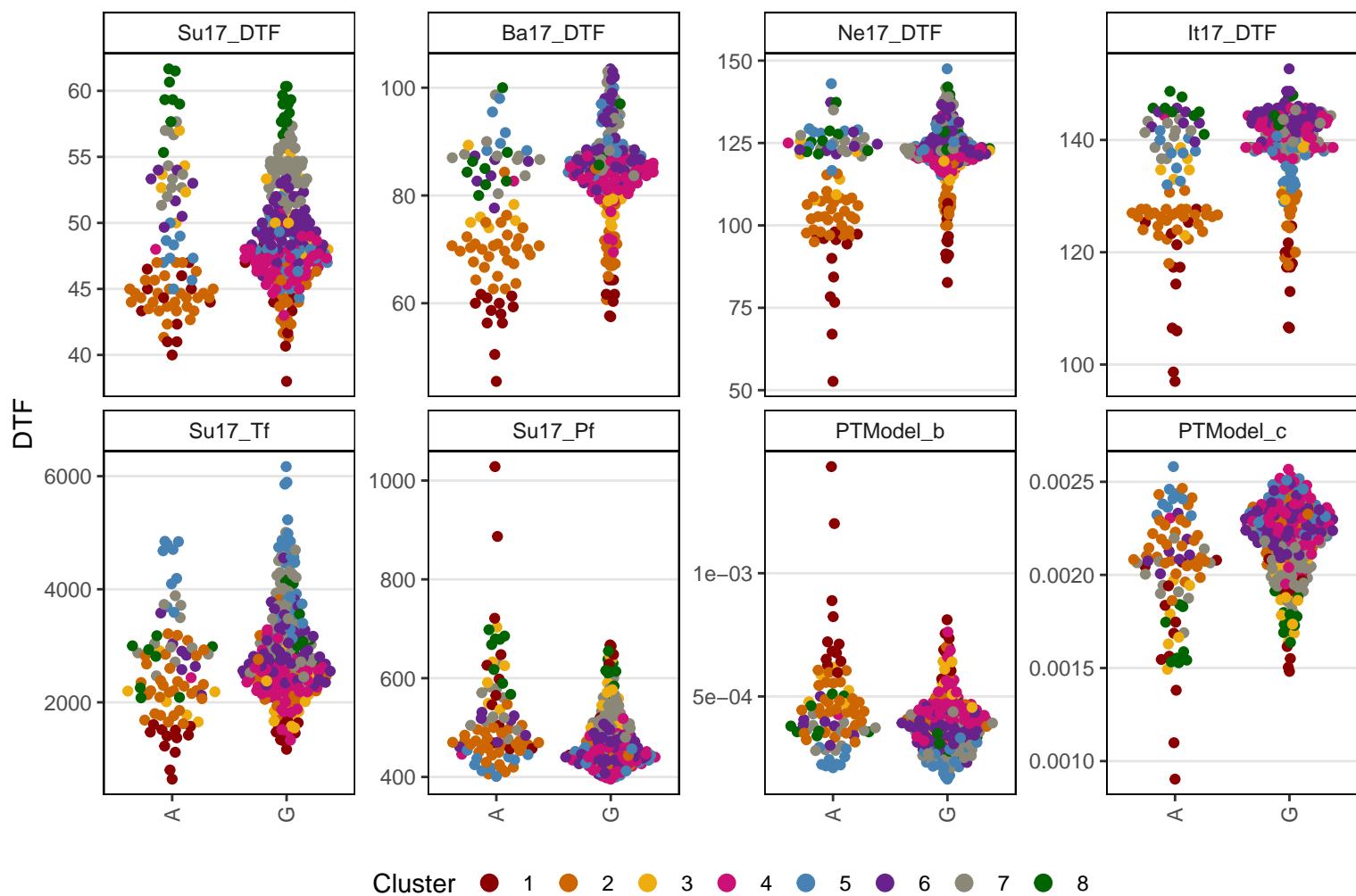
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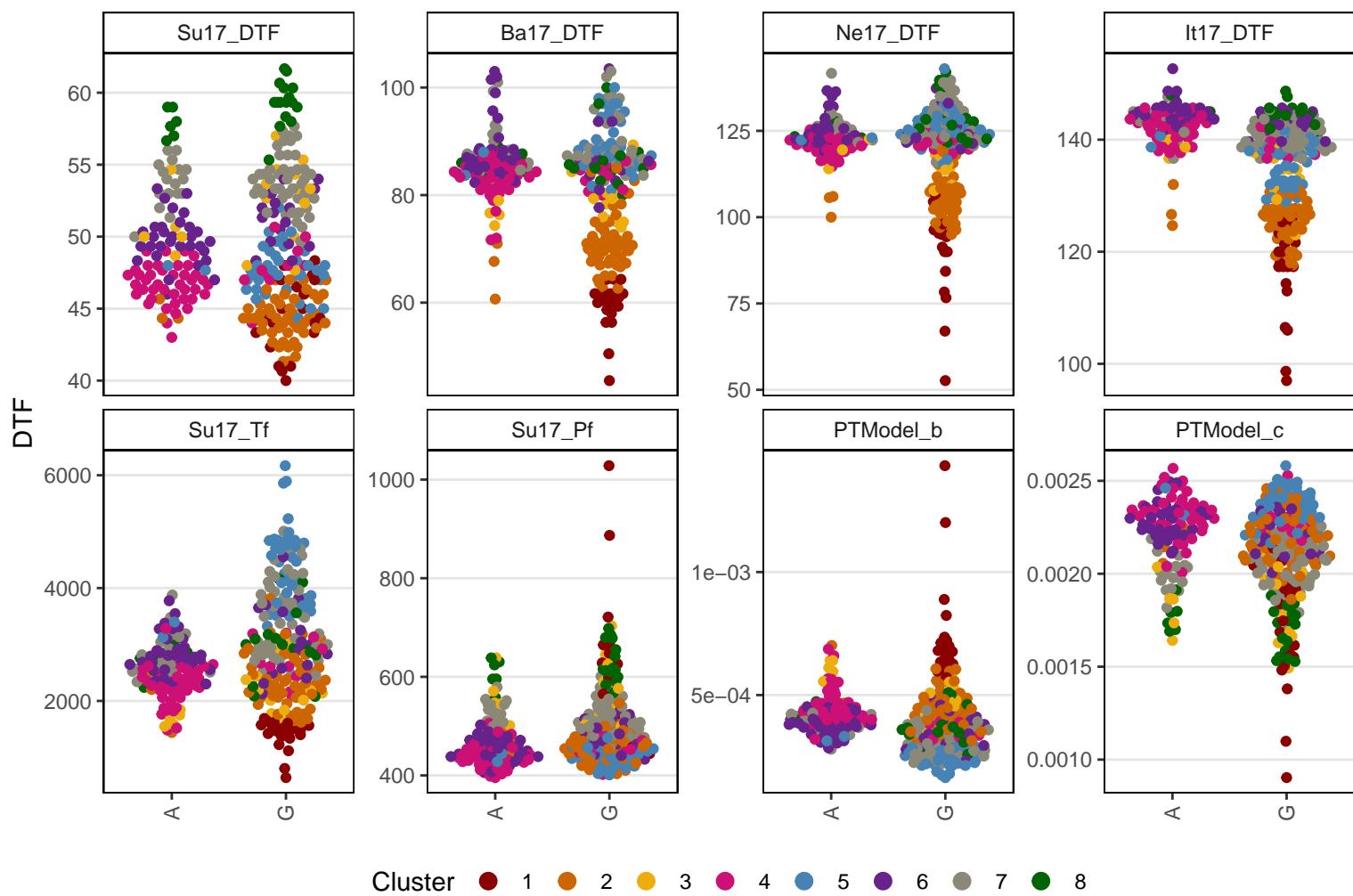
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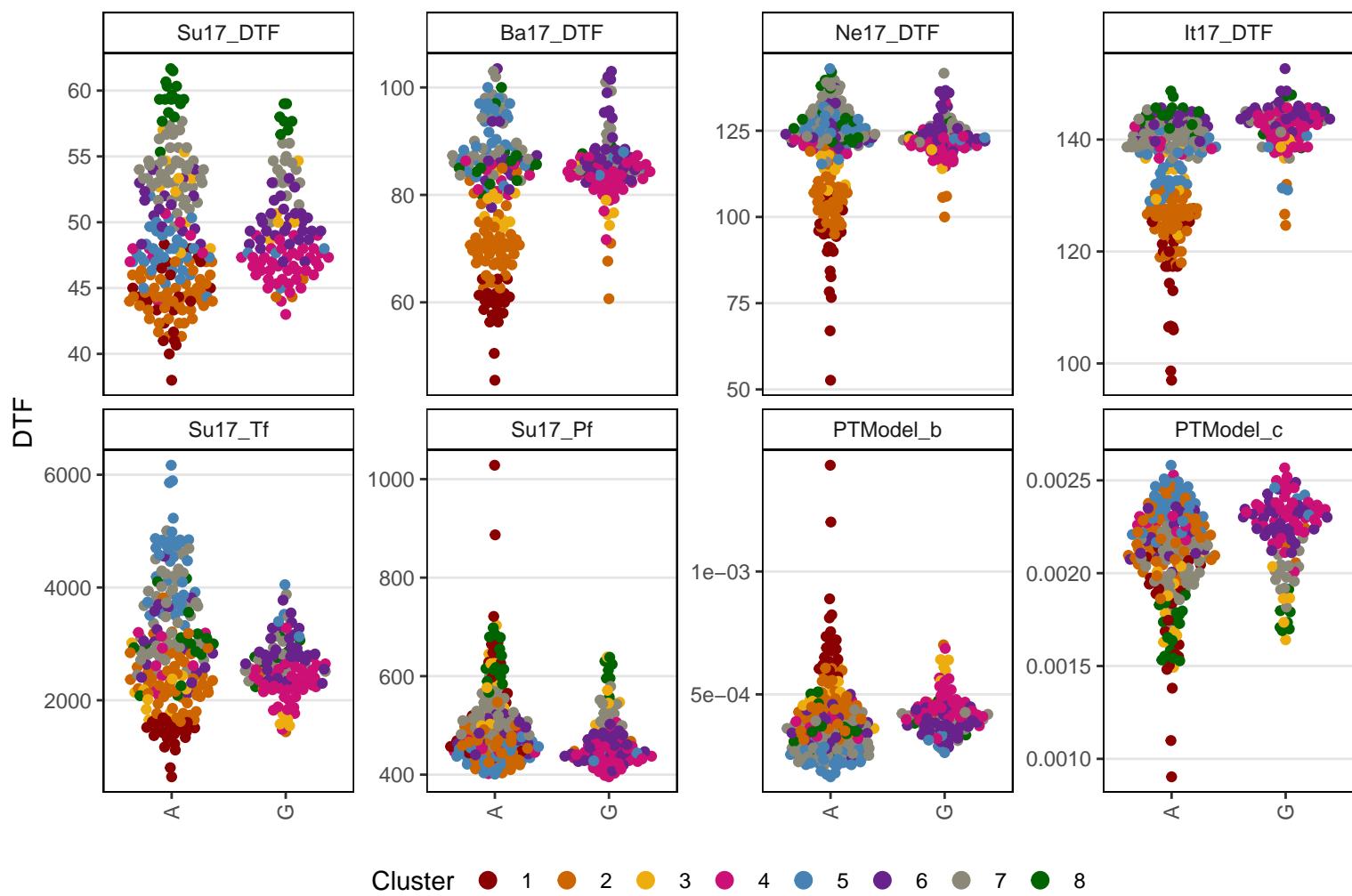
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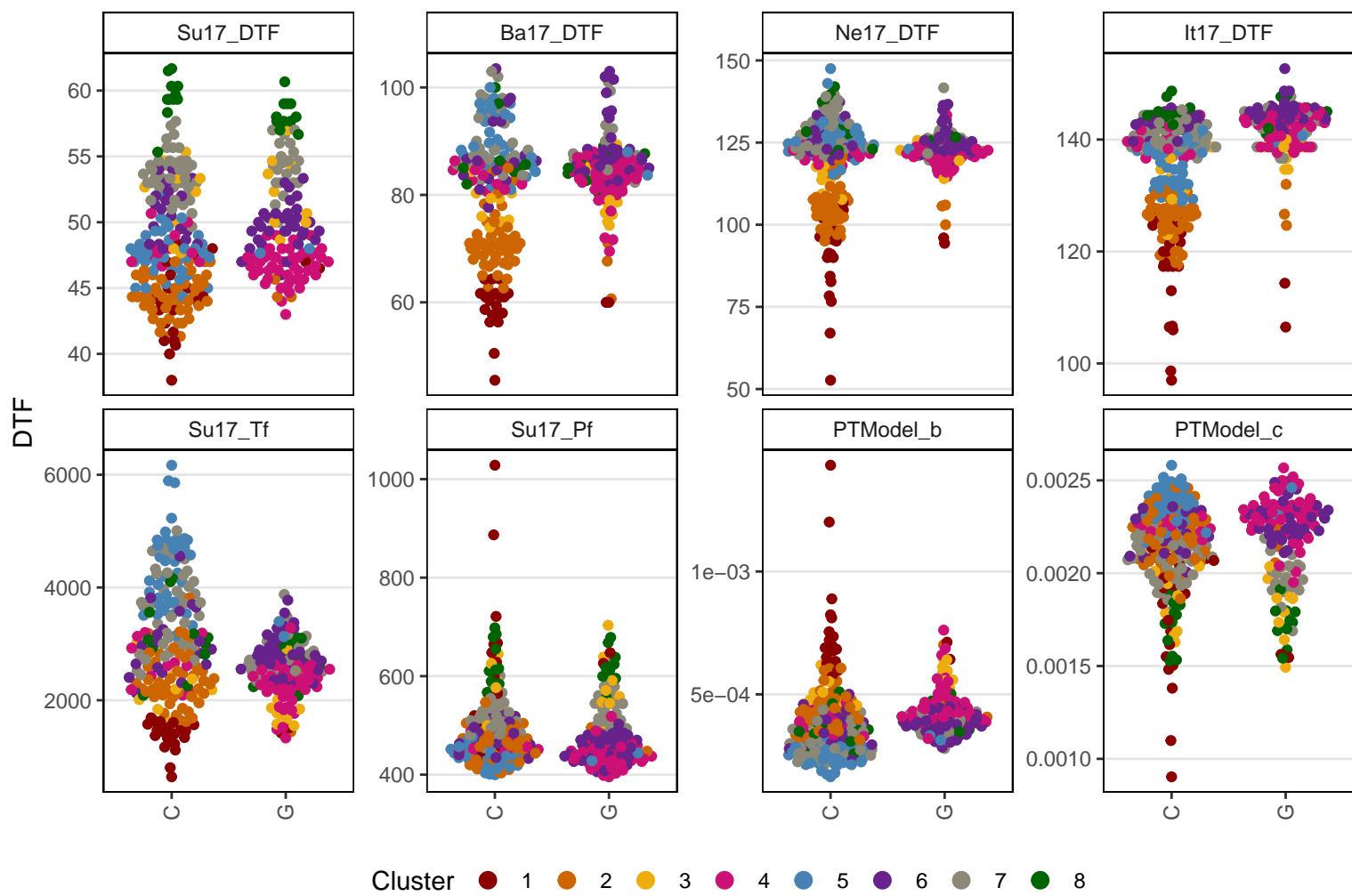
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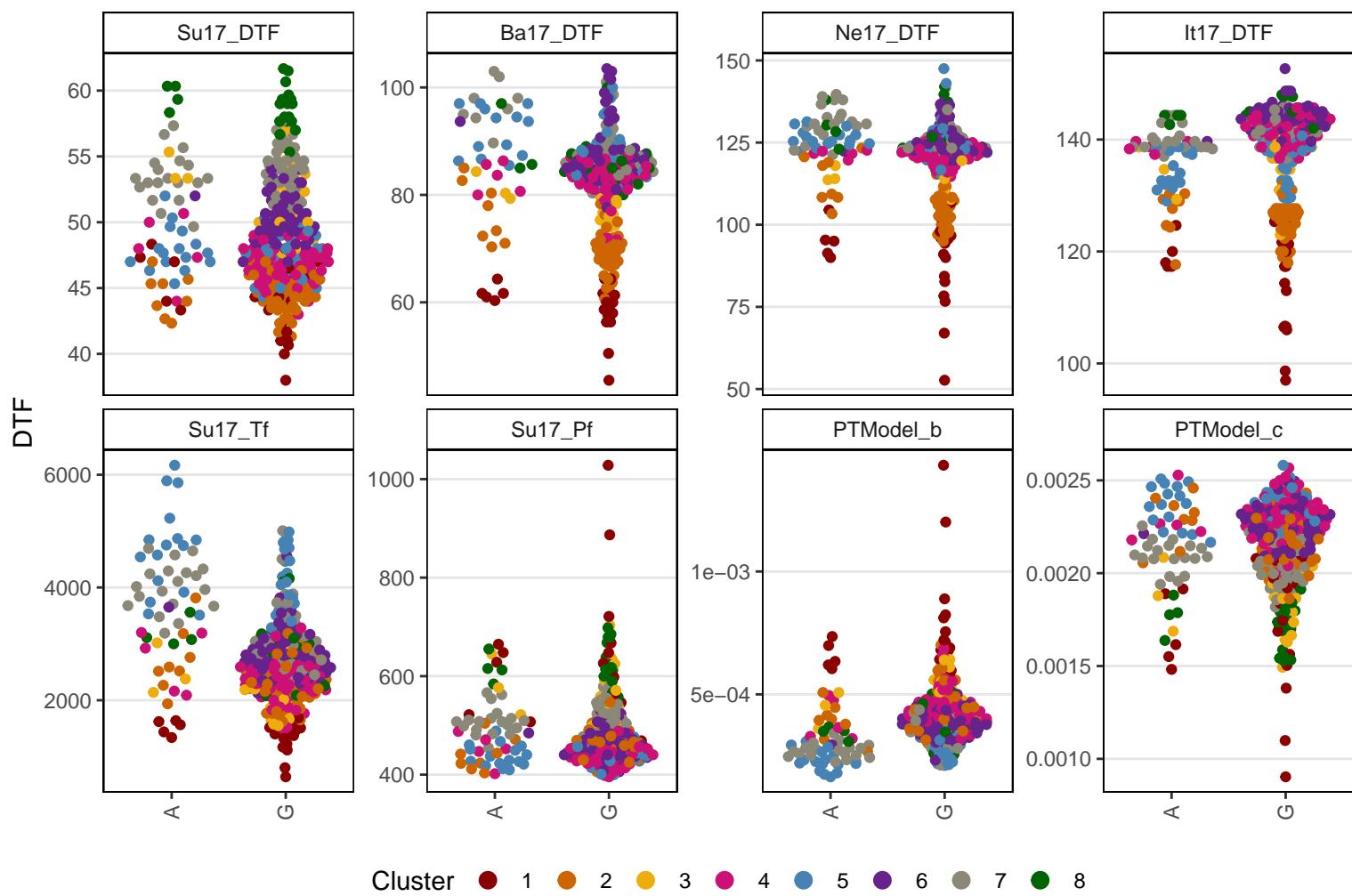


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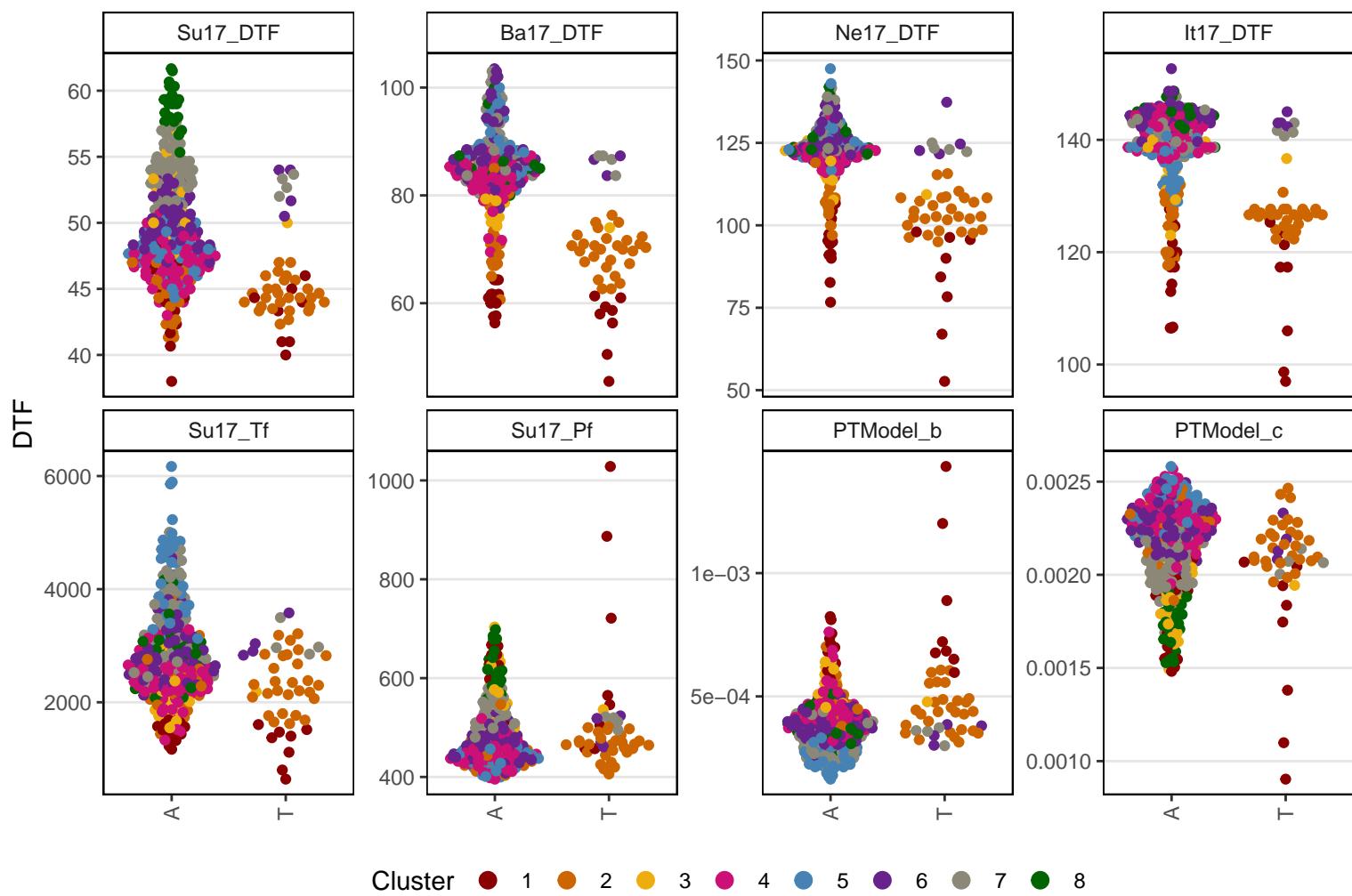


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

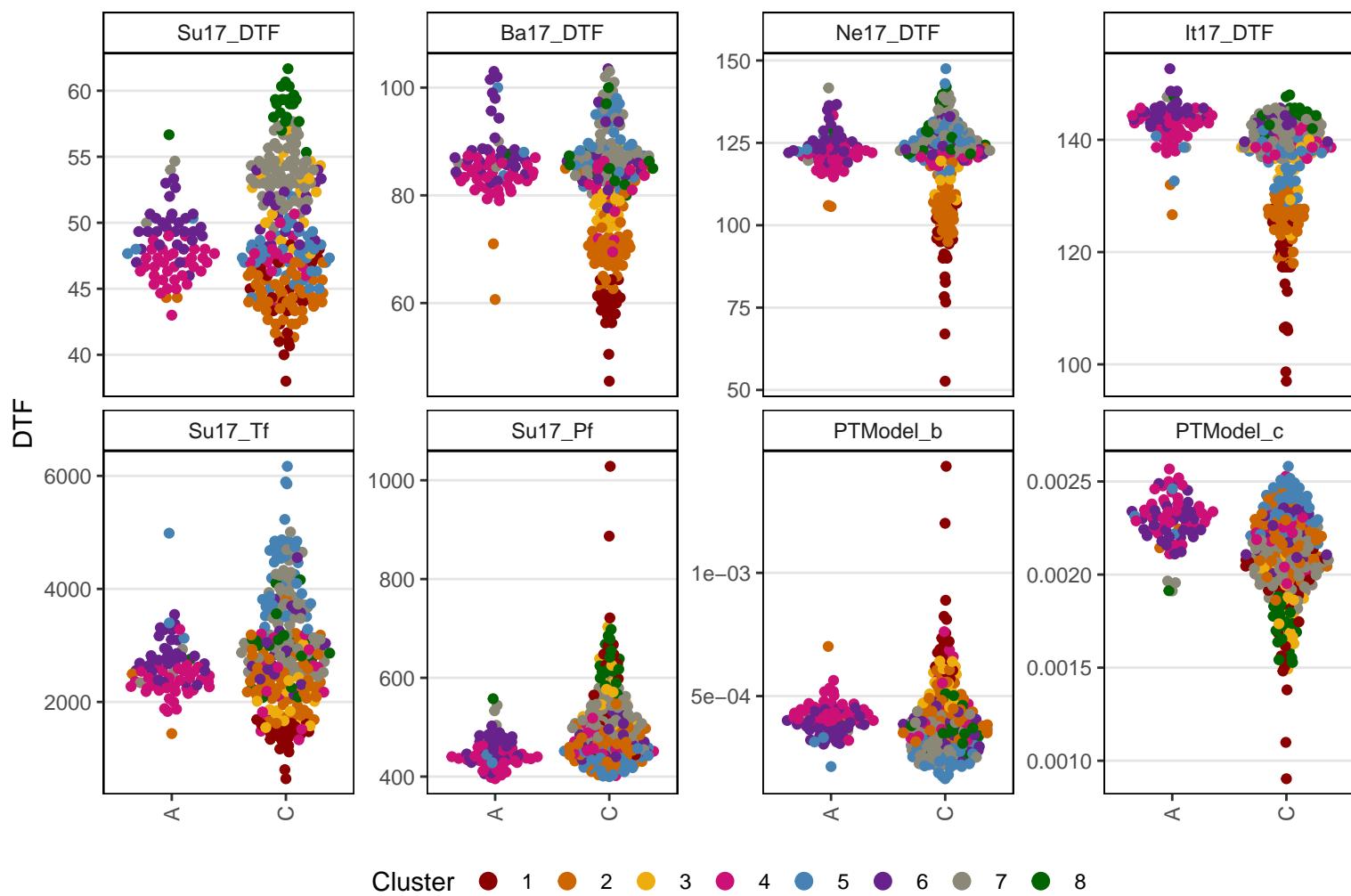
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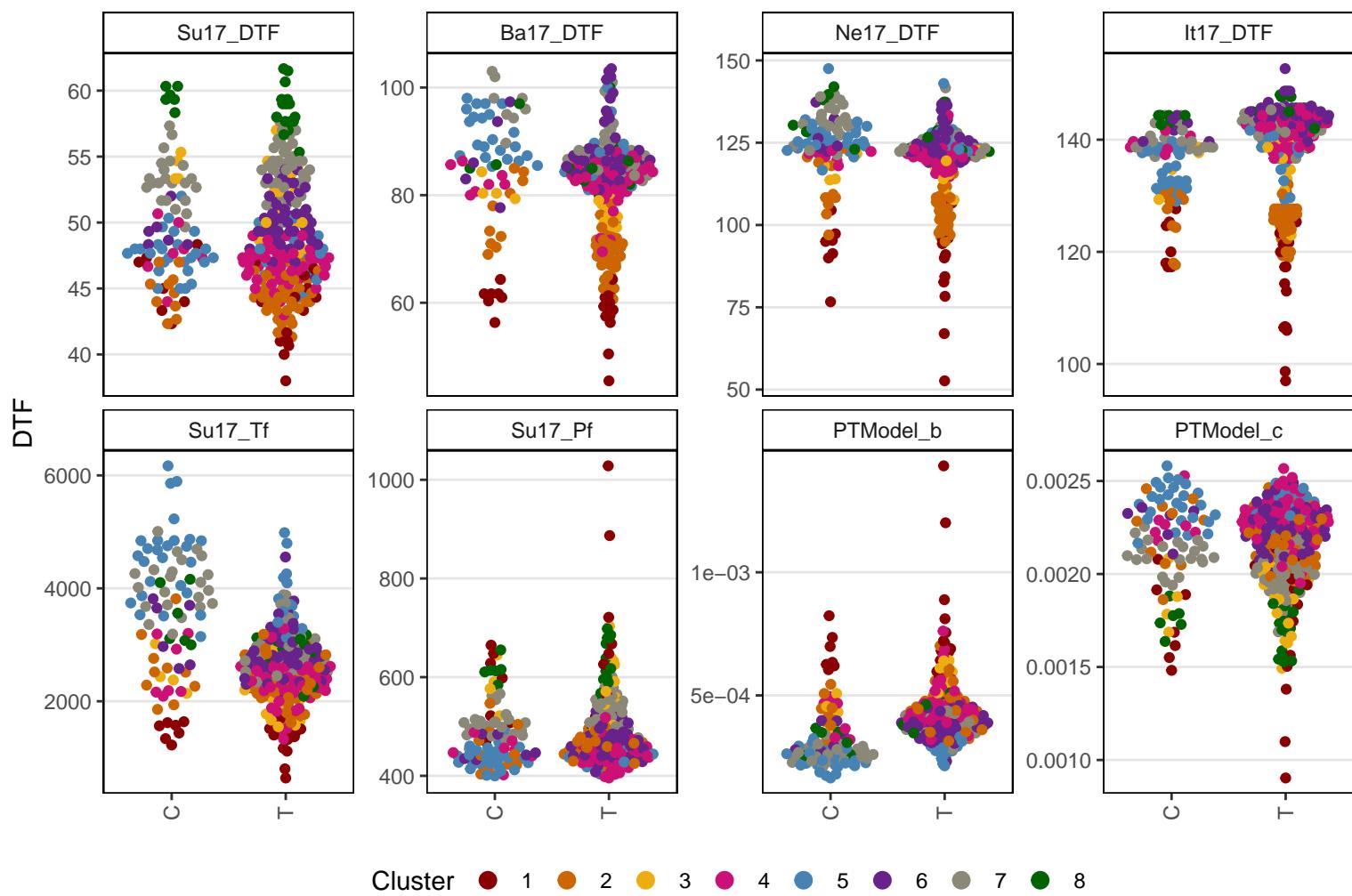
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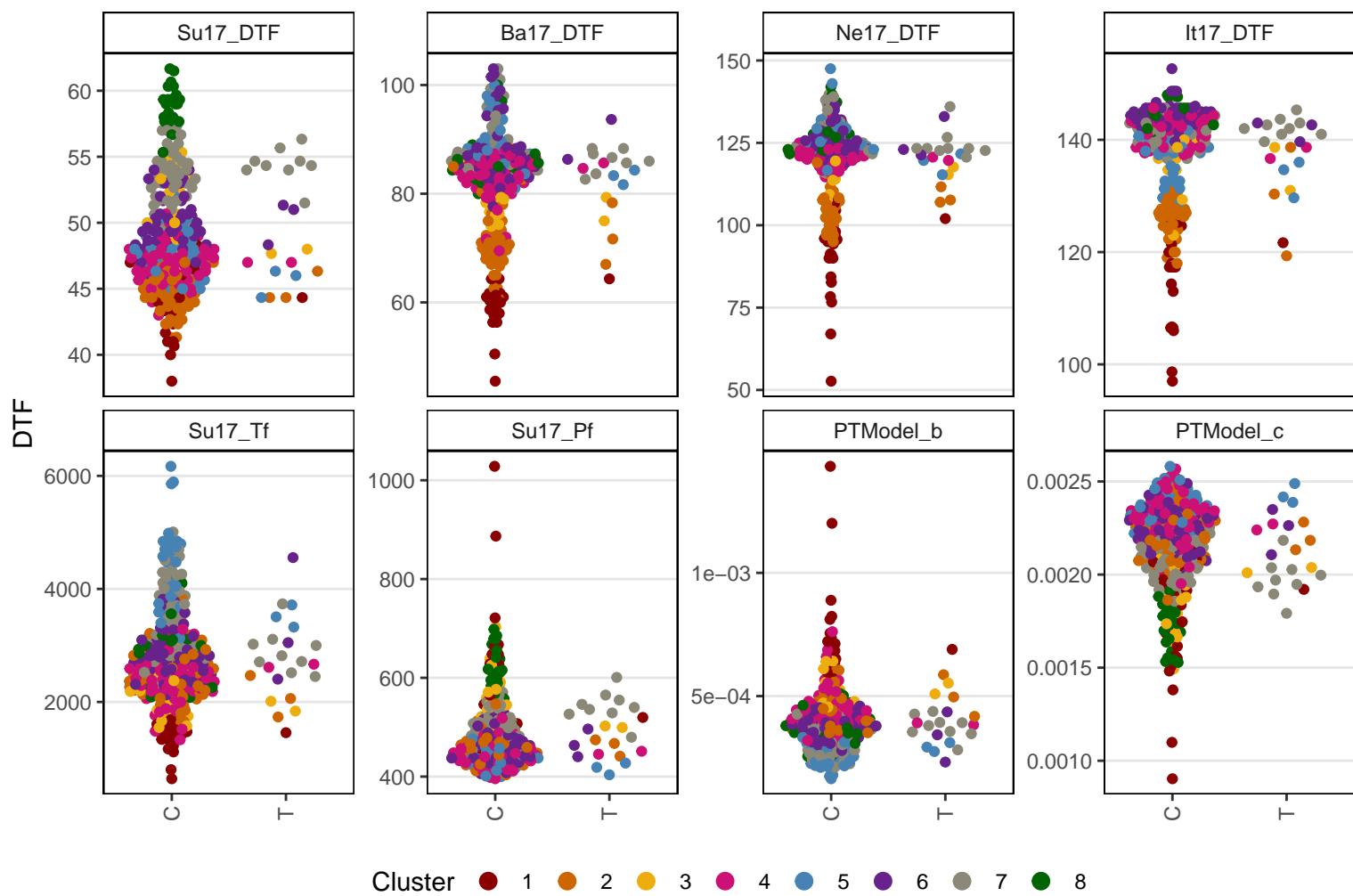
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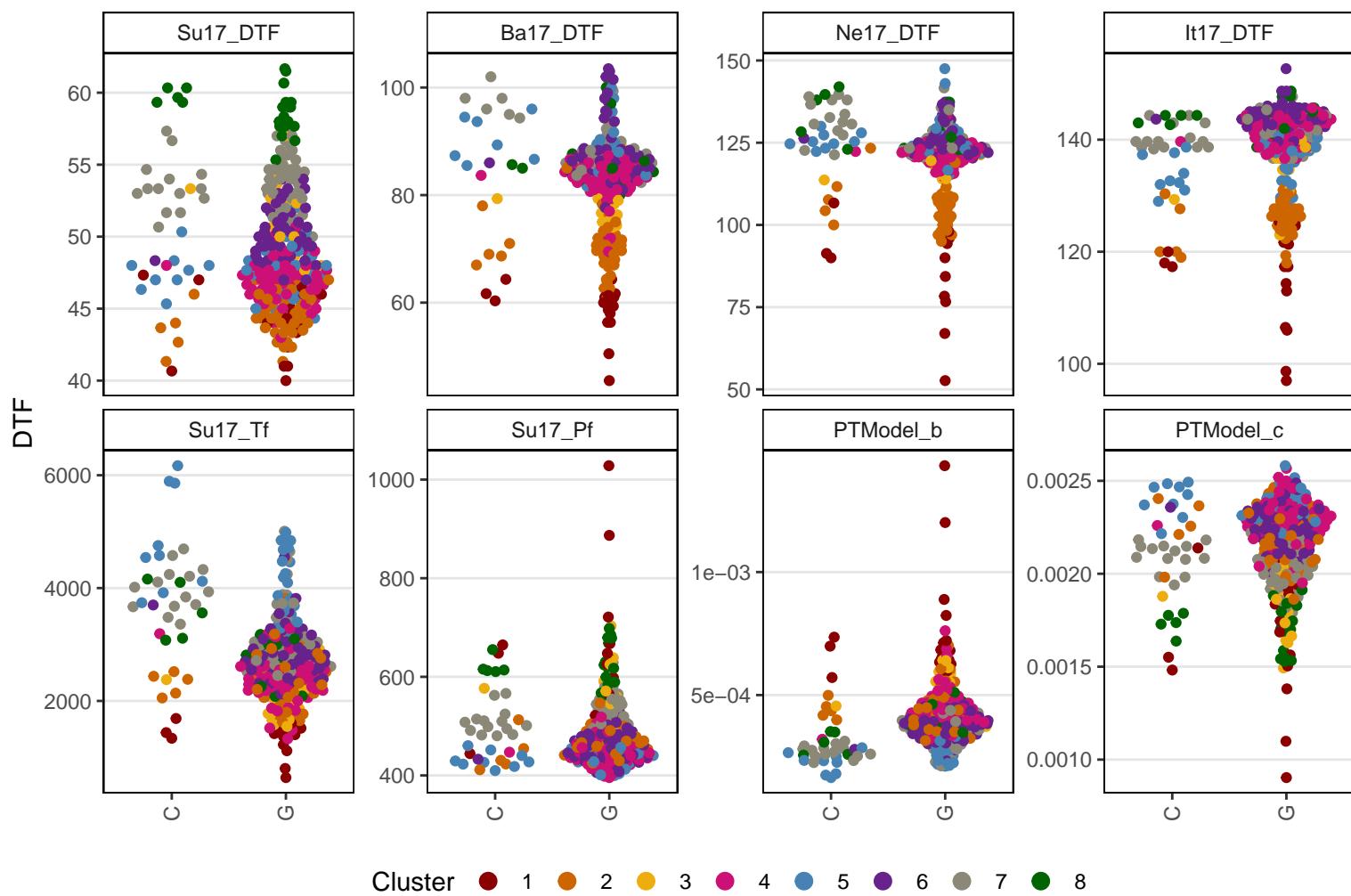
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# Lcu.2RBY.Chr6p186027280

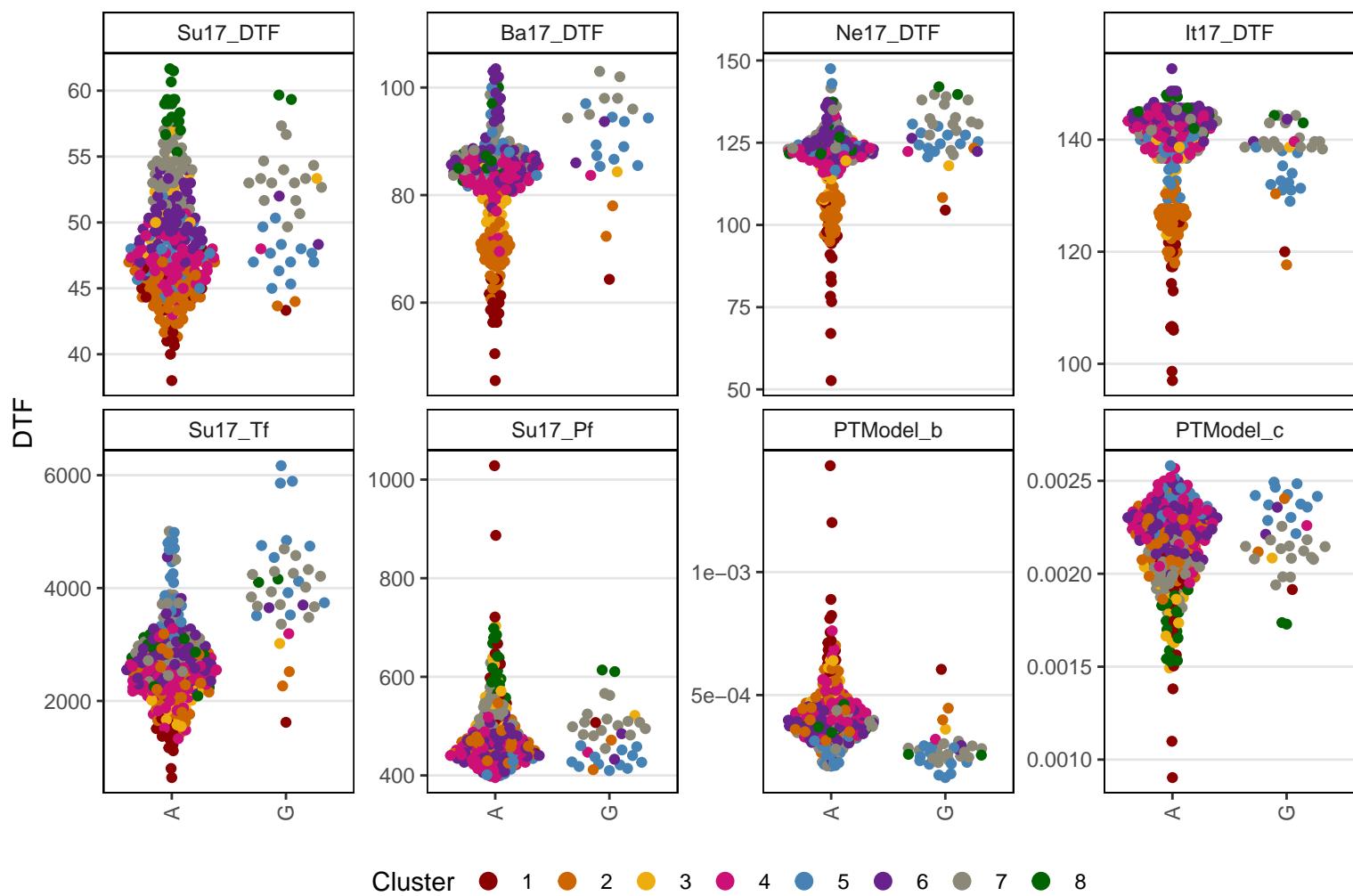


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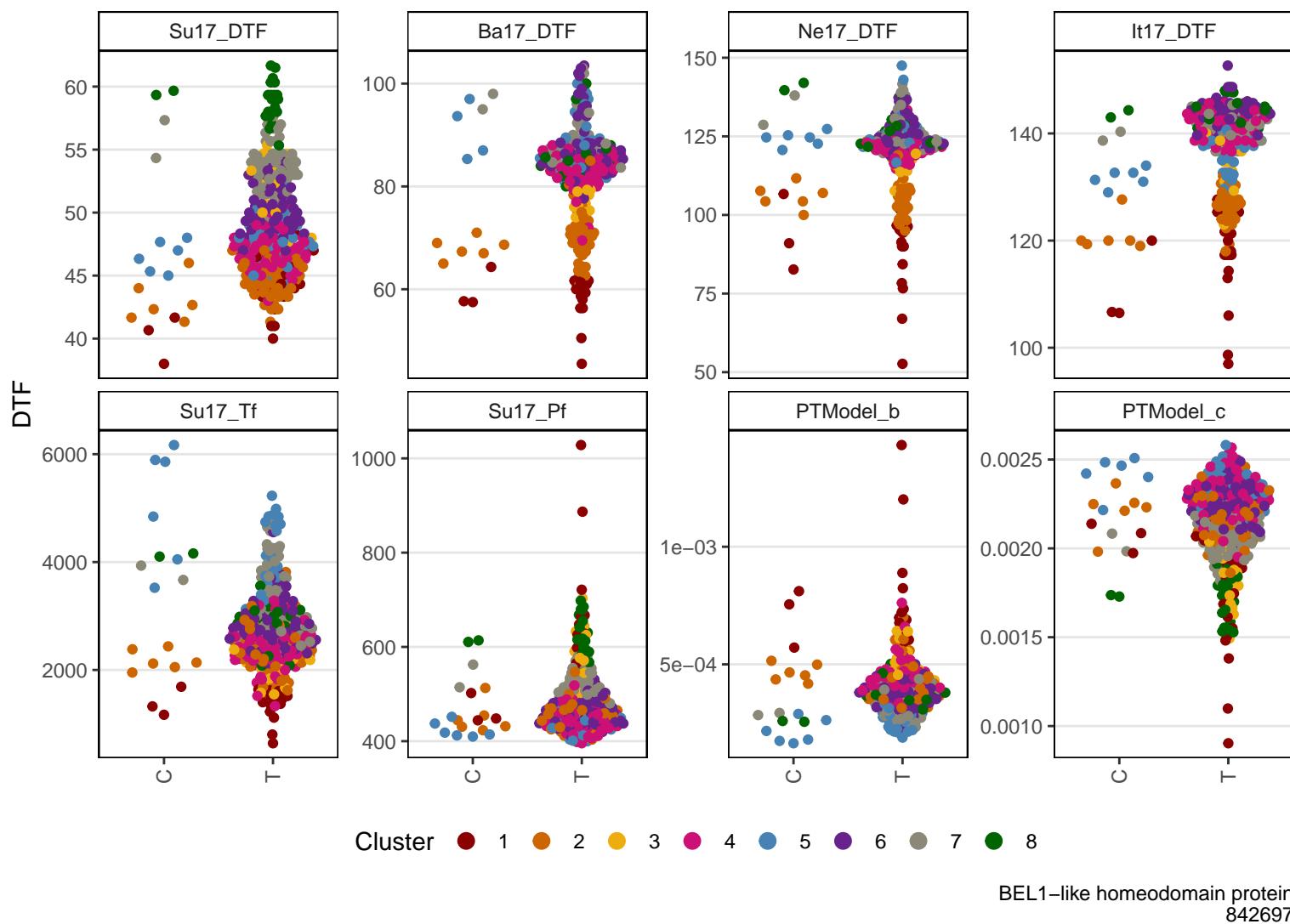


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

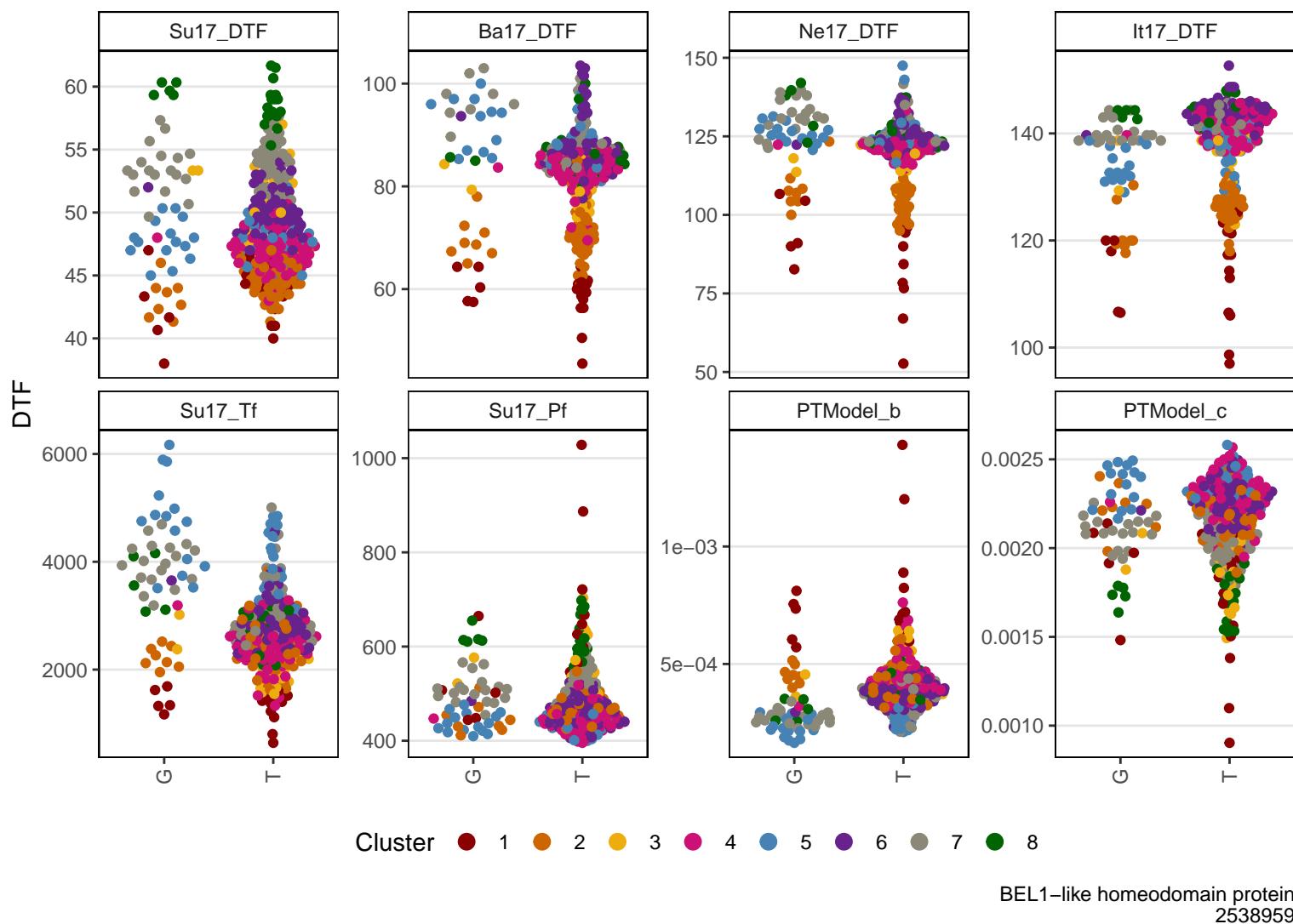
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# Lcu.2RBY.Chr6p200599055



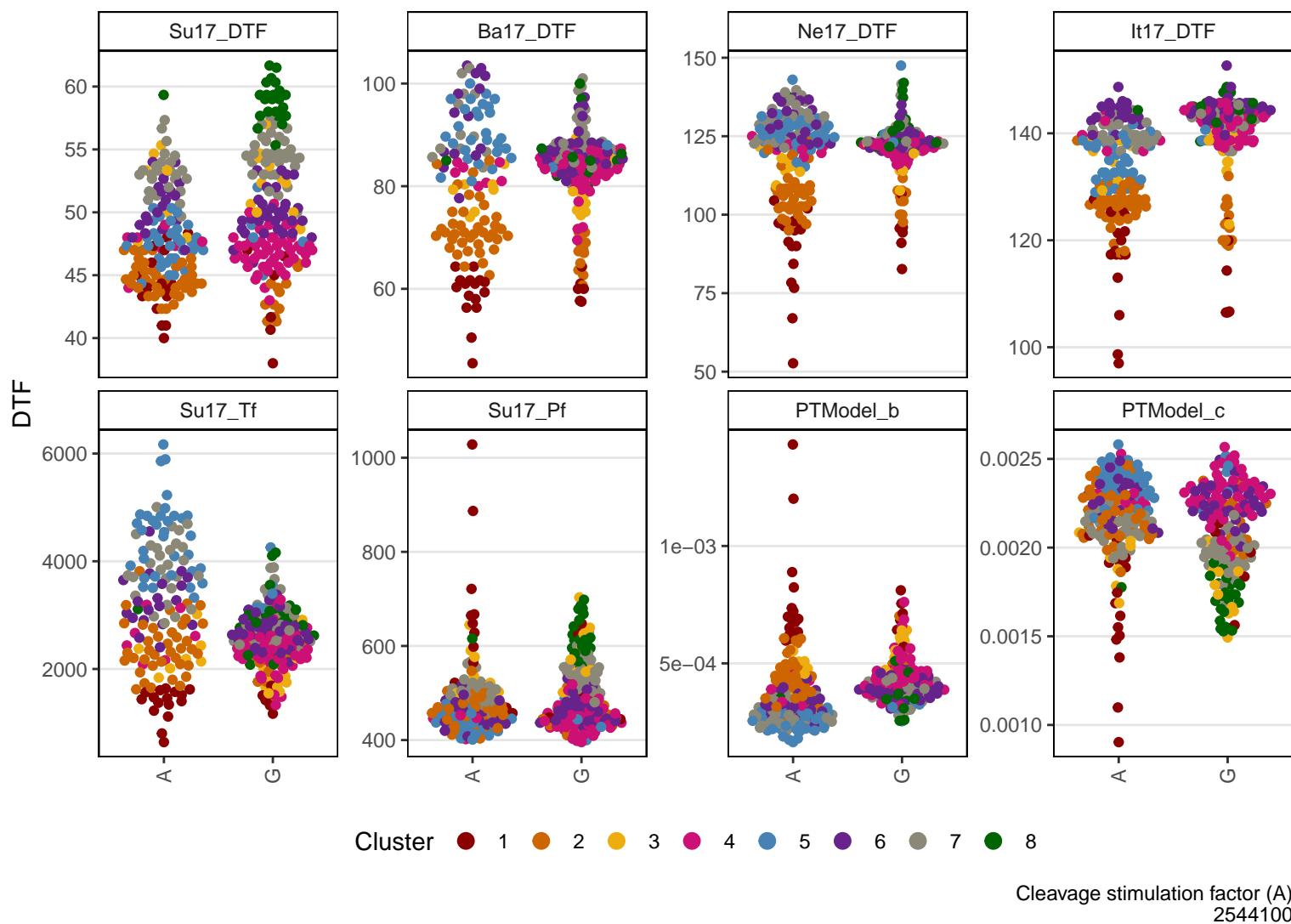
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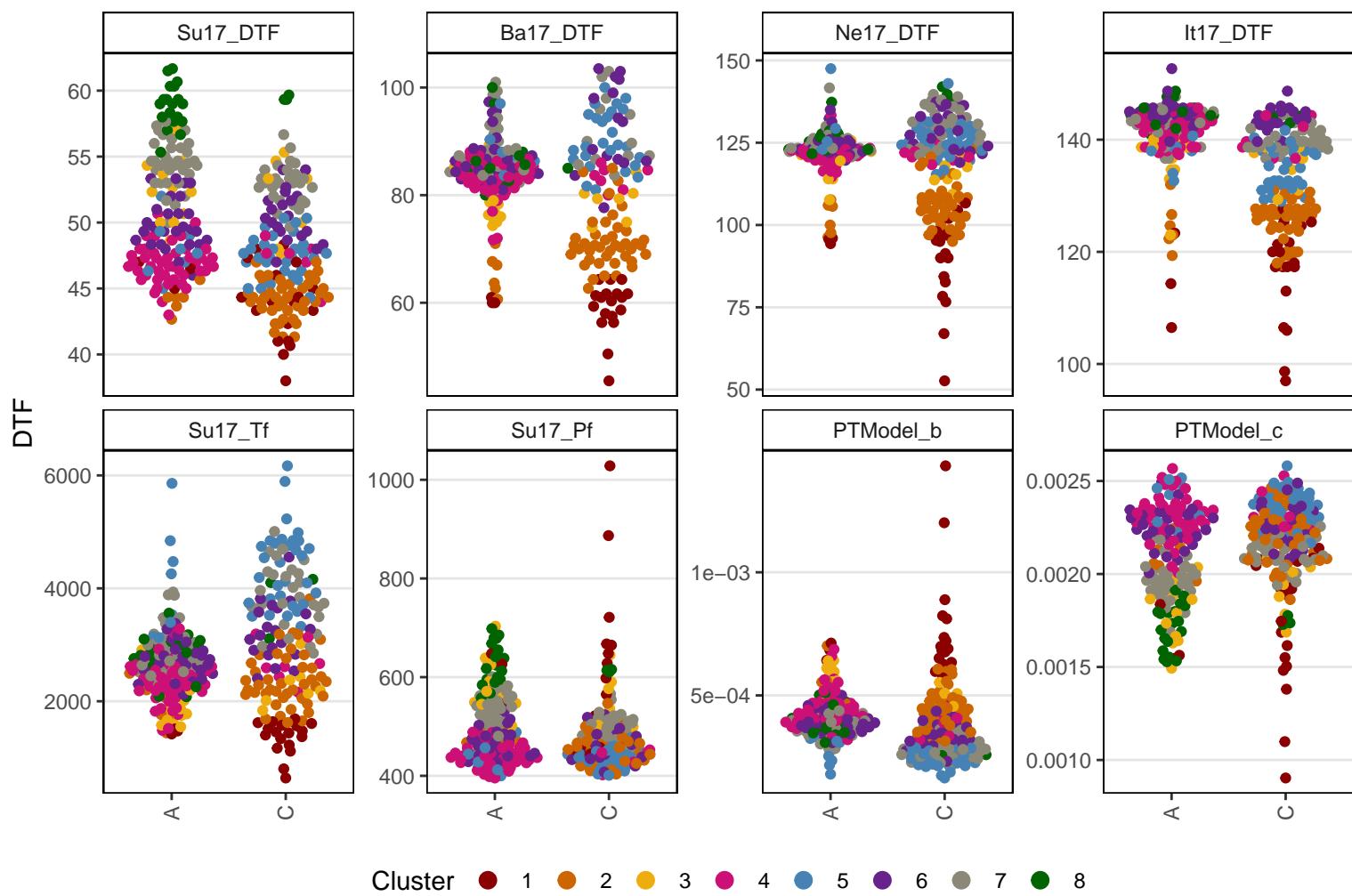
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

BEL1-like homeodomain protein  
2538959

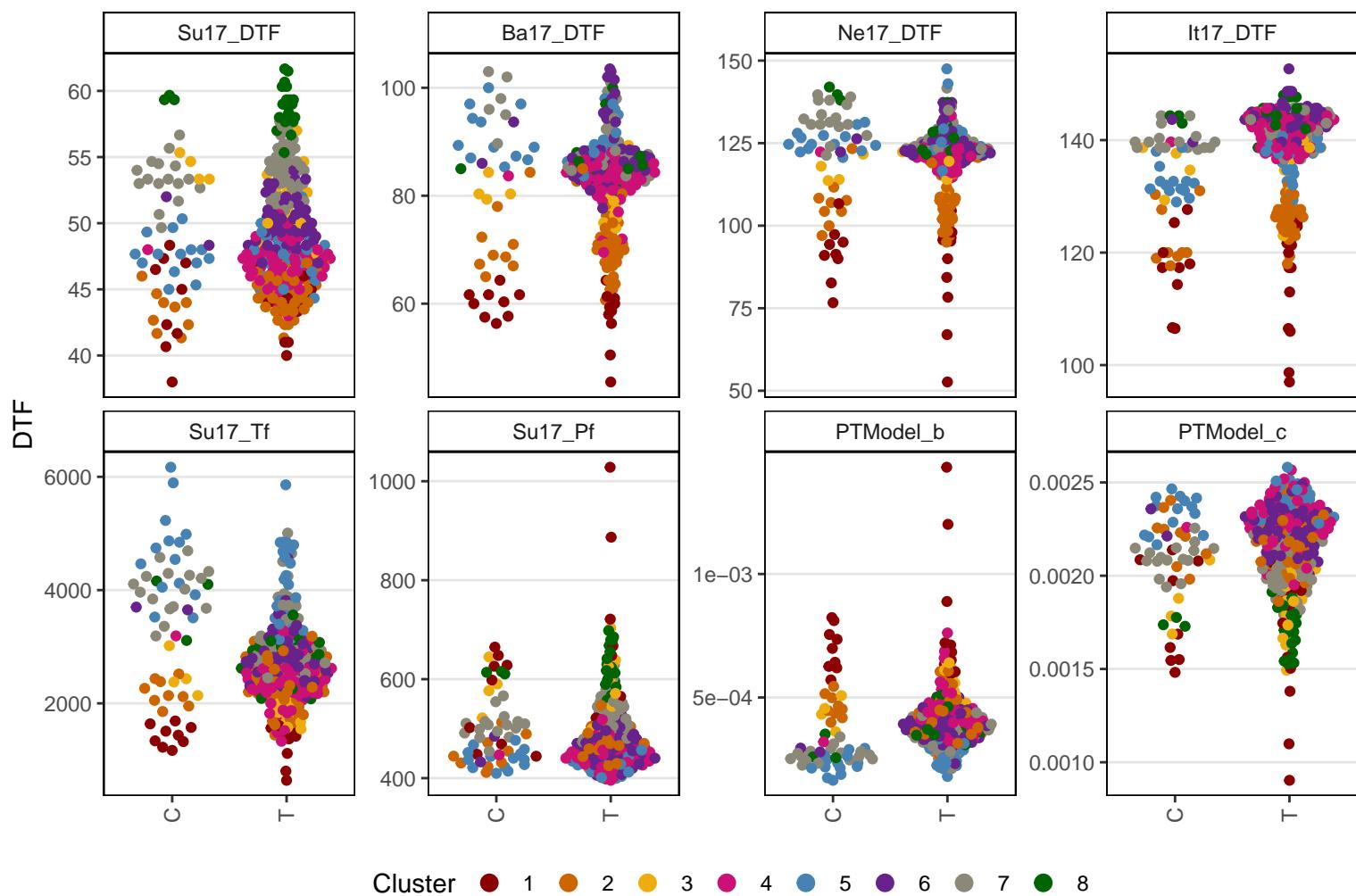
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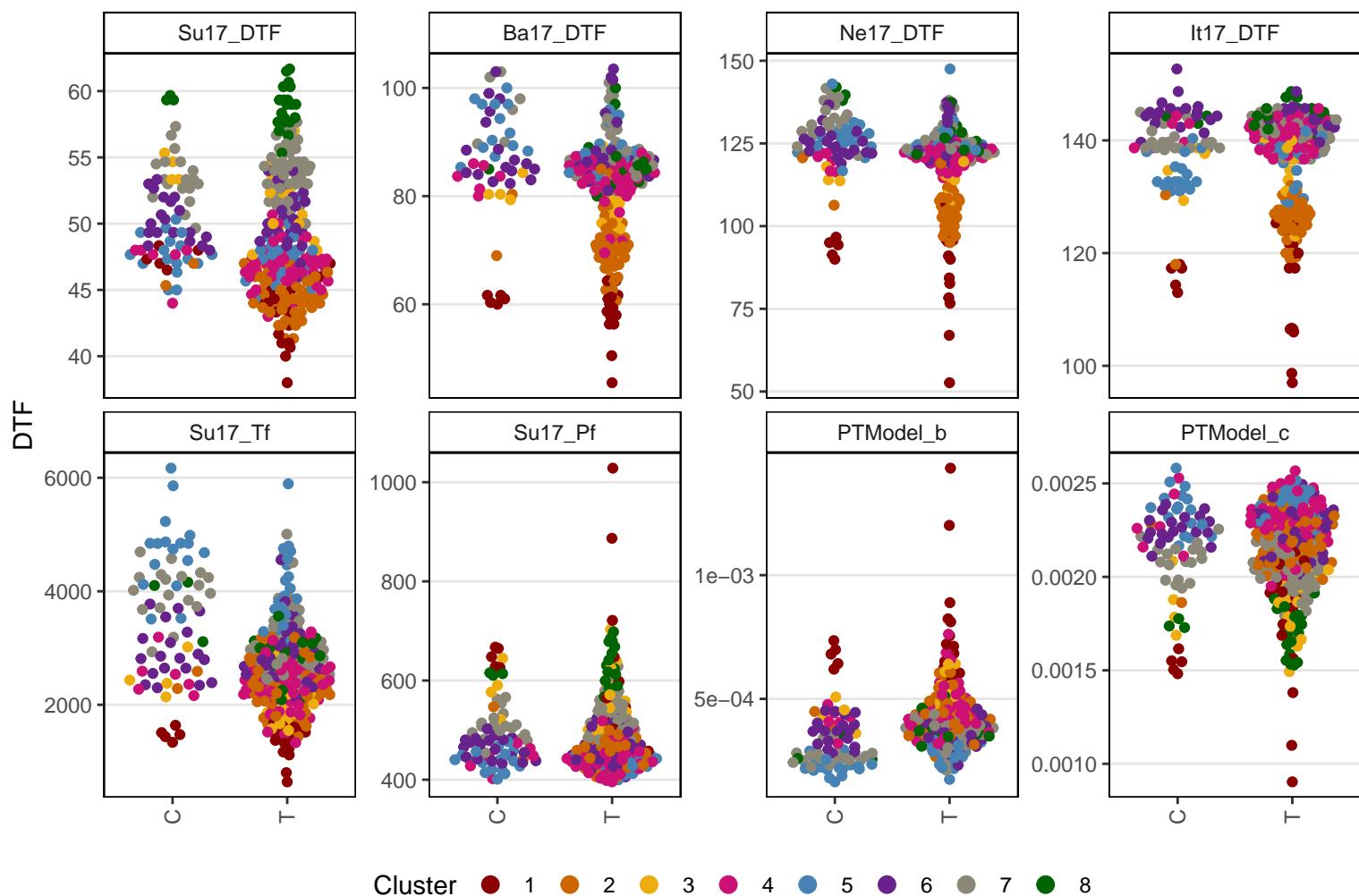
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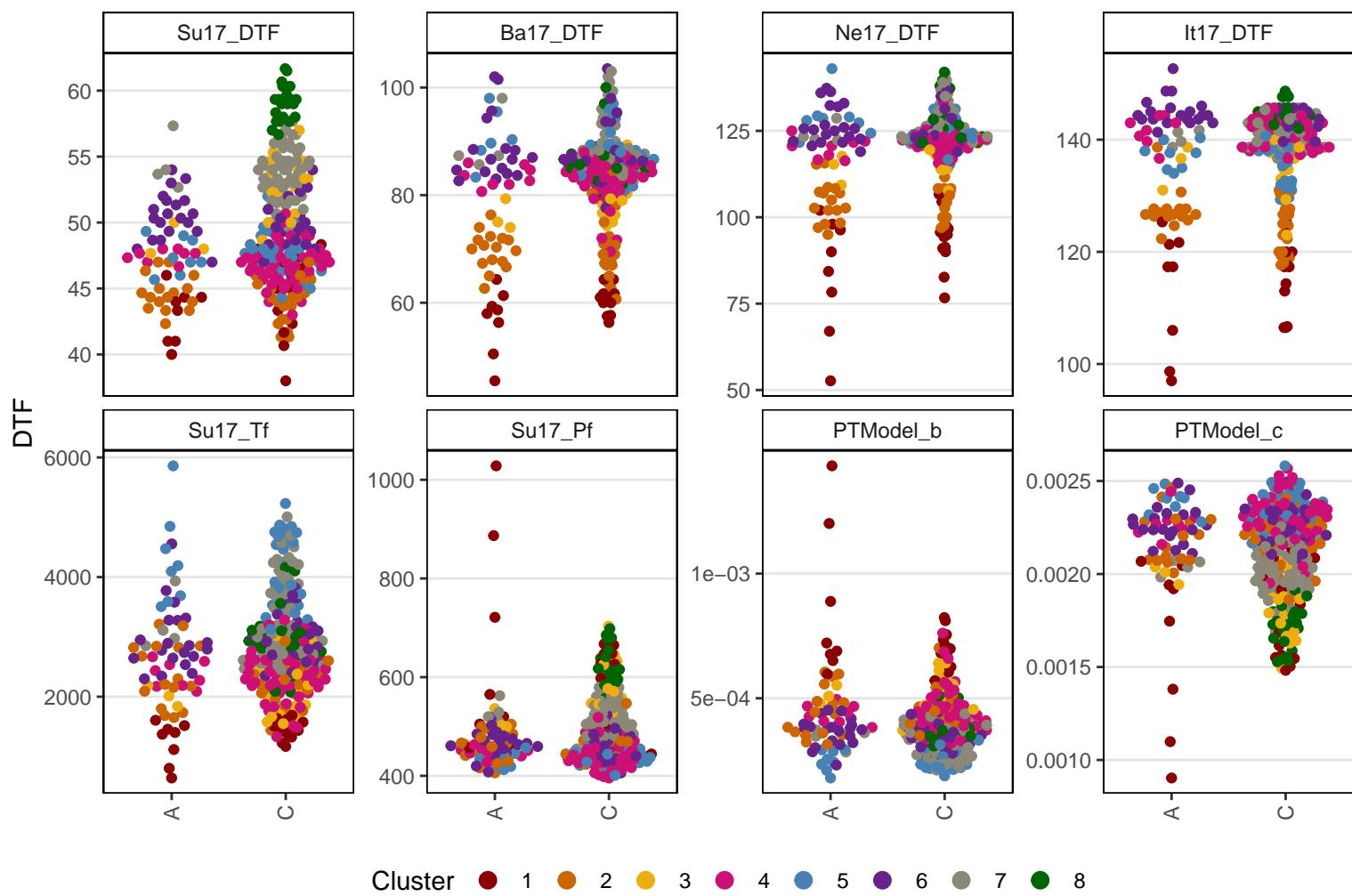
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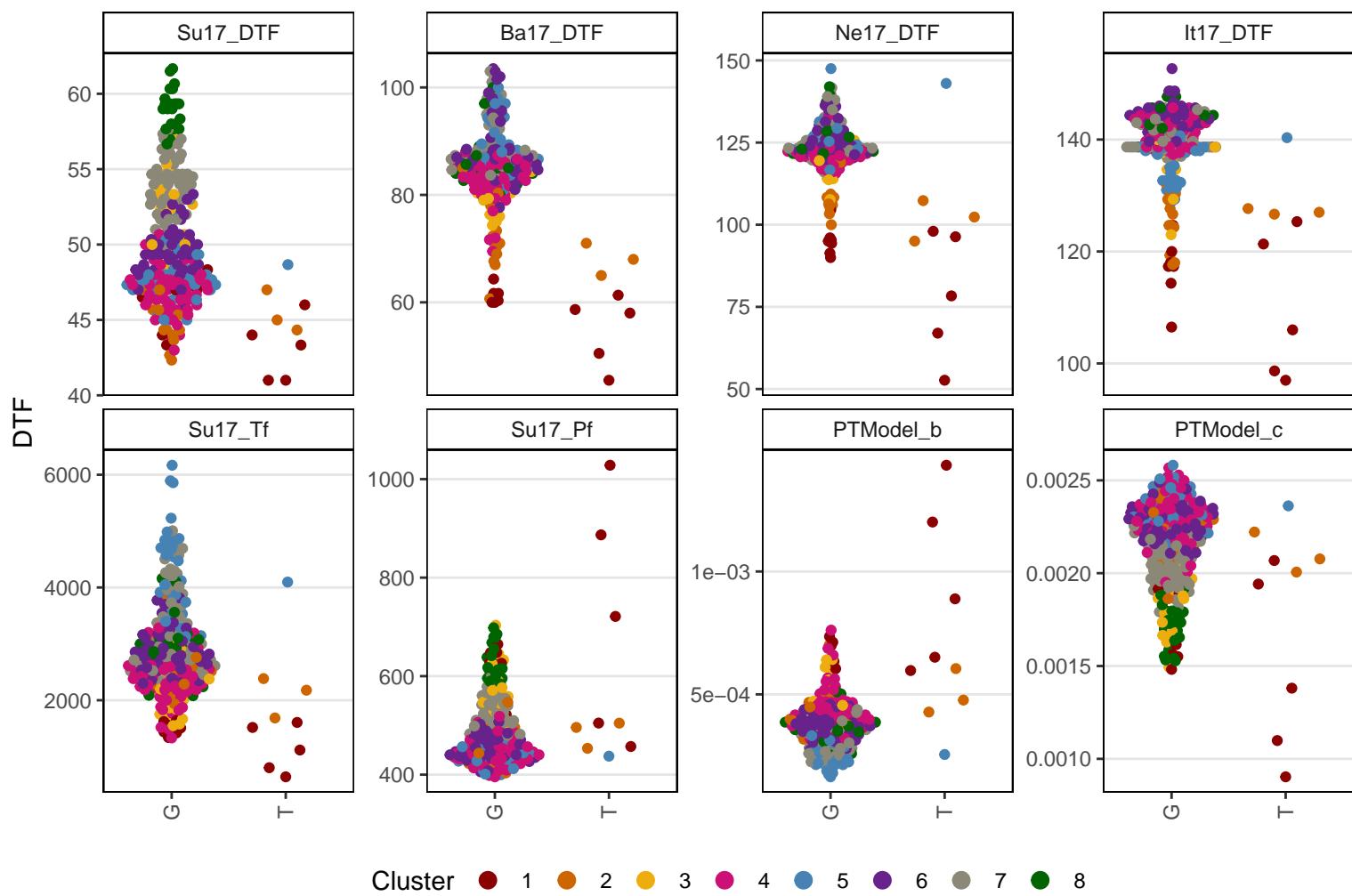
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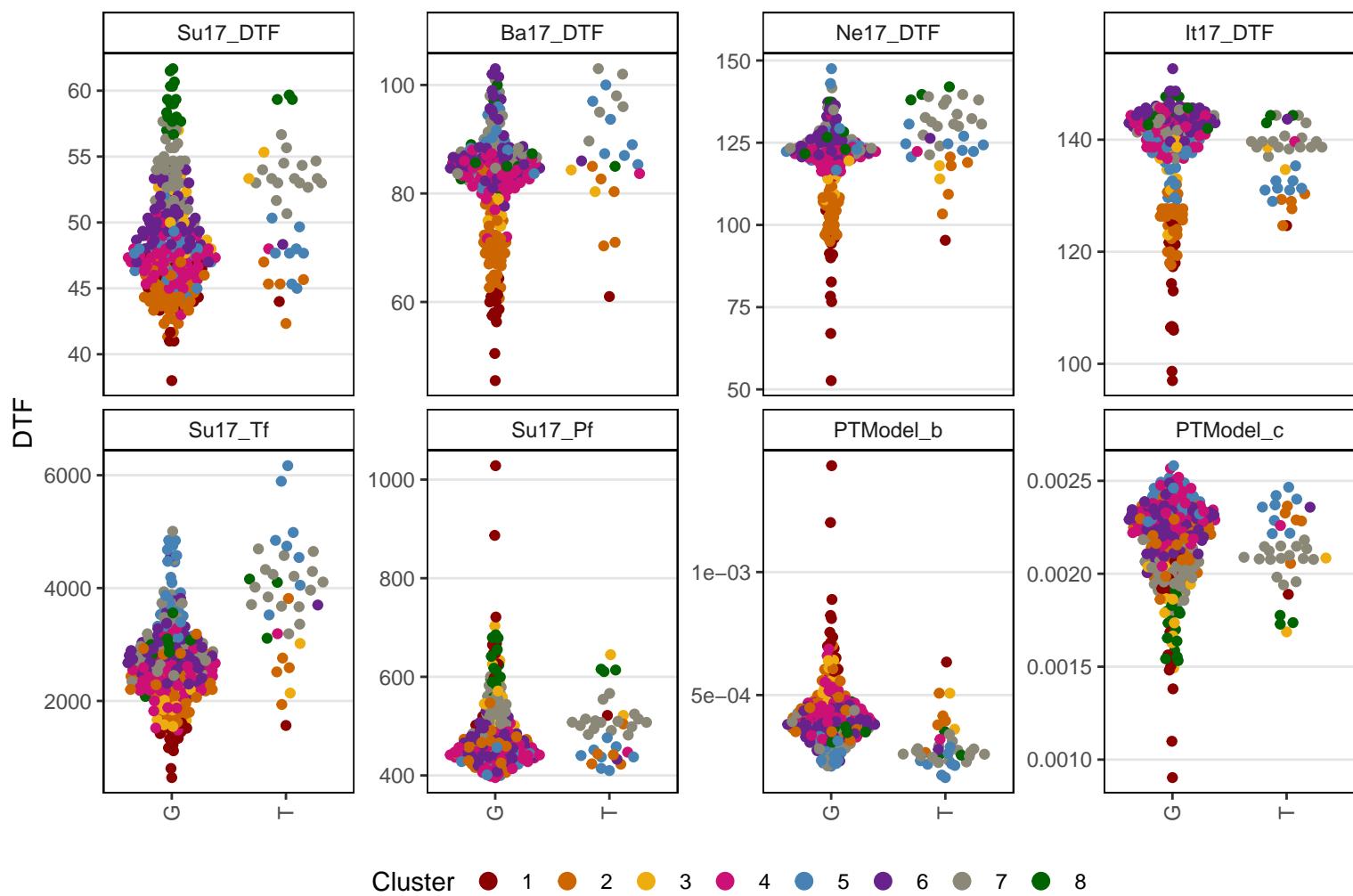
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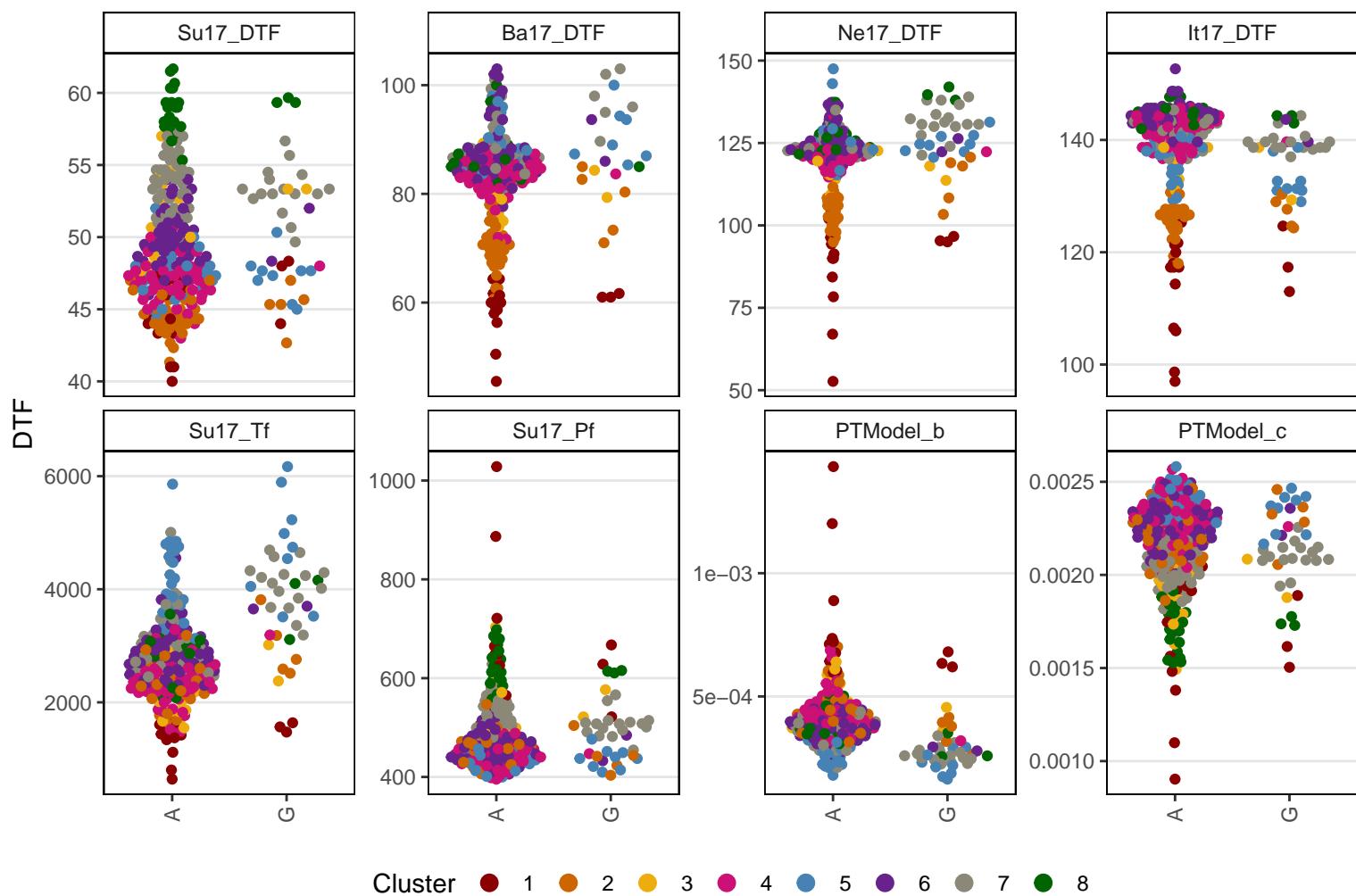
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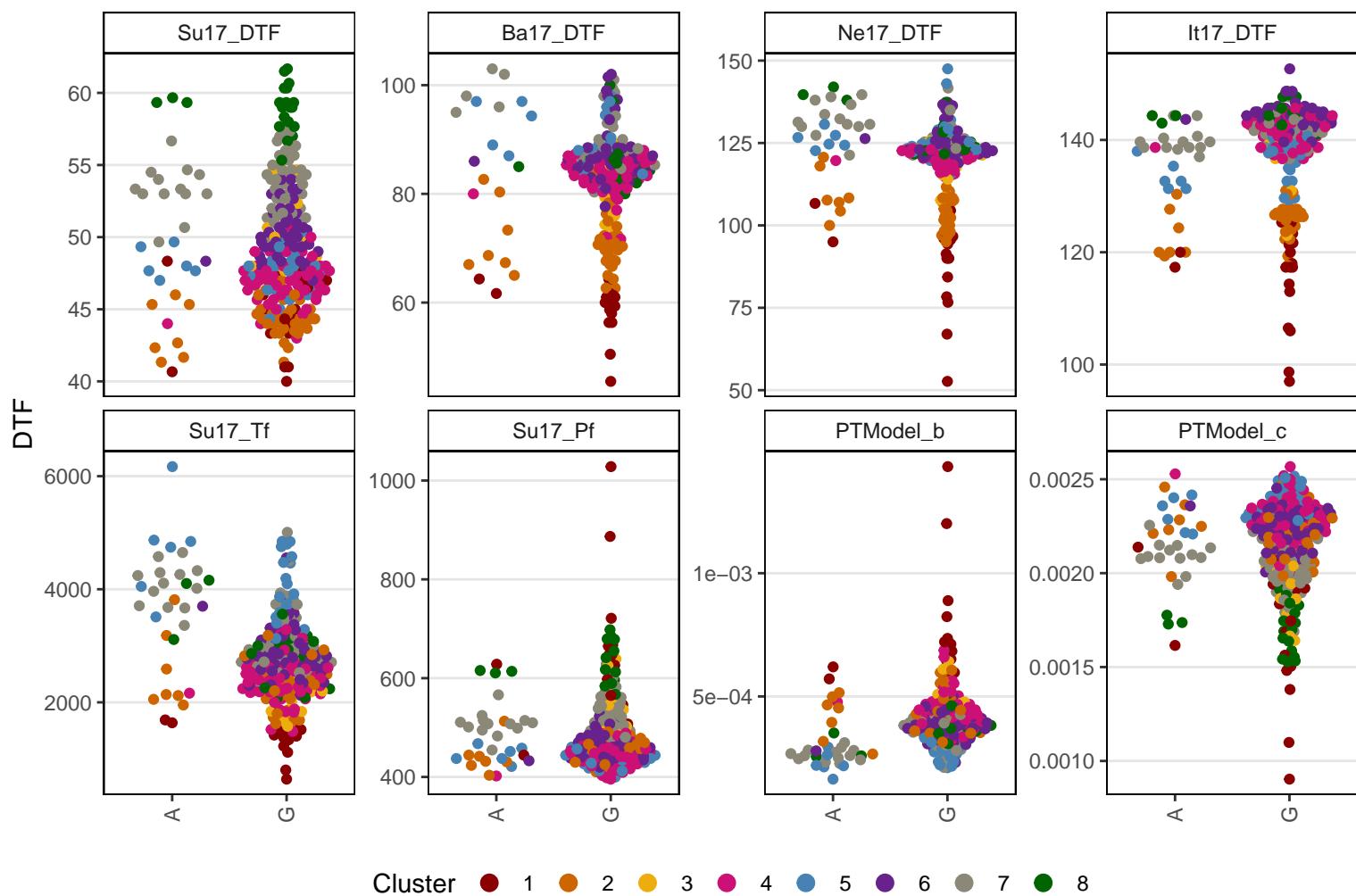
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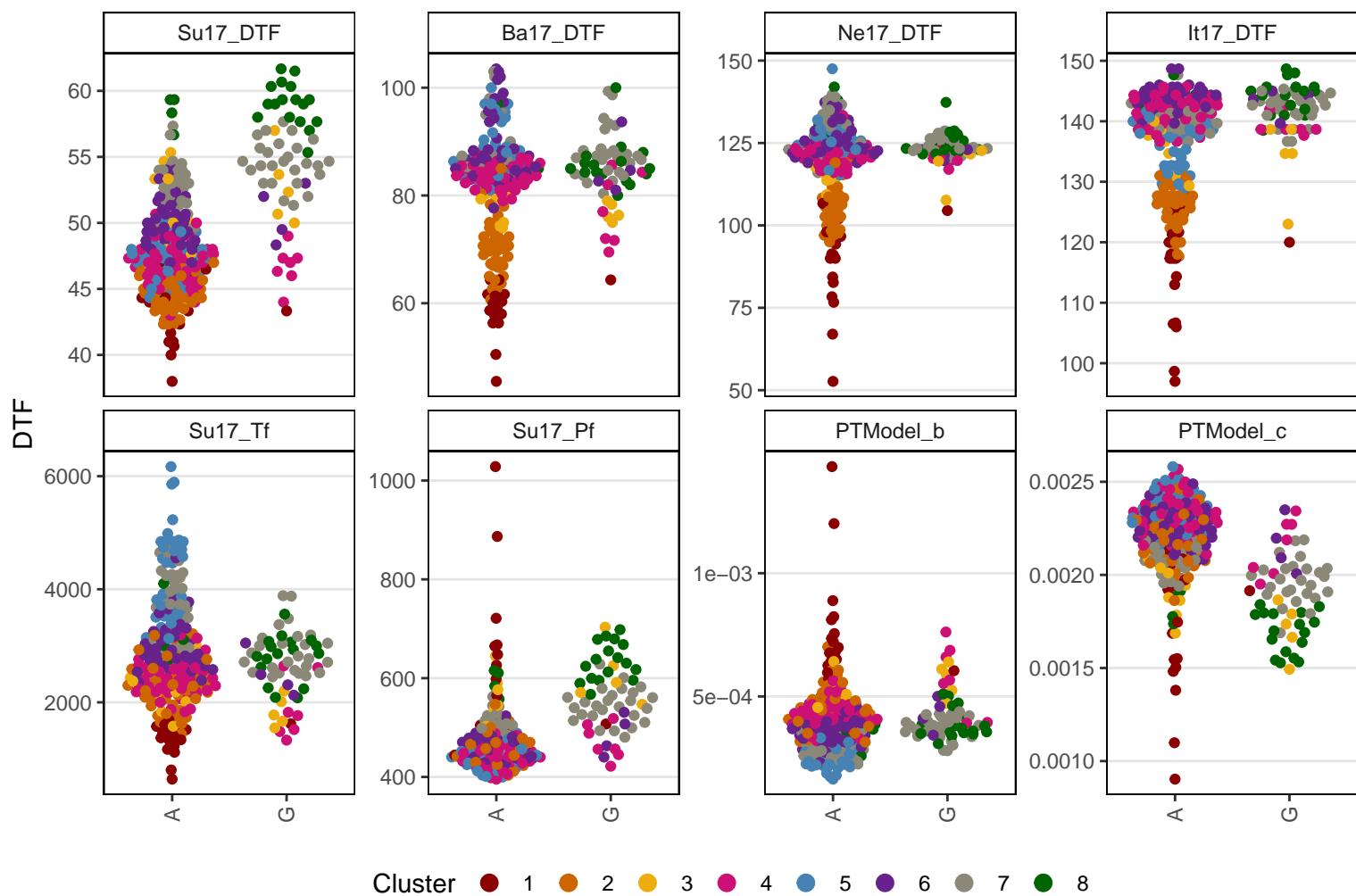
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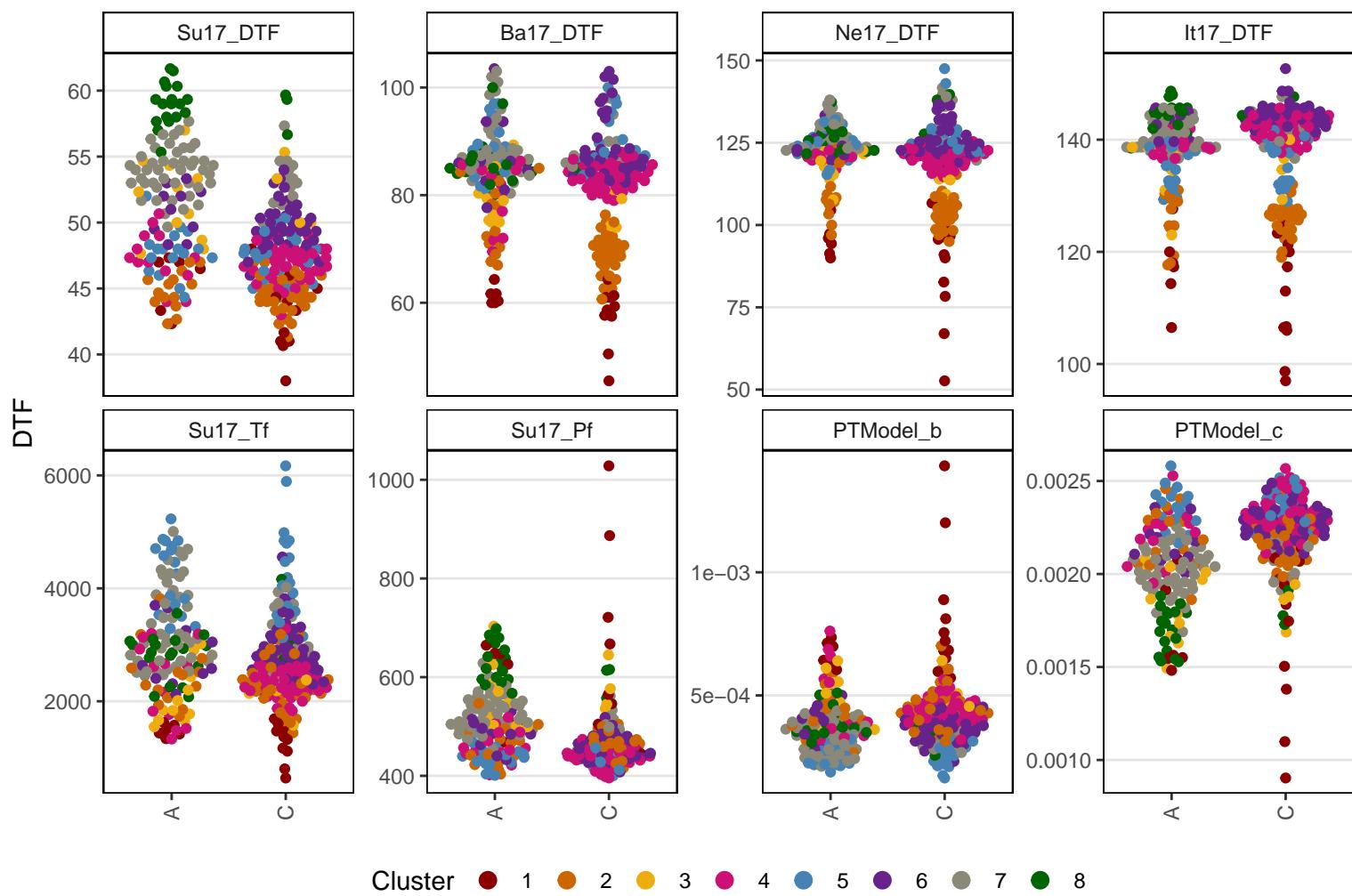
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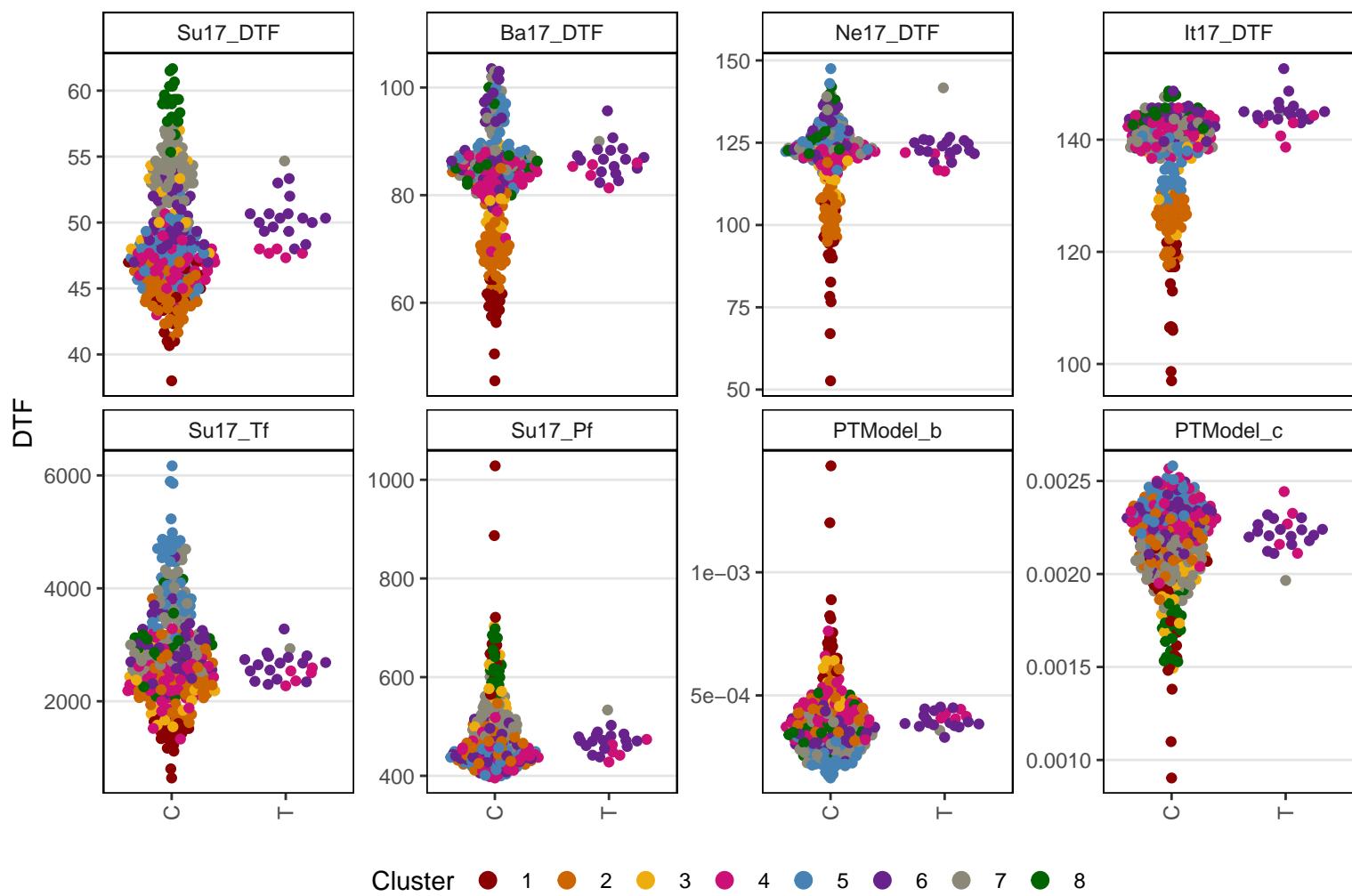
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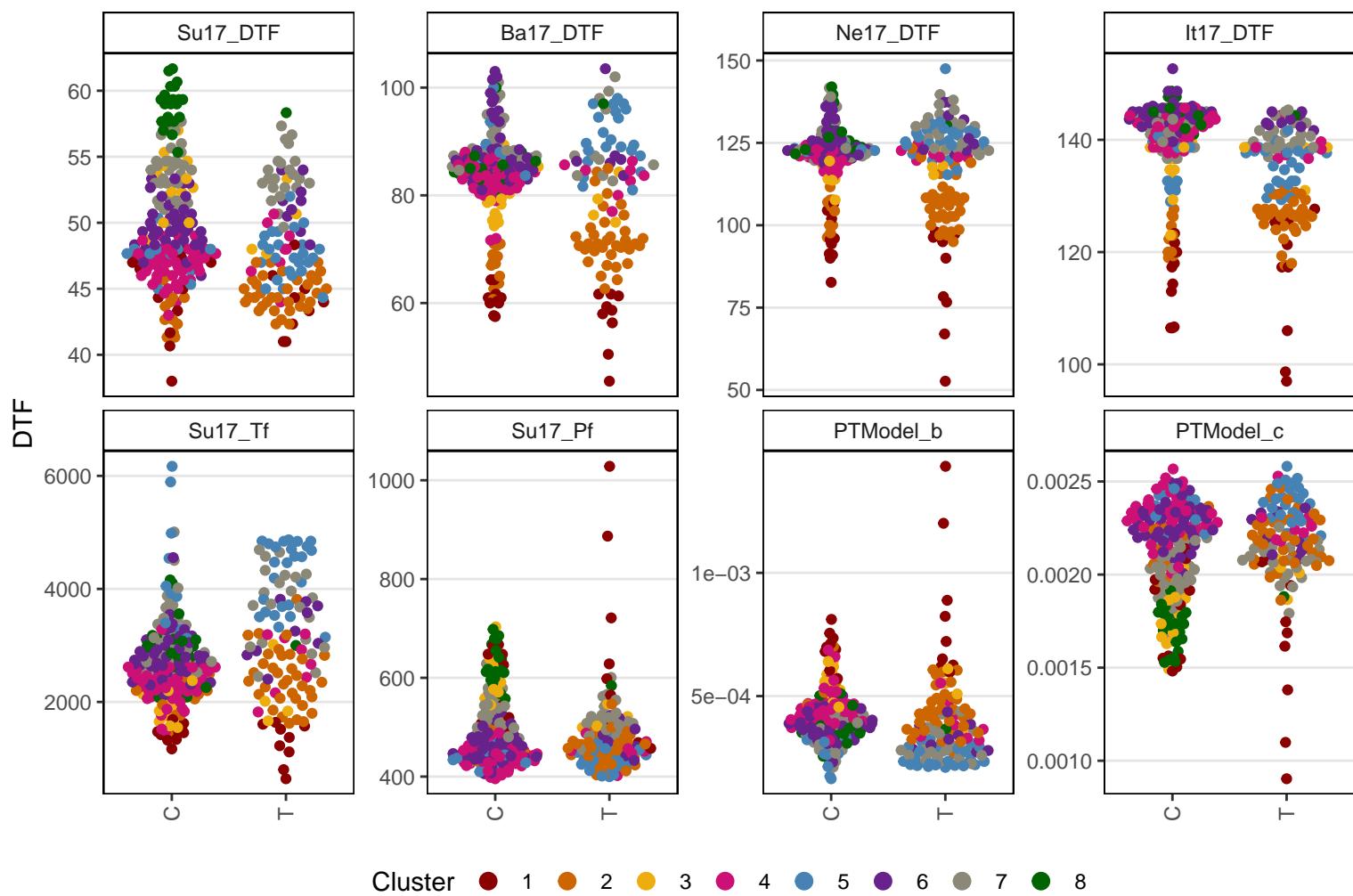
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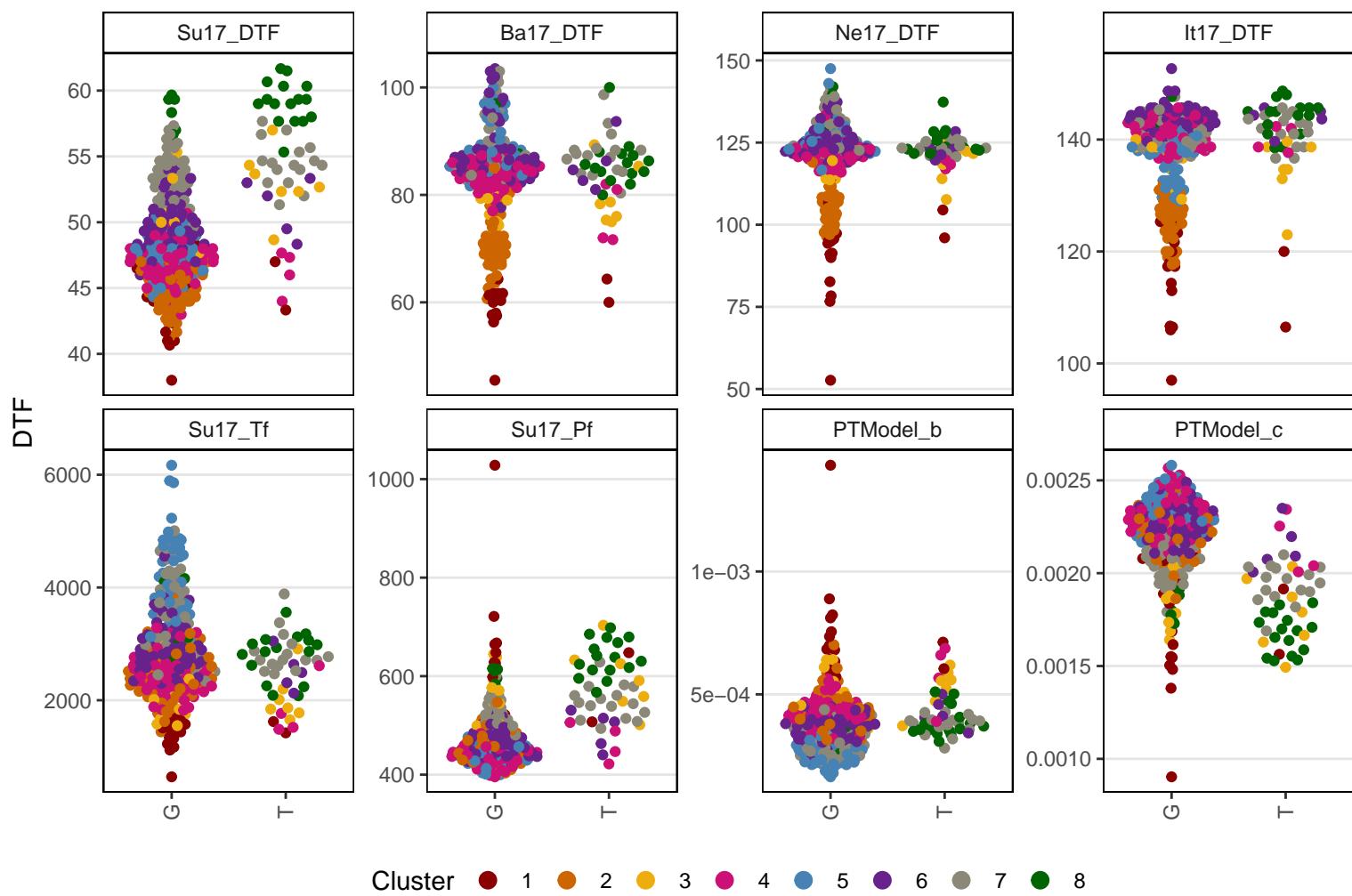
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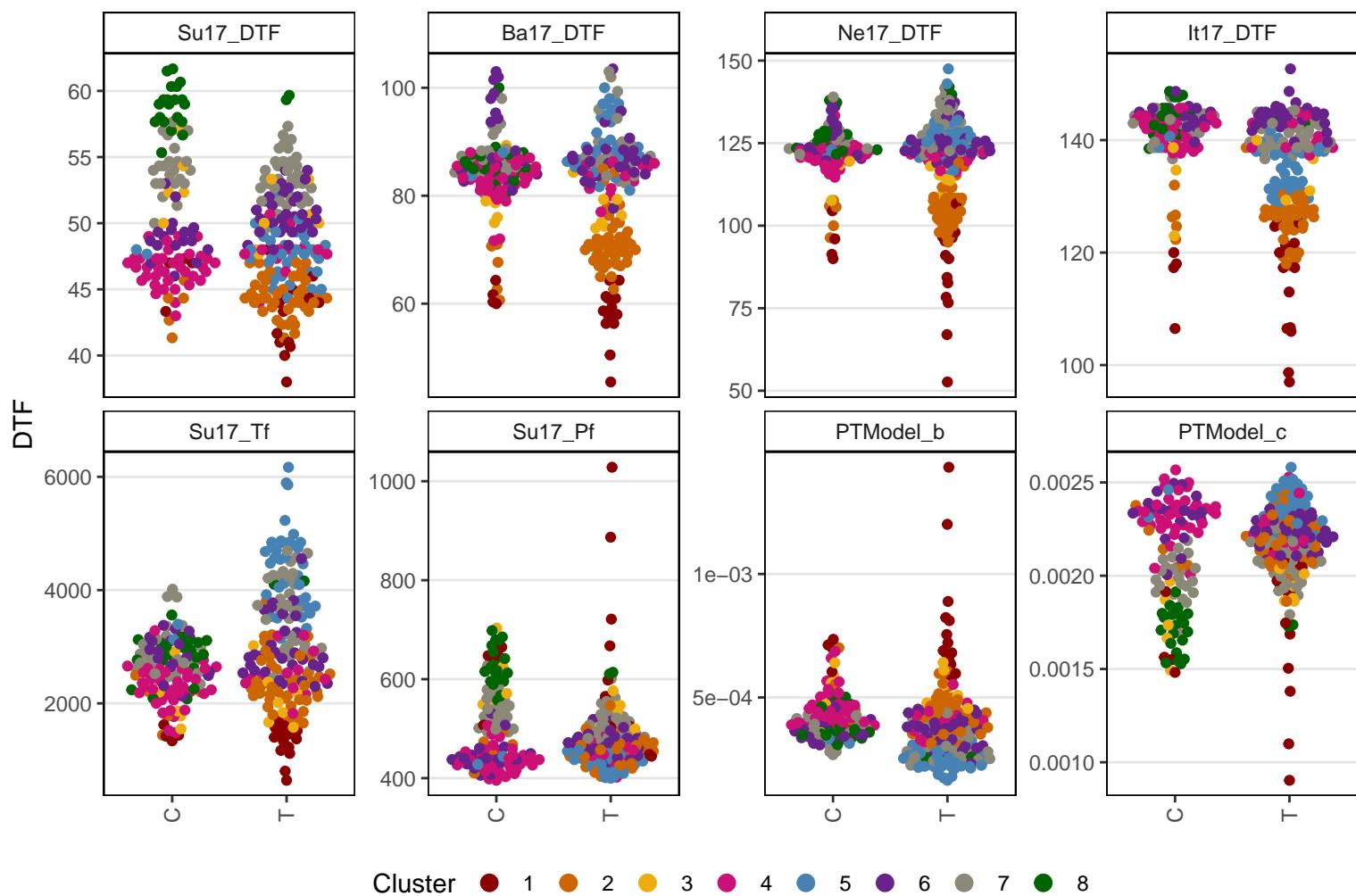
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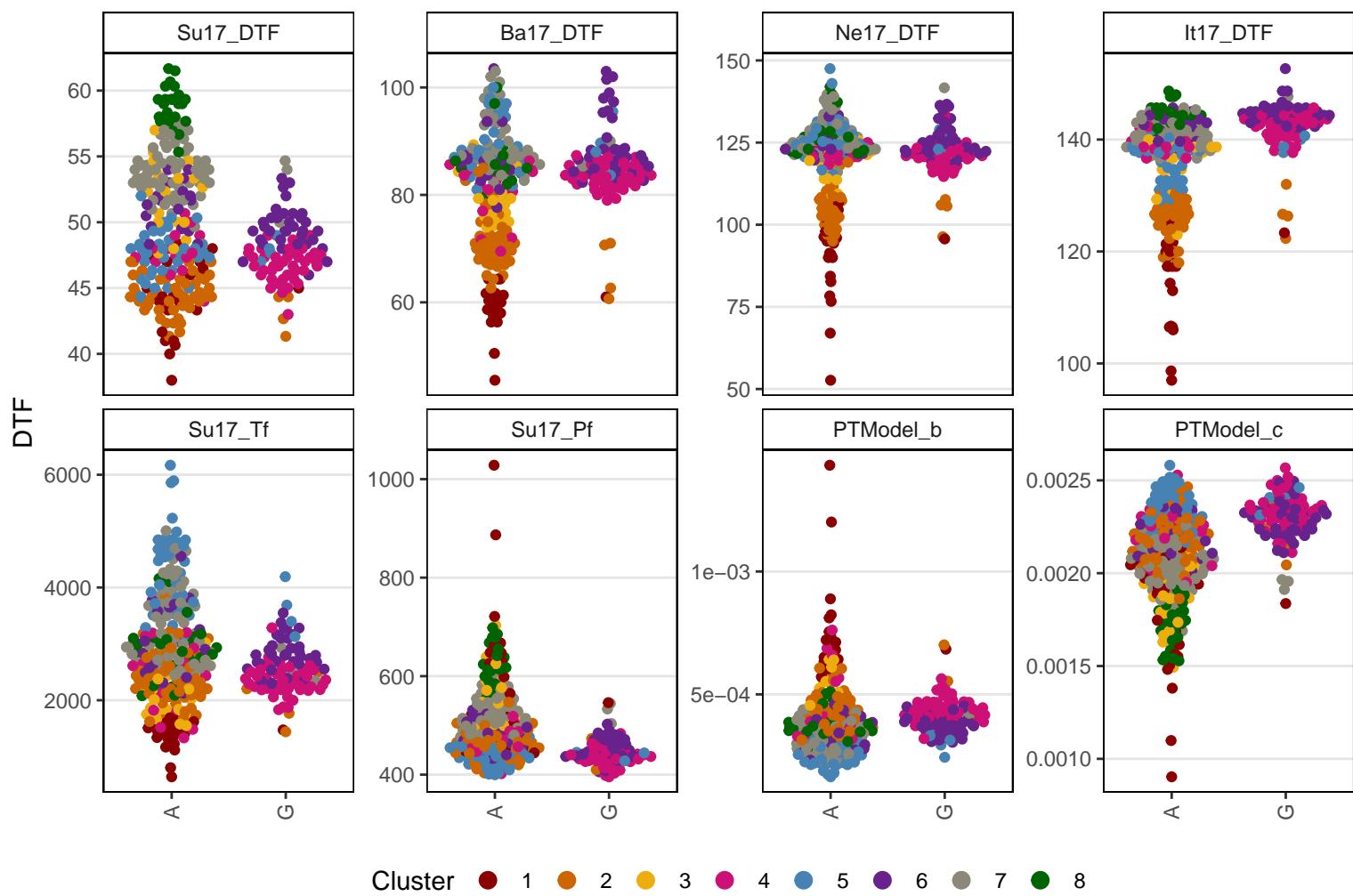
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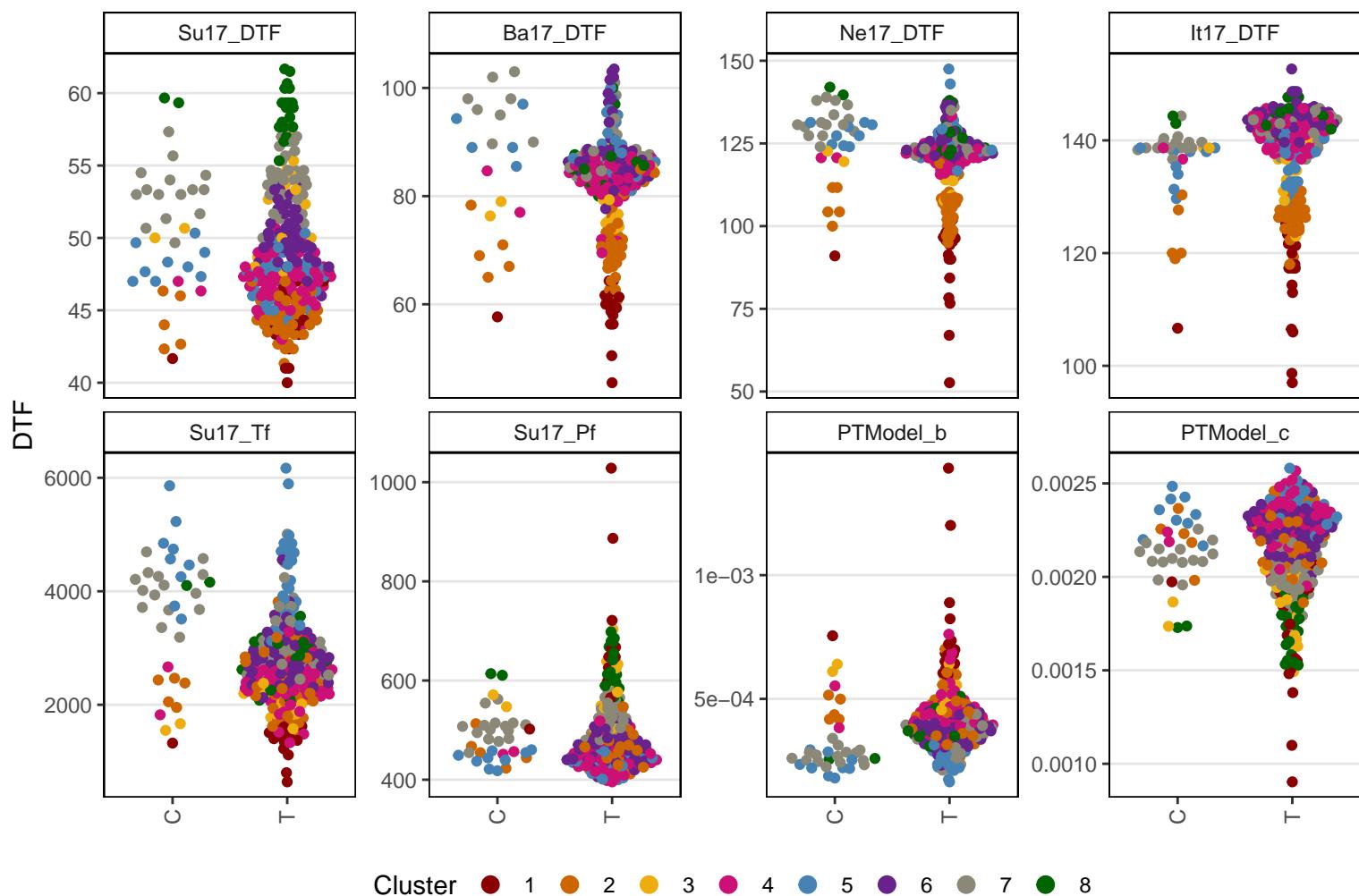
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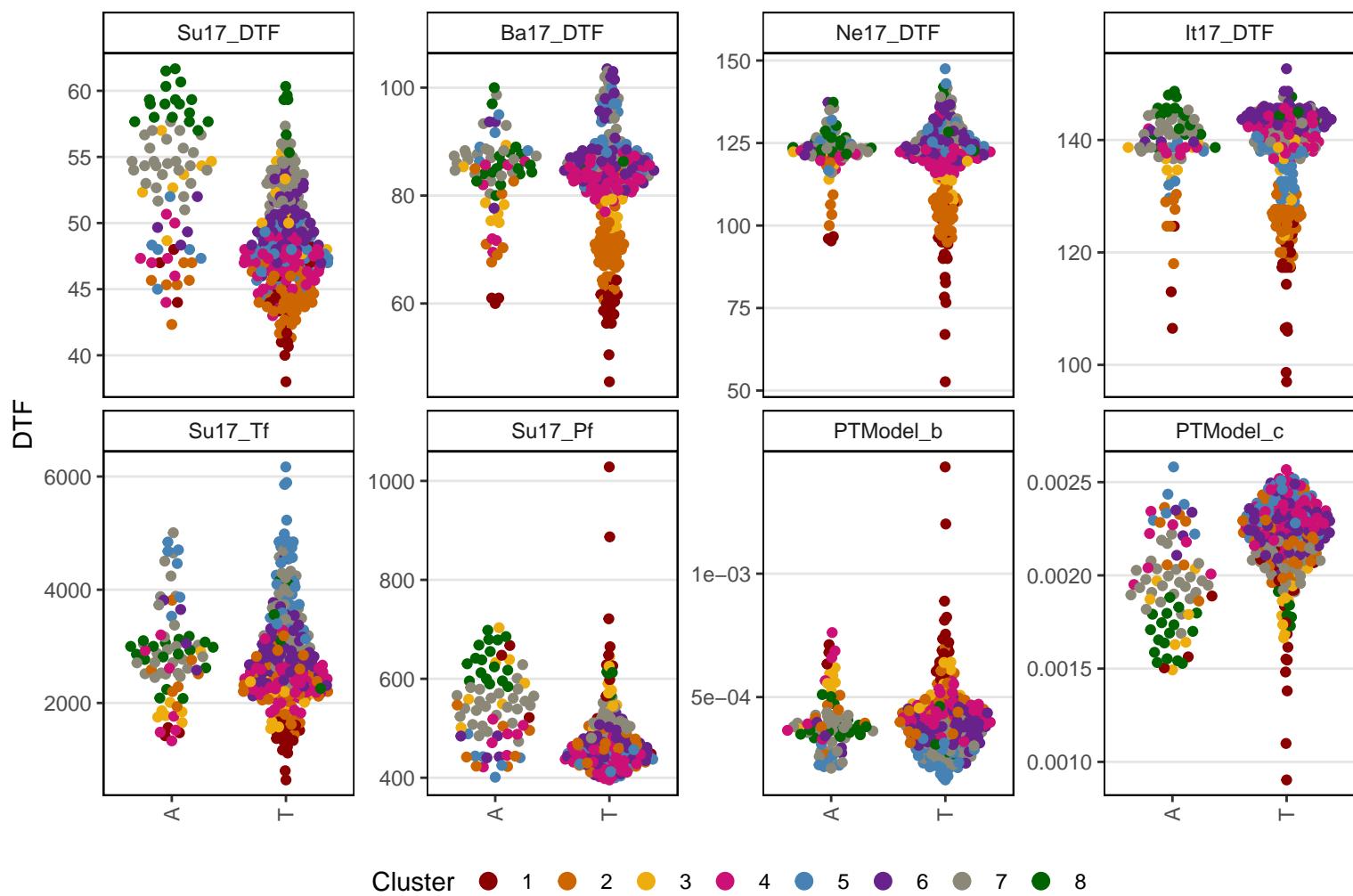
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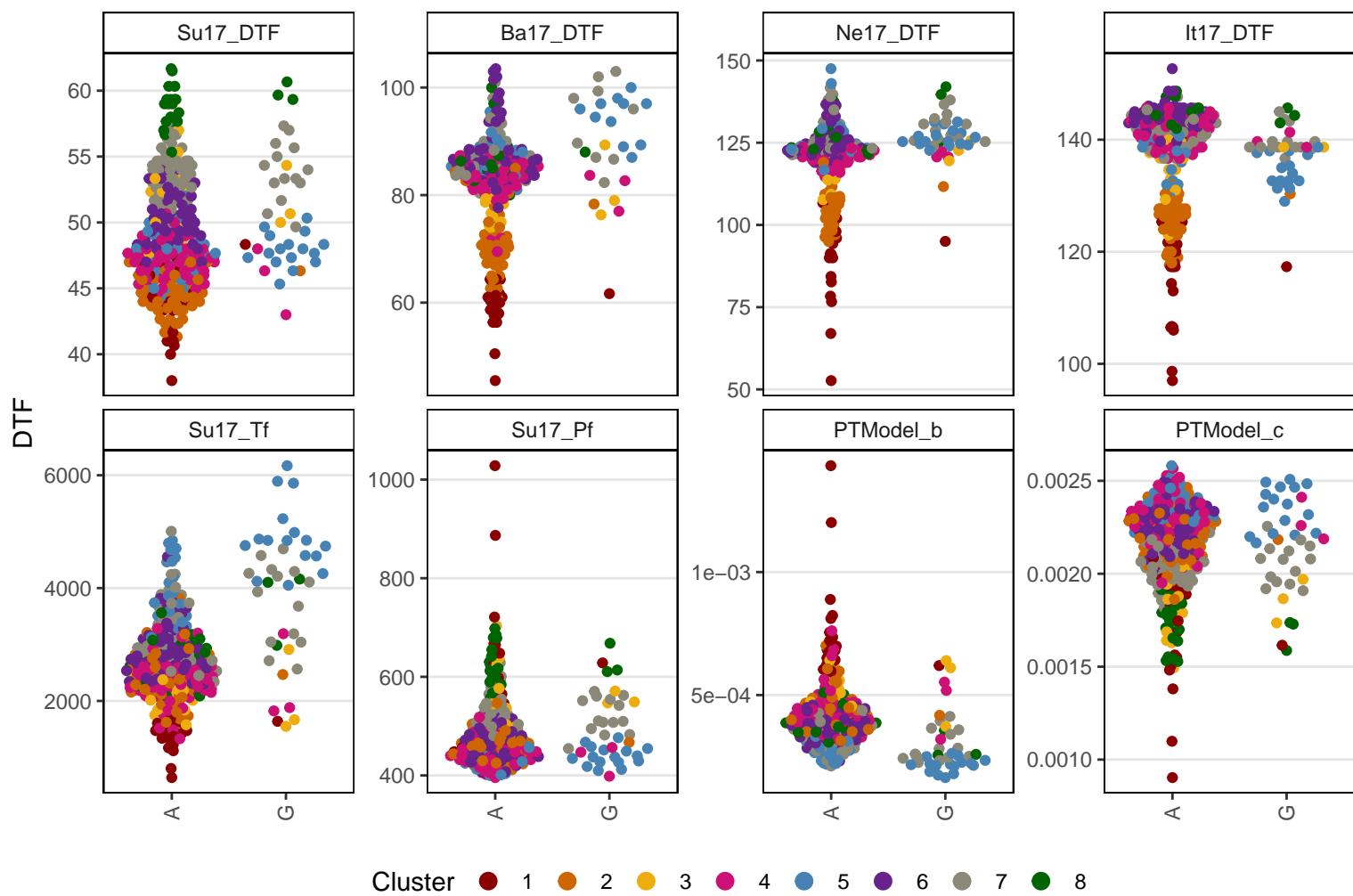
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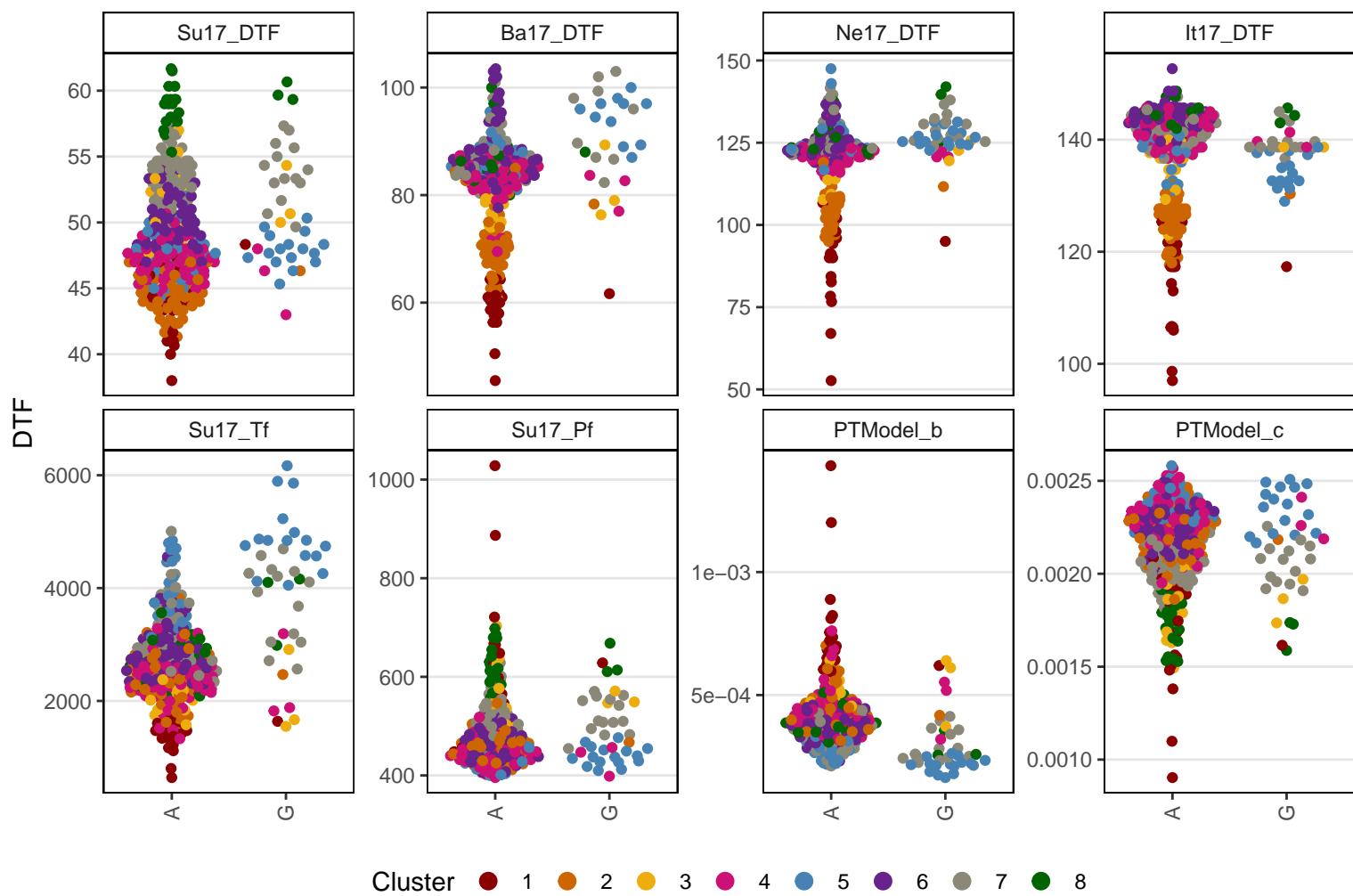
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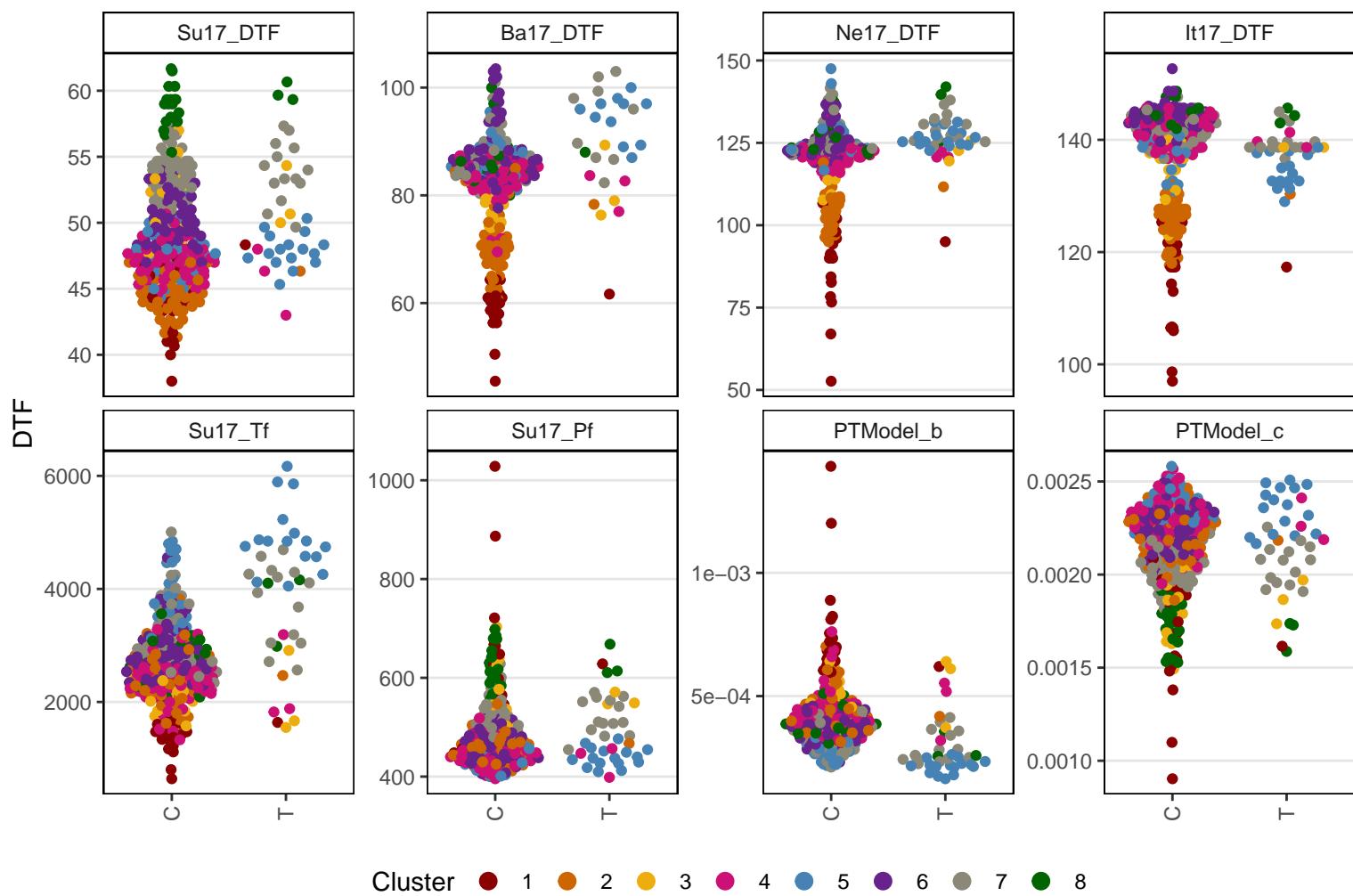
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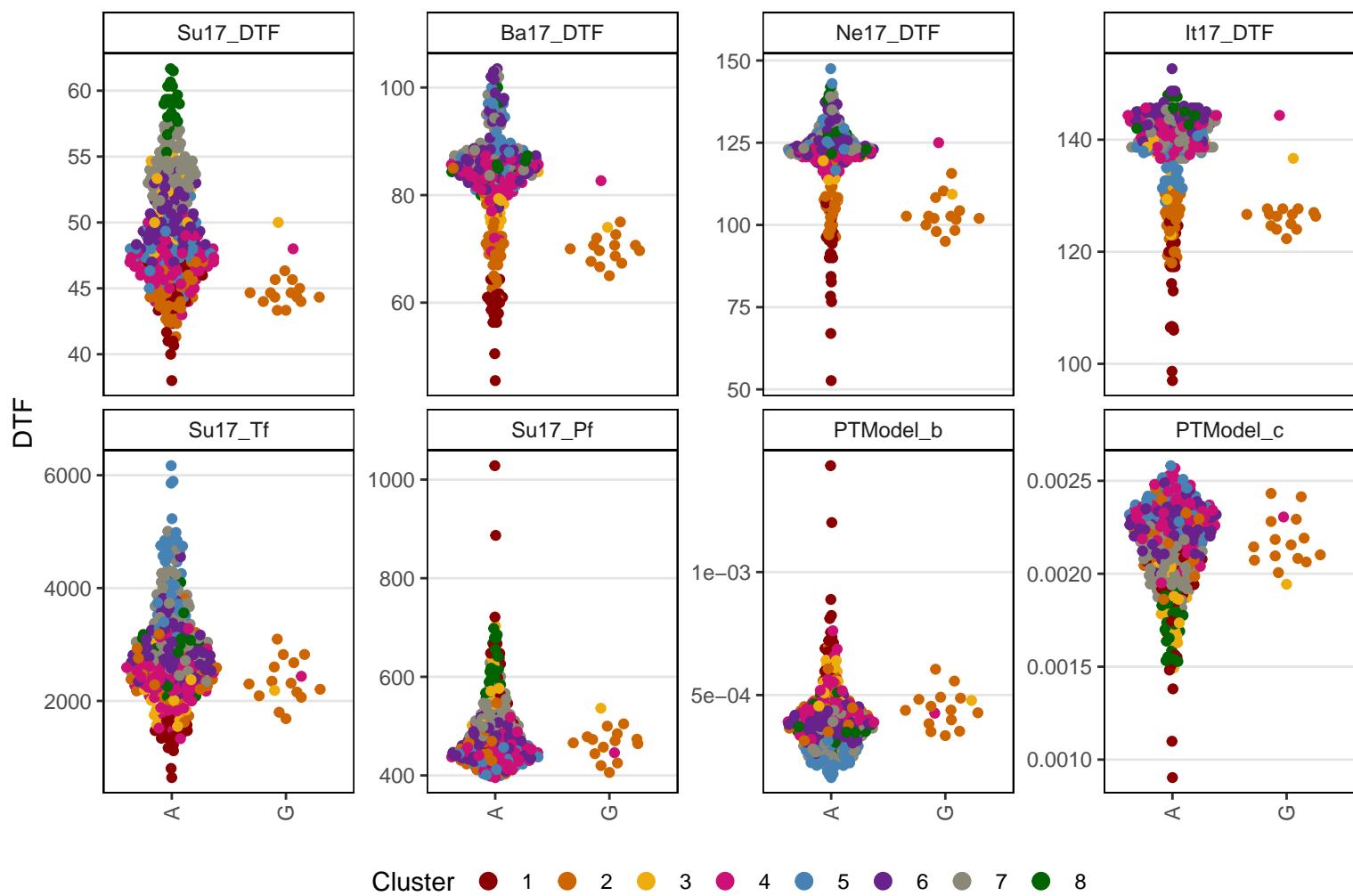
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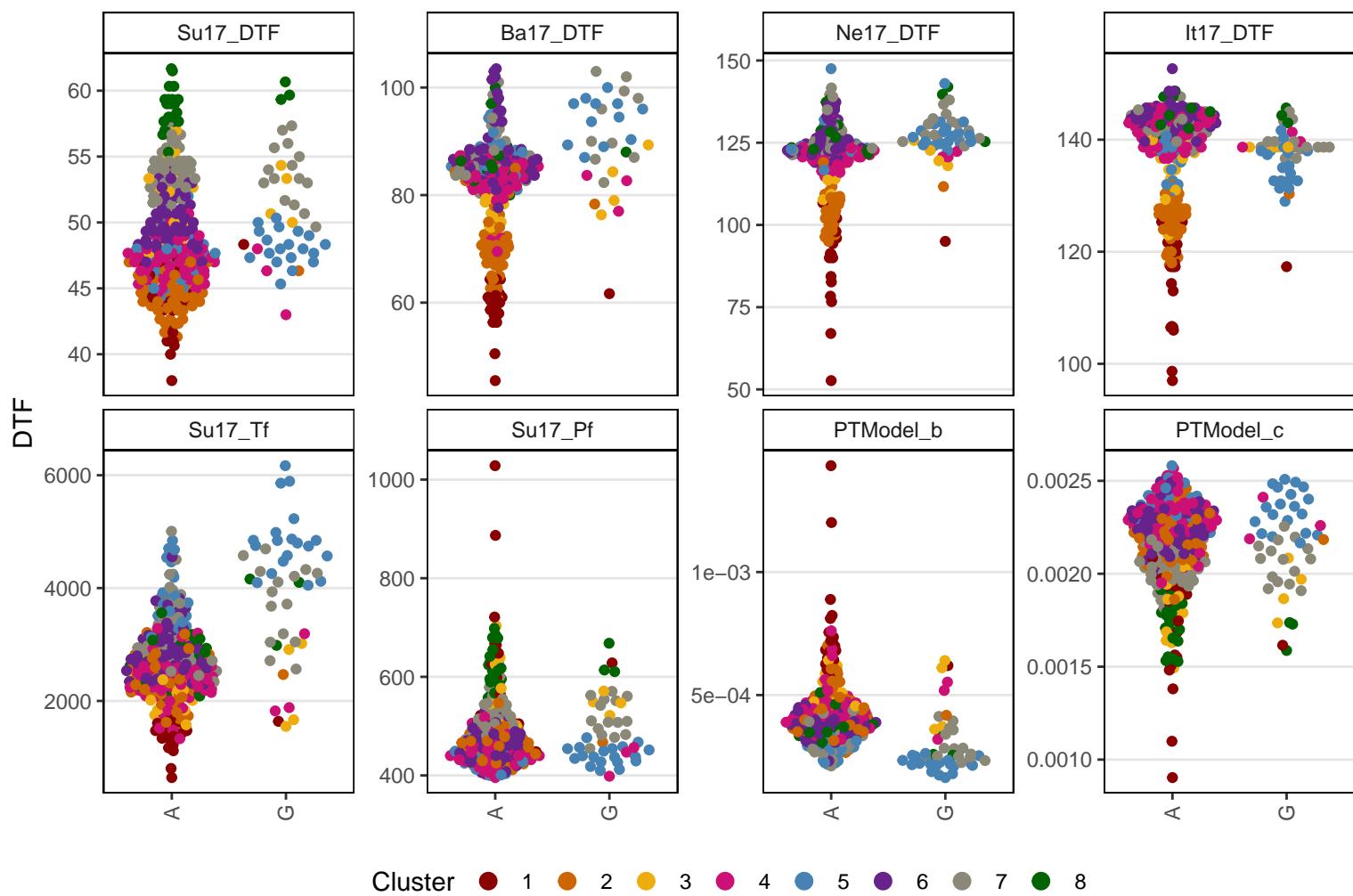
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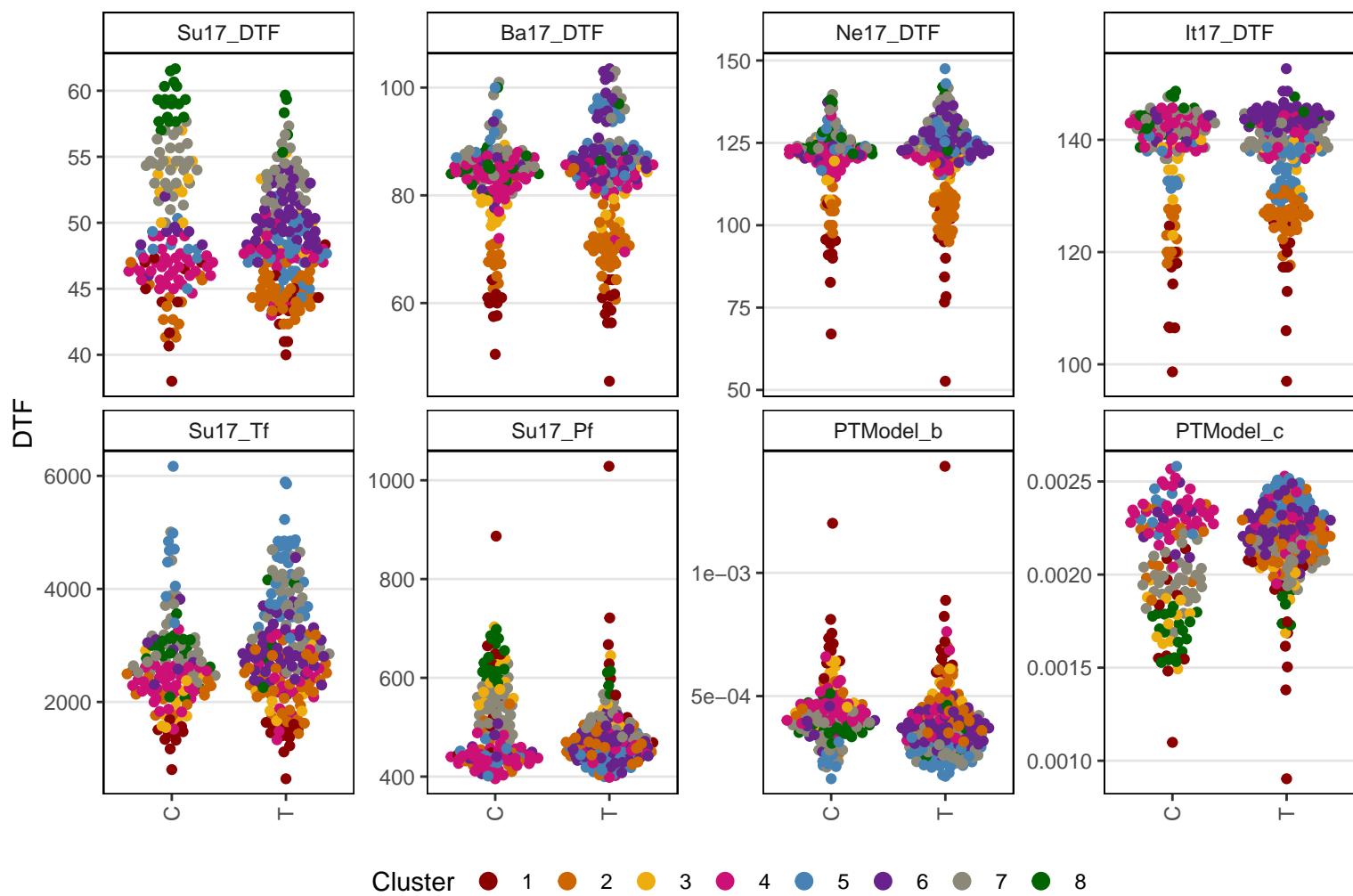
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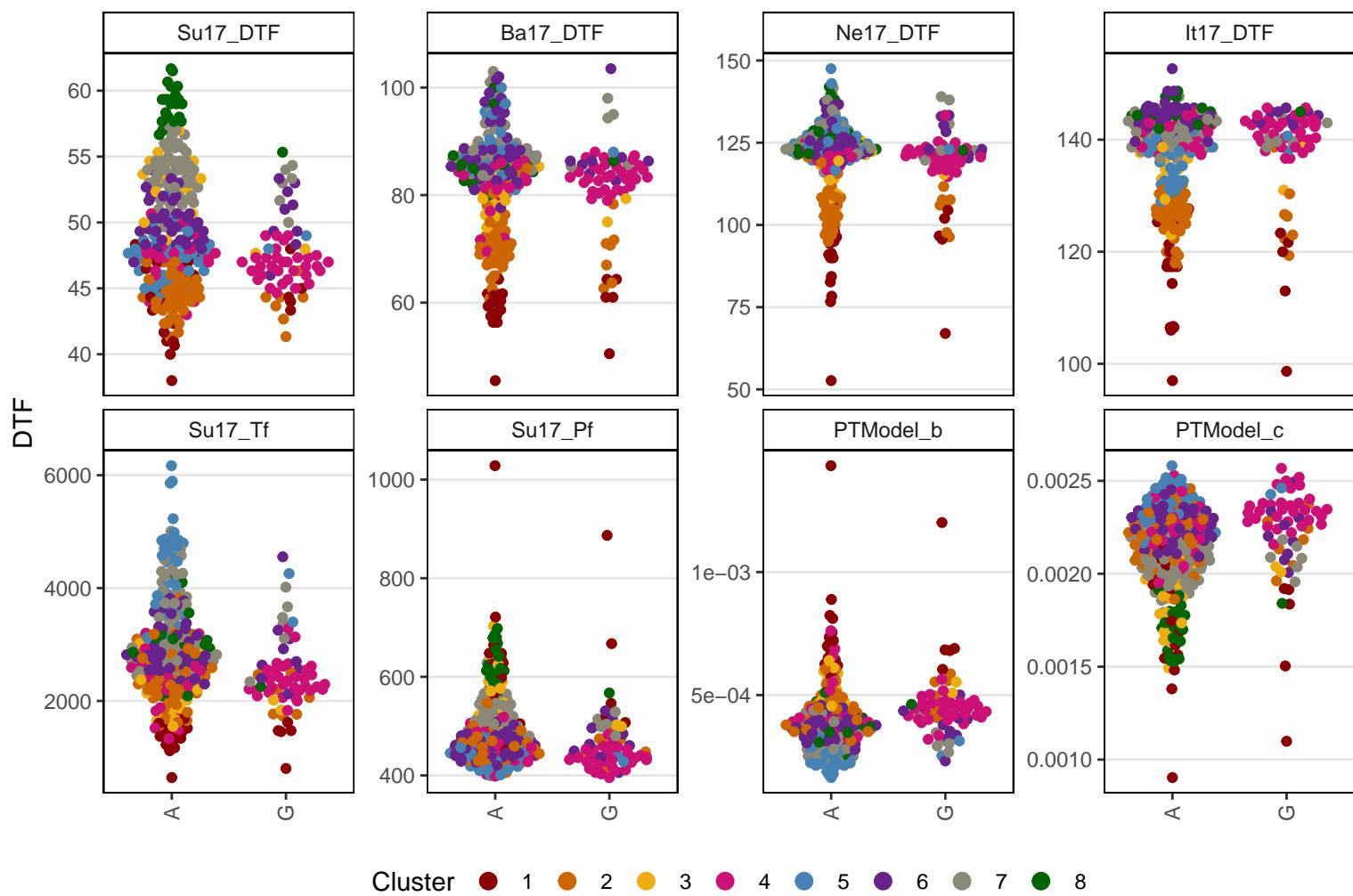
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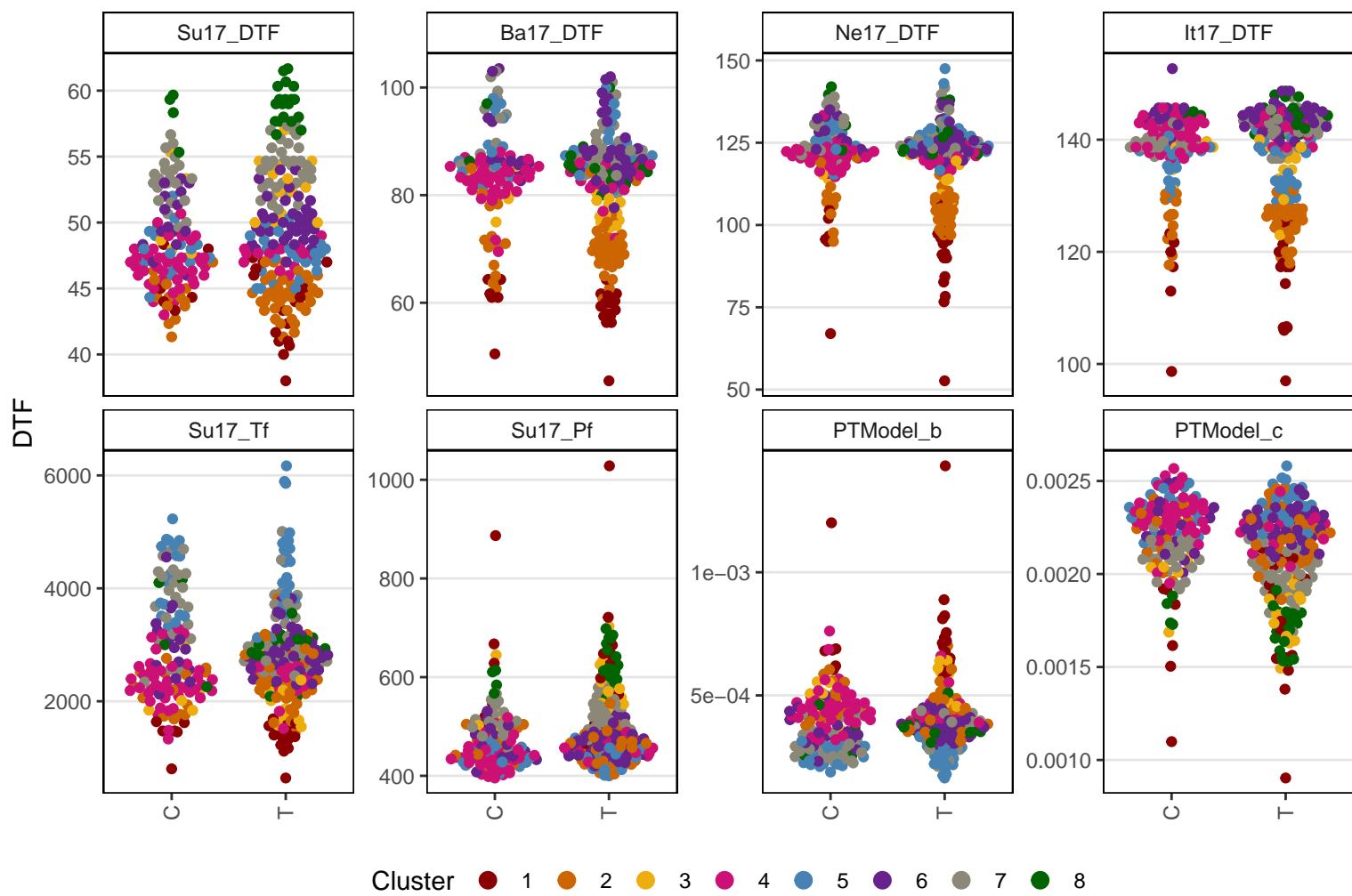
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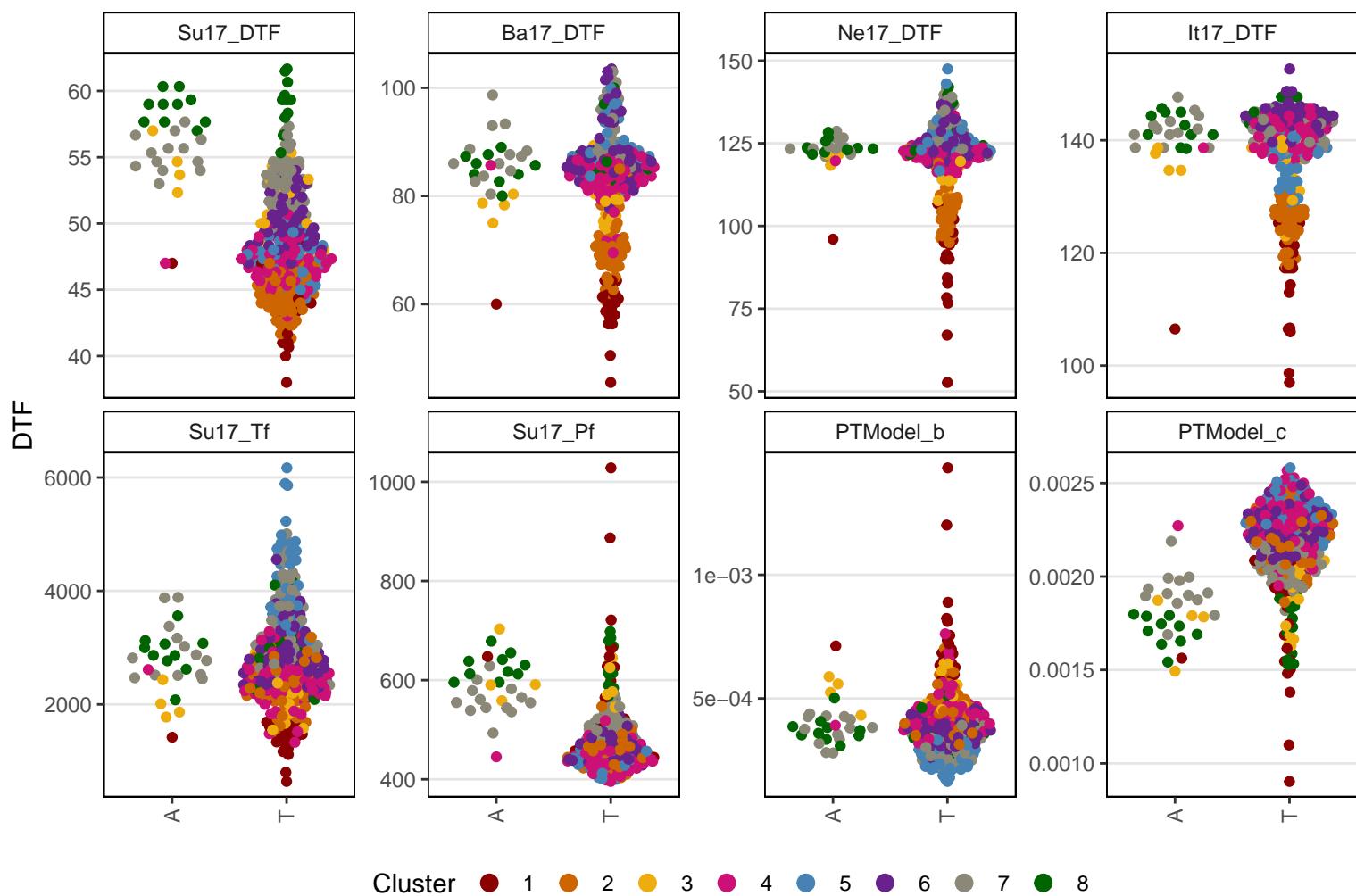
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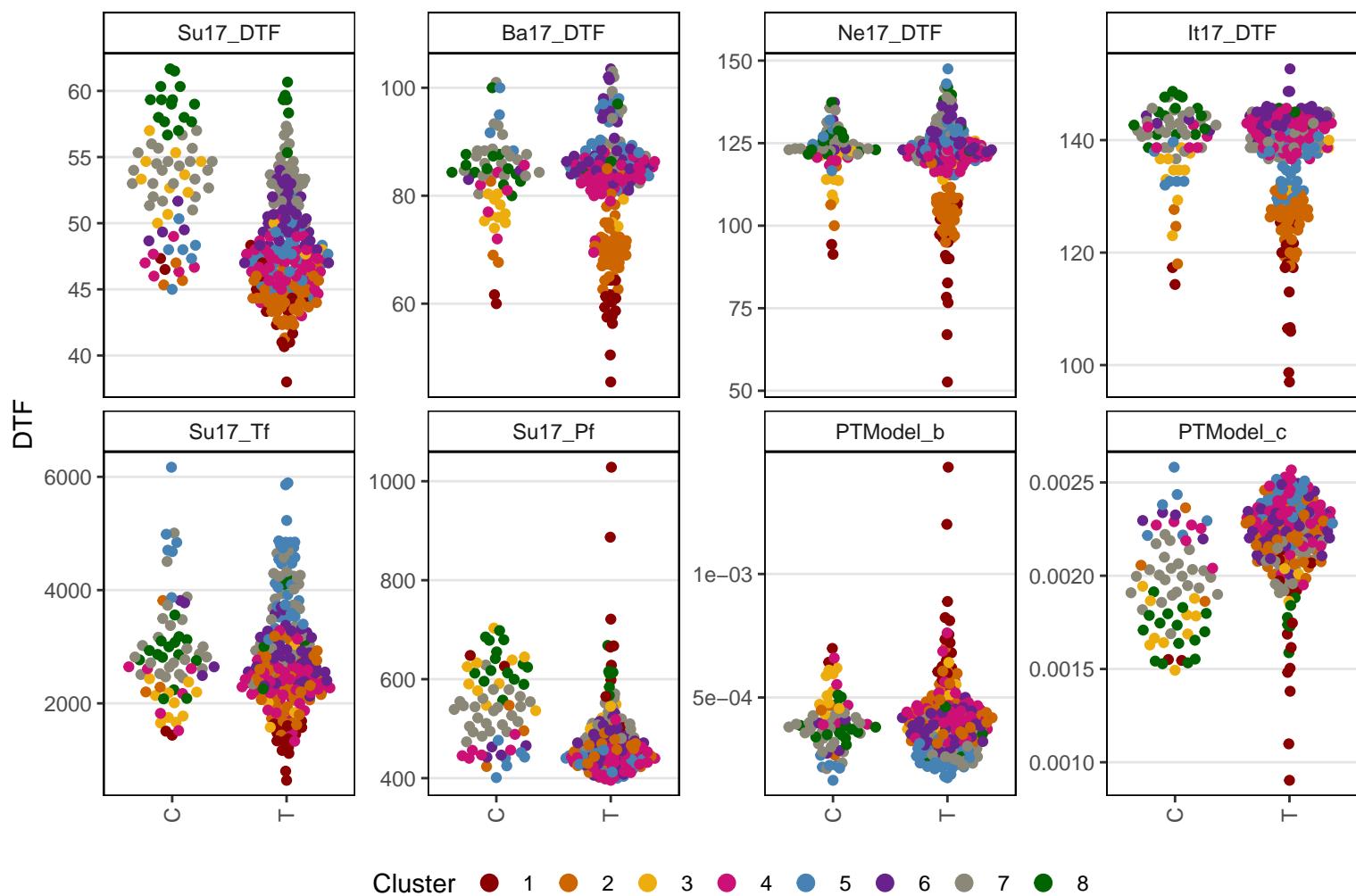
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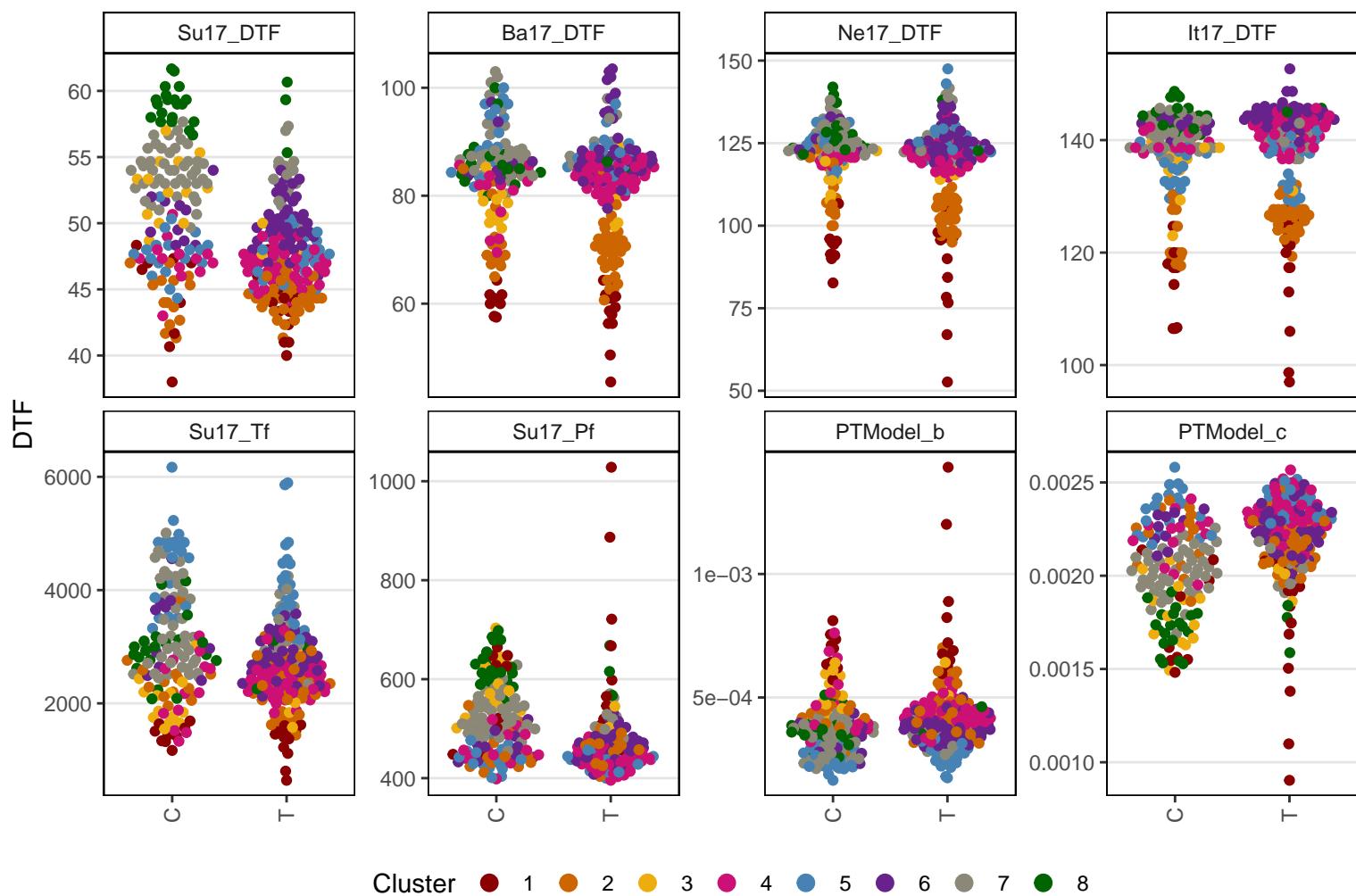
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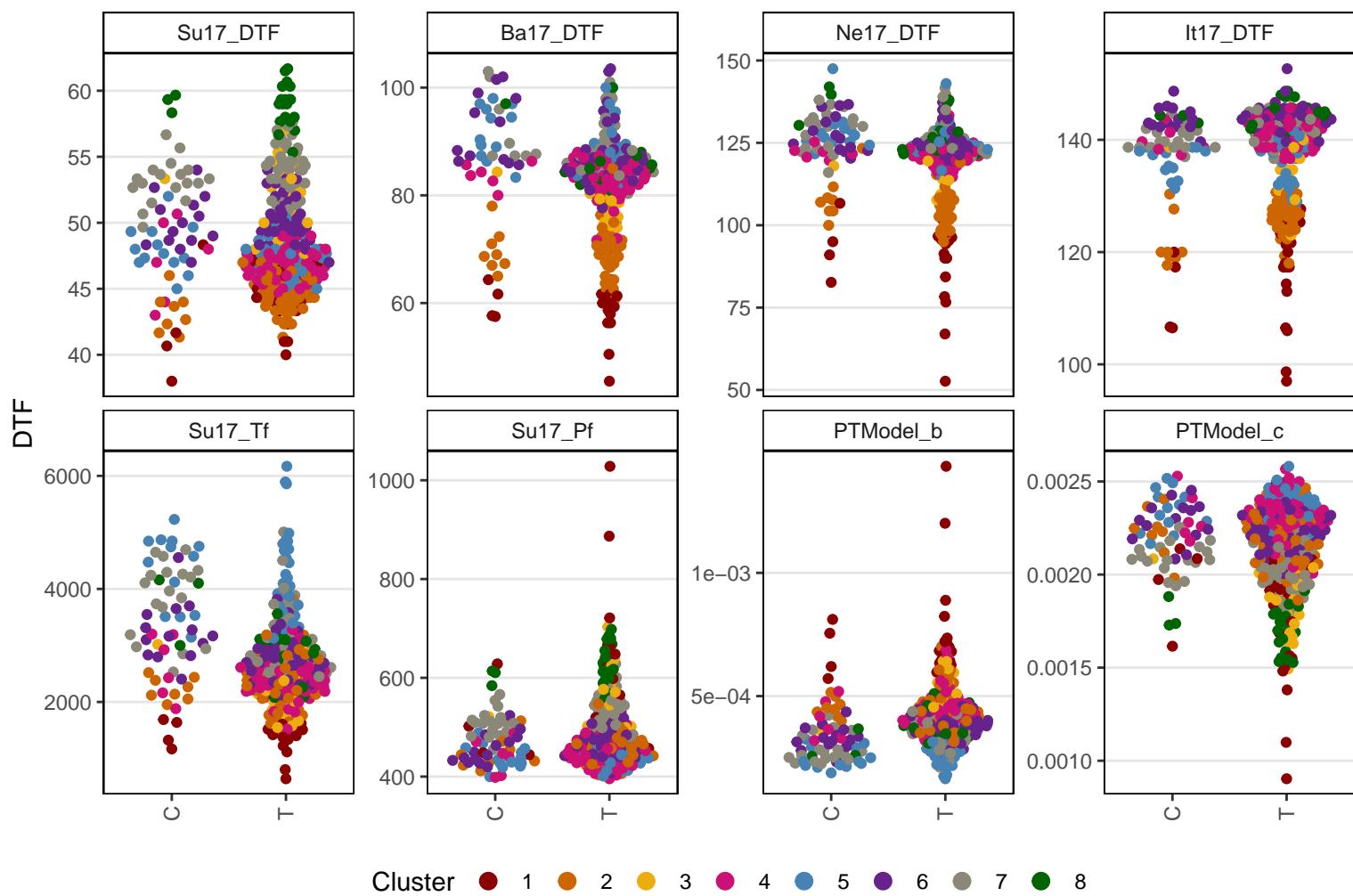
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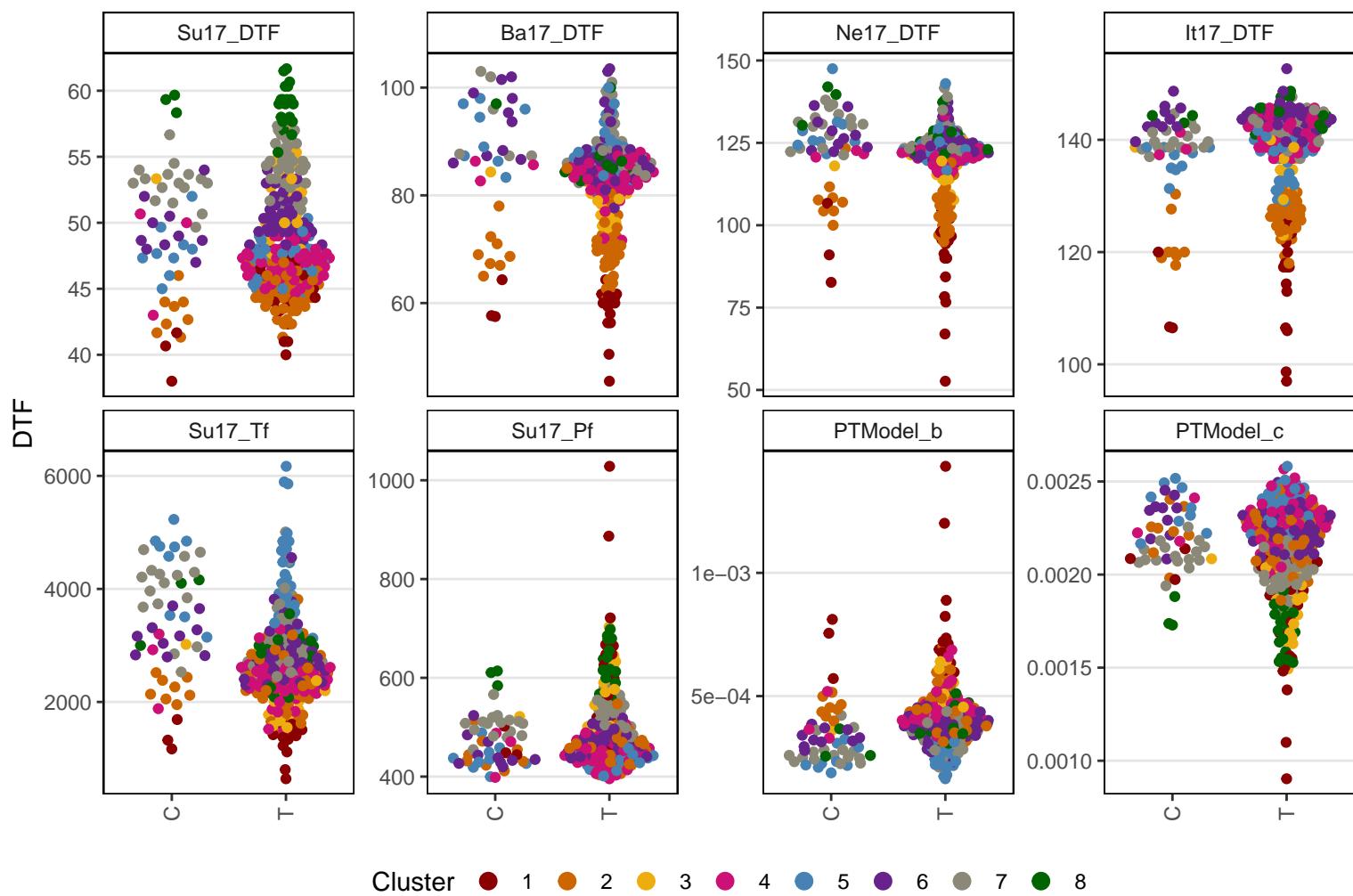
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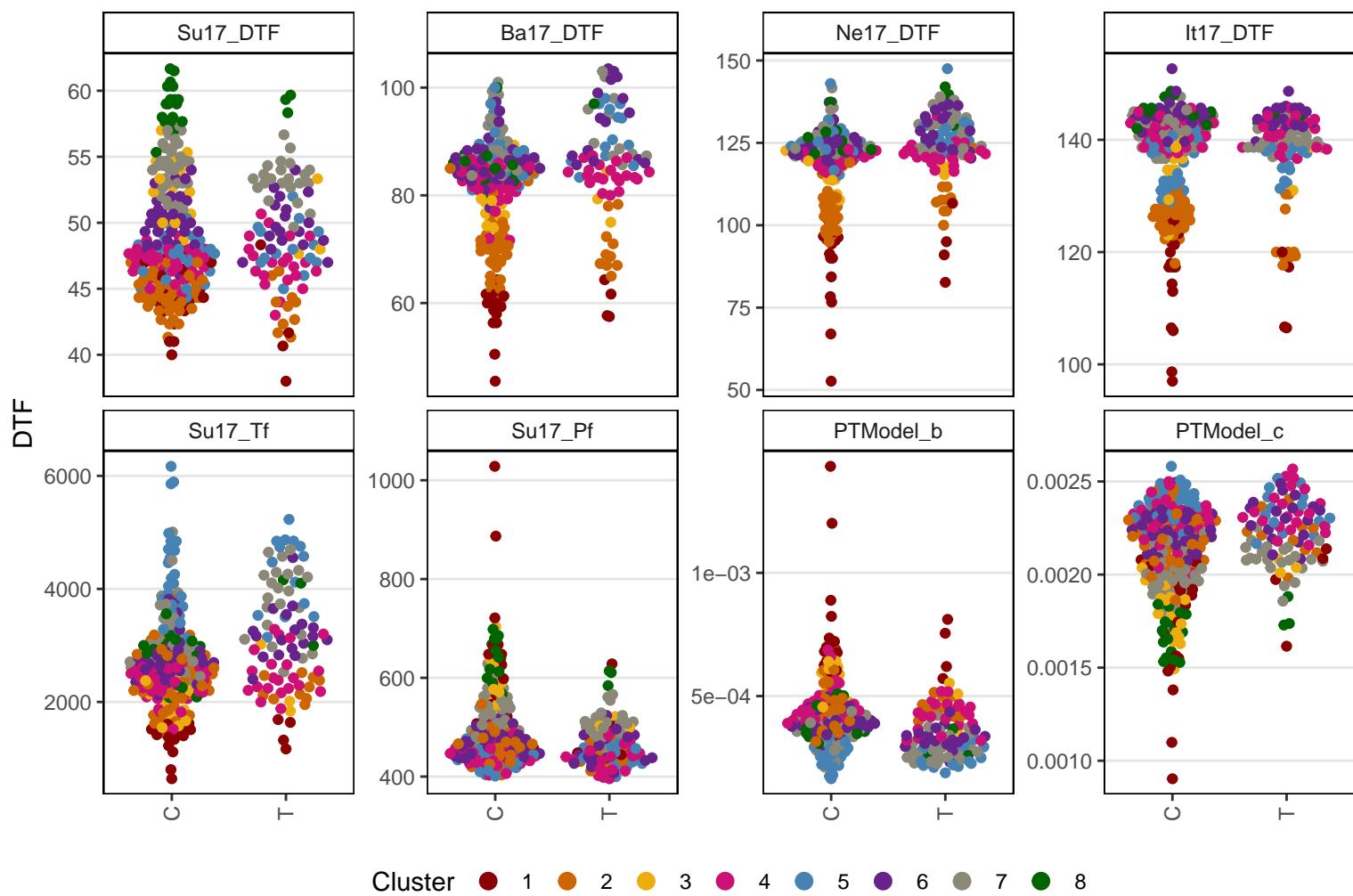
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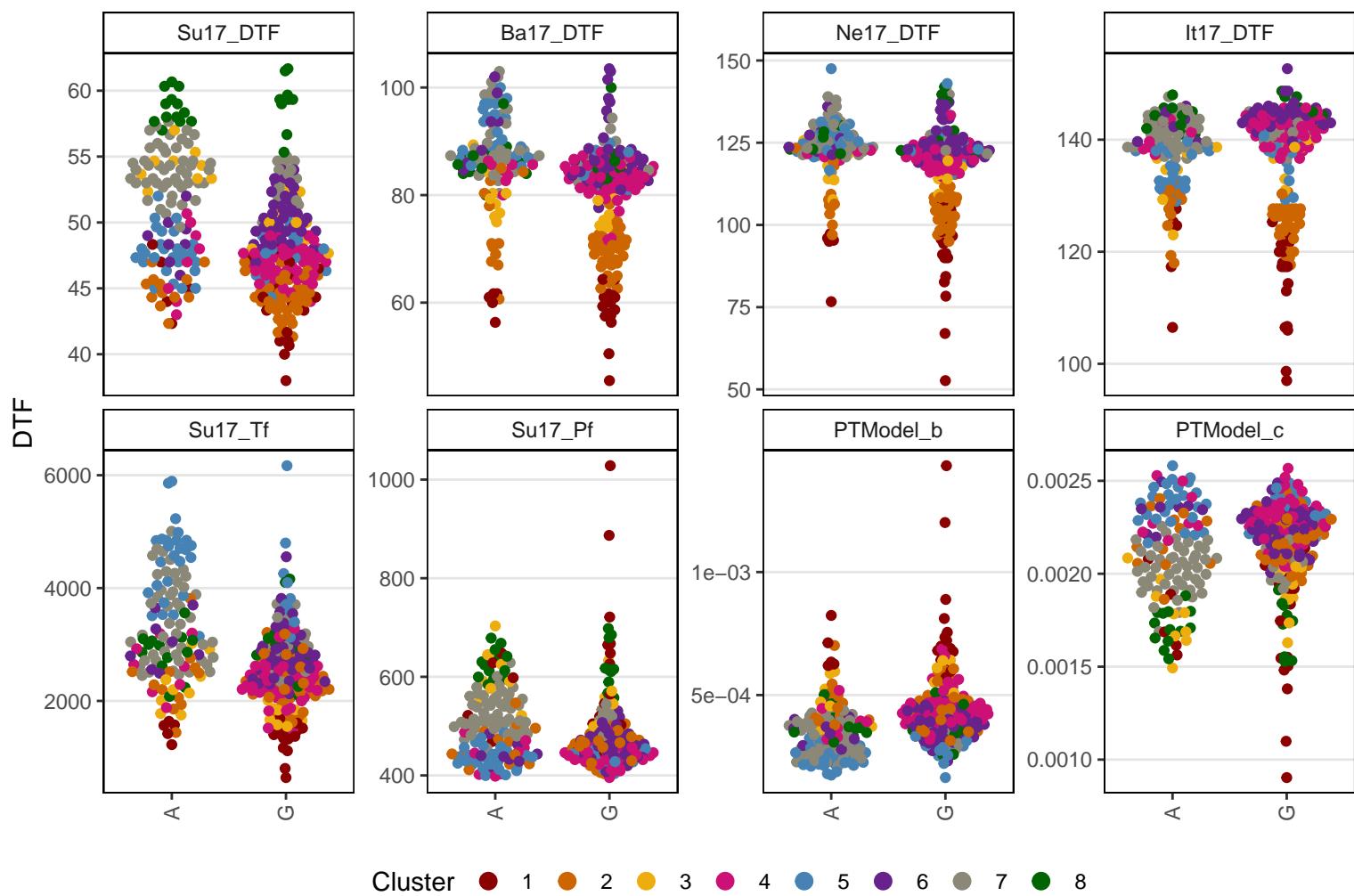
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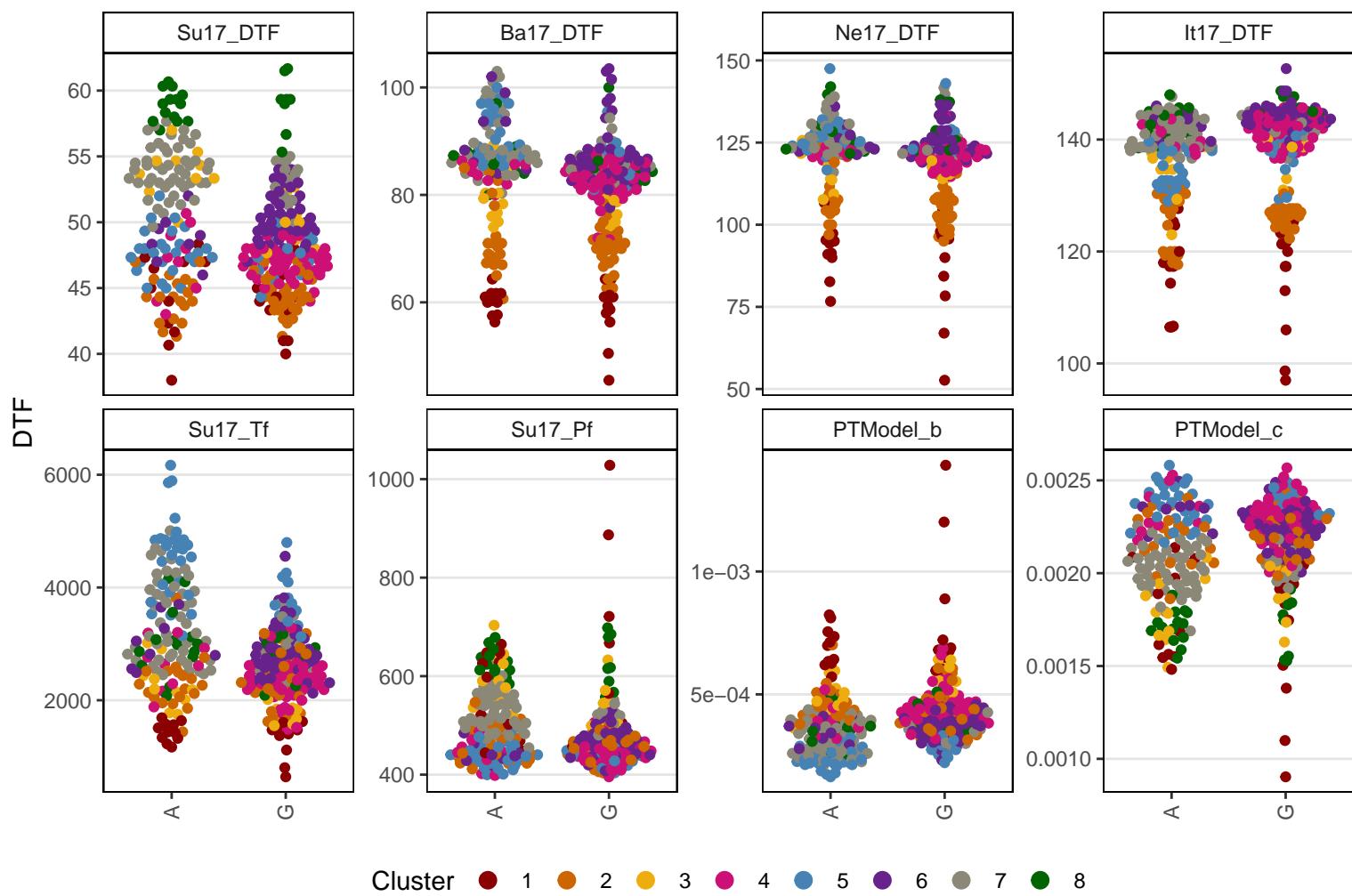
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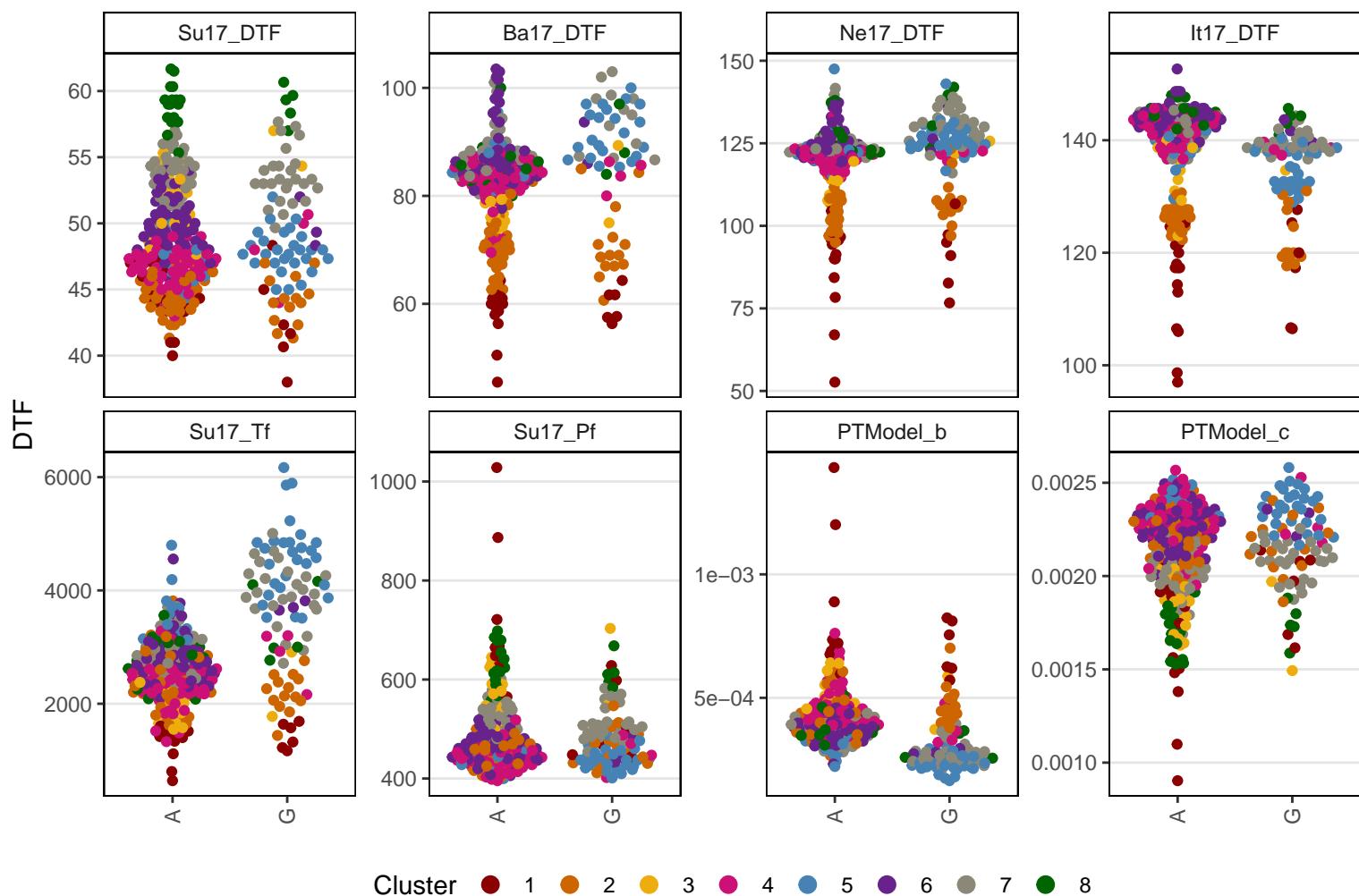
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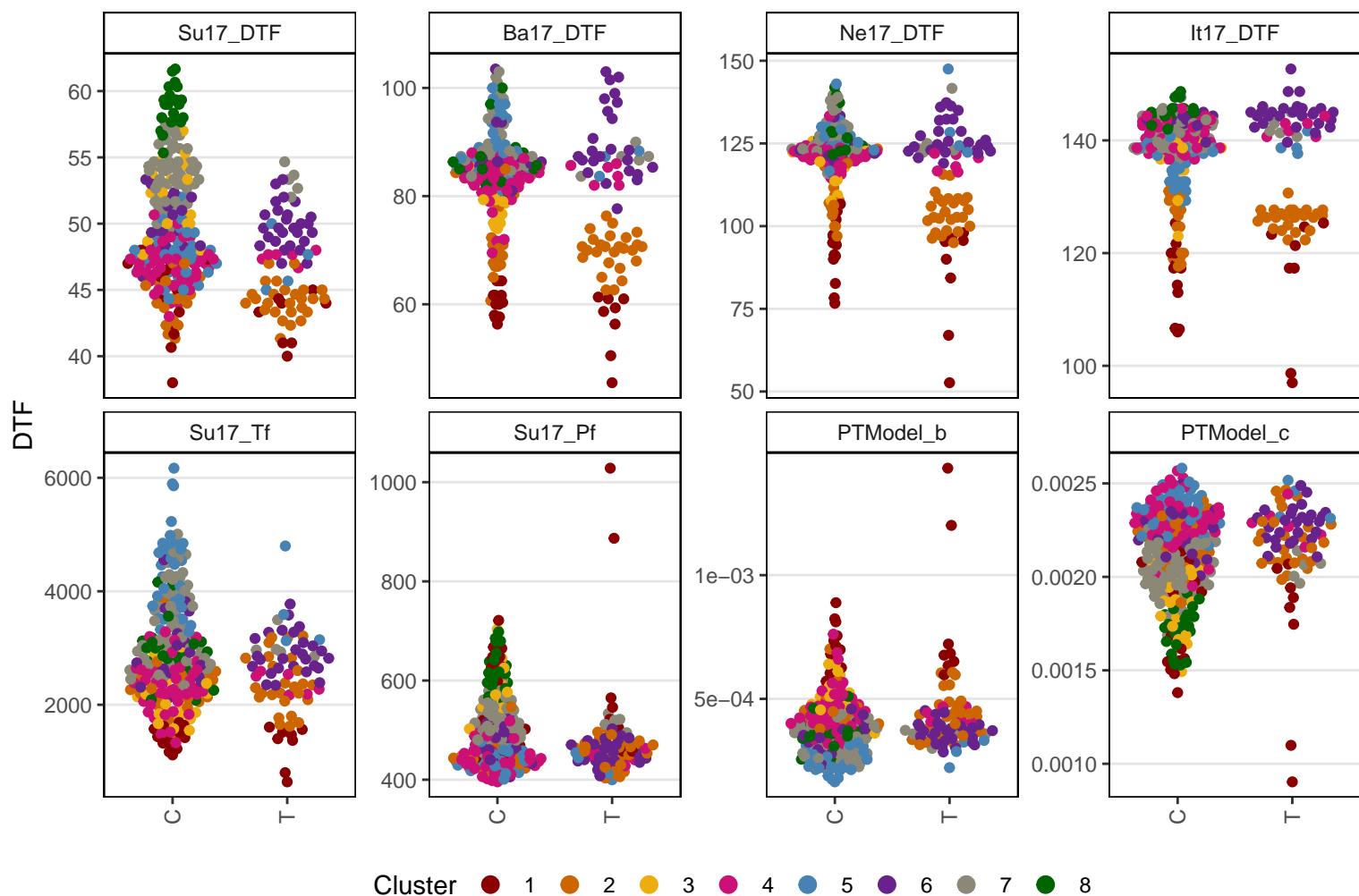
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# Lcu.2RBY.Chr6p301360235



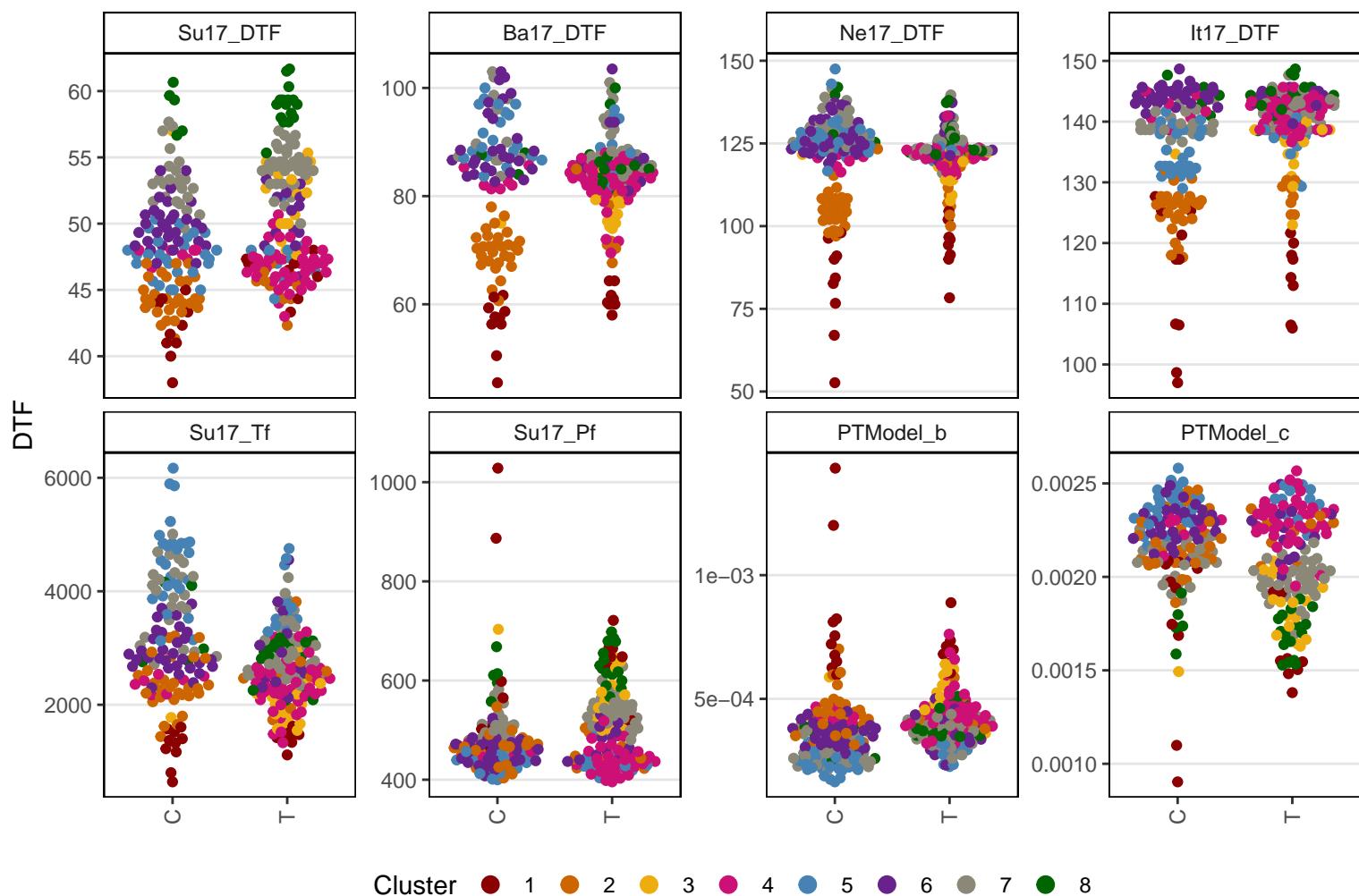
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Cluster   ● 1   ● 2   ● 3   ● 4   ● 5   ● 6   ● 7   ● 8

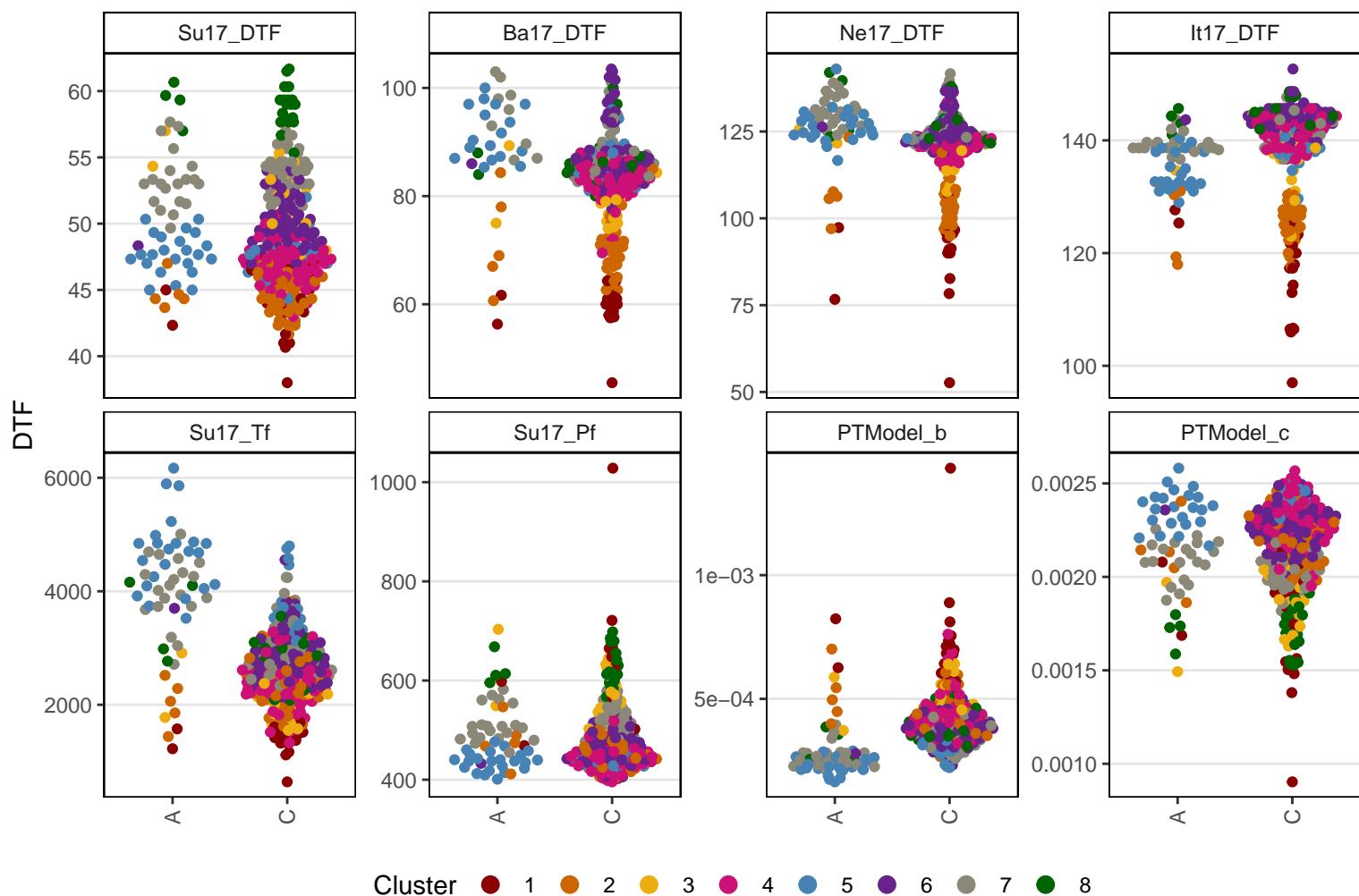
LcLWD1 ; LcFTa1 ; LcFTa2  
316429 ; 2764029 ; 2780895

# Lcu.2RBY.Chr6p306640924



LcLWD1 ; LcFTa1 ; LcFTa2  
141687 ; 2589287 ; 2606153

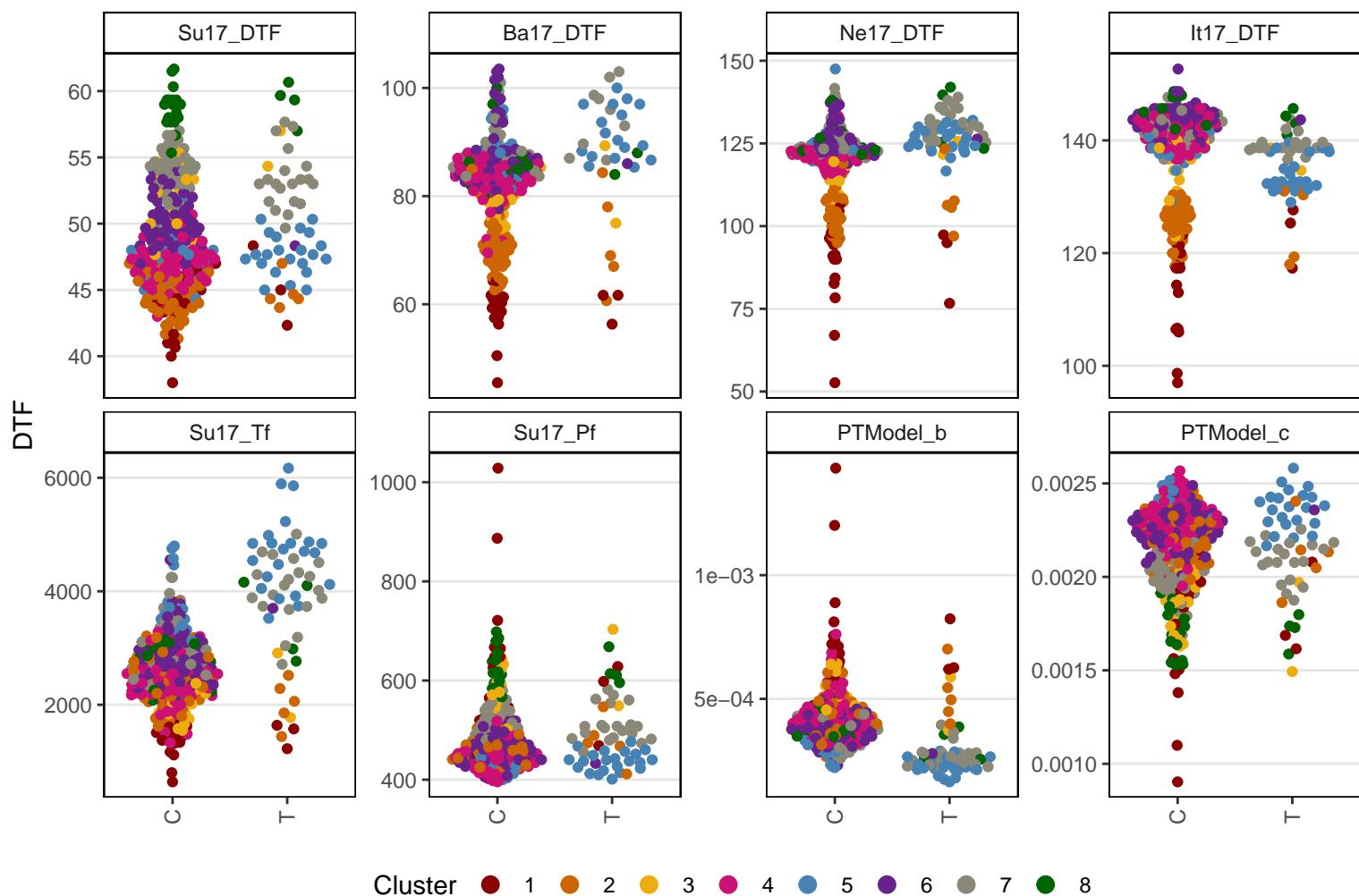
# Lcu.2RBY.Chr6p306916618



Cluster 1 2 3 4 5 6 7 8

LcLWD1 ; LcFTa1 ; LcFTa2  
134007 ; 2313593 ; 2330459

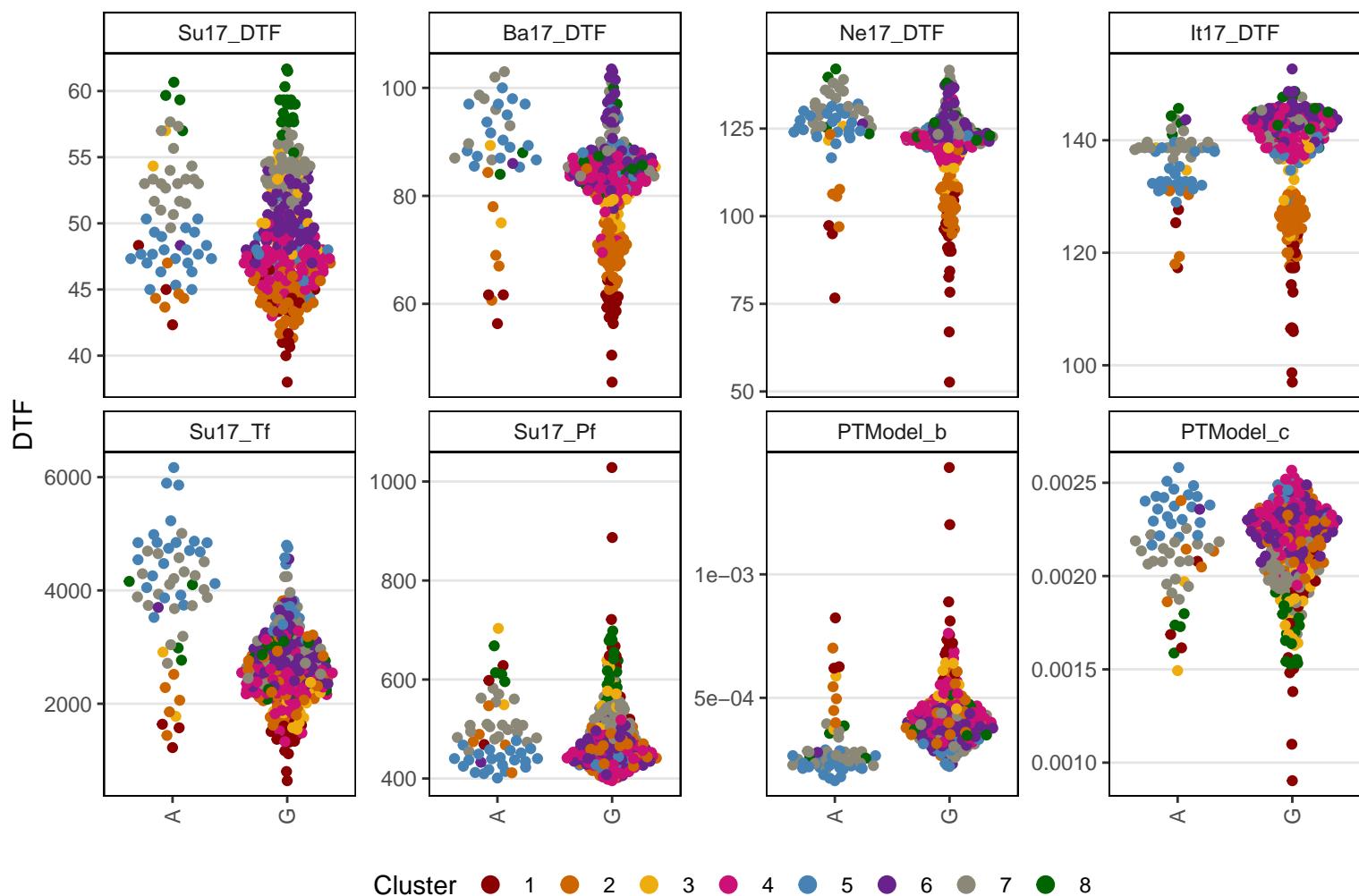
# Lcu.2RBY.Chr6p307256192



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcLWD1 ; LcFTa1 ; LcFTa2 ; LcFTc  
473581 ; 1974019 ; 1990885 ; 2779750

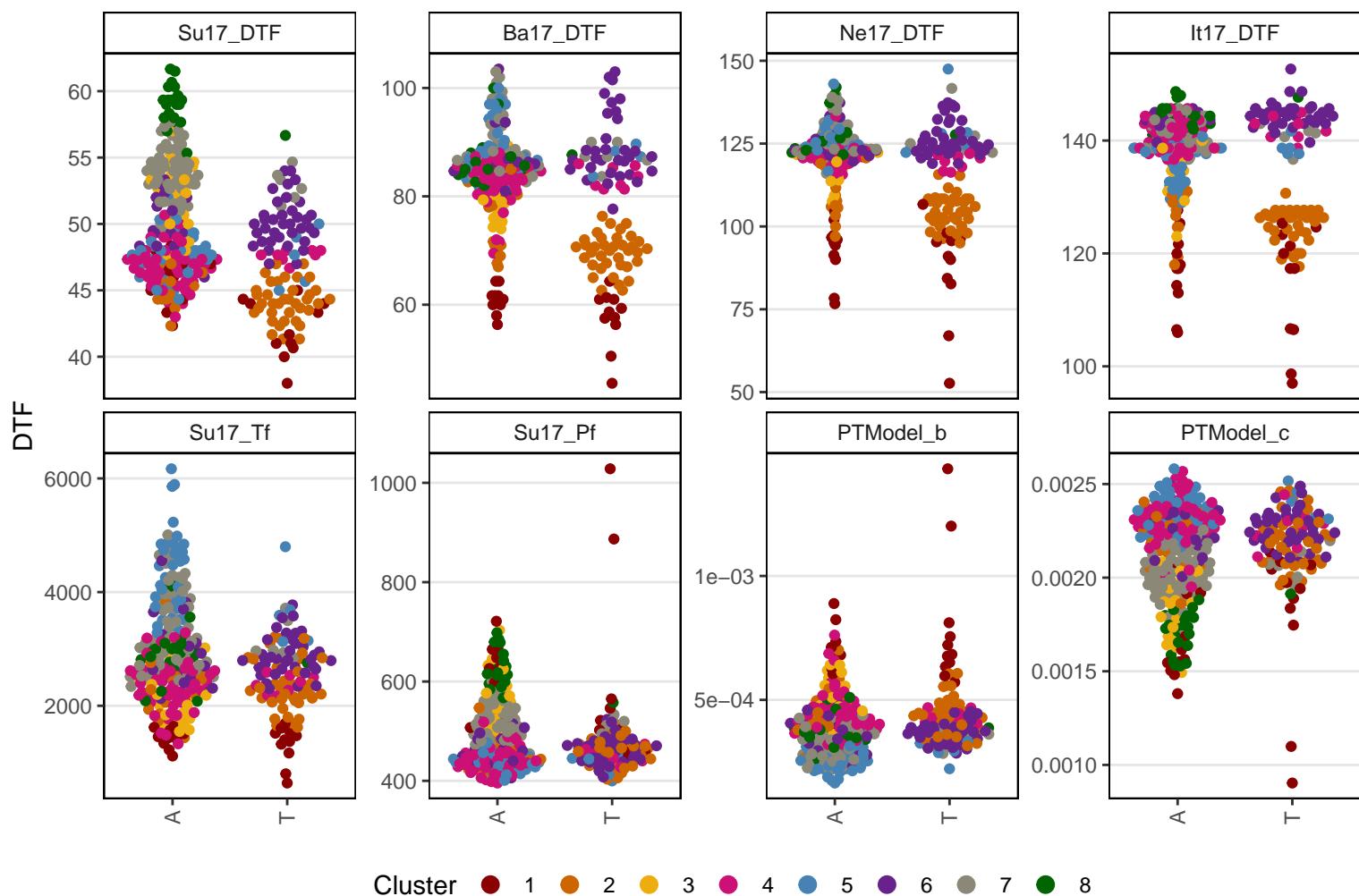
# Lcu.2RBY.Chr6p307256203



Cluster ● 1 2 3 4 5 6 7 8

LcLWD1 ; LcFTa1 ; LcFTa2 ; LcFTc  
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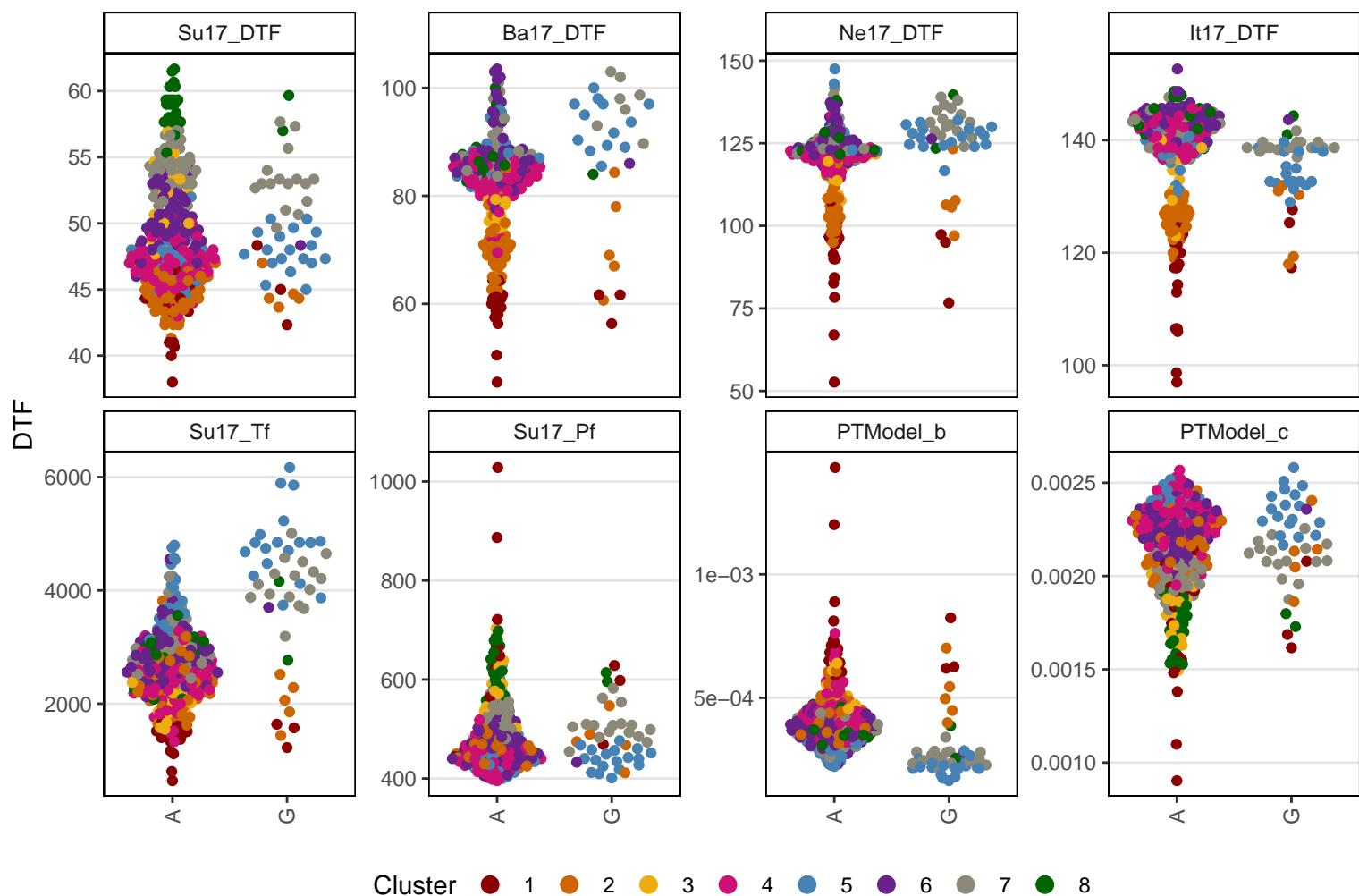
# Lcu.2RBY.Chr6p308448663



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

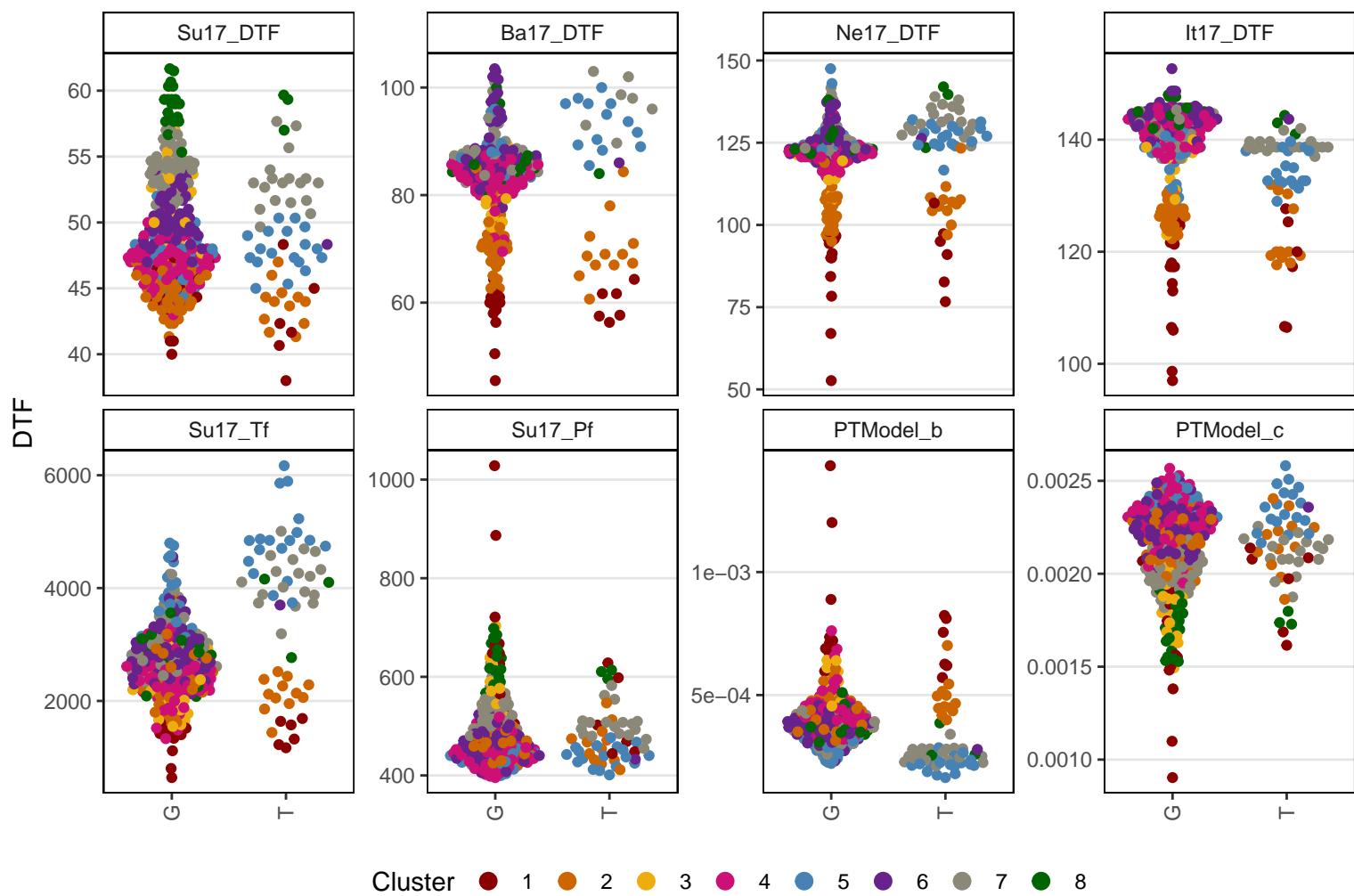
LcFTa1 ; LcFTa2 ; LcFTc ; LcLWD1  
781548 ; 798414 ; 1587279 ; 1666052

# Lcu.2RBY.Chr6p308639921



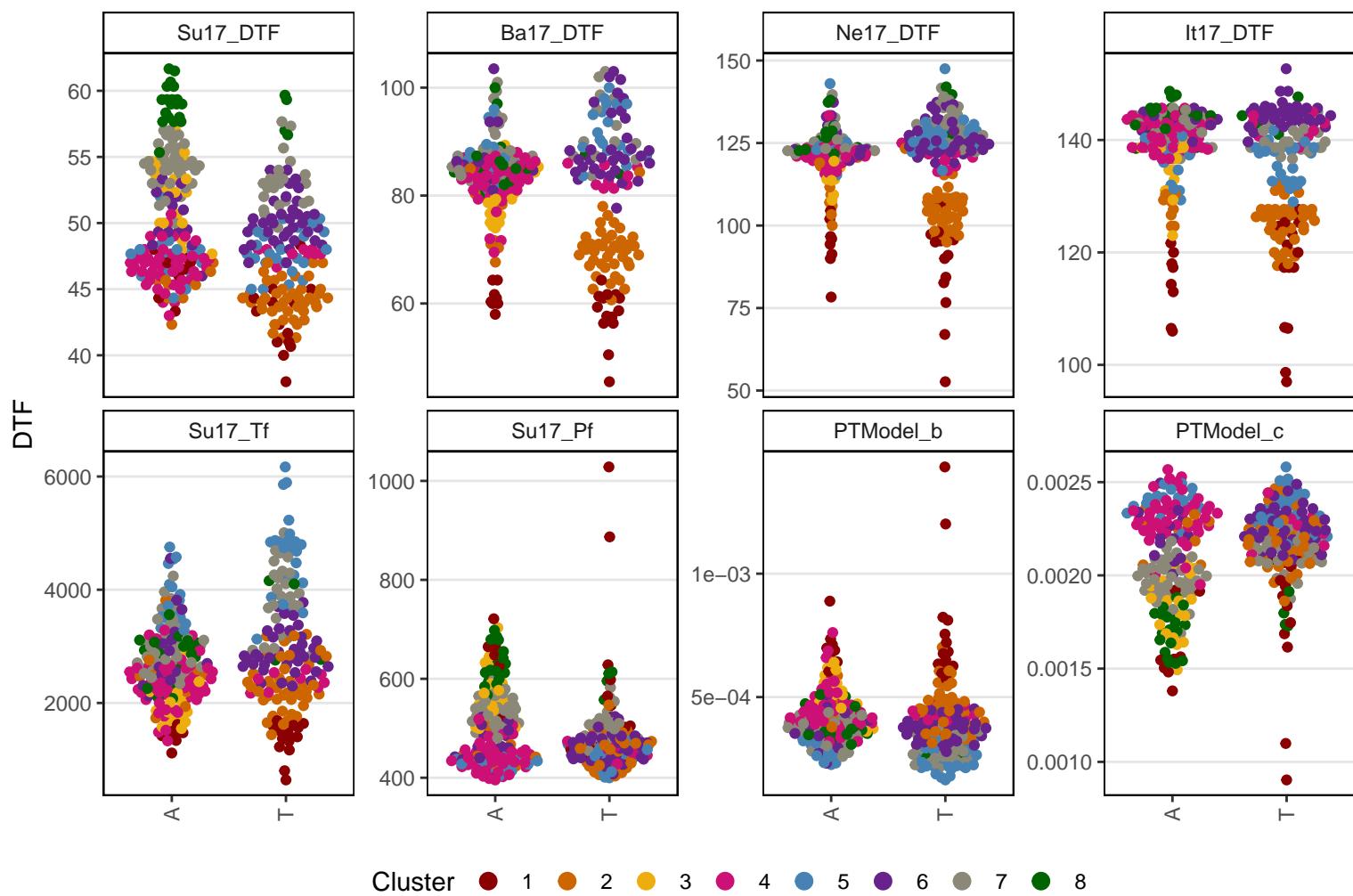
LcFTa1 ; LcFTa2 ; LcFTc ; LcLWD1  
 590290 ; 607156 ; 1396021 ; 1857310

# Lcu.2RBY.Chr6p309008223



LcFTa1 ; LcFTa2 ; LcFTc ; LcLWD1  
 221988 ; 238854 ; 1027719 ; 2225612

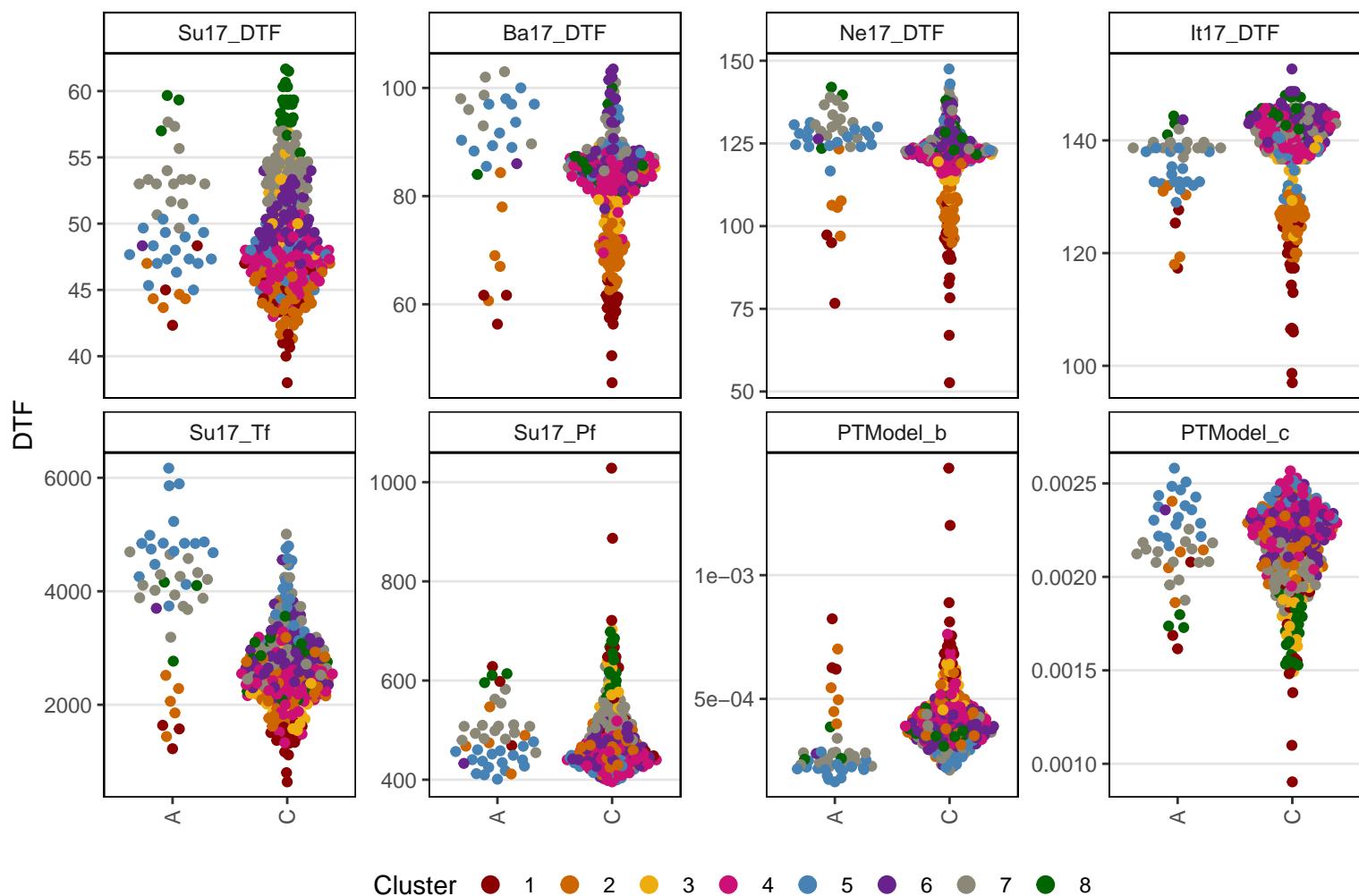
# Lcu.2RBY.Chr6p309008261



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcFTa1 ; LcFTa2 ; LcFTc ; LcLWD1  
221950 ; 238816 ; 1027681 ; 2225650

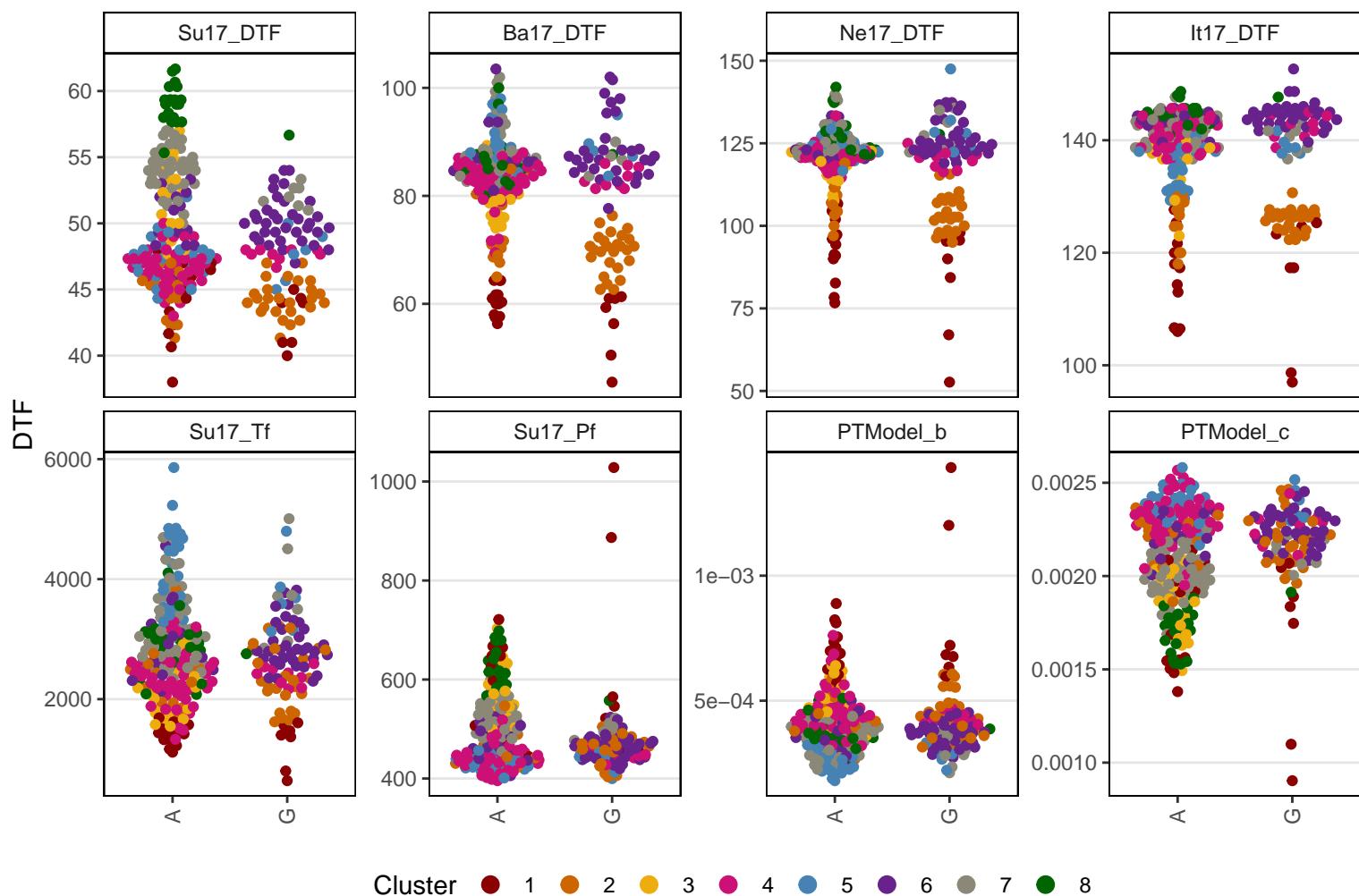
# Lcu.2RBY.Chr6p309410465



Cluster    ● 1   ● 2   ● 3   ● 4   ● 5   ● 6   ● 7   ● 8

LcFTa2 ; LcFTa1 ; LcFTc ; LcLWD1  
163388 ; 180254 ; 625477 ; 2627854

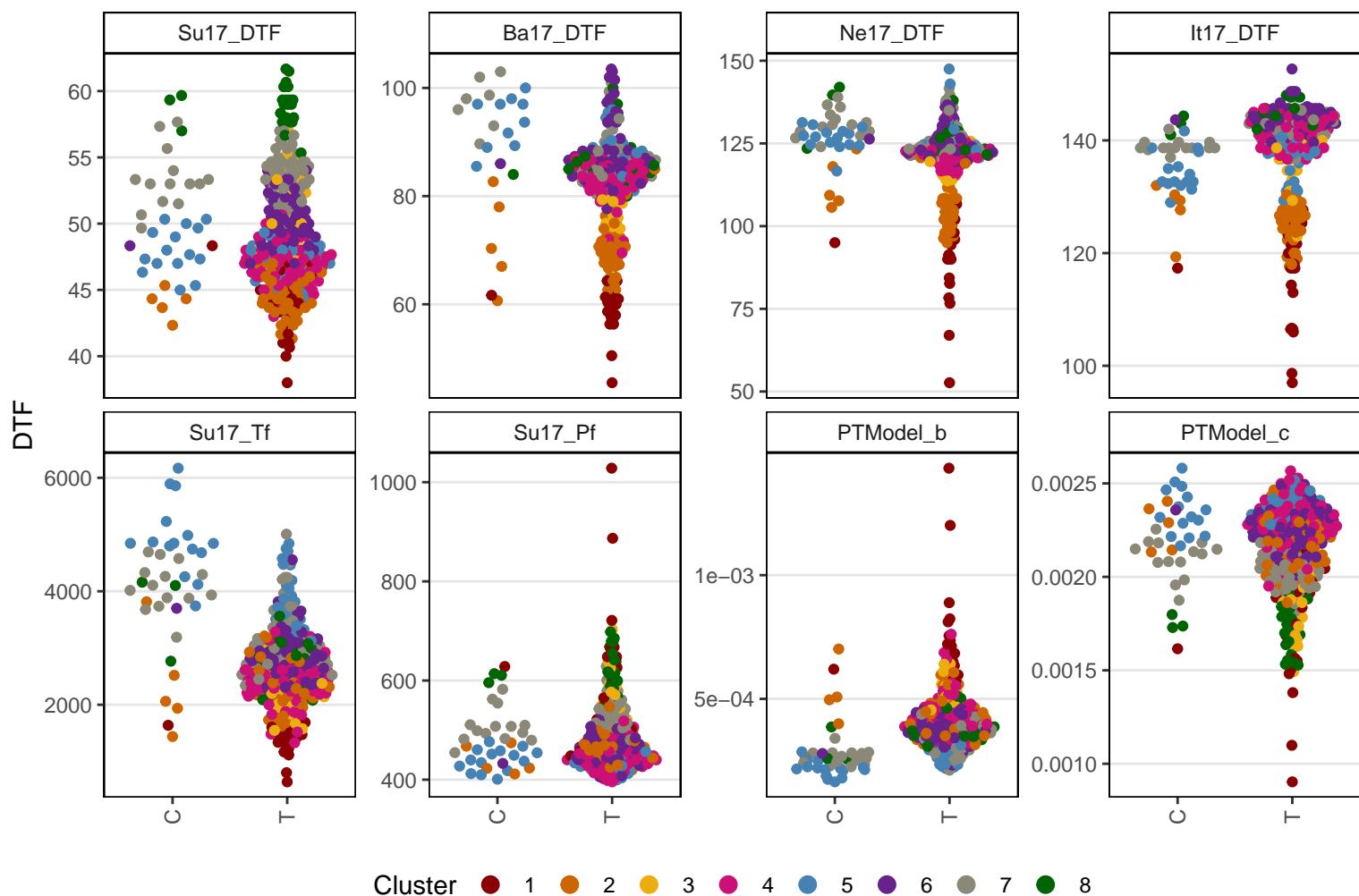
# Lcu.2RBY.Chr6p309411869



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcFTa2 ; LcFTa1 ; LcFTc ; LcLWD1  
164792 ; 181658 ; 624073 ; 2629258

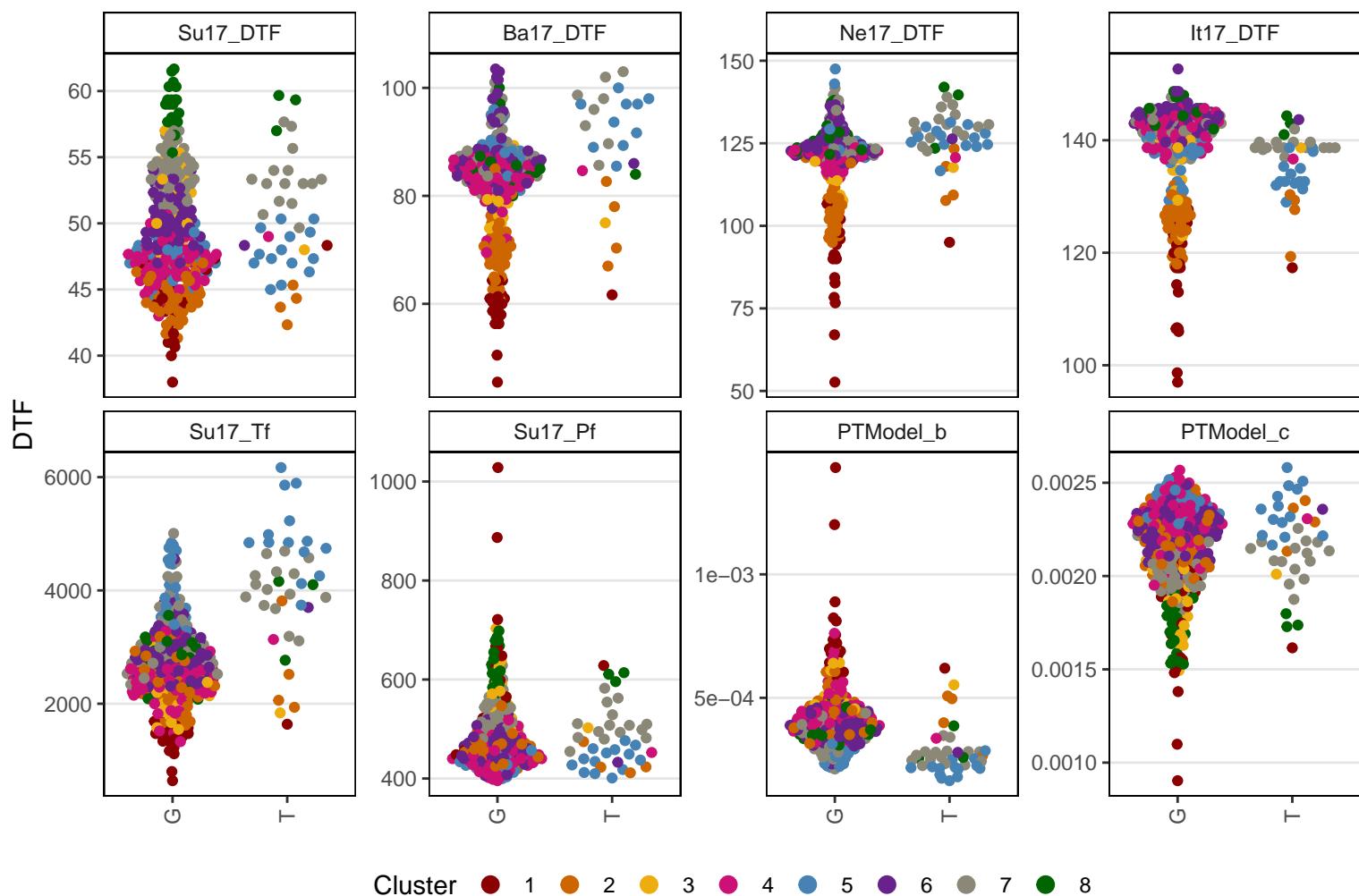
# Lcu.2RBY.Chr6p310828688



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcFTc ; LcFTa2 ; LcFTa1  
792746 ; 1581611 ; 1598477

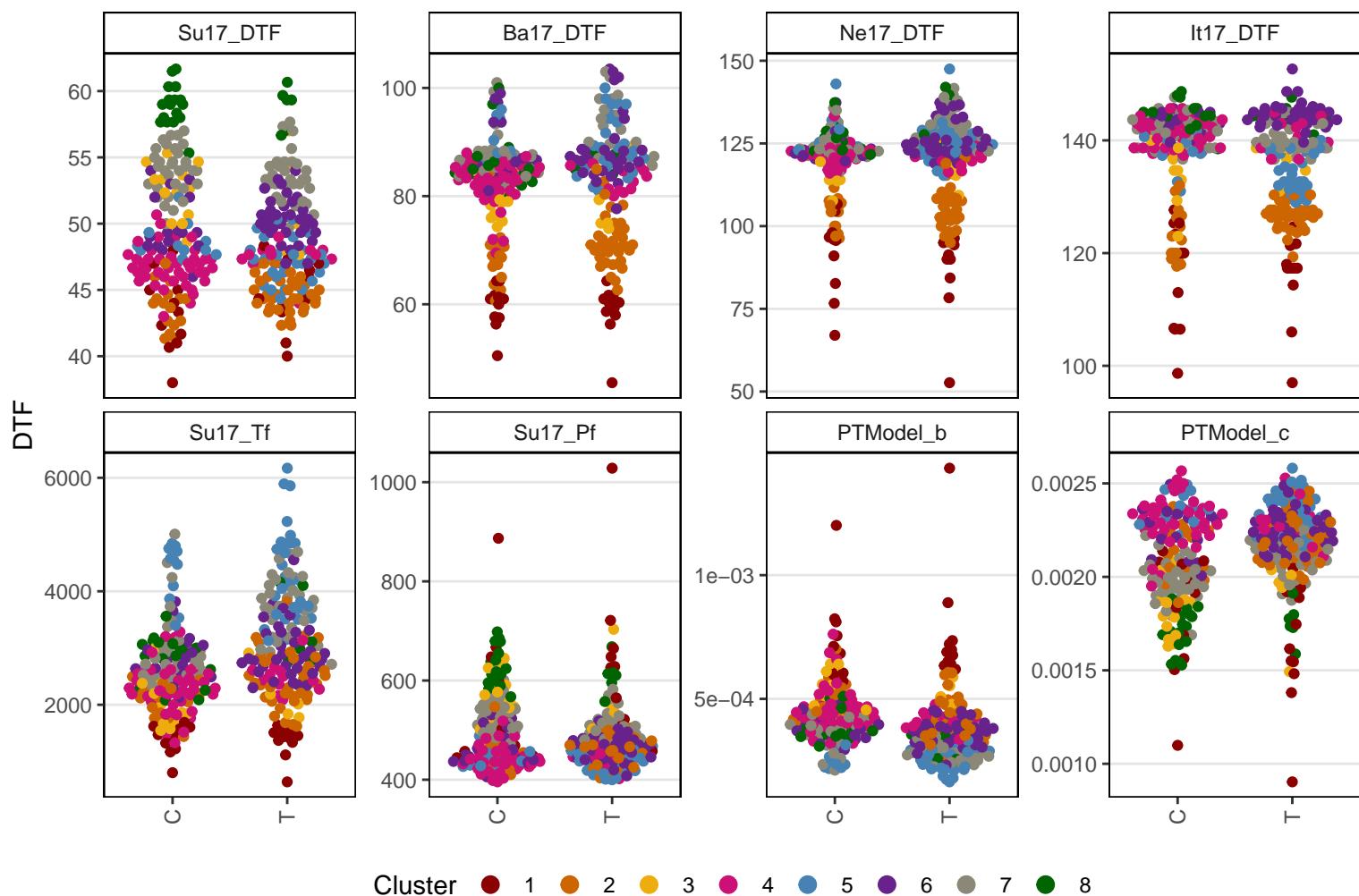
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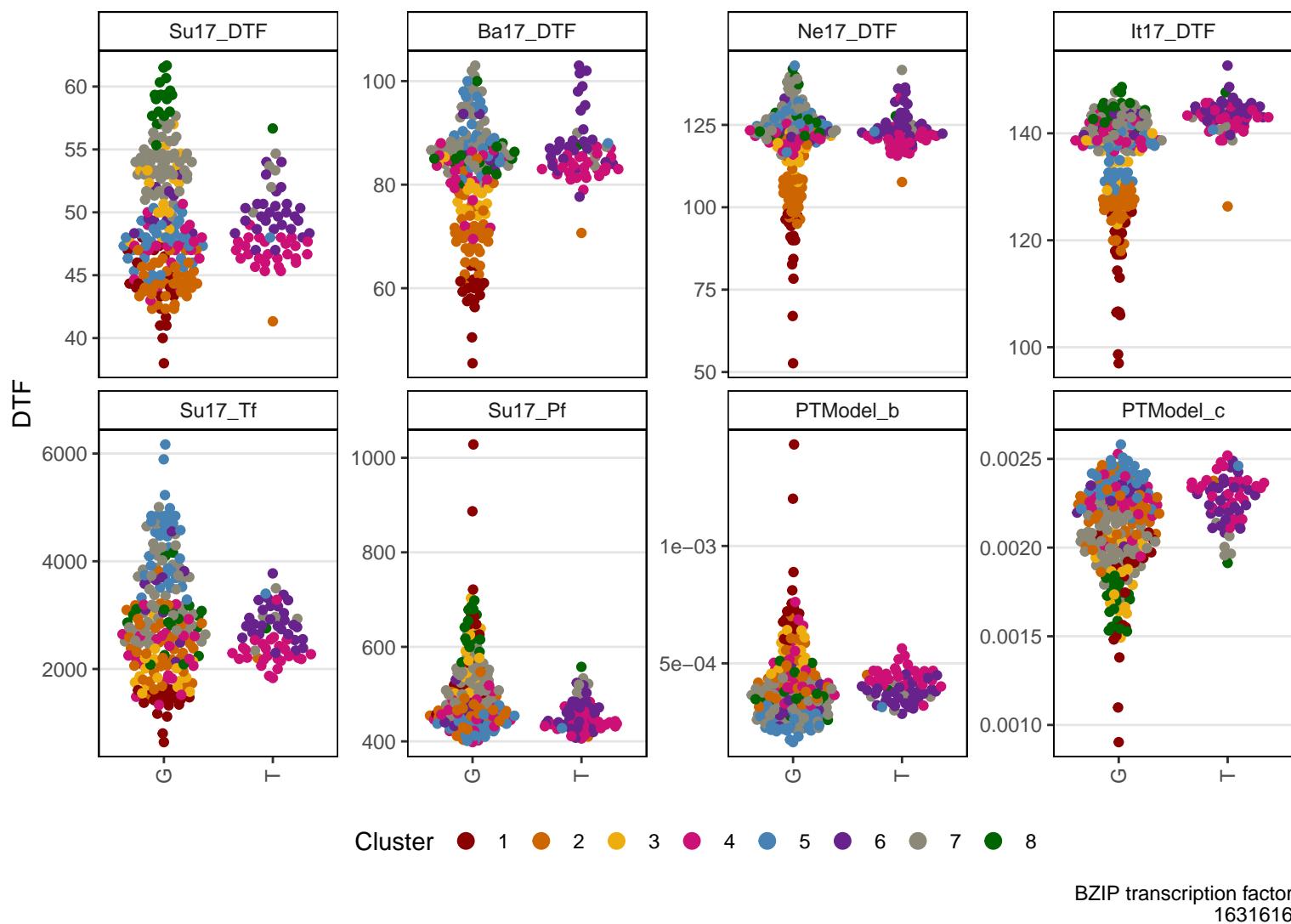
Cluster ● 1 2 3 4 5 6 7 8

LcFTc ; LcFTa2 ; LcFTa1  
1582683 ; 2371548 ; 2388414

# Lcu.2RBY.Chr6p312697569



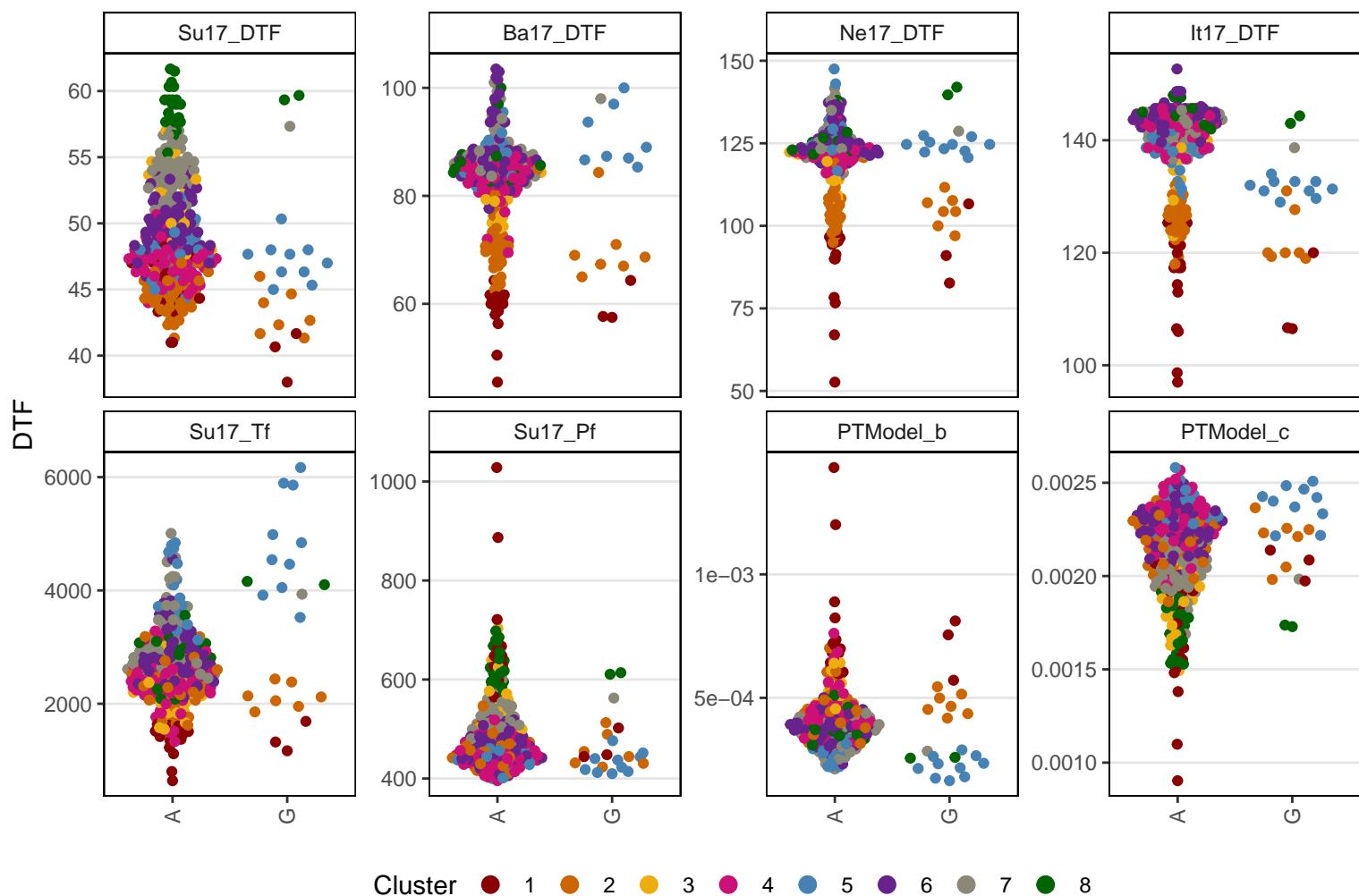
# Lcu.2RBY.Chr6p319952410



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

BZIP transcription factor  
1631616

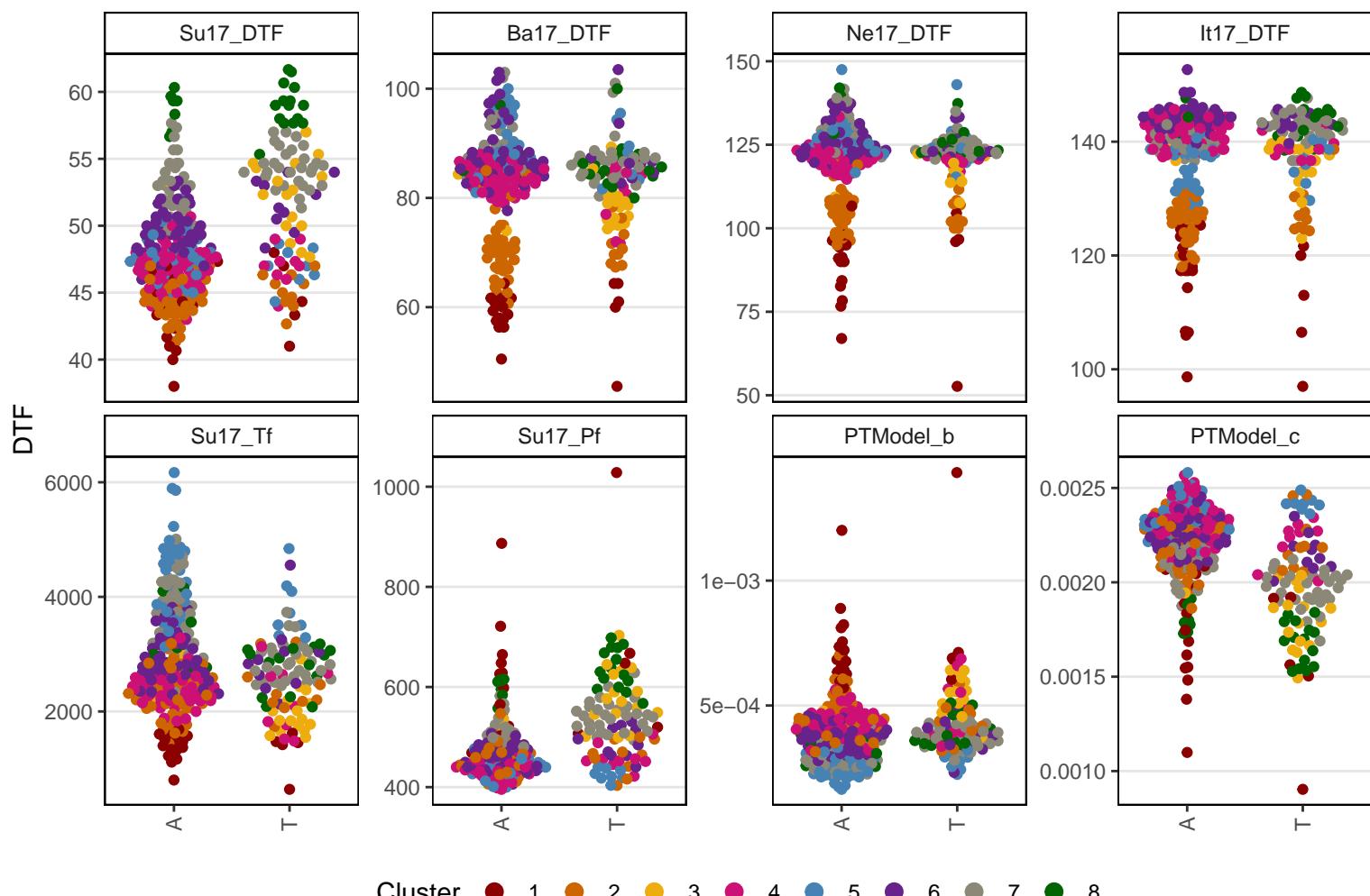
# Lcu.2RBY.Chr6p320172614



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

BZIP transcription factor  
1411412

# Lcu.2RBY.Chr6p322911000

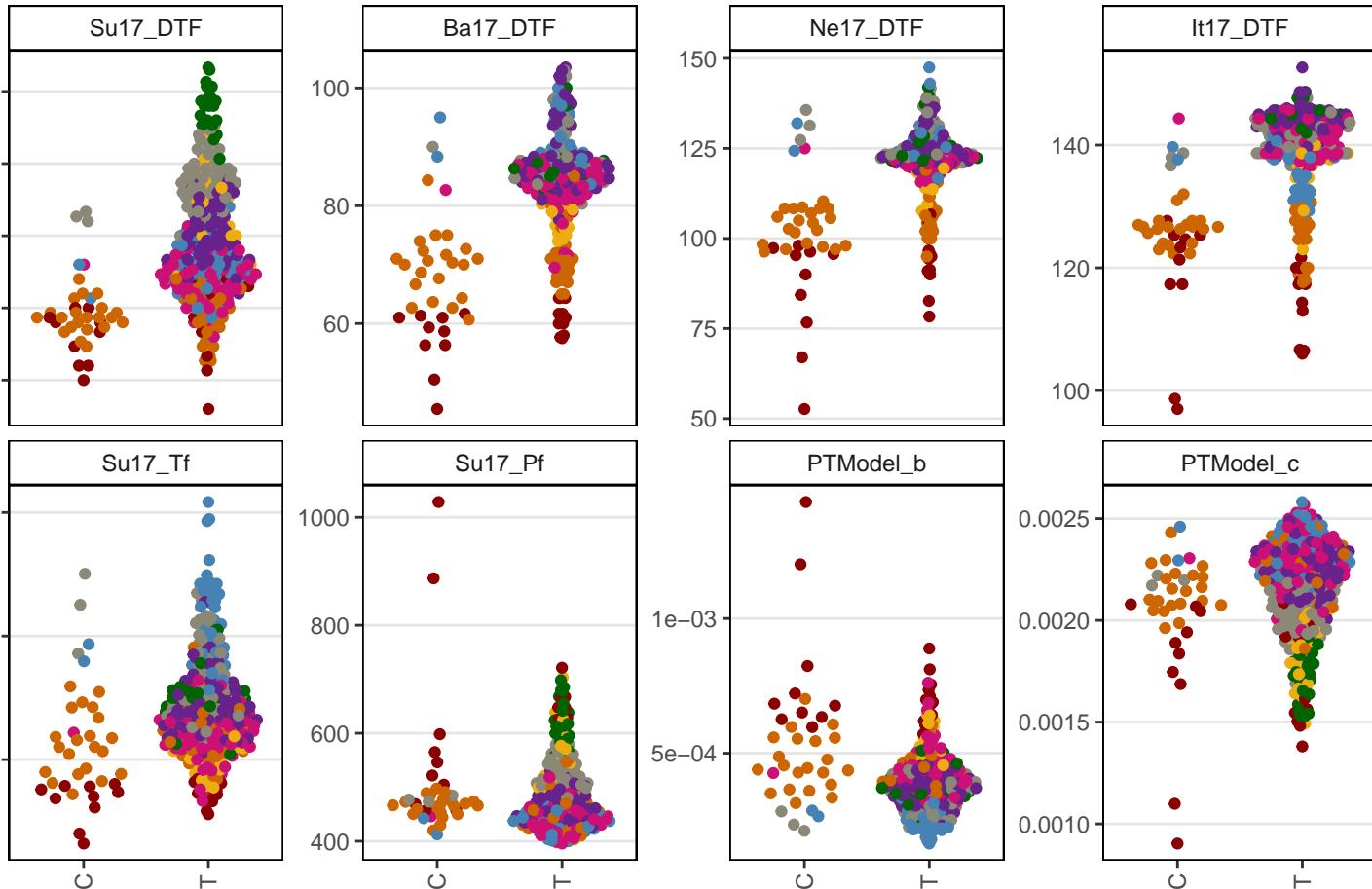


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

BZIP transcription factor ; LcLUX-like  
1326974 ; 2254695

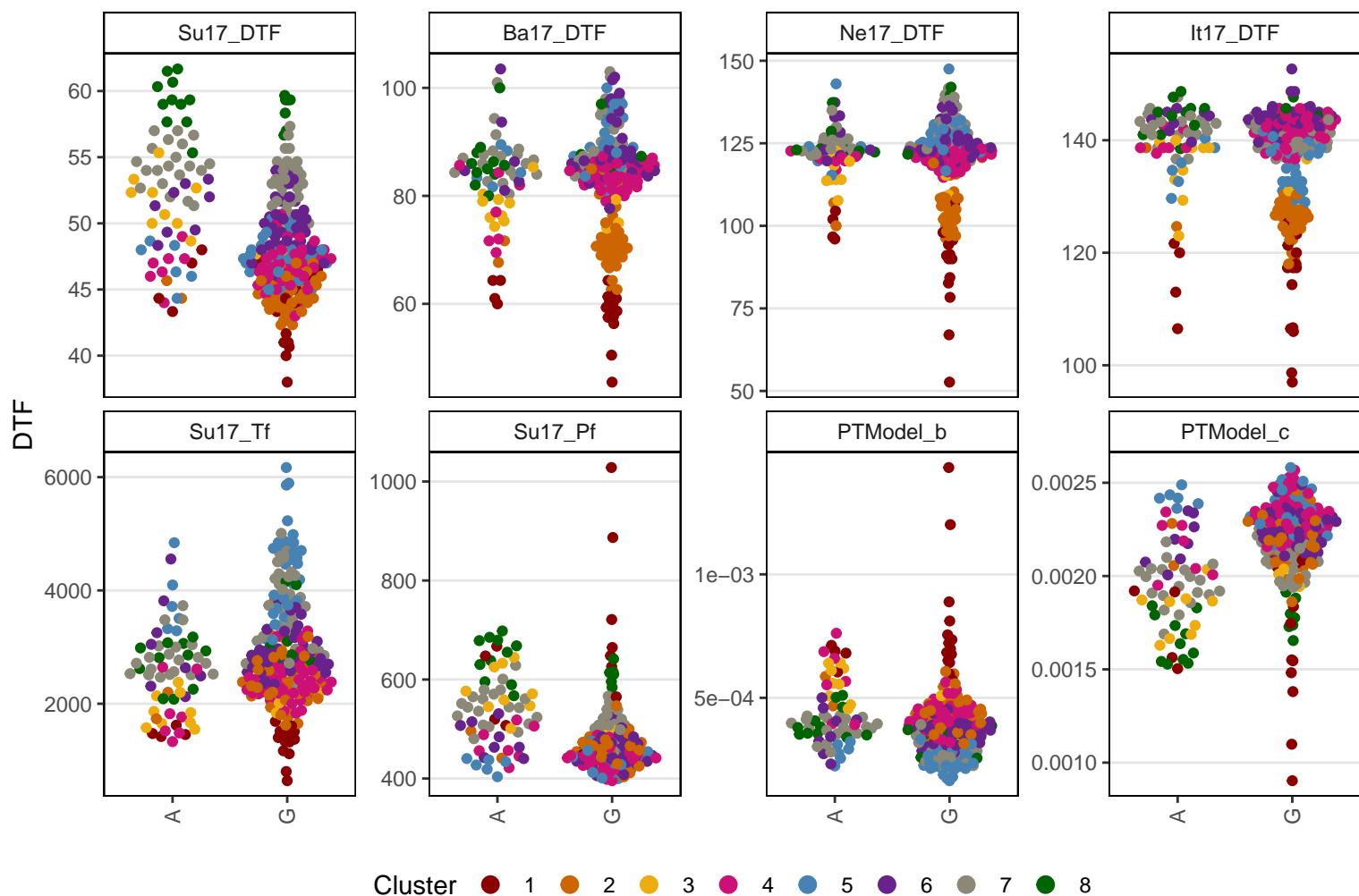
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DTF



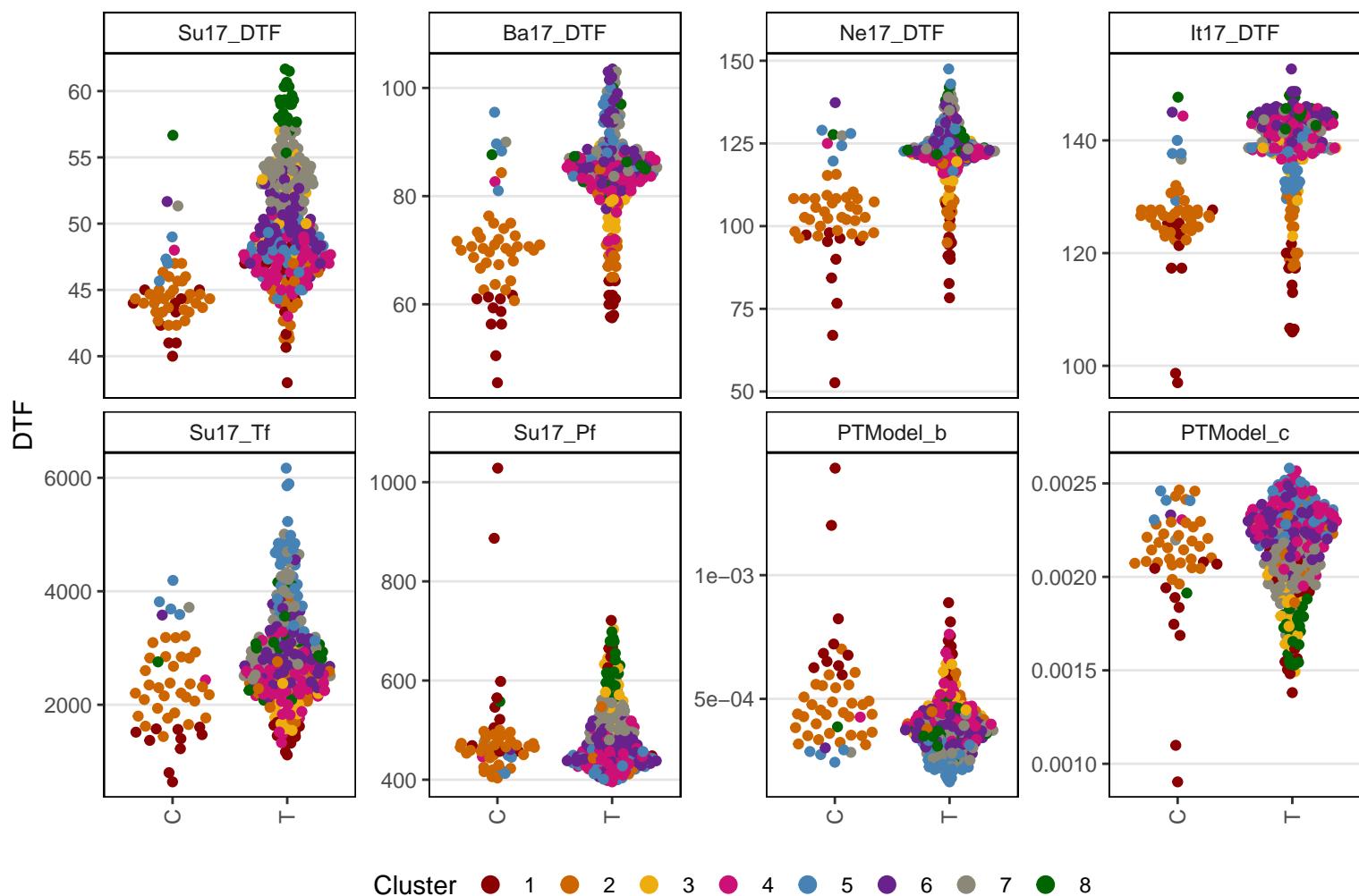
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p325881685

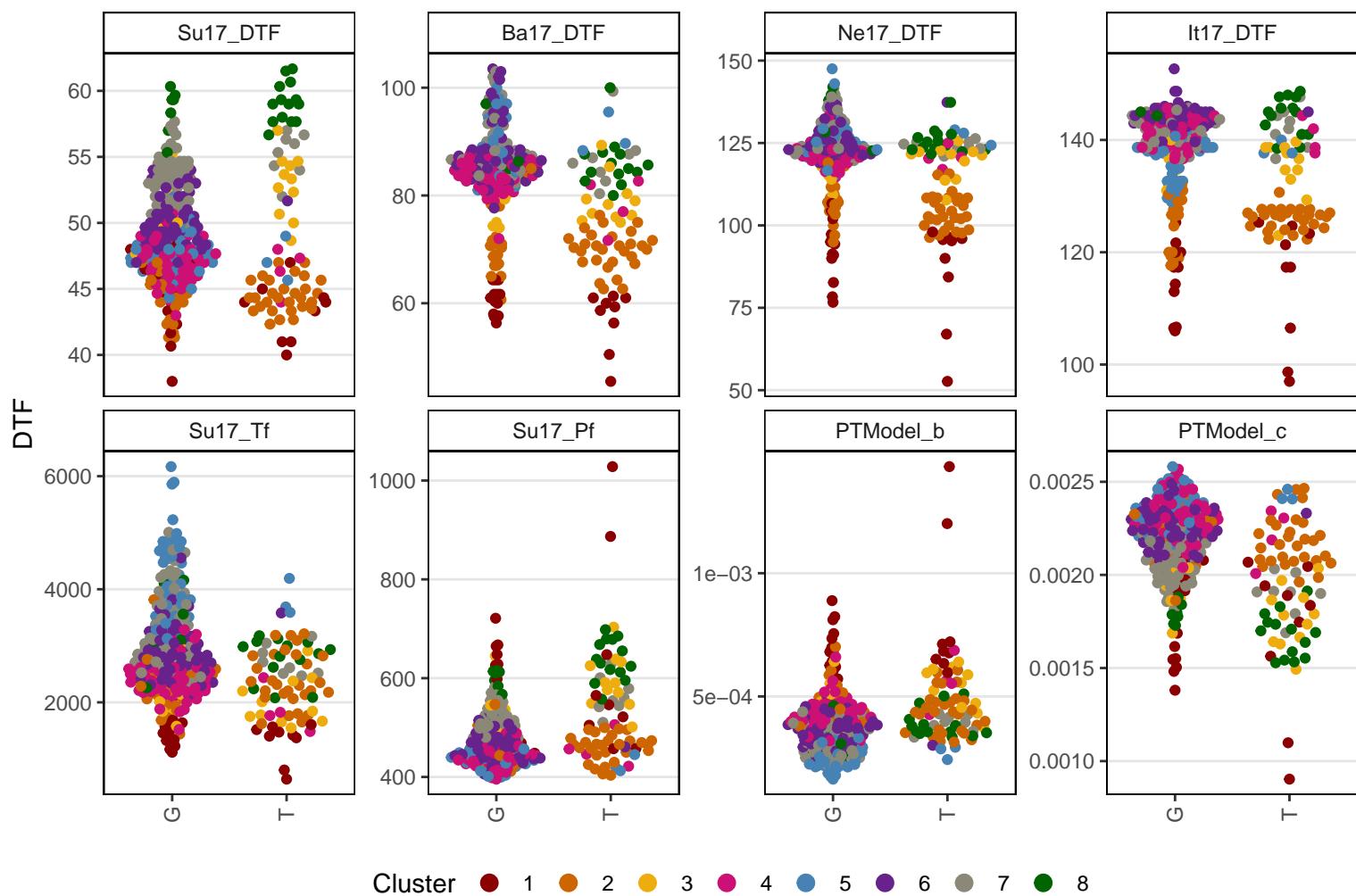


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

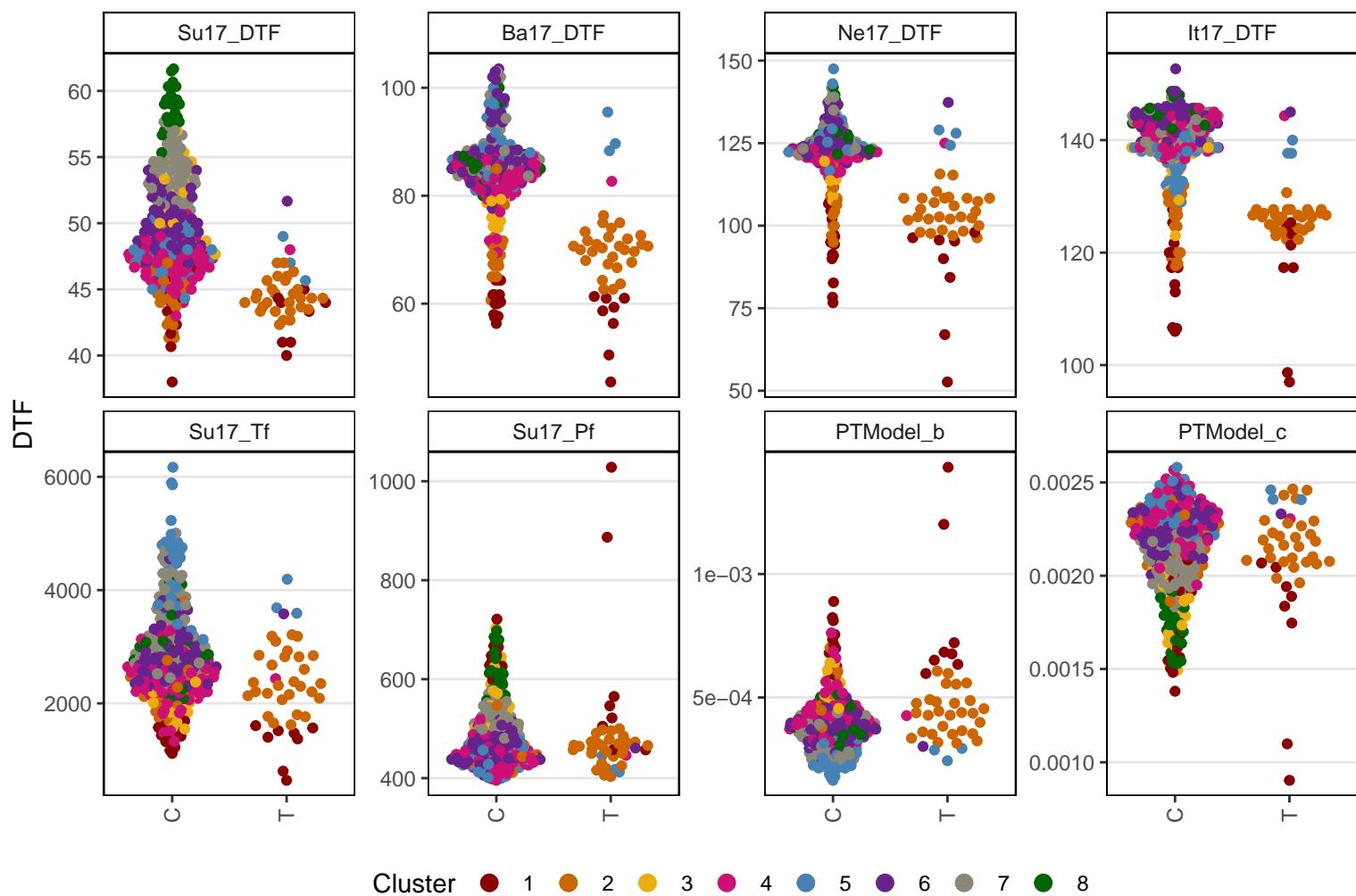
# Lcu.2RBY.Chr6p327265494



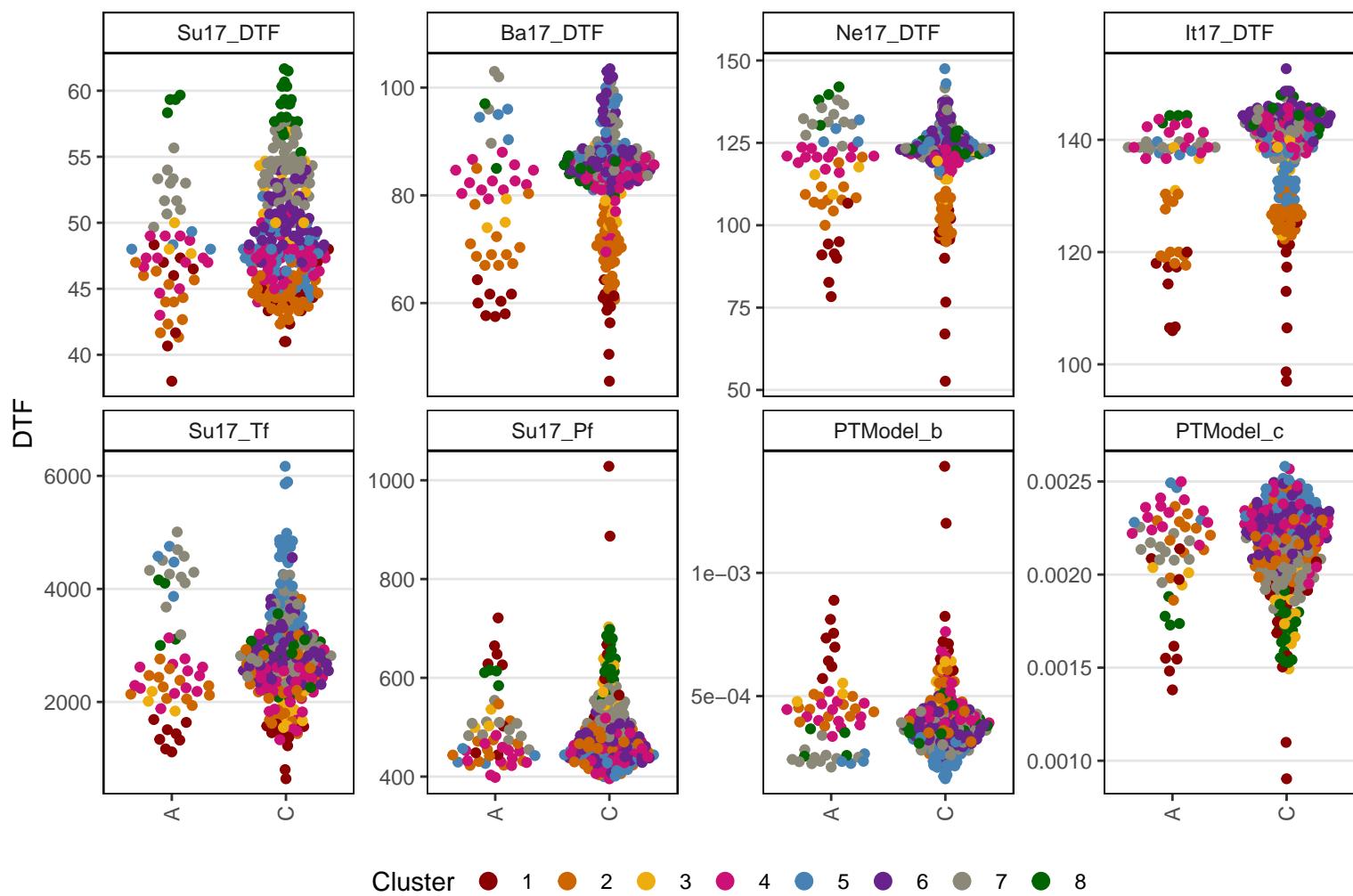
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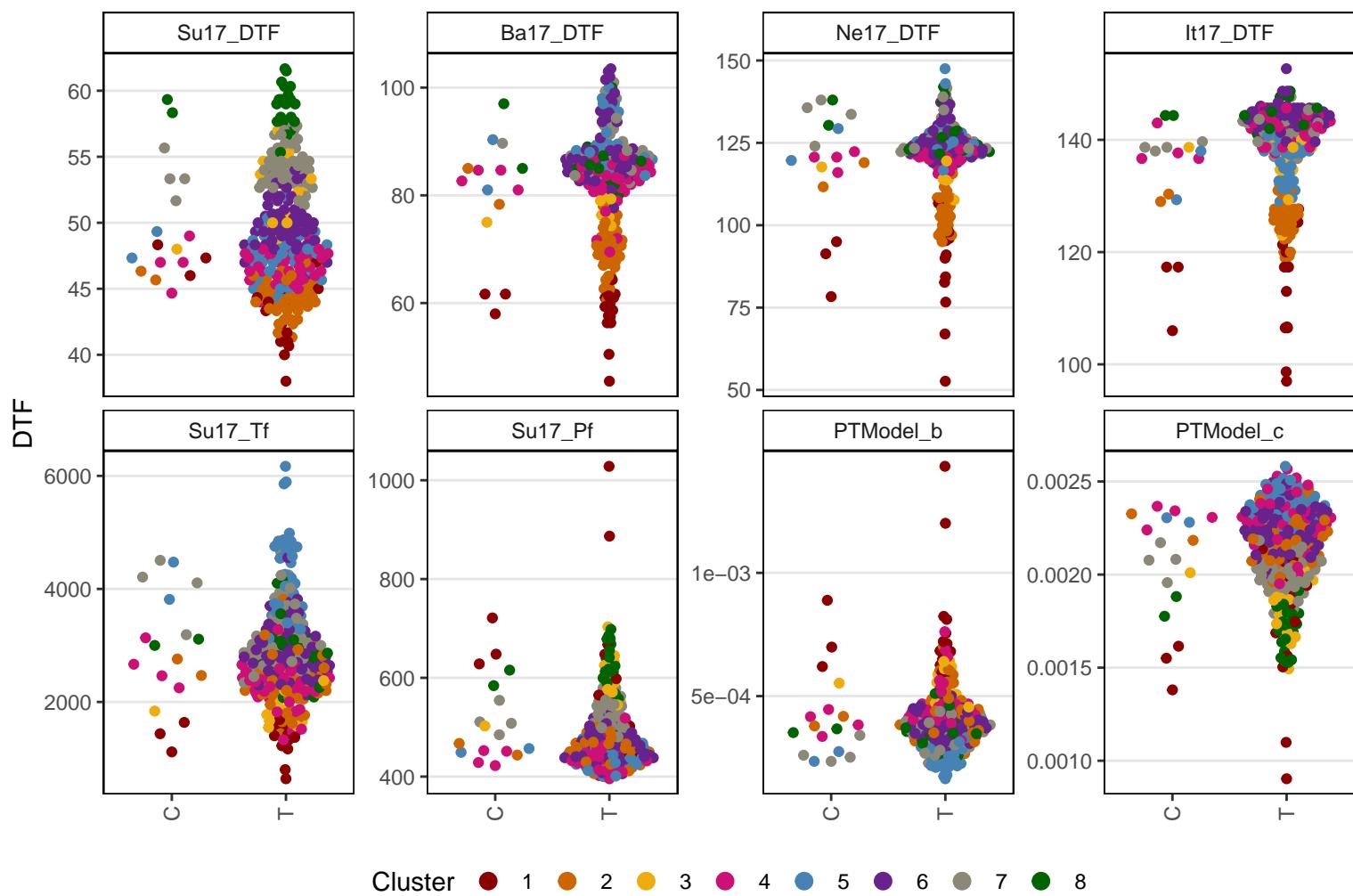
# Lcu.2RBY.Chr6p330329019



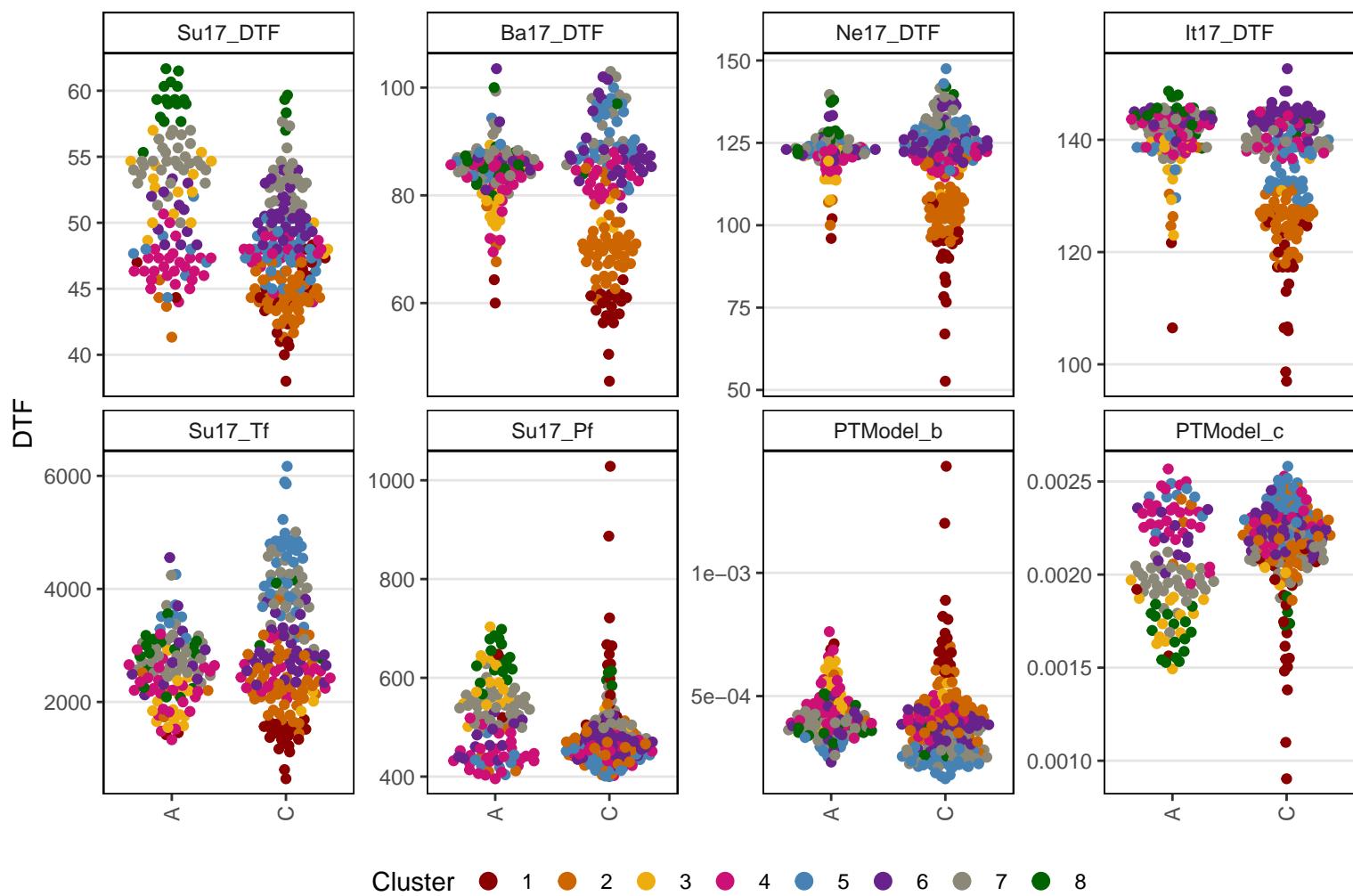
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# Lcu.2RBY.Chr6p335274128

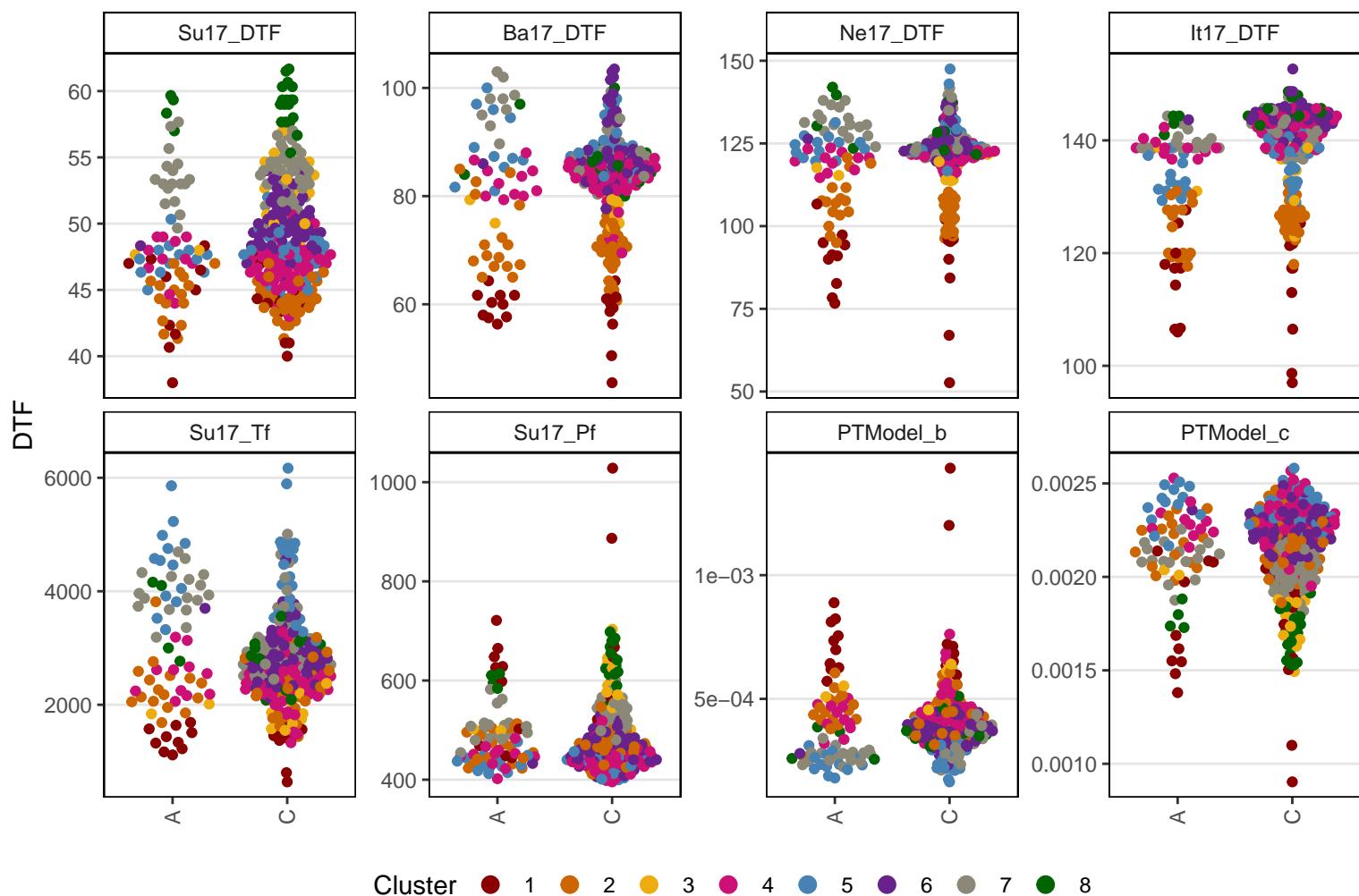


# Lcu.2RBY.Chr6p347700778



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

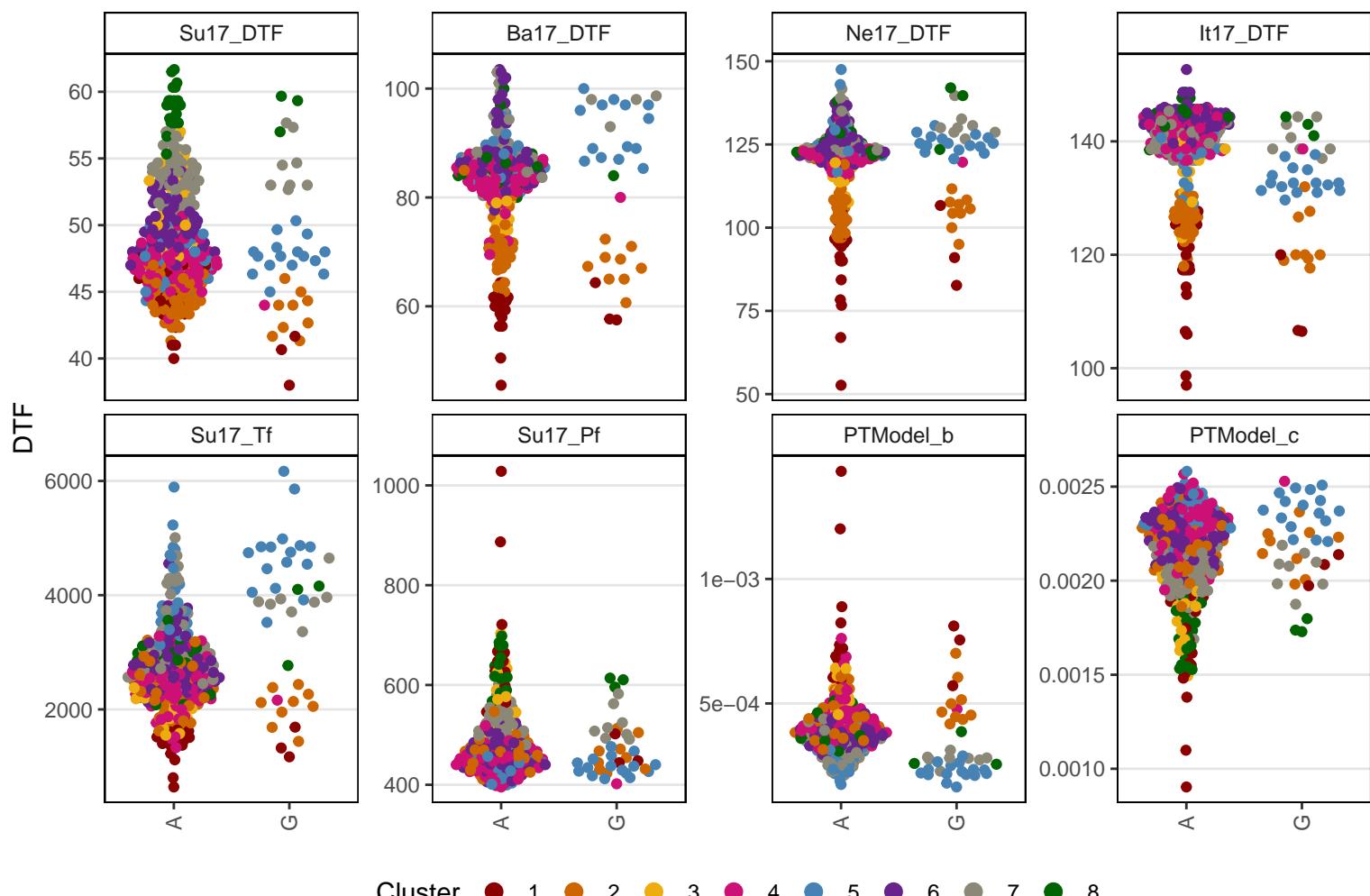
# Lcu.2RBY.Chr6p350962554



Cluster ● 1 2 3 4 5 6 7 8

Gibberellin receptor GID1c-like protein  
414108

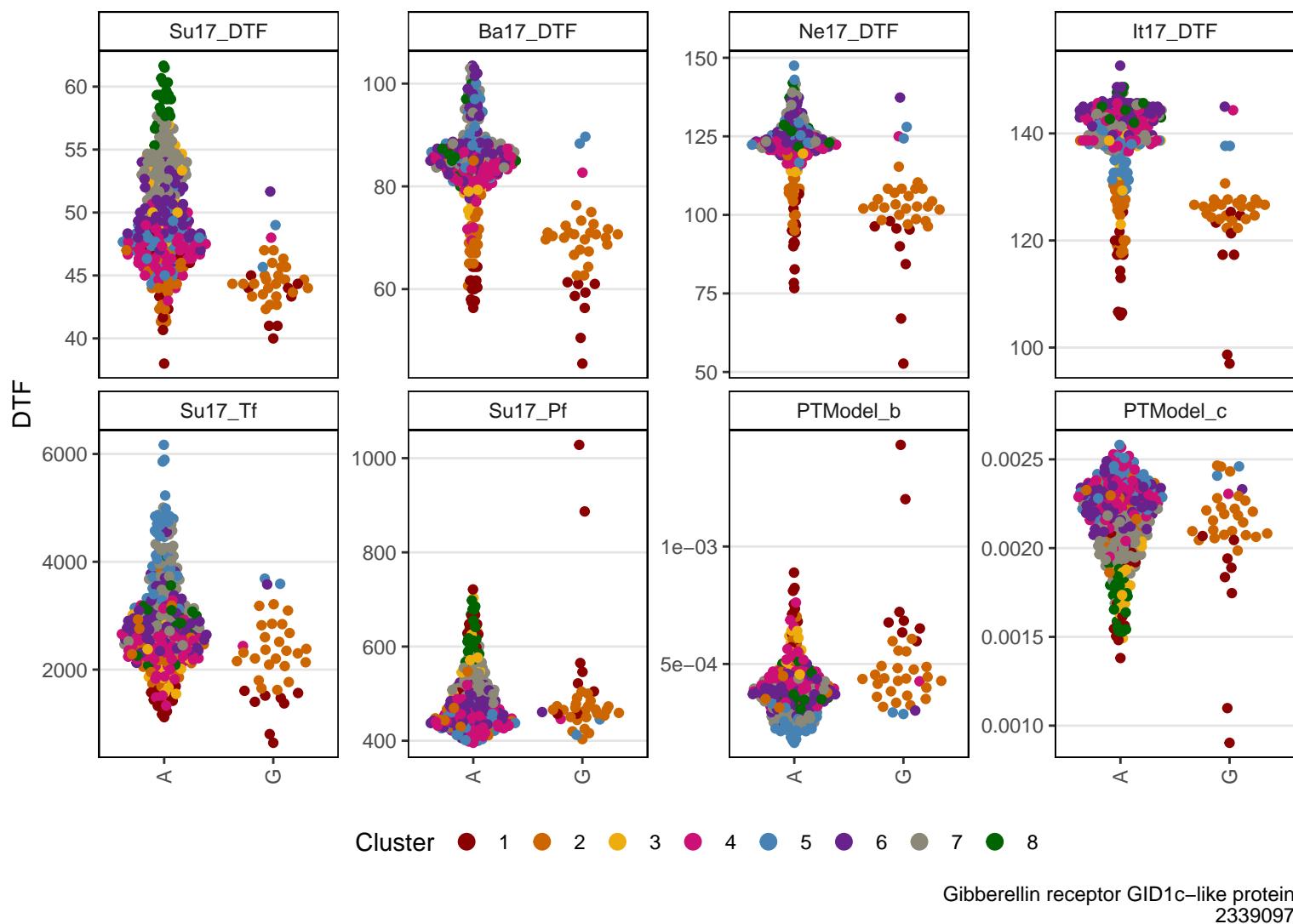
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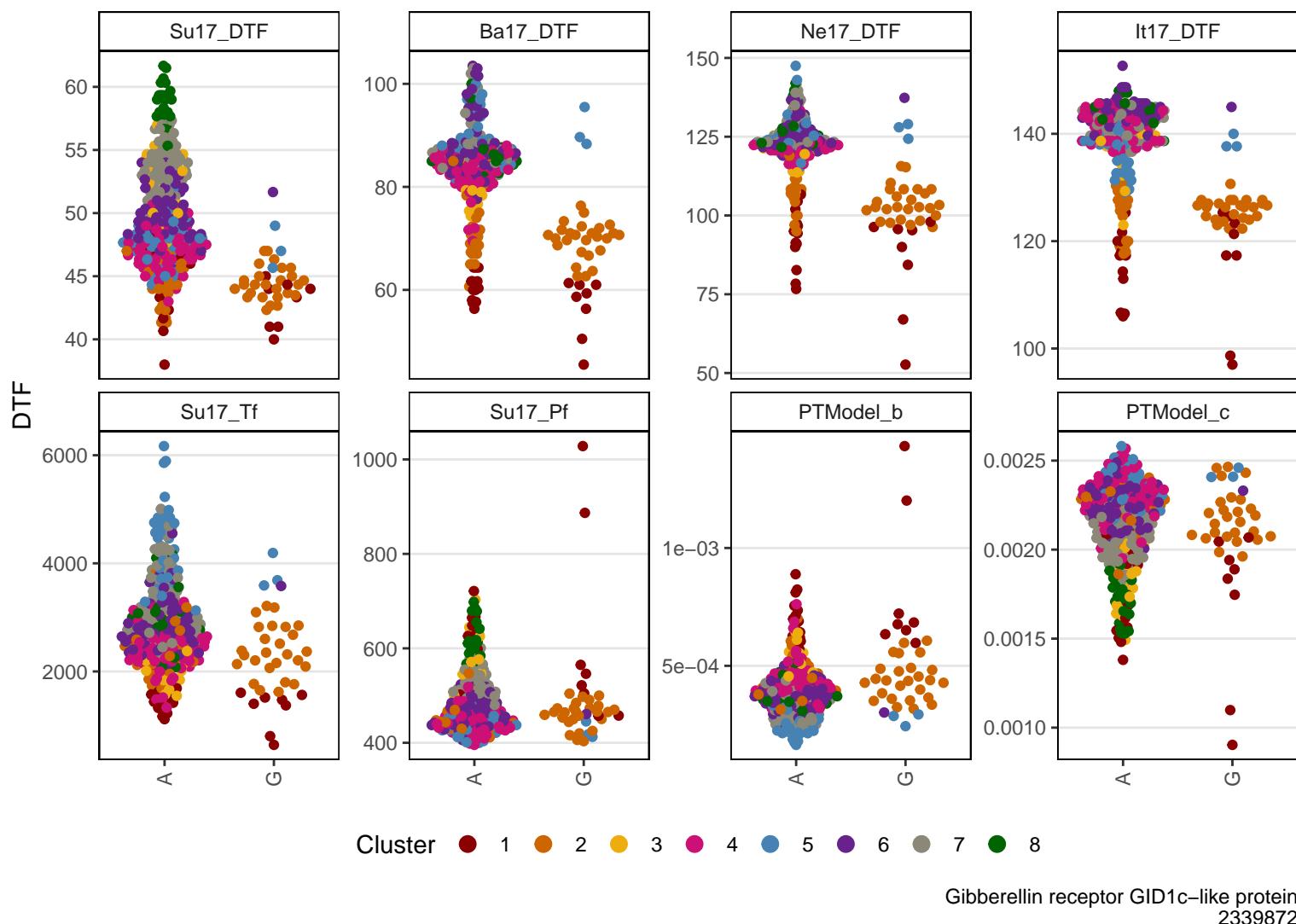
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

Gibberellin receptor GID1c-like protein  
1983149

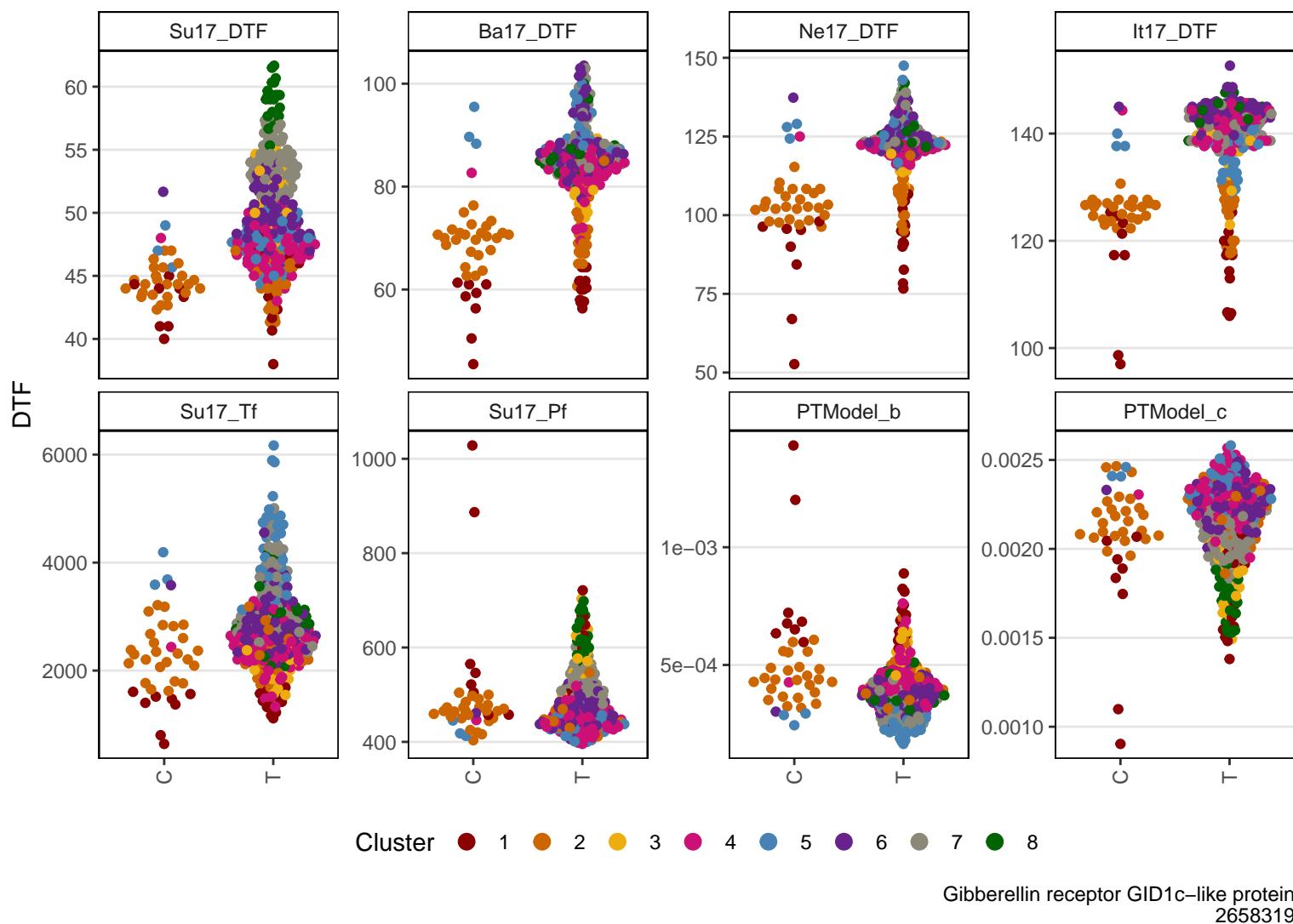
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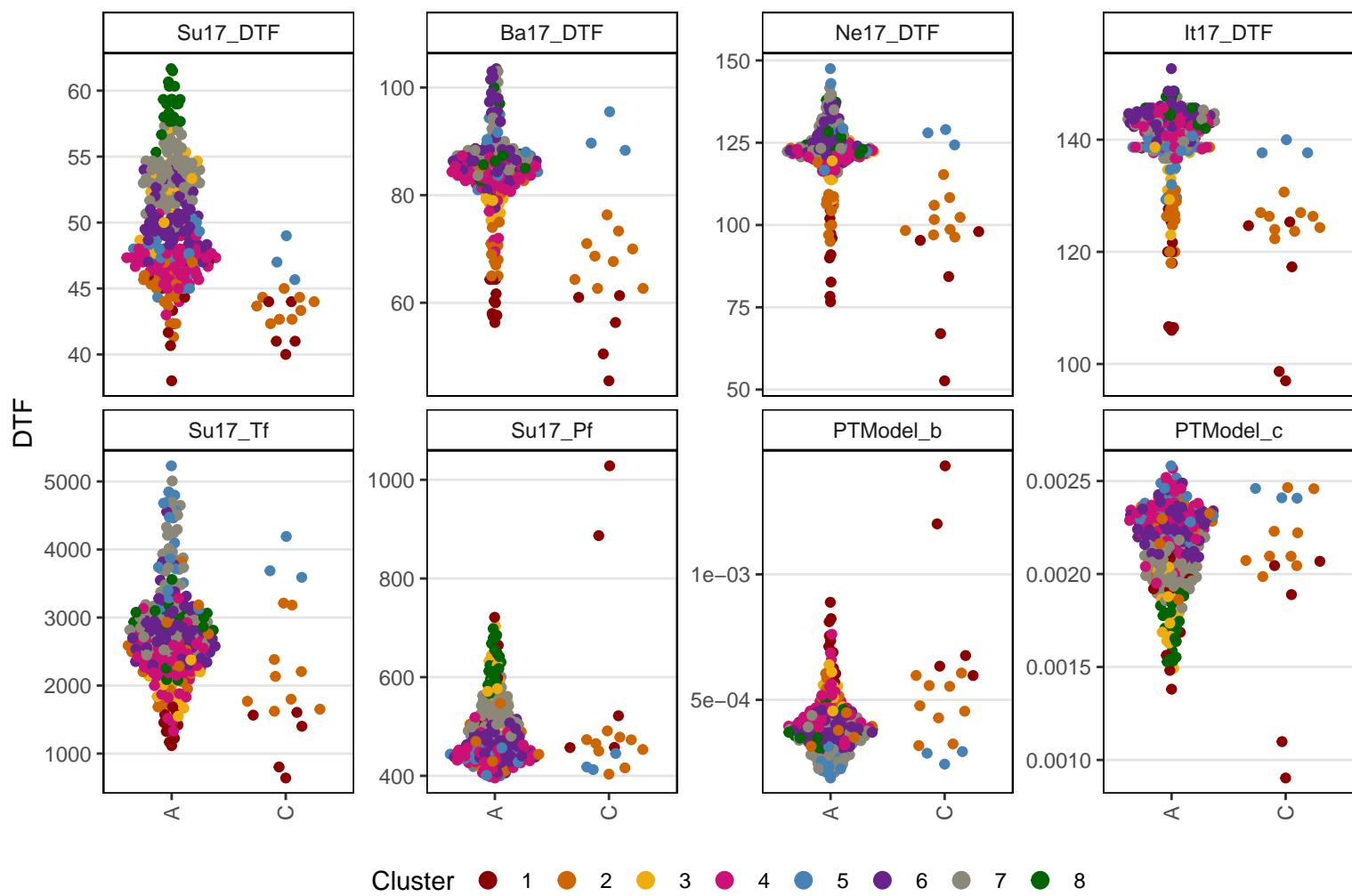
# Lcu.2RBY.Chr6p353716534



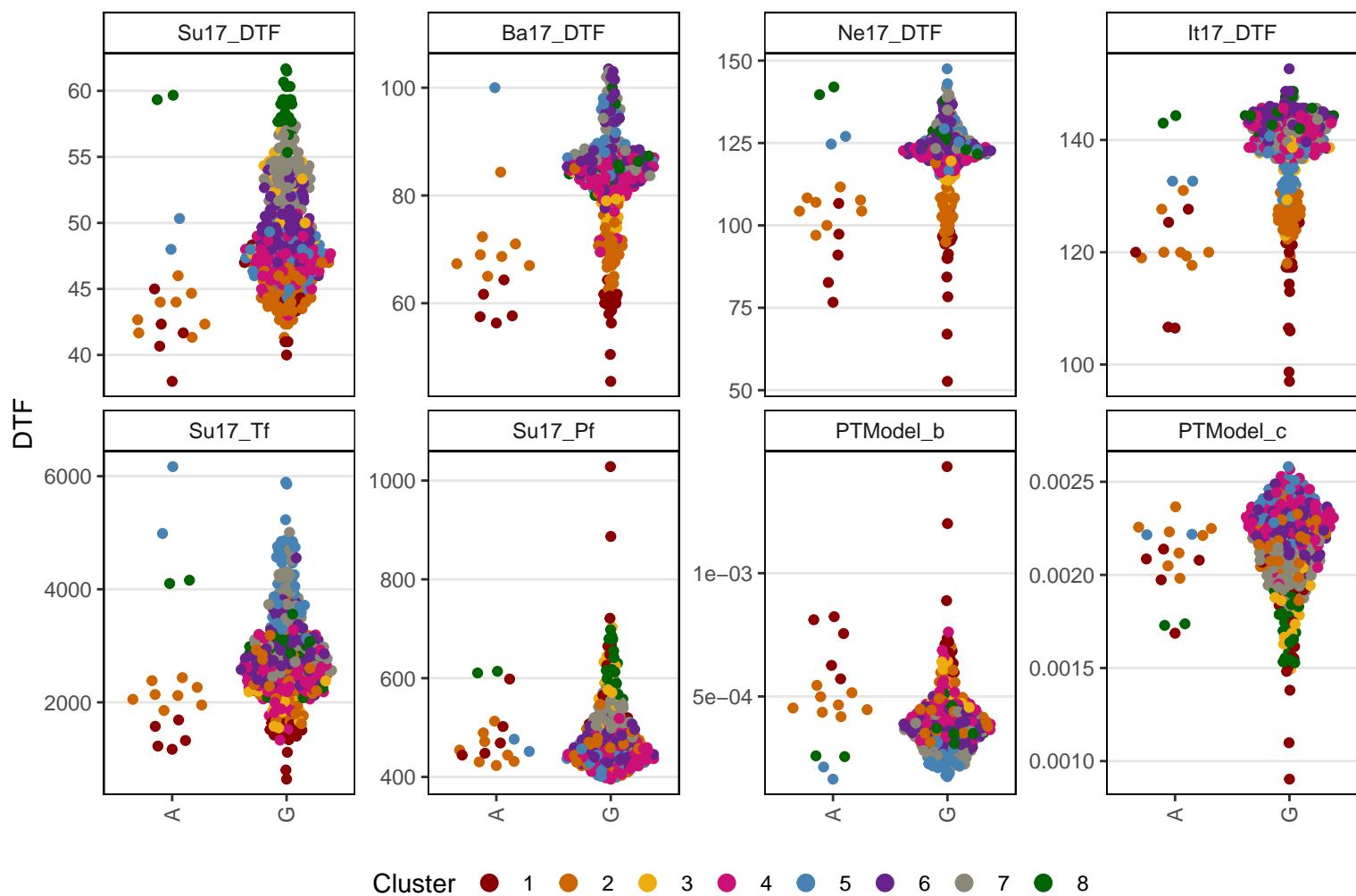
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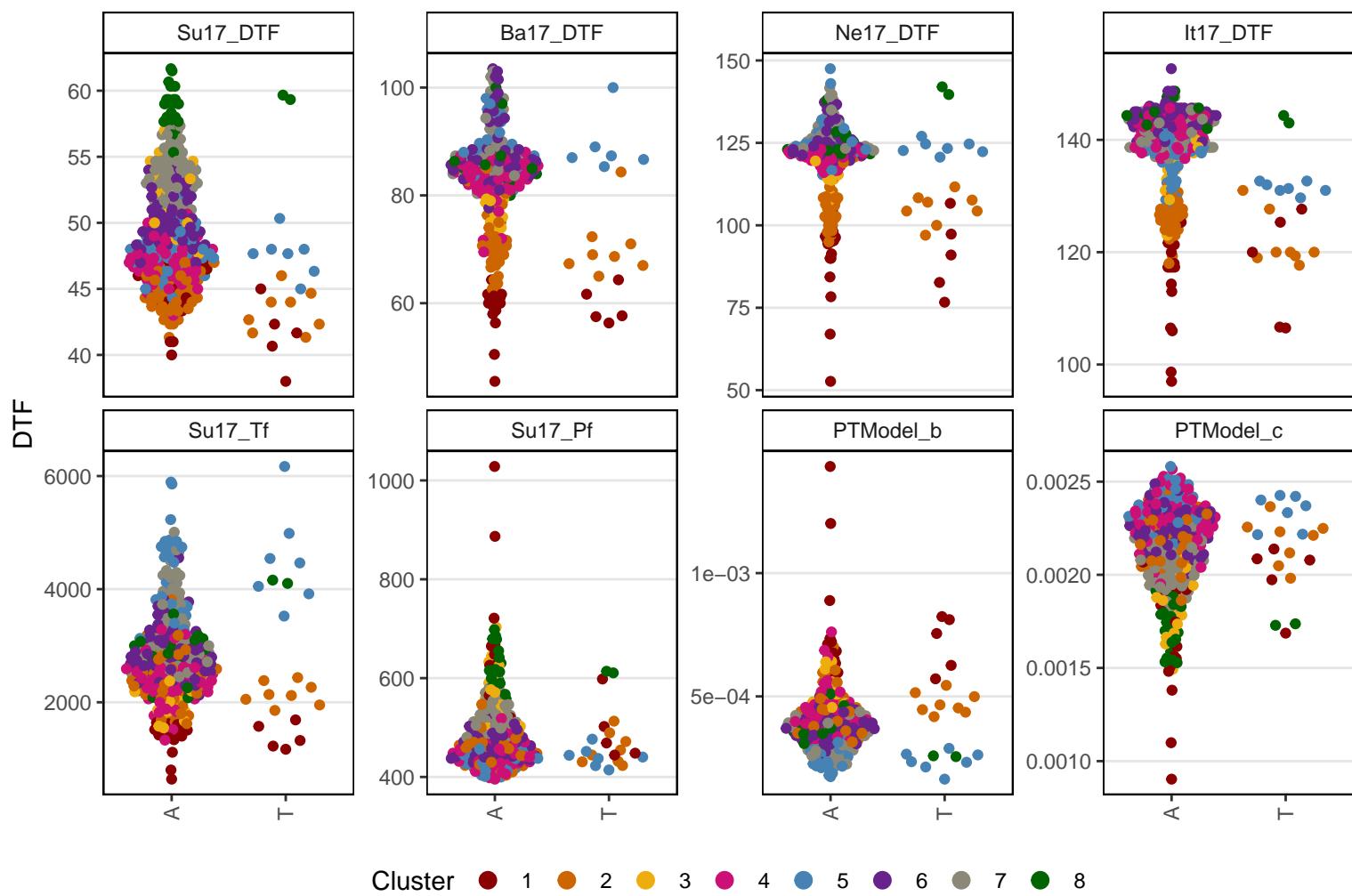
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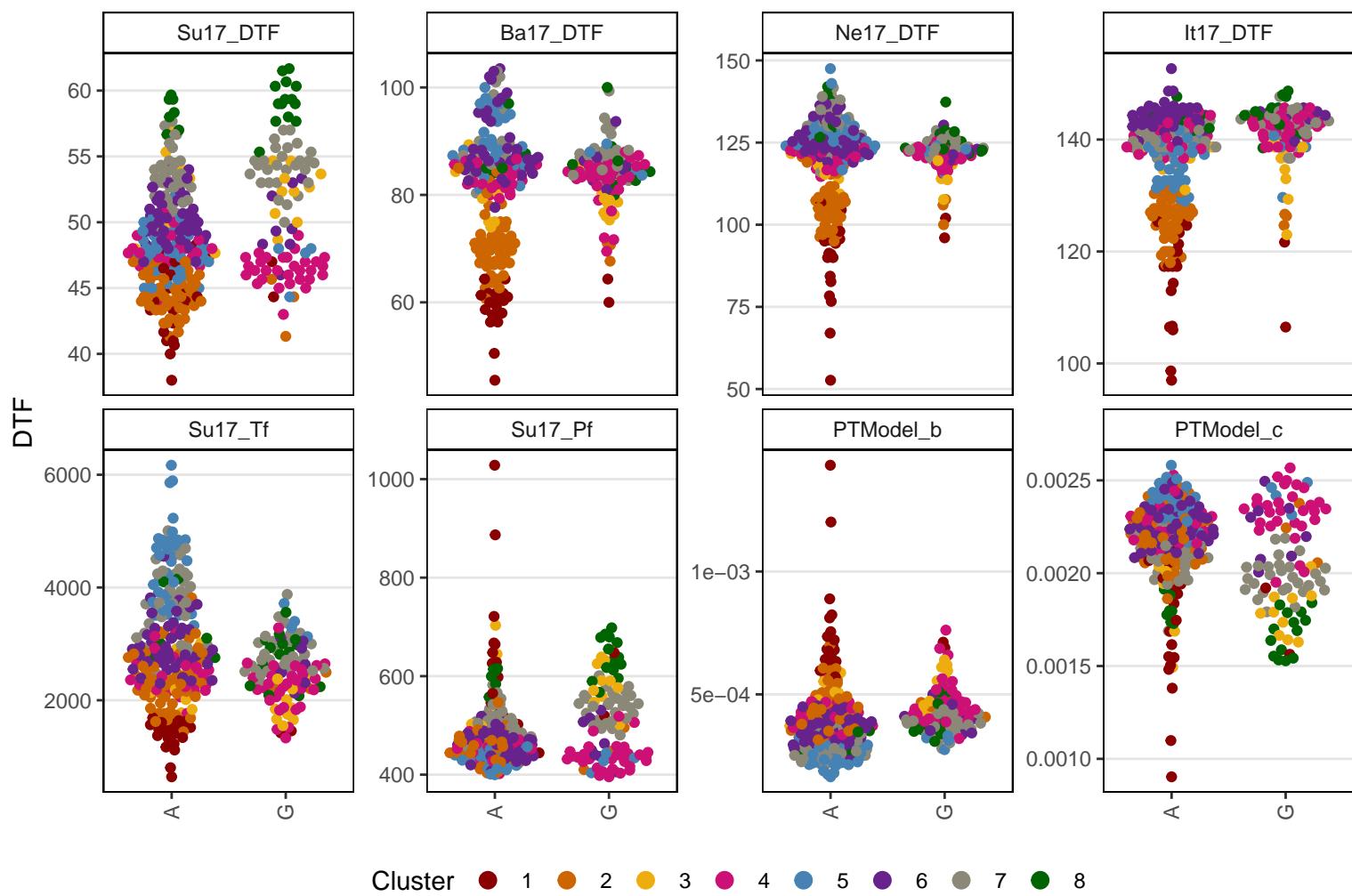
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# Lcu.2RBY.Chr6p359686028

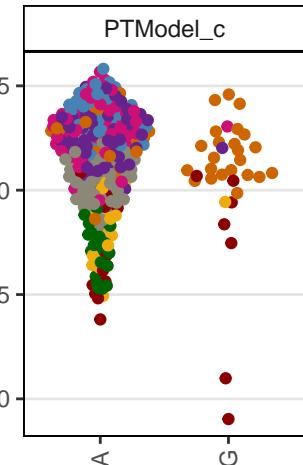
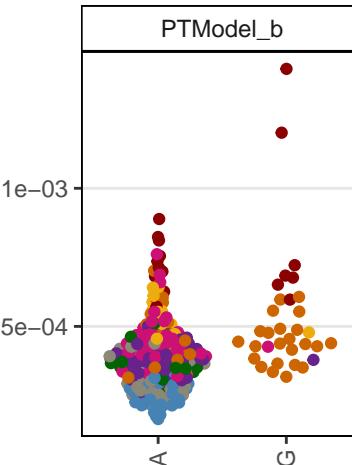
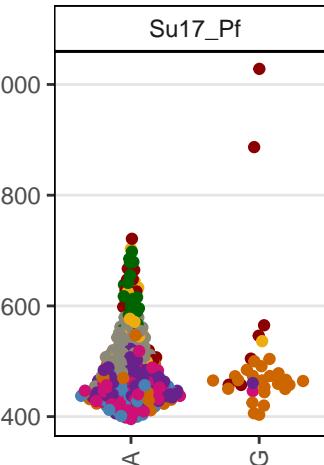
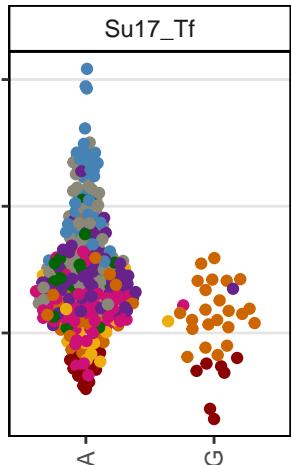
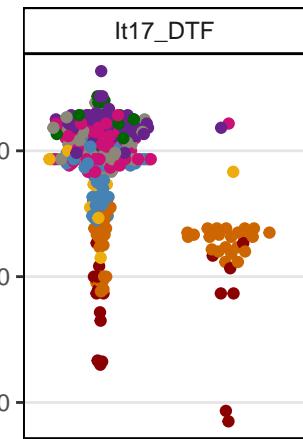
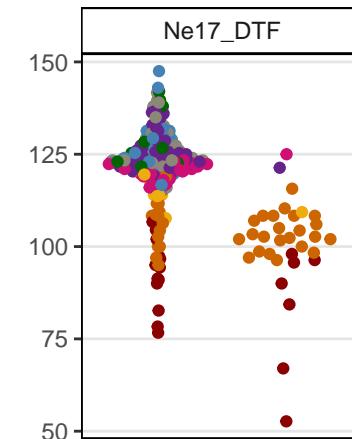
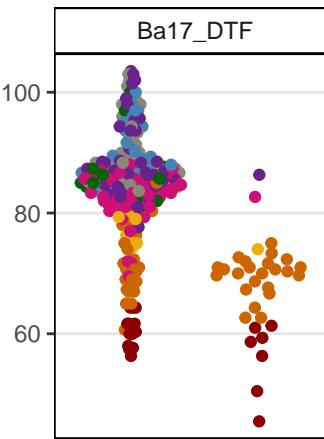
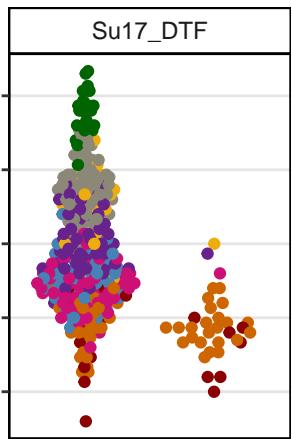


# Lcu.2RBY.Chr6p360495932



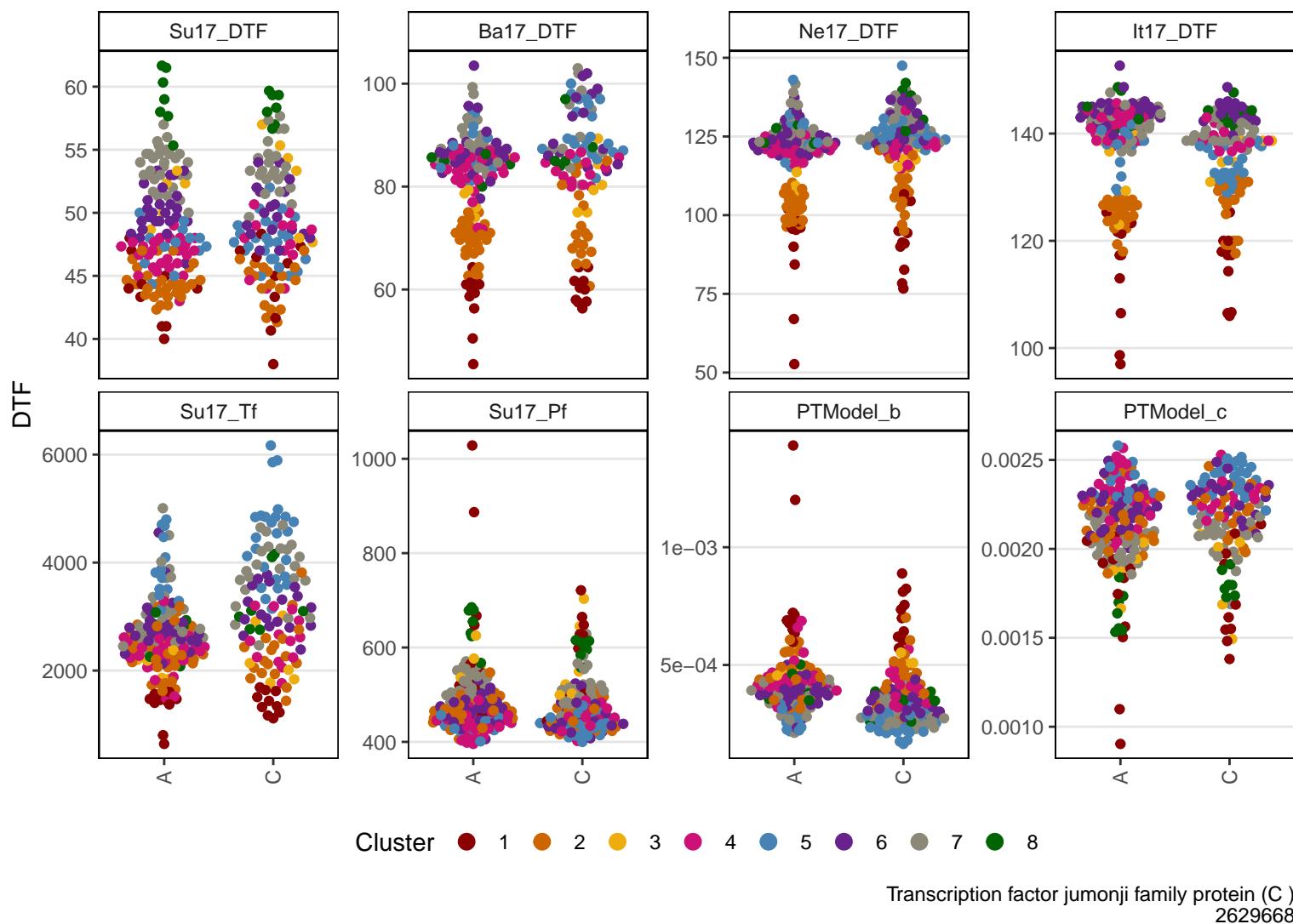
# Lcu.2RBY.Chr6p360559011

DTF



Cluster 1 2 3 4 5 6 7 8

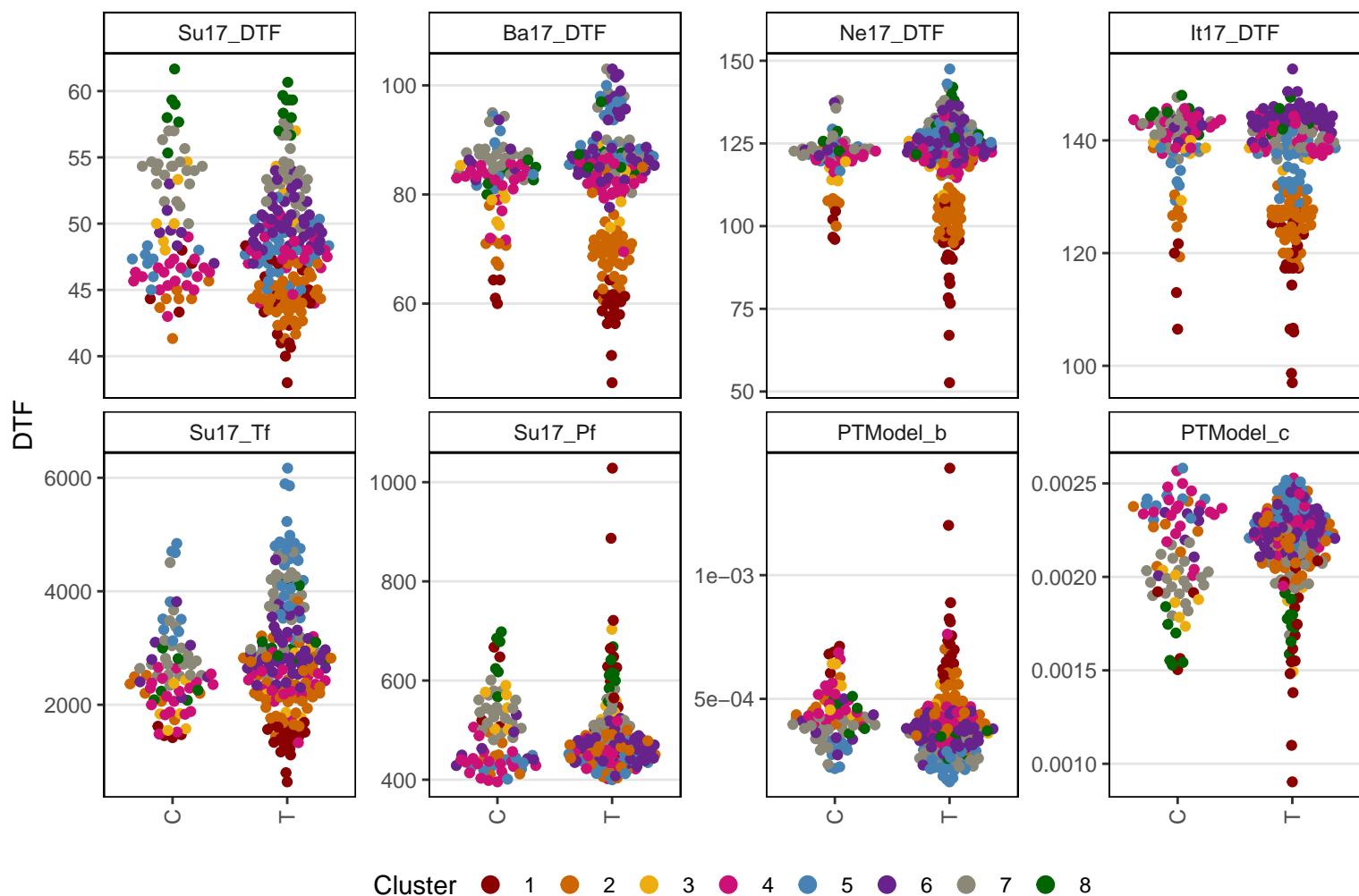
# Lcu.2RBY.Chr6p361744664



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

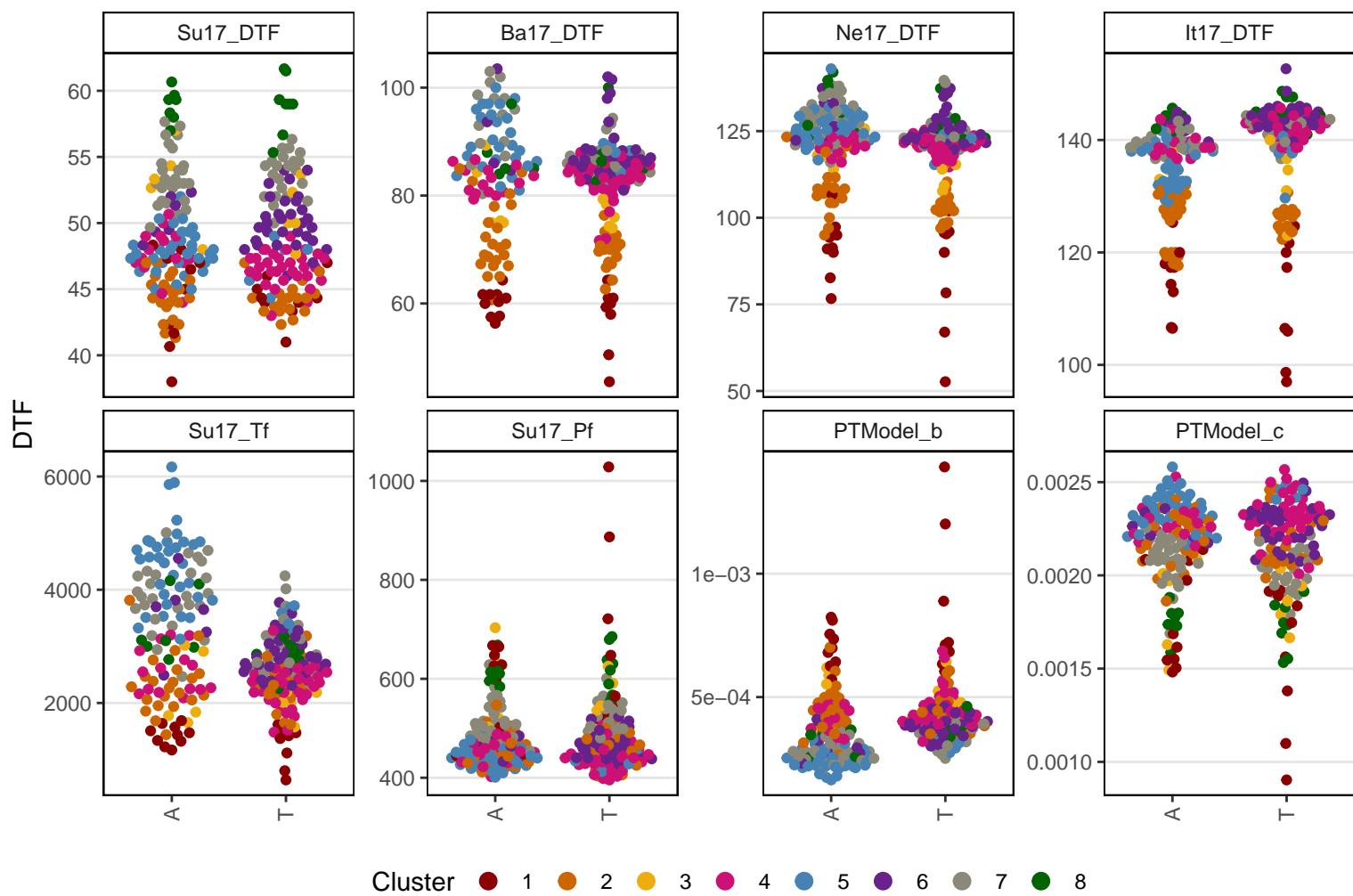
Transcription factor jumonji family protein (C)  
2629668

# Lcu.2RBY.Chr6p368439901



RNA polymerase-associated RTF1-like protein ; LcPIF1a  
732925 ; 2228751

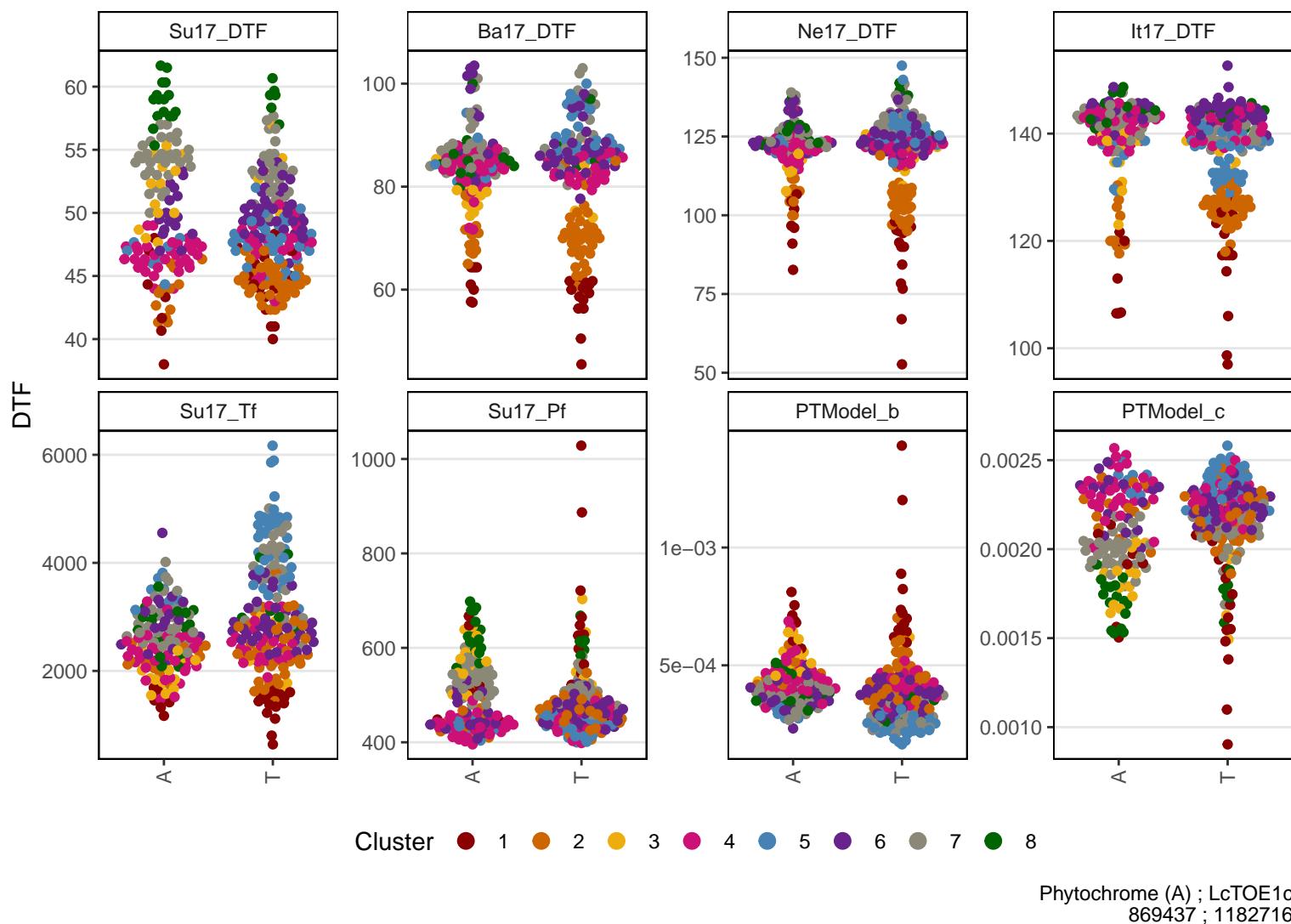
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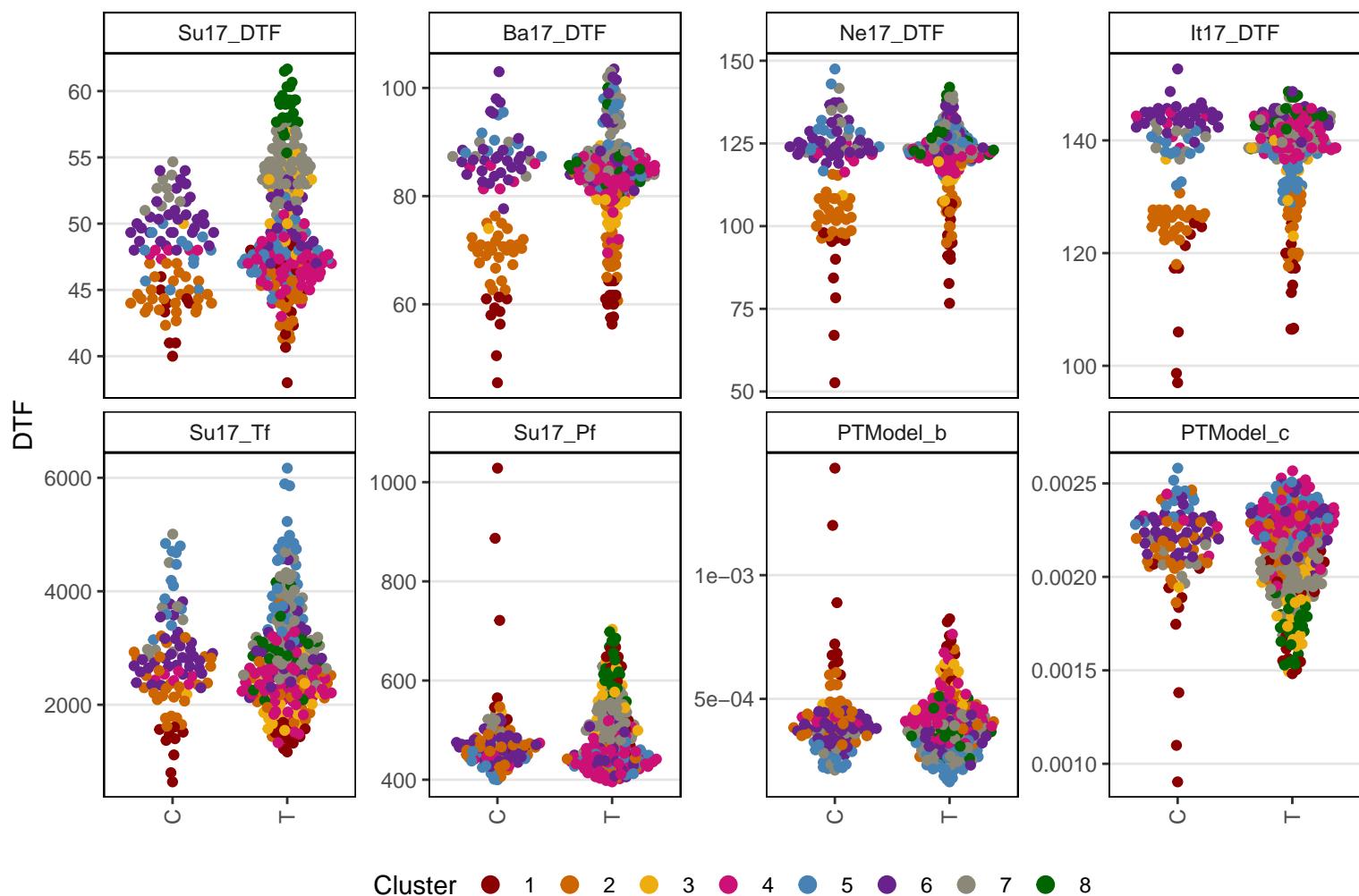
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcPIF1a ; LcTOE1c ; RNA polymerase-associated RTF1-like protein  
1187583 ; 1902269 ; 2683409

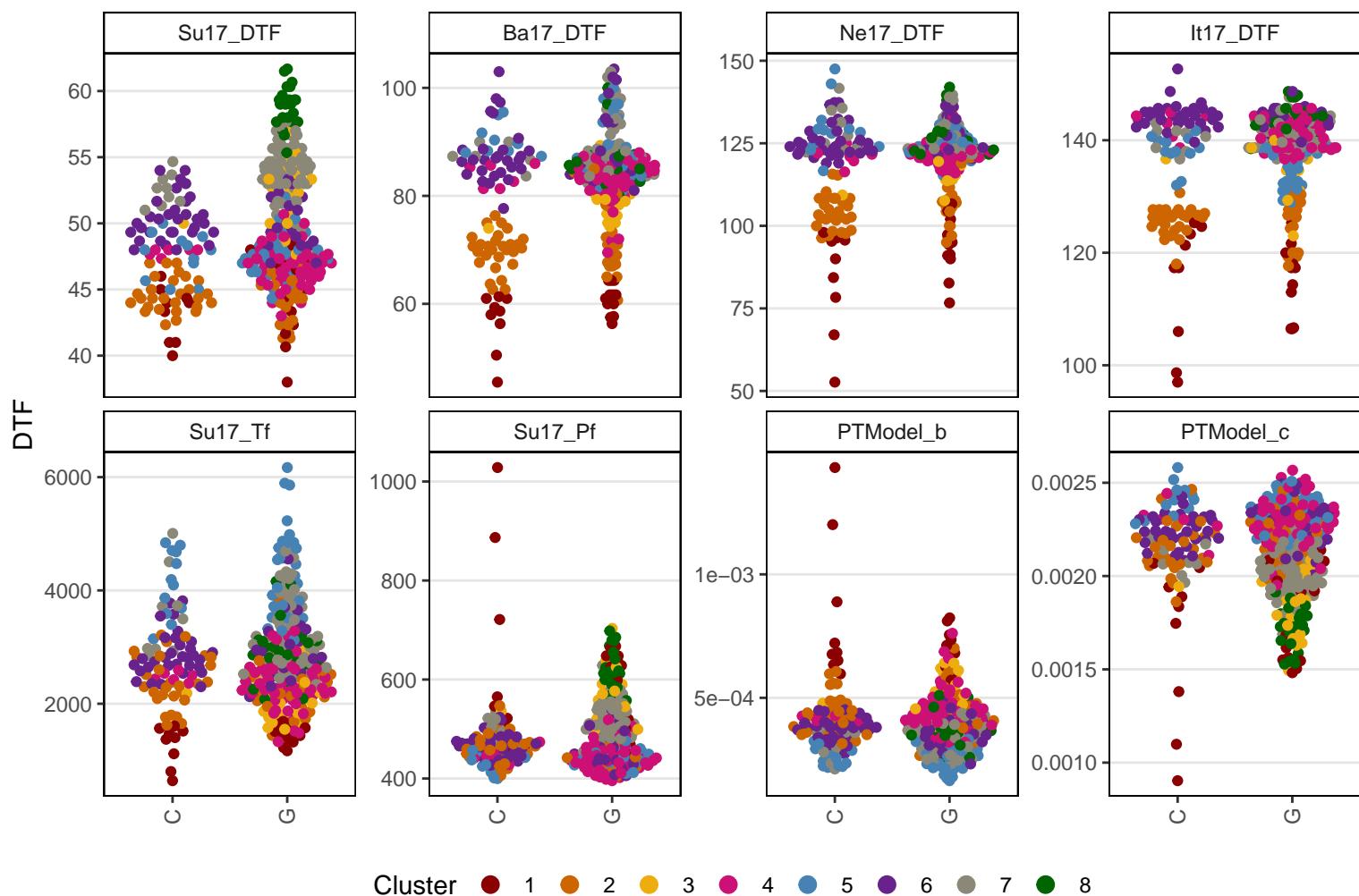
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# Lcu.2RBY.Chr6p375687423



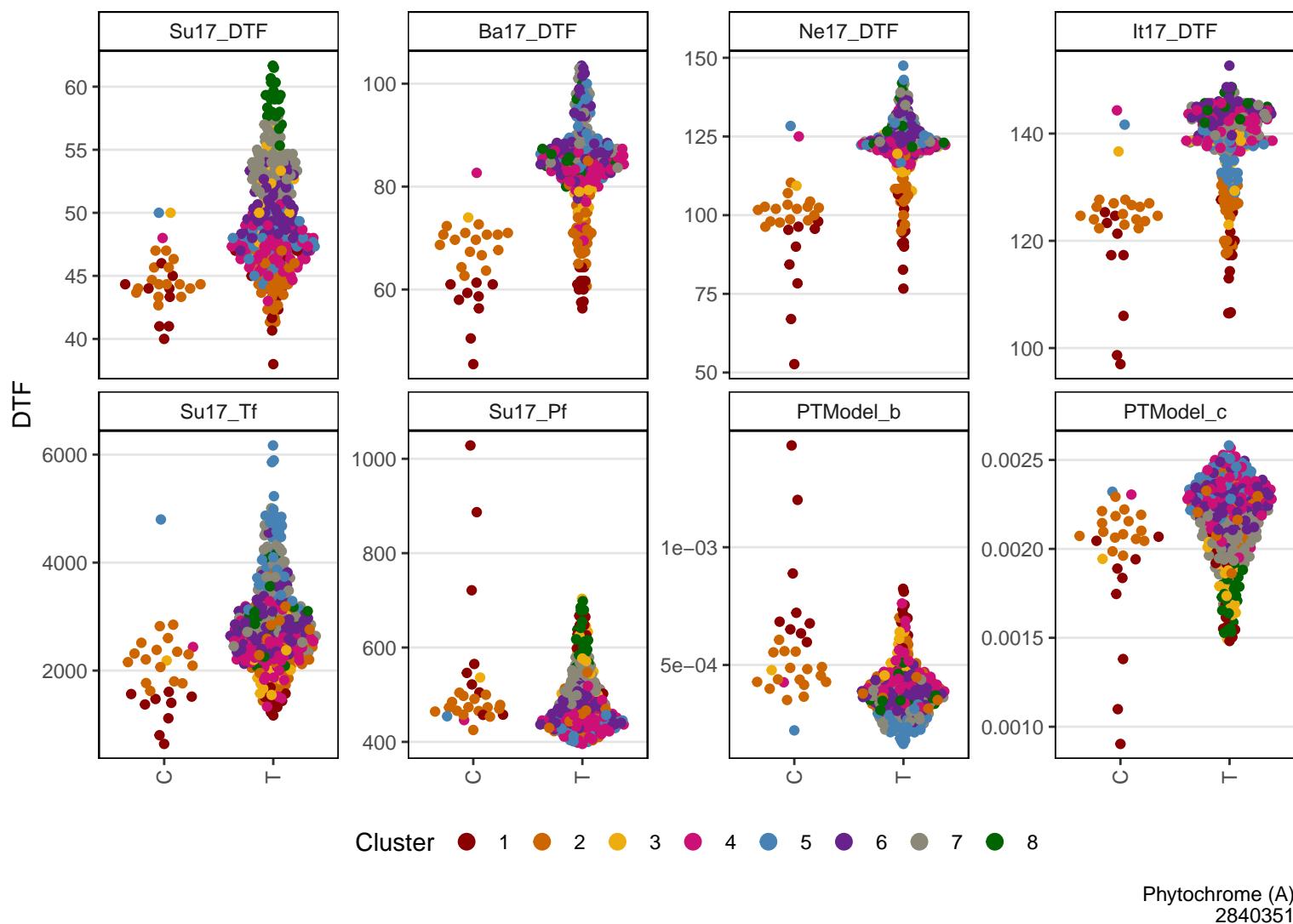
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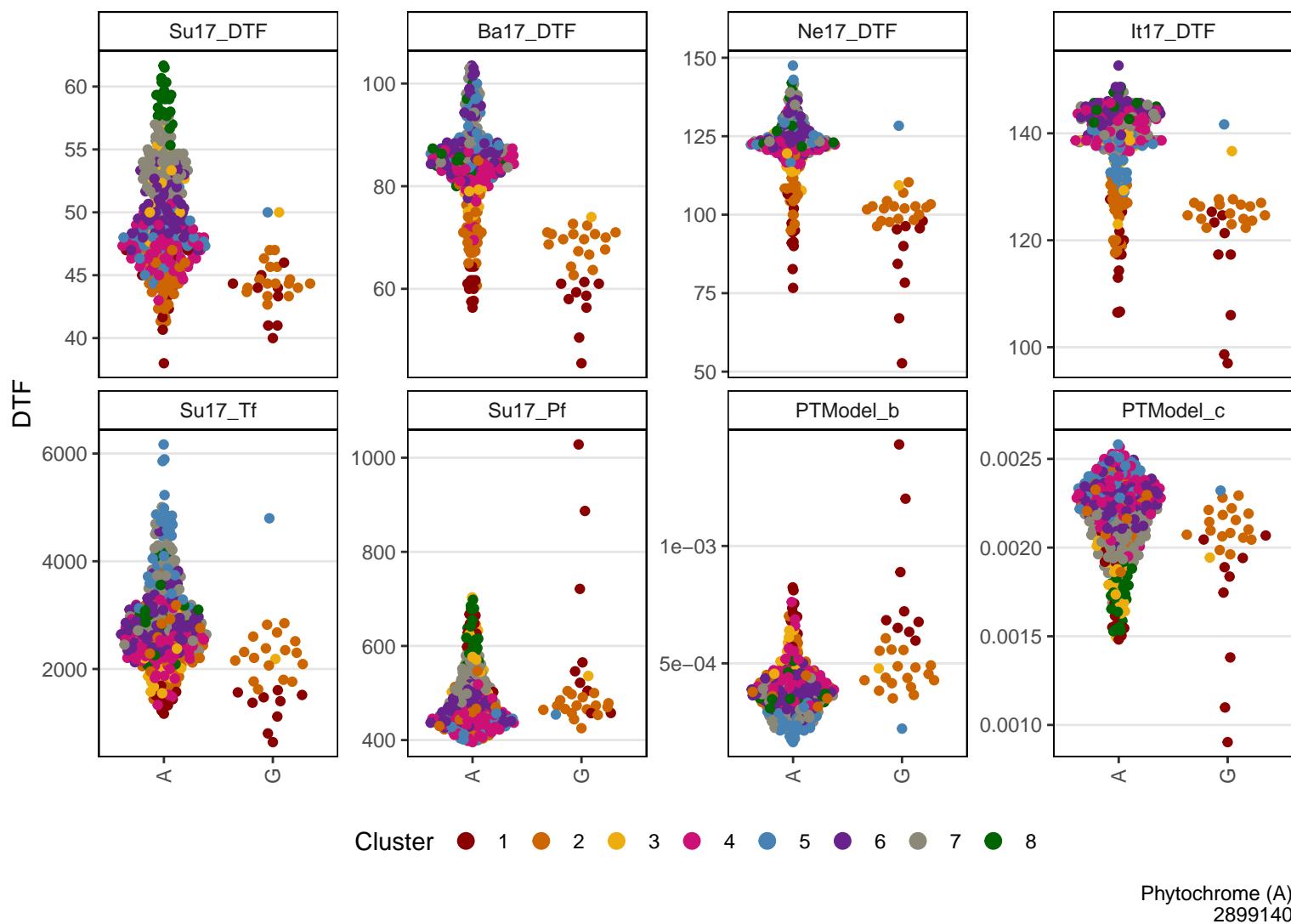
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

Phytochrome (A) ; LcTOE1c  
123212 ; 1928941

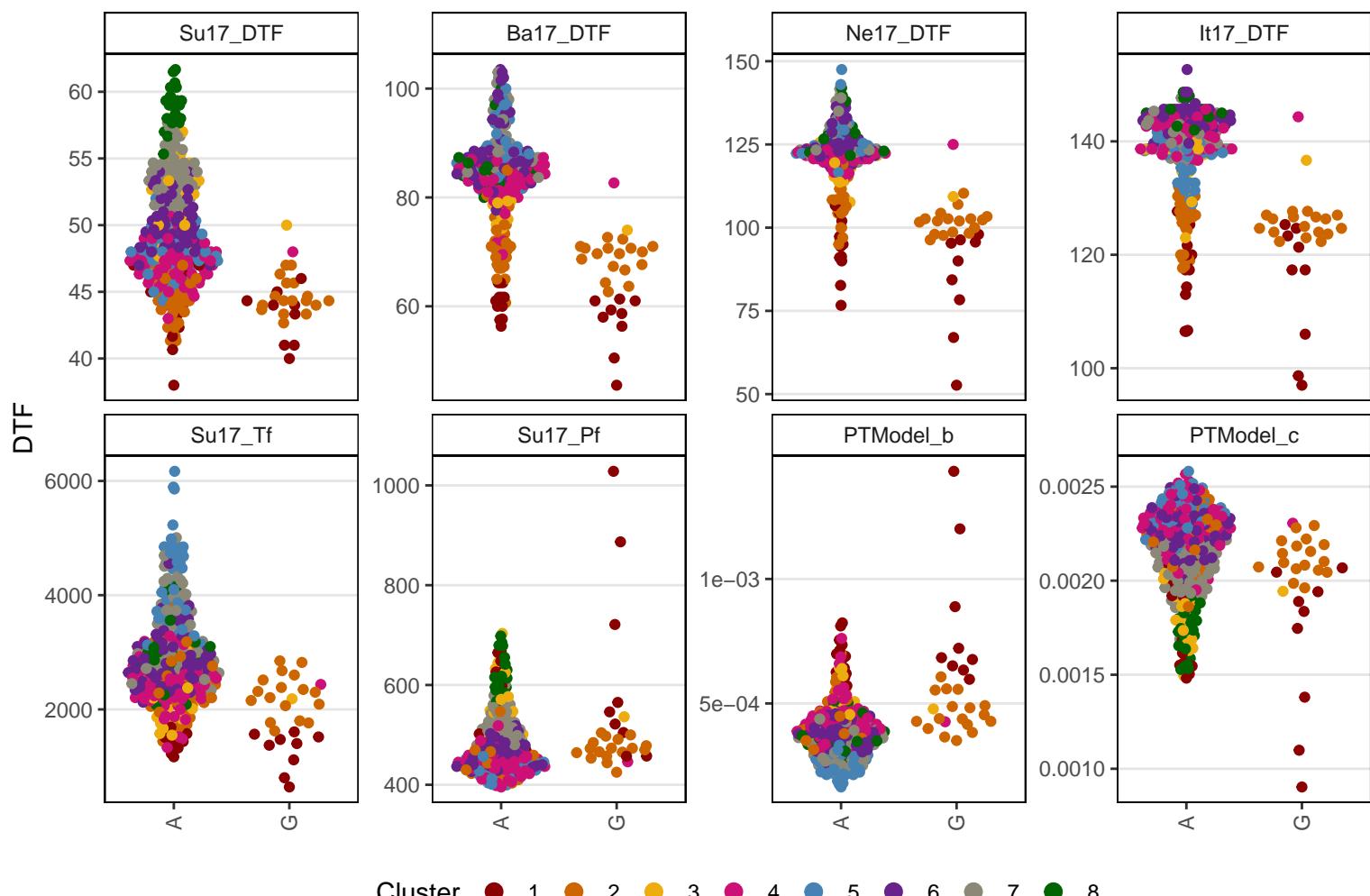
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# Lcu.2RBY.Chr6p378709797



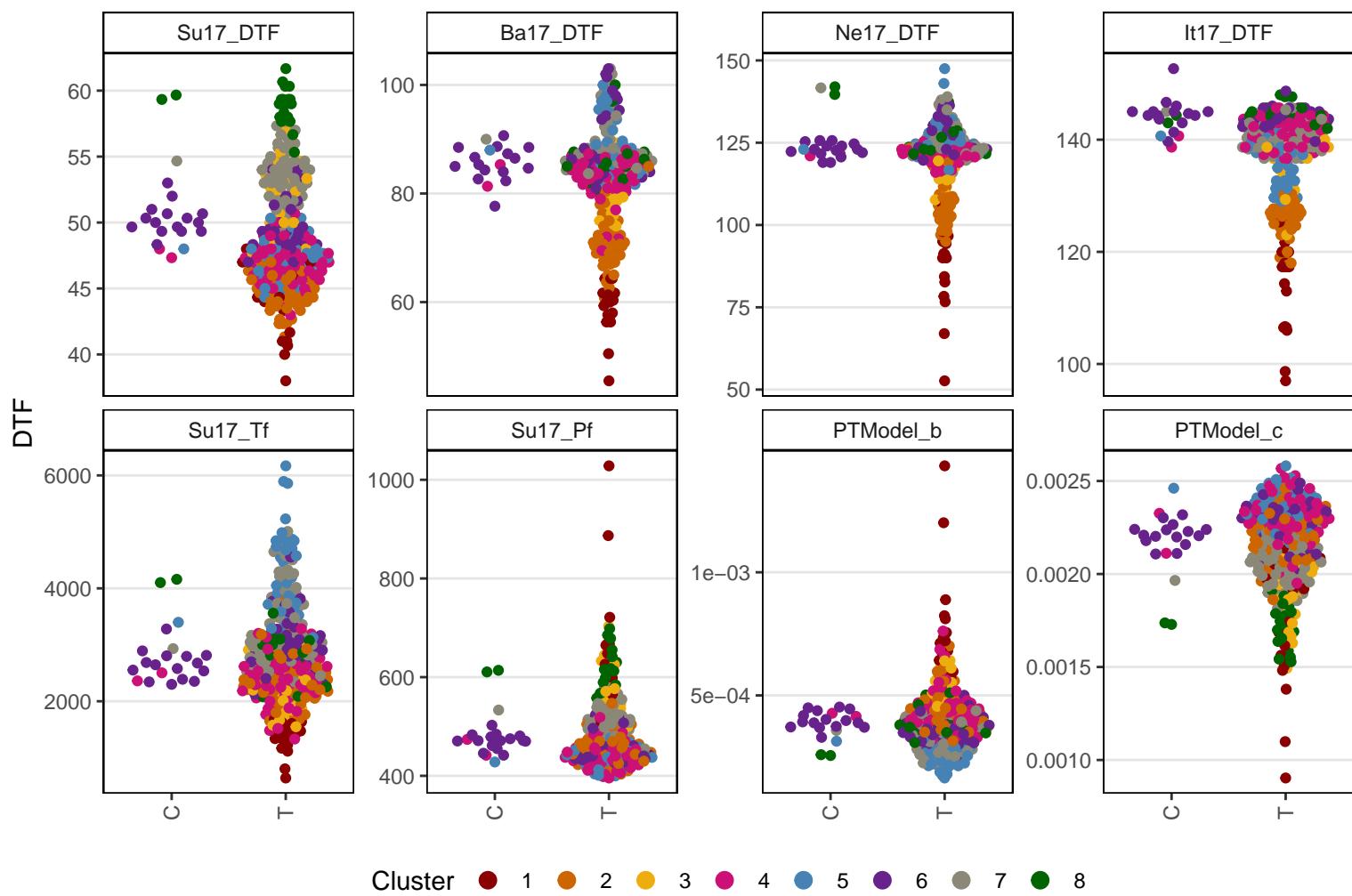
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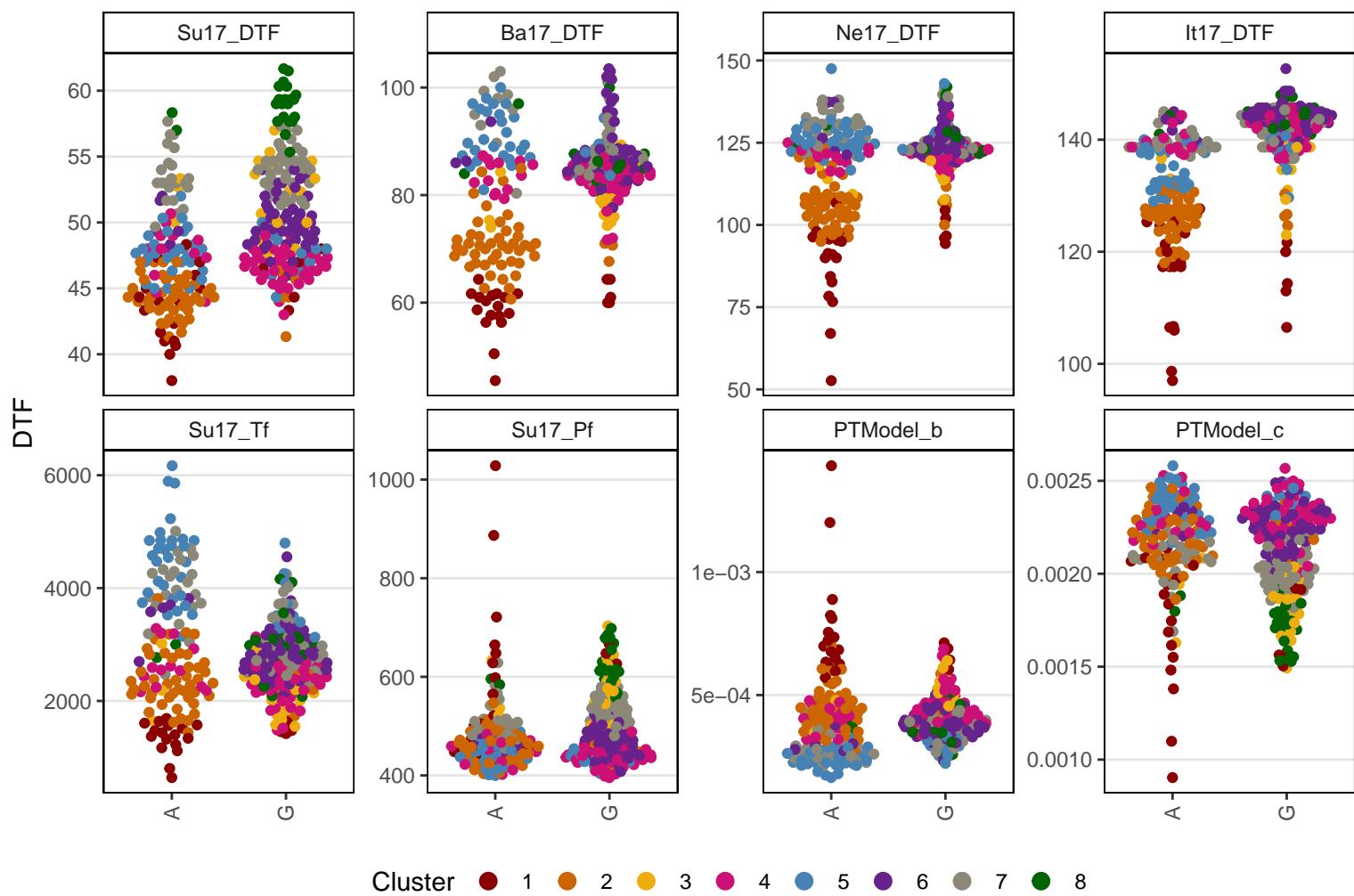
Cluster ● 1 2 3 4 5 6 7 8

Phytochrome (A)  
2979378

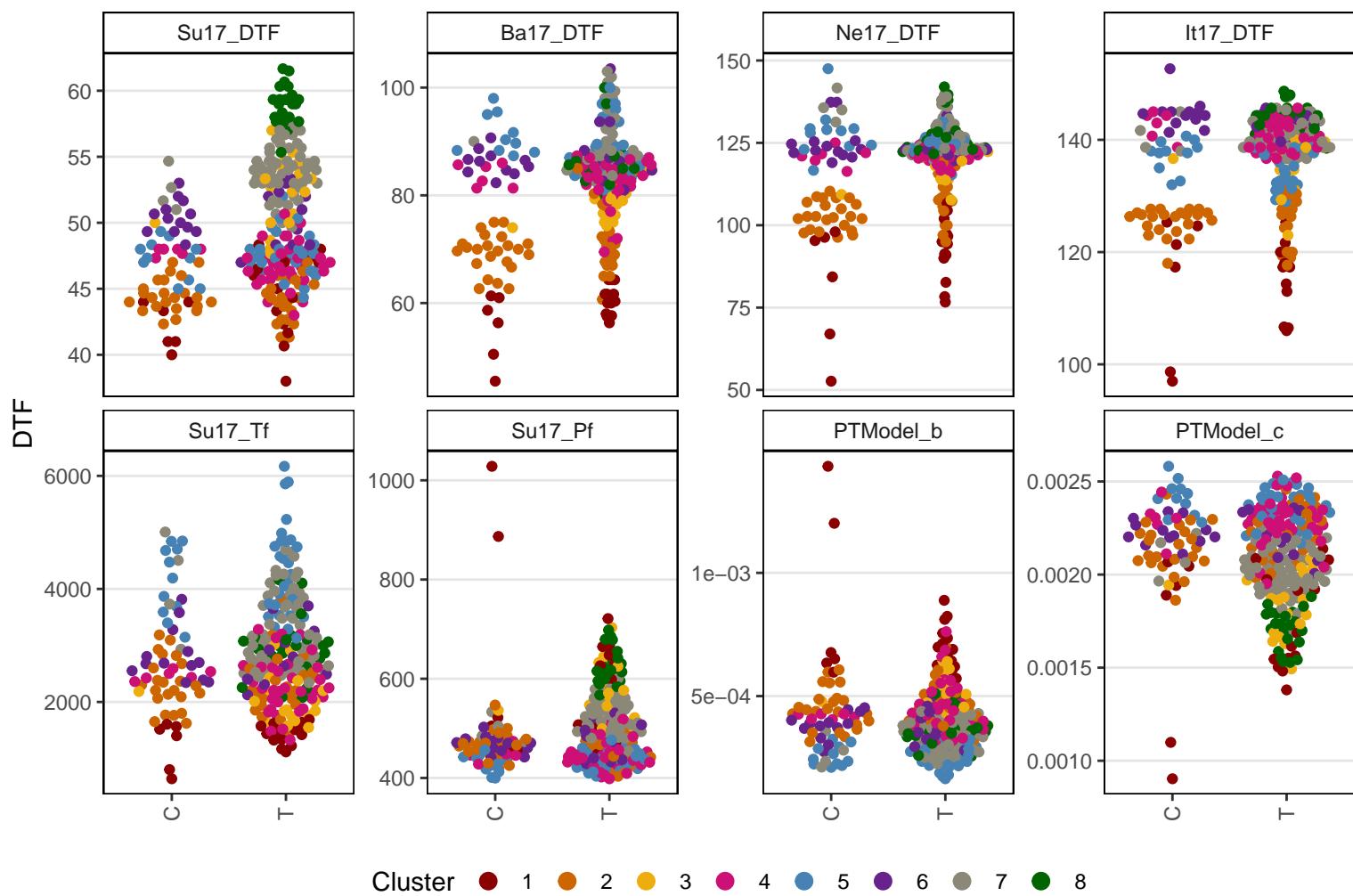
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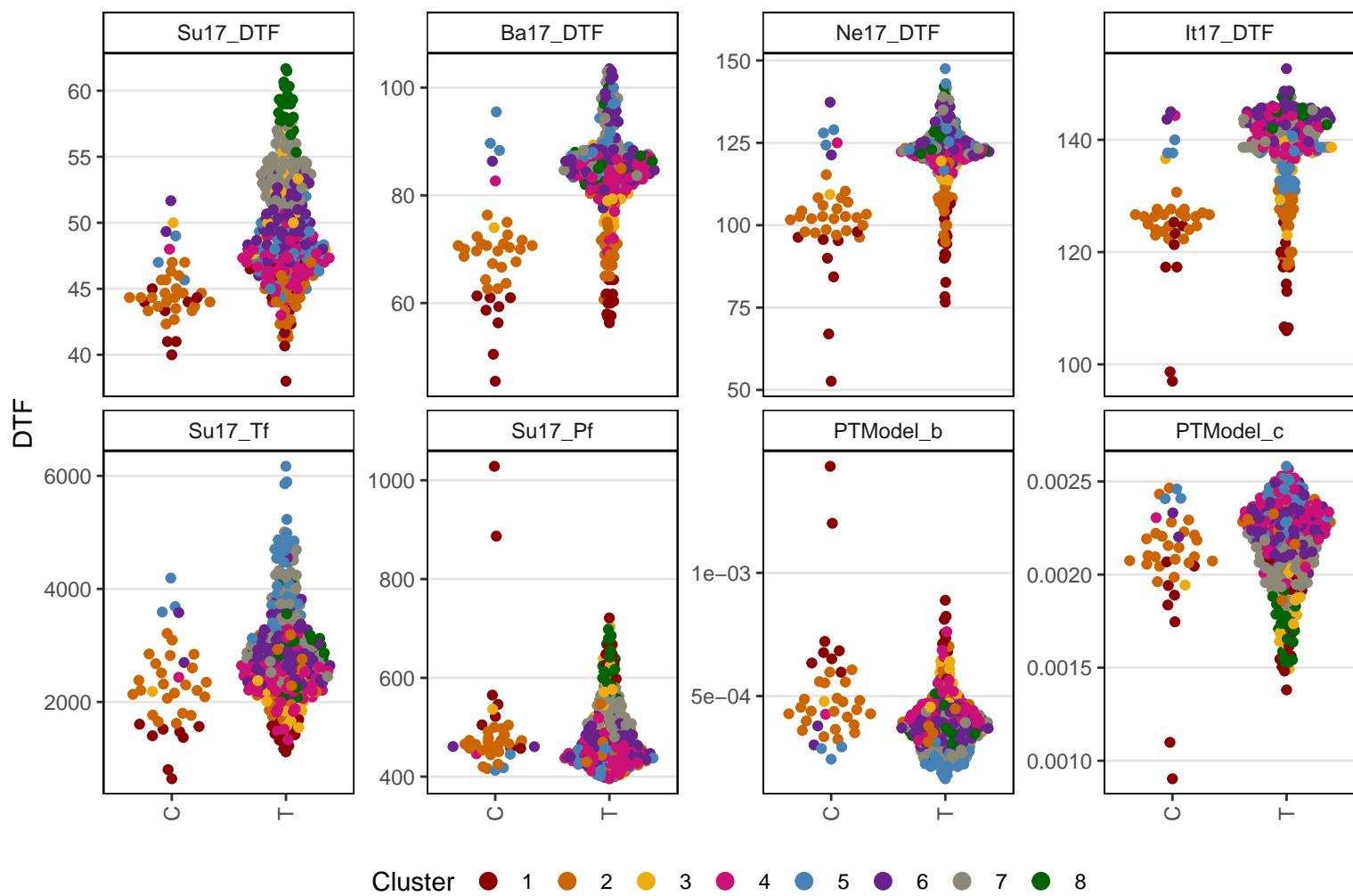
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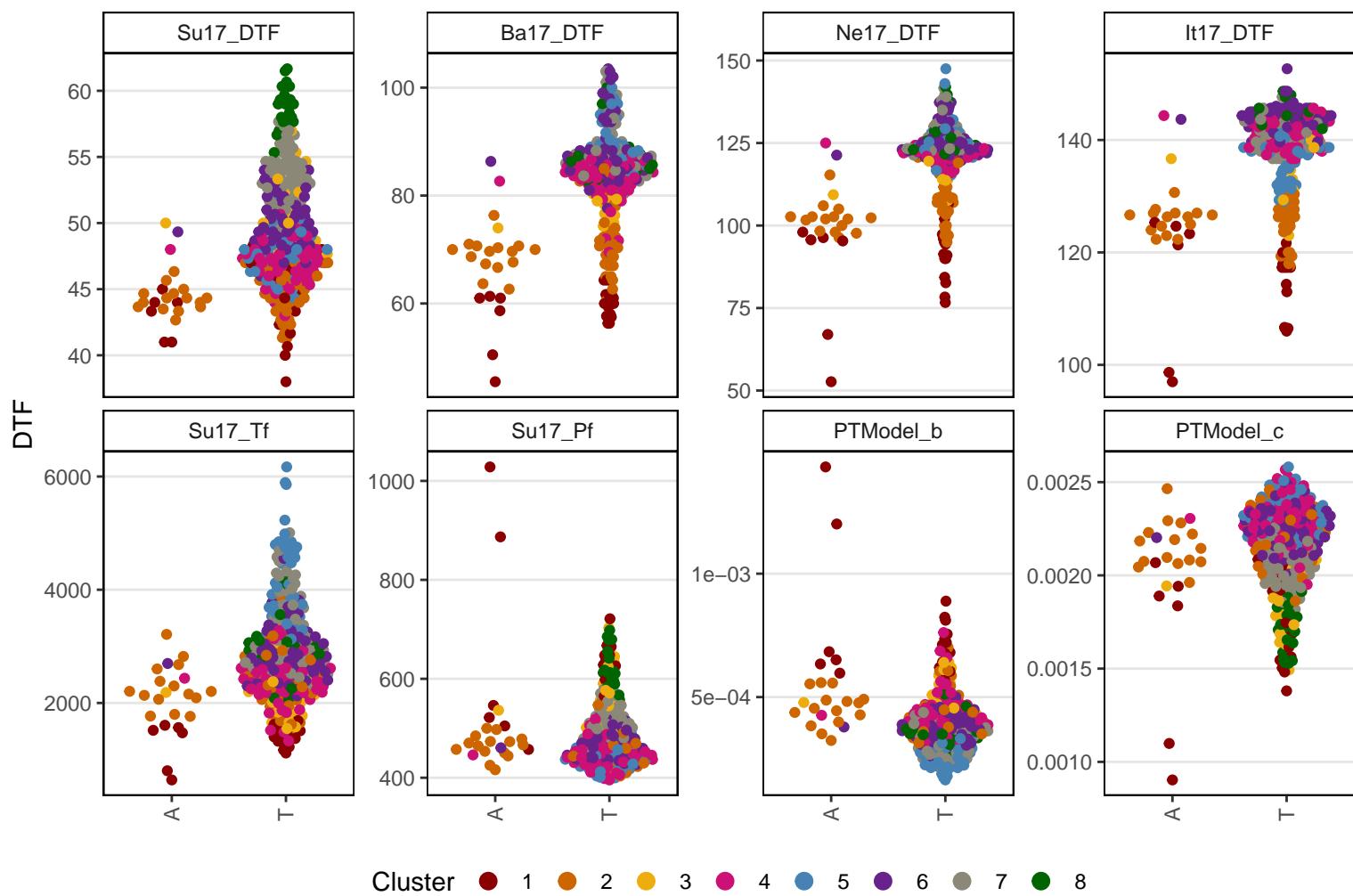
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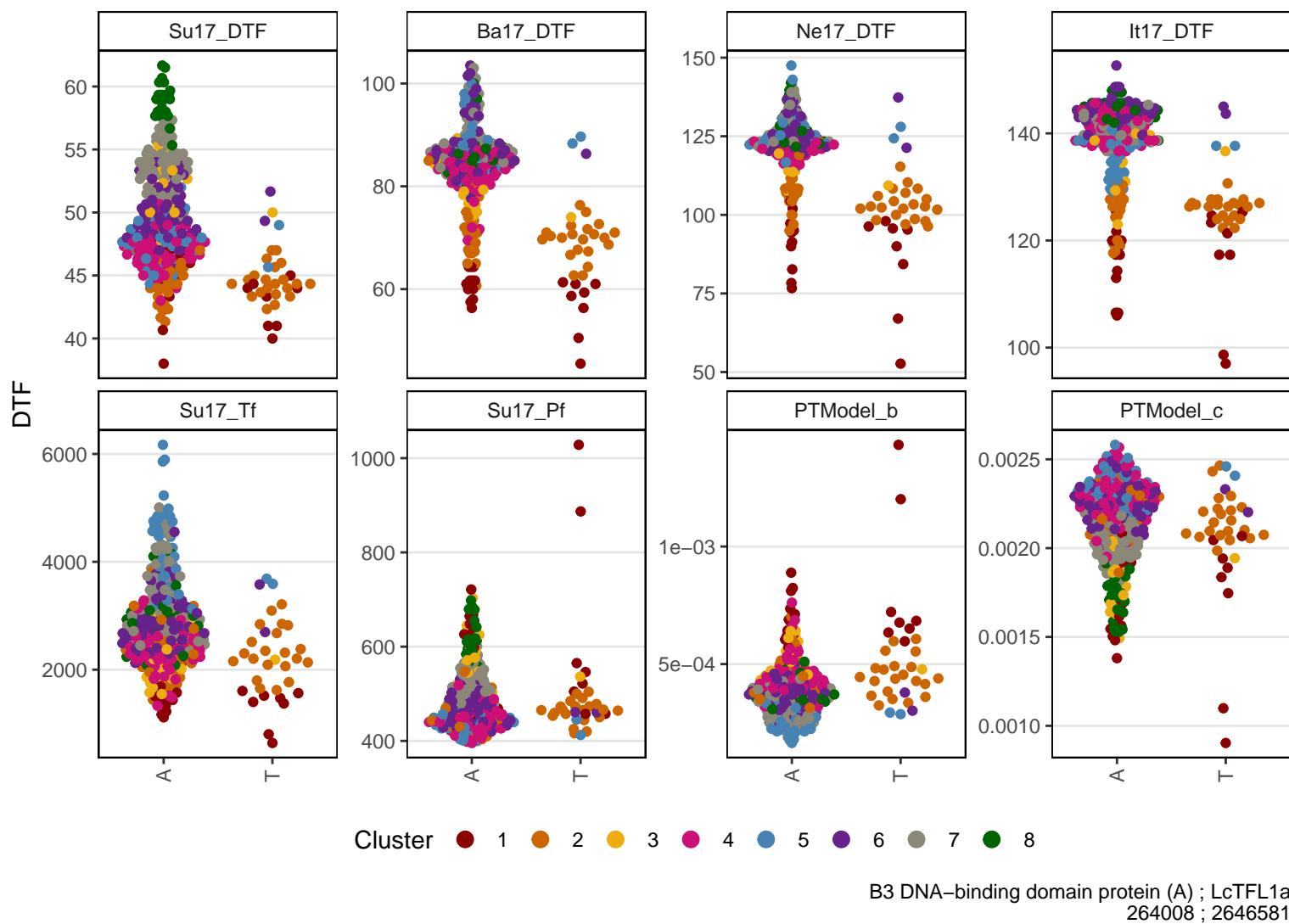
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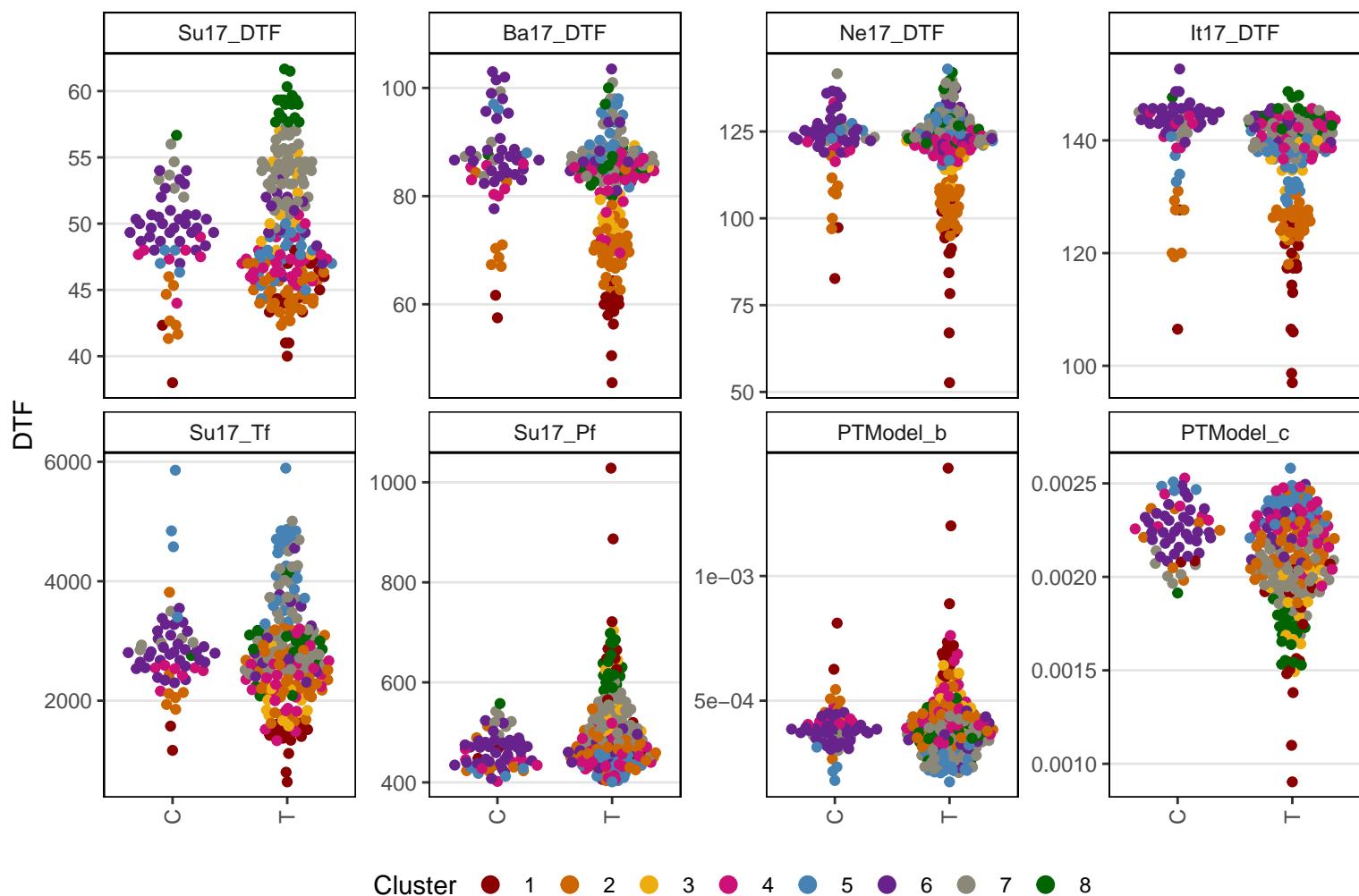
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# Lcu.2RBY.Chr6p391583321



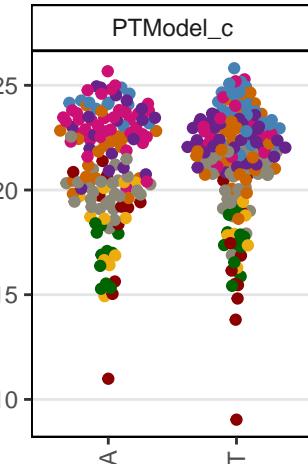
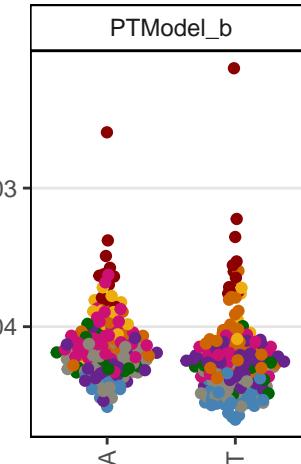
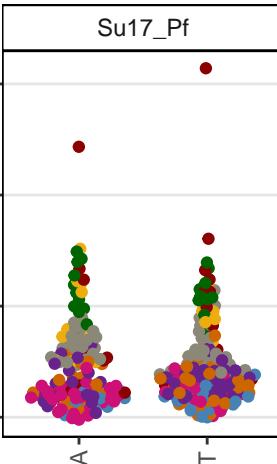
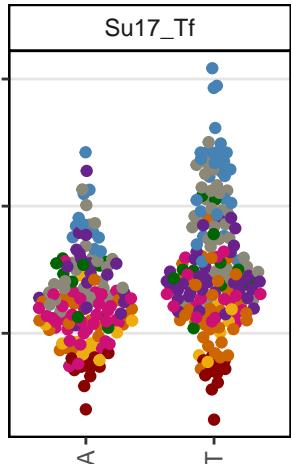
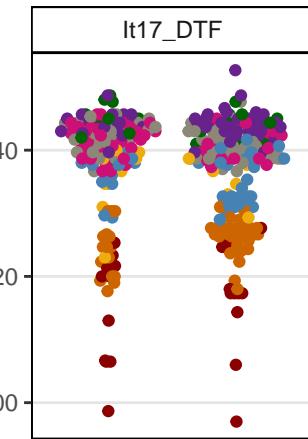
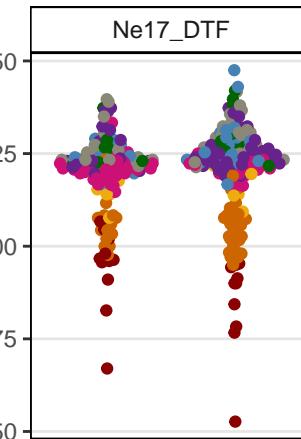
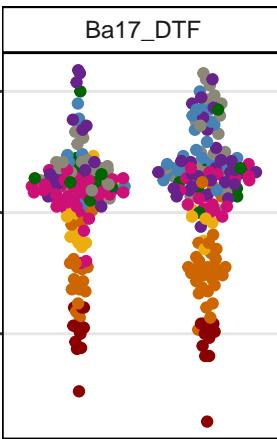
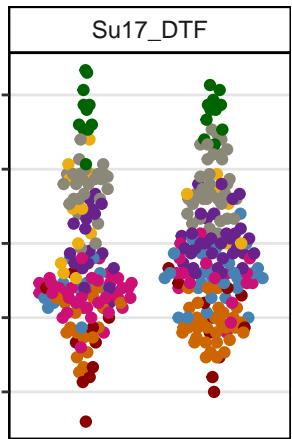
# Lcu.2RBY.Chr6p391752806



B3 DNA-binding domain protein (A) ; LcTFL1a  
94523 ; 2816066

# Lcu.2RBY.Chr6p396009190

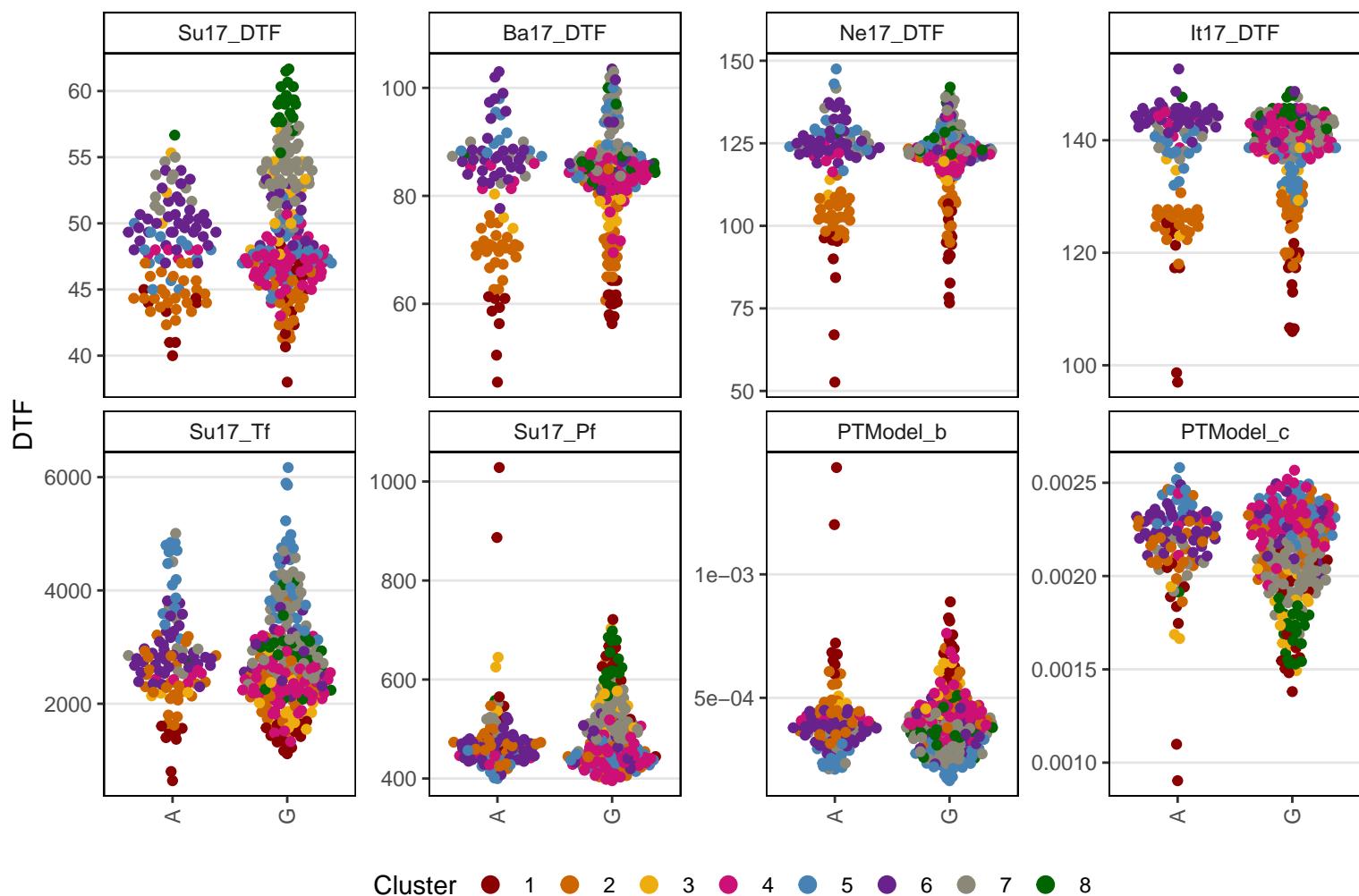
DTF



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

CCAAT-binding transcription factor (D) ; LcCOLg  
931232 ; 2967476

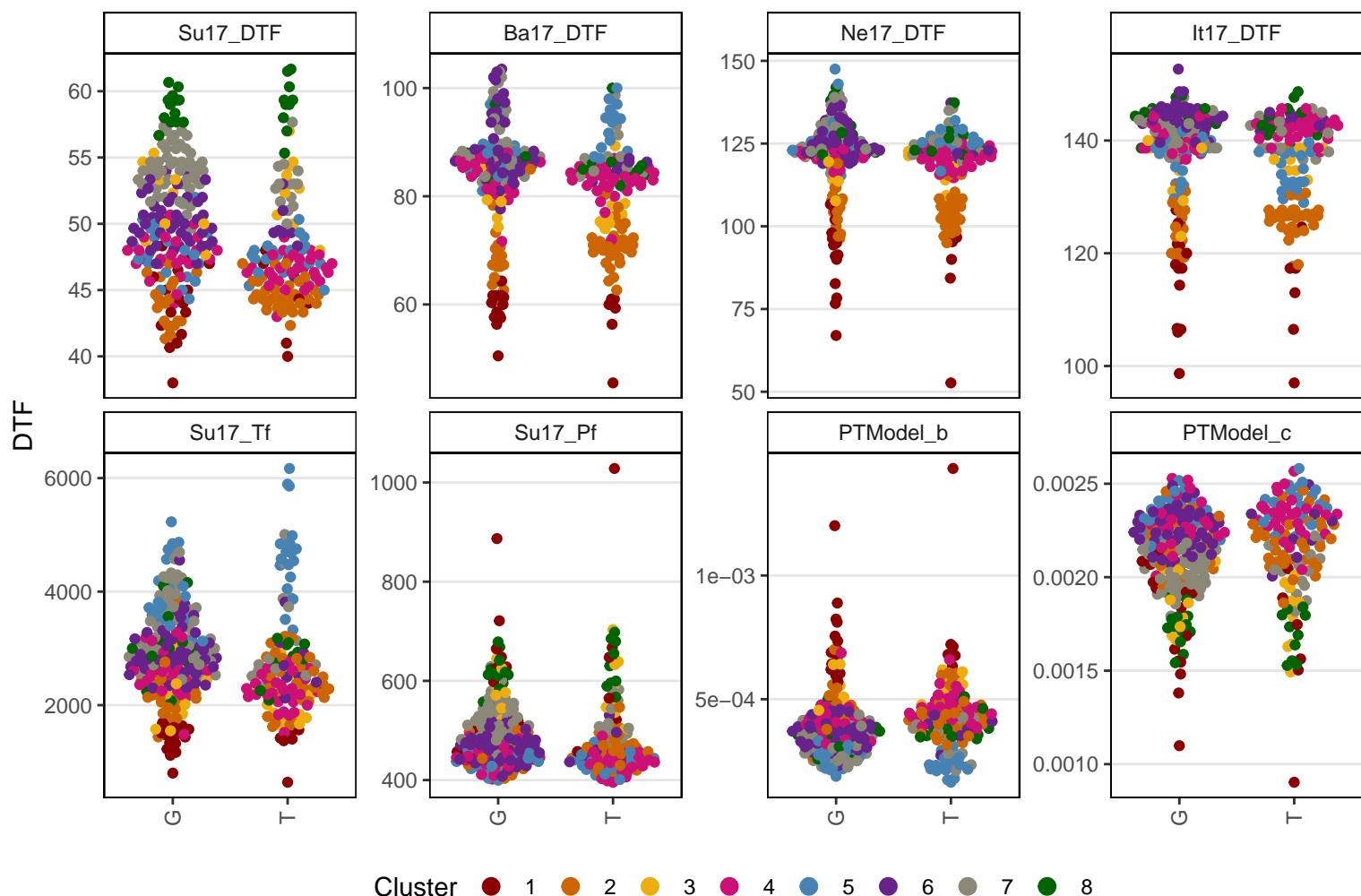
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Cluster ● 1 2 3 4 5 6 7 8

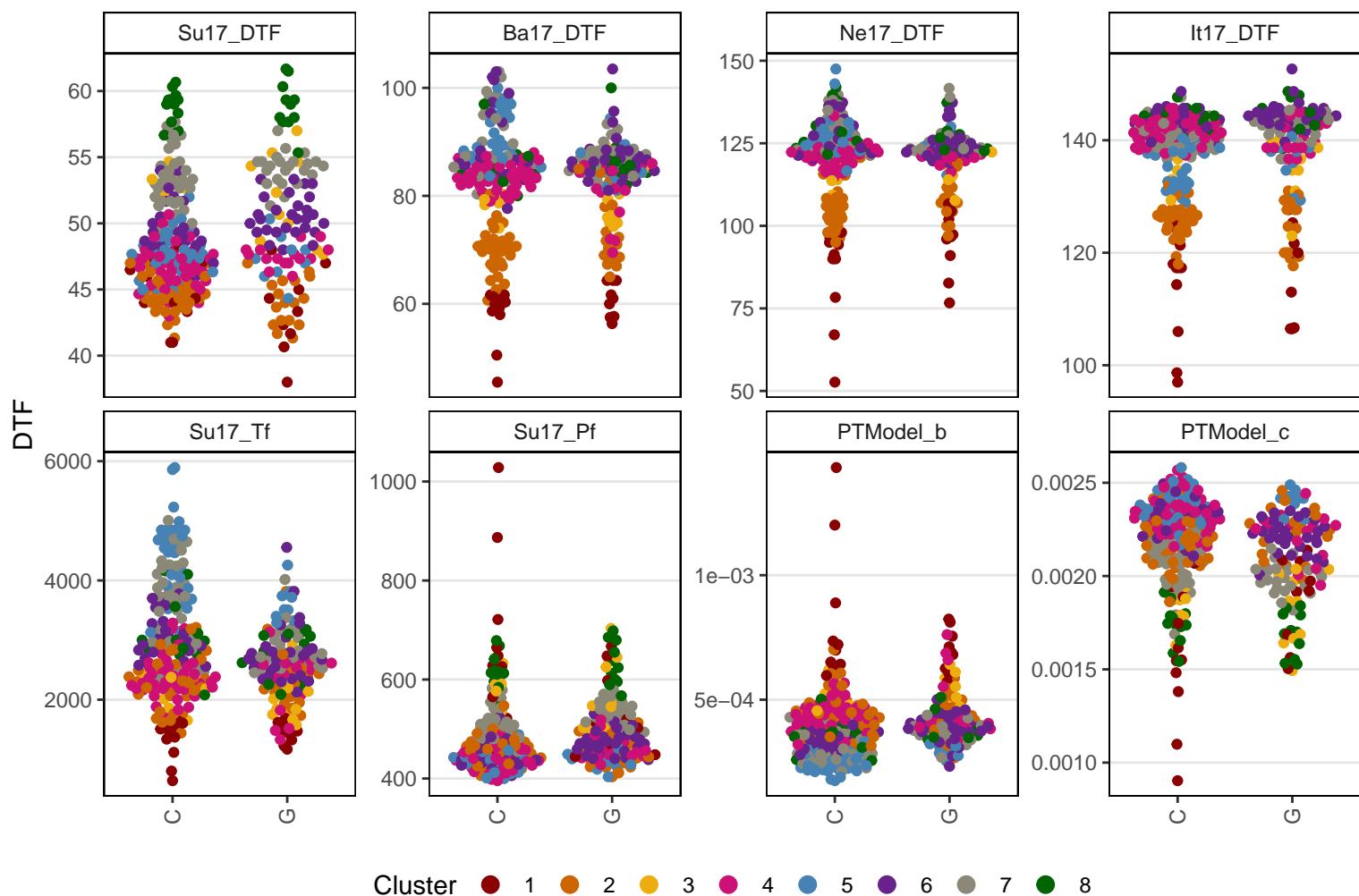
CCAAT-binding transcription factor (D) ; LcCOLg  
1341429 ; 2557279

# Lcu.2RBY.Chr6p396564046



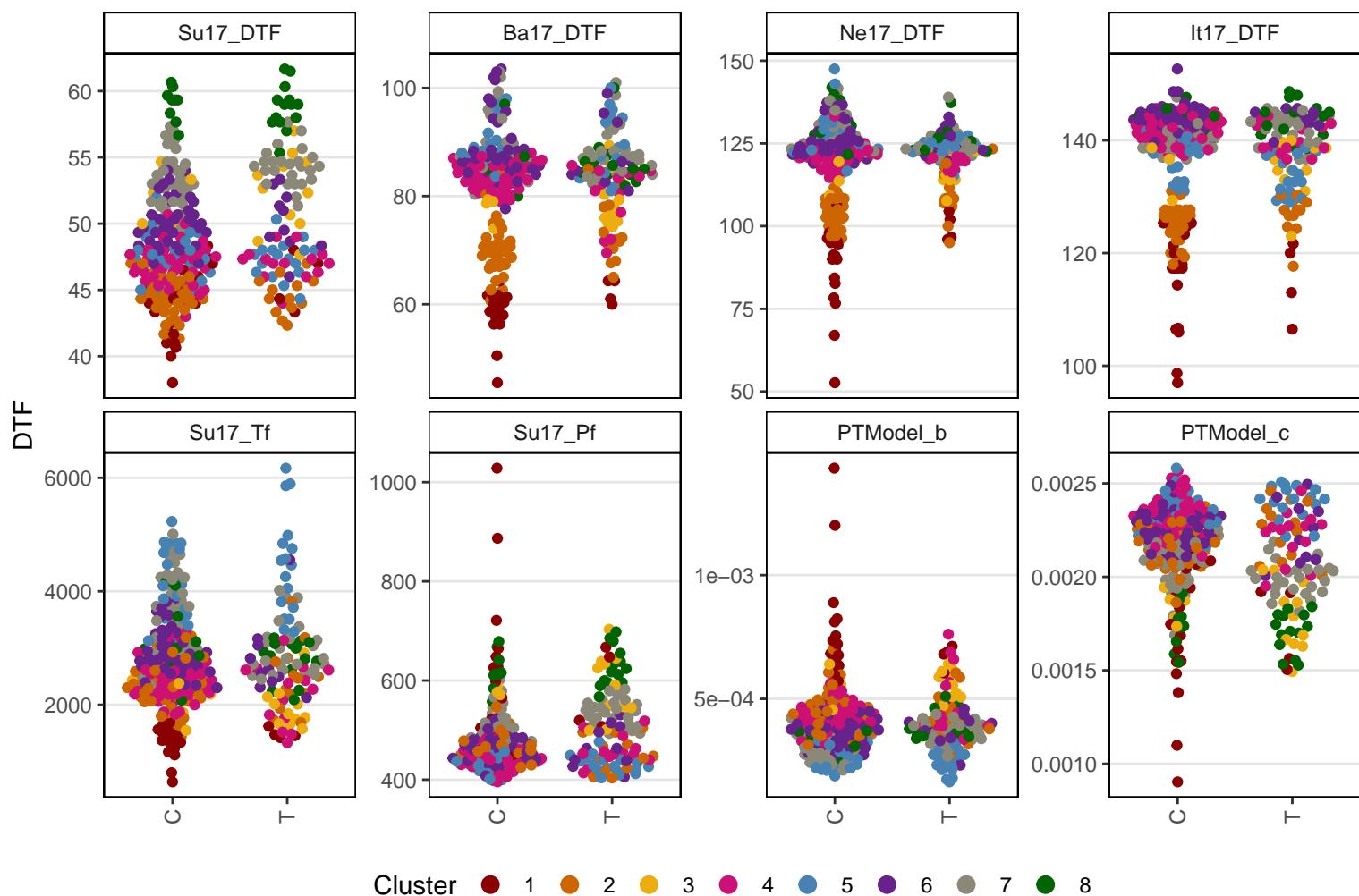
CCAAT-binding transcription factor (D) ; LcCOLg  
1486088 ; 2412620

# Lcu.2RBY.Chr6p398161873

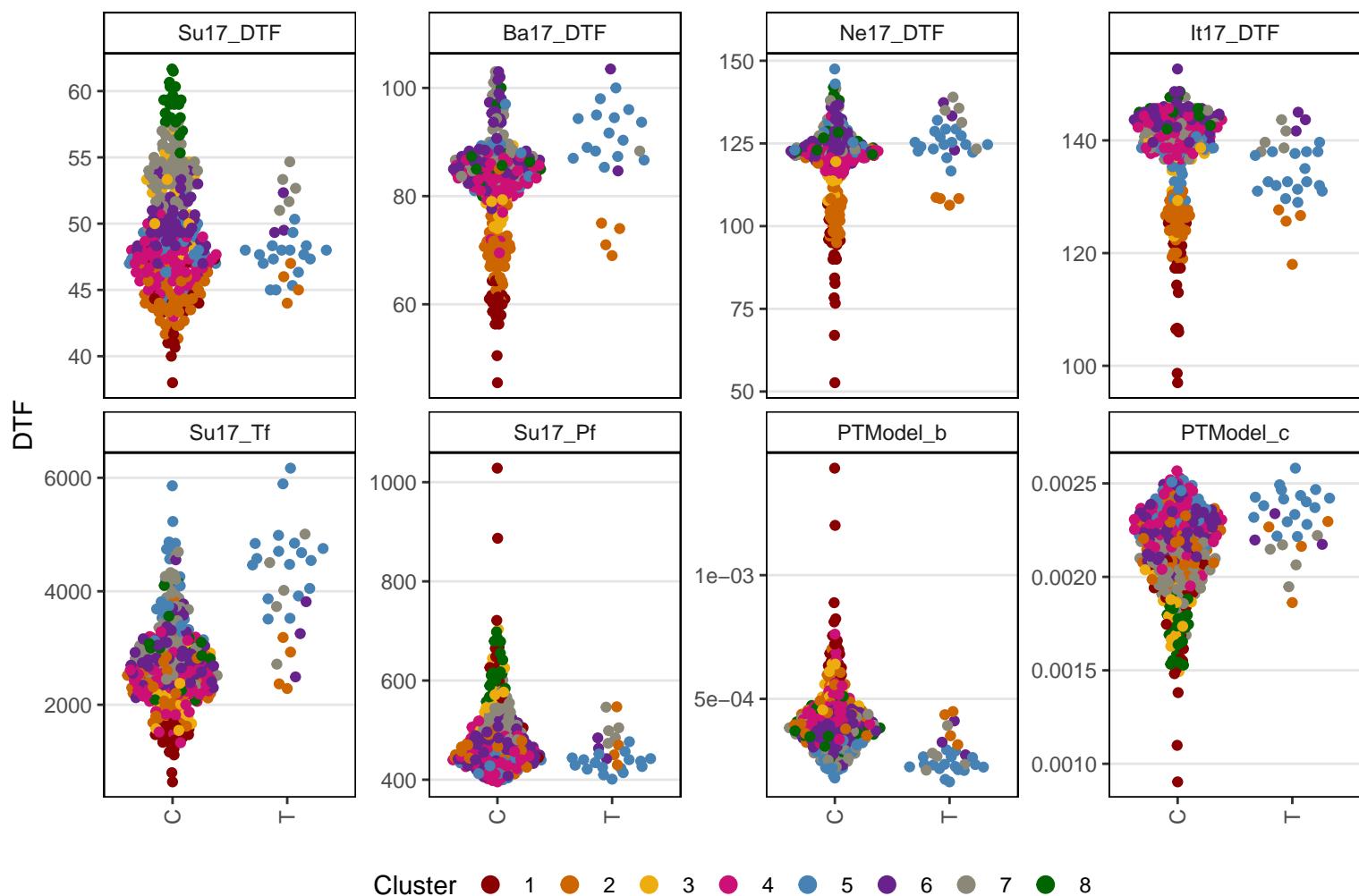


Cluster ● 1 2 3 4 5 6 7 8

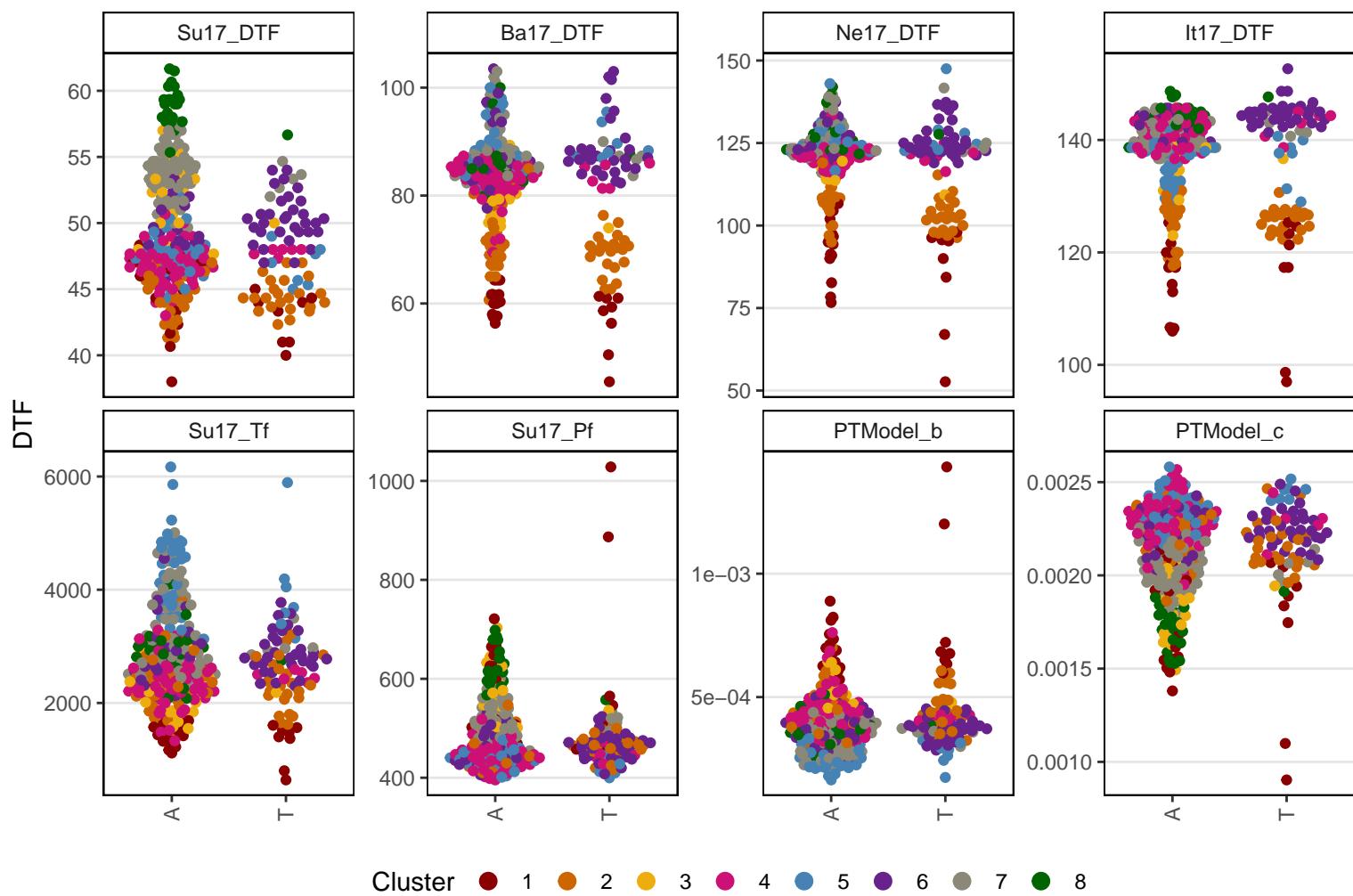
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# Lcu.2RBY.Chr6p398543469

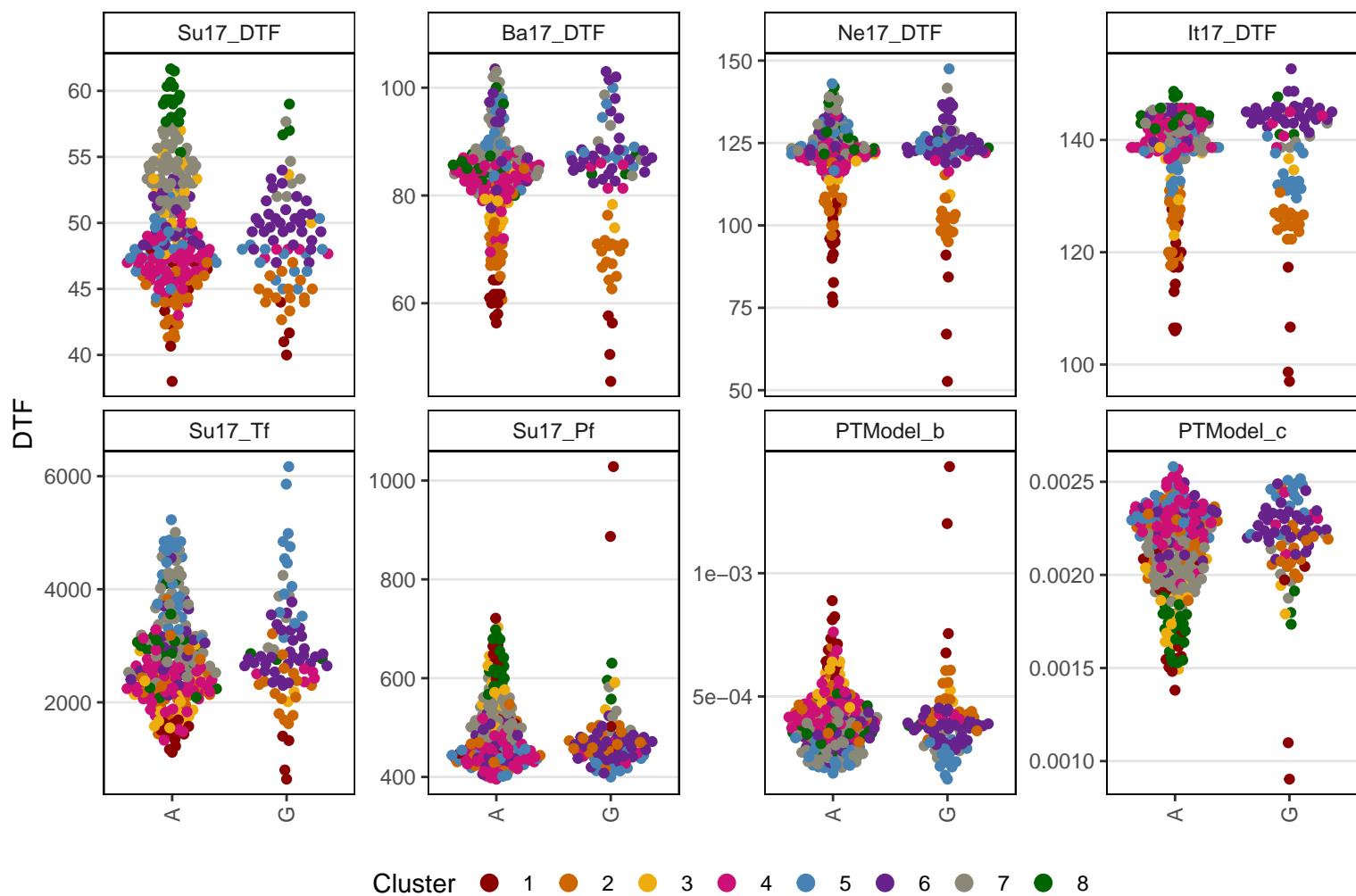


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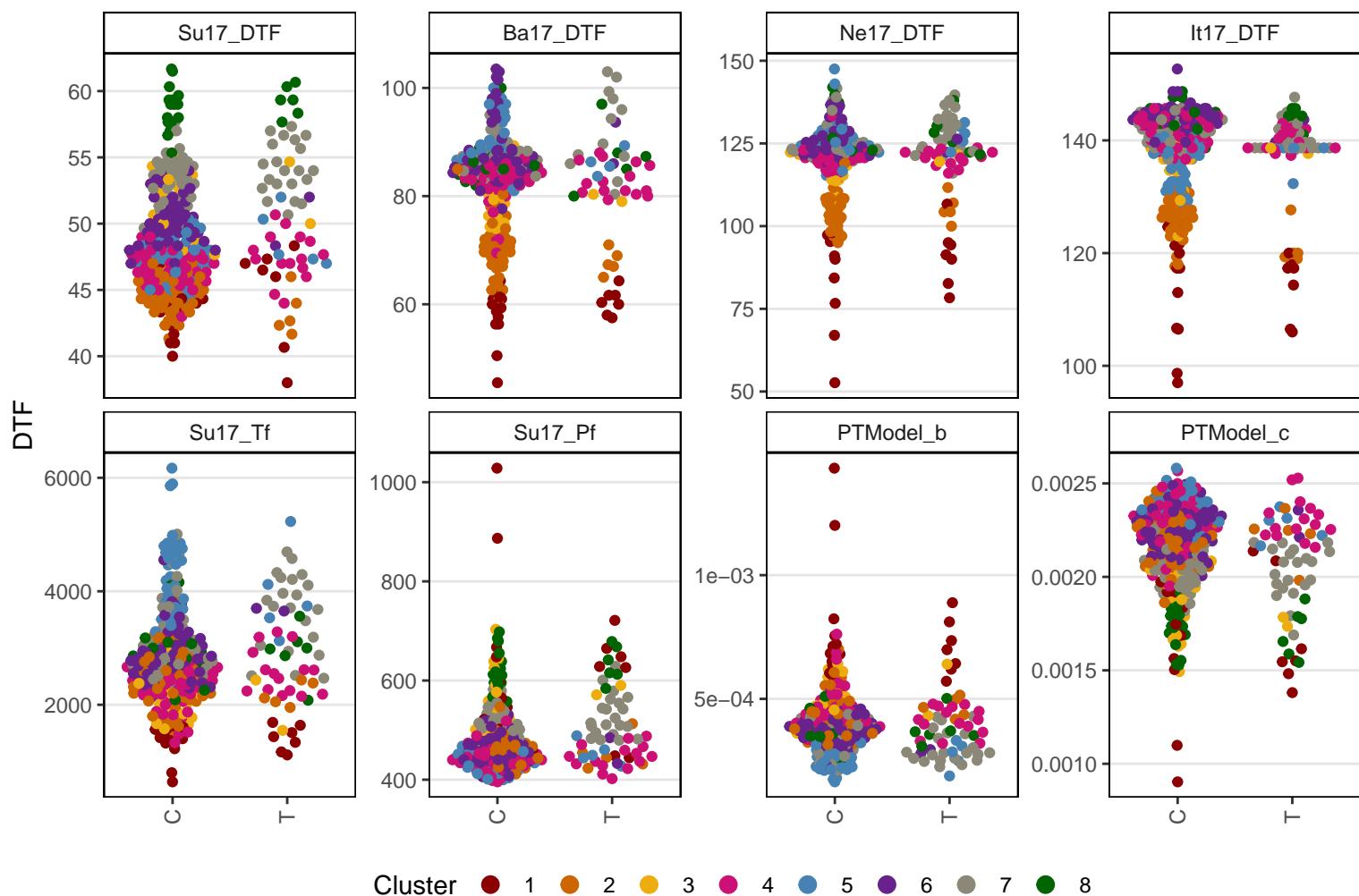
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p400533986



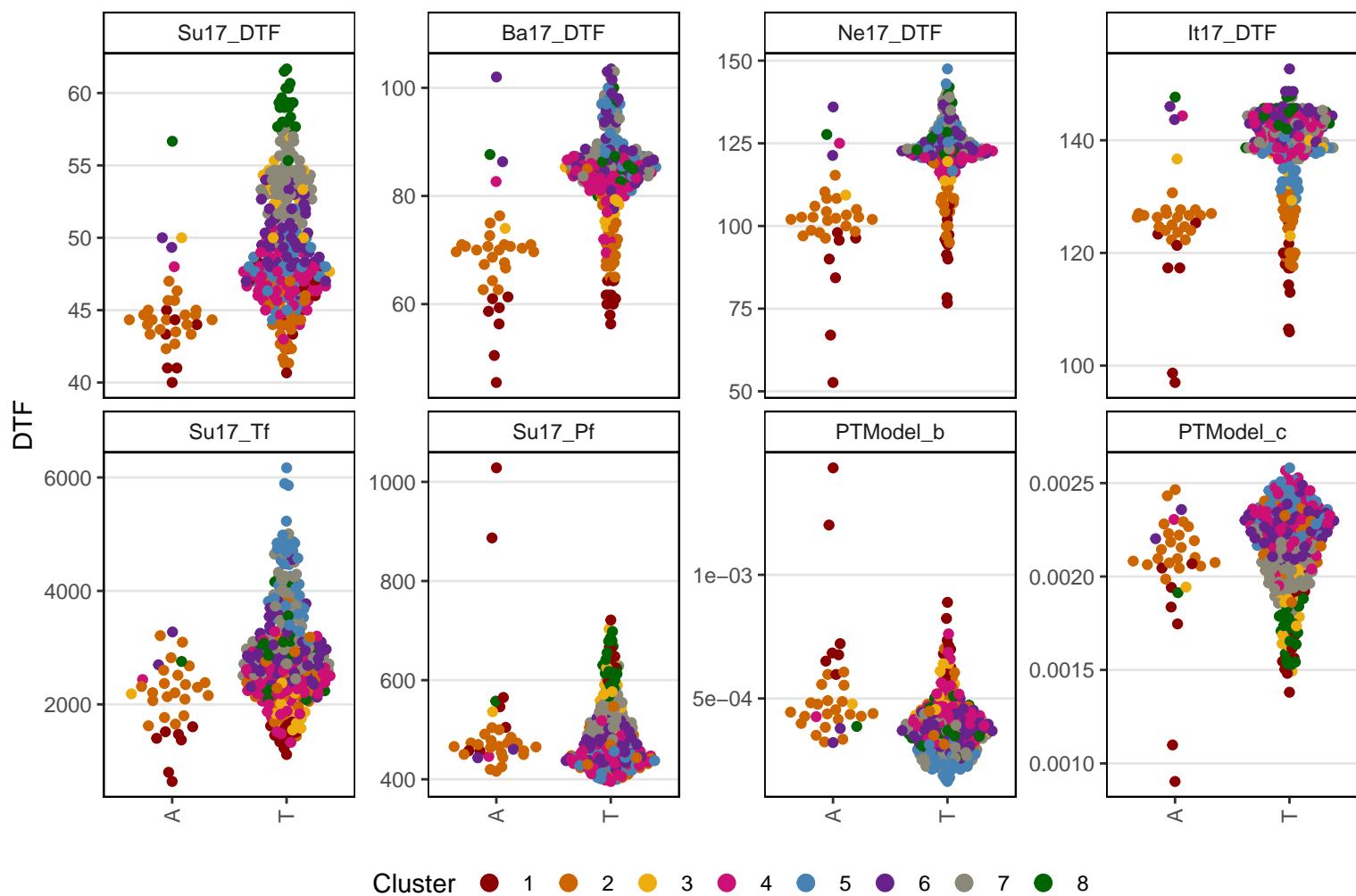
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p400582999



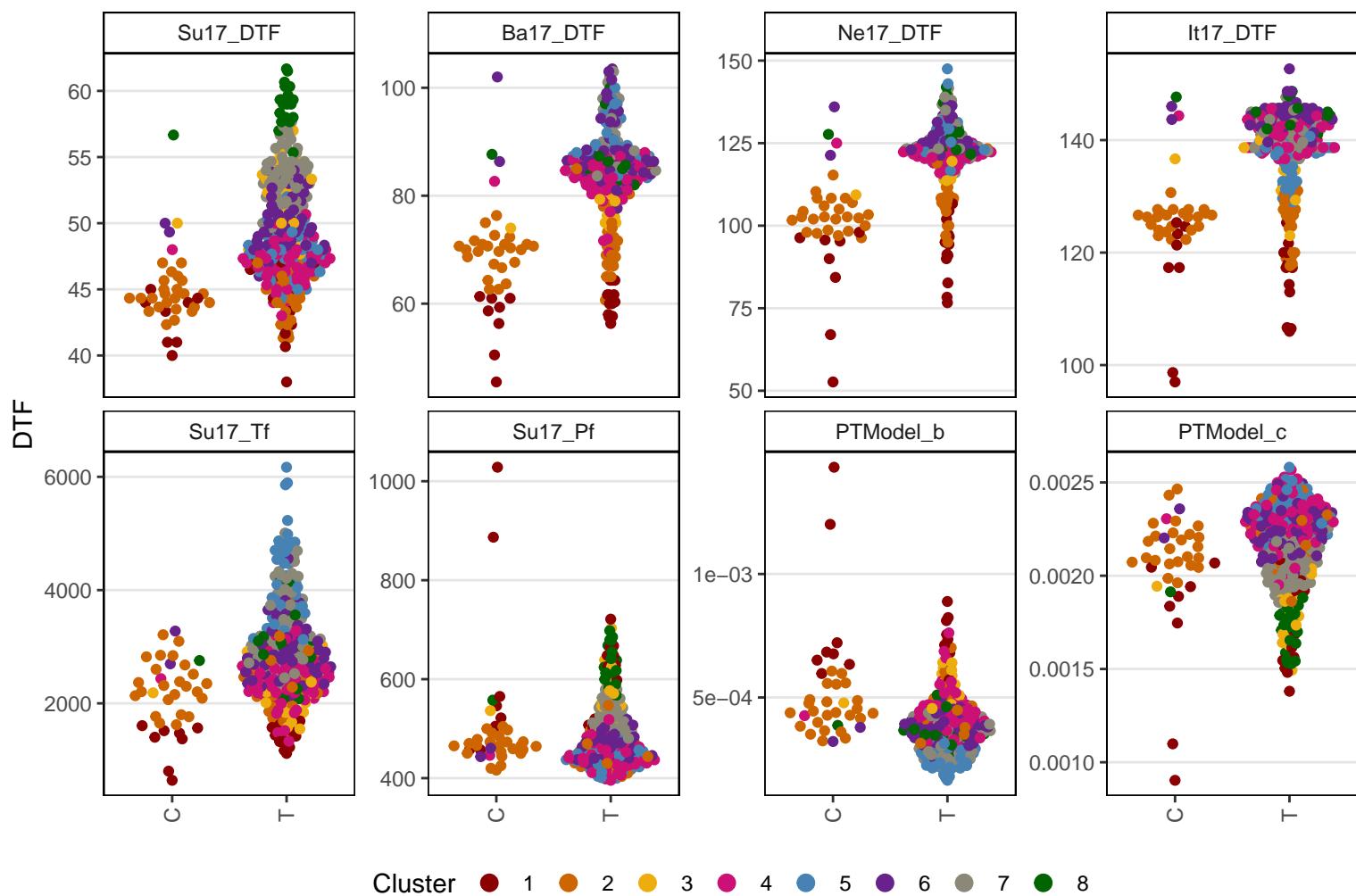
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p400763485

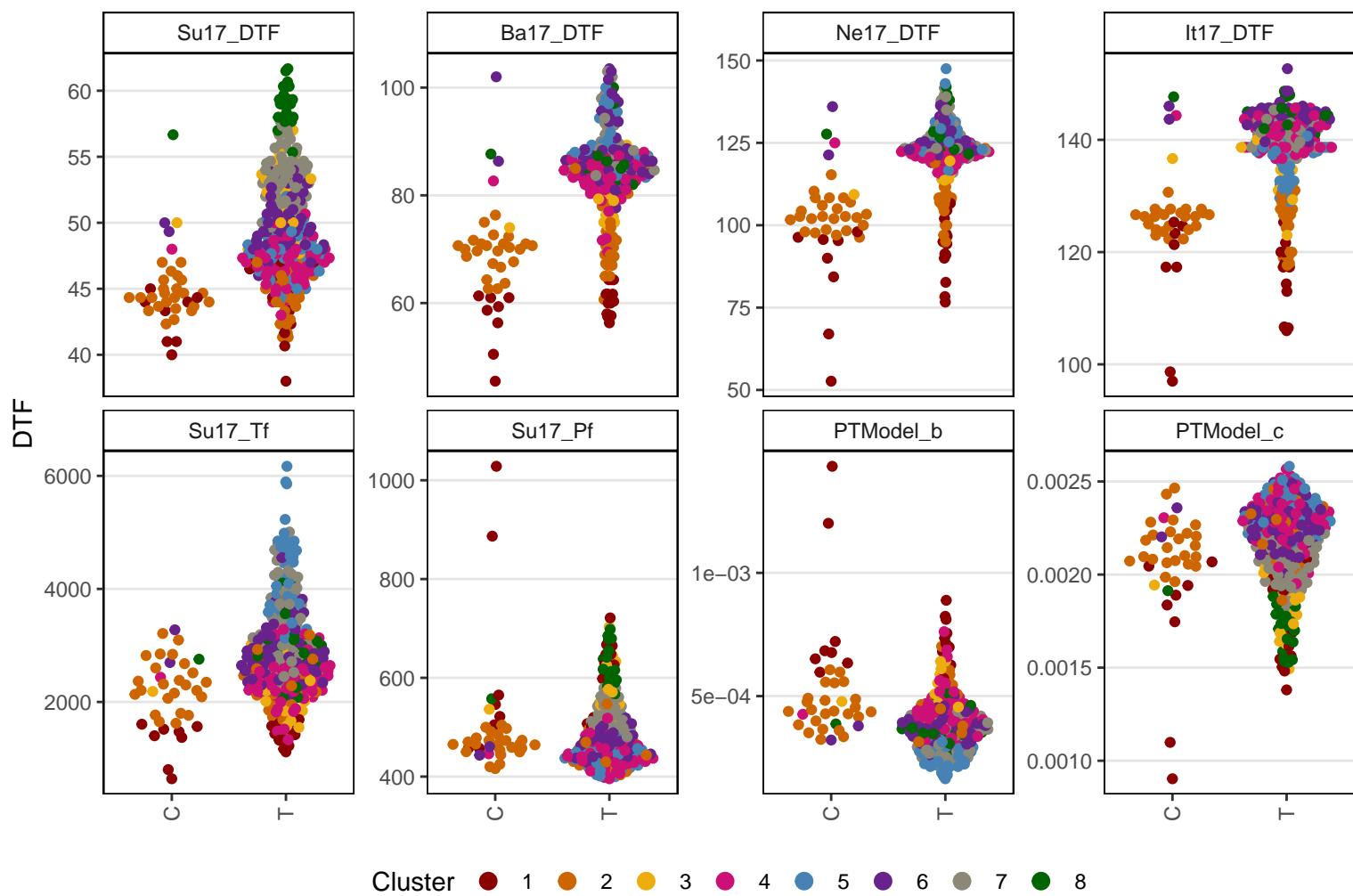


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p400770375

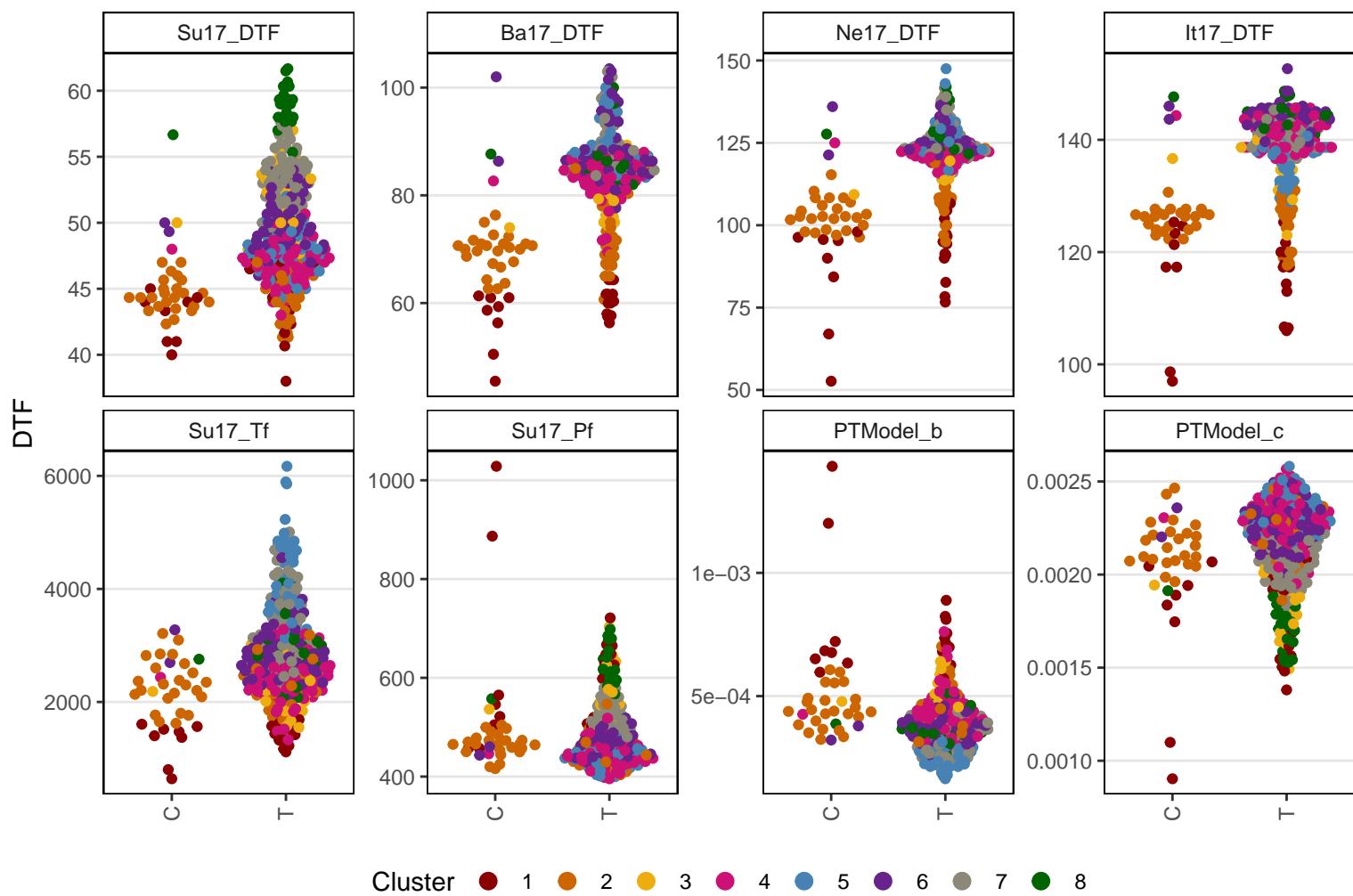


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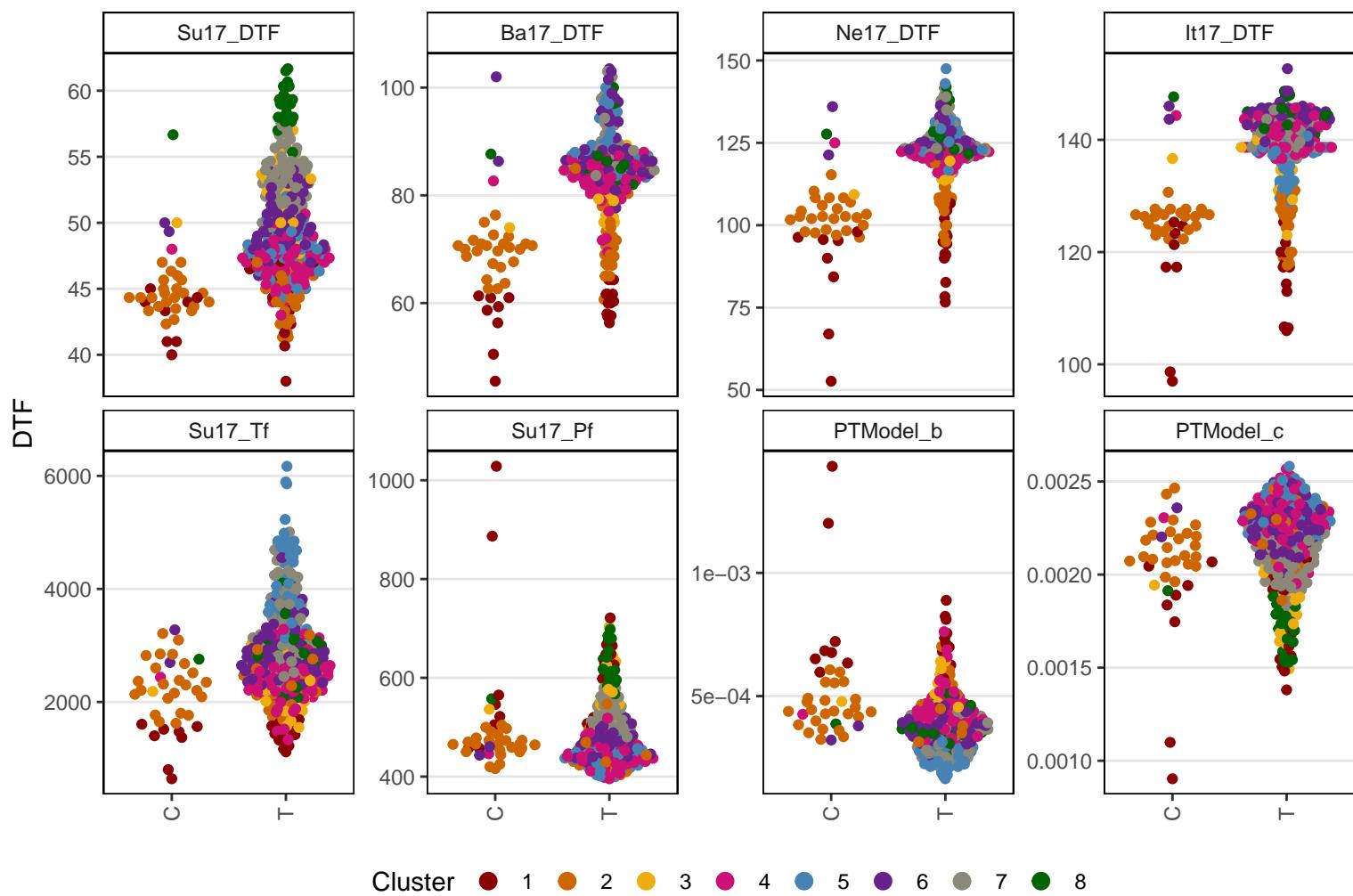
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p400770504

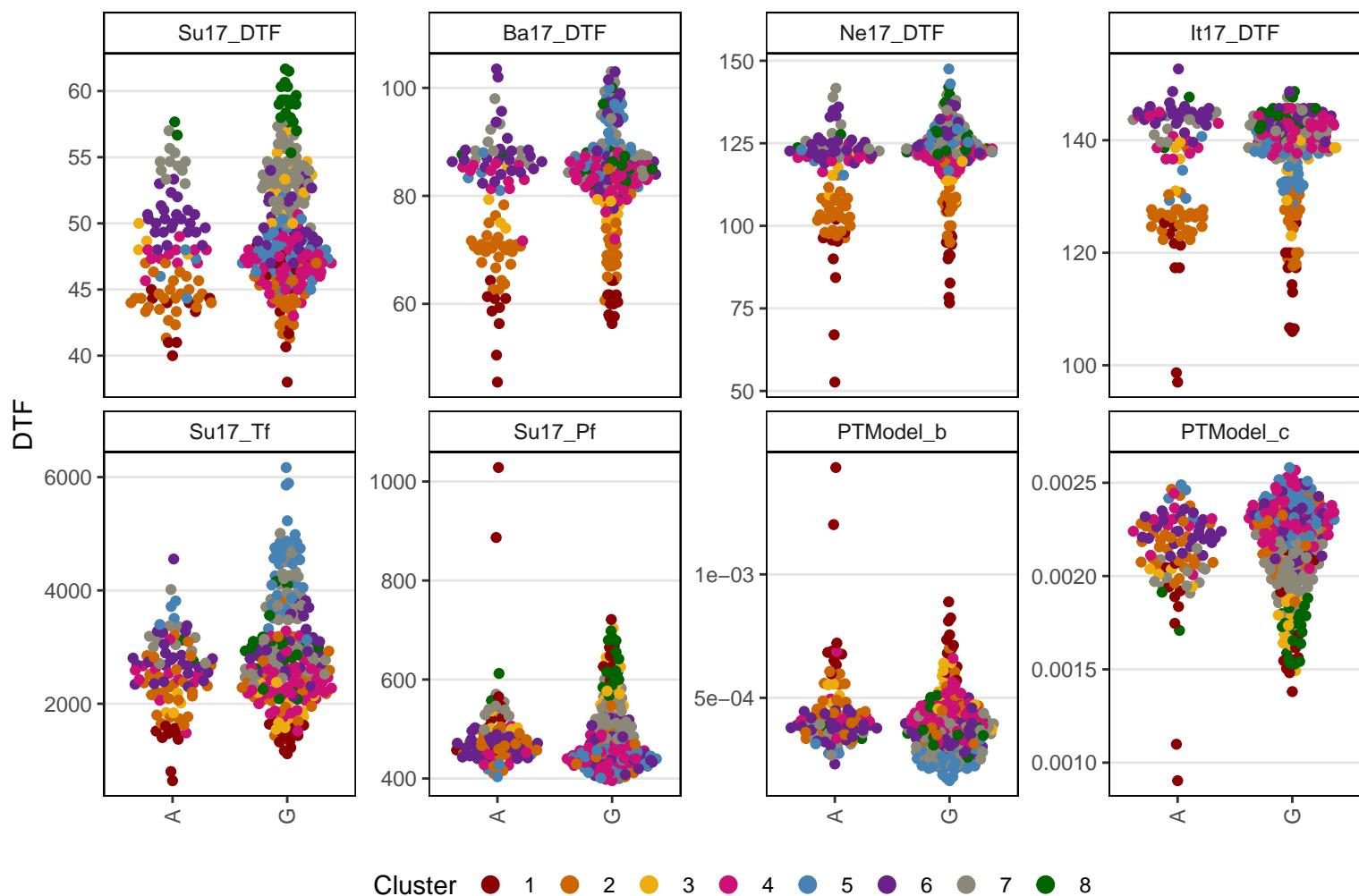


Cluster 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p400770562

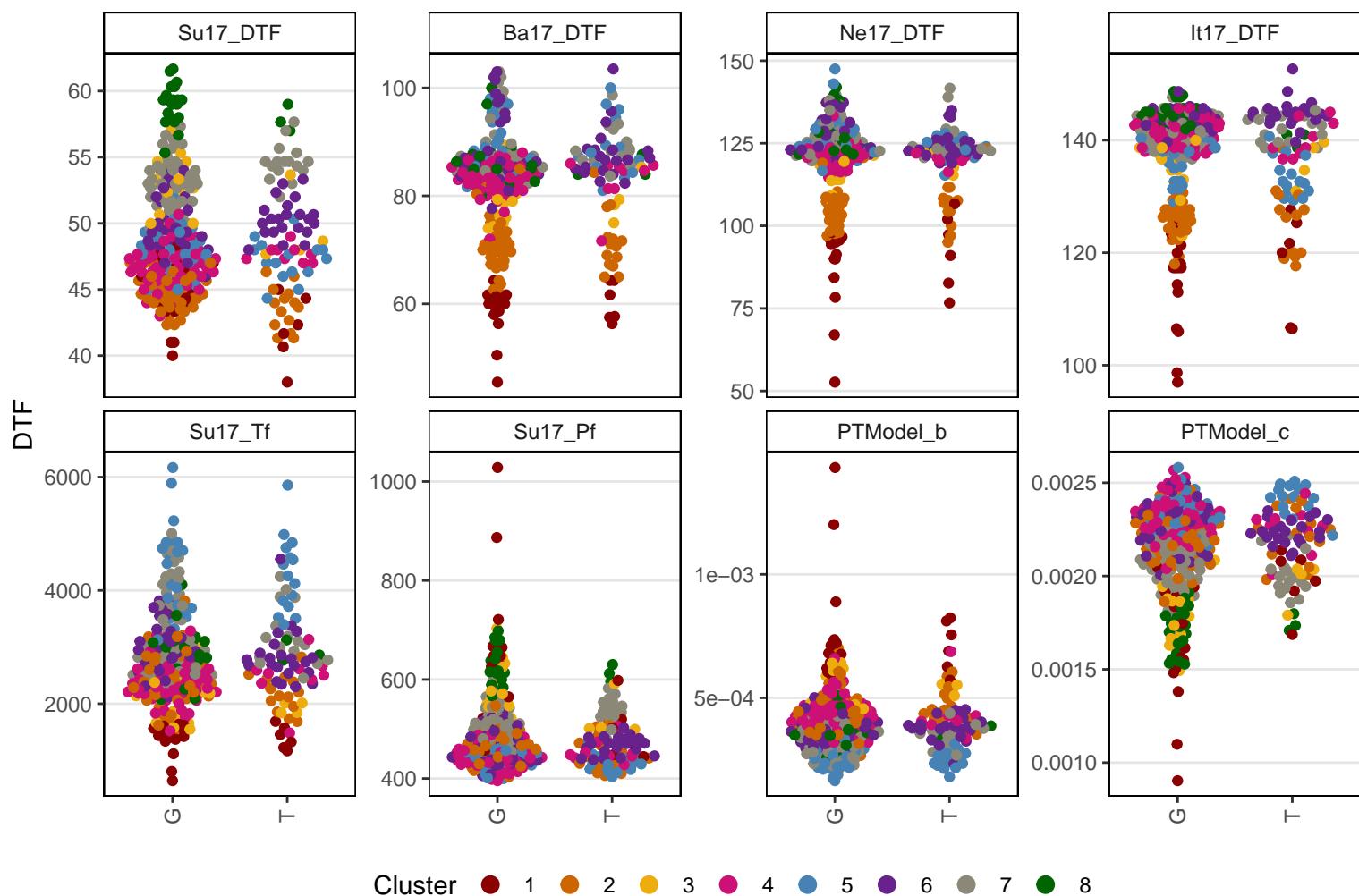


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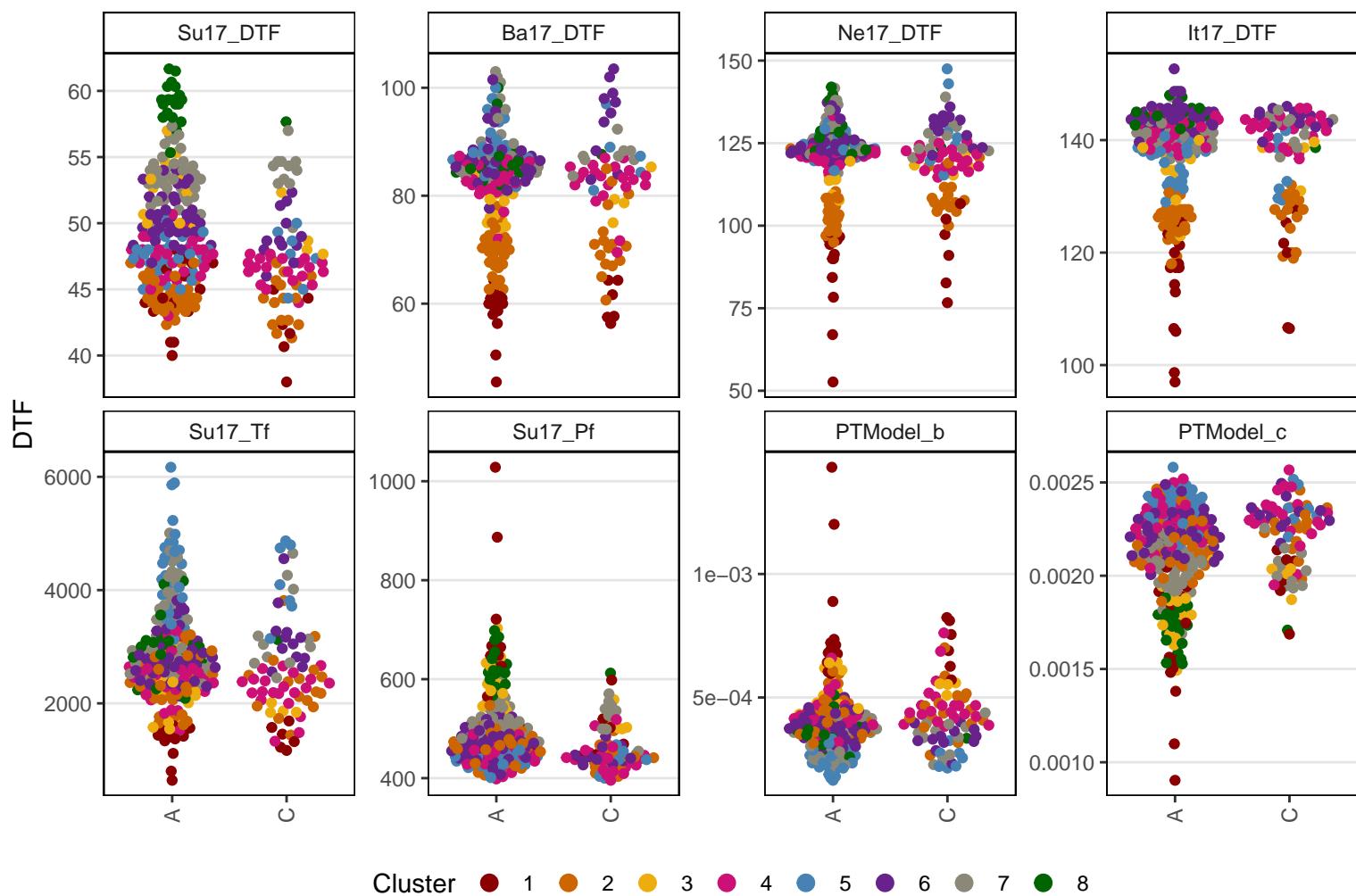
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p401030218



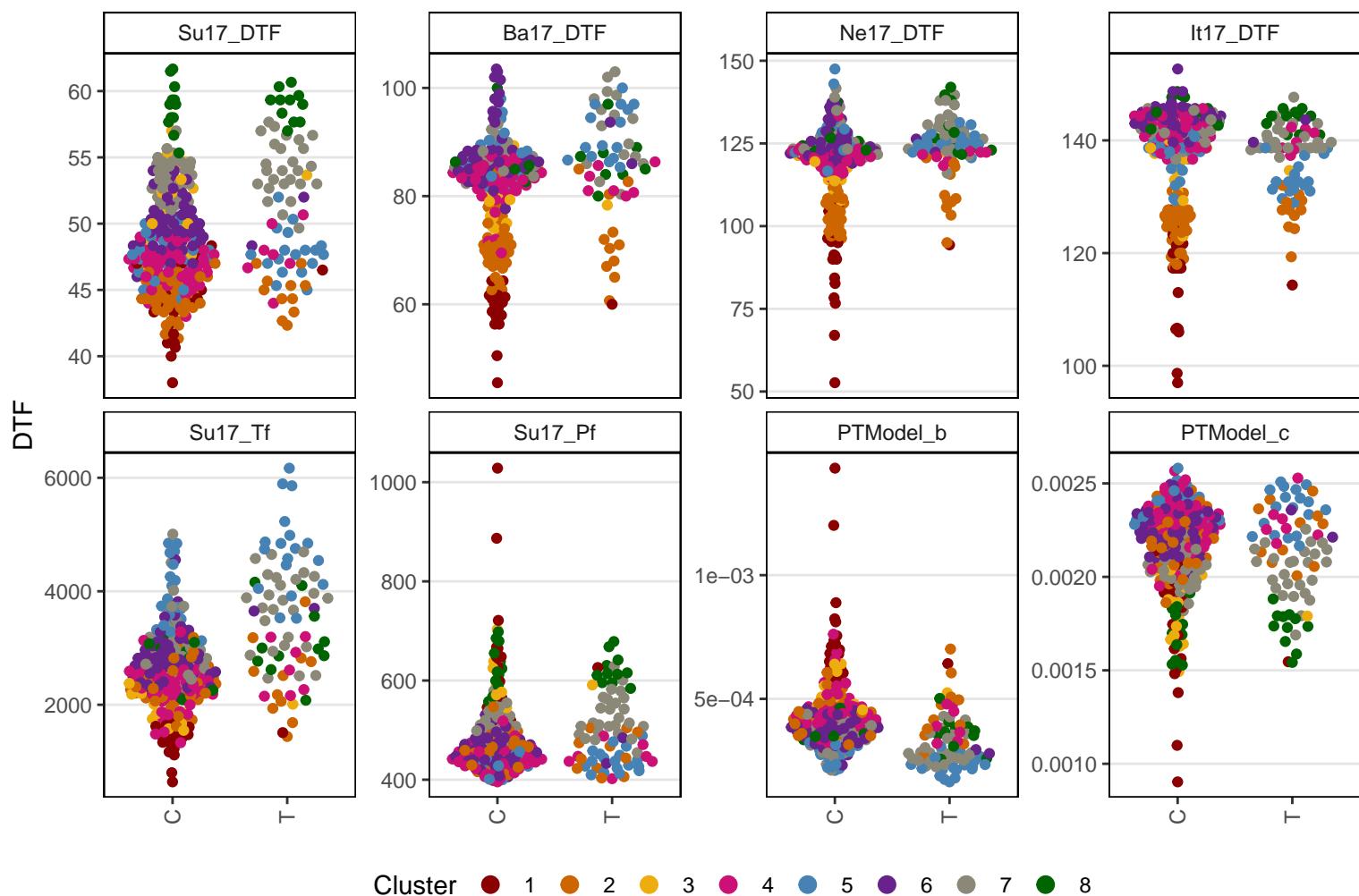
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p401743083



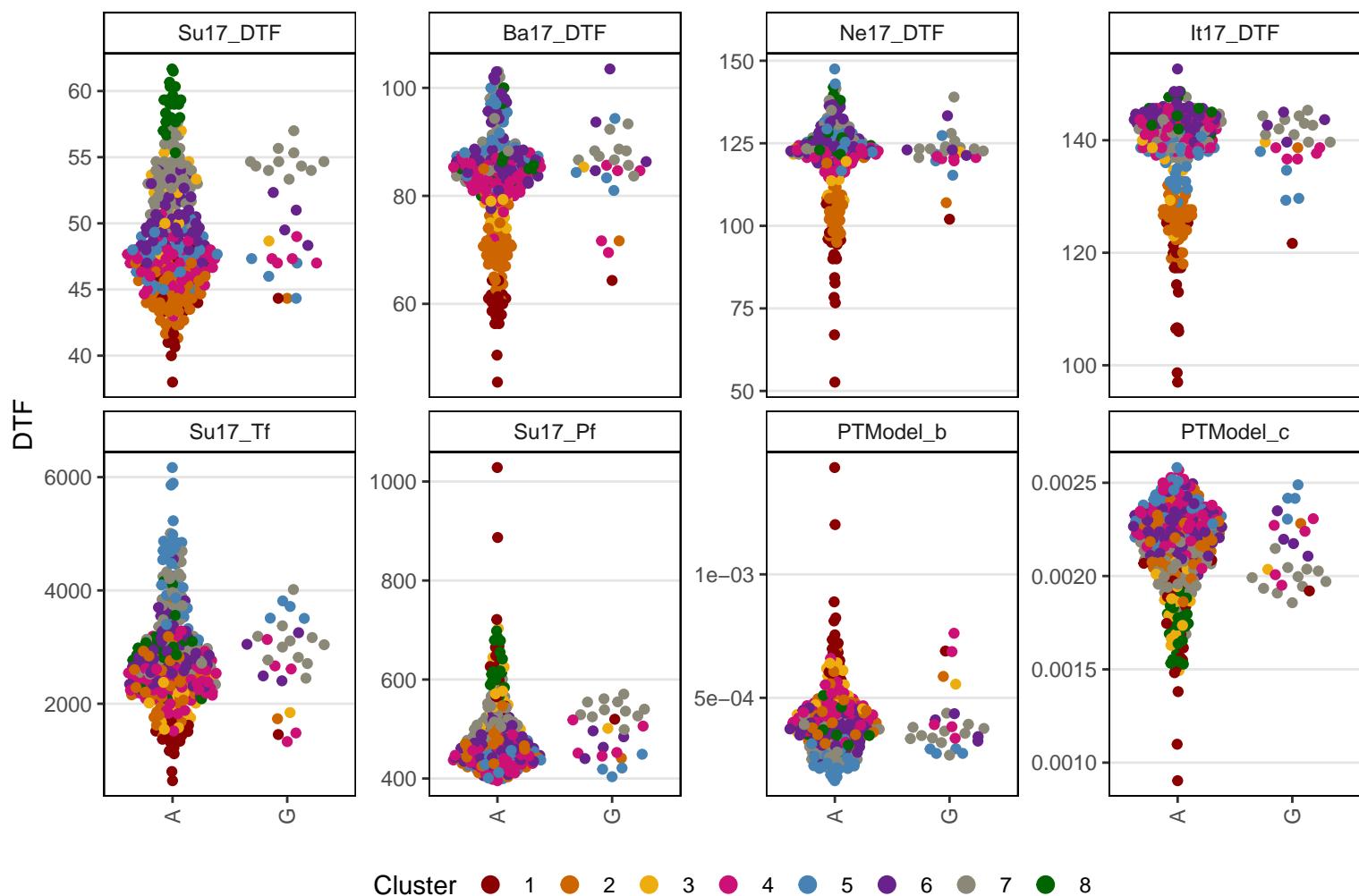
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# Lcu.2RBY.Chr6p402276940



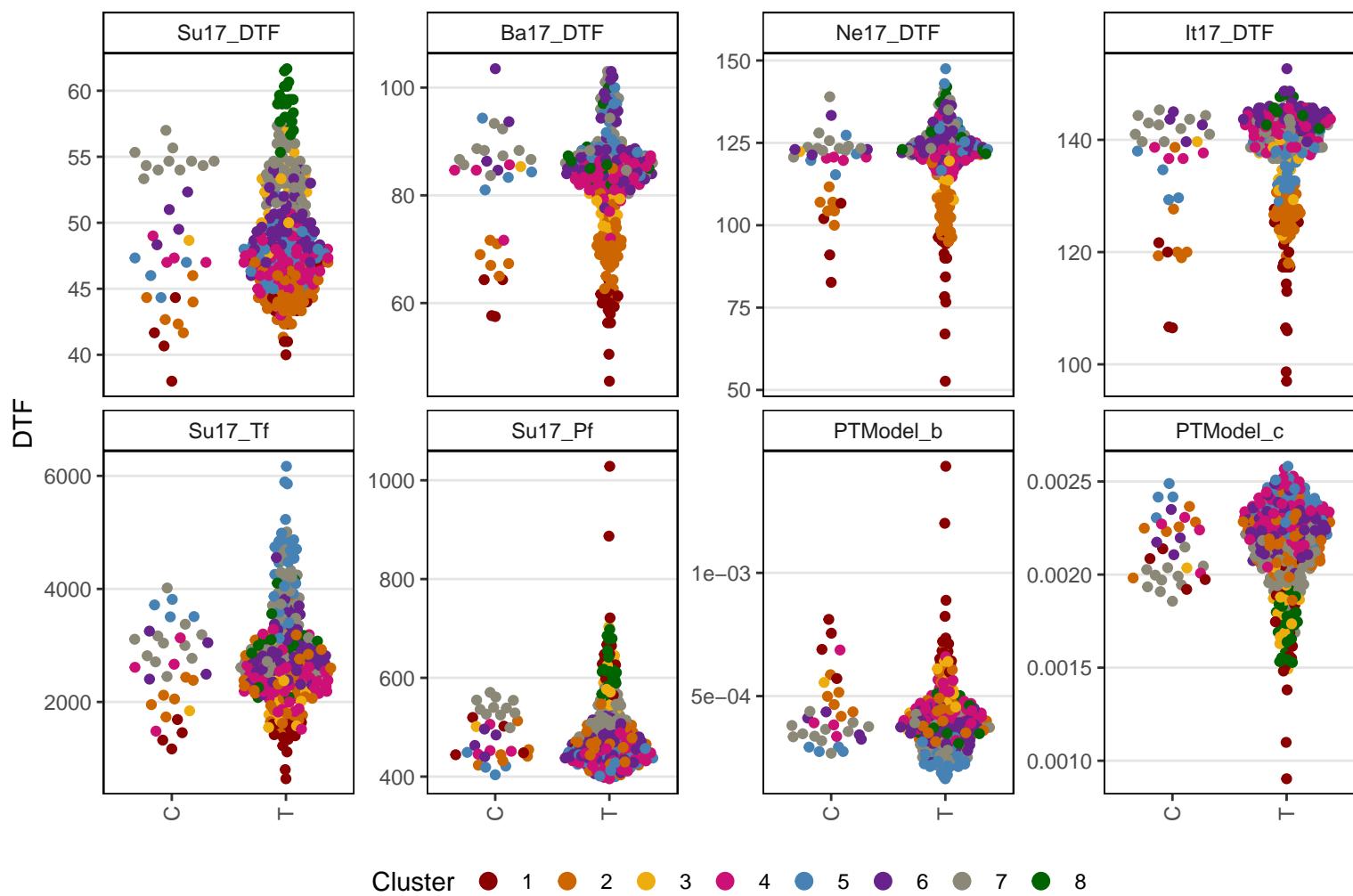
Cluster ● 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p402417004

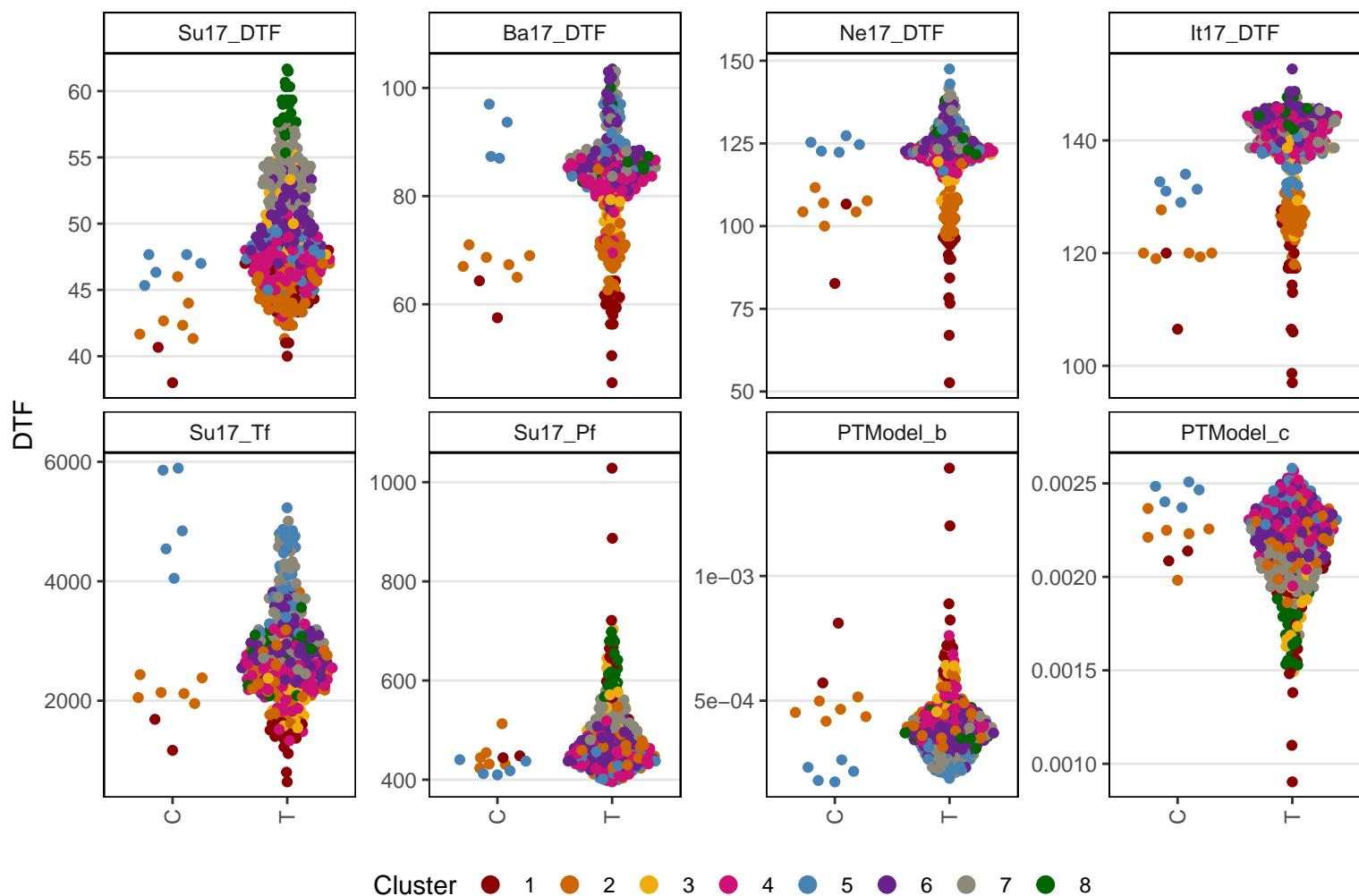


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

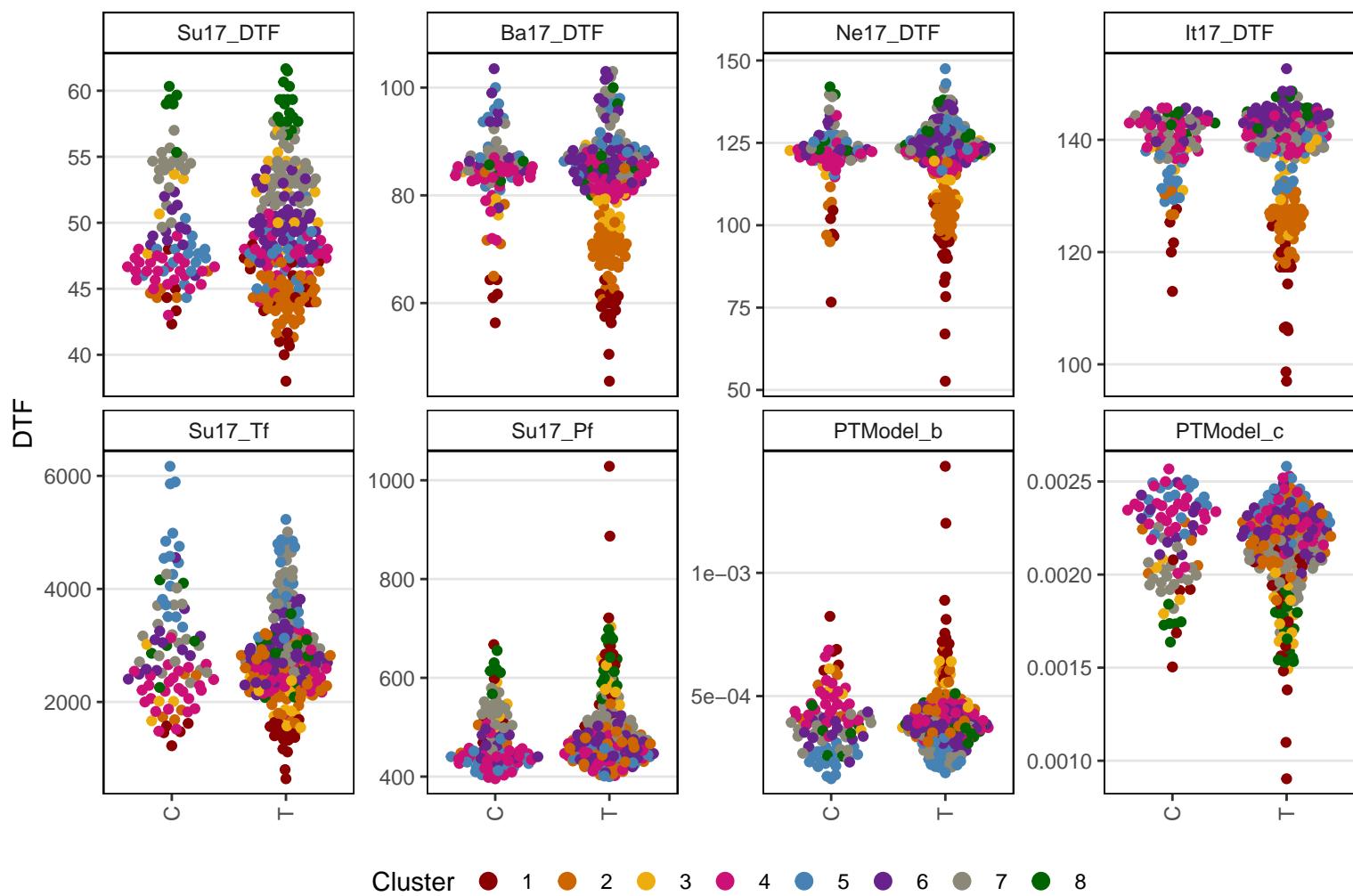
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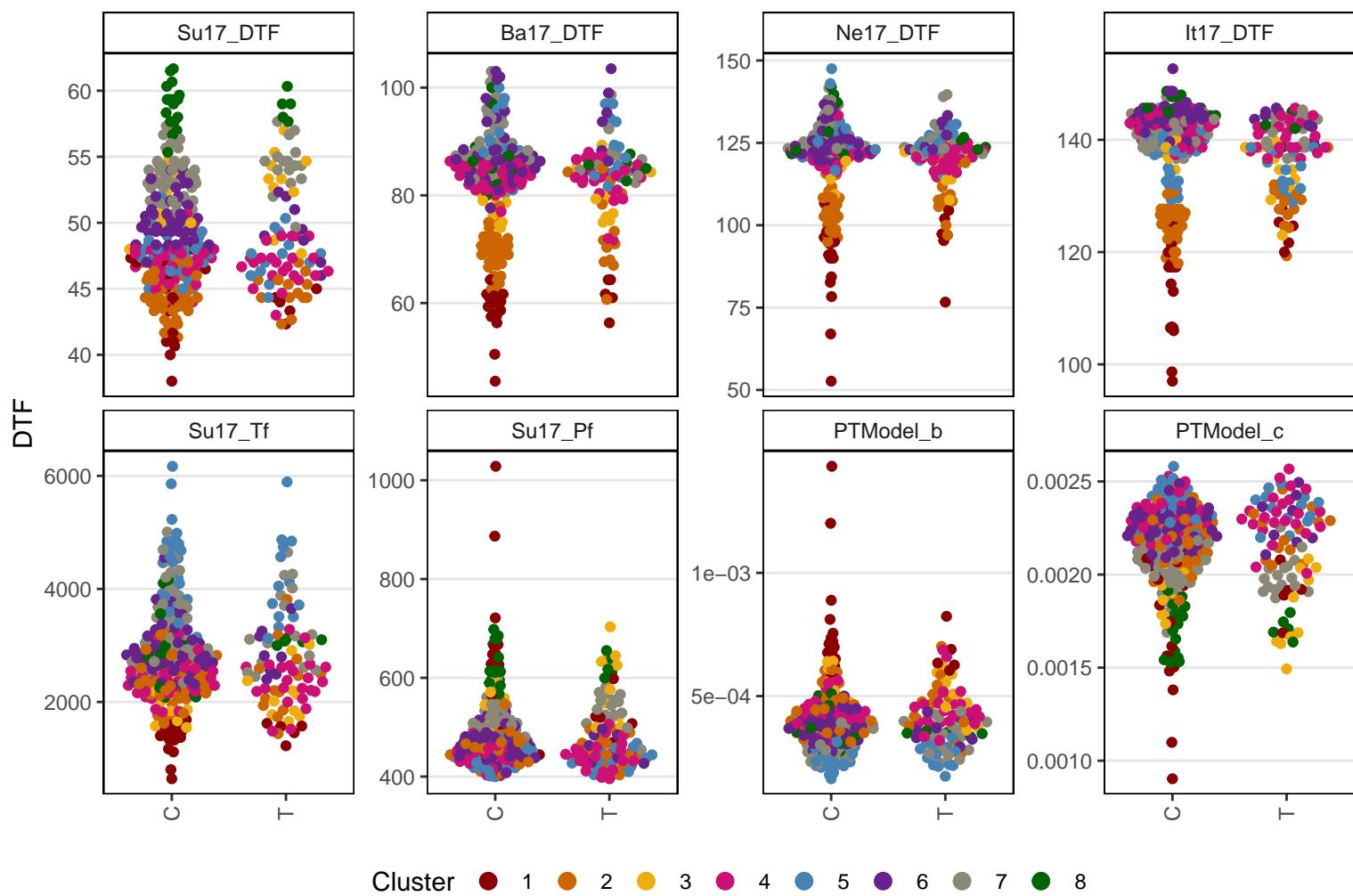
# Lcu.2RBY.Chr6p403128185



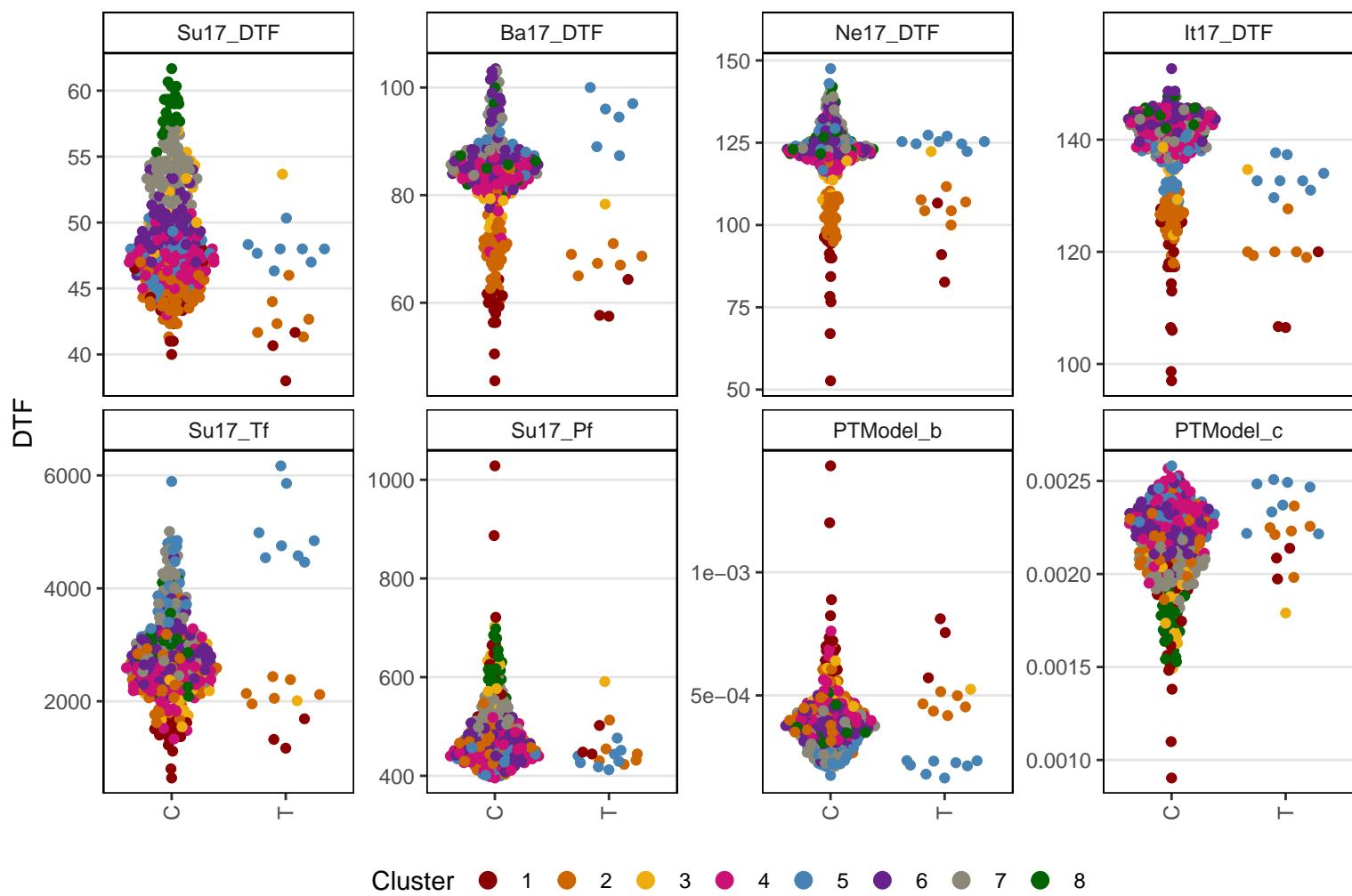
# Lcu.2RBY.Chr6p404138397



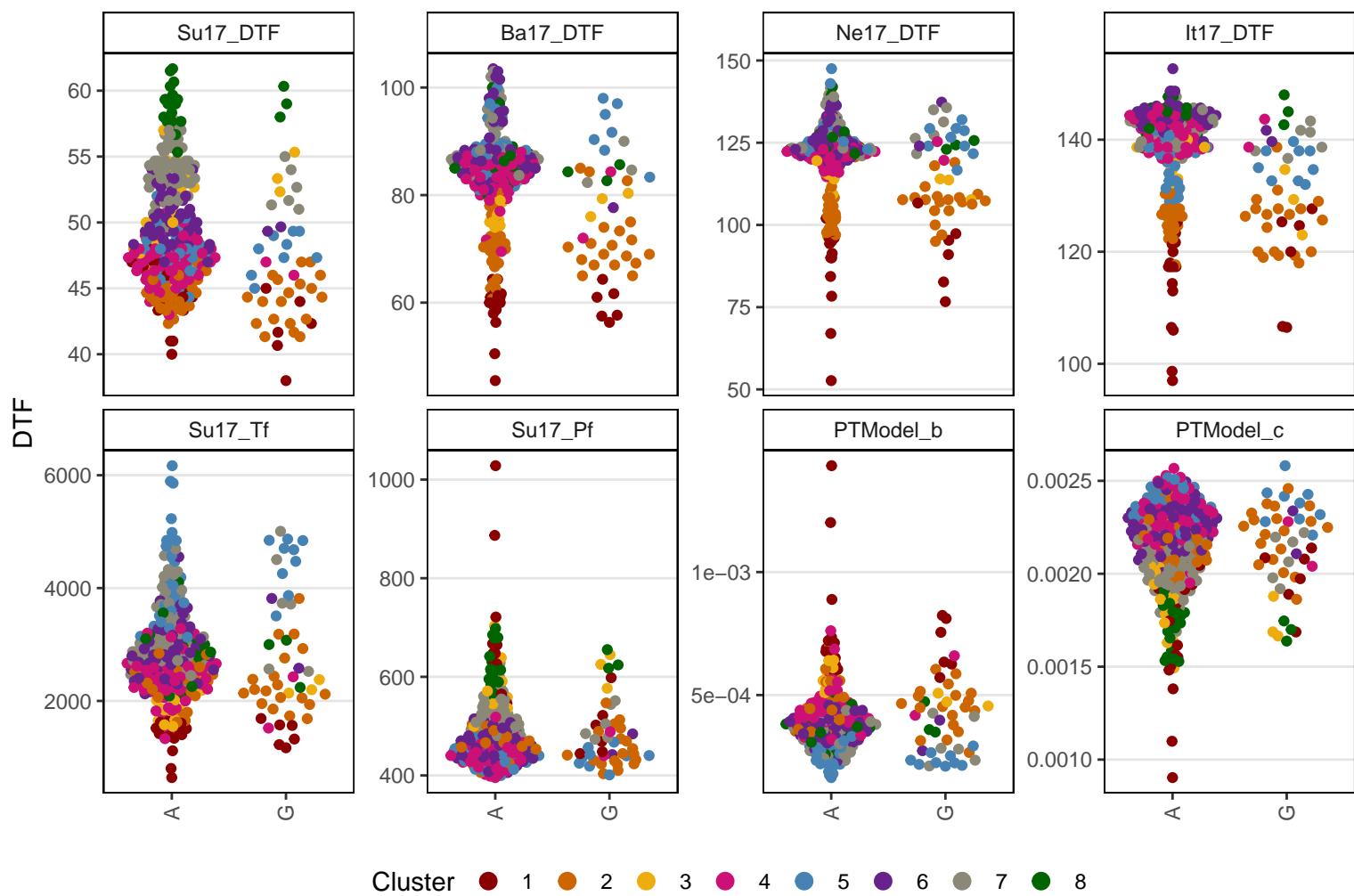
# Lcu.2RBY.Chr6p405304287



# Lcu.2RBY.Chr6p405470120



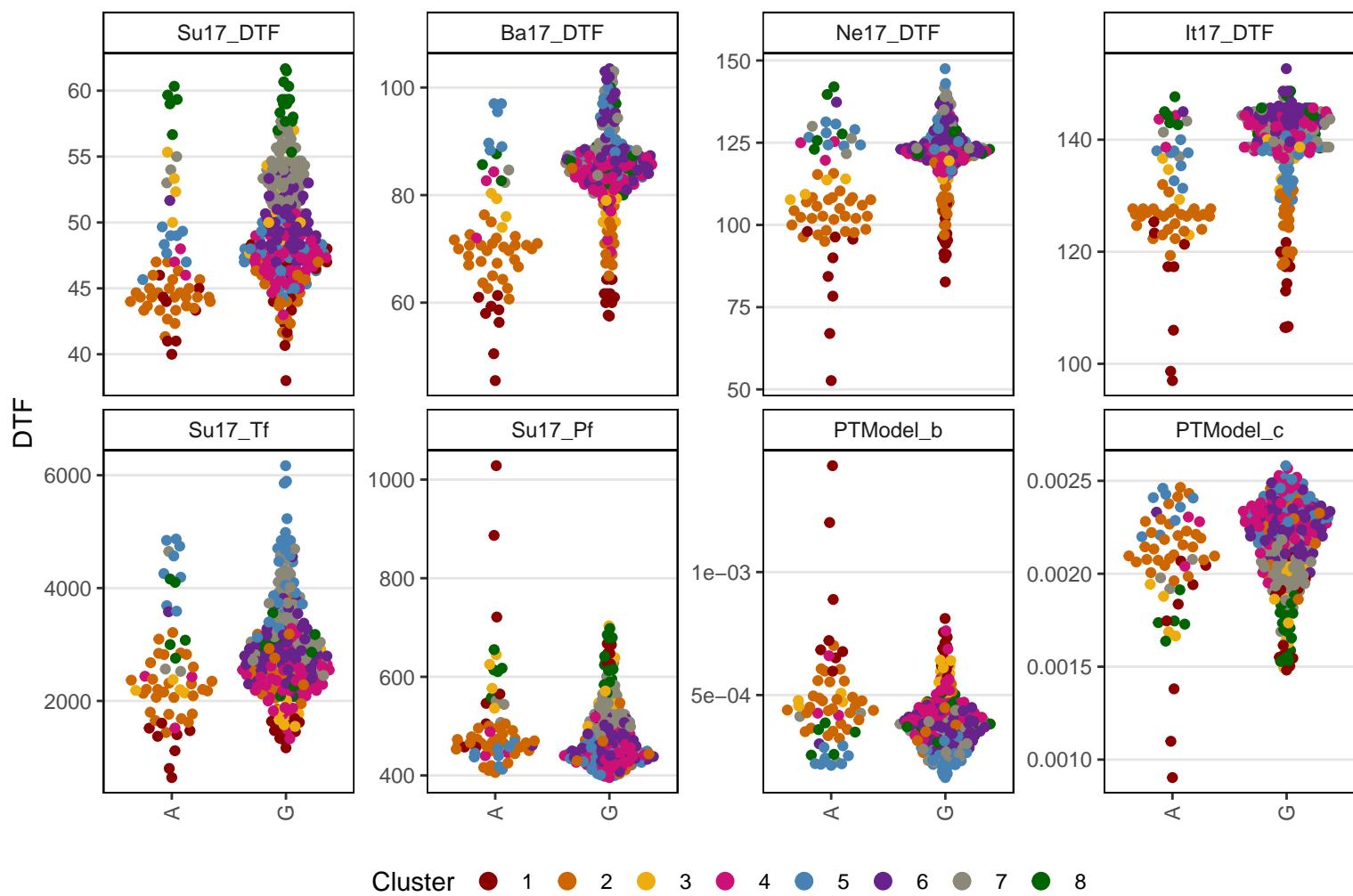
# Lcu.2RBY.Chr6p405766181



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

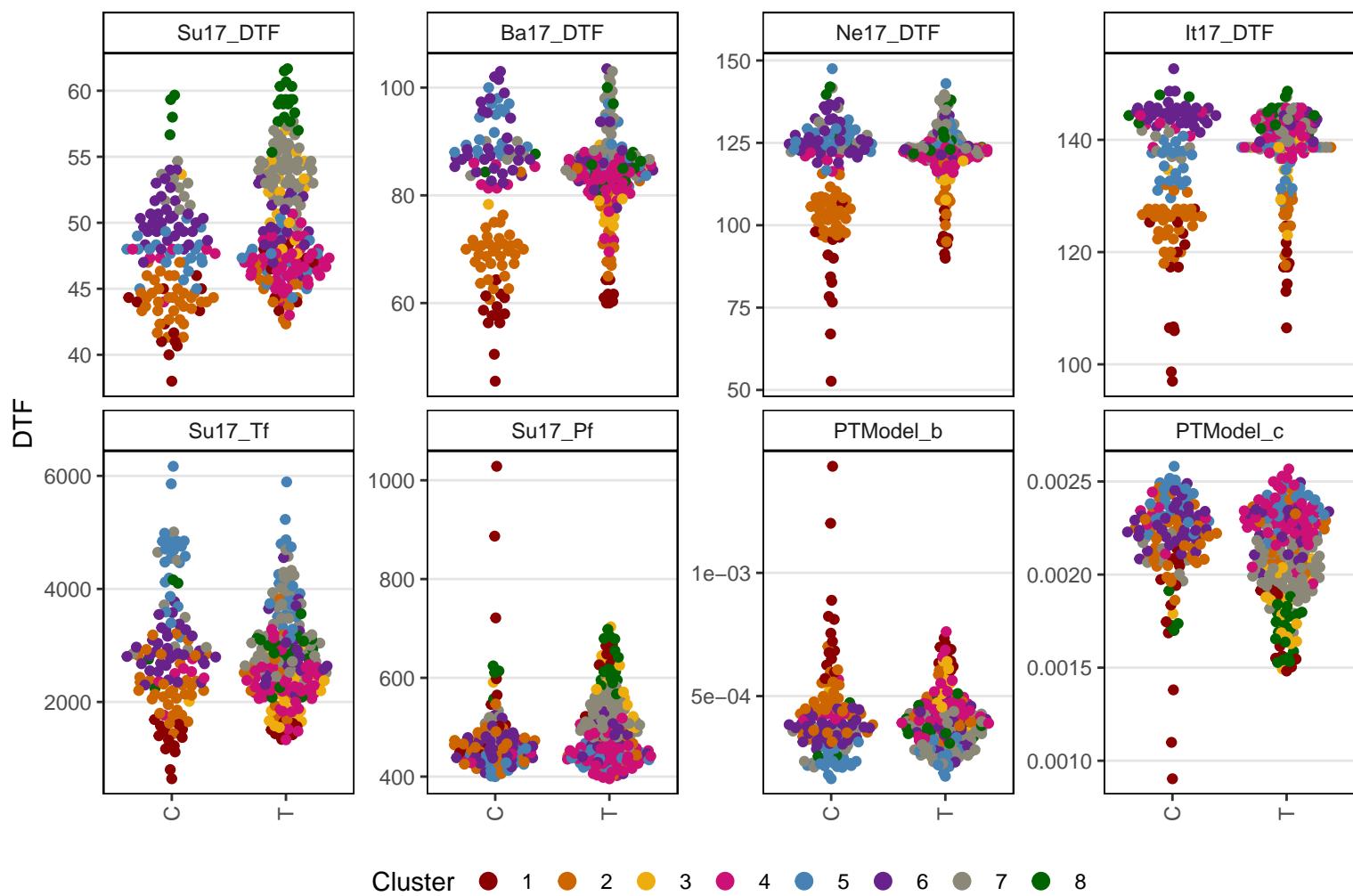
LcSPL1a ; LcPIF6  
316983 ; 720786

# Lcu.2RBY.Chr6p406000789

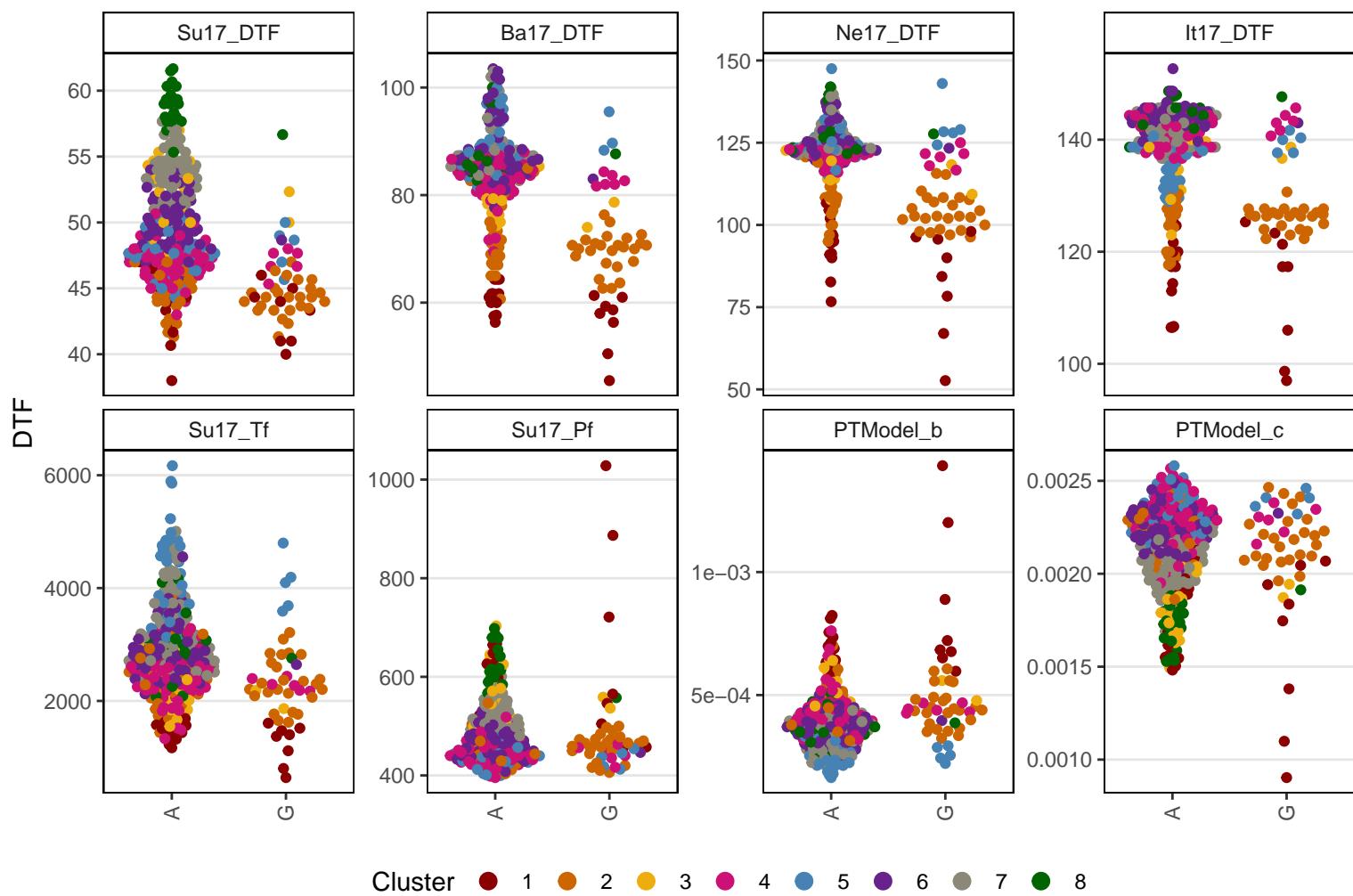


Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

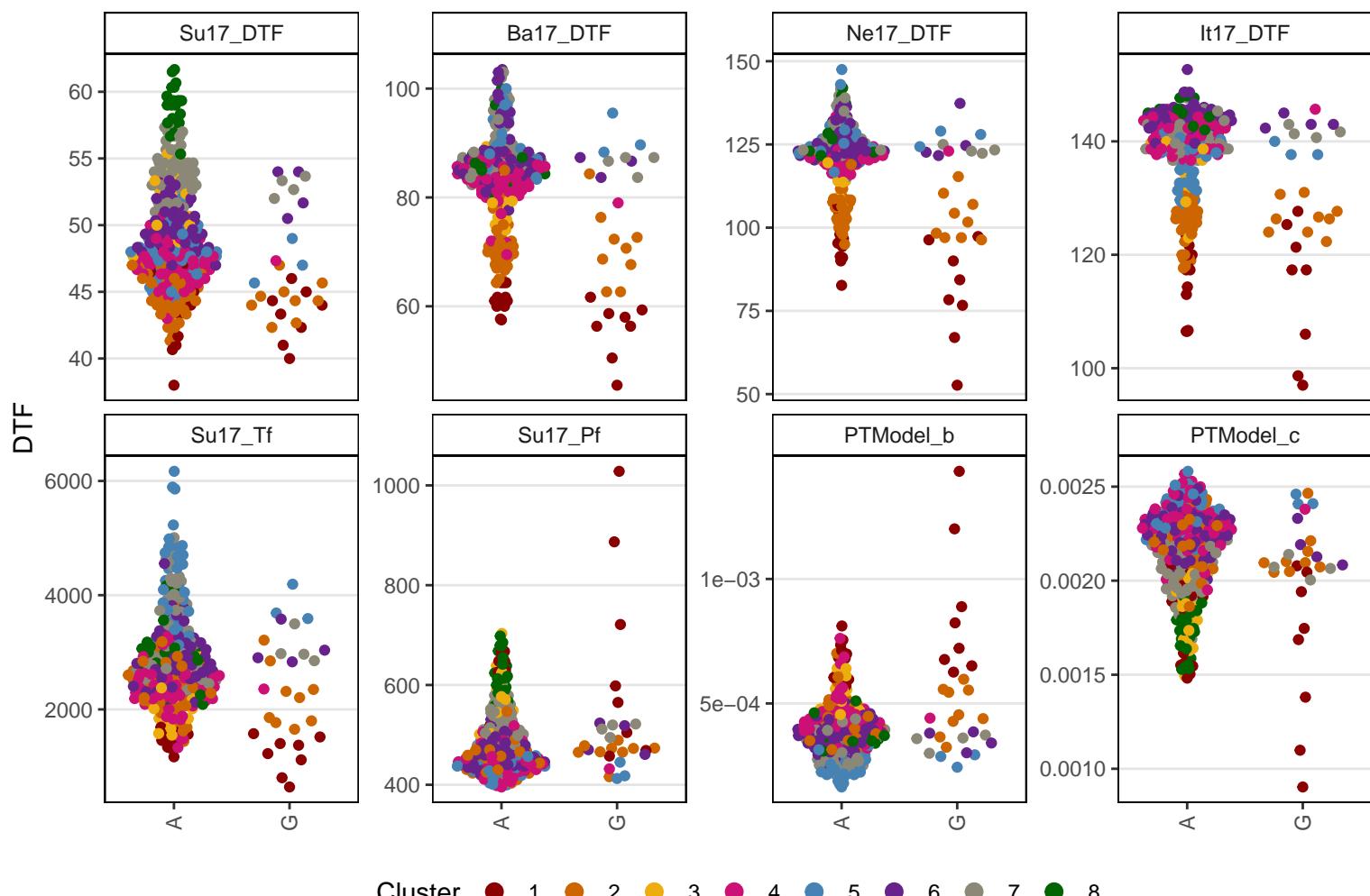
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# Lcu.2RBY.Chr6p406209631



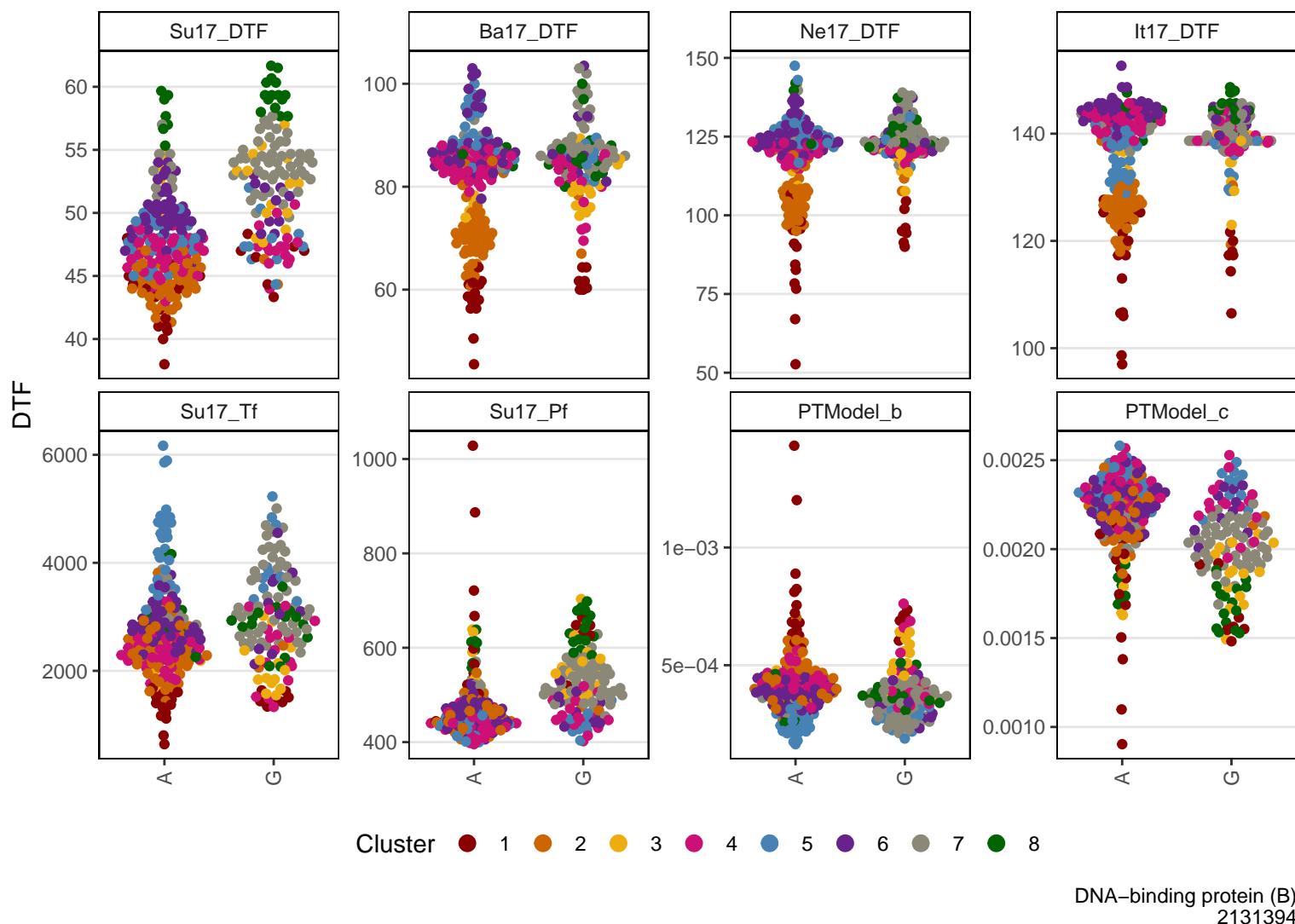
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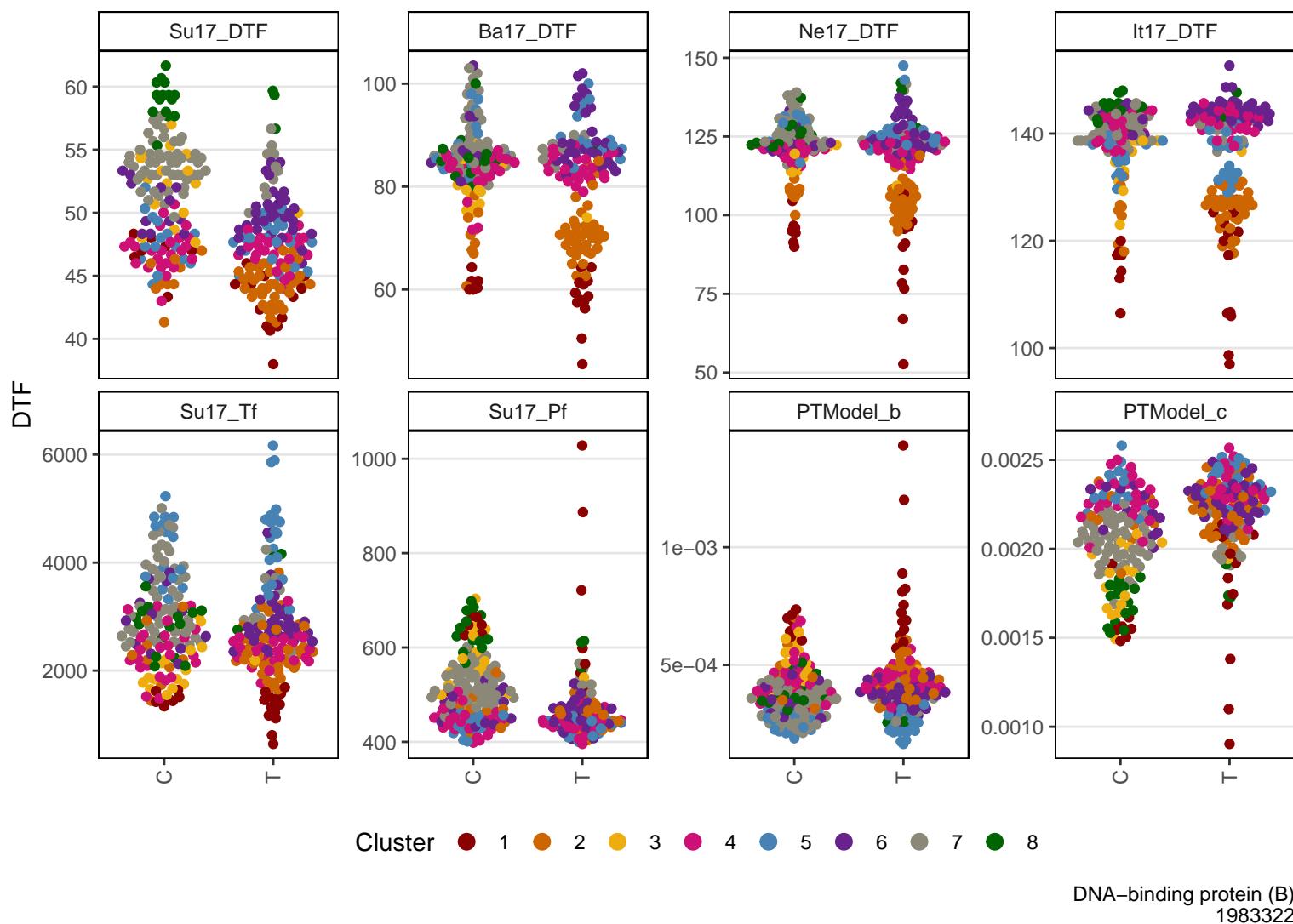
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcPIF6 ; DNA–binding protein (B)  
2573568 ; 2861792

# Lcu.2RBY.Chr6p409790933

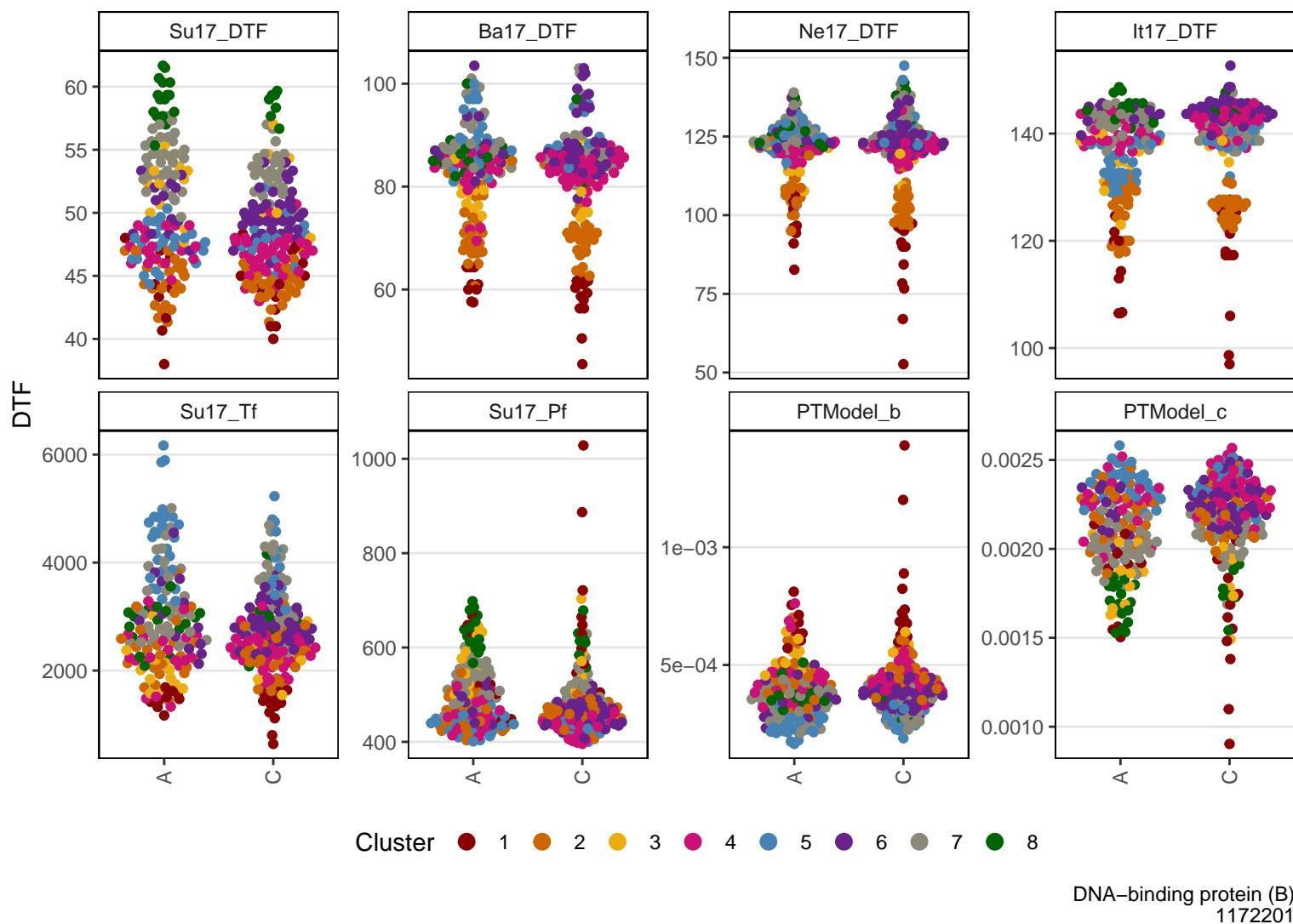


# Lcu.2RBY.Chr6p409939005

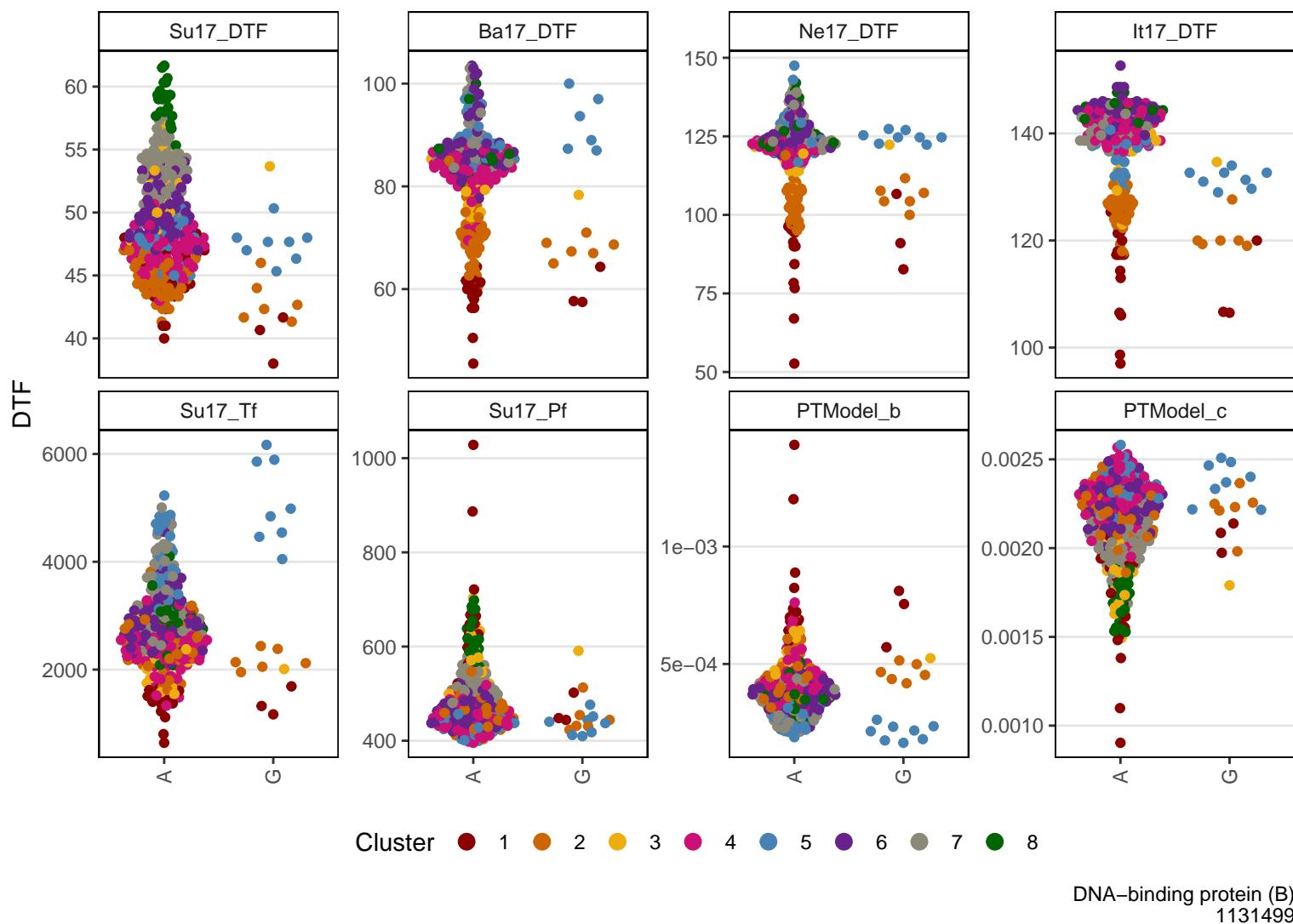


DNA-binding protein (B)  
1983322

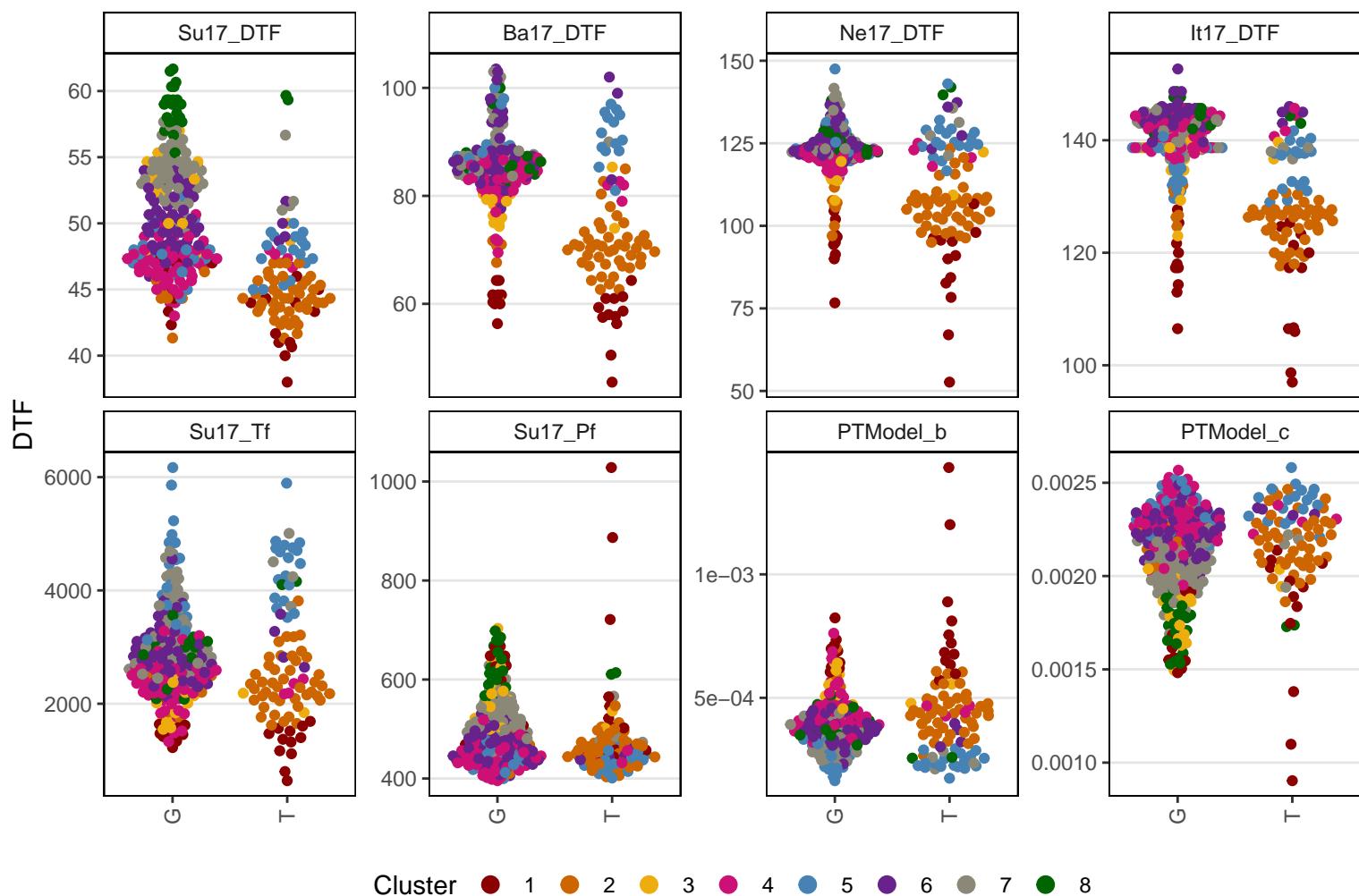
# Lcu.2RBY.Chr6p410750126



# Lcu.2RBY.Chr6p410790828



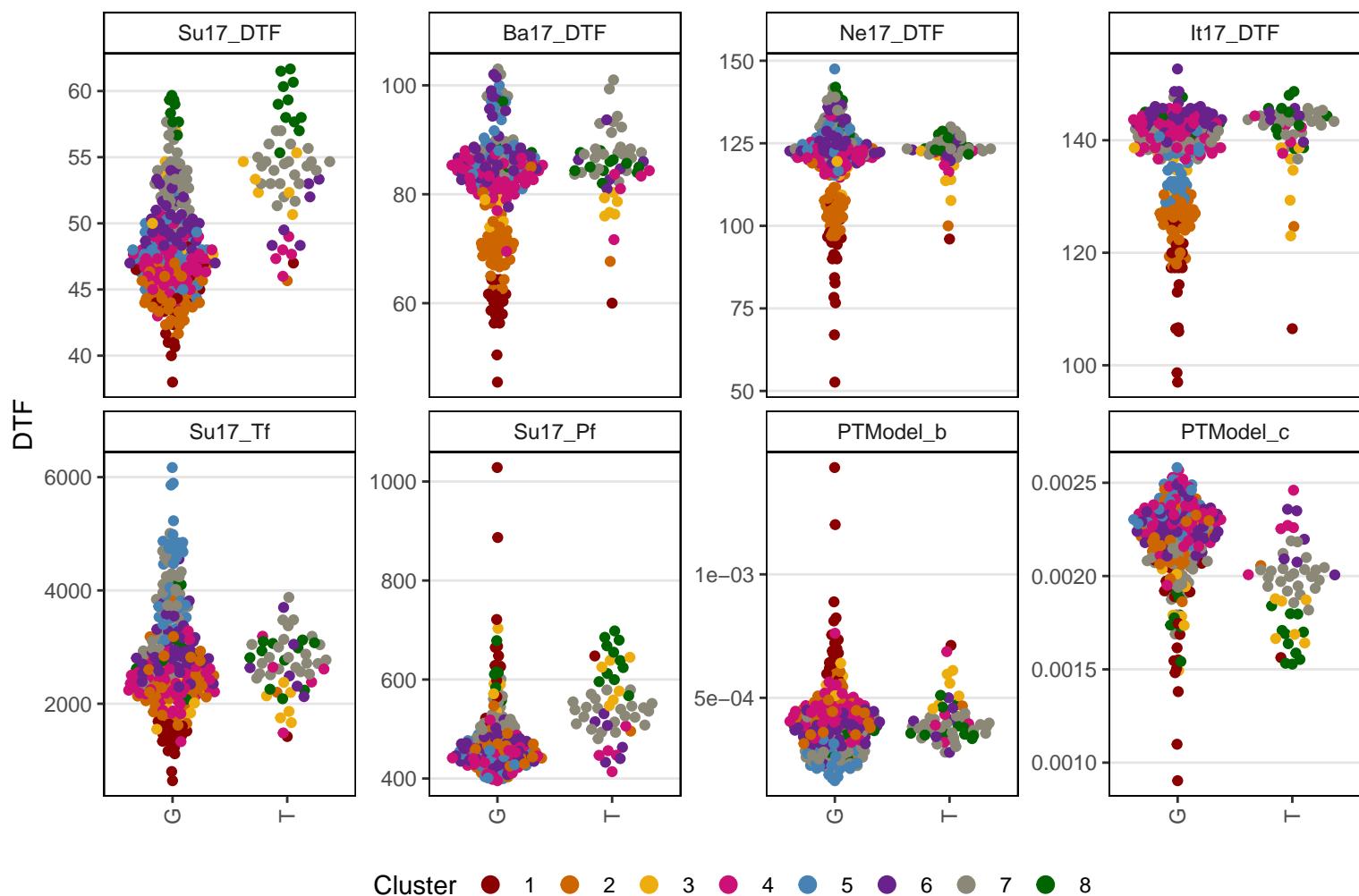
# Lcu.2RBY.Chr6p411208814



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

DNA-binding protein (B) ; Nuclear transcription factor Y subunit C2  
713513 ; 2863112

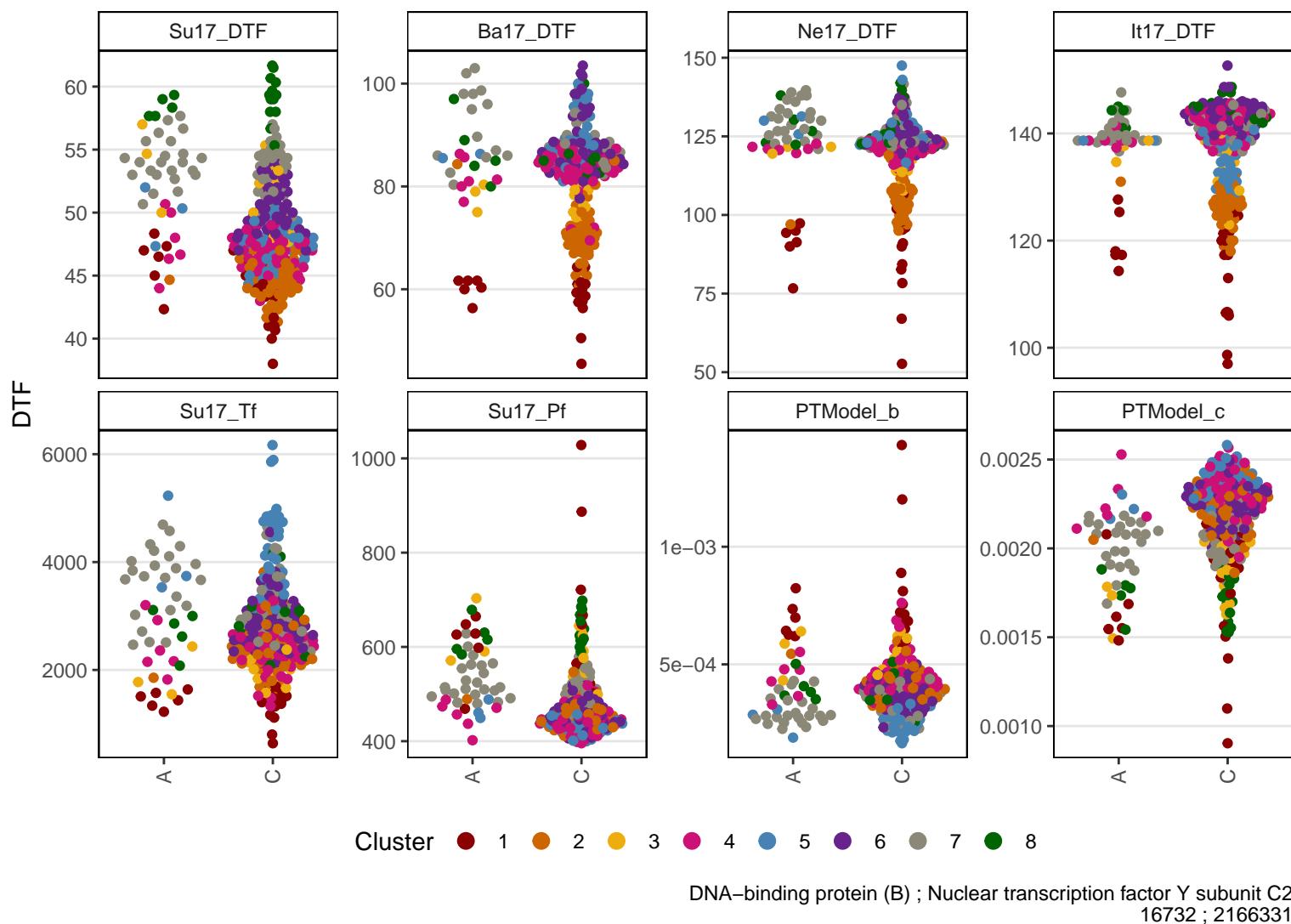
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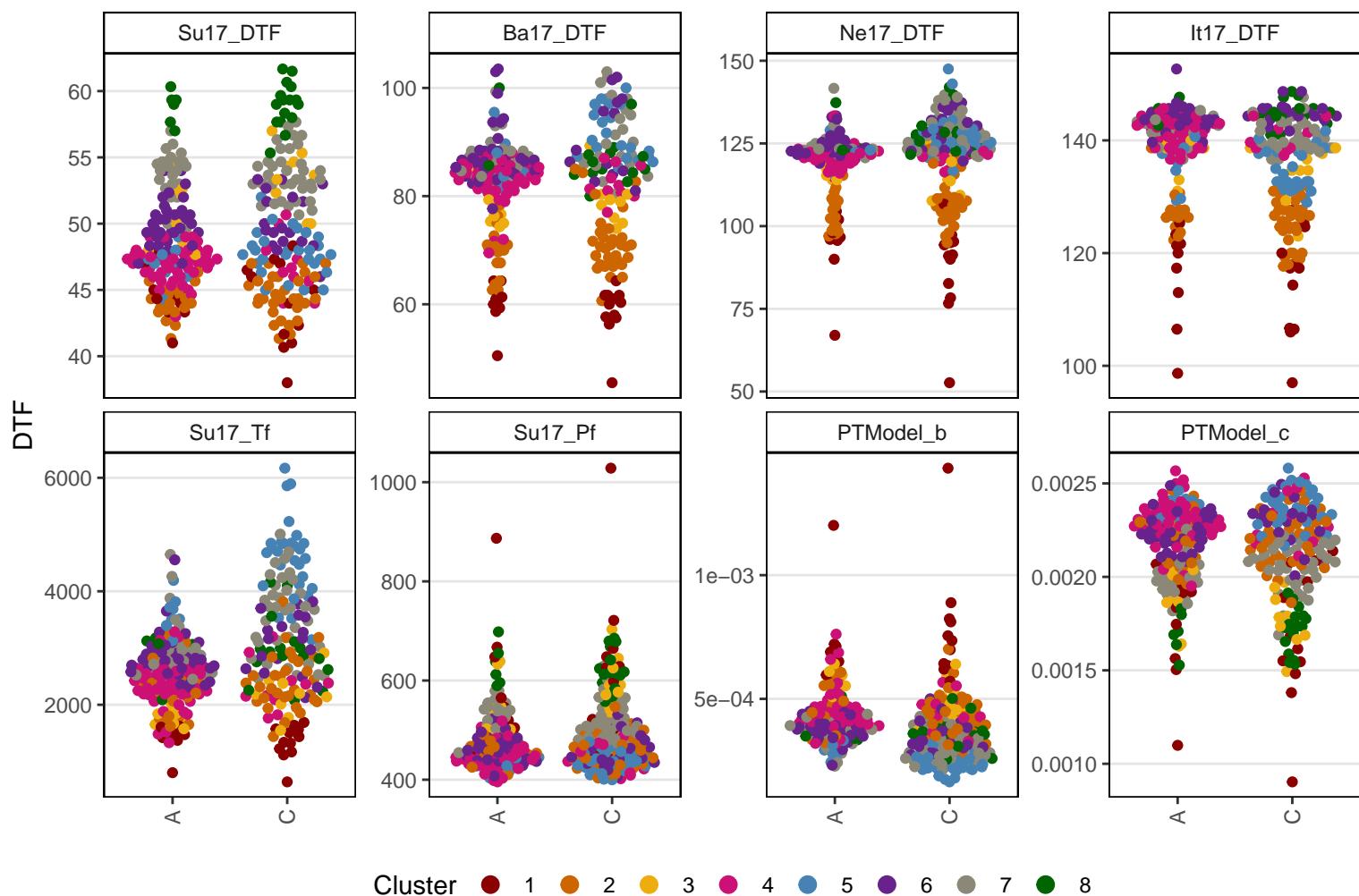
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

DNA-binding protein (B) ; Nuclear transcription factor Y subunit C2  
212059 ; 2361658

# Lcu.2RBY.Chr6p411905595



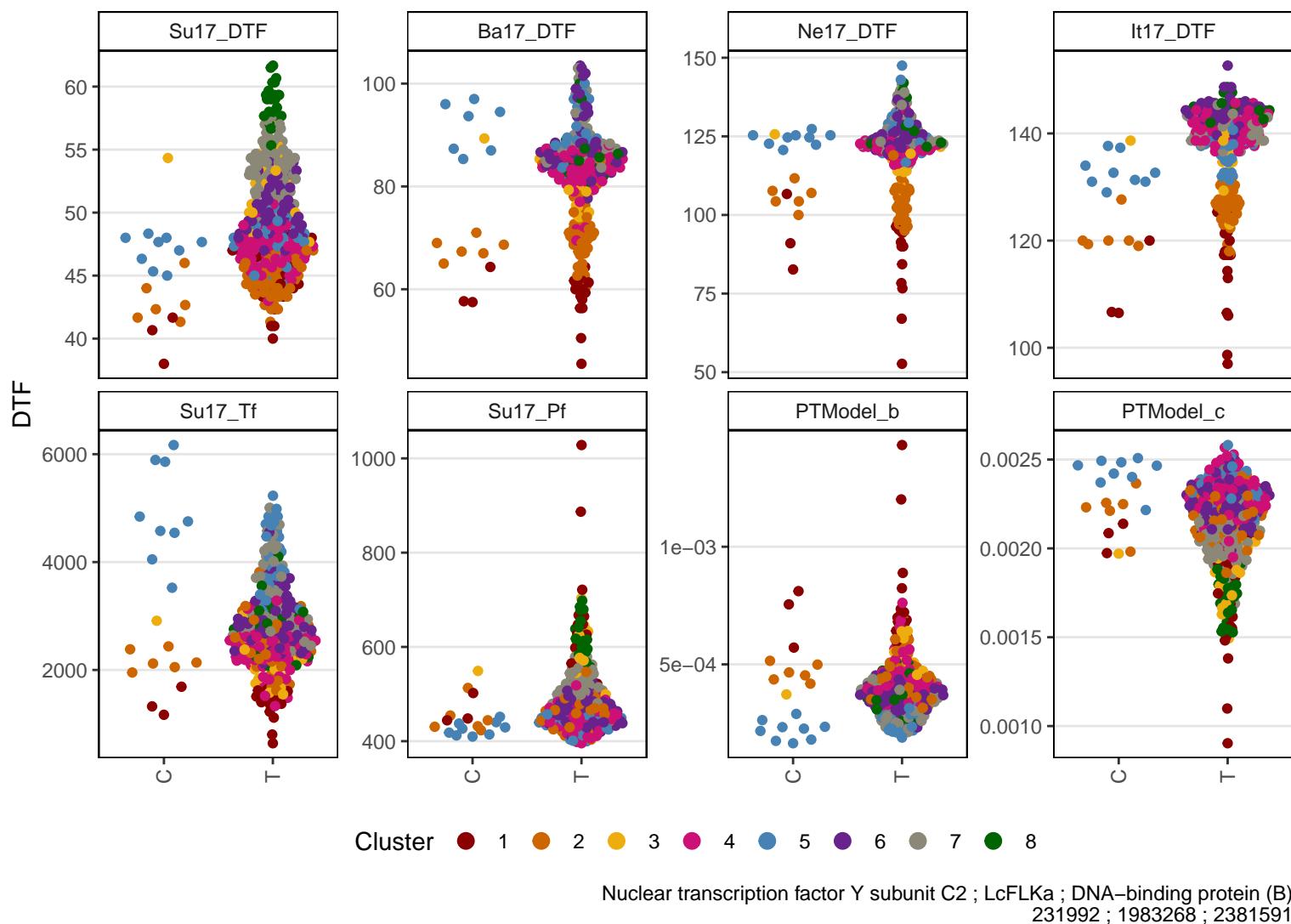
# Lcu.2RBY.Chr6p412691587



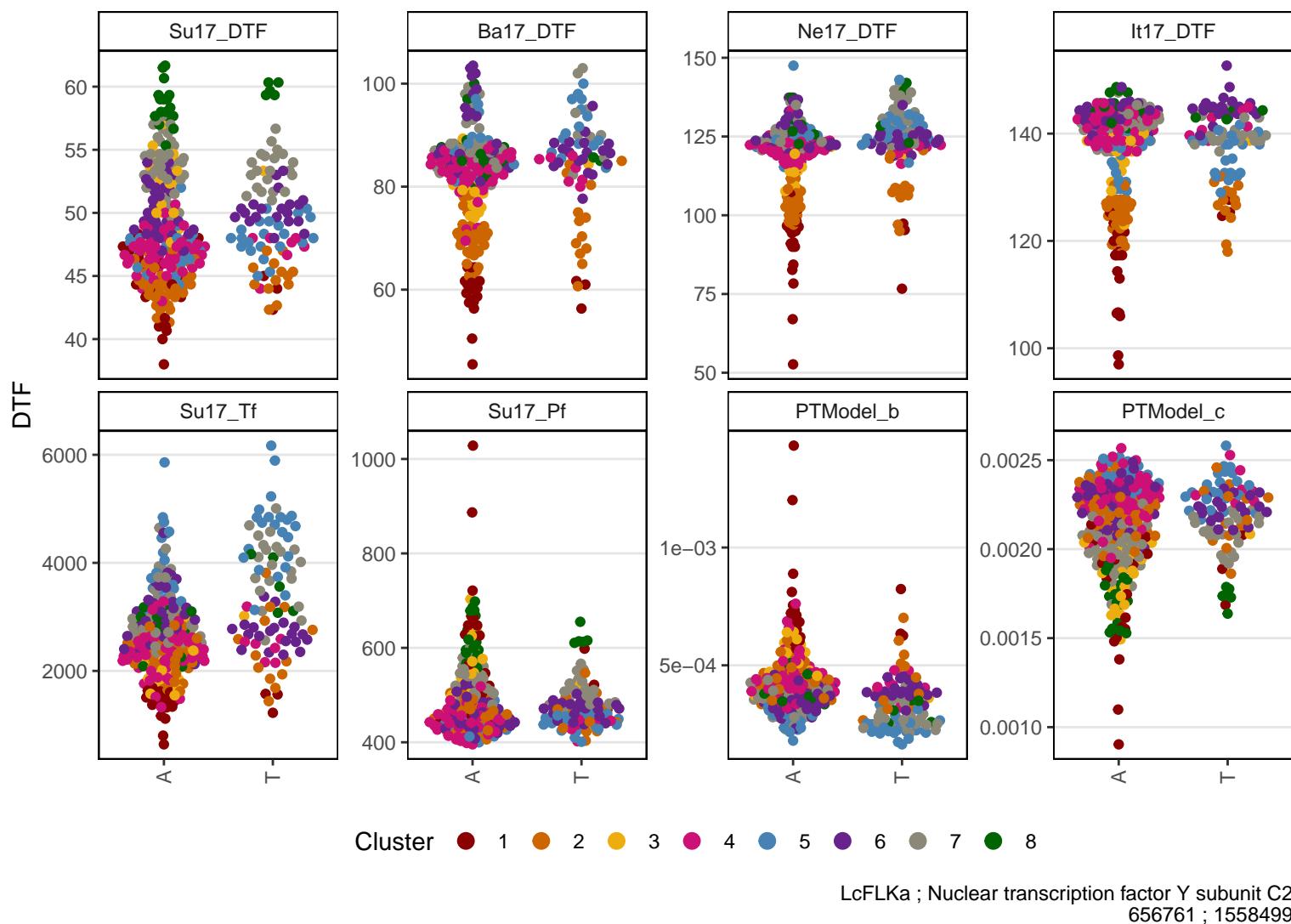
Cluster ● 1 2 3 4 5 6 7 8

DNA-binding protein (B) ; Nuclear transcription factor Y subunit C2  
 769260 ; 1380339

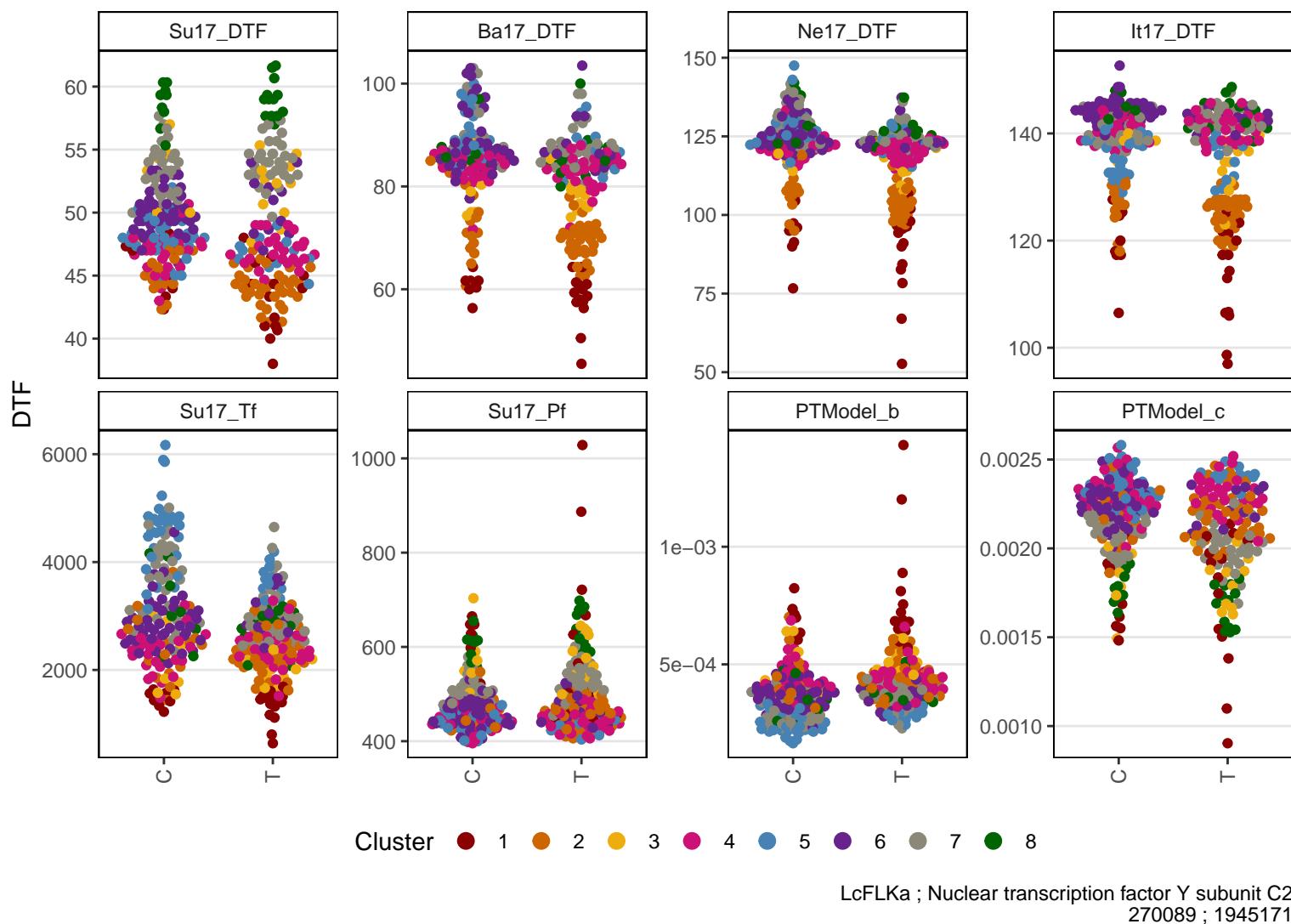
# Lcu.2RBY.Chr6p414303918



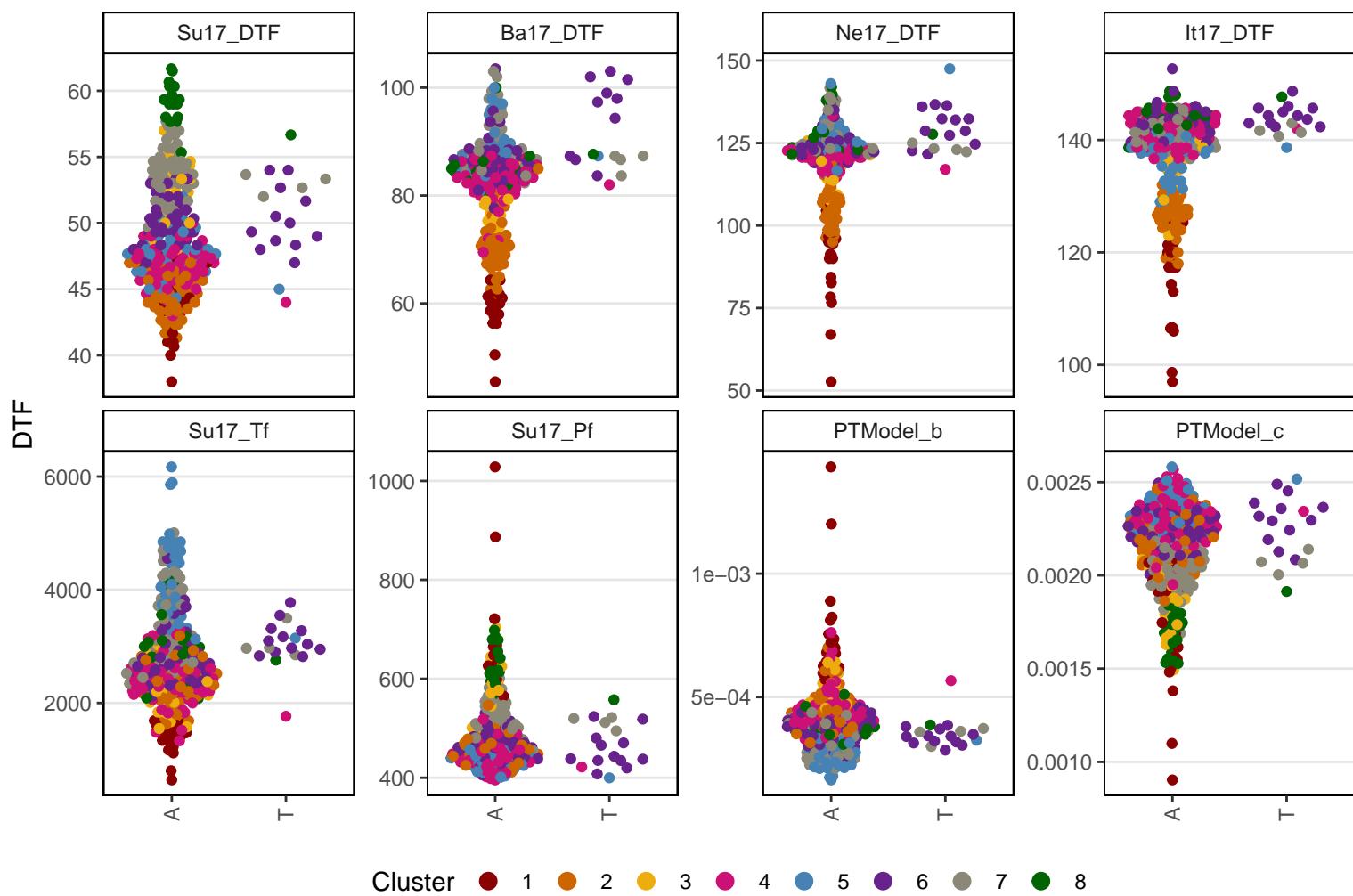
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# Lcu.2RBY.Chr6p416017097

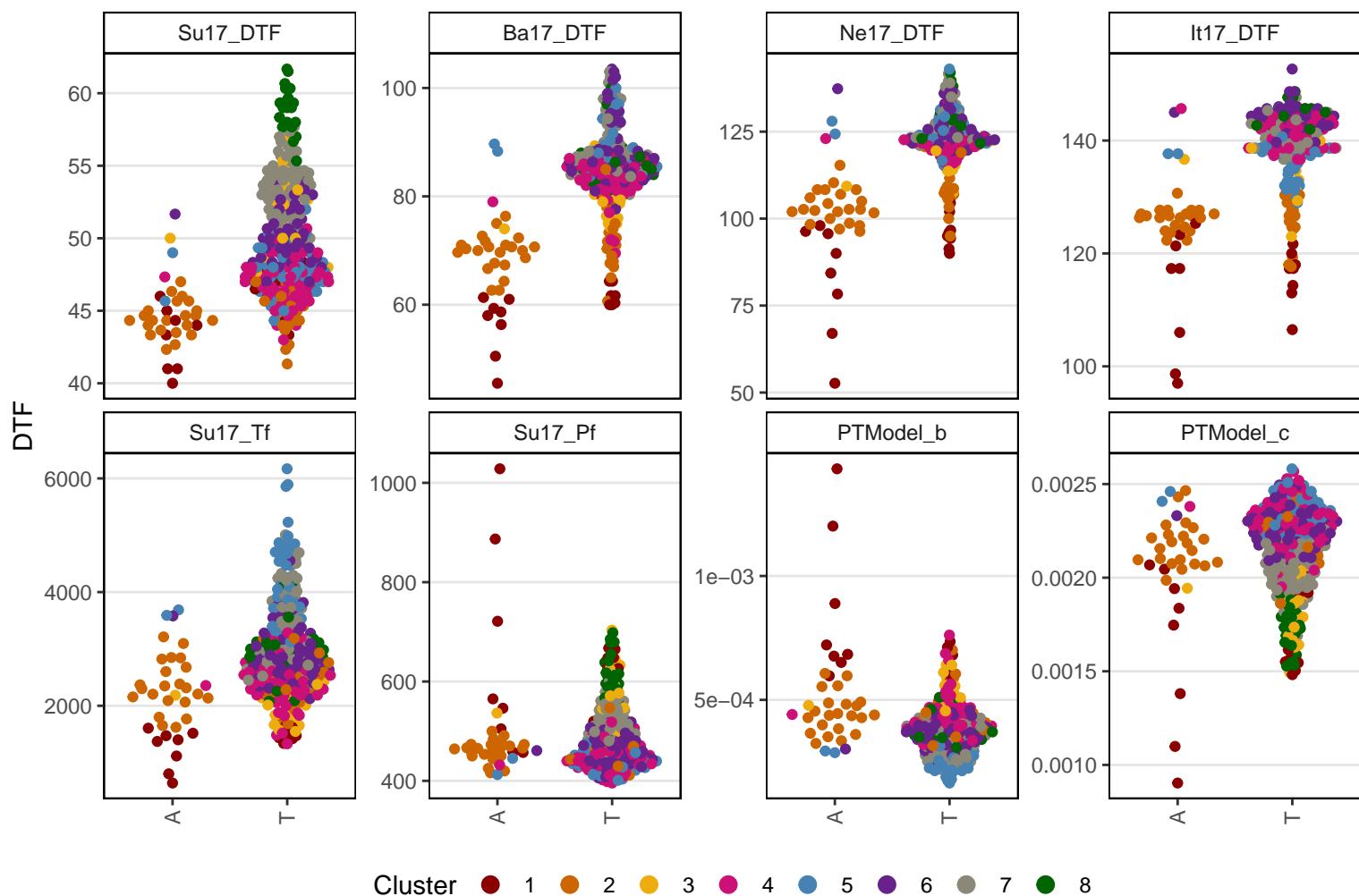


# Lcu.2RBY.Chr6p417398339



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

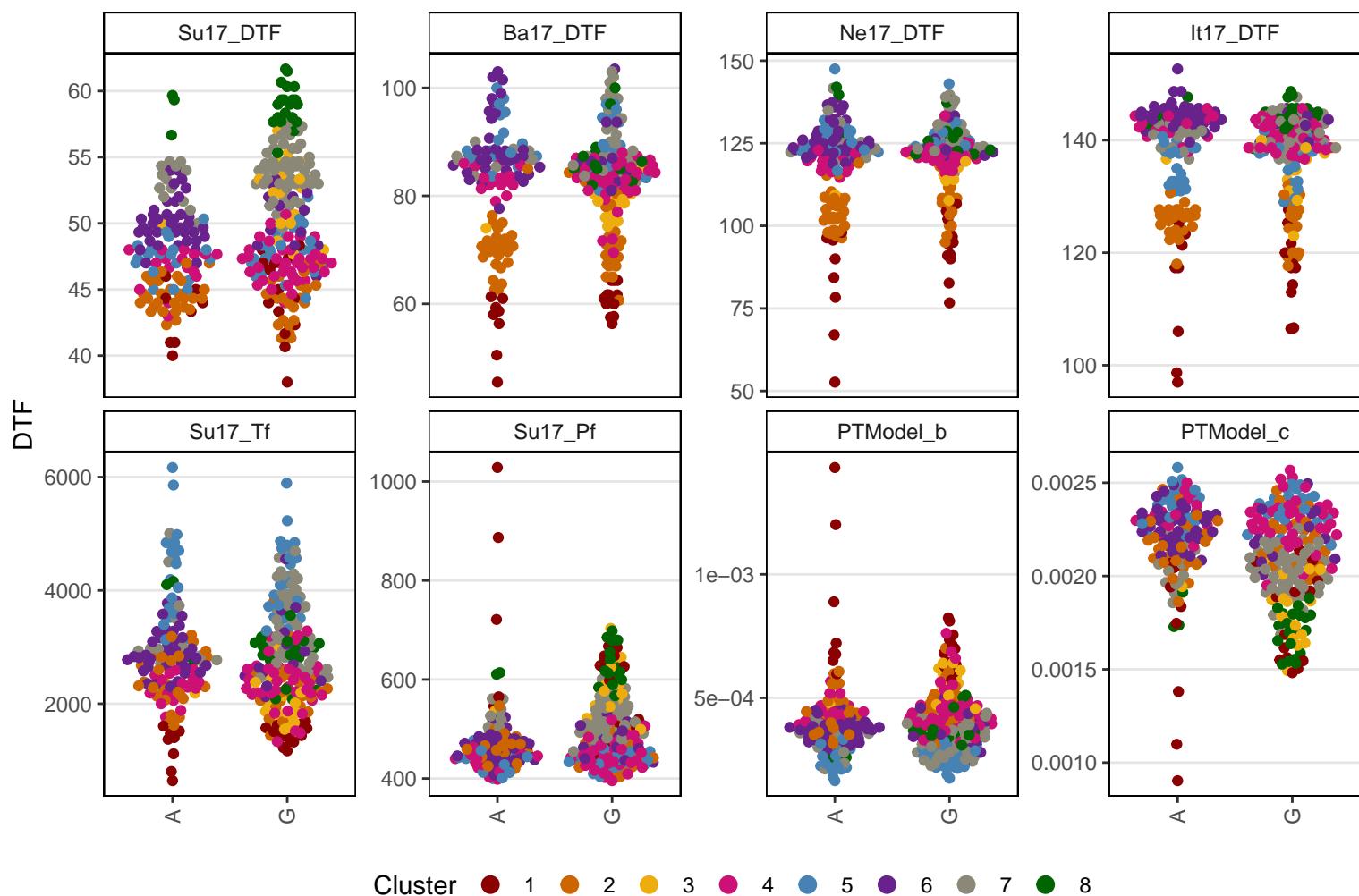
# Lcu.2RBY.Chr6p417724494



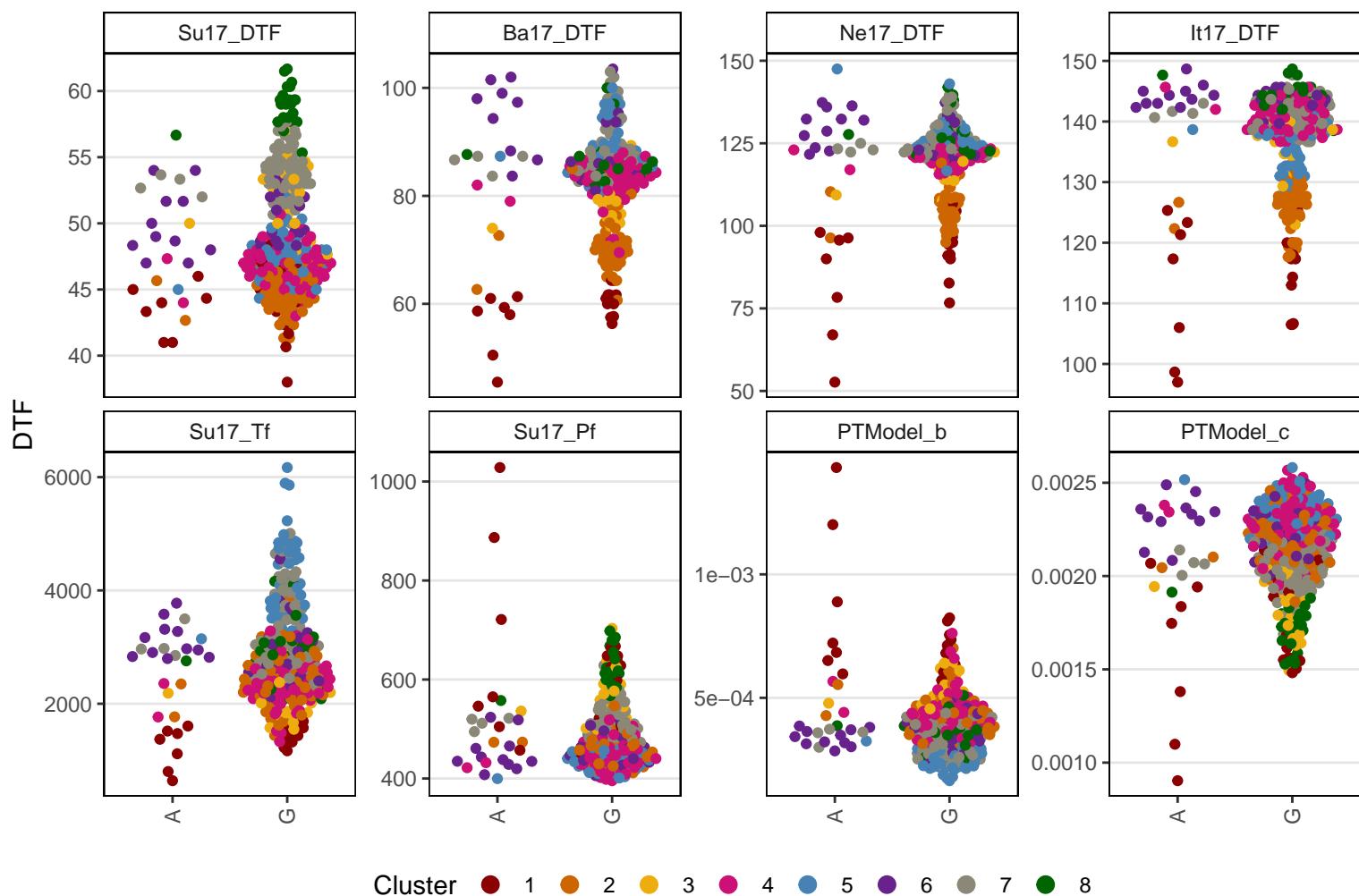
Cluster ● 1 2 3 4 5 6 7 8

LcFLKa ; LcPRR59c ; LcLHY  
1437308 ; 2749574 ; 2821339

# Lcu.2RBY.Chr6p417999424

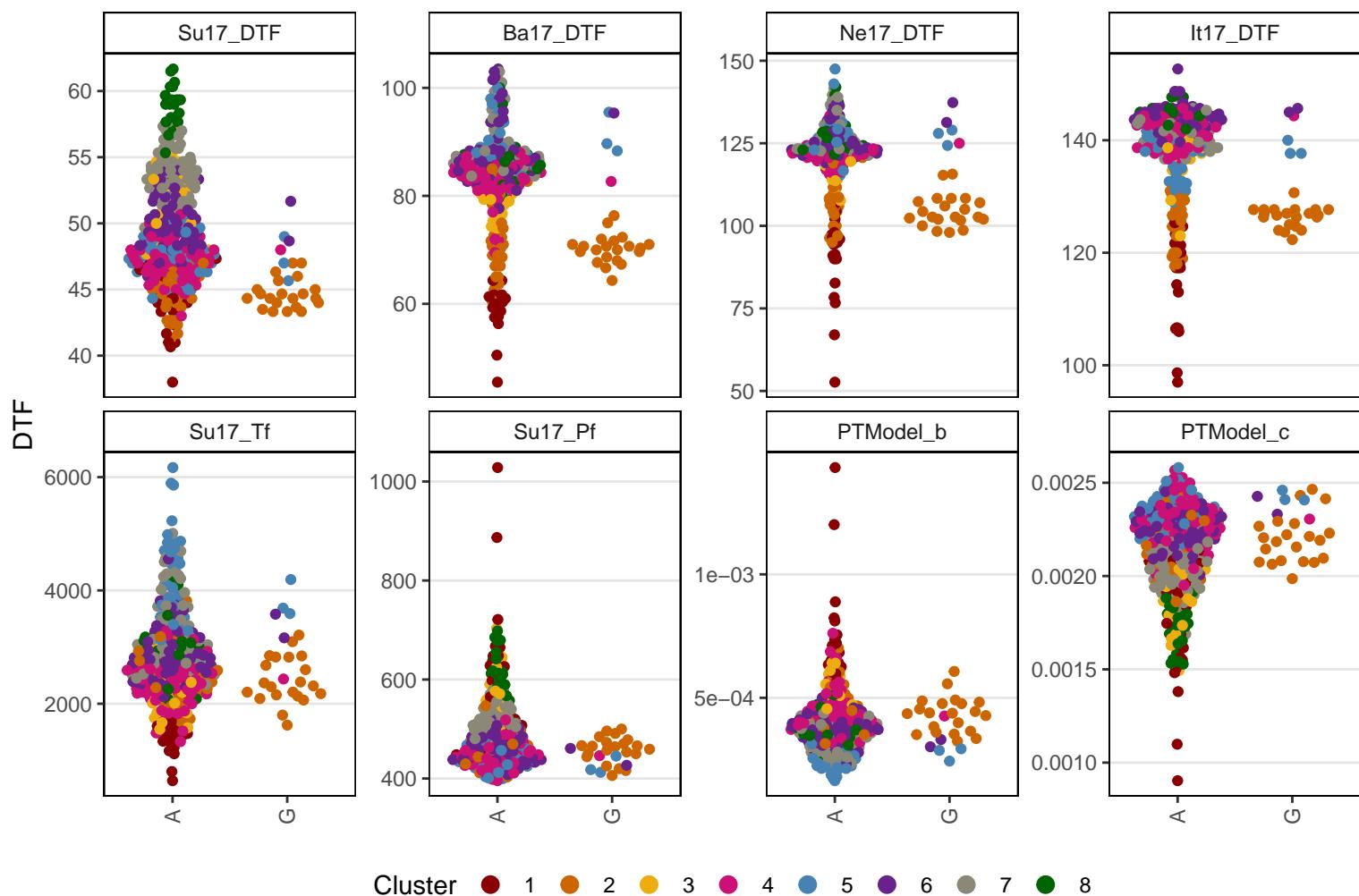


# Lcu.2RBY.Chr6p418880141



LcPRR59c ; LcLHY ; LcFLKa  
1593927 ; 1665692 ; 2592955

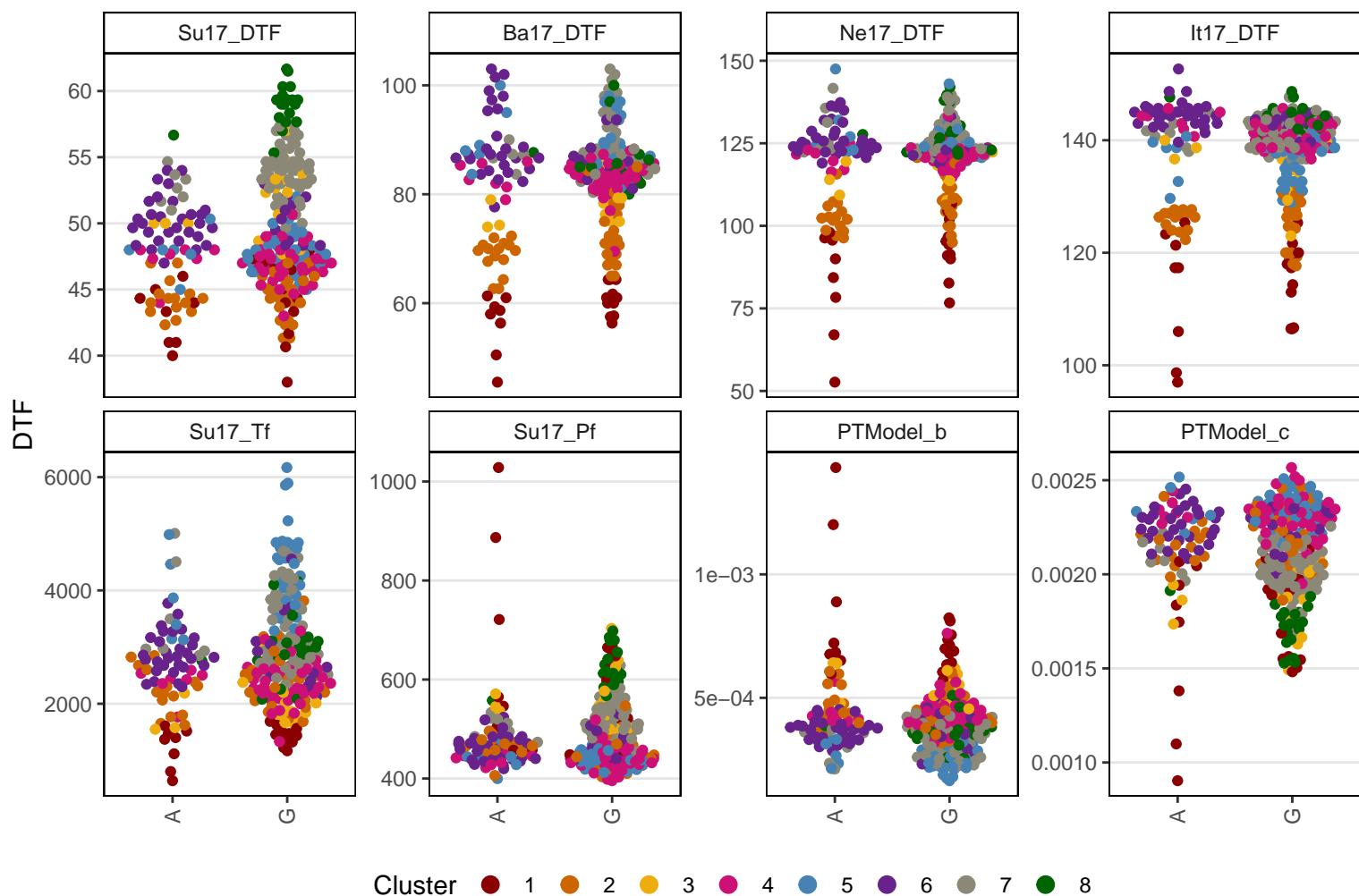
# Lcu.2RBY.Chr6p418901983



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

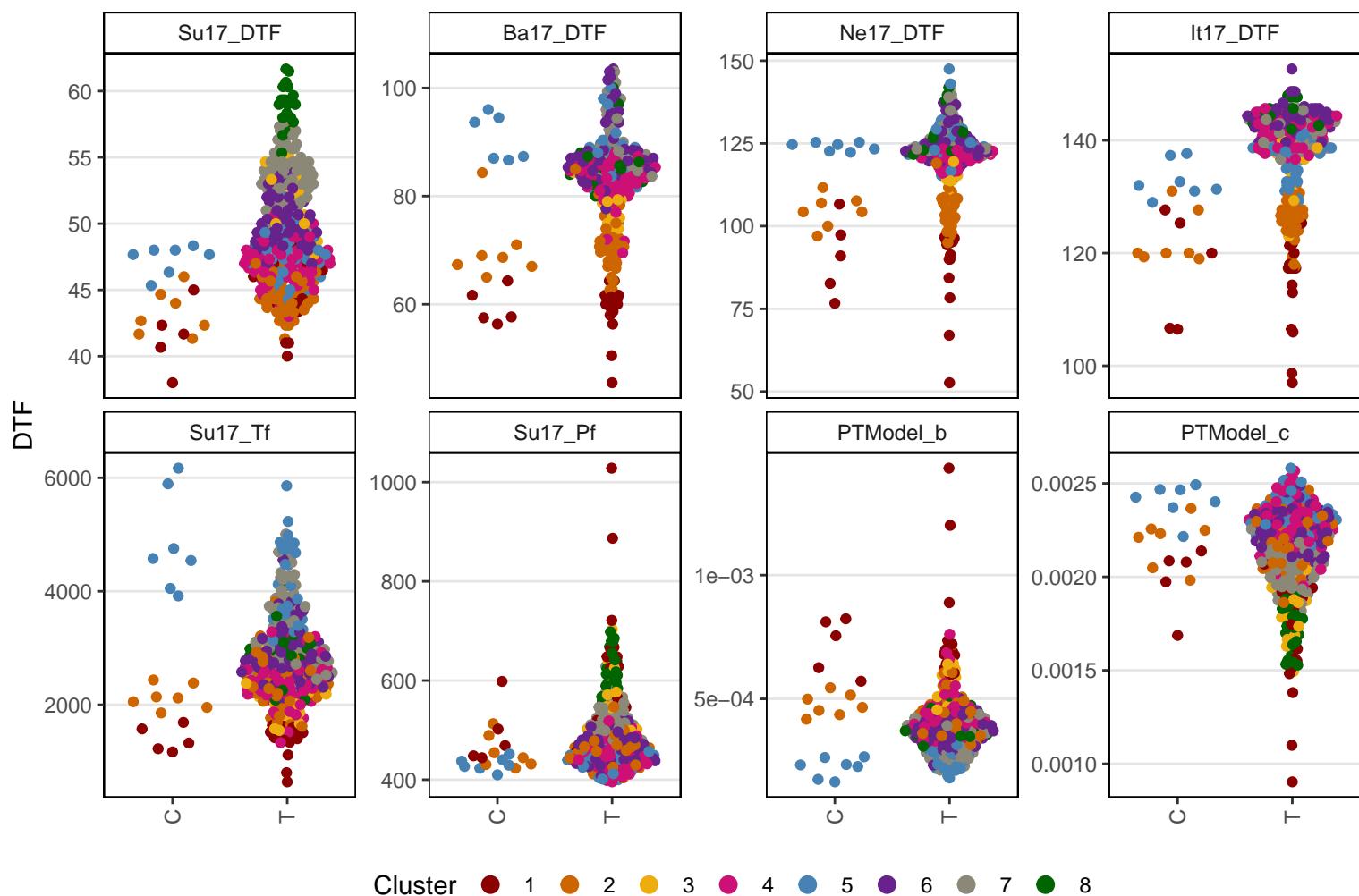
LcPRR59c ; LcLHY ; LcFLKa  
1572085 ; 1643850 ; 2614797

# Lcu.2RBY.Chr6p419288394



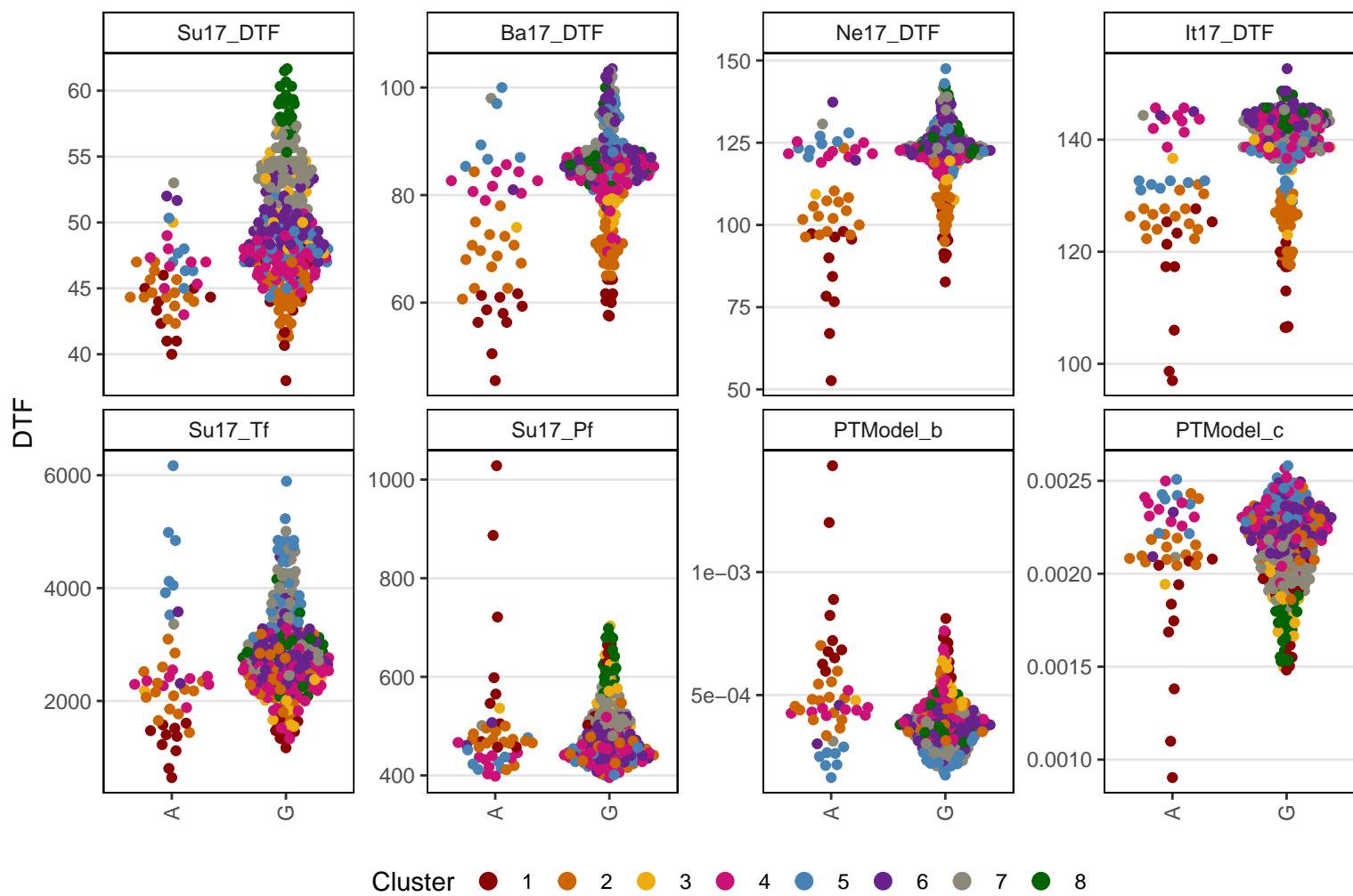
Cluster 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p419623957



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

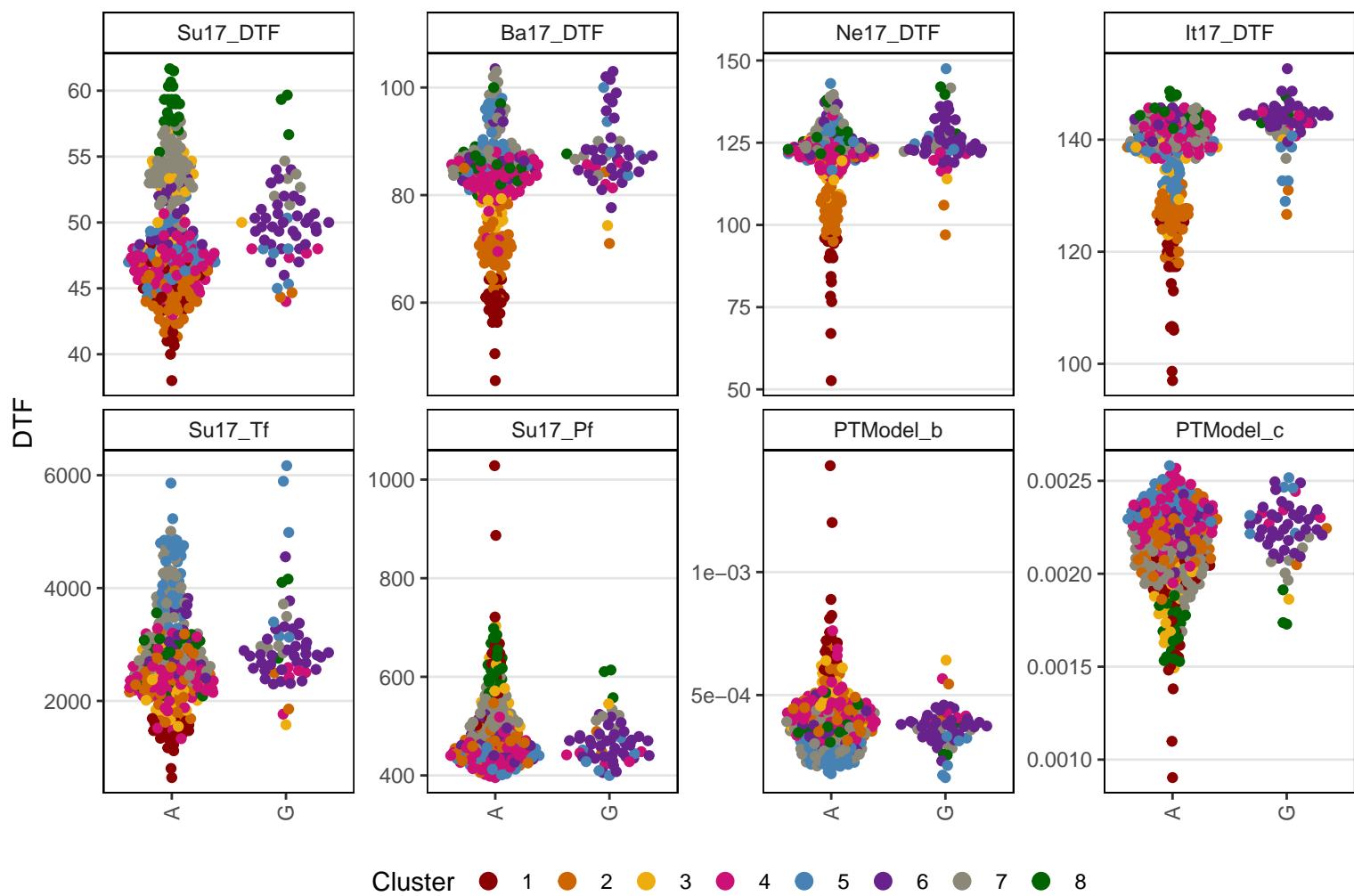
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Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

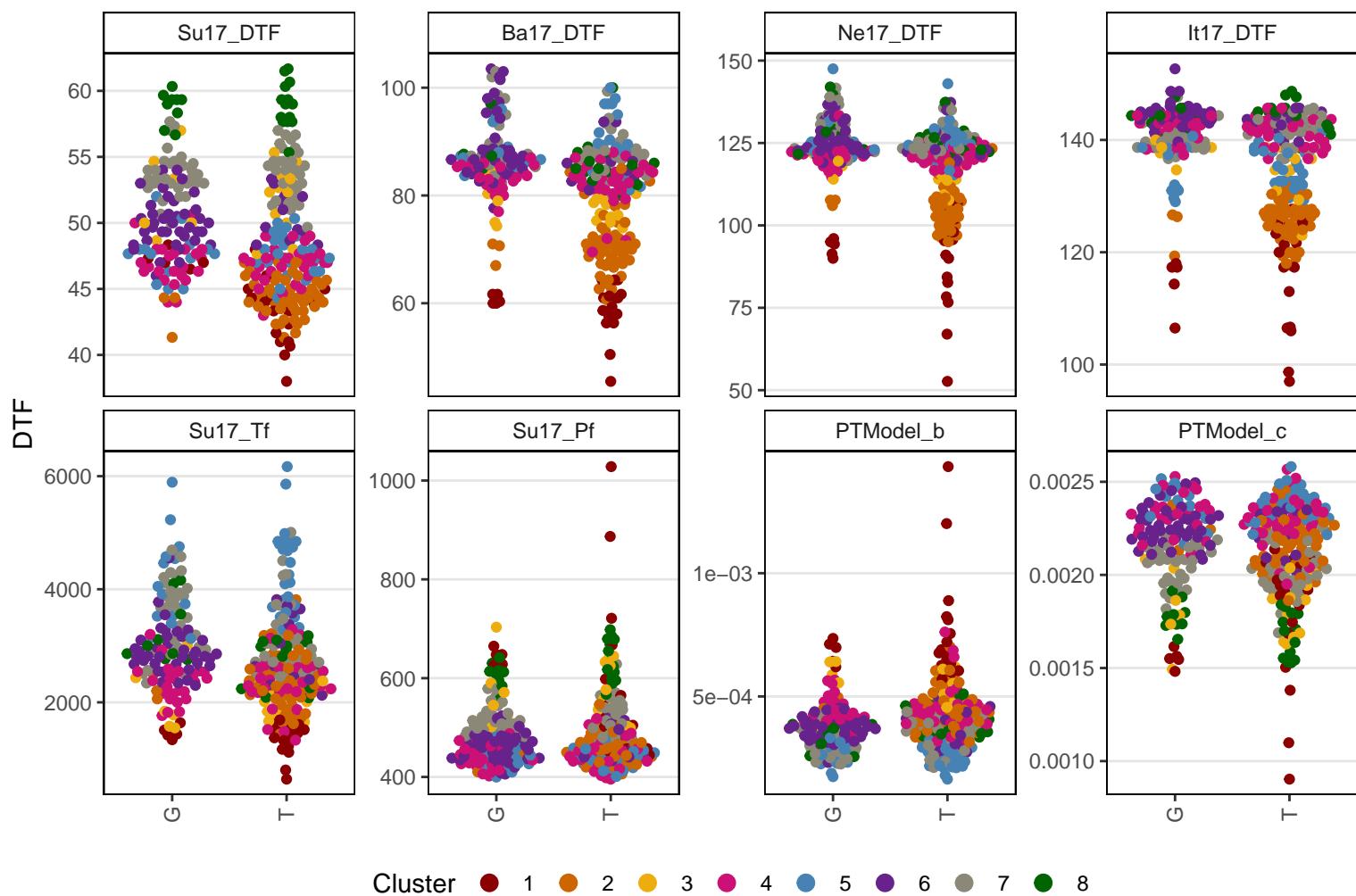
LcPRR59c ; LcLHY  
655180 ; 726945

# Lcu.2RBY.Chr6p420102890



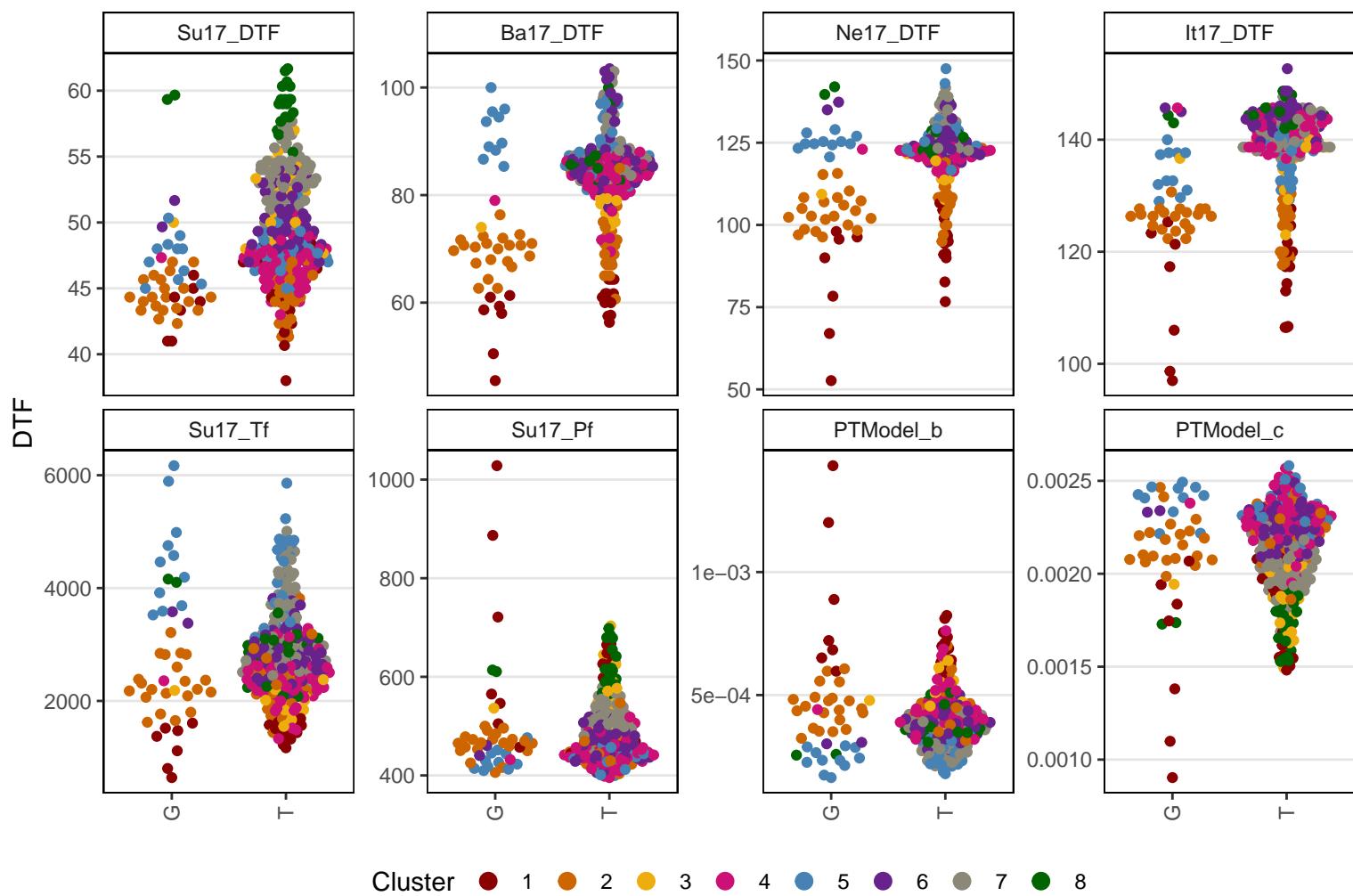
Cluster ● 1 2 3 4 5 6 7 8

# Lcu.2RBY.Chr6p420412042



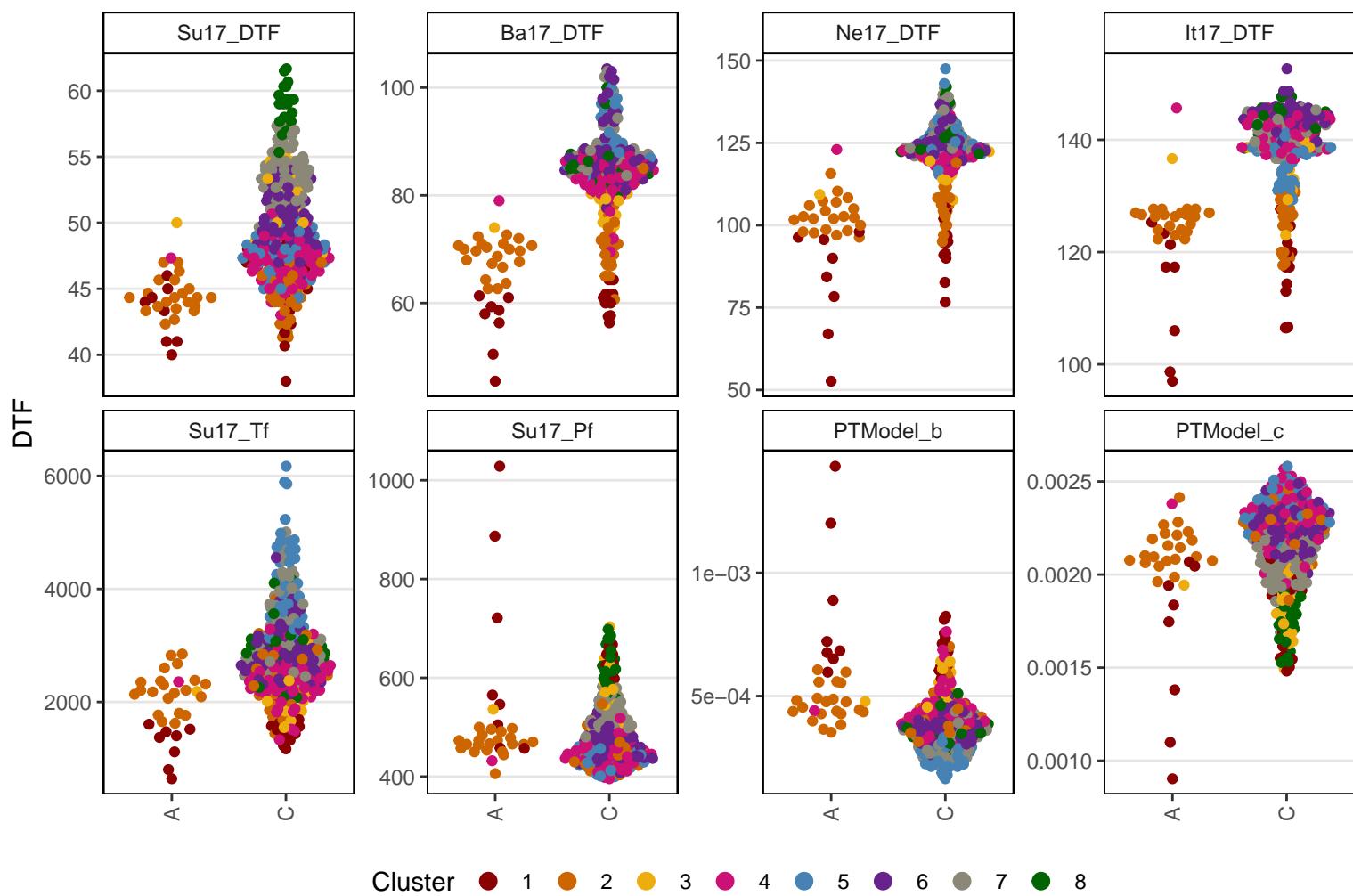
Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p420486722



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

# Lcu.2RBY.Chr6p420547483



Cluster ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8

LcLHY ; LcPRR59c  
1650 ; 73415