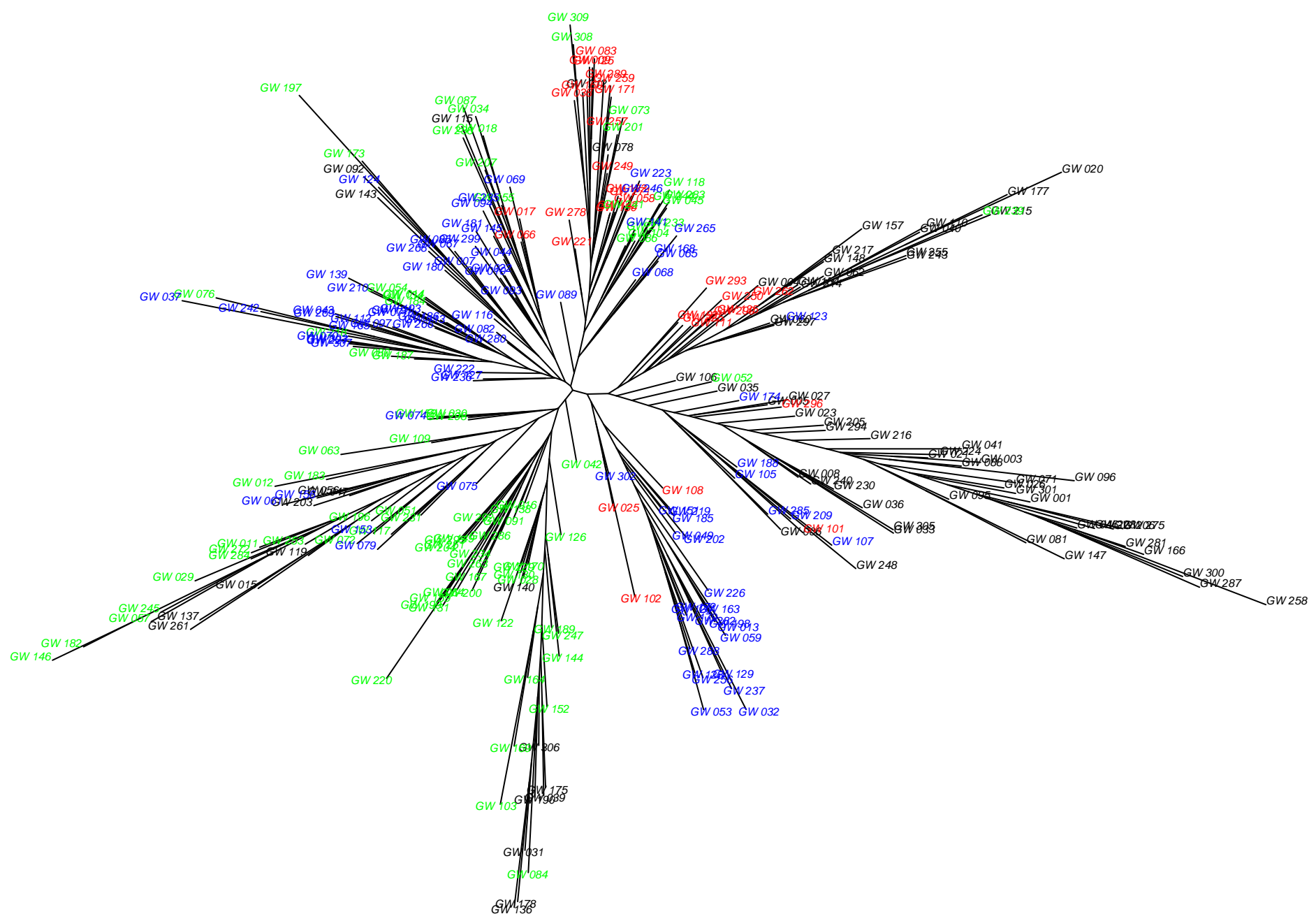
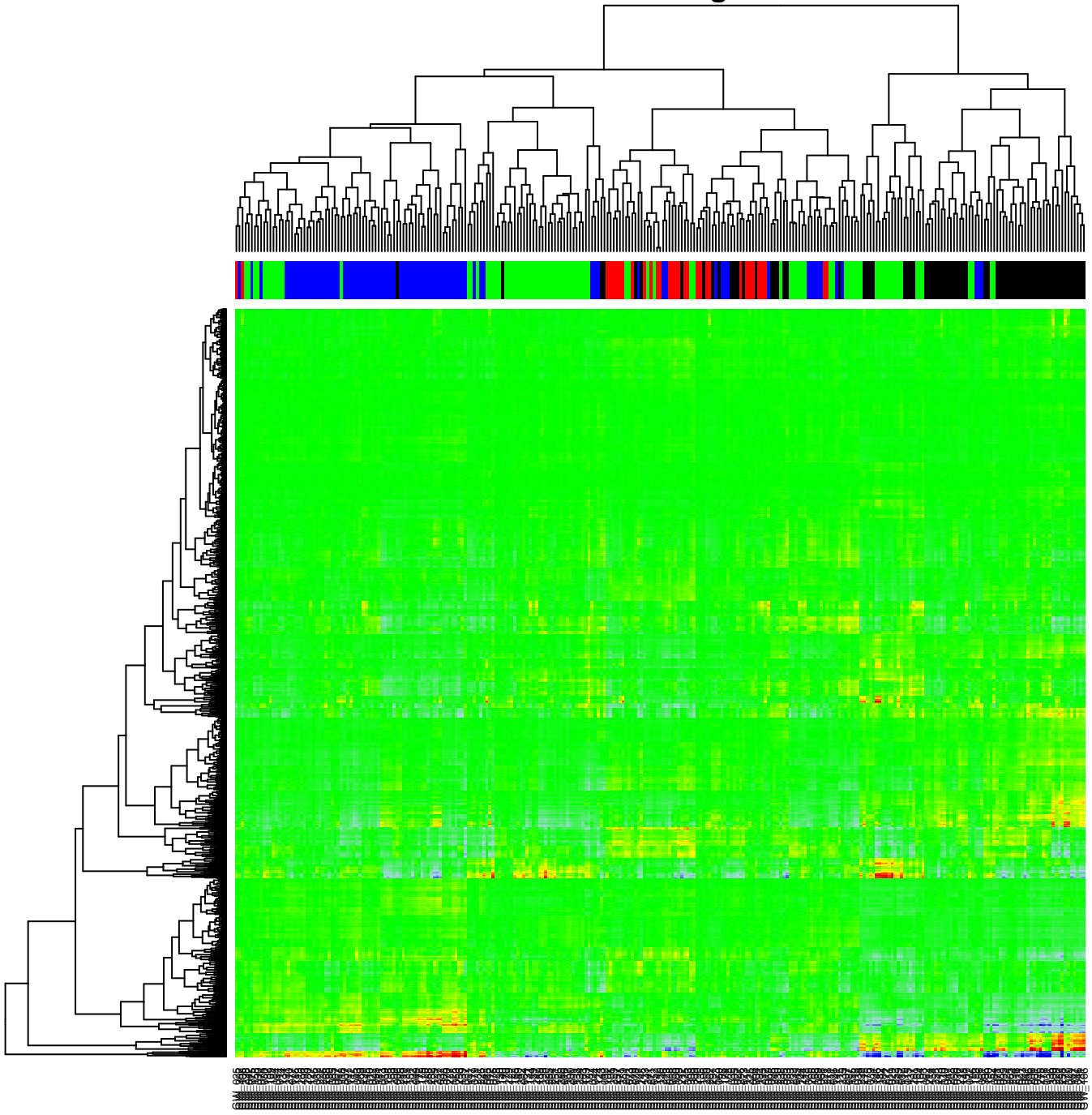


# all 2500 Metagenes

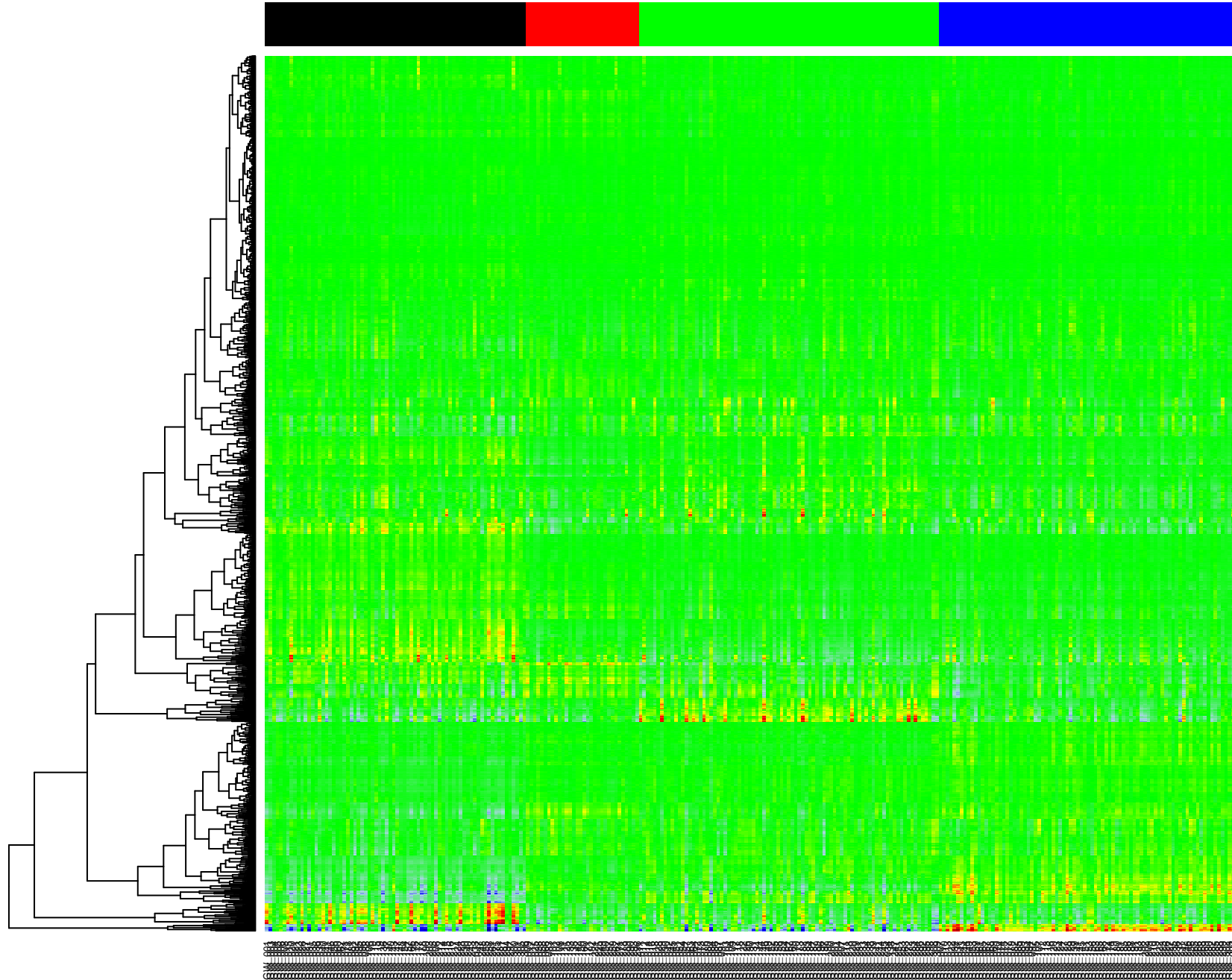


all 2500 Metagenes



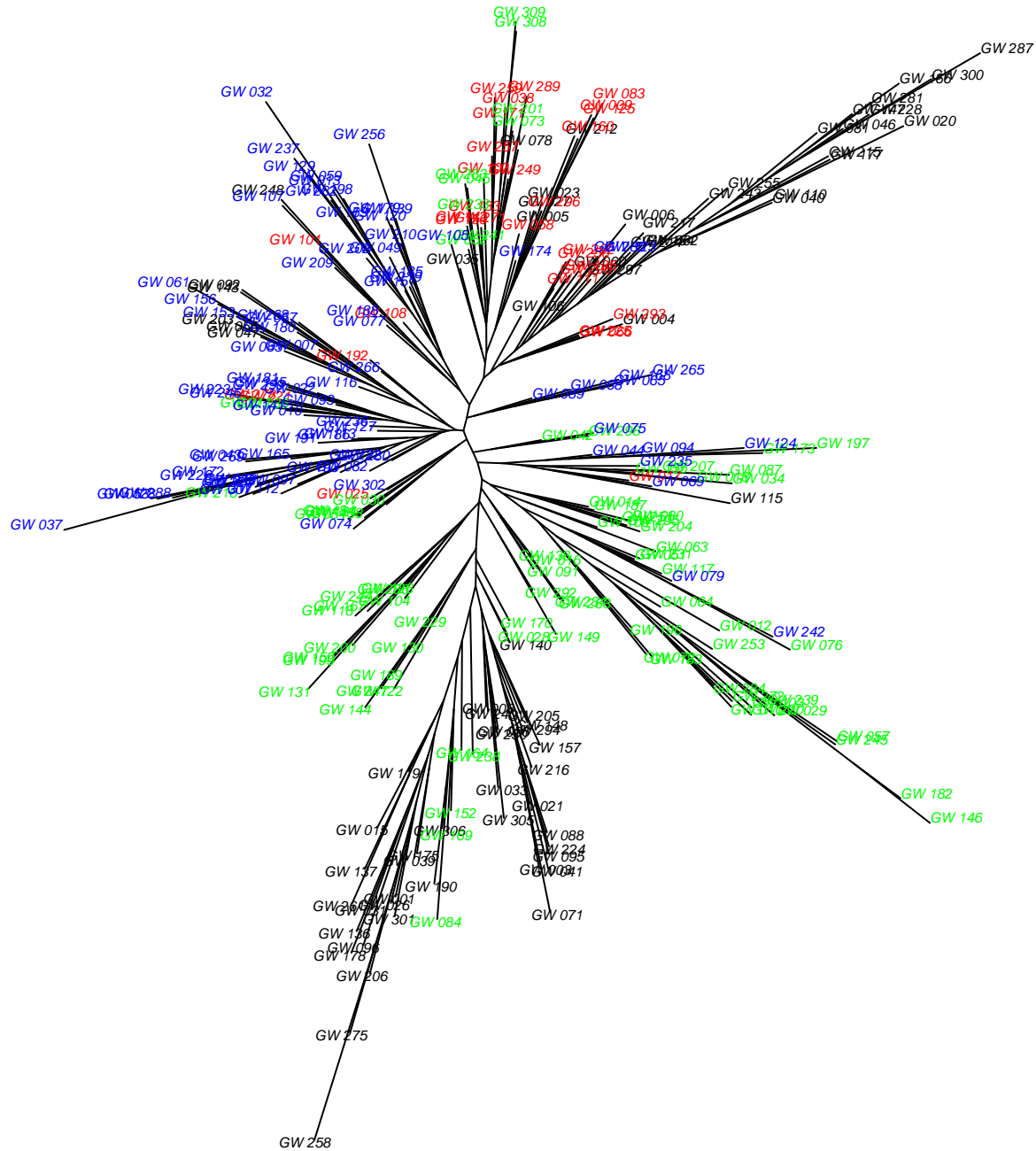
Atypical  
Classical  
Mesenchymal  
Basal

# all 2500 Metagenes

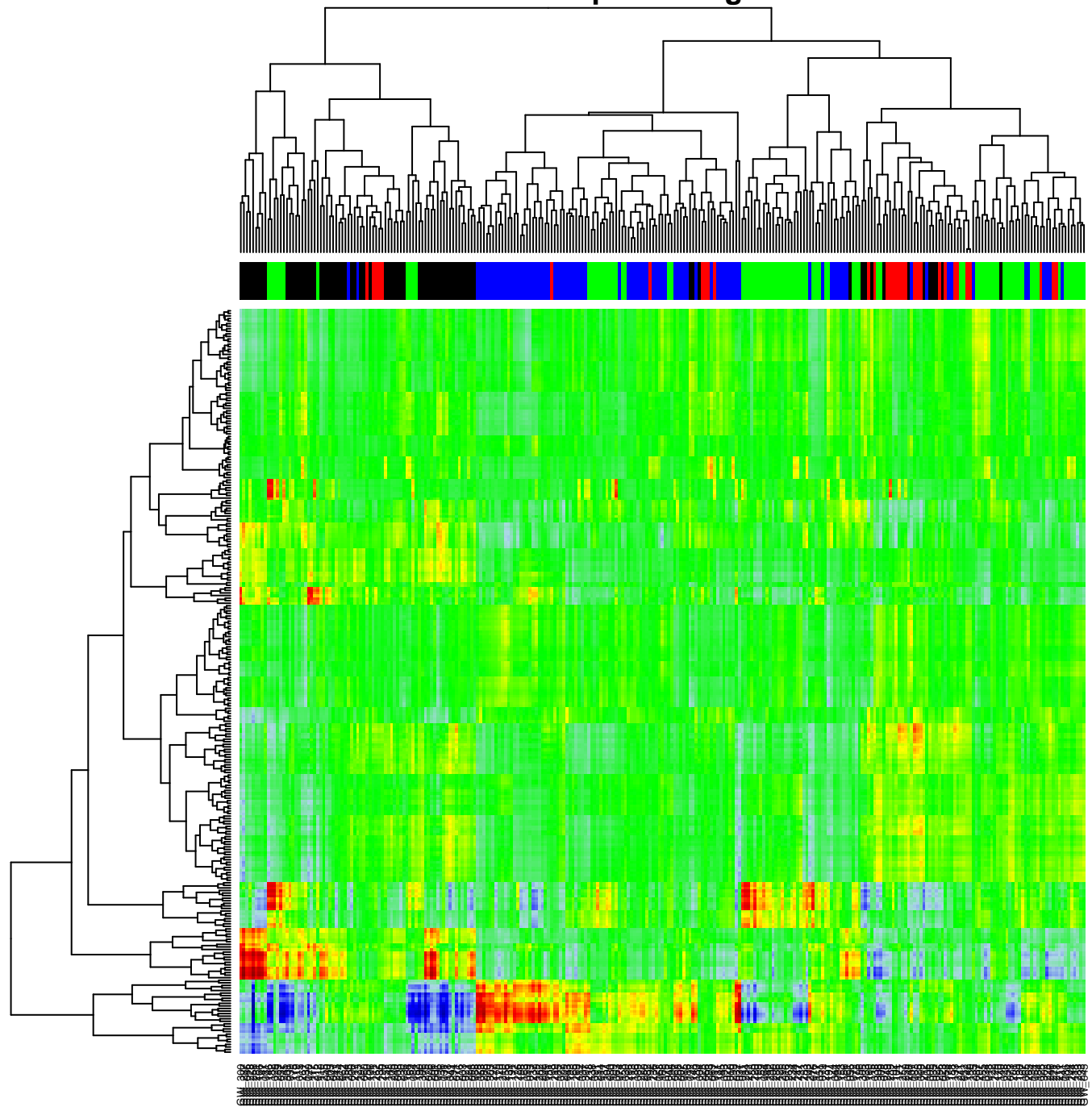


Atypical  
Classical  
Mesenchymal  
Basal

# 290 Spot-Metagenes

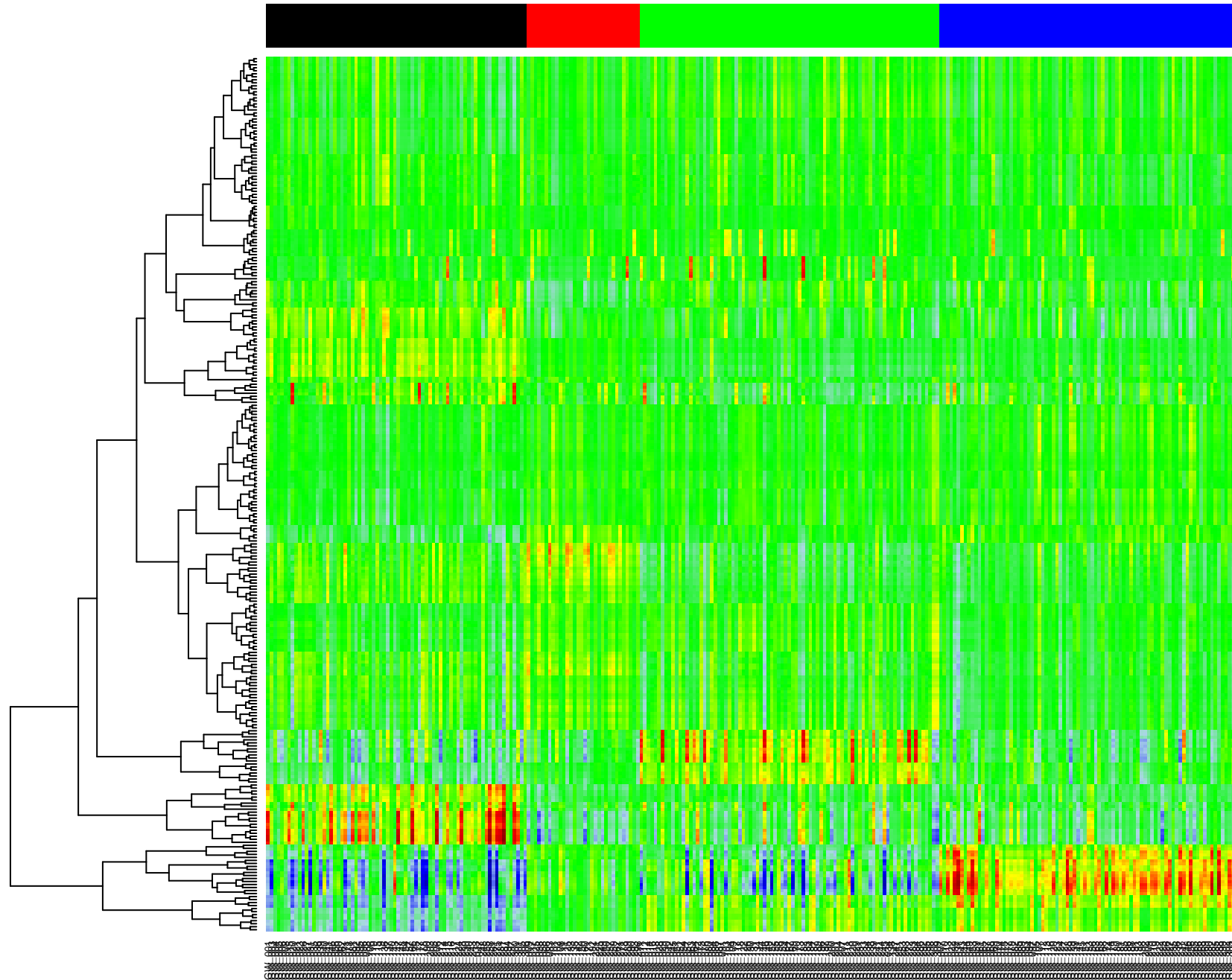


# 290 Spot-Metagenes



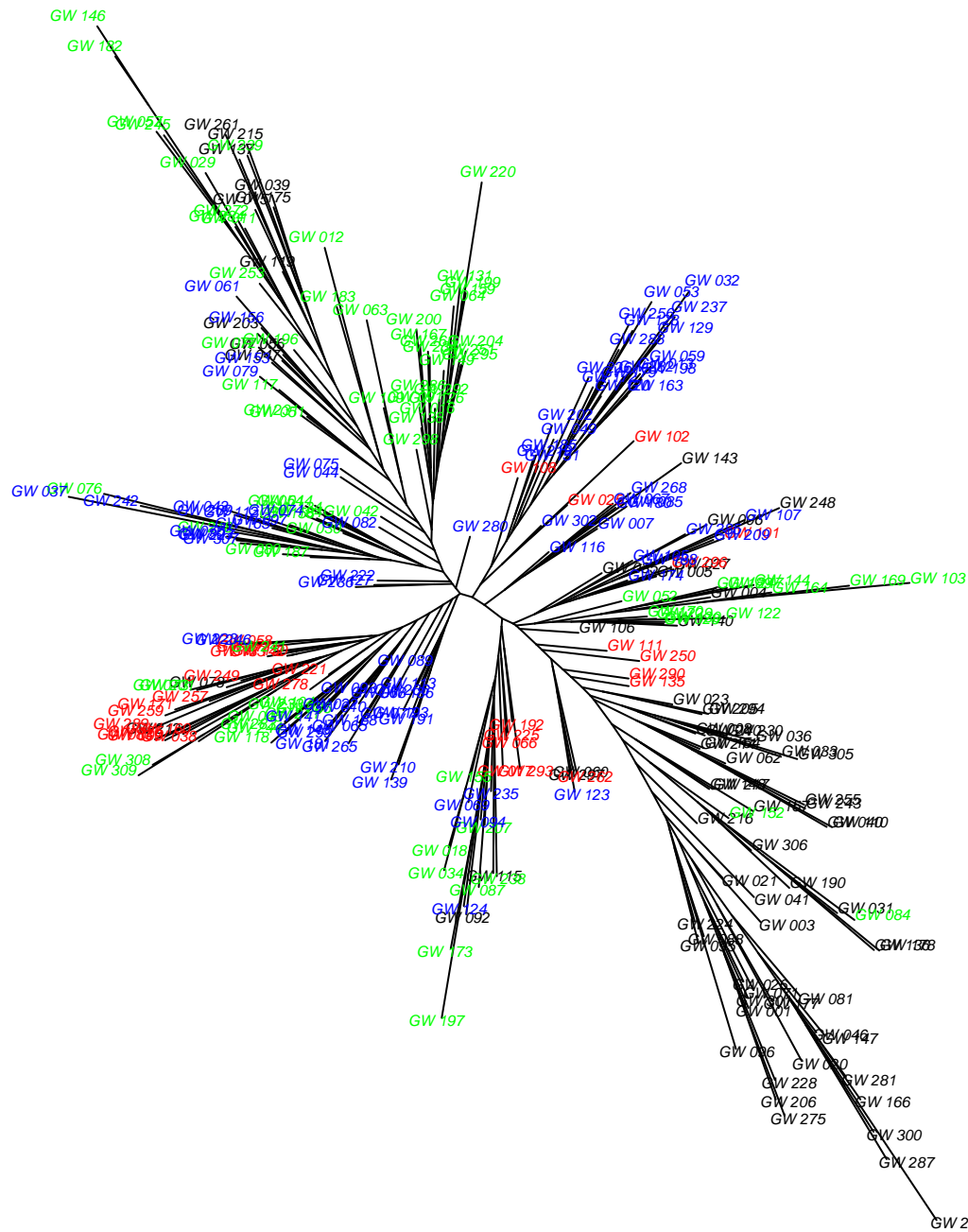
Atypical  
Classical  
Mesenchymal  
Basal

# 290 Spot-Metagenes

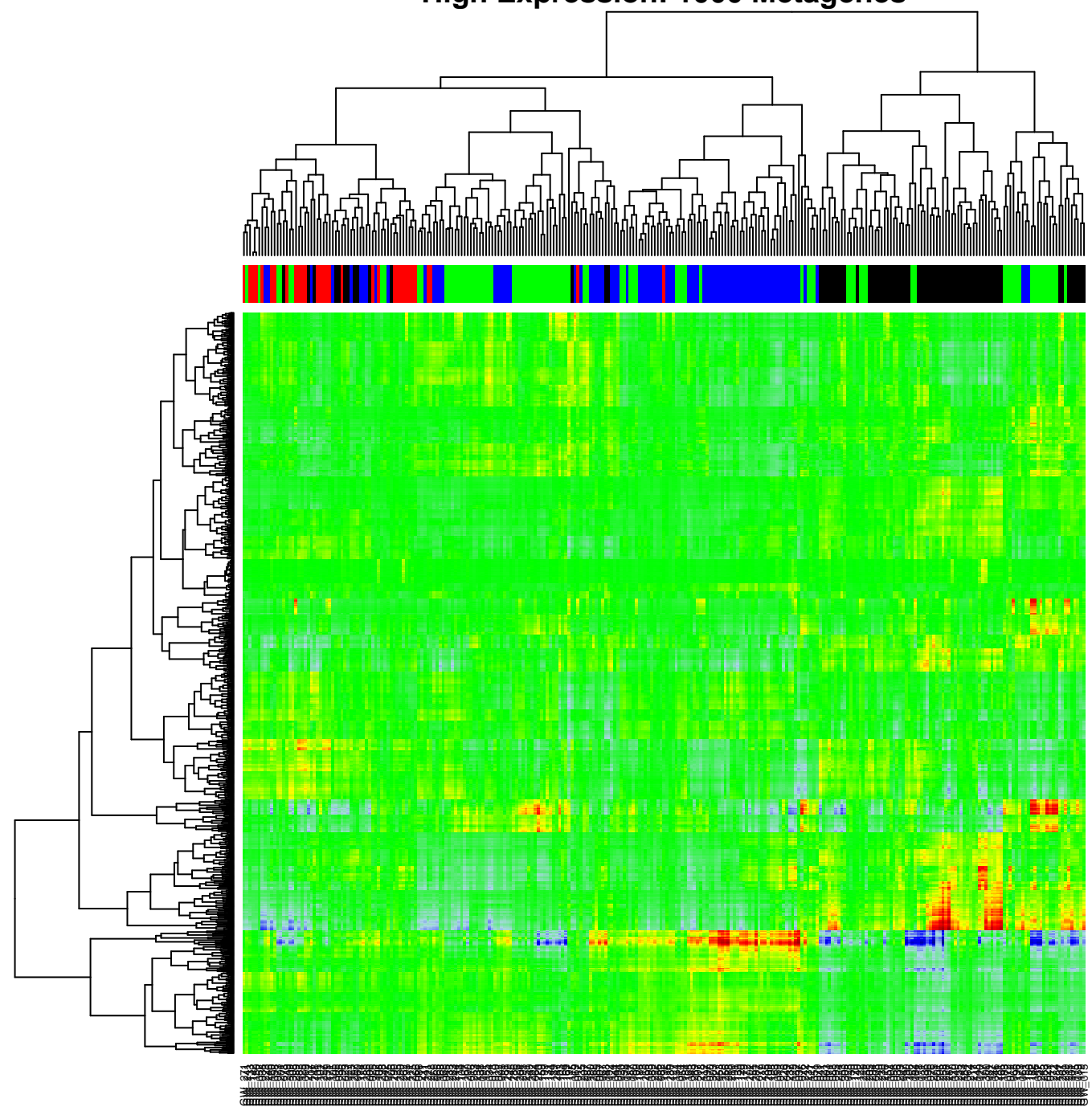


Atypical  
Classical  
Mesenchymal  
Basal

# High Expression: 1000 Metagenes



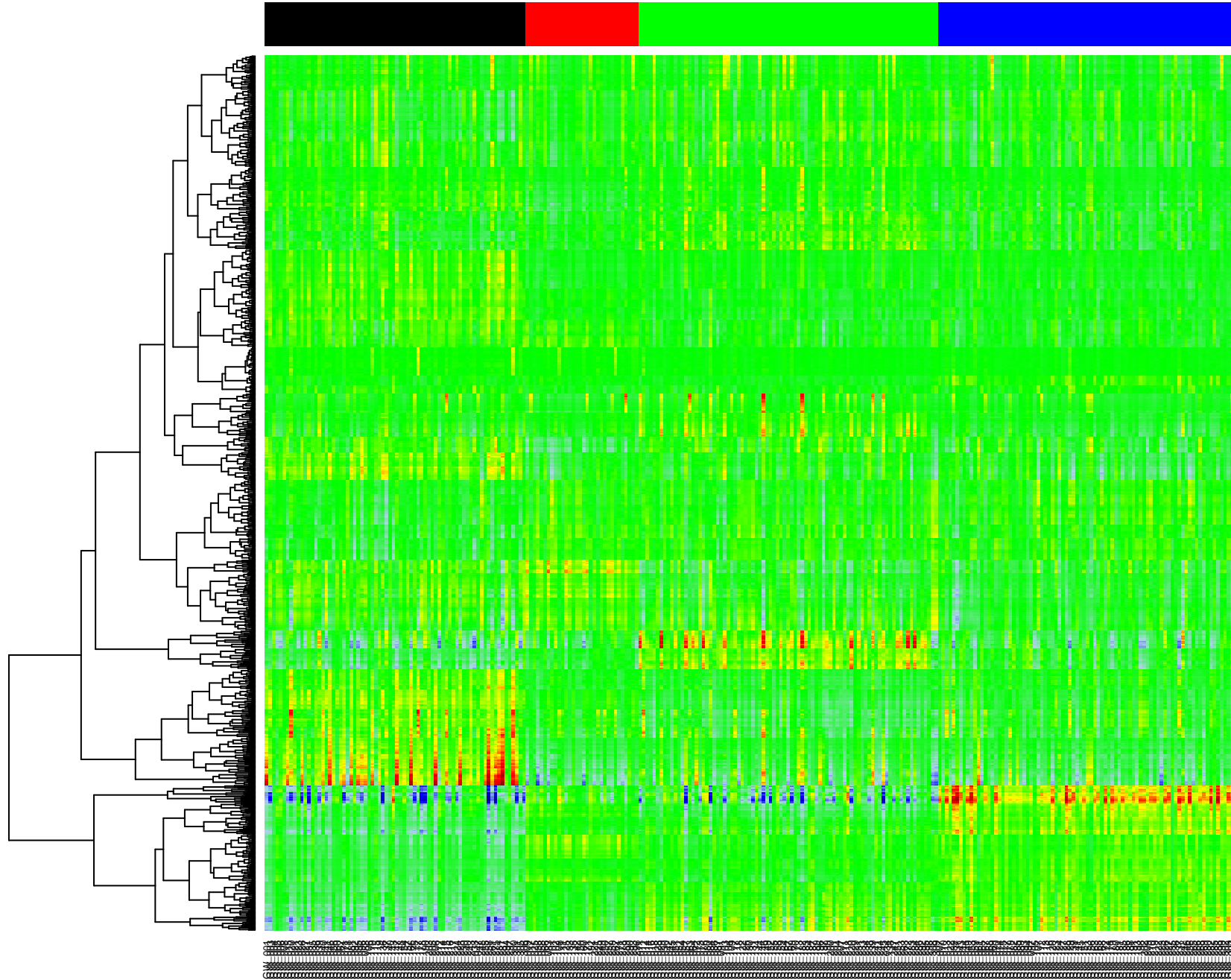
# High Expression: 1000 Metagenes



Atypical  
Classical  
Mesenchymal  
Basal

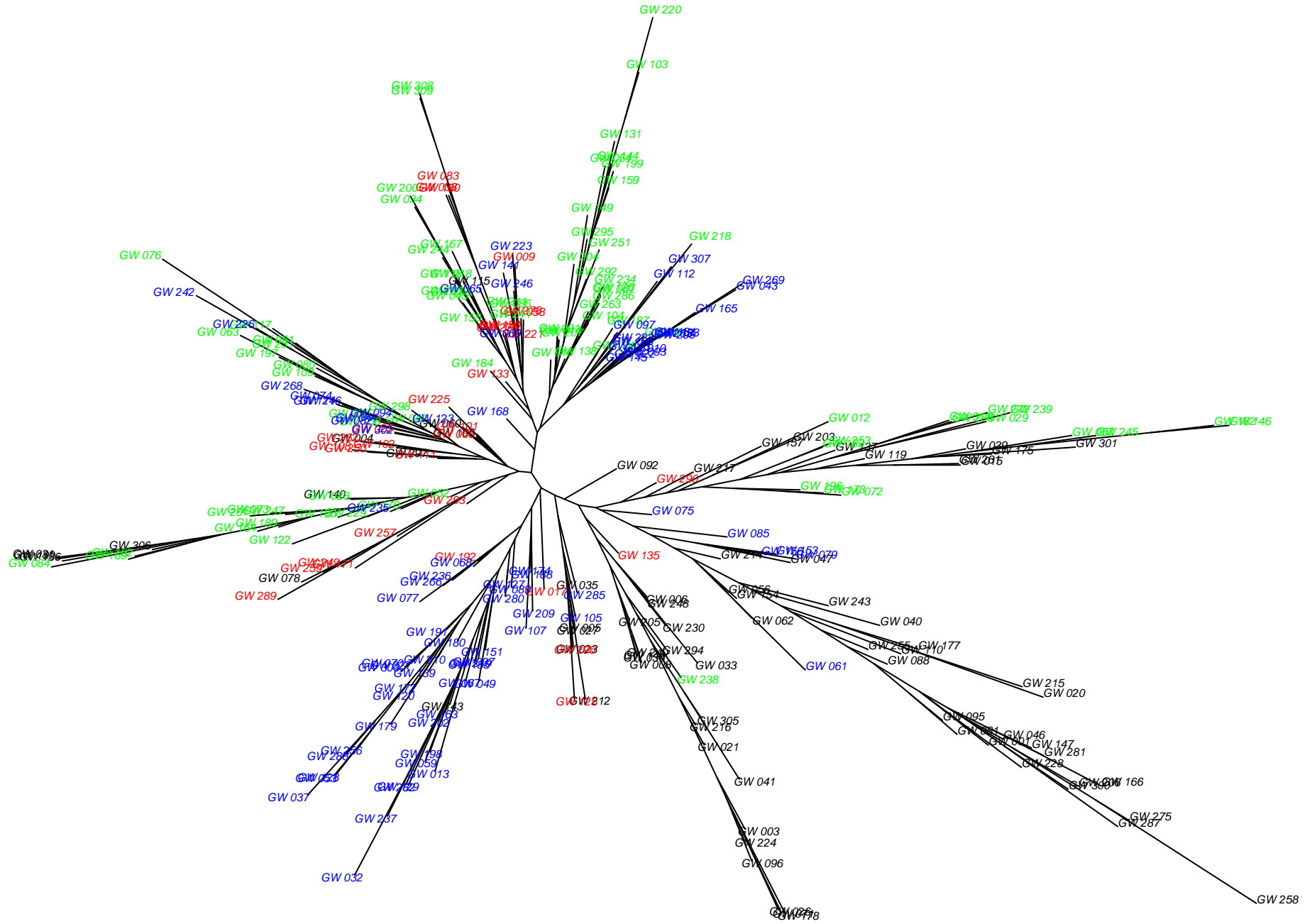


# High Expression: 1000 Metagenes

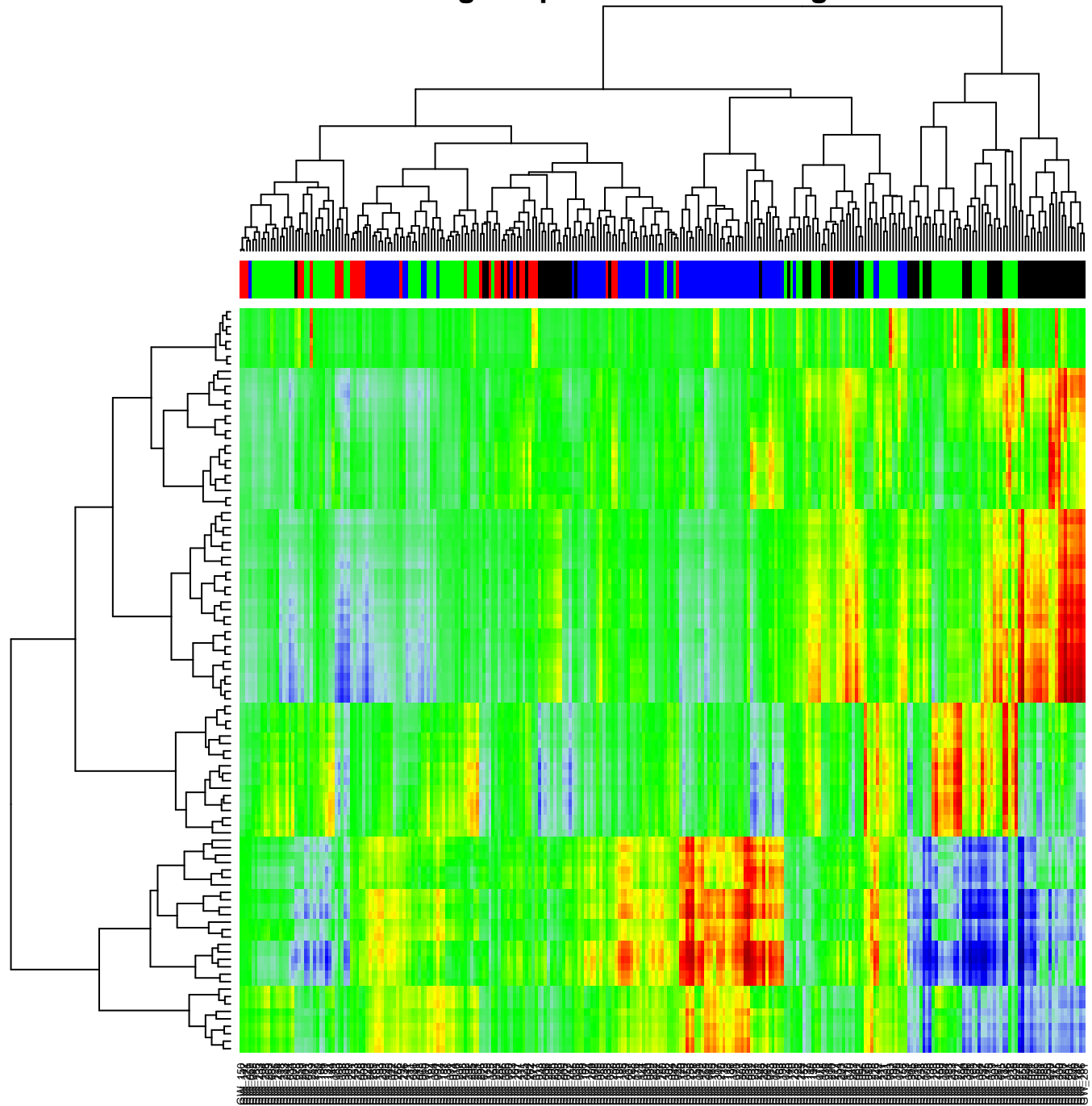


Atypical  
Classical  
Mesenchymal  
Basal

# High Expression: 100 Metagenes

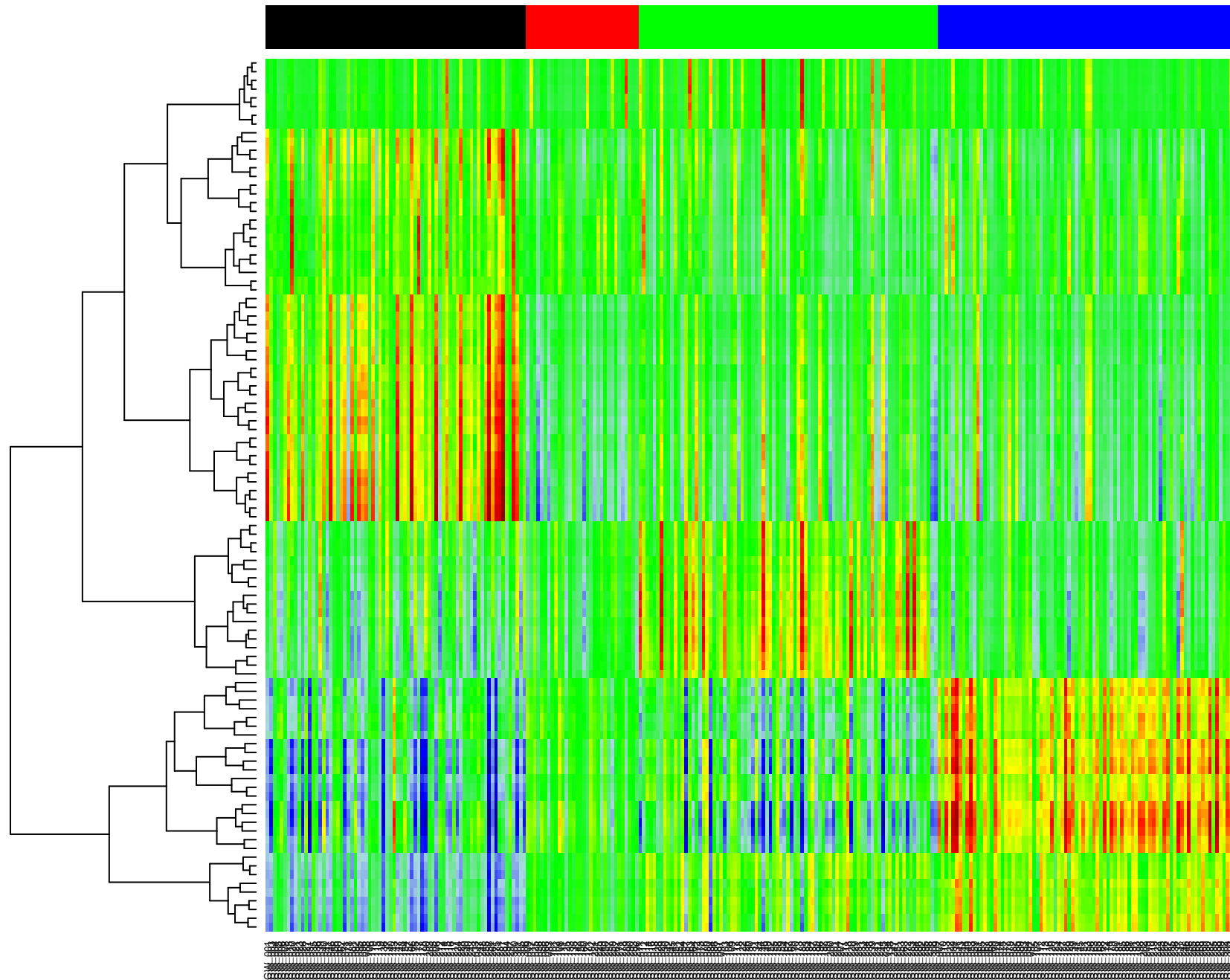


# High Expression: 100 Metagenes



Atypical  
Classical  
Mesenchymal  
Basal

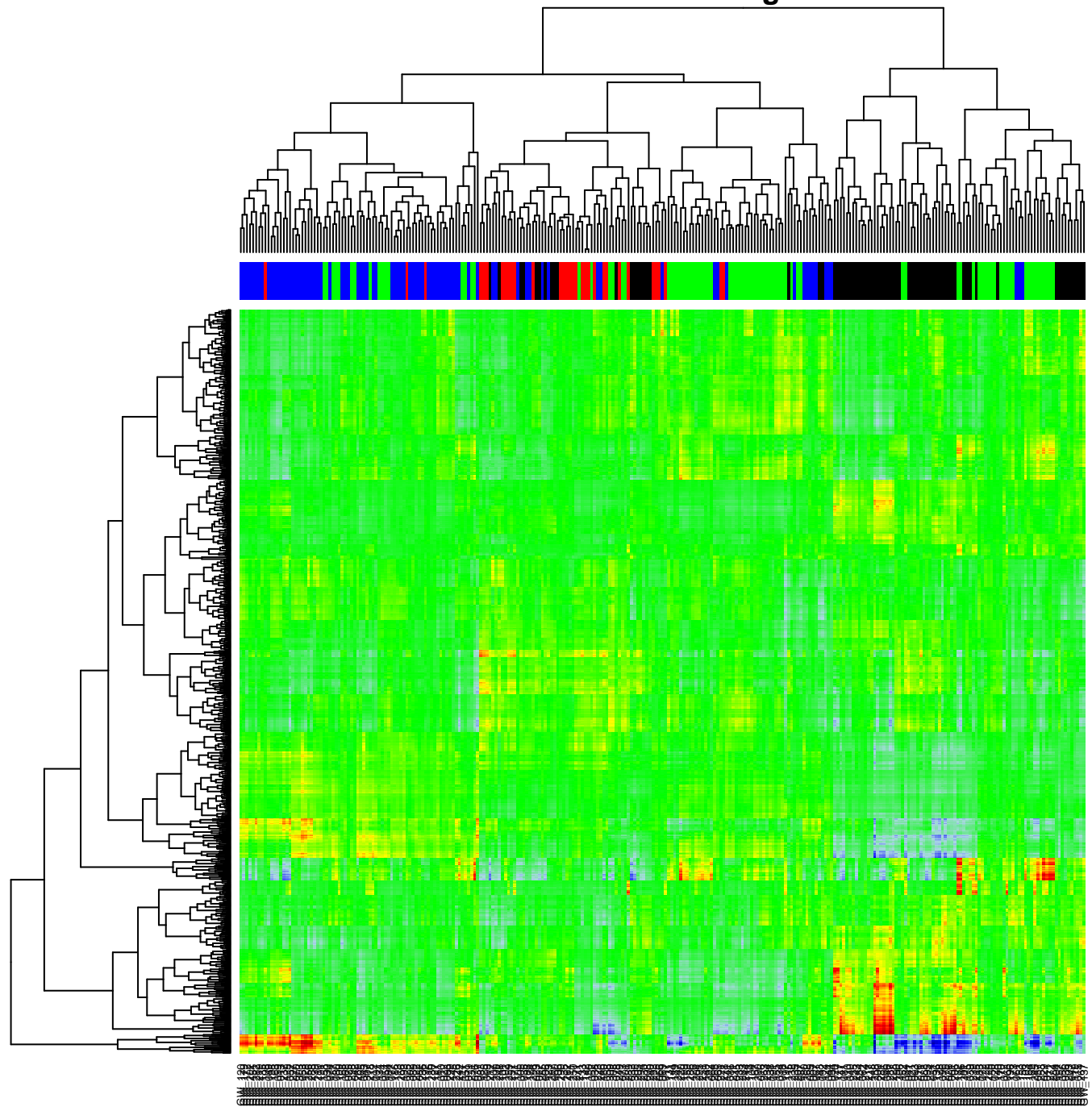
# High Expression: 100 Metagenes



Atypical  
Classical  
Mesenchymal  
Basal

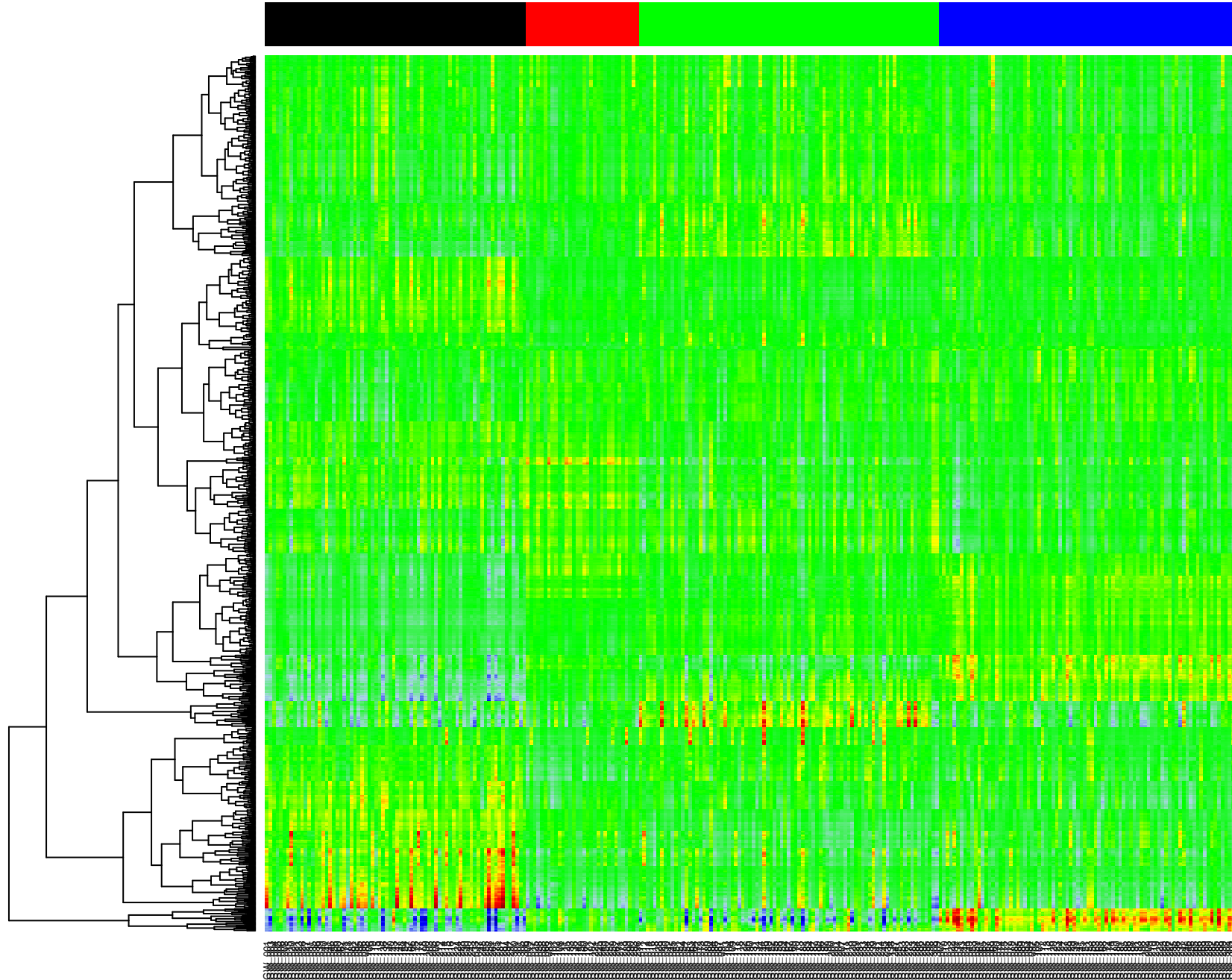


# Variance: 1000 Metagenes



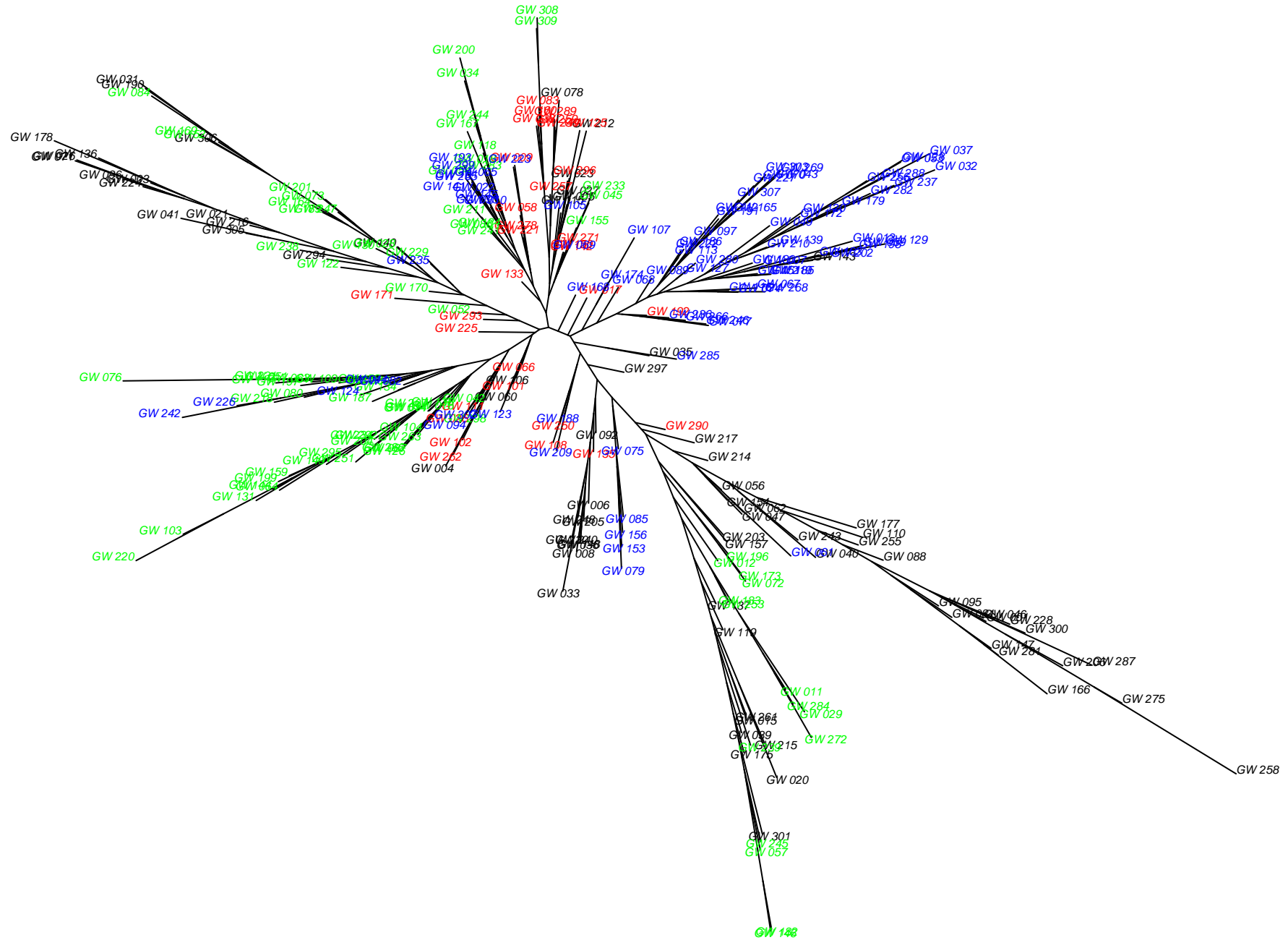
Atypical  
Classical  
Mesenchymal  
Basal

# Variance: 1000 Metagenes



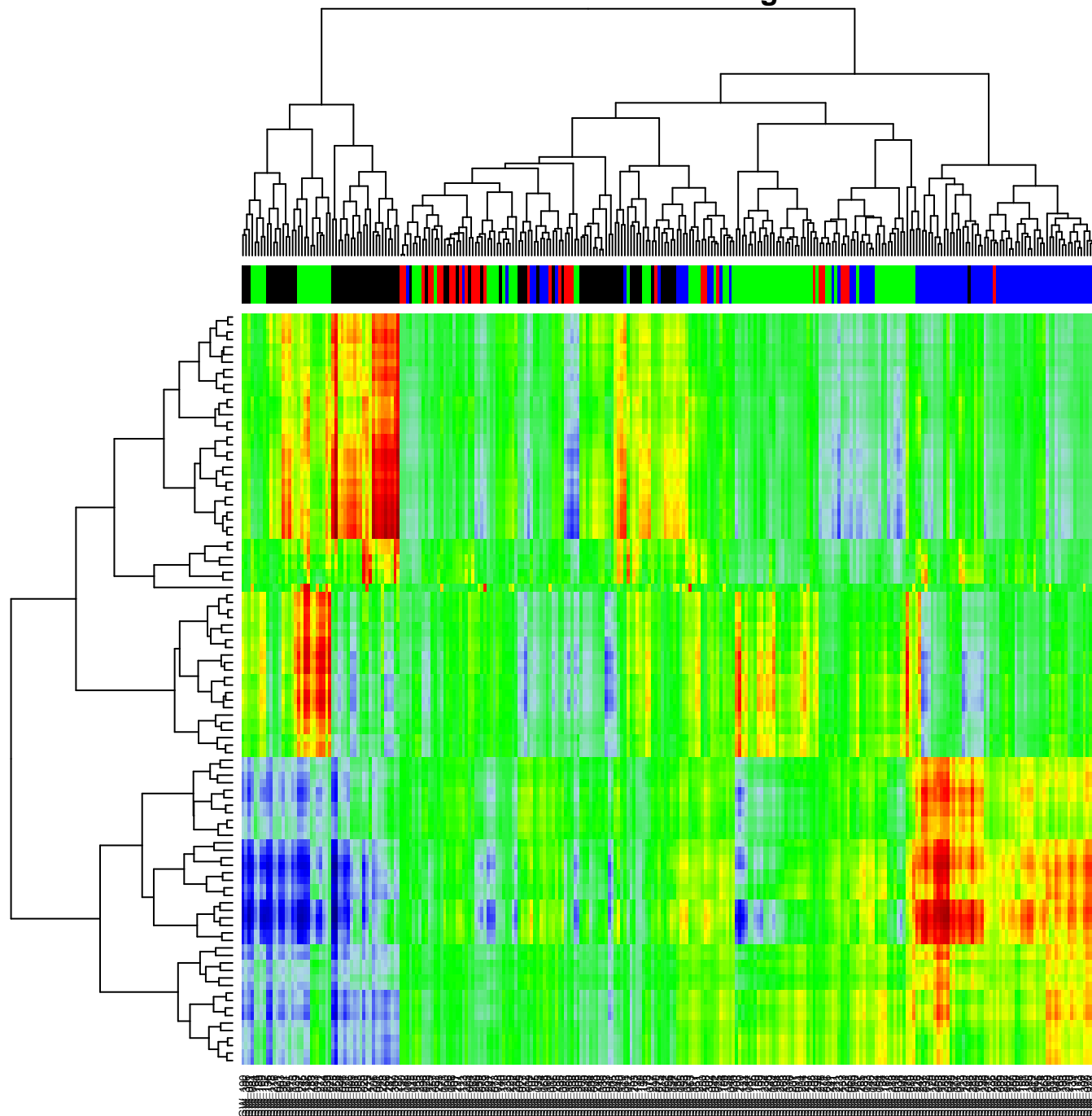
Atypical  
Classical  
Mesenchymal  
Basal

# Variance: 100 Metagenes



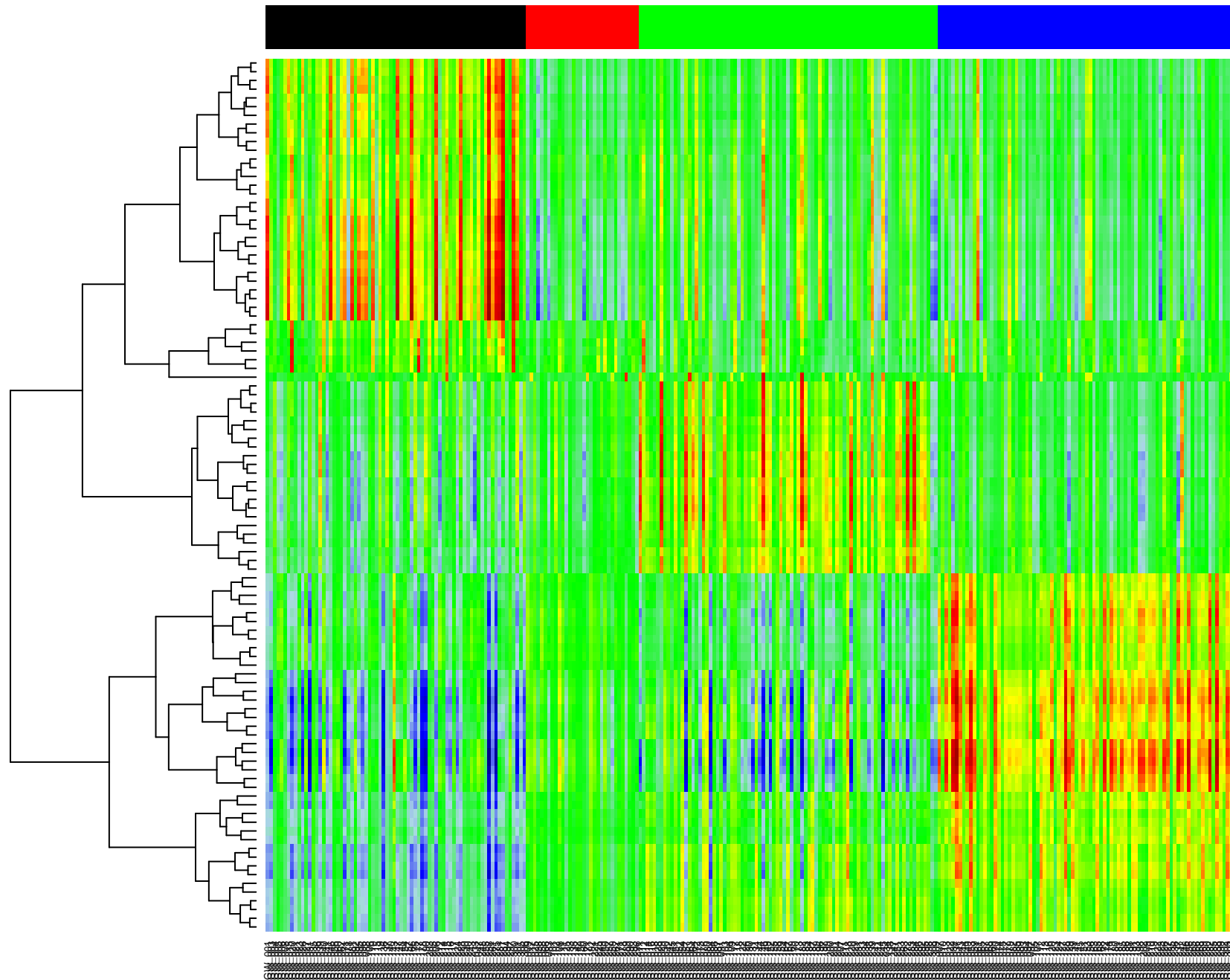


# Variance: 100 Metagenes



Atypical  
Classical  
Mesenchymal  
Basal

# Variance: 100 Metagenes



Atypical  
Classical  
Mesenchymal  
Basal