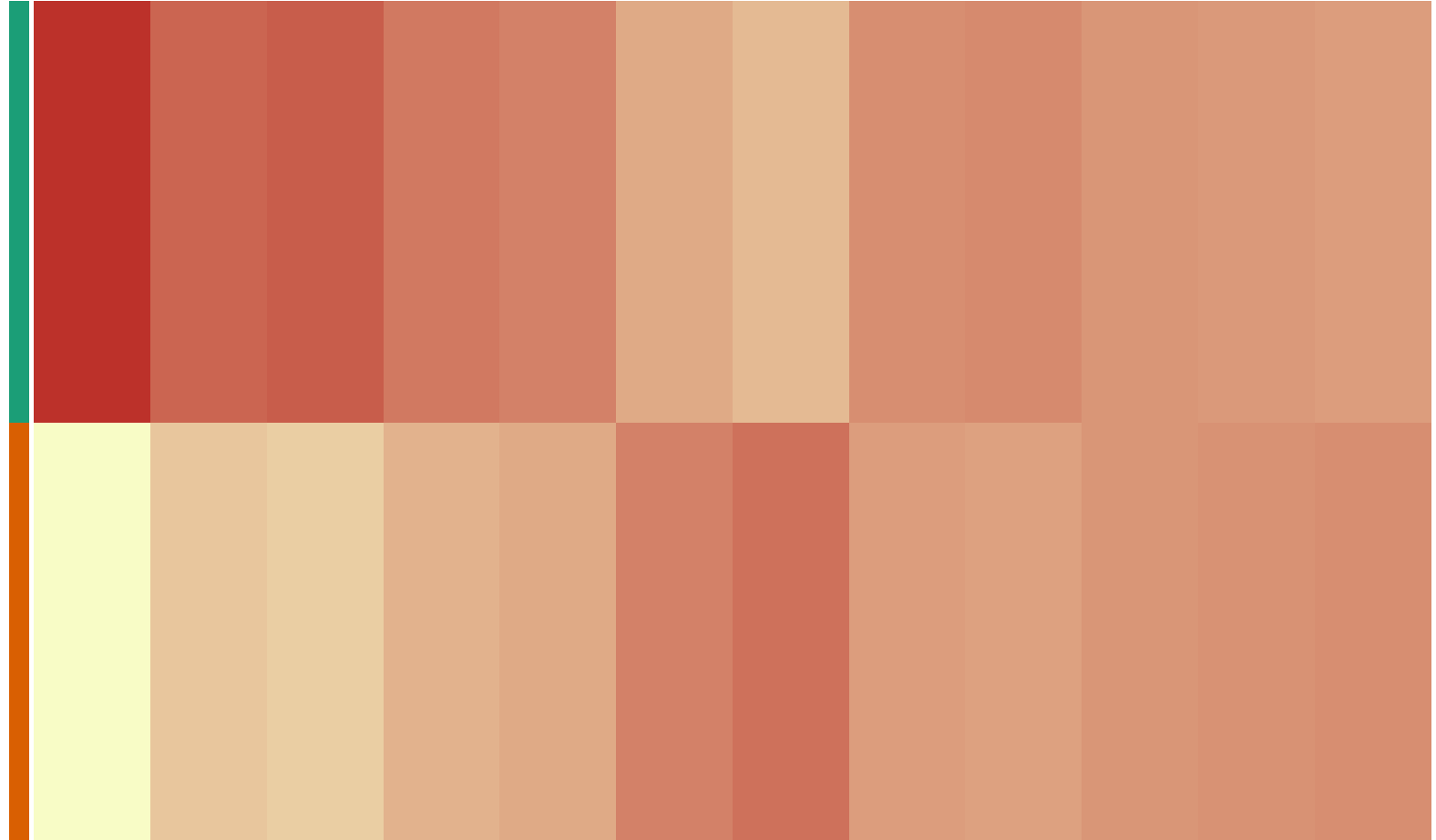
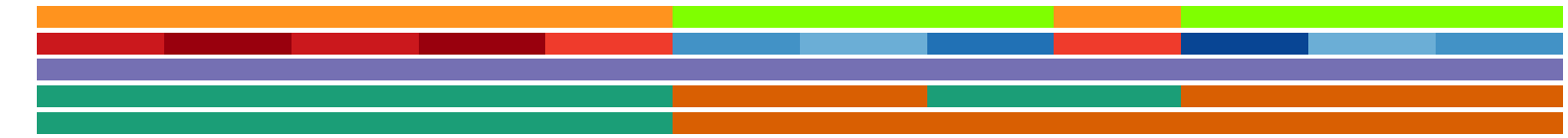
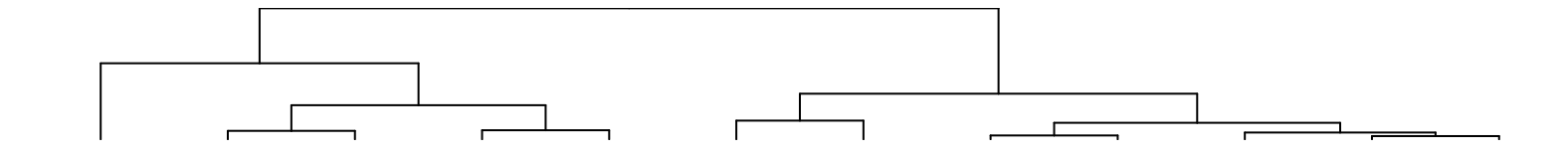


rank = 2



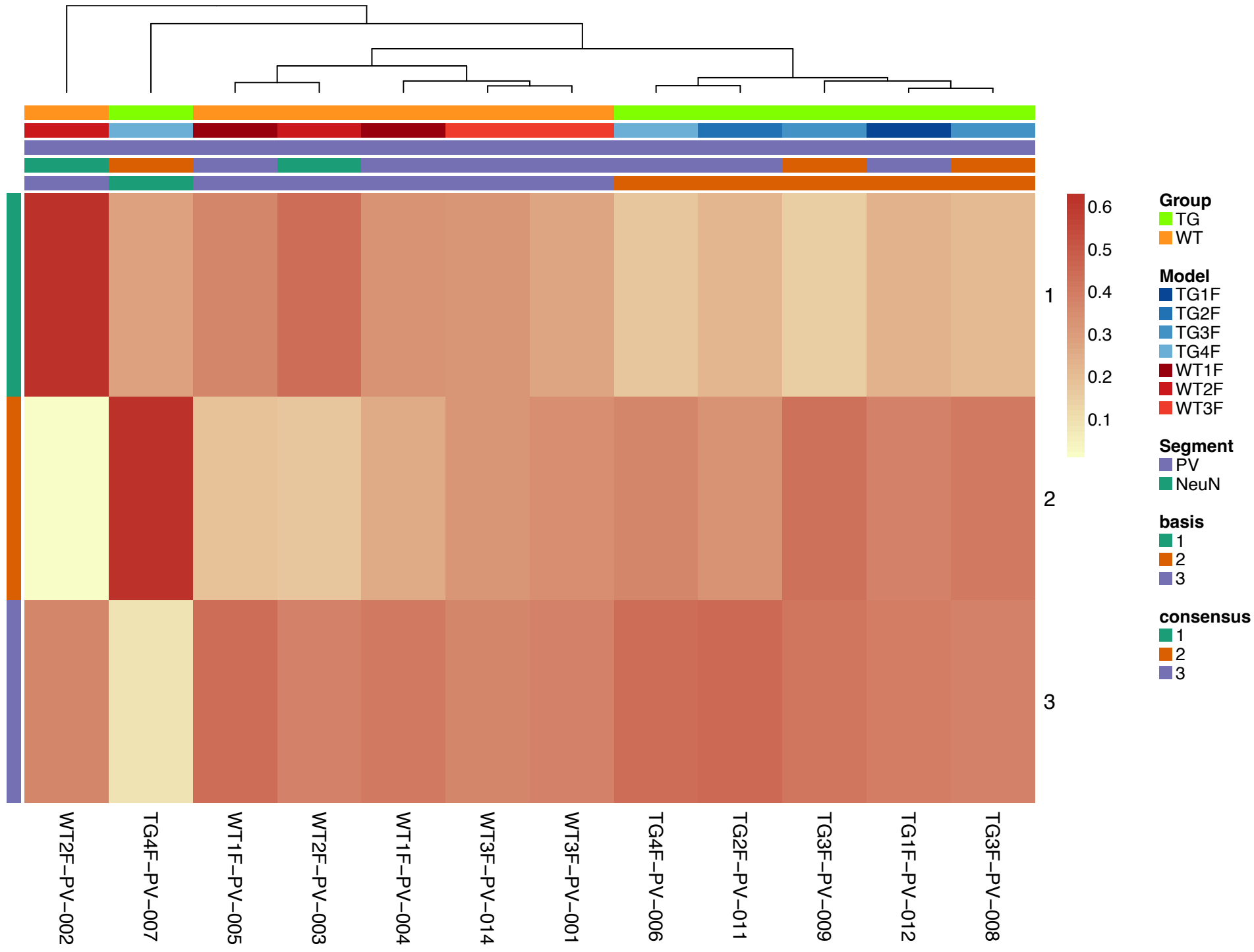
1  
0.8  
0.6  
0.4  
0.2

2

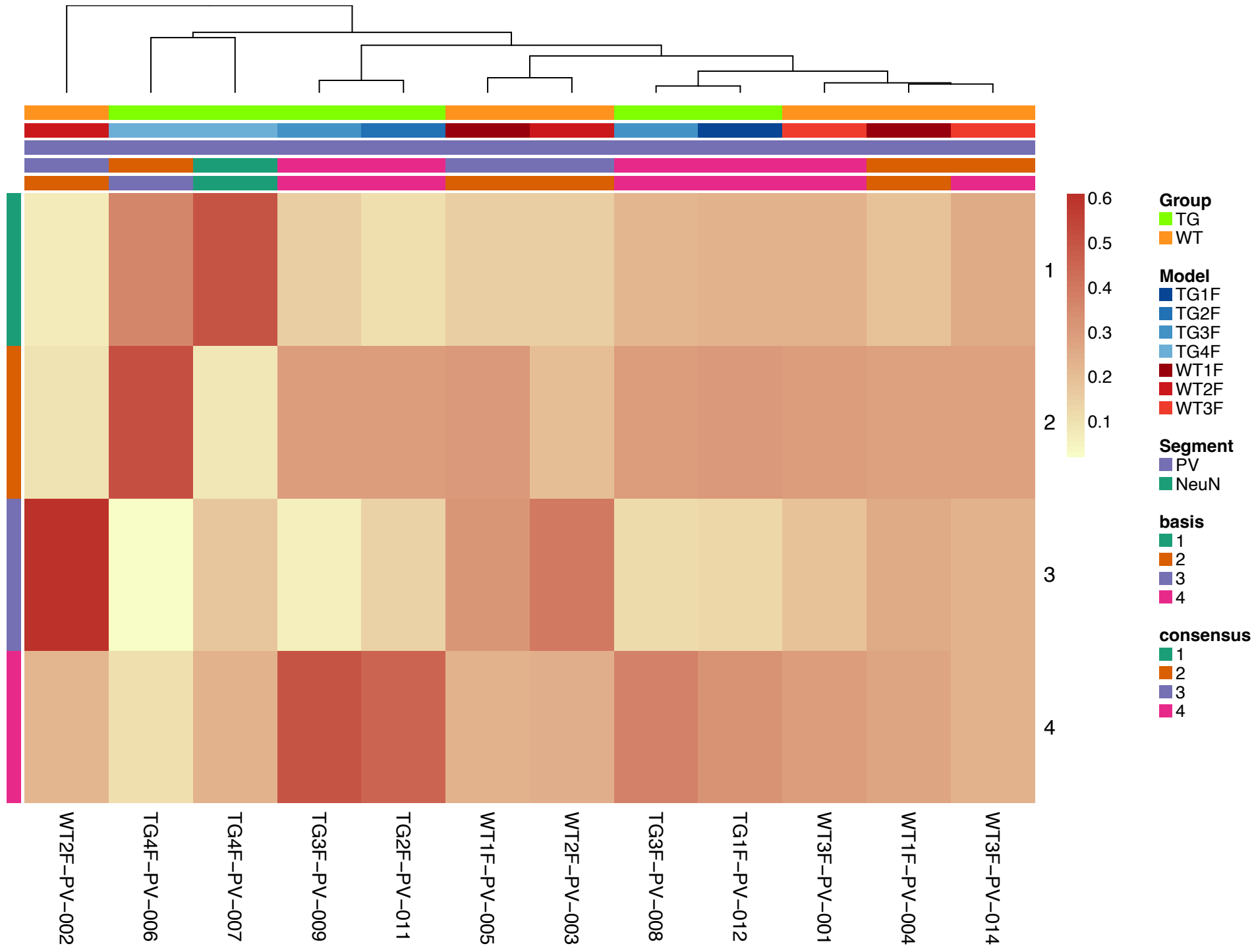
- Group**
  - TG
  - WT
- Model**
  - TG1F
  - TG2F
  - TG3F
  - TG4F
  - WT1F
  - WT2F
  - WT3F
- Segment**
  - PV
  - NeuN
- basis**
  - 1
  - 2
- consensus**
  - 1
  - 2

WT2F-PV-002  
WT1F-PV-005  
WT2F-PV-003  
WT1F-PV-004  
WT3F-PV-014  
TG3F-PV-009  
TG4F-PV-007  
TG2F-PV-011  
WT3F-PV-001  
TG1F-PV-012  
TG4F-PV-006  
TG3F-PV-008

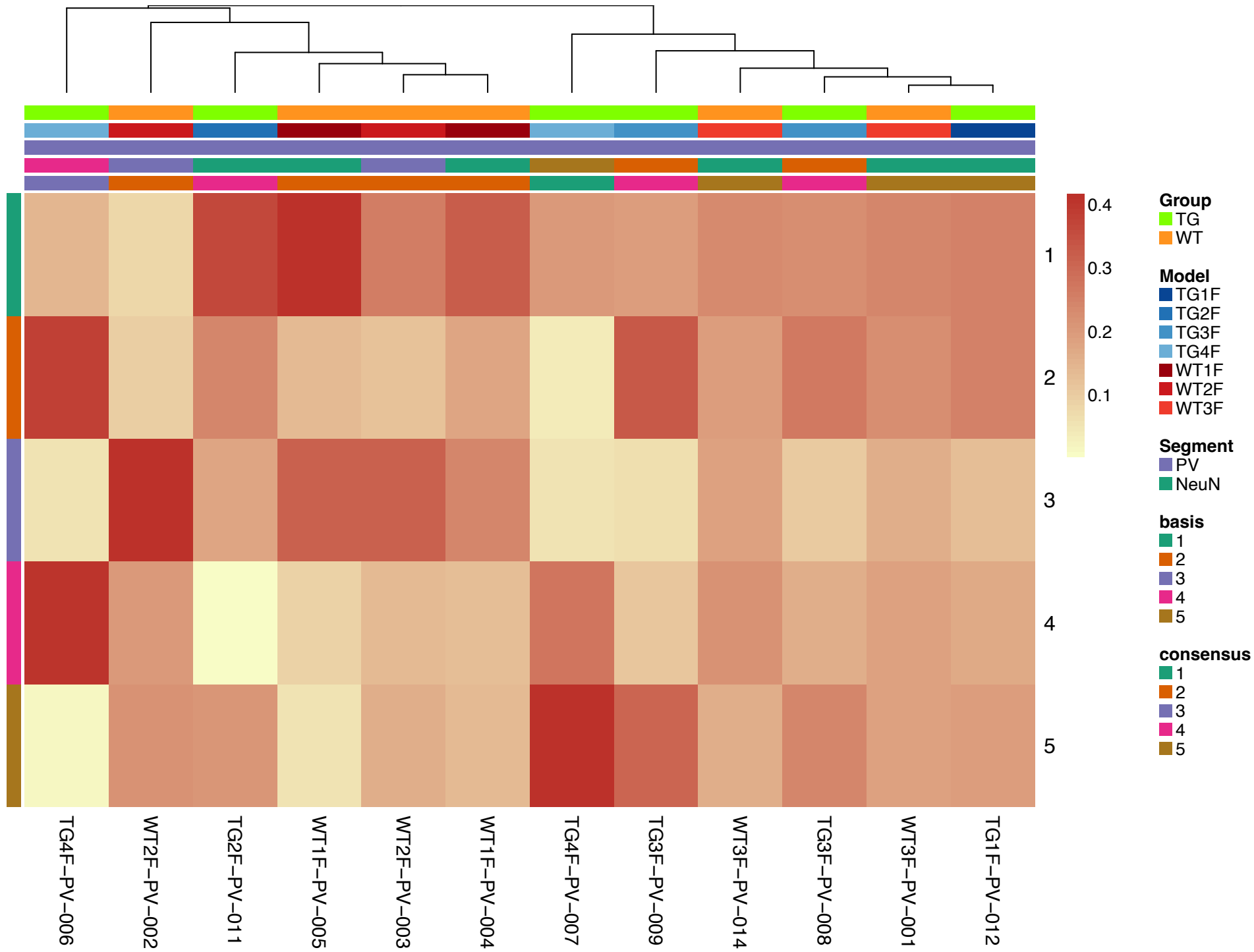
rank = 3



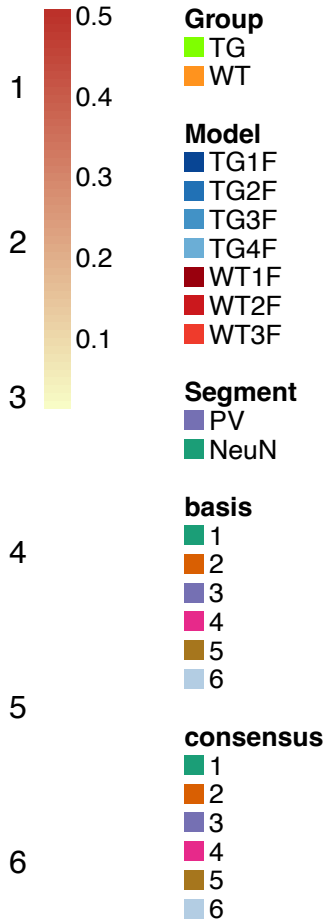
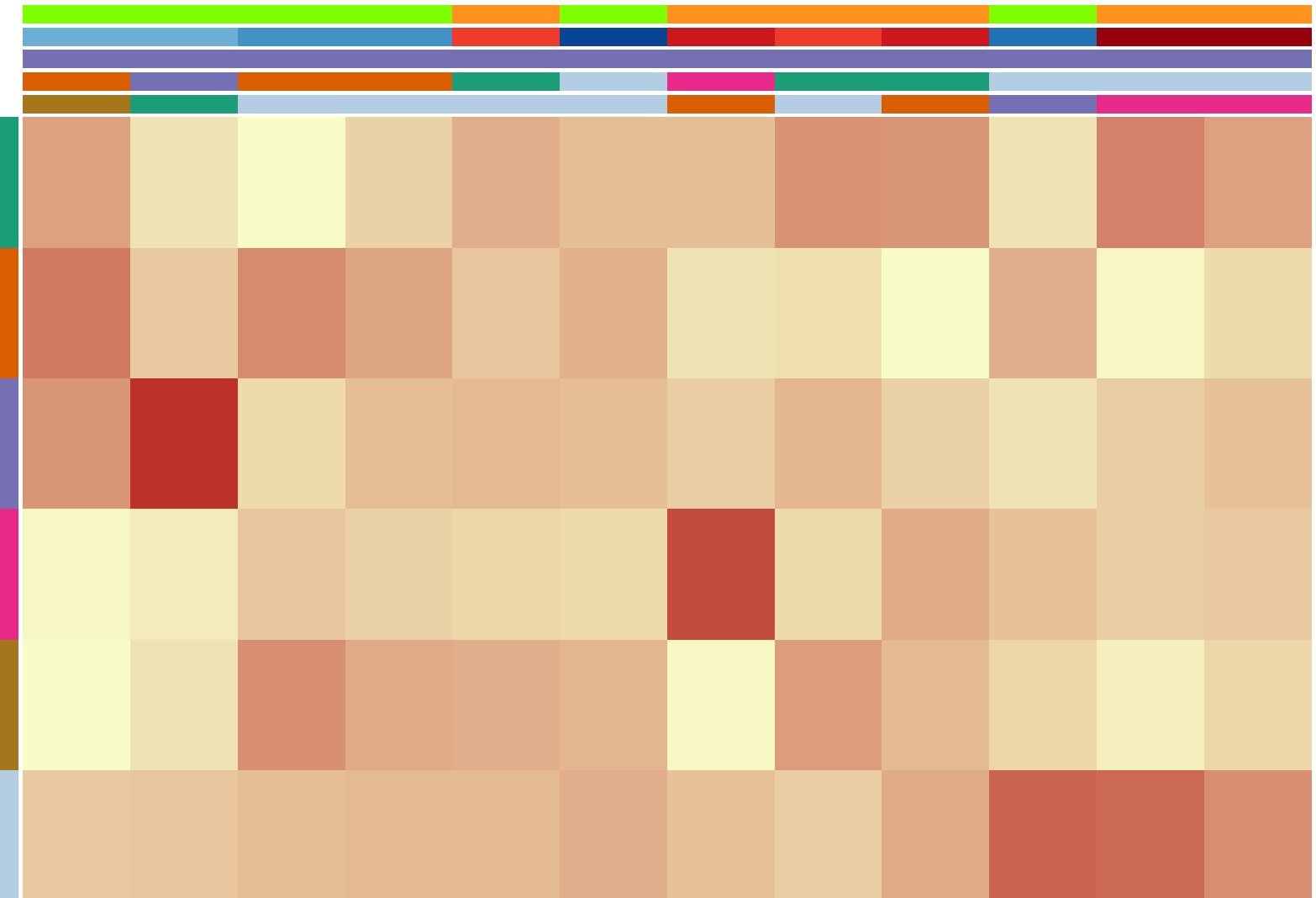
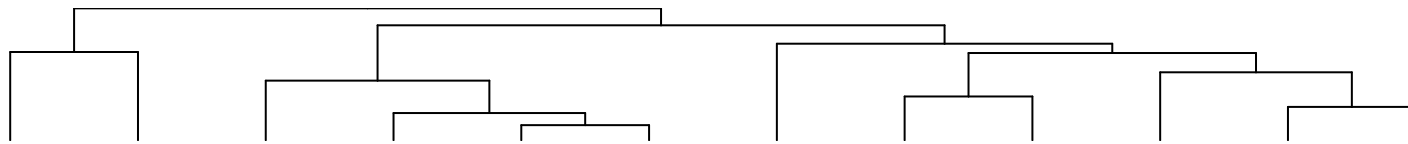
rank = 4



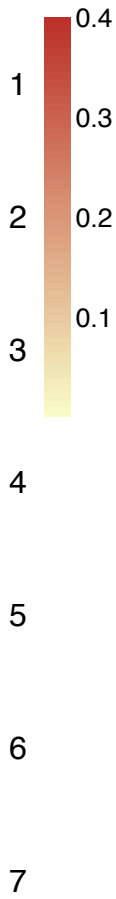
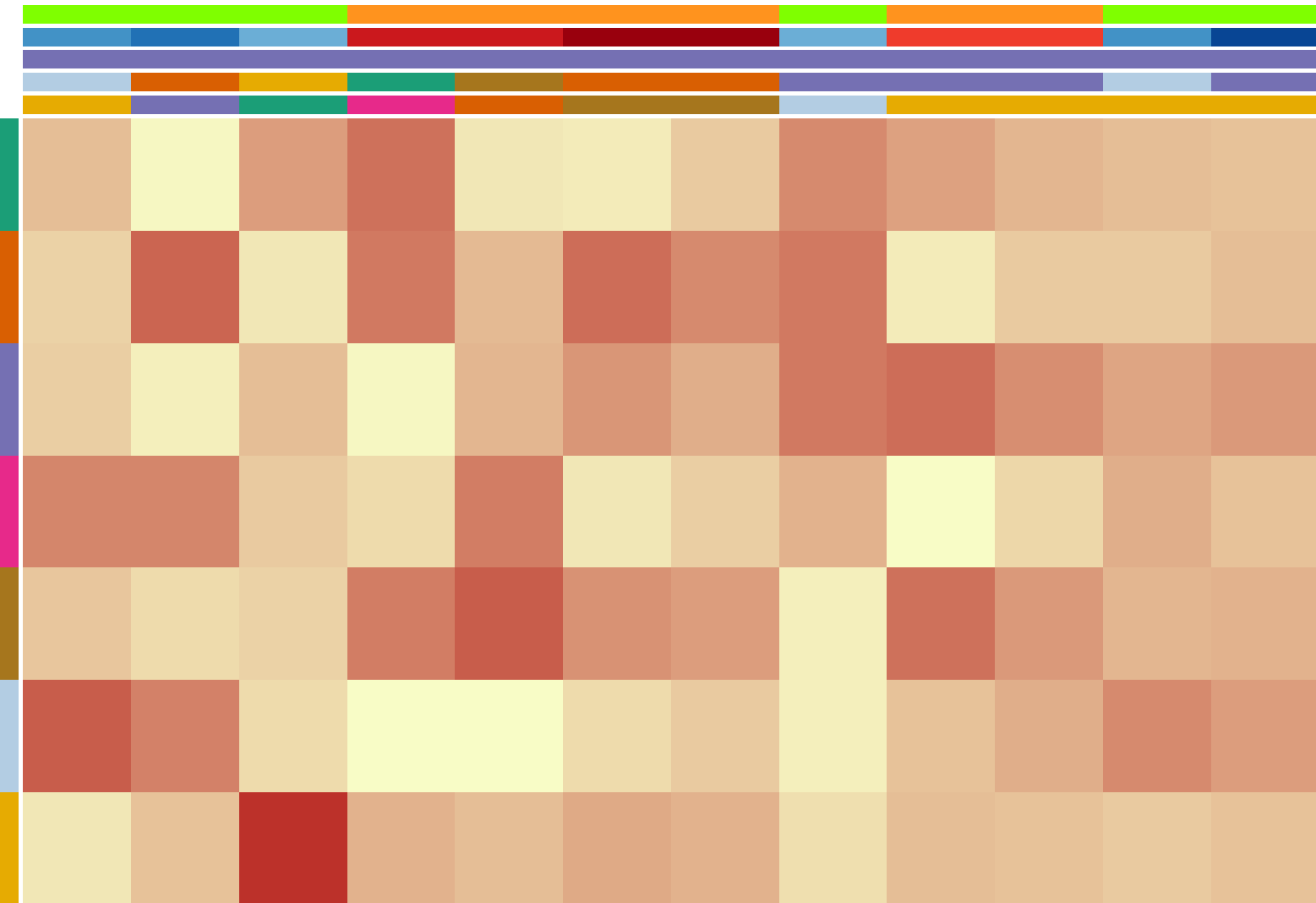
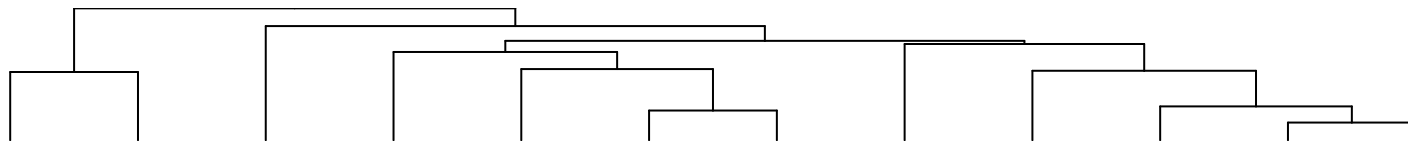
rank = 5



rank = 6



rank = 7



- Group**
  - TG
  - WT
- Model**
  - TG1F
  - TG2F
  - TG3F
  - TG4F
  - WT1F
  - WT2F
  - WT3F
- Segment**
  - PV
  - NeuN
- basis**
  - 1
  - 2
  - 3
  - 4
  - 5
  - 6
  - 7
- consensus**
  - 1
  - 2
  - 3
  - 4
  - 5
  - 6
  - 7







rank = 10

