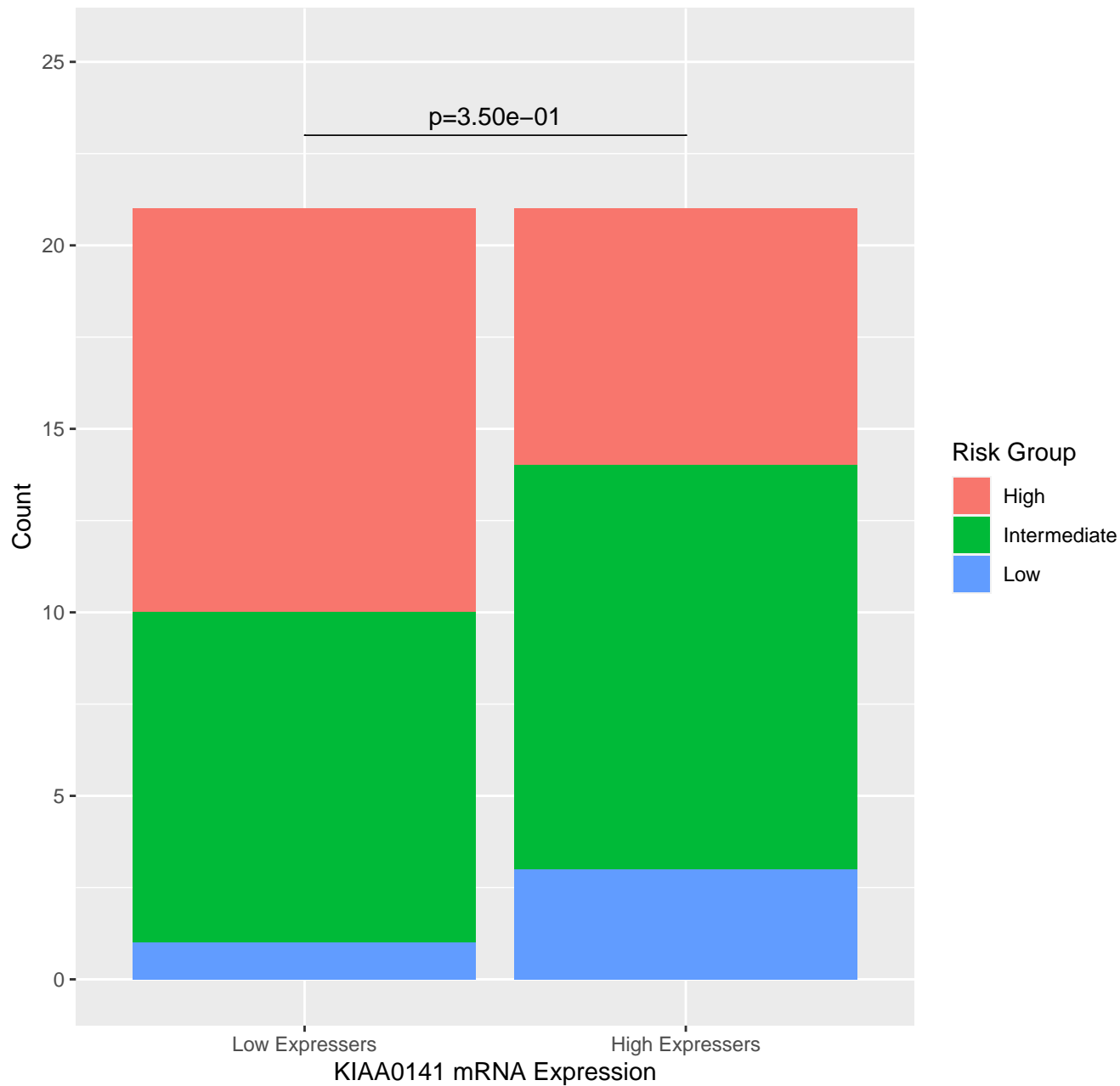
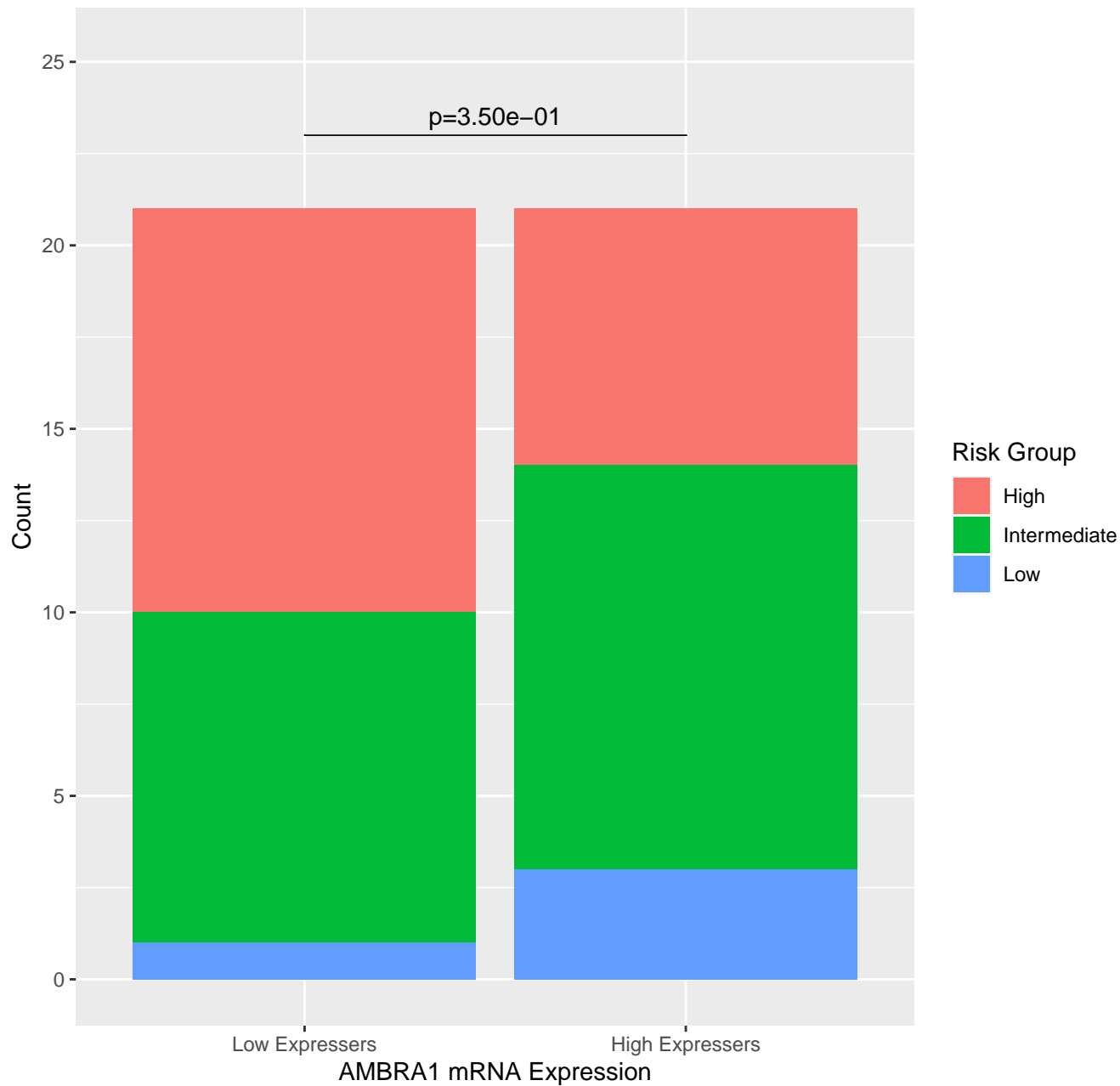


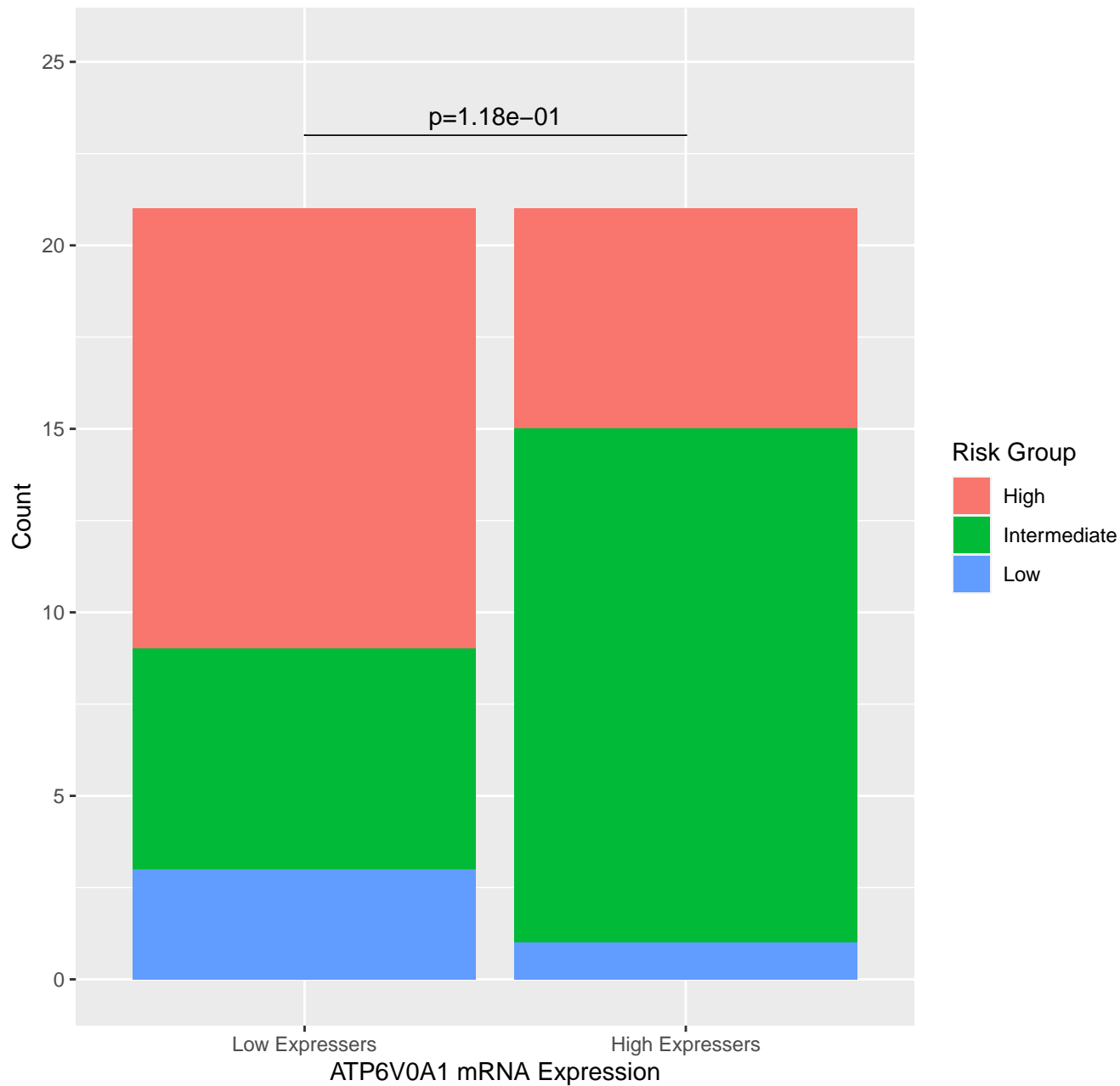
# Primary Subtype Patients



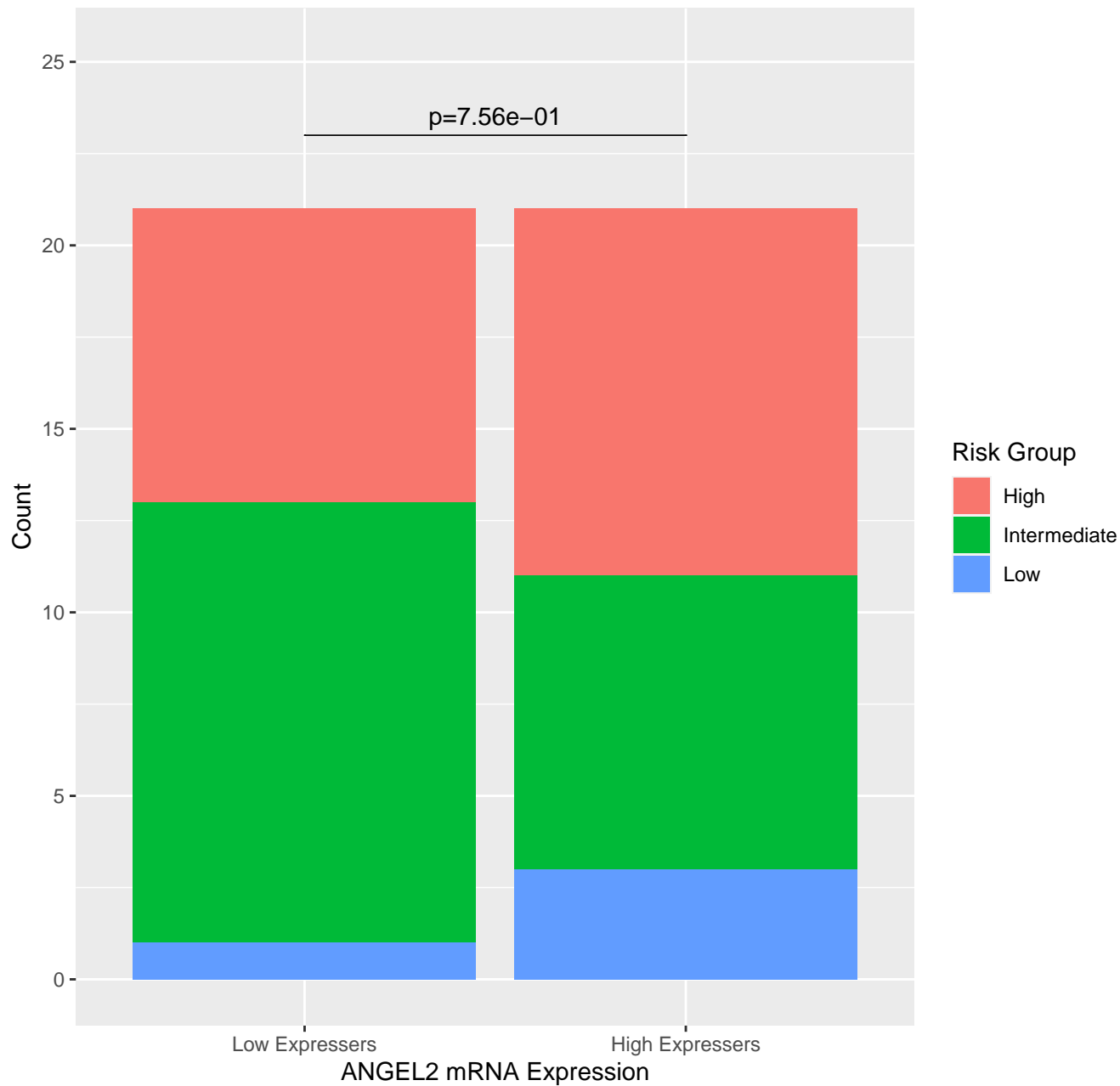
# Primary Subtype Patients



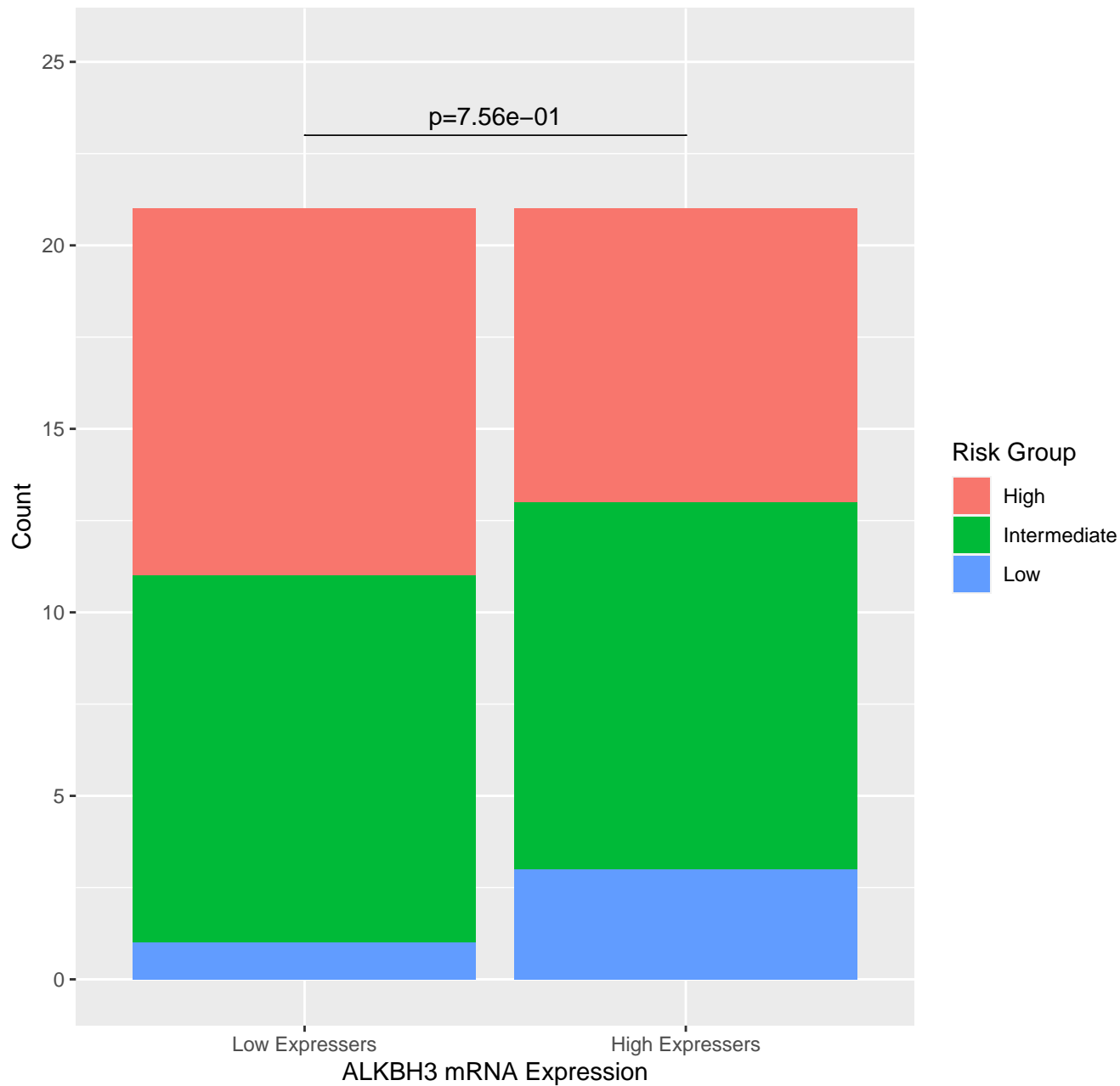
# Primary Subtype Patients



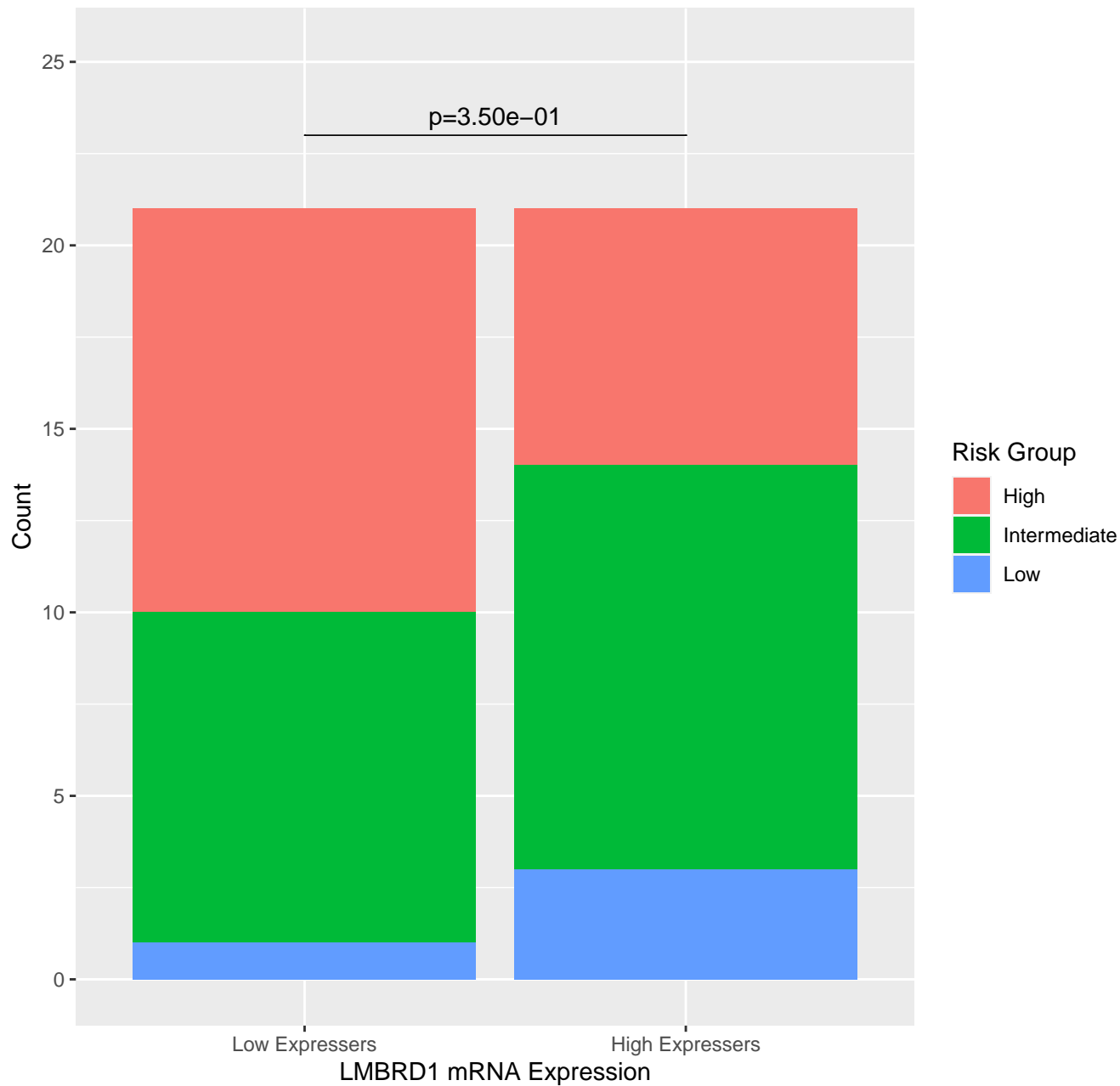
# Primary Subtype Patients



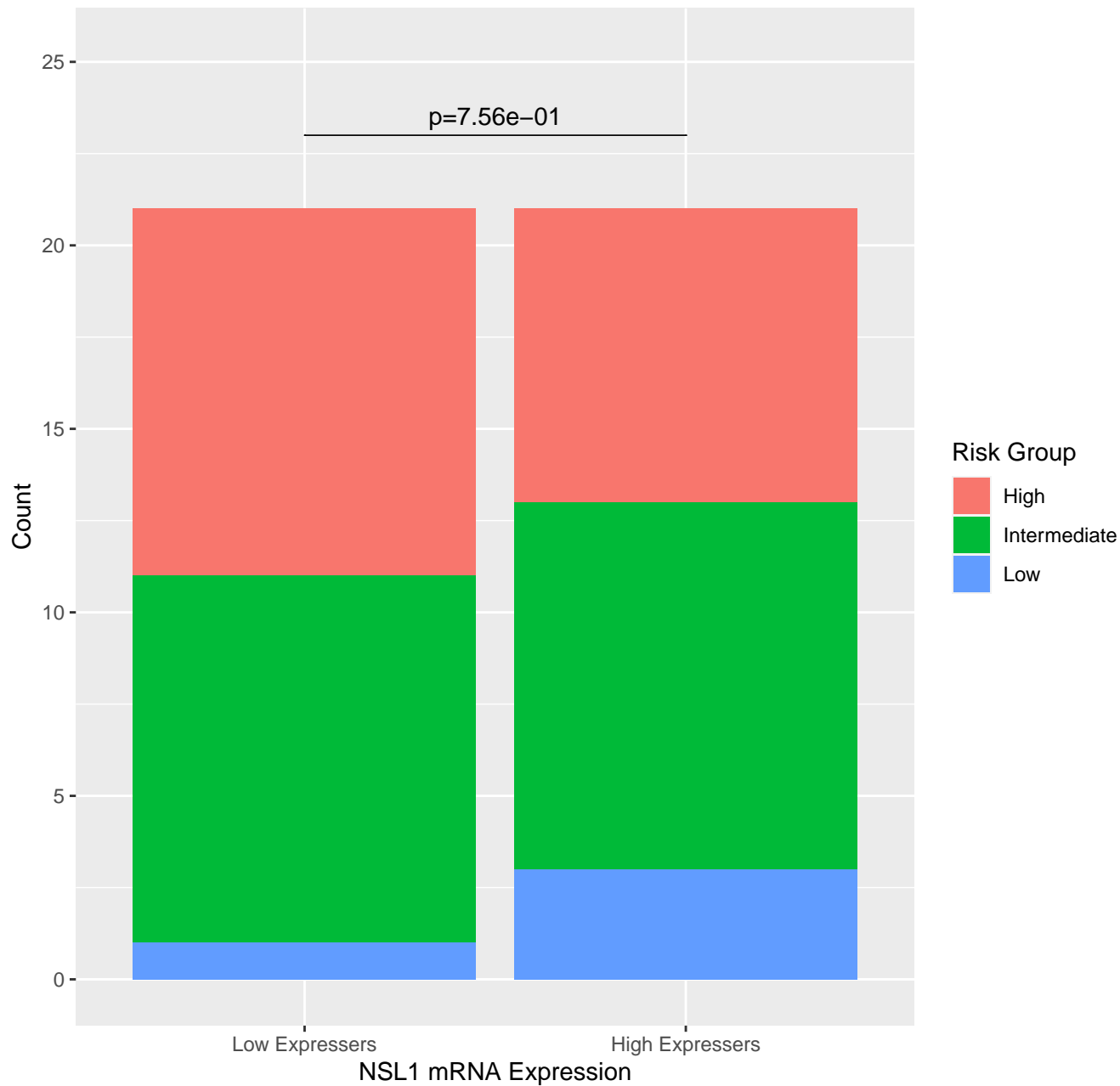
# Primary Subtype Patients



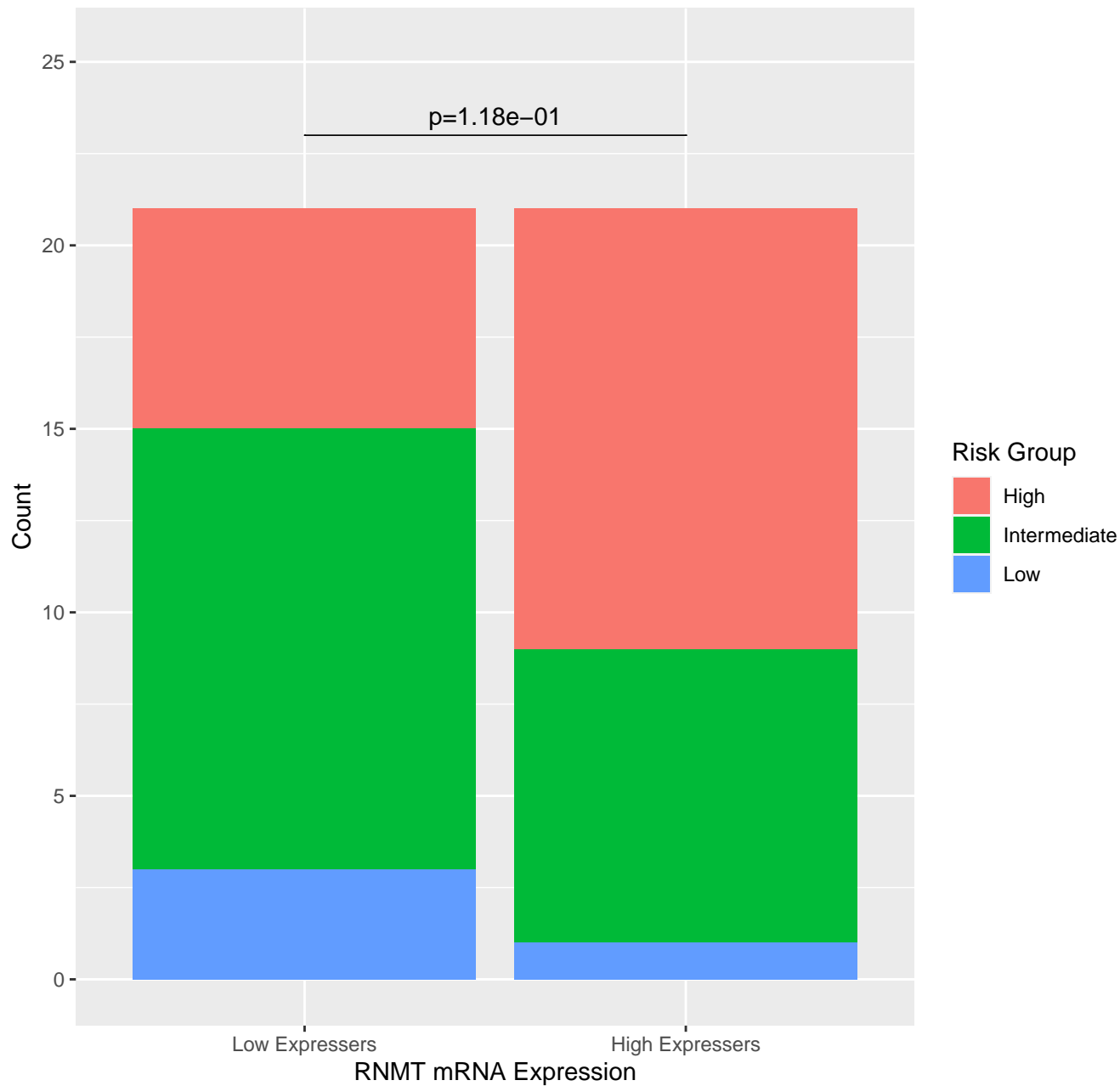
# Primary Subtype Patients



# Primary Subtype Patients

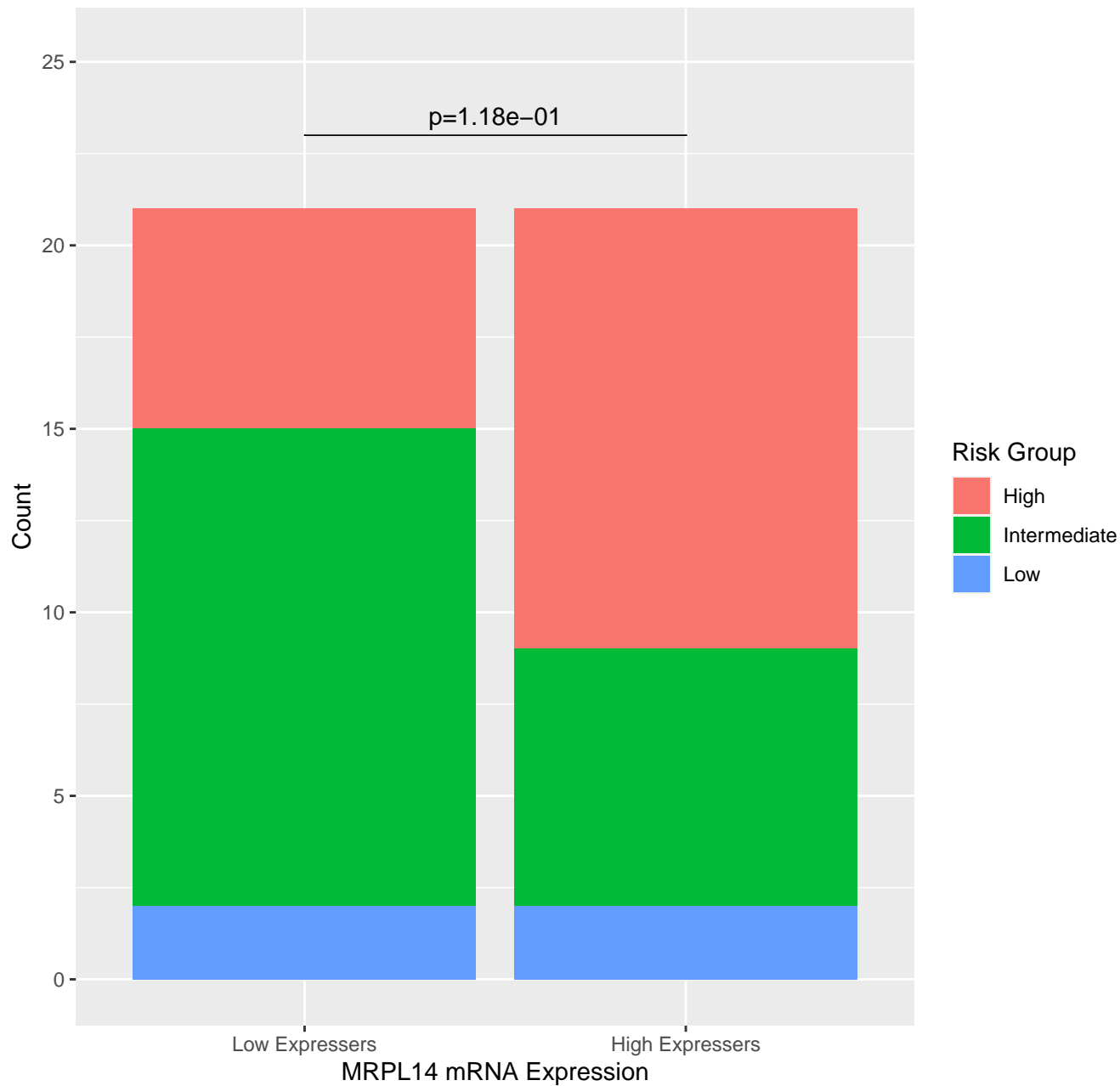


# Primary Subtype Patients

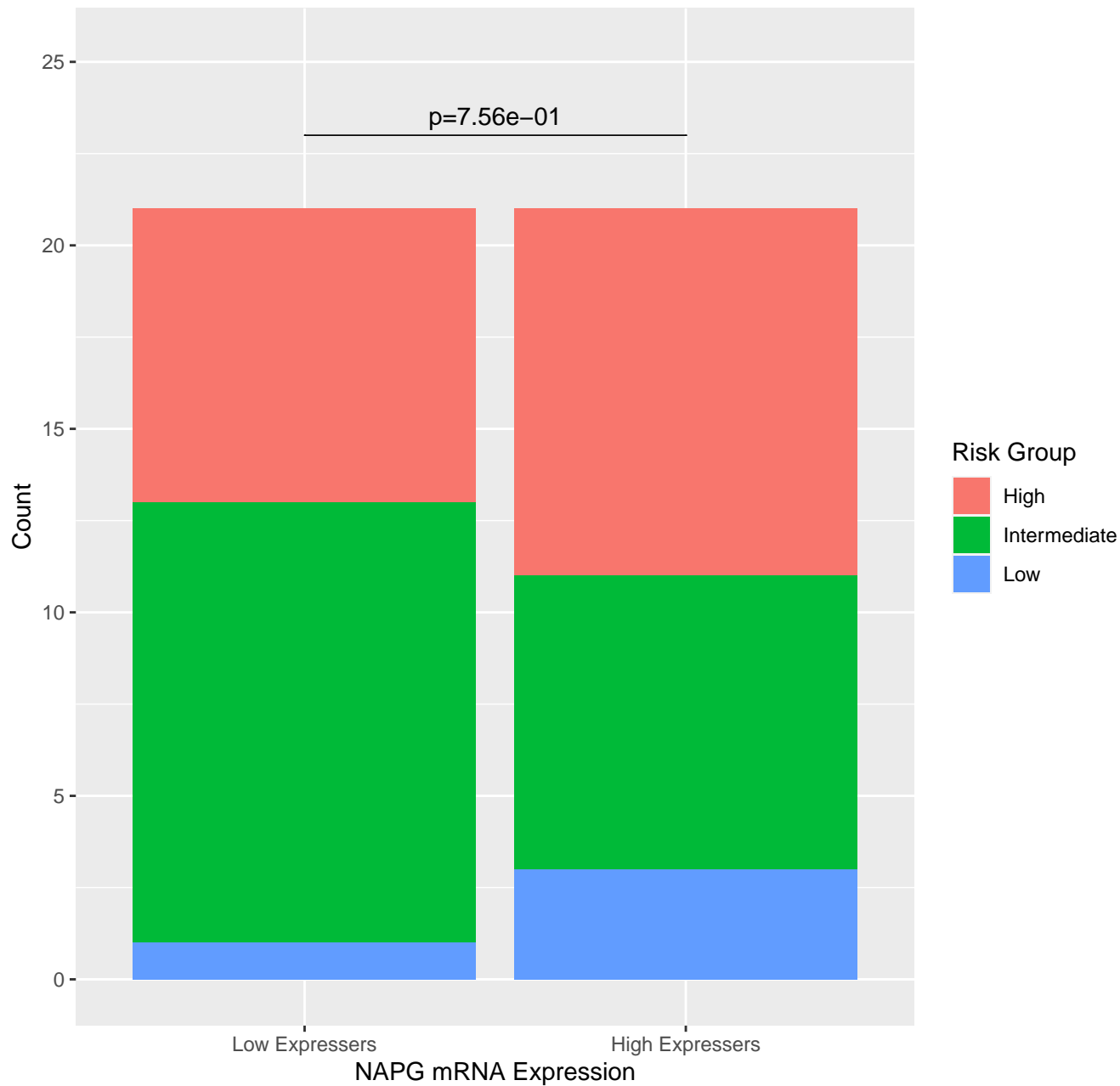




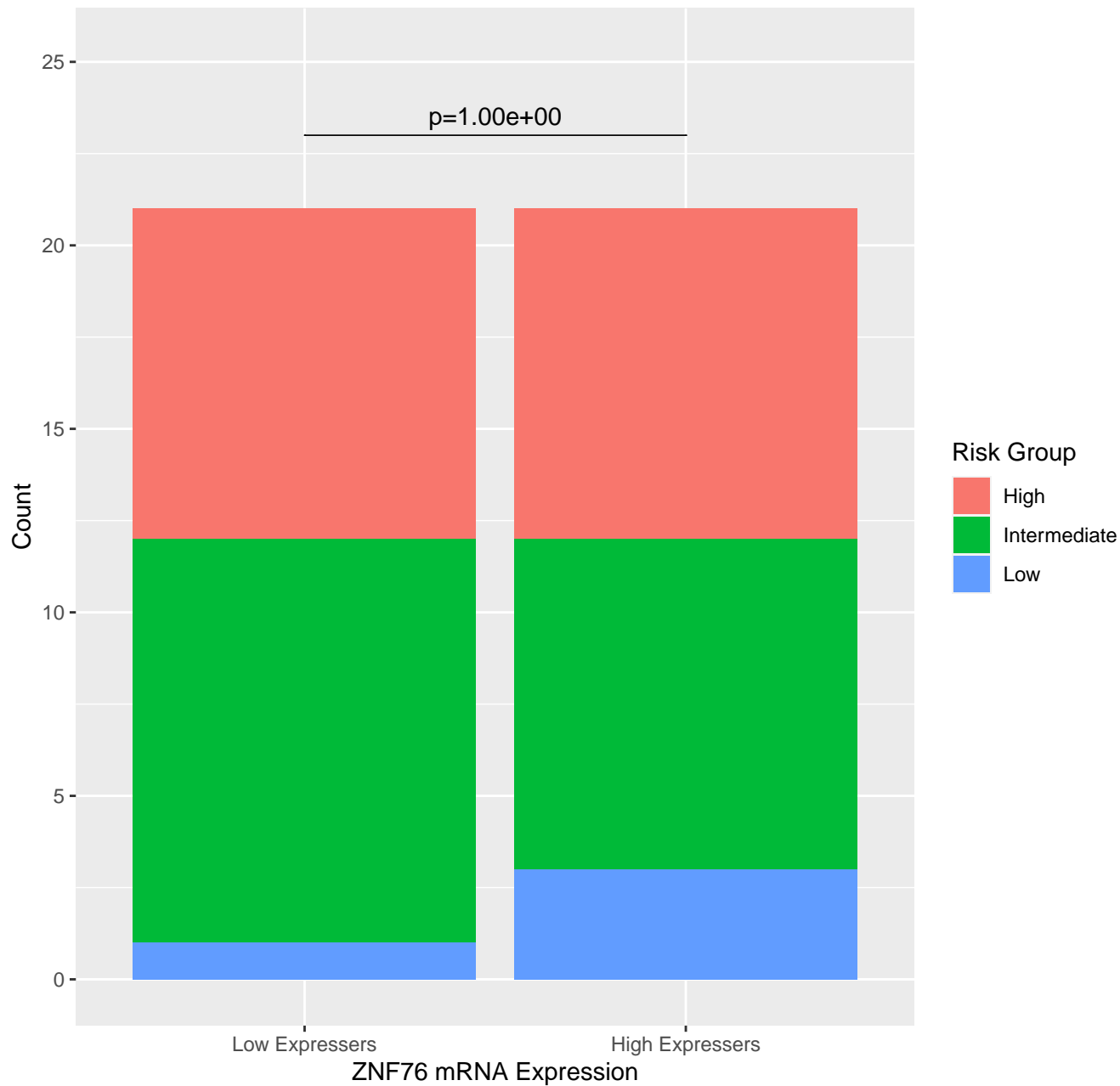
# Primary Subtype Patients



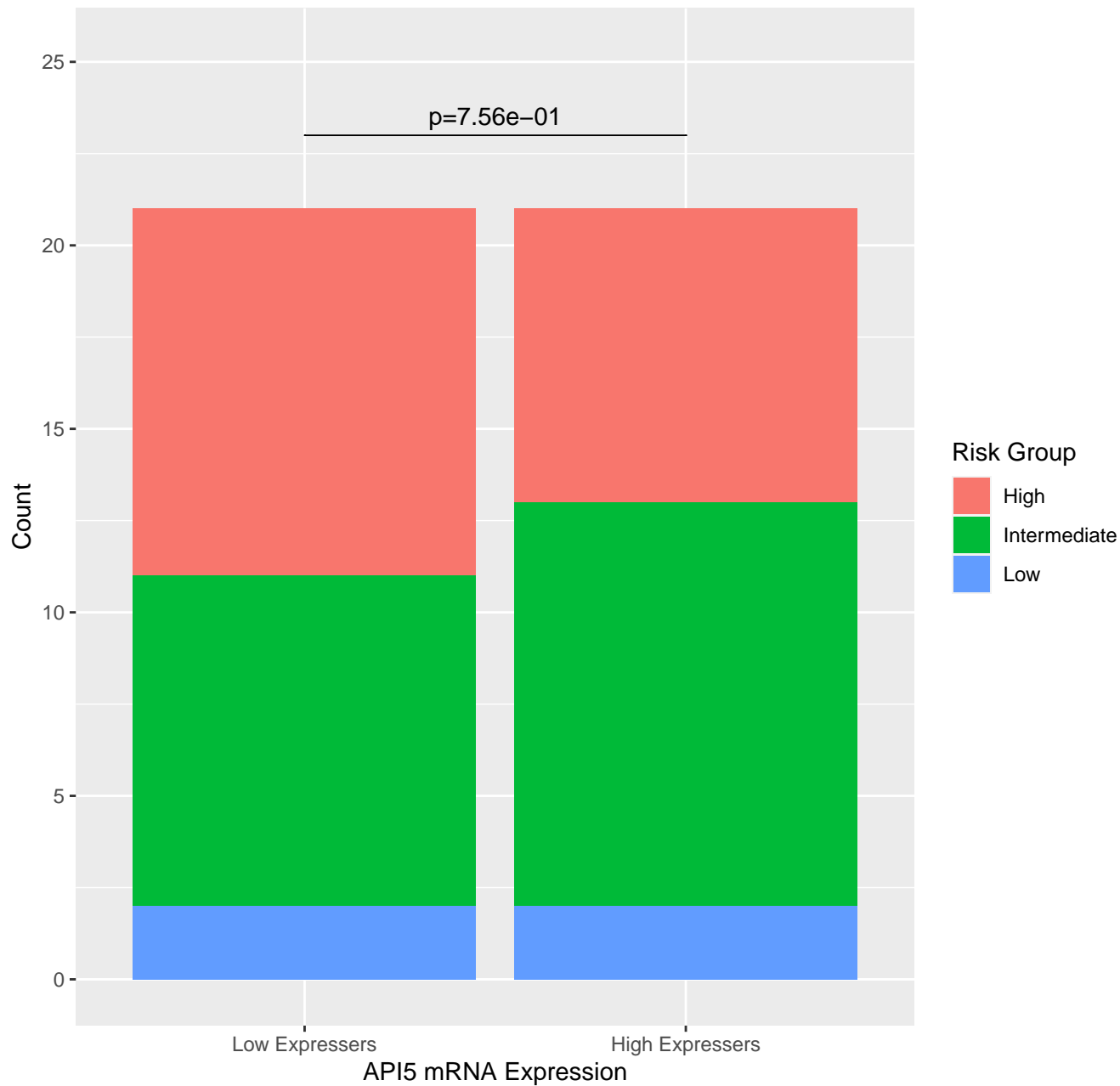
# Primary Subtype Patients



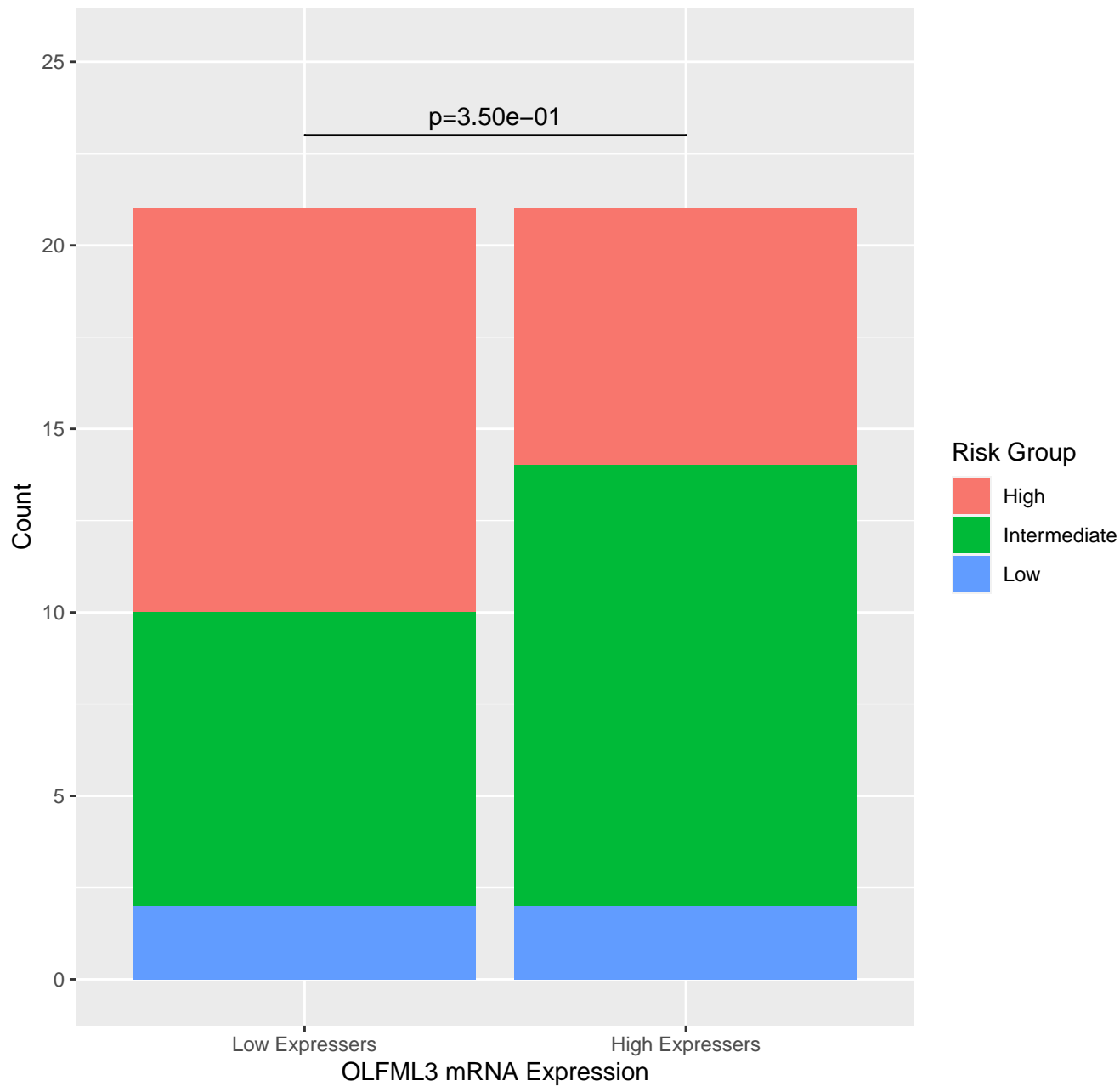
# Primary Subtype Patients



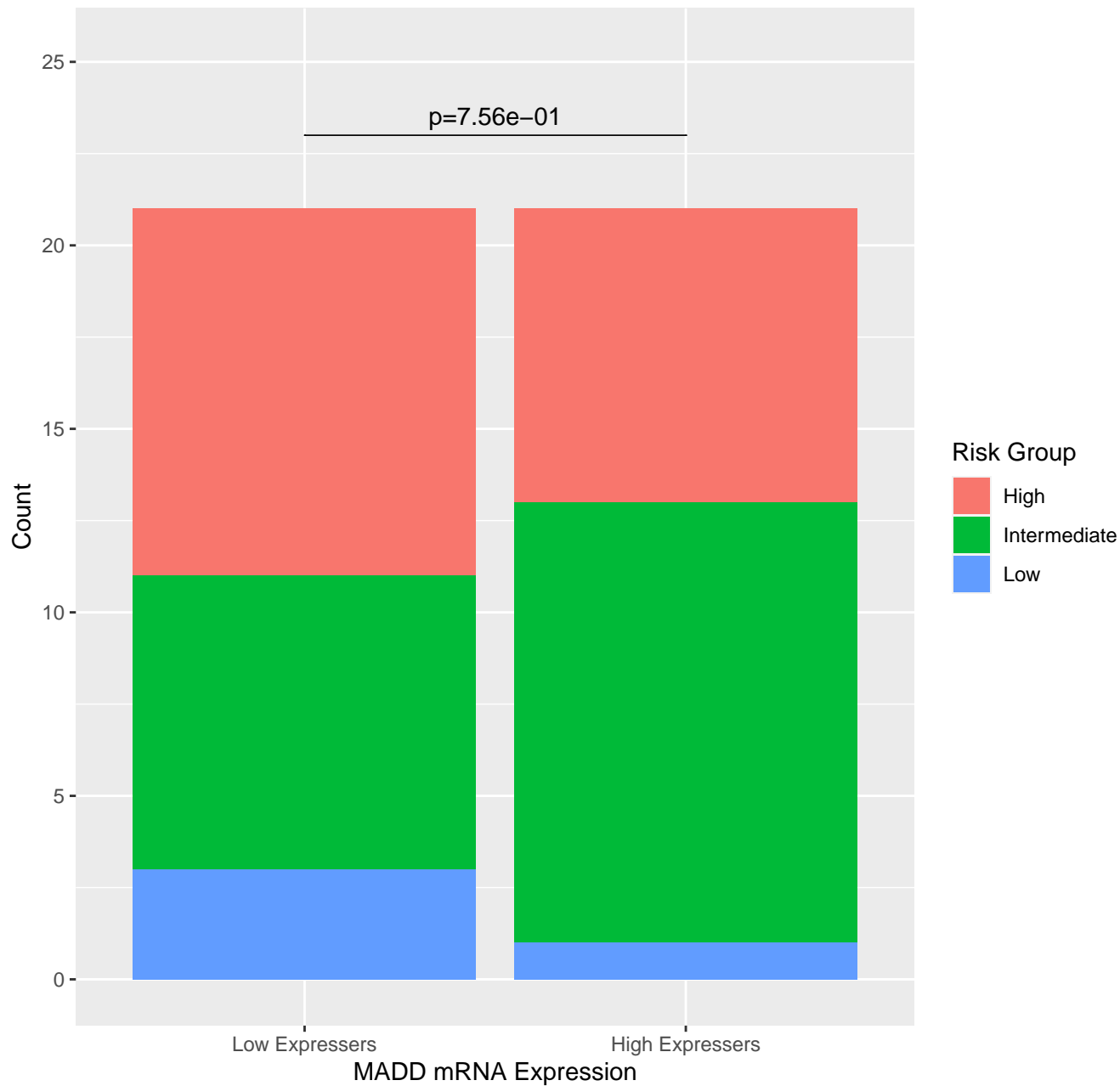
# Primary Subtype Patients



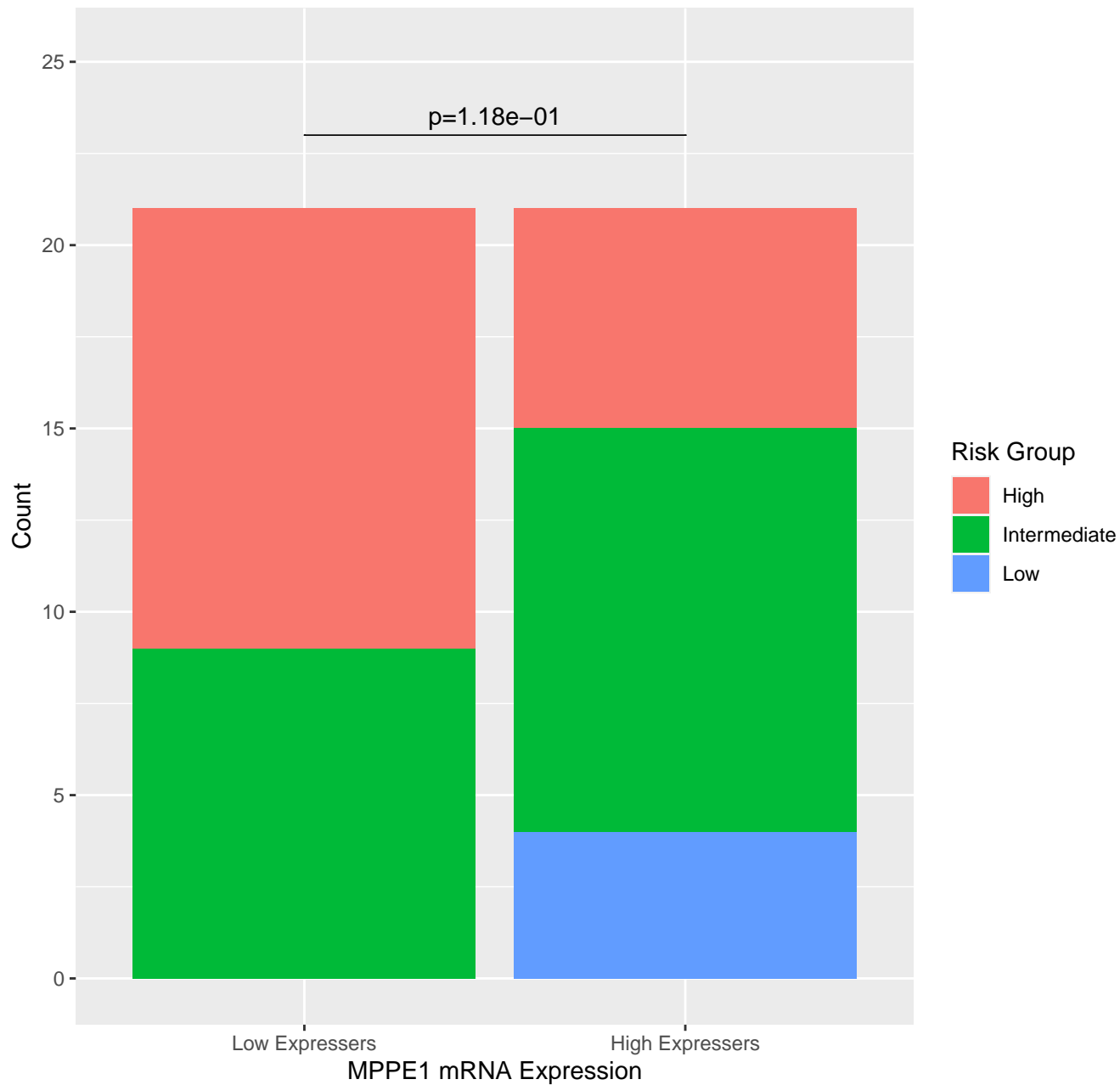
# Primary Subtype Patients



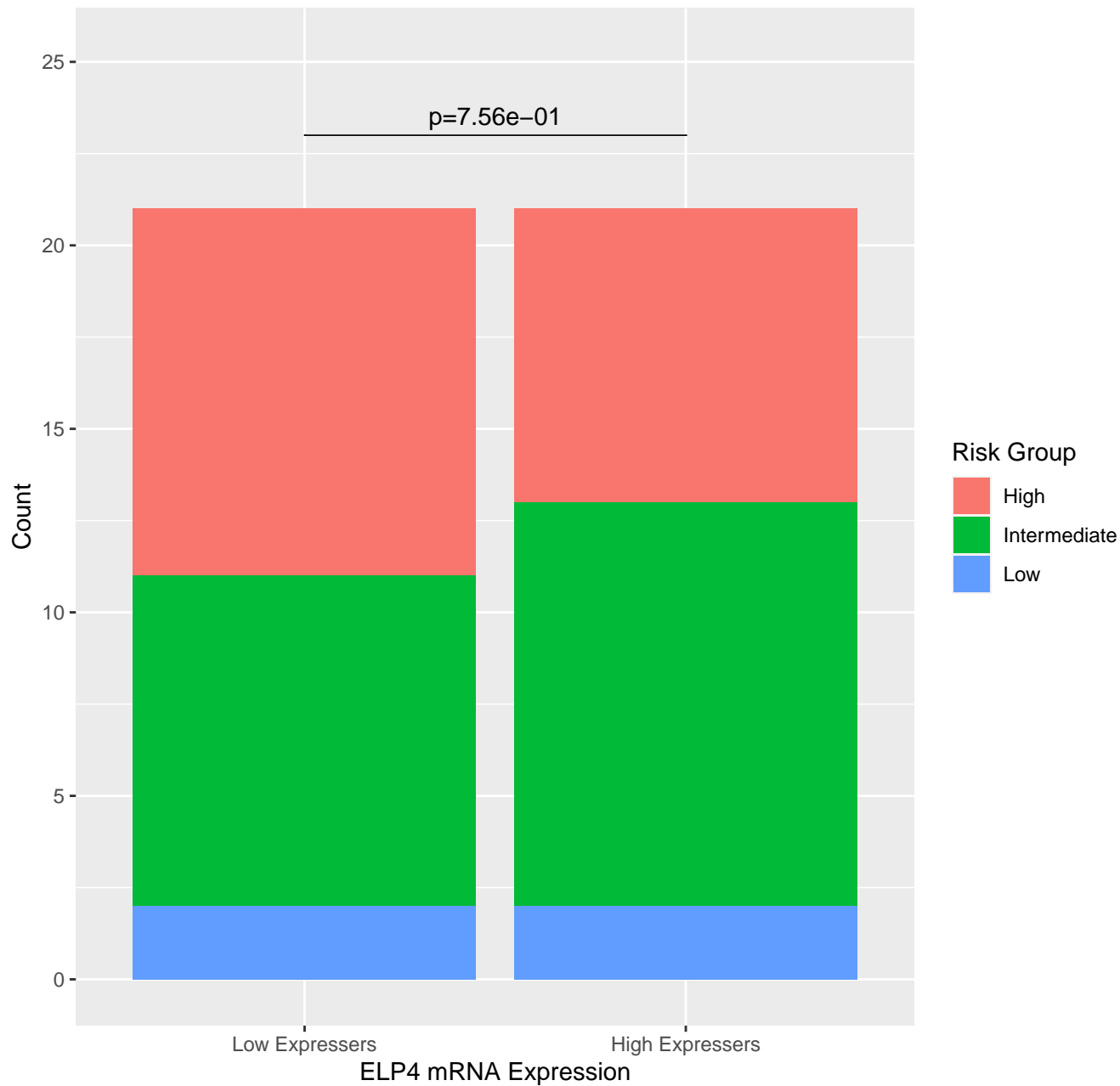
# Primary Subtype Patients



# Primary Subtype Patients

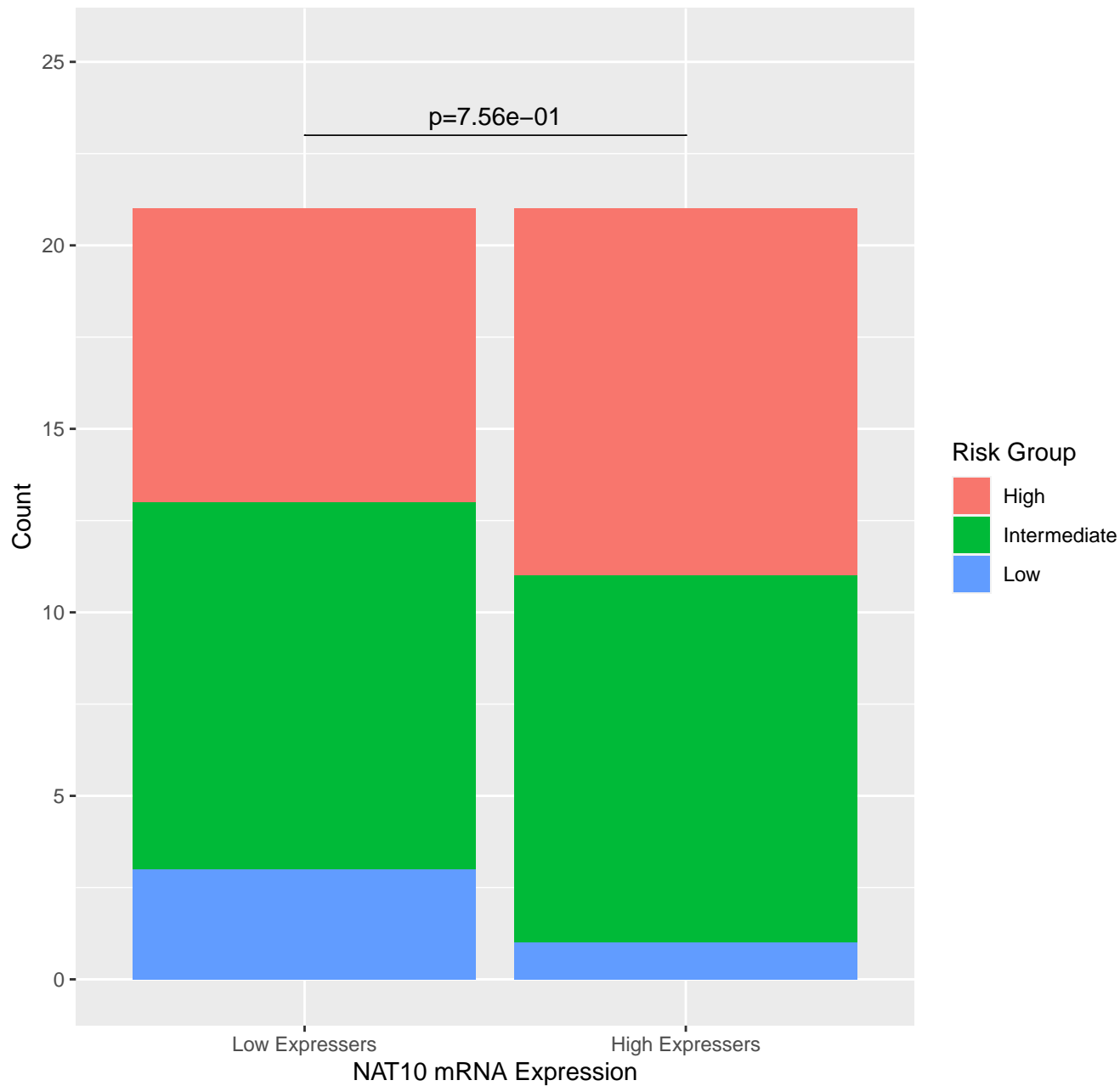


# Primary Subtype Patients

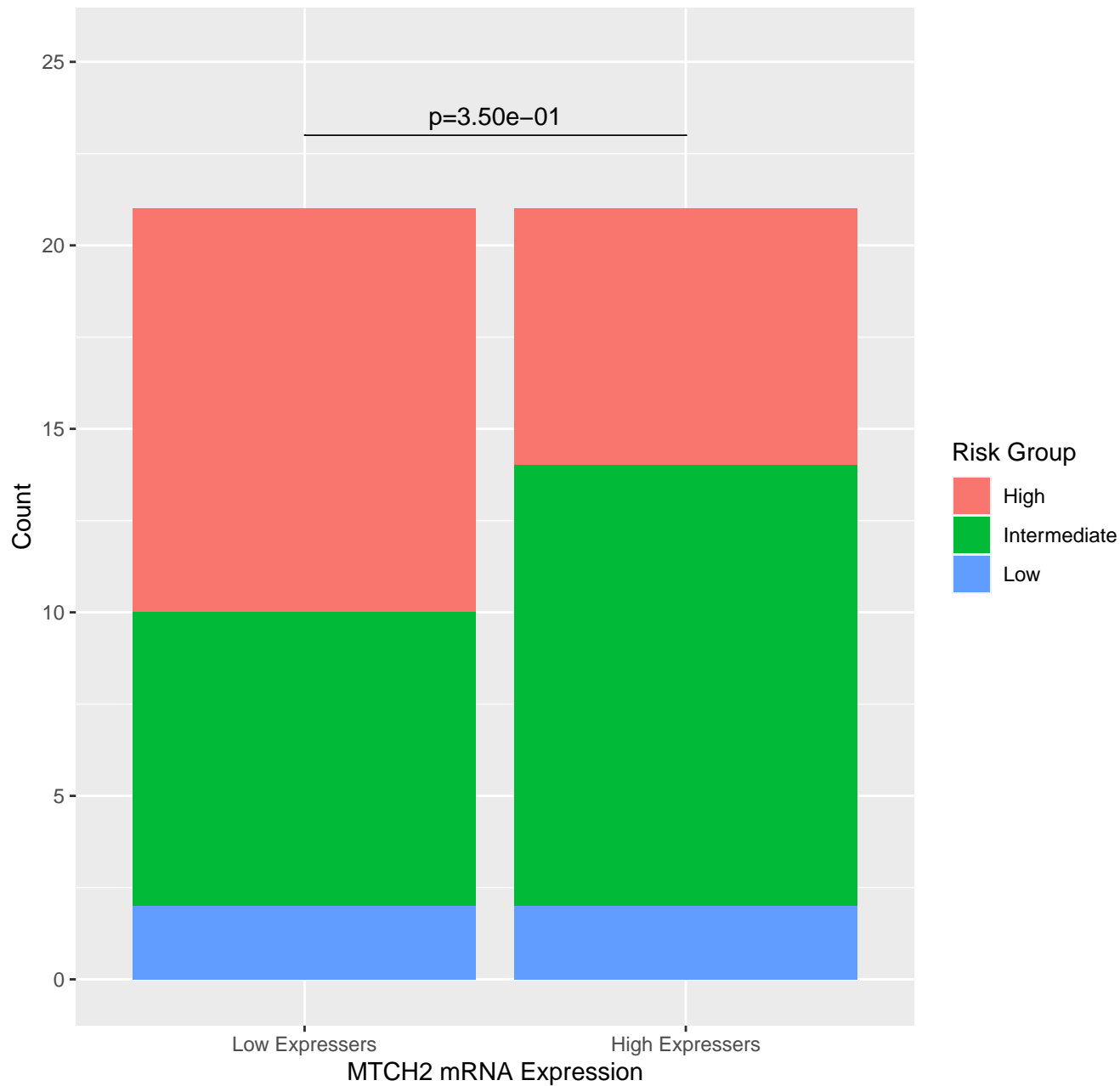




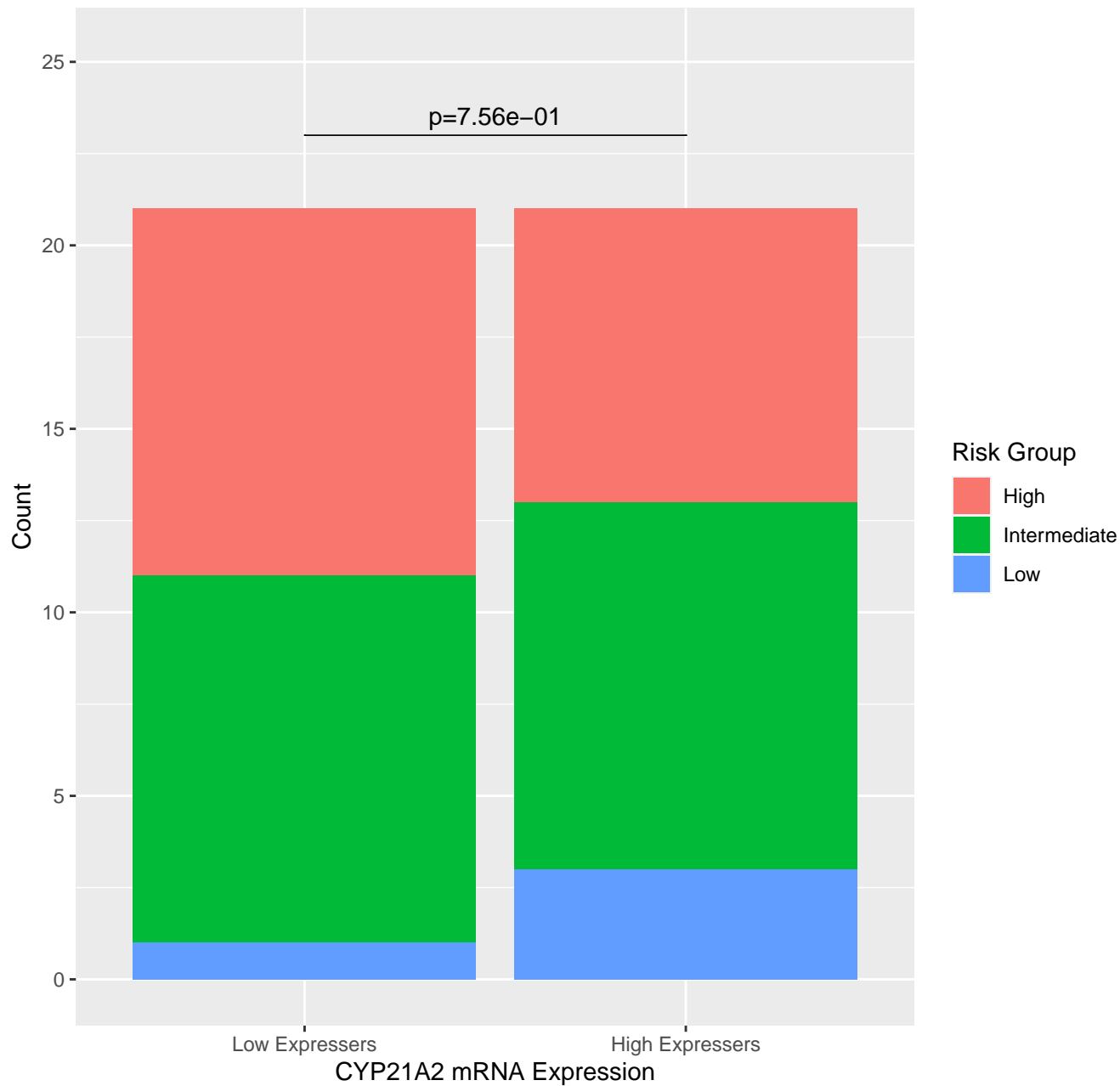
# Primary Subtype Patients



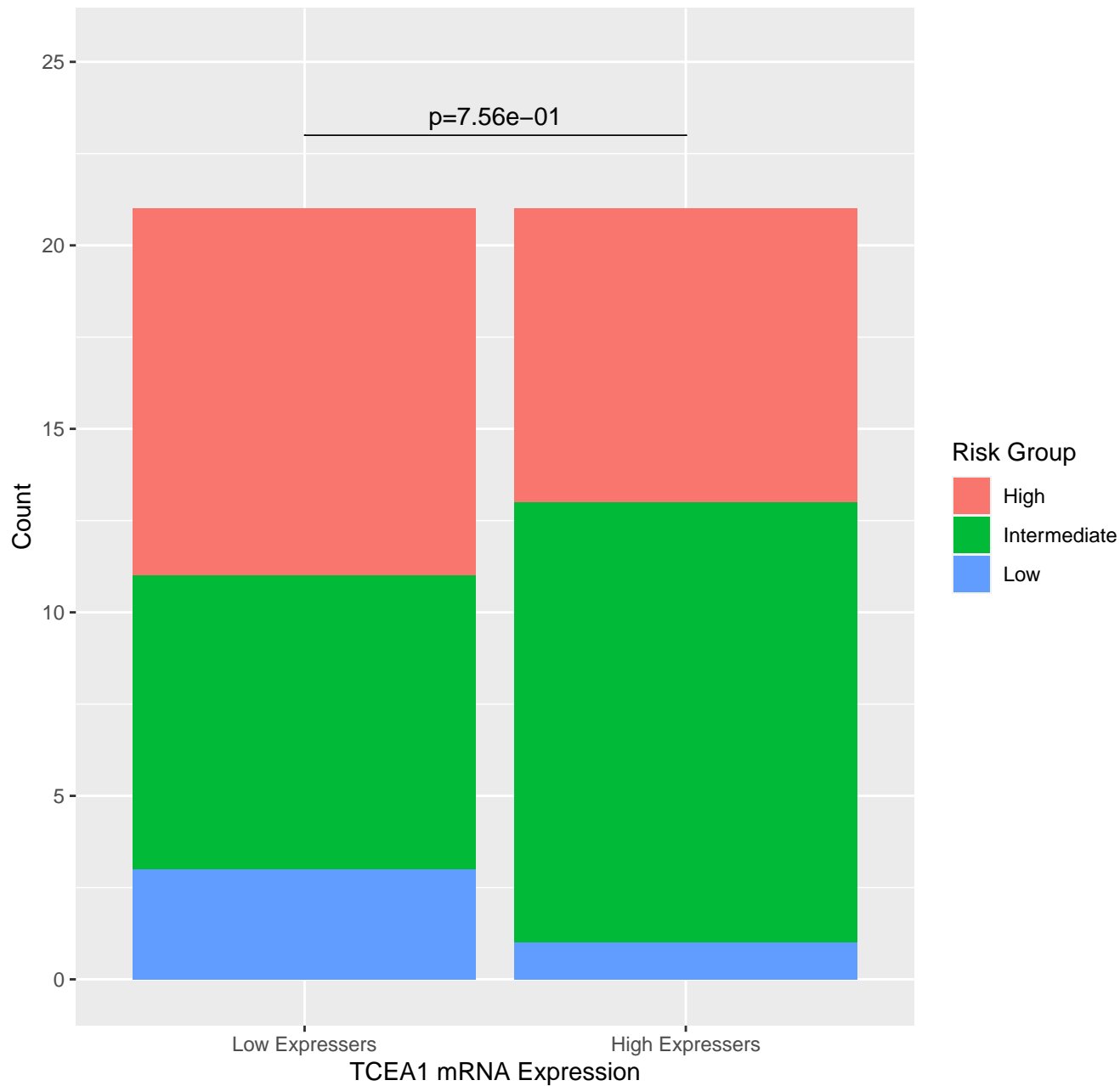
# Primary Subtype Patients



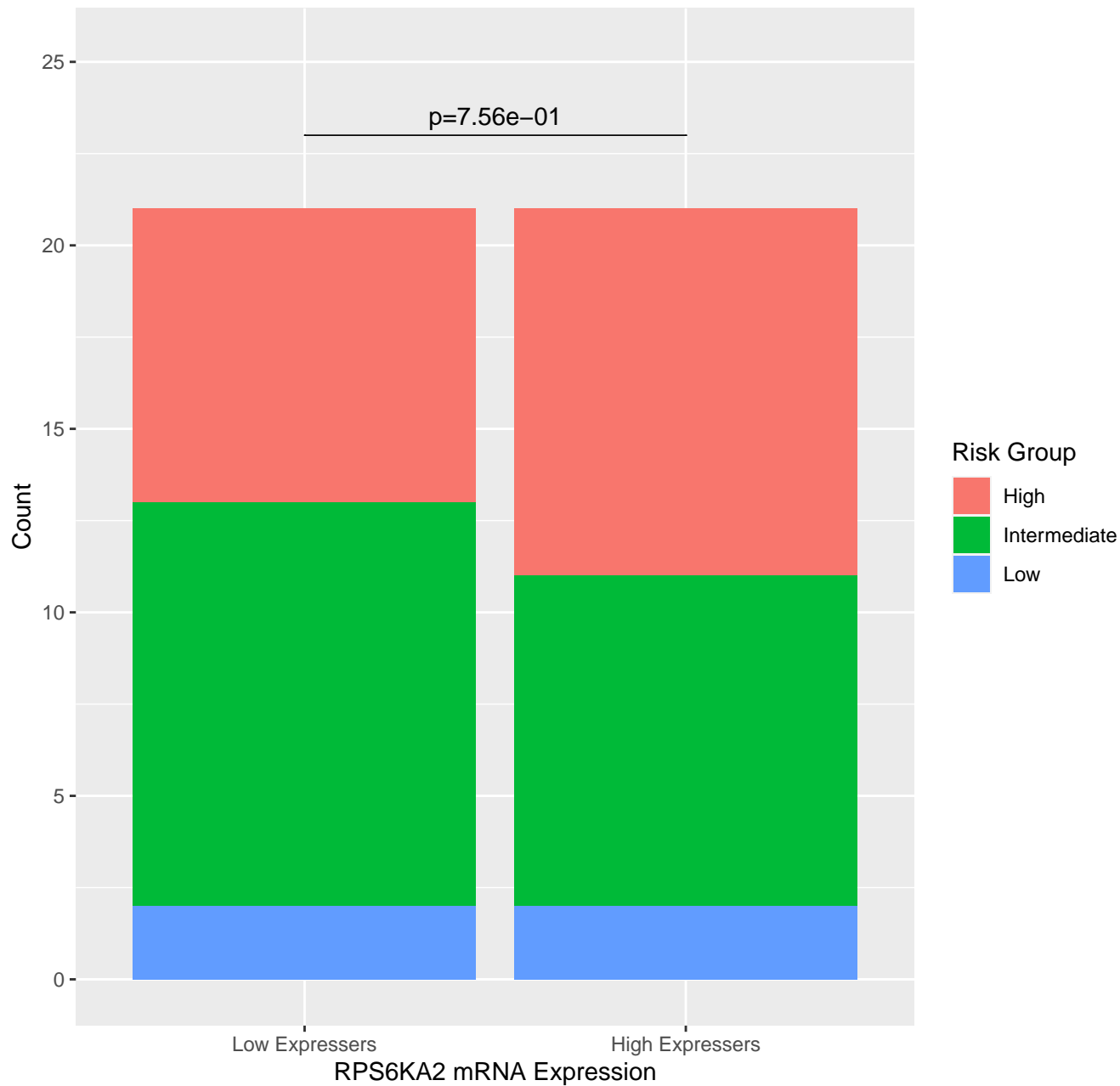
# Primary Subtype Patients



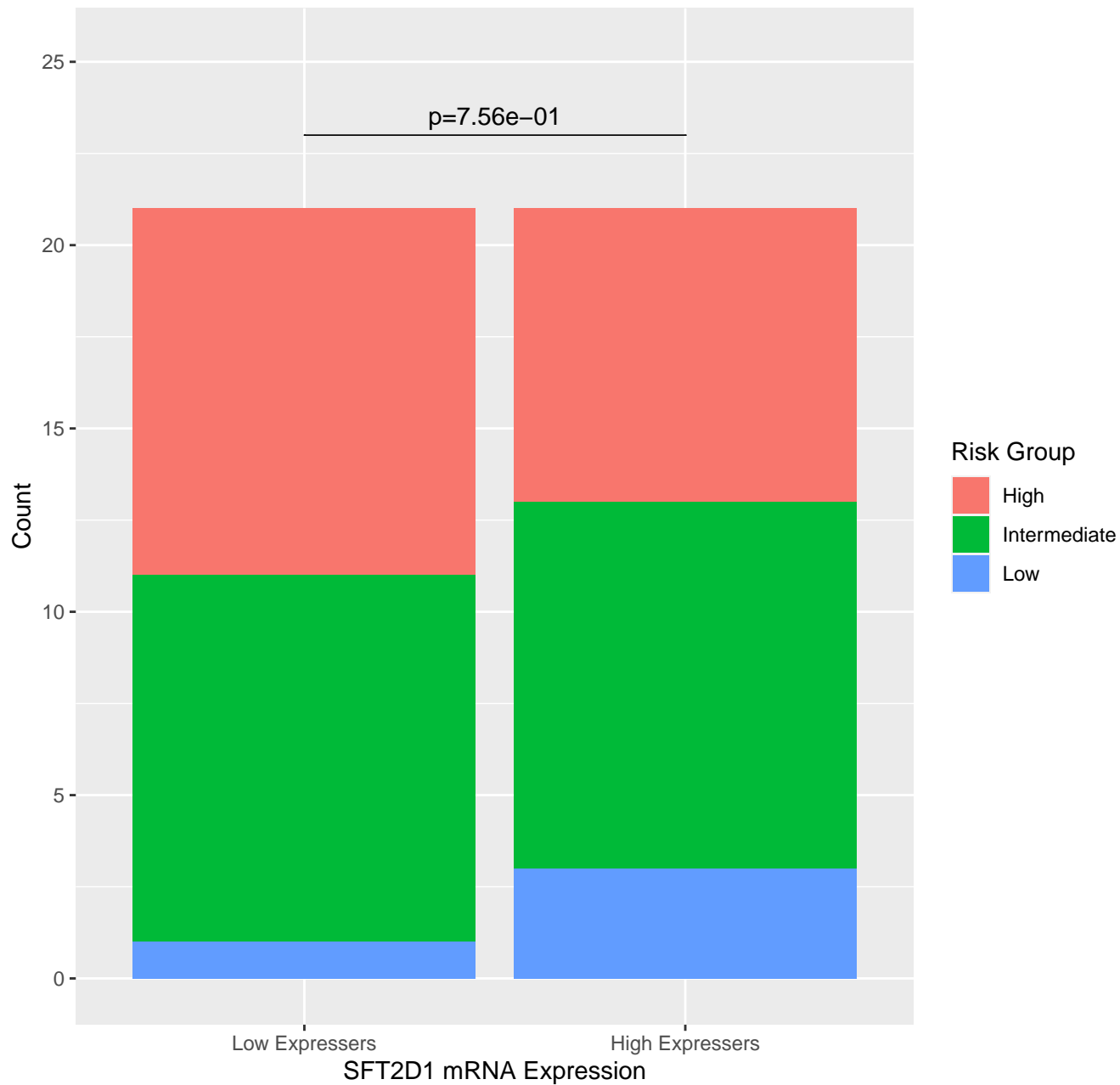
# Primary Subtype Patients



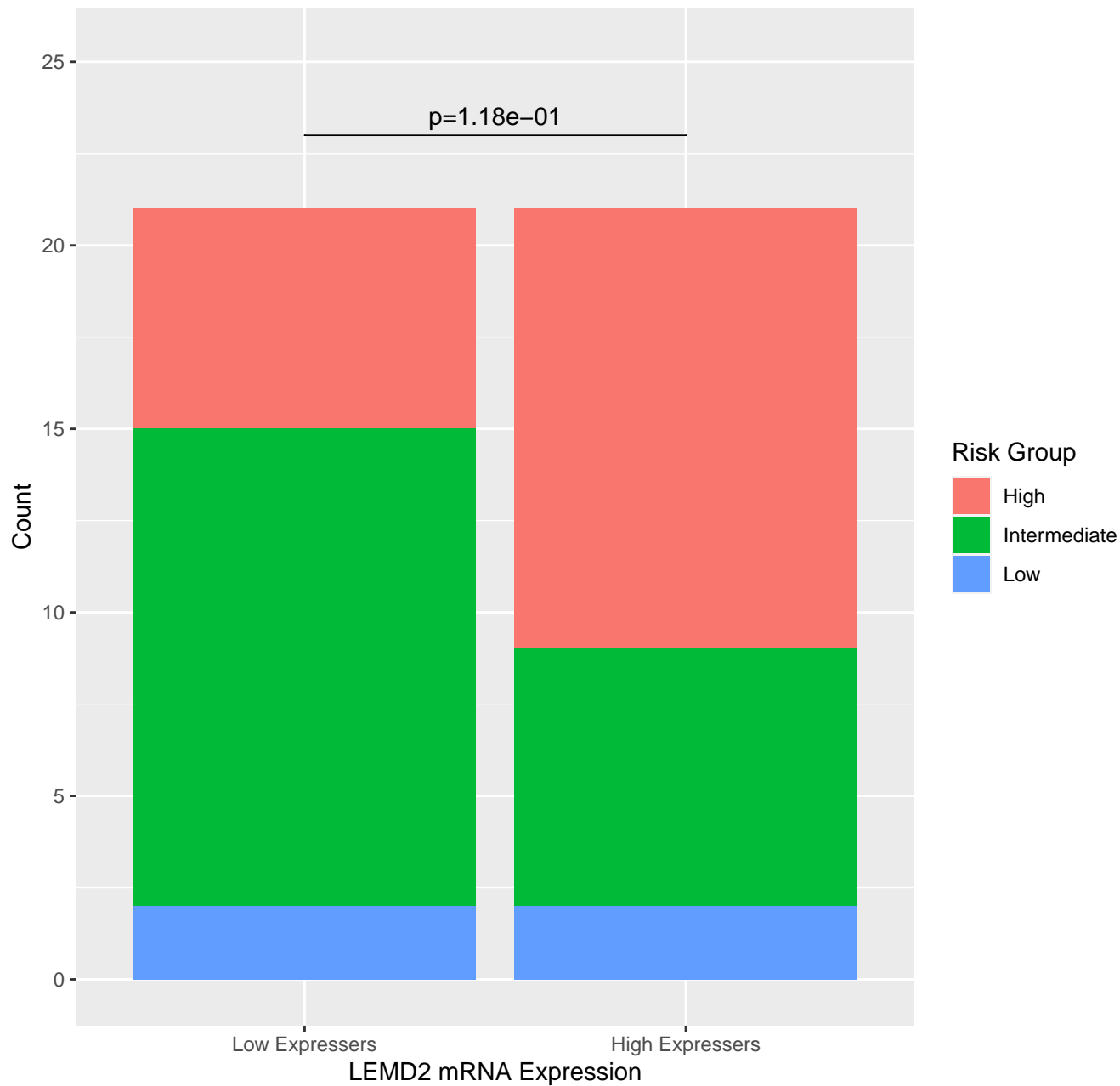
# Primary Subtype Patients



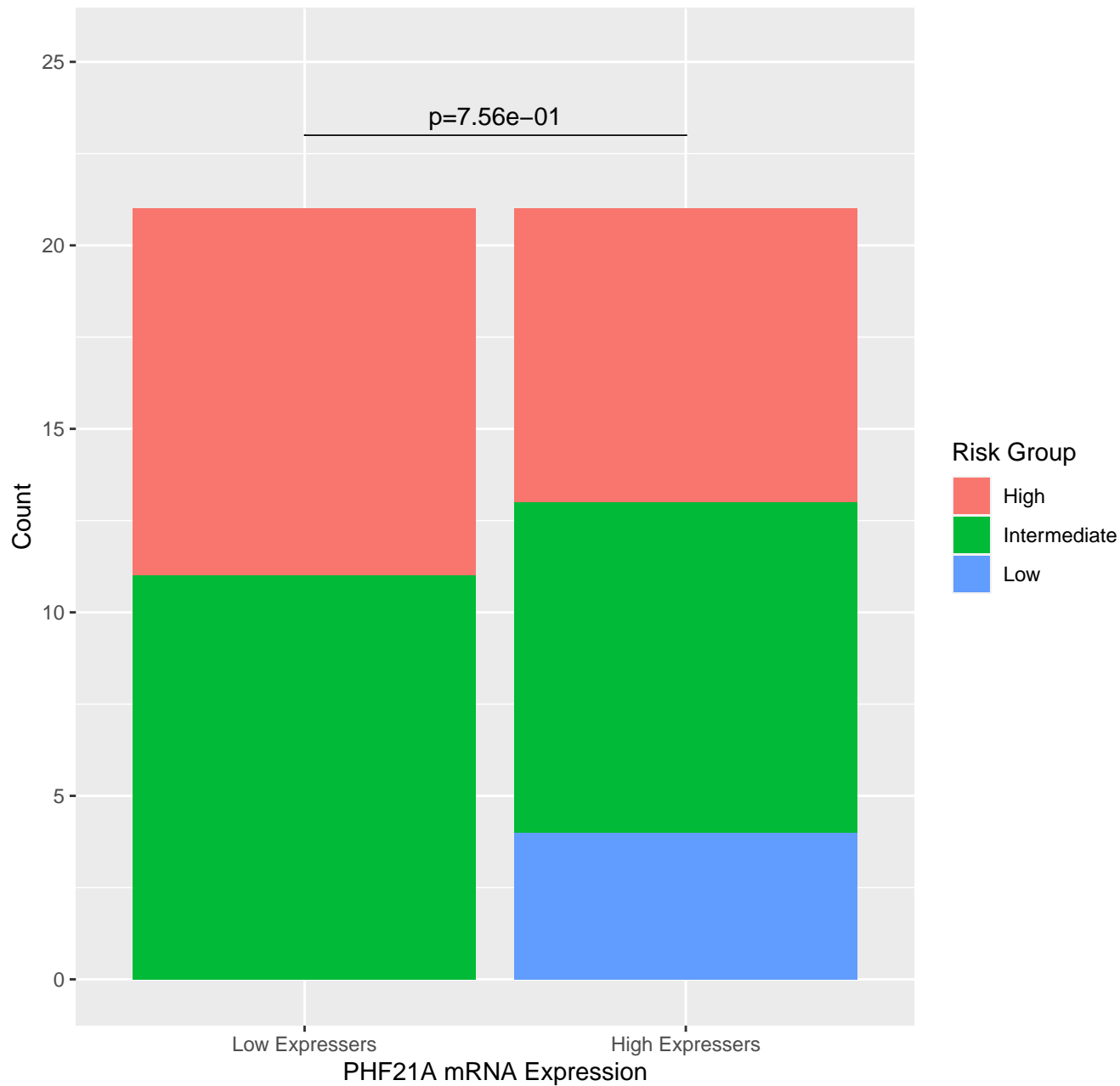
# Primary Subtype Patients



# Primary Subtype Patients

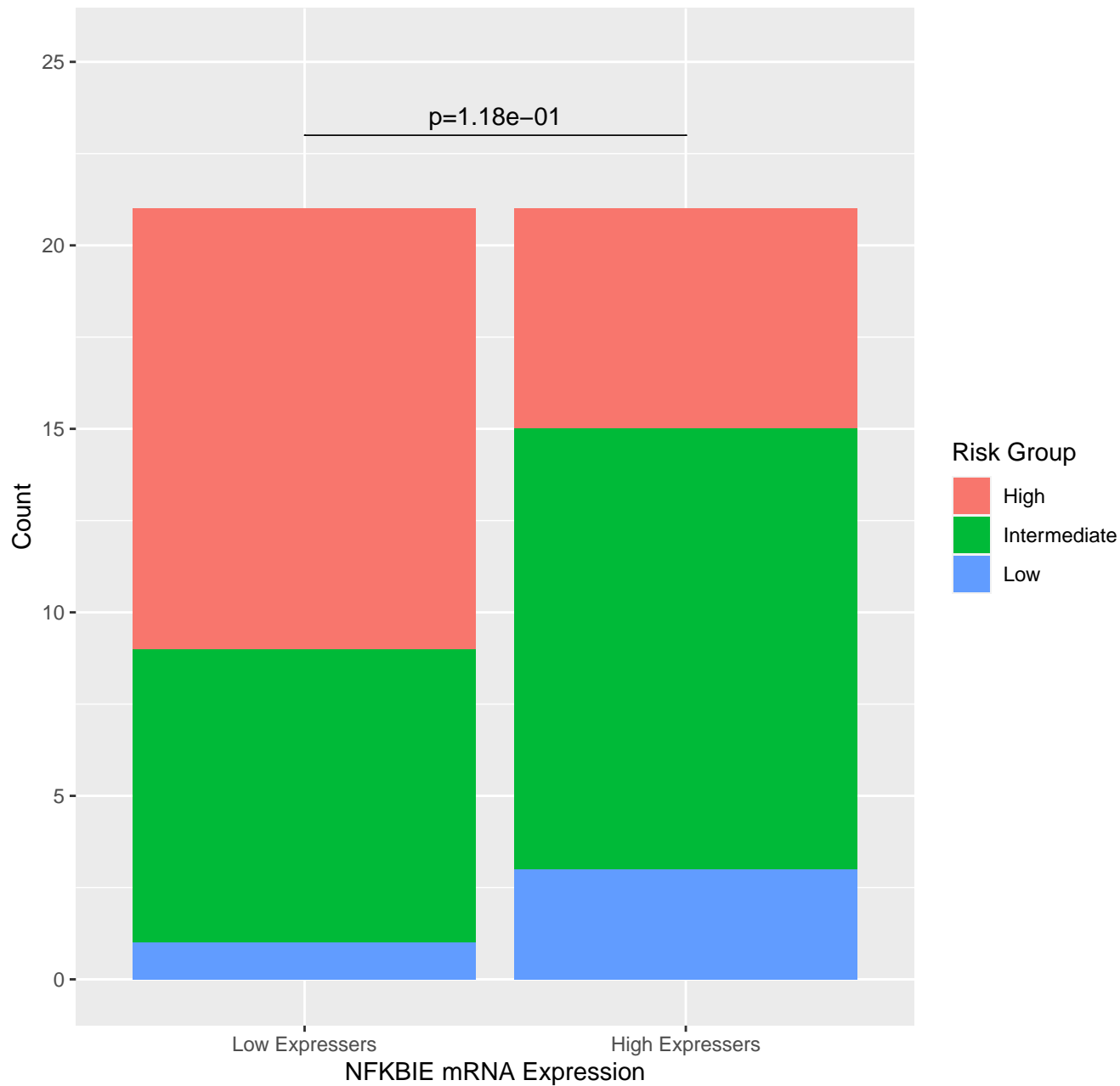


# Primary Subtype Patients

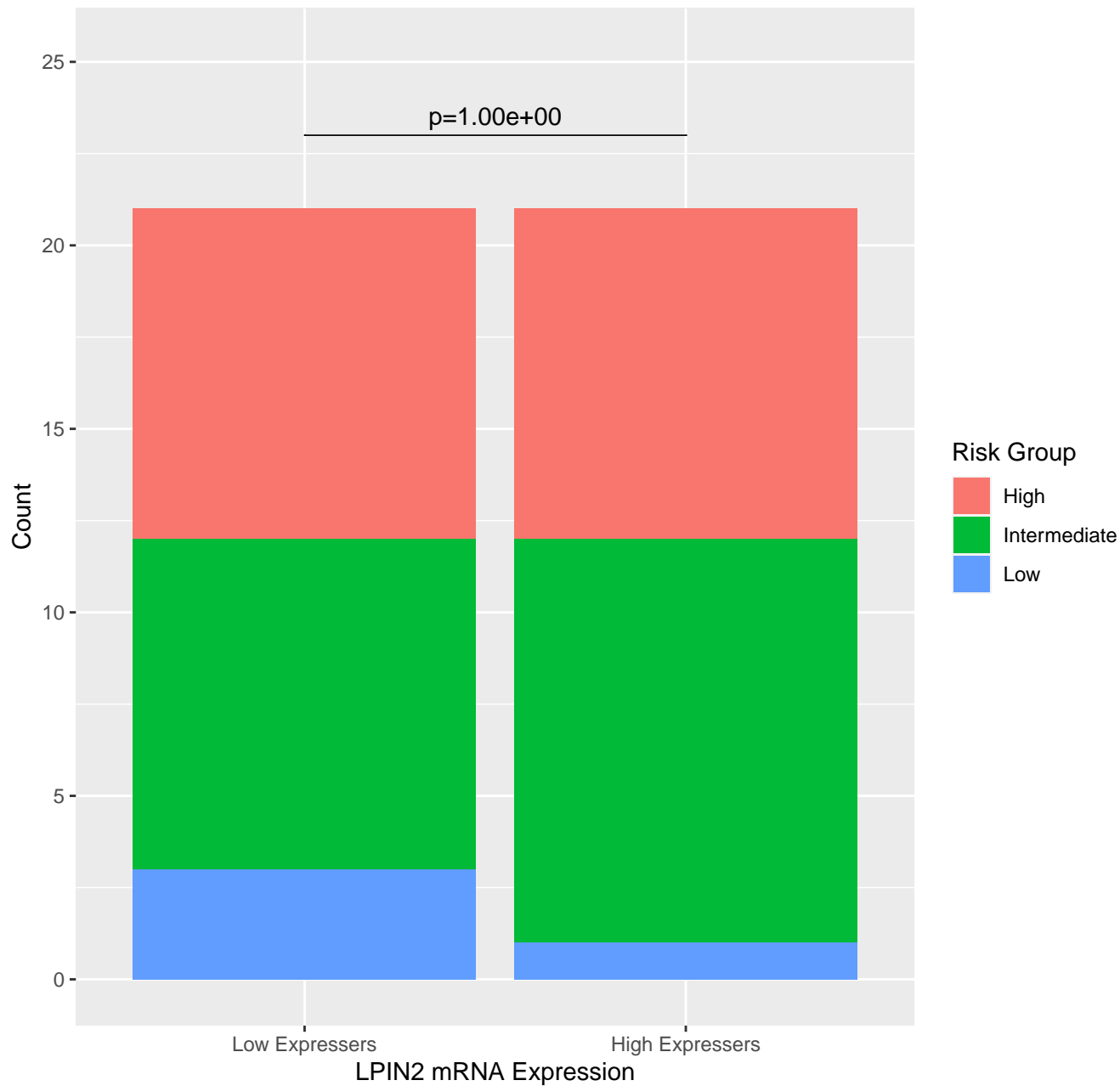




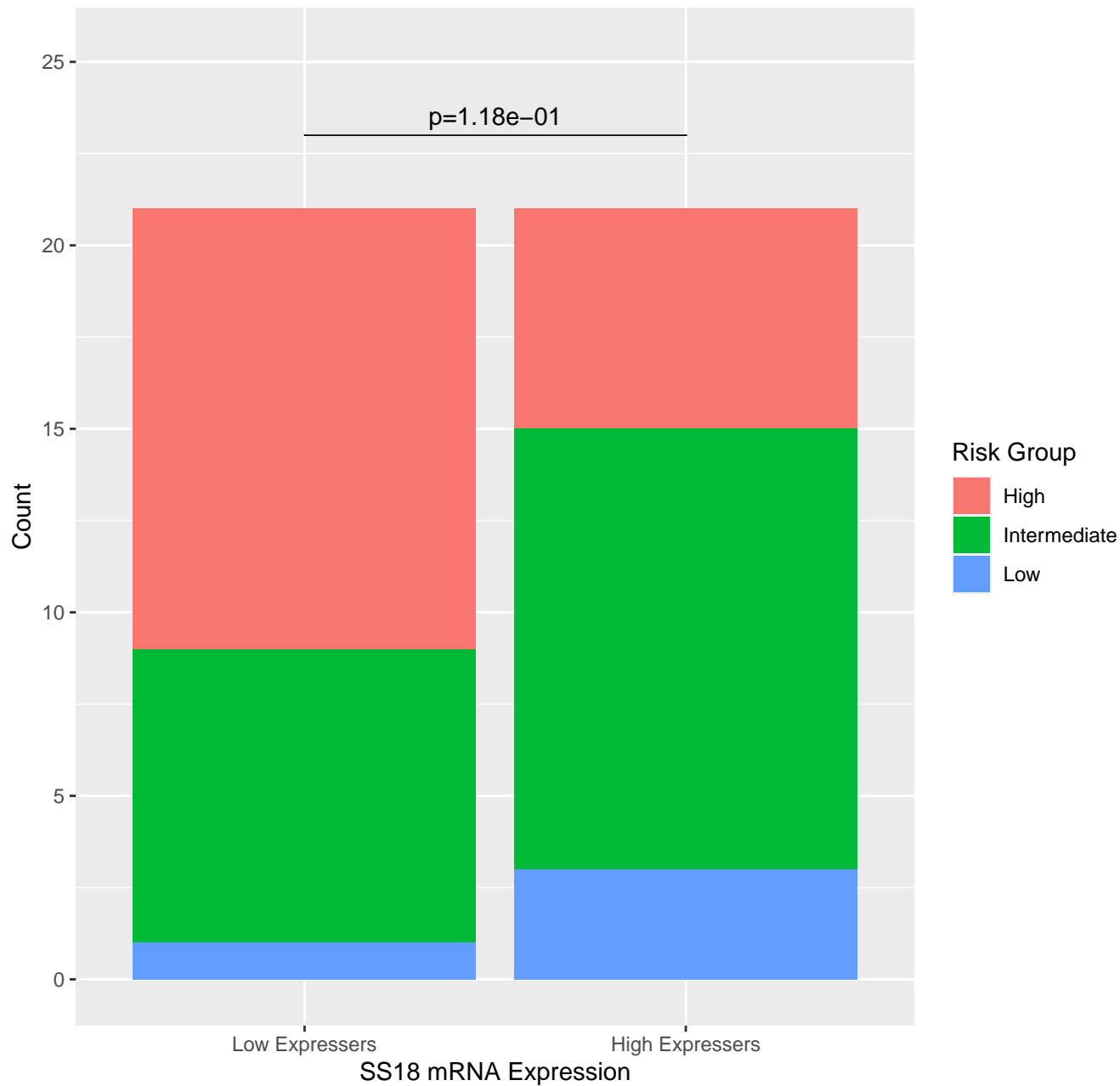
# Primary Subtype Patients



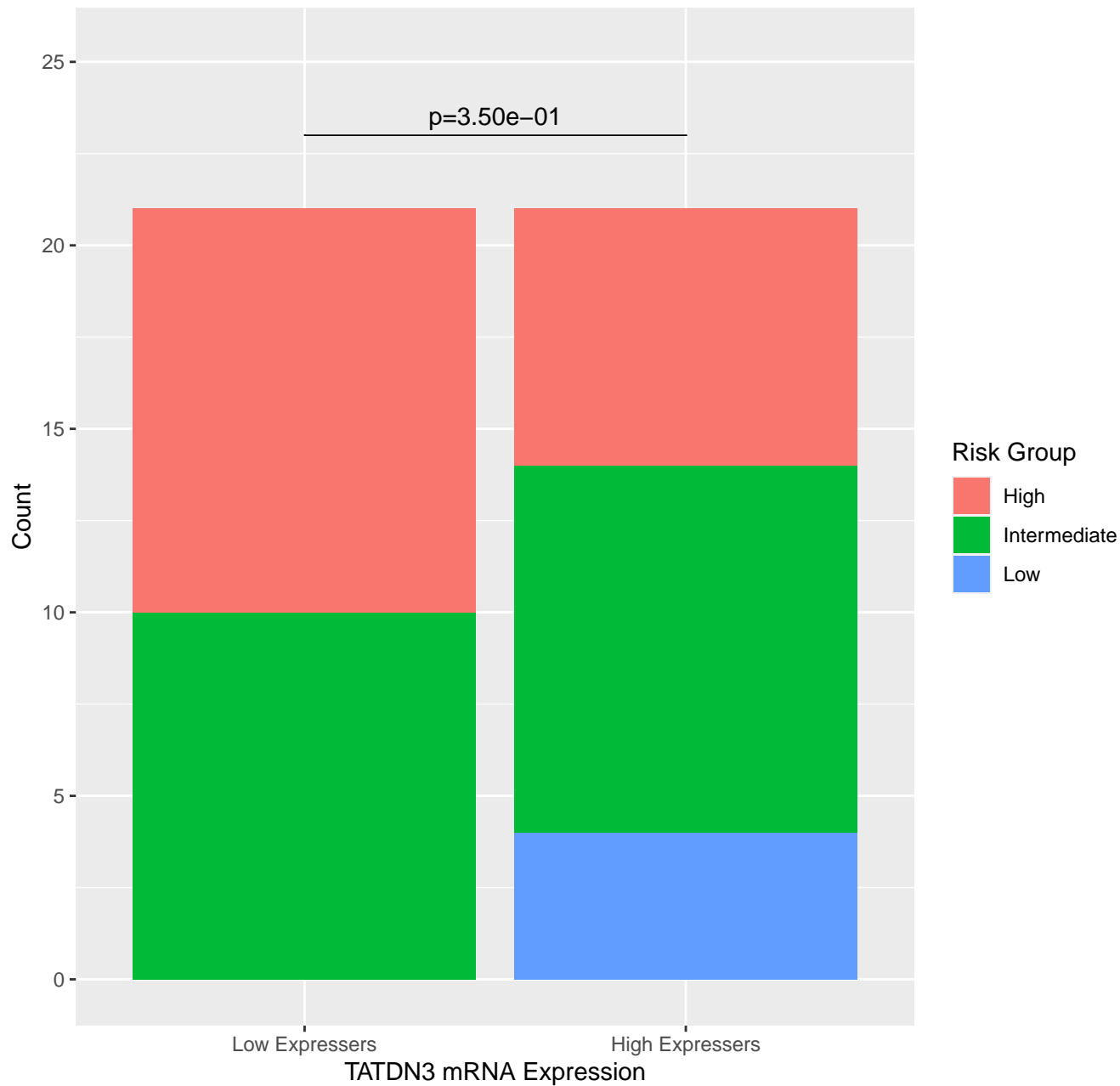
# Primary Subtype Patients



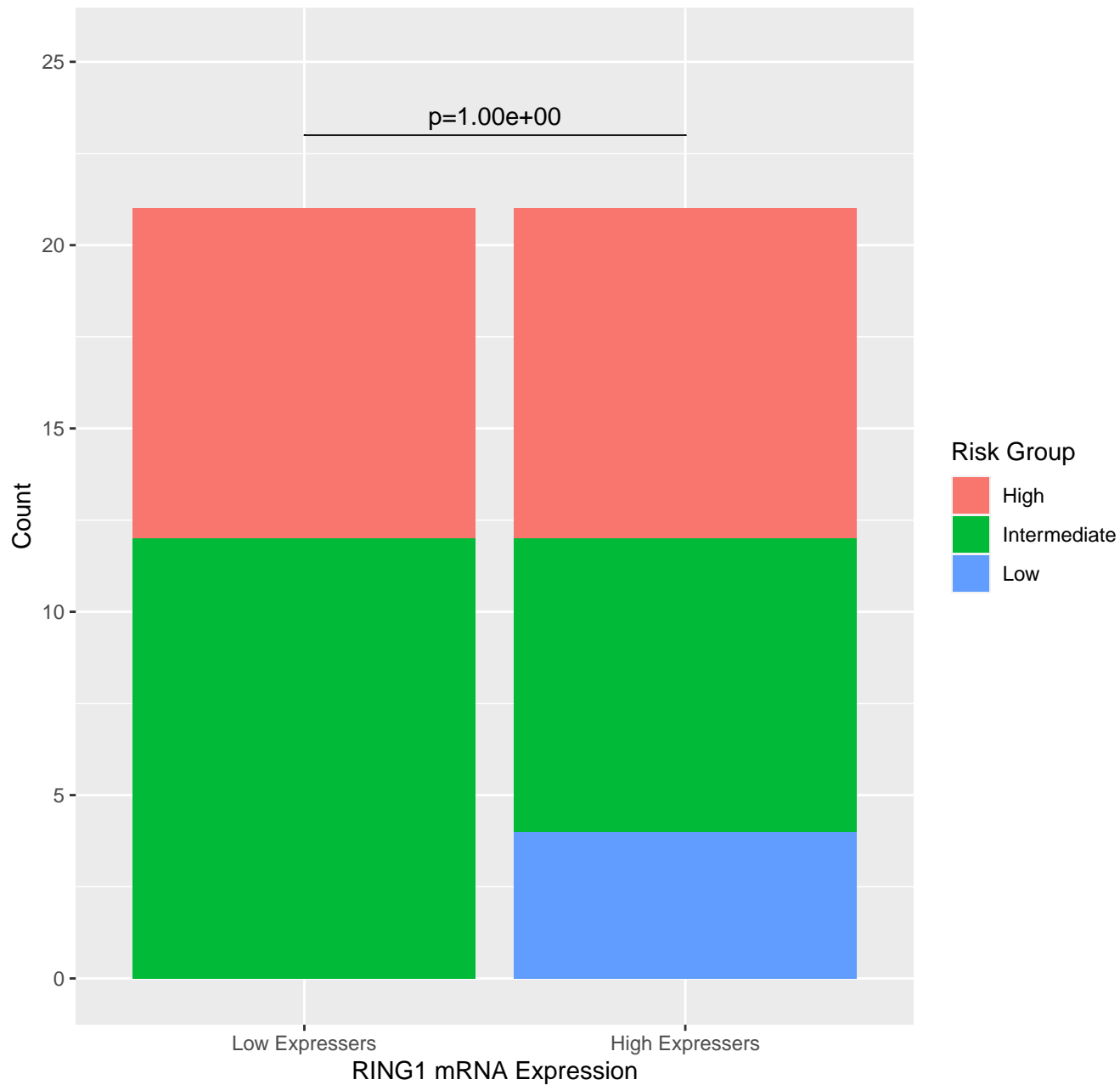
# Primary Subtype Patients



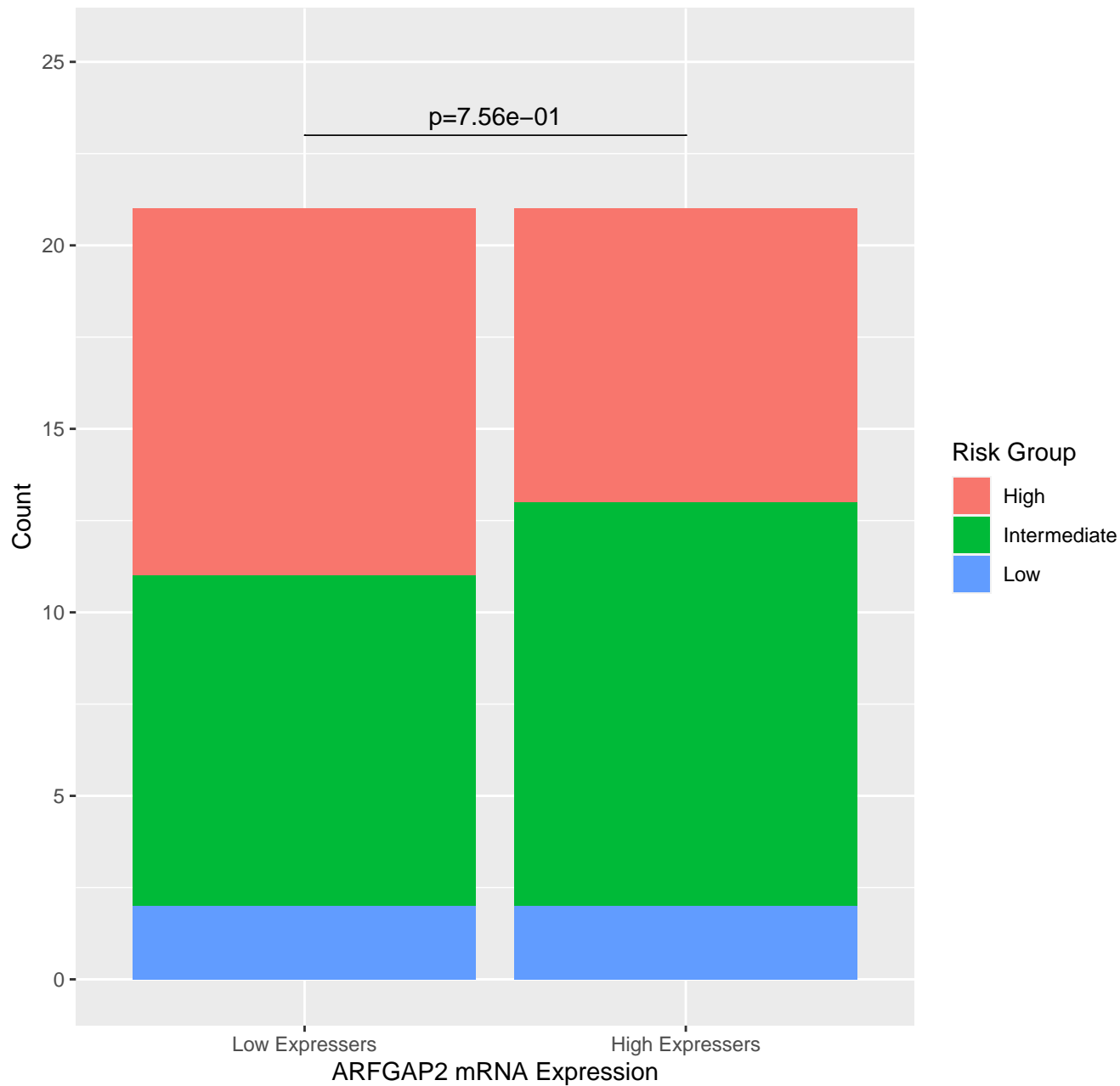
# Primary Subtype Patients



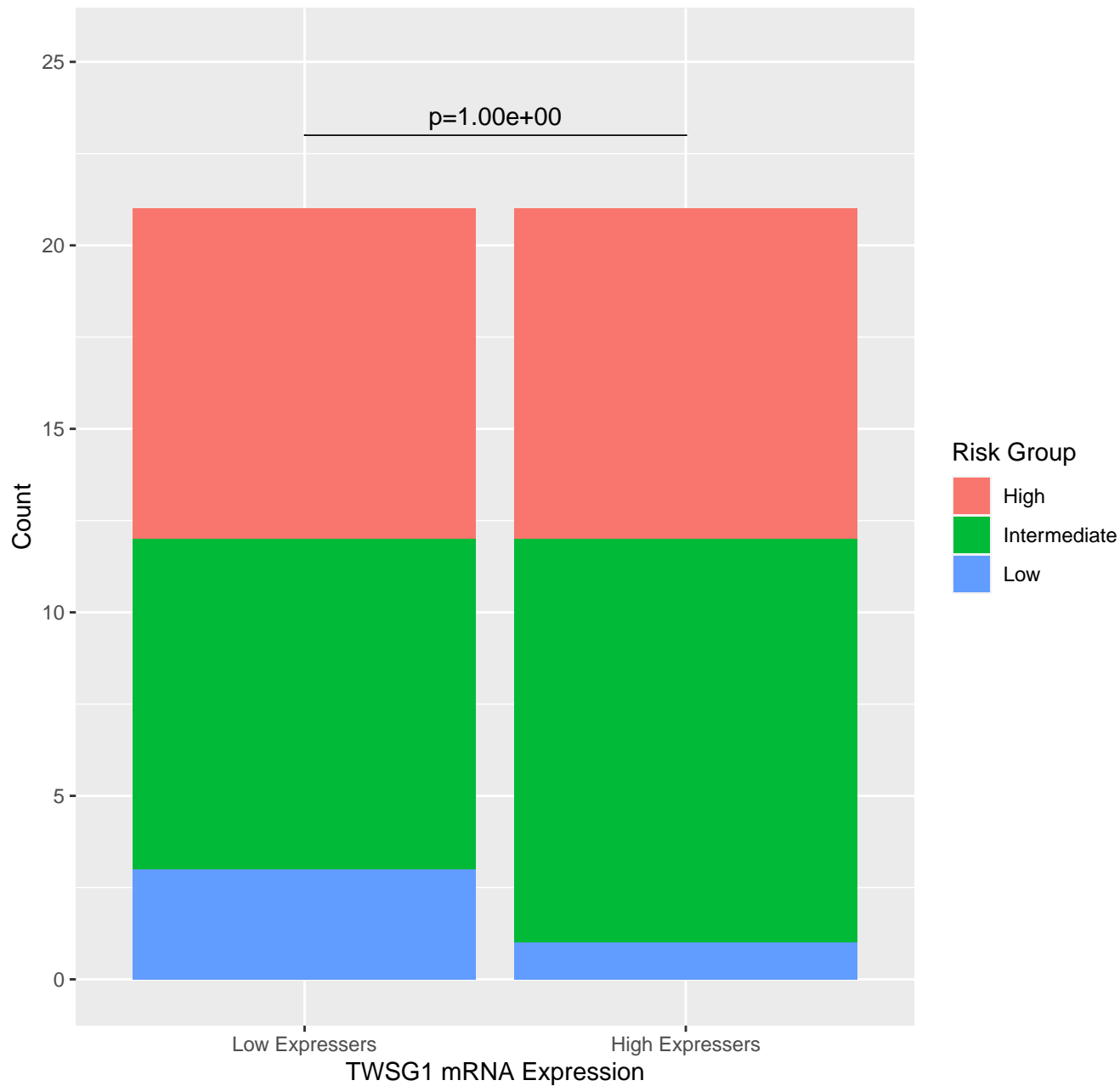
# Primary Subtype Patients



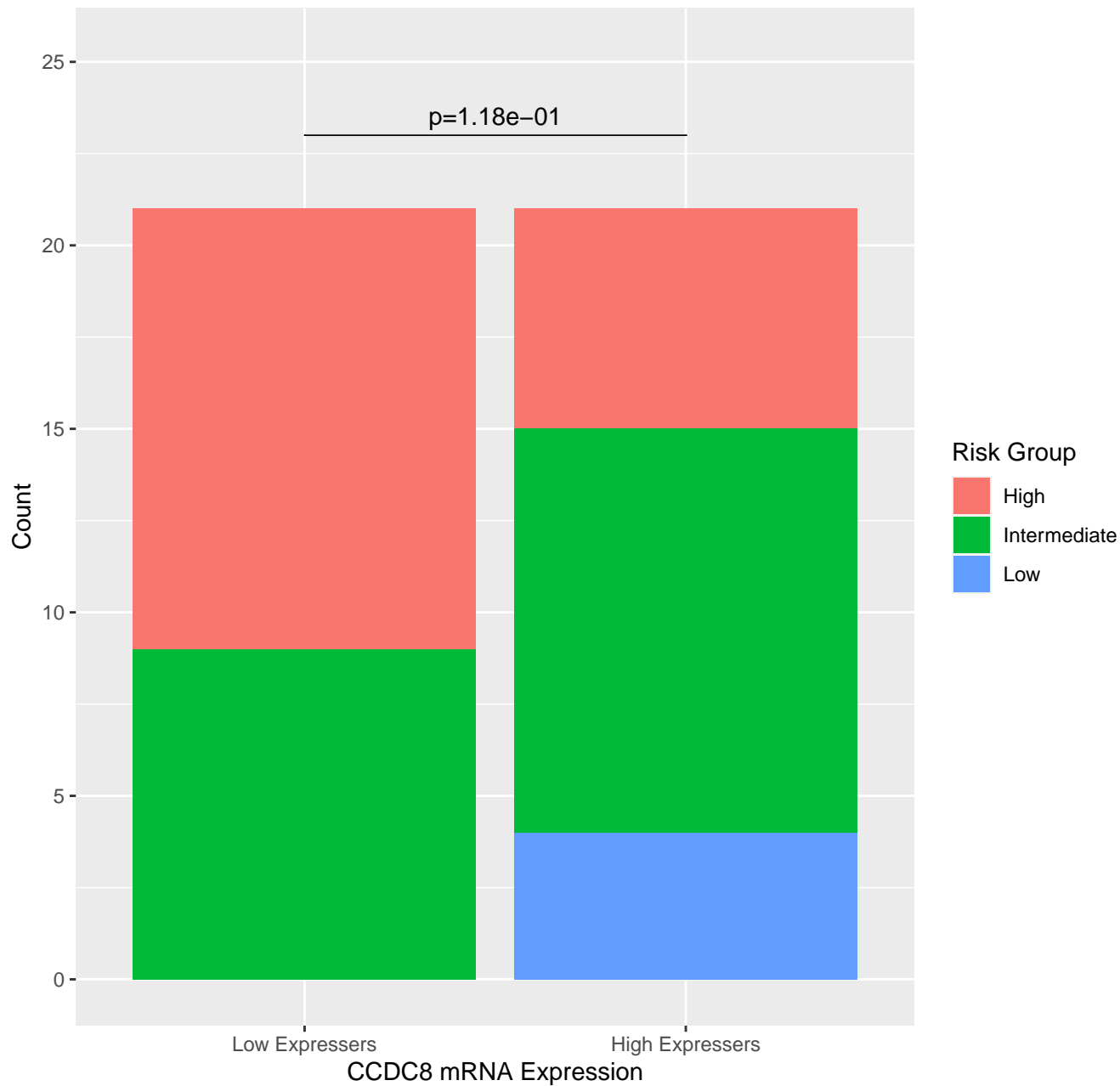
# Primary Subtype Patients



# Primary Subtype Patients

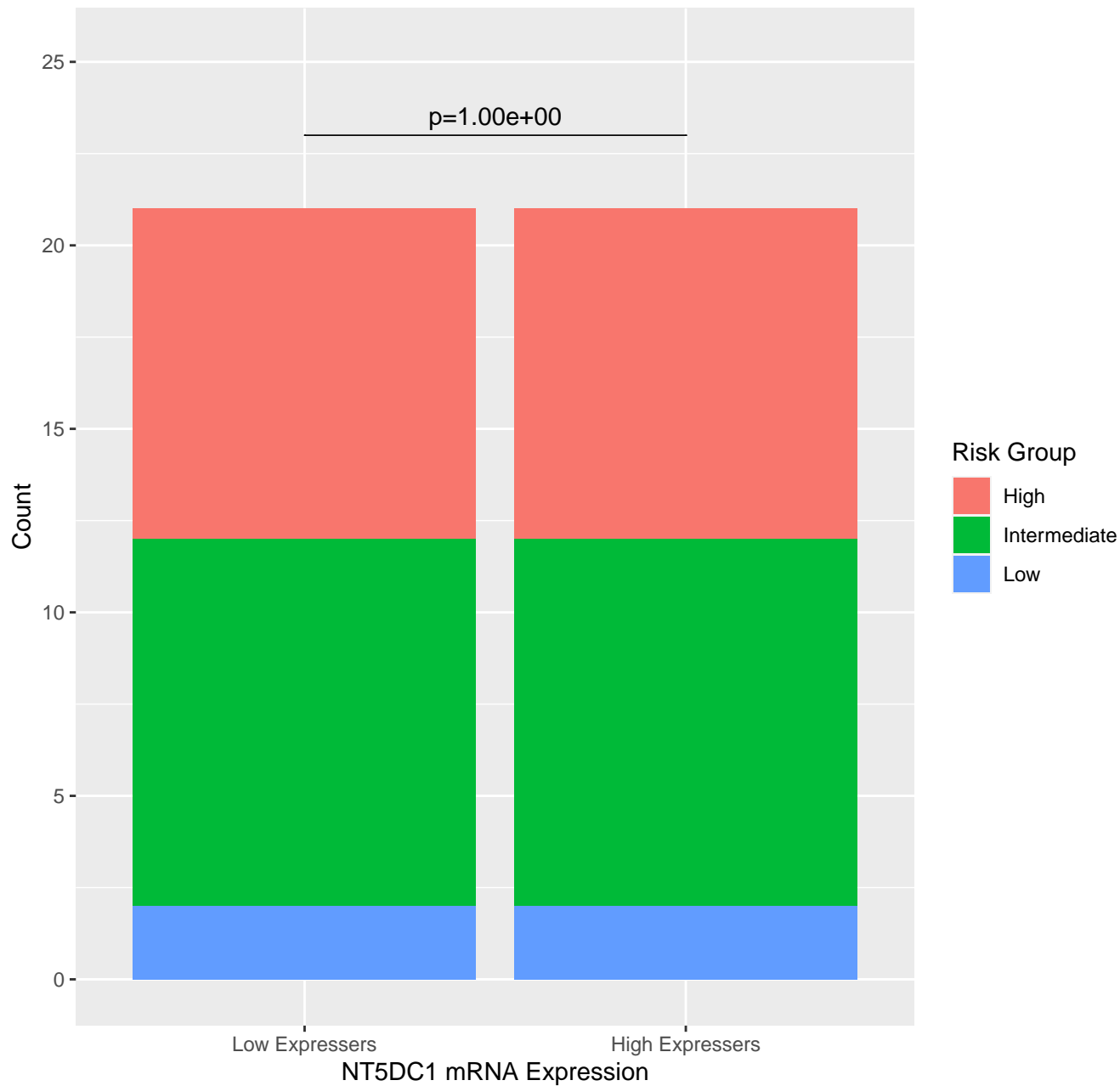


# Primary Subtype Patients

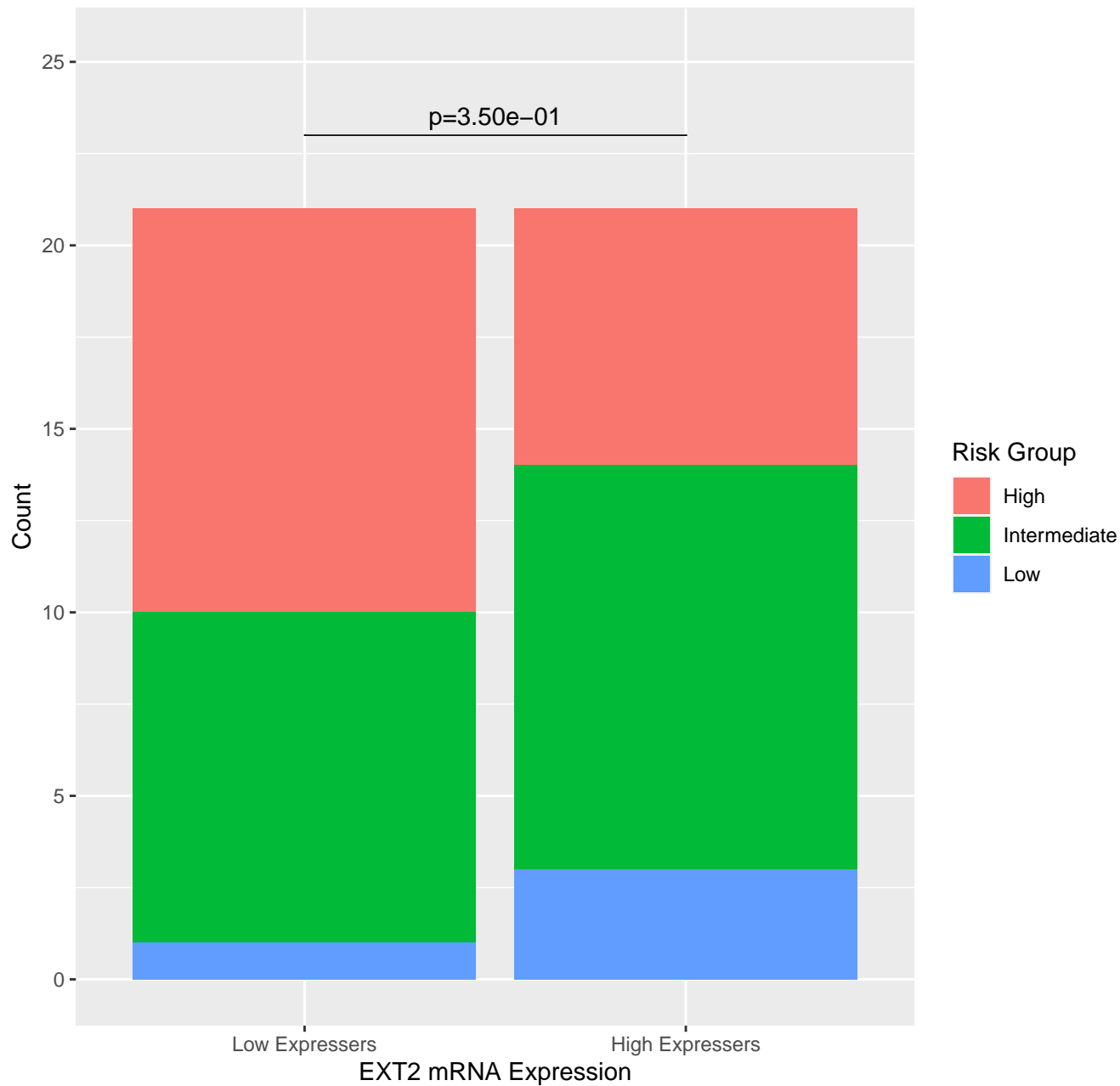




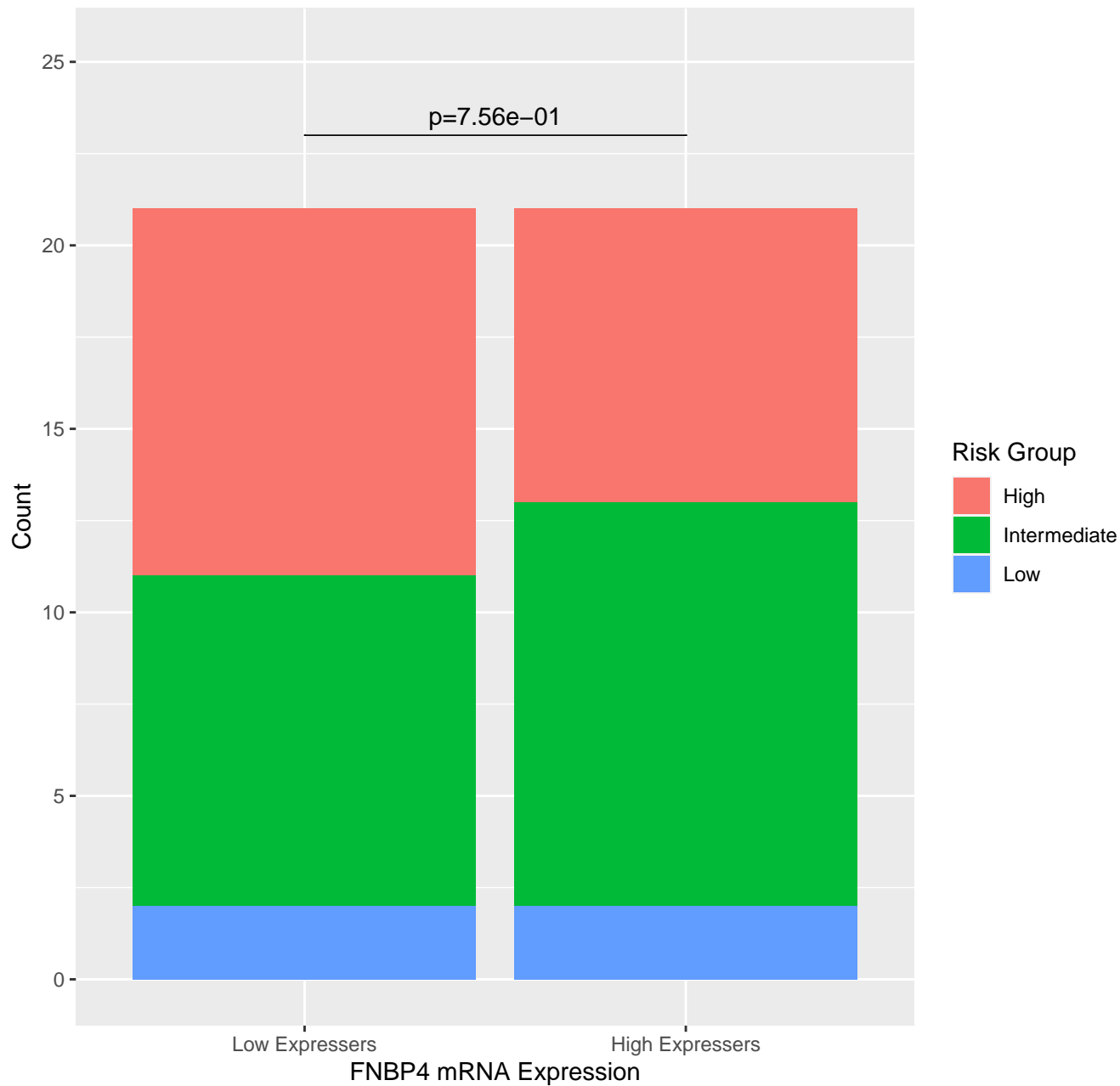
# Primary Subtype Patients



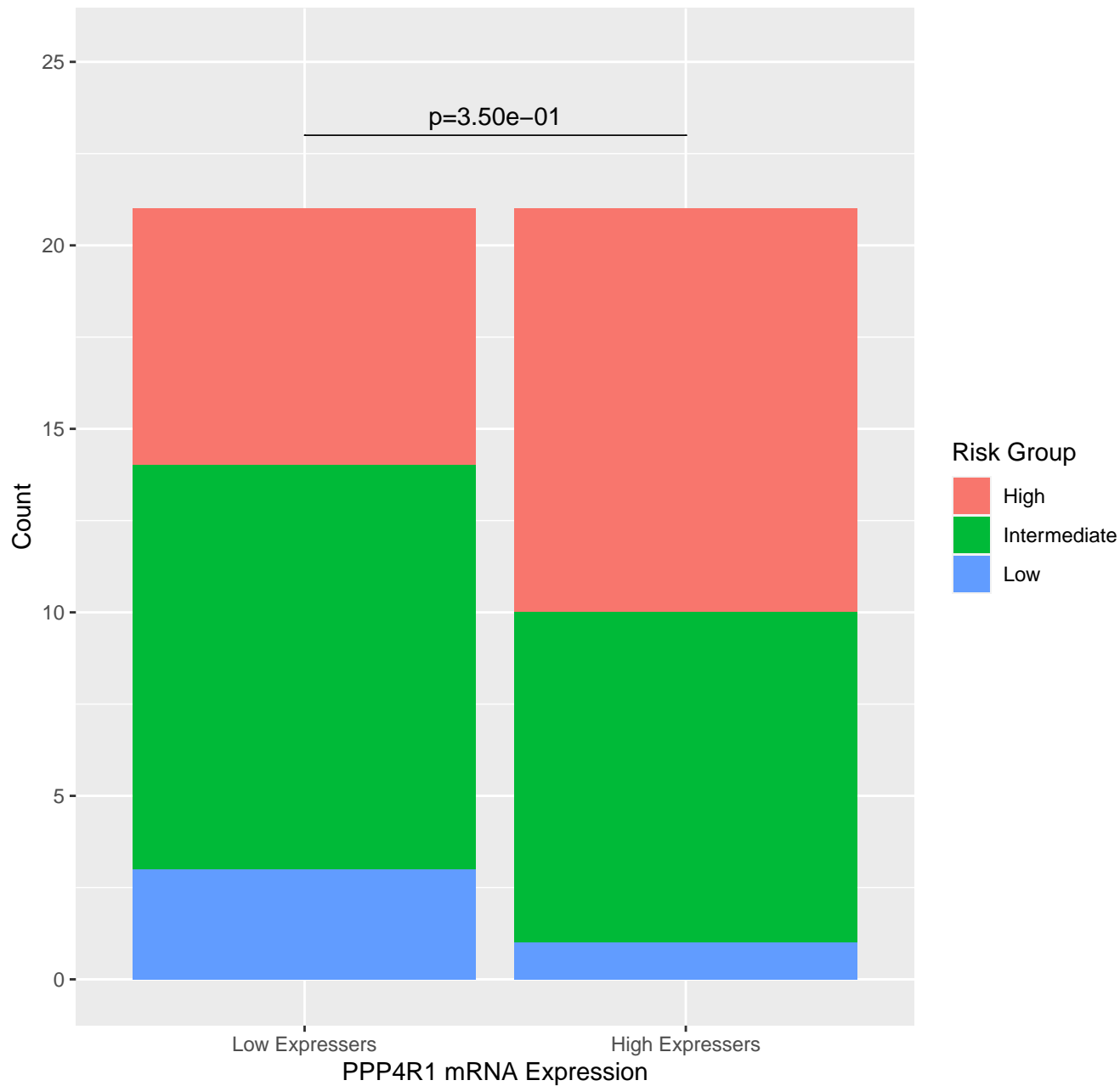
# Primary Subtype Patients



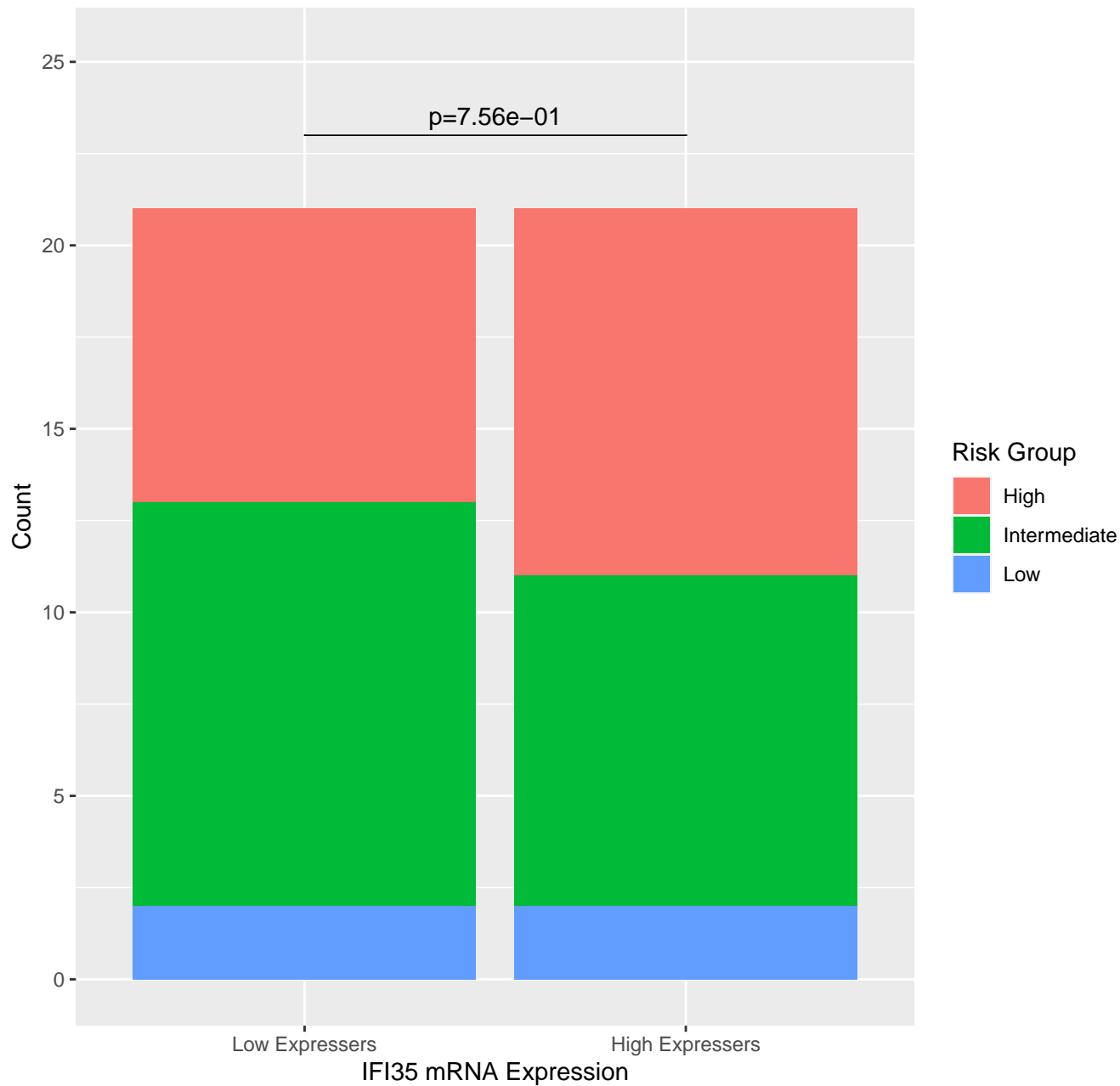
# Primary Subtype Patients



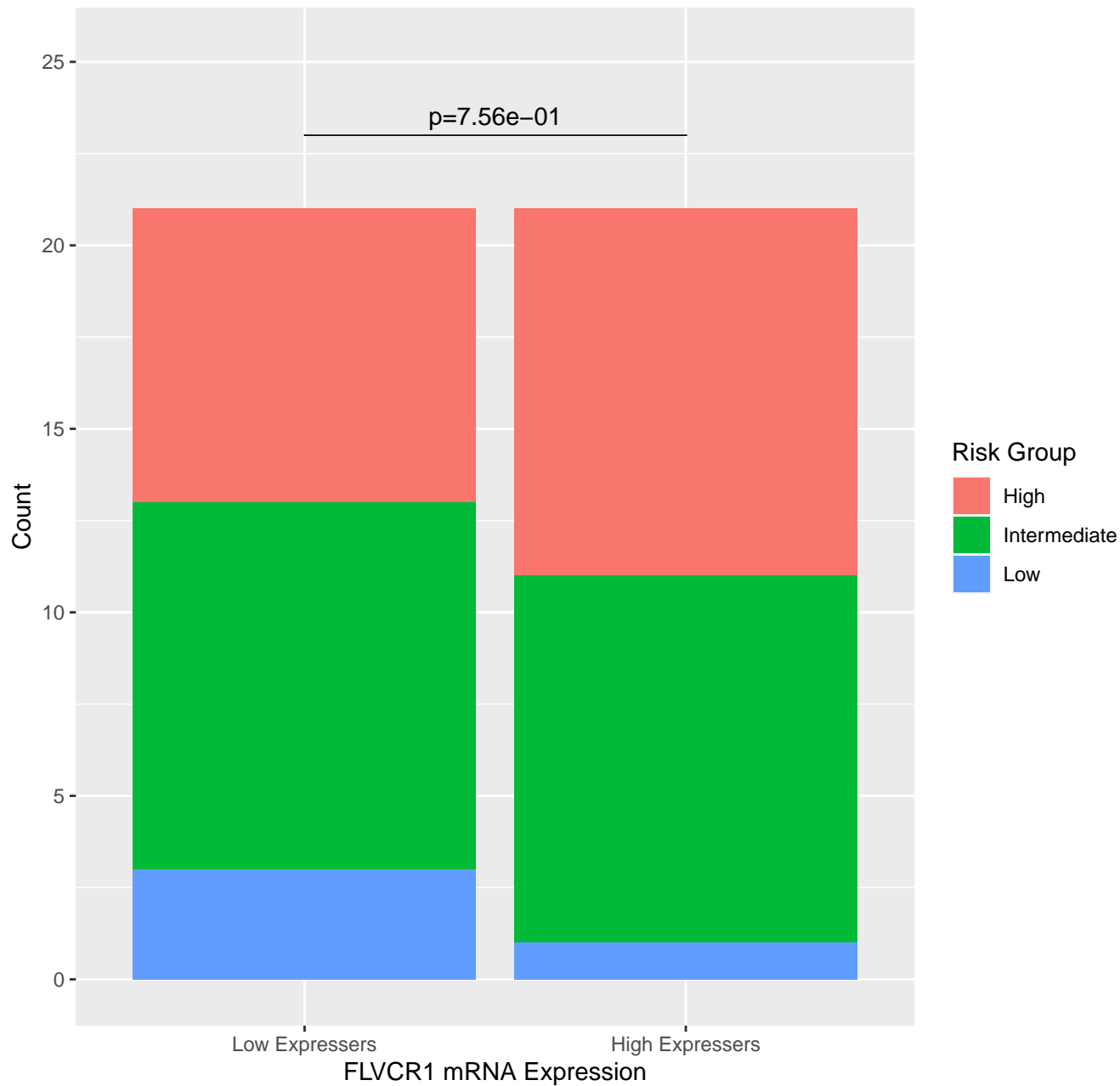
# Primary Subtype Patients



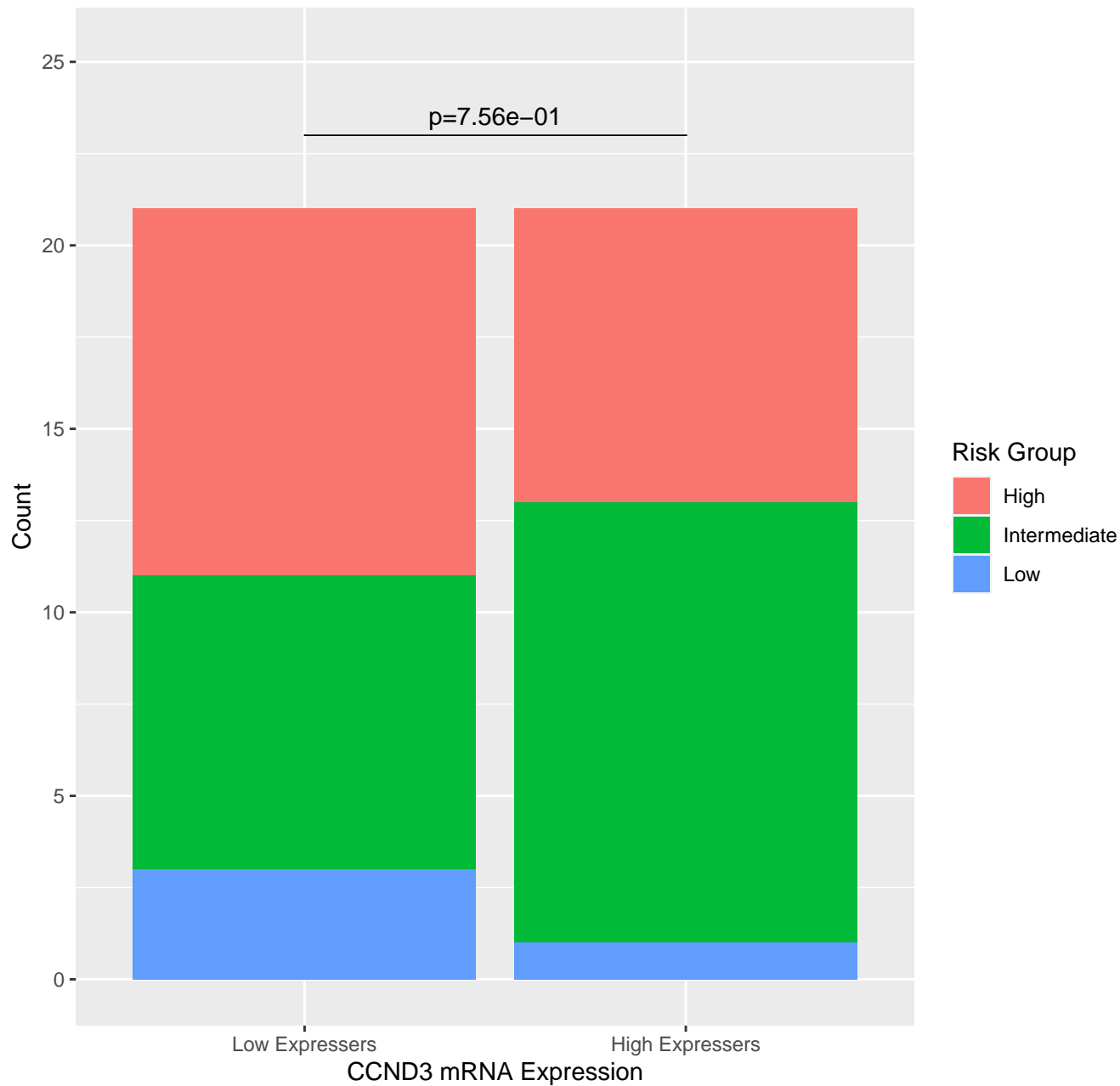
# Primary Subtype Patients



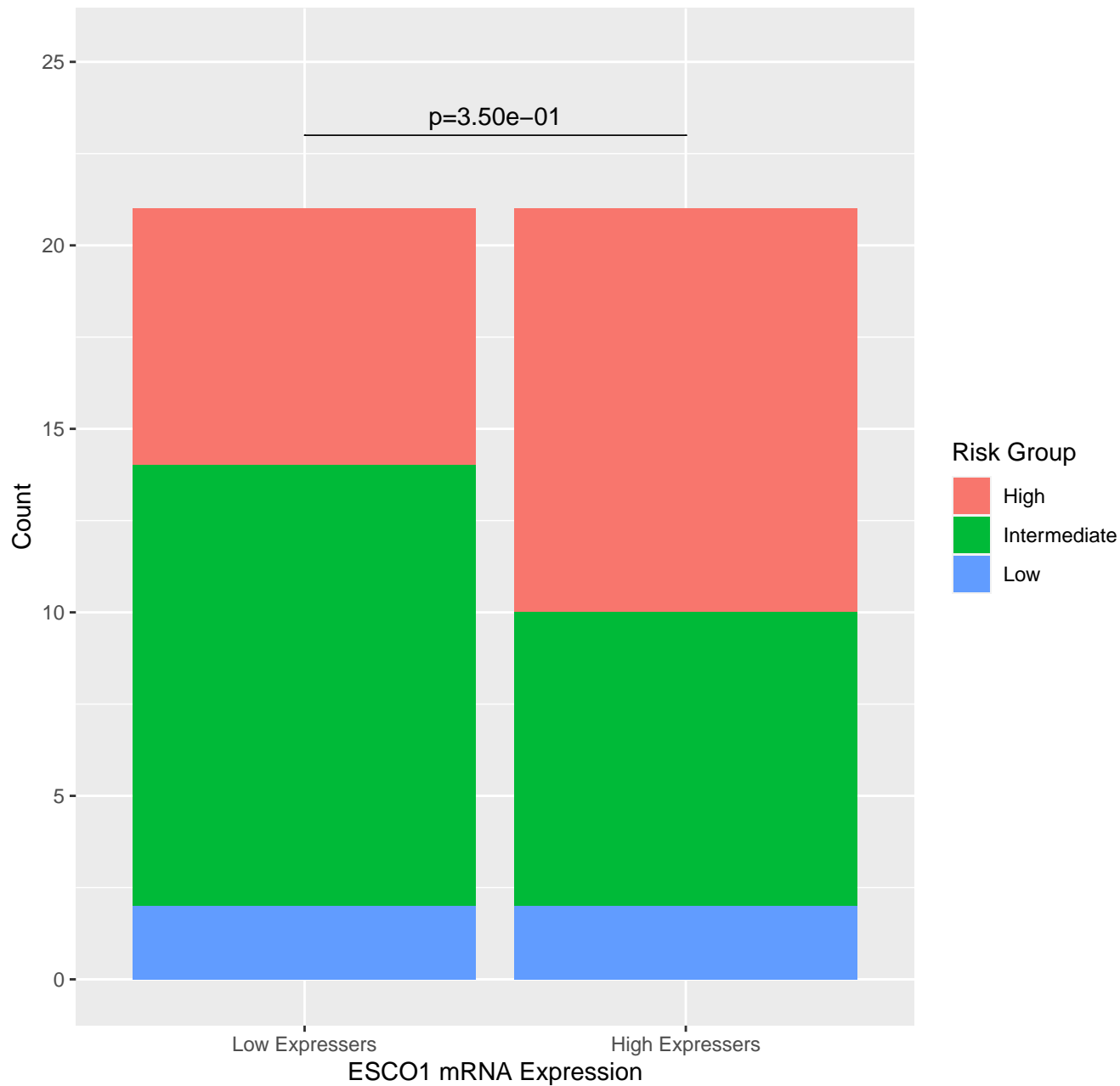
# Primary Subtype Patients



# Primary Subtype Patients

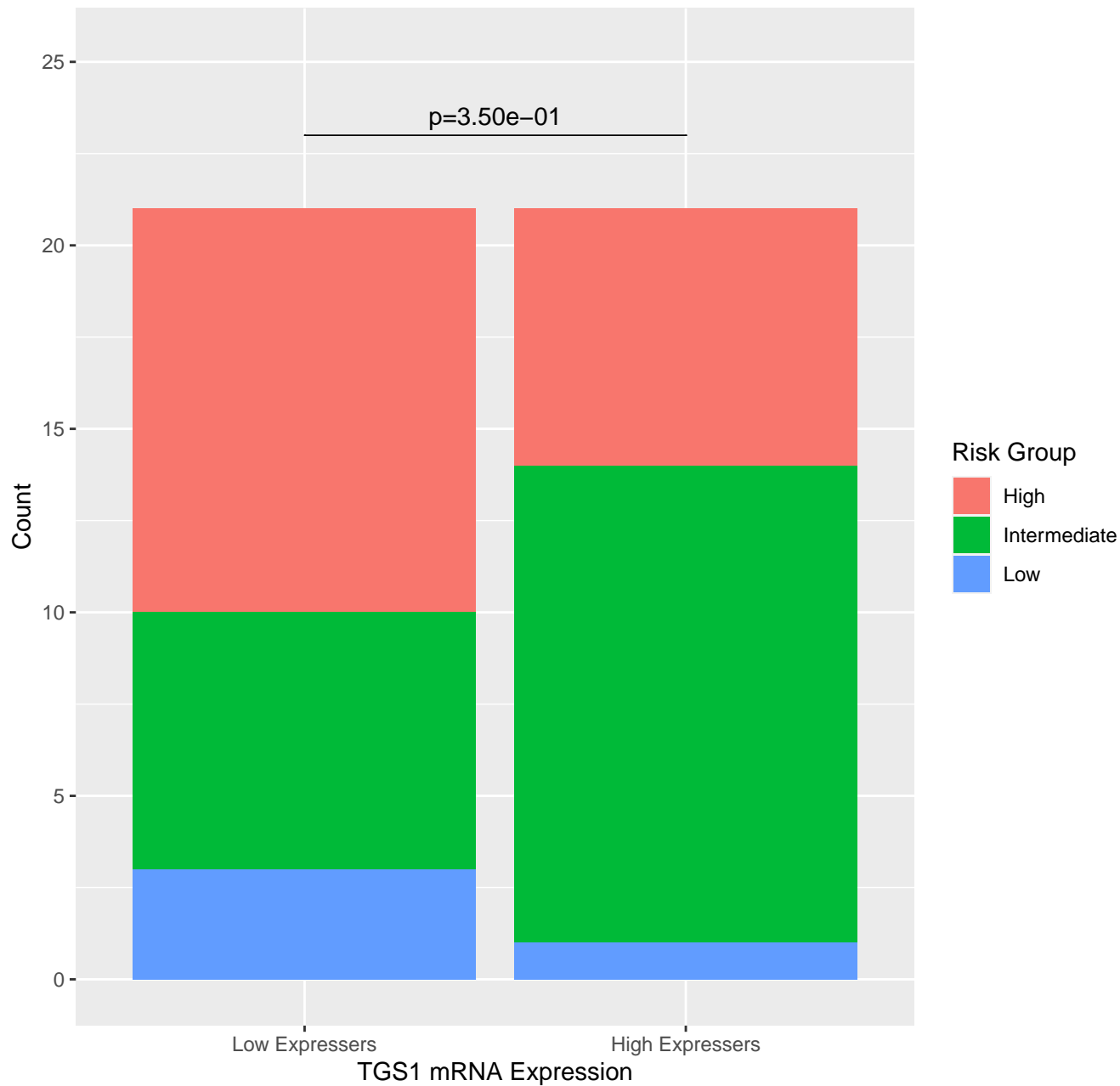


# Primary Subtype Patients

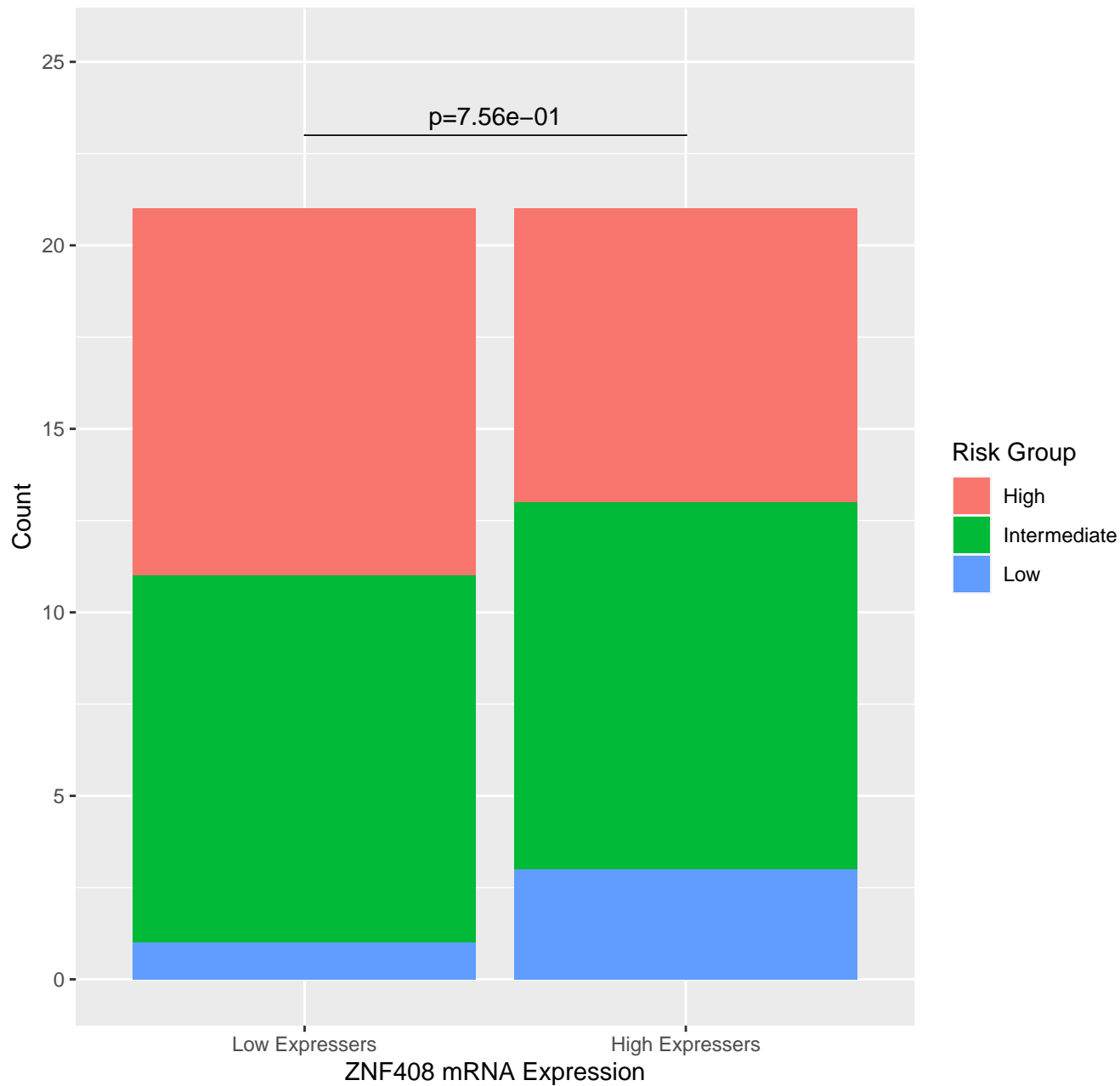




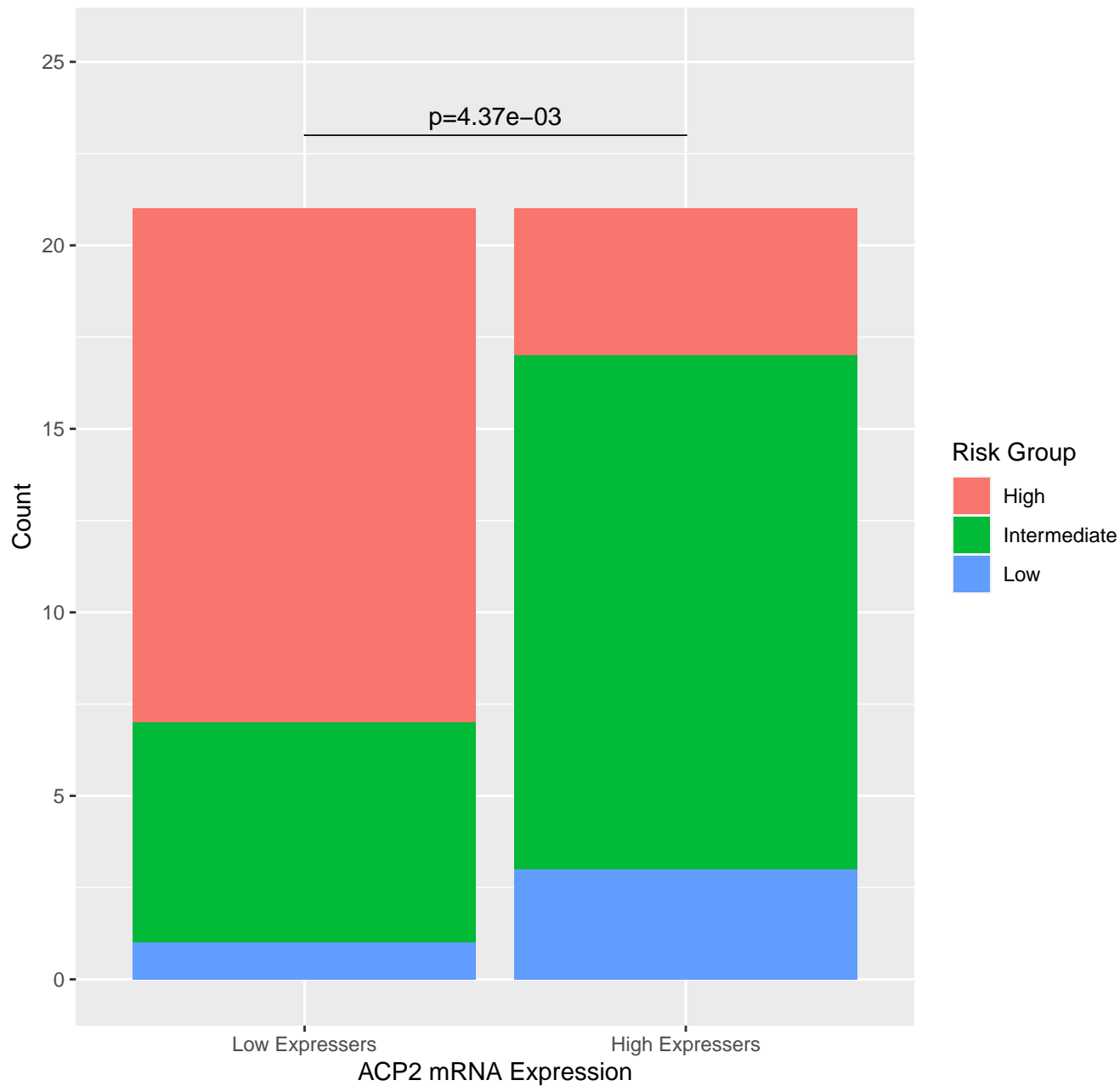
# Primary Subtype Patients



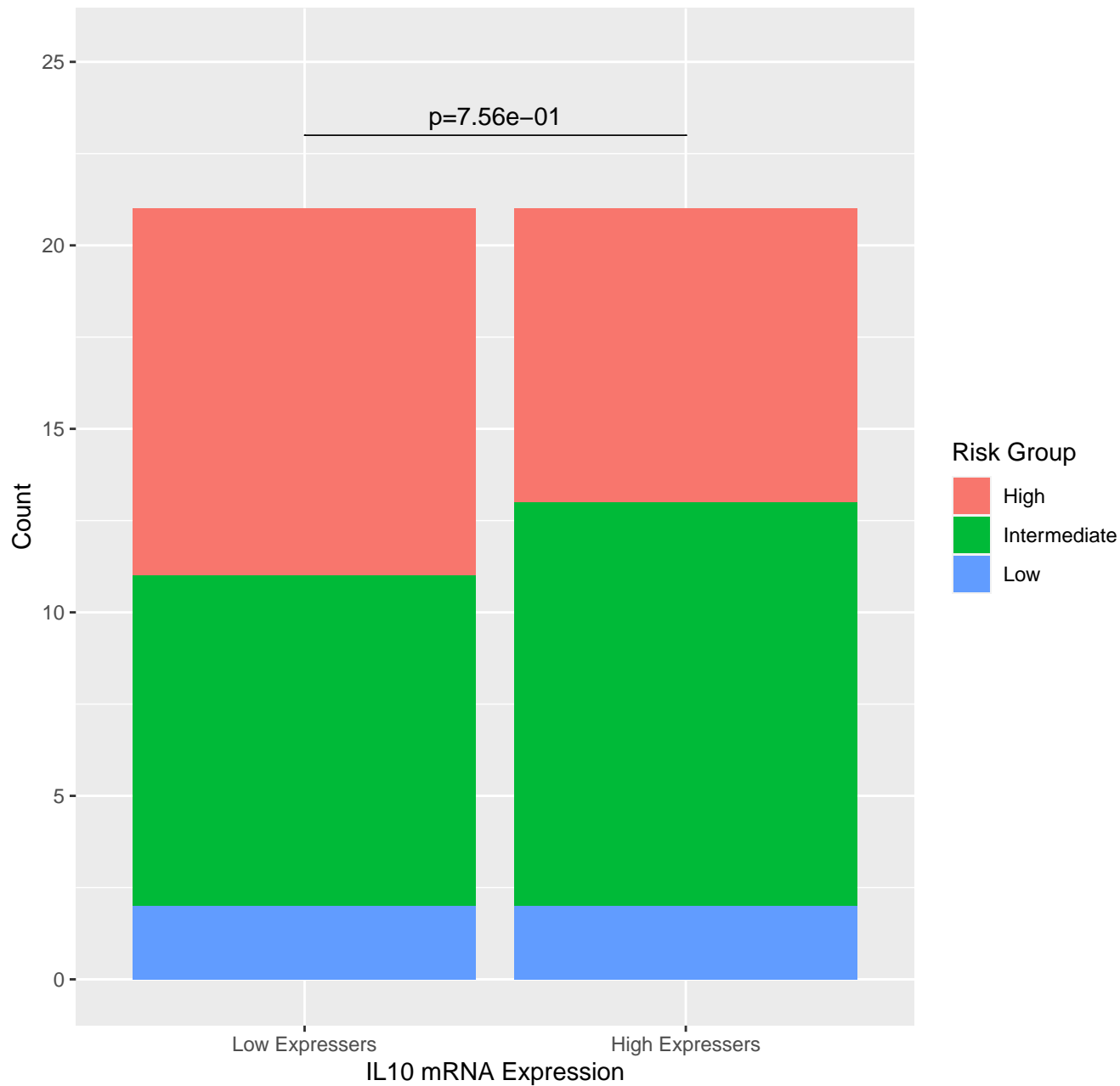
# Primary Subtype Patients



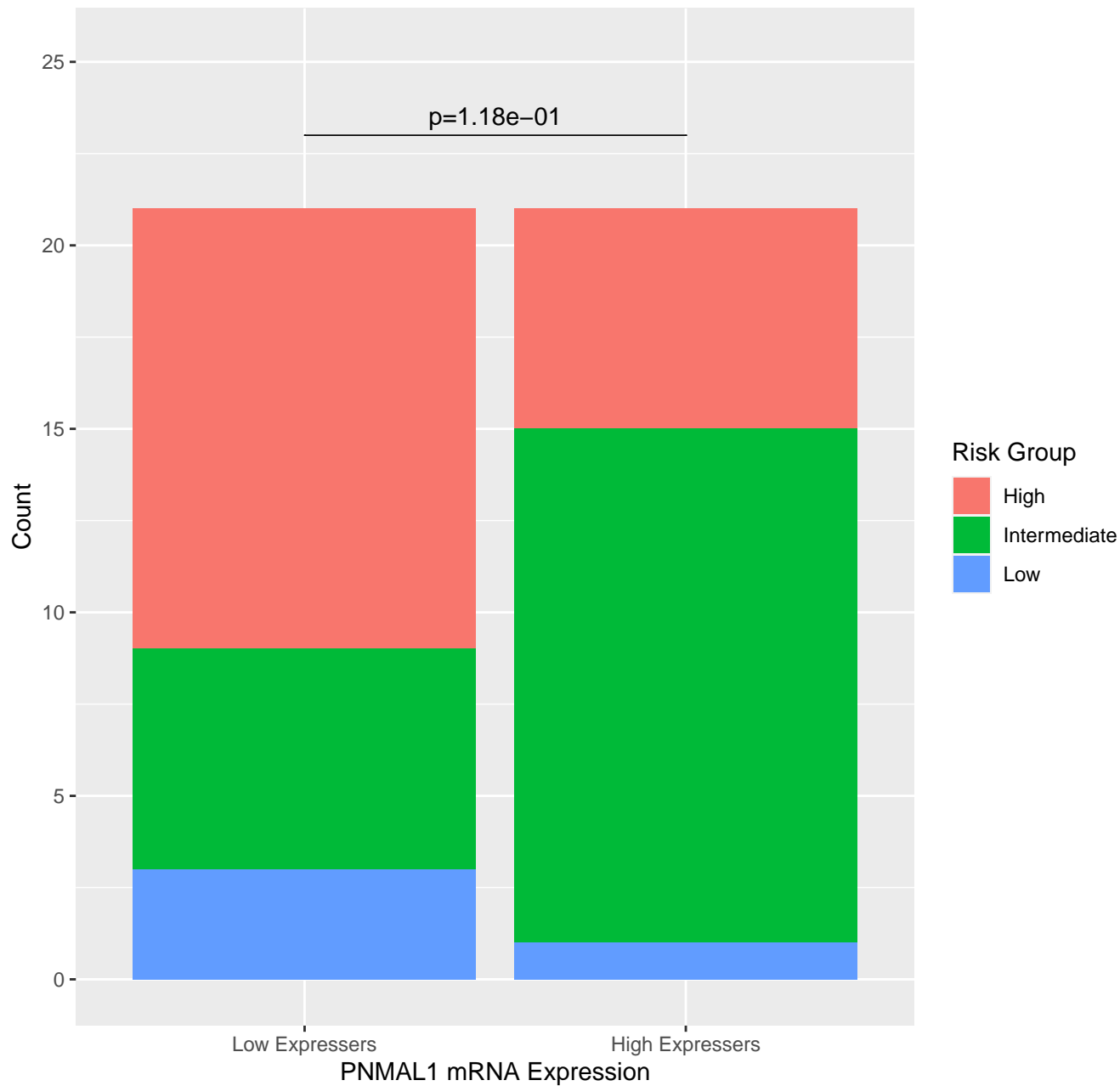
# Primary Subtype Patients



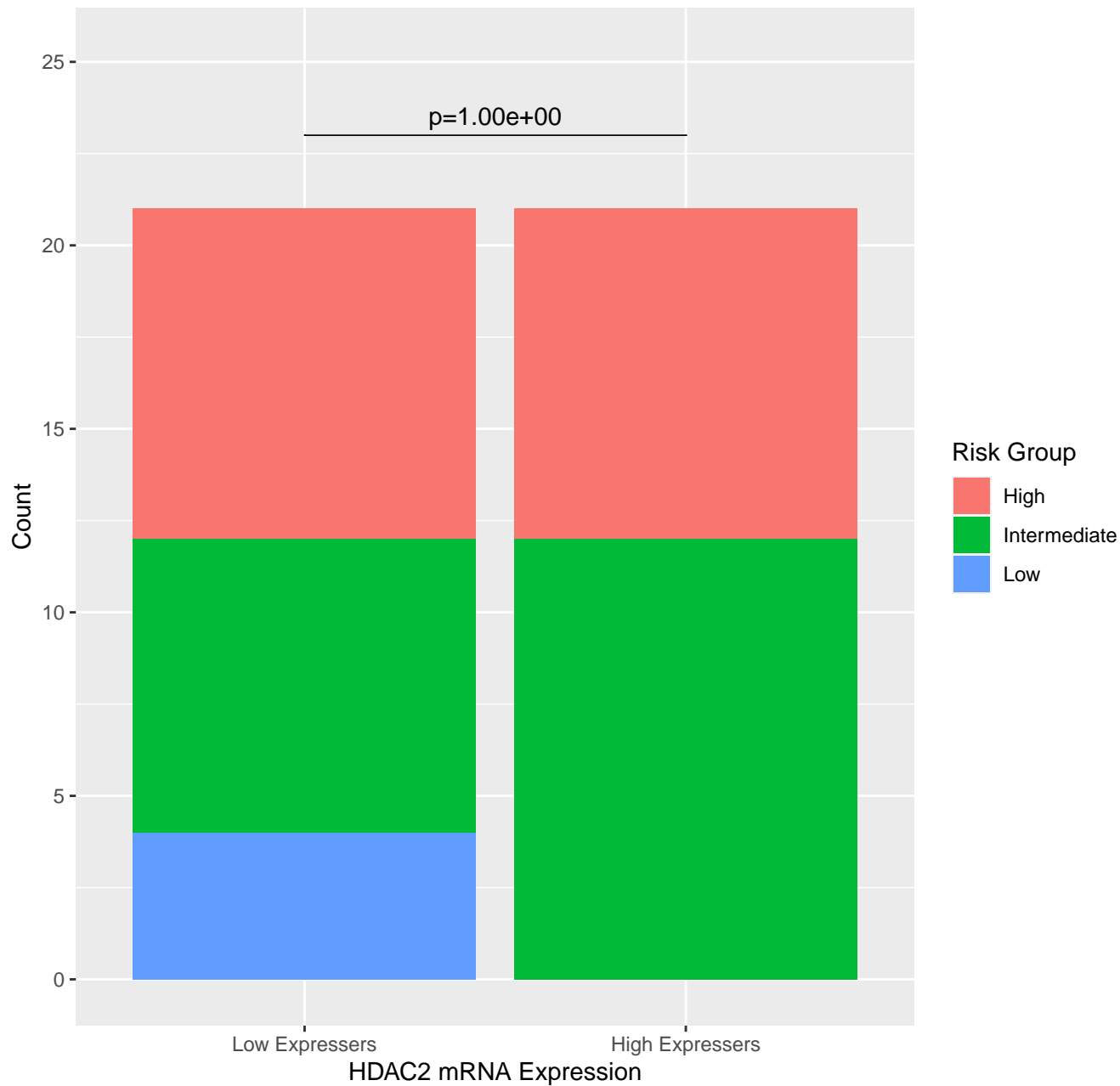
# Primary Subtype Patients



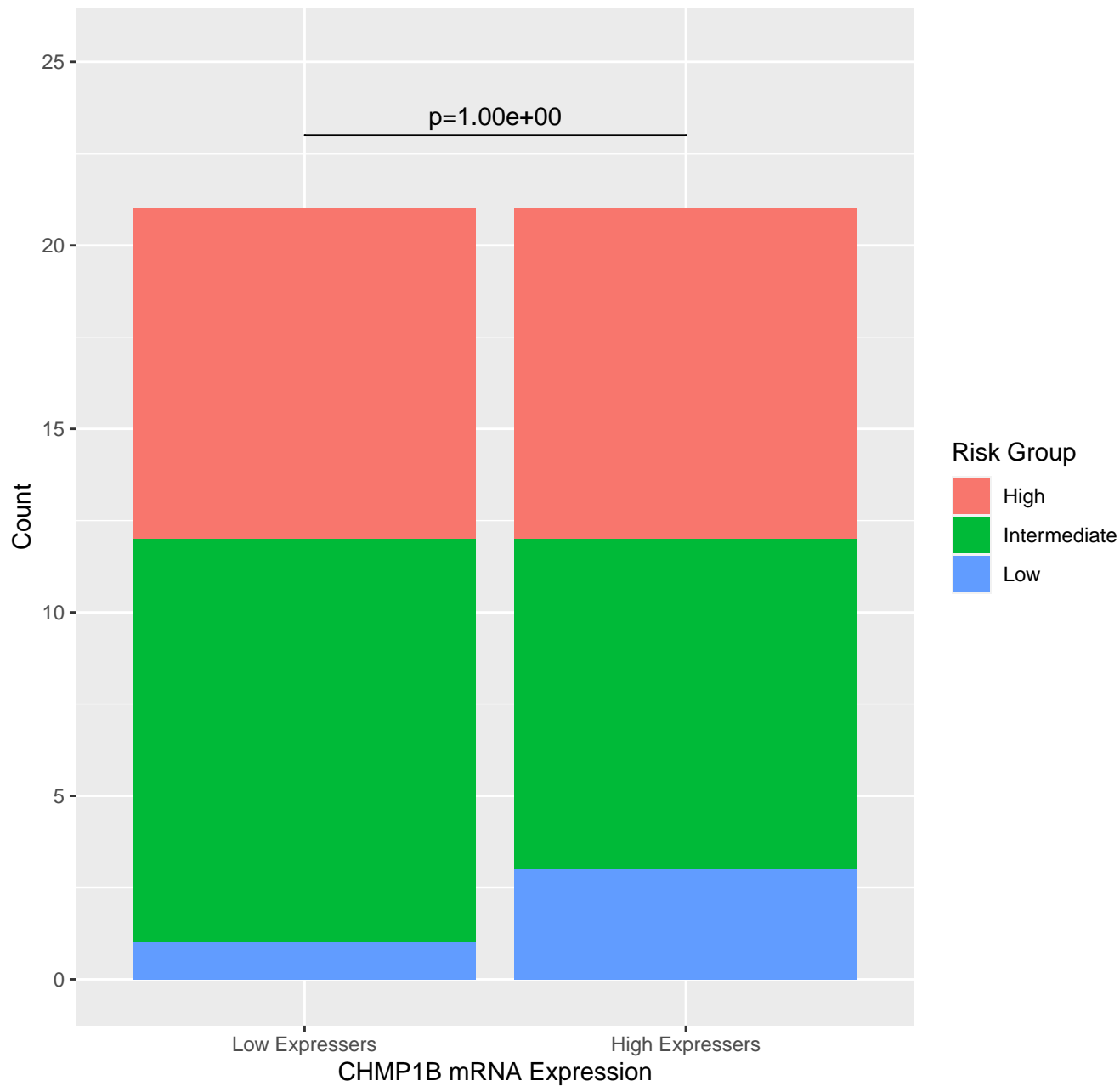
# Primary Subtype Patients



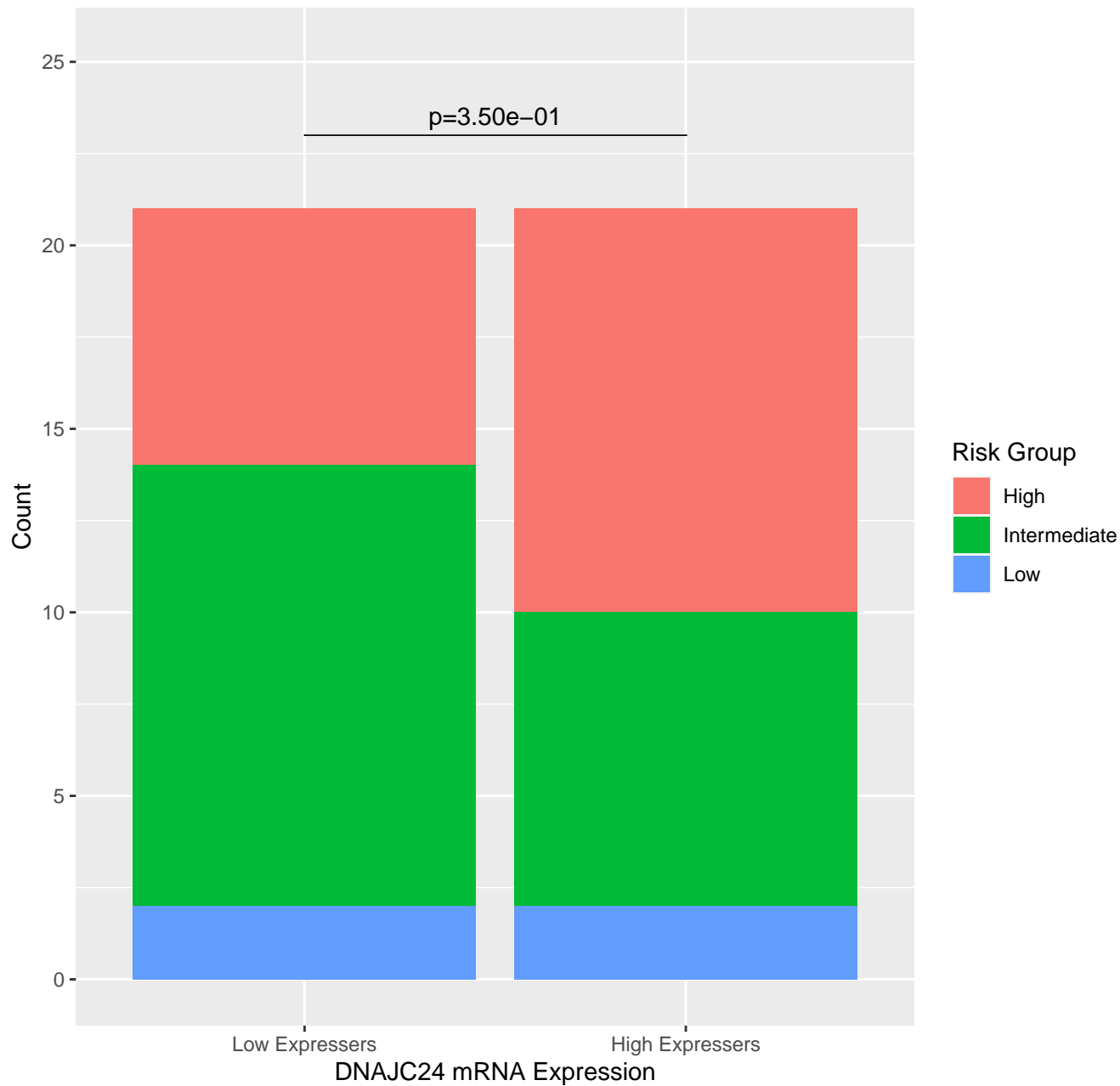
# Primary Subtype Patients



# Primary Subtype Patients

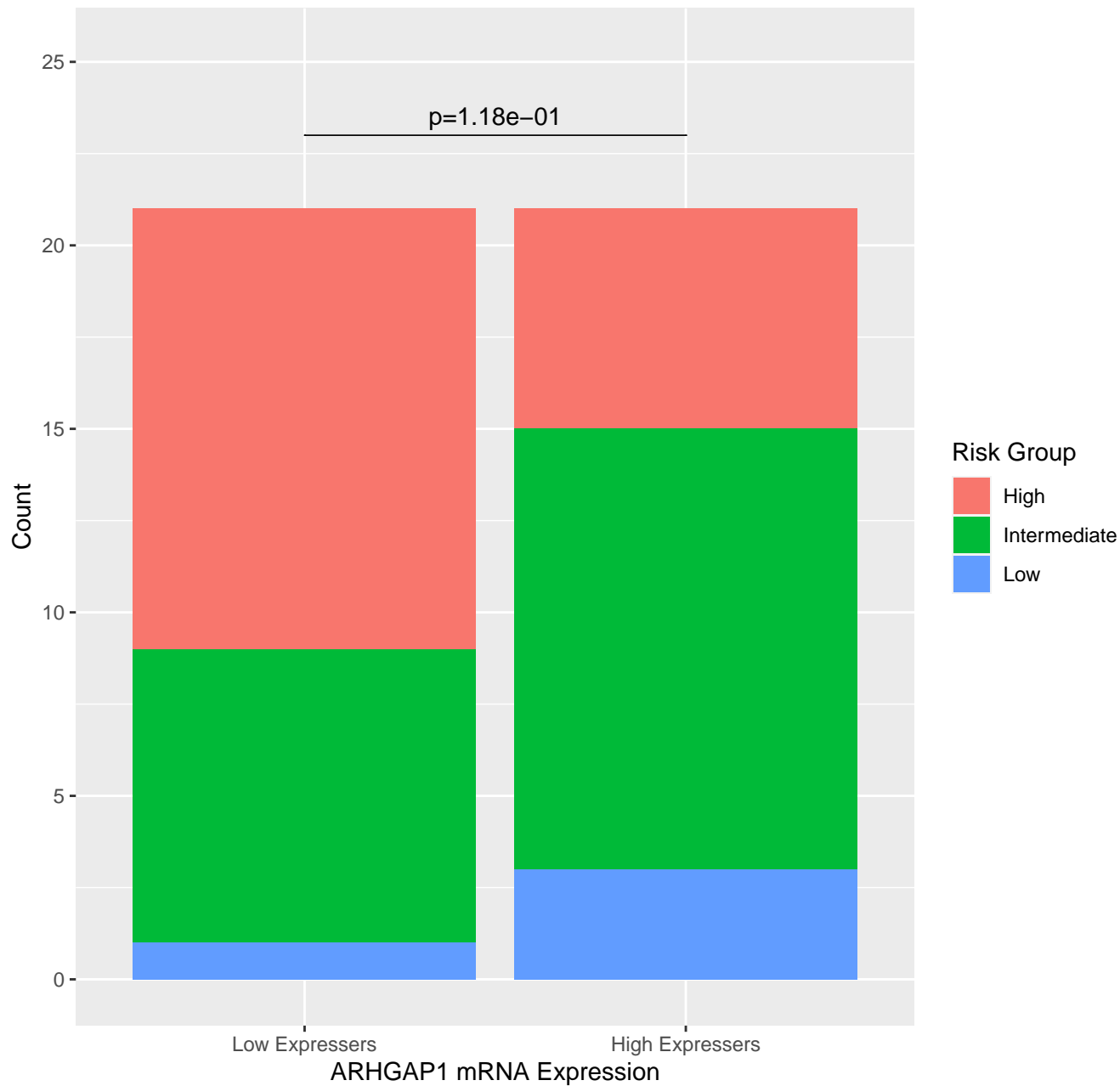


# Primary Subtype Patients

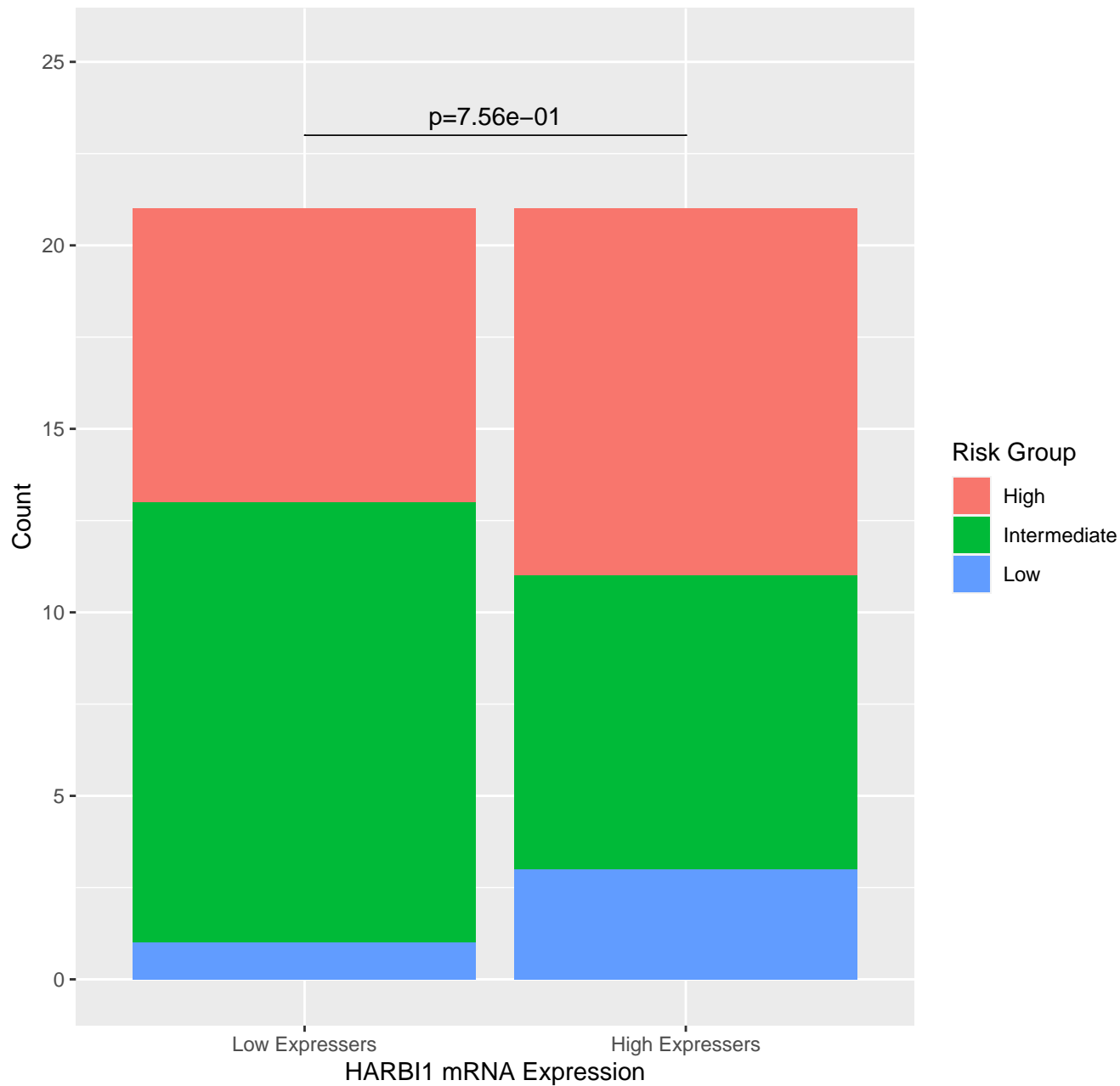




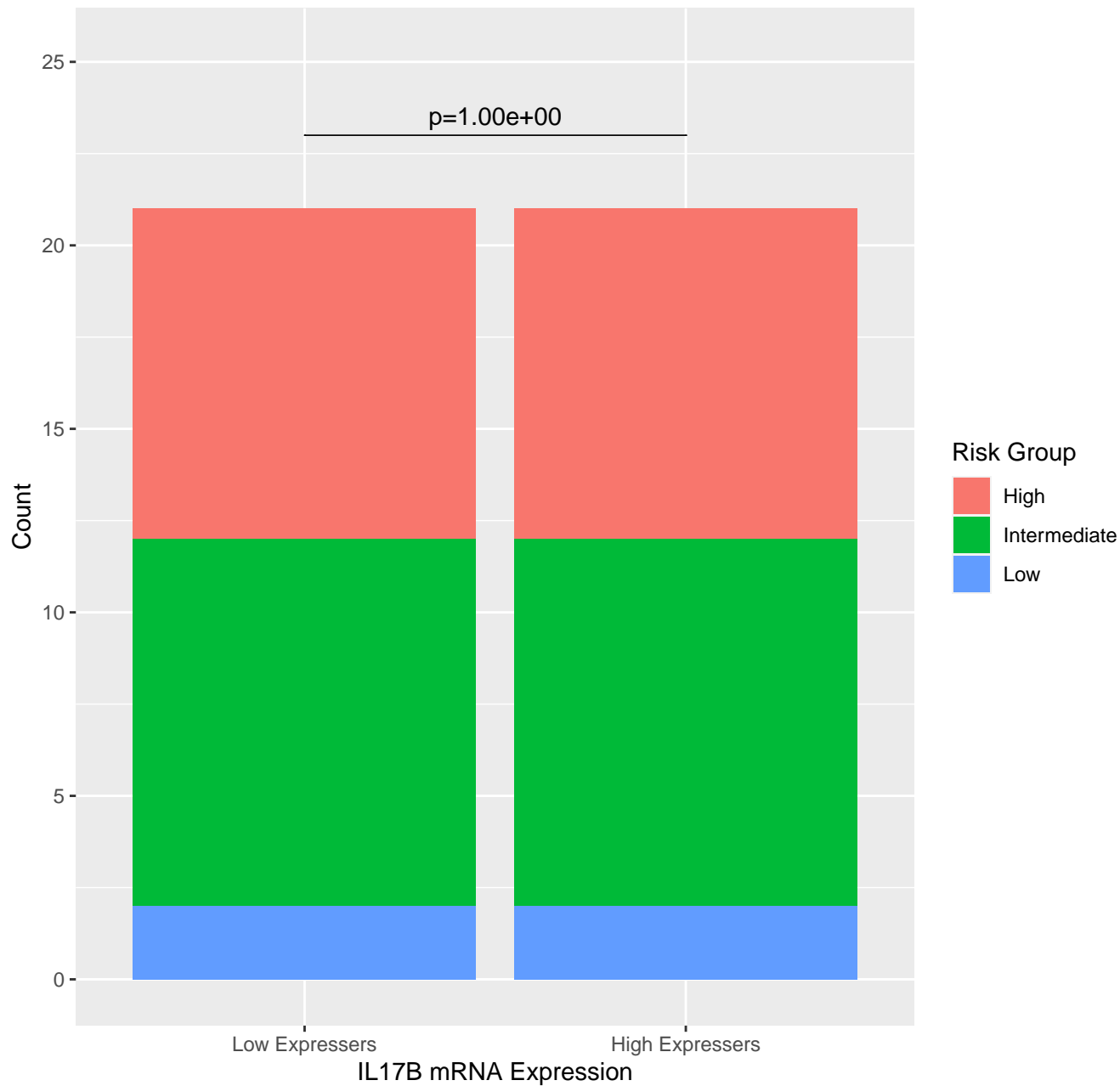
# Primary Subtype Patients



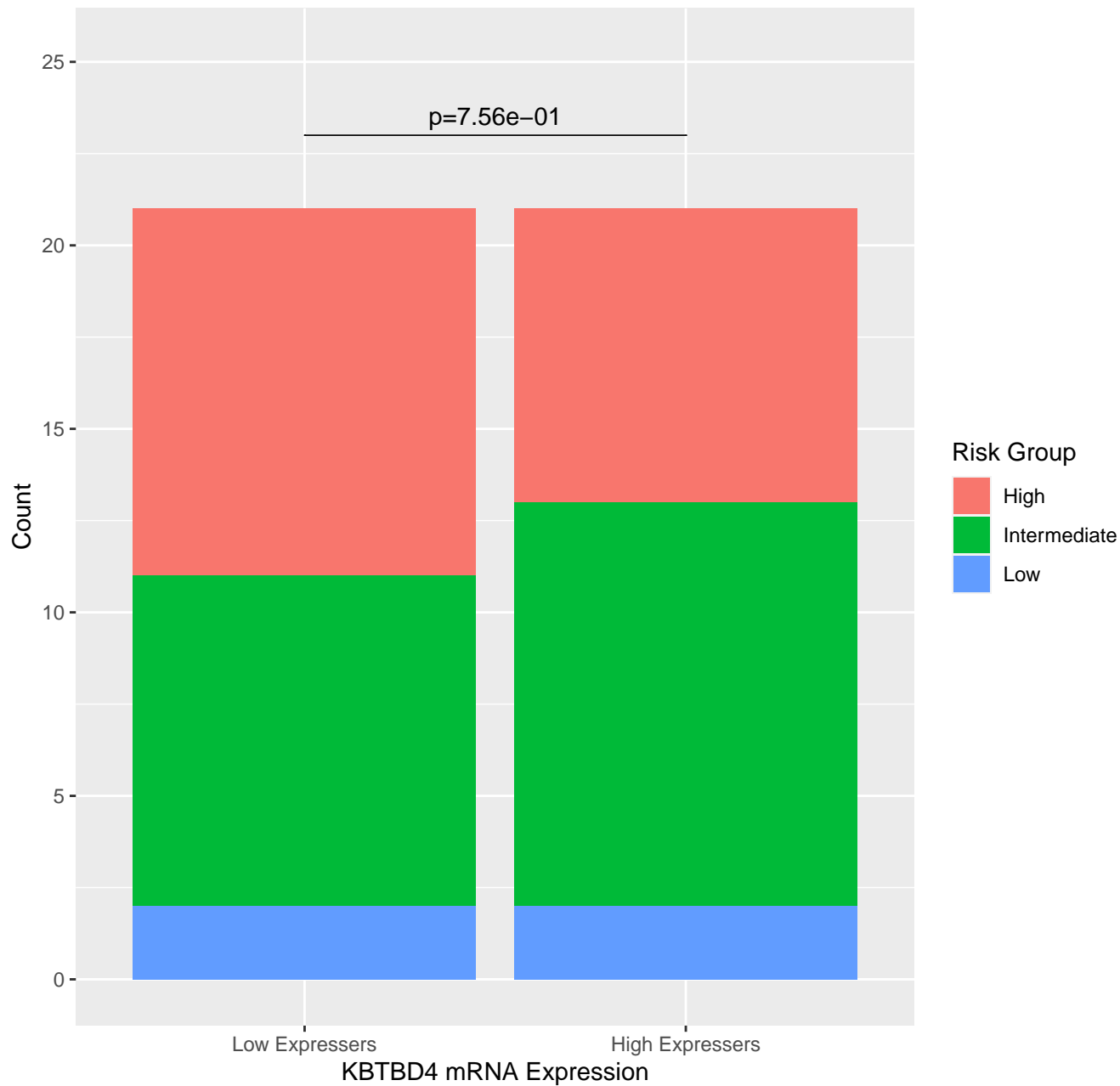
# Primary Subtype Patients



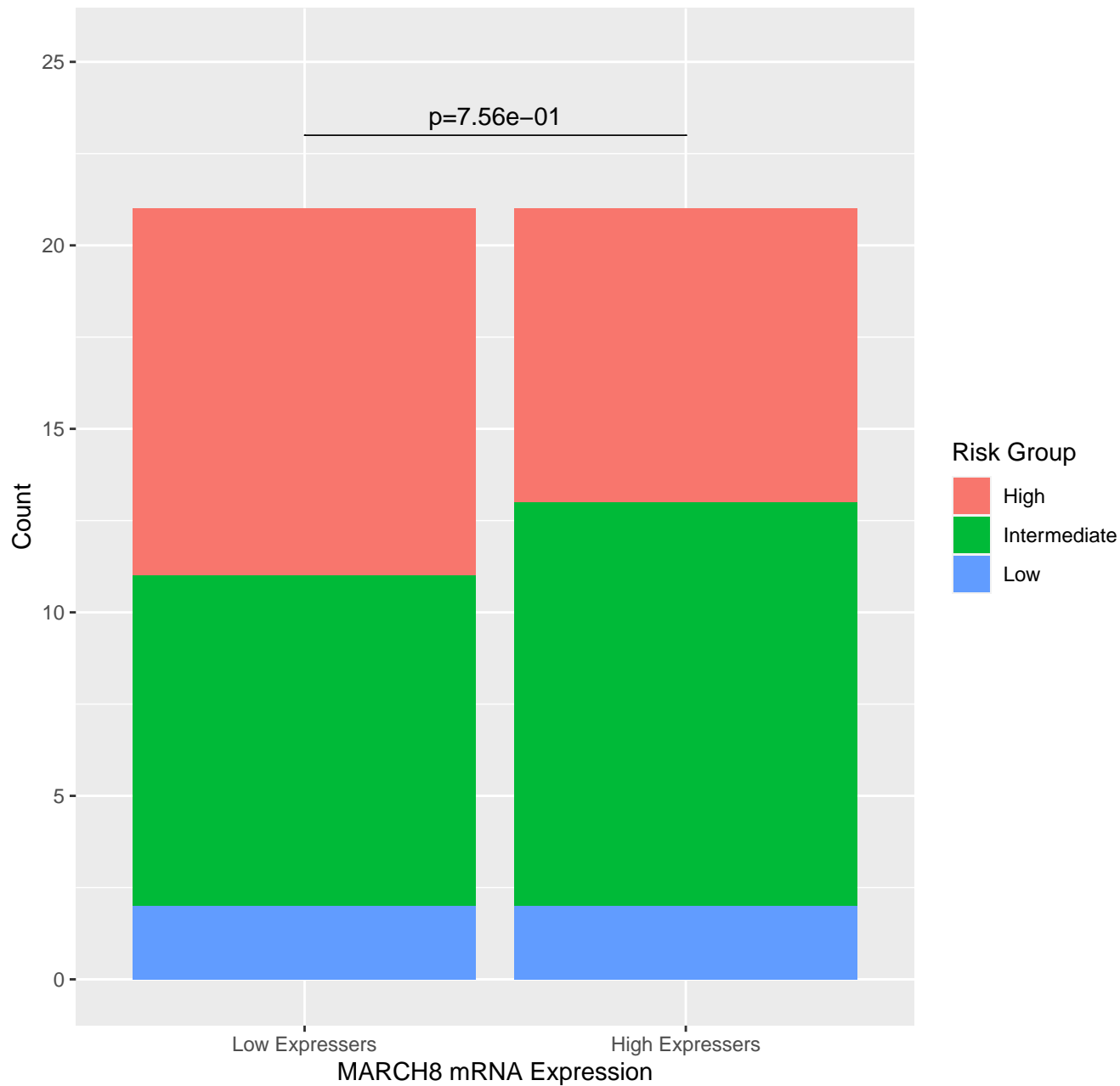
# Primary Subtype Patients



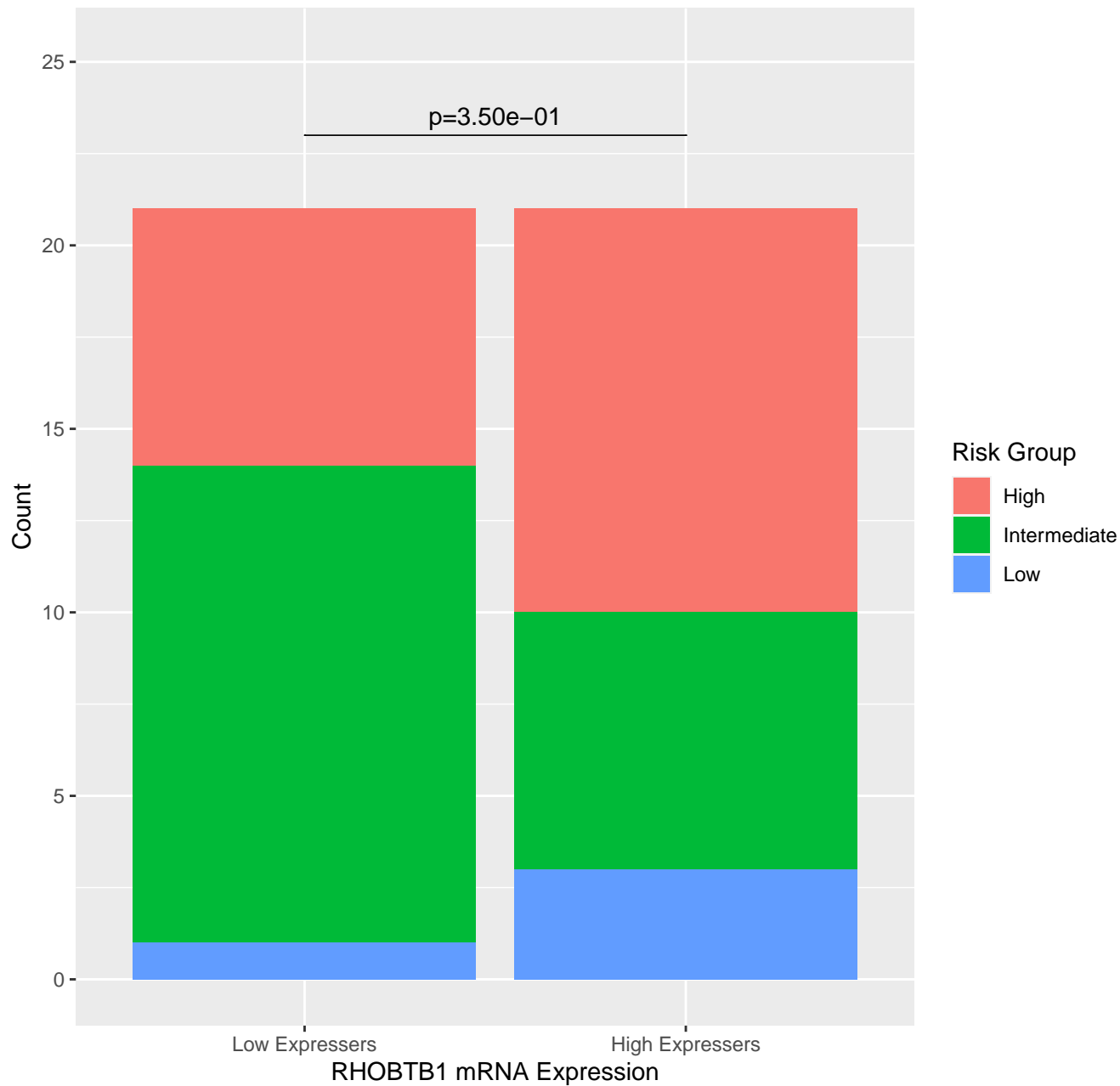
# Primary Subtype Patients



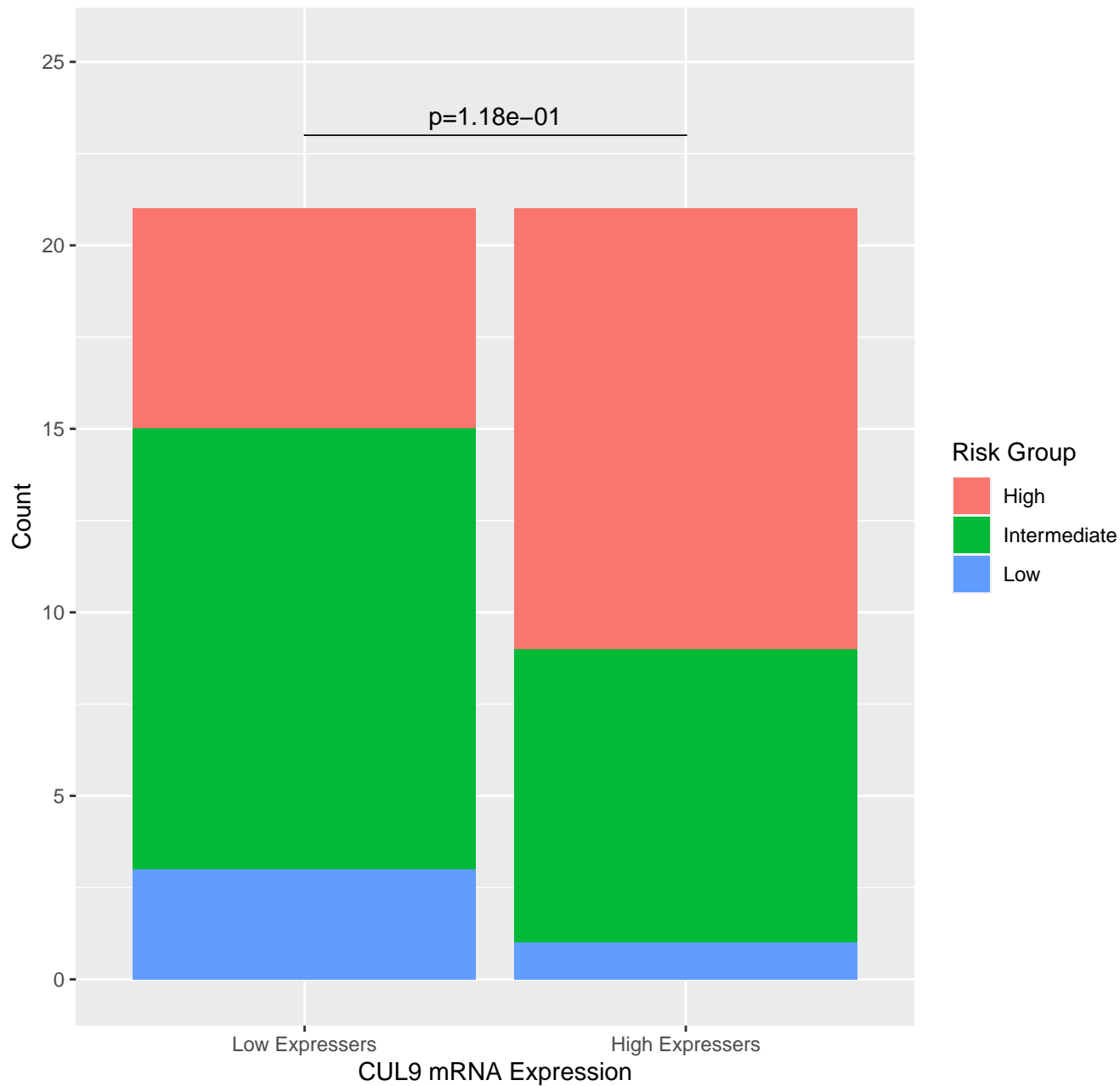
# Primary Subtype Patients



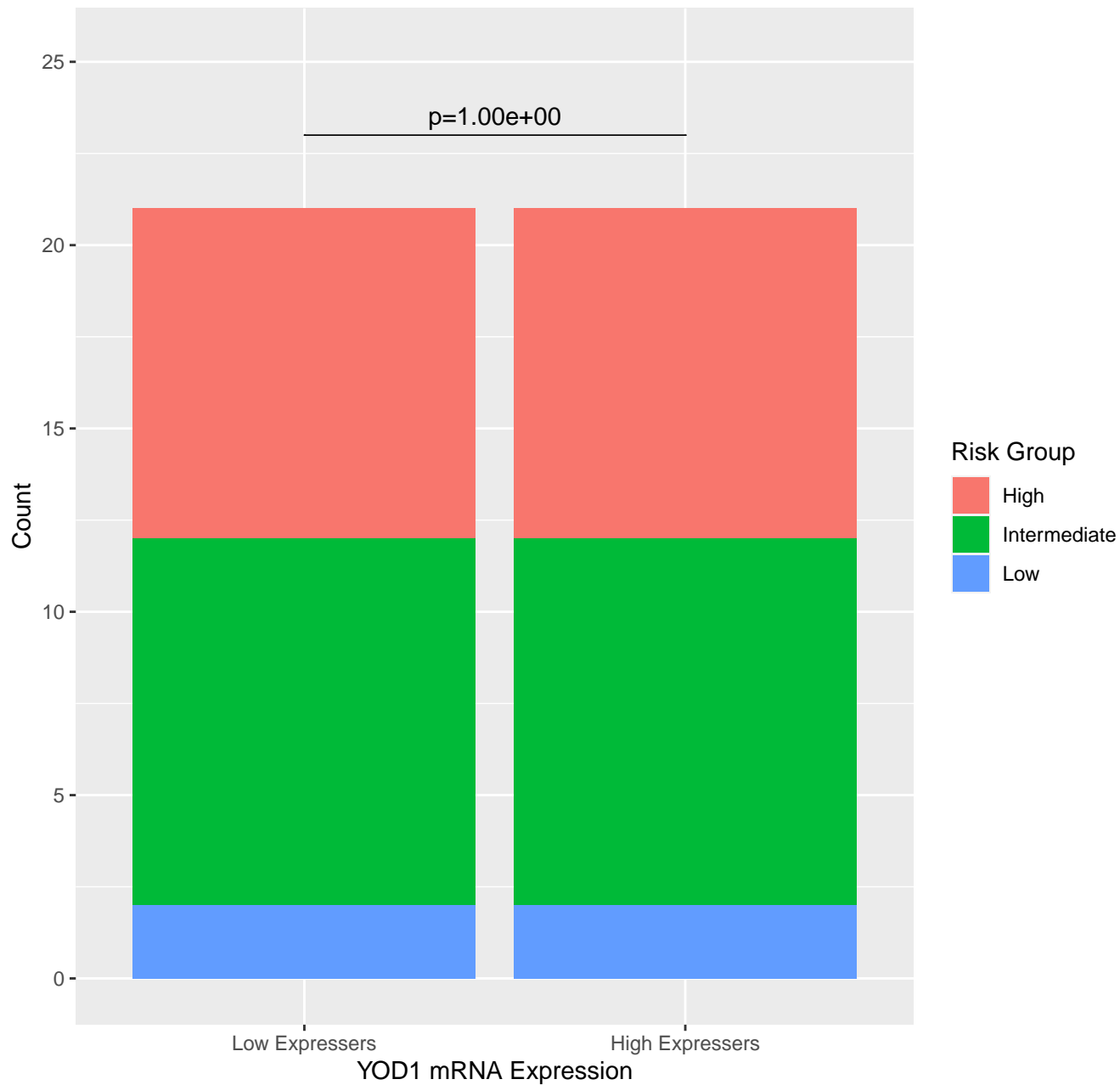
# Primary Subtype Patients



# Primary Subtype Patients

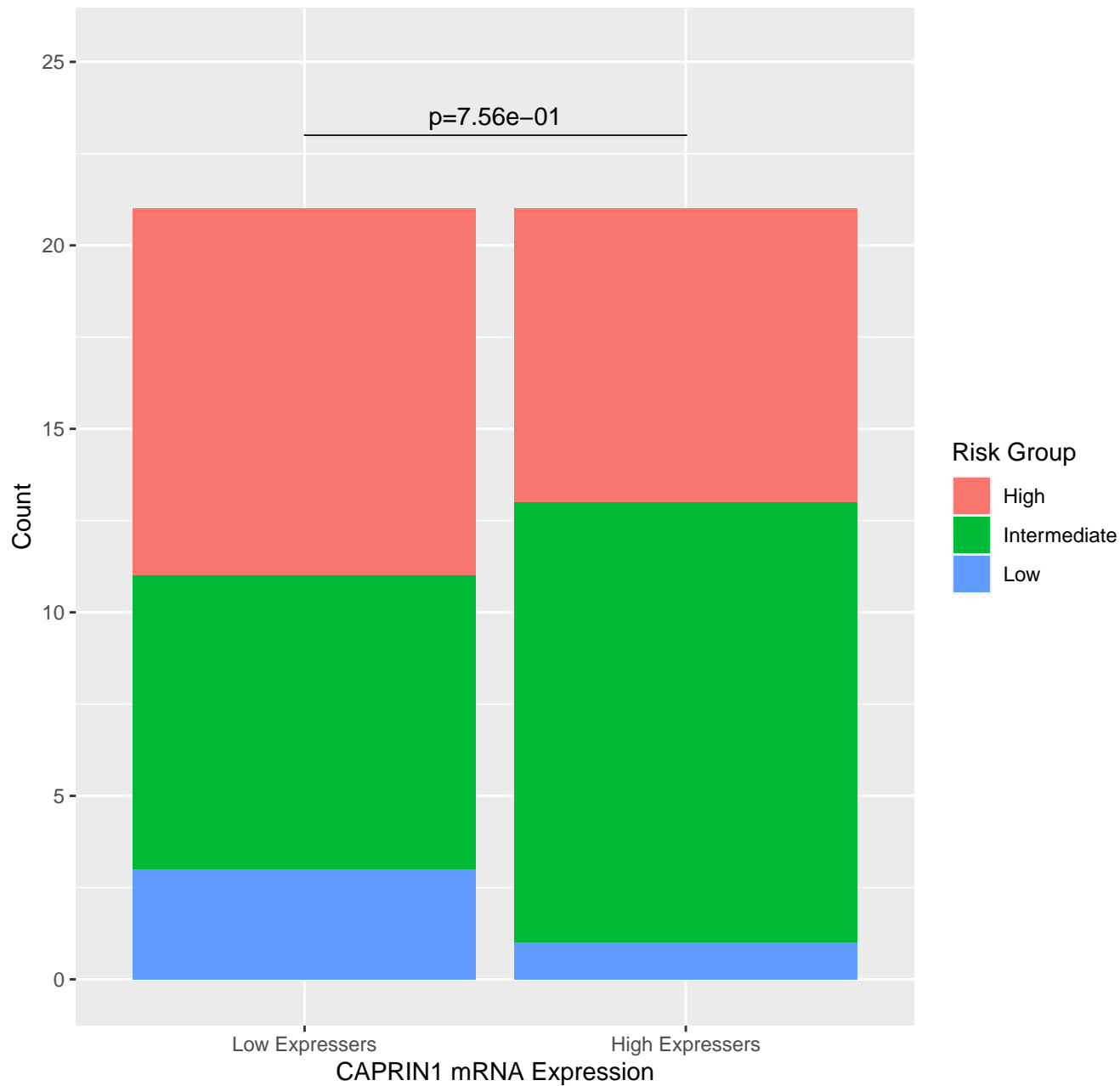


# Primary Subtype Patients

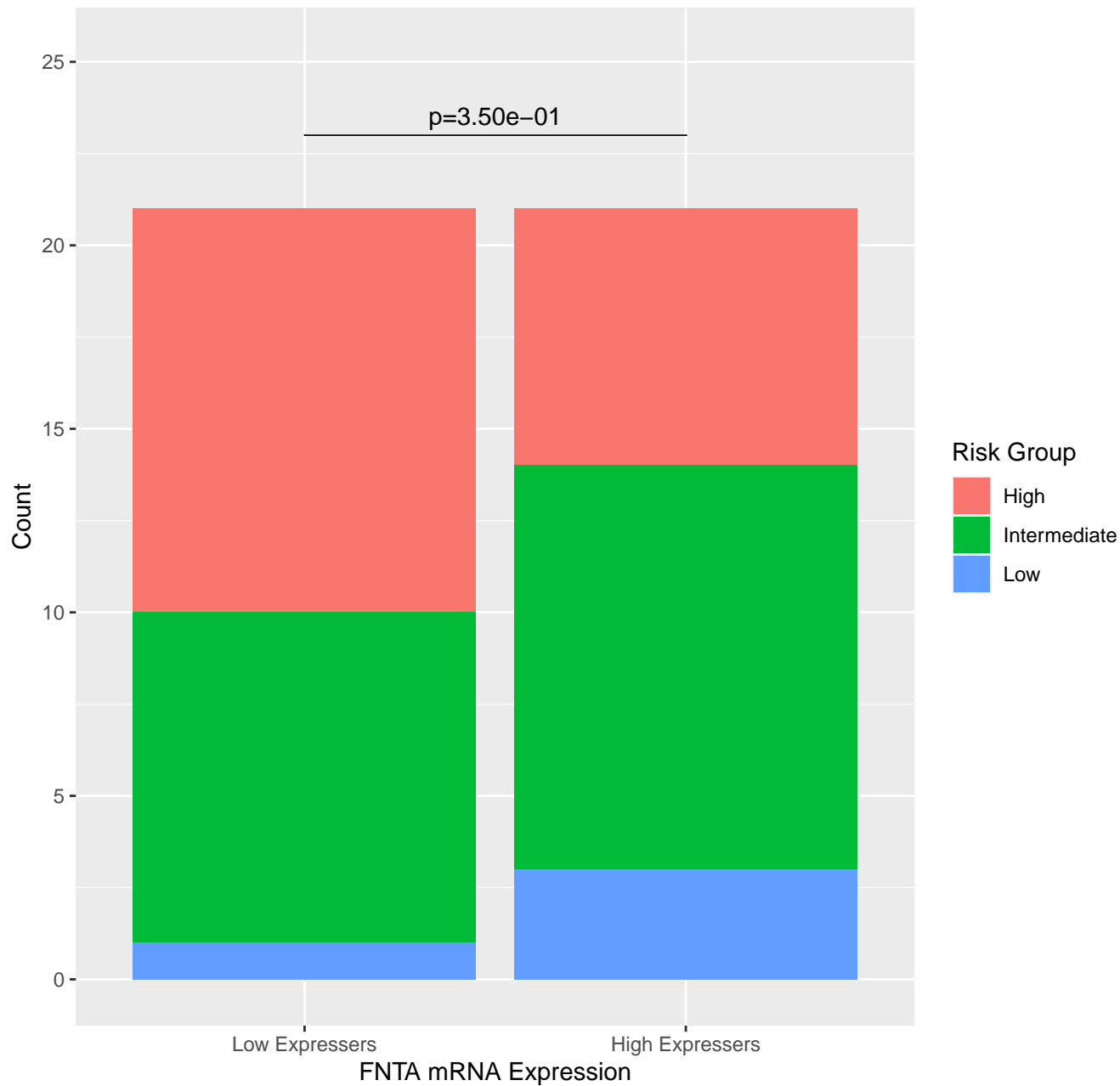




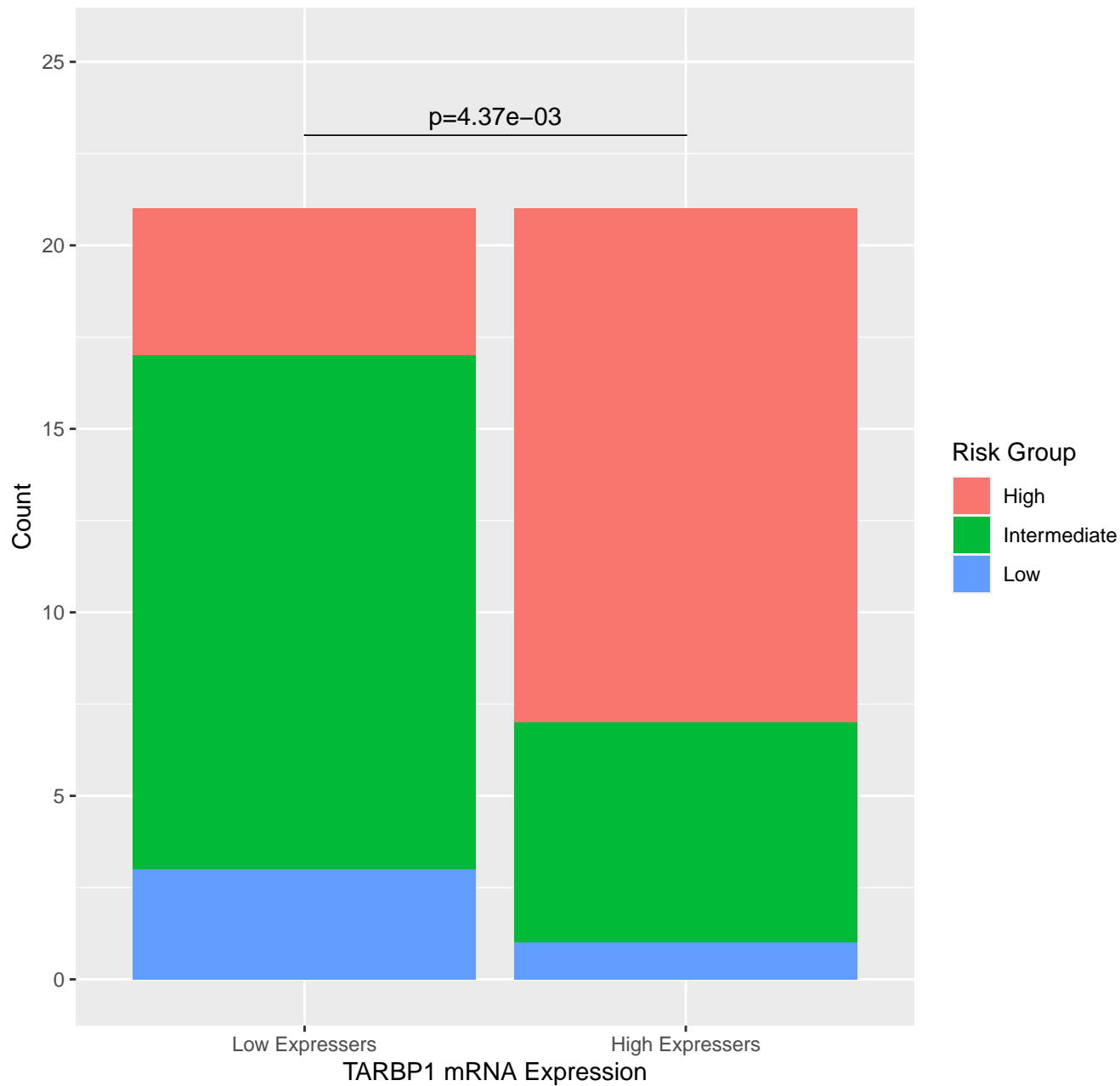
# Primary Subtype Patients



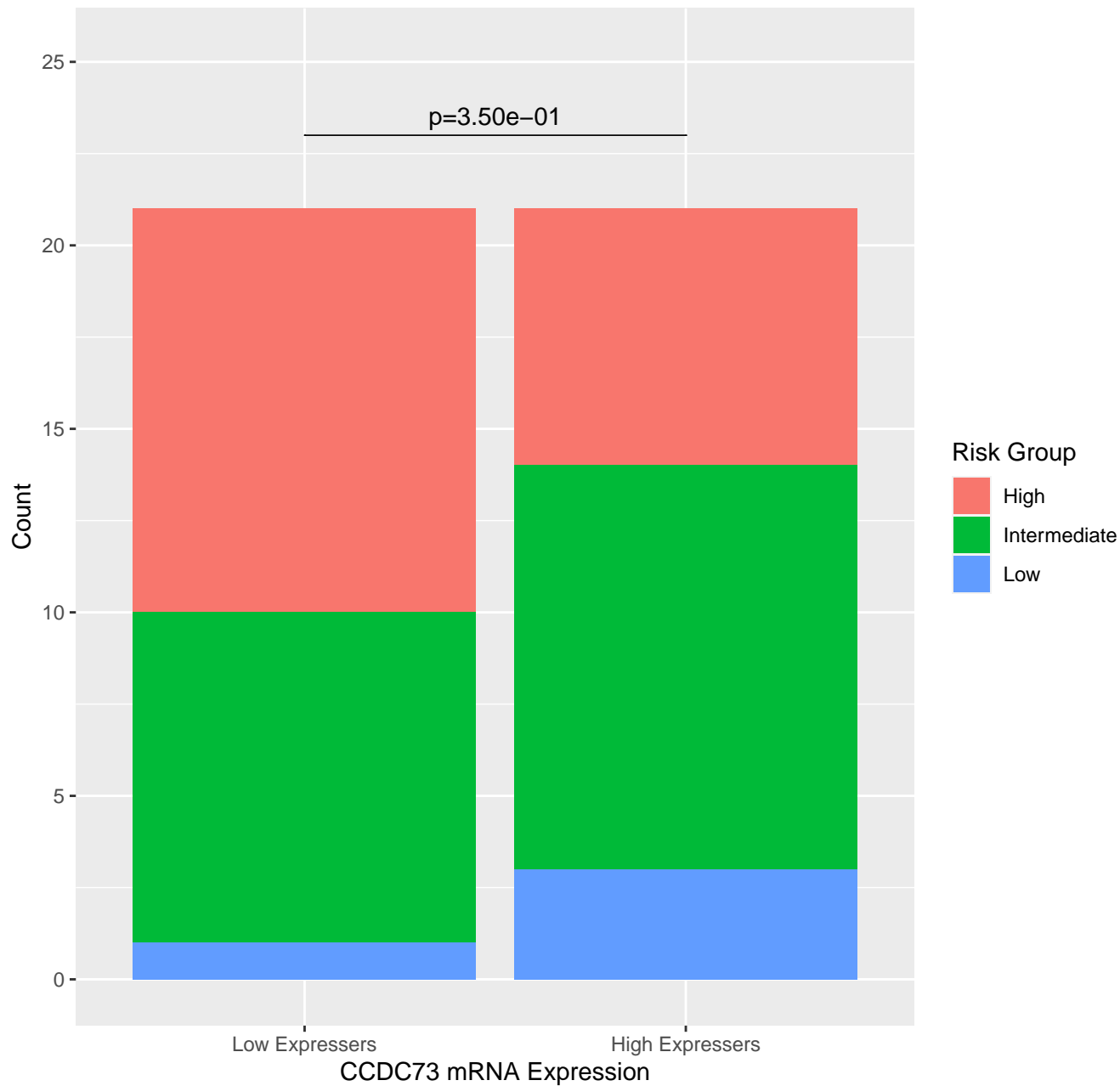
# Primary Subtype Patients



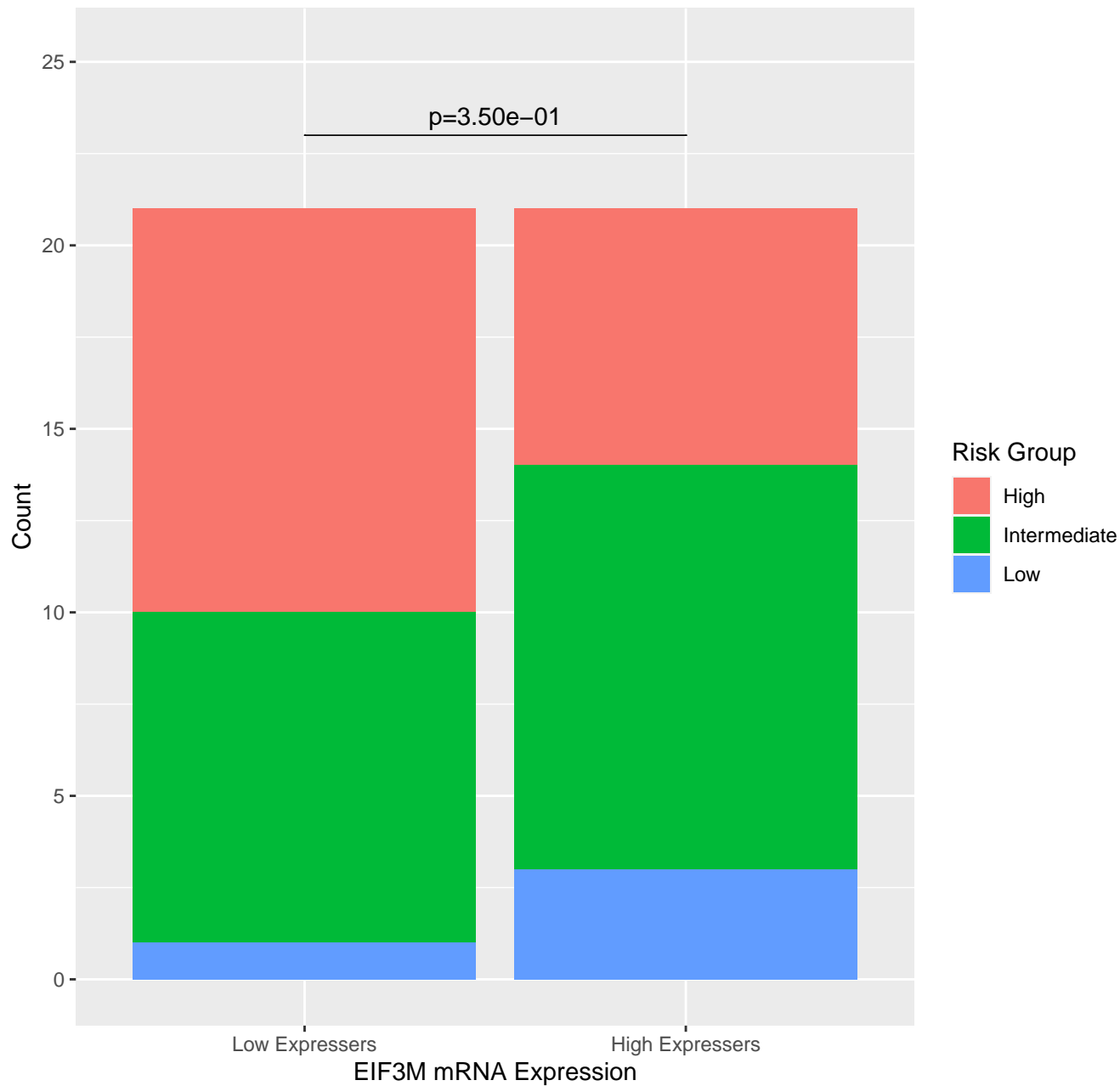
# Primary Subtype Patients



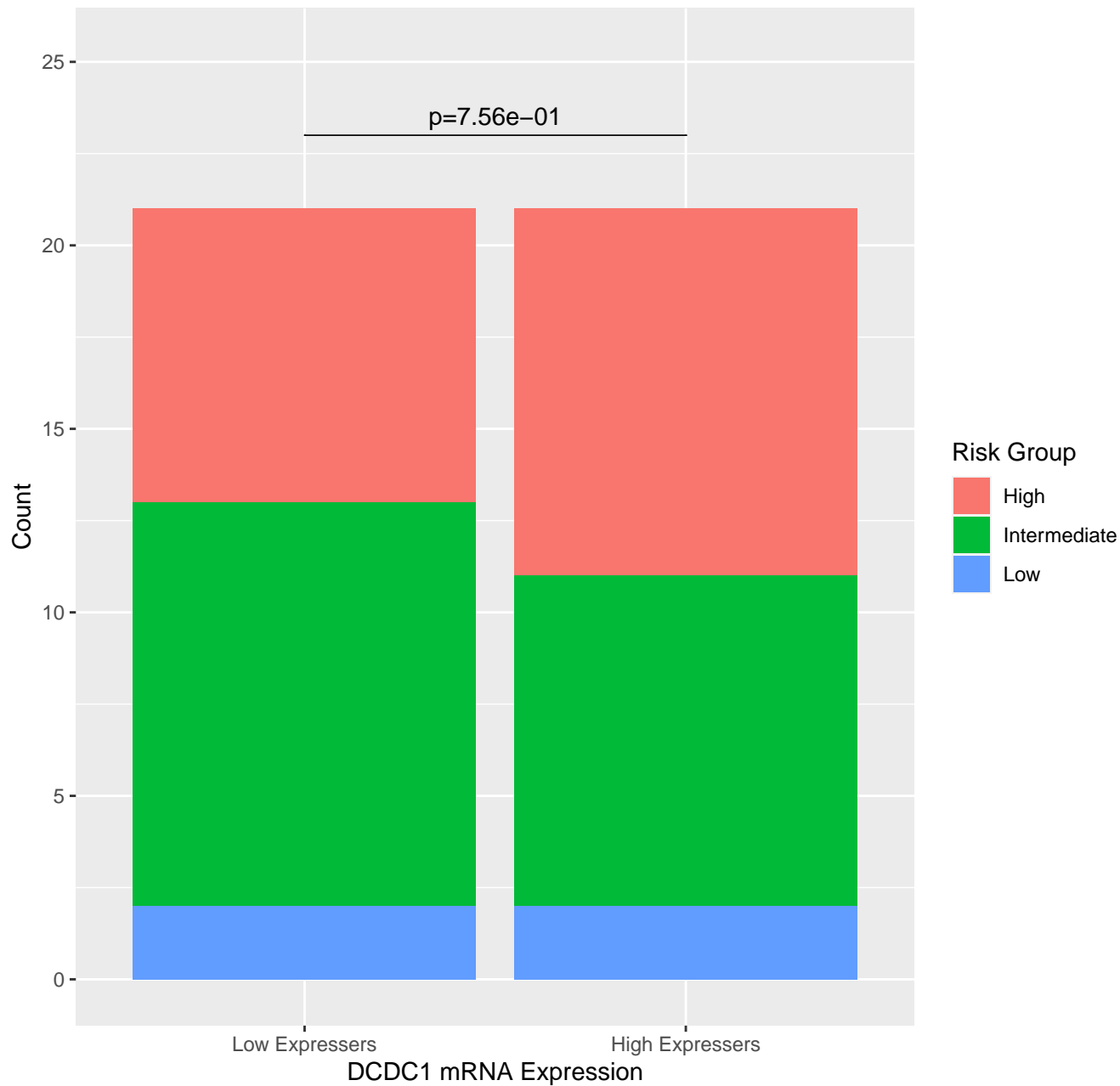
# Primary Subtype Patients



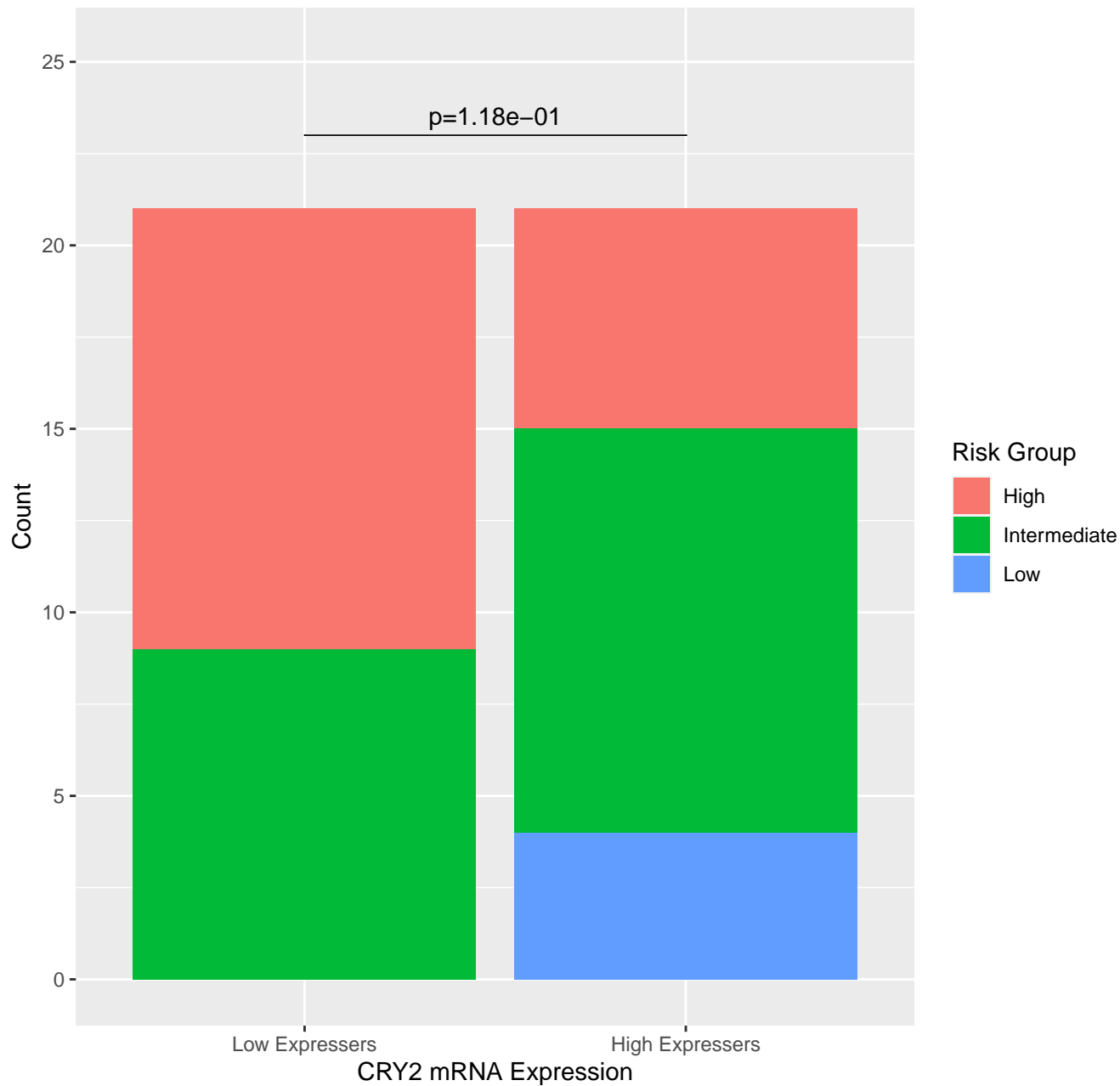
# Primary Subtype Patients



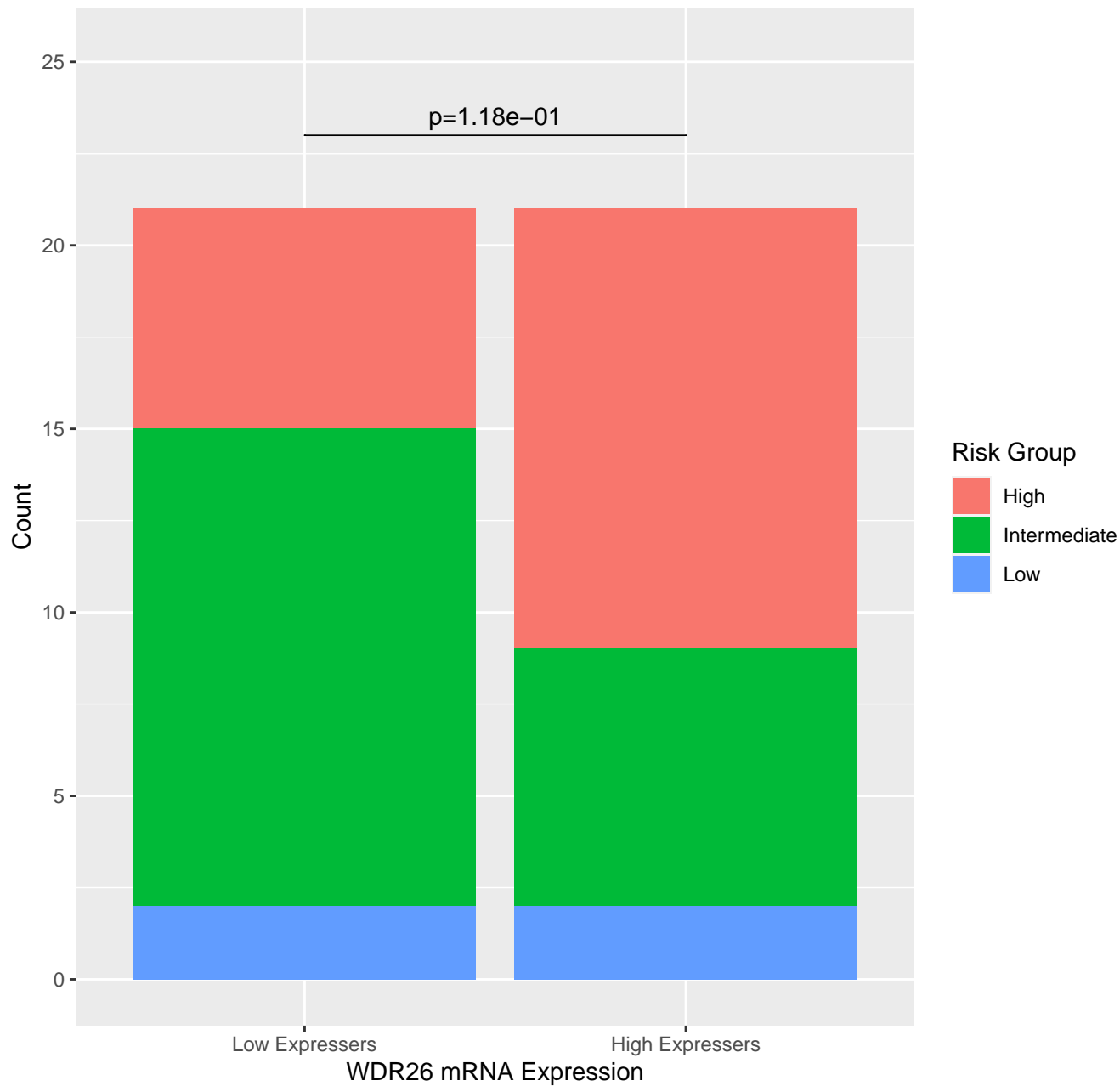
# Primary Subtype Patients



# Primary Subtype Patients

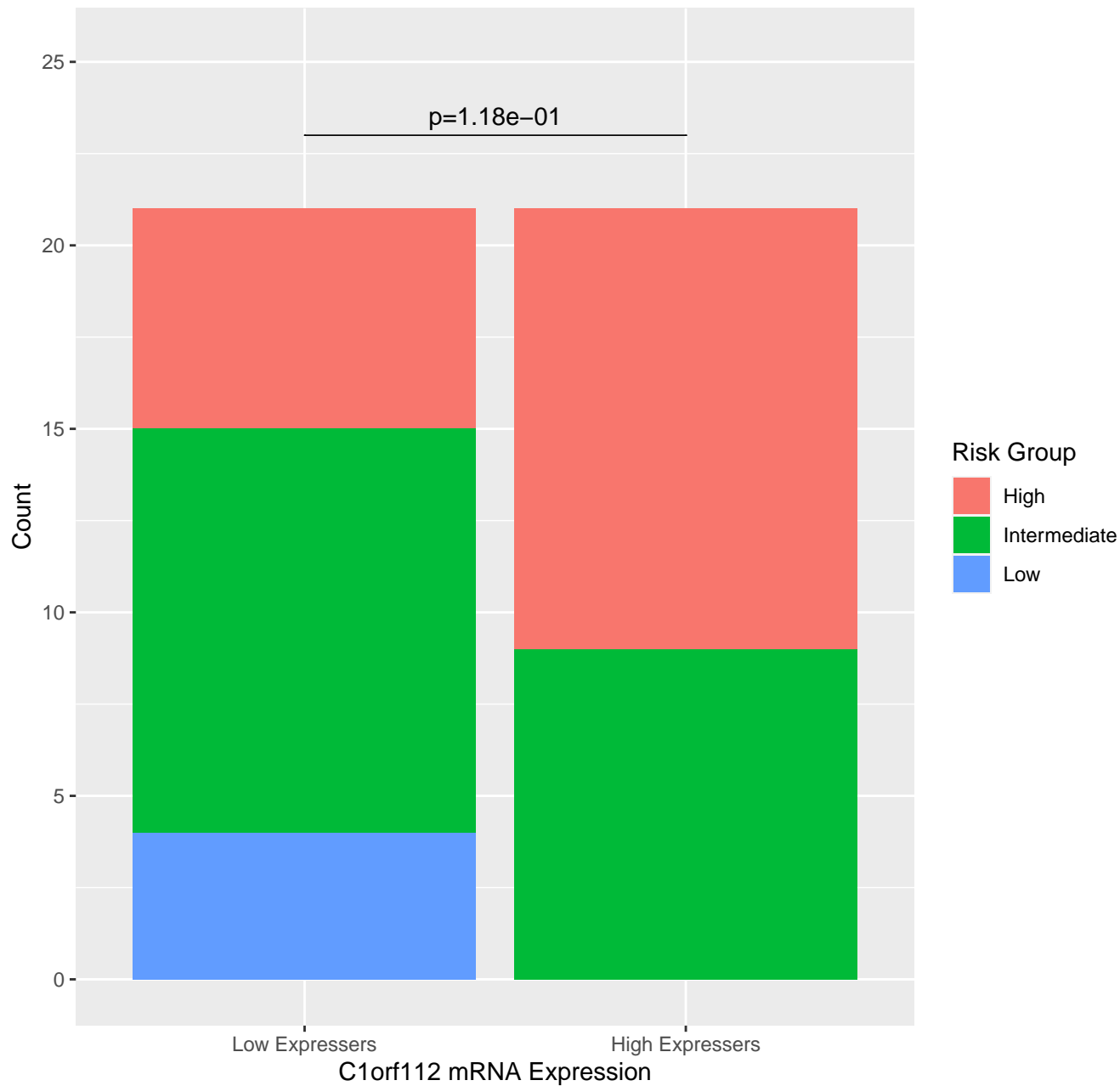


# Primary Subtype Patients

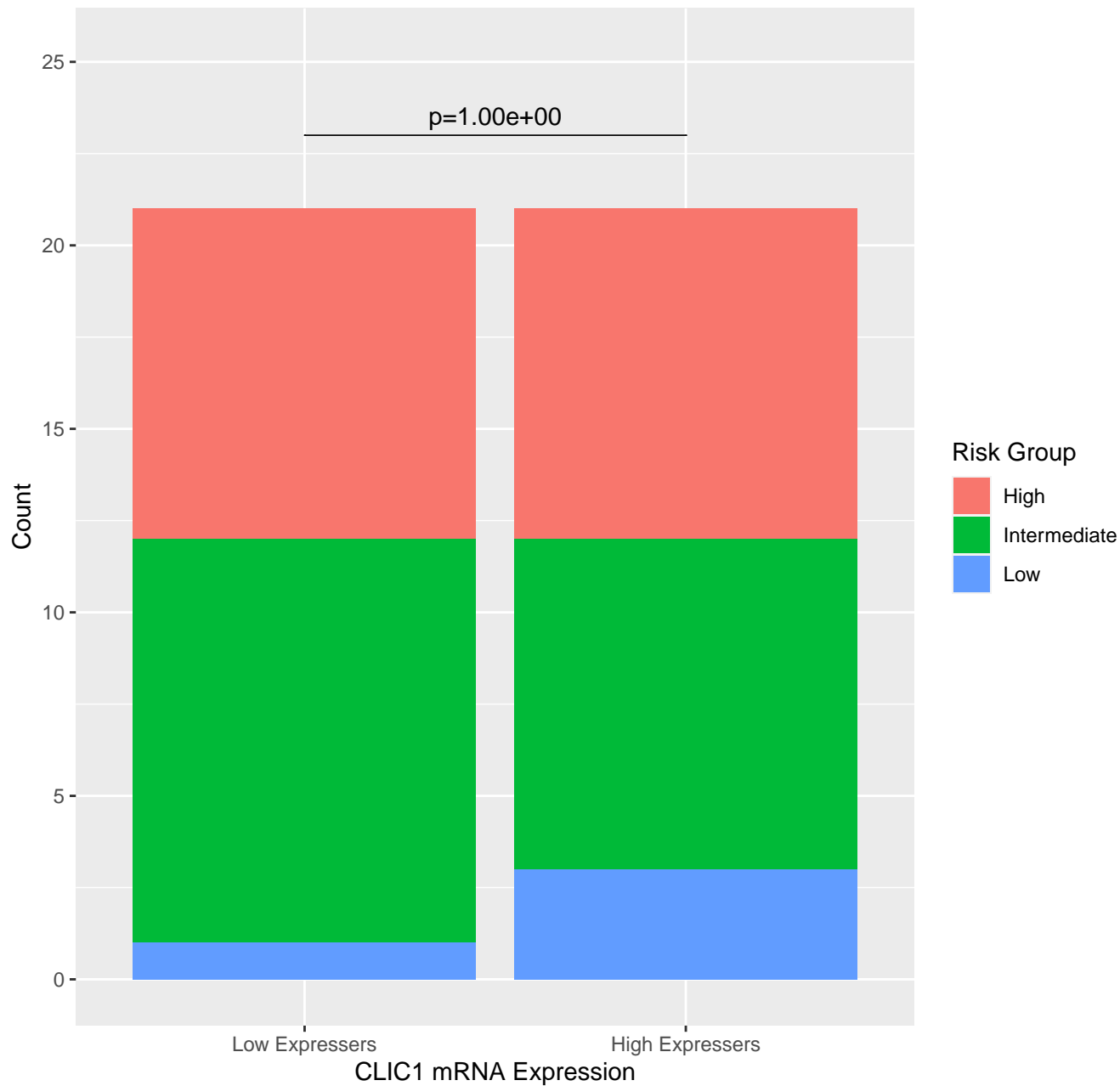




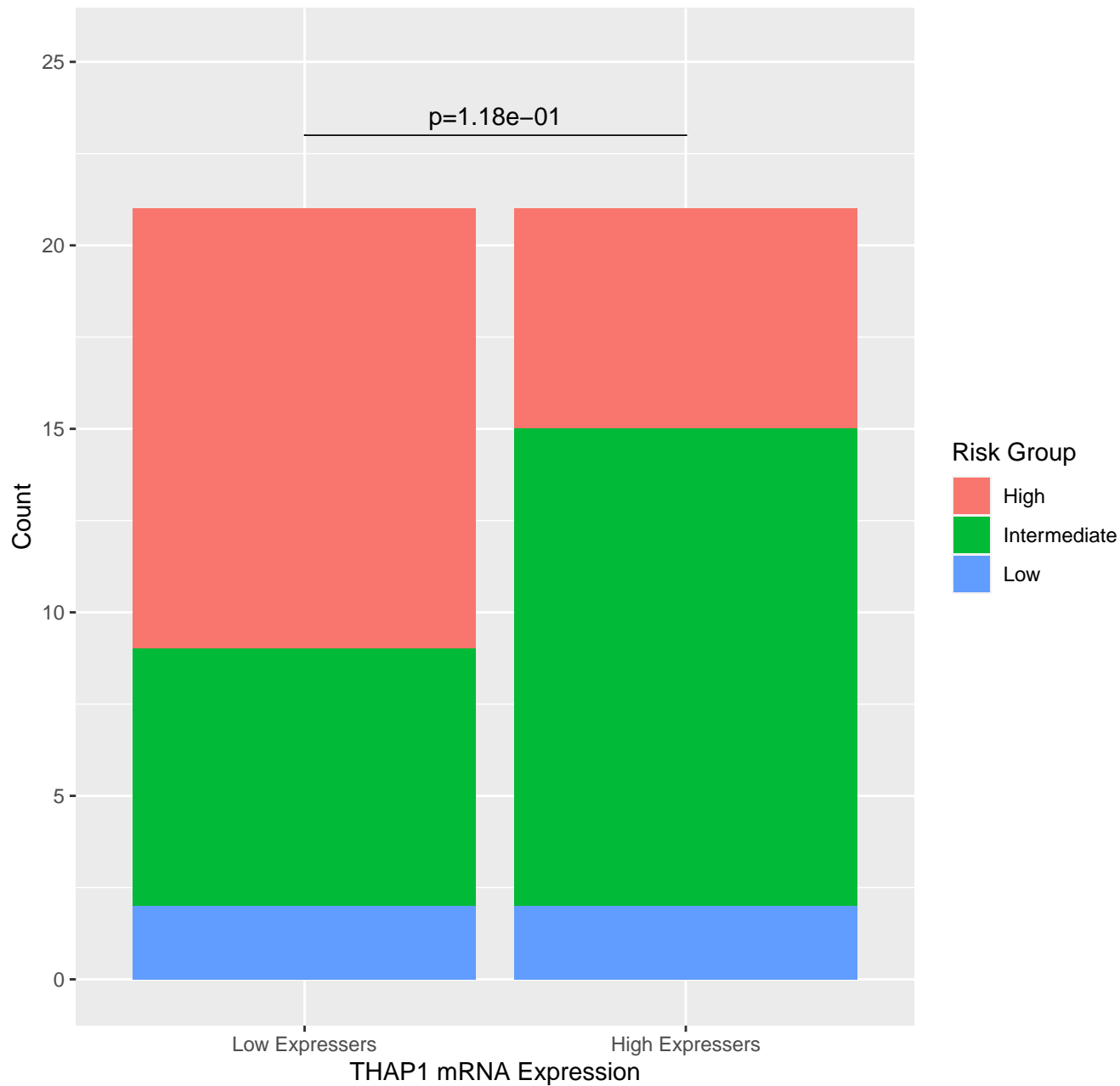
# Primary Subtype Patients



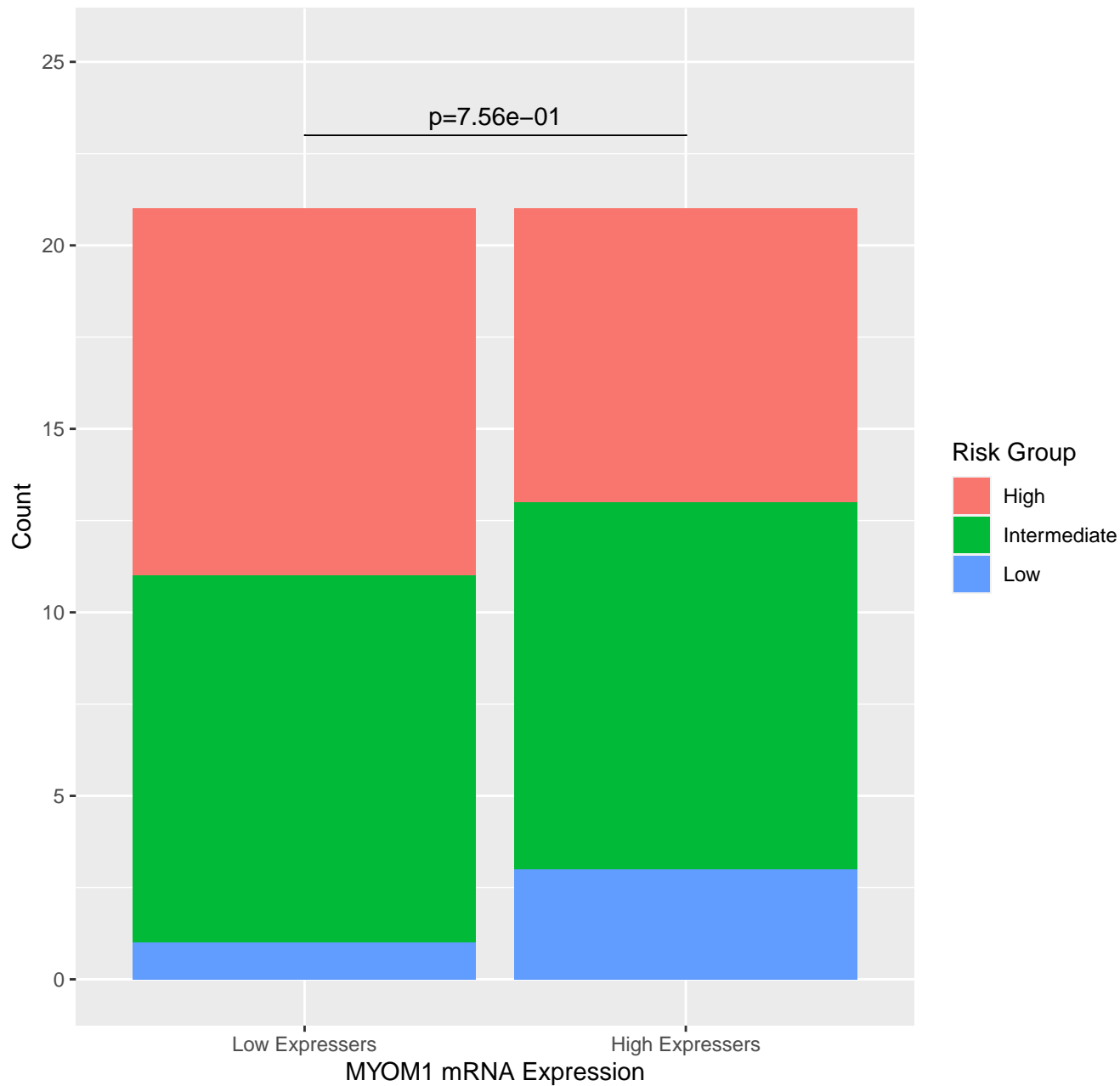
# Primary Subtype Patients



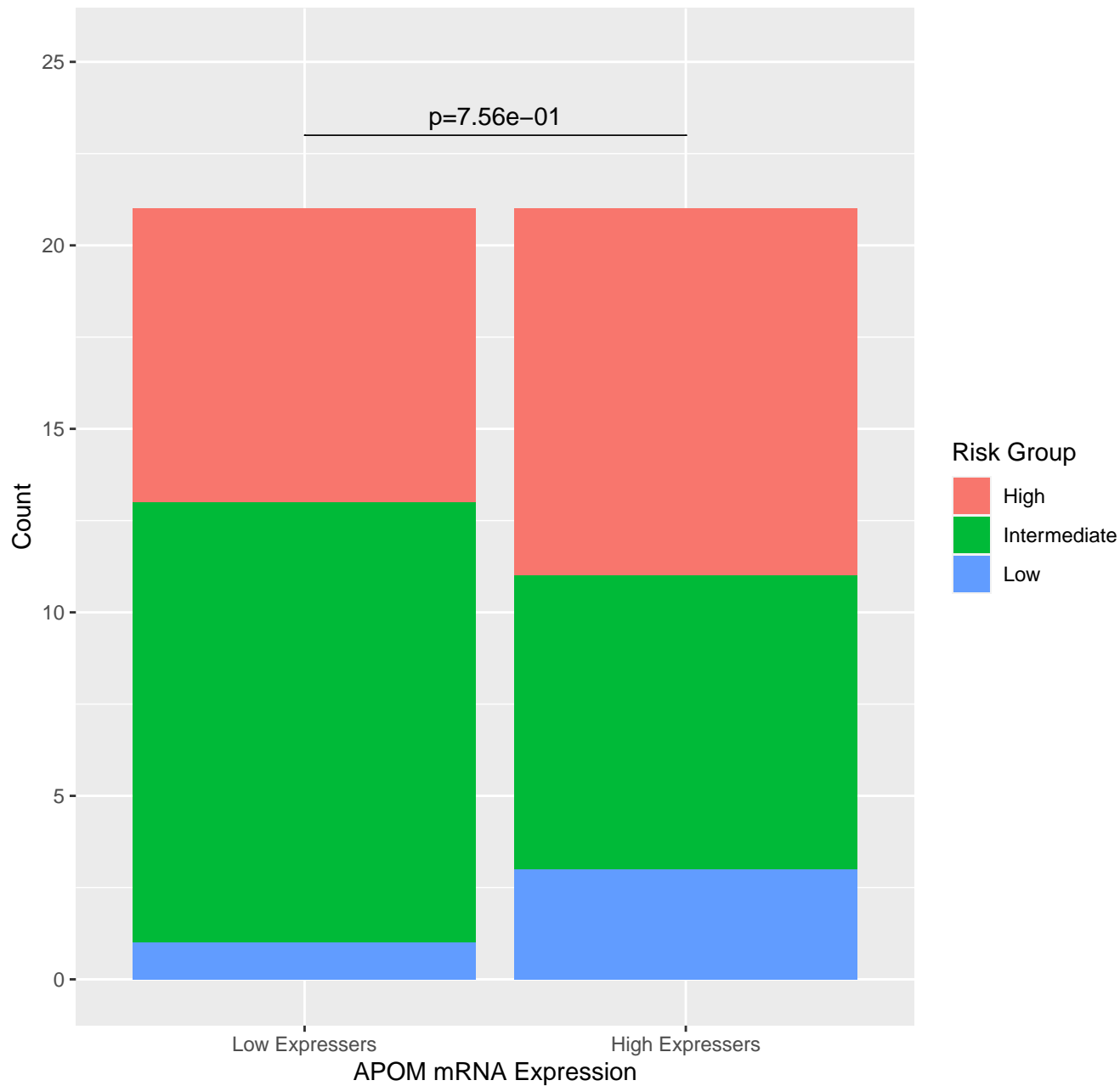
# Primary Subtype Patients



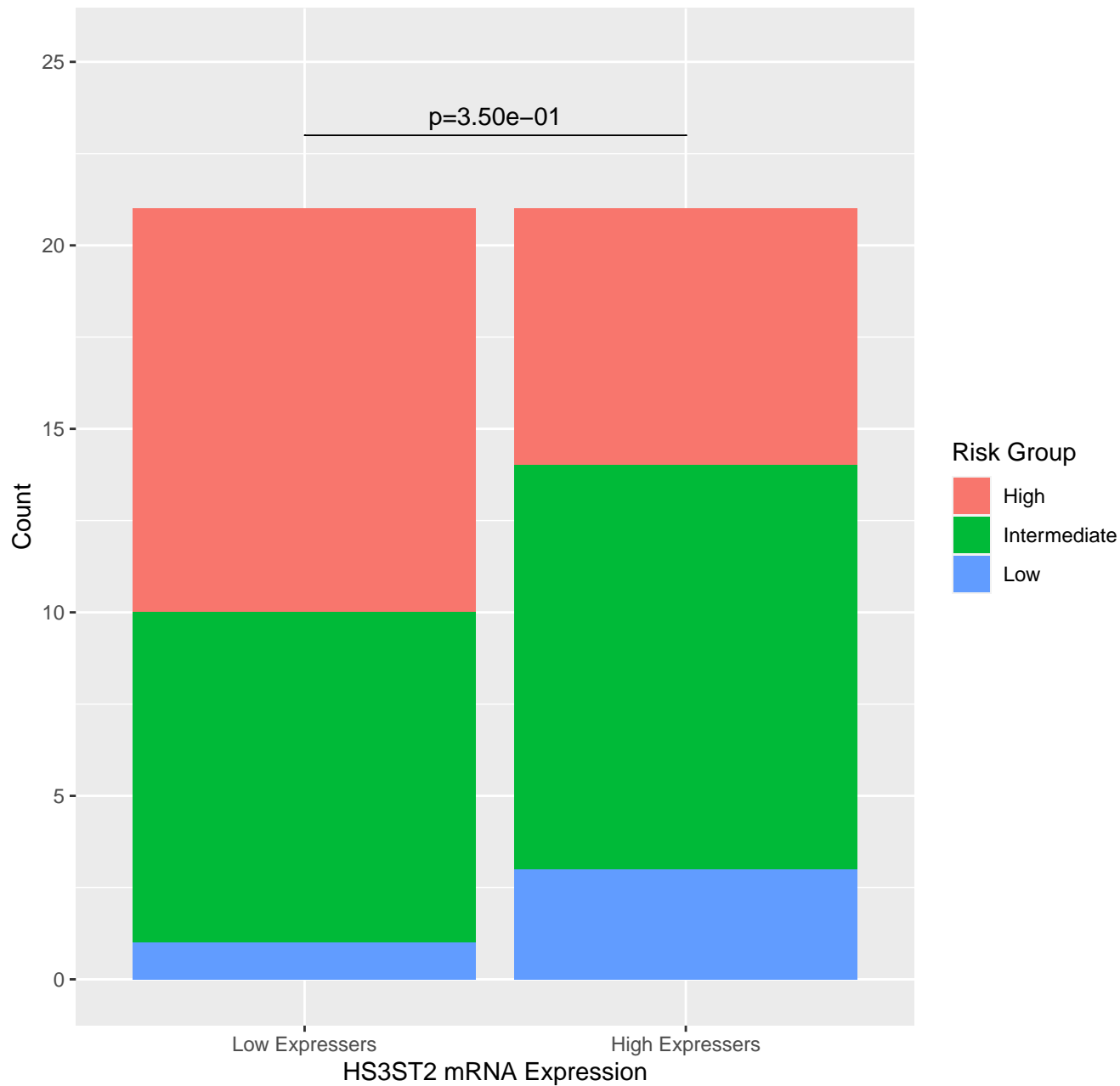
# Primary Subtype Patients



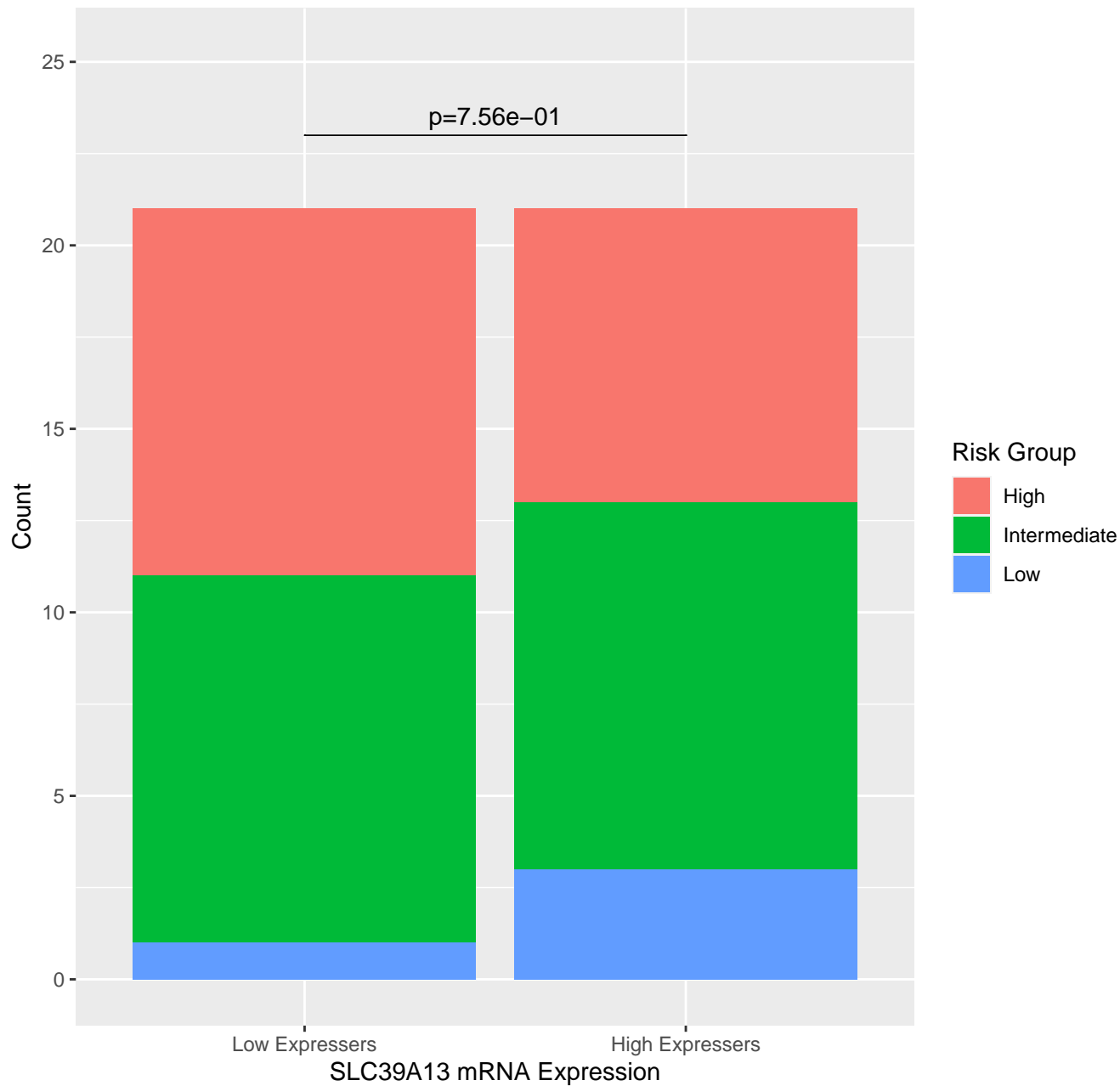
# Primary Subtype Patients



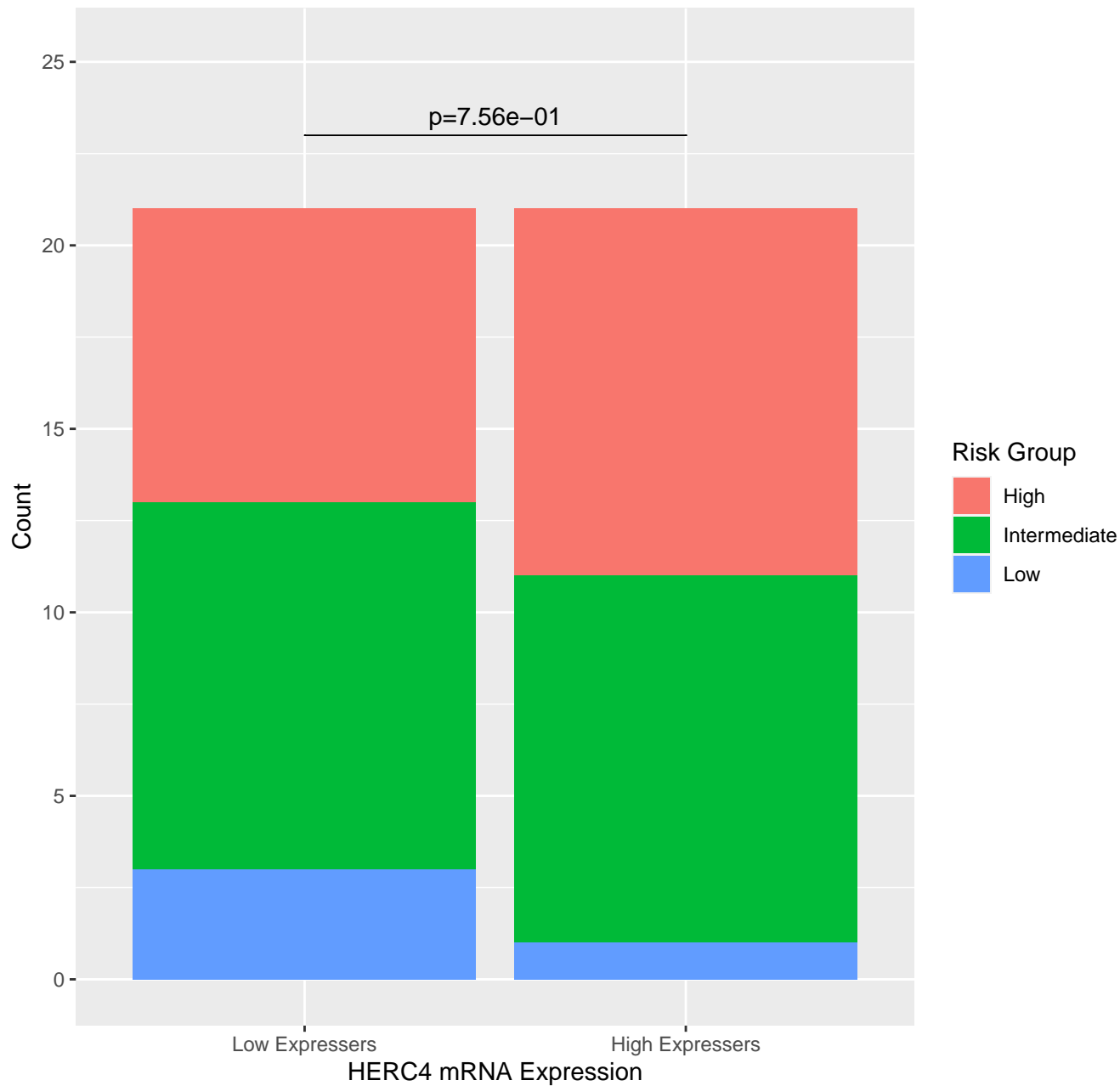
# Primary Subtype Patients



# Primary Subtype Patients

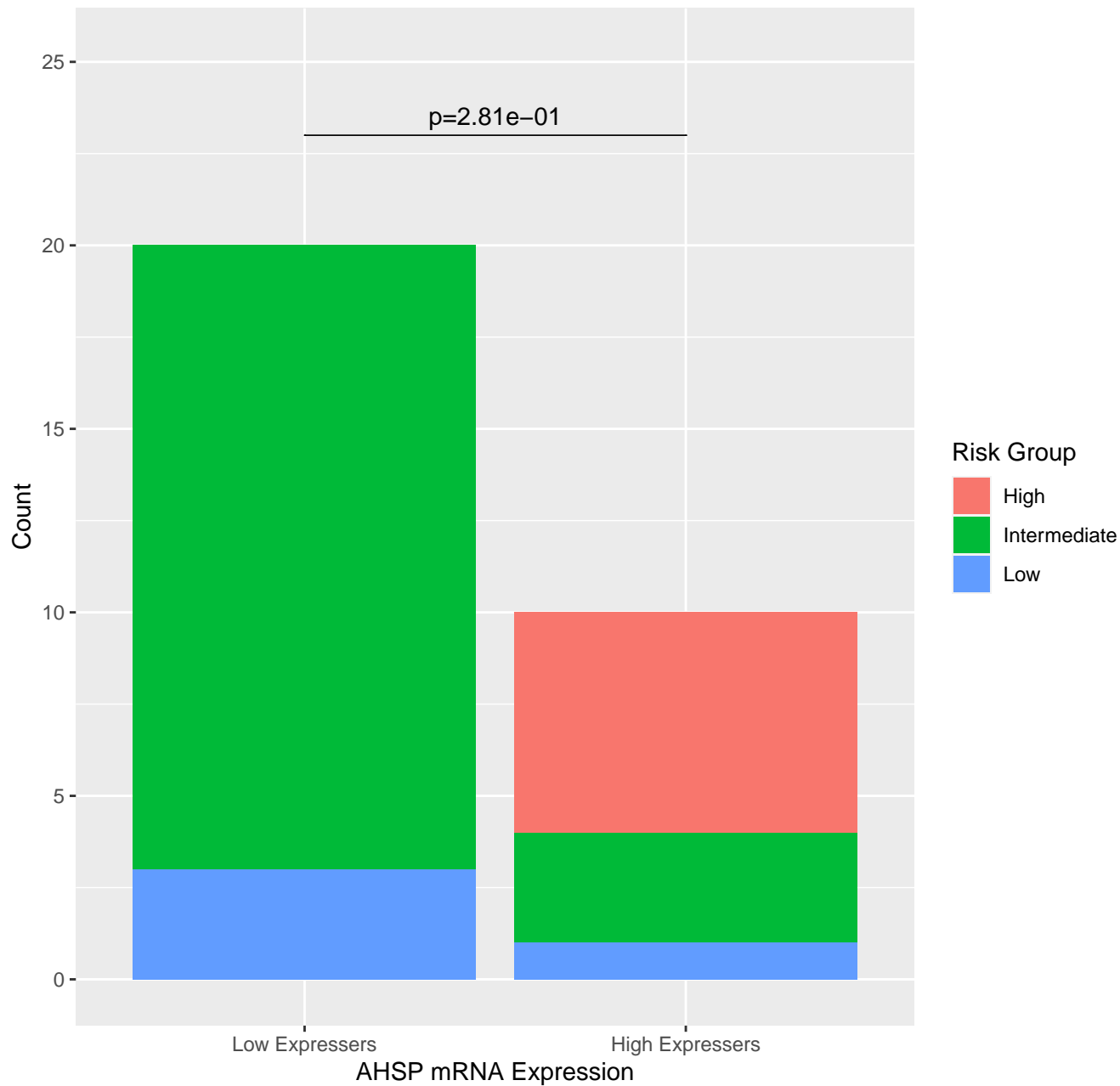


# Primary Subtype Patients

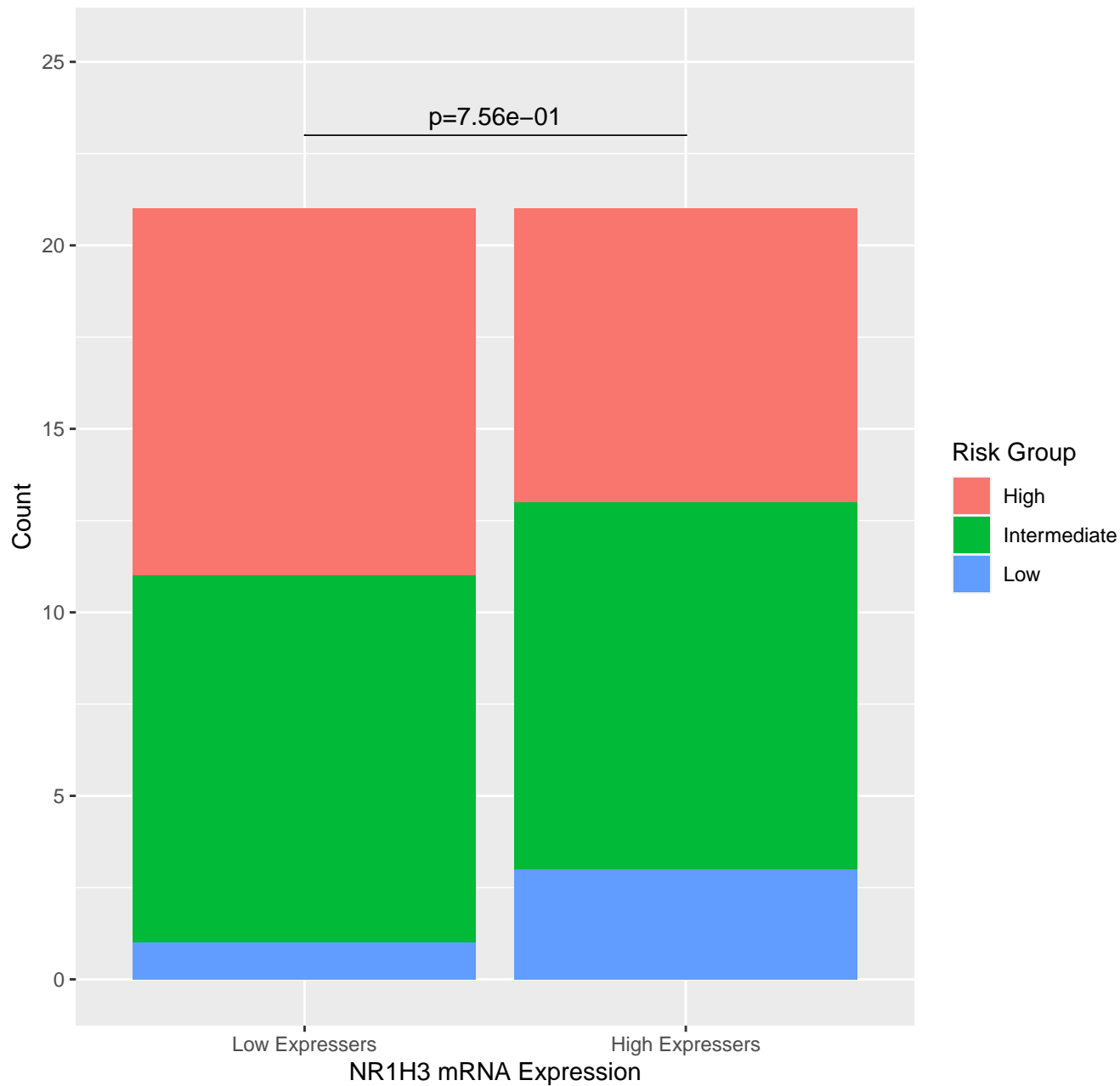




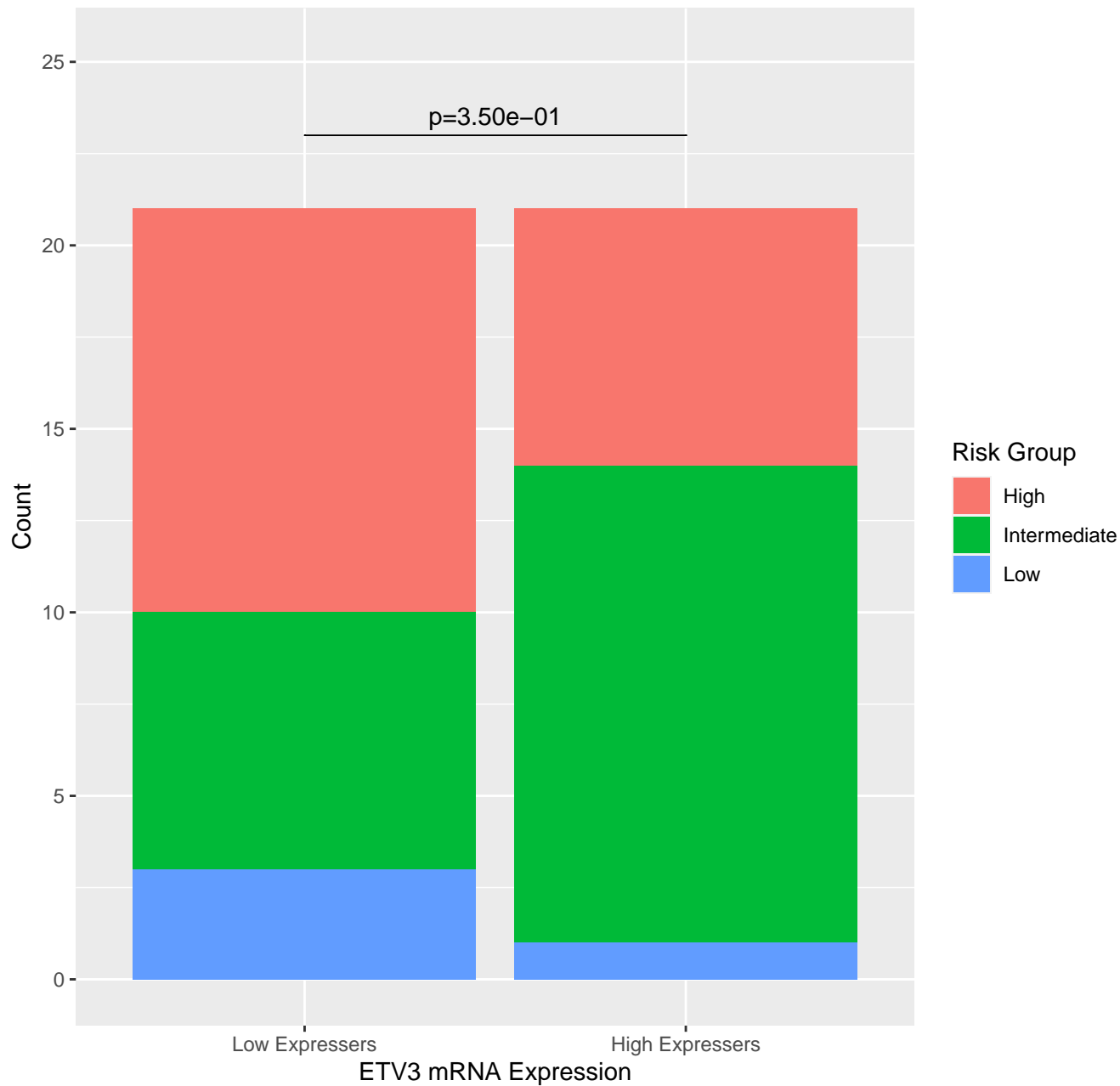
# Primary Subtype Patients



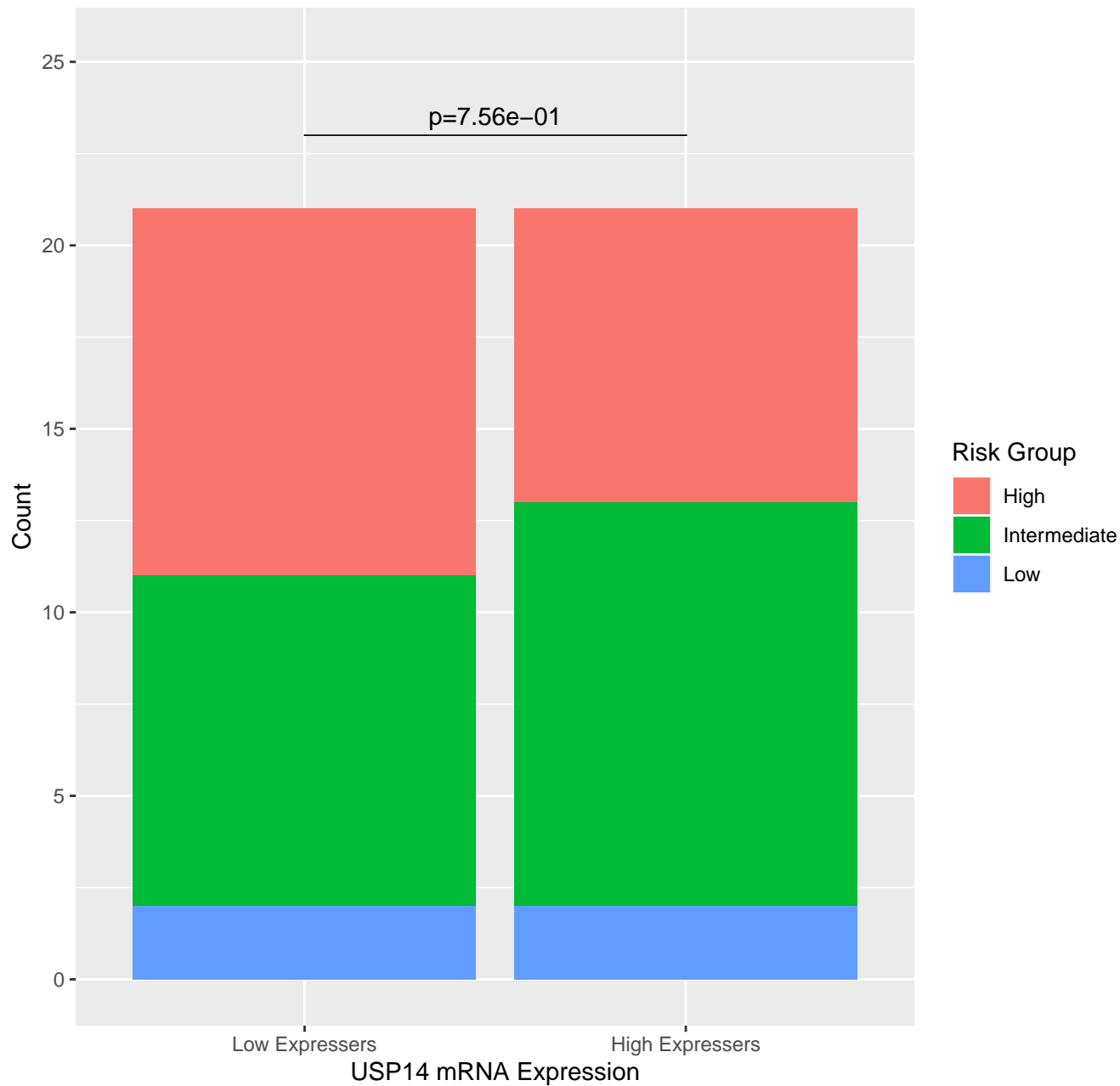
# Primary Subtype Patients



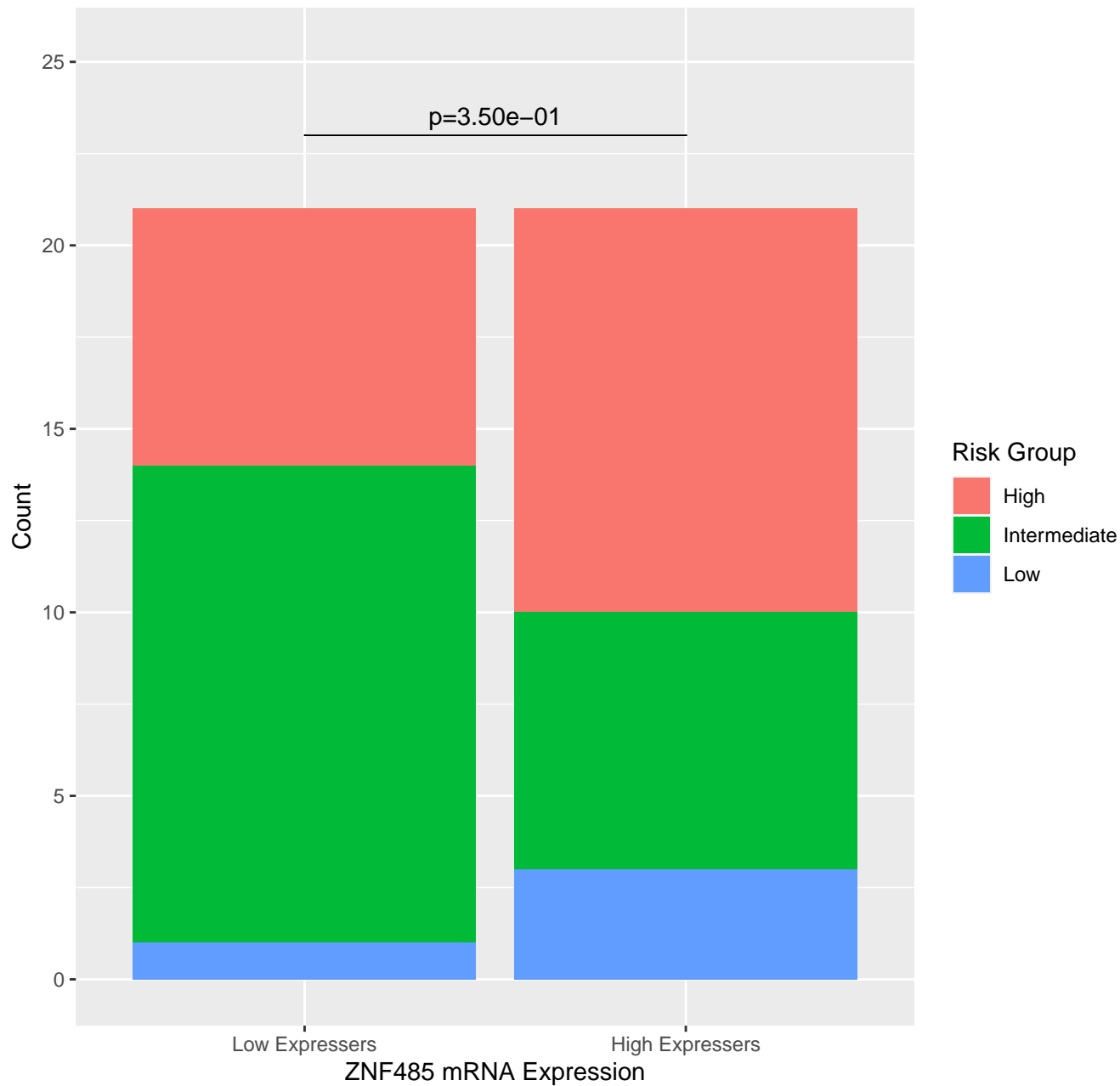
# Primary Subtype Patients



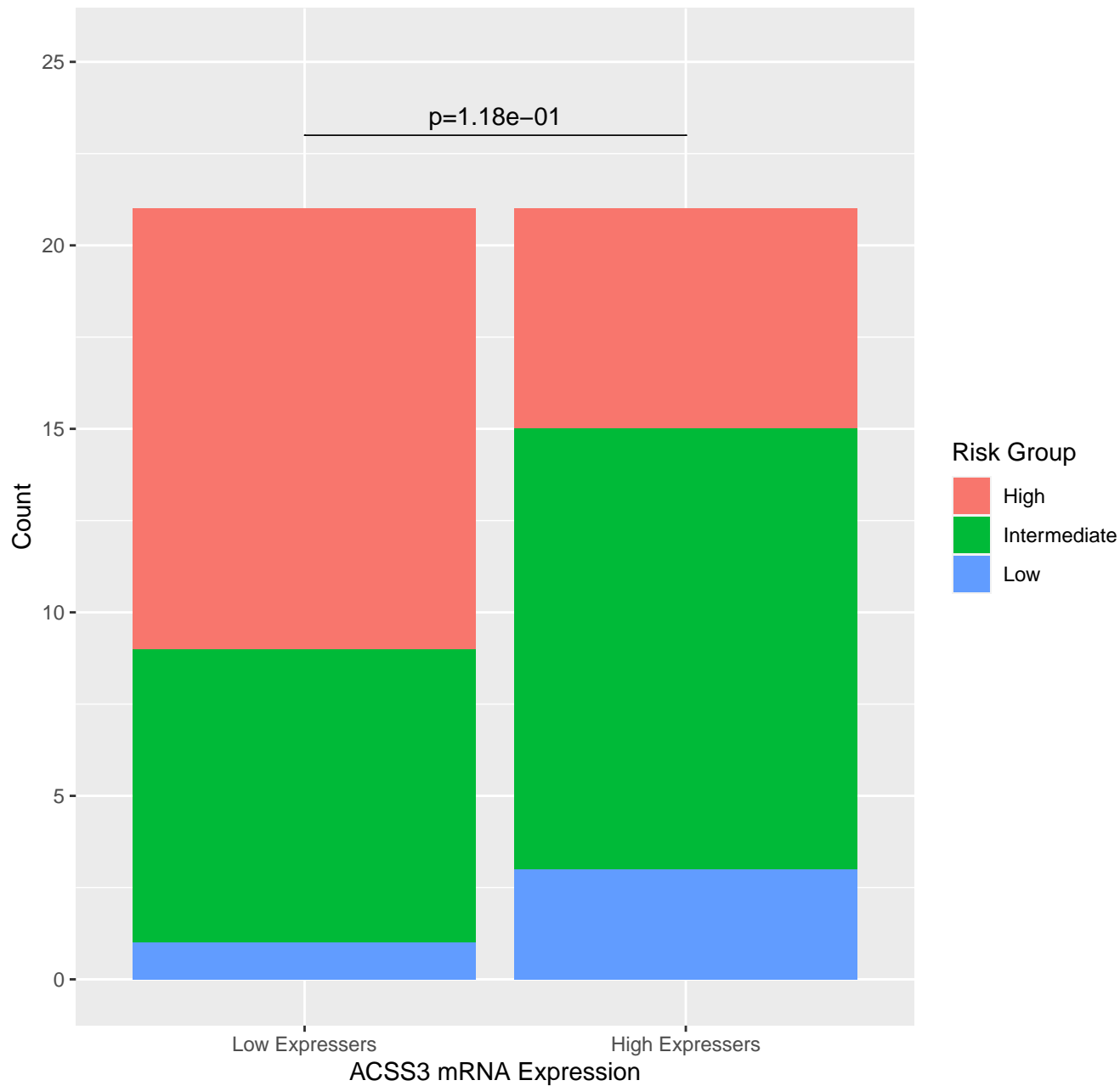
# Primary Subtype Patients



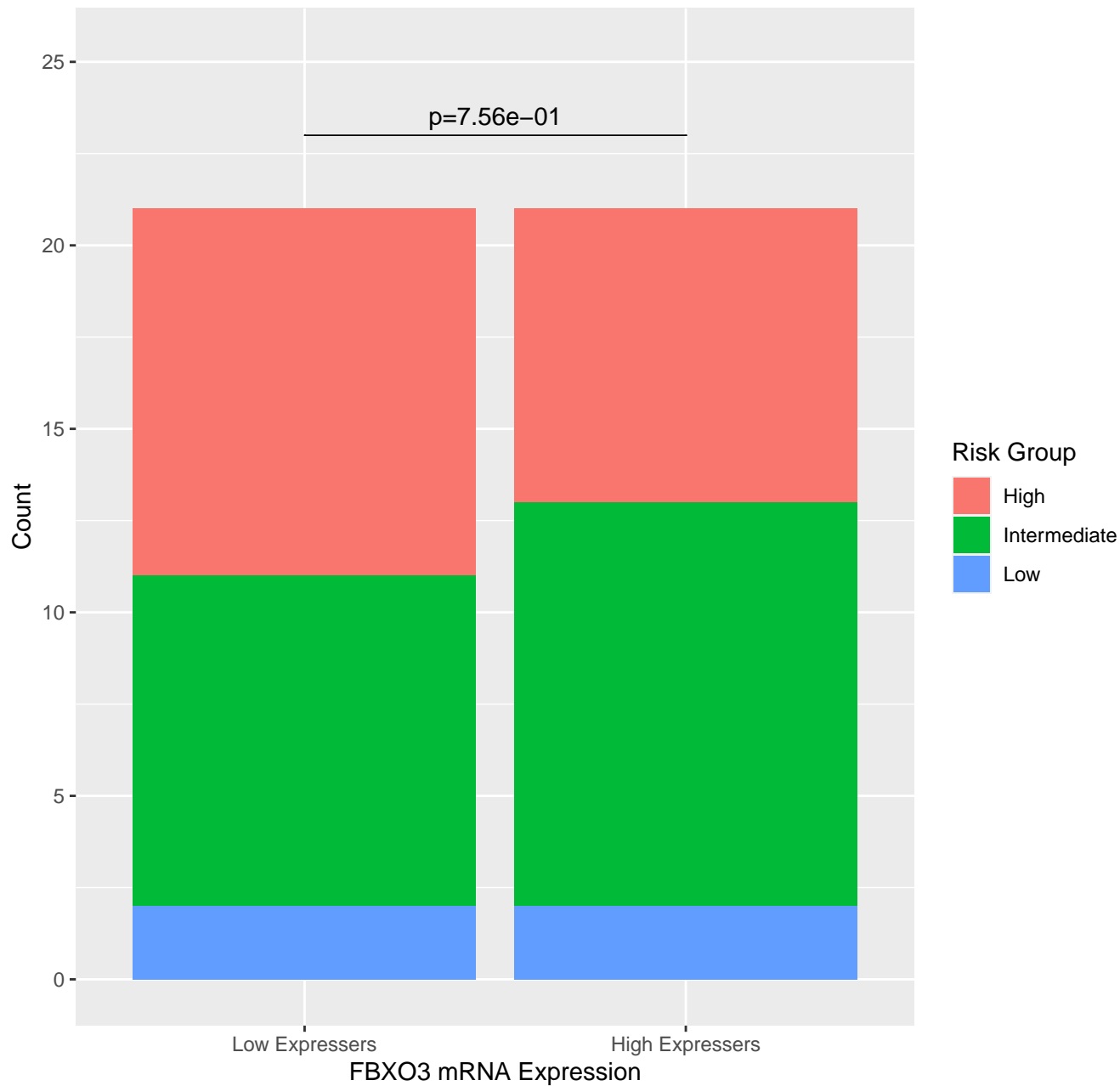
# Primary Subtype Patients



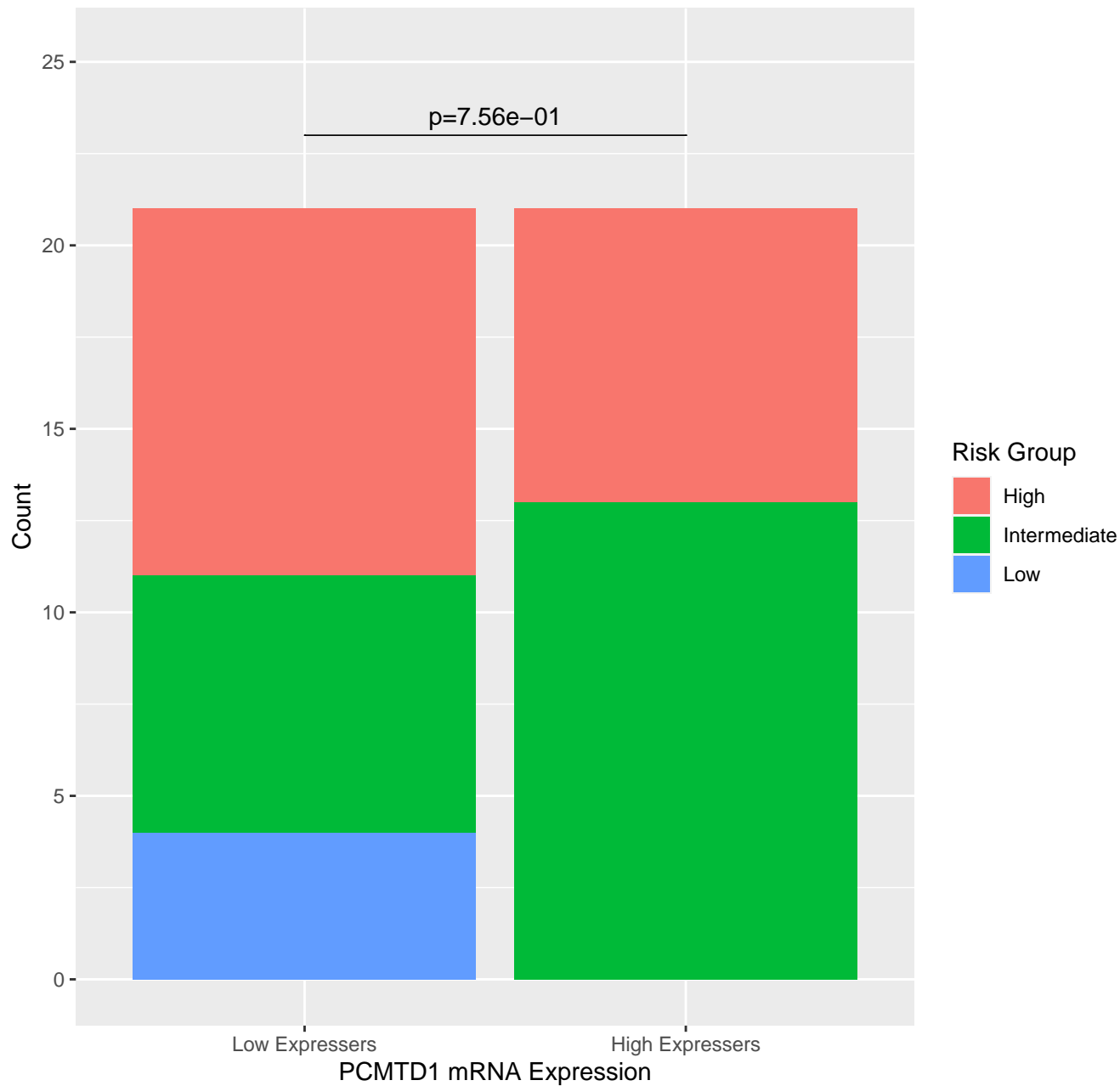
# Primary Subtype Patients



# Primary Subtype Patients

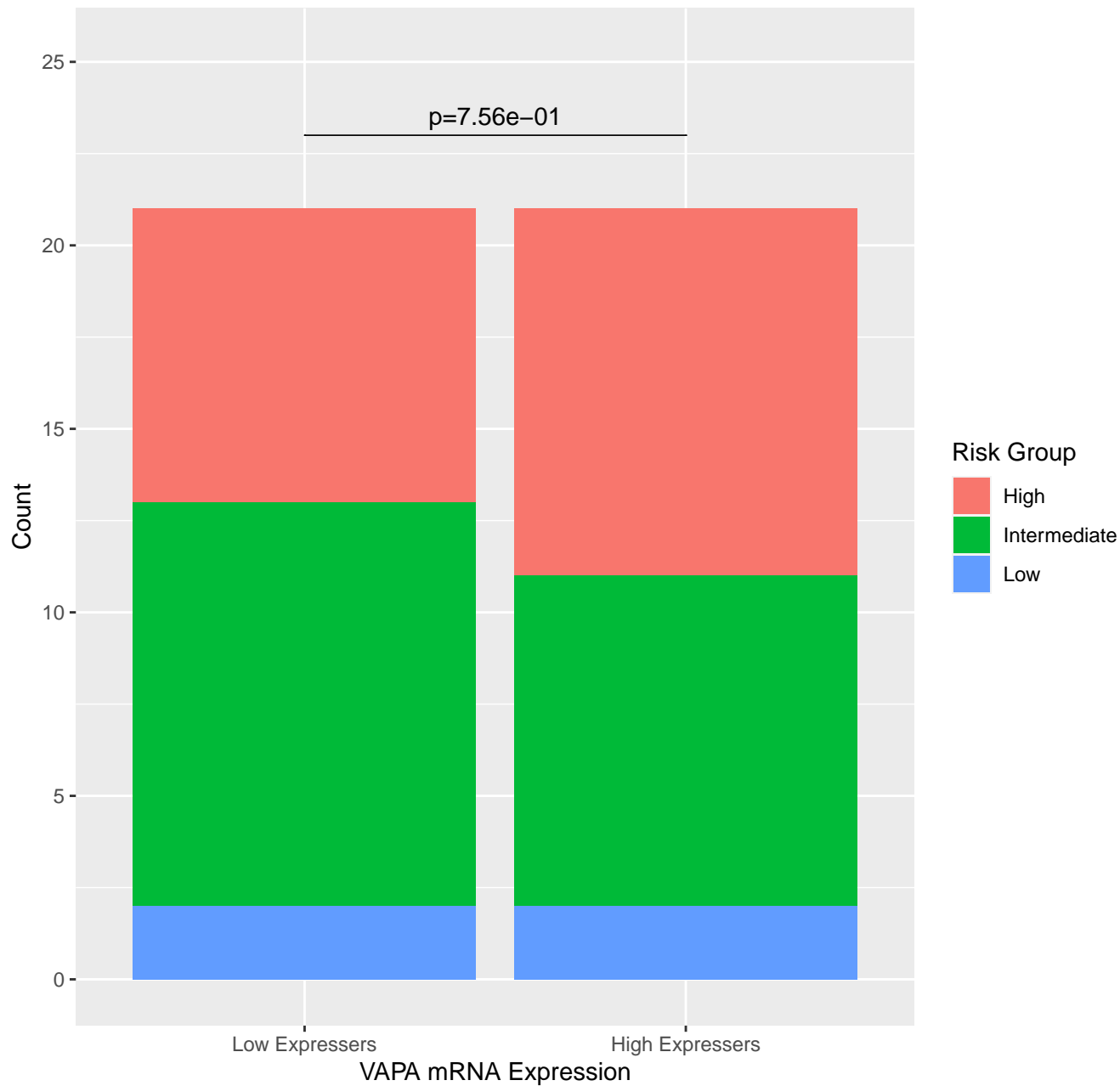


# Primary Subtype Patients

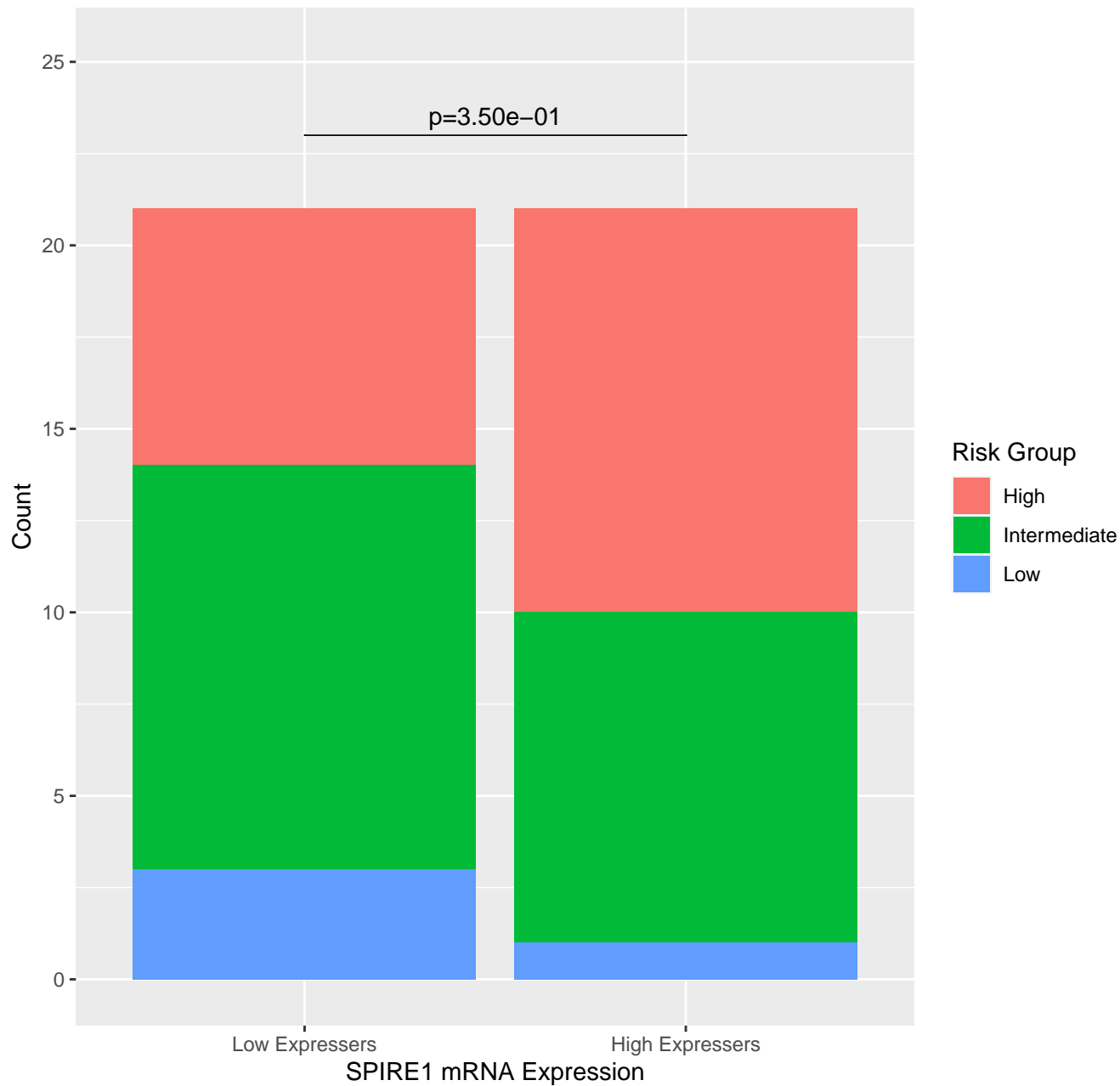




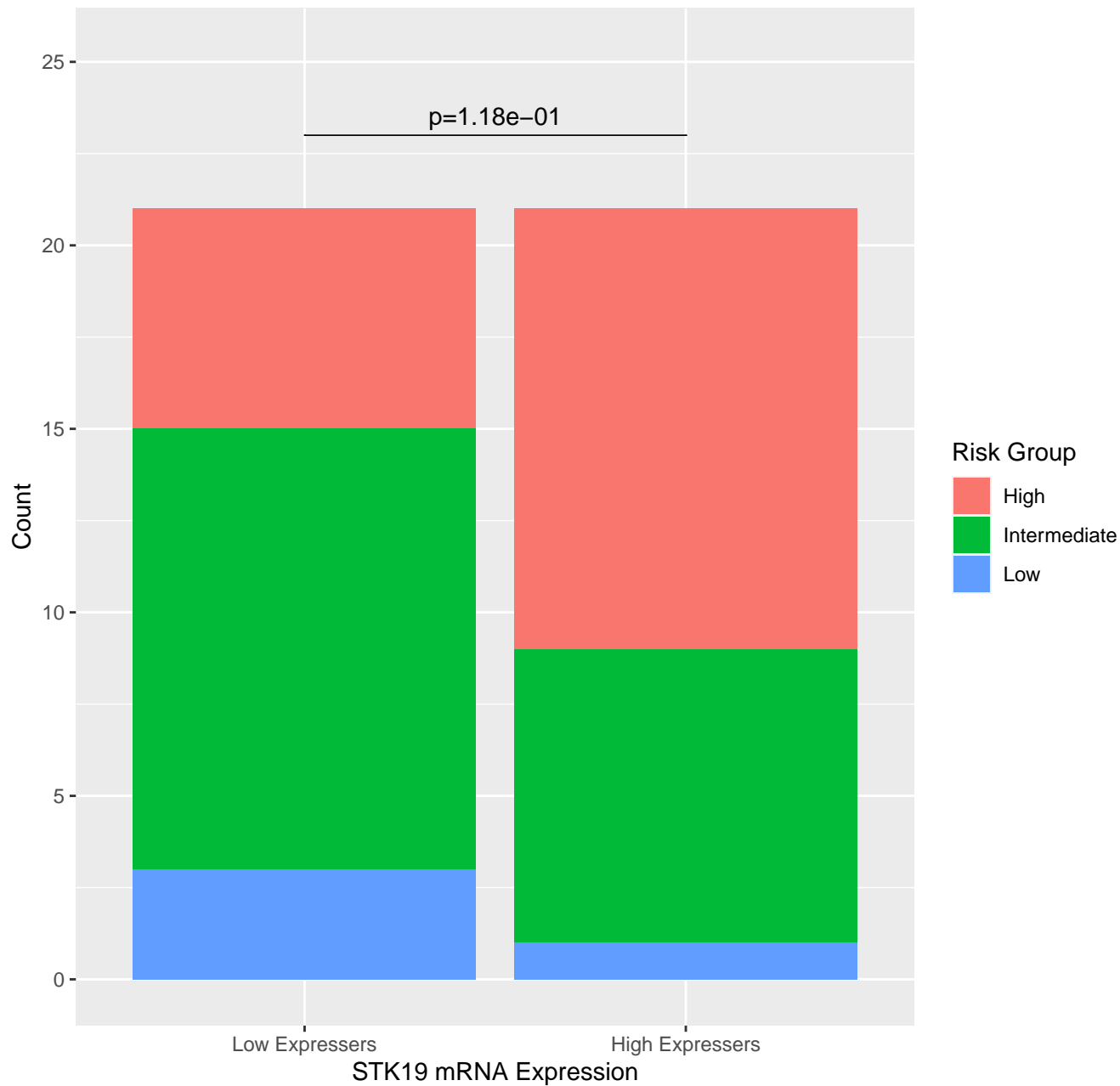
# Primary Subtype Patients



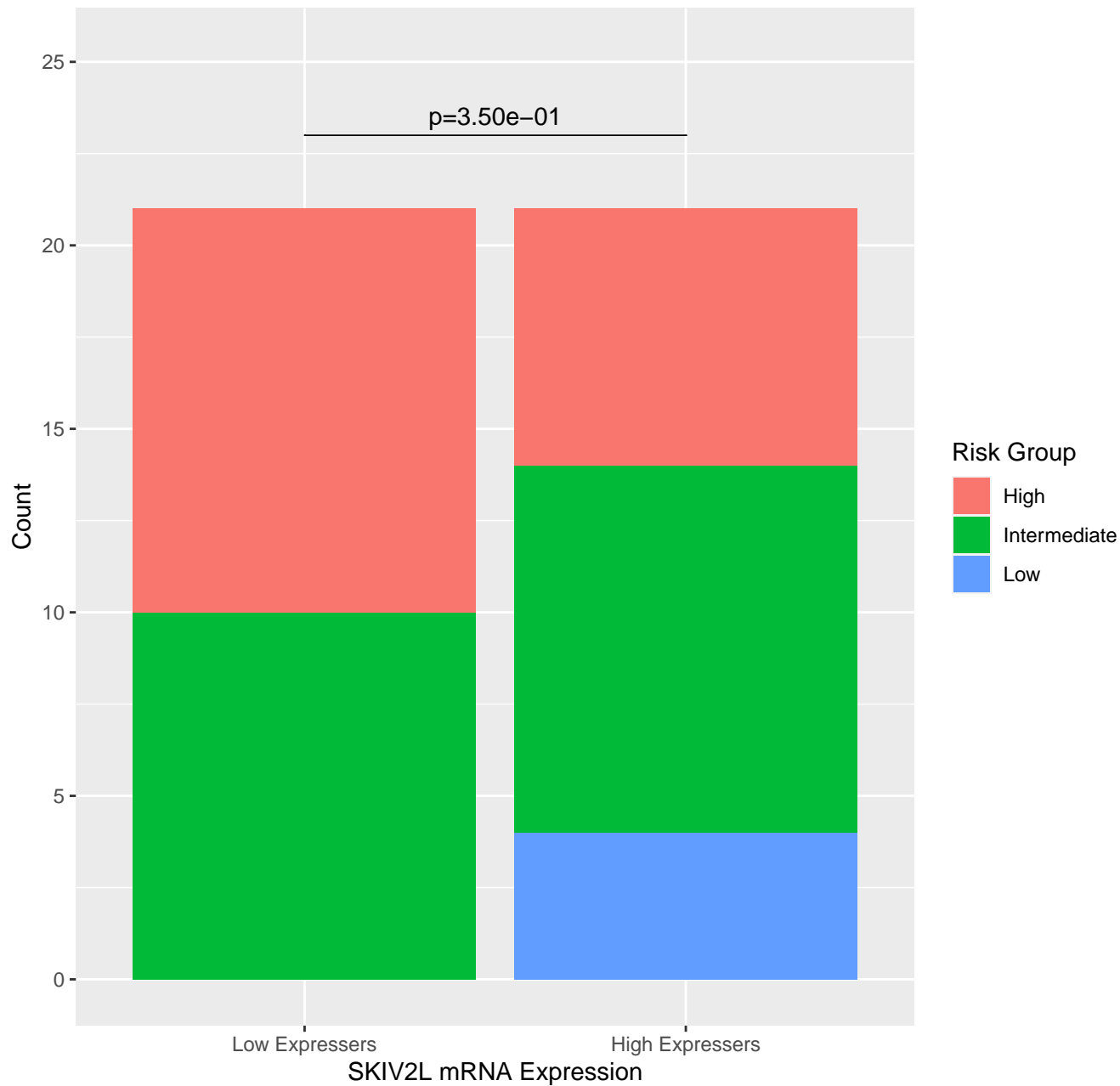
# Primary Subtype Patients



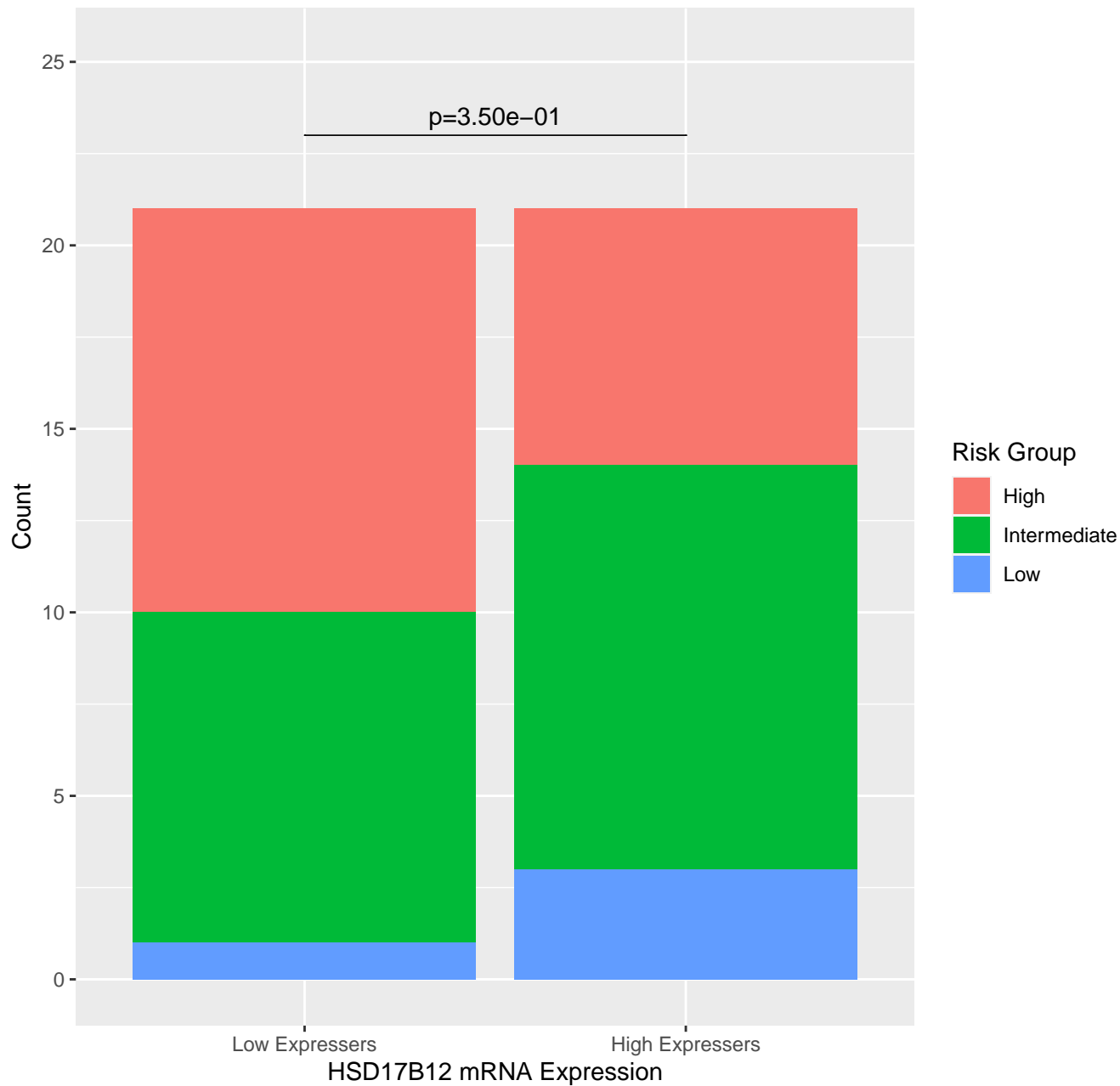
# Primary Subtype Patients



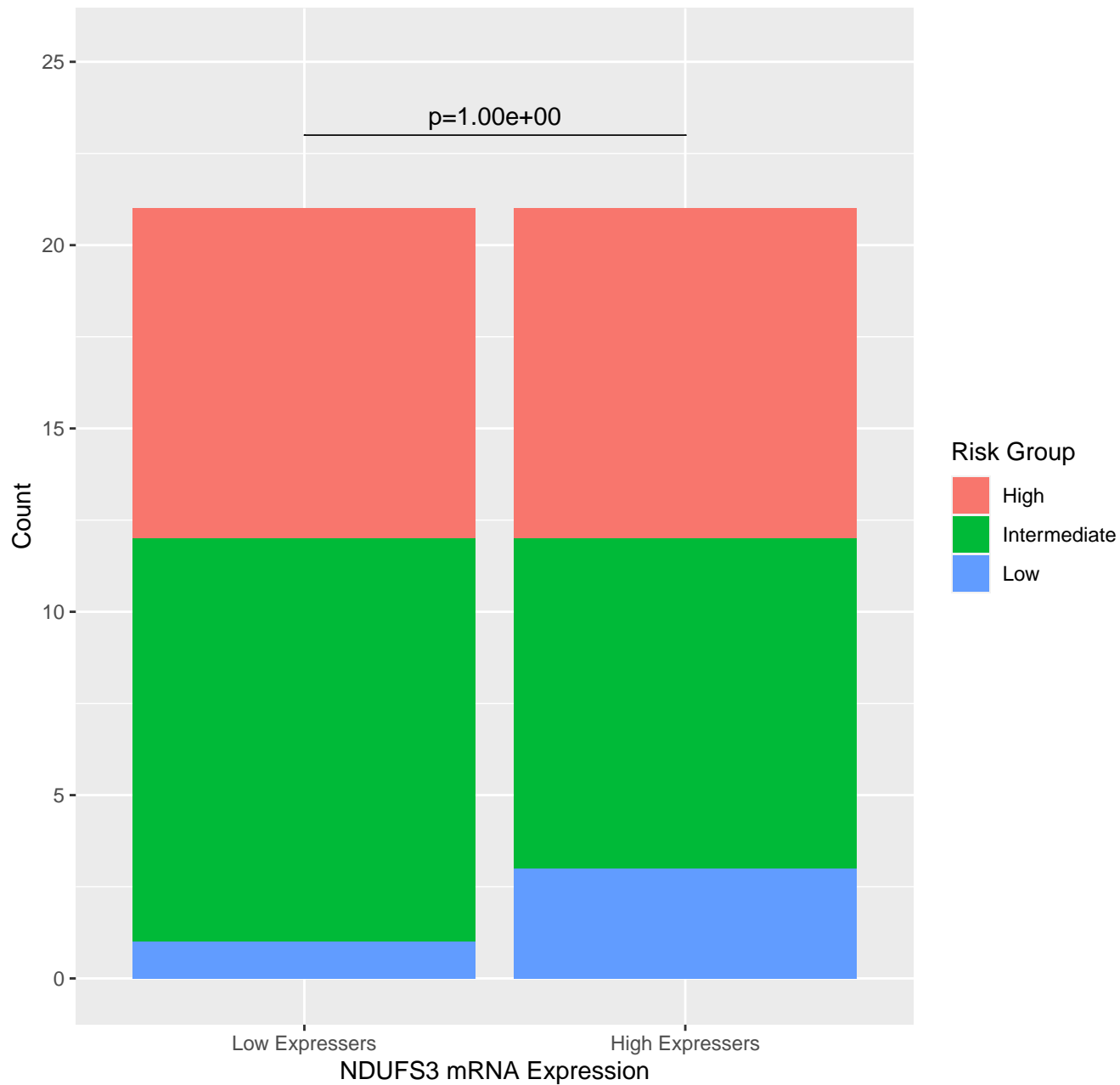
# Primary Subtype Patients



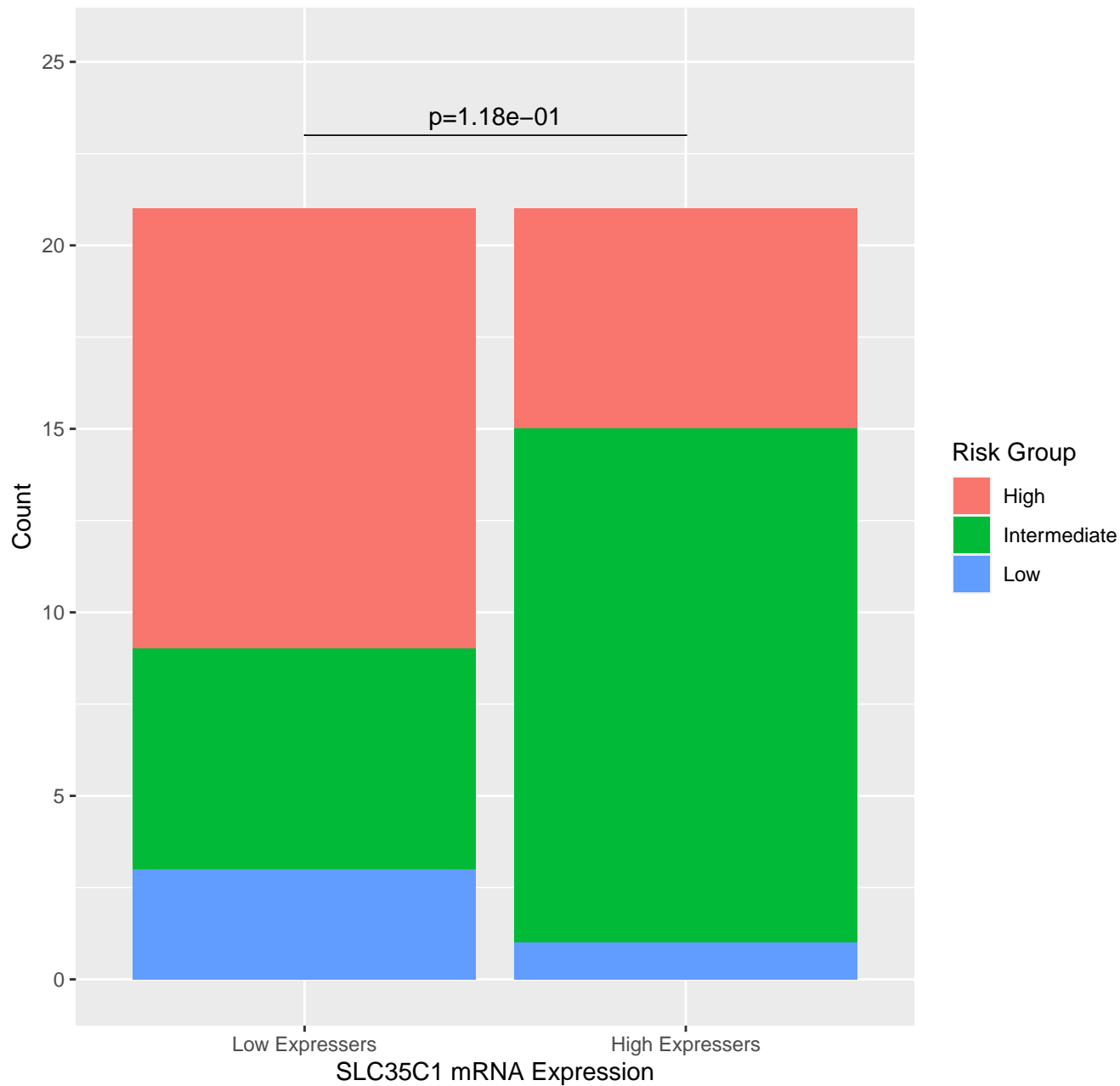
# Primary Subtype Patients



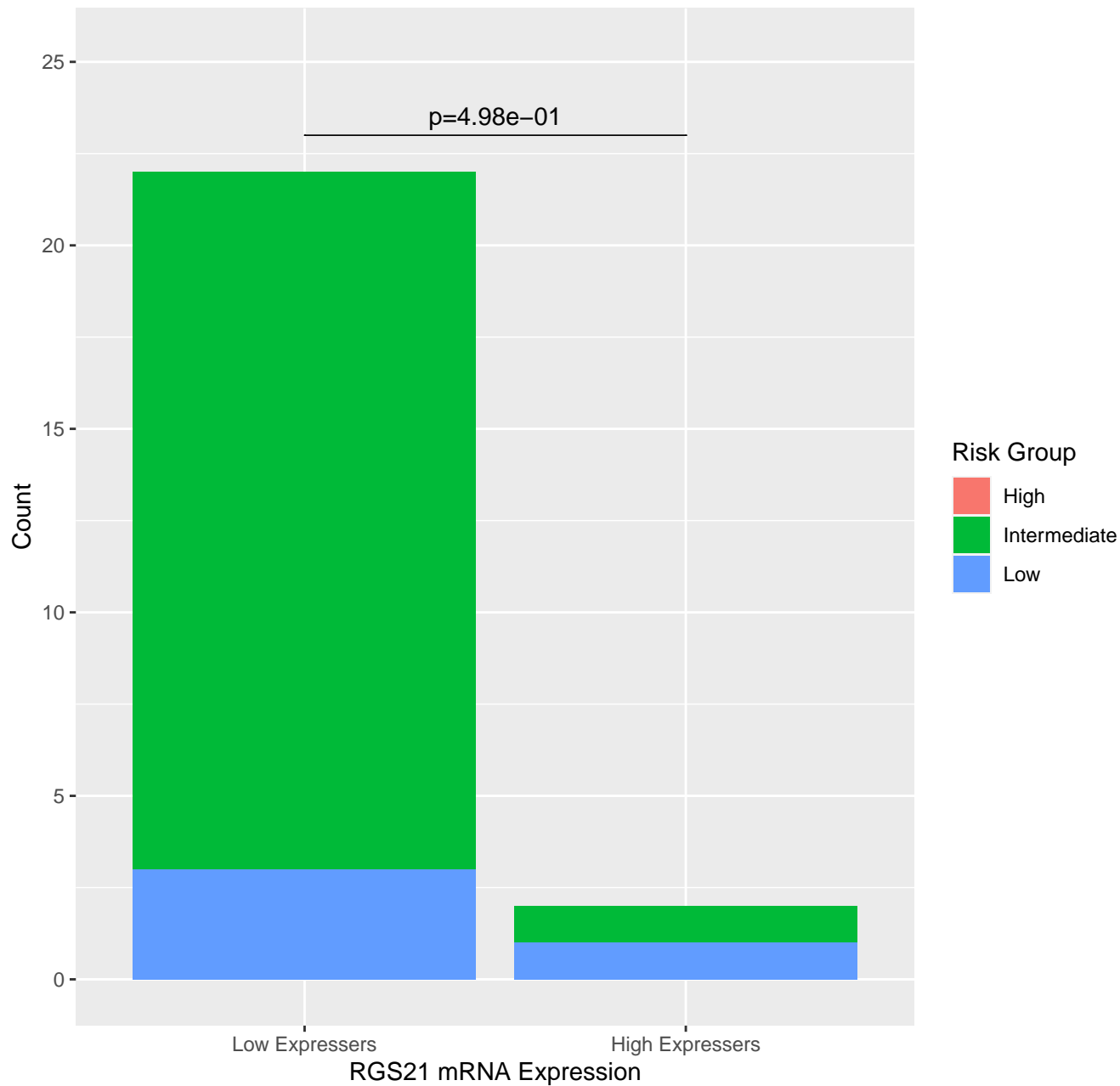
# Primary Subtype Patients



# Primary Subtype Patients

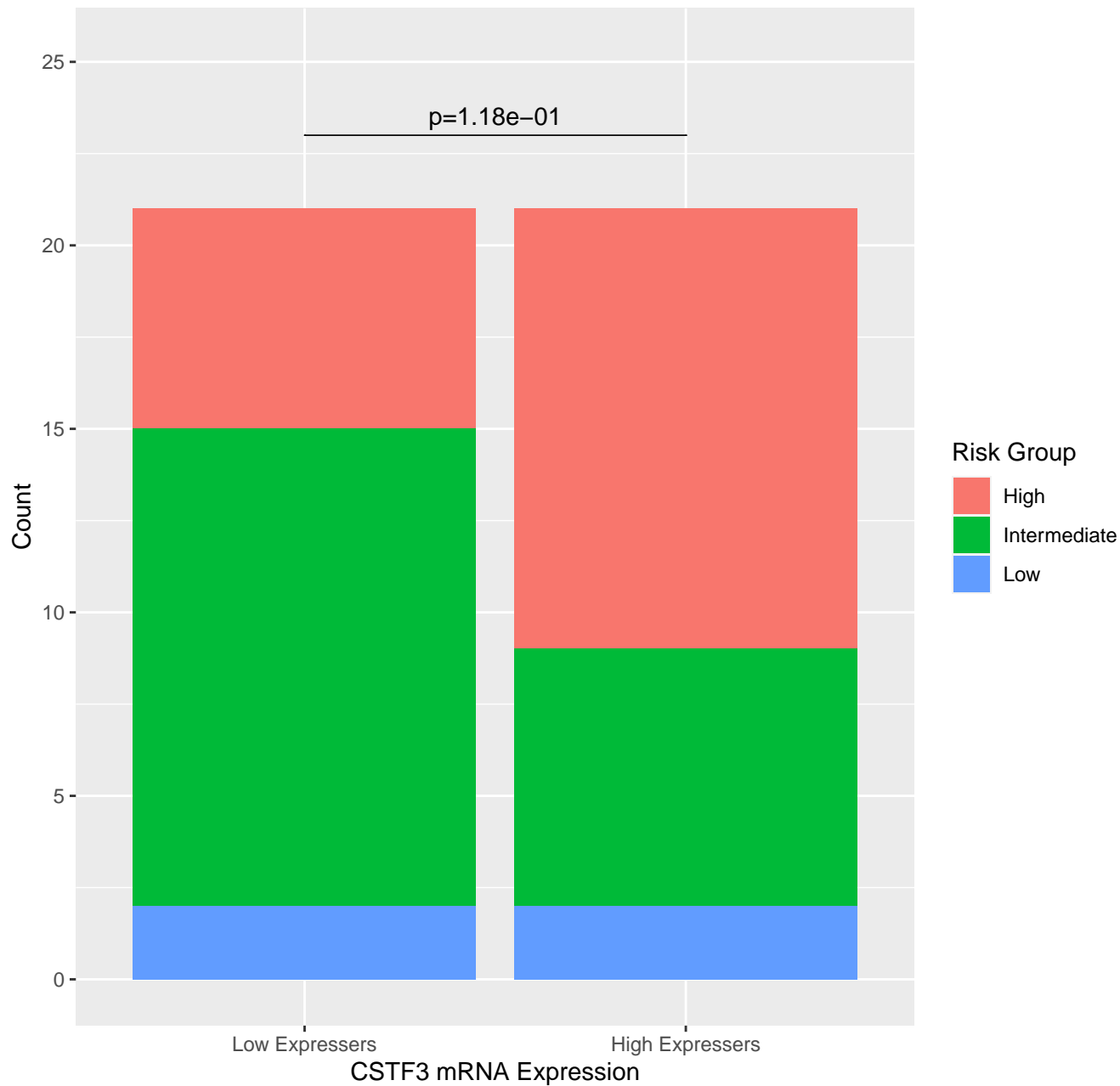


# Primary Subtype Patients

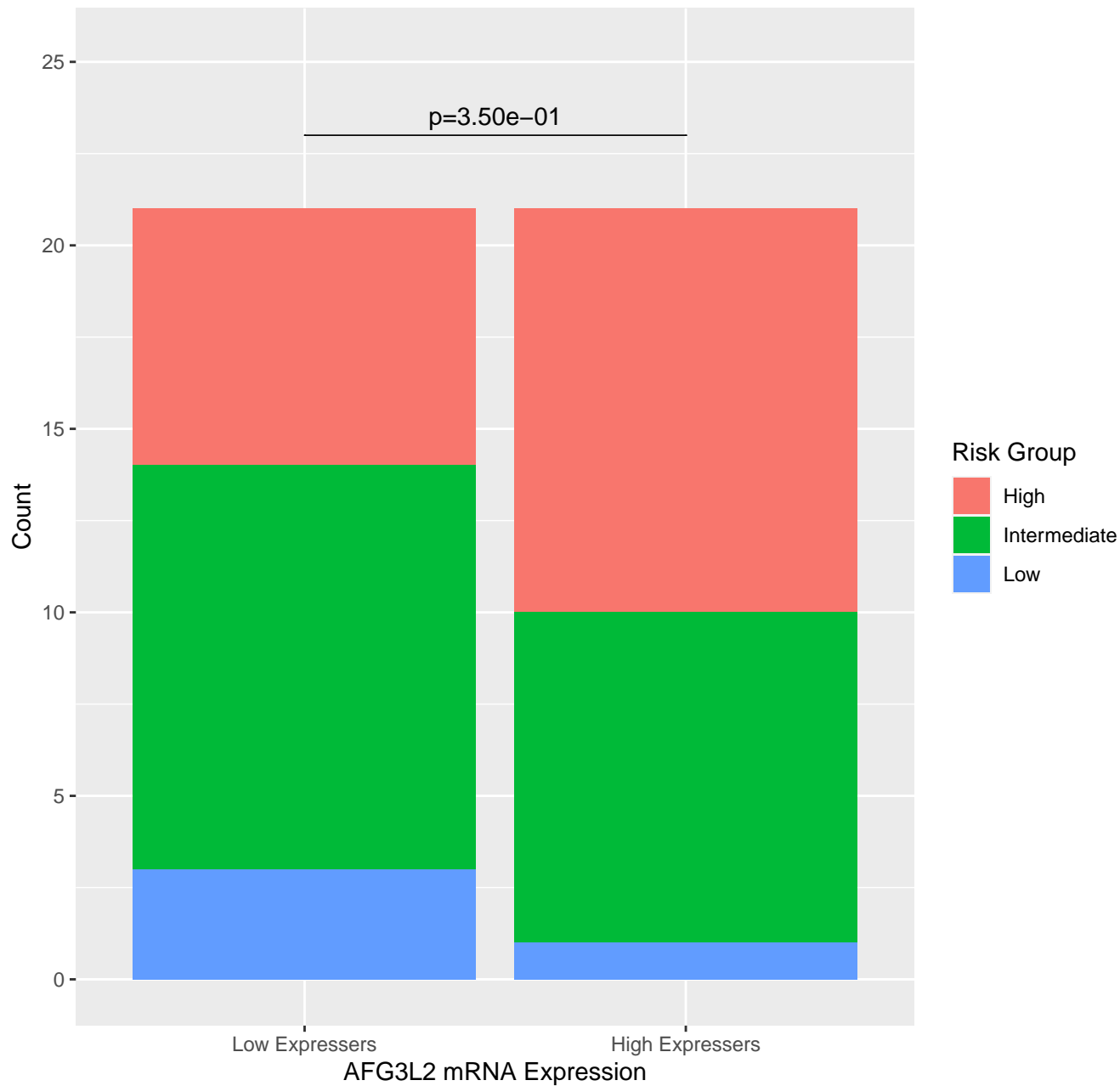




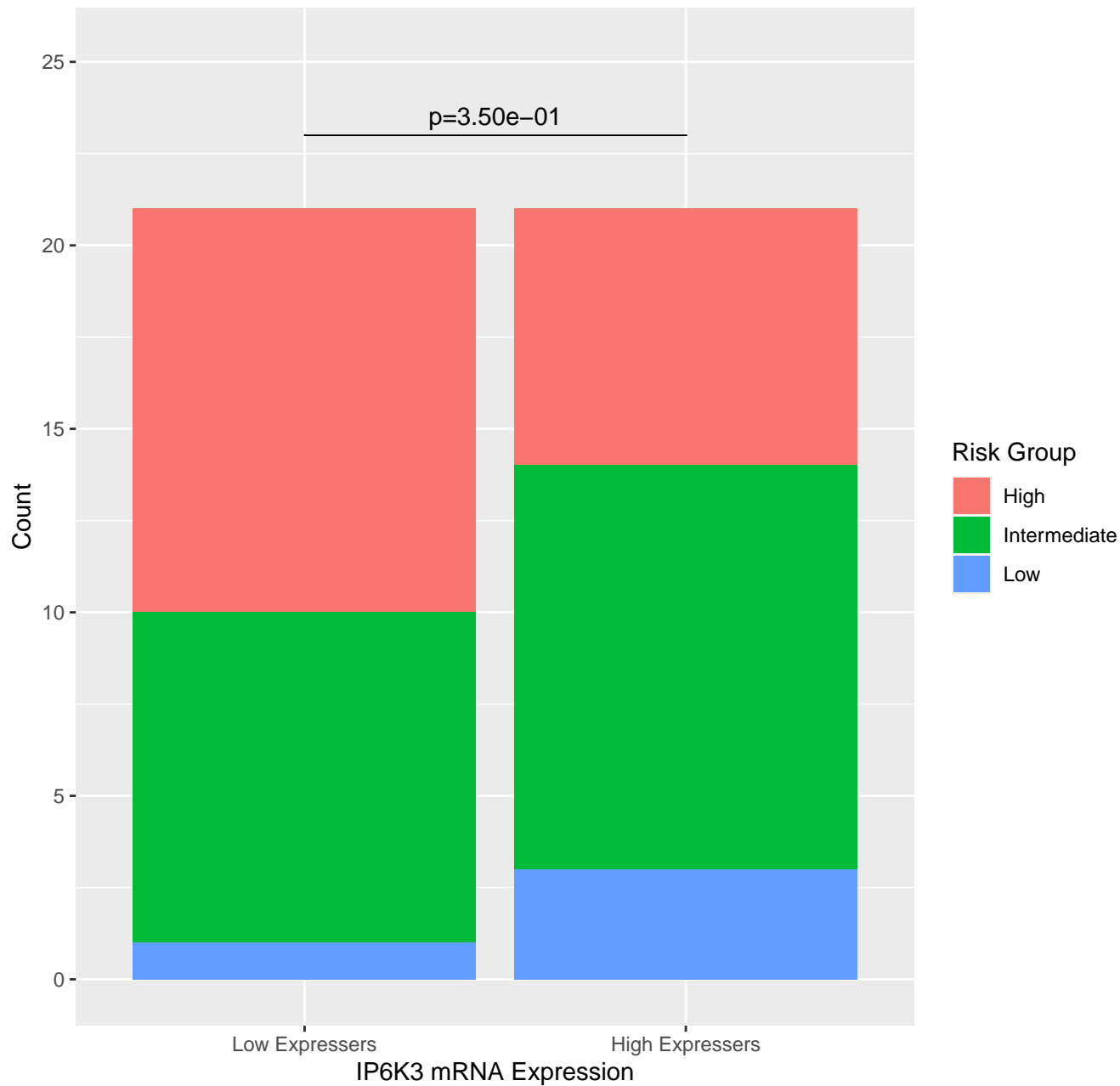
# Primary Subtype Patients



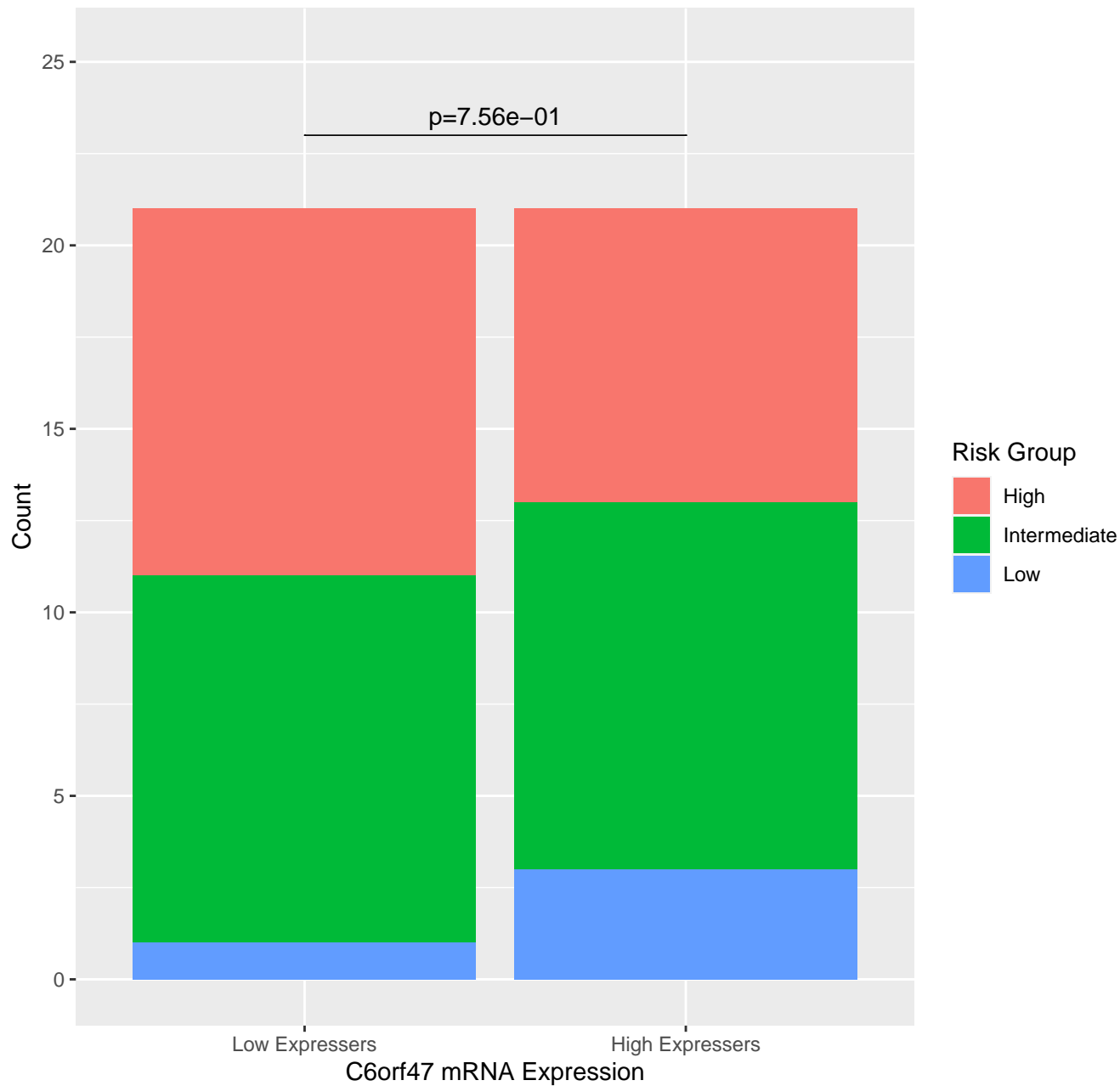
# Primary Subtype Patients



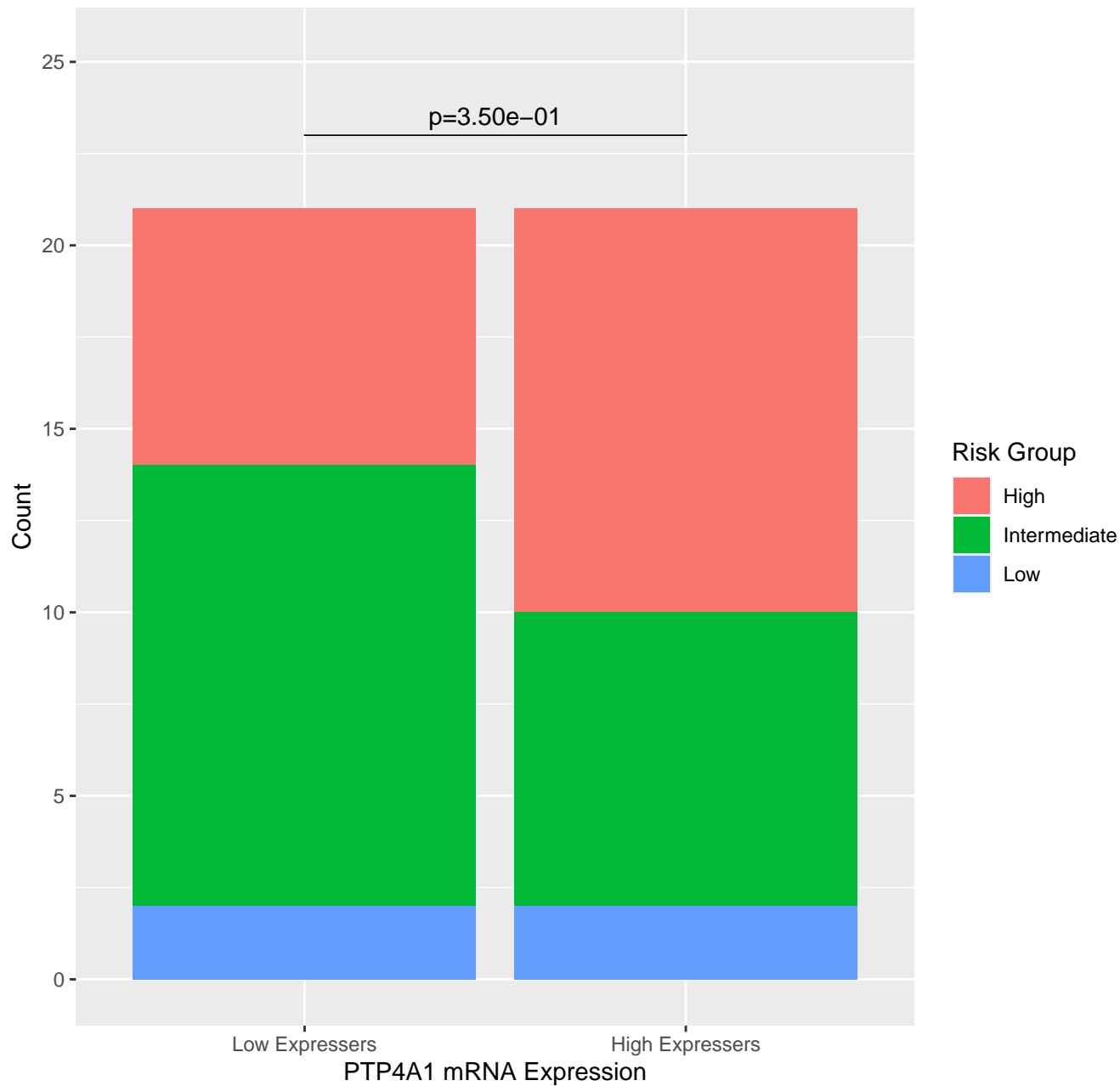
# Primary Subtype Patients



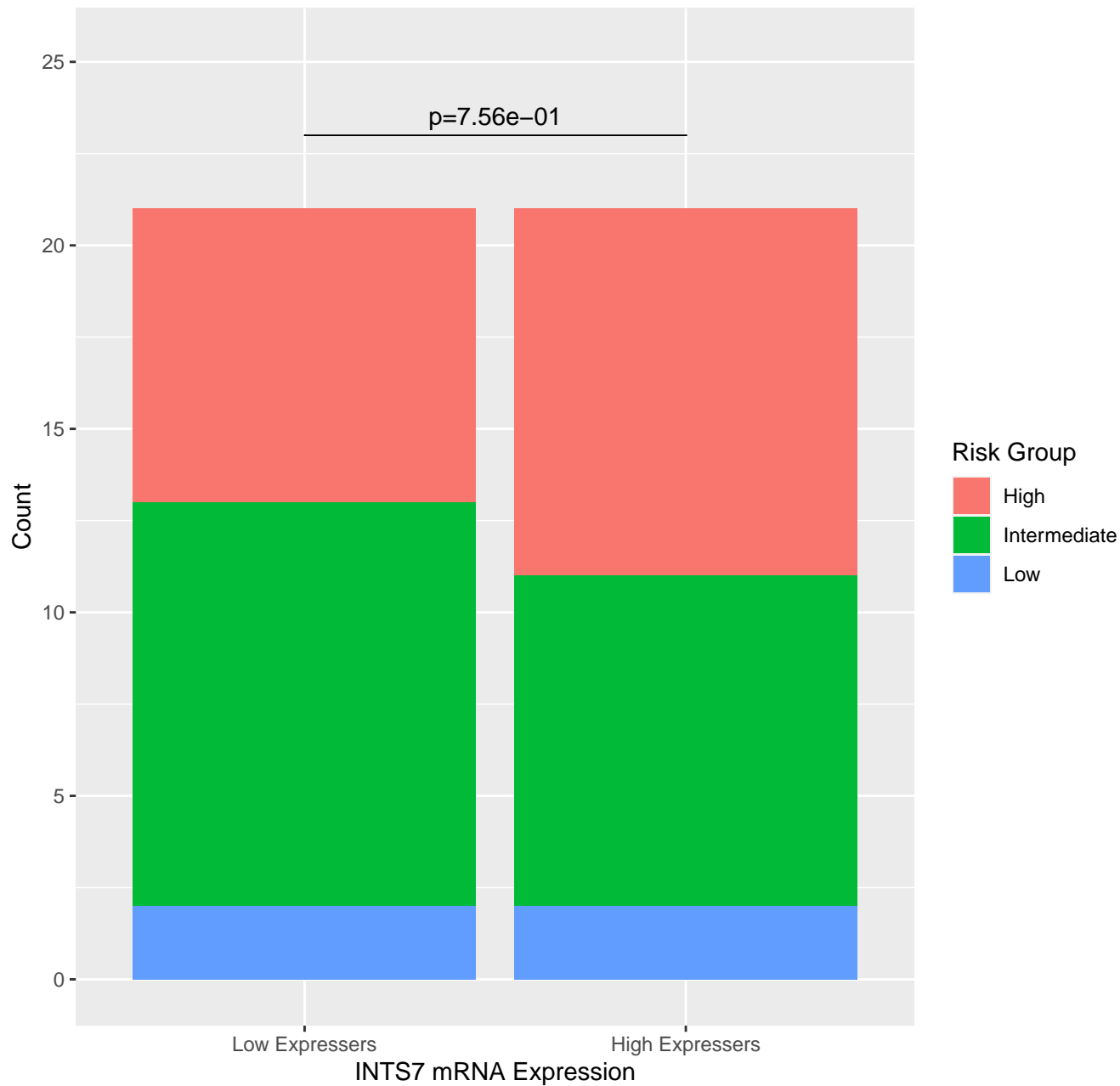
# Primary Subtype Patients



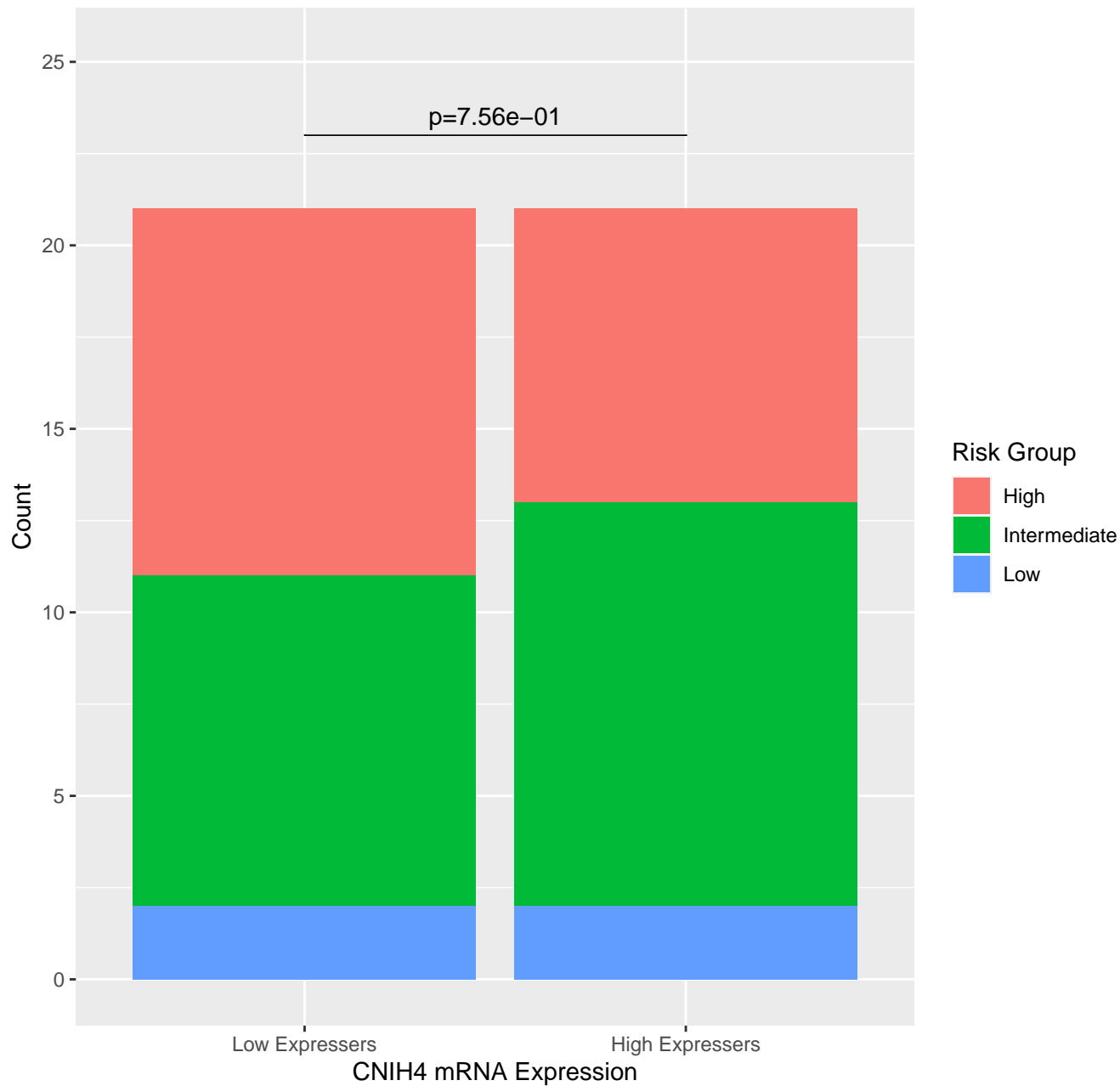
# Primary Subtype Patients



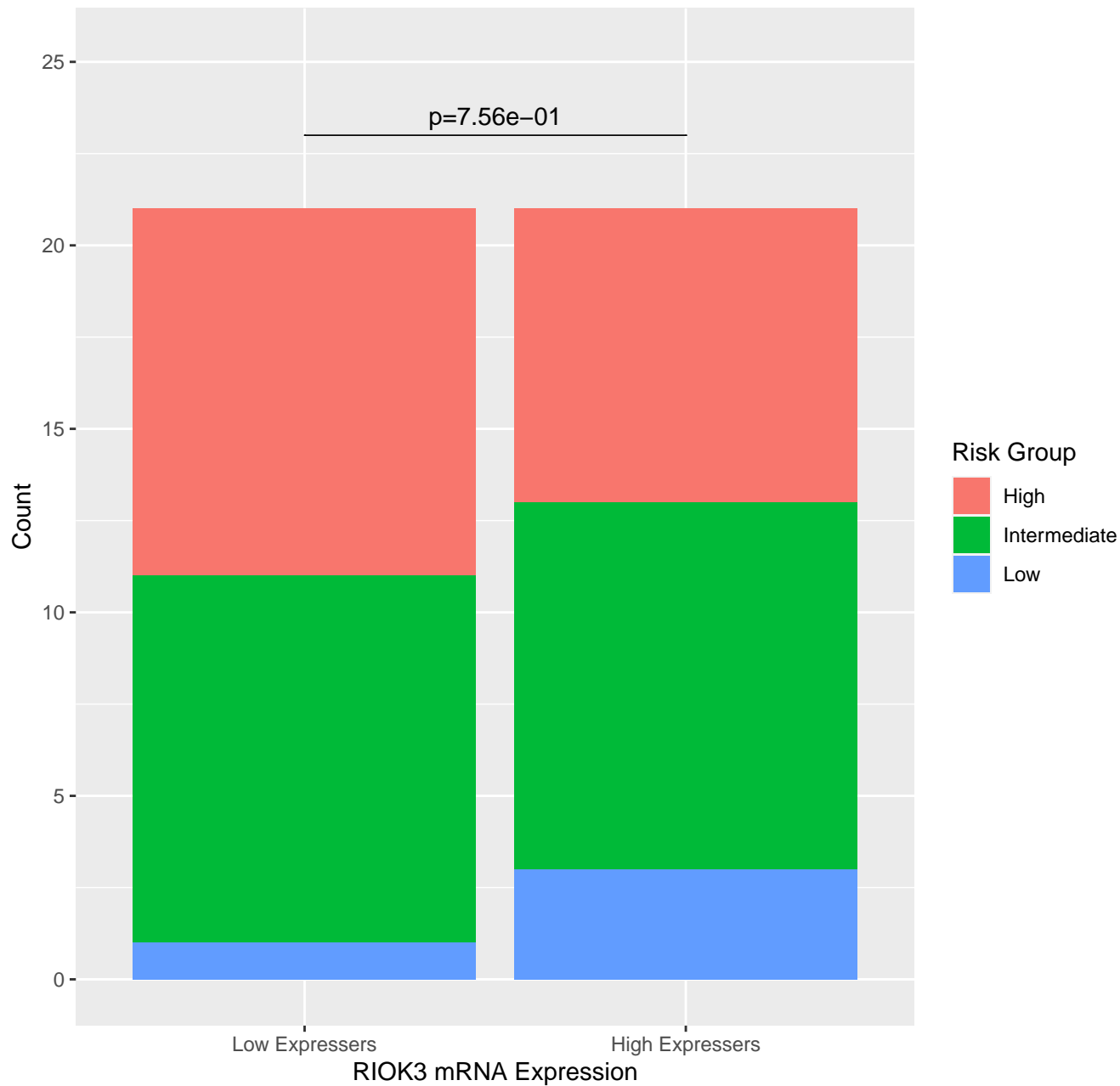
# Primary Subtype Patients



# Primary Subtype Patients

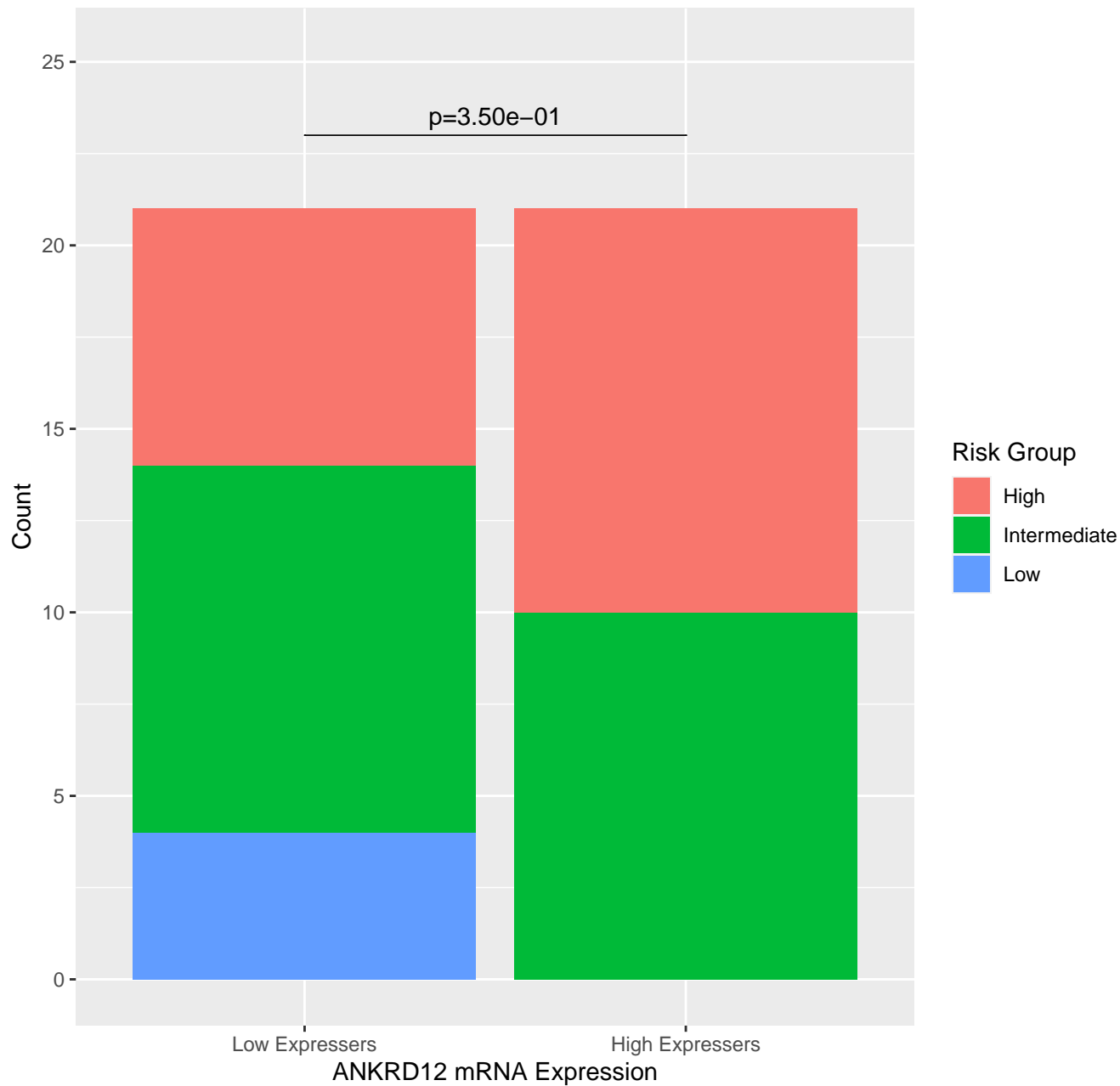


# Primary Subtype Patients

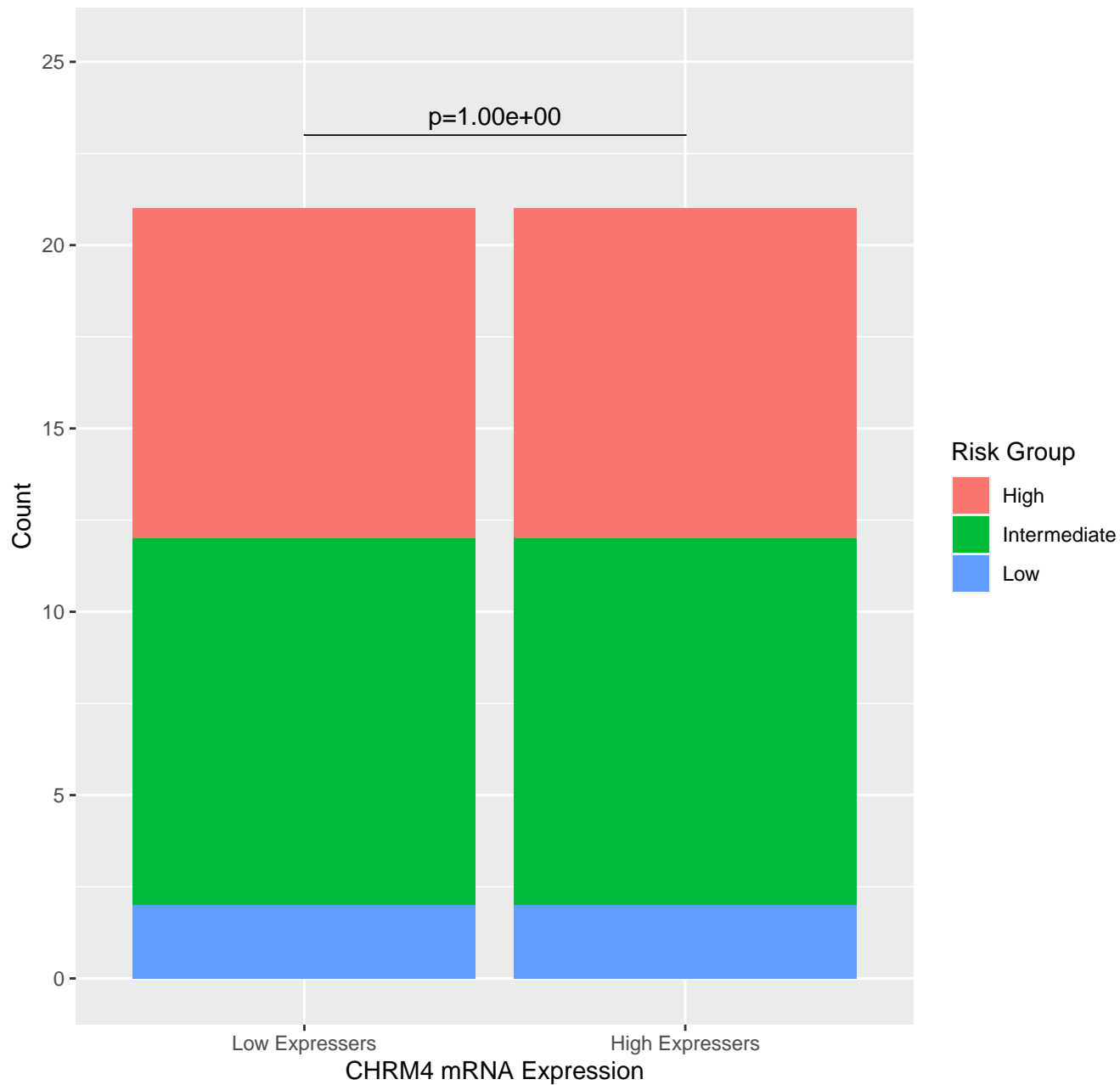




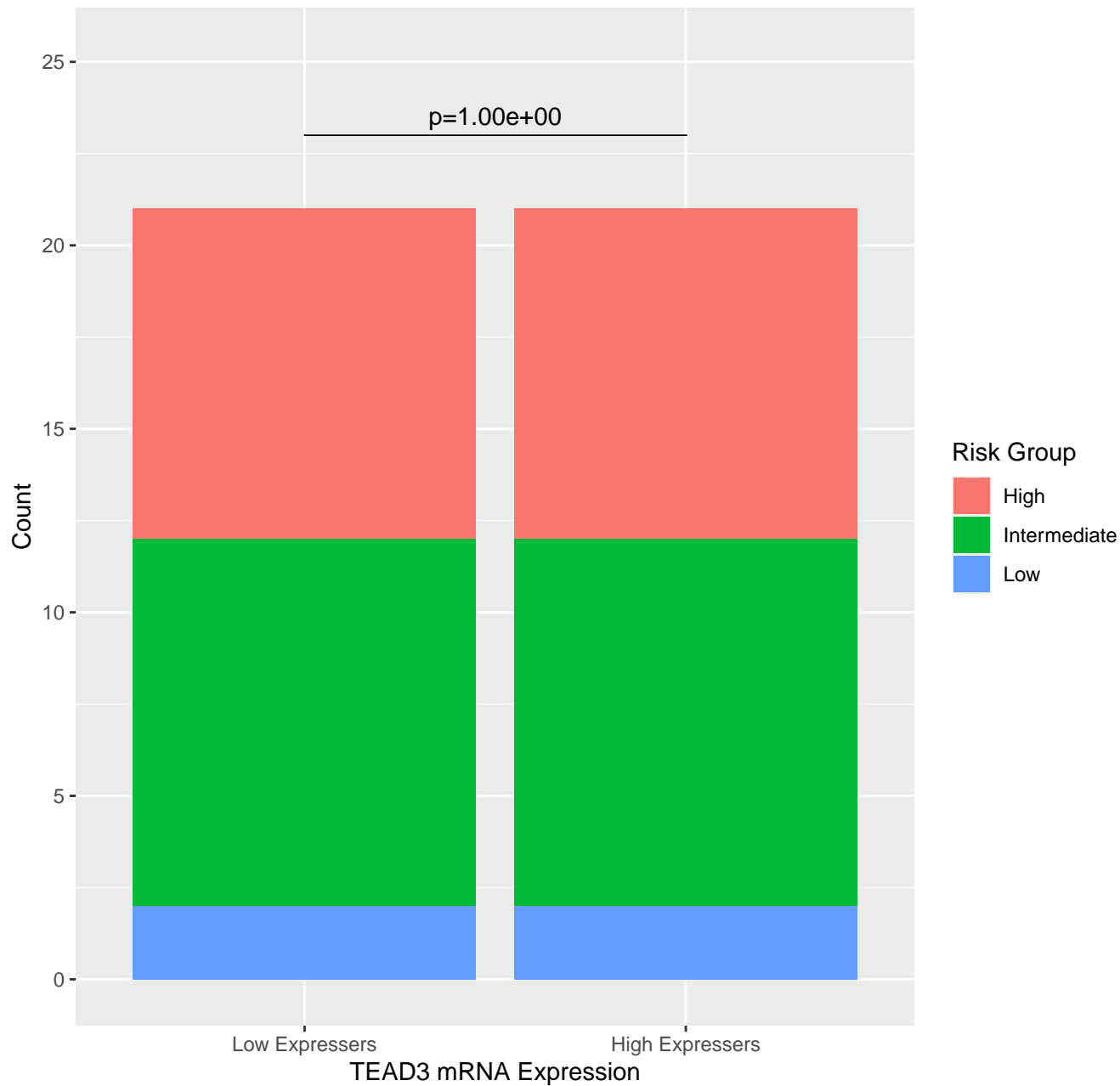
# Primary Subtype Patients



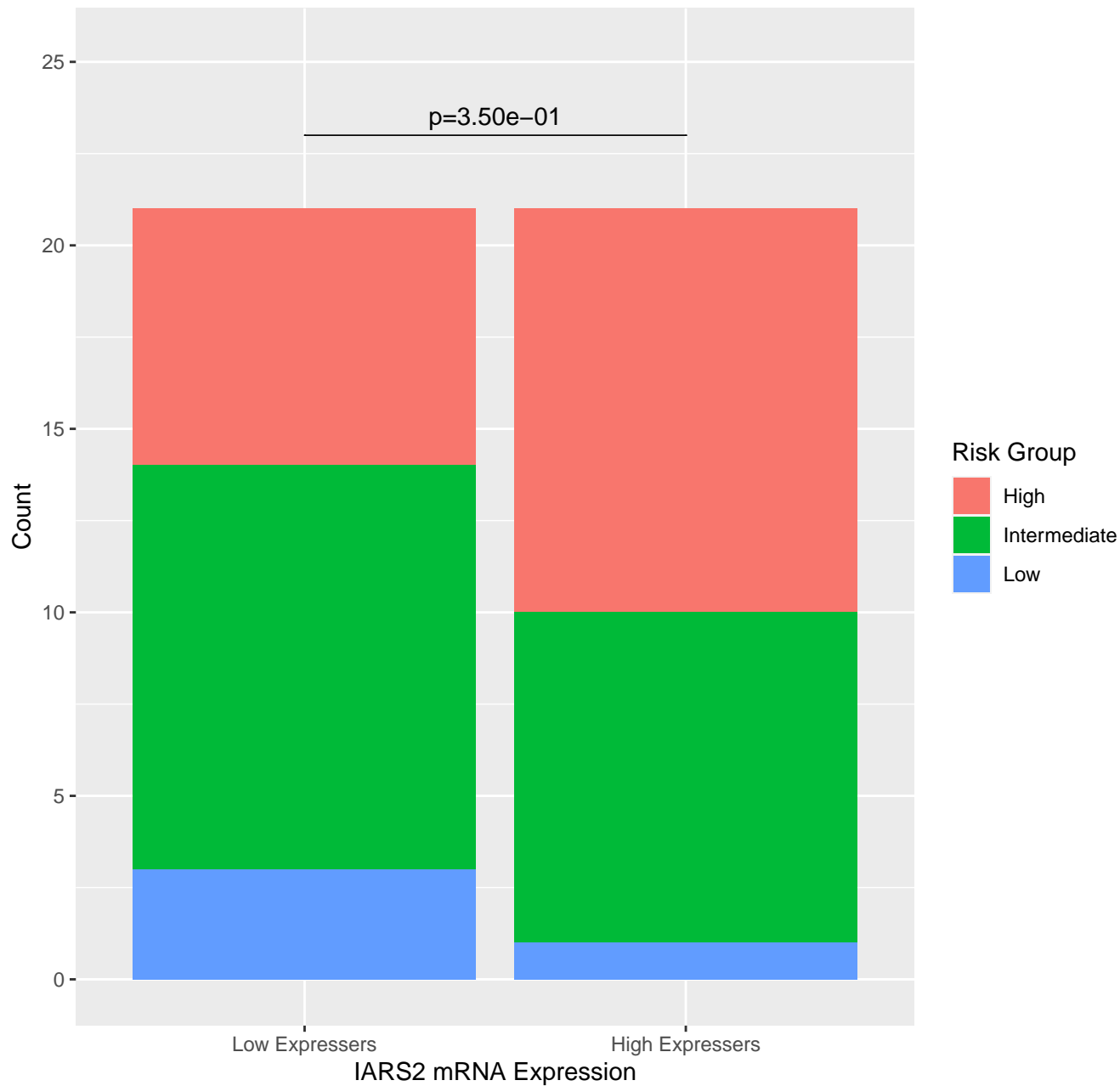
# Primary Subtype Patients



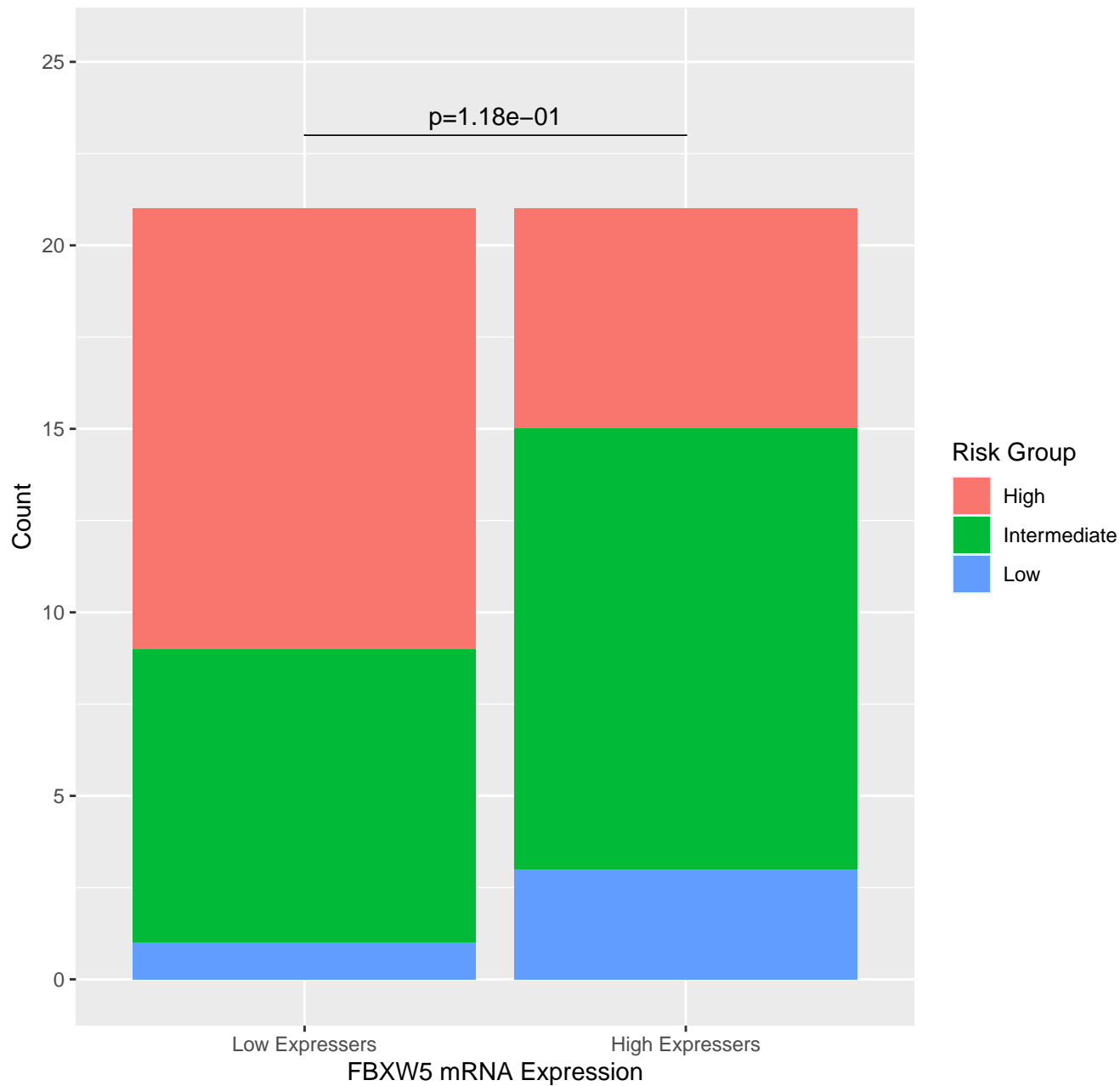
# Primary Subtype Patients



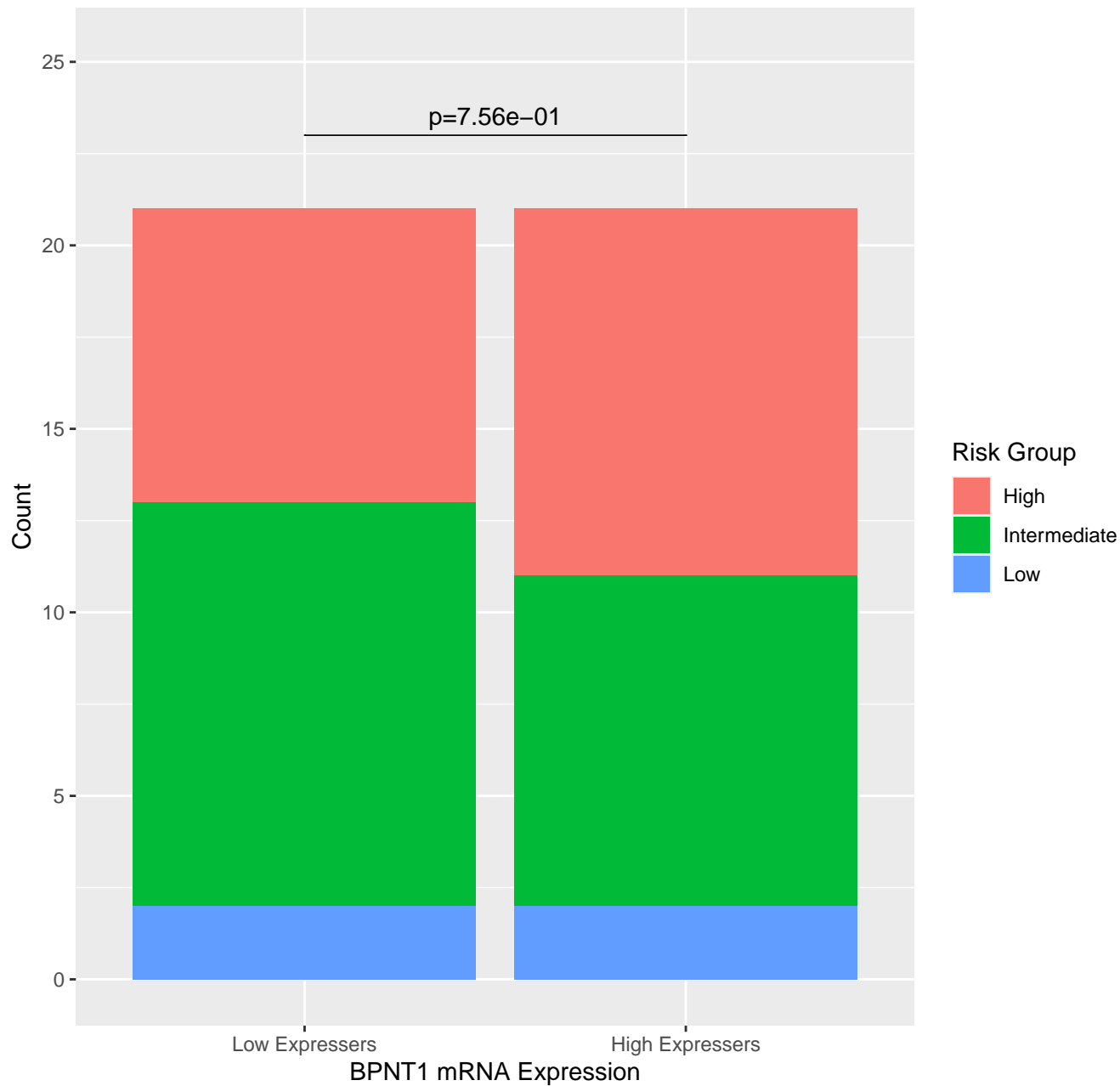
# Primary Subtype Patients



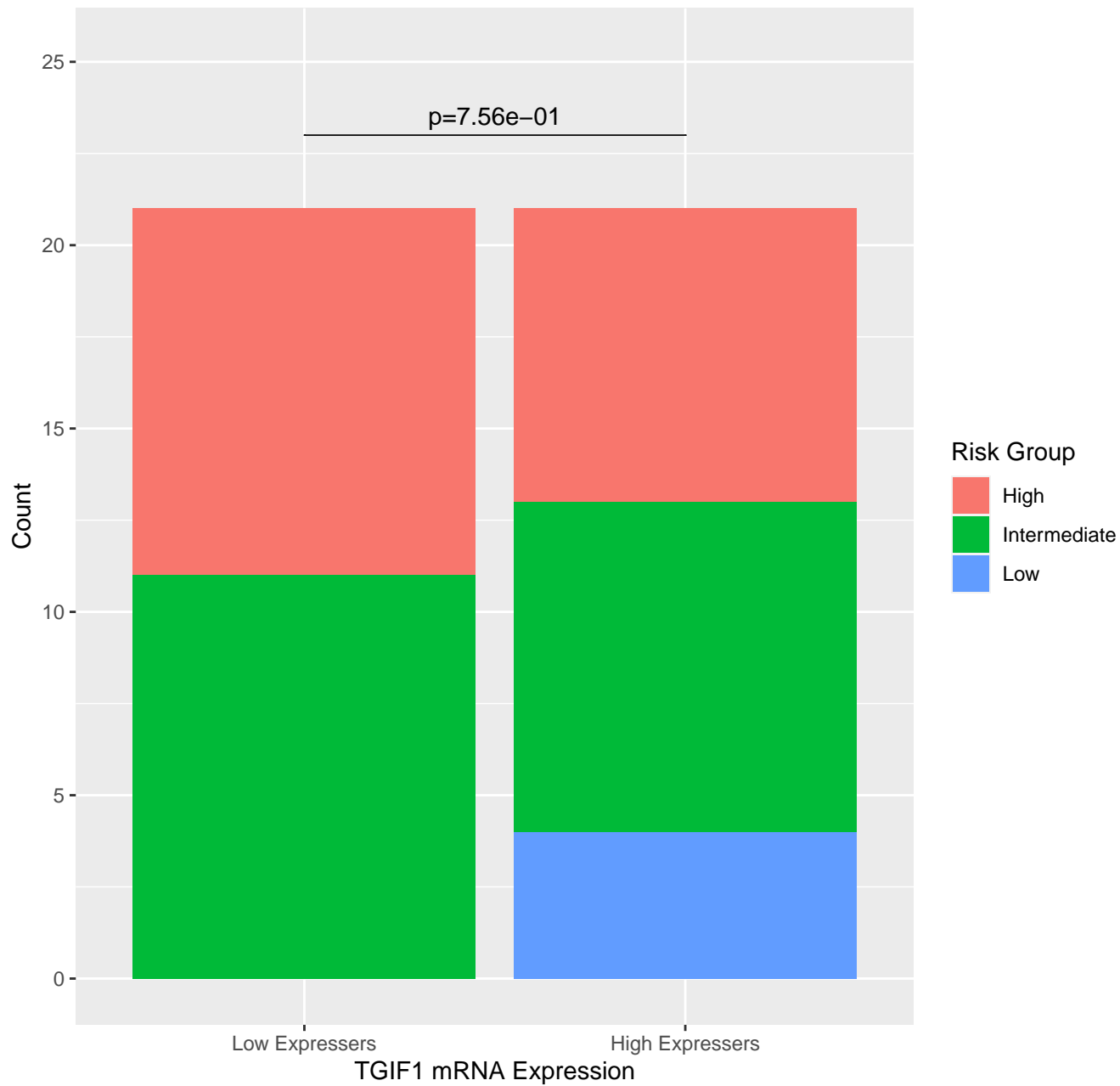
# Primary Subtype Patients



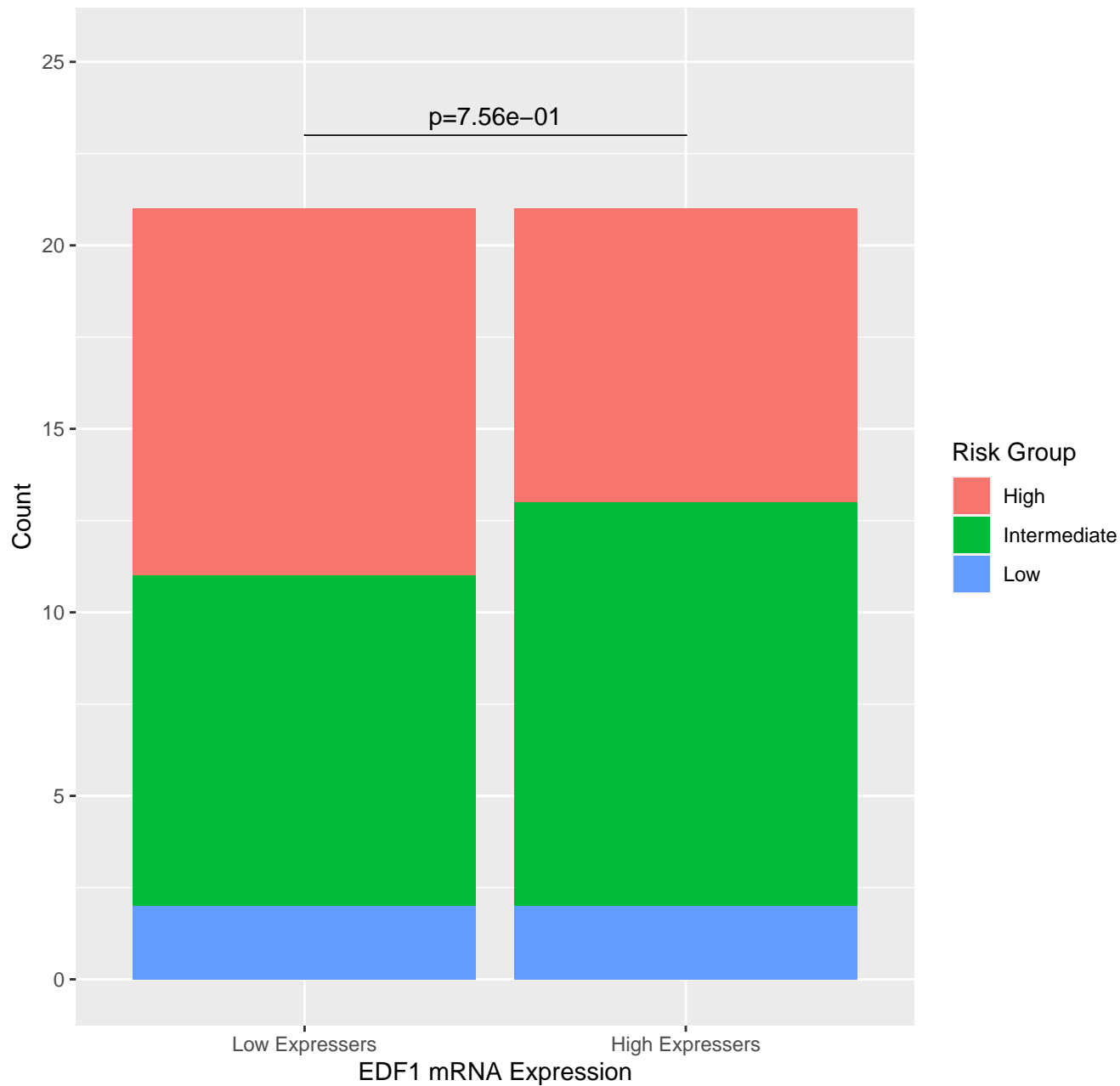
# Primary Subtype Patients



# Primary Subtype Patients

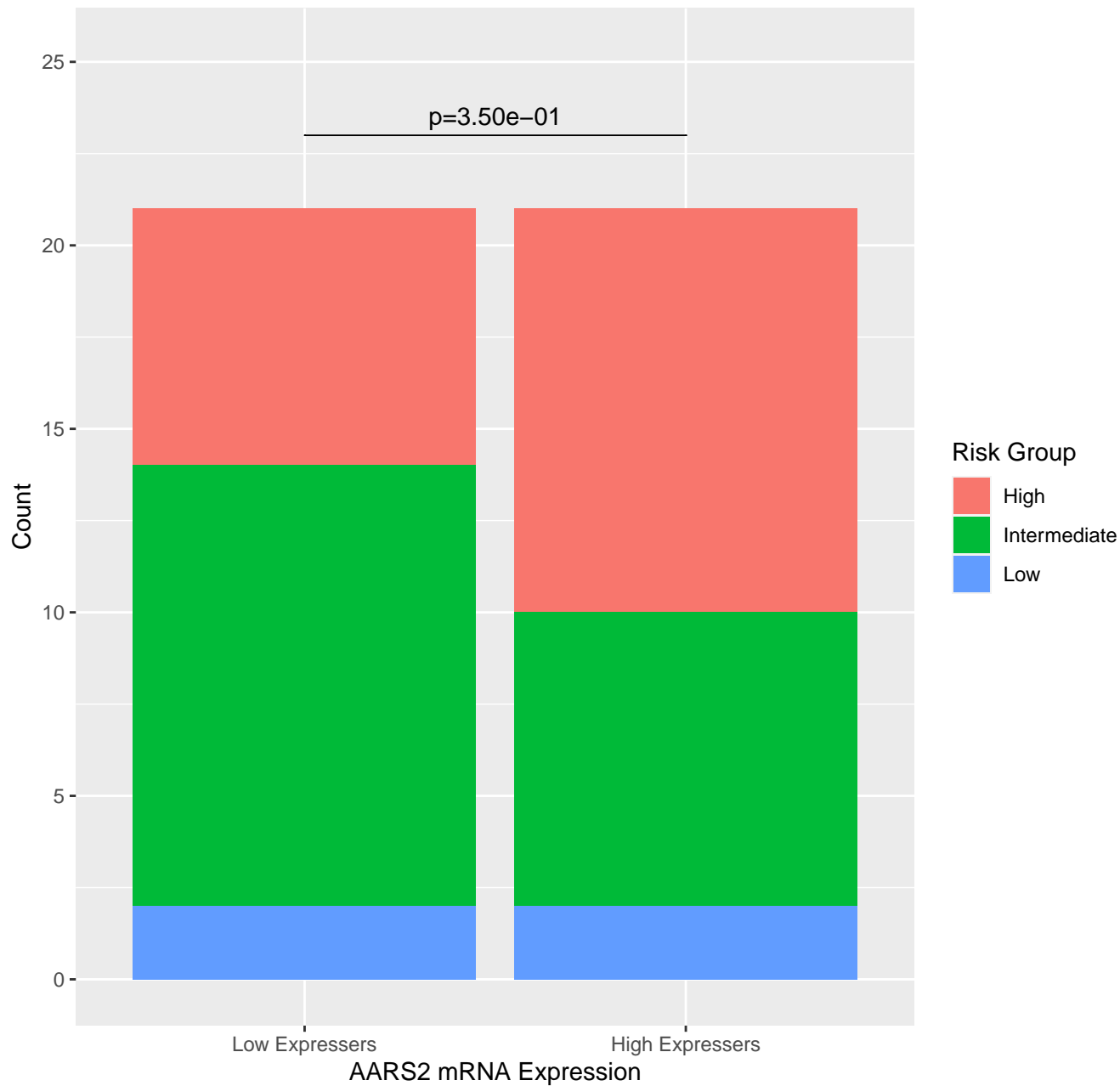


# Primary Subtype Patients

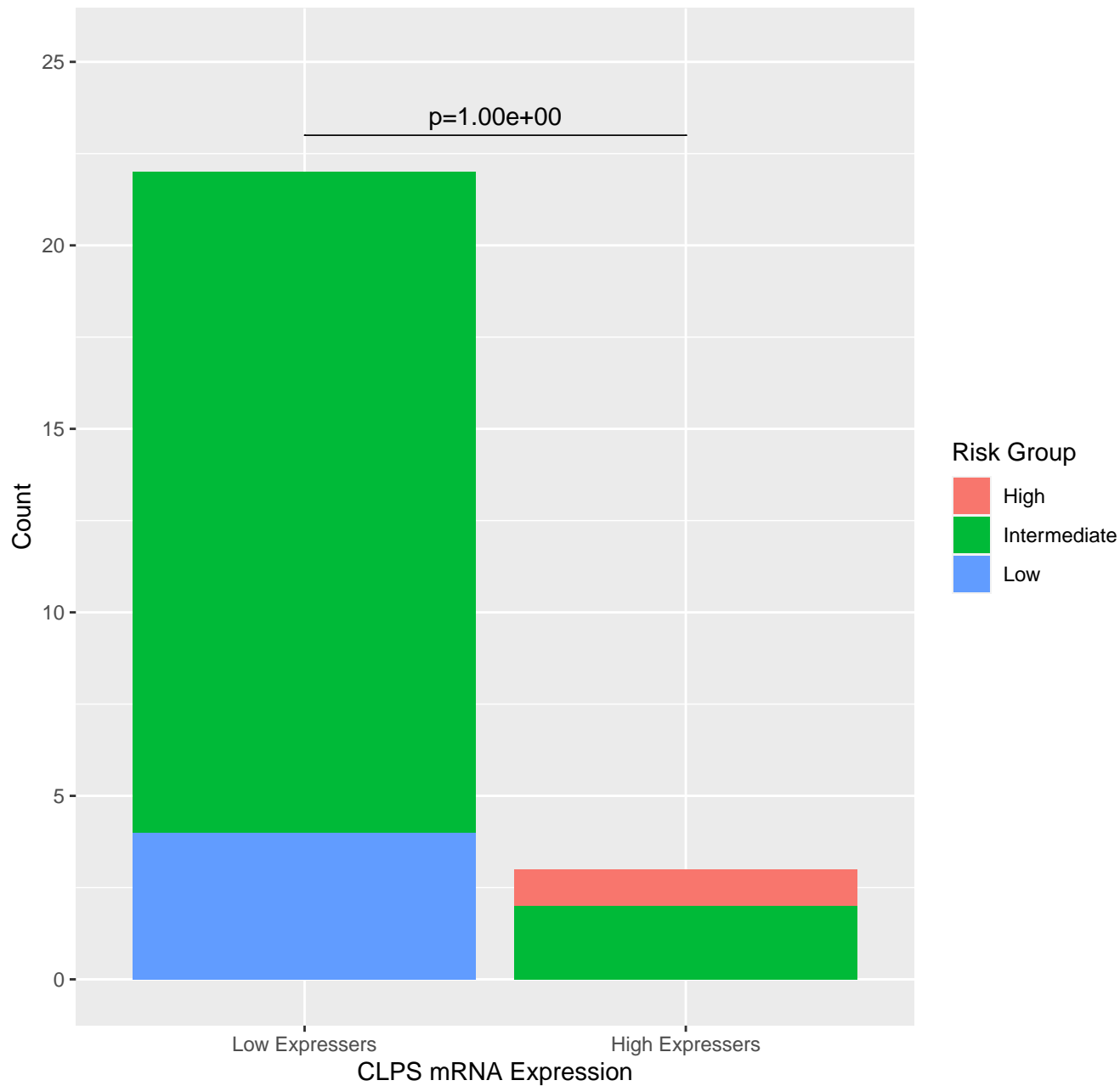




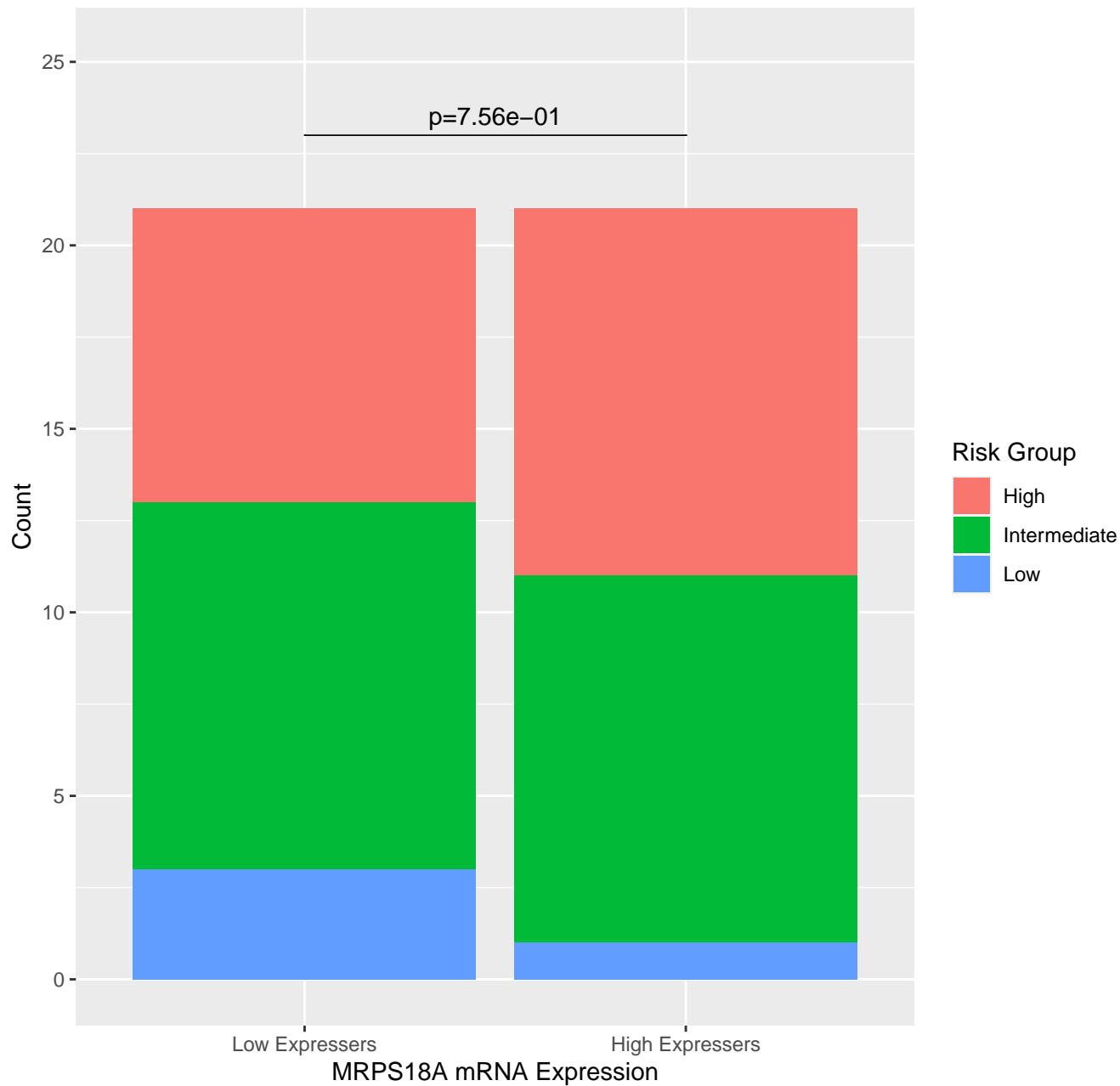
# Primary Subtype Patients



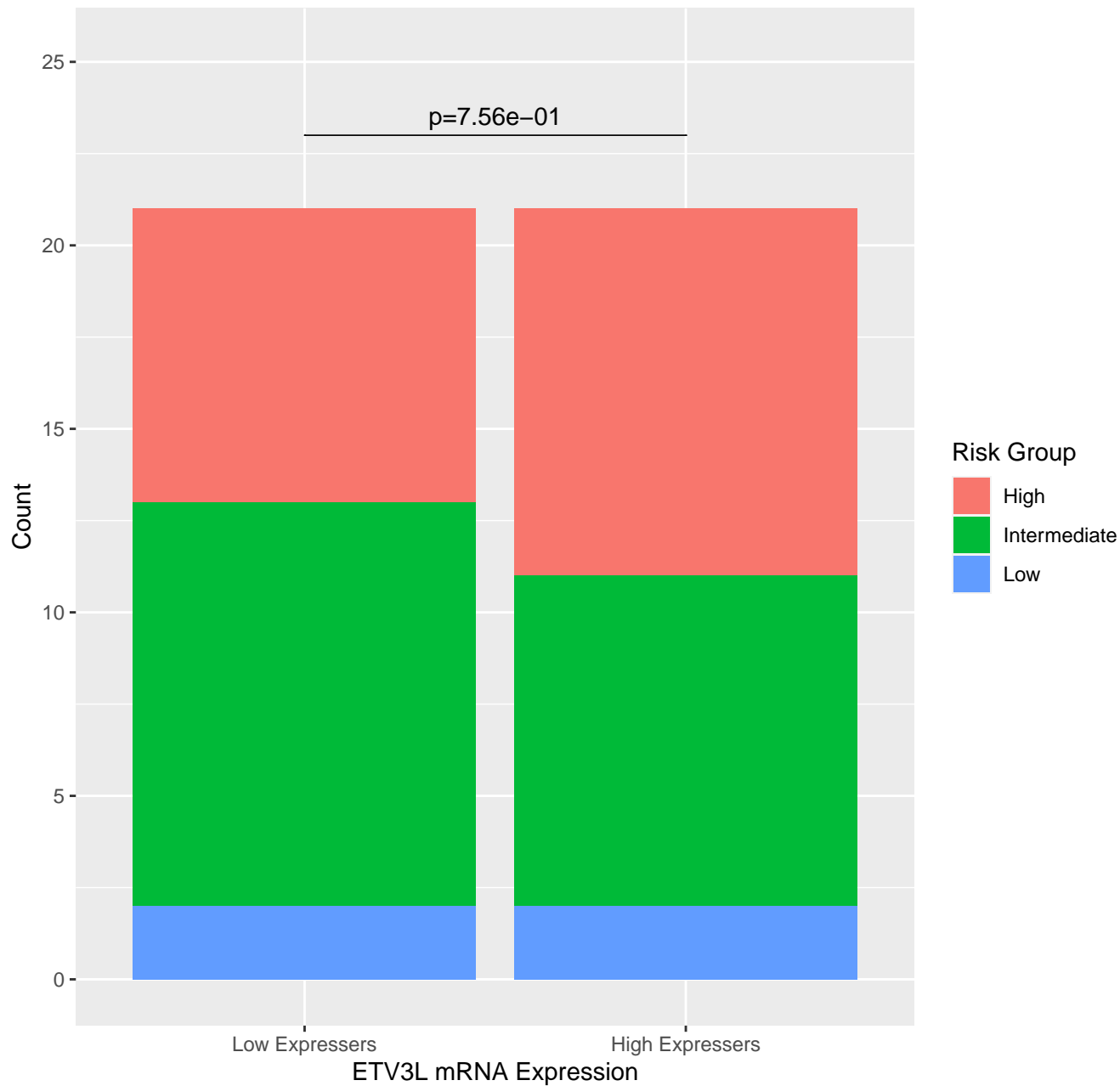
# Primary Subtype Patients



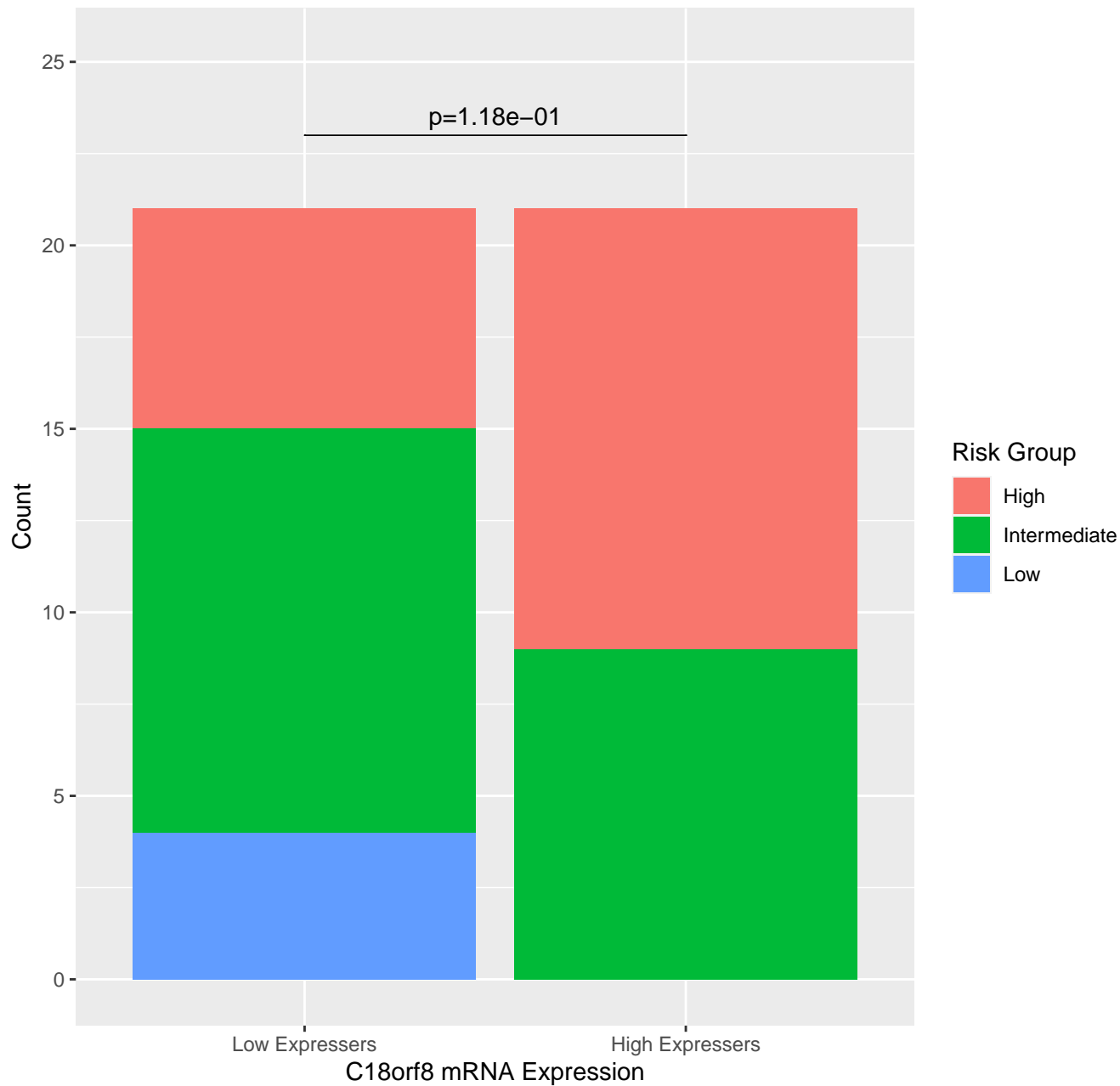
# Primary Subtype Patients



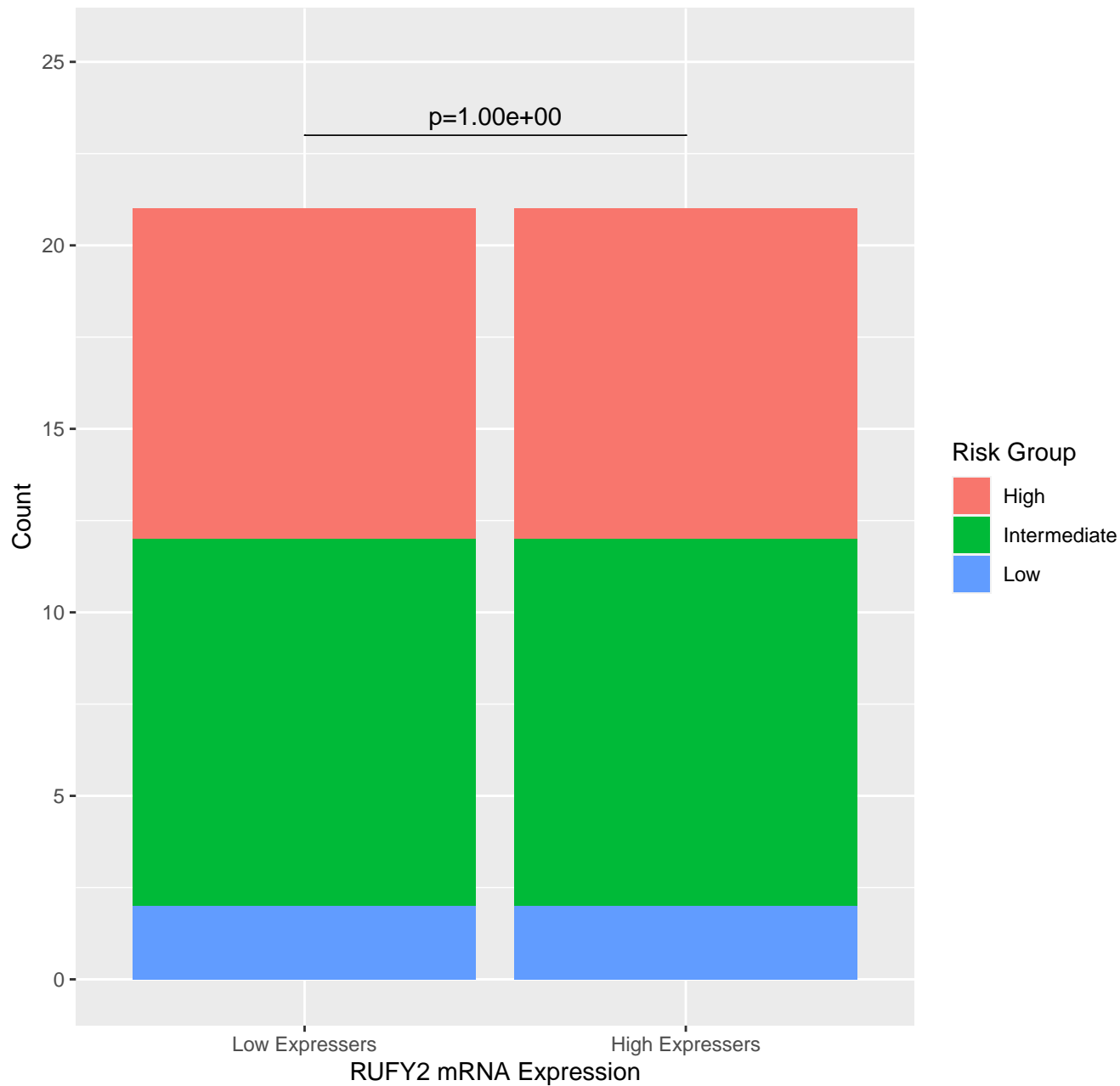
# Primary Subtype Patients



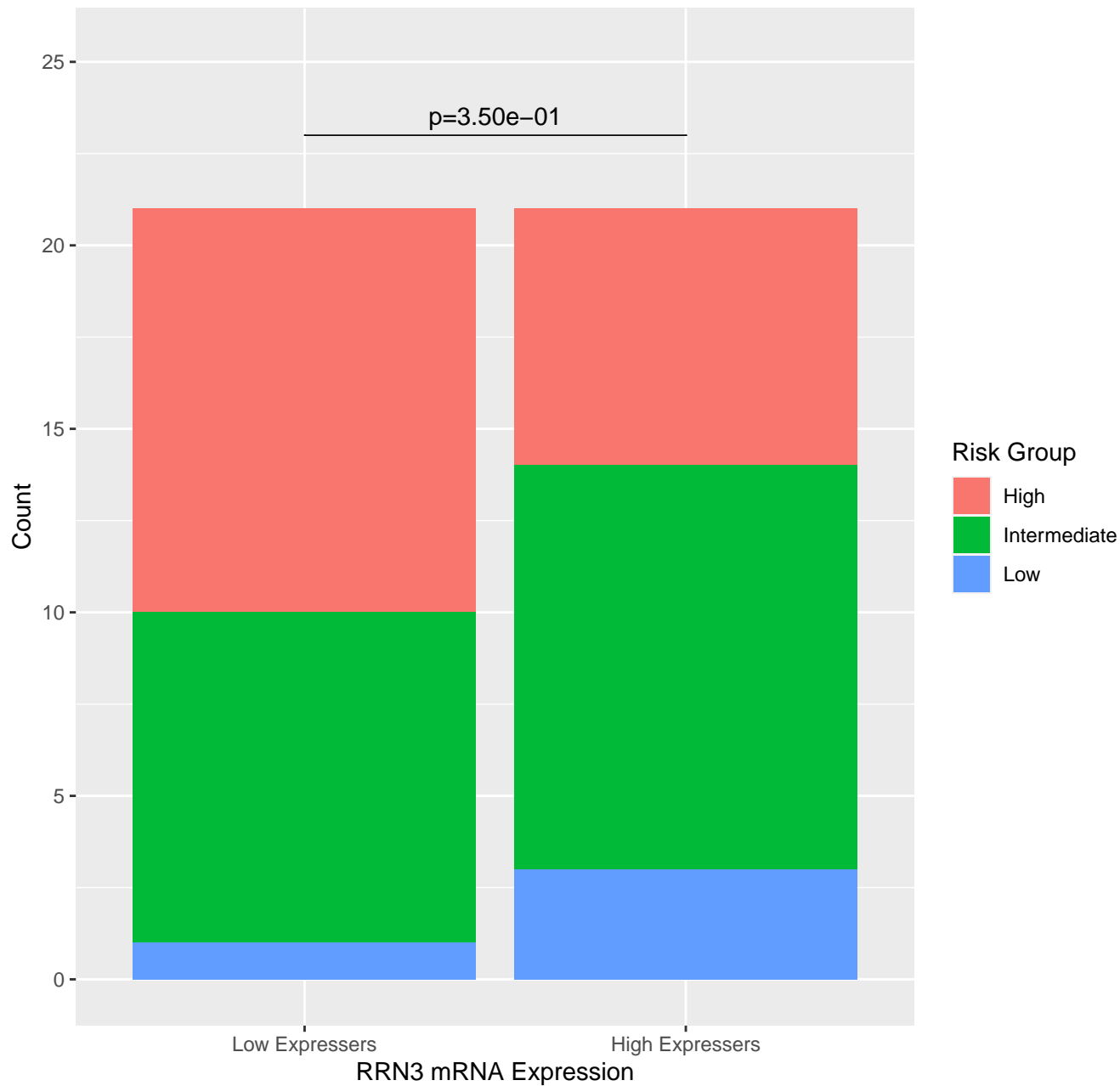
# Primary Subtype Patients



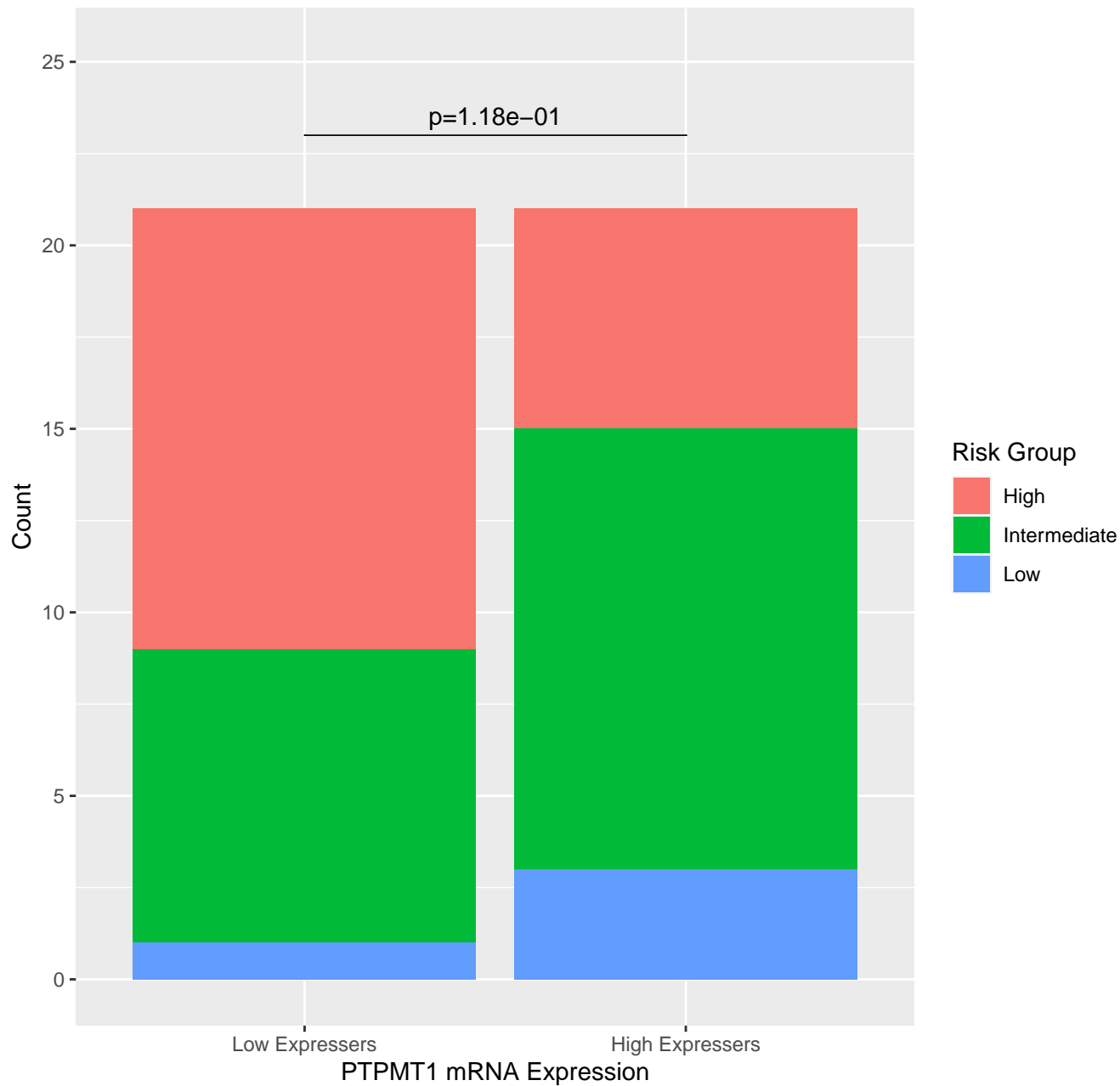
# Primary Subtype Patients



# Primary Subtype Patients

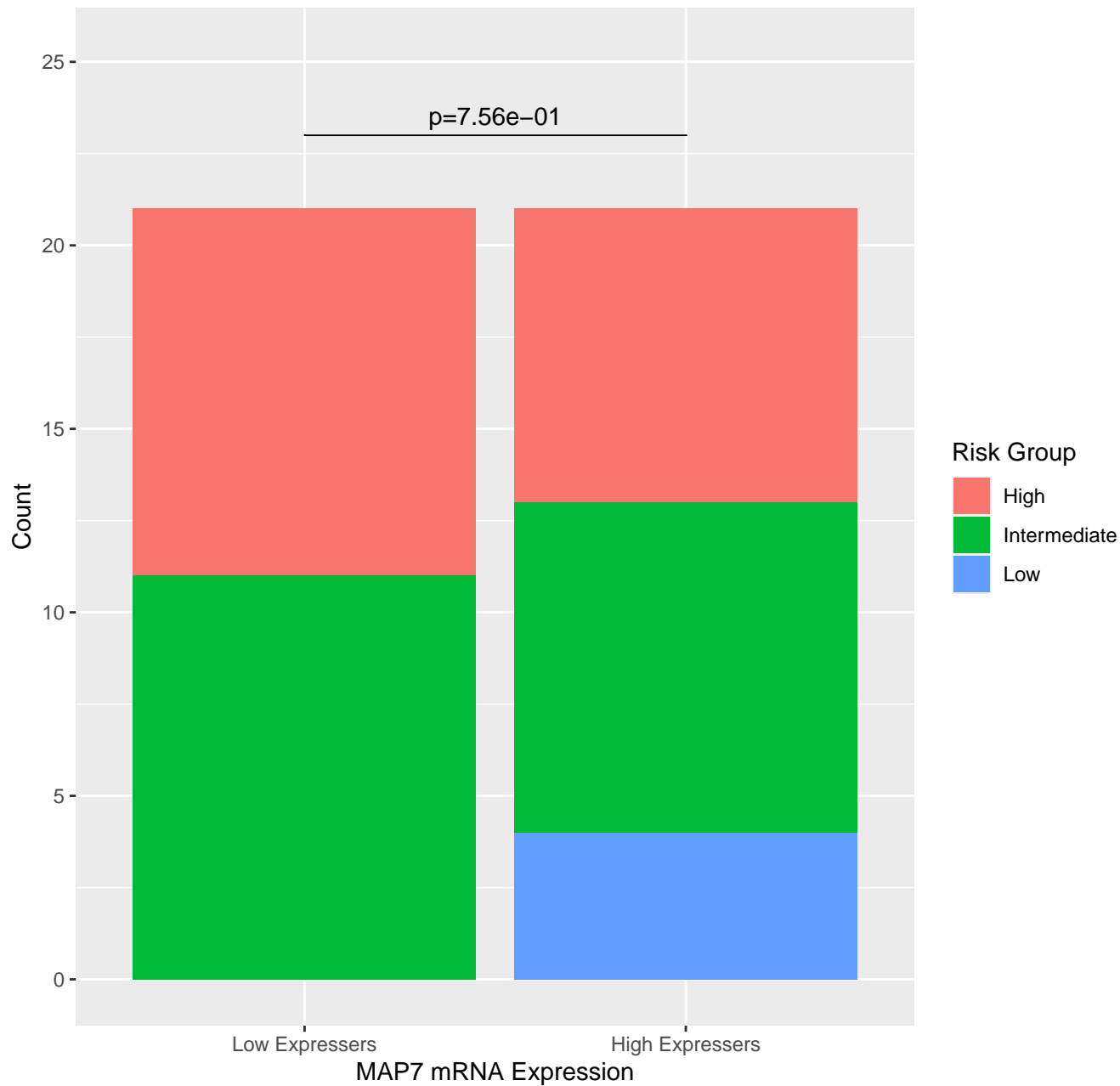


# Primary Subtype Patients

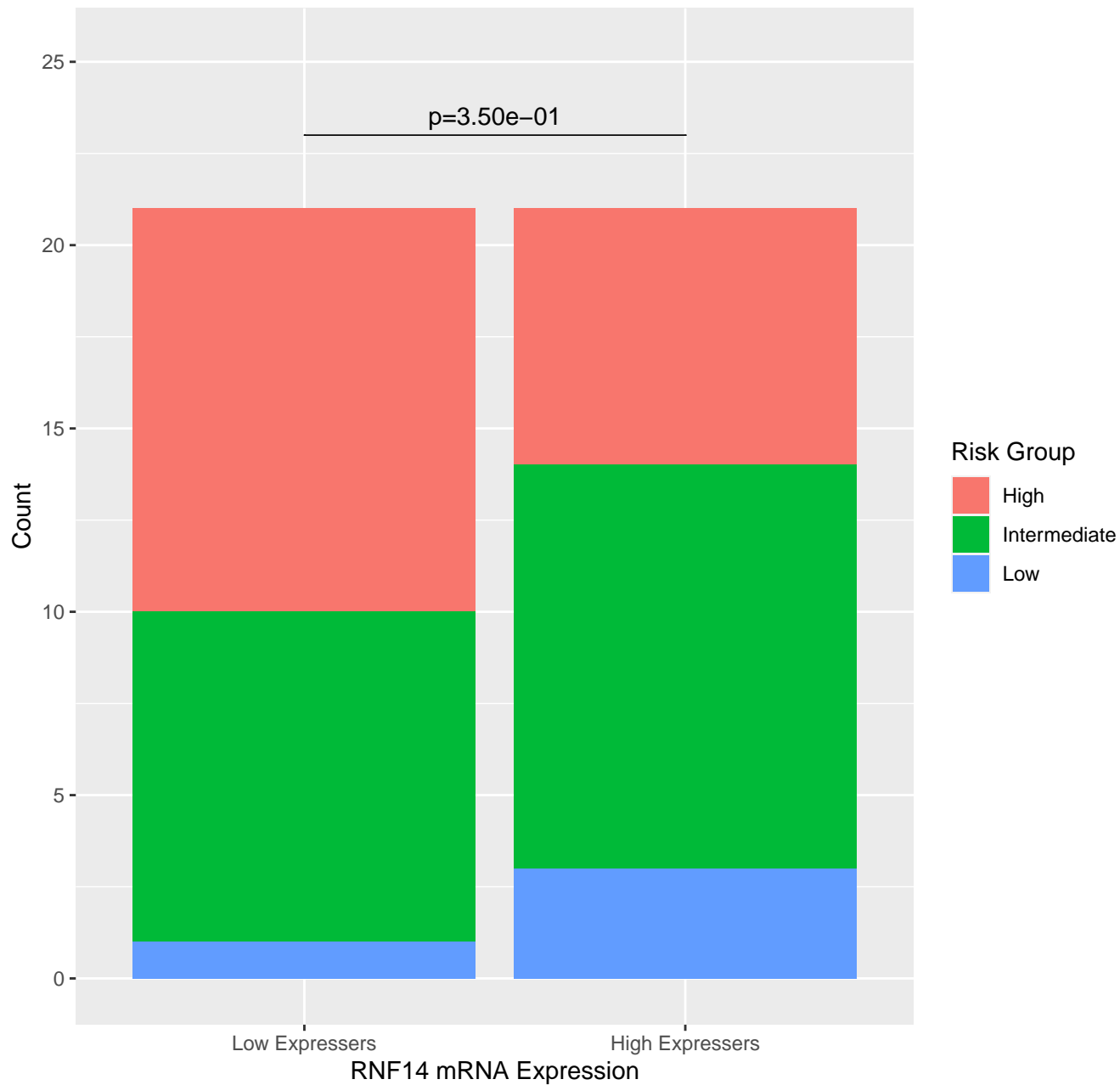




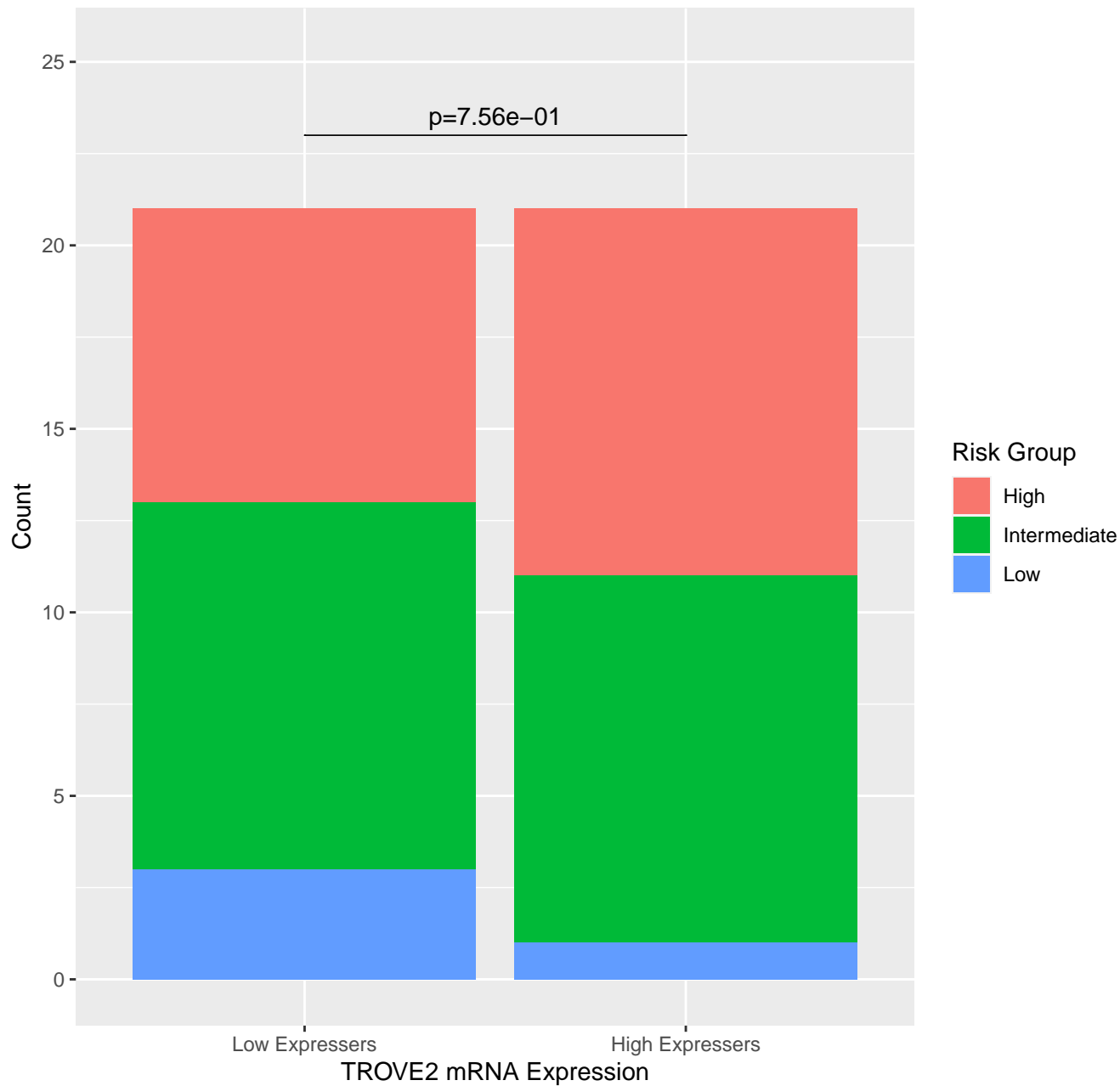
# Primary Subtype Patients



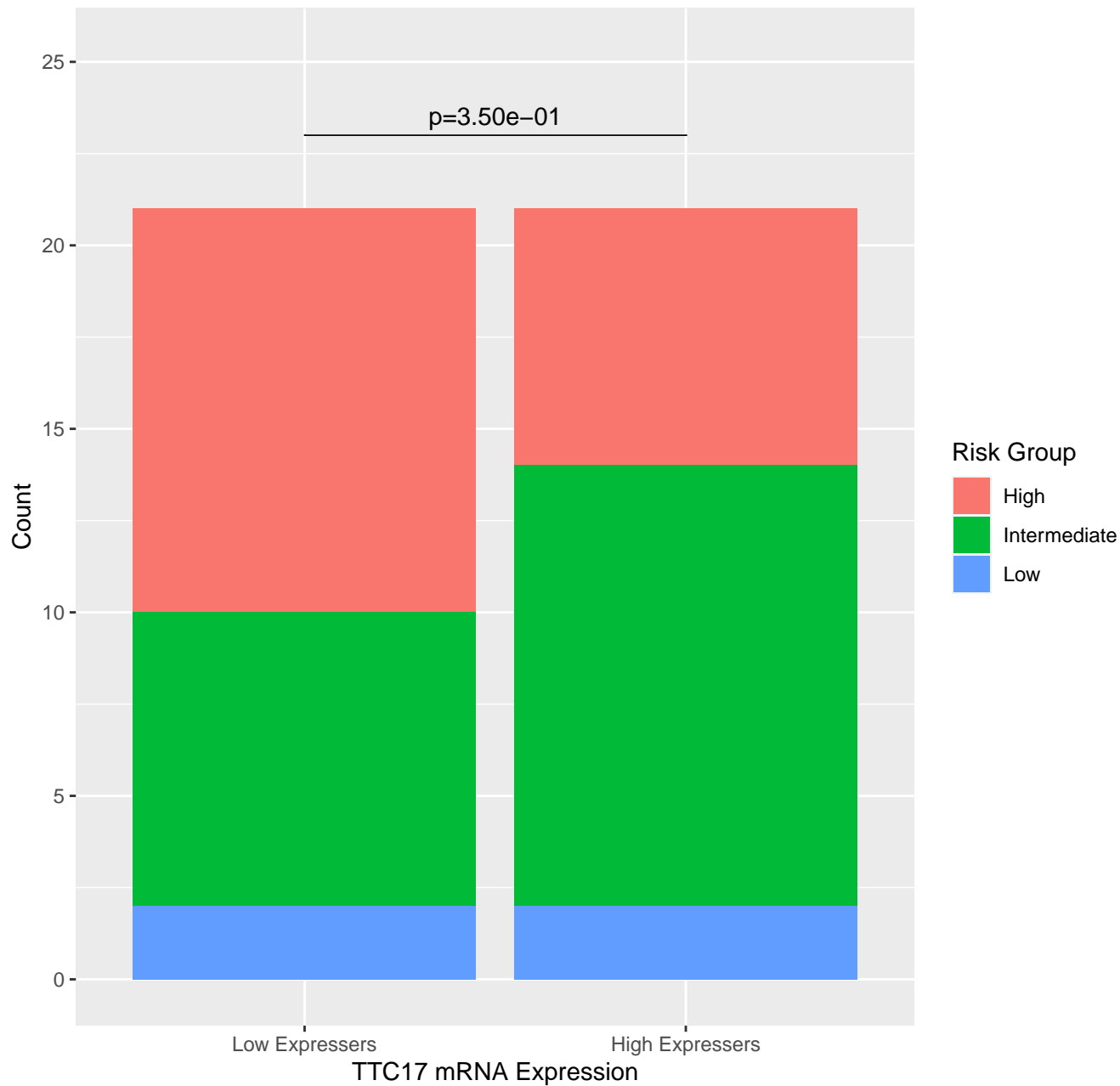
# Primary Subtype Patients



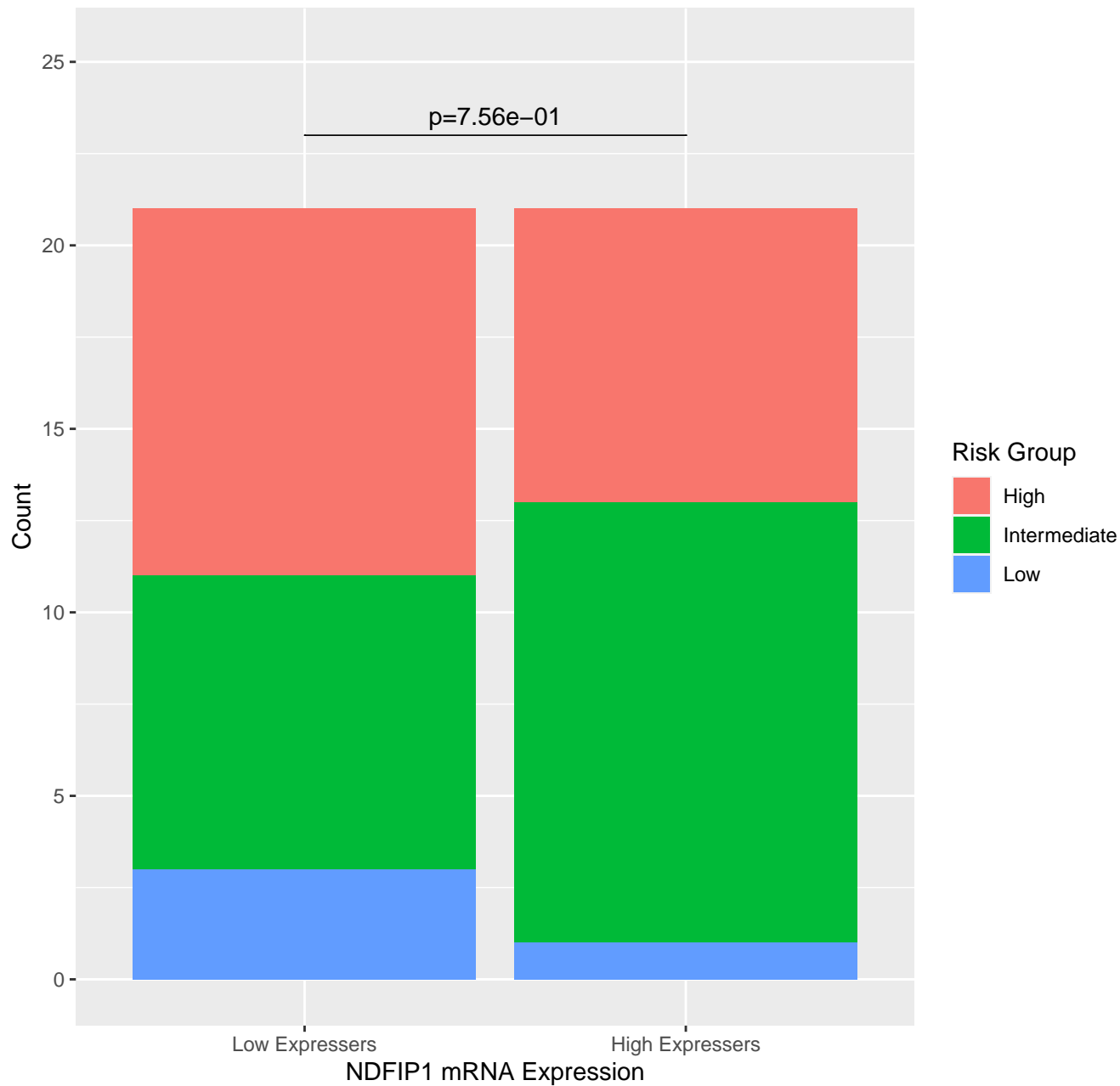
# Primary Subtype Patients



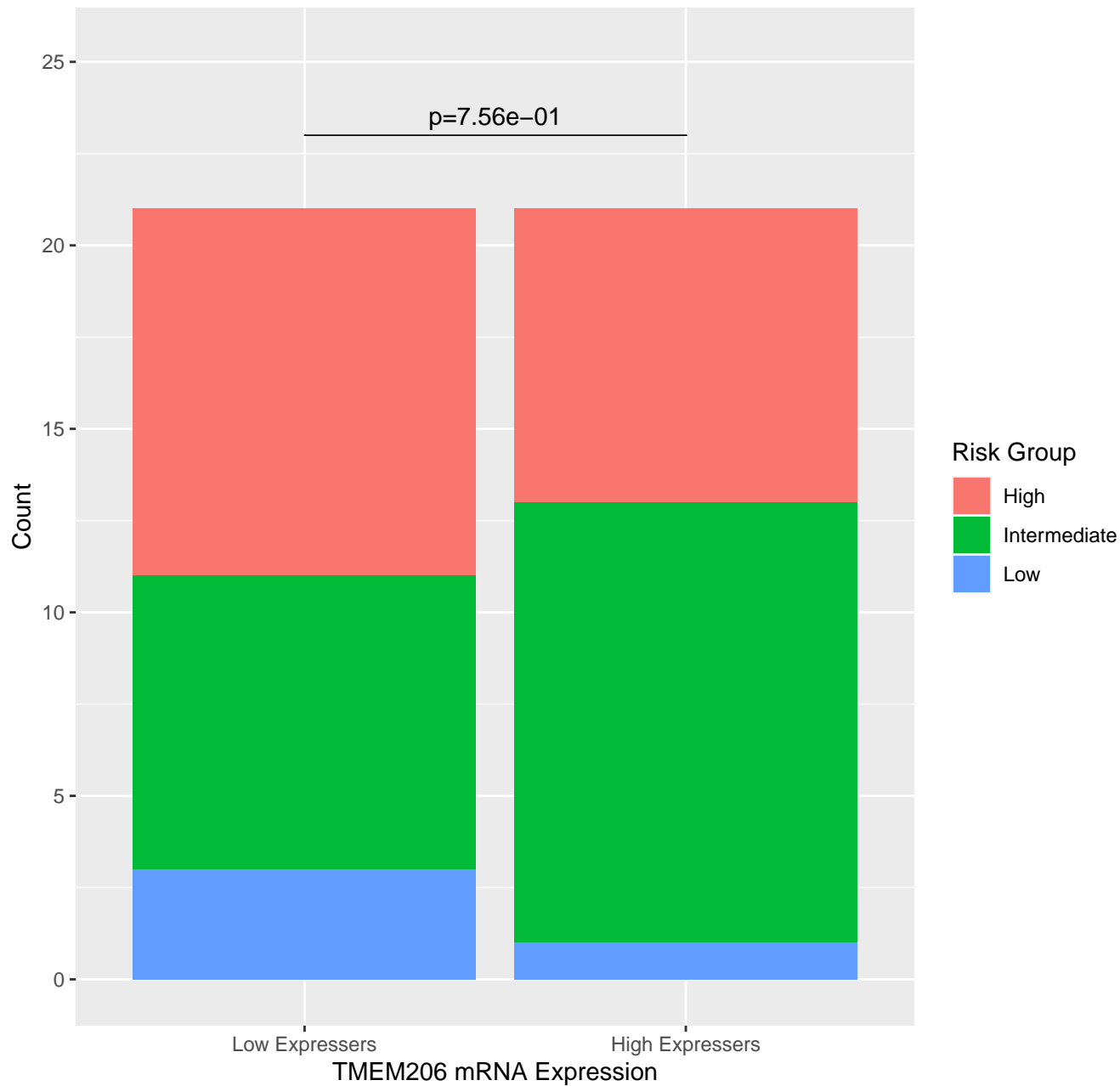
# Primary Subtype Patients



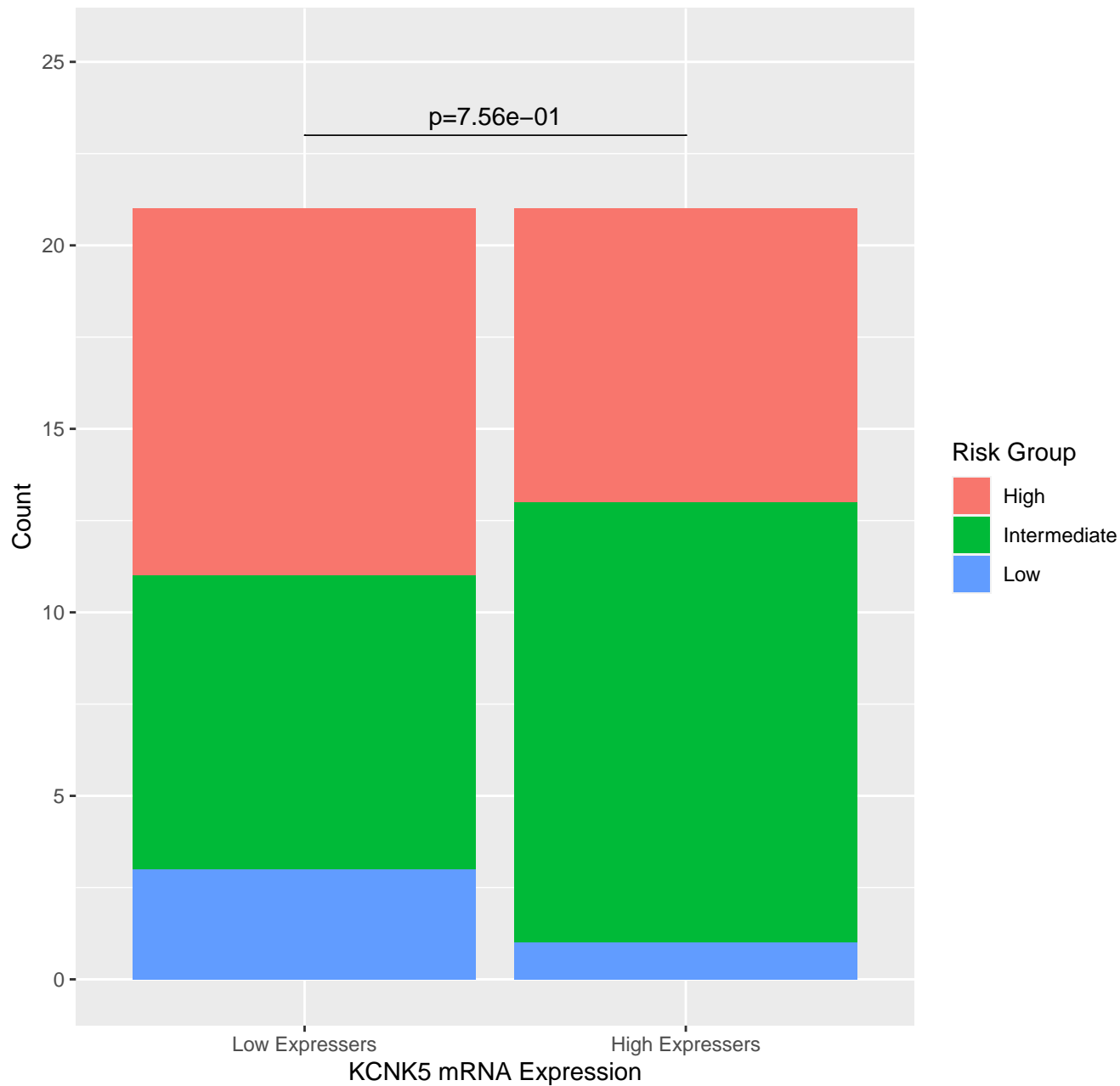
# Primary Subtype Patients



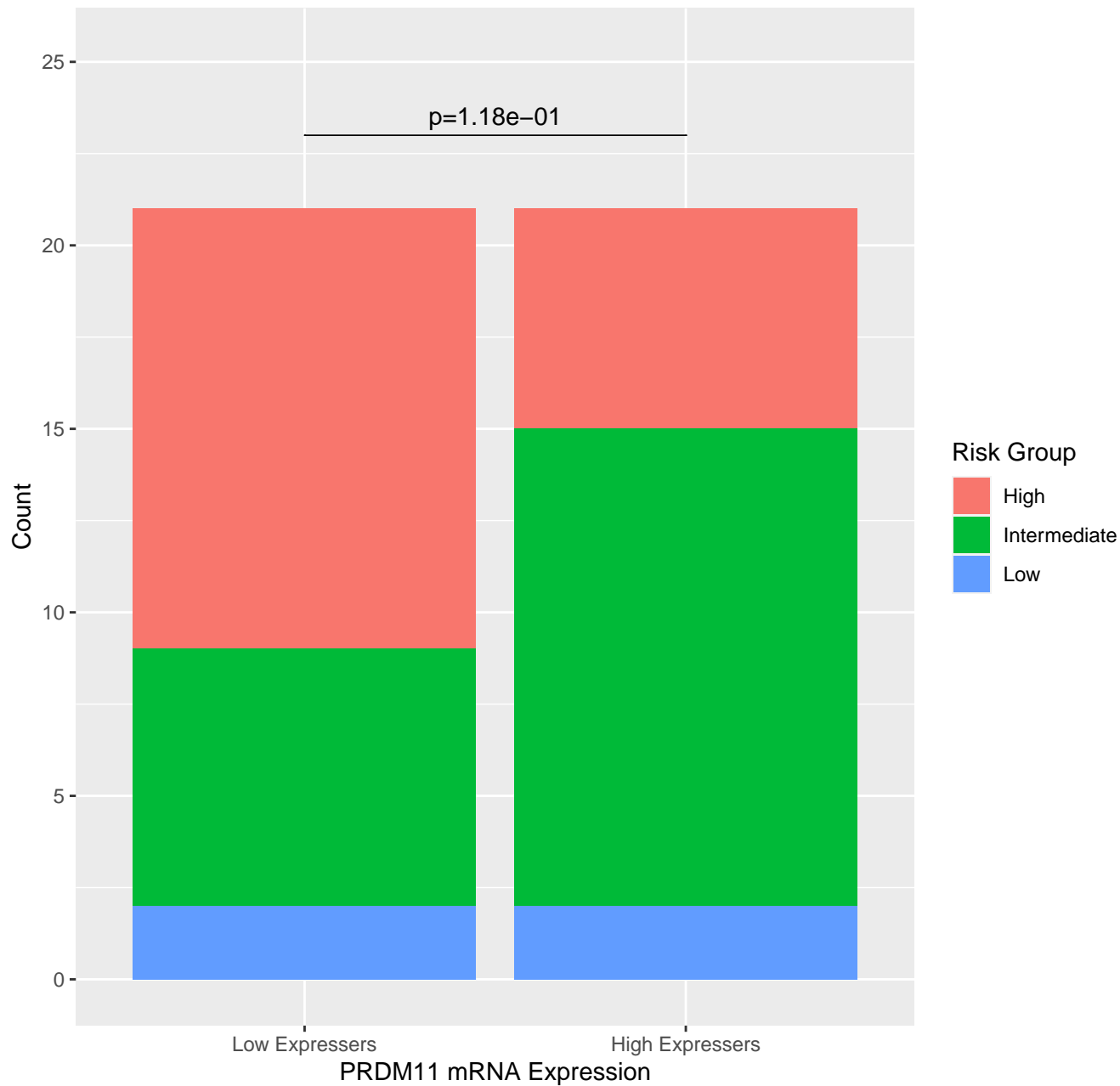
# Primary Subtype Patients



# Primary Subtype Patients

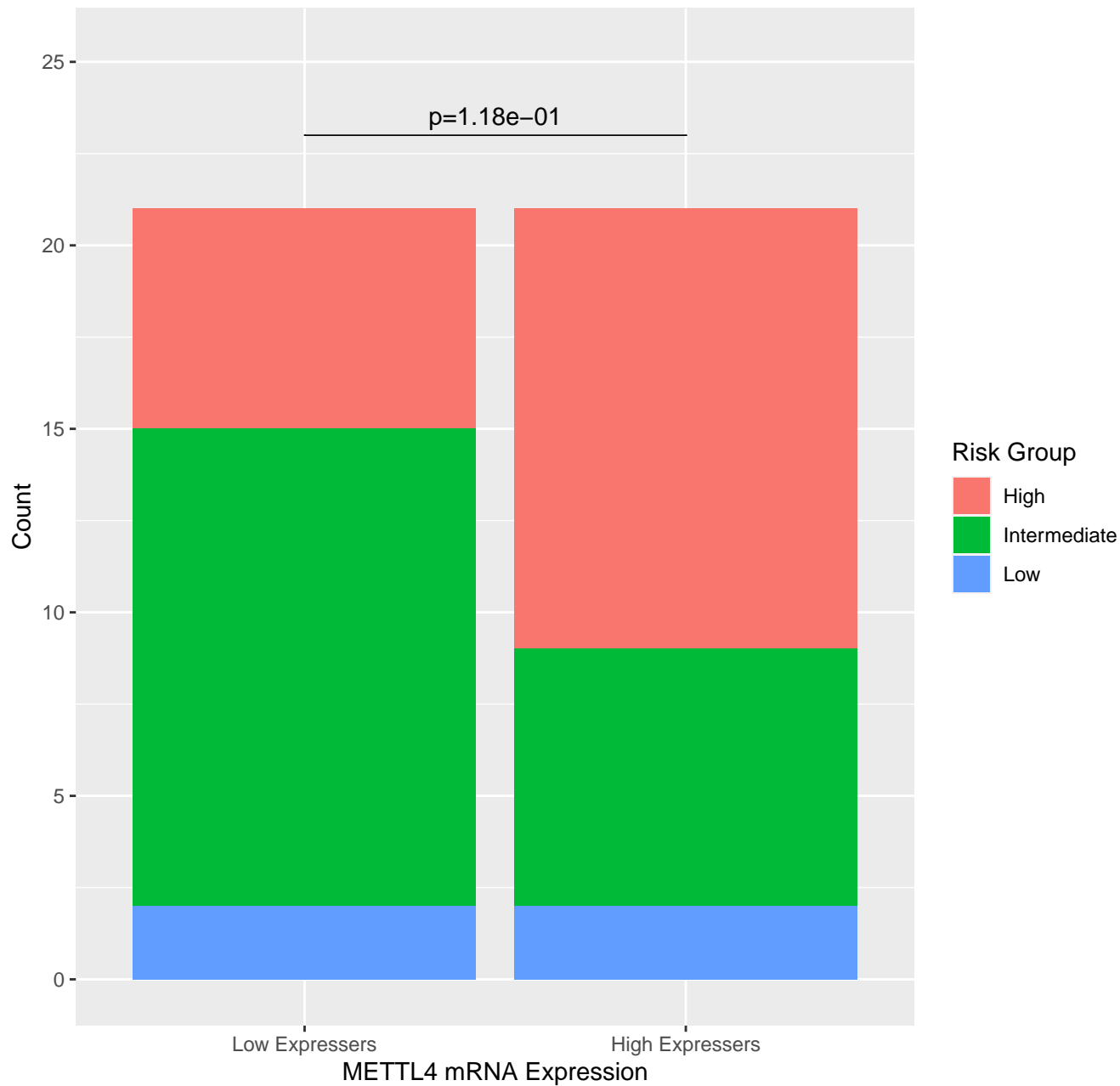


# Primary Subtype Patients

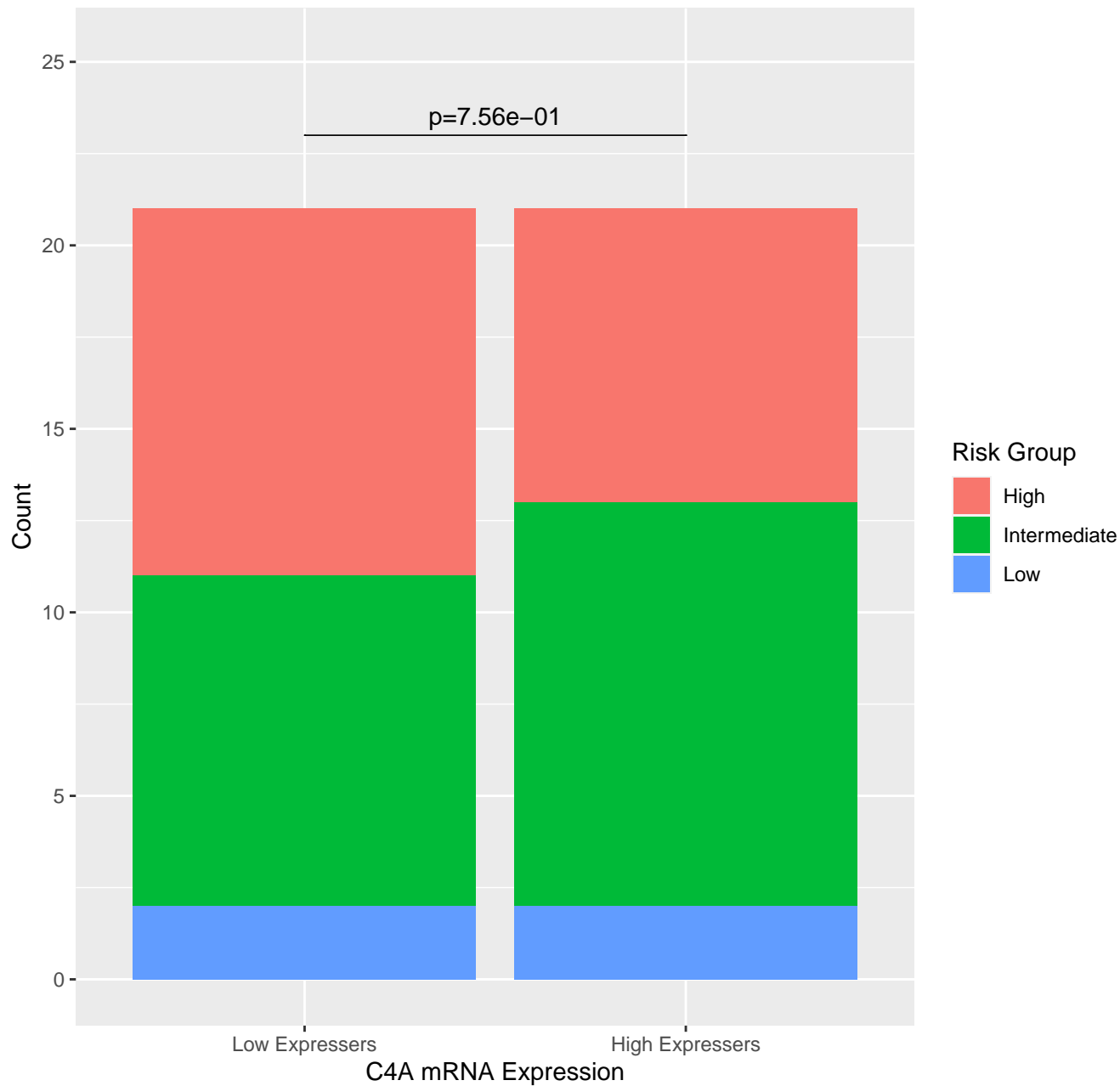




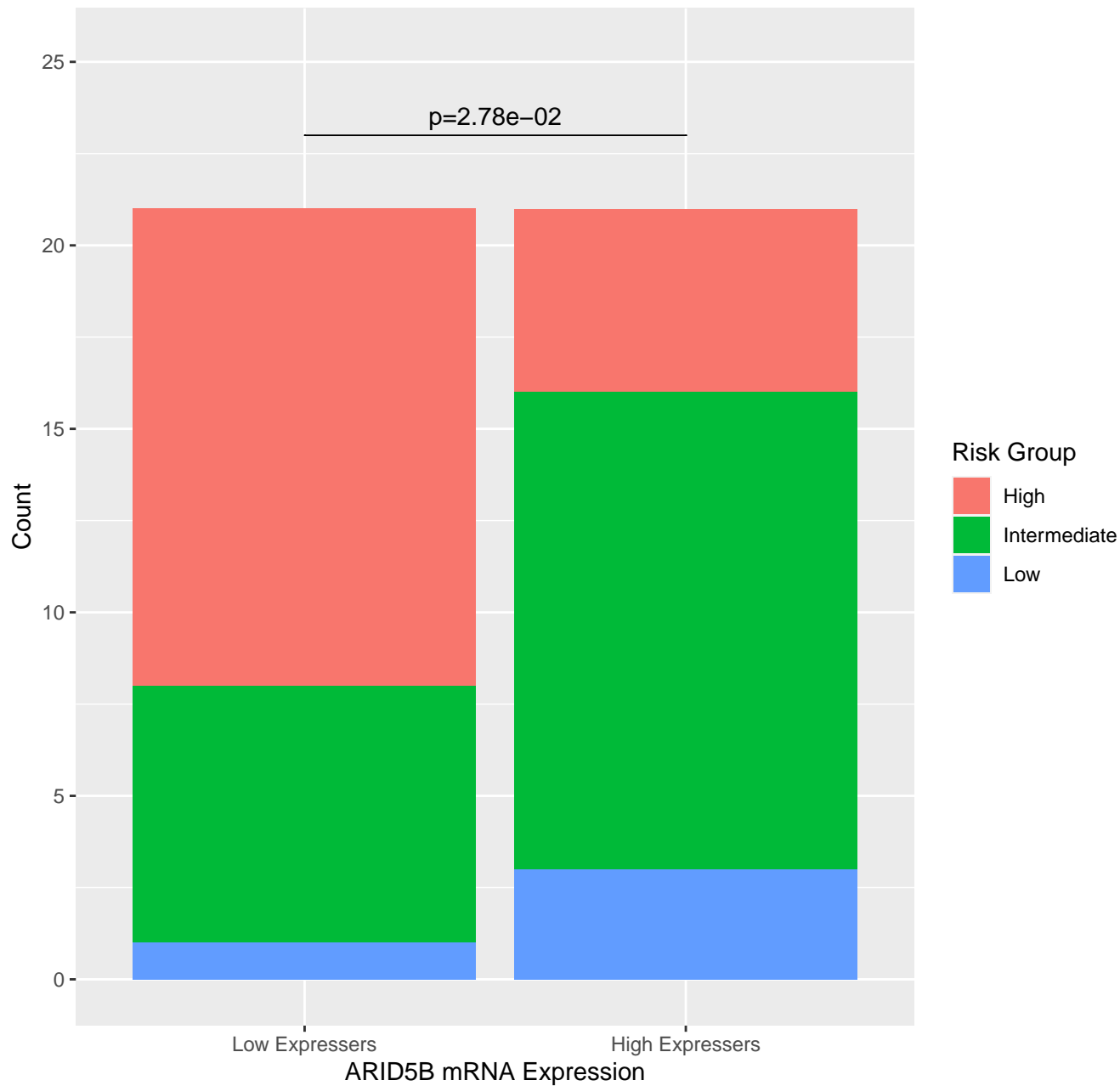
# Primary Subtype Patients



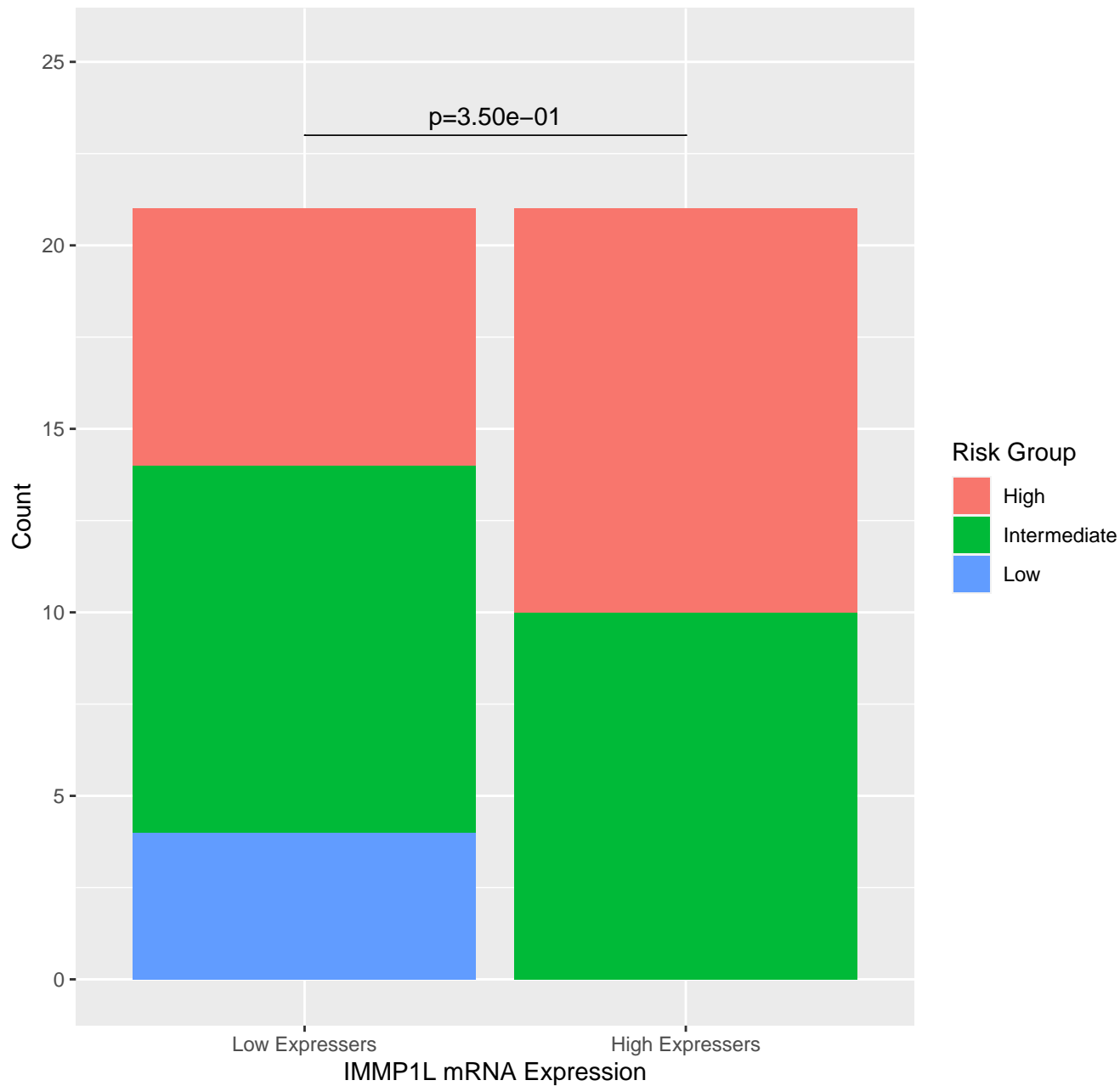
# Primary Subtype Patients



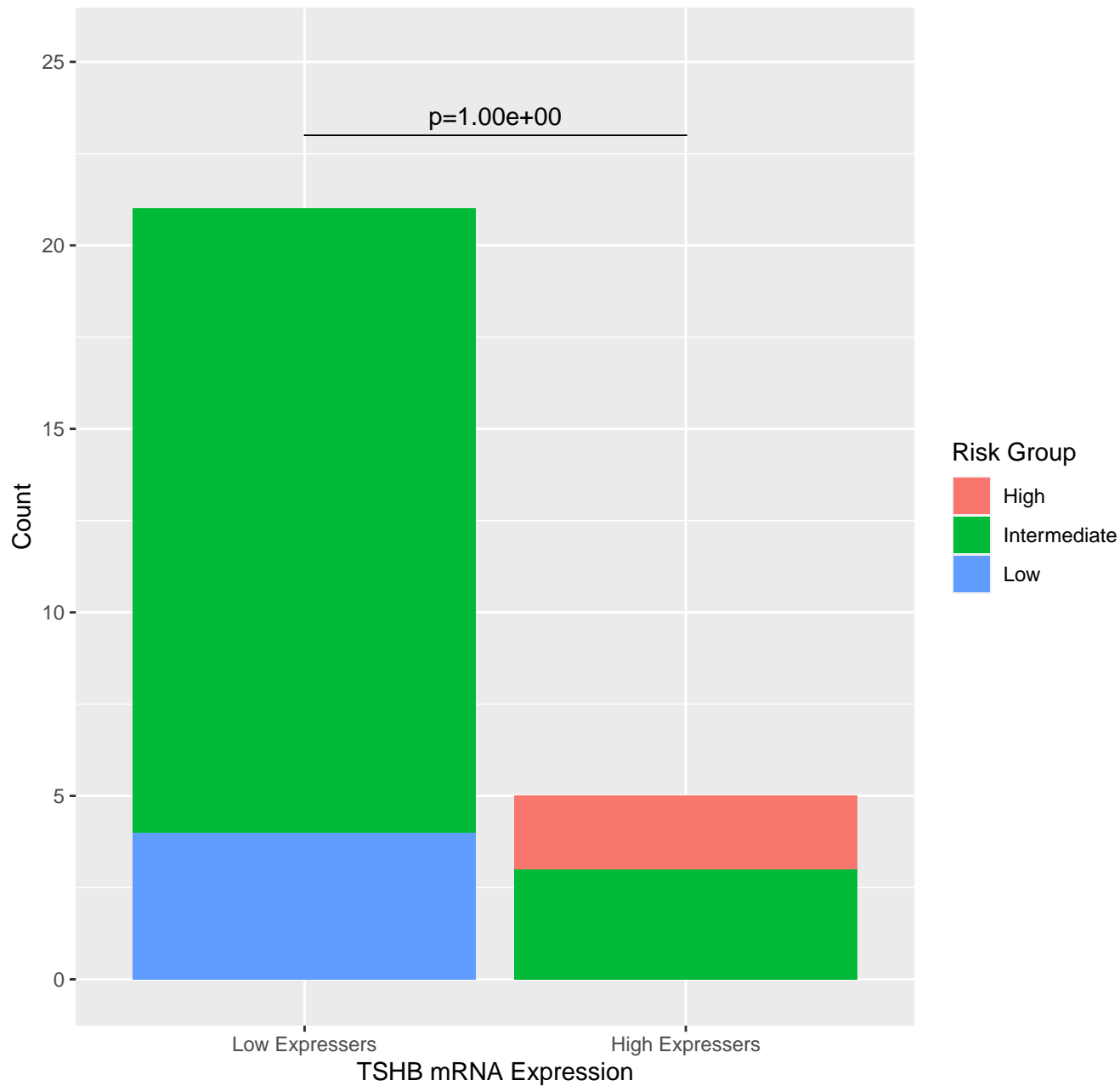
# Primary Subtype Patients



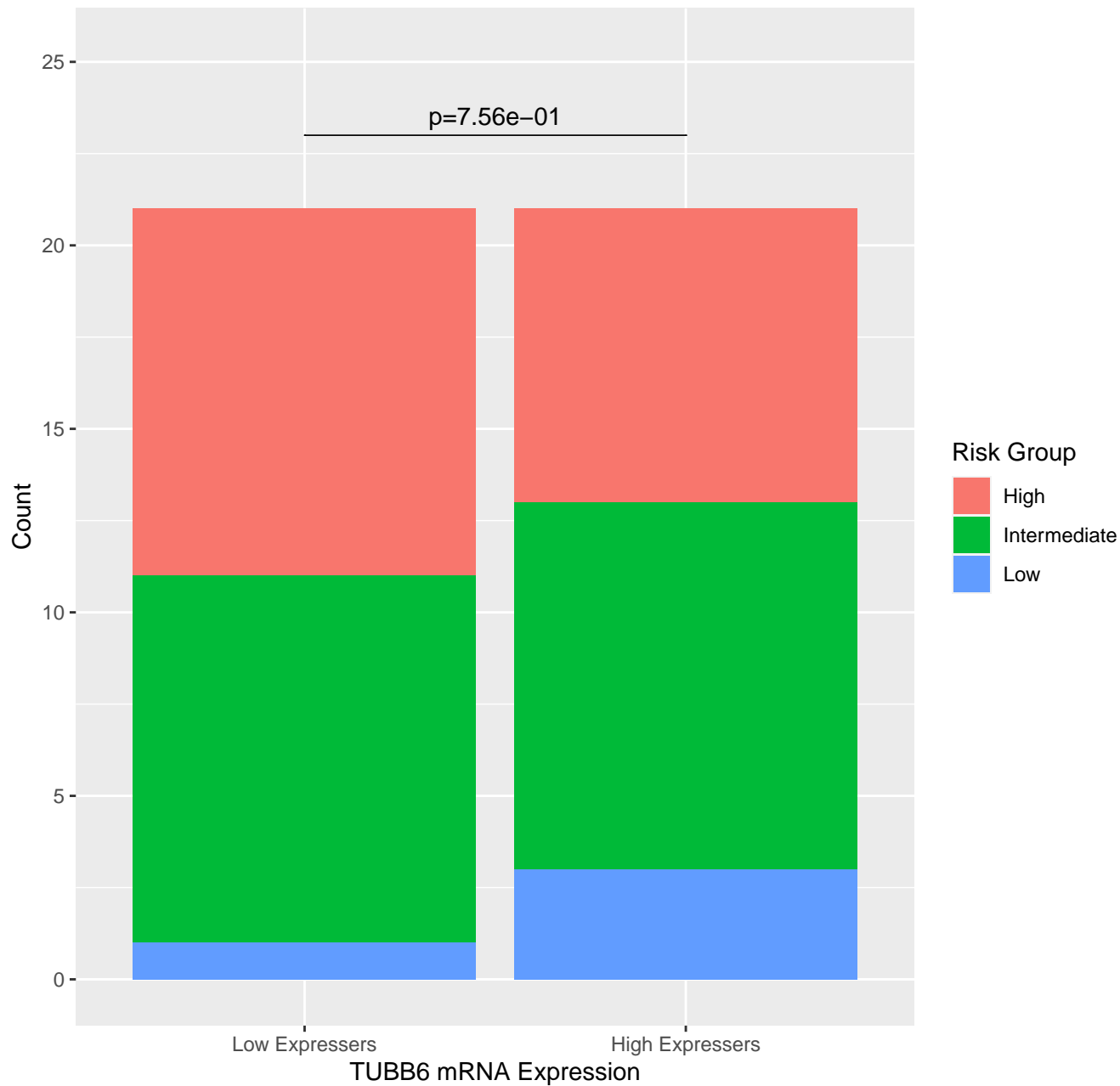
# Primary Subtype Patients



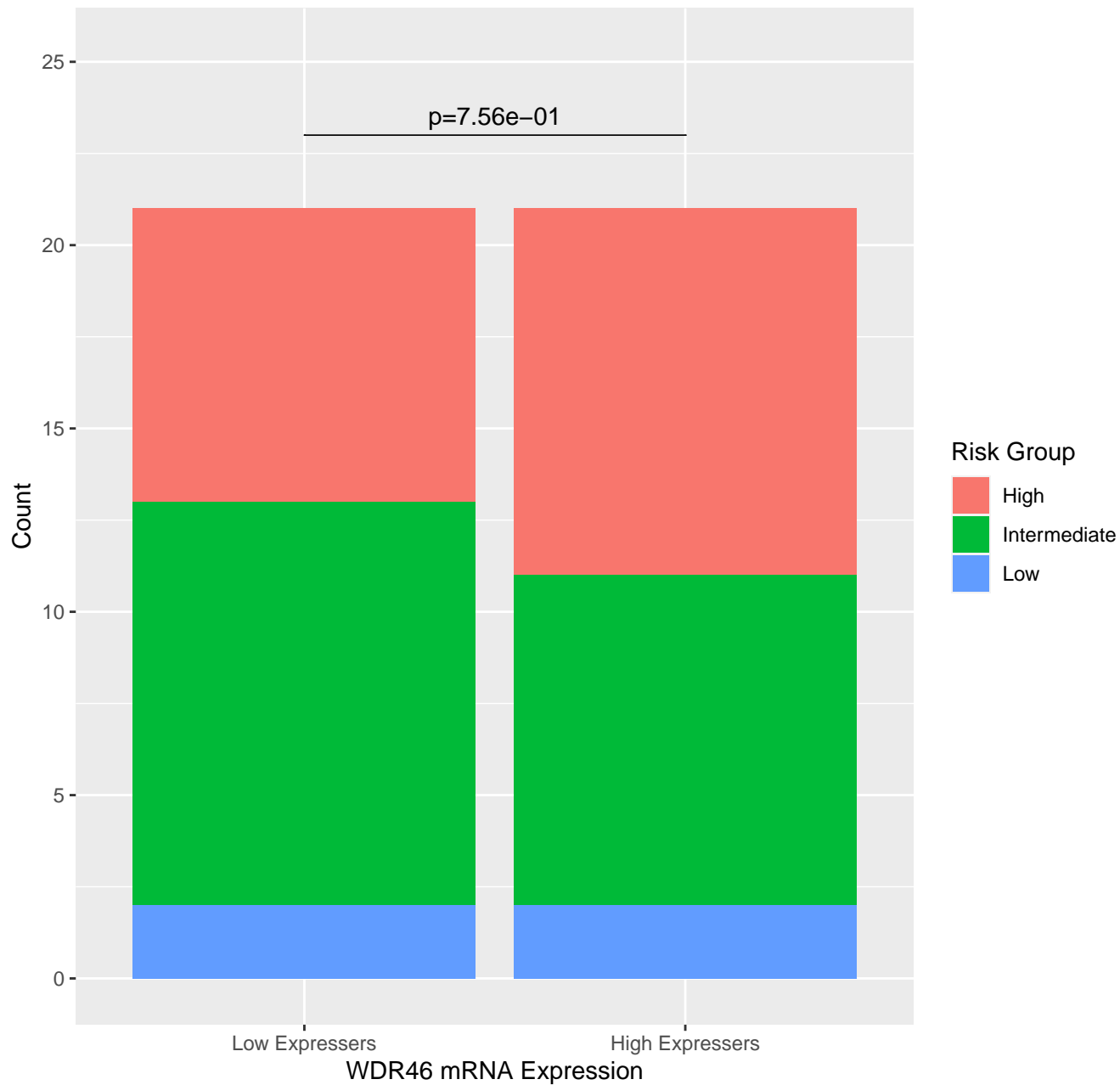
# Primary Subtype Patients



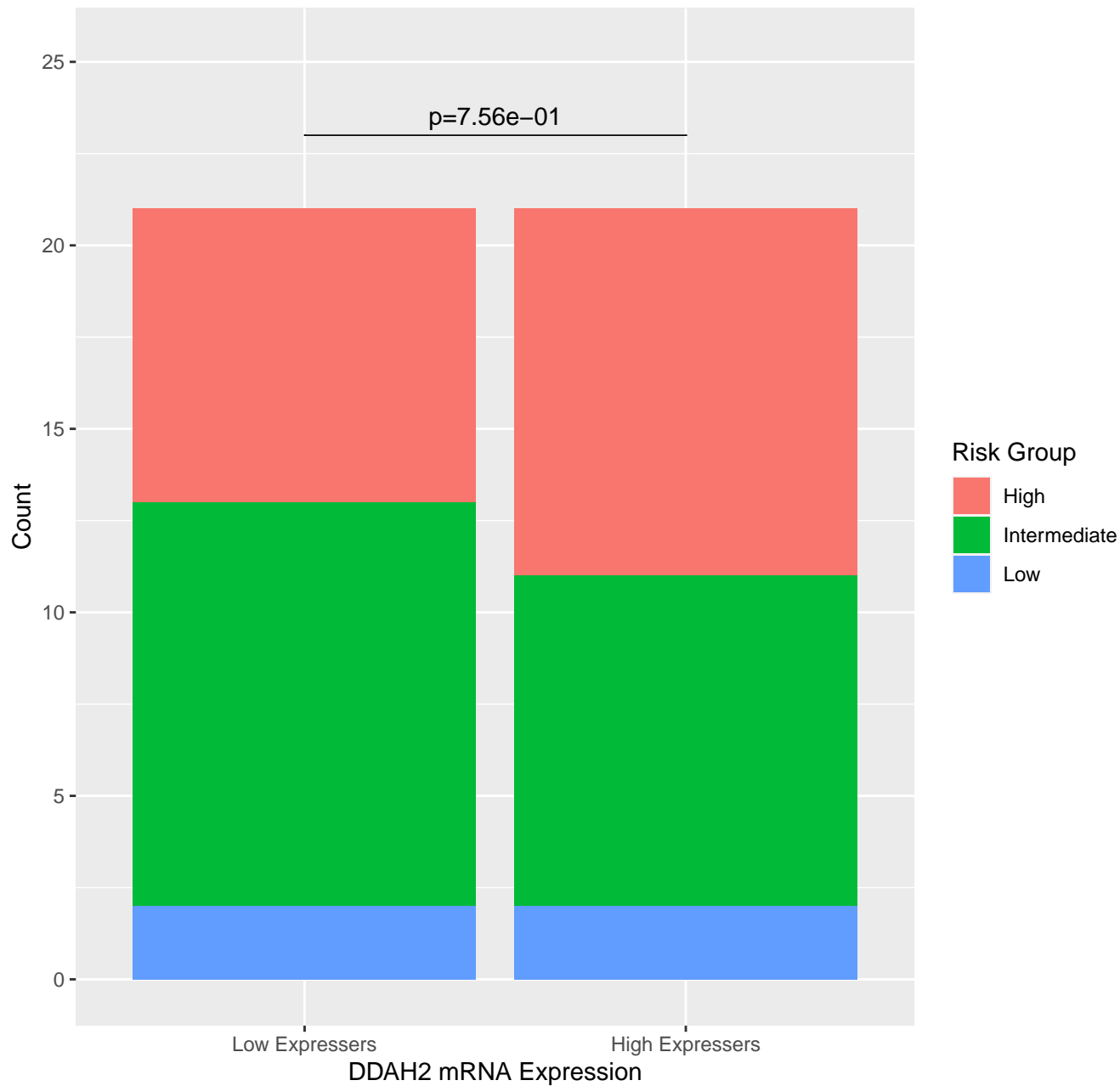
# Primary Subtype Patients



# Primary Subtype Patients

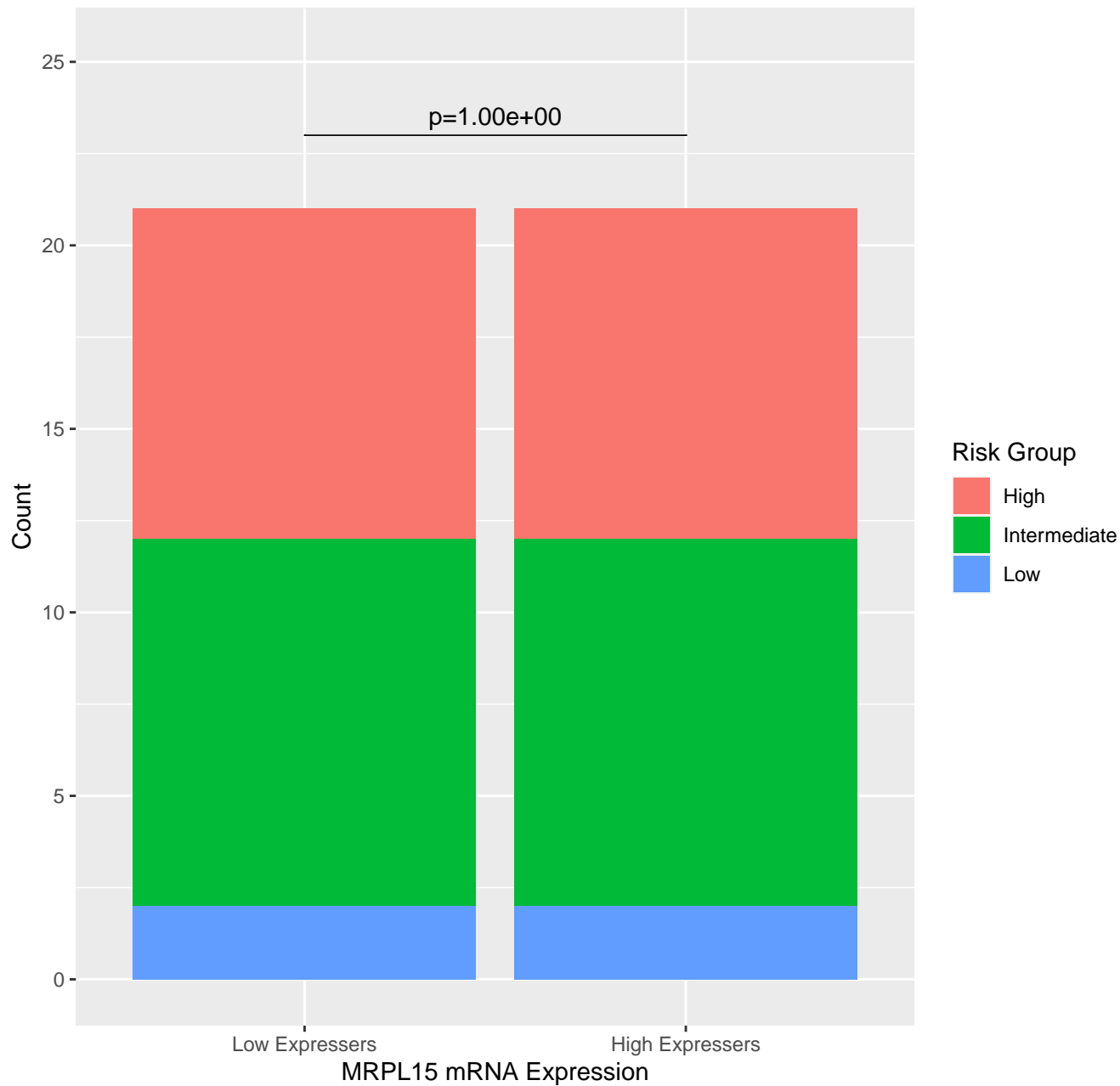


# Primary Subtype Patients

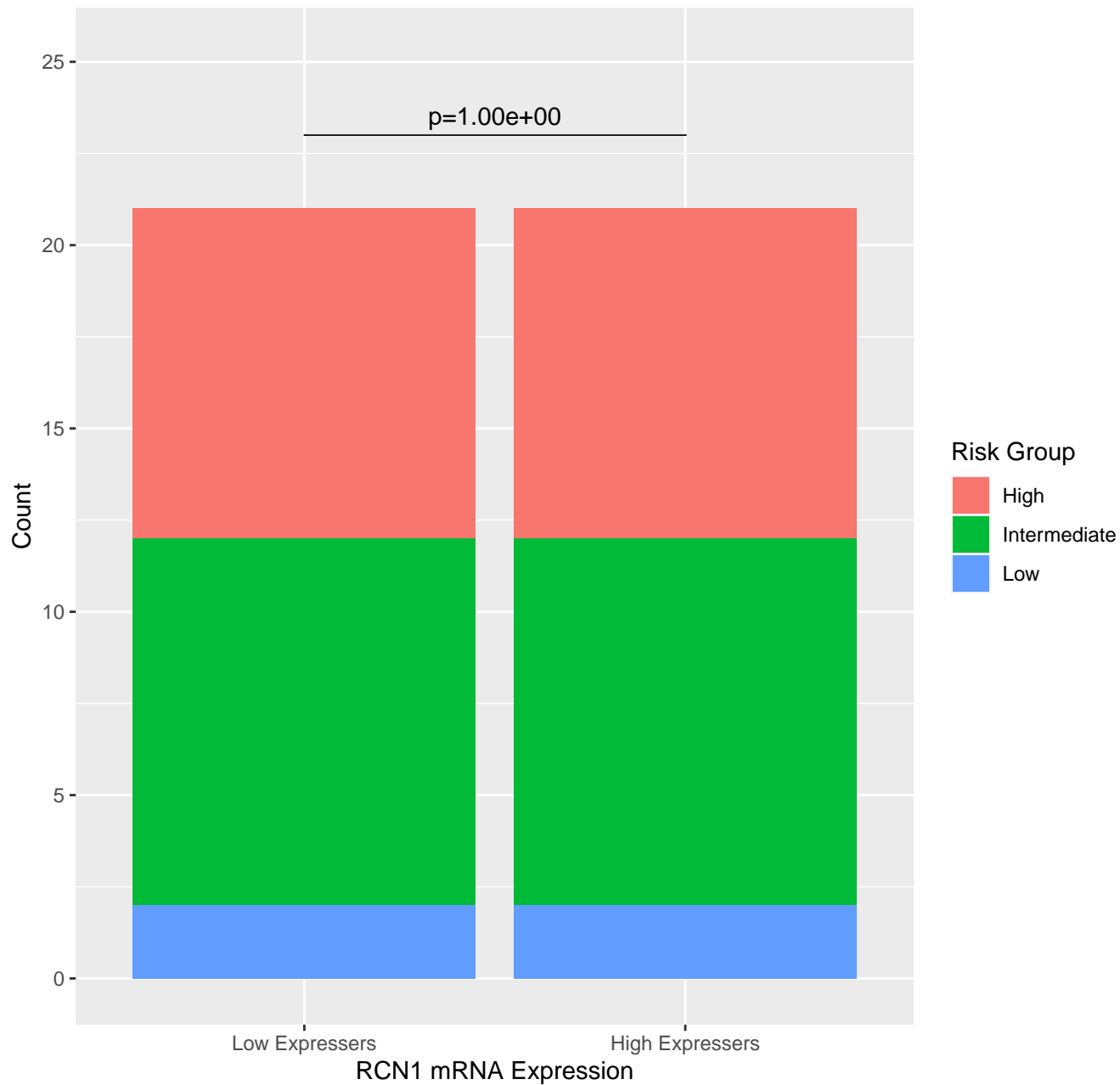




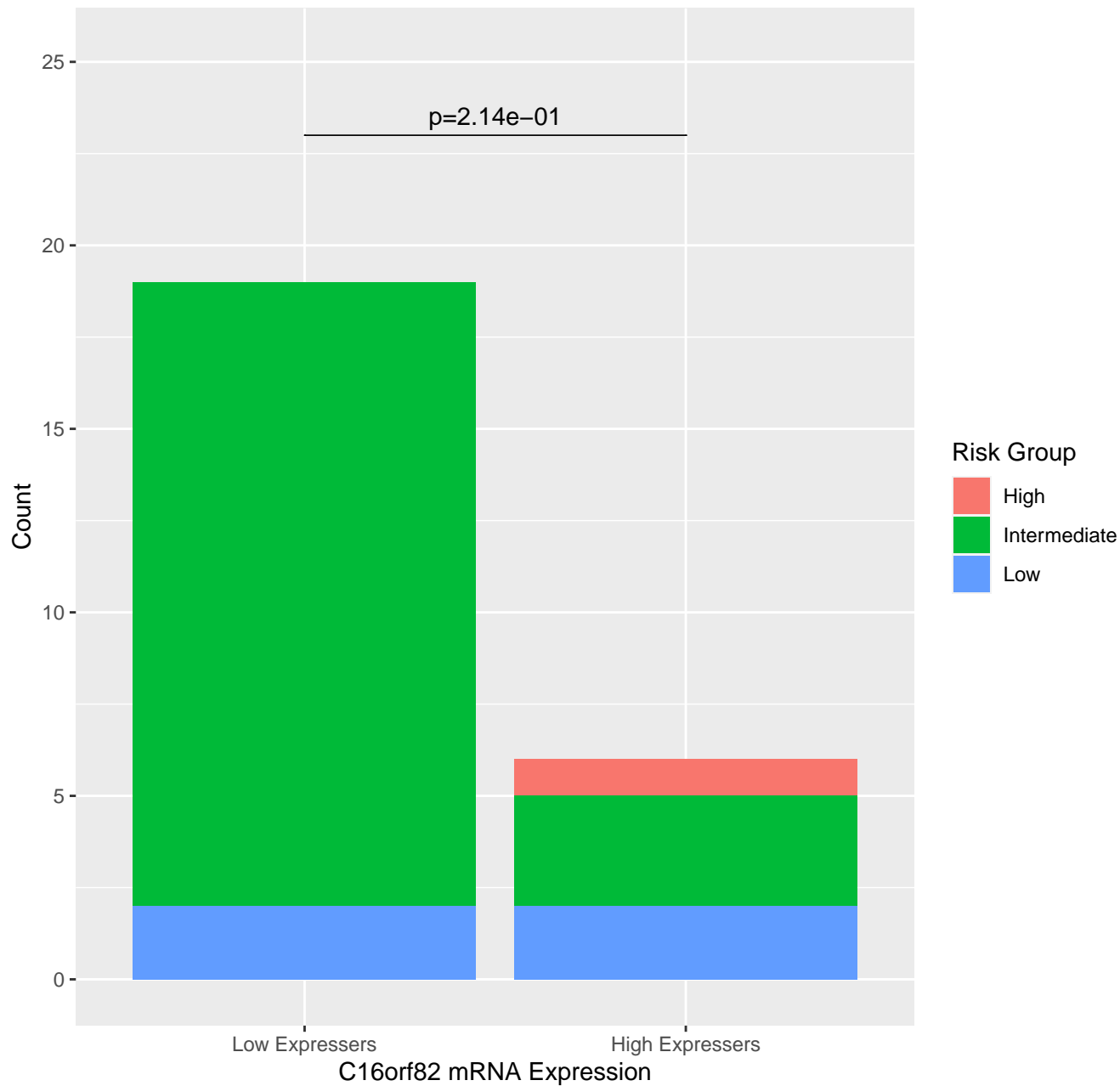
# Primary Subtype Patients



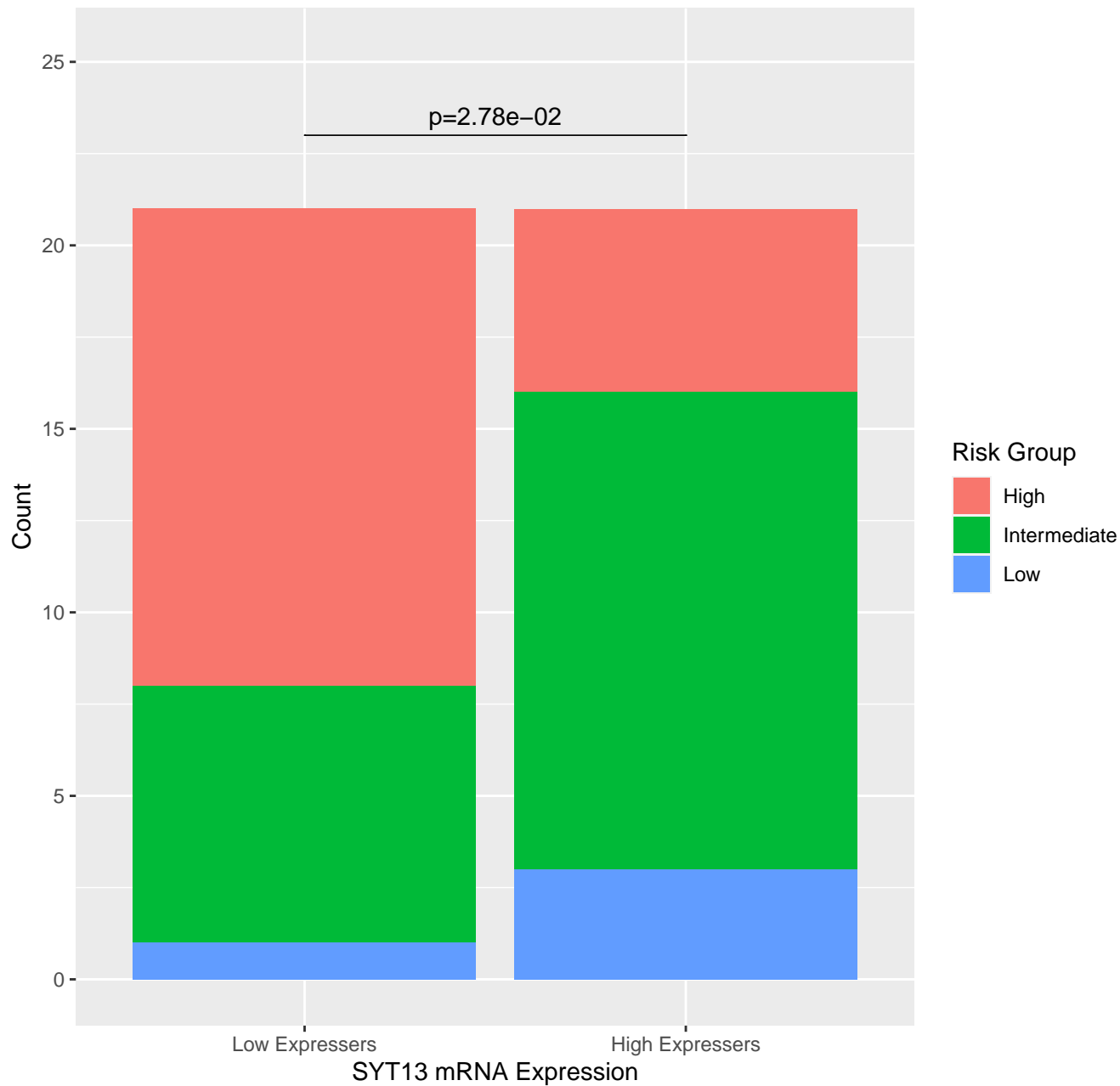
# Primary Subtype Patients



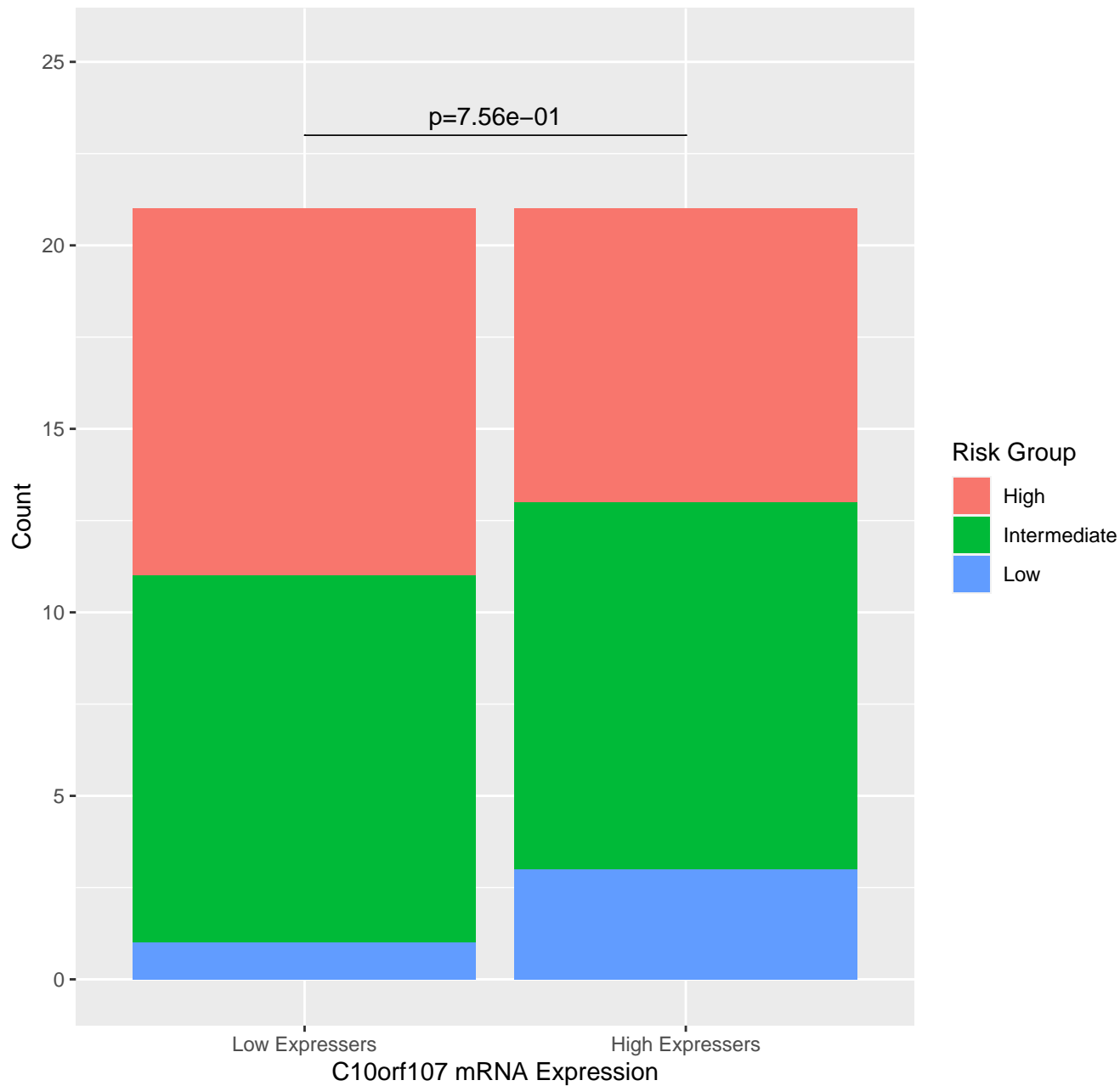
# Primary Subtype Patients



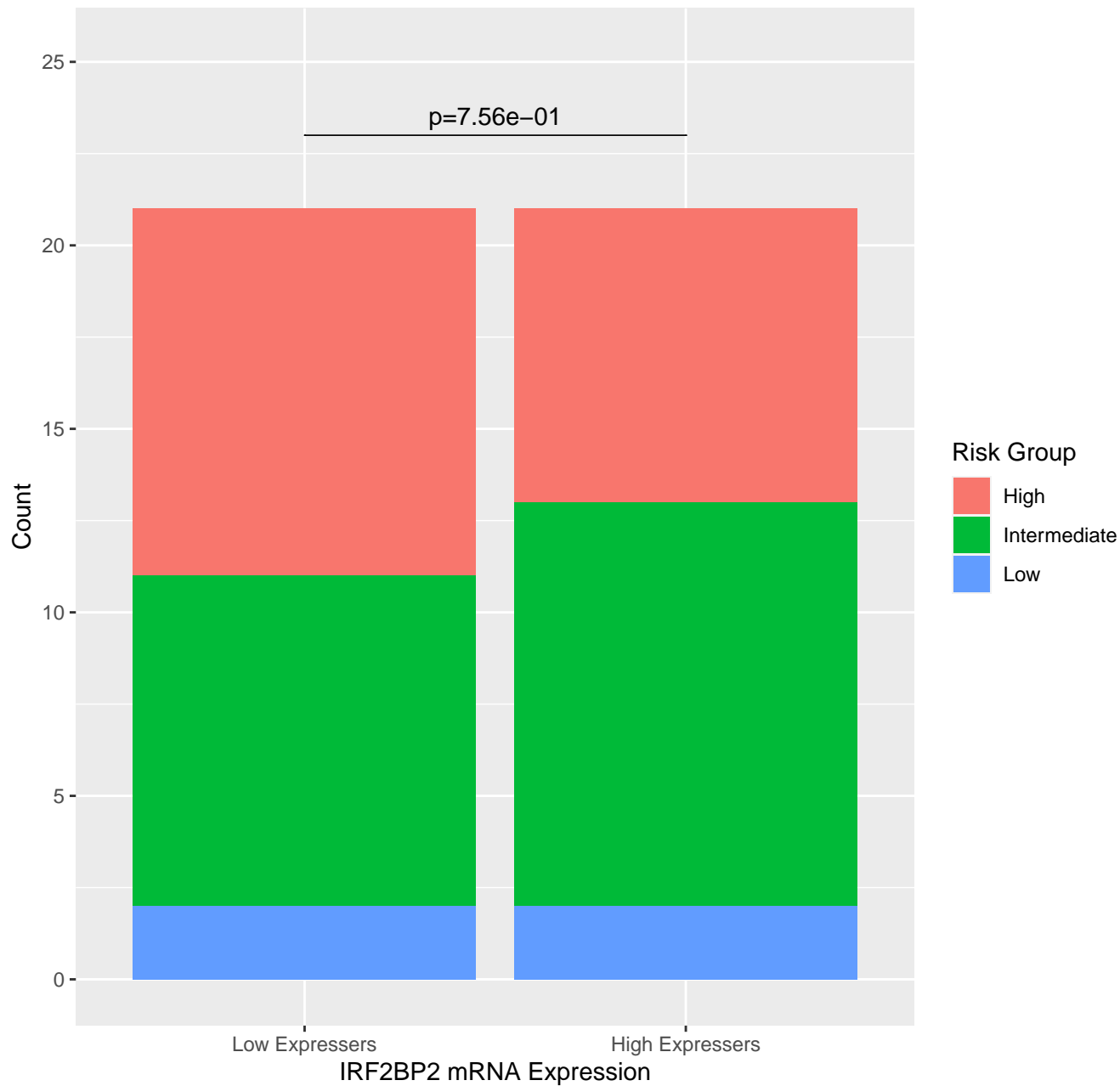
# Primary Subtype Patients



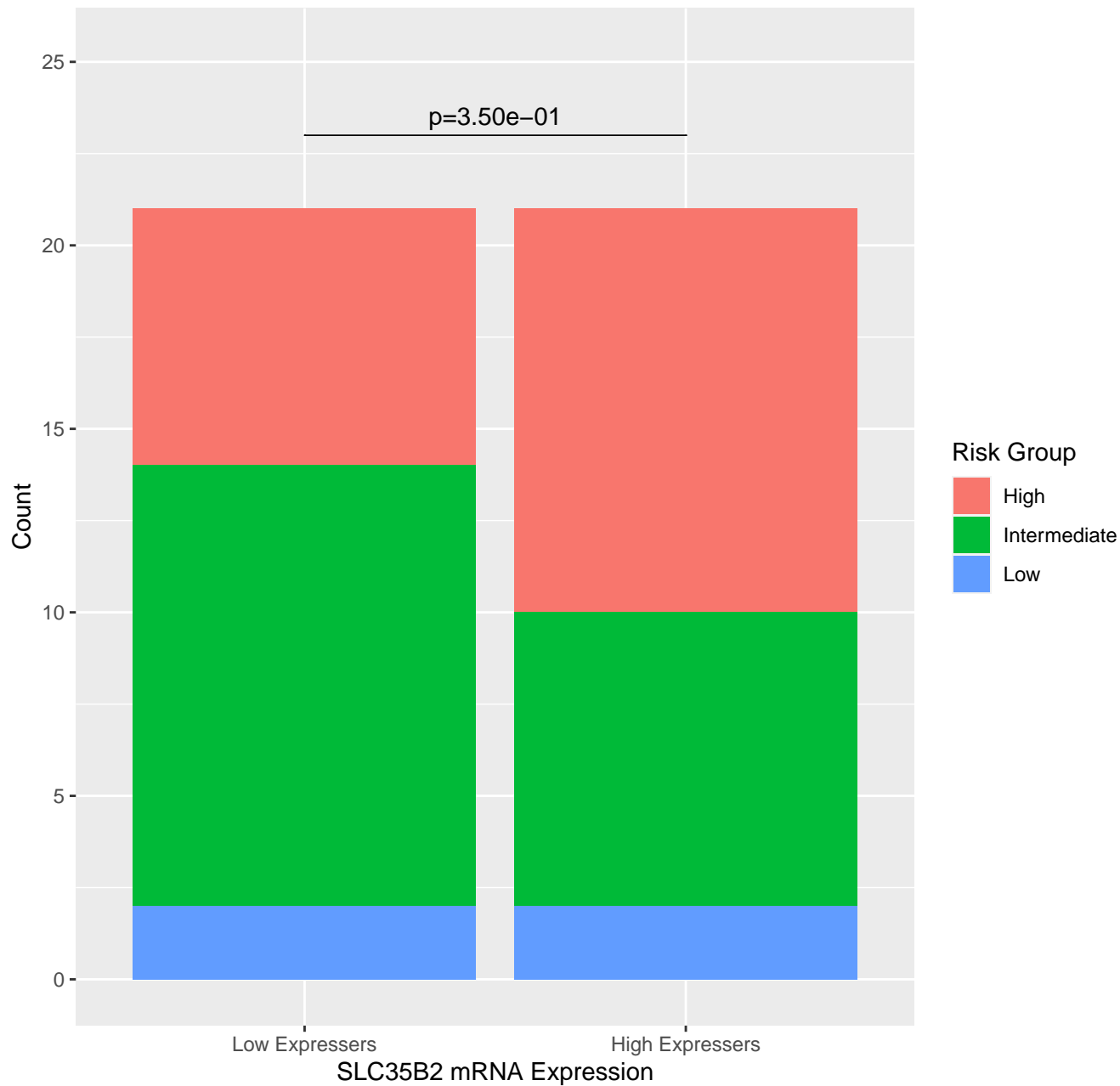
# Primary Subtype Patients



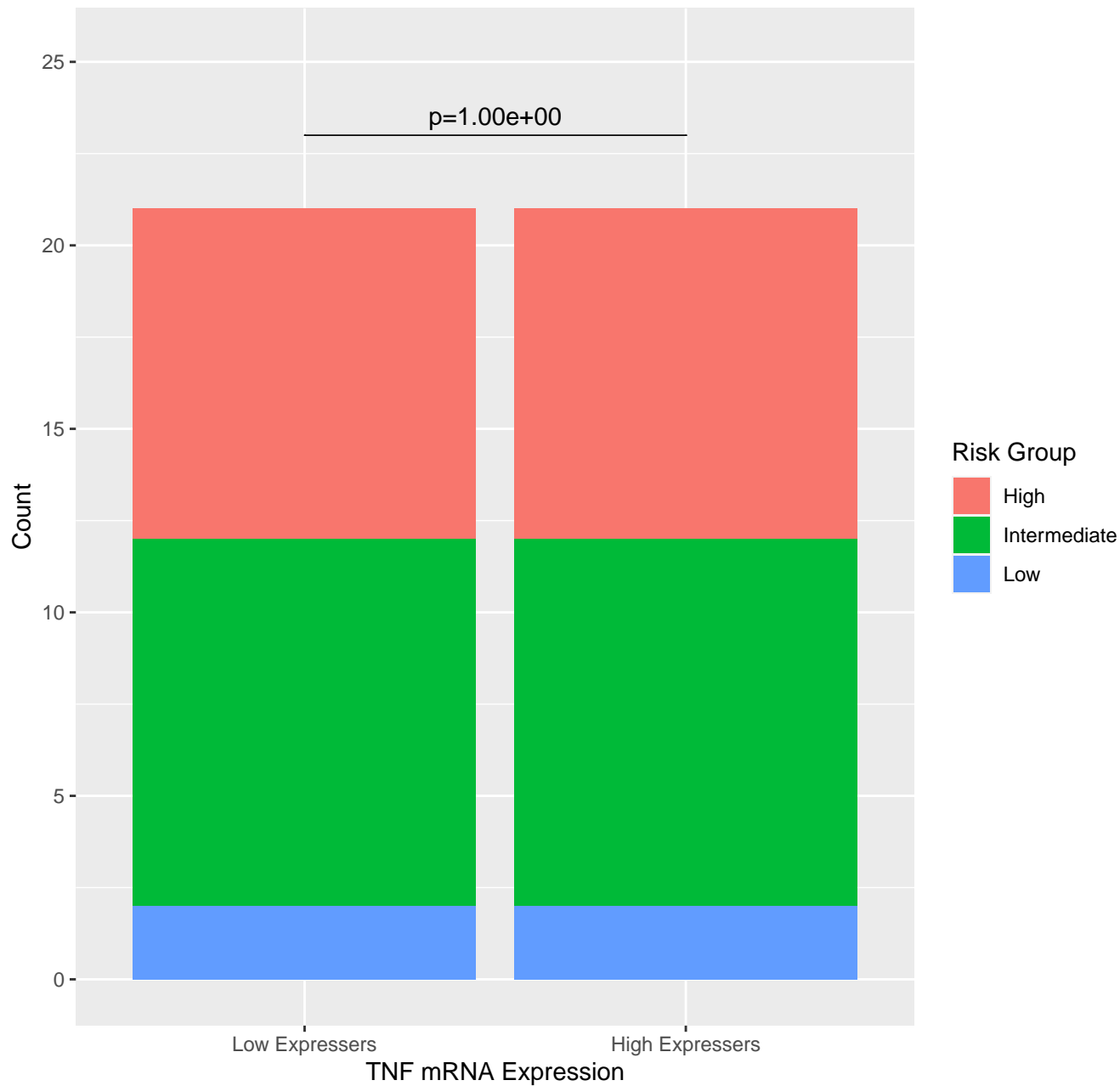
# Primary Subtype Patients



# Primary Subtype Patients

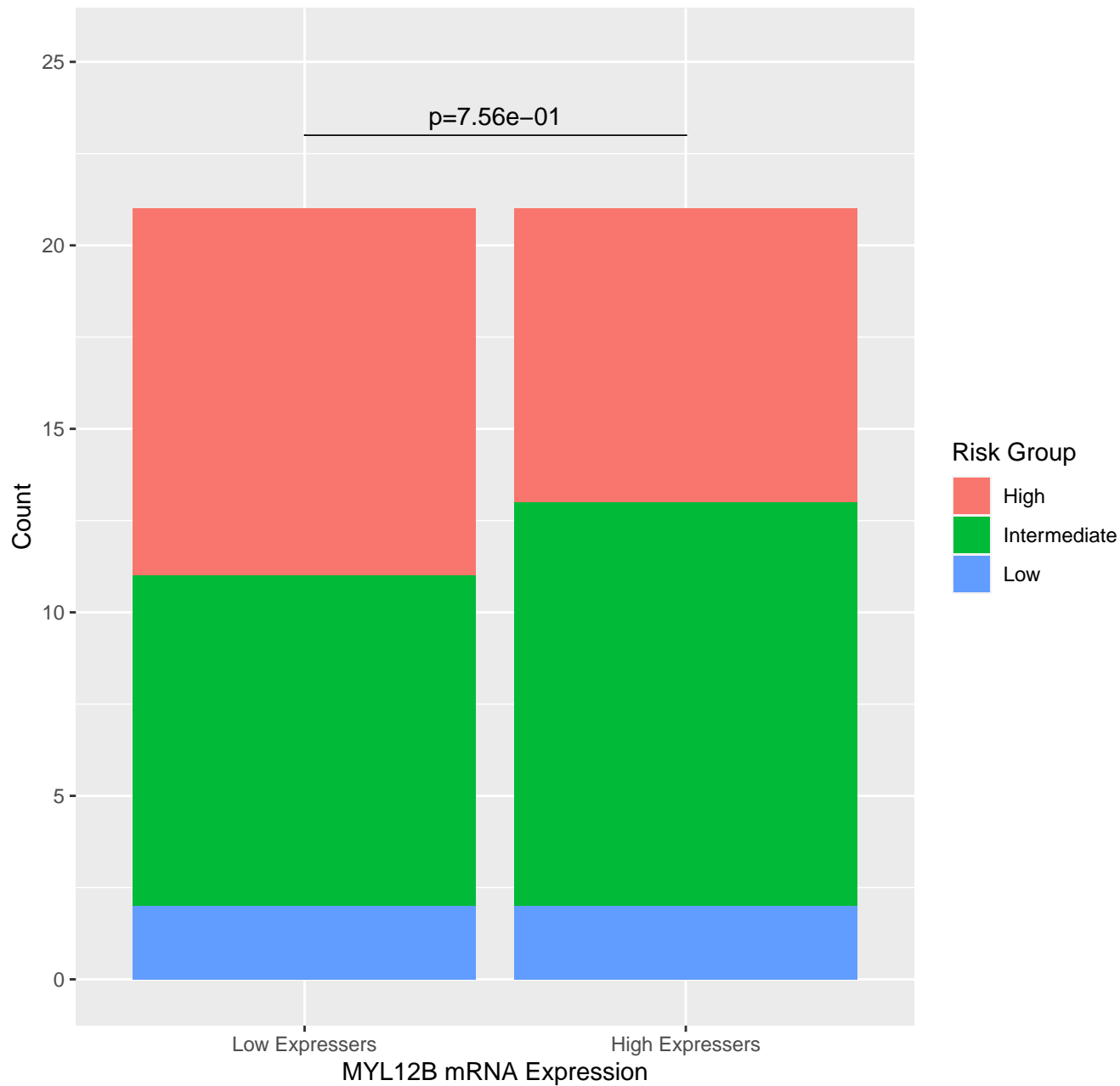


# Primary Subtype Patients

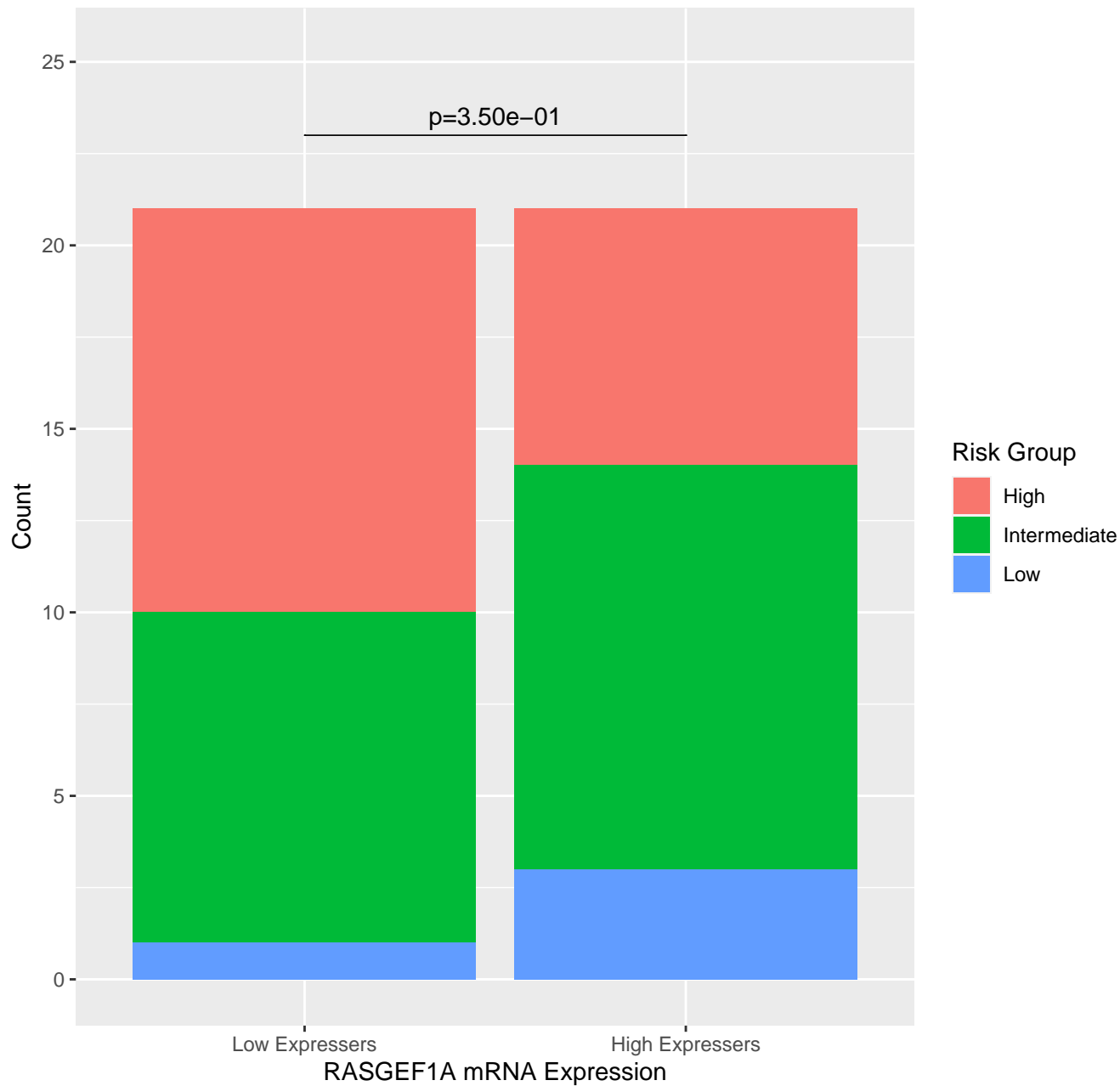




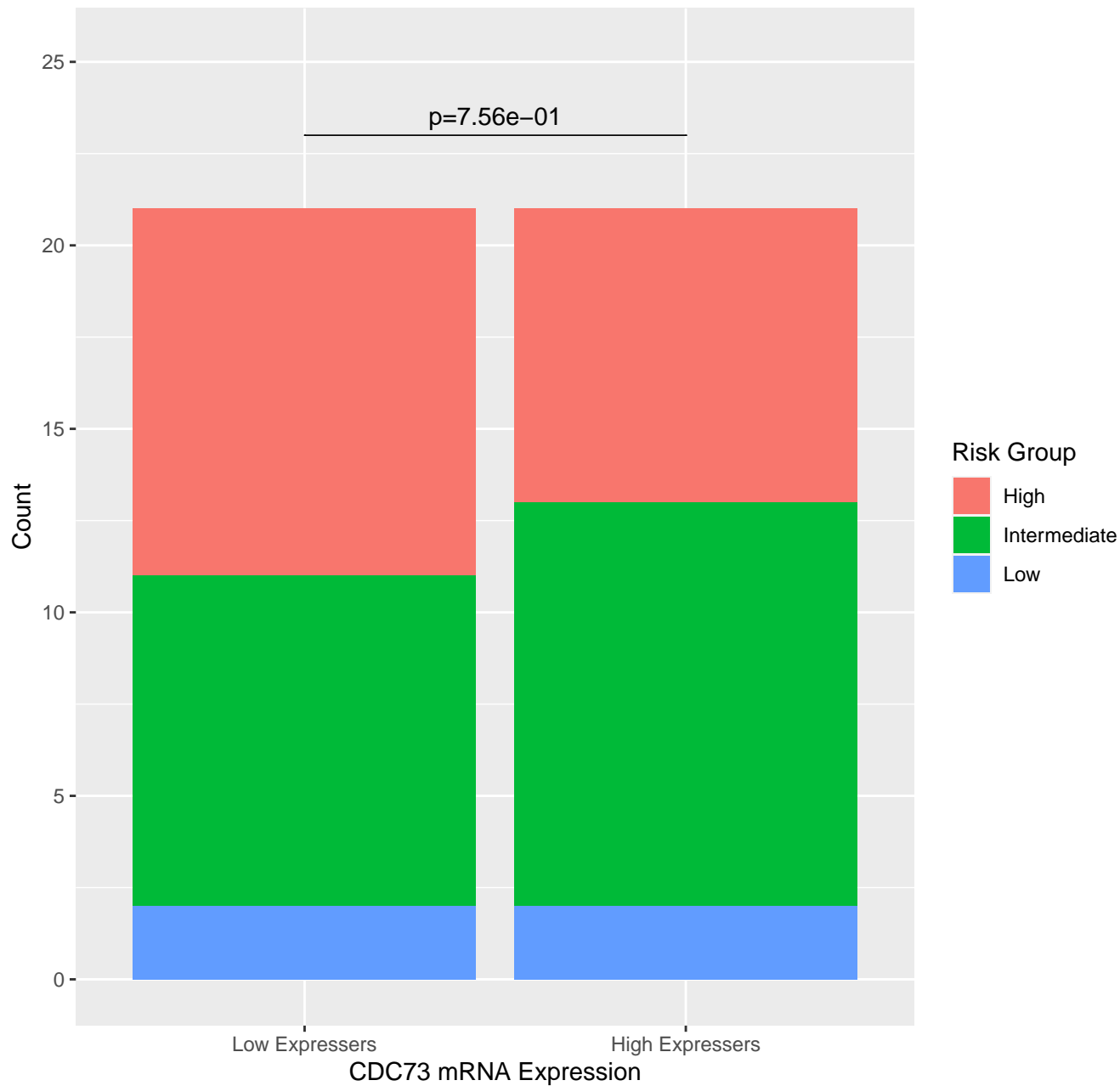
# Primary Subtype Patients



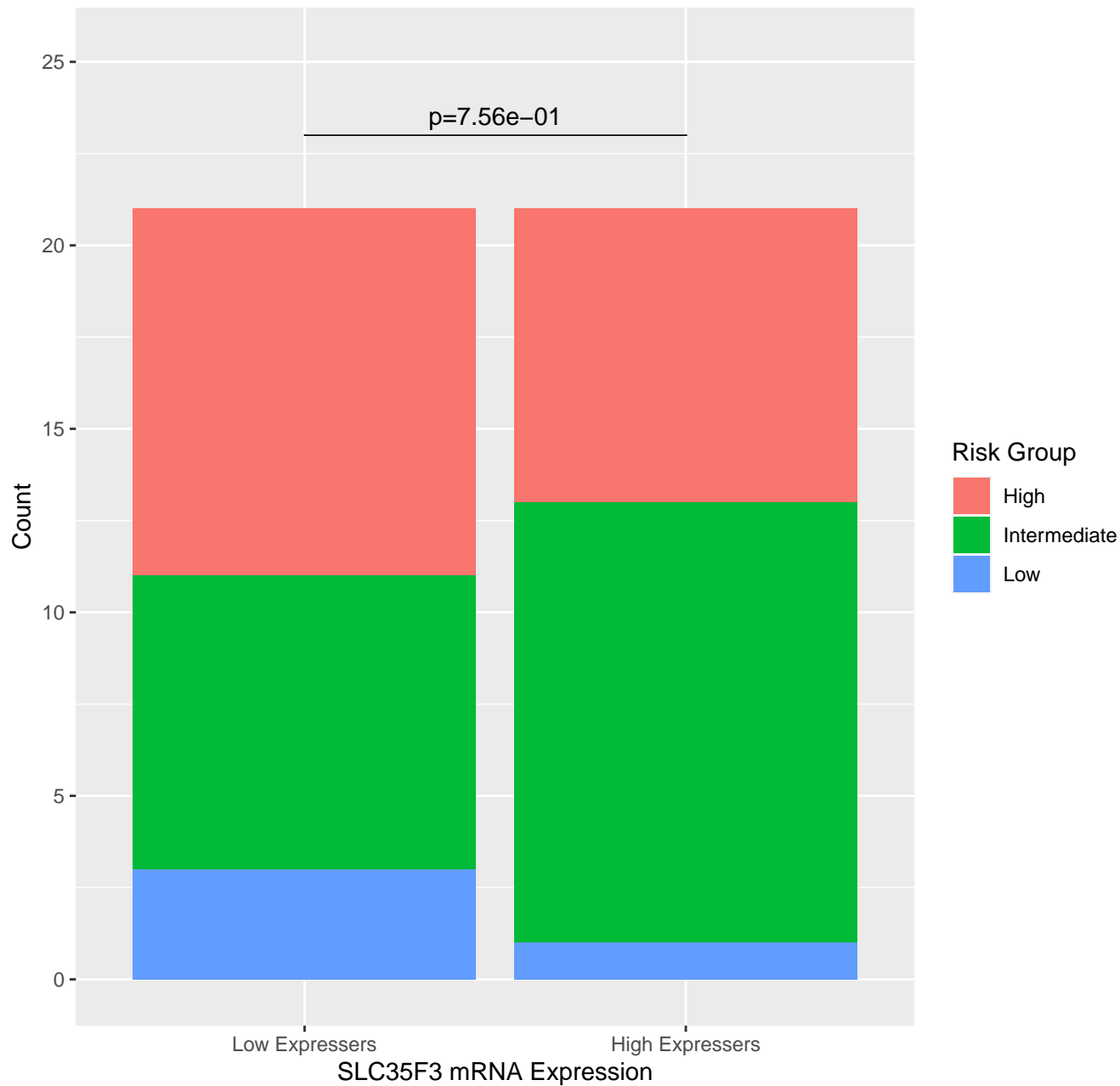
# Primary Subtype Patients



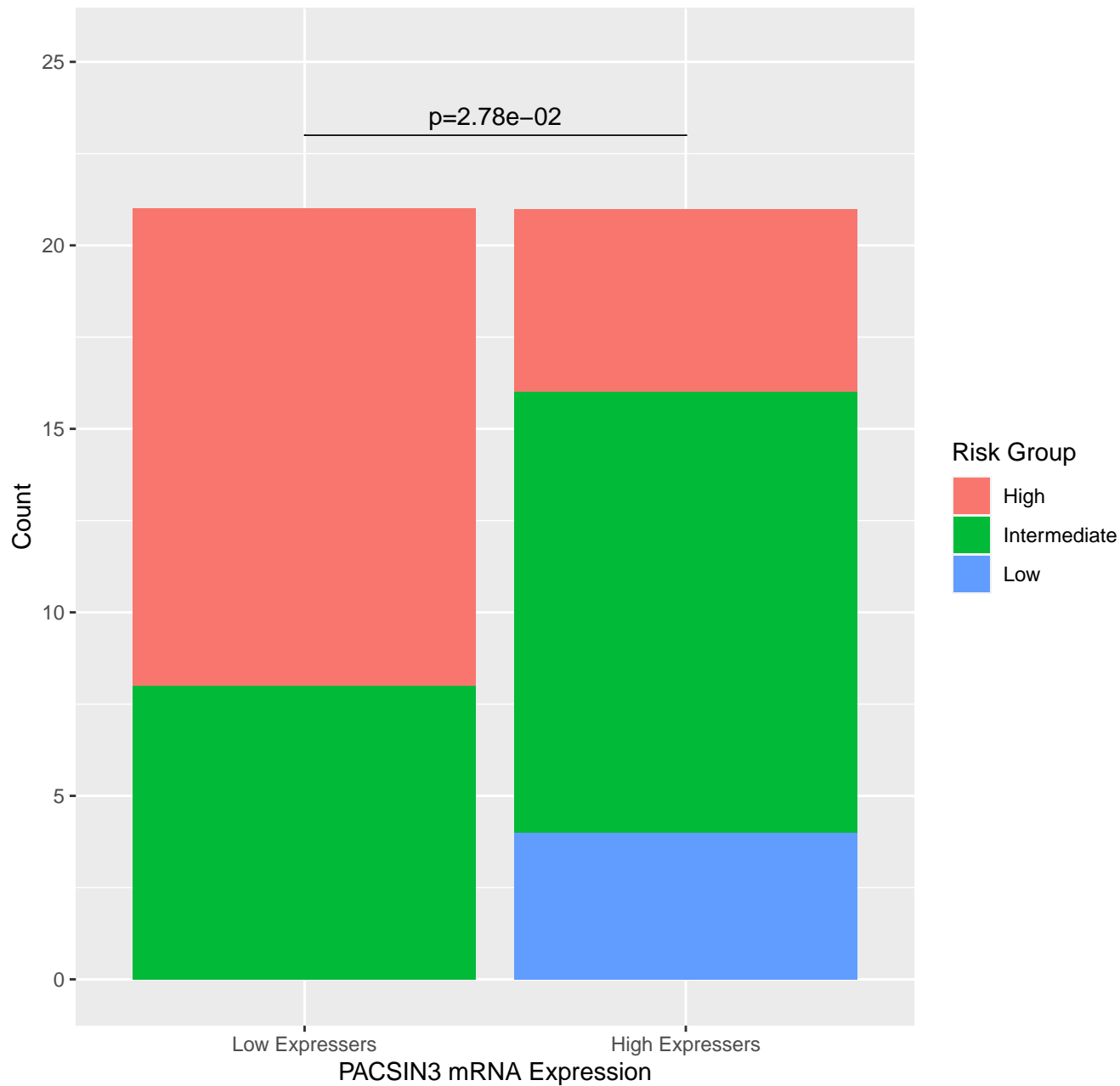
# Primary Subtype Patients



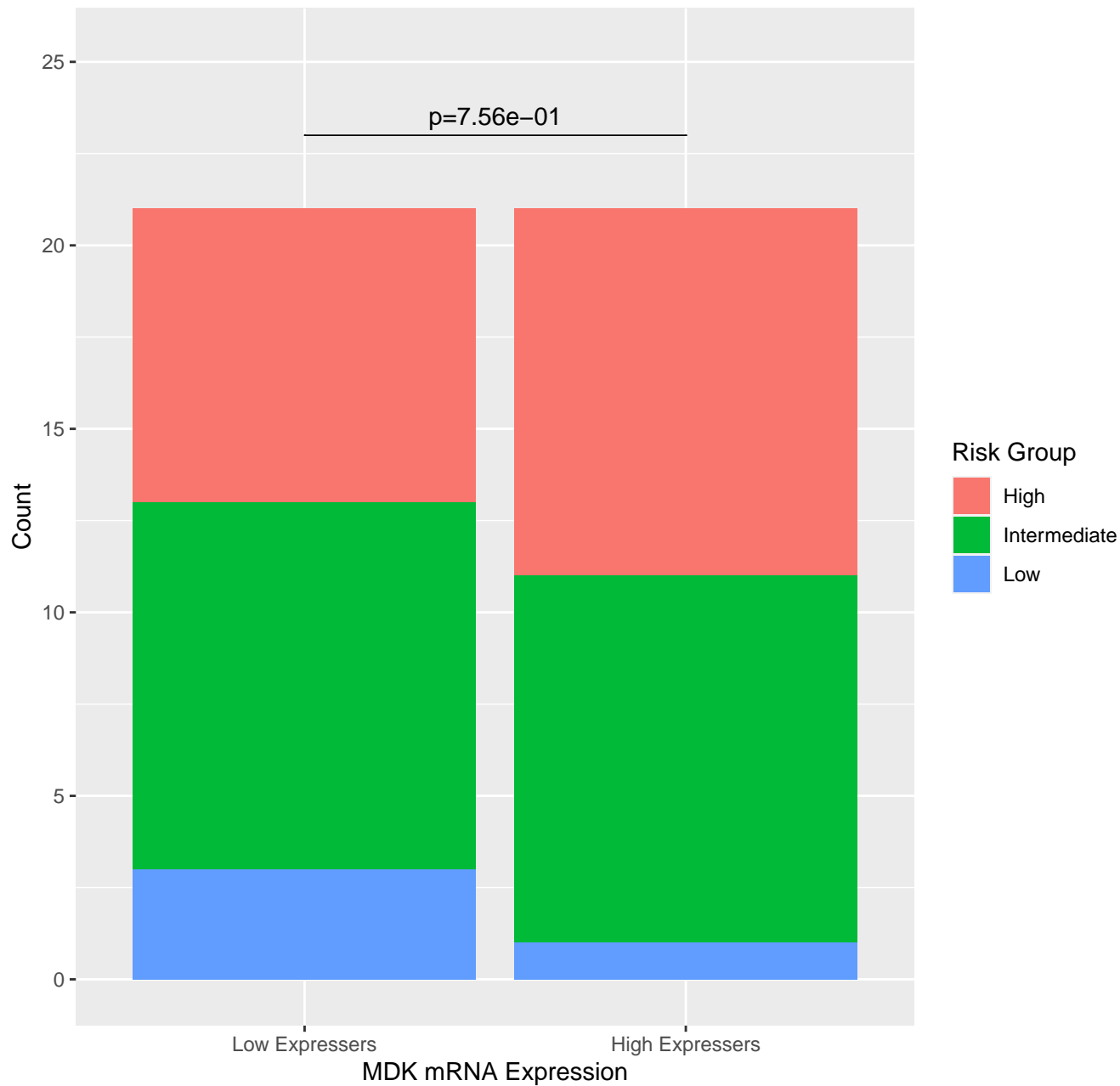
# Primary Subtype Patients



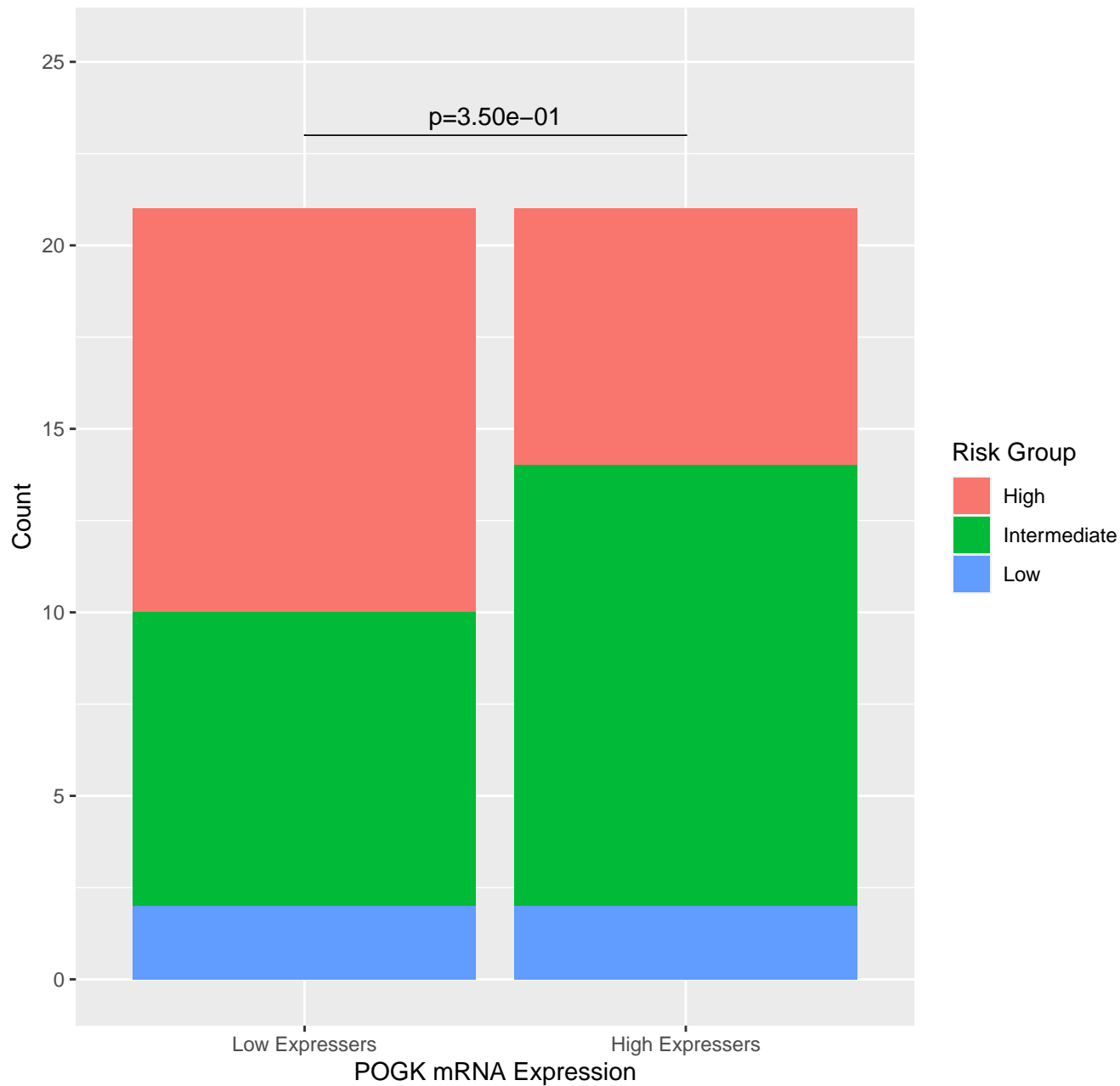
# Primary Subtype Patients



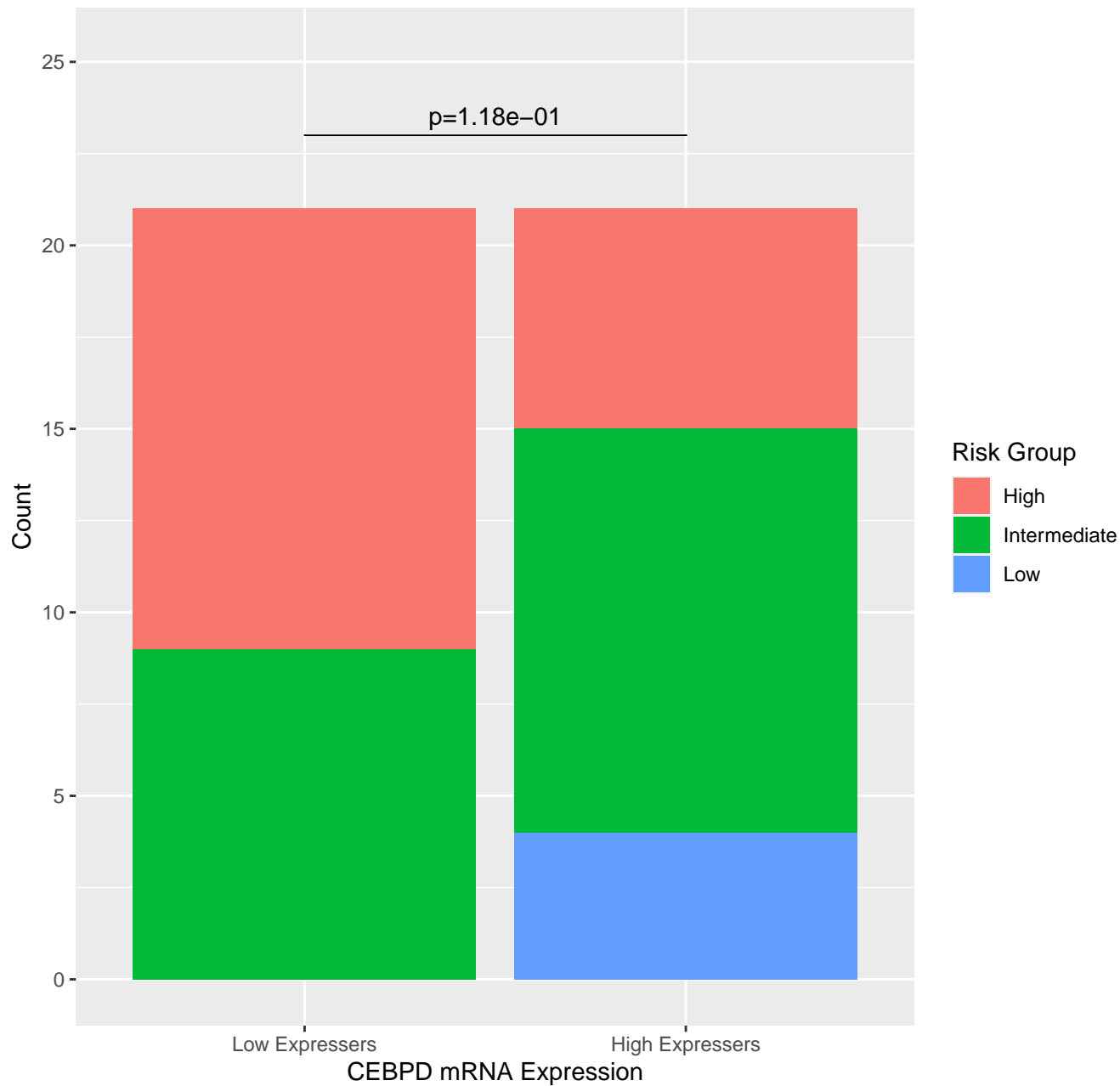
# Primary Subtype Patients



# Primary Subtype Patients

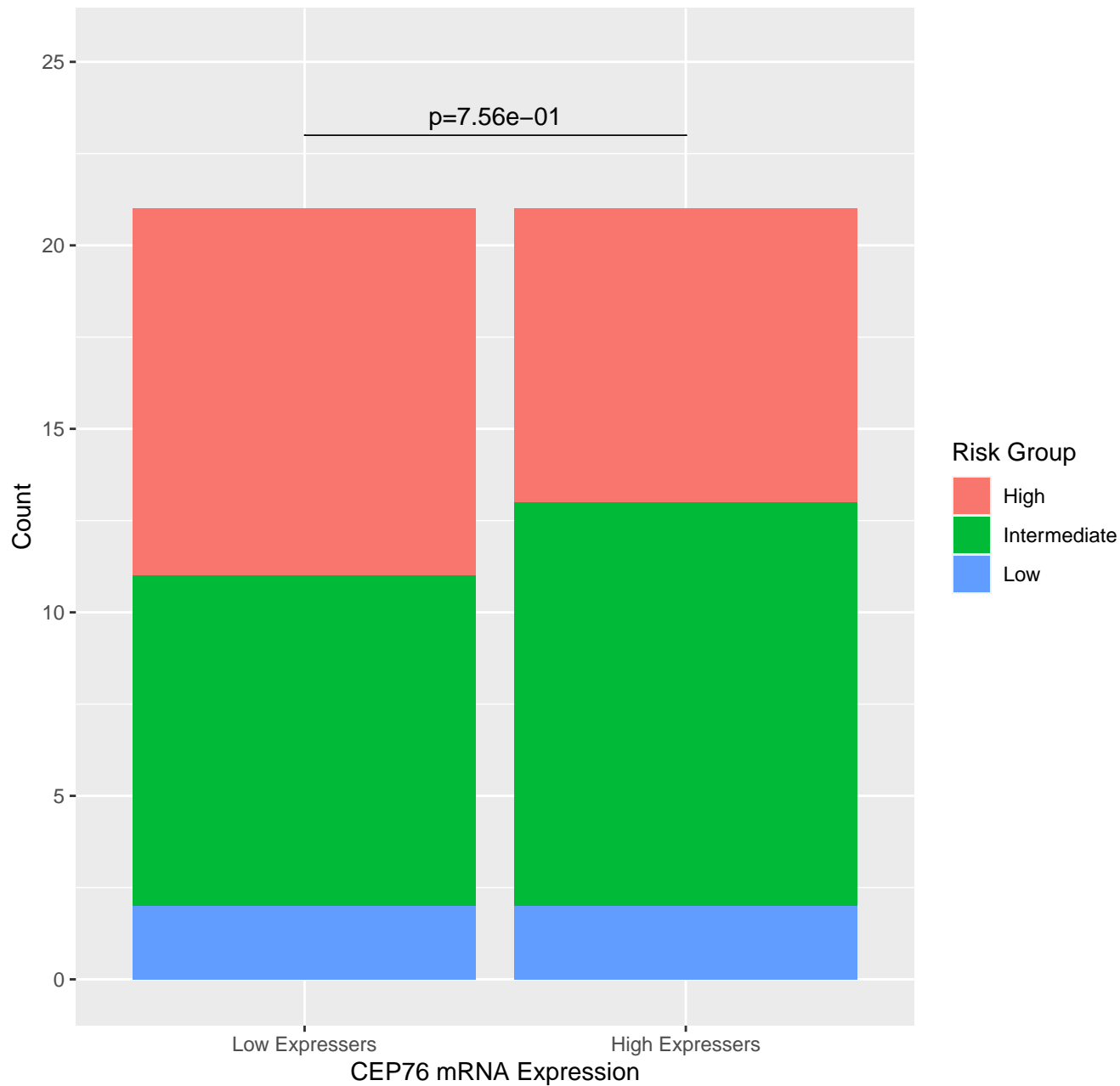


# Primary Subtype Patients

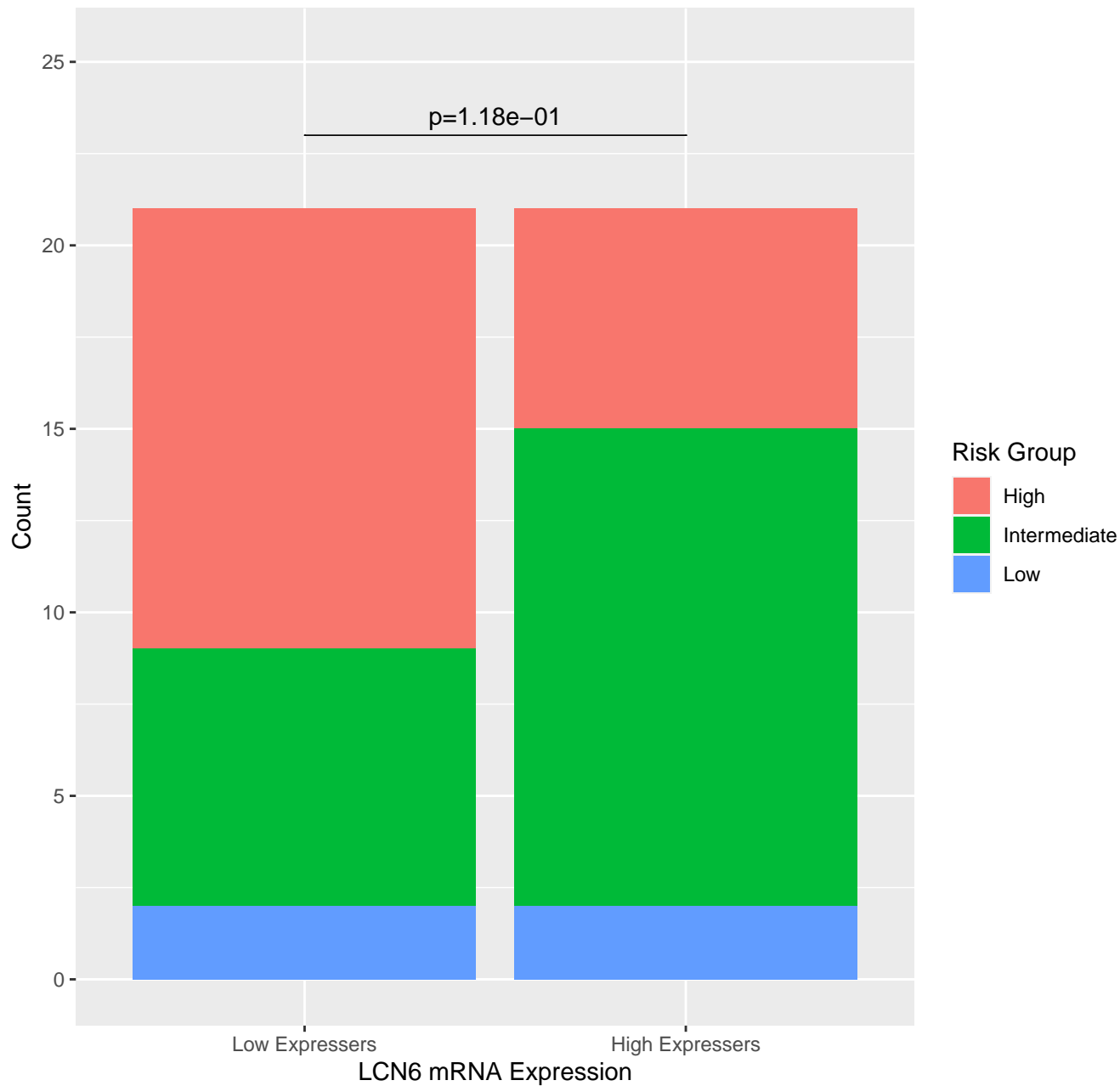




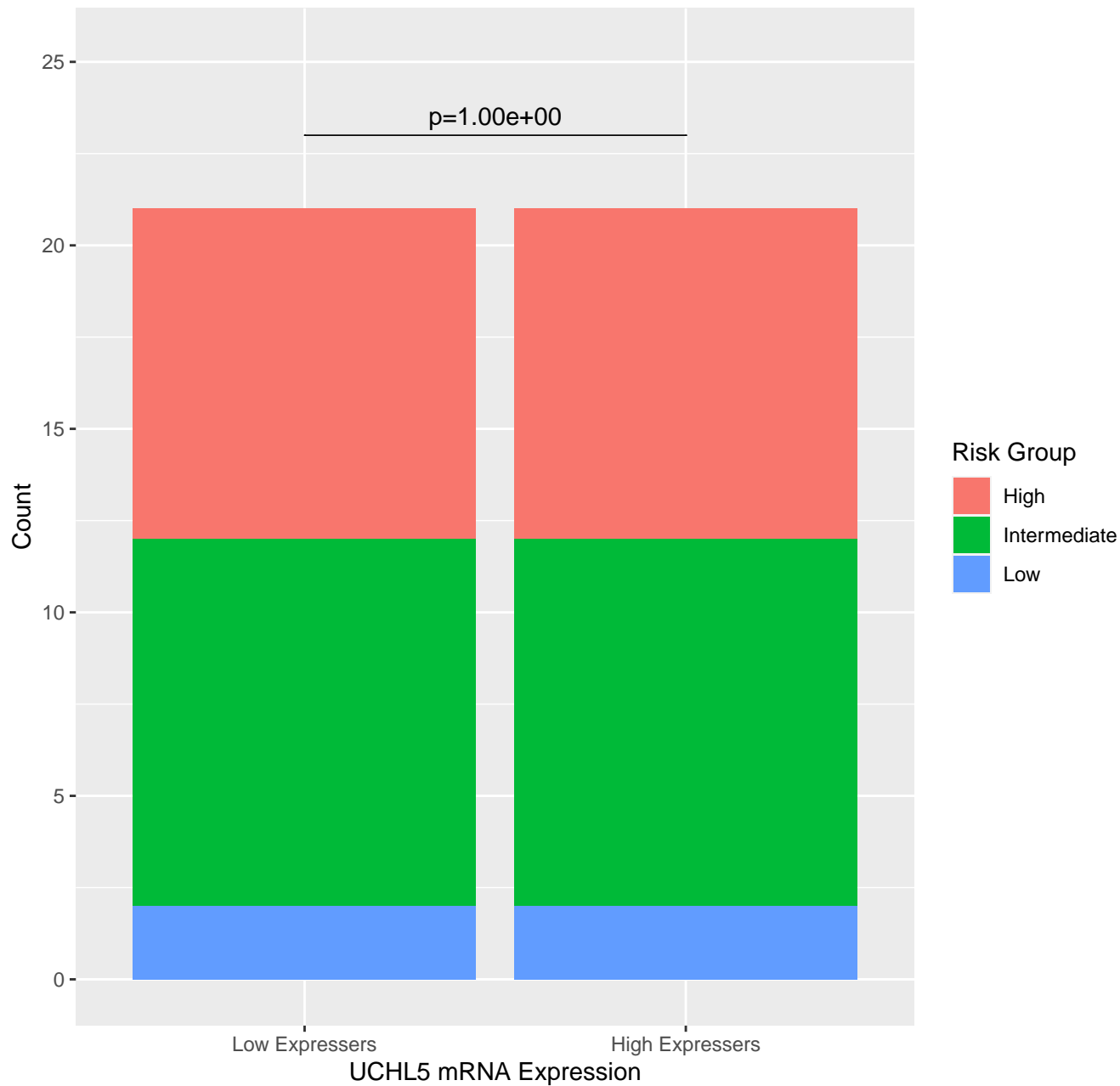
# Primary Subtype Patients



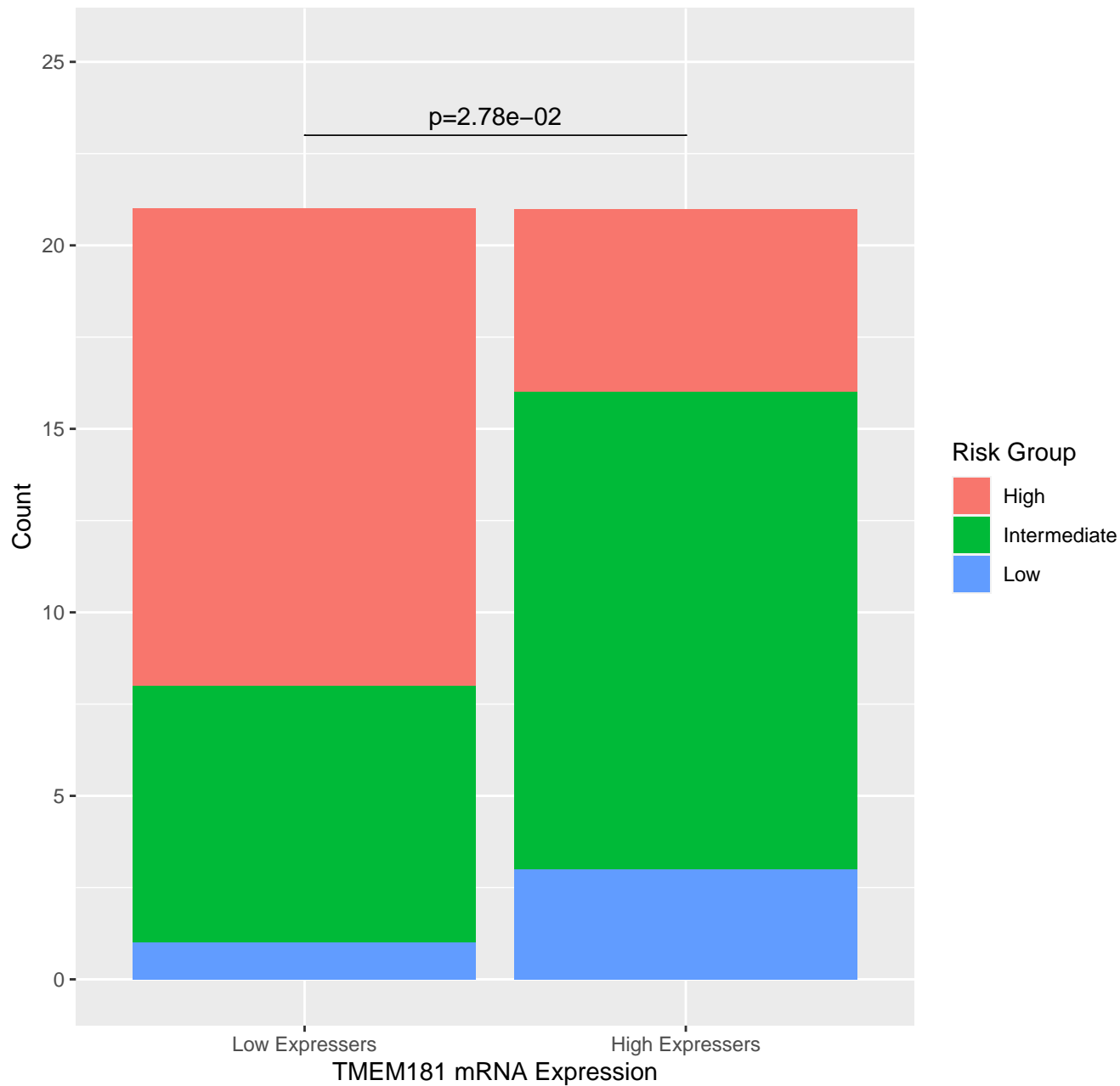
# Primary Subtype Patients



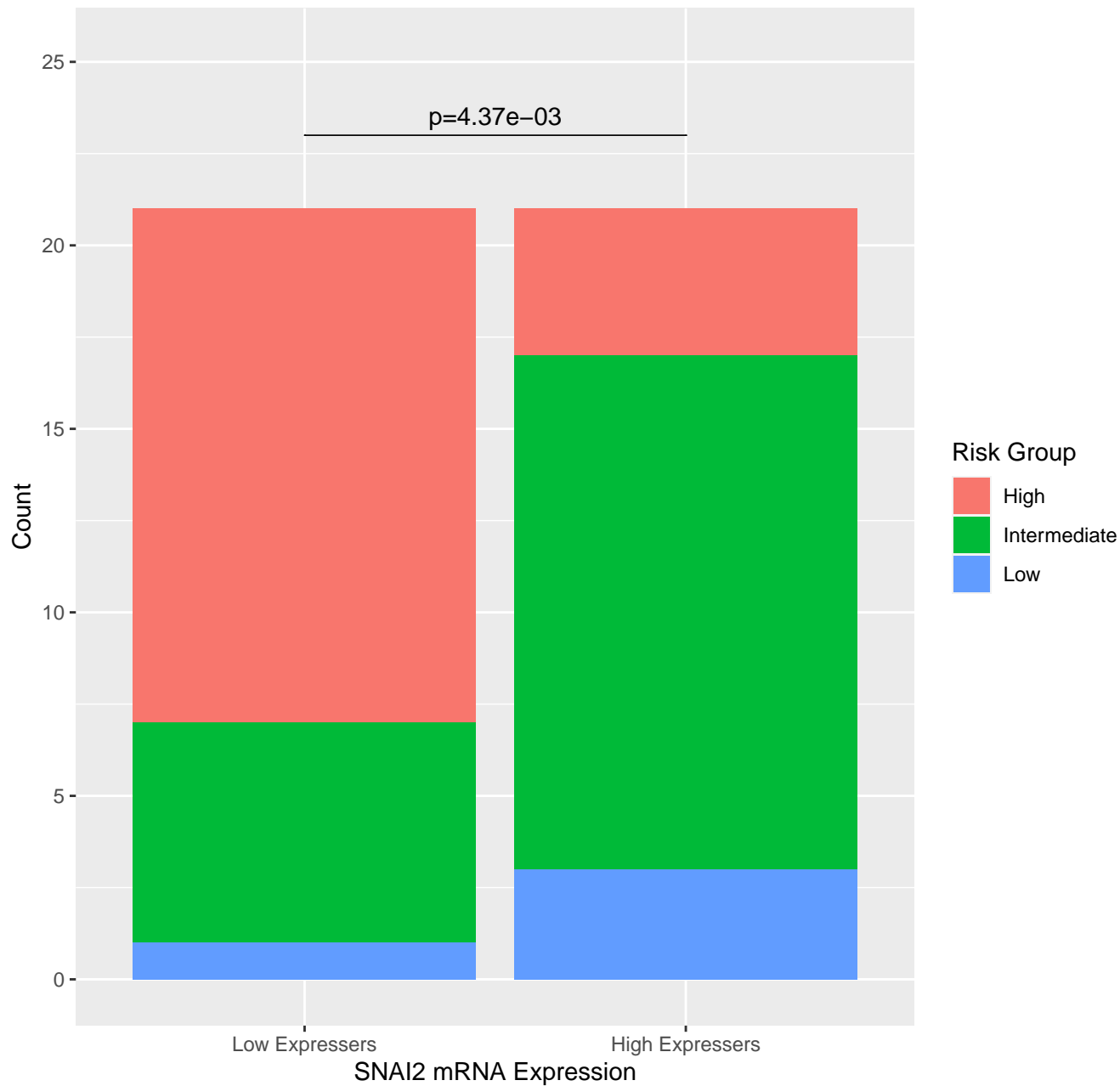
# Primary Subtype Patients



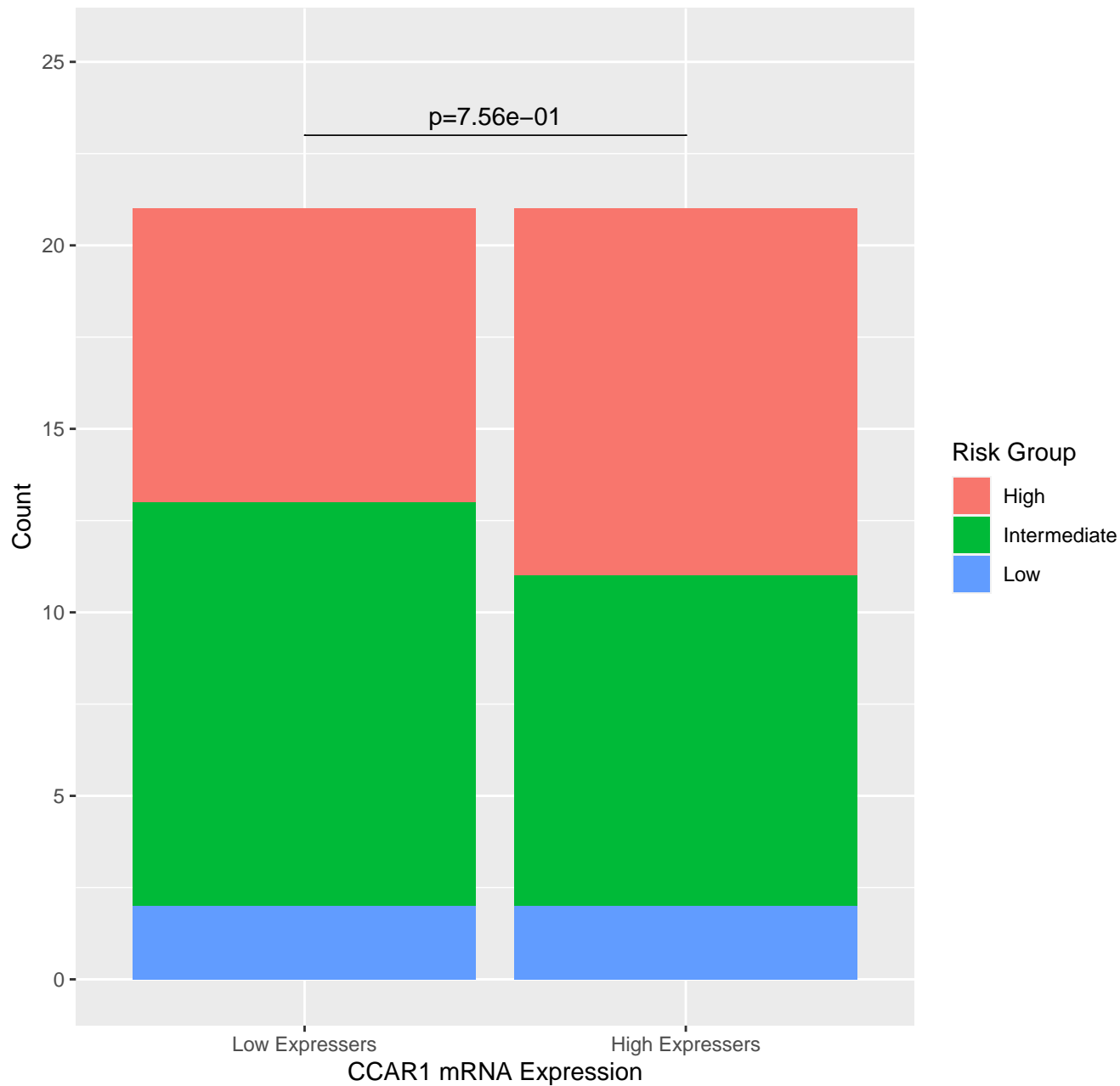
# Primary Subtype Patients



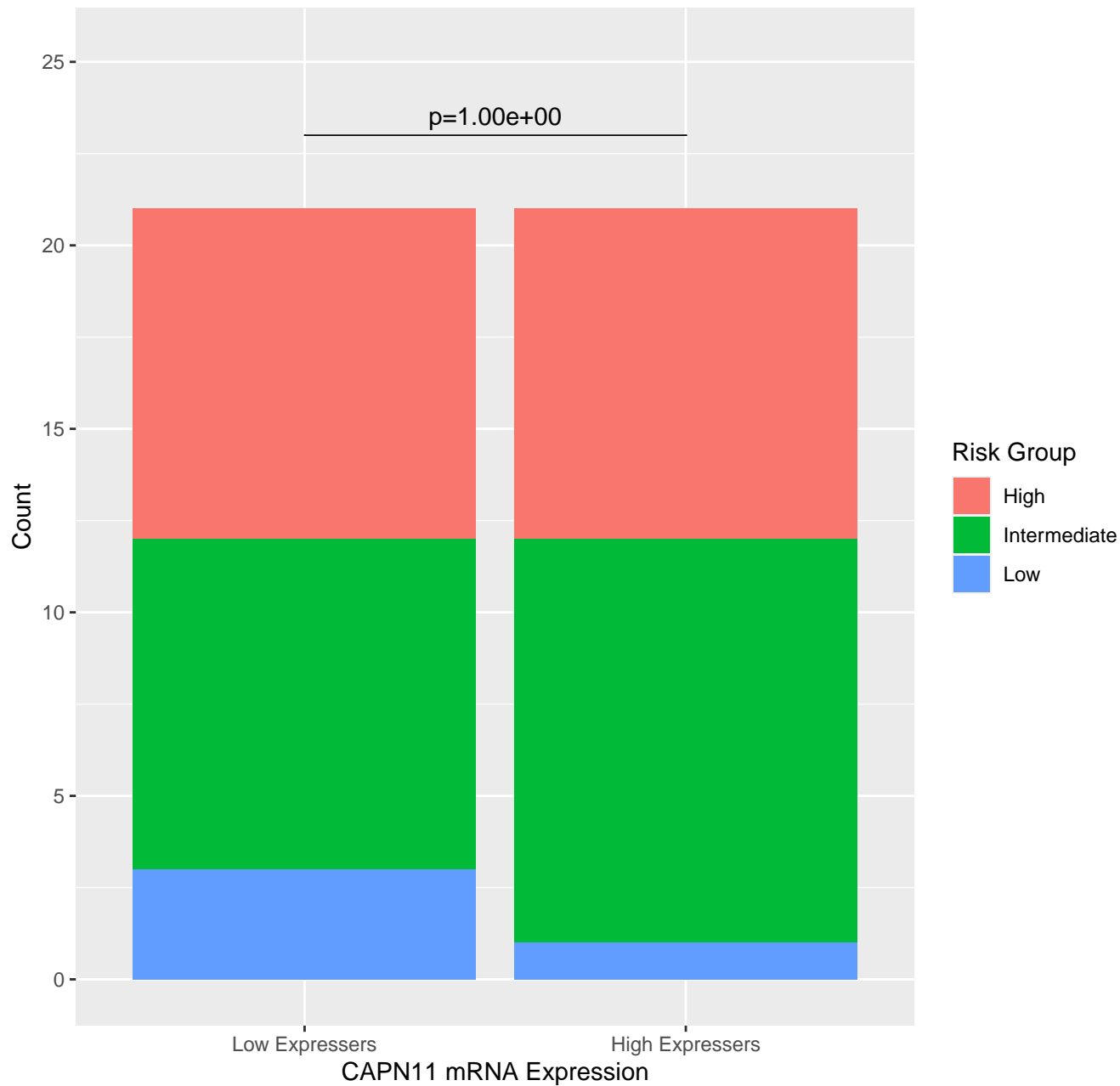
# Primary Subtype Patients



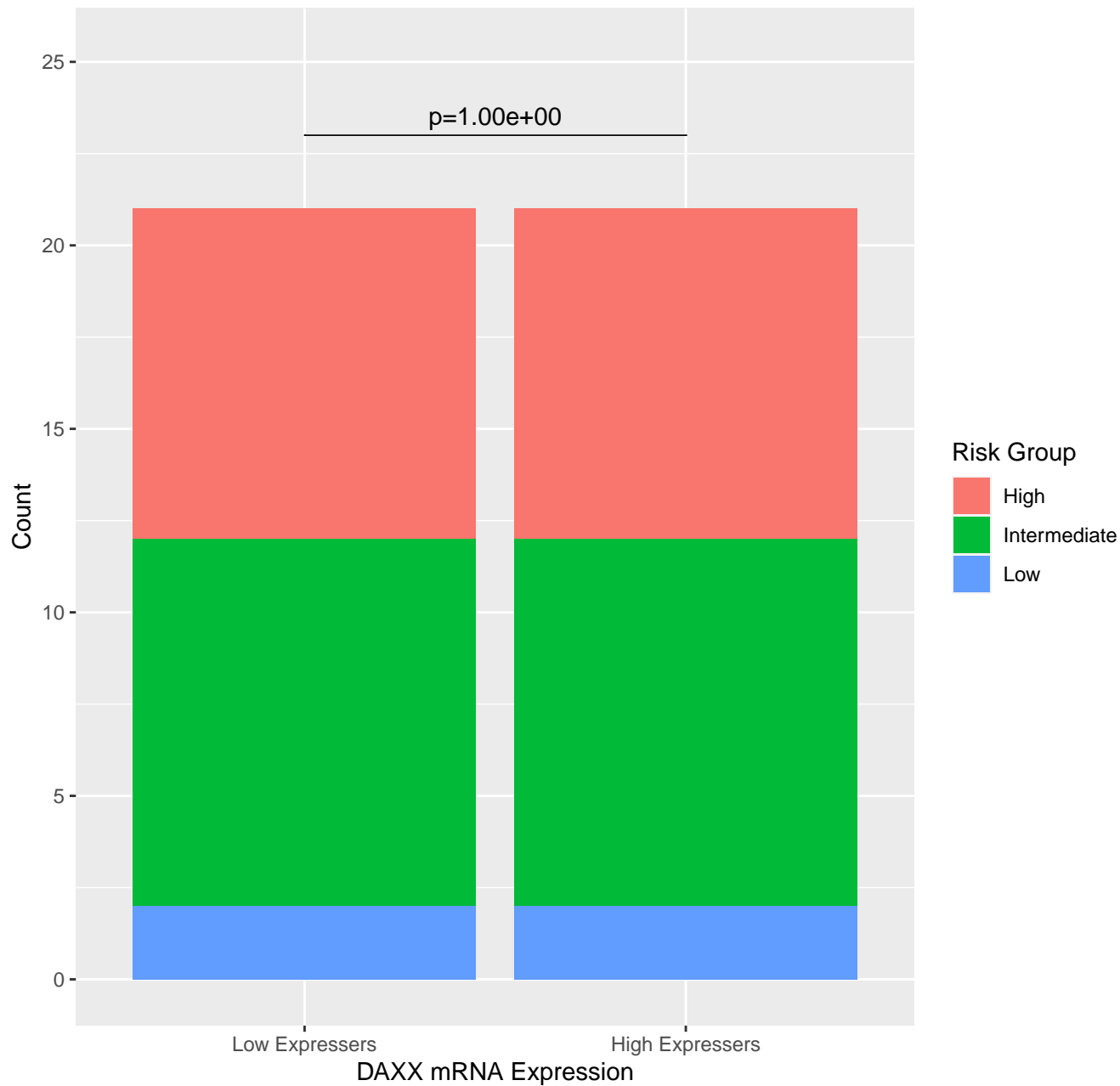
# Primary Subtype Patients



# Primary Subtype Patients

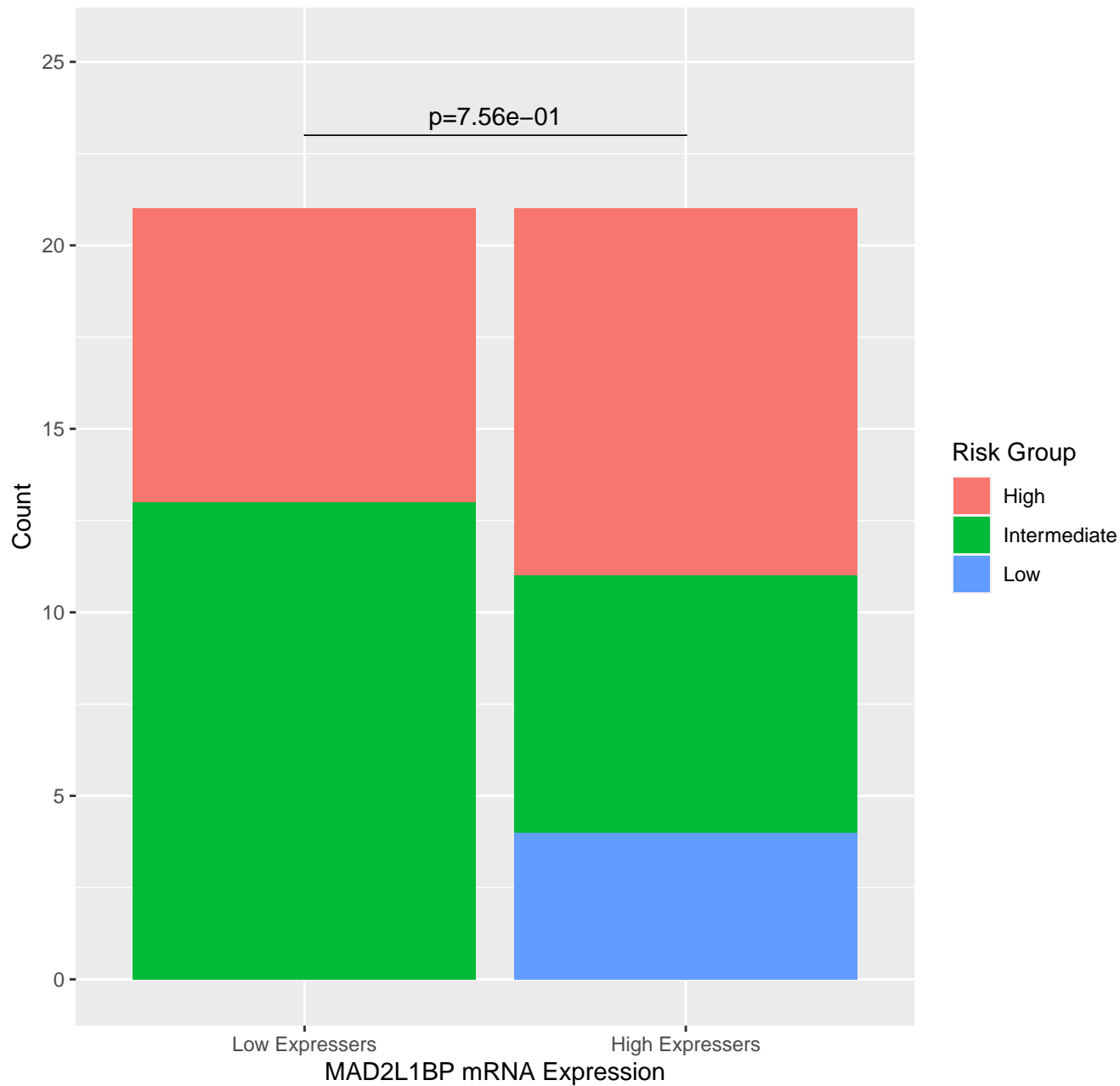


# Primary Subtype Patients

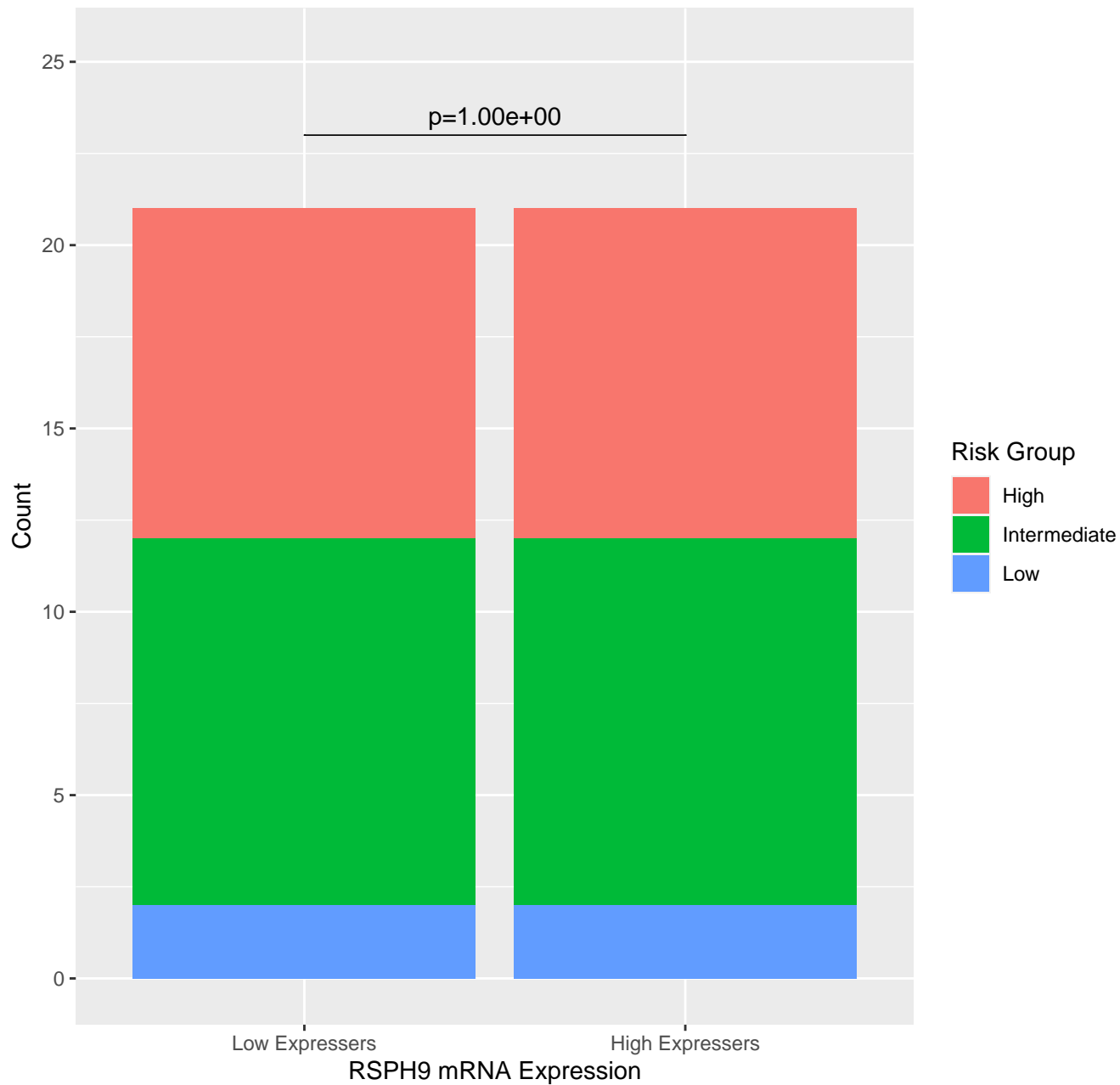




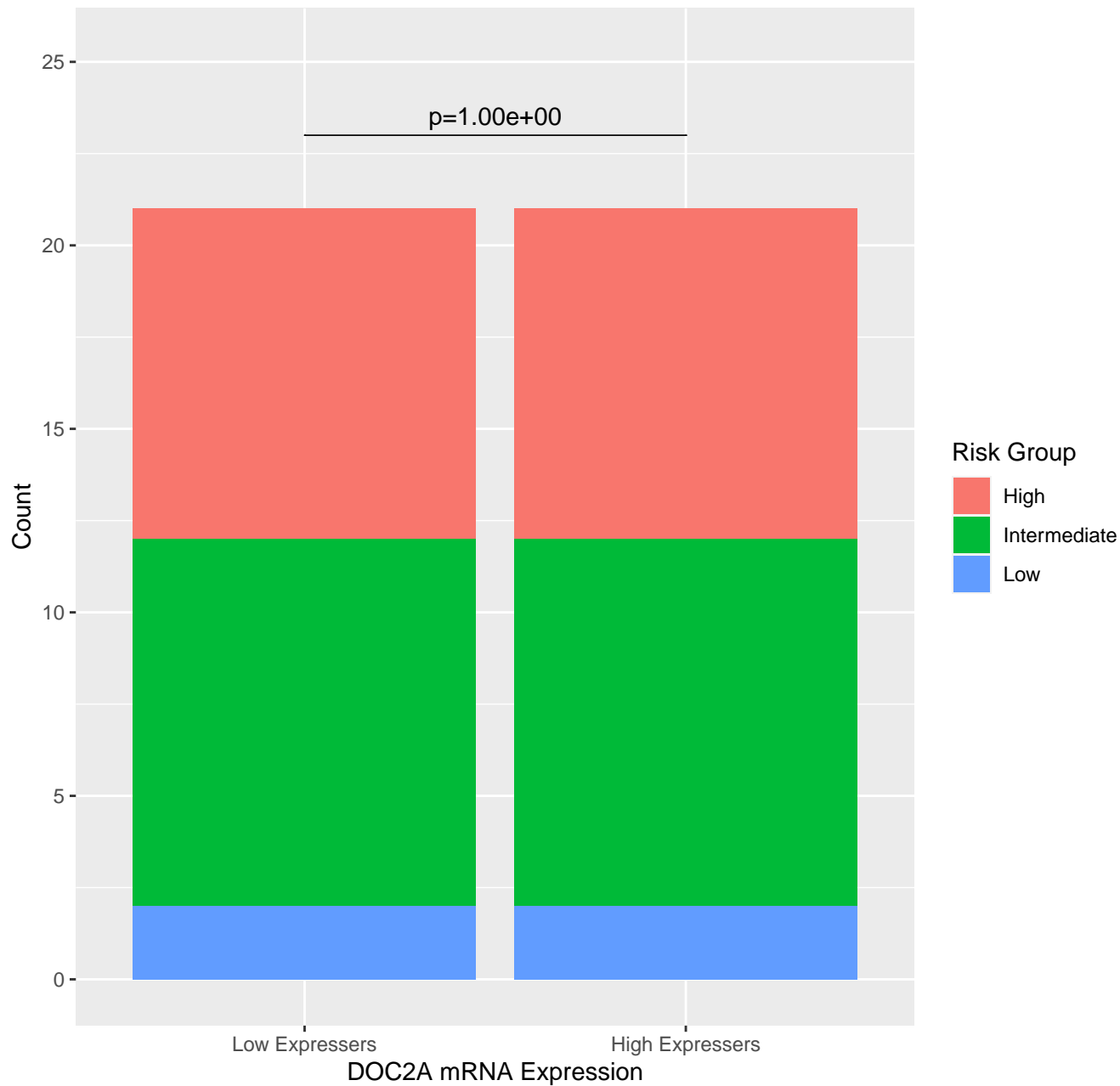
# Primary Subtype Patients



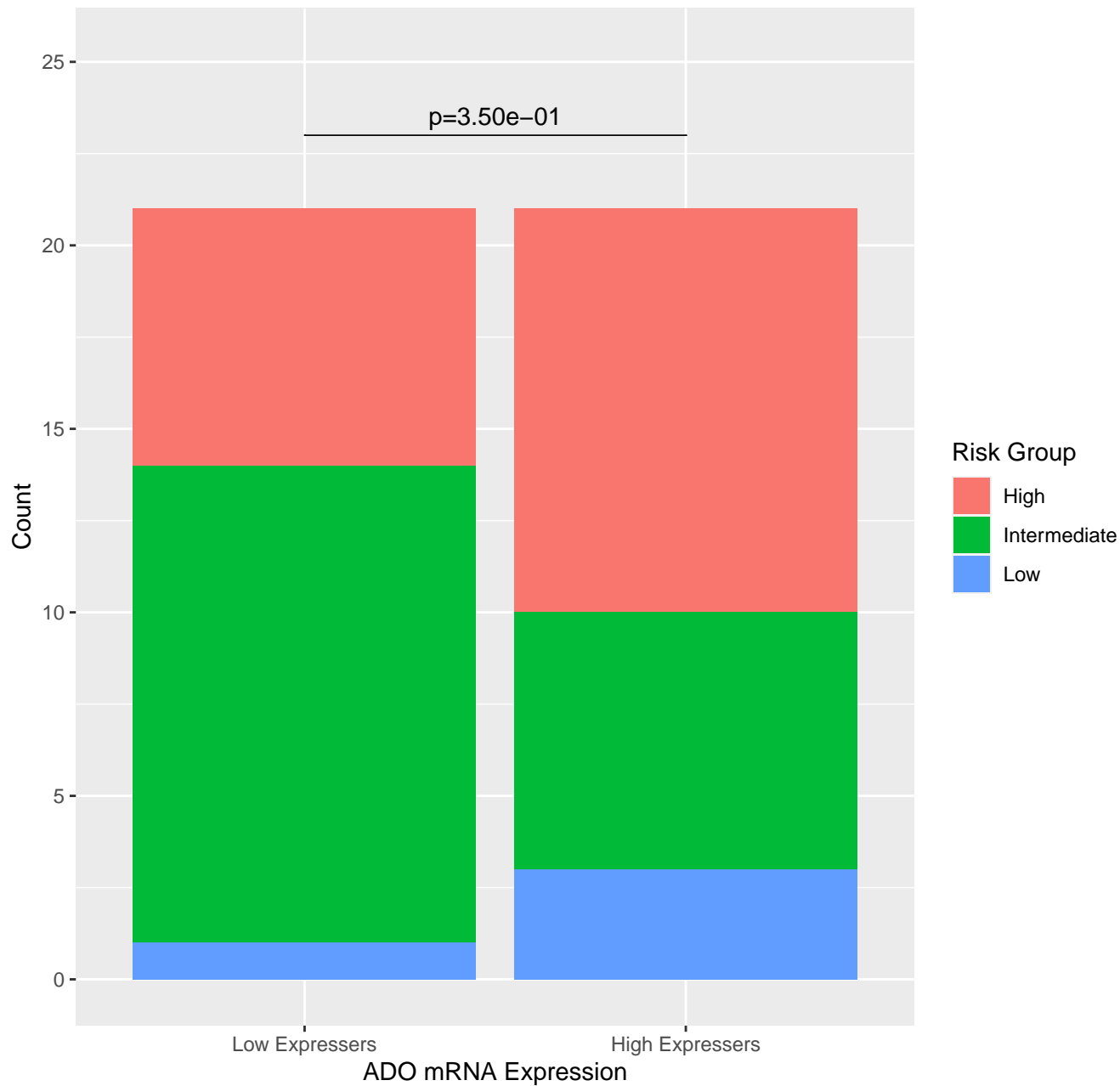
# Primary Subtype Patients



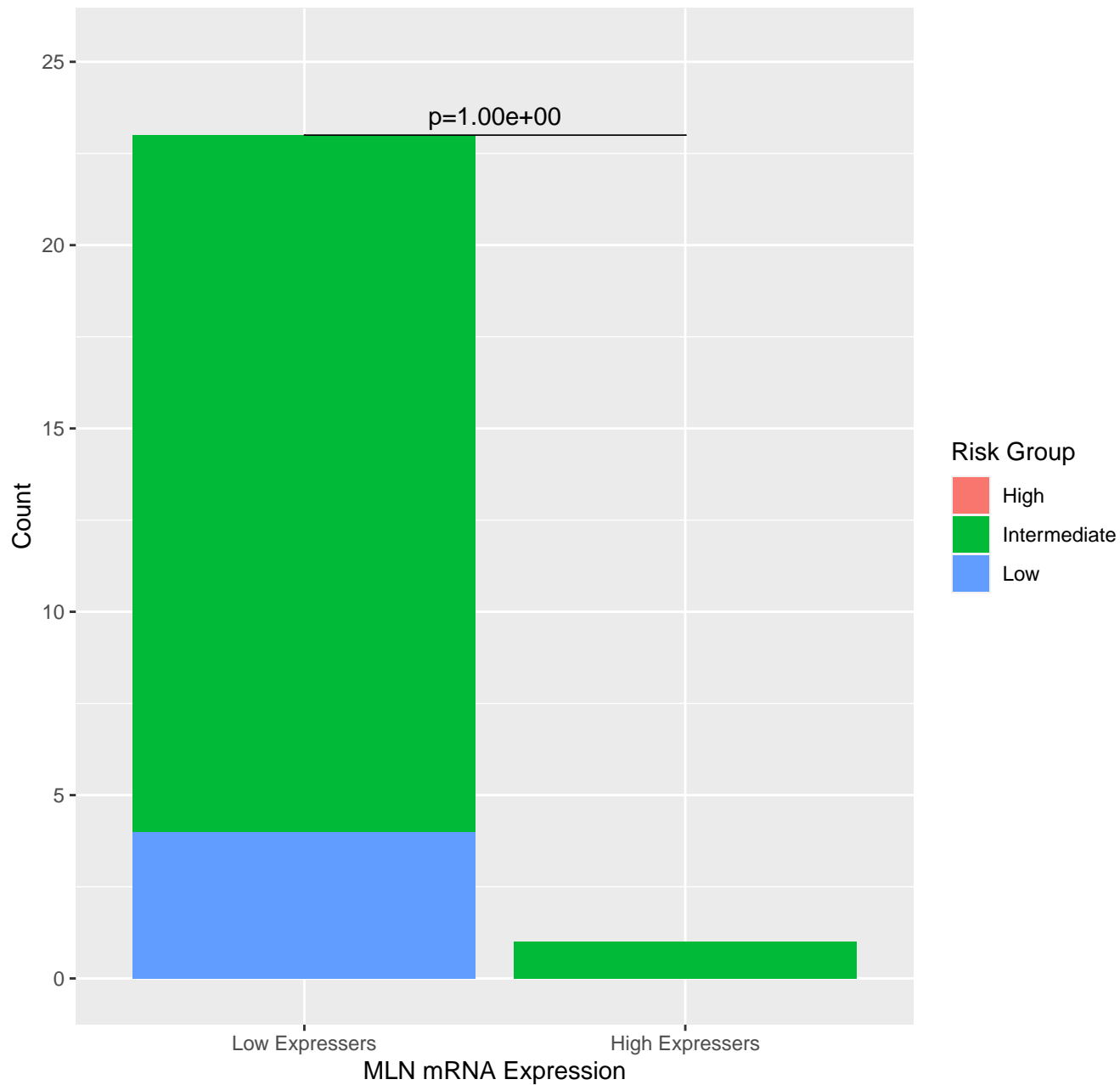
# Primary Subtype Patients



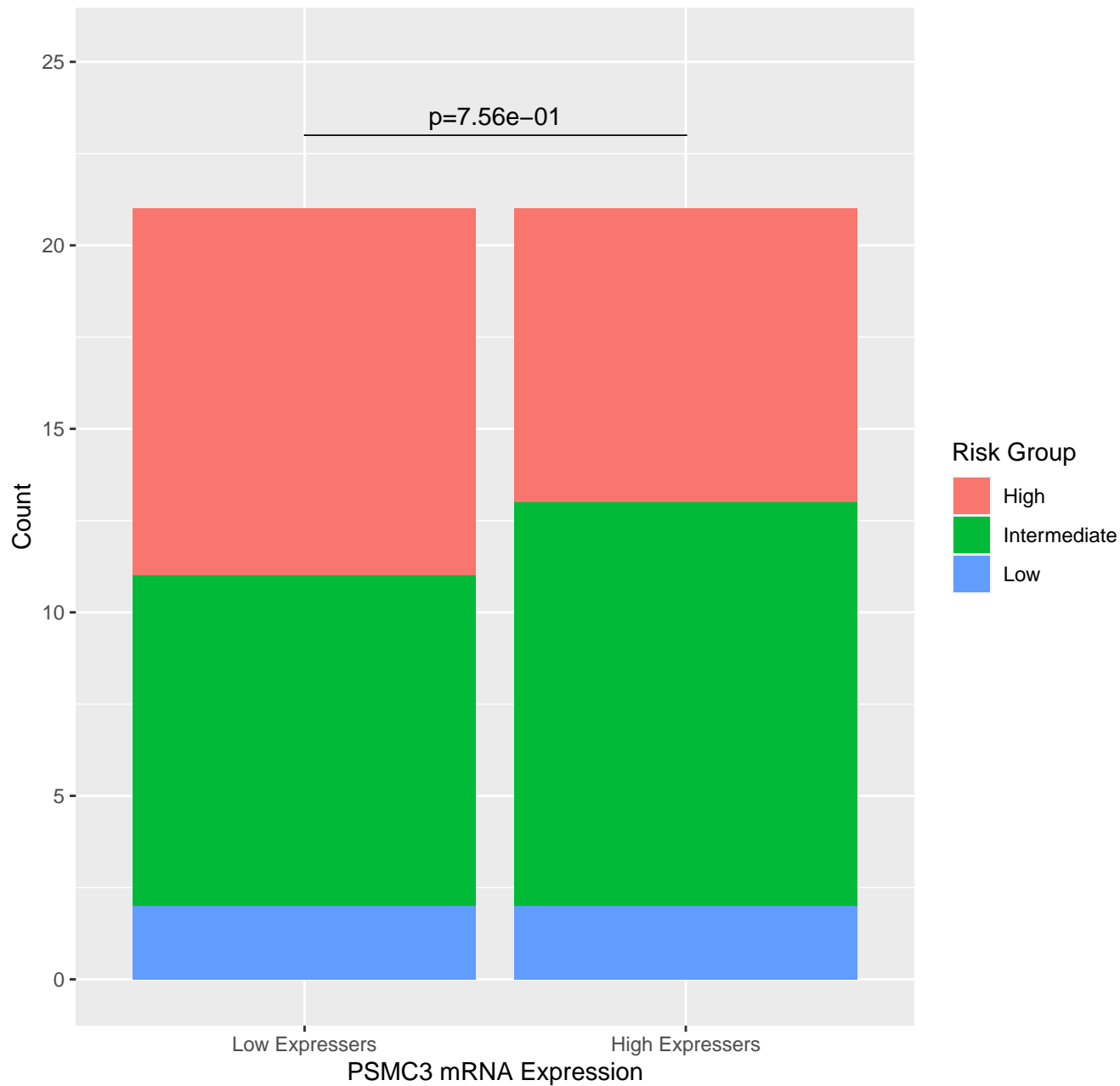
# Primary Subtype Patients



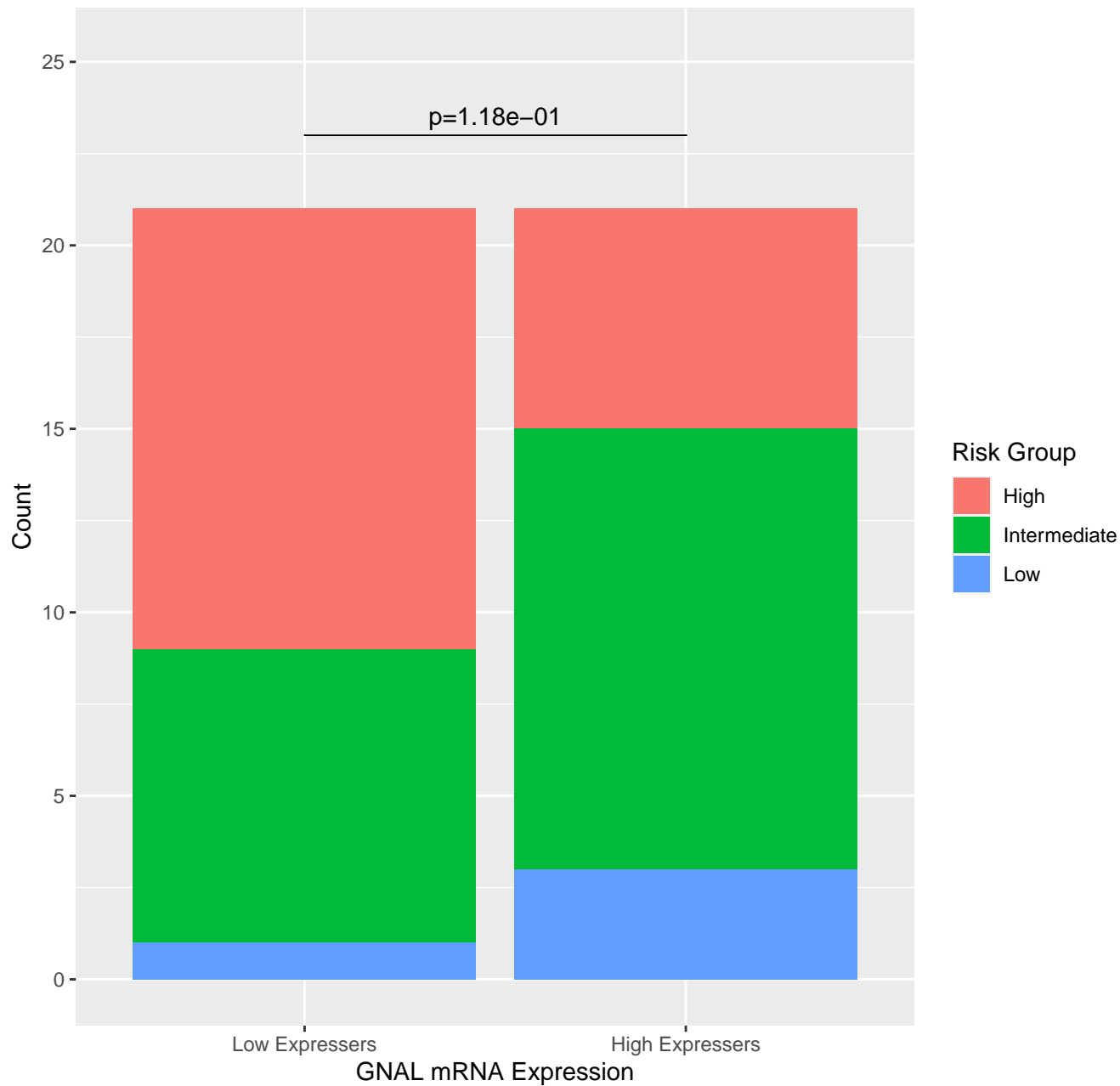
# Primary Subtype Patients



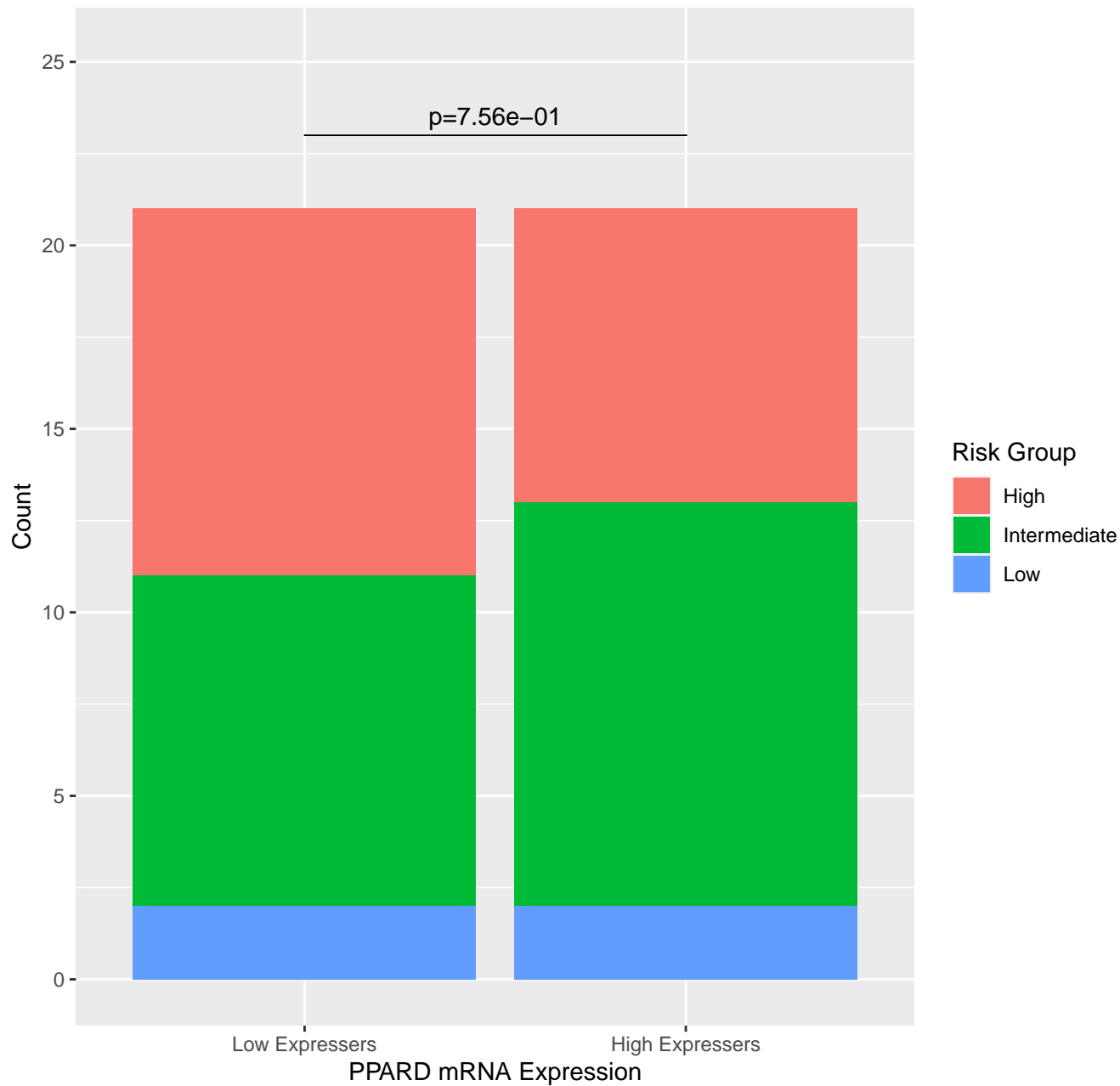
# Primary Subtype Patients



# Primary Subtype Patients

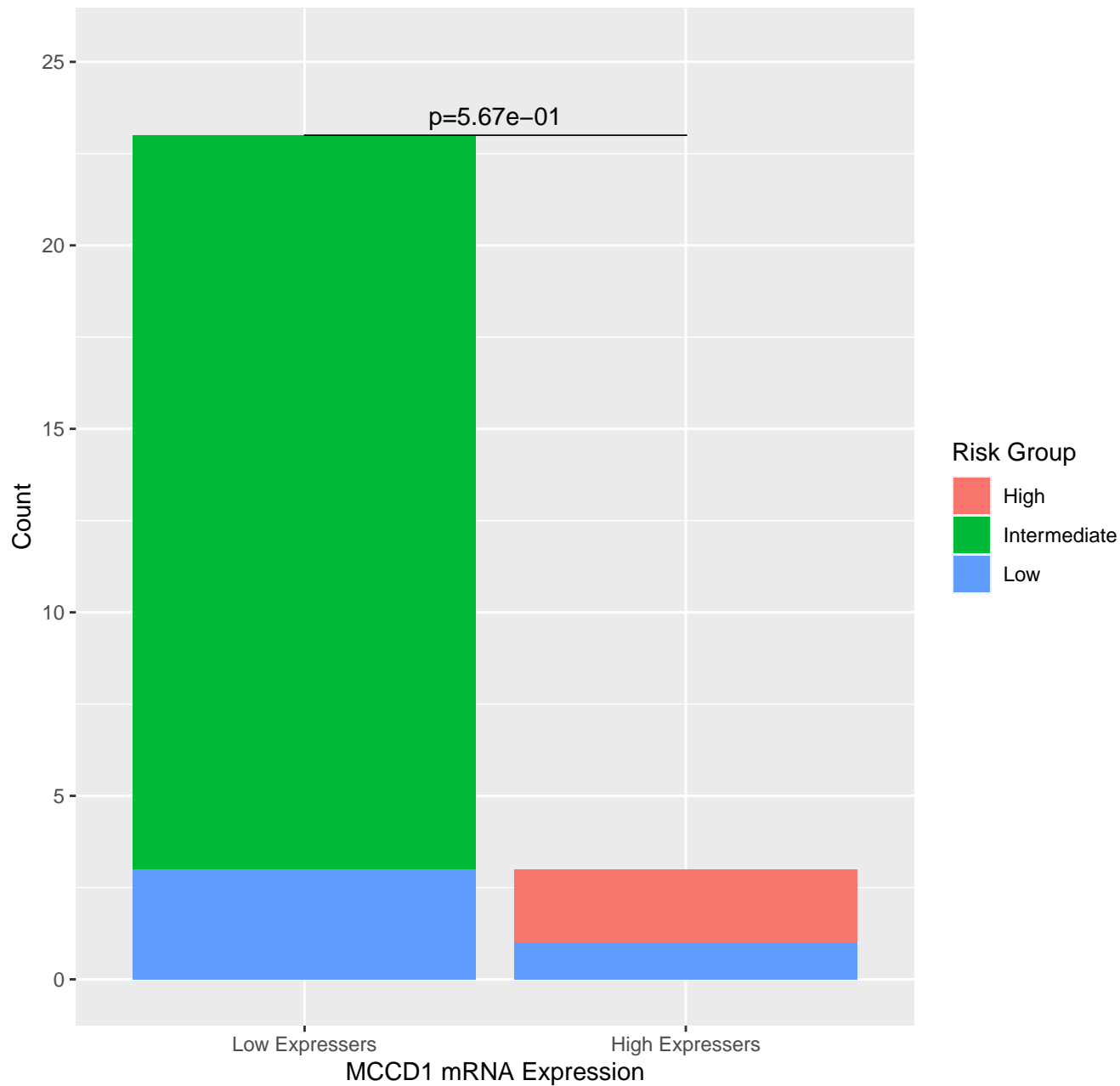


# Primary Subtype Patients

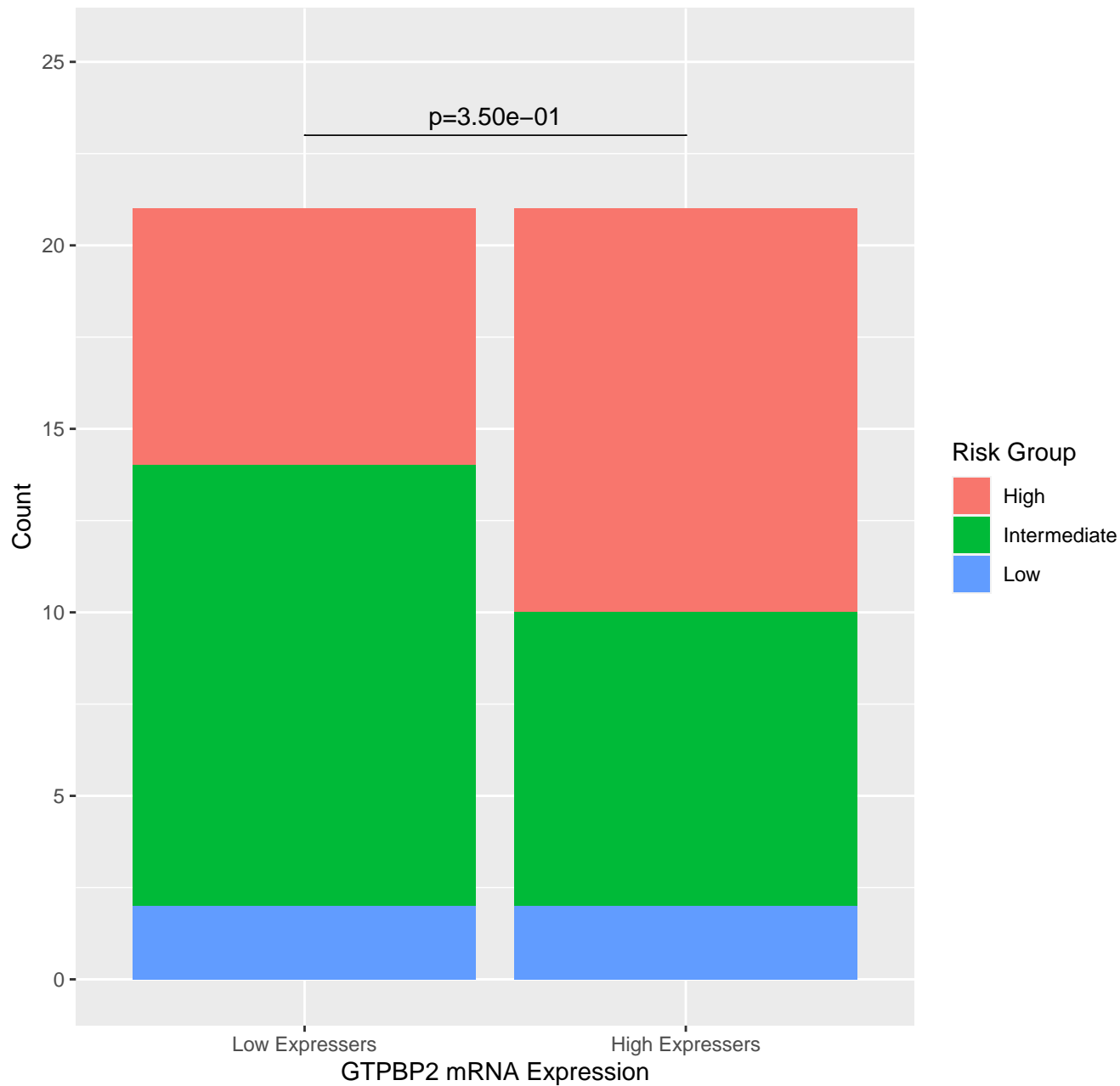




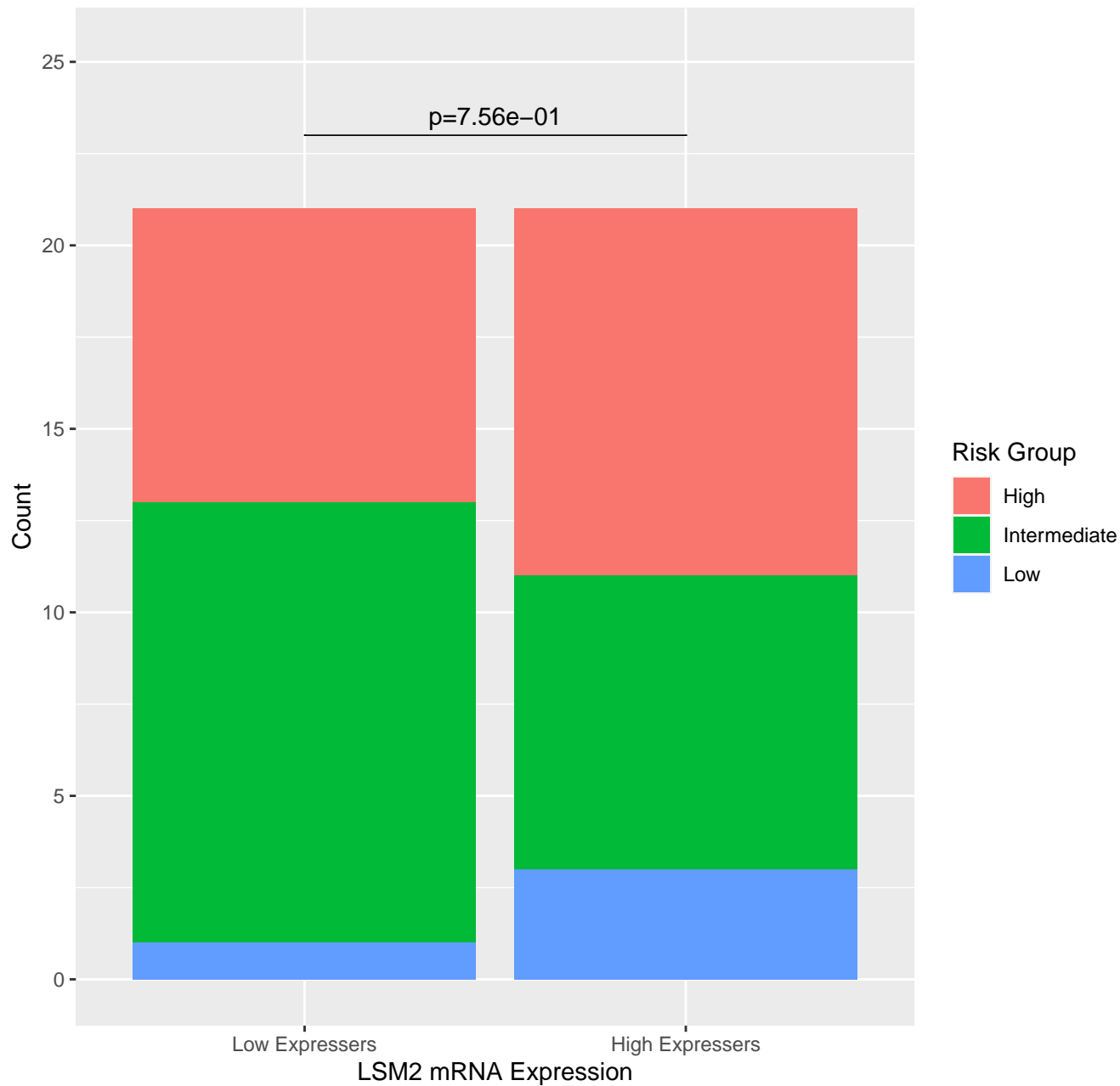
# Primary Subtype Patients



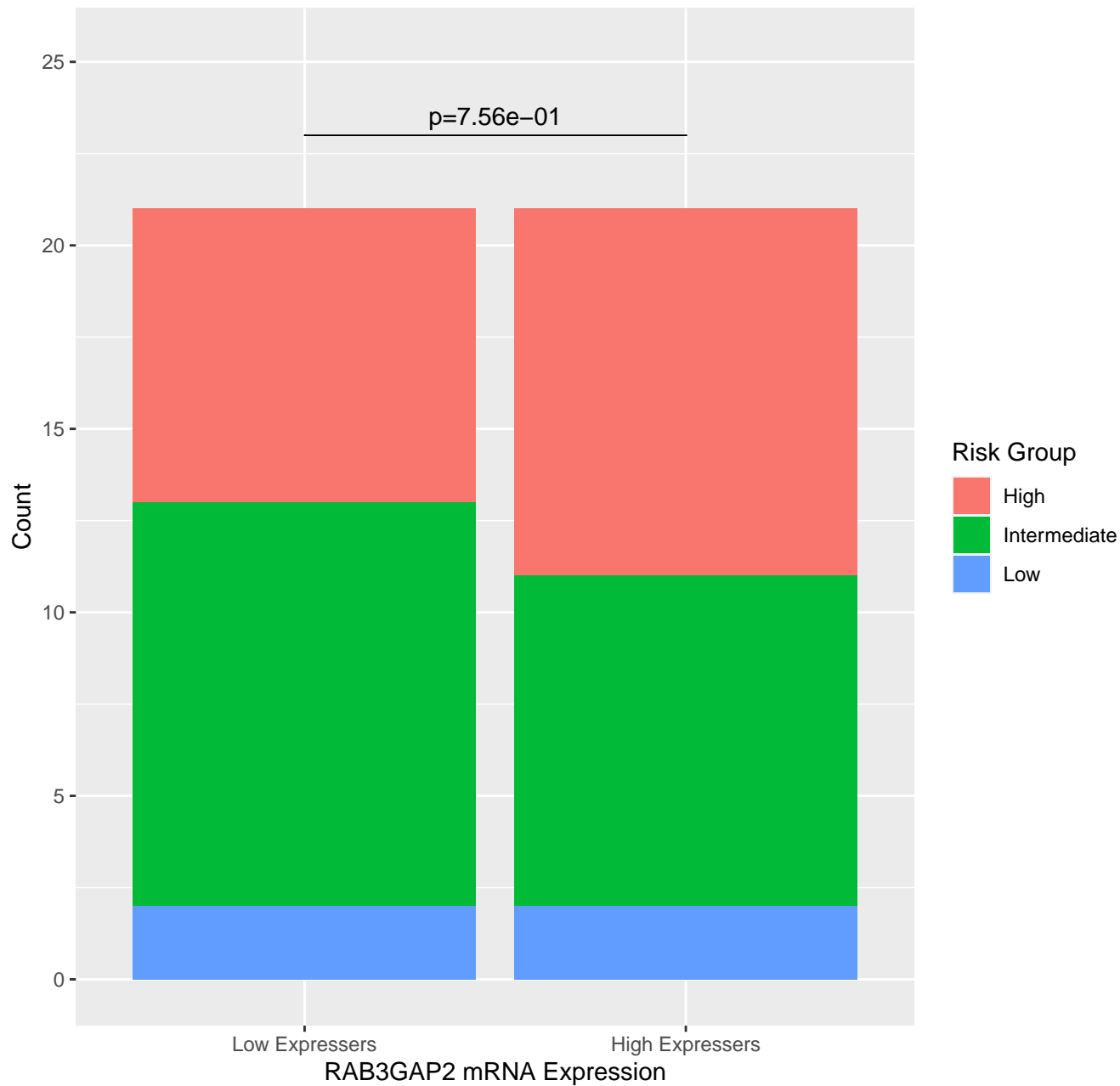
# Primary Subtype Patients



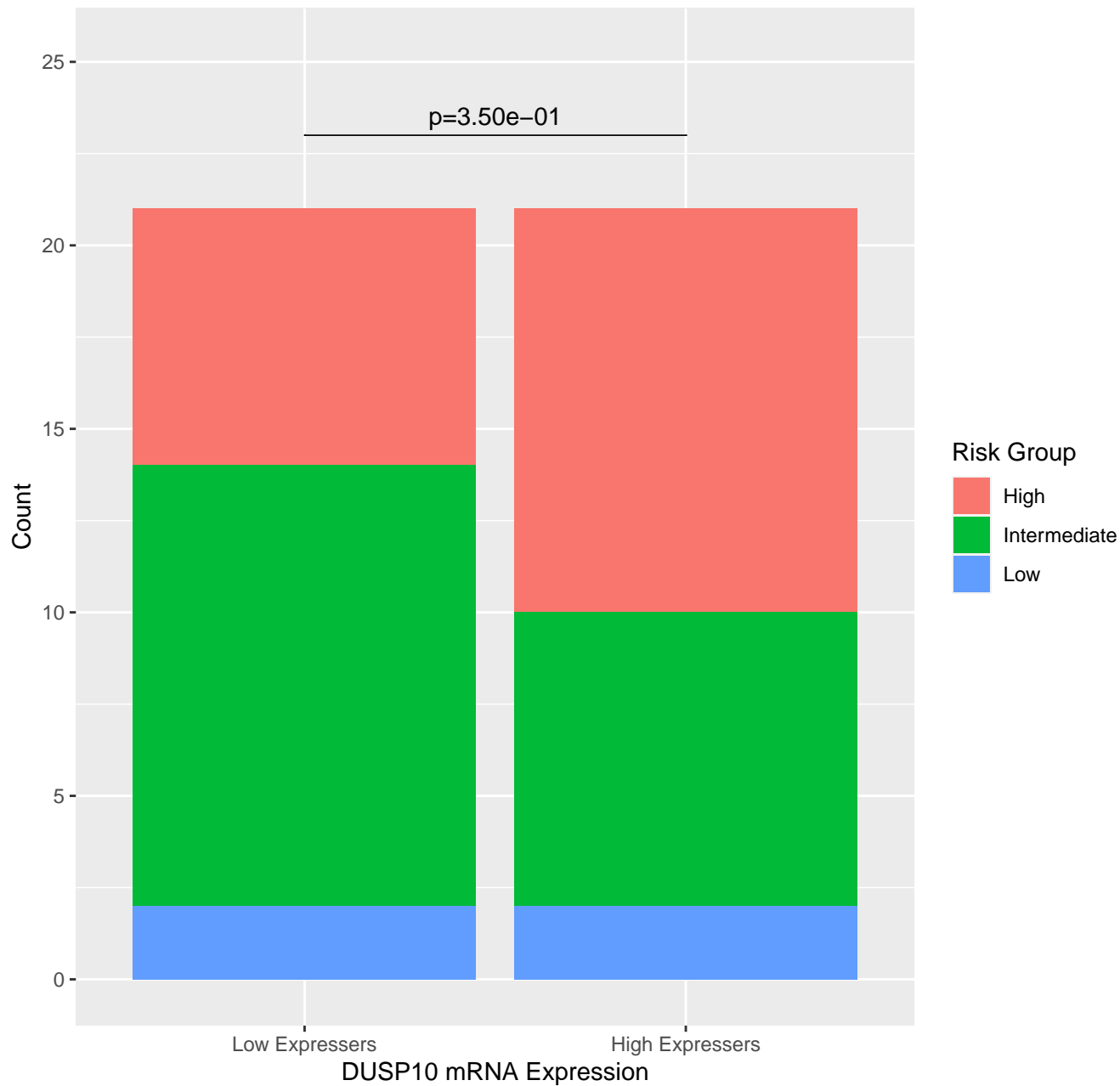
# Primary Subtype Patients



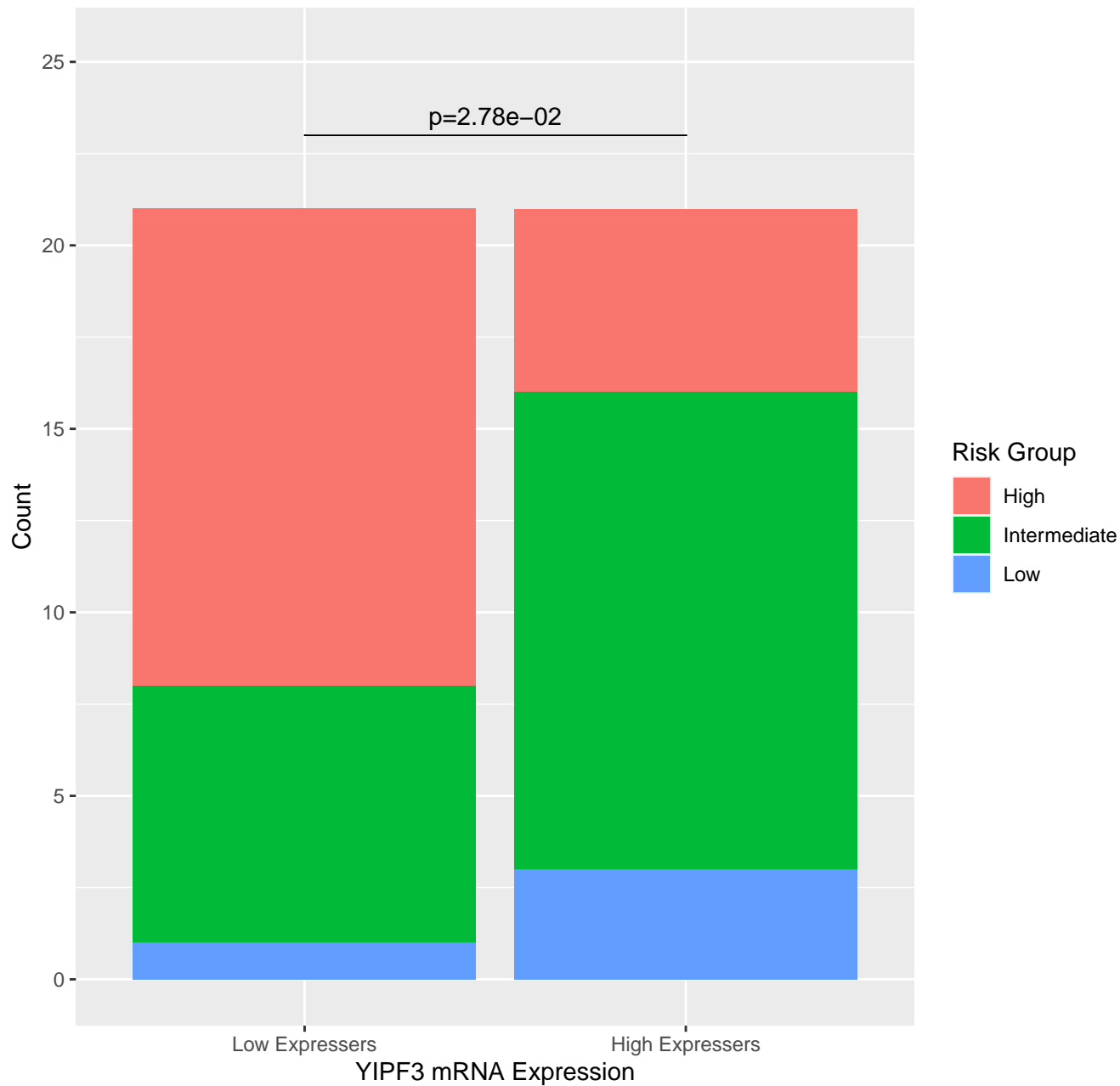
# Primary Subtype Patients



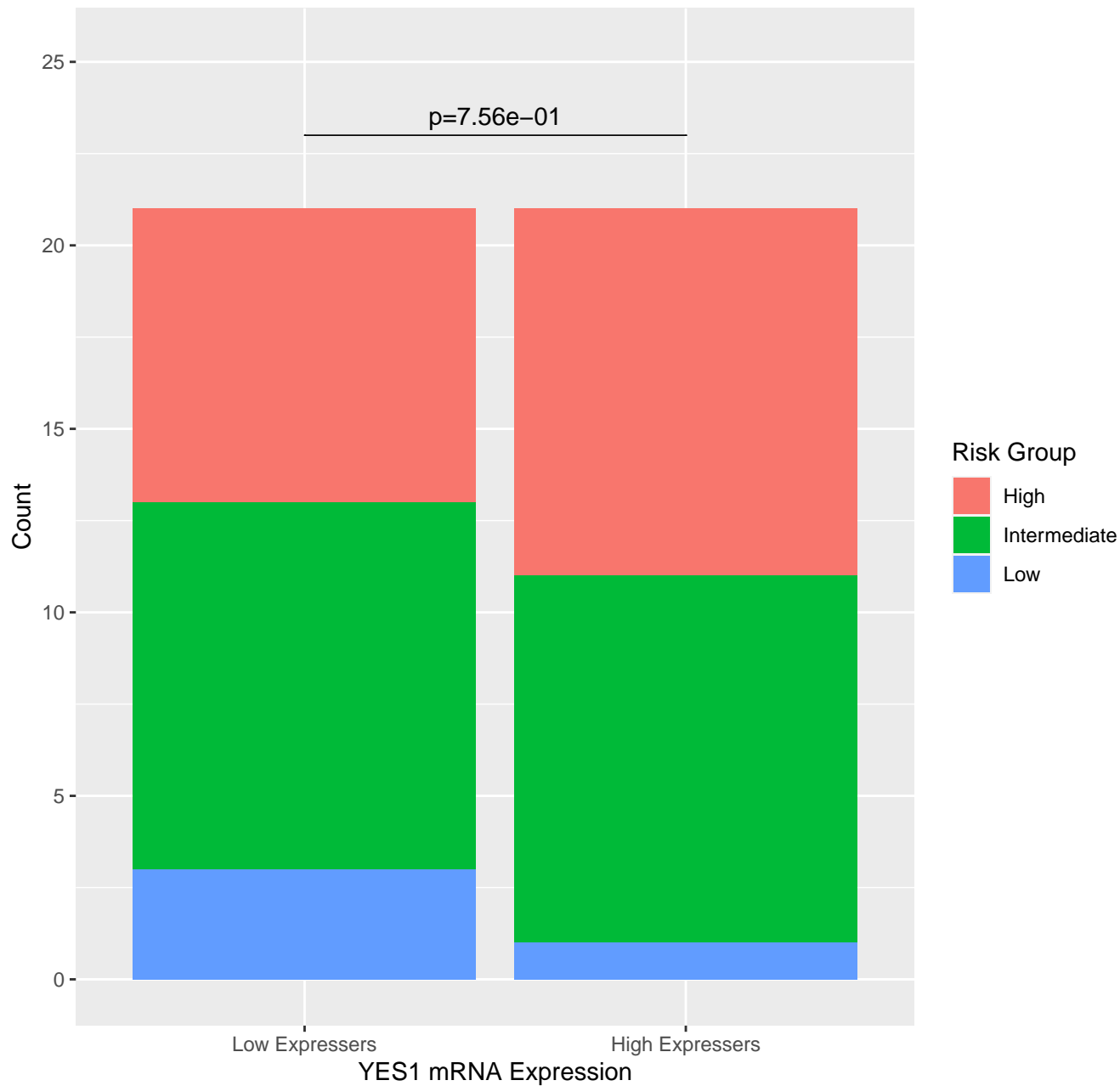
# Primary Subtype Patients



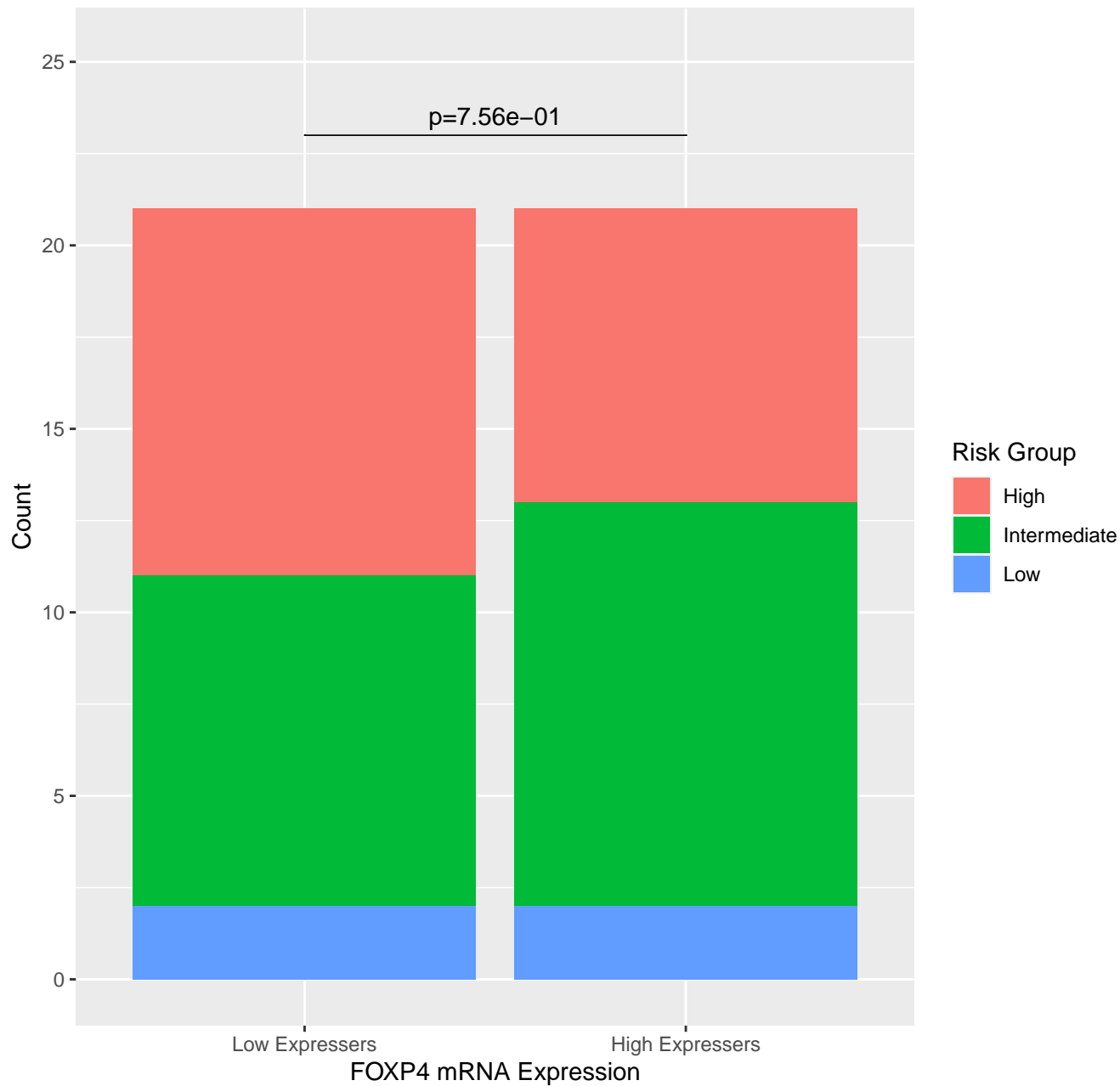
# Primary Subtype Patients



# Primary Subtype Patients

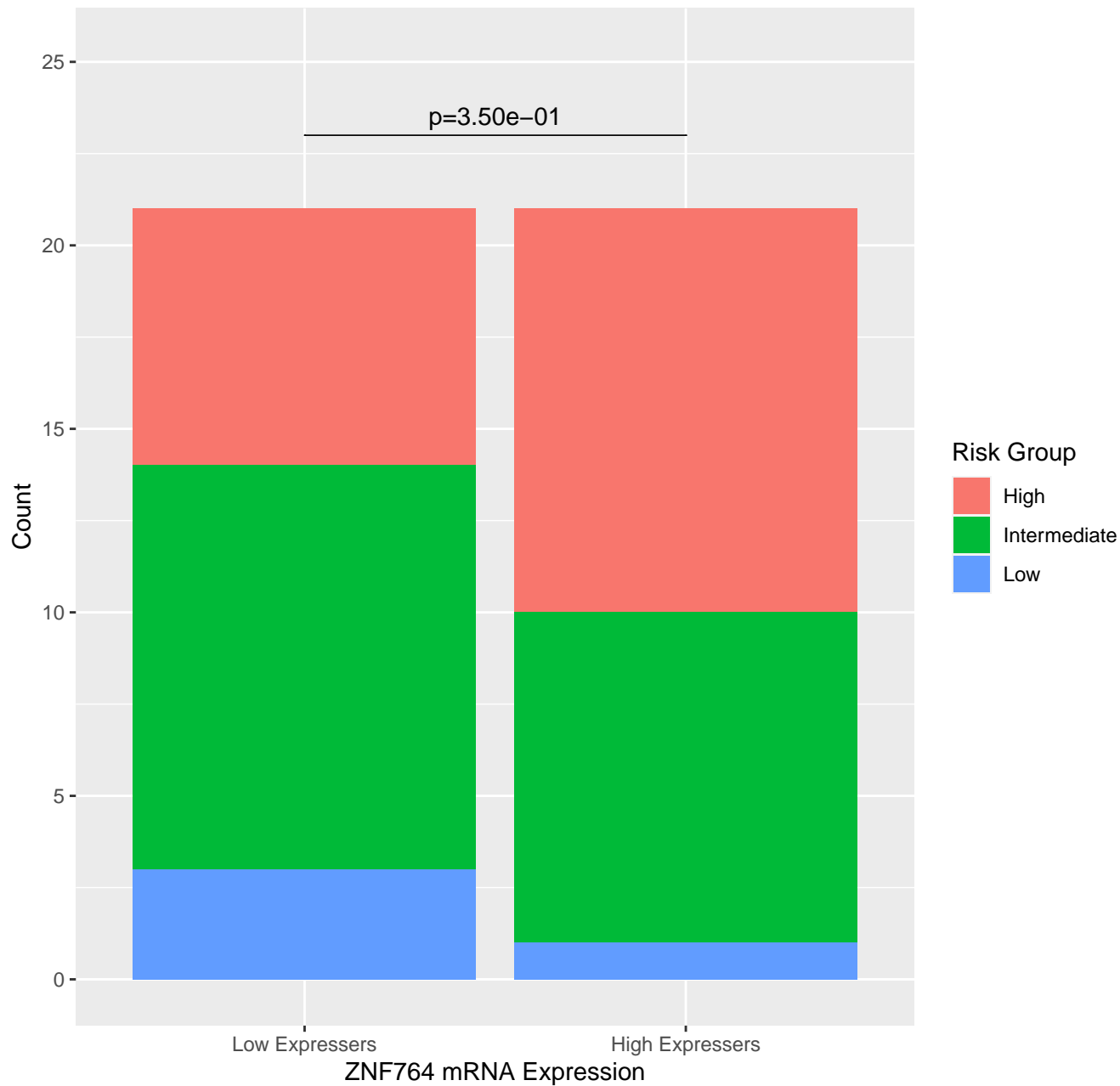


# Primary Subtype Patients

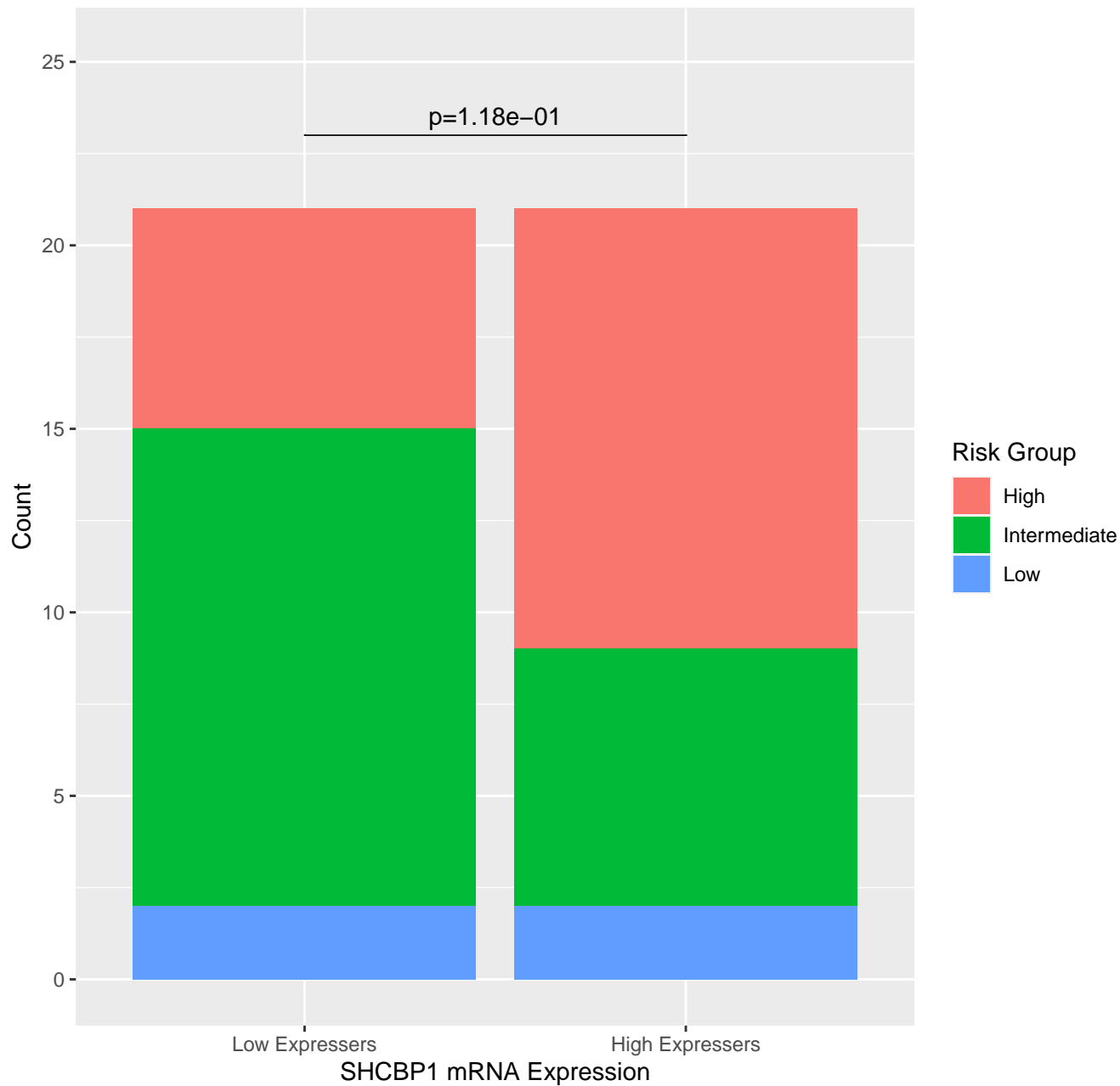




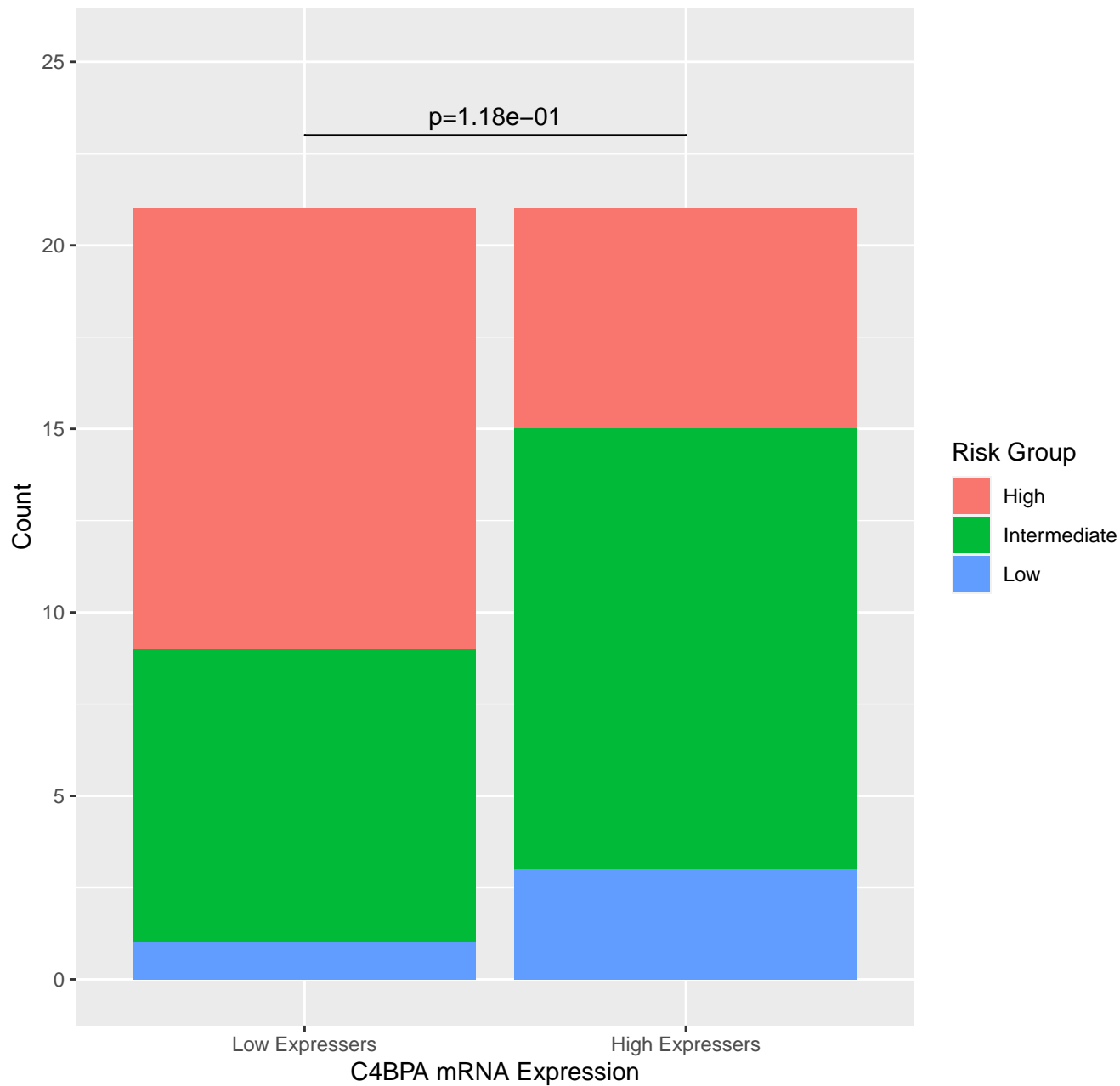
# Primary Subtype Patients



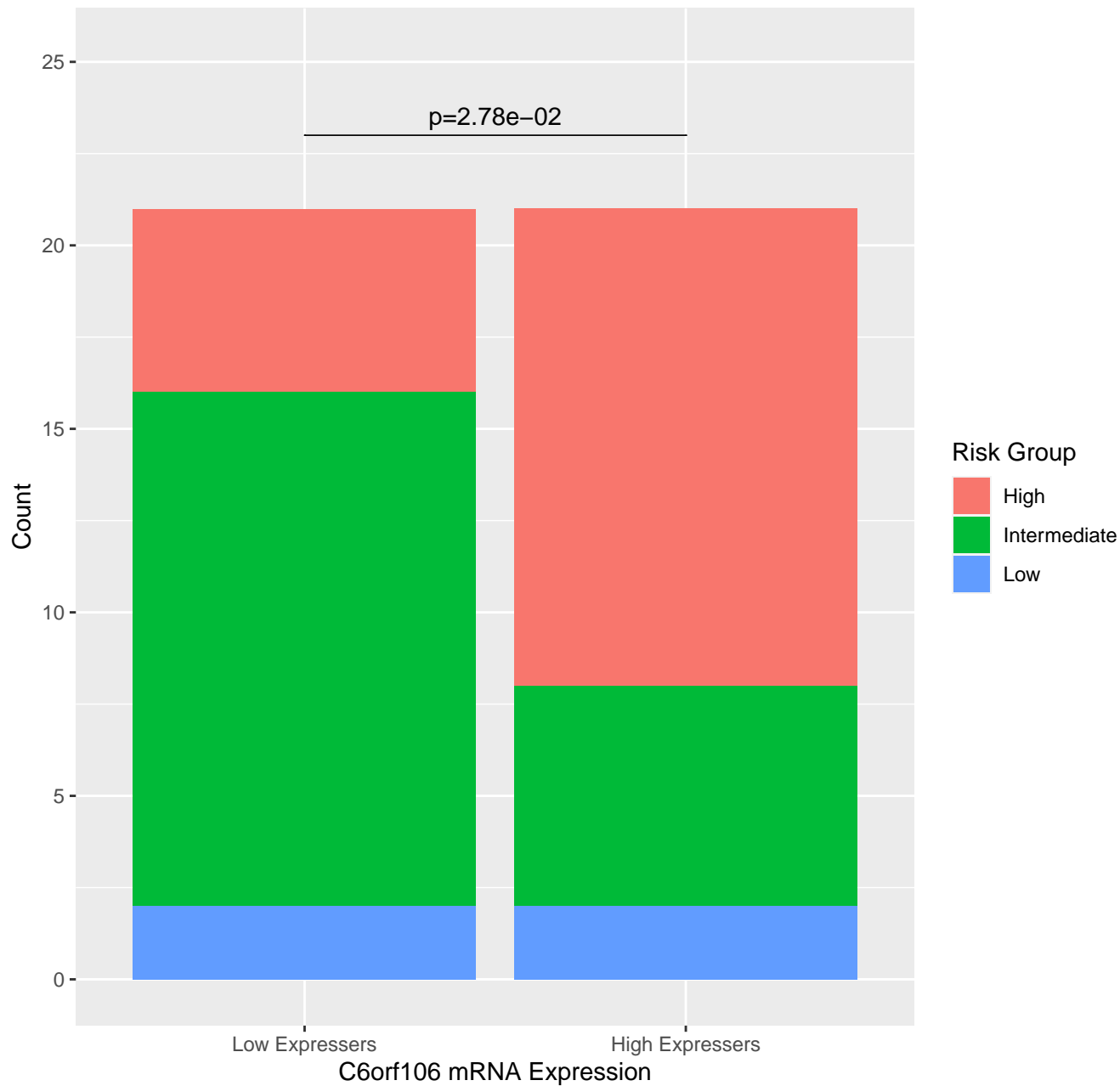
# Primary Subtype Patients



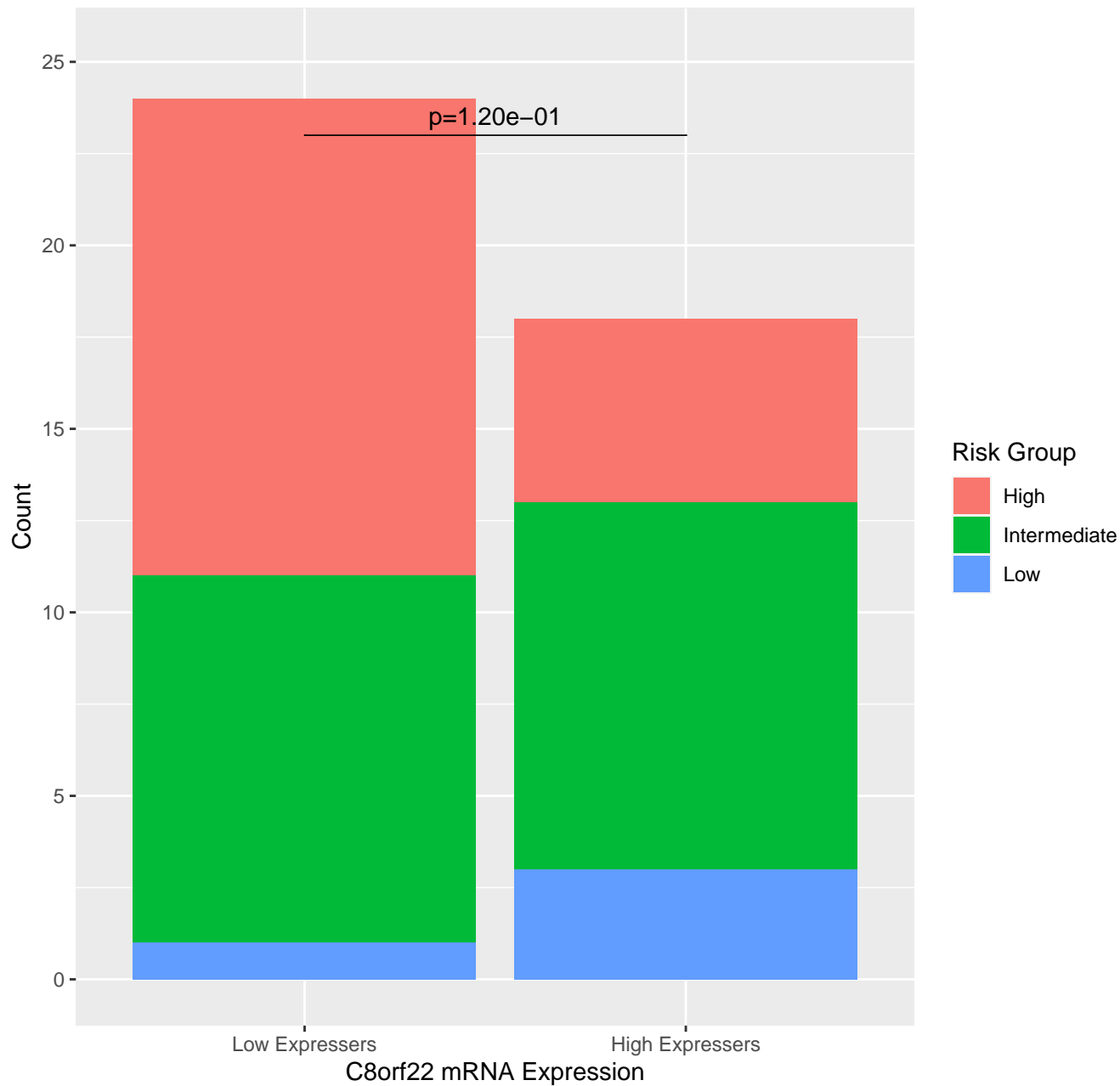
# Primary Subtype Patients



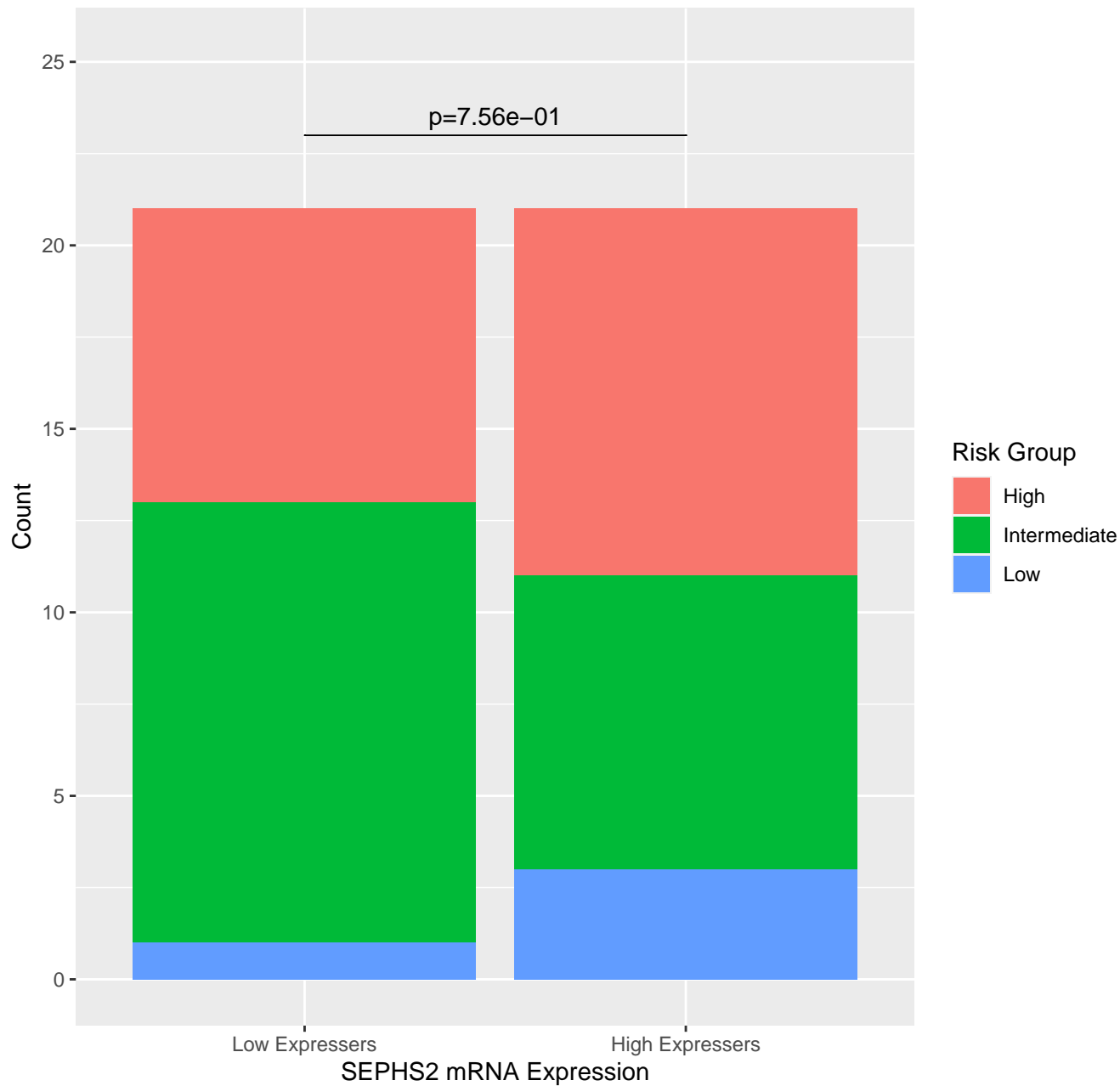
# Primary Subtype Patients



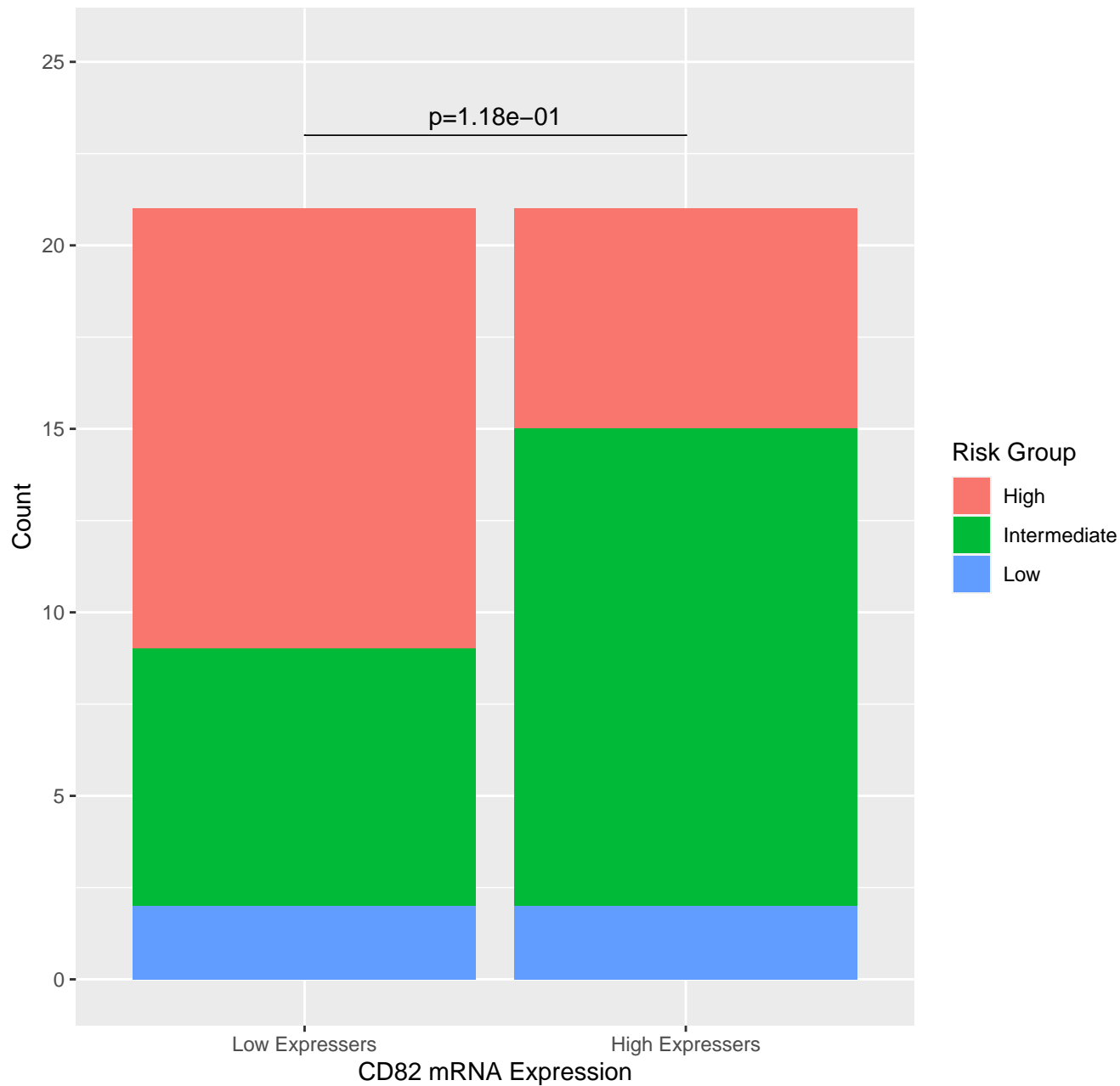
# Primary Subtype Patients



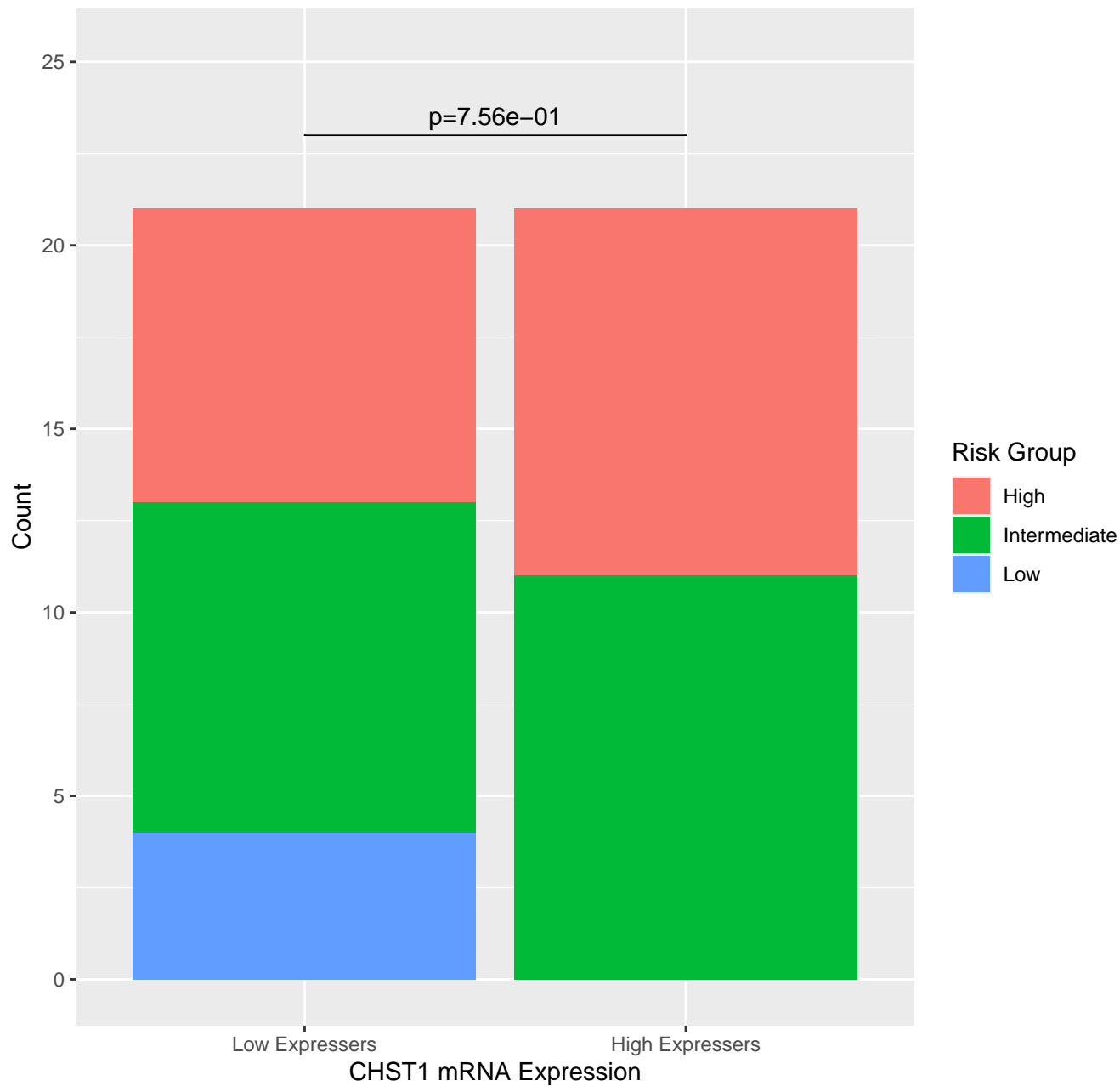
# Primary Subtype Patients



# Primary Subtype Patients

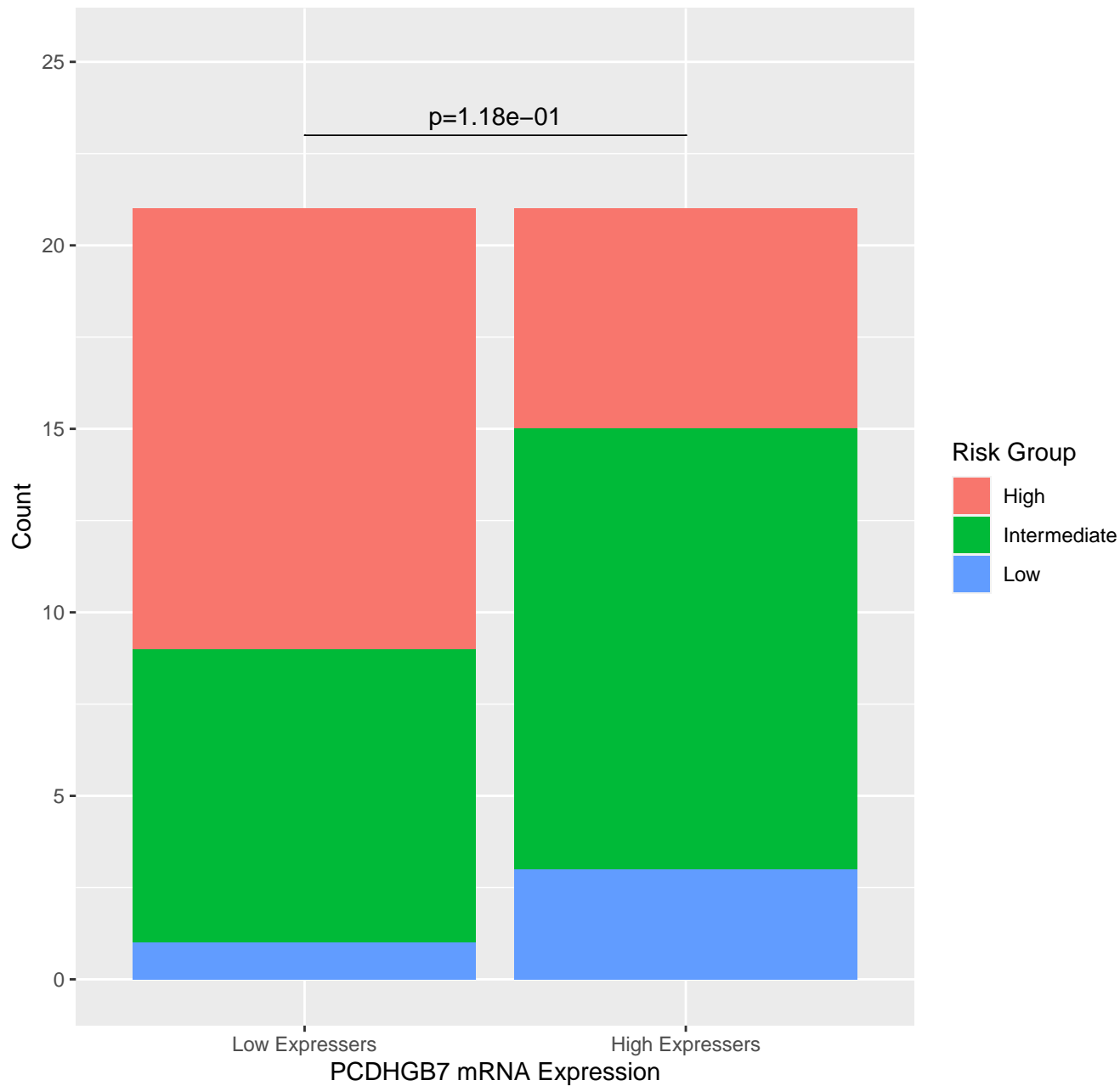


# Primary Subtype Patients

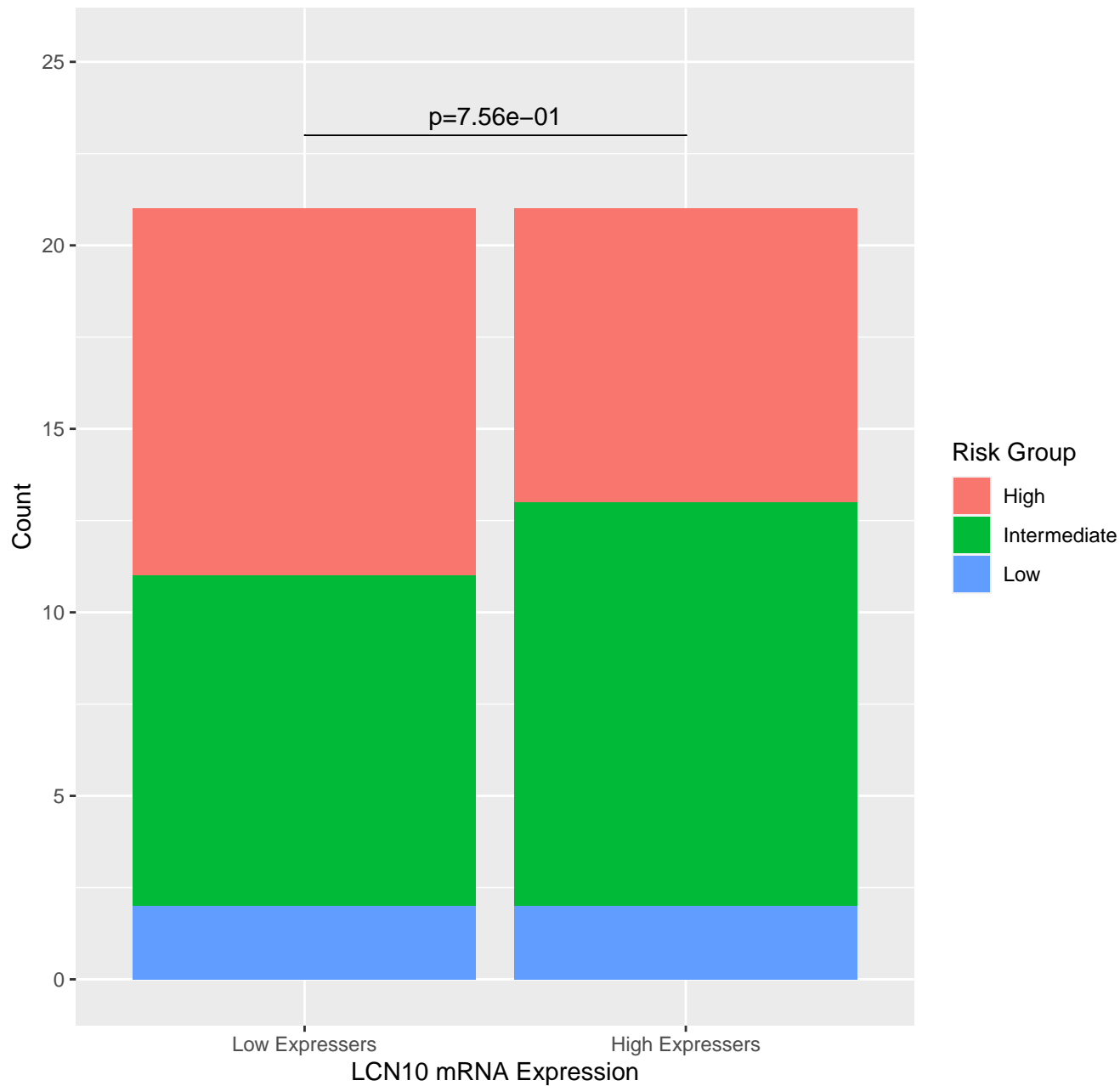




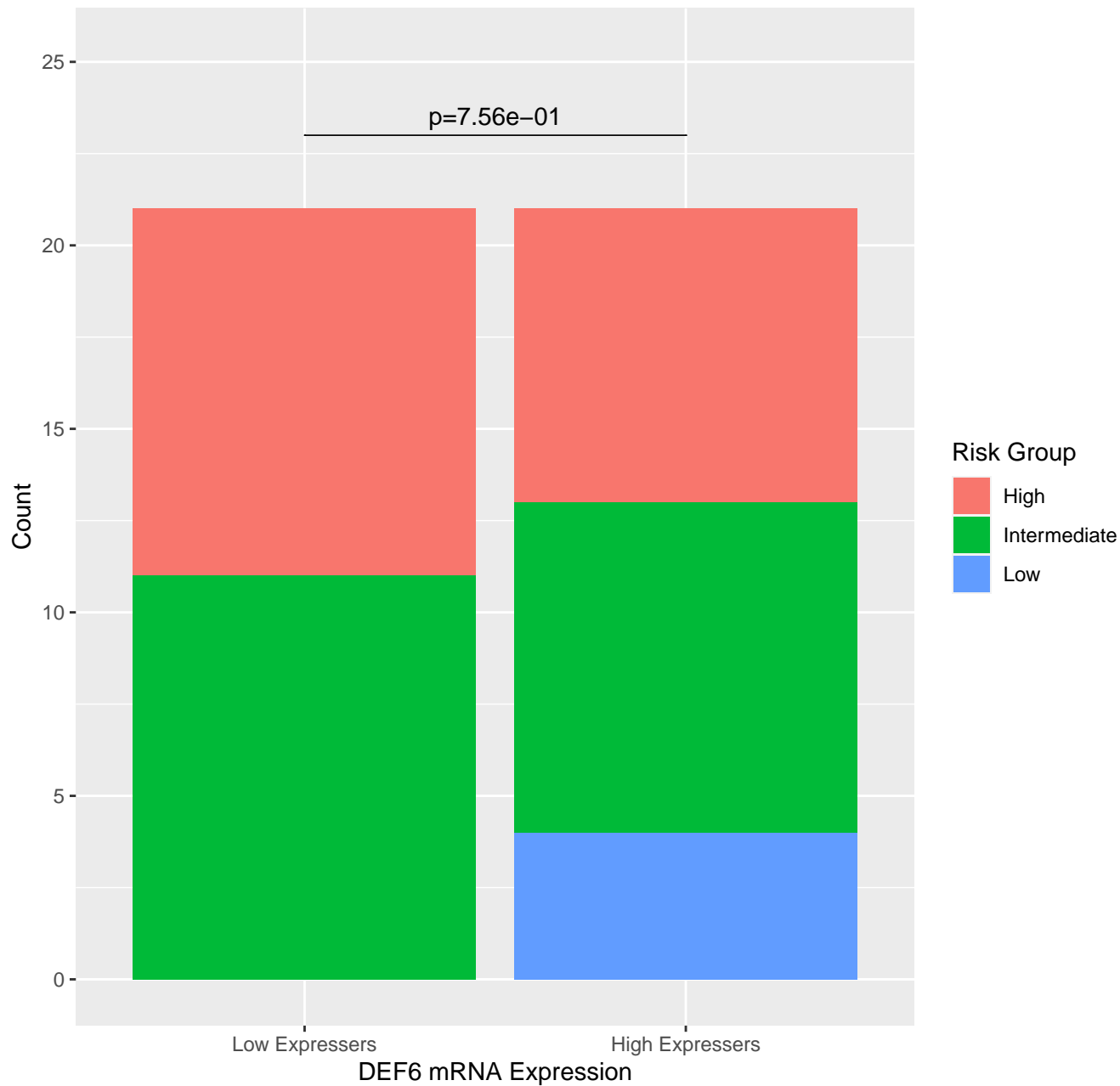
# Primary Subtype Patients



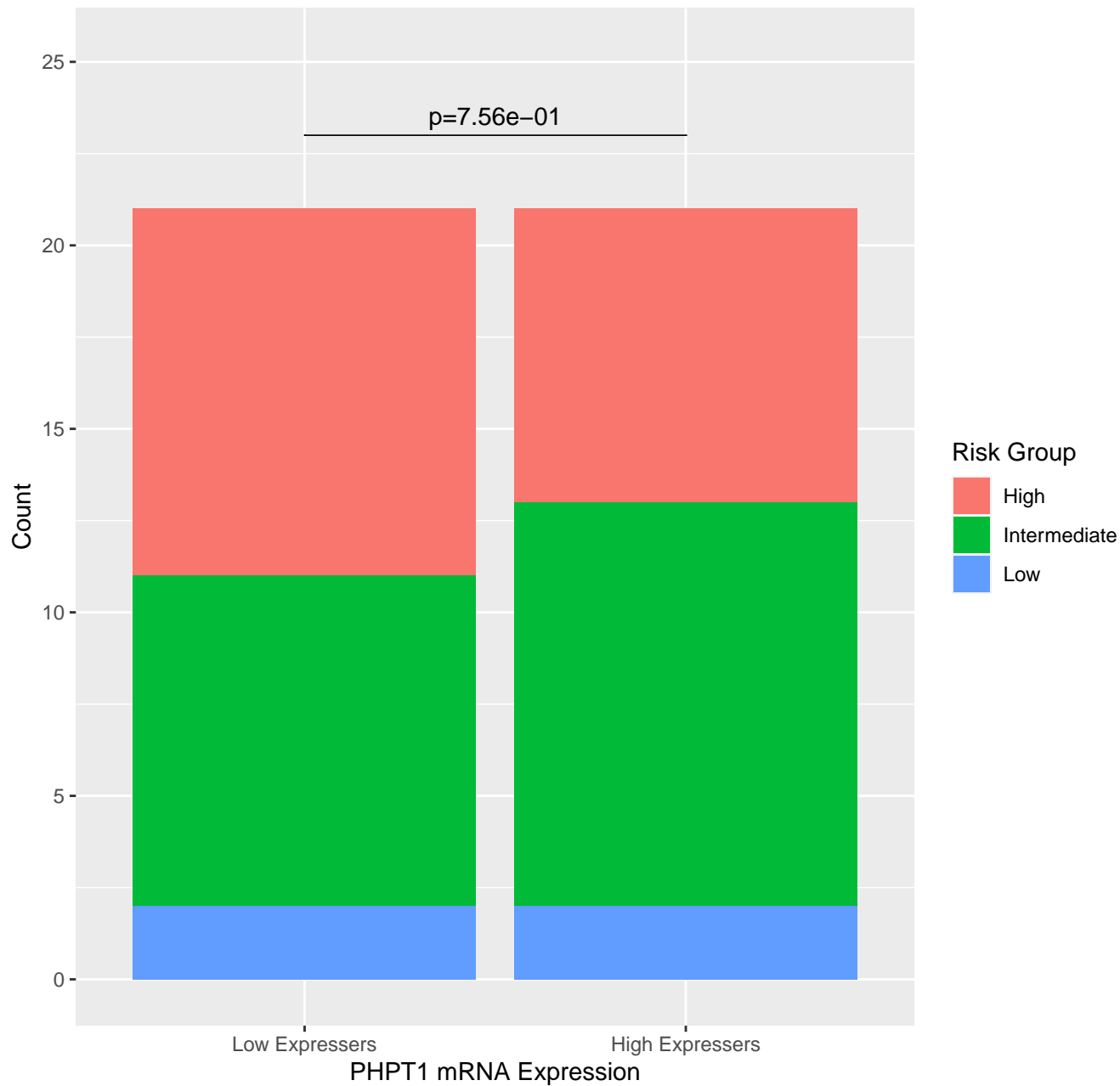
# Primary Subtype Patients



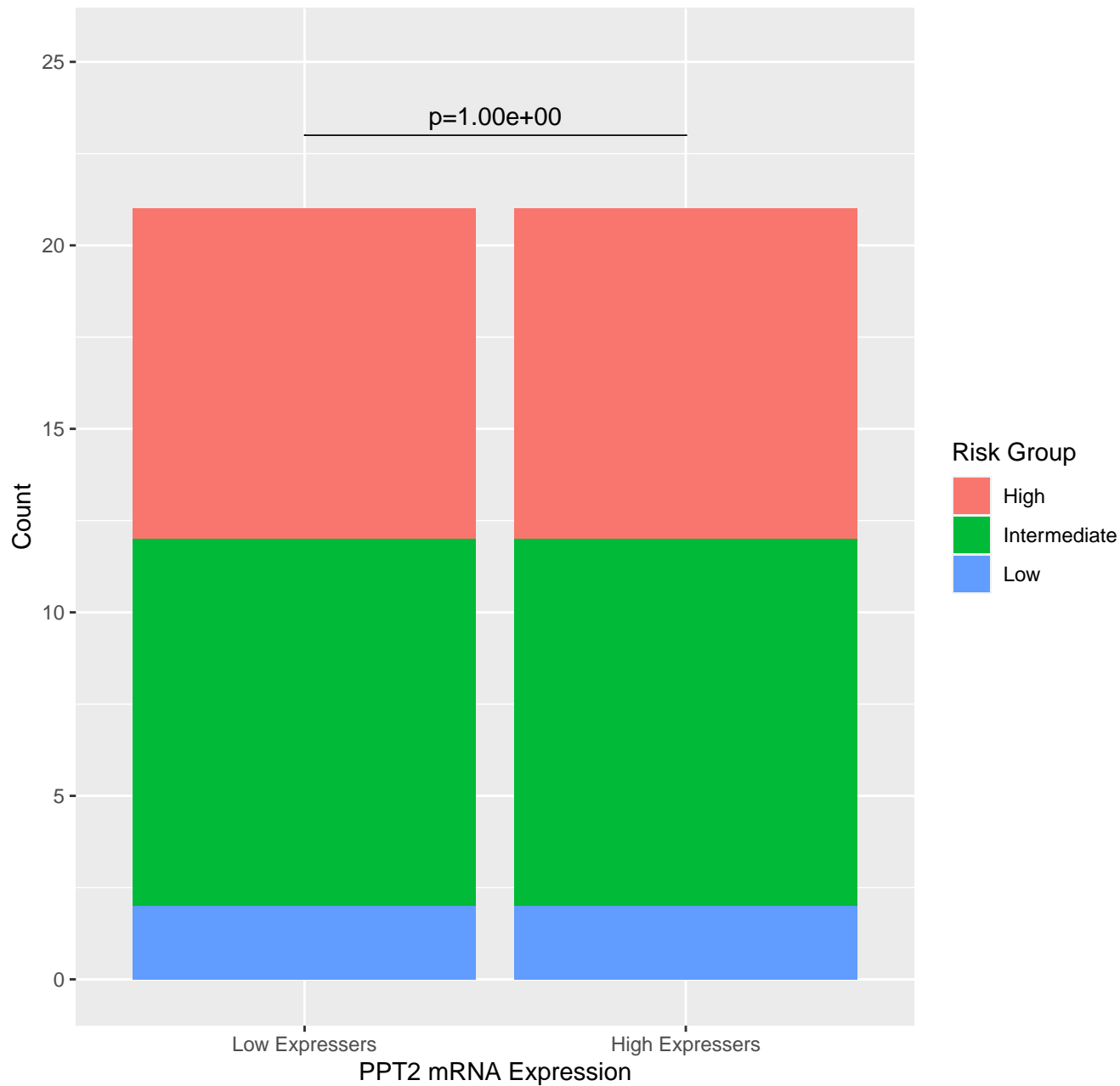
# Primary Subtype Patients



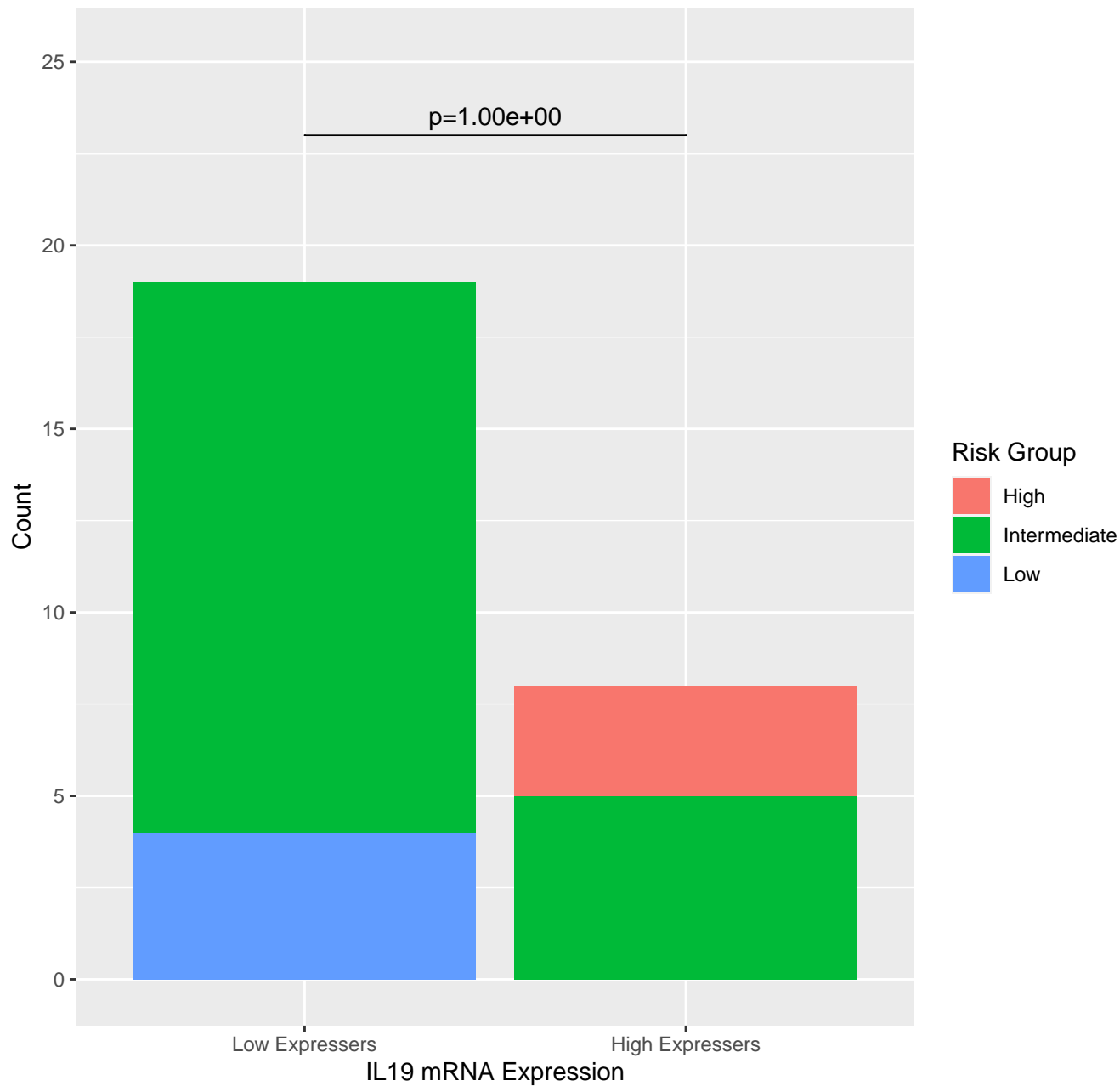
# Primary Subtype Patients



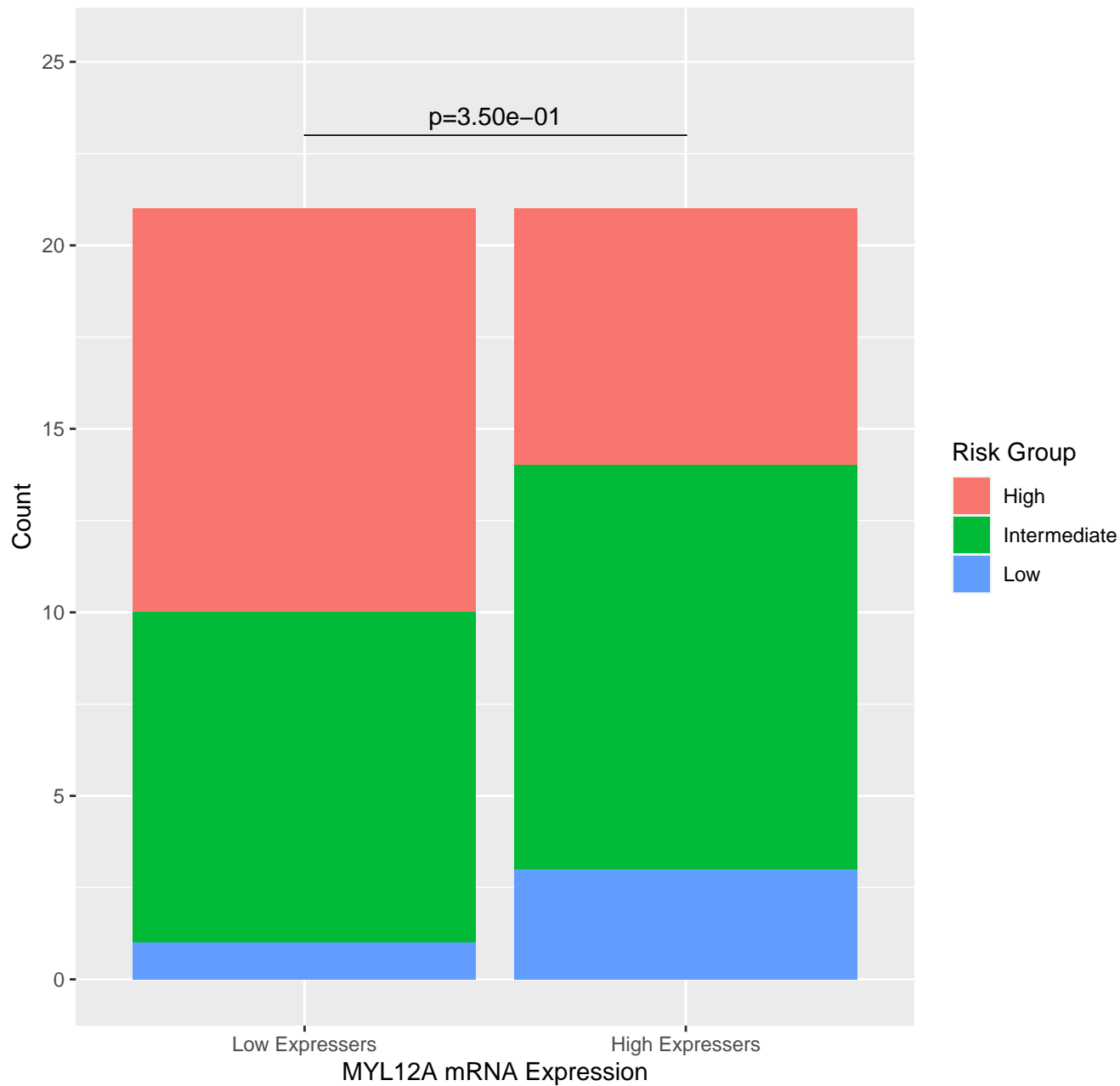
# Primary Subtype Patients



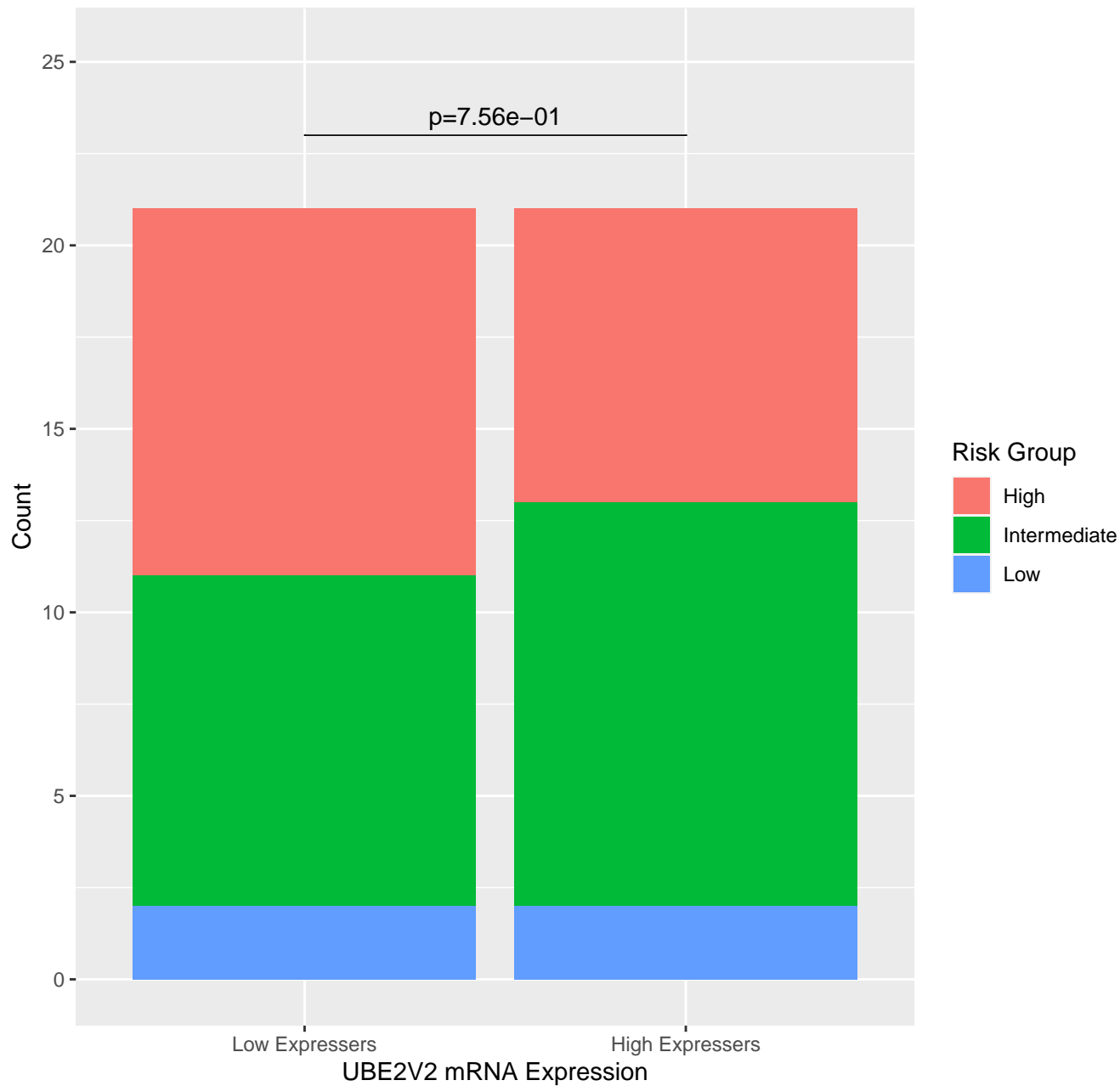
# Primary Subtype Patients



# Primary Subtype Patients

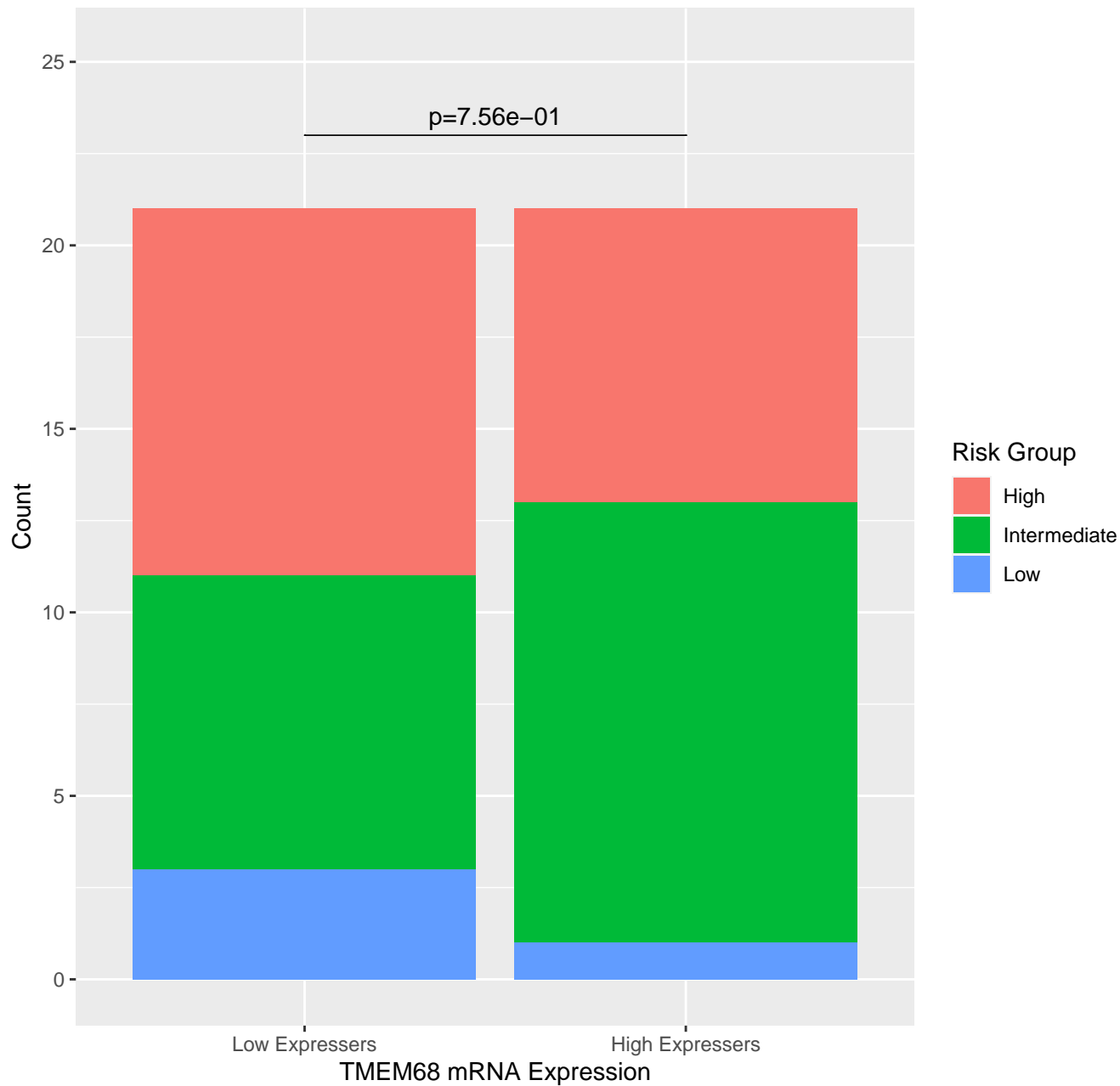


# Primary Subtype Patients

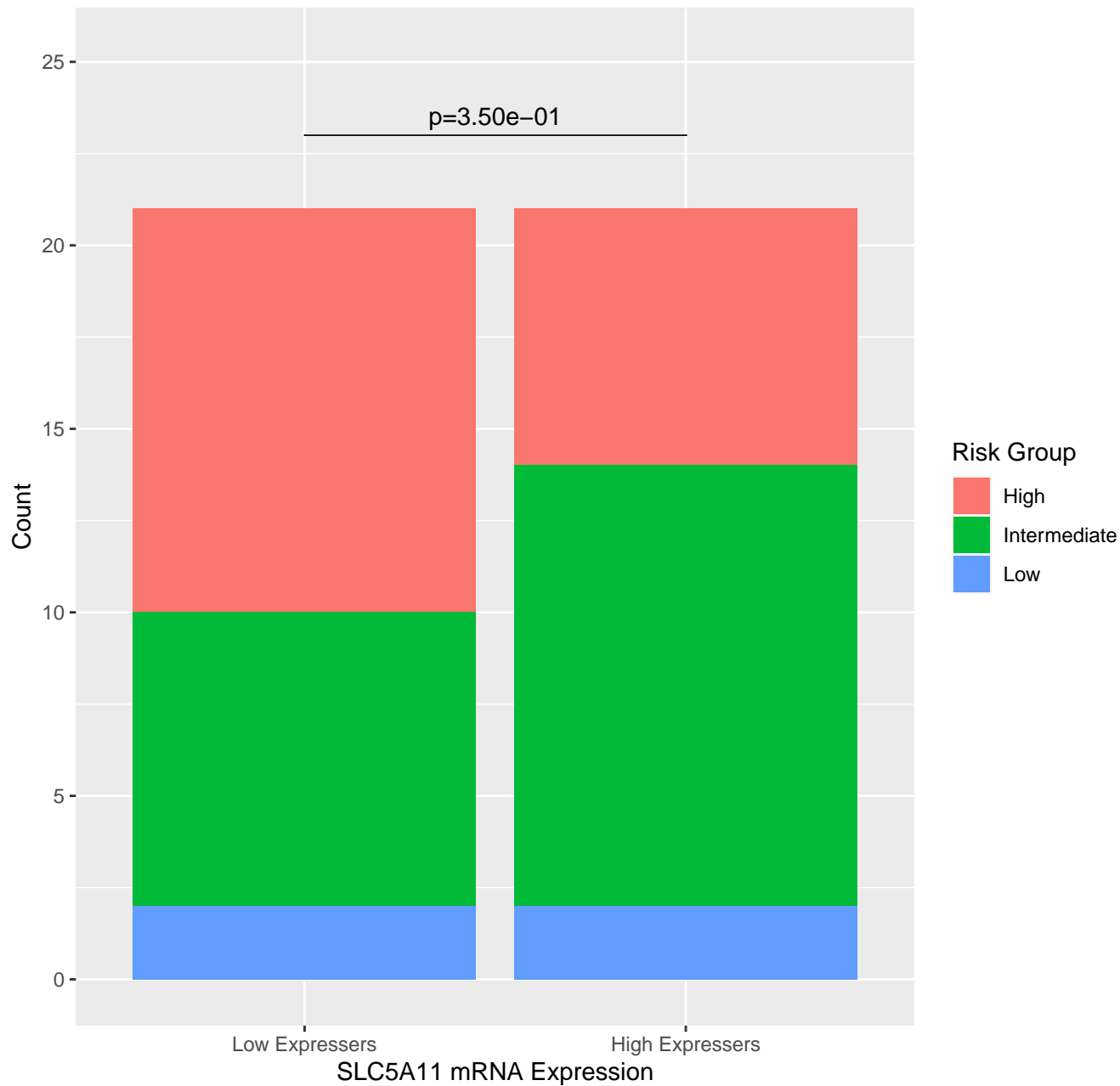




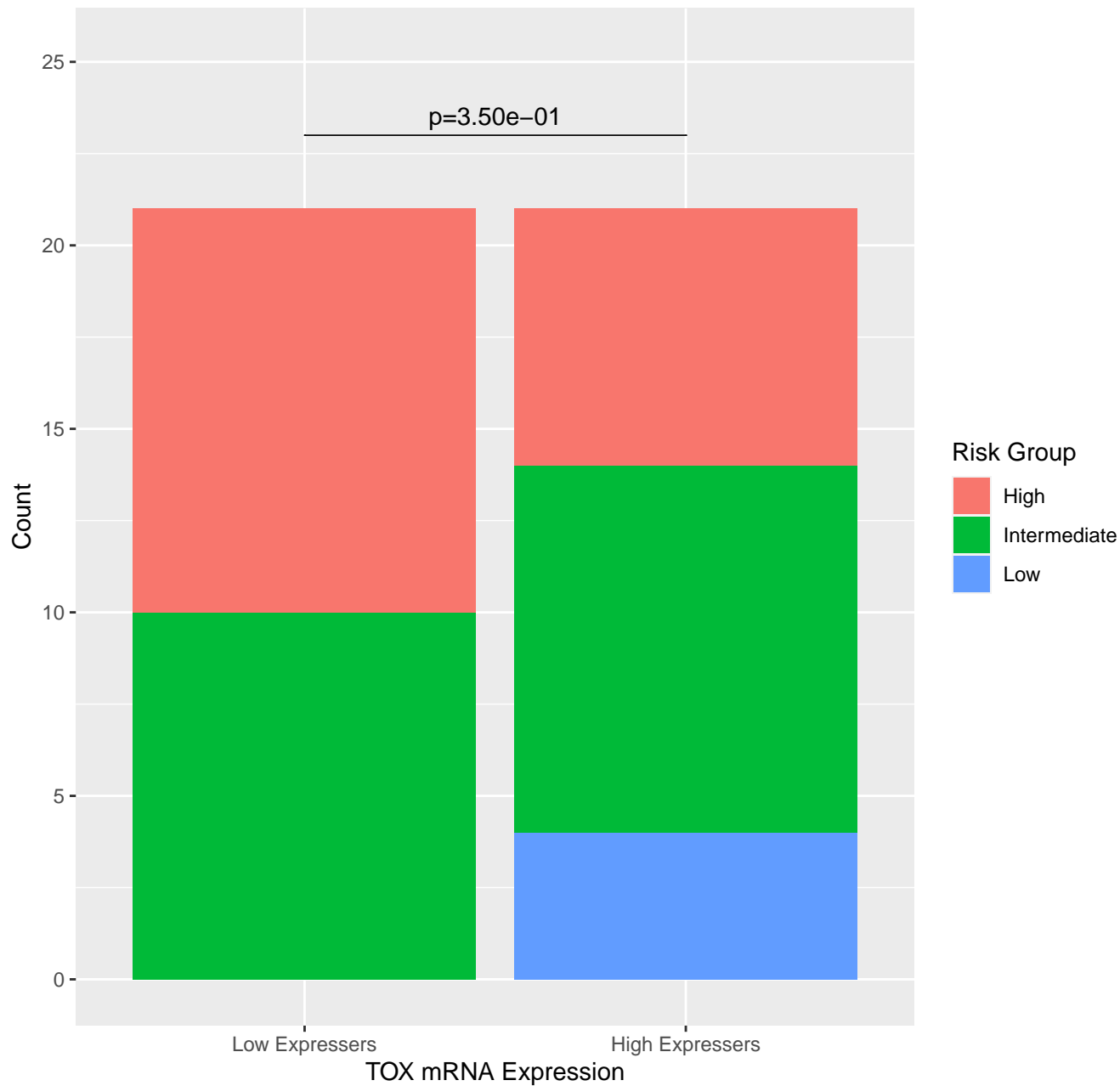
# Primary Subtype Patients



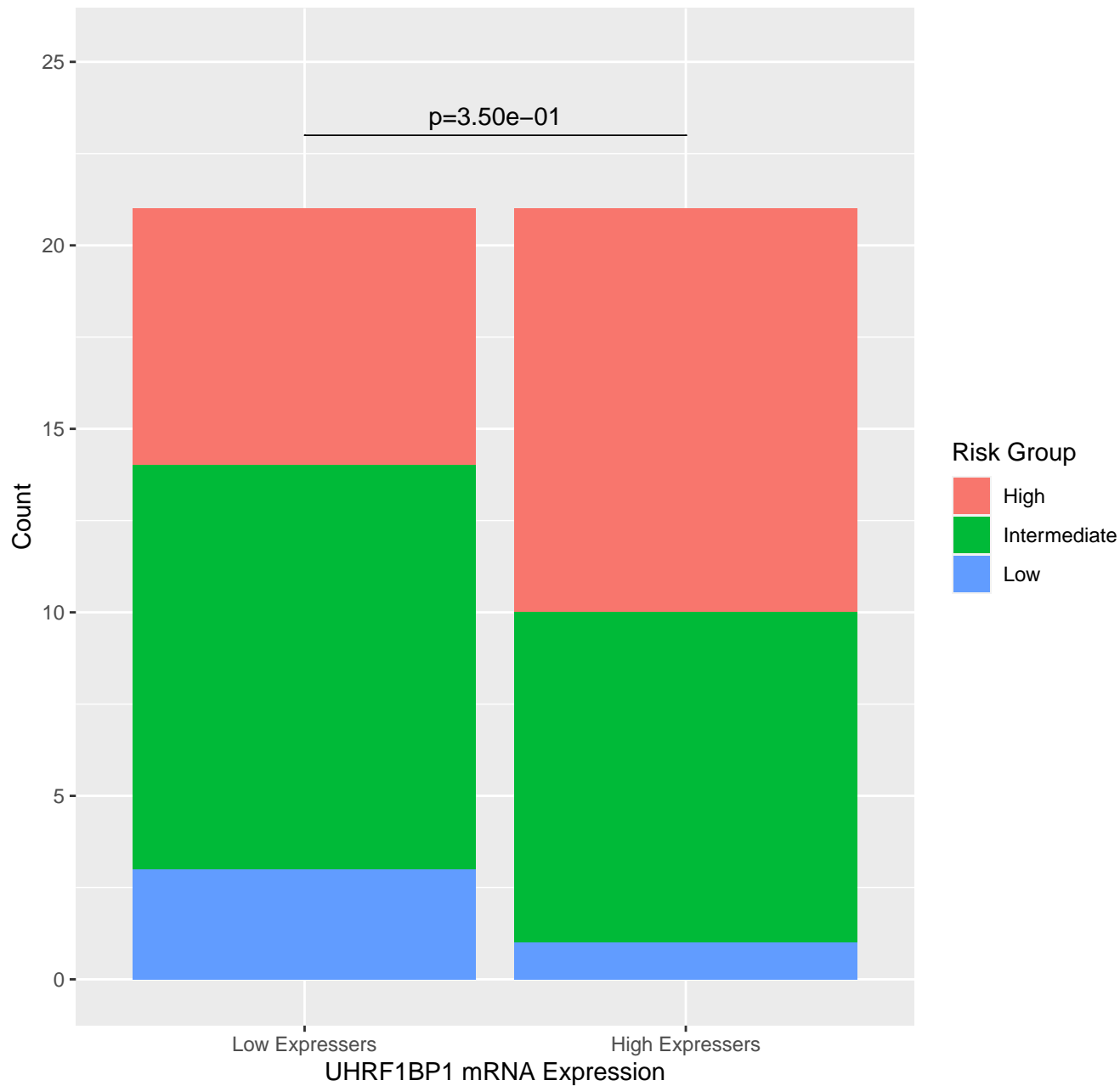
# Primary Subtype Patients



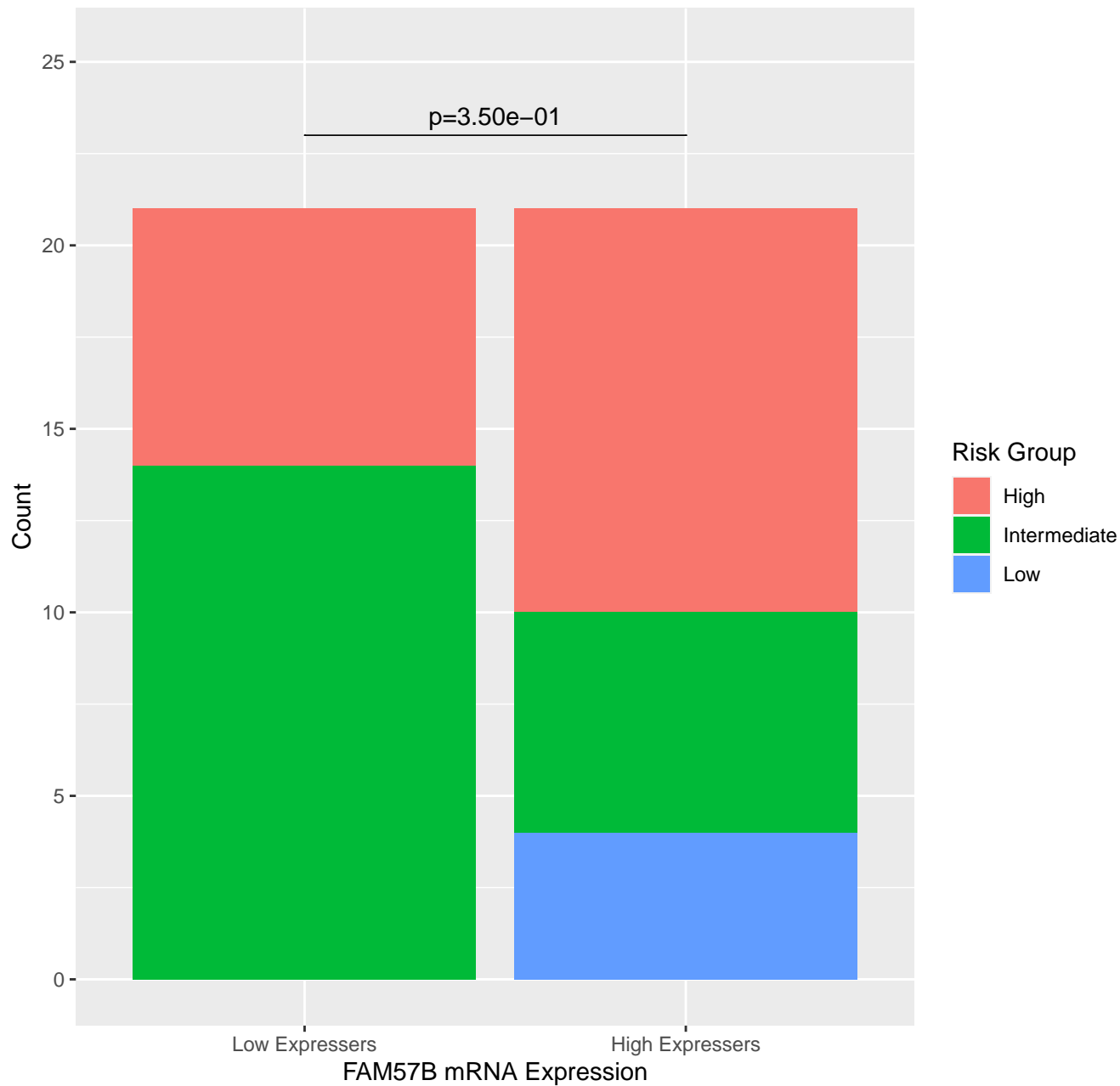
# Primary Subtype Patients



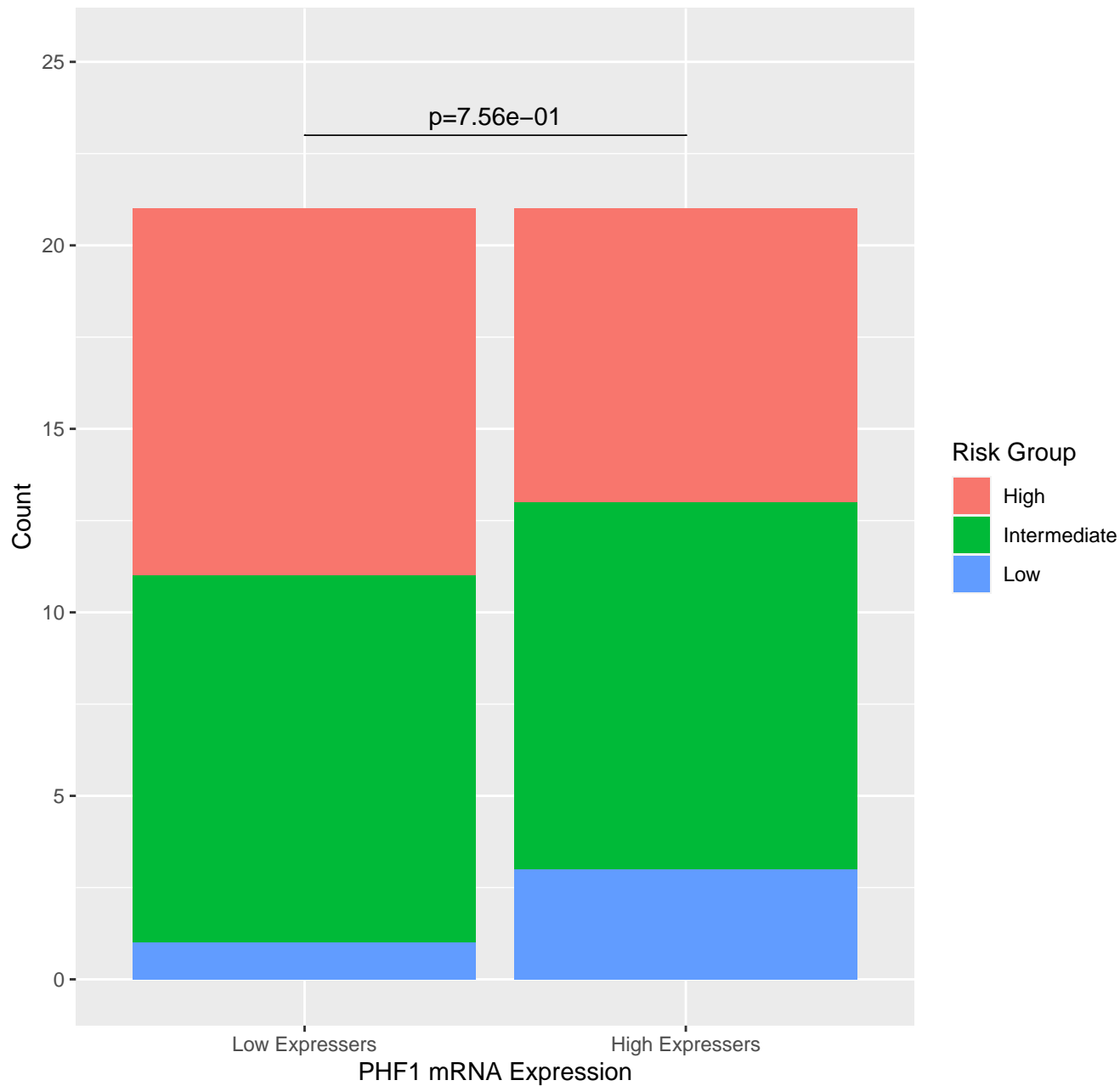
# Primary Subtype Patients



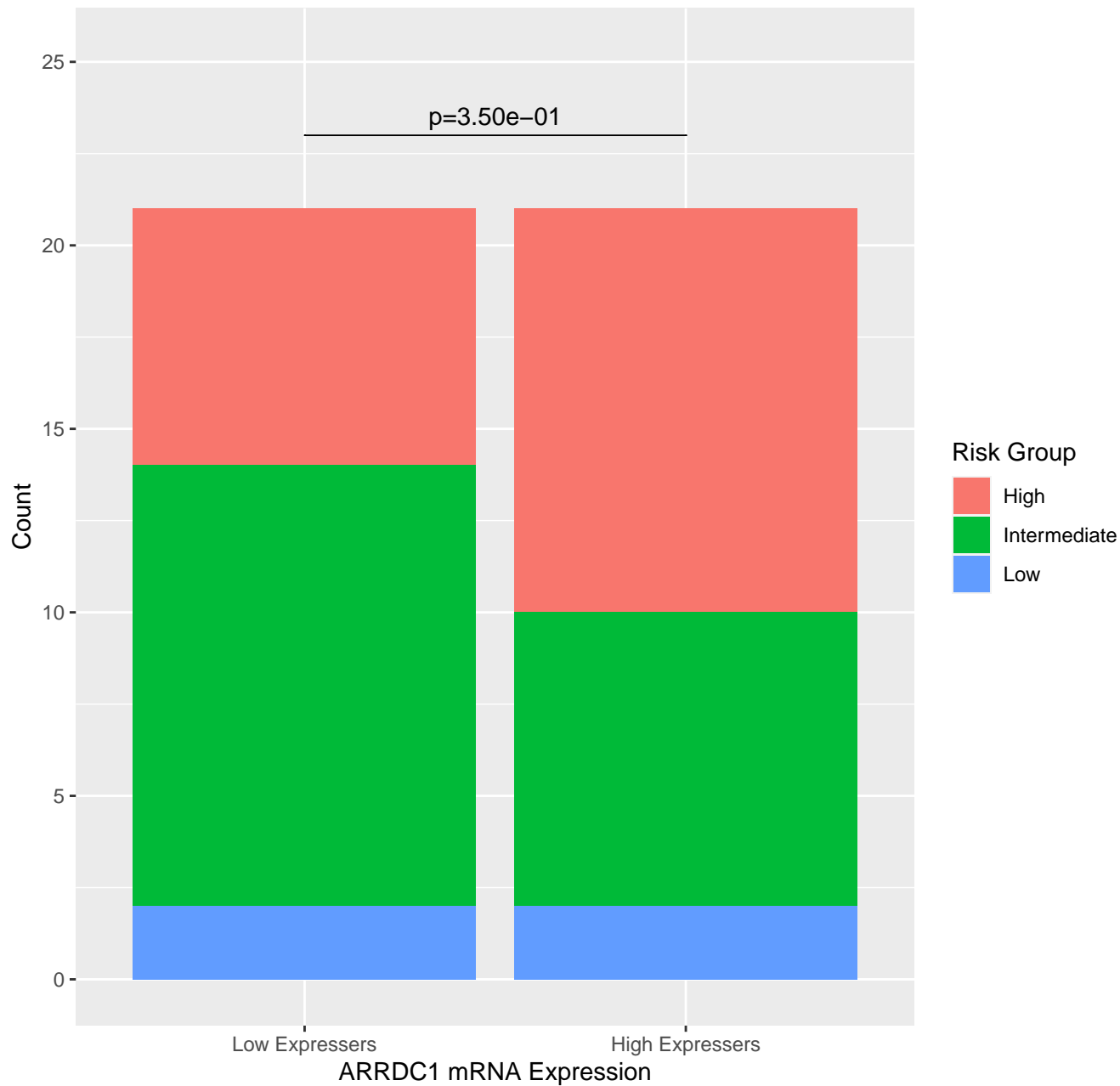
# Primary Subtype Patients



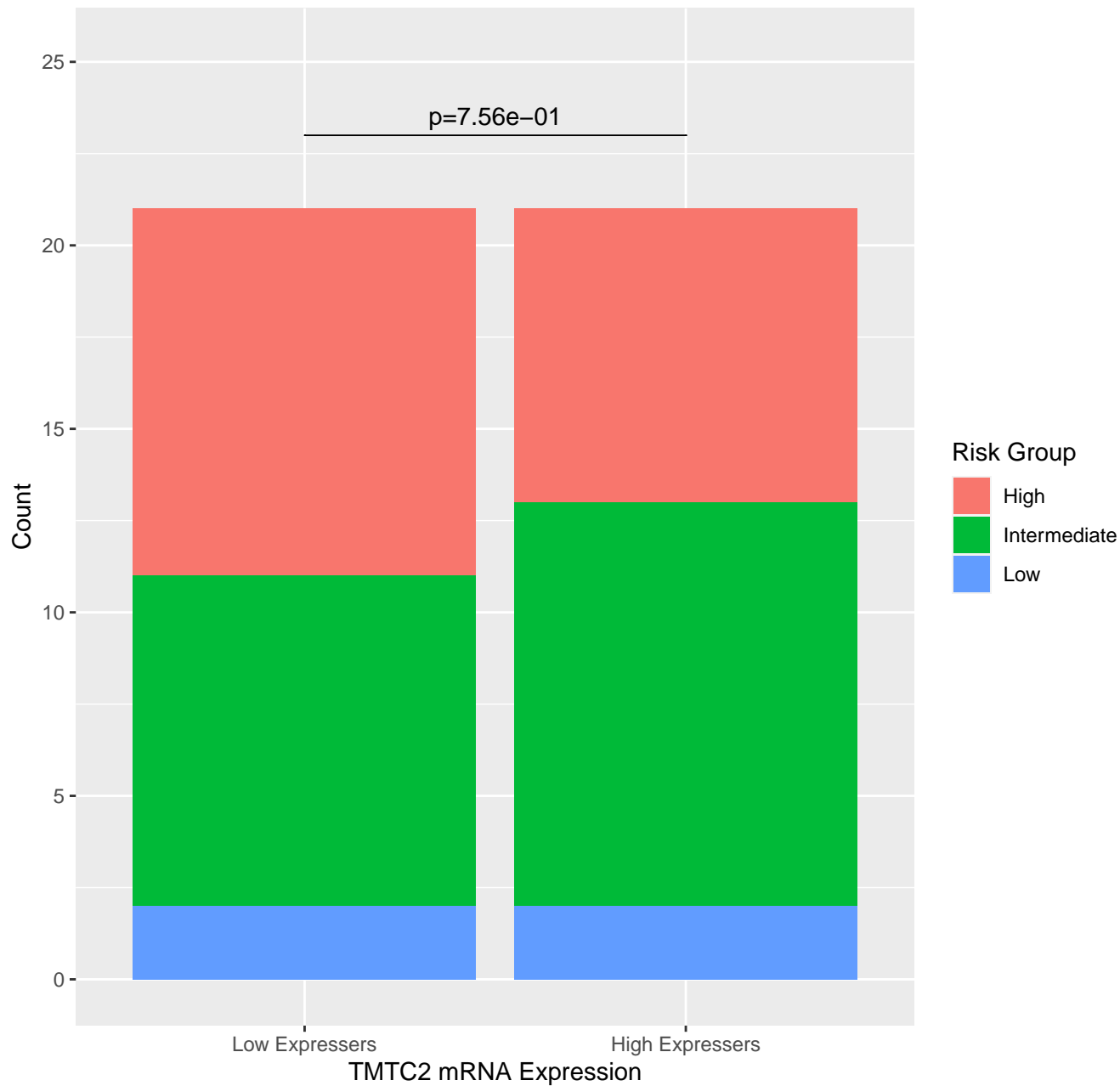
# Primary Subtype Patients



# Primary Subtype Patients

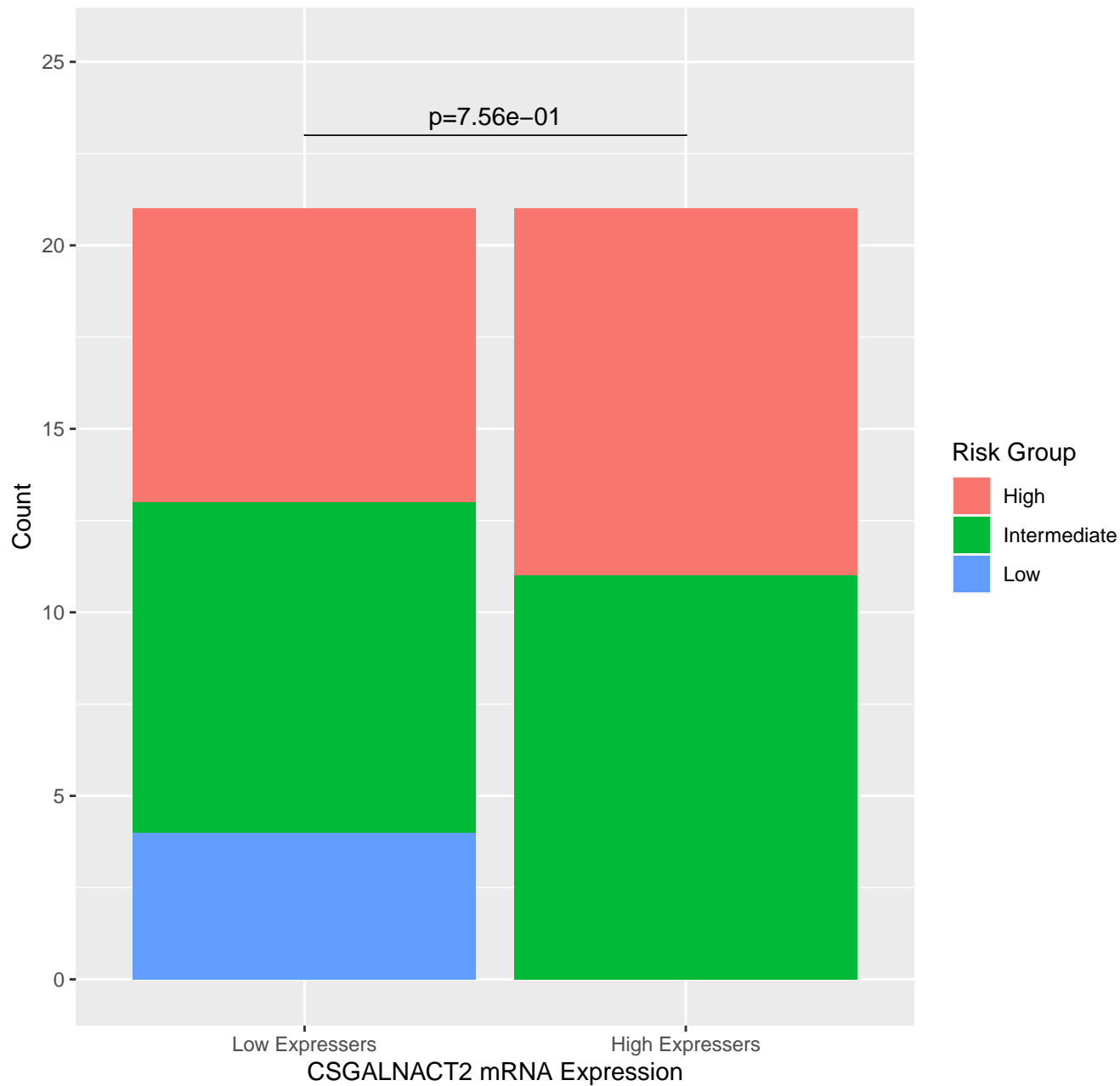


# Primary Subtype Patients

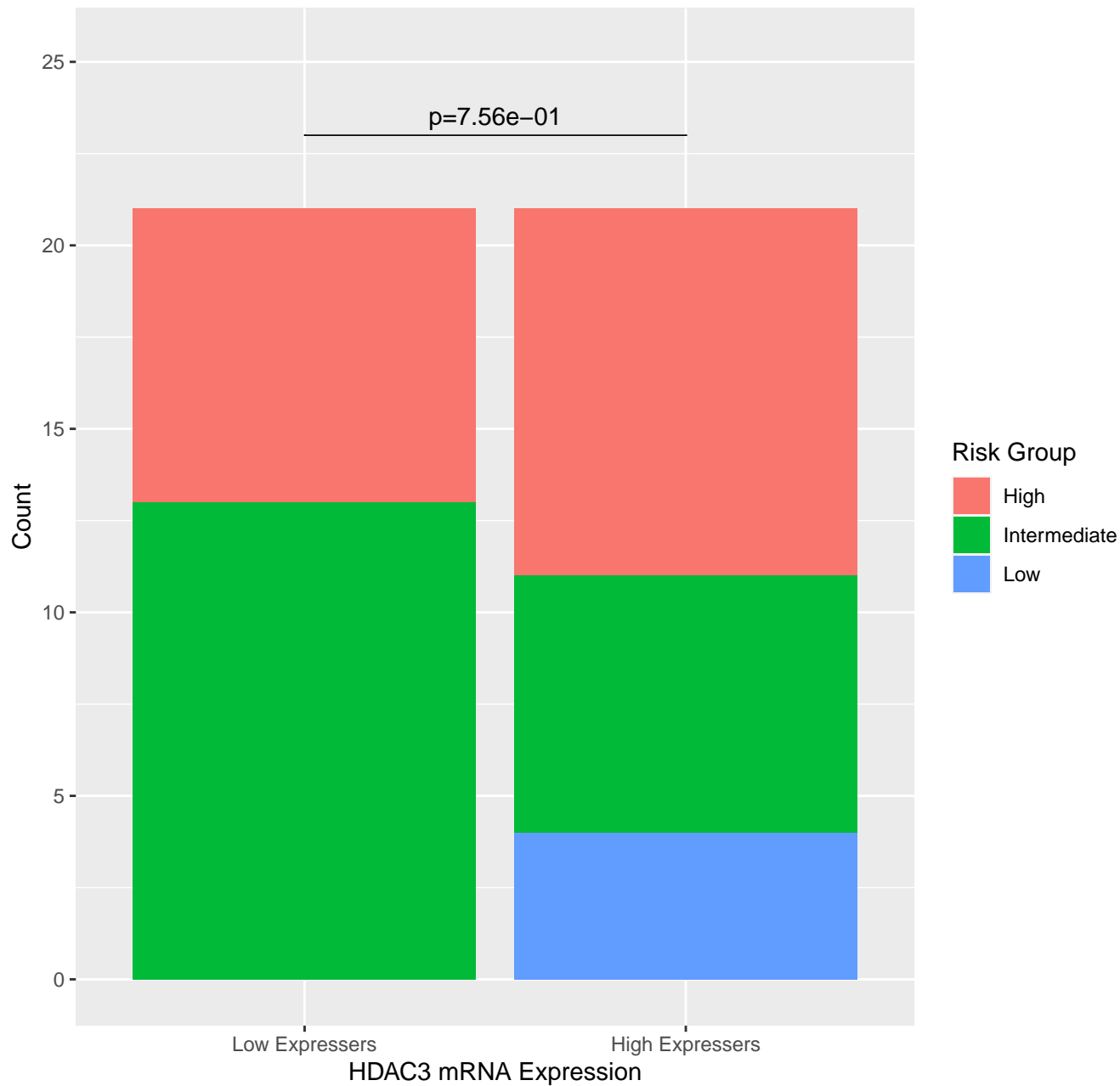




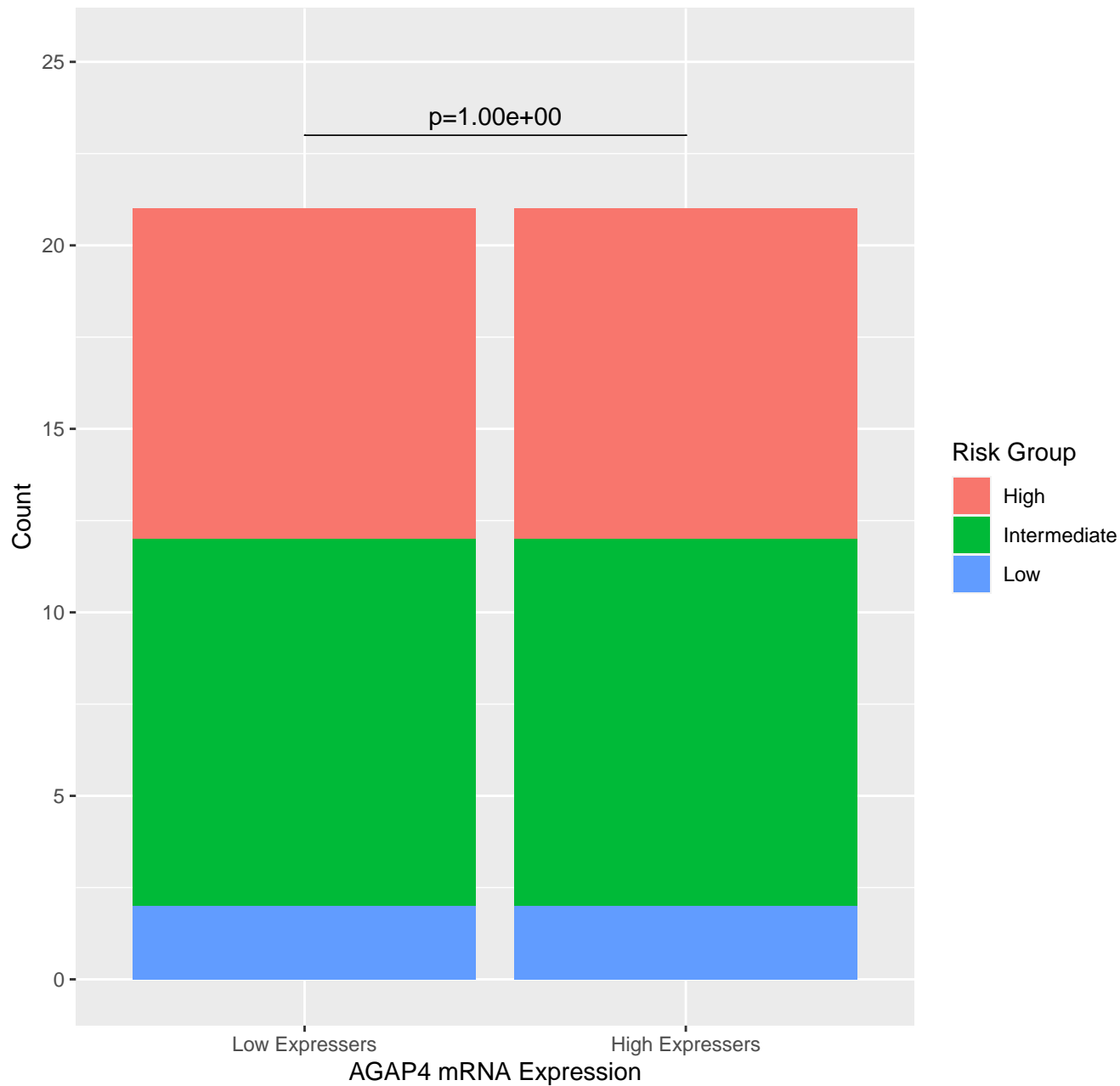
# Primary Subtype Patients



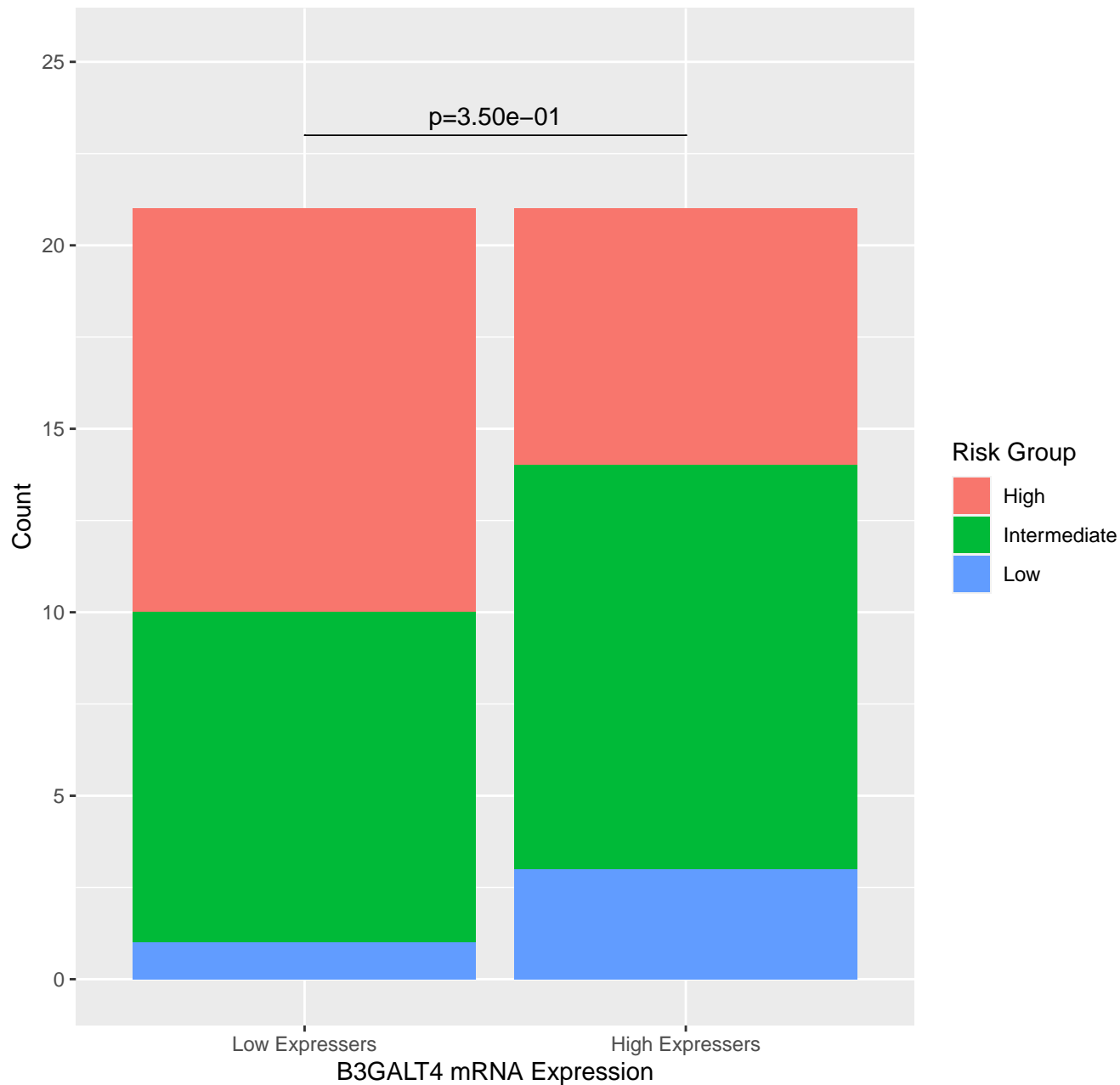
# Primary Subtype Patients



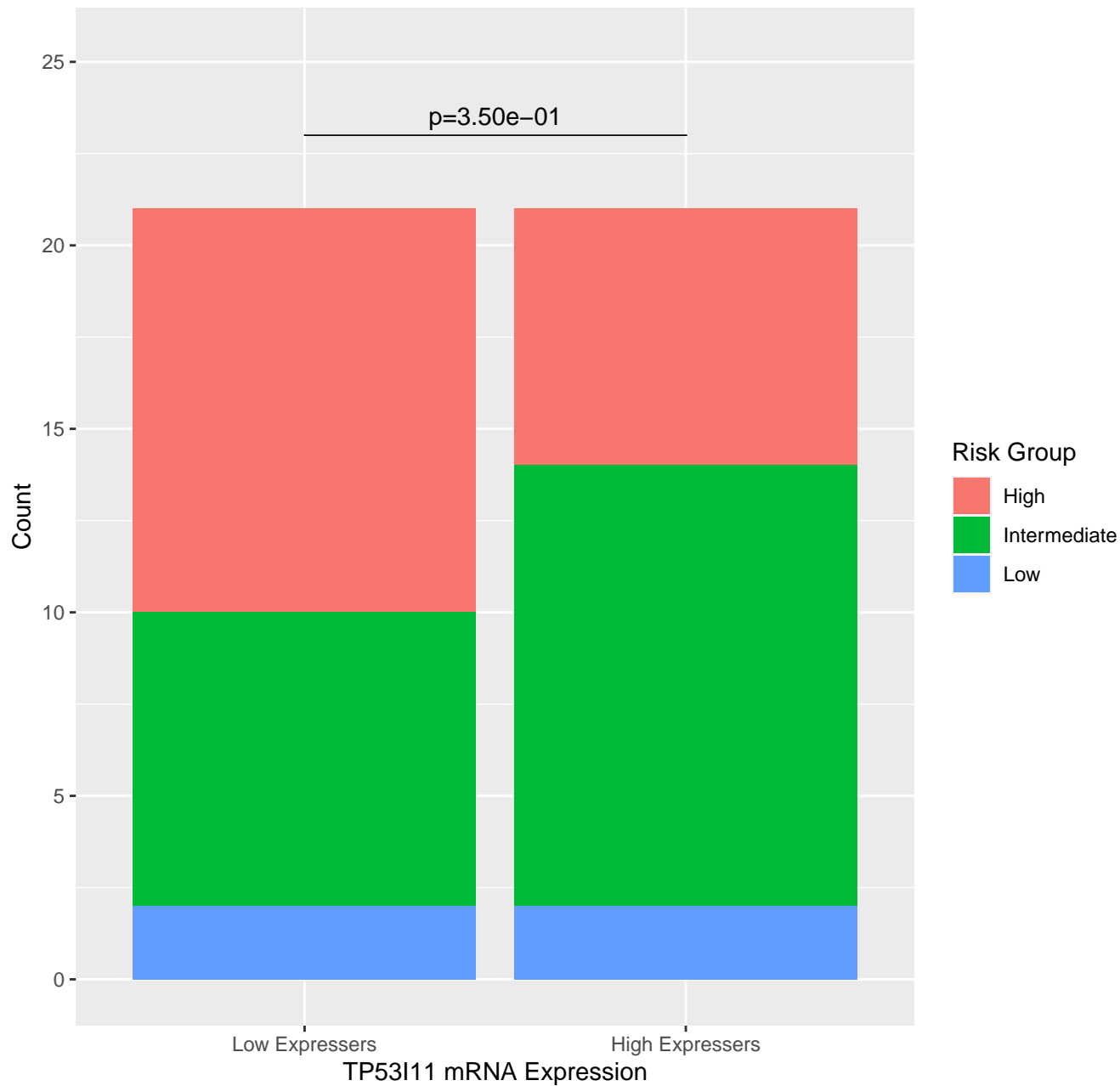
# Primary Subtype Patients



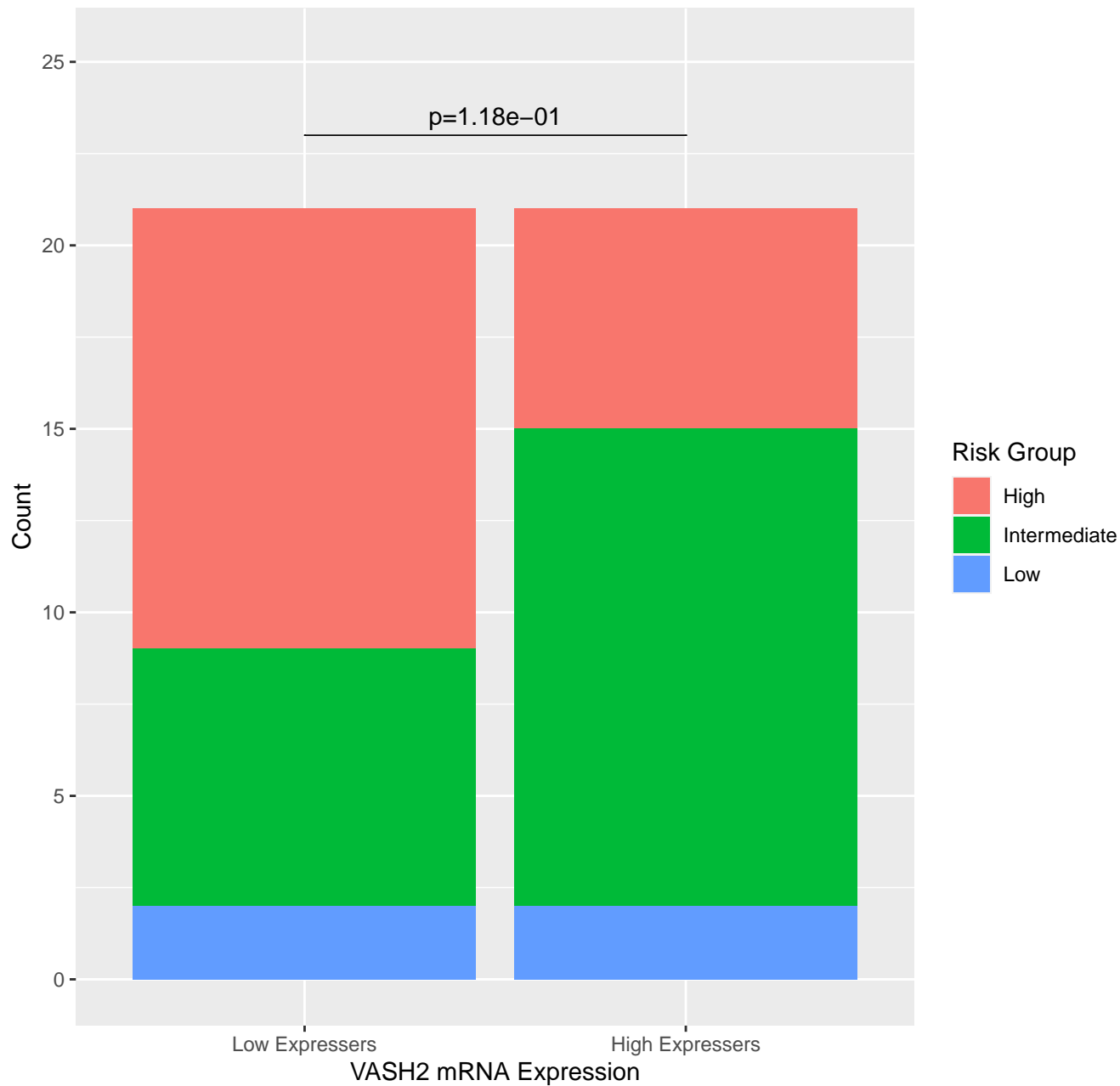
# Primary Subtype Patients



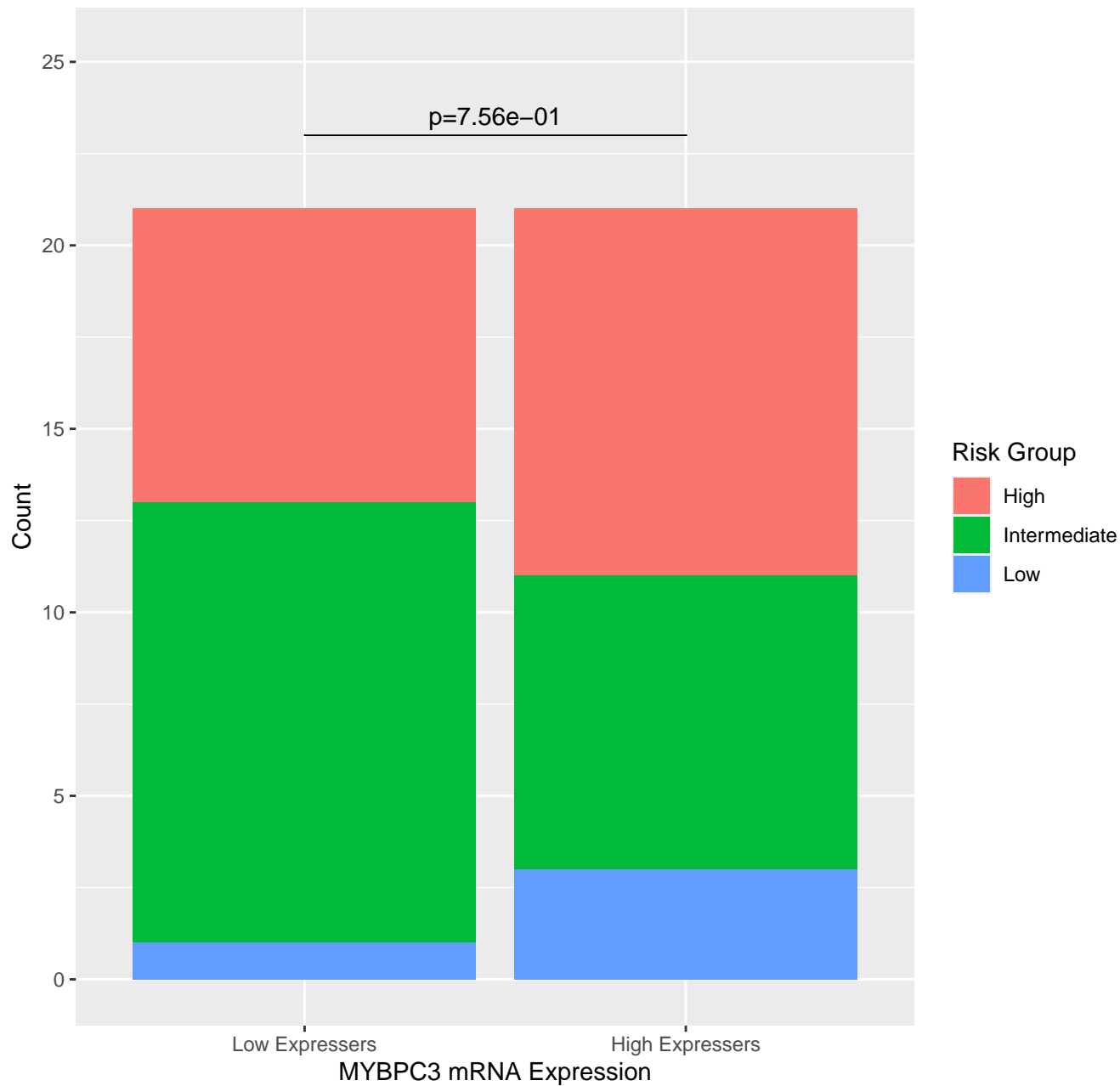
# Primary Subtype Patients



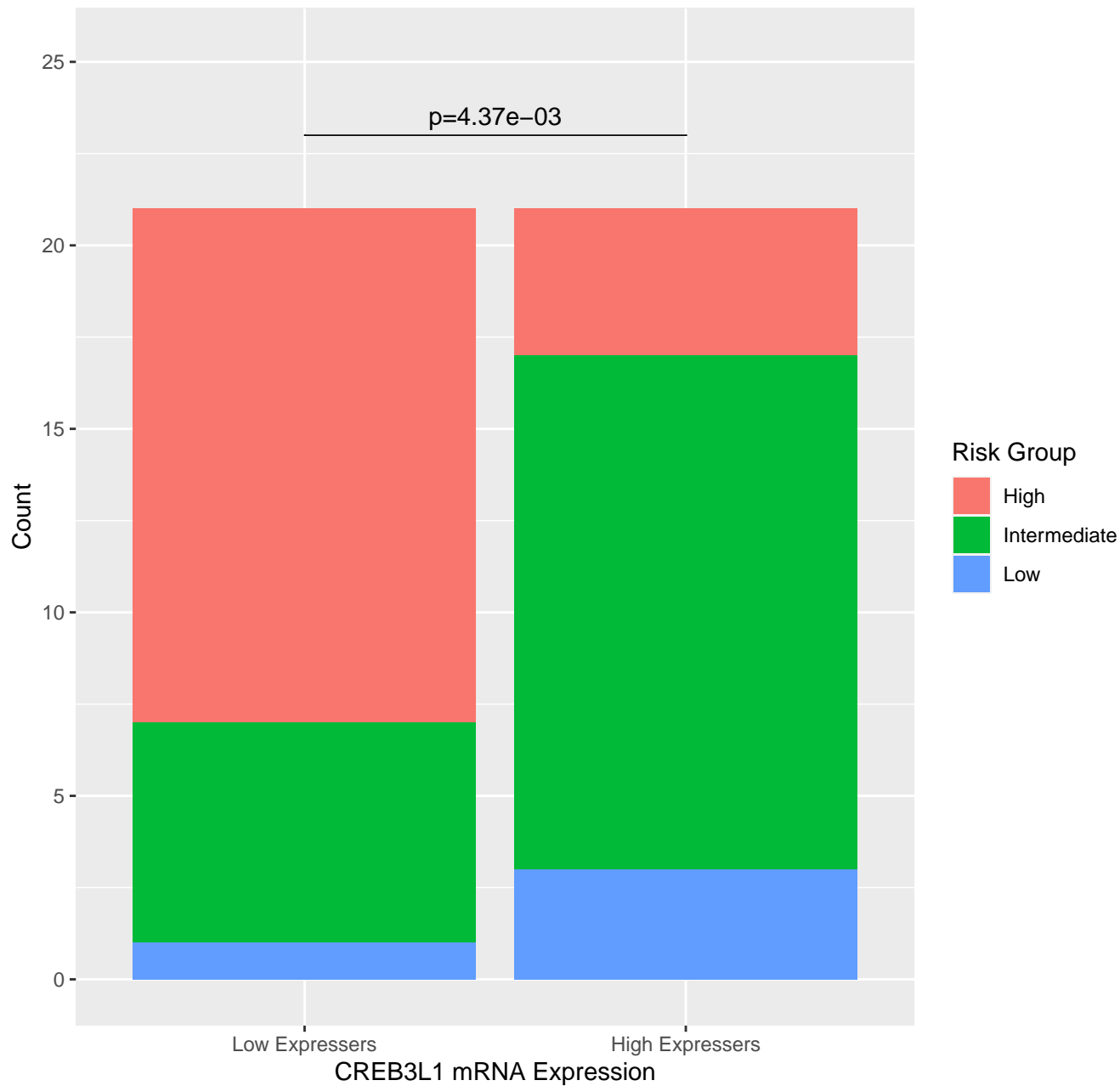
# Primary Subtype Patients



# Primary Subtype Patients

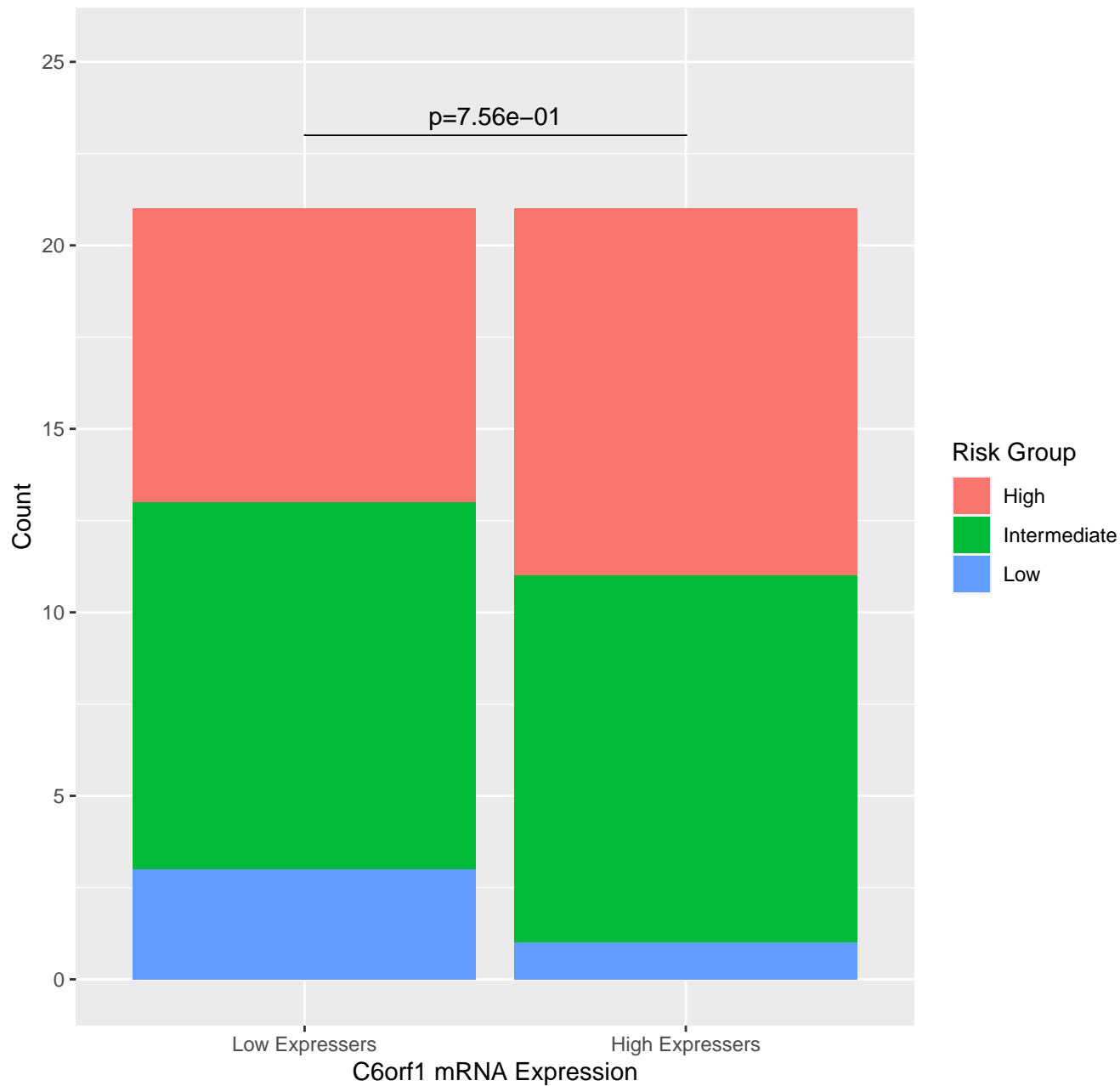


# Primary Subtype Patients

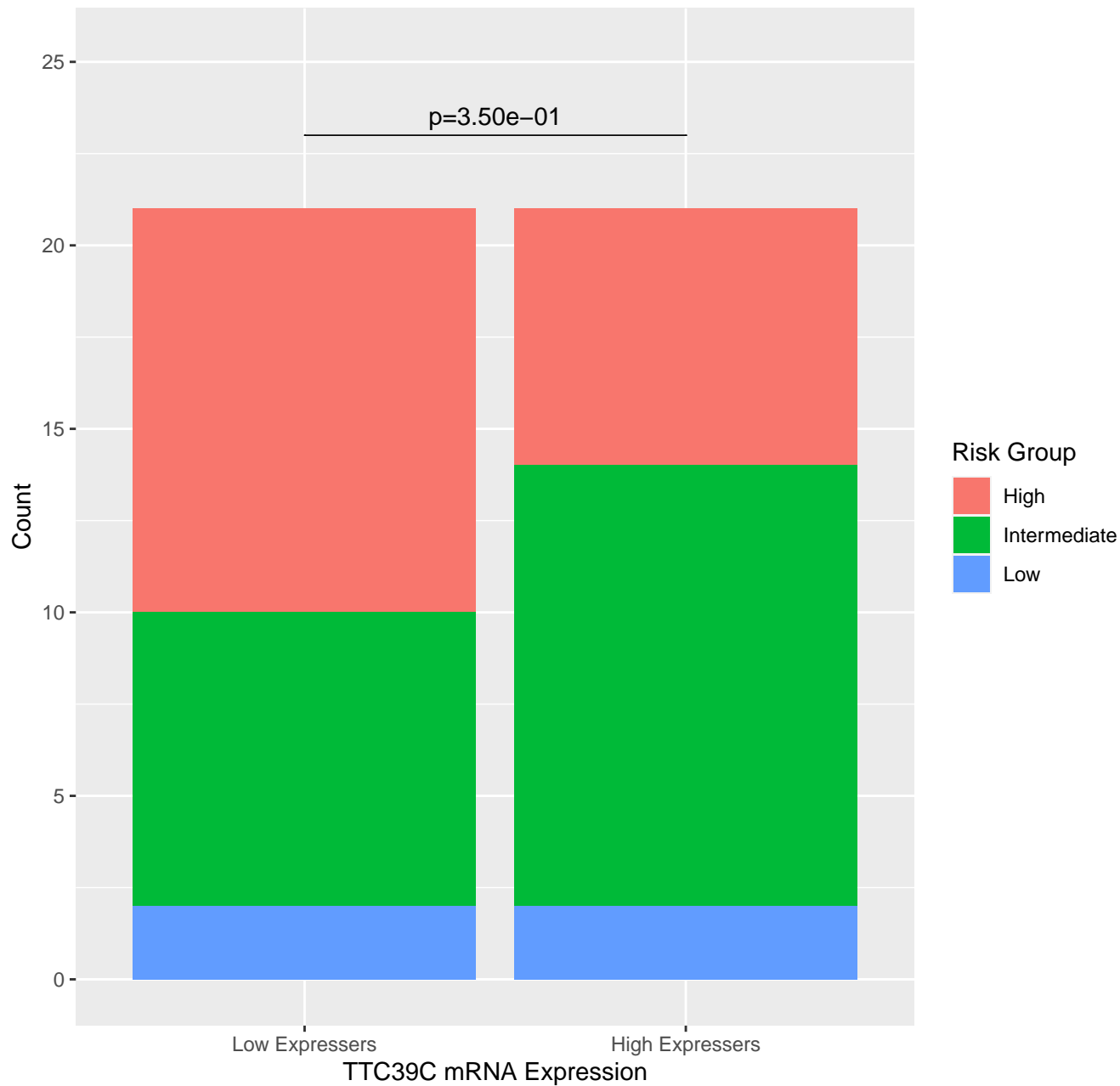




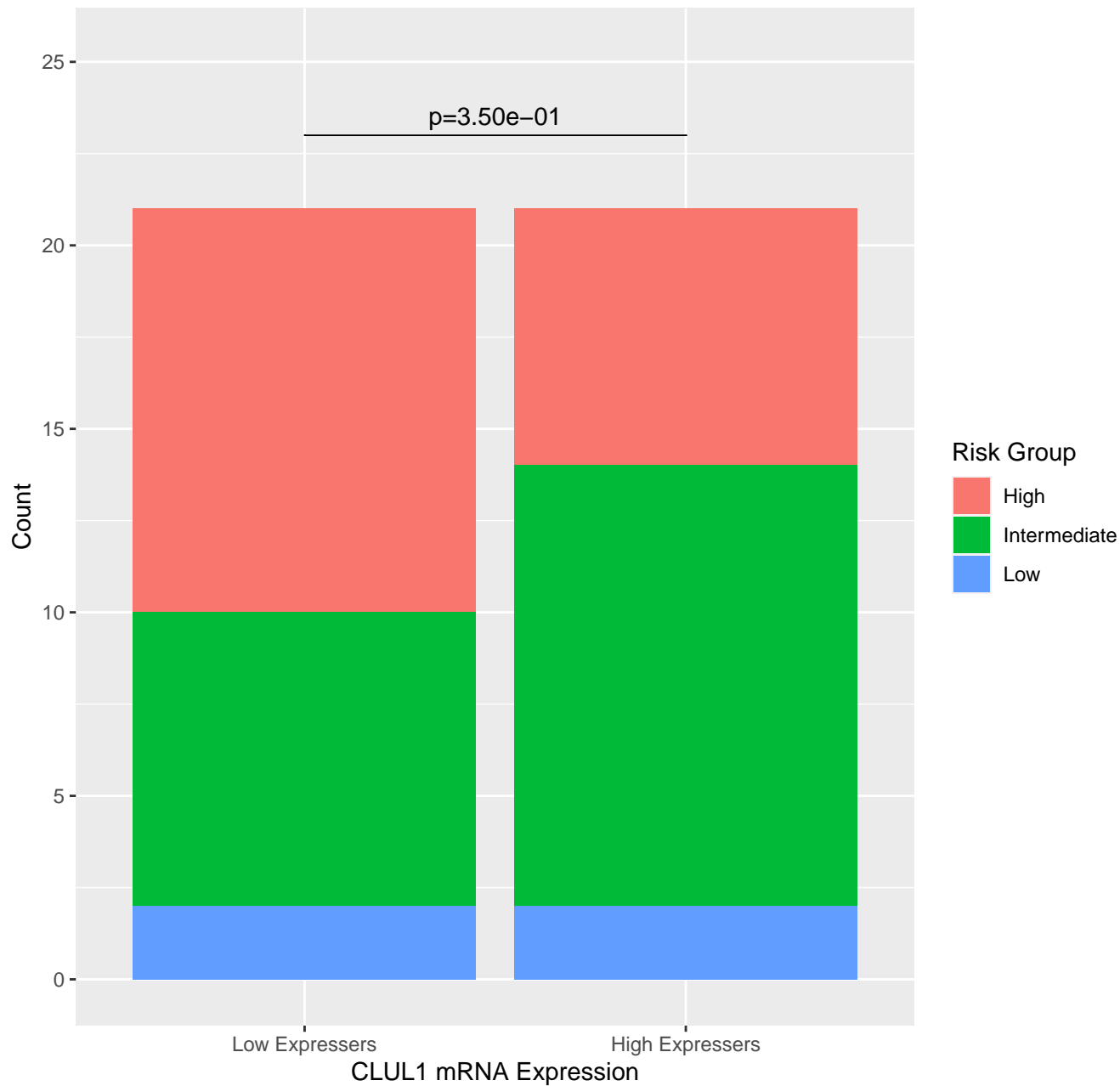
# Primary Subtype Patients



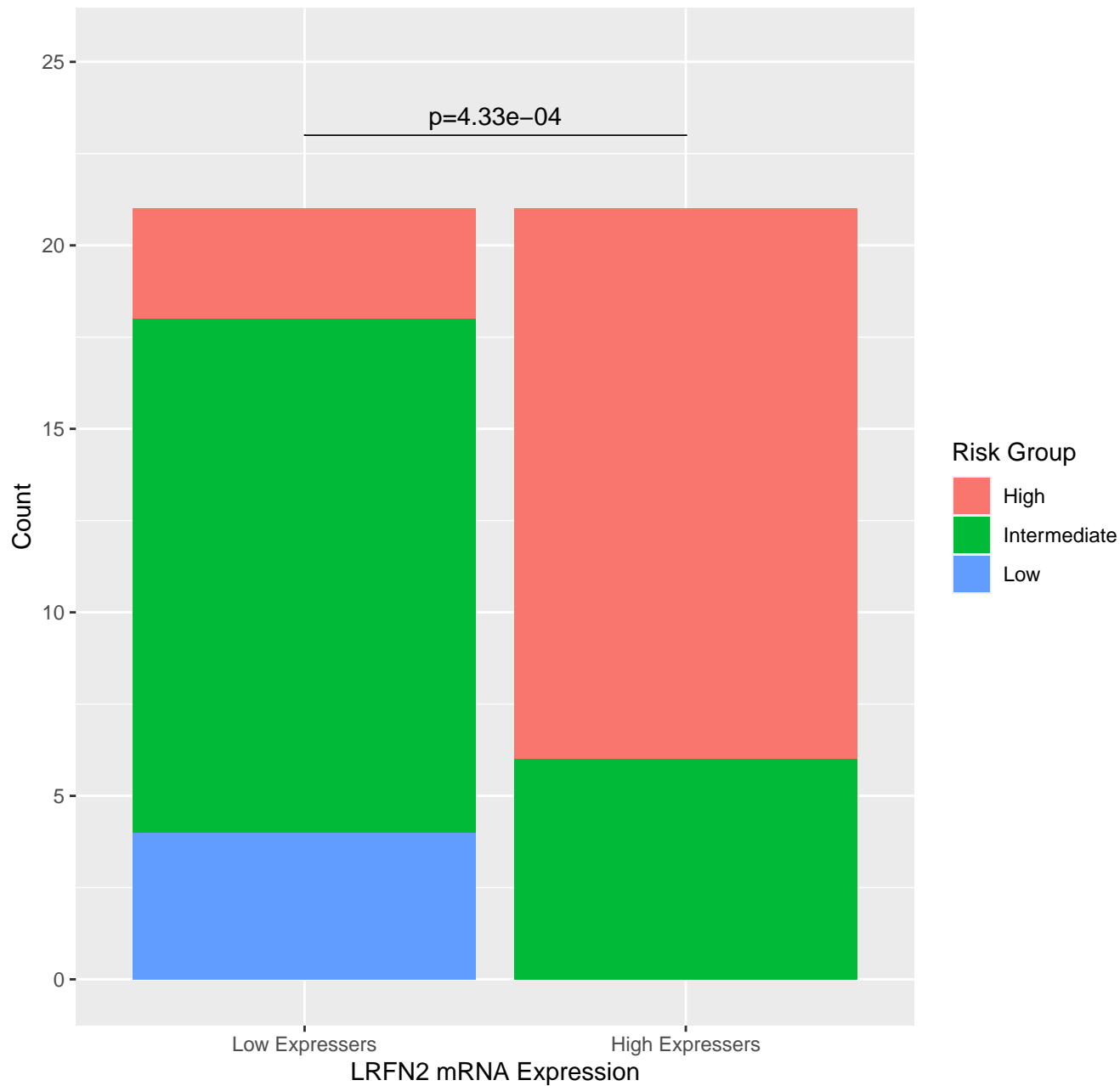
# Primary Subtype Patients



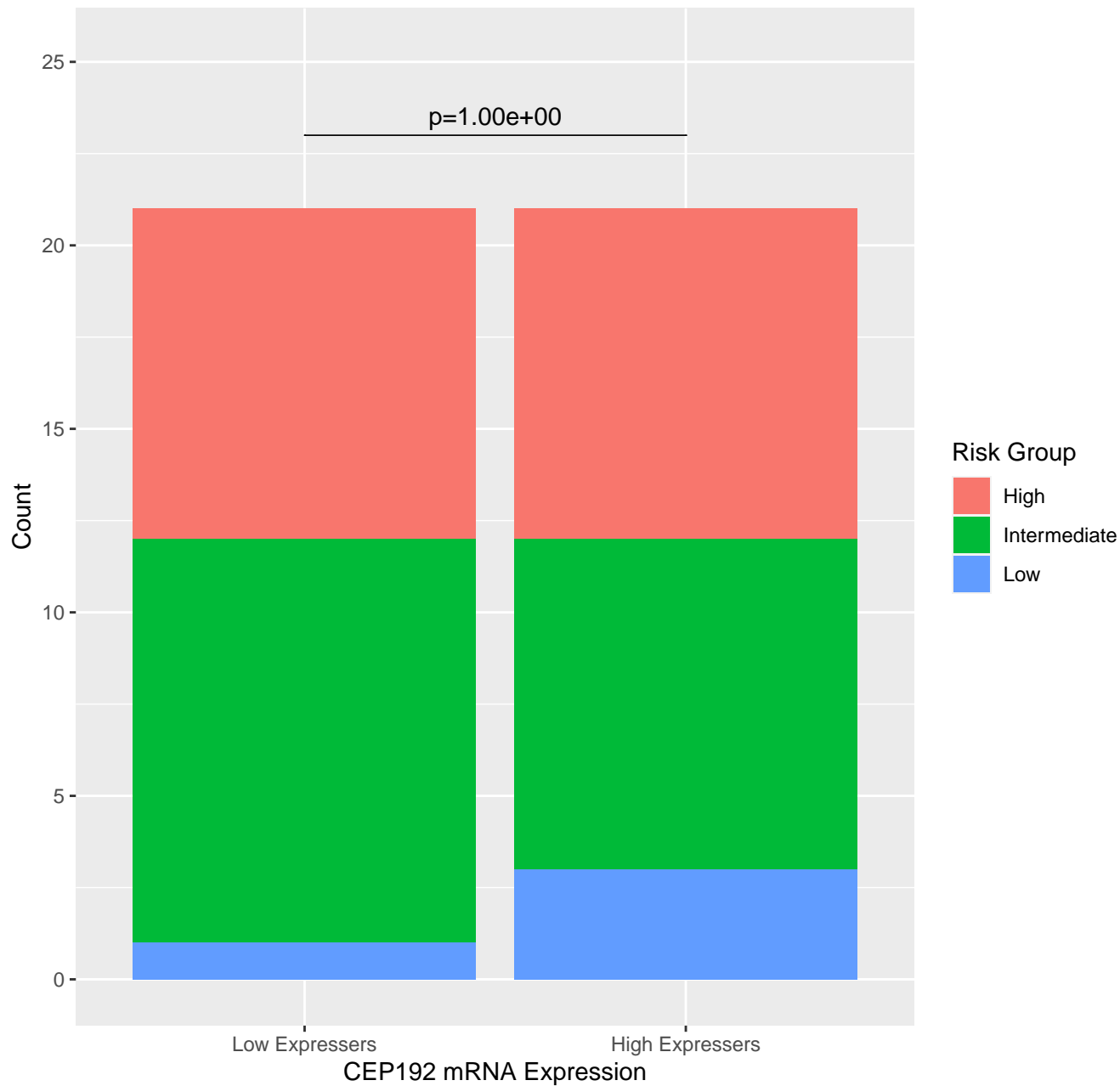
# Primary Subtype Patients



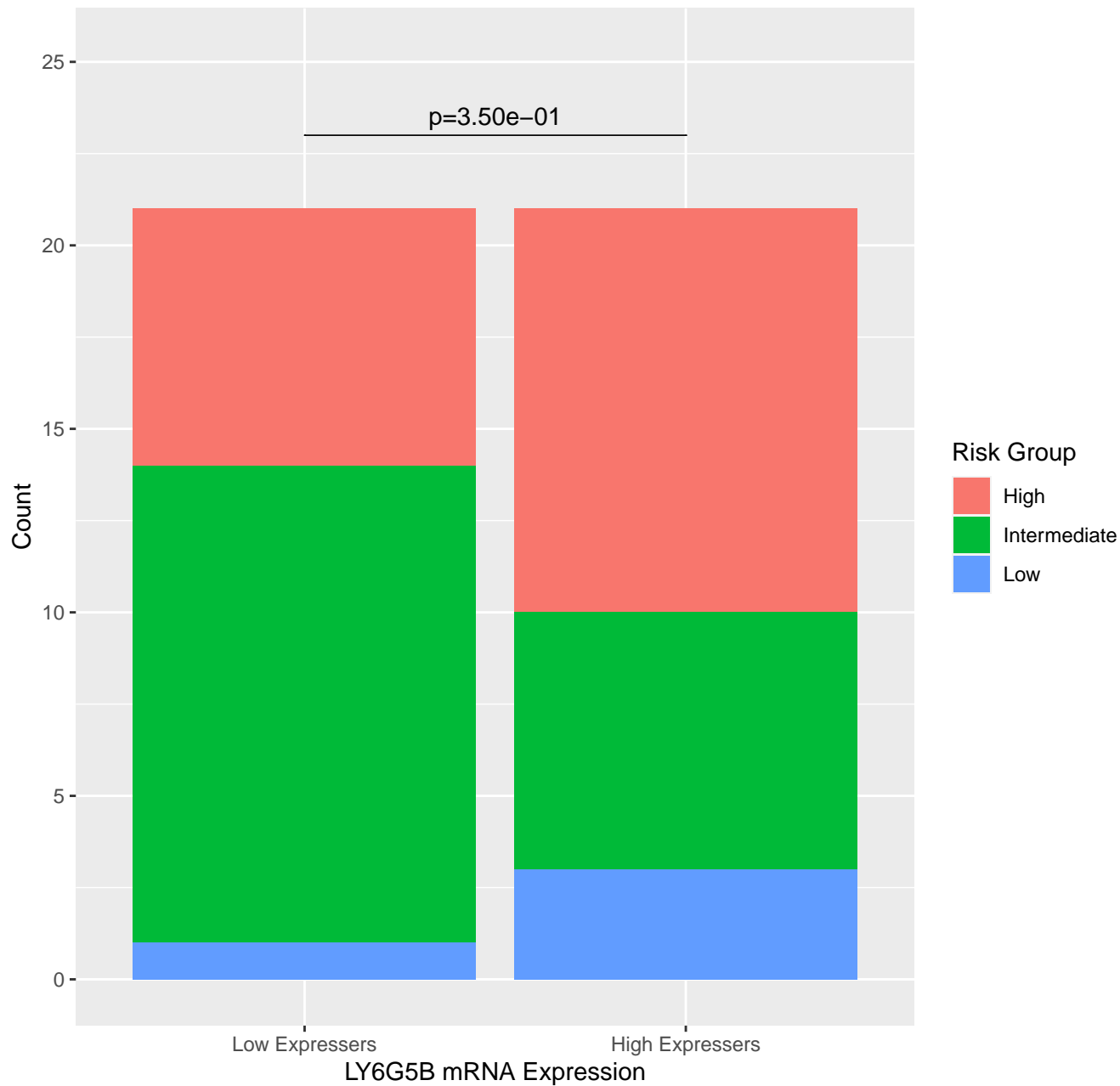
# Primary Subtype Patients



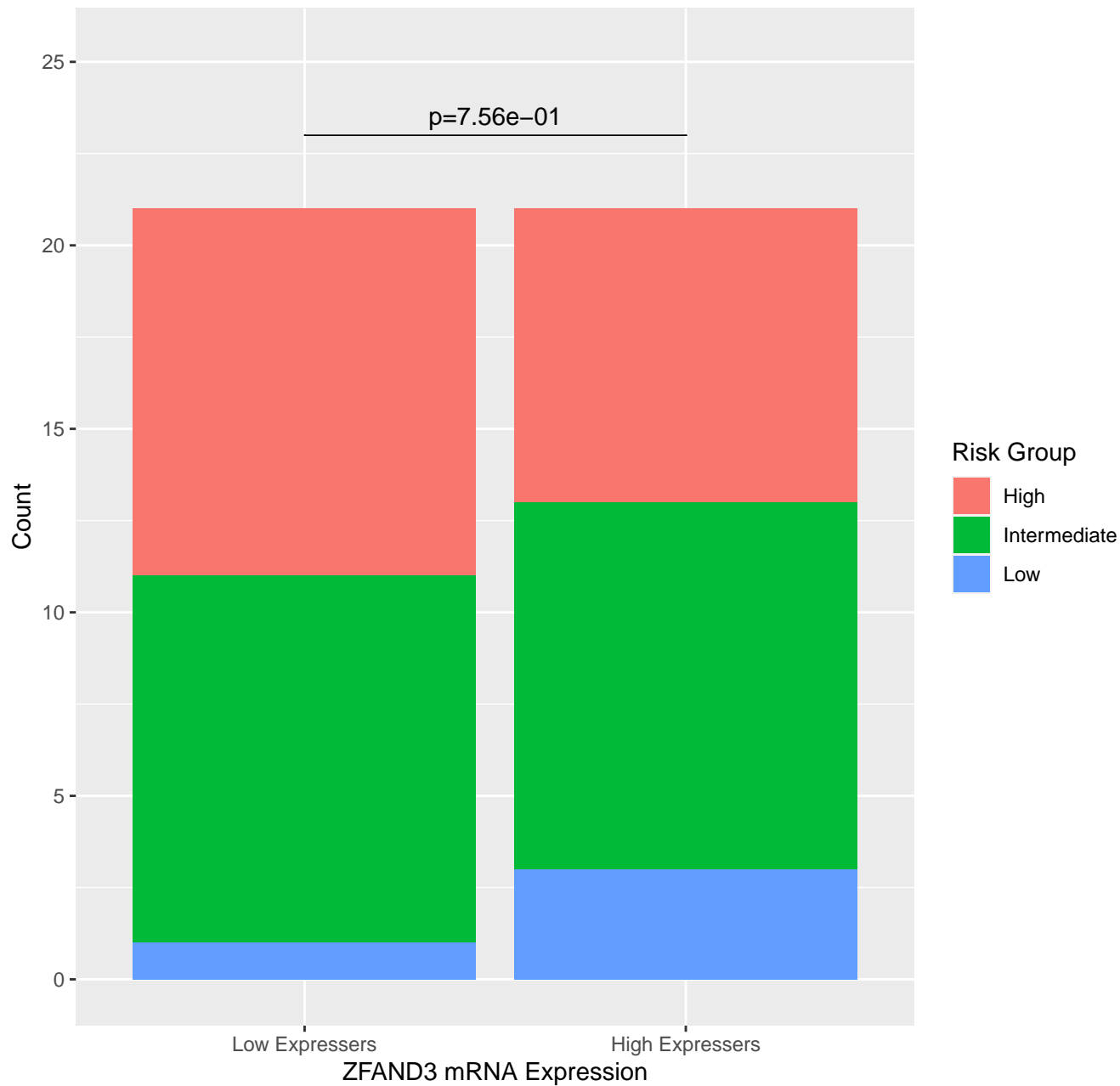
# Primary Subtype Patients



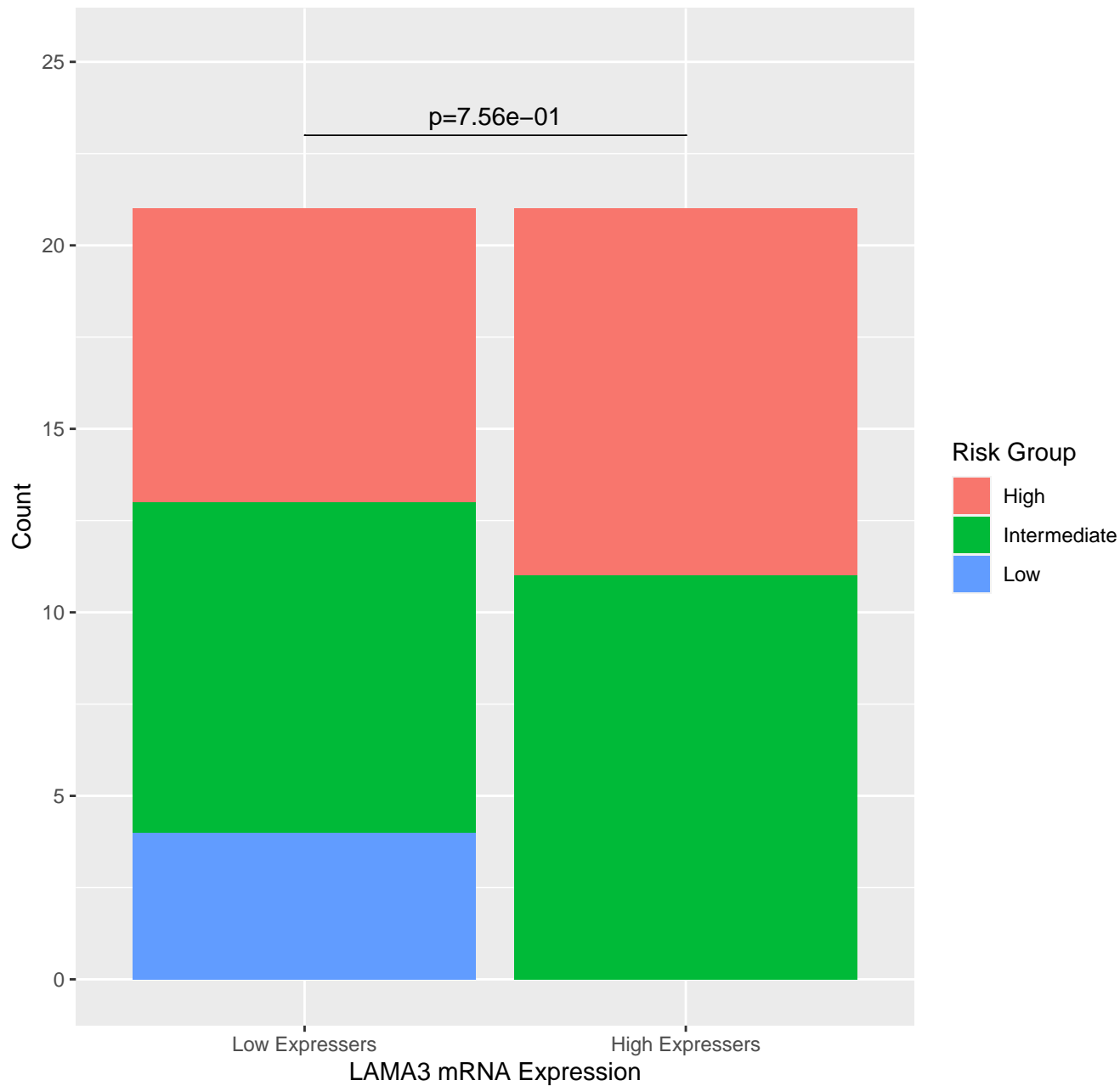
# Primary Subtype Patients



# Primary Subtype Patients

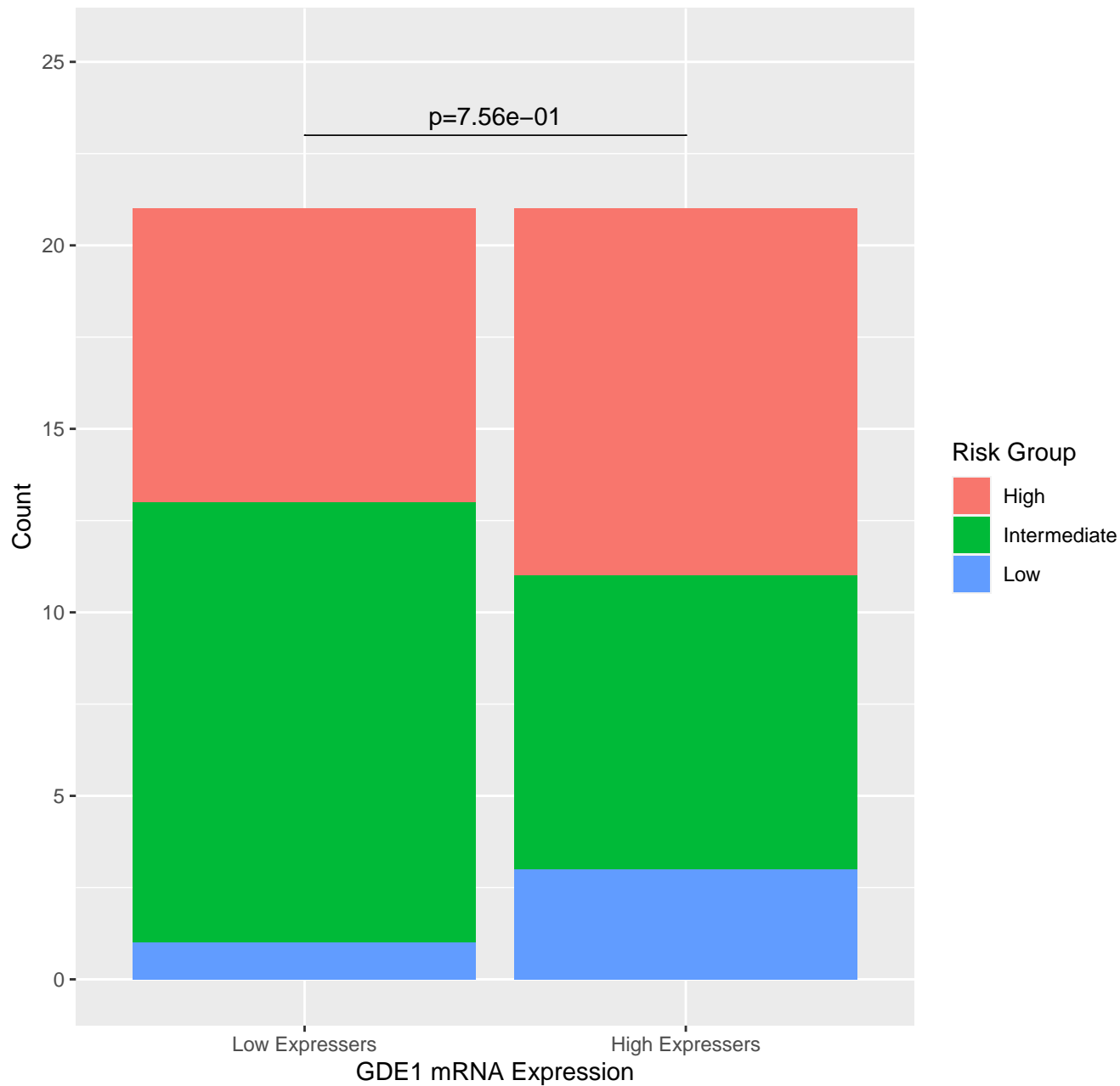


# Primary Subtype Patients

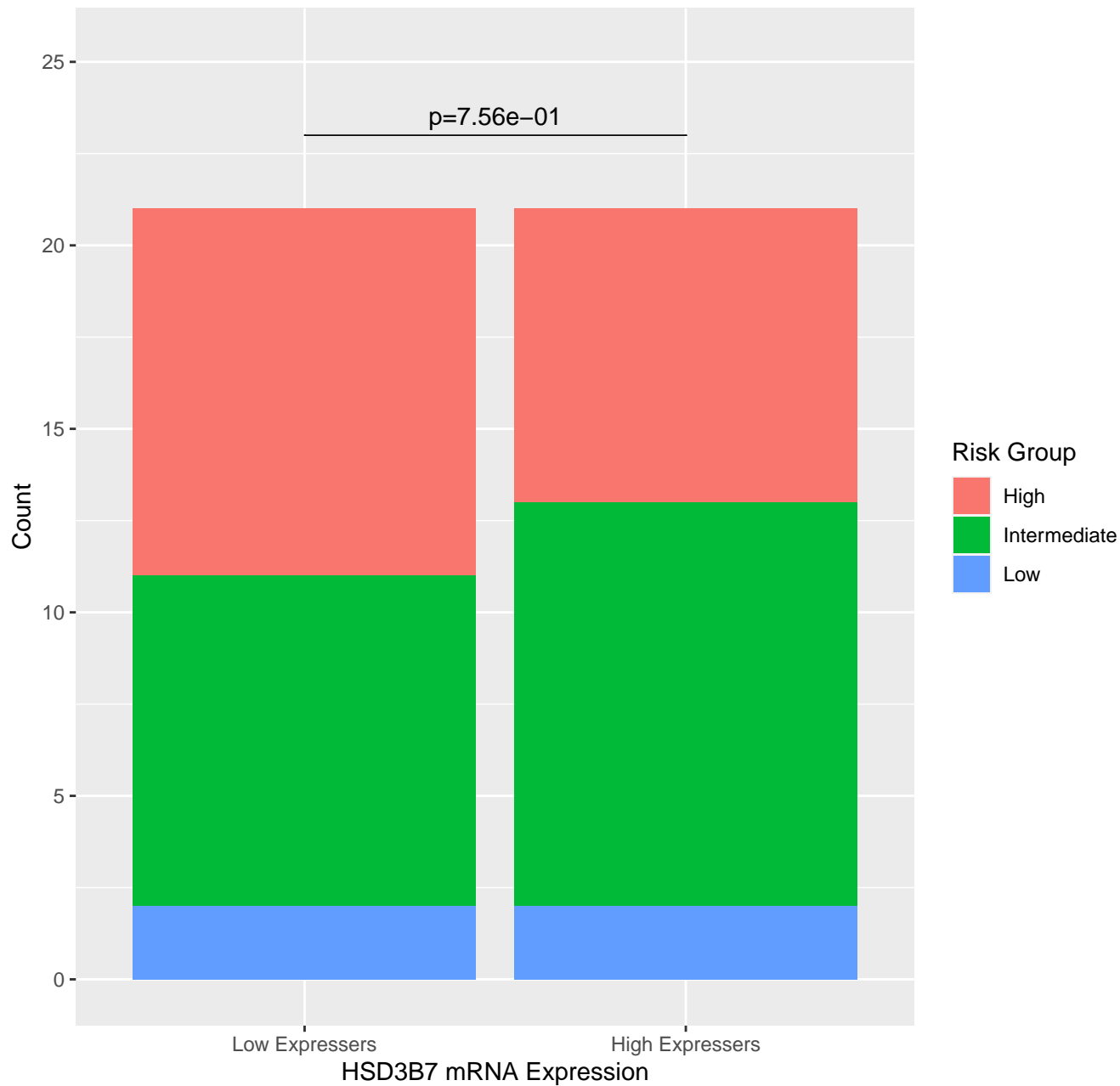




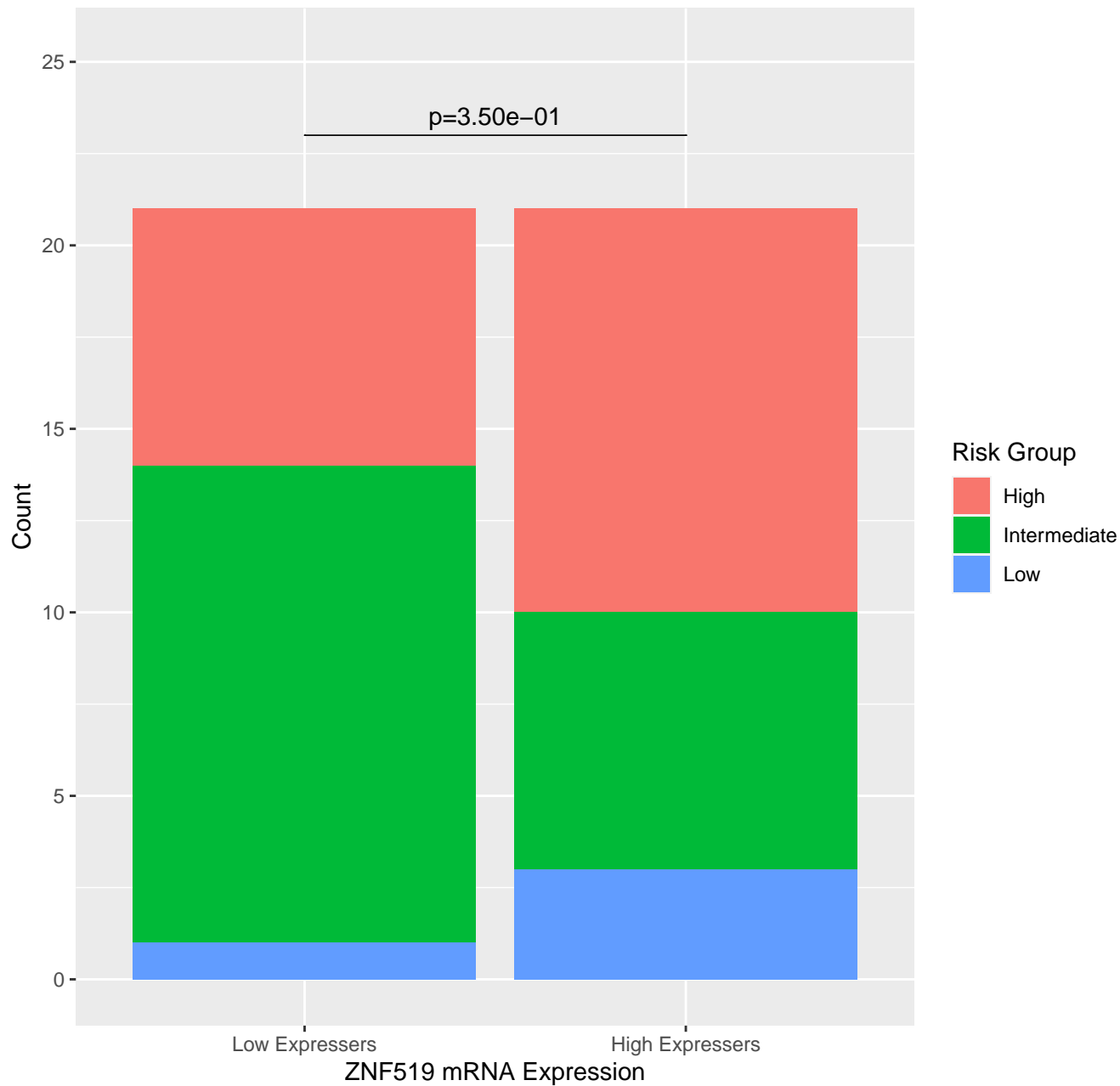
# Primary Subtype Patients



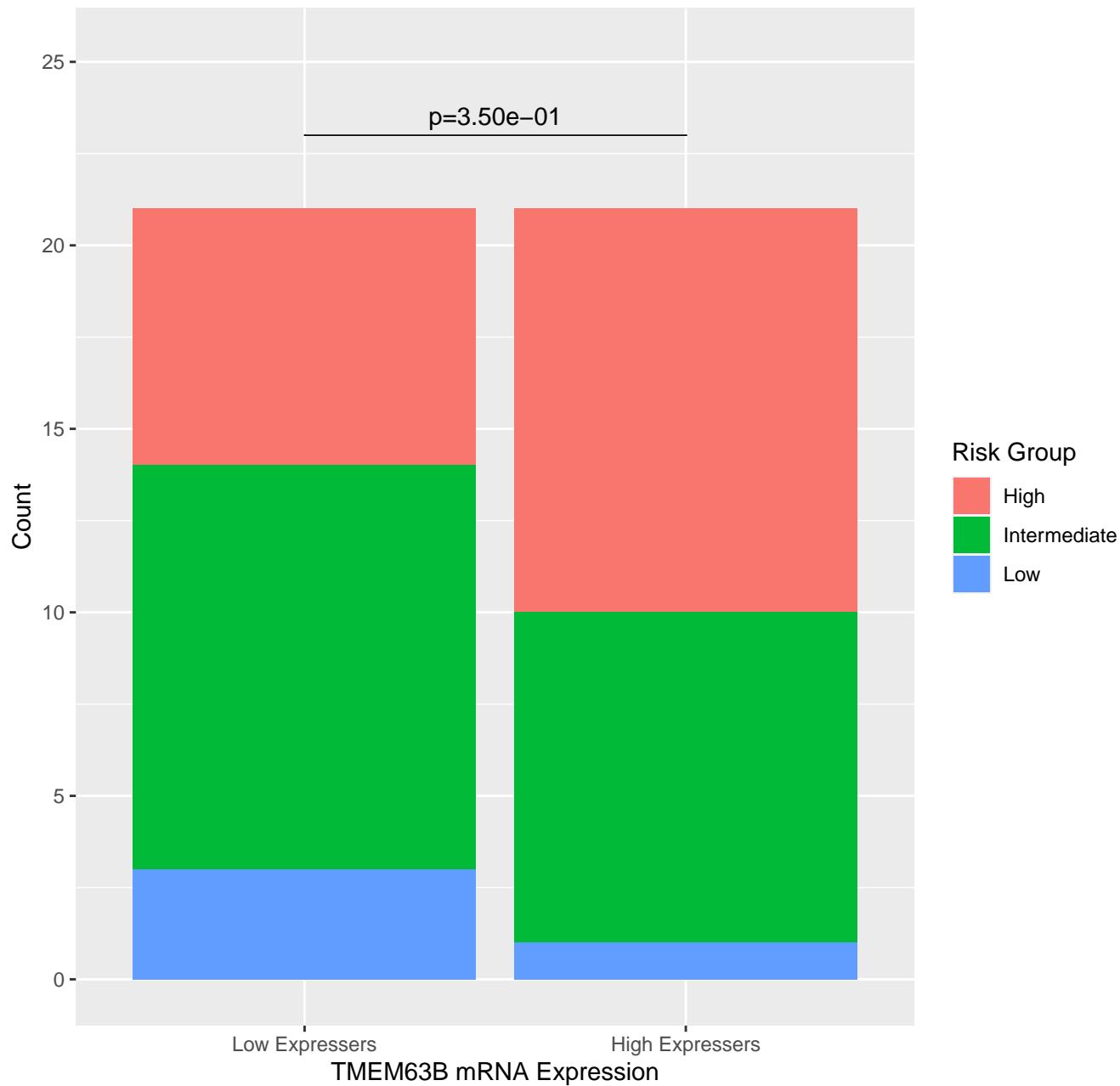
# Primary Subtype Patients



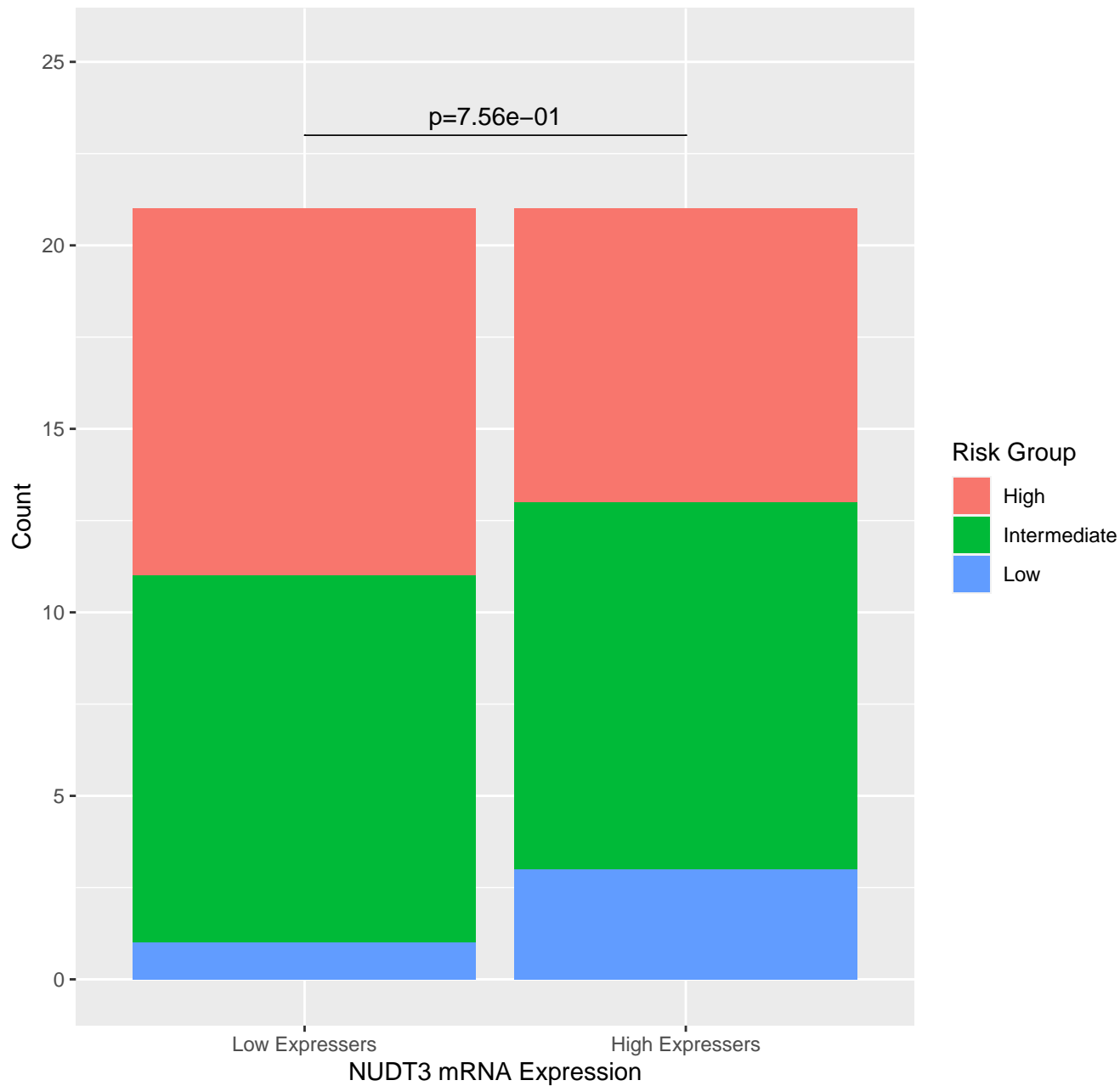
# Primary Subtype Patients



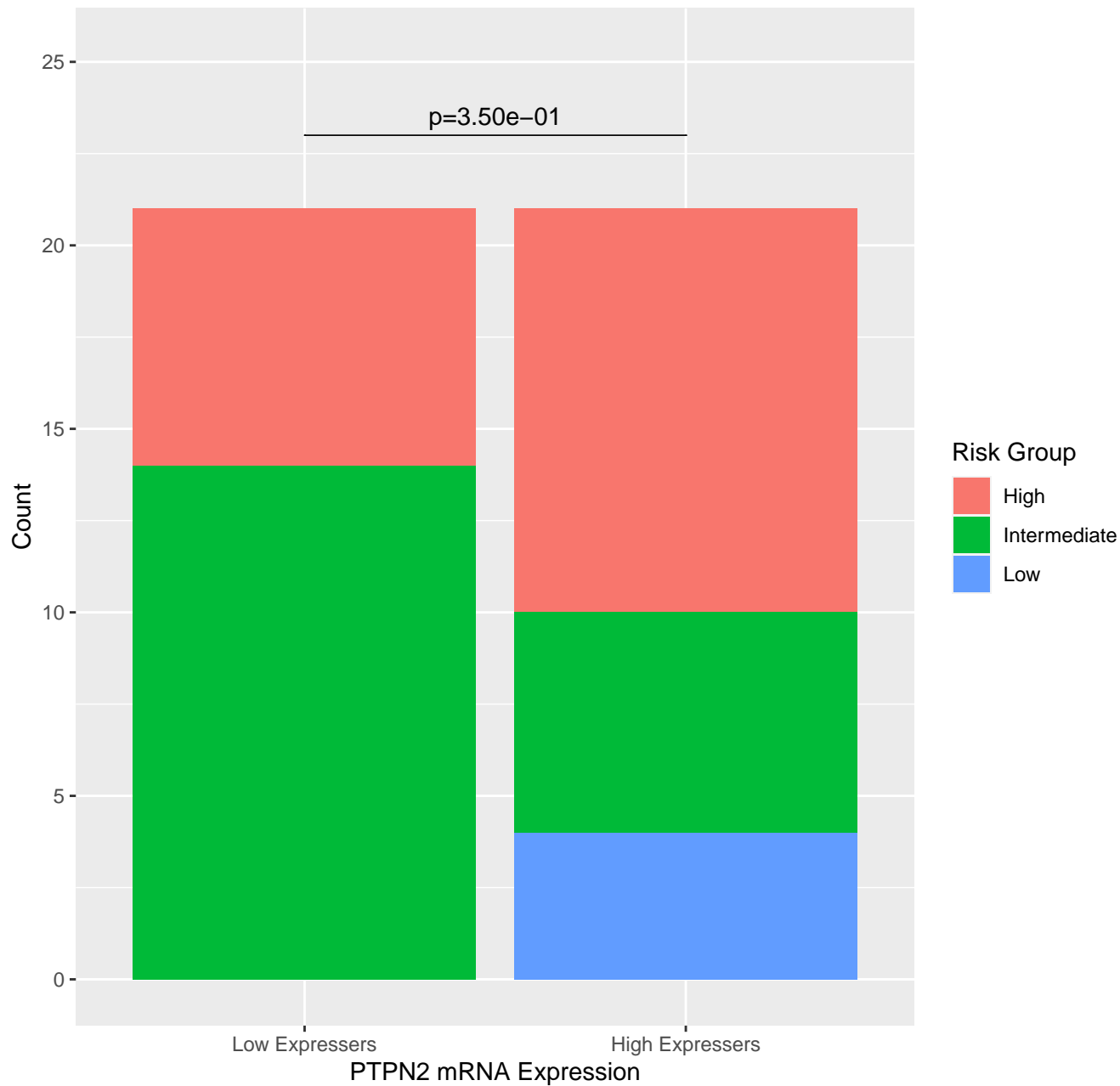
# Primary Subtype Patients



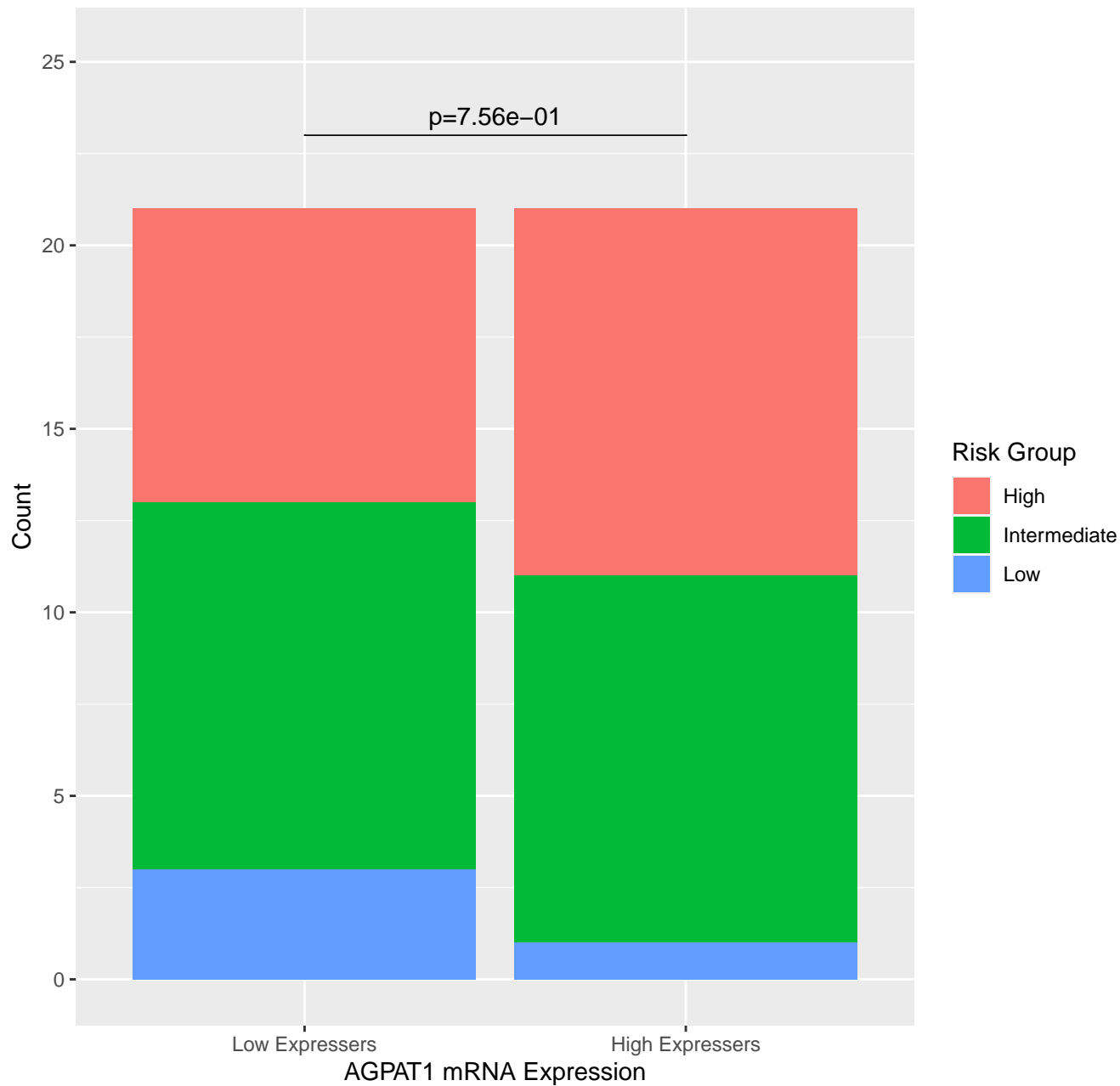
# Primary Subtype Patients



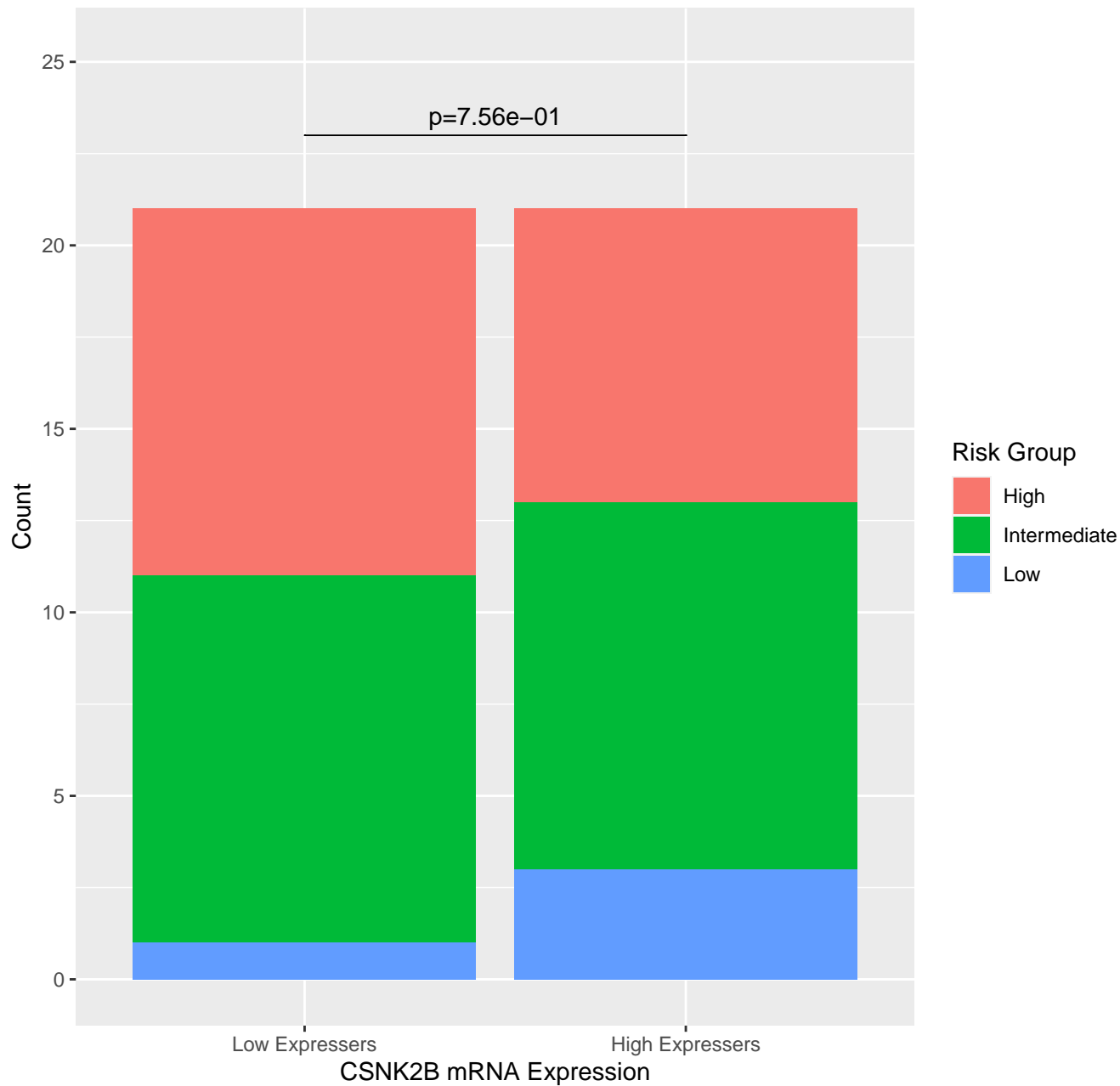
# Primary Subtype Patients



# Primary Subtype Patients

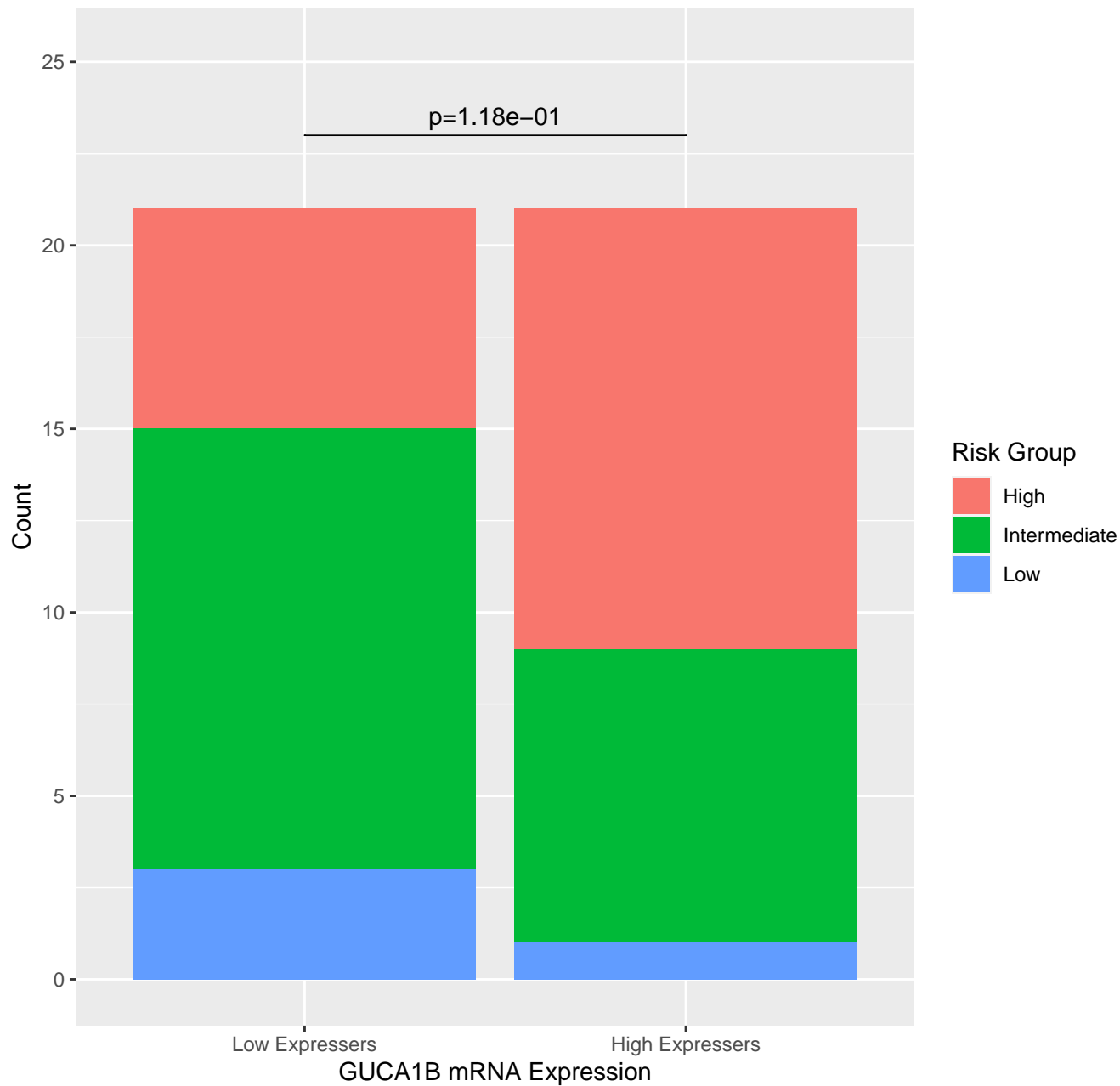


# Primary Subtype Patients

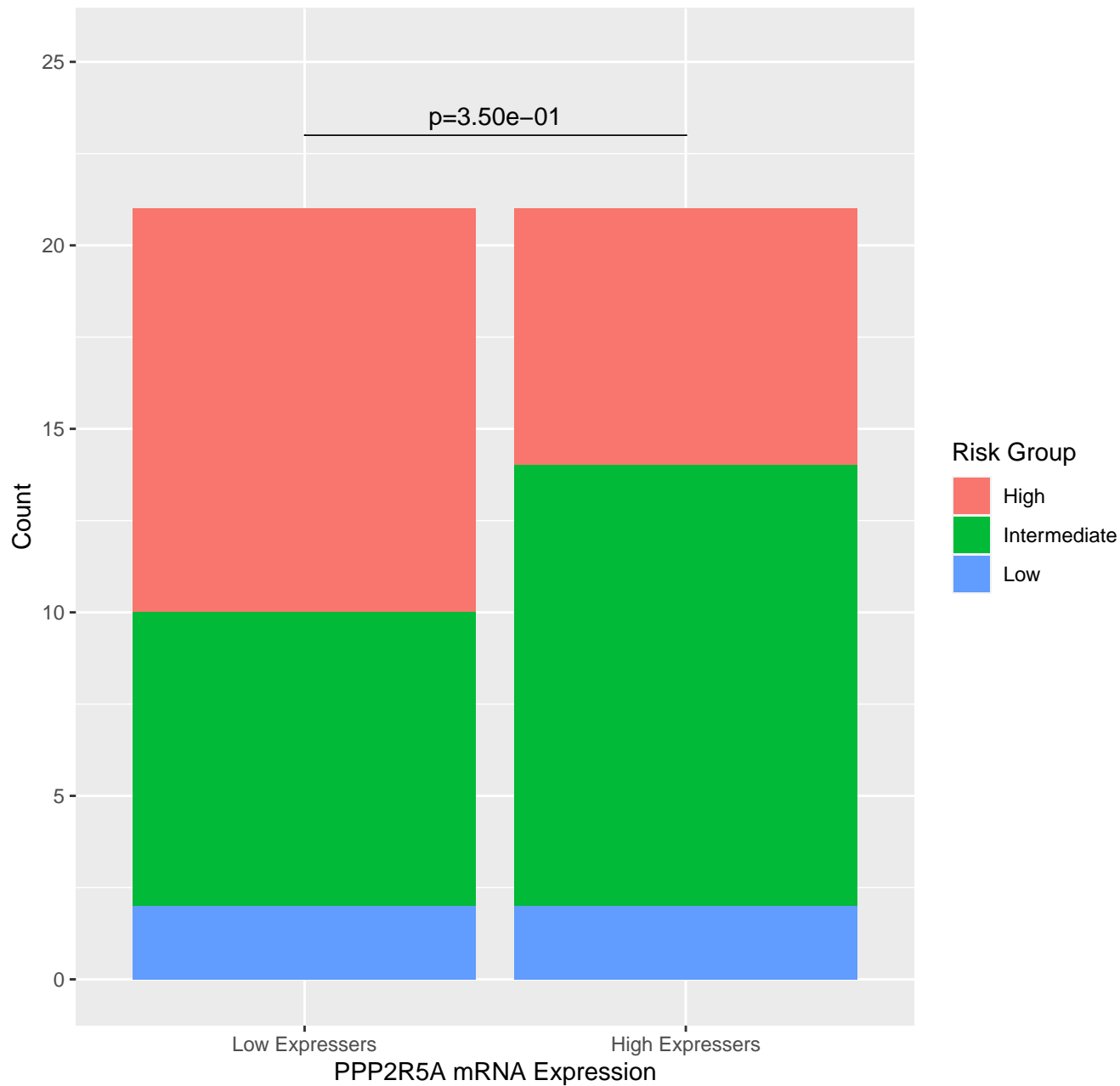




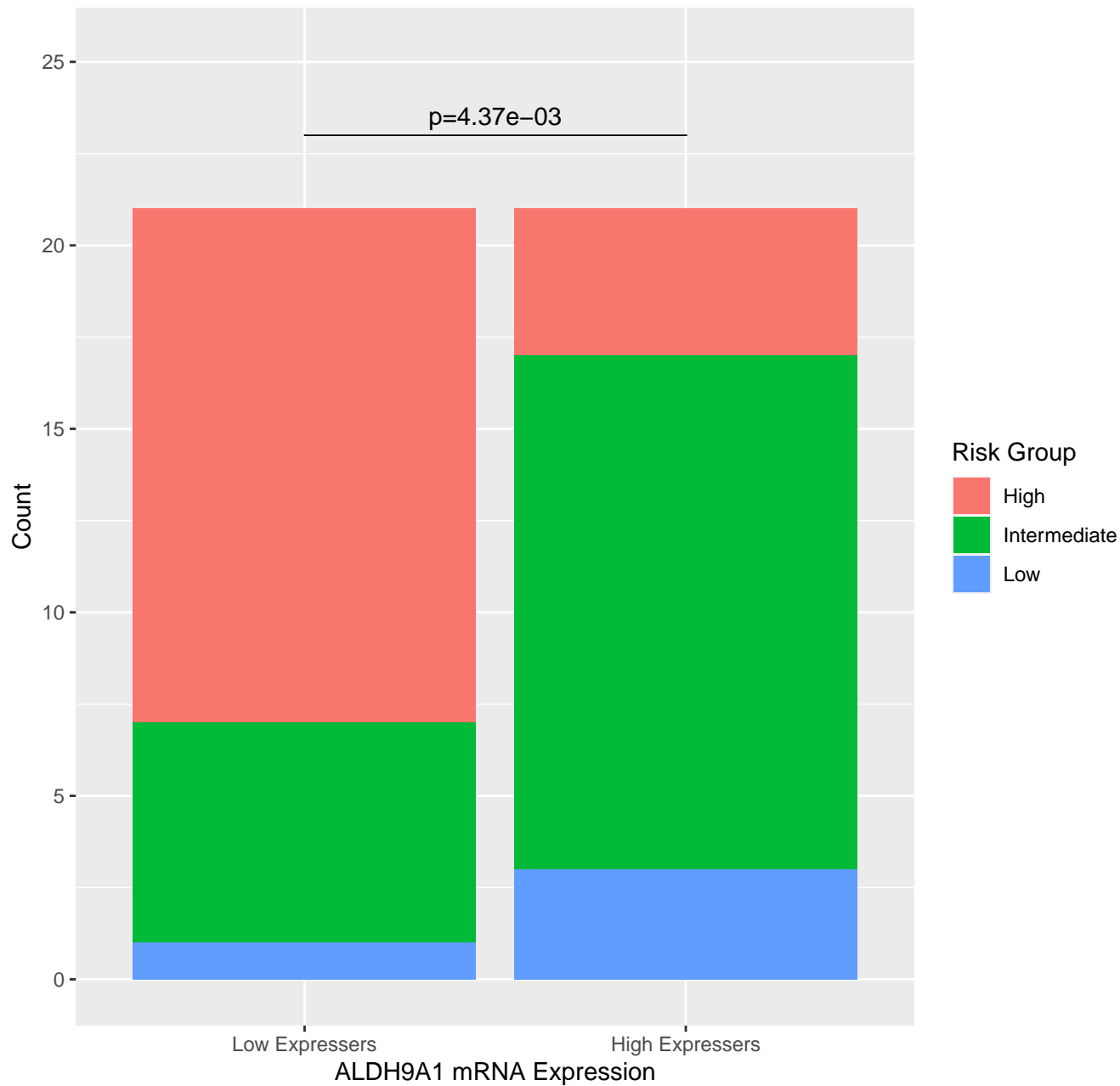
# Primary Subtype Patients



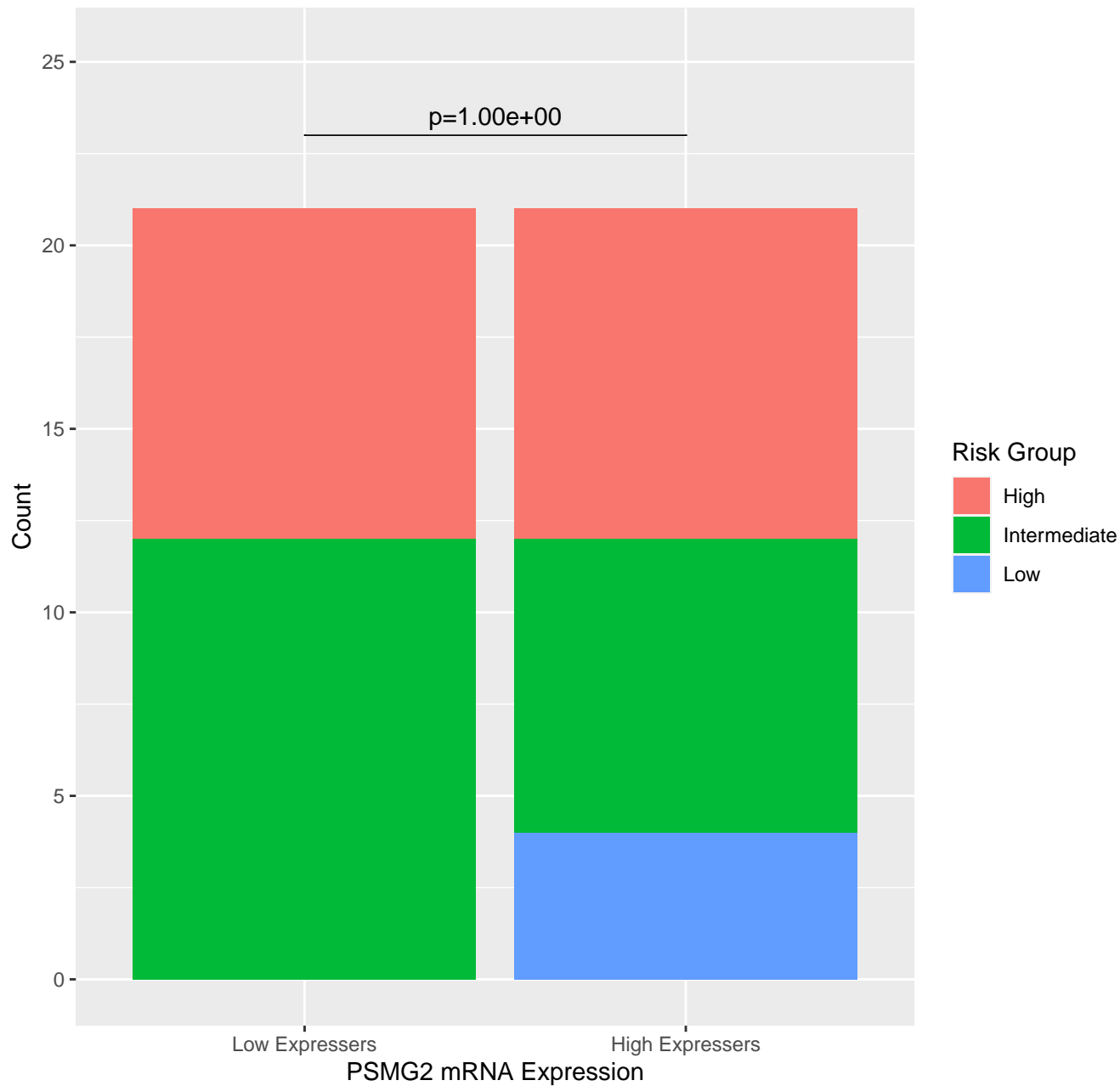
# Primary Subtype Patients



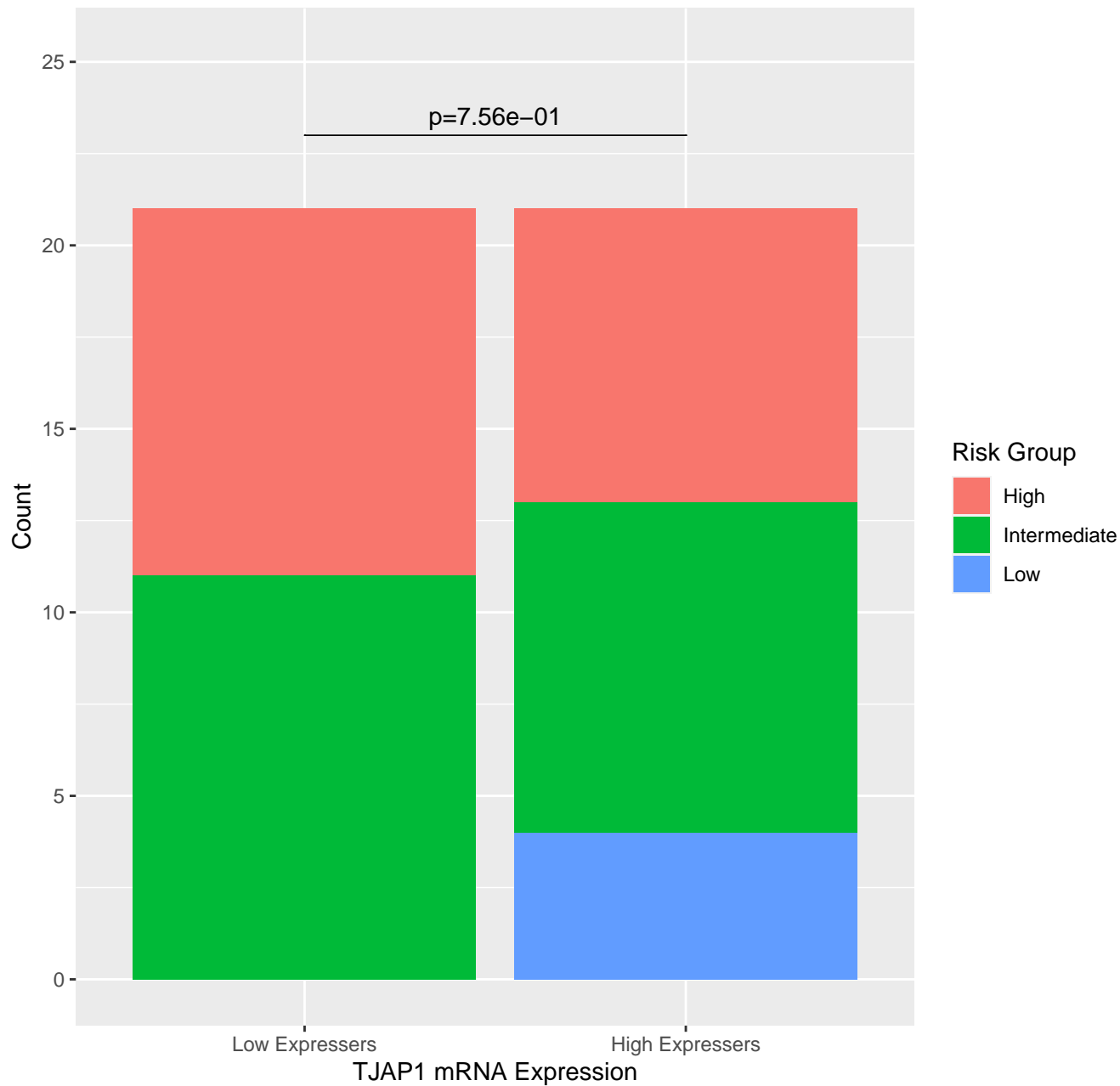
# Primary Subtype Patients



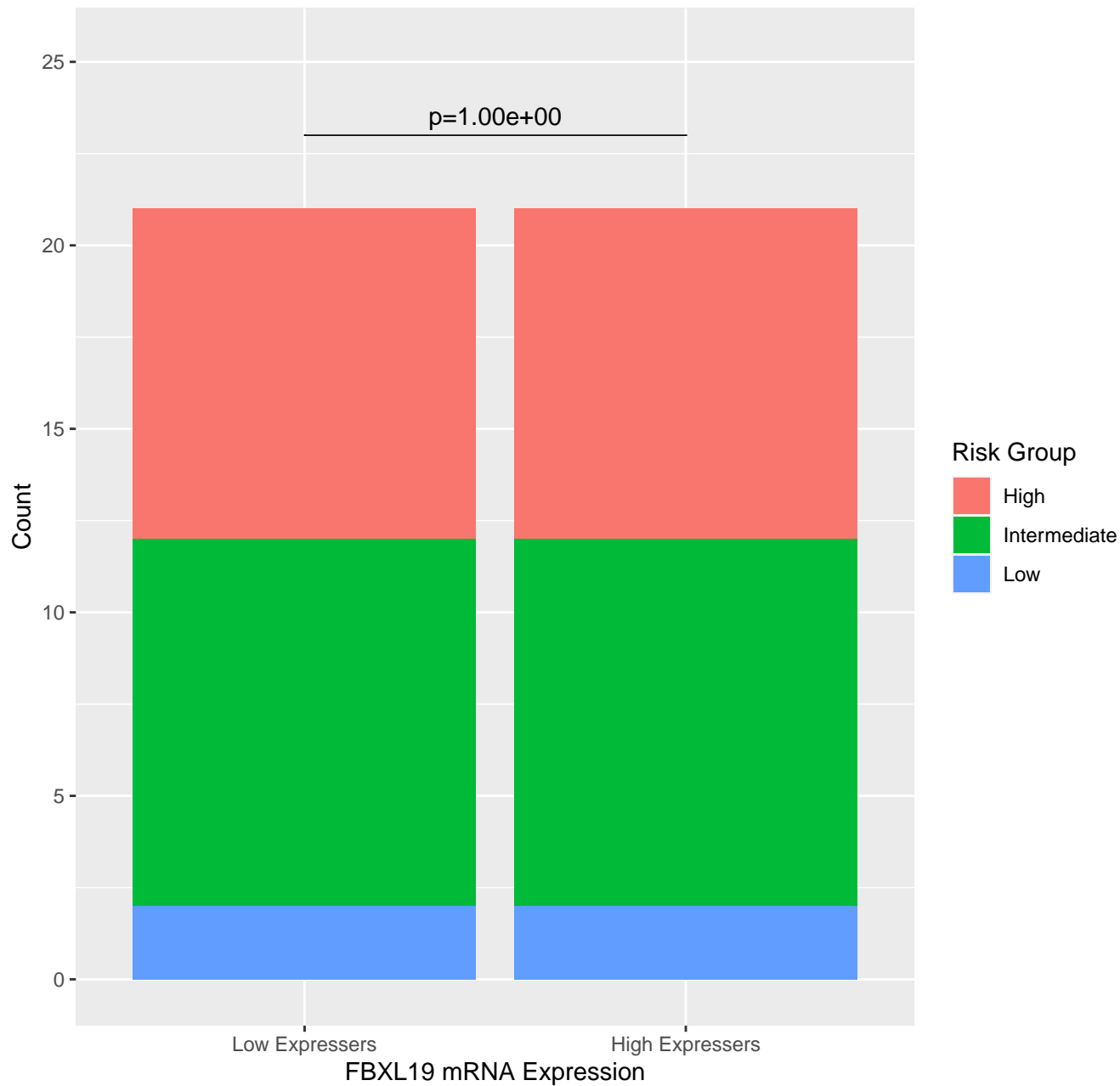
# Primary Subtype Patients



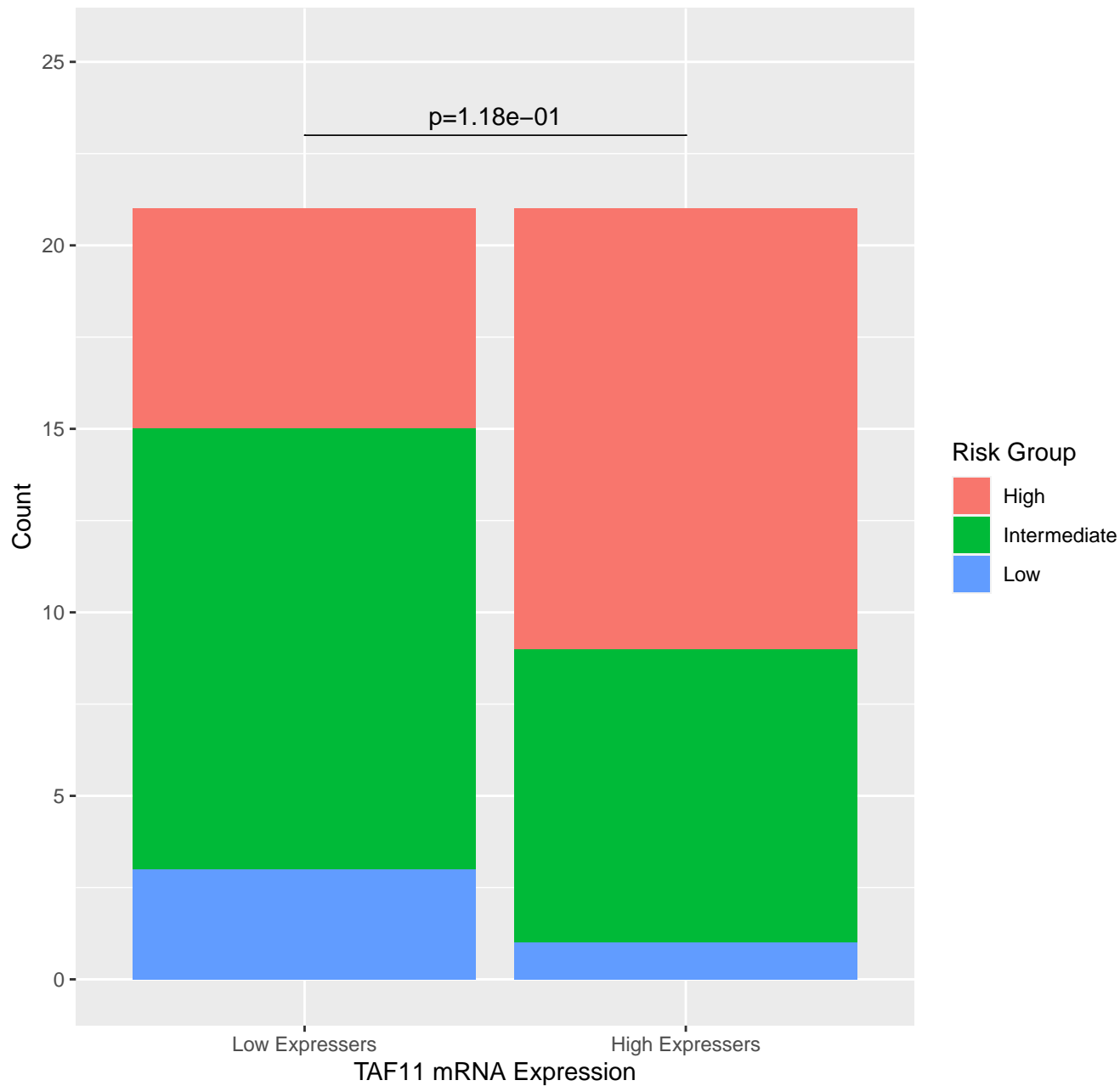
# Primary Subtype Patients



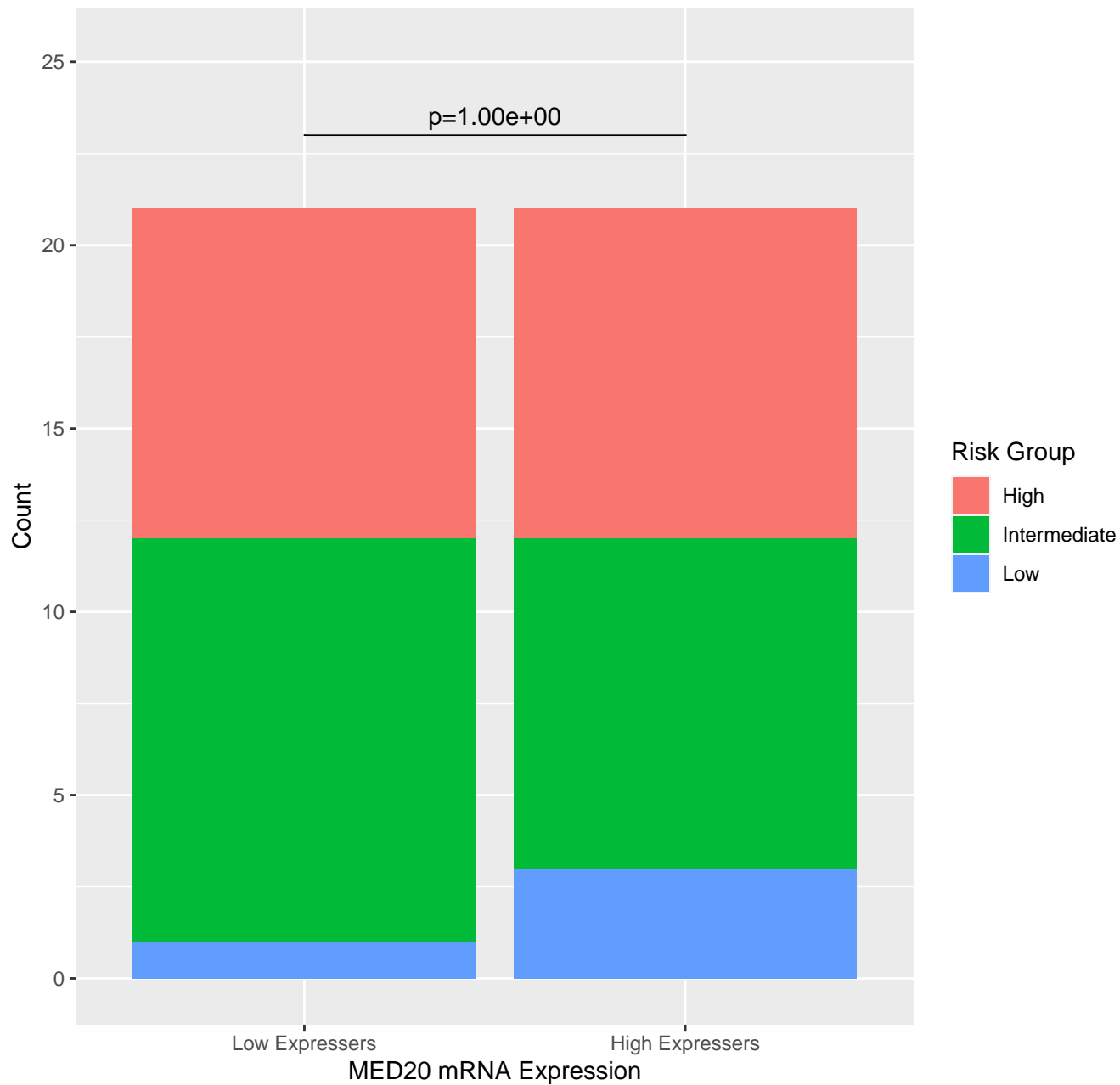
# Primary Subtype Patients



# Primary Subtype Patients

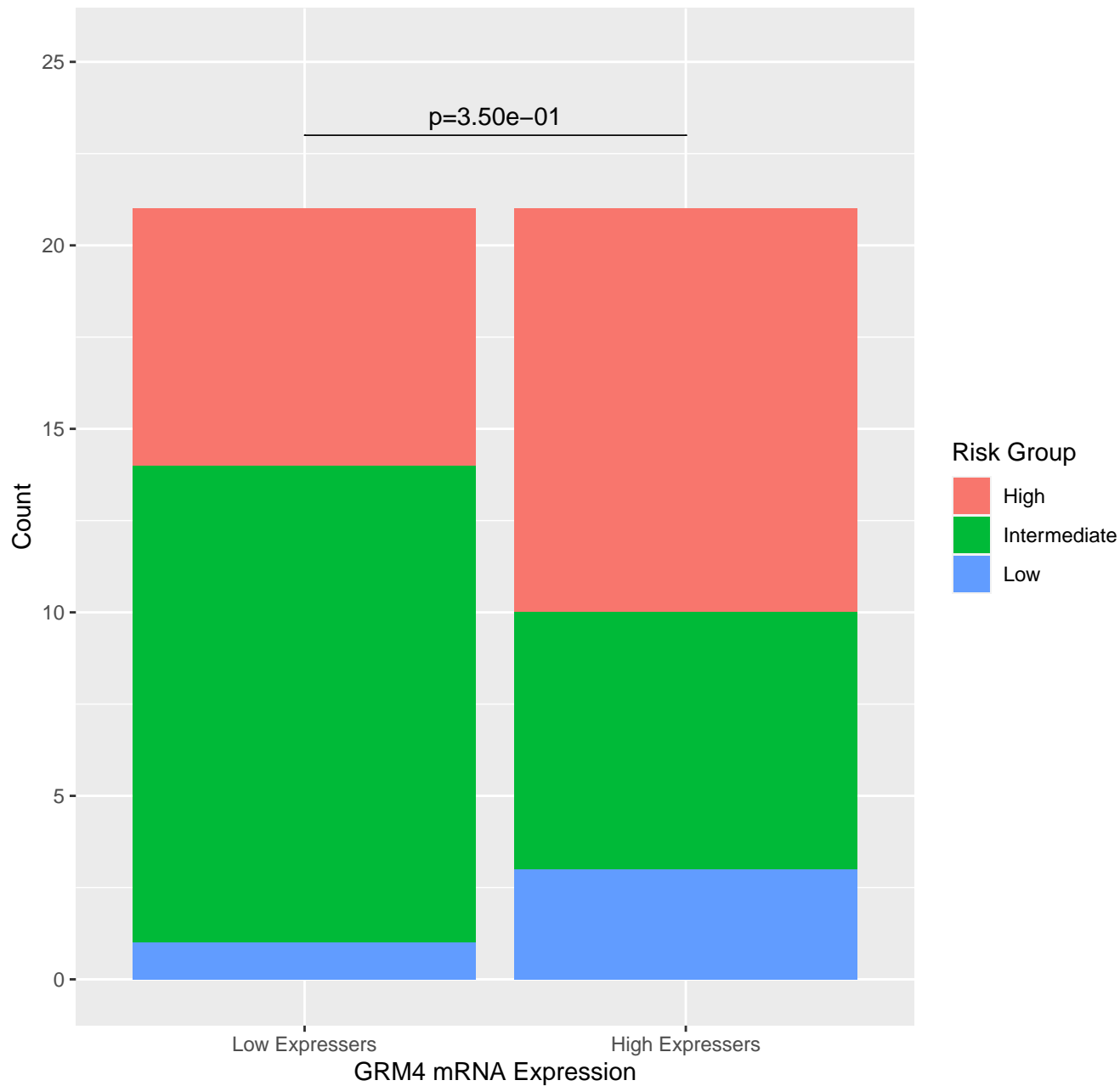


# Primary Subtype Patients

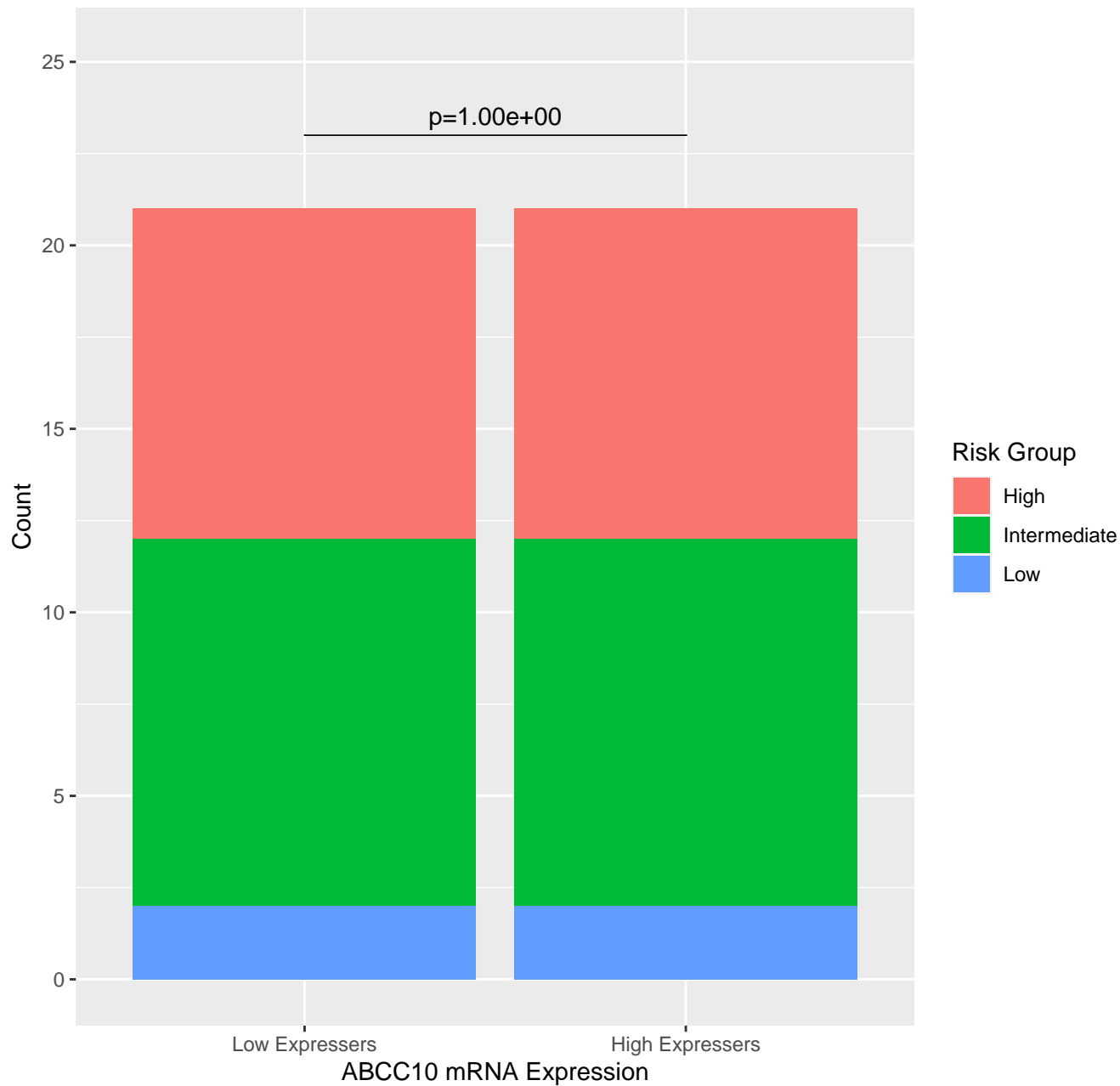




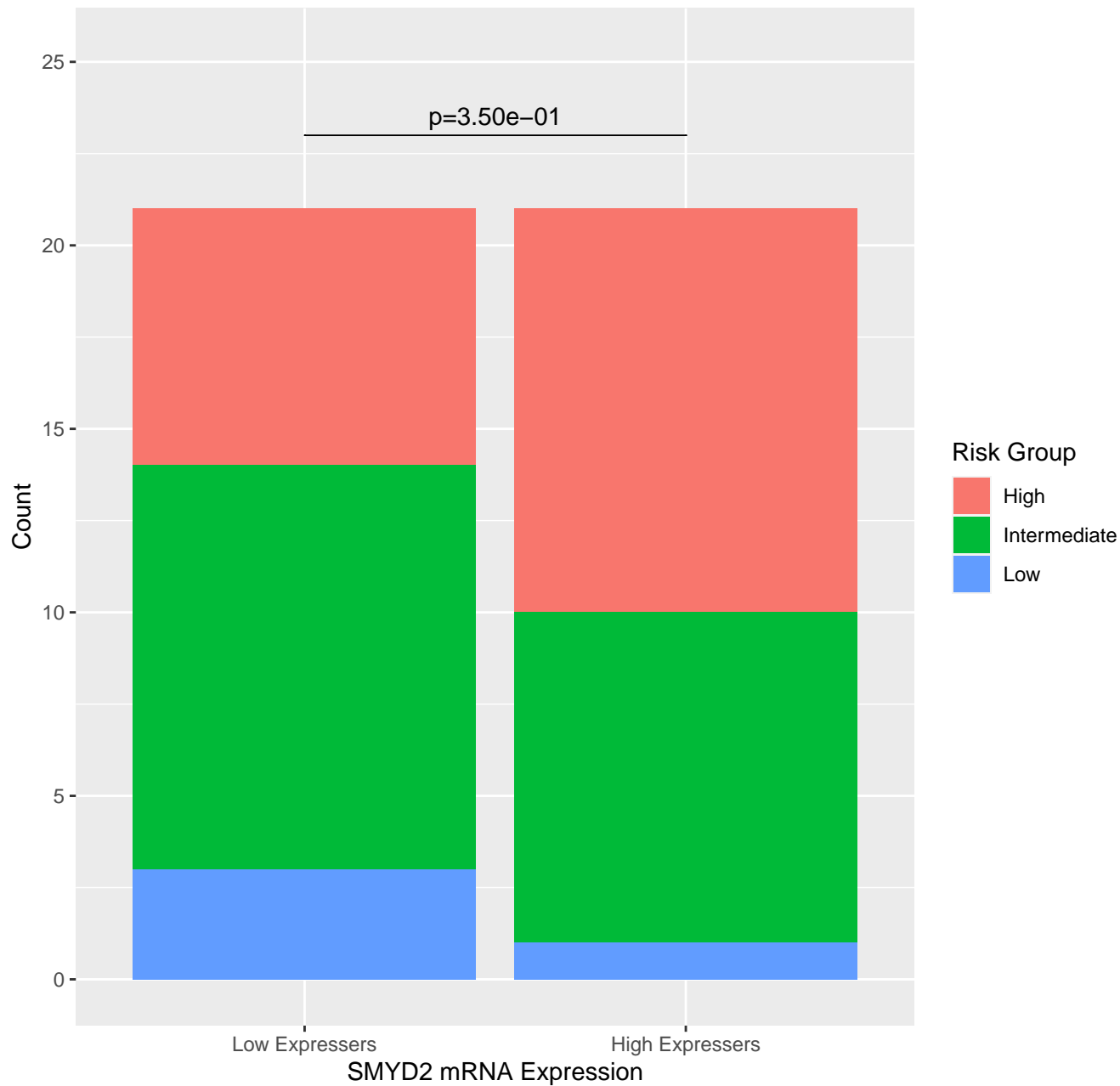
# Primary Subtype Patients



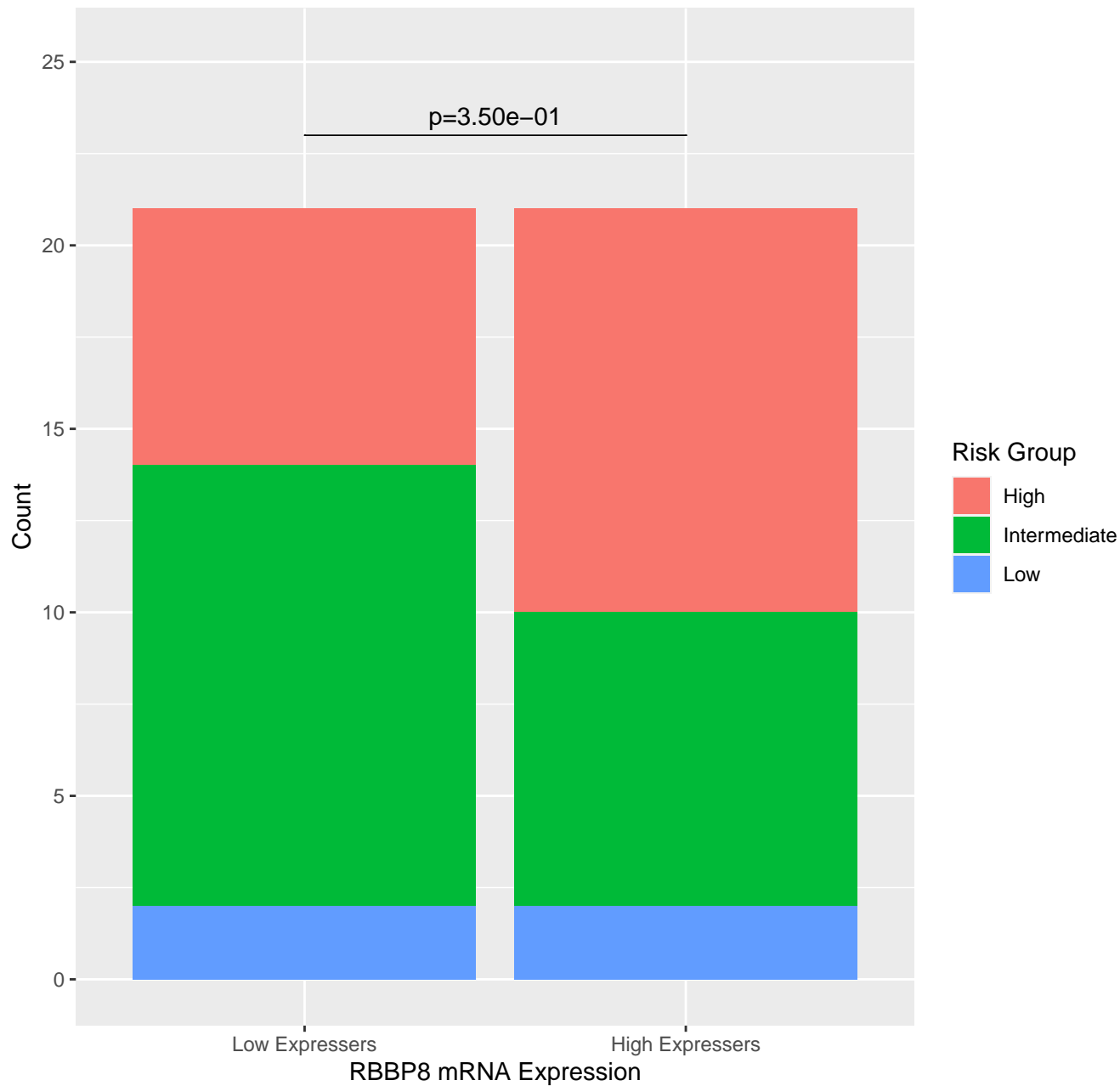
# Primary Subtype Patients



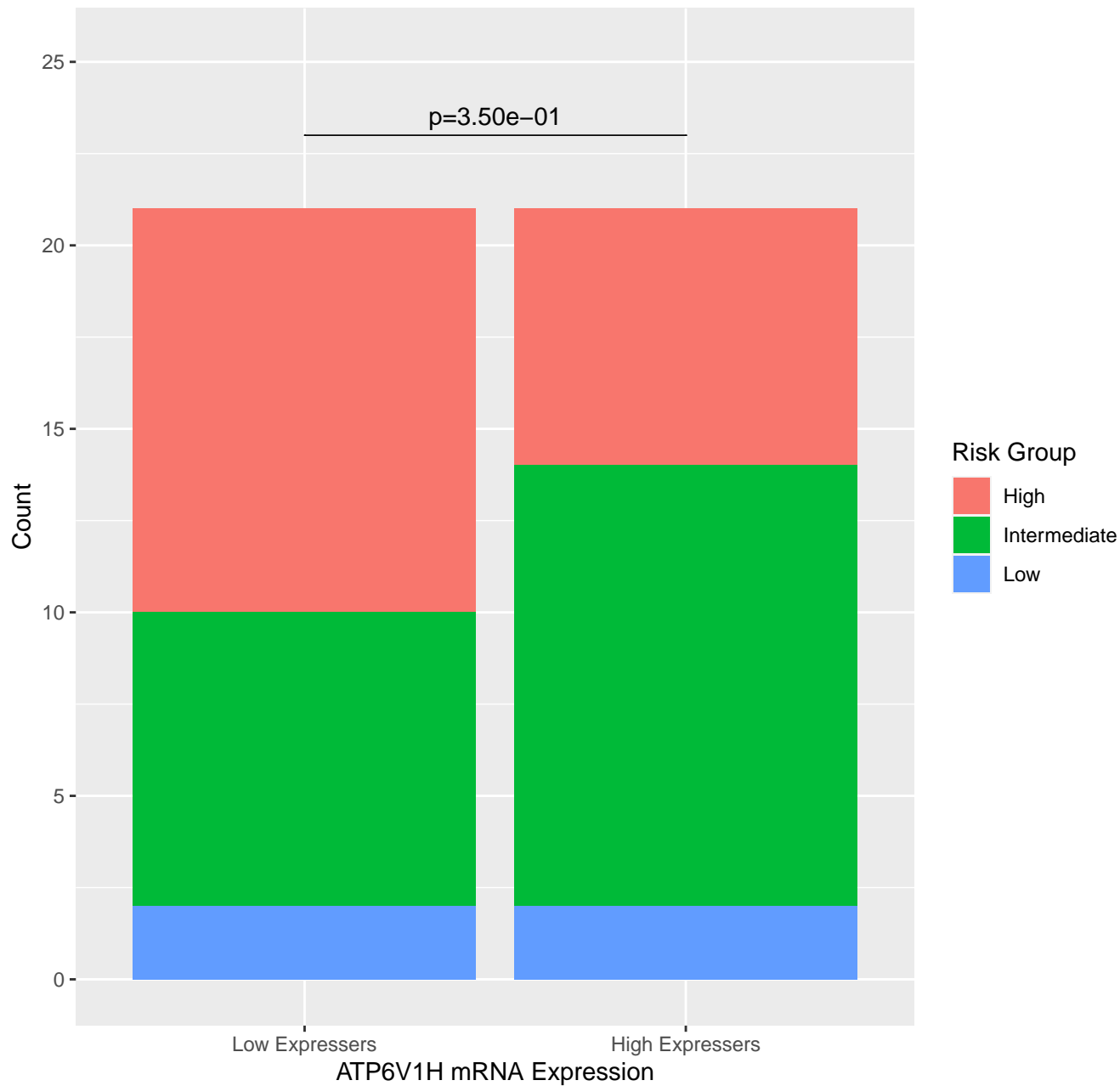
# Primary Subtype Patients



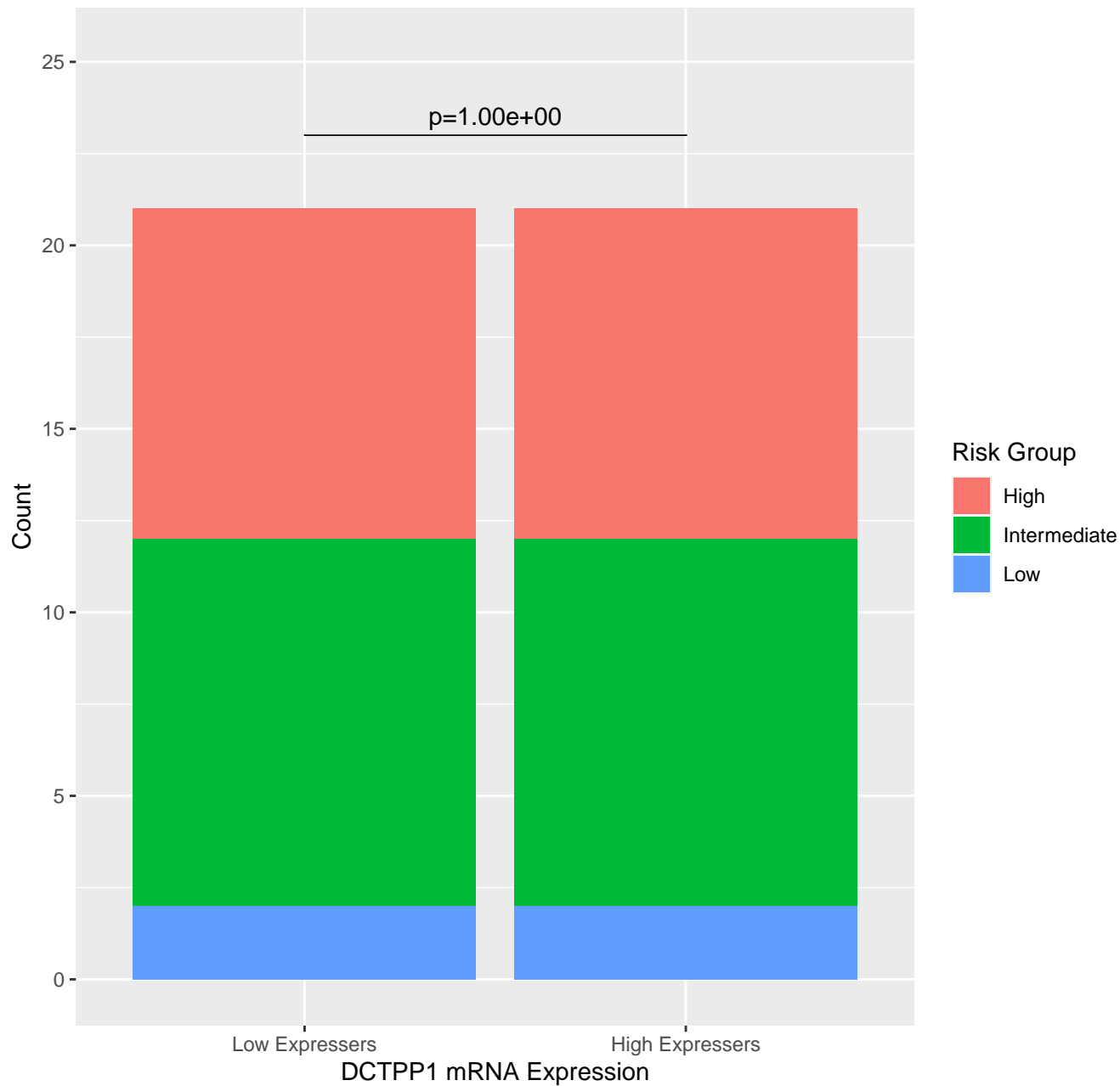
# Primary Subtype Patients



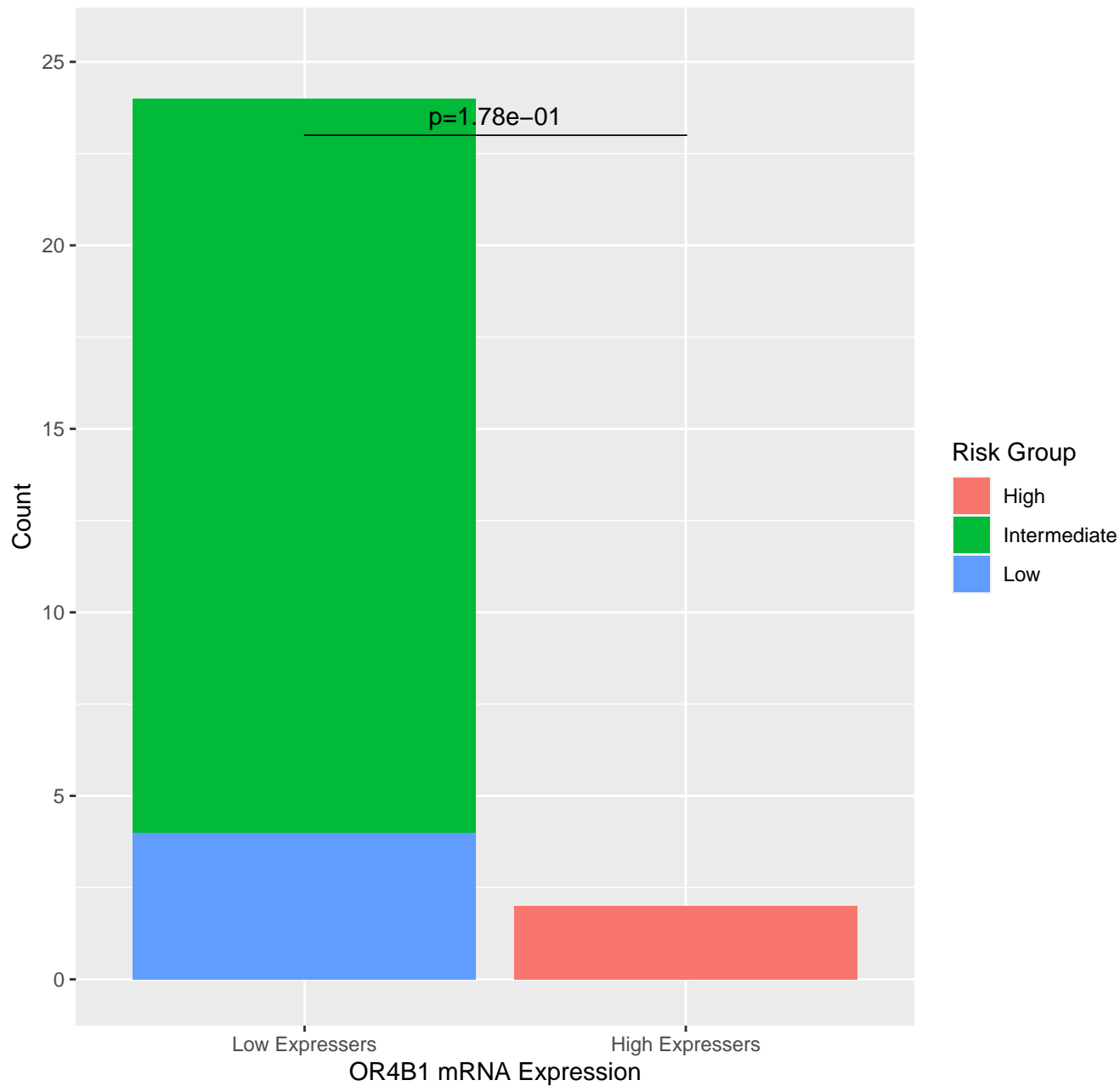
# Primary Subtype Patients



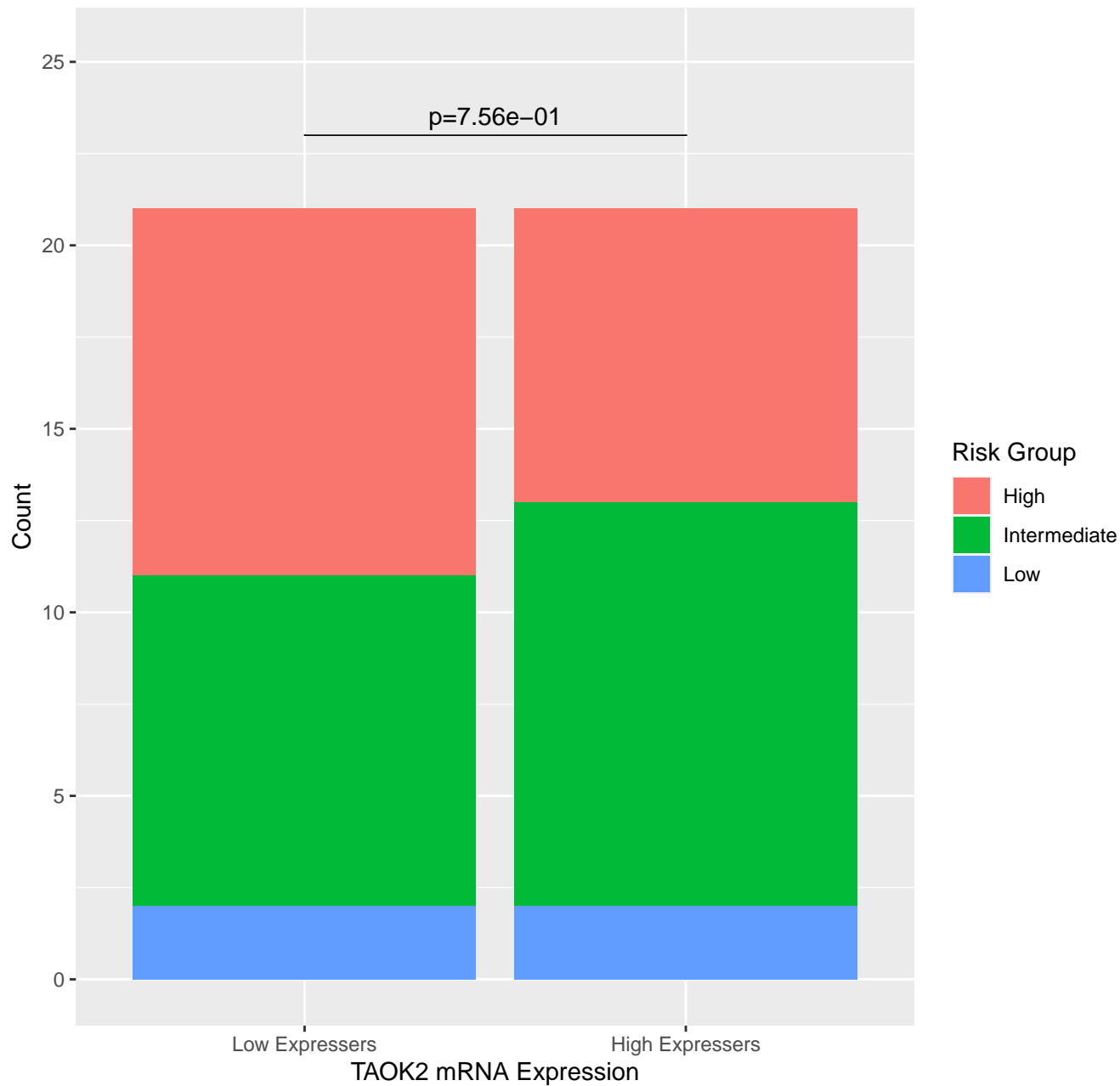
# Primary Subtype Patients



# Primary Subtype Patients

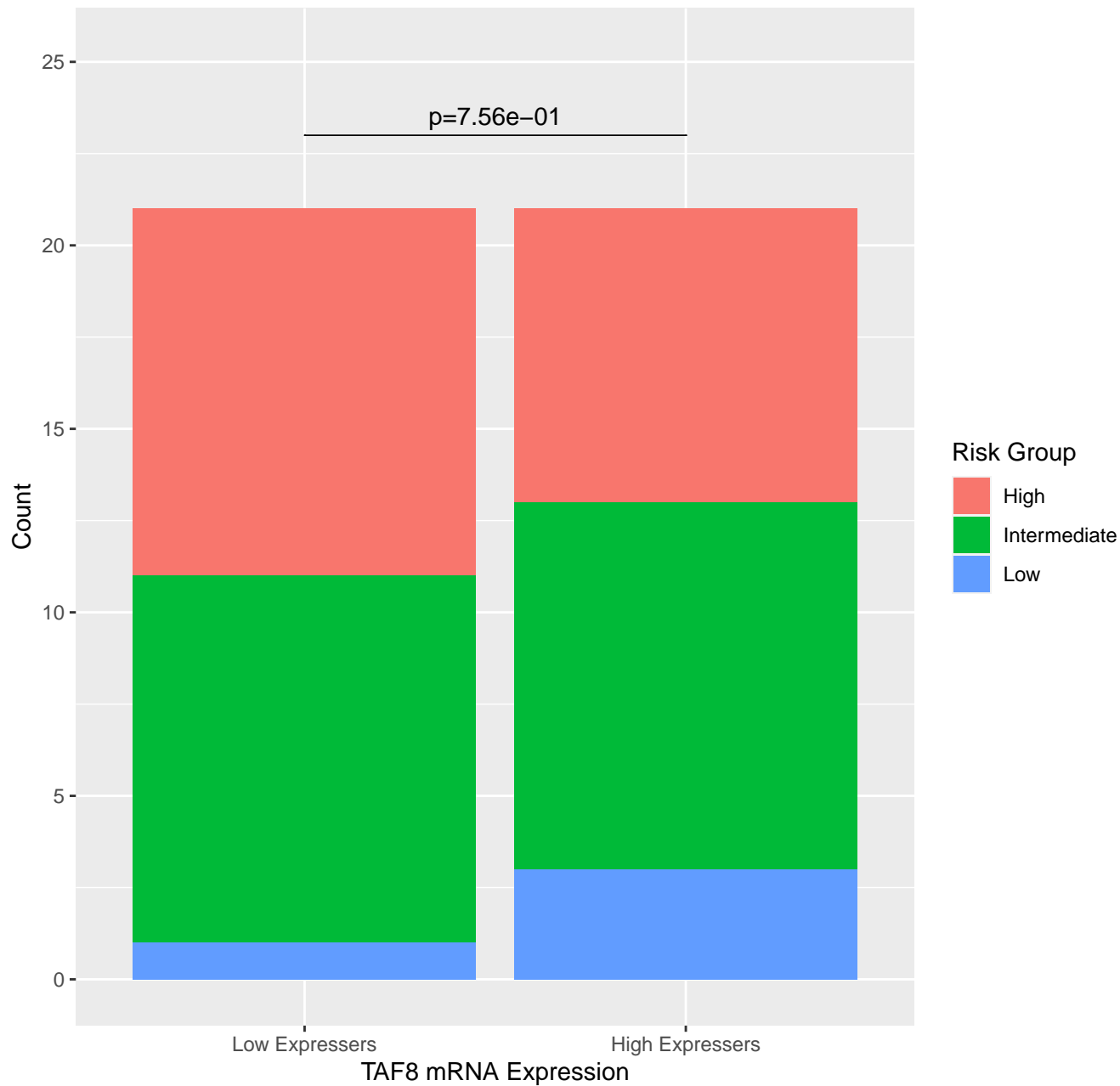


# Primary Subtype Patients

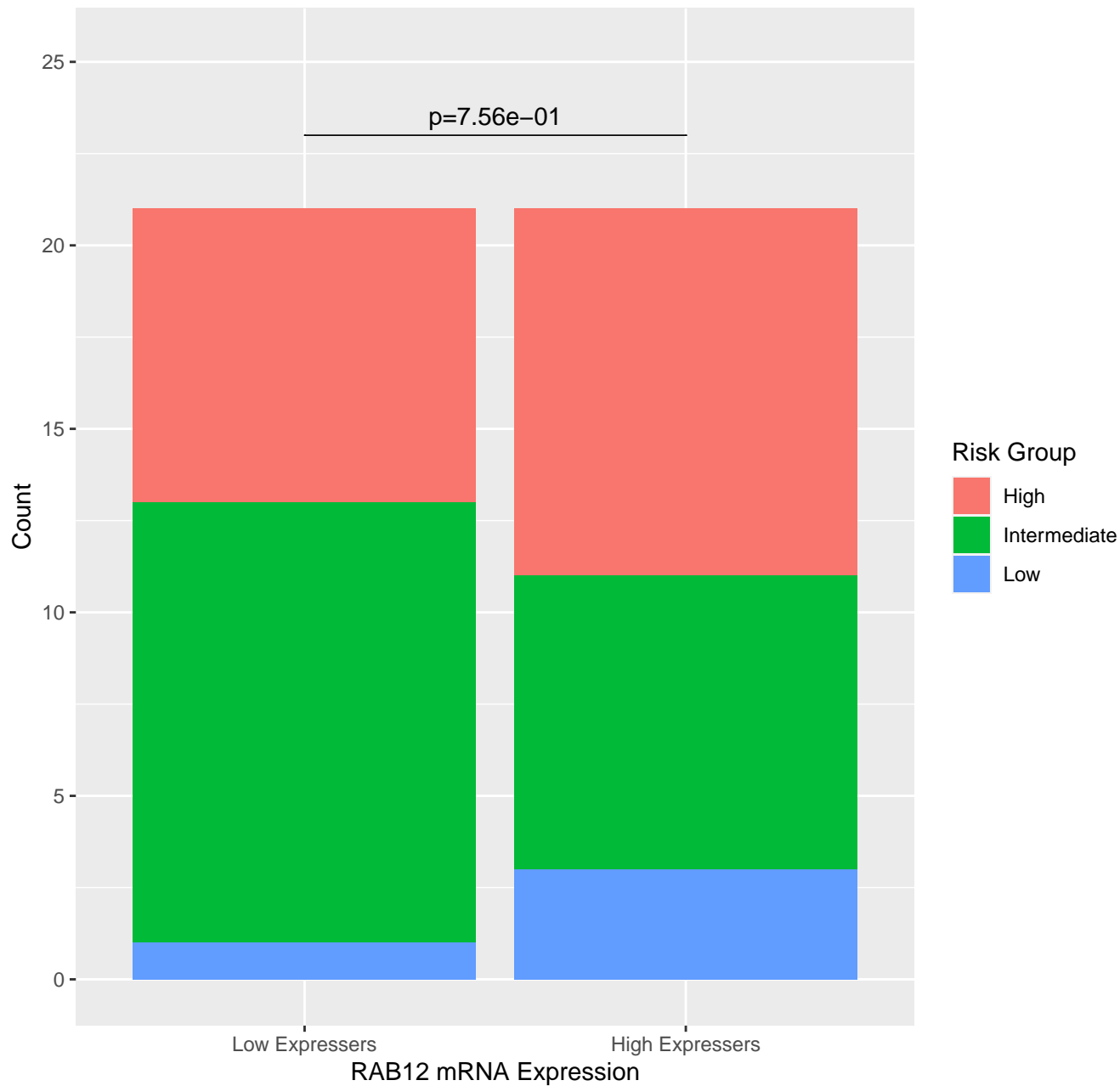




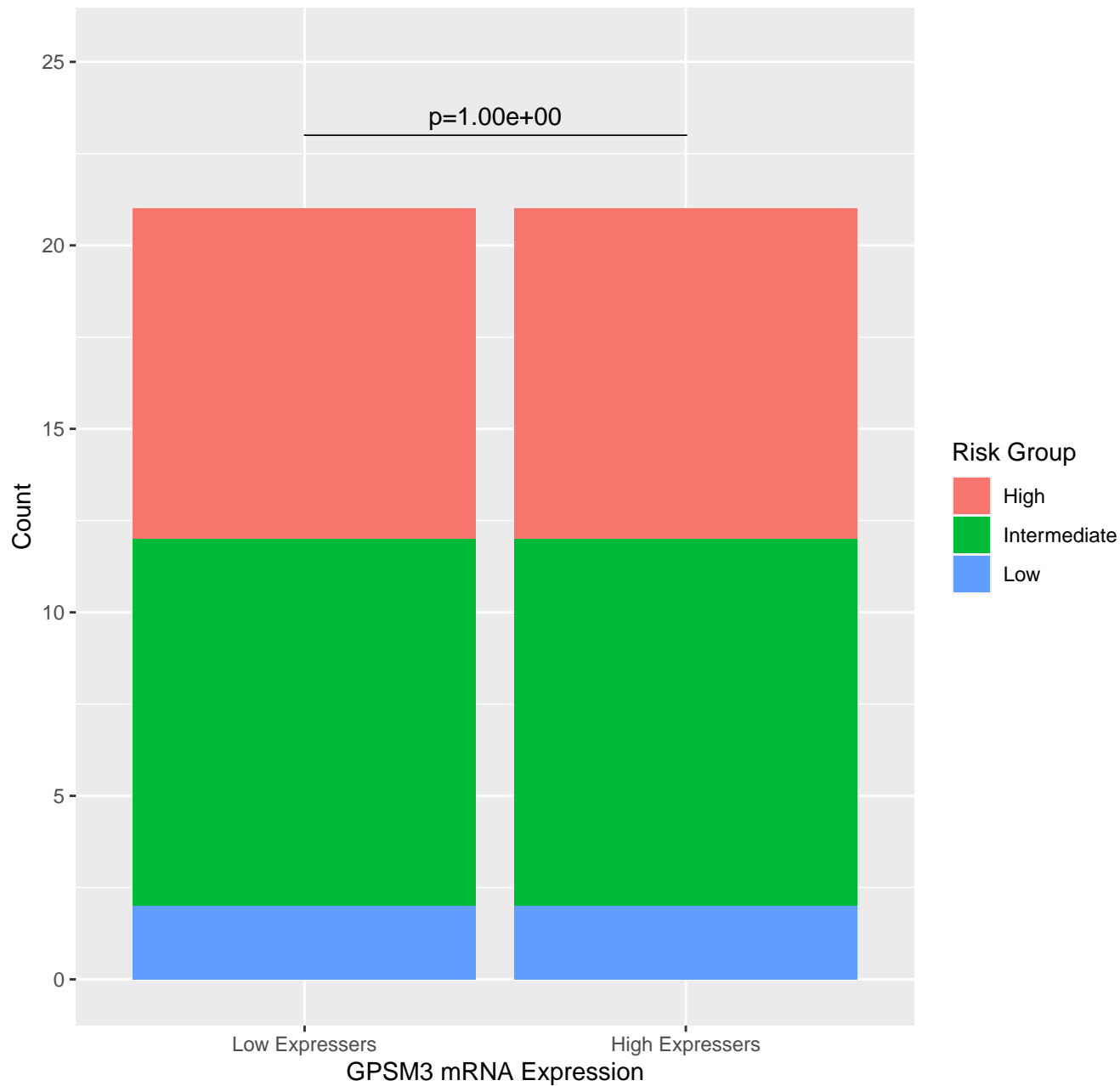
# Primary Subtype Patients



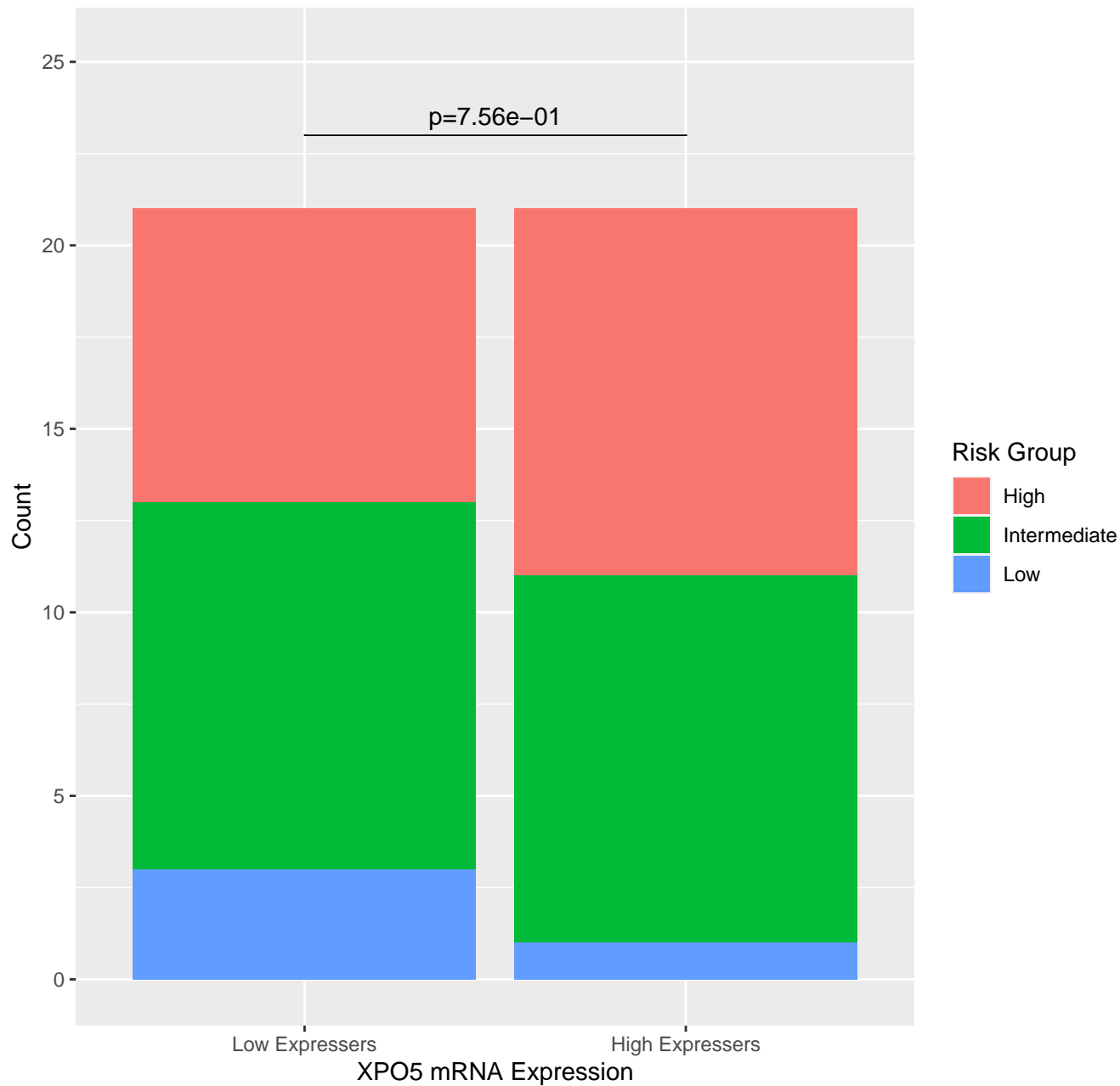
# Primary Subtype Patients



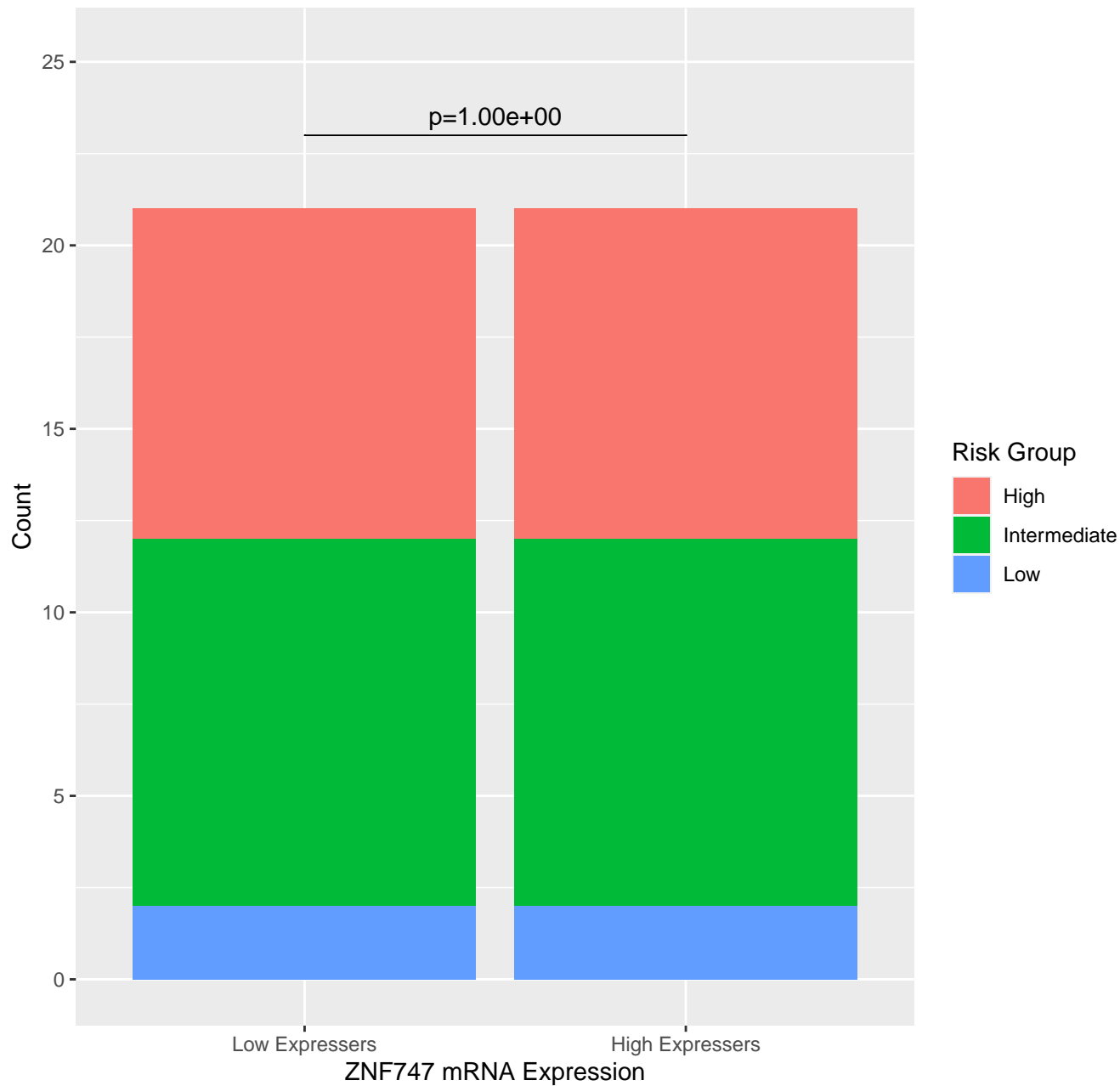
# Primary Subtype Patients



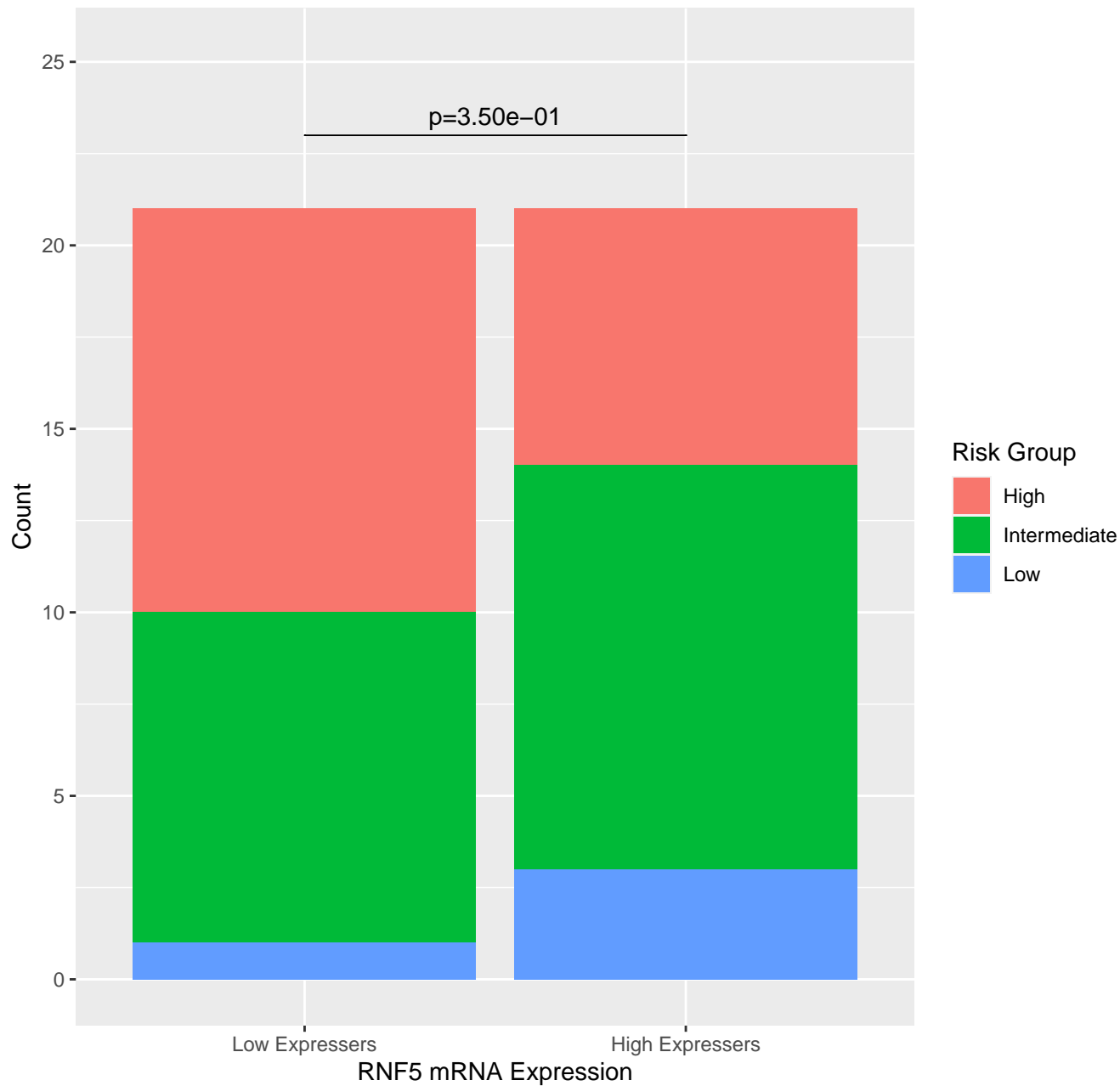
# Primary Subtype Patients



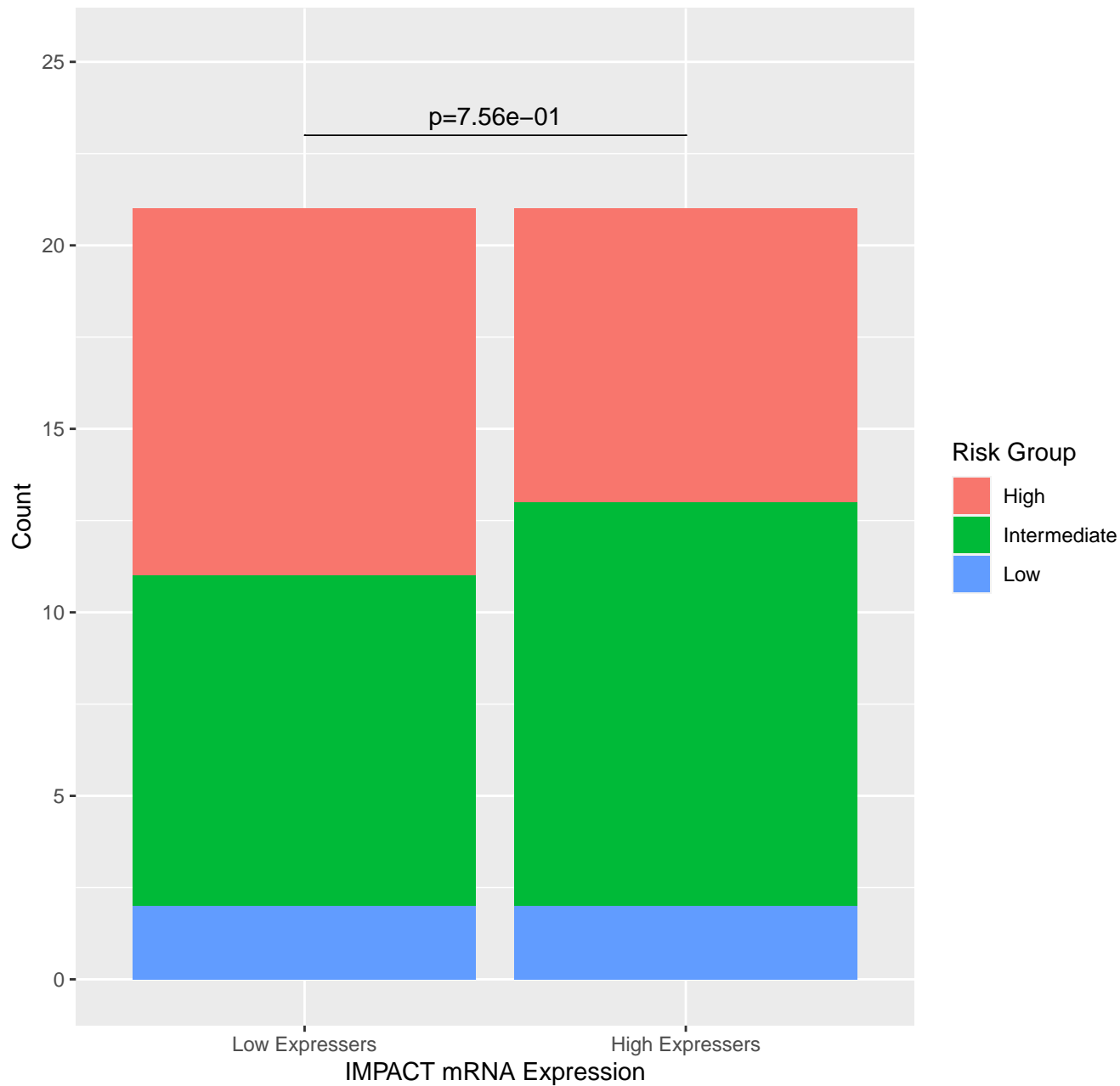
# Primary Subtype Patients



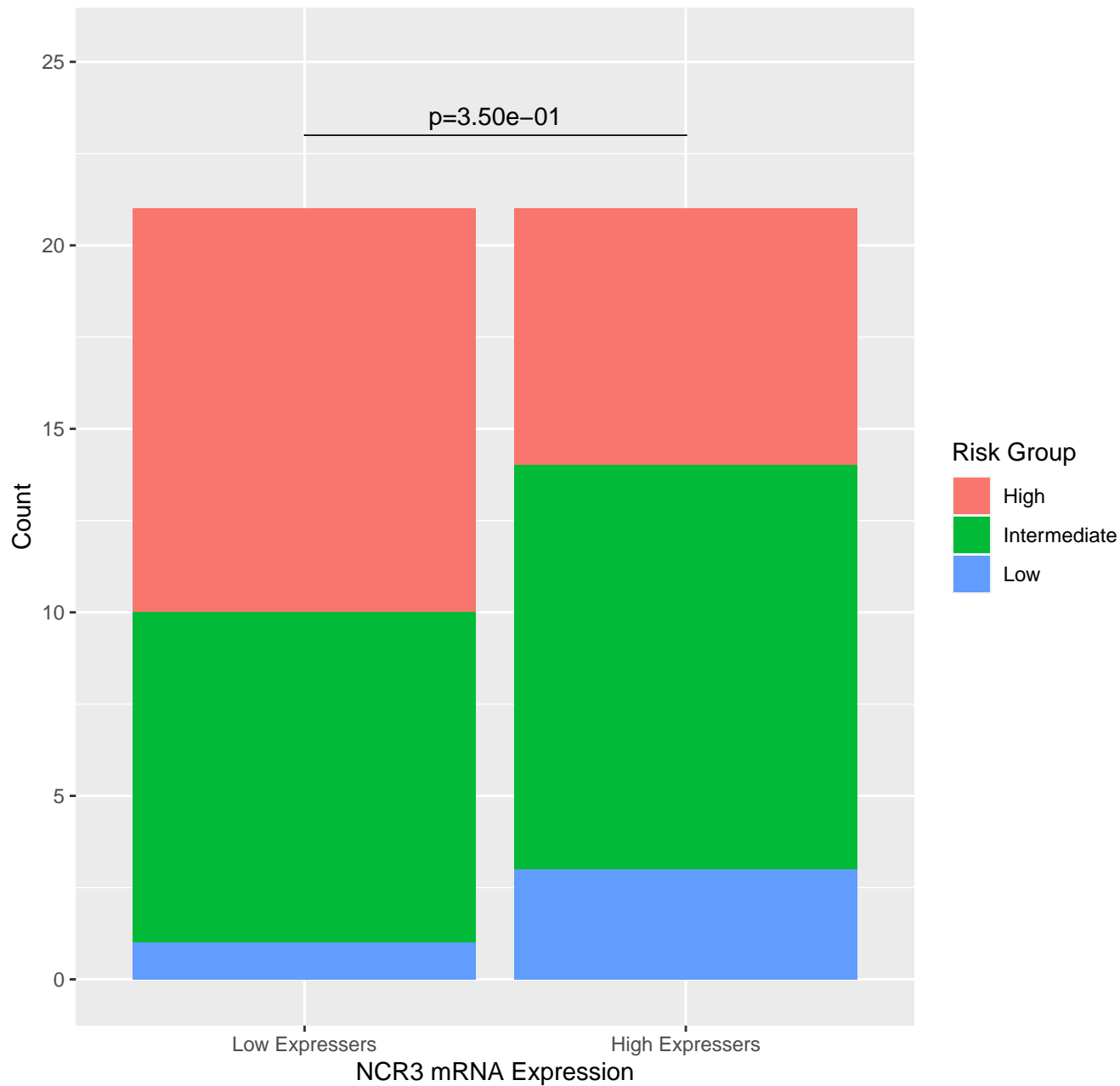
# Primary Subtype Patients



# Primary Subtype Patients

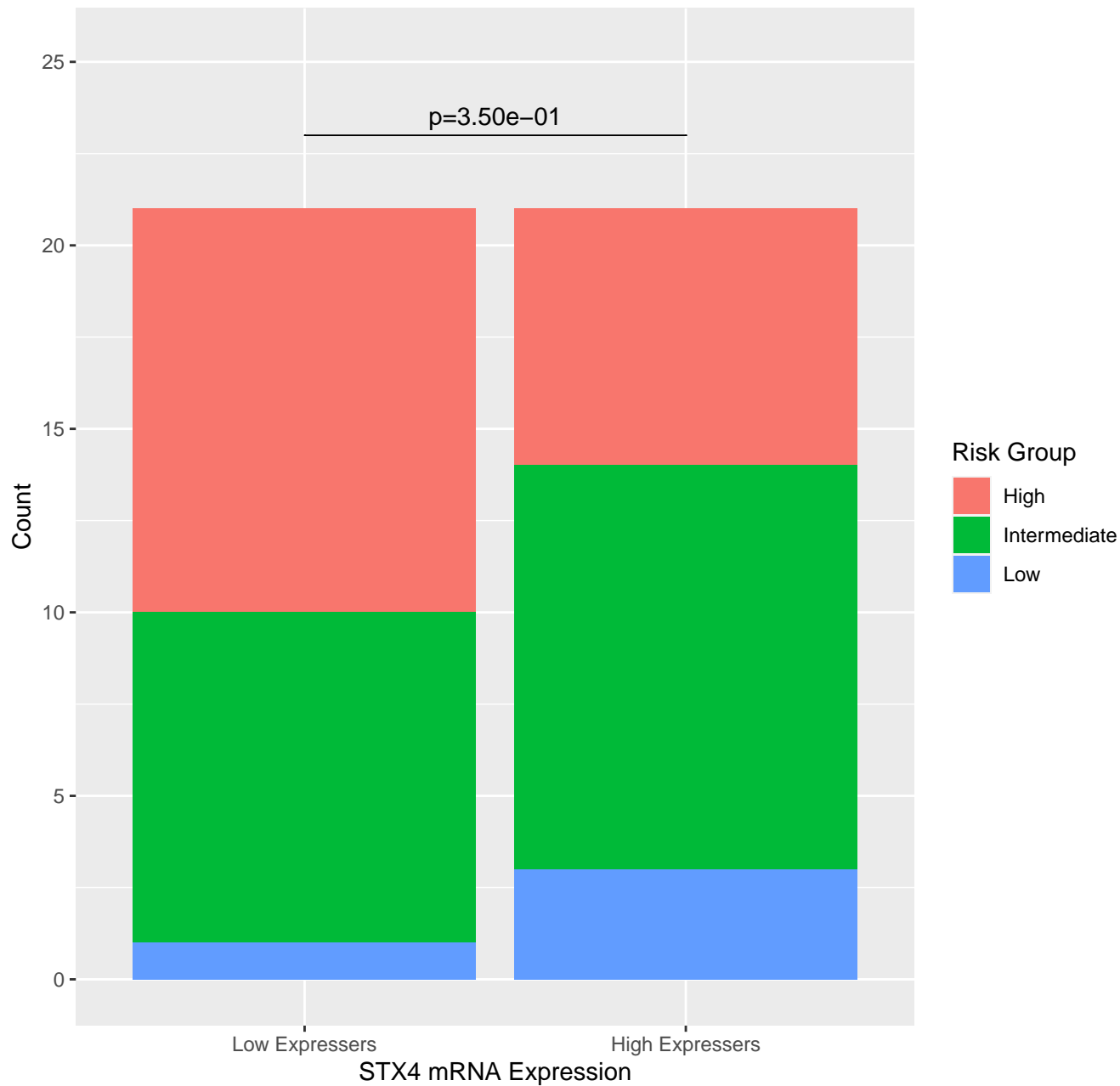


# Primary Subtype Patients

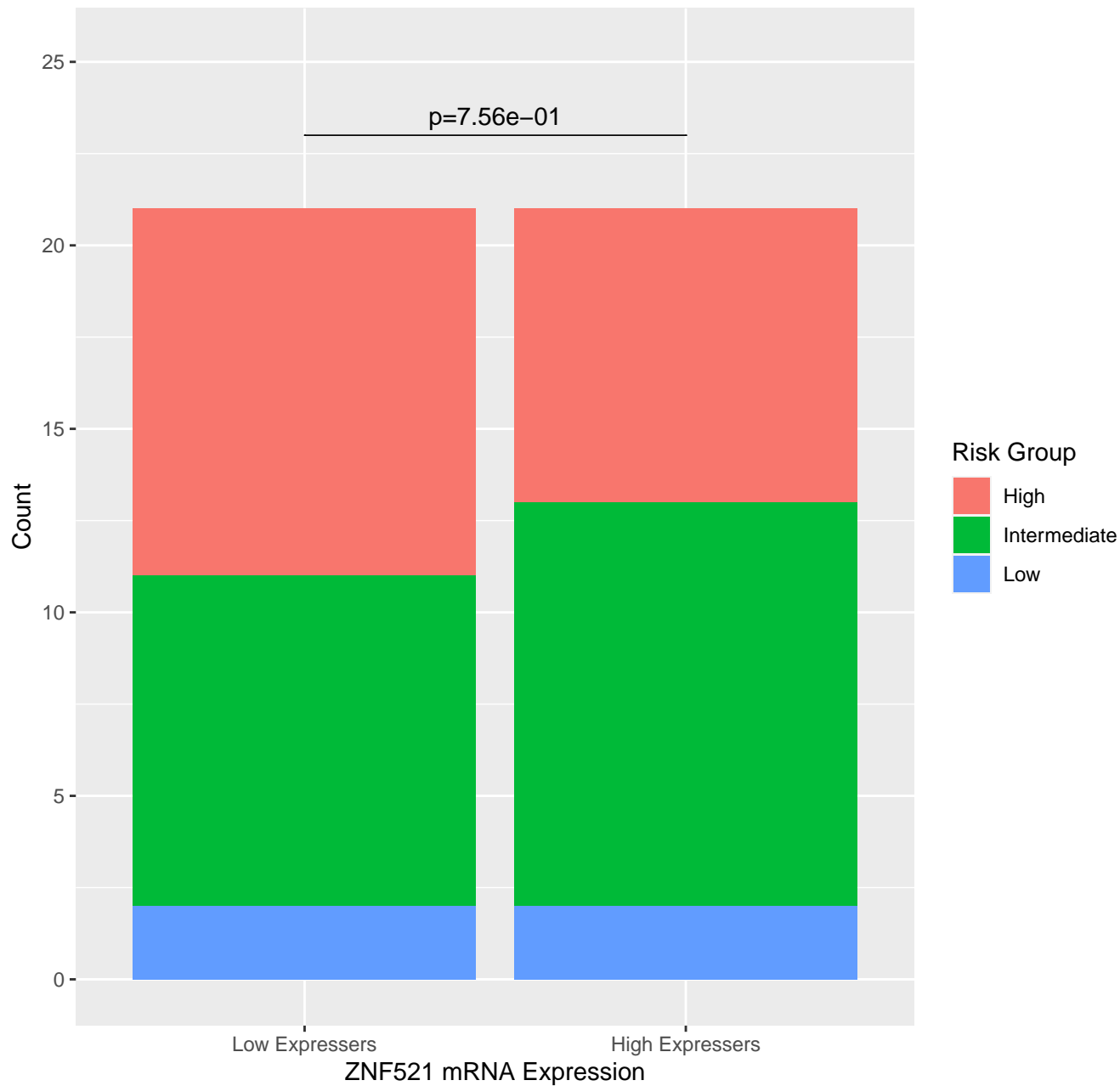




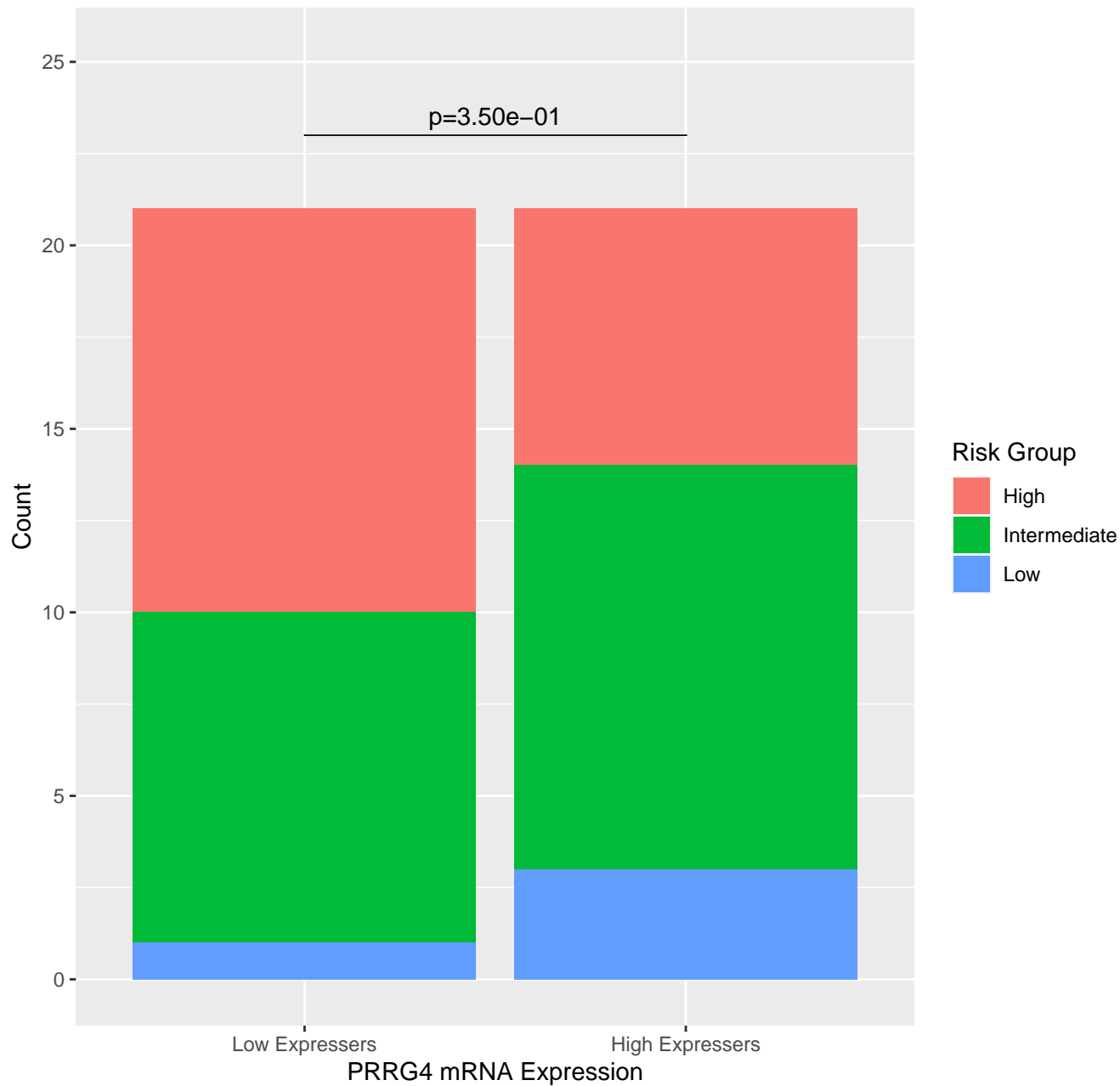
# Primary Subtype Patients



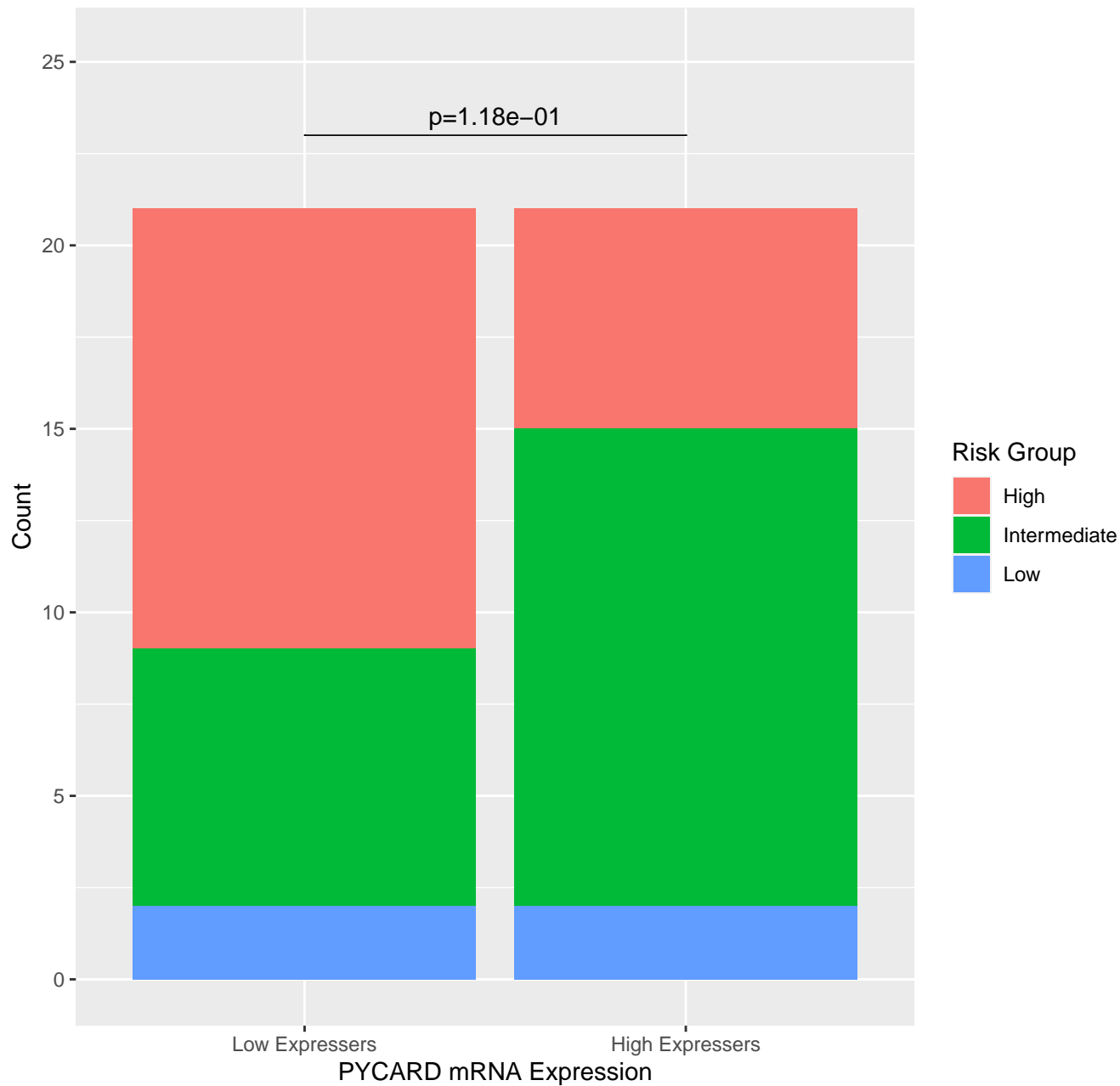
# Primary Subtype Patients



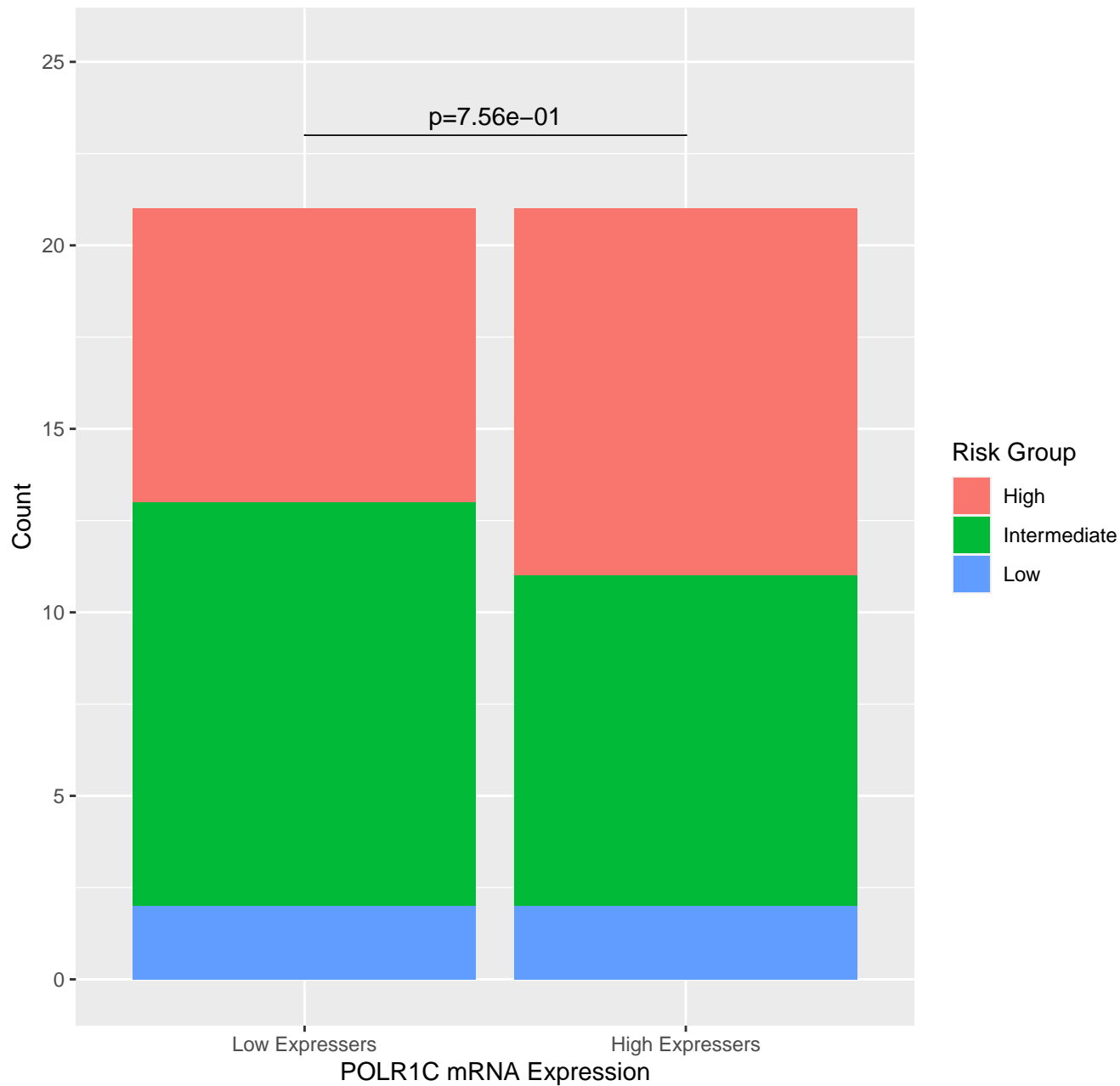
# Primary Subtype Patients



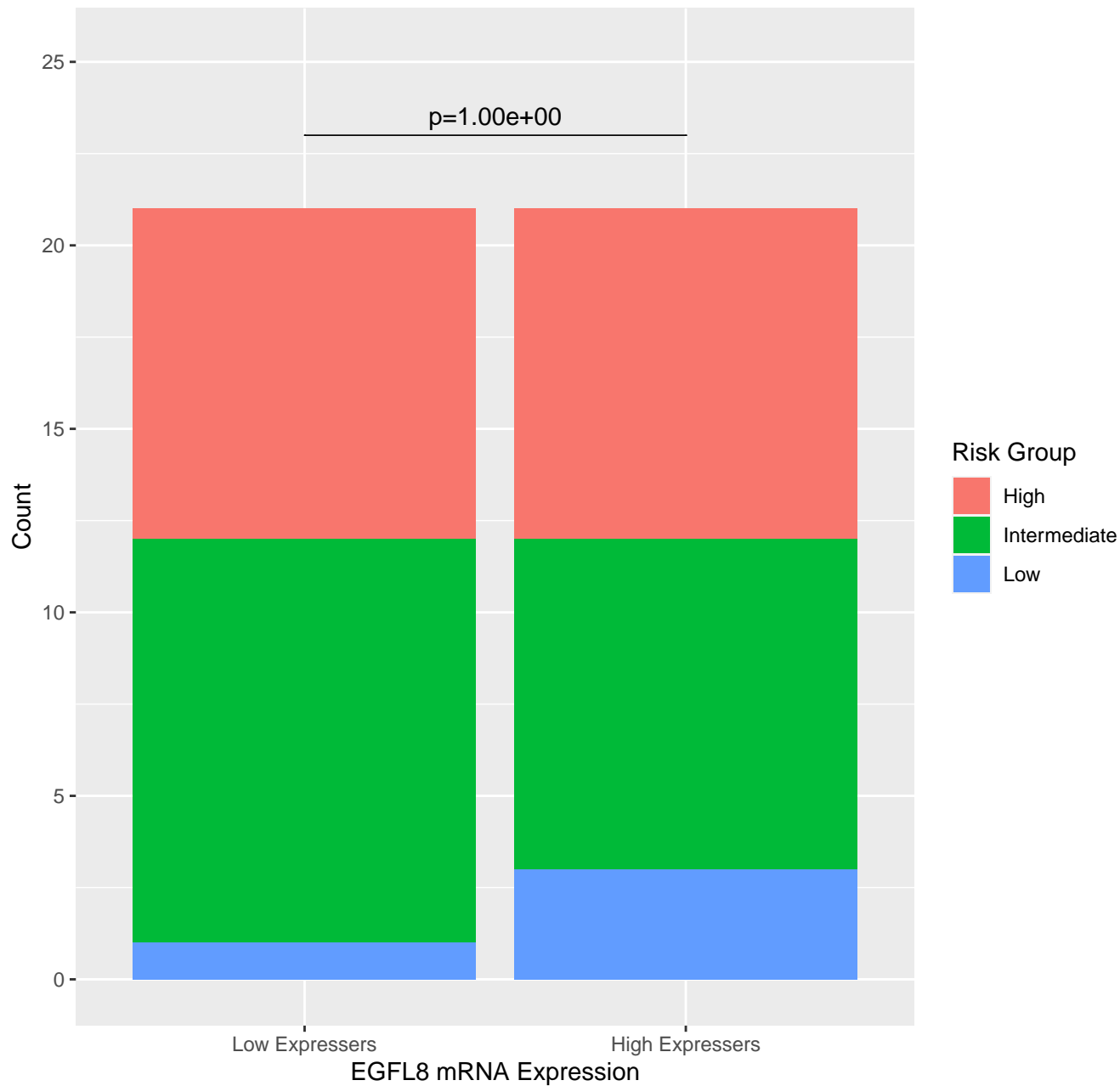
# Primary Subtype Patients



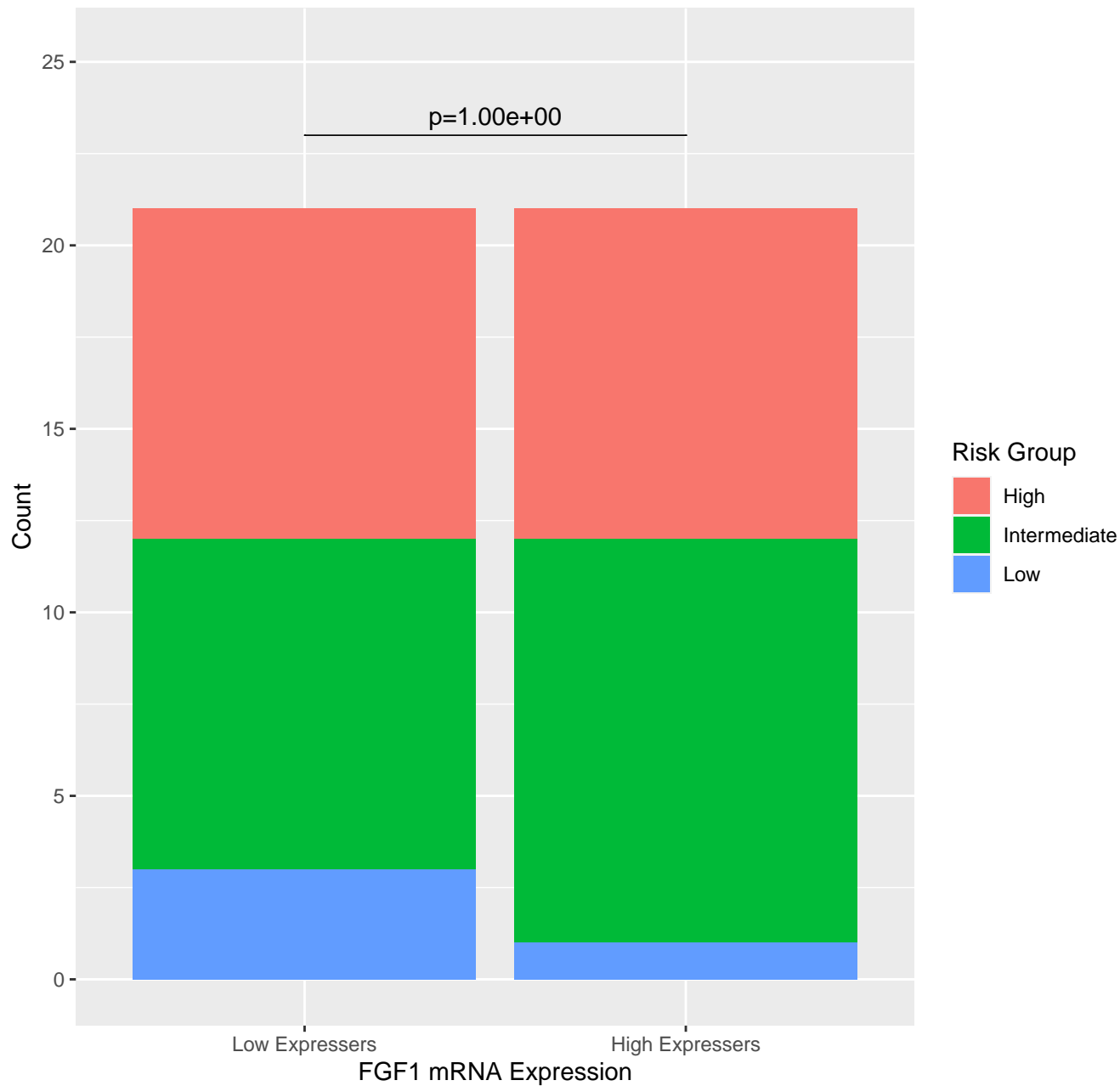
# Primary Subtype Patients



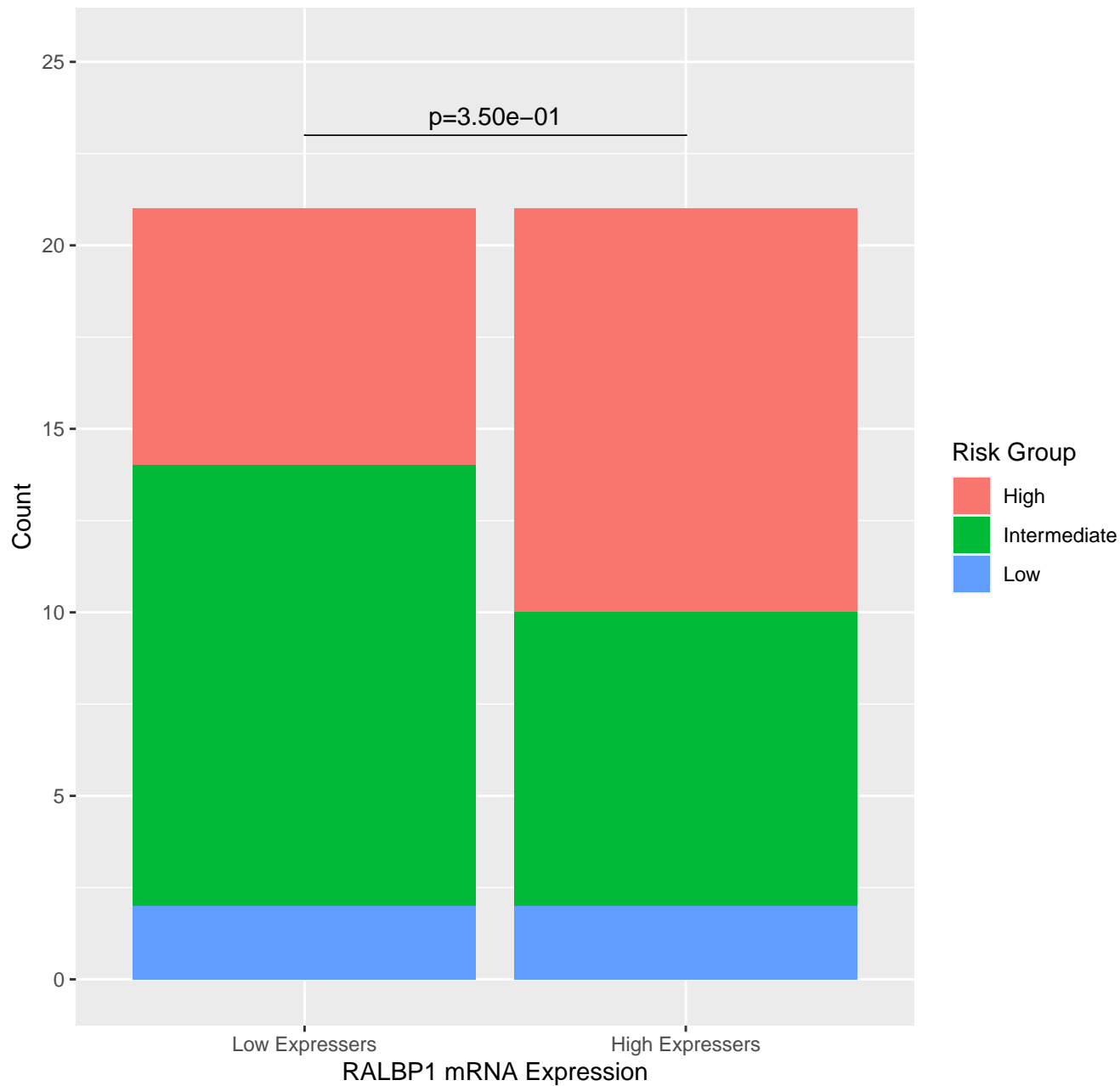
# Primary Subtype Patients



# Primary Subtype Patients

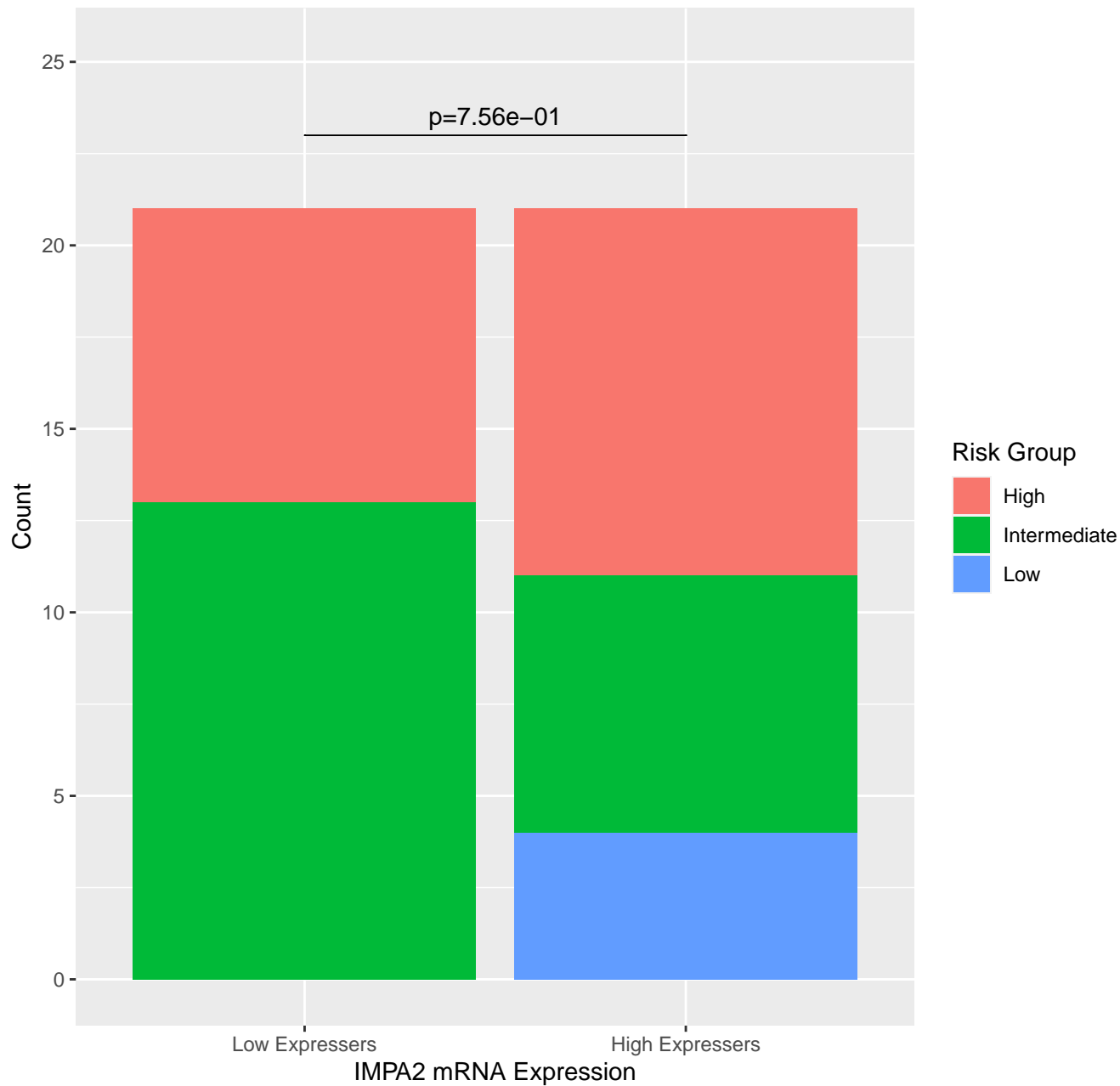


# Primary Subtype Patients

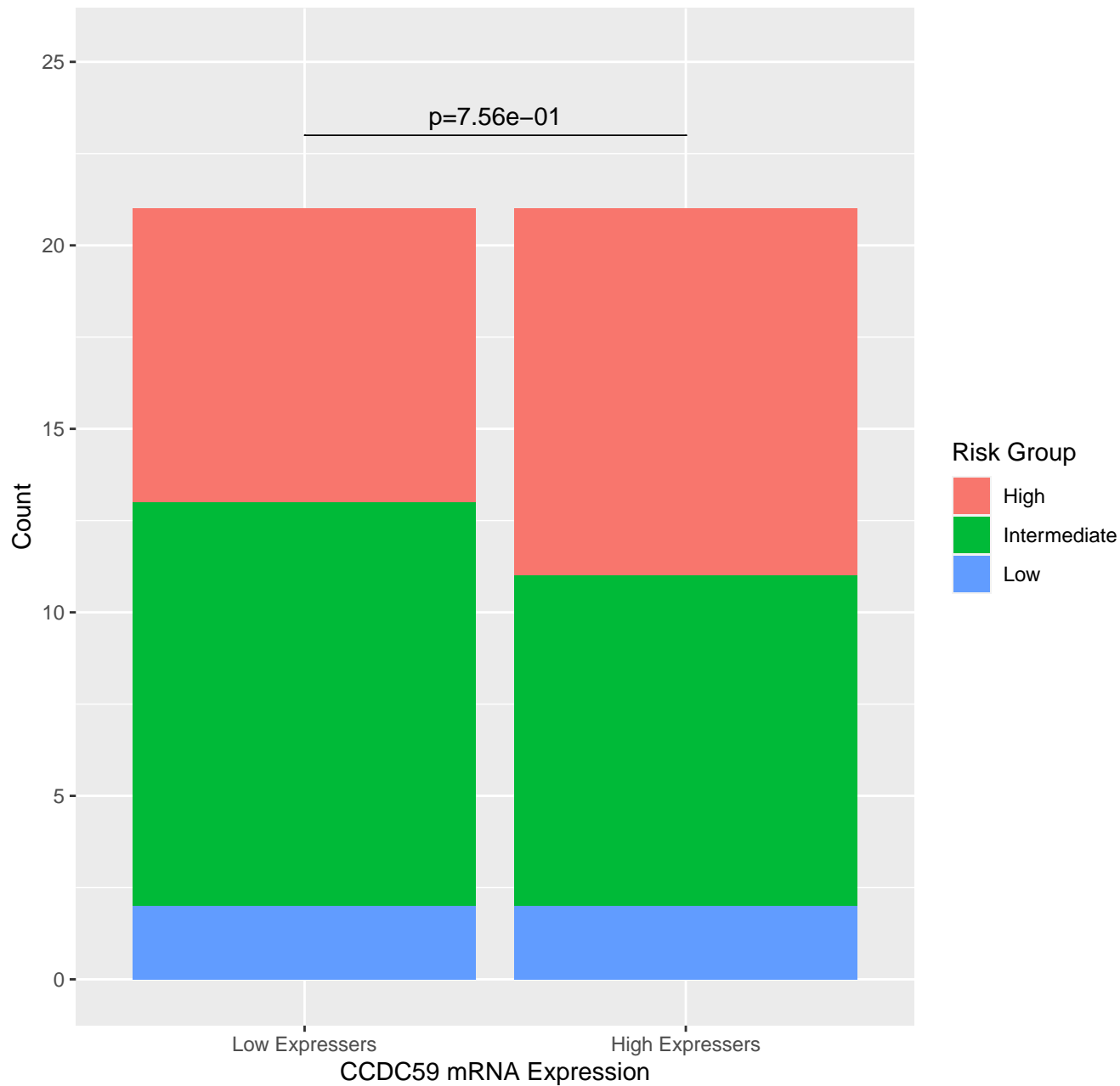




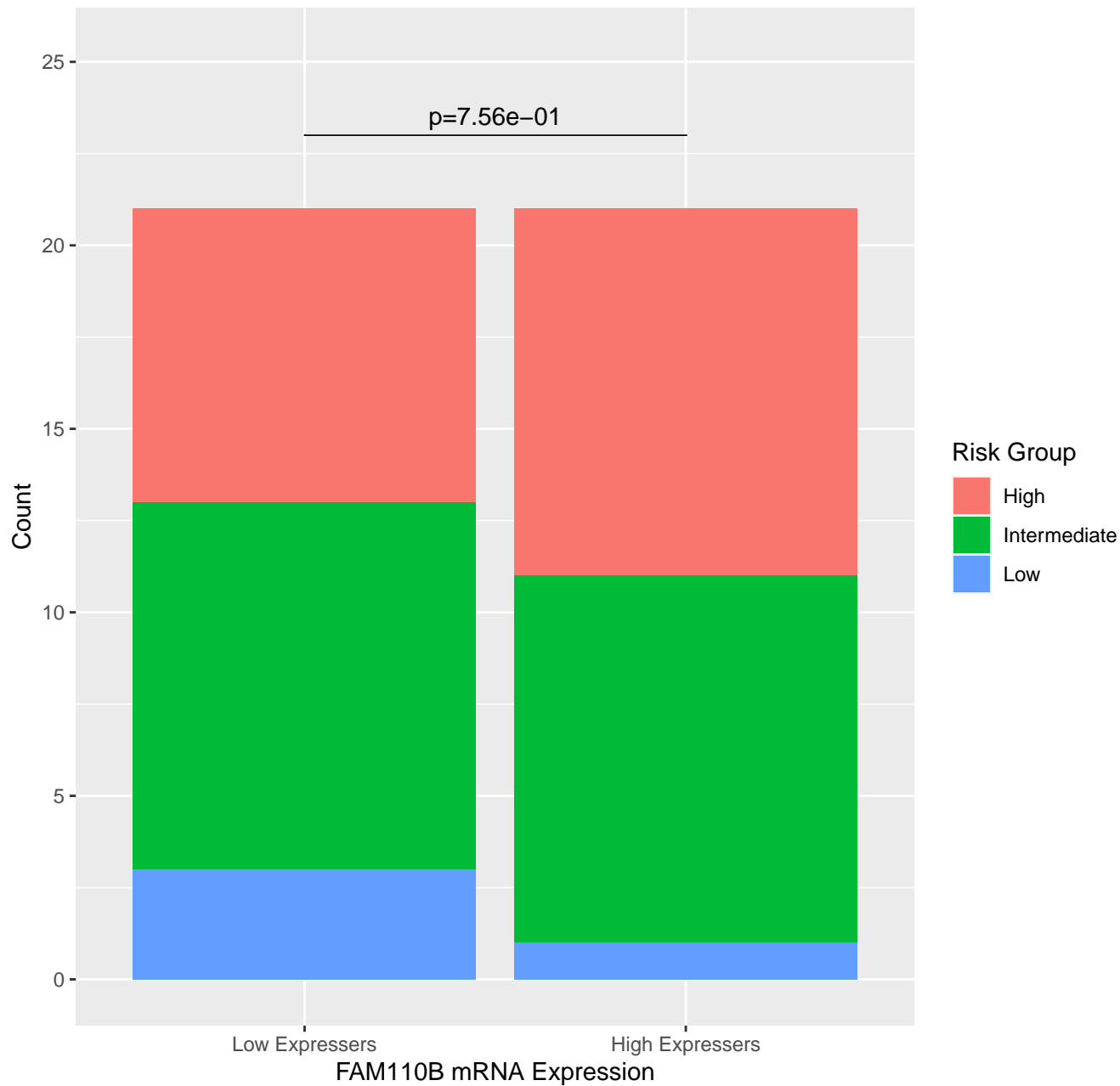
# Primary Subtype Patients



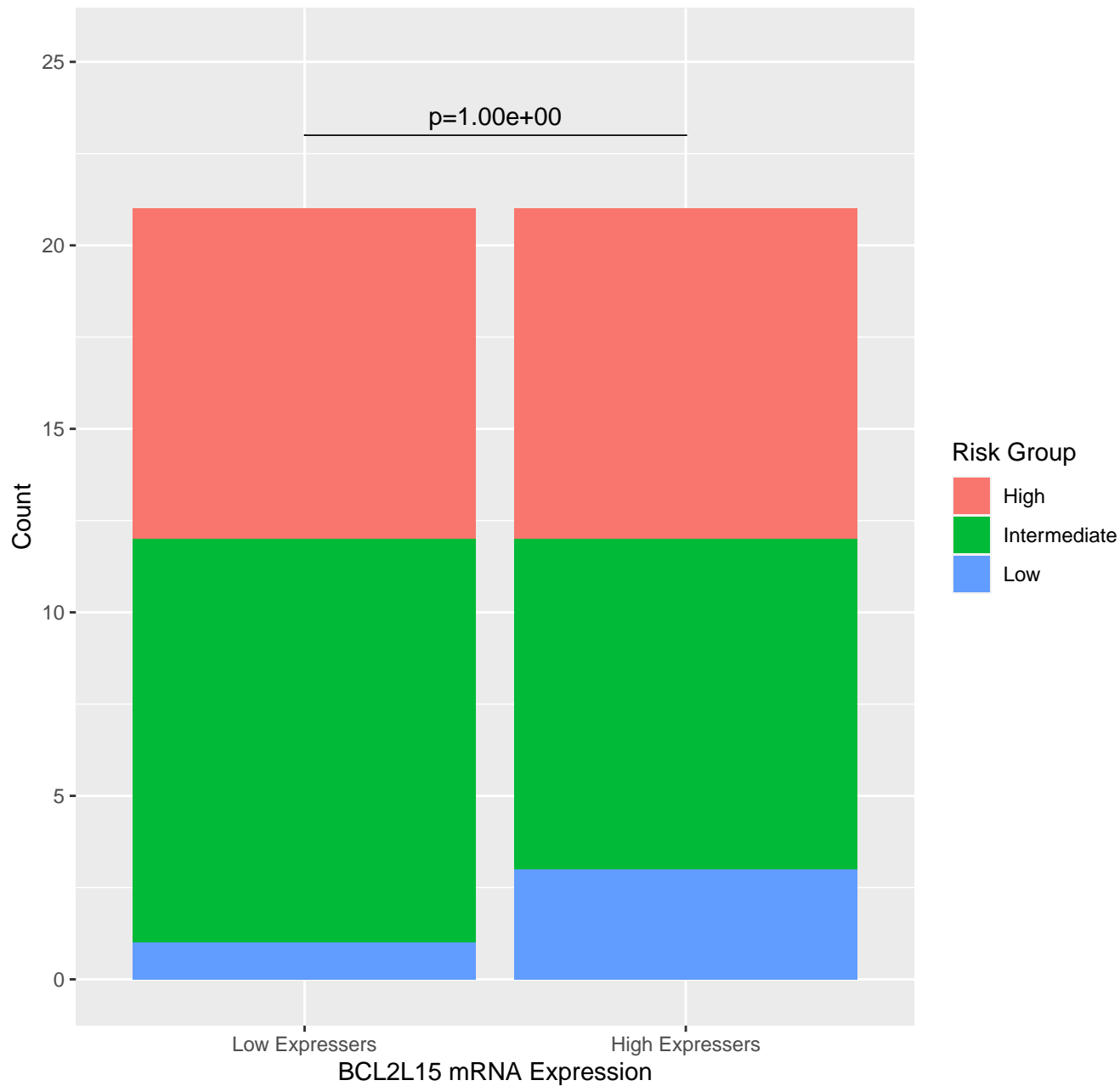
# Primary Subtype Patients



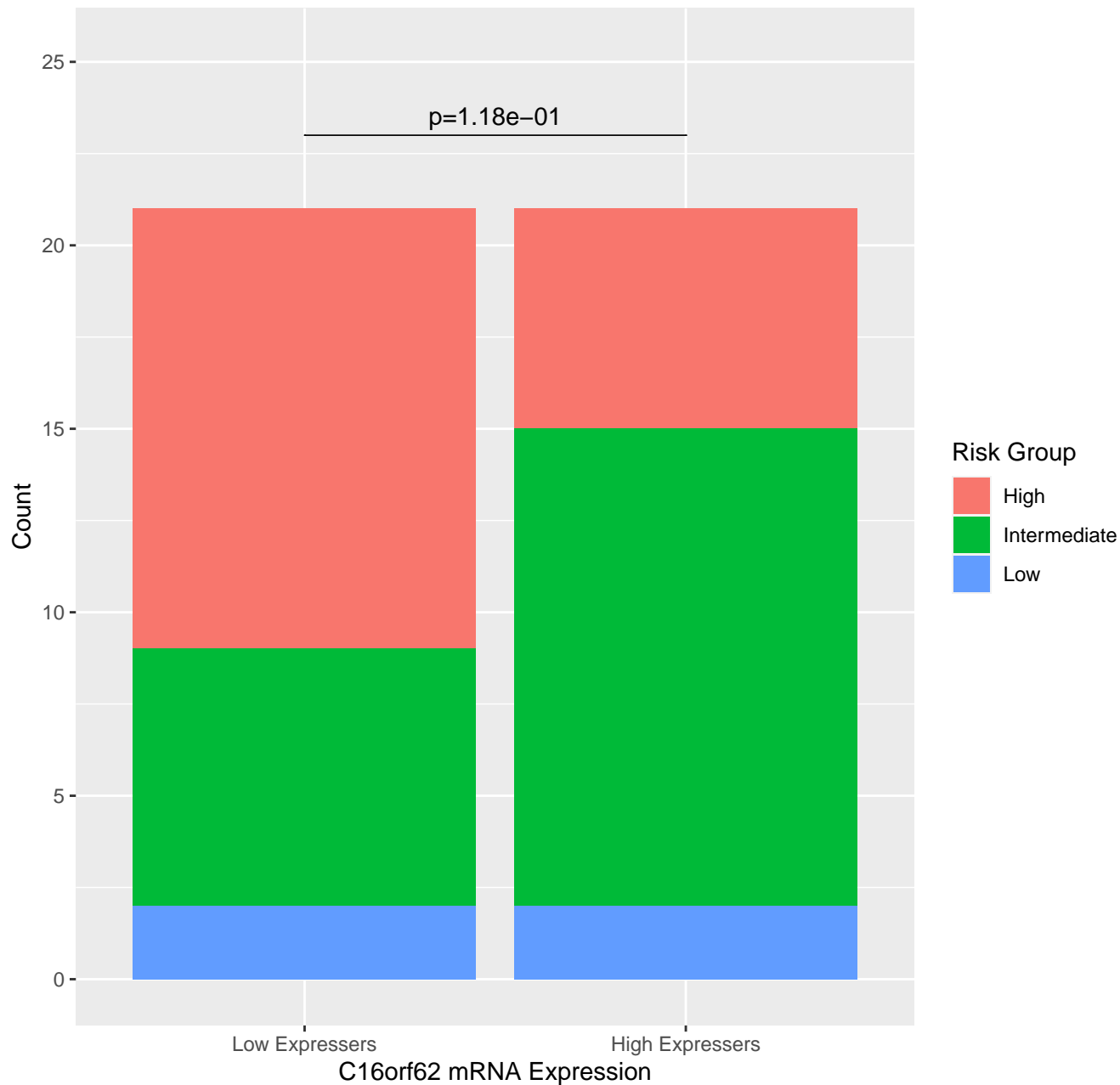
# Primary Subtype Patients



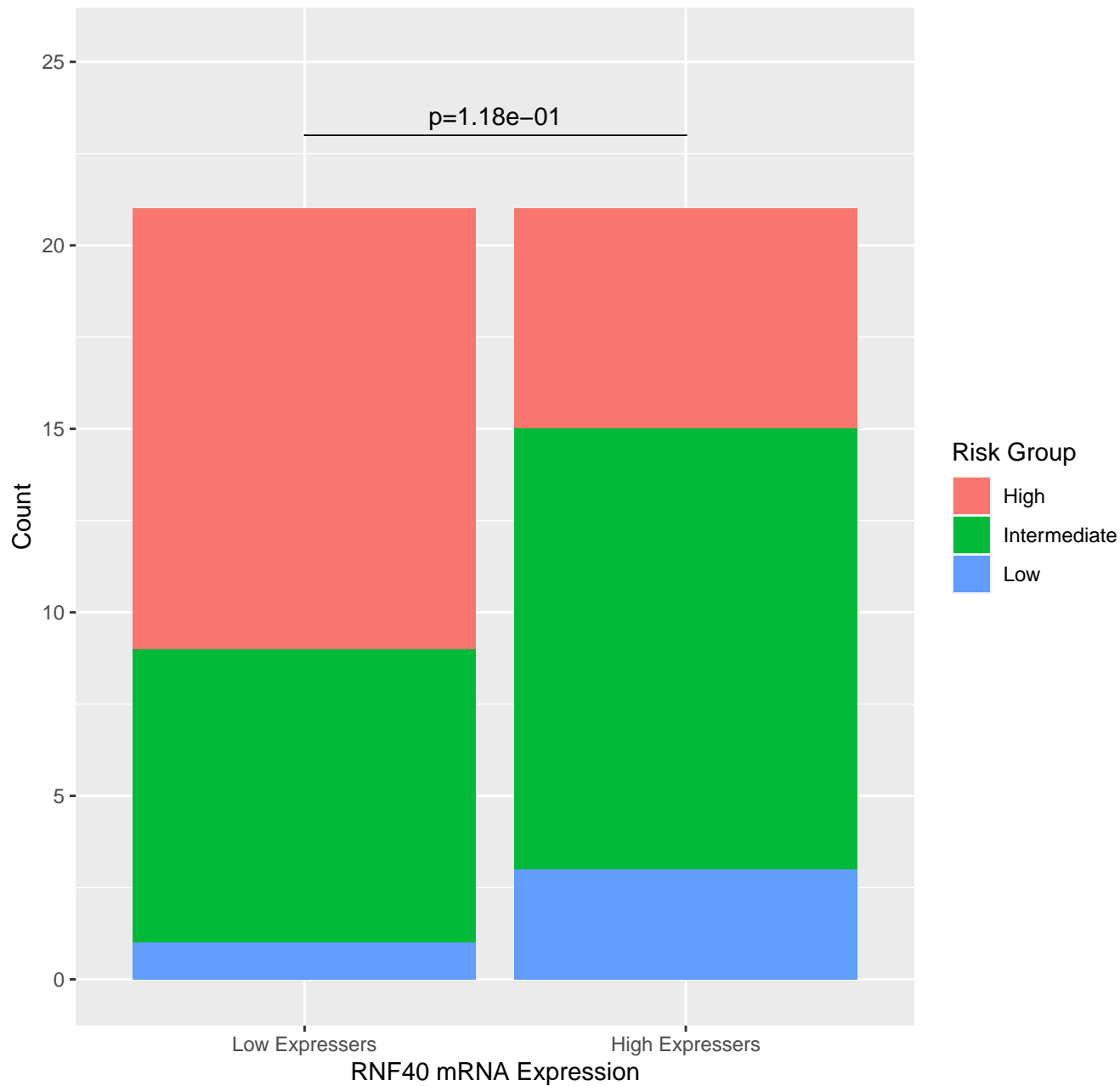
# Primary Subtype Patients



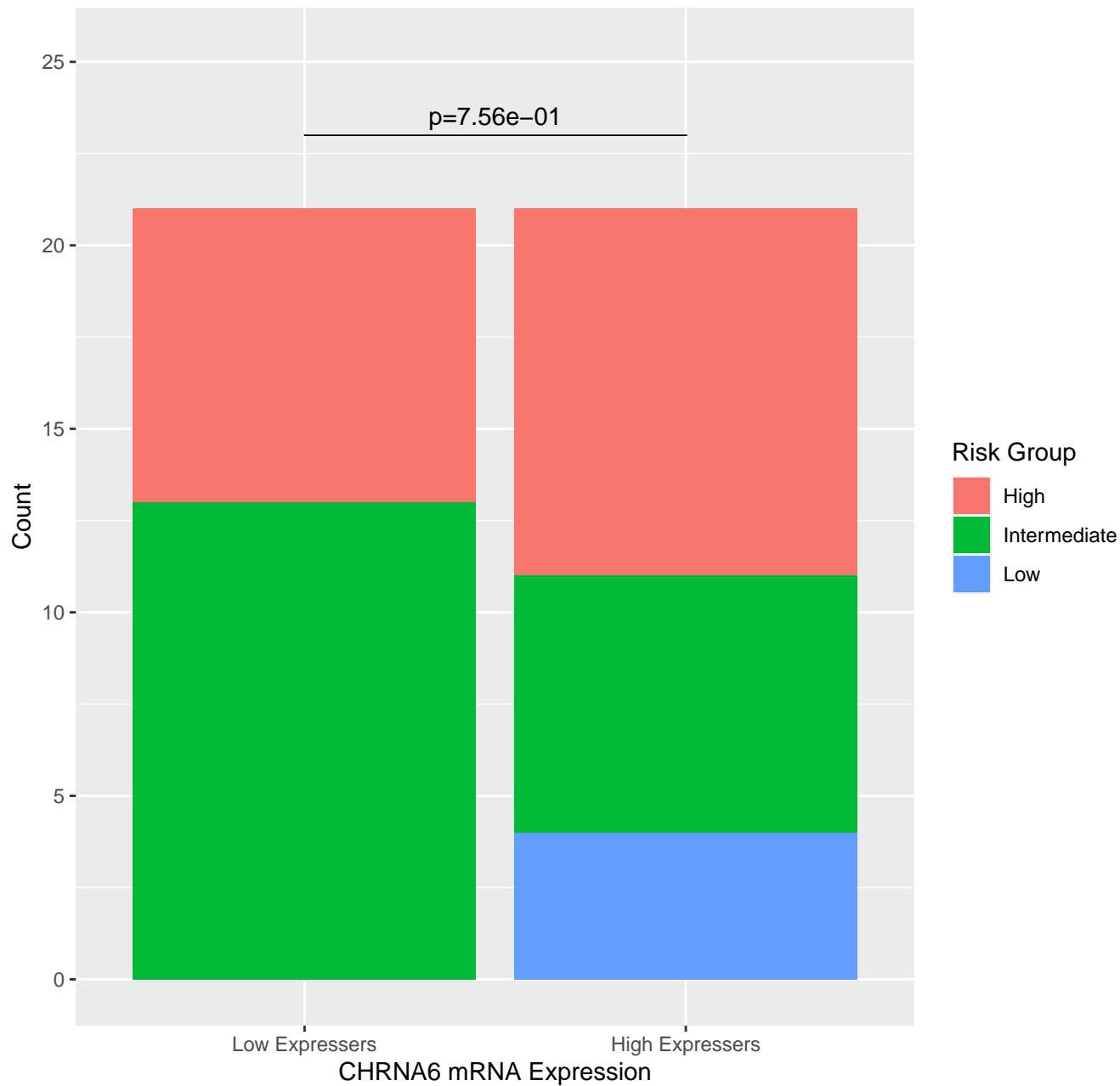
# Primary Subtype Patients



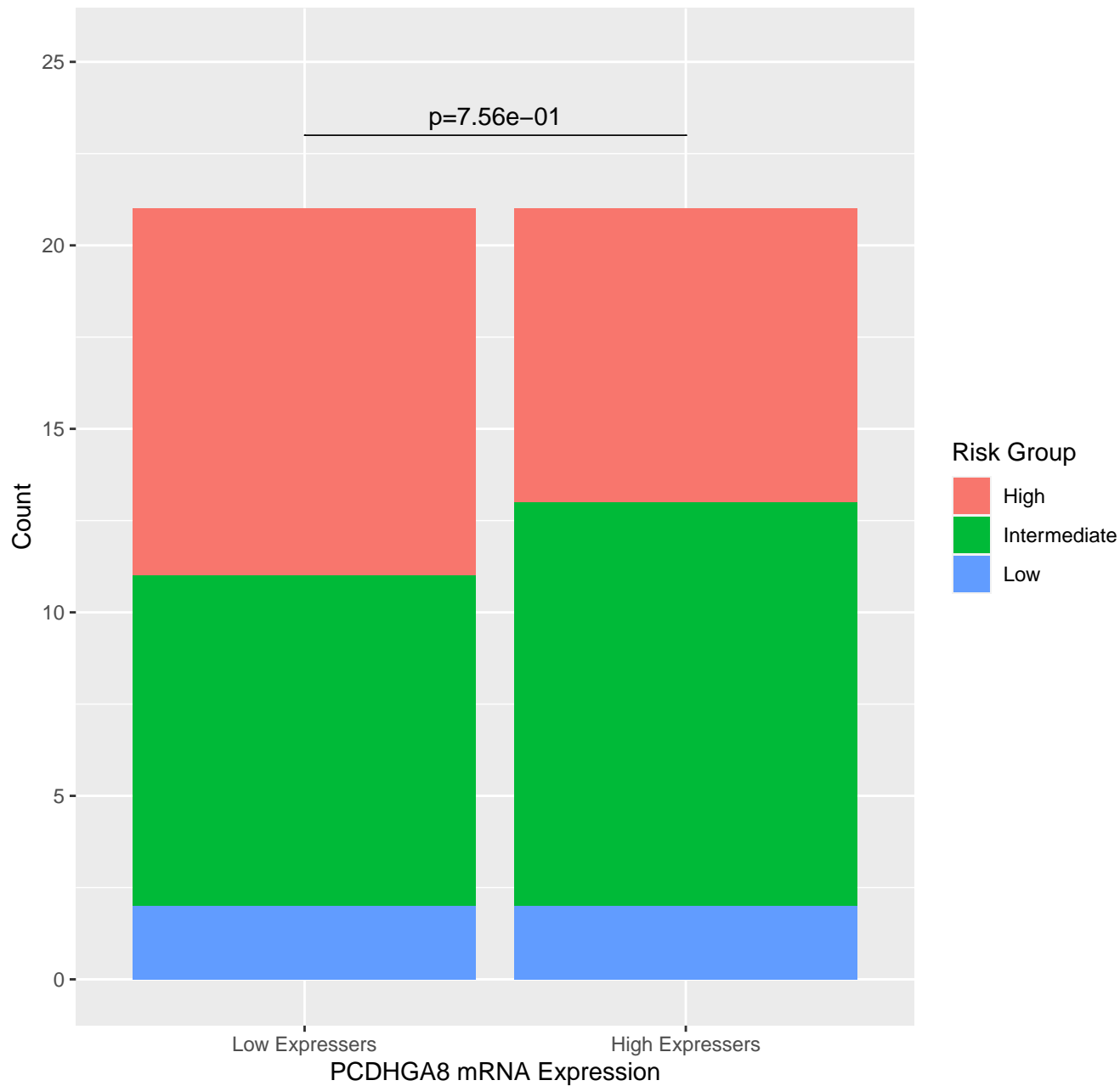
# Primary Subtype Patients



# Primary Subtype Patients

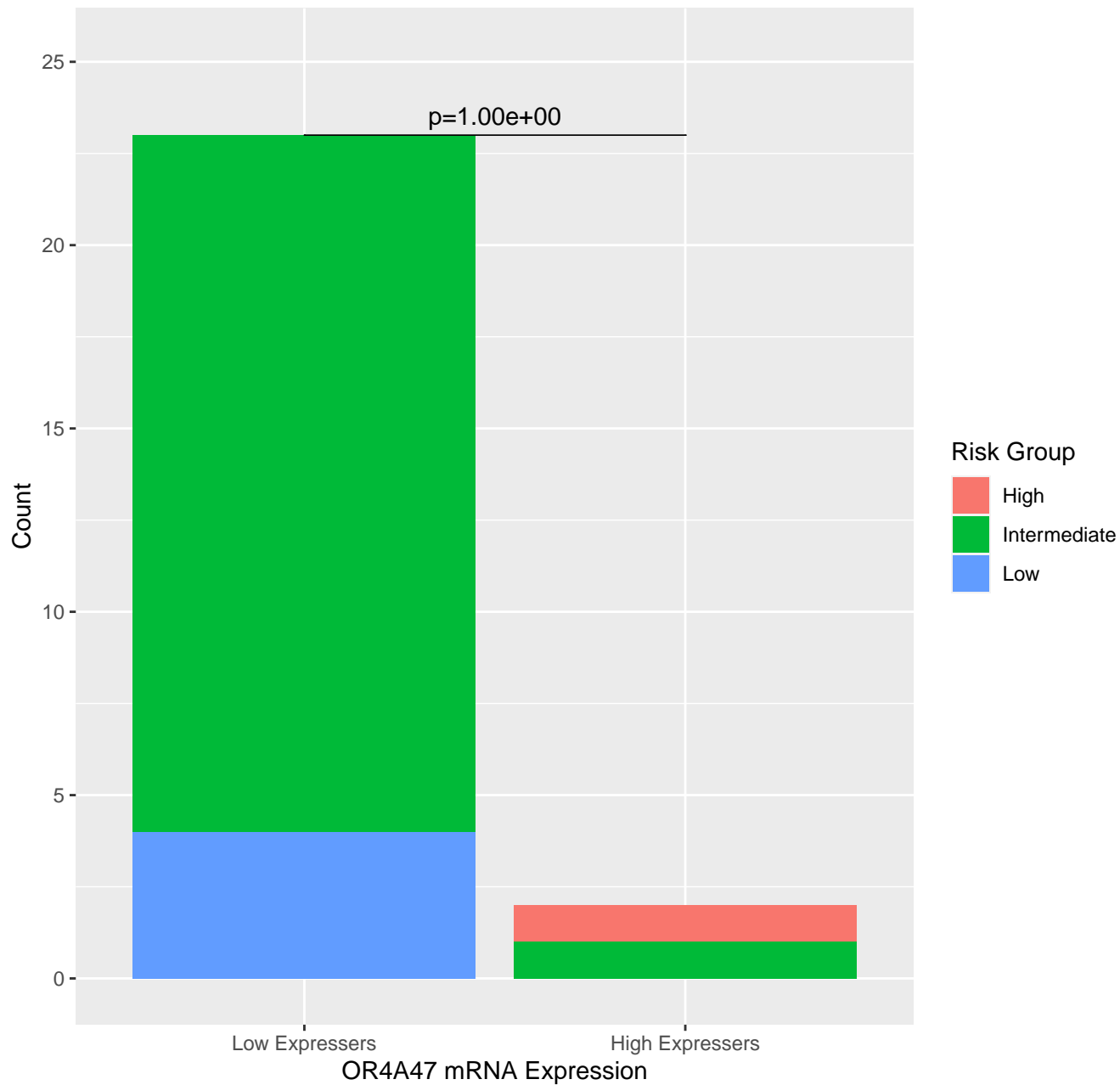


# Primary Subtype Patients

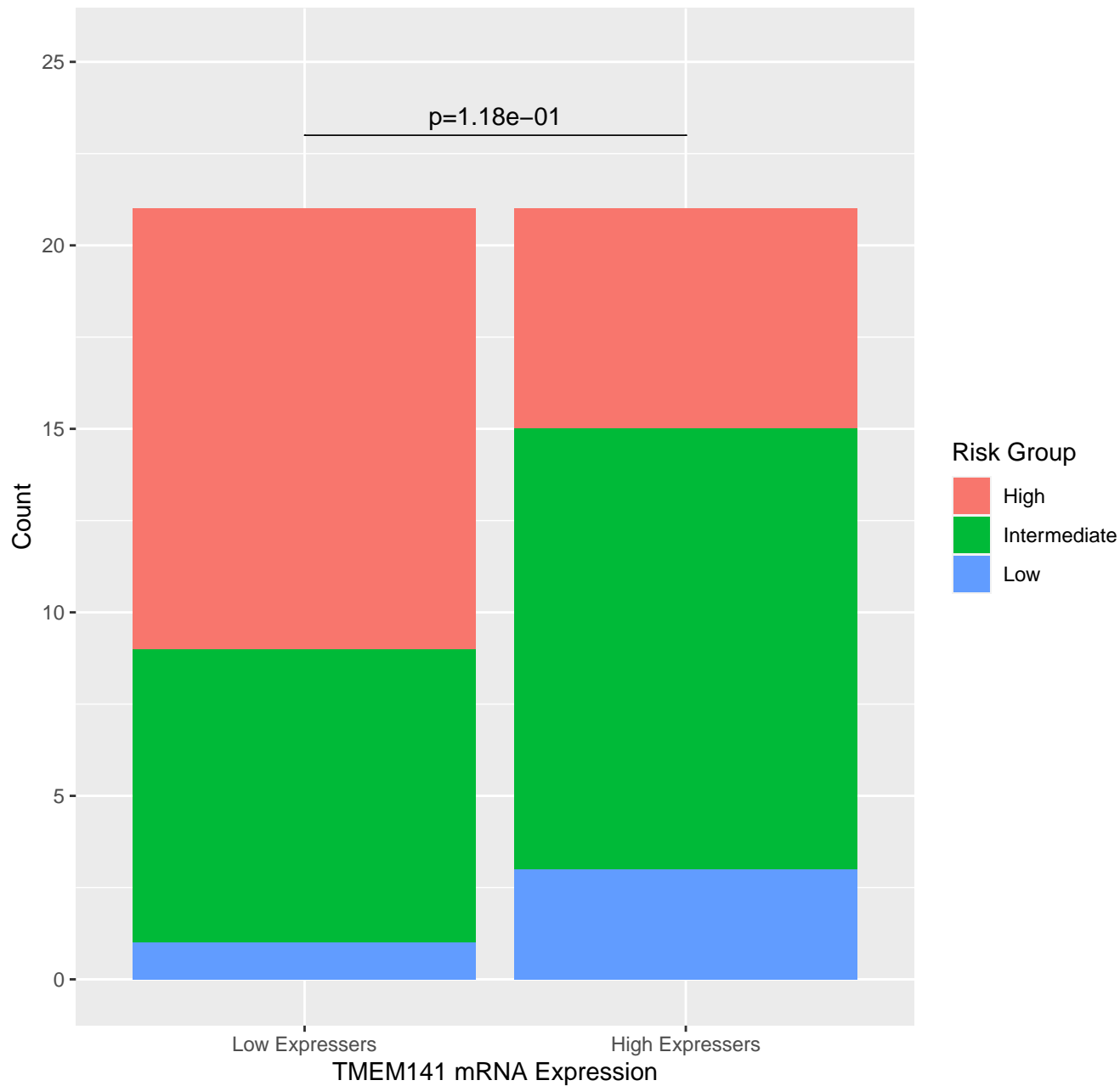




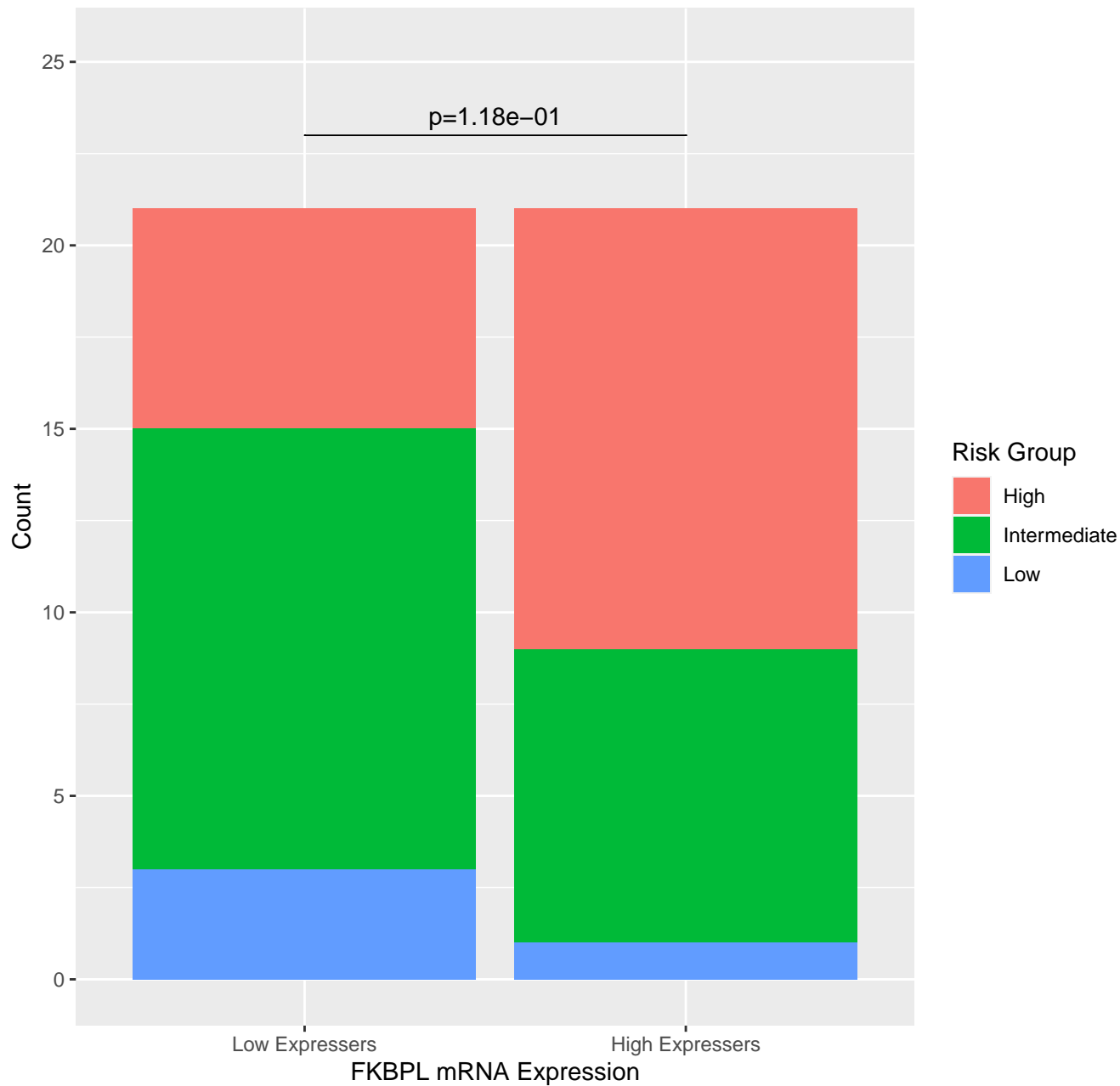
# Primary Subtype Patients



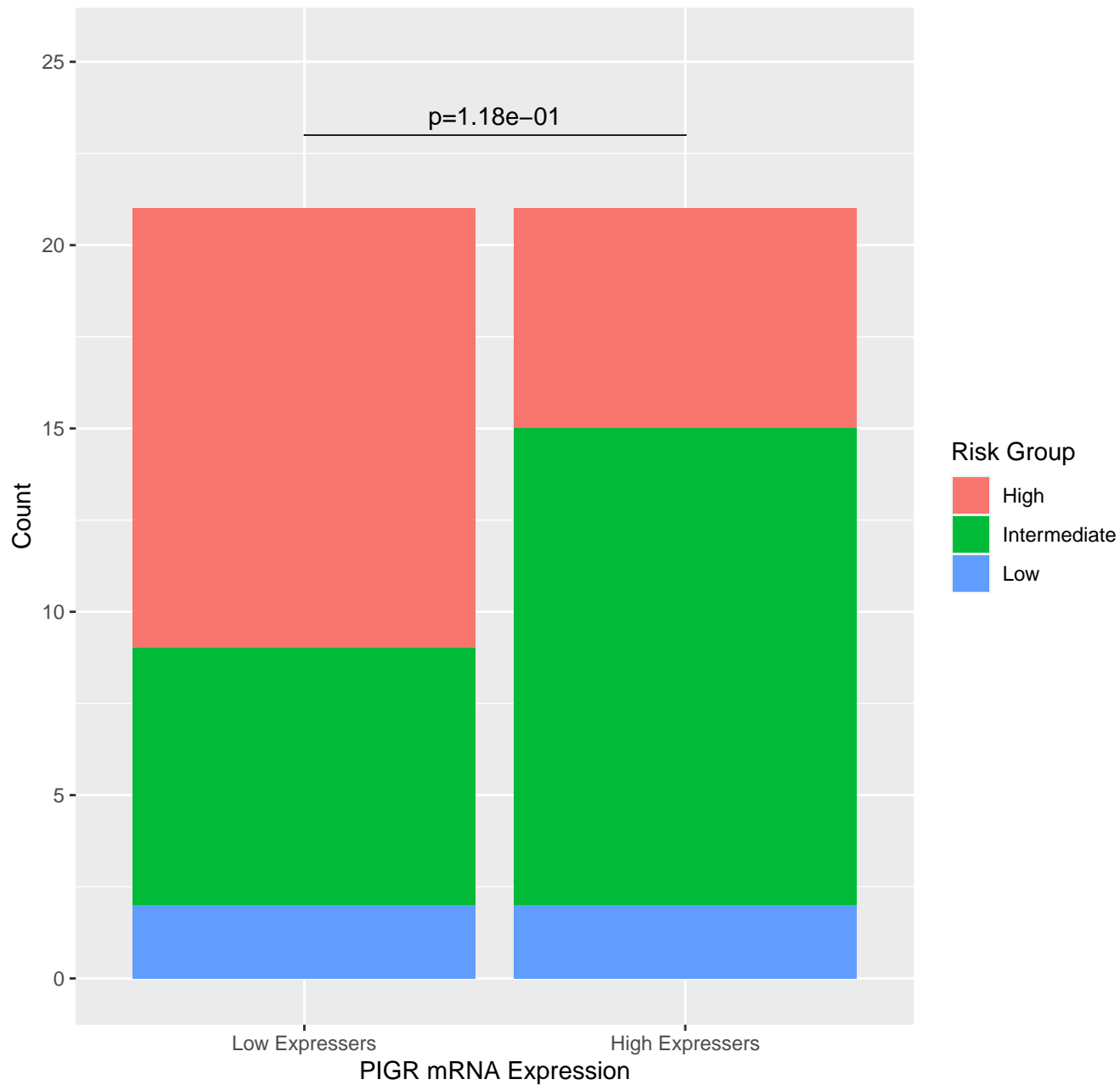
# Primary Subtype Patients



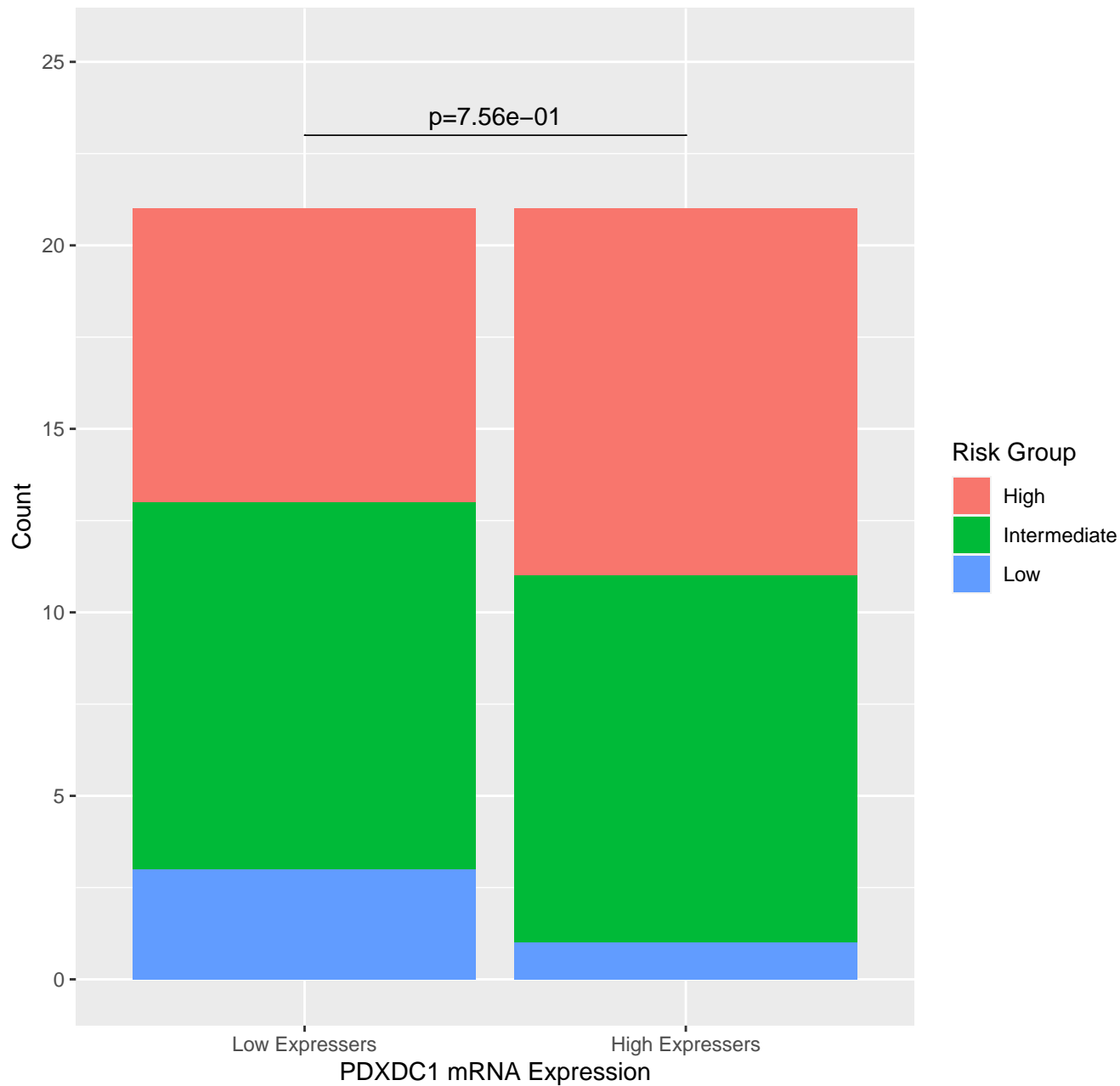
# Primary Subtype Patients



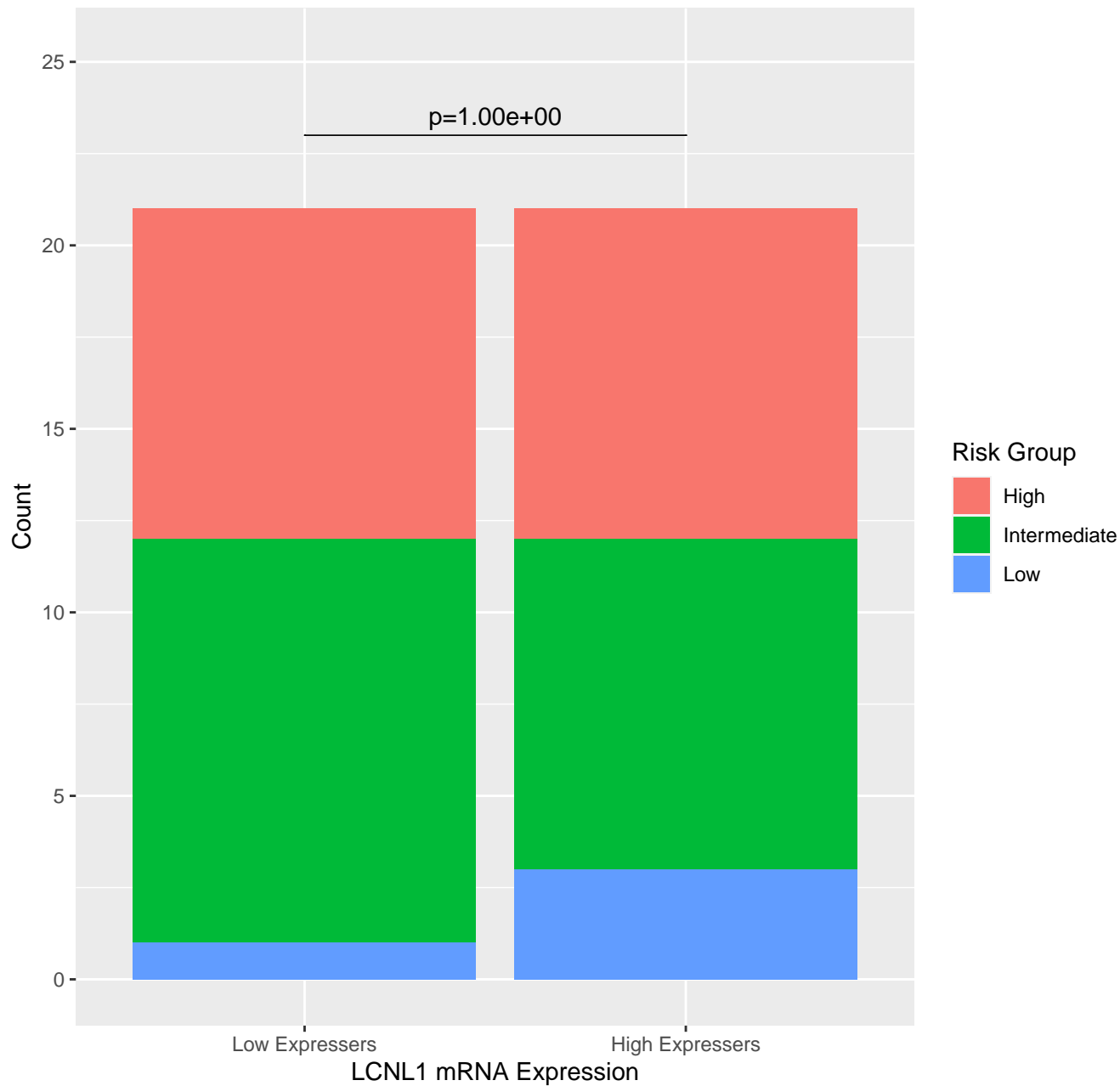
# Primary Subtype Patients



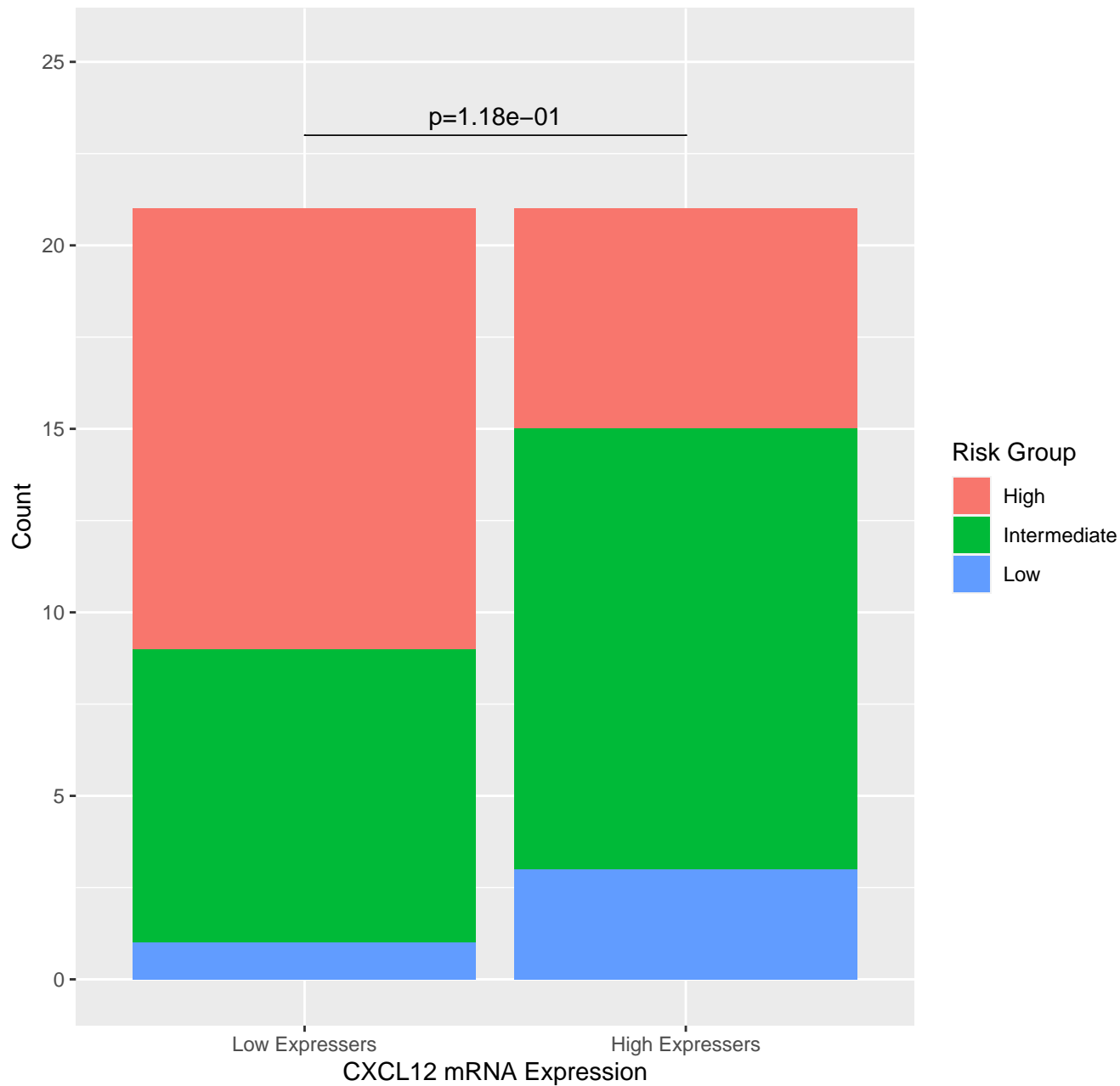
# Primary Subtype Patients



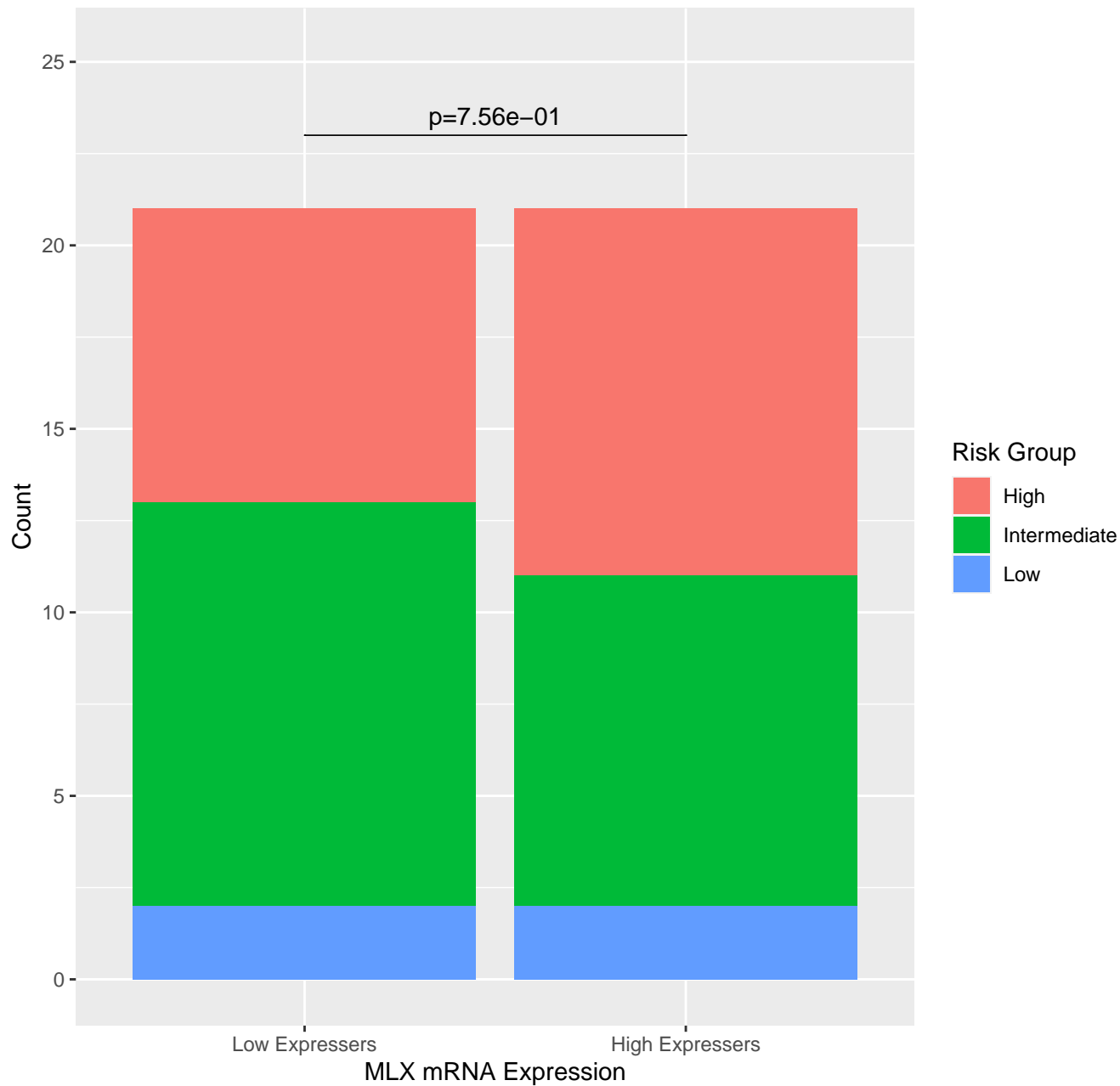
# Primary Subtype Patients



# Primary Subtype Patients

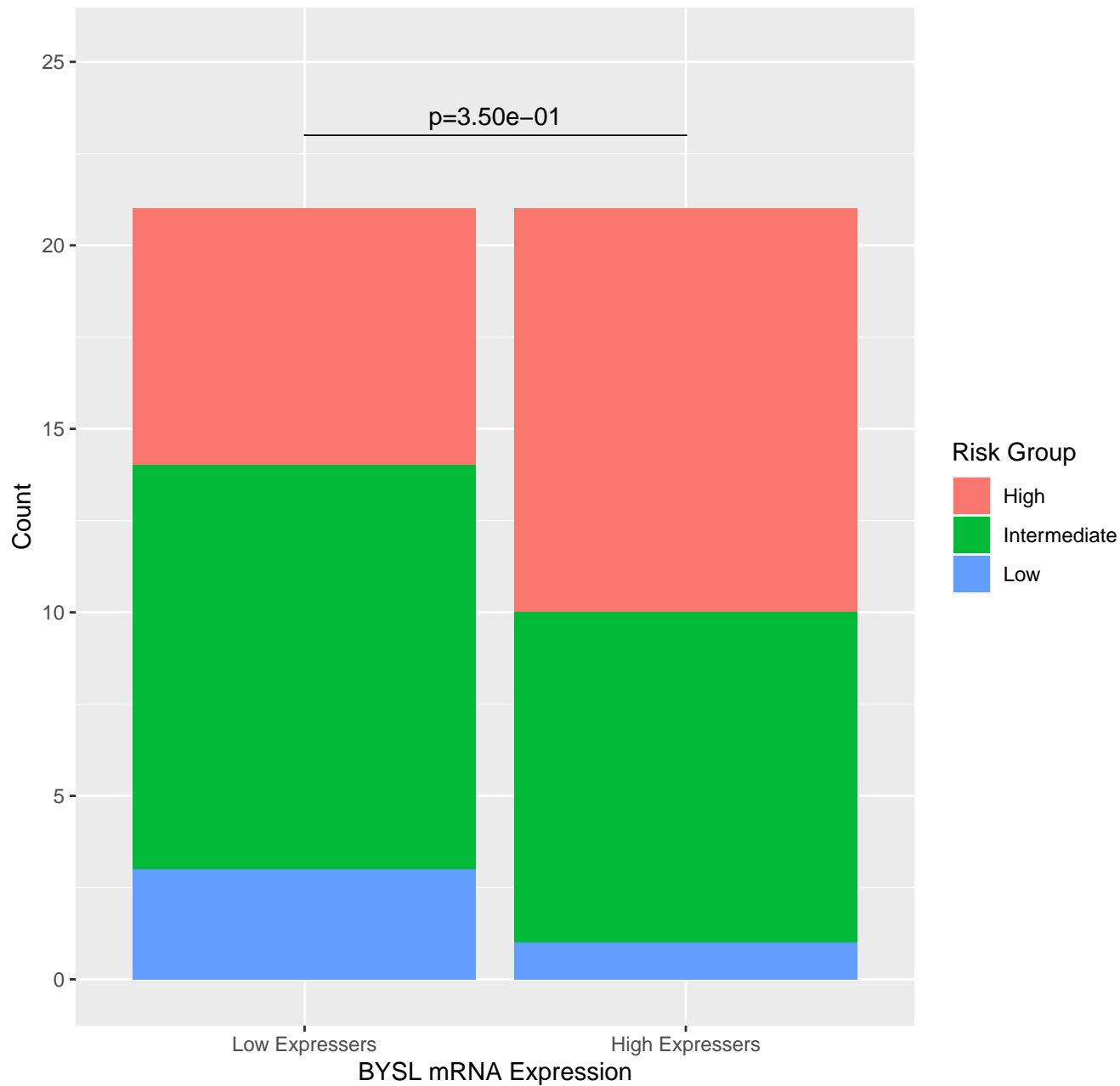


# Primary Subtype Patients

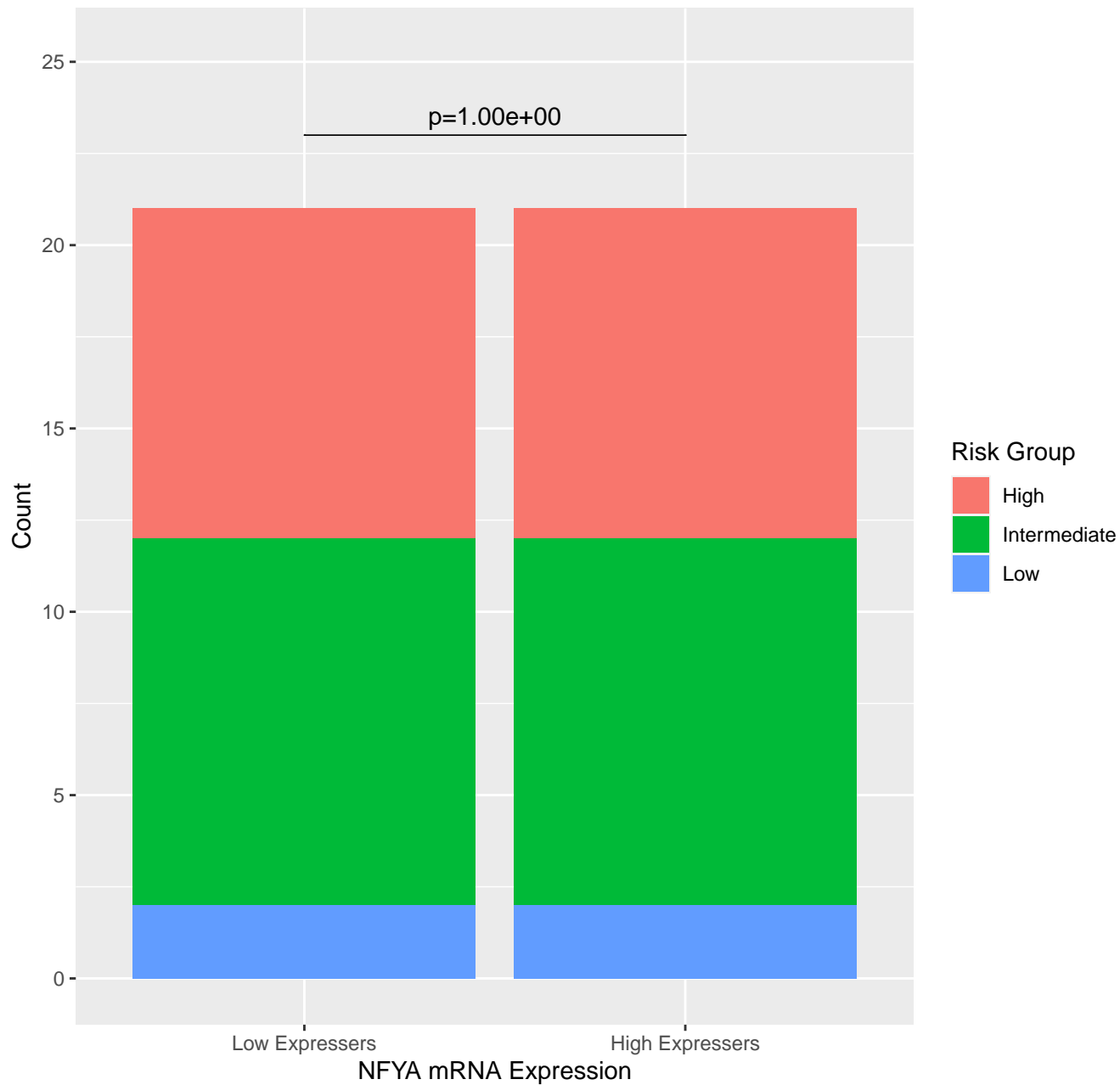




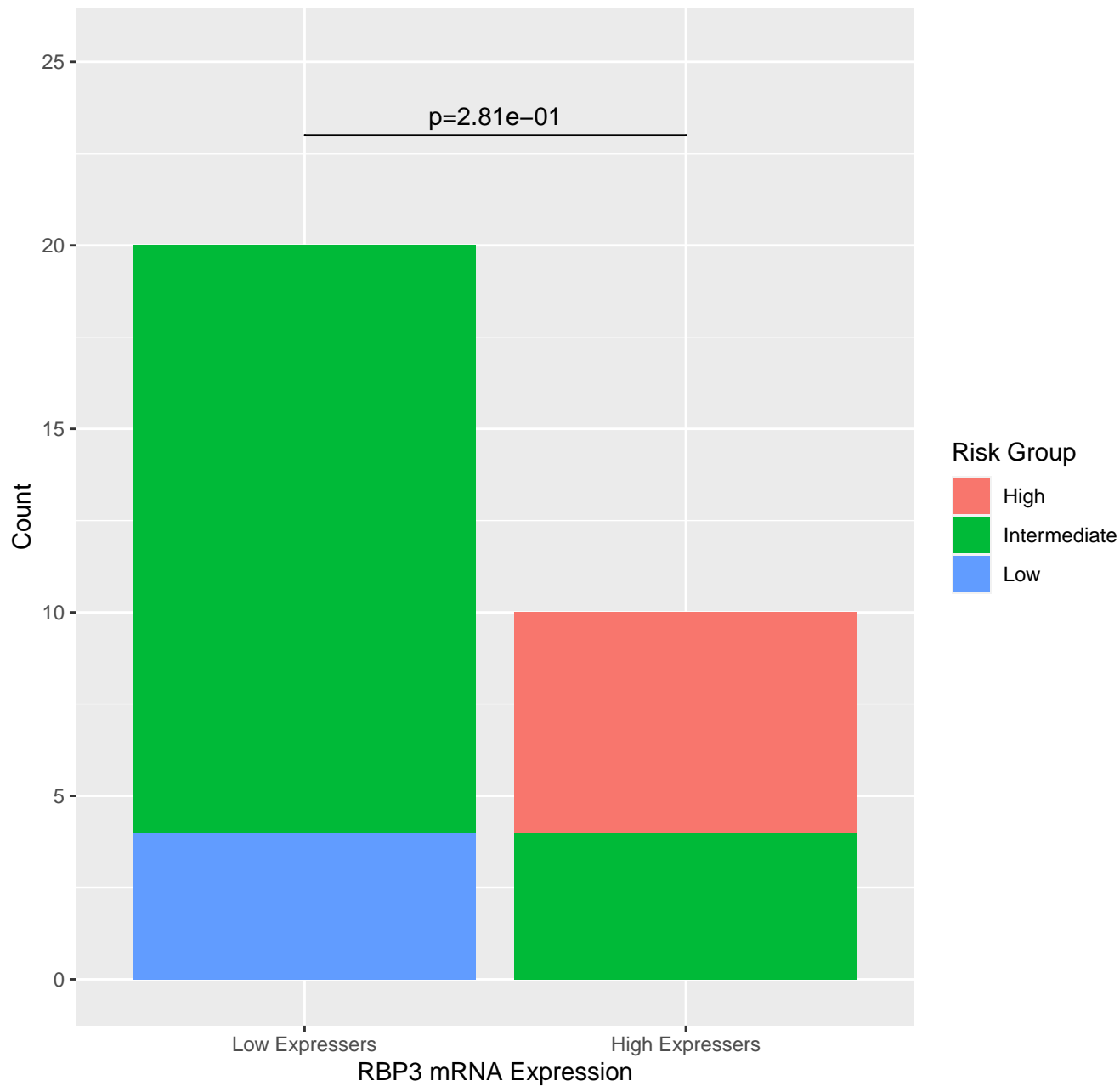
# Primary Subtype Patients



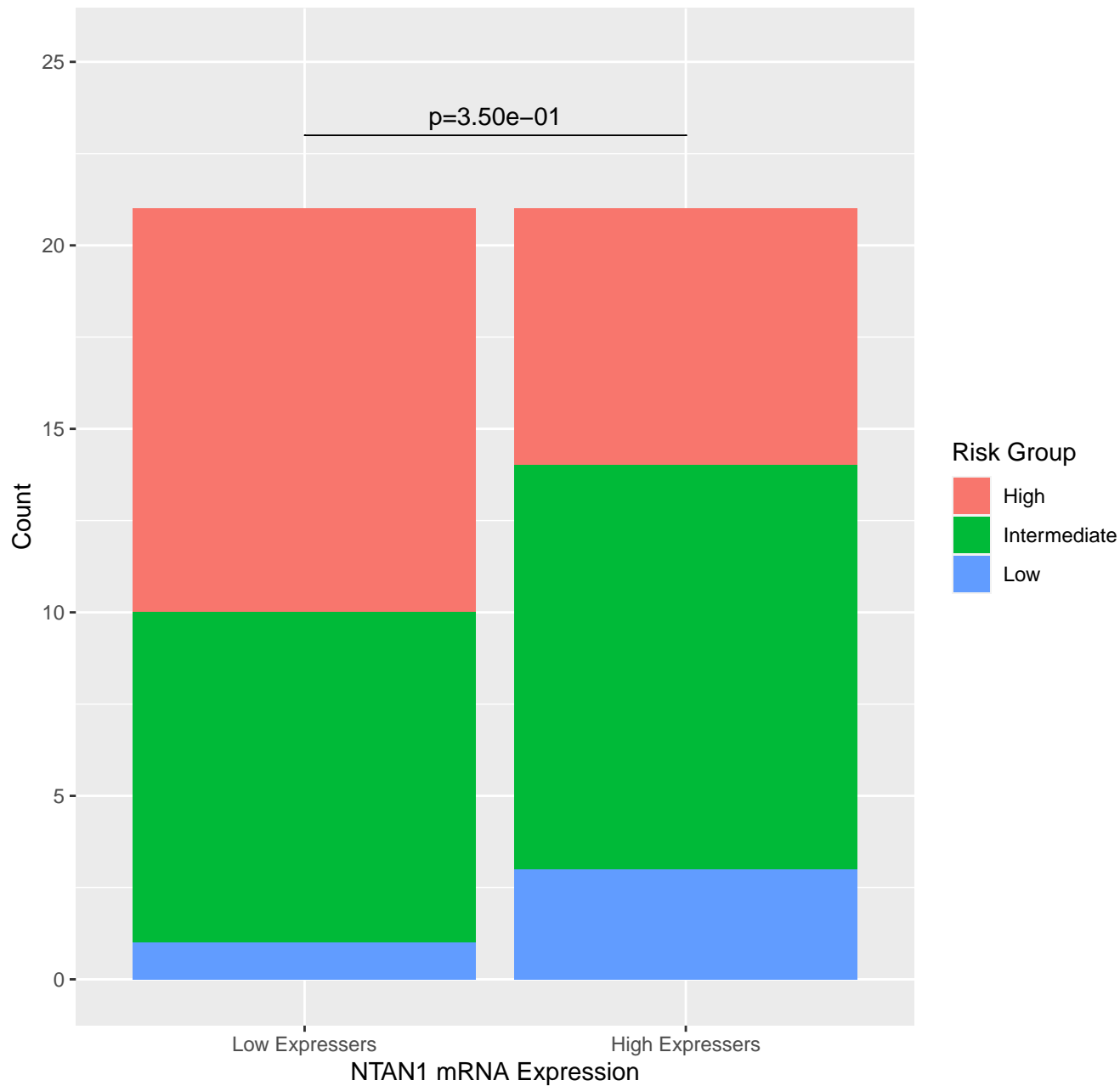
# Primary Subtype Patients



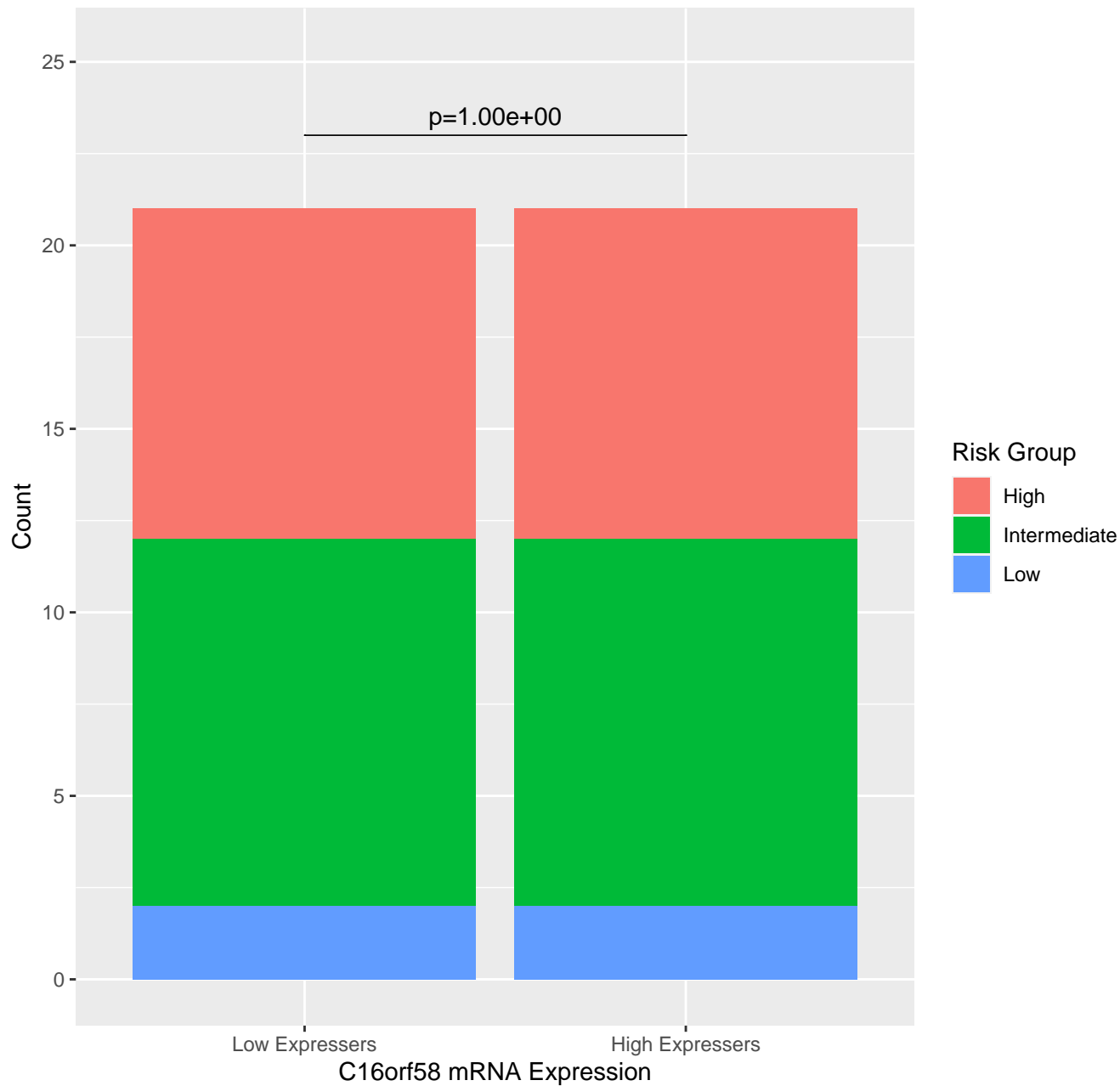
# Primary Subtype Patients



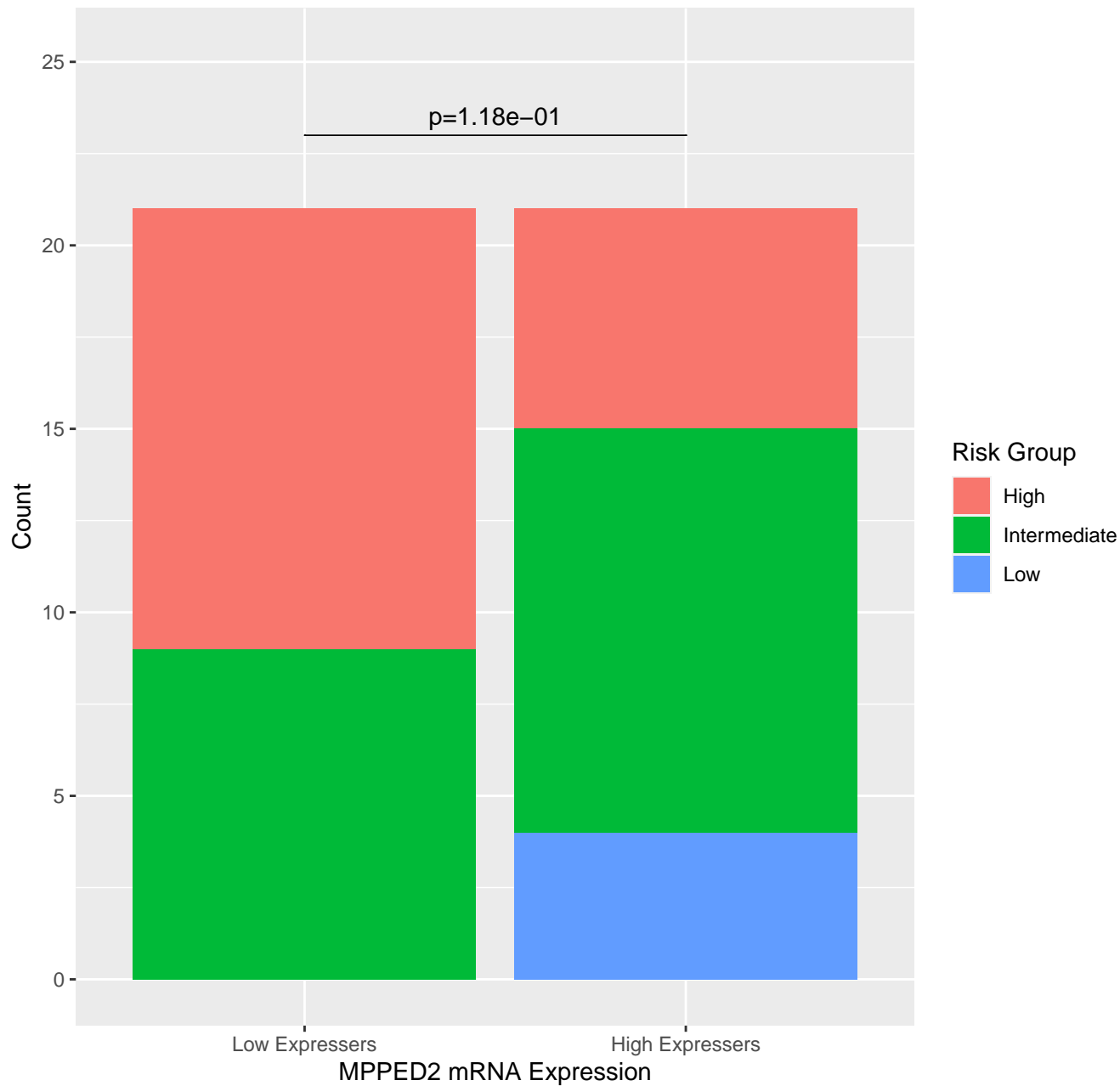
# Primary Subtype Patients



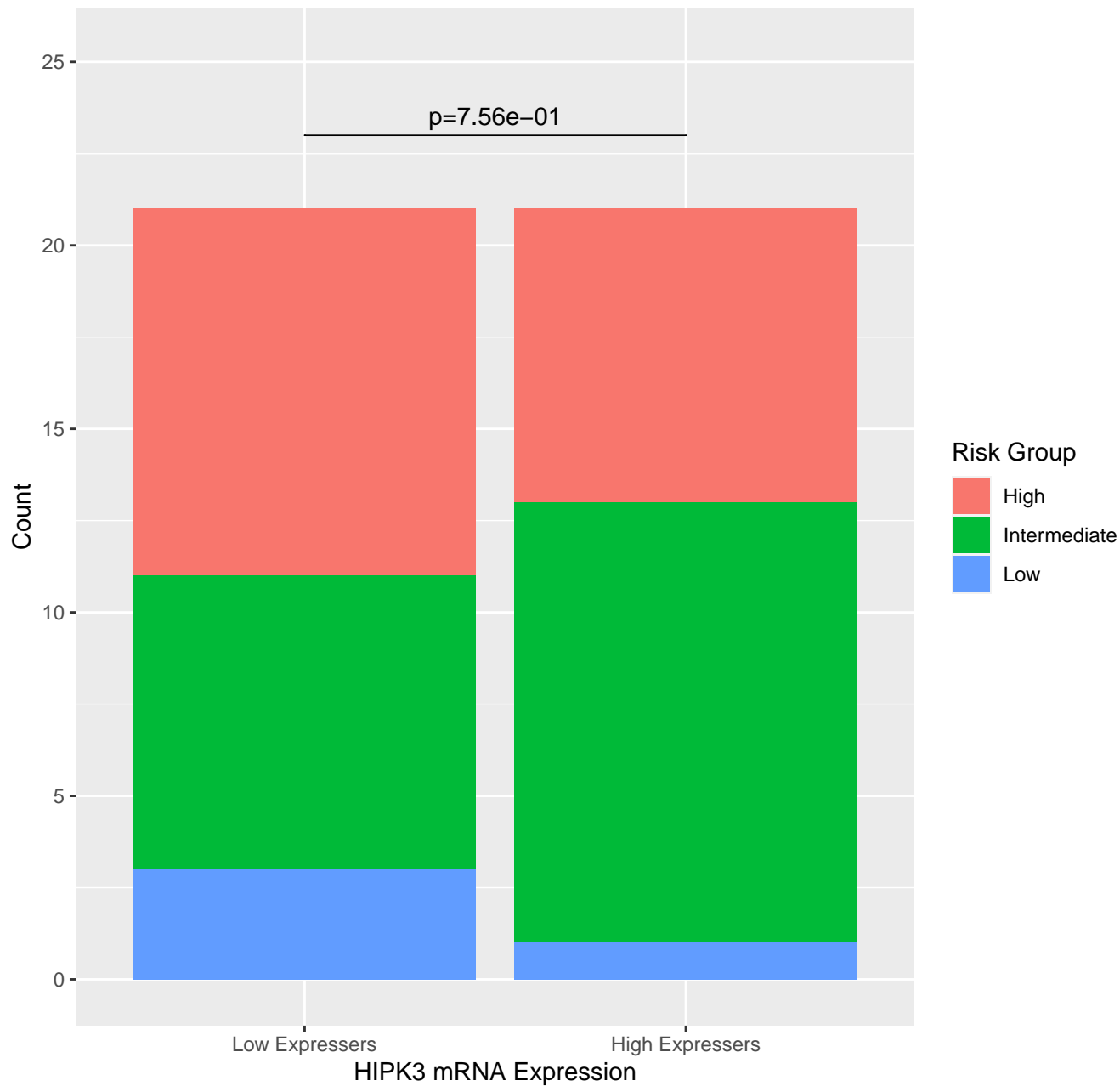
# Primary Subtype Patients



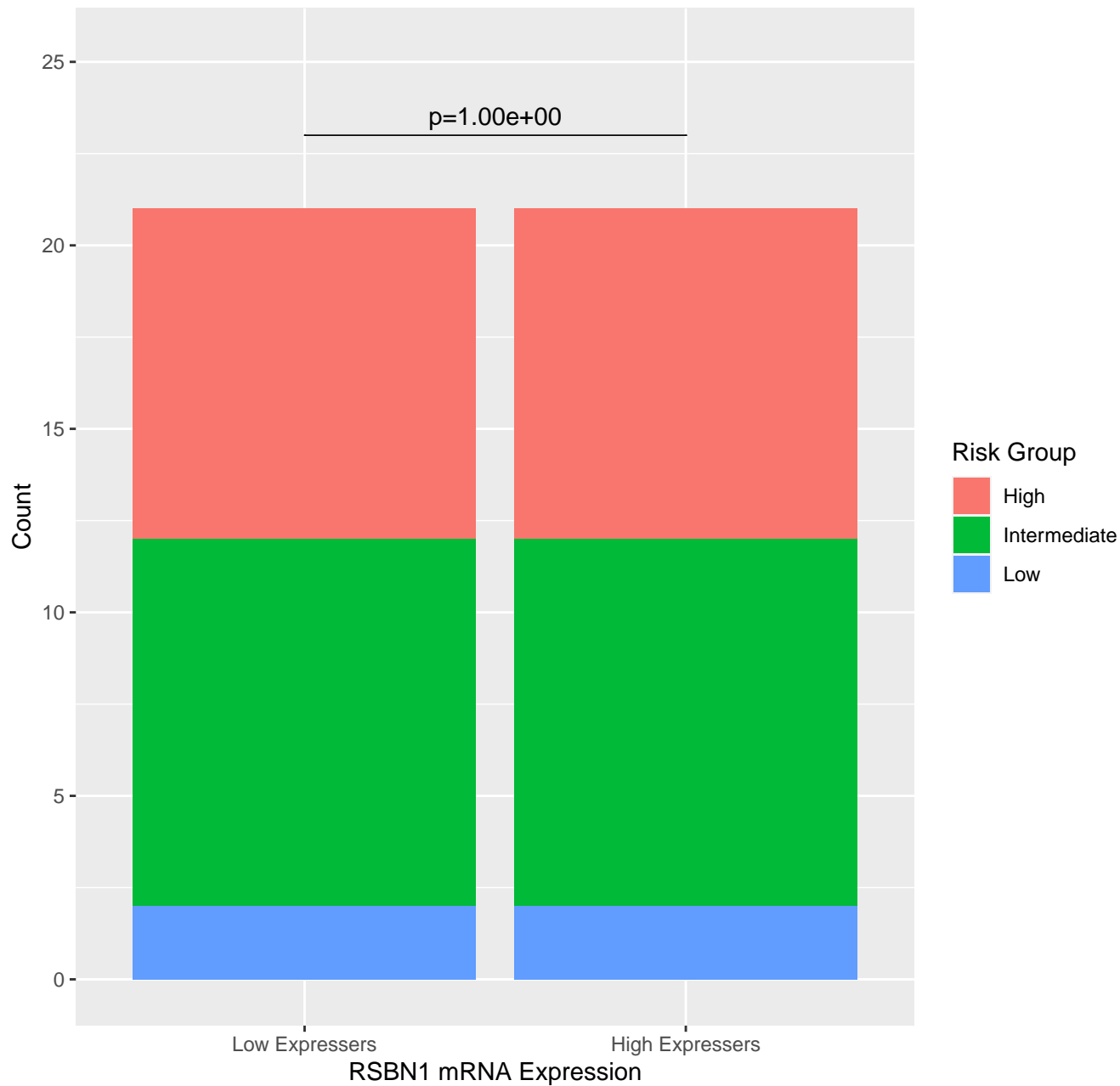
# Primary Subtype Patients



# Primary Subtype Patients

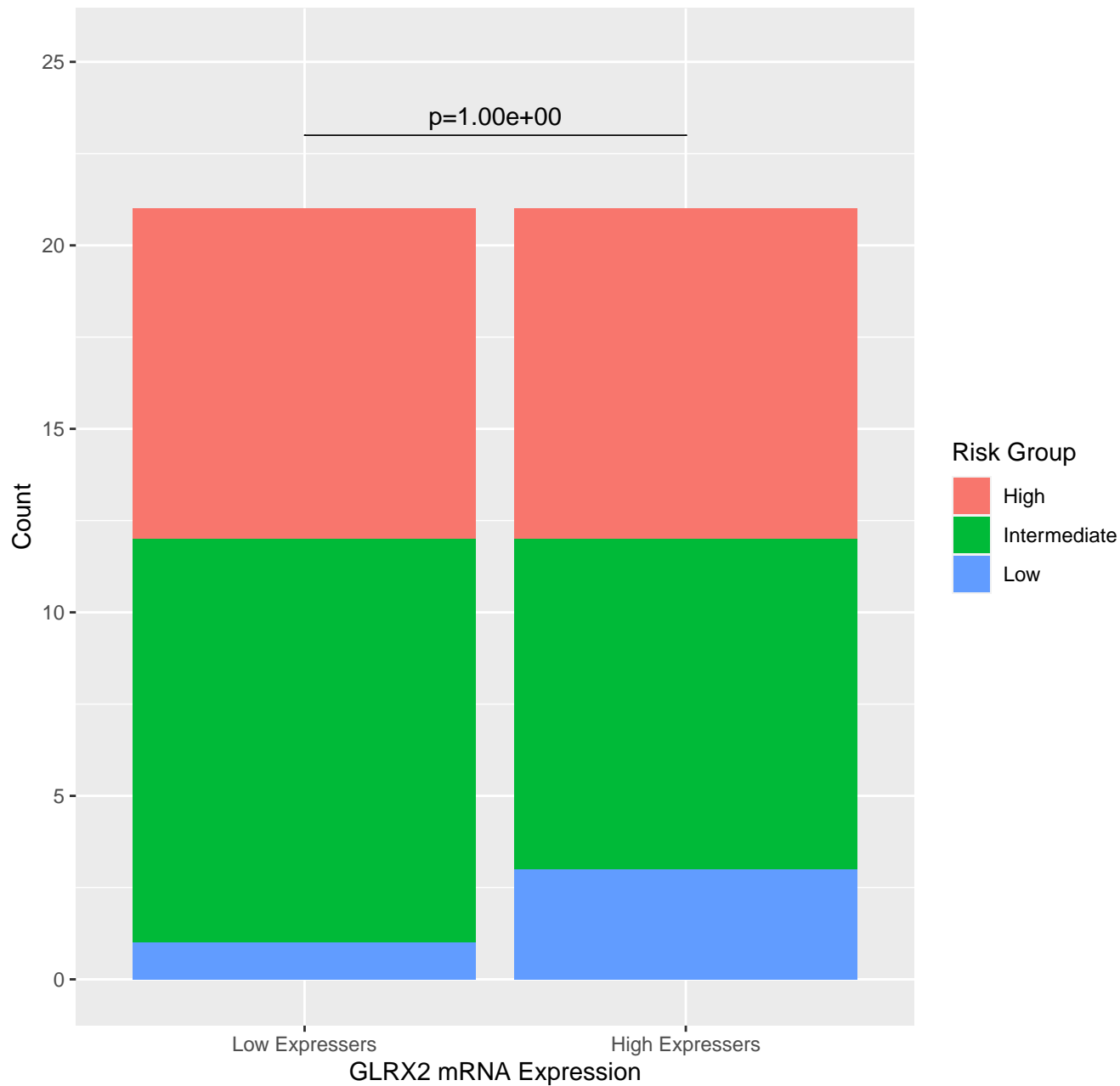


# Primary Subtype Patients

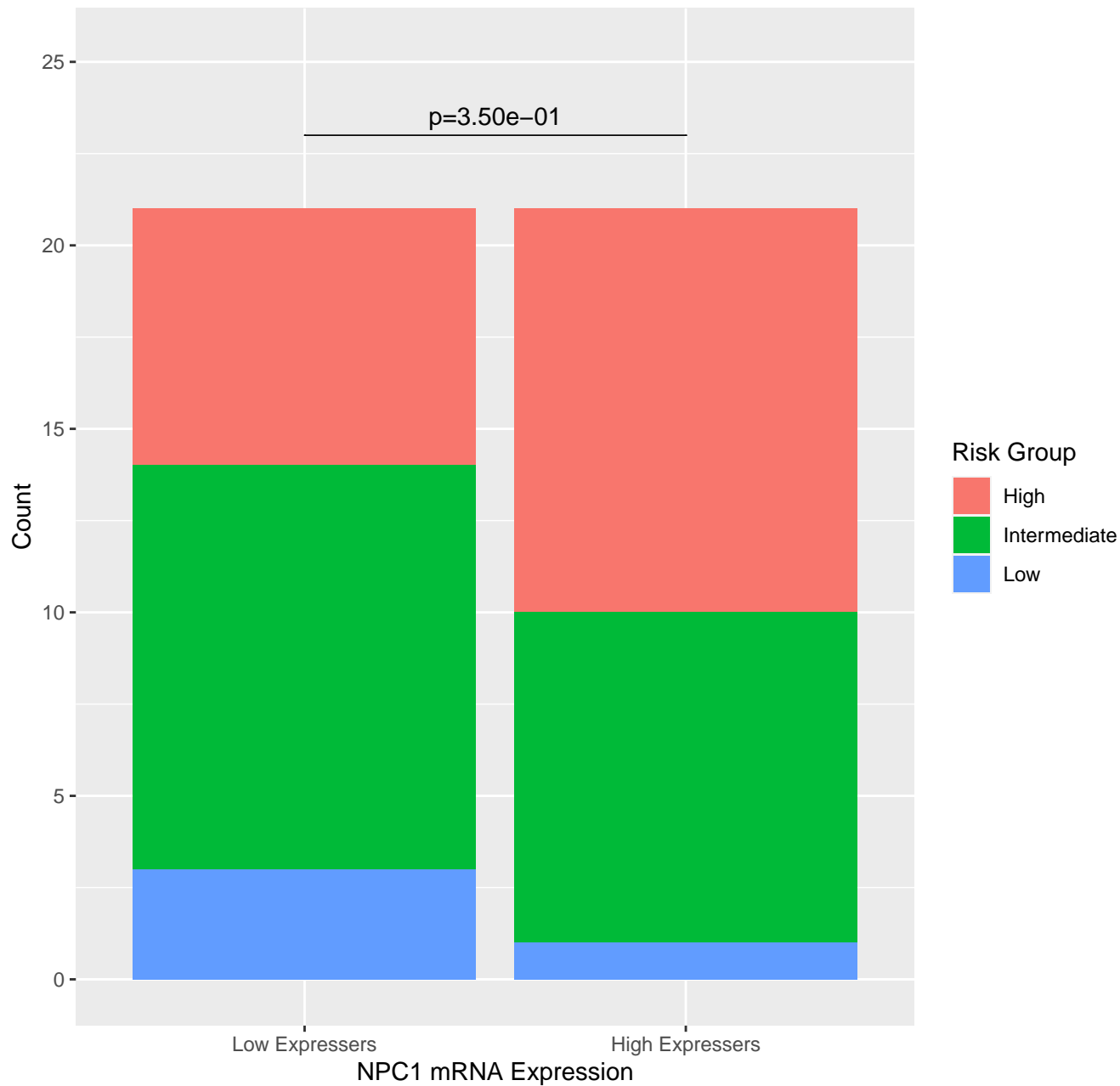




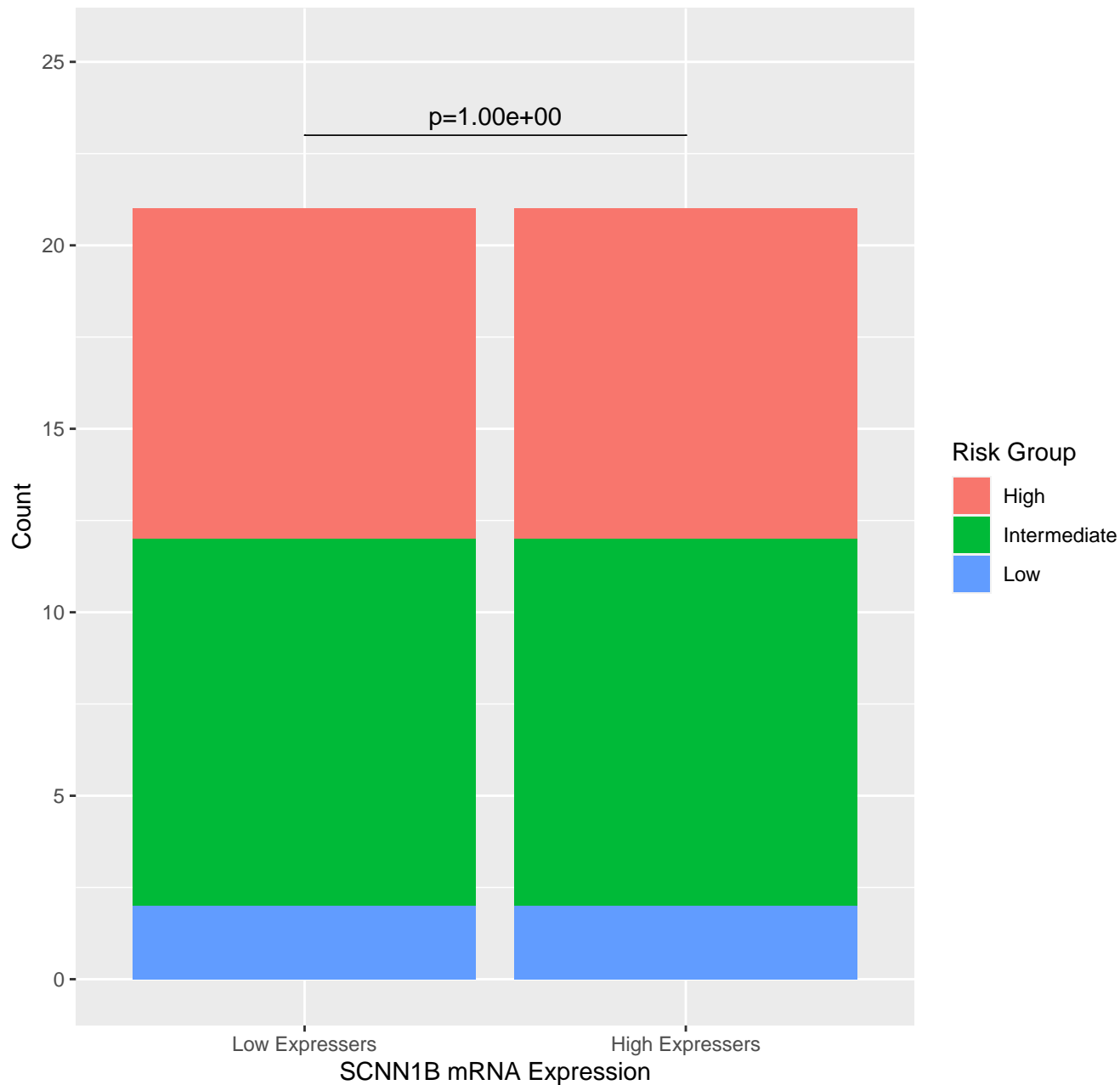
# Primary Subtype Patients



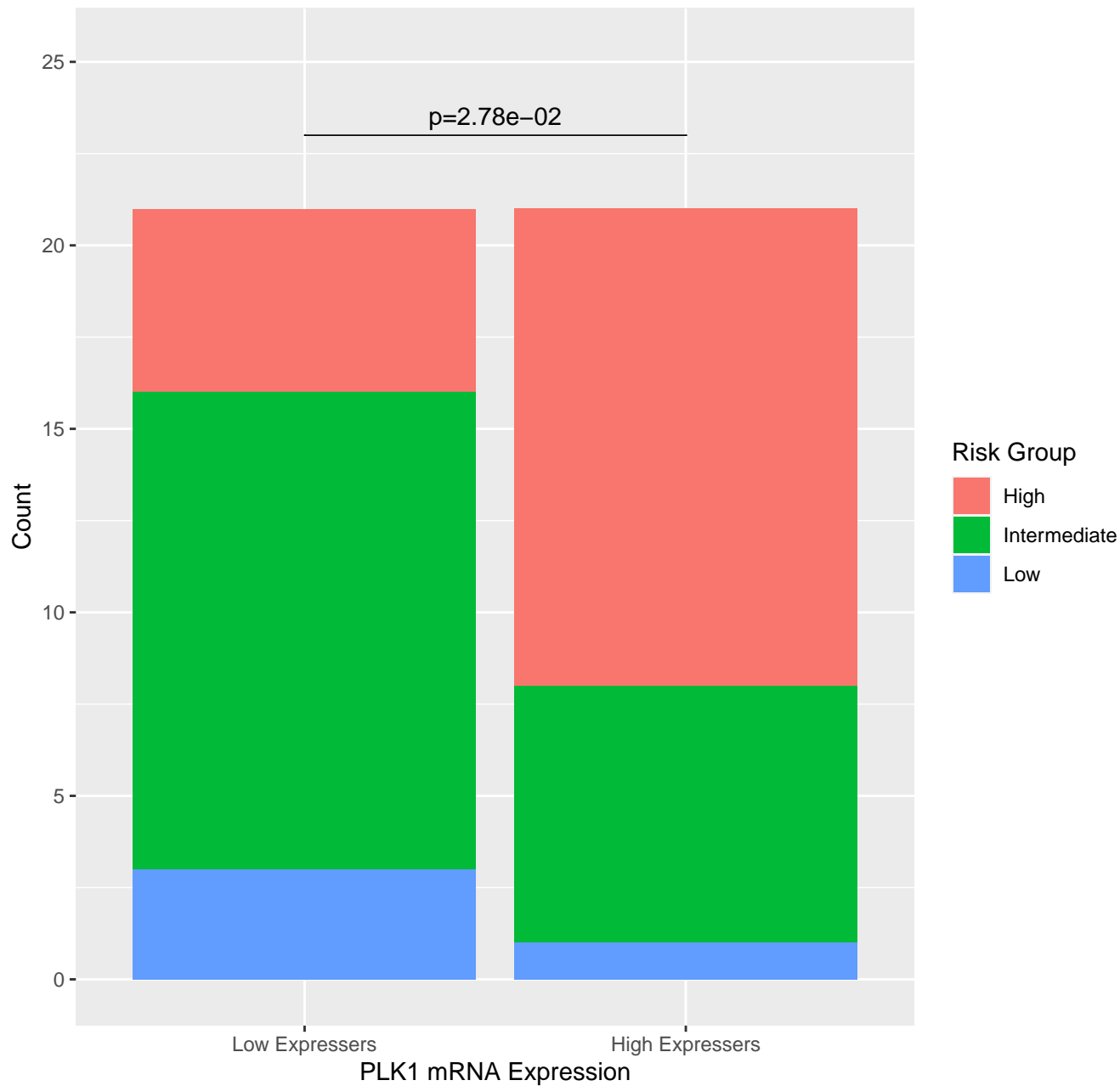
# Primary Subtype Patients



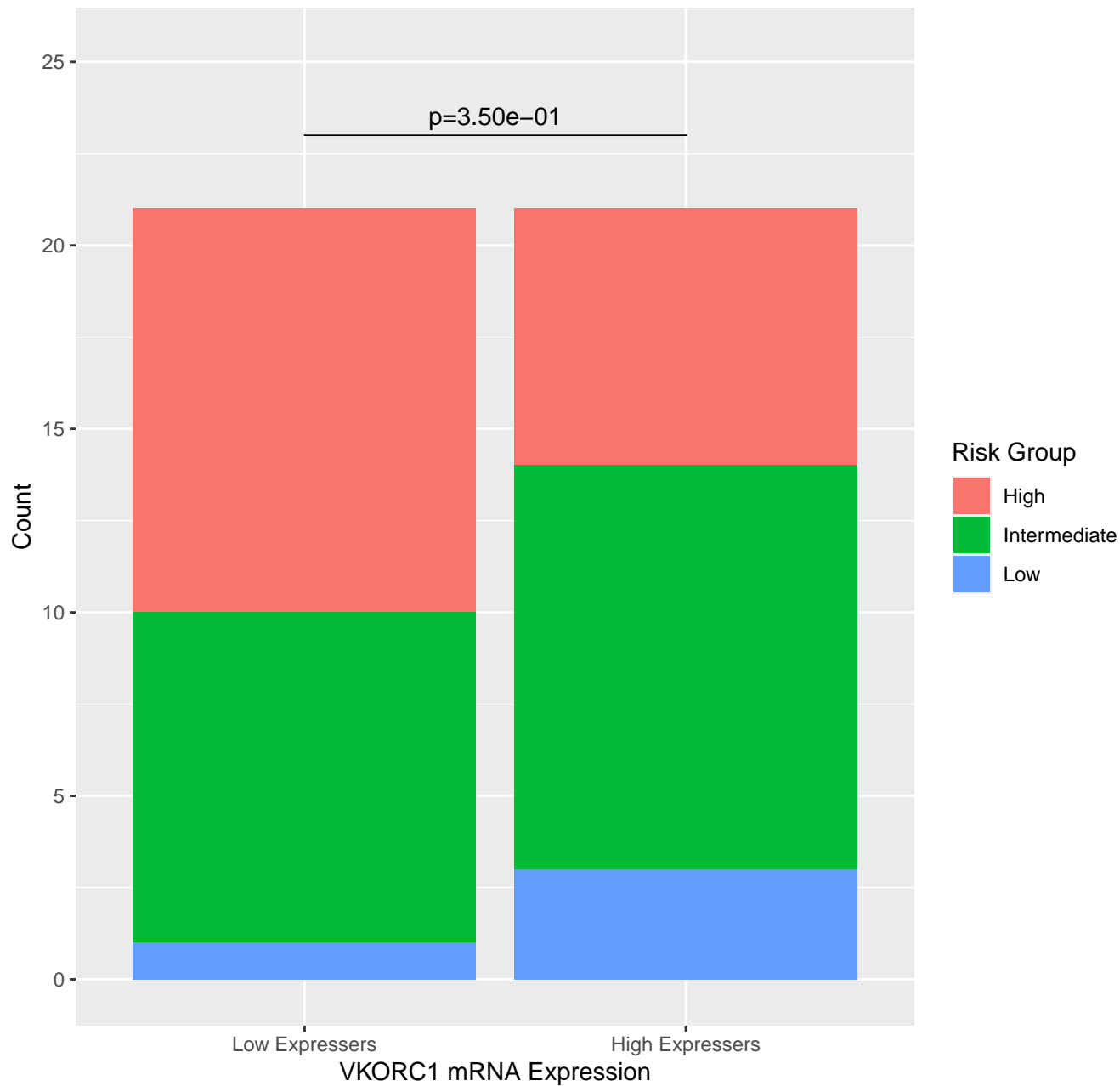
# Primary Subtype Patients



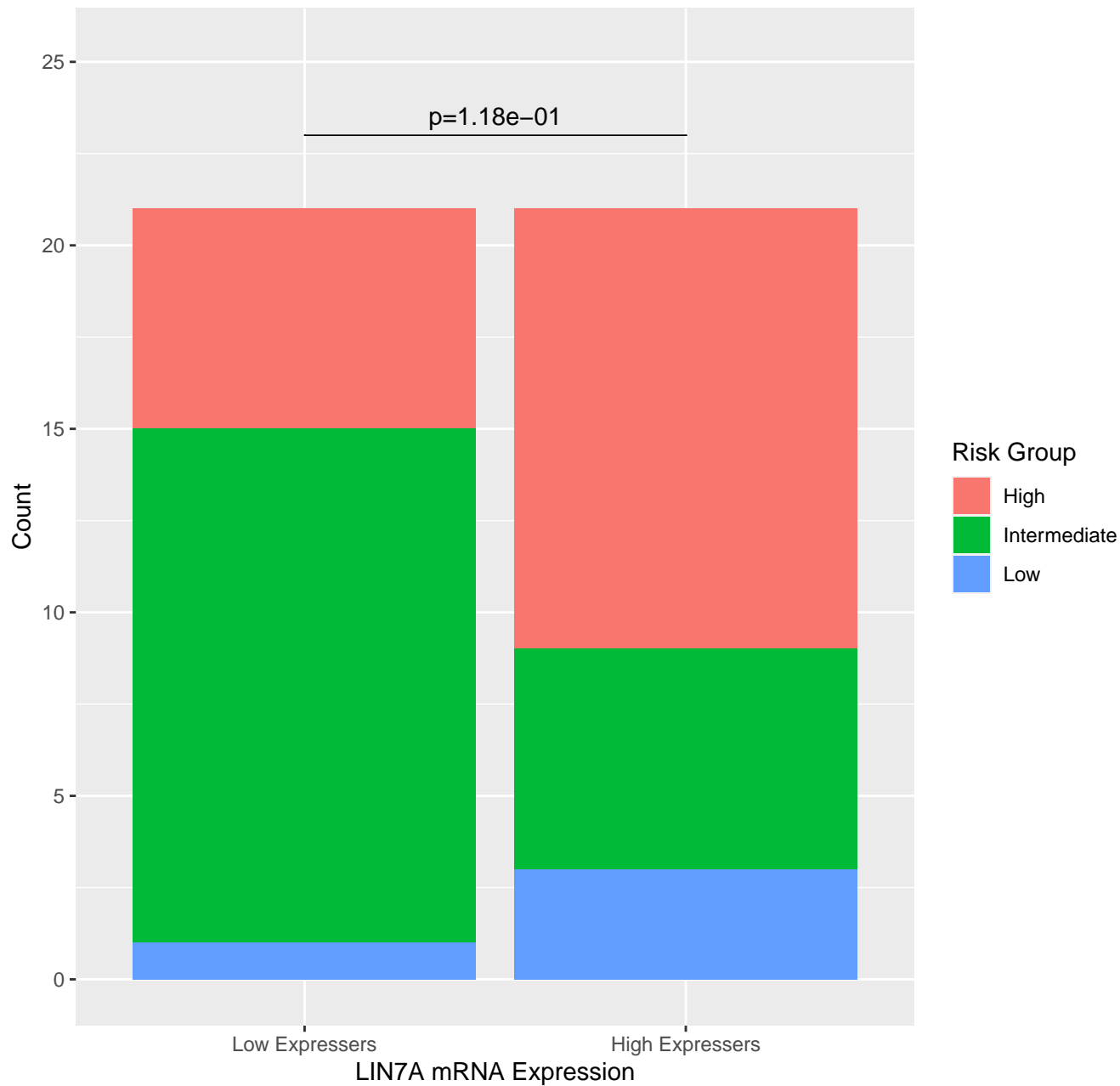
# Primary Subtype Patients



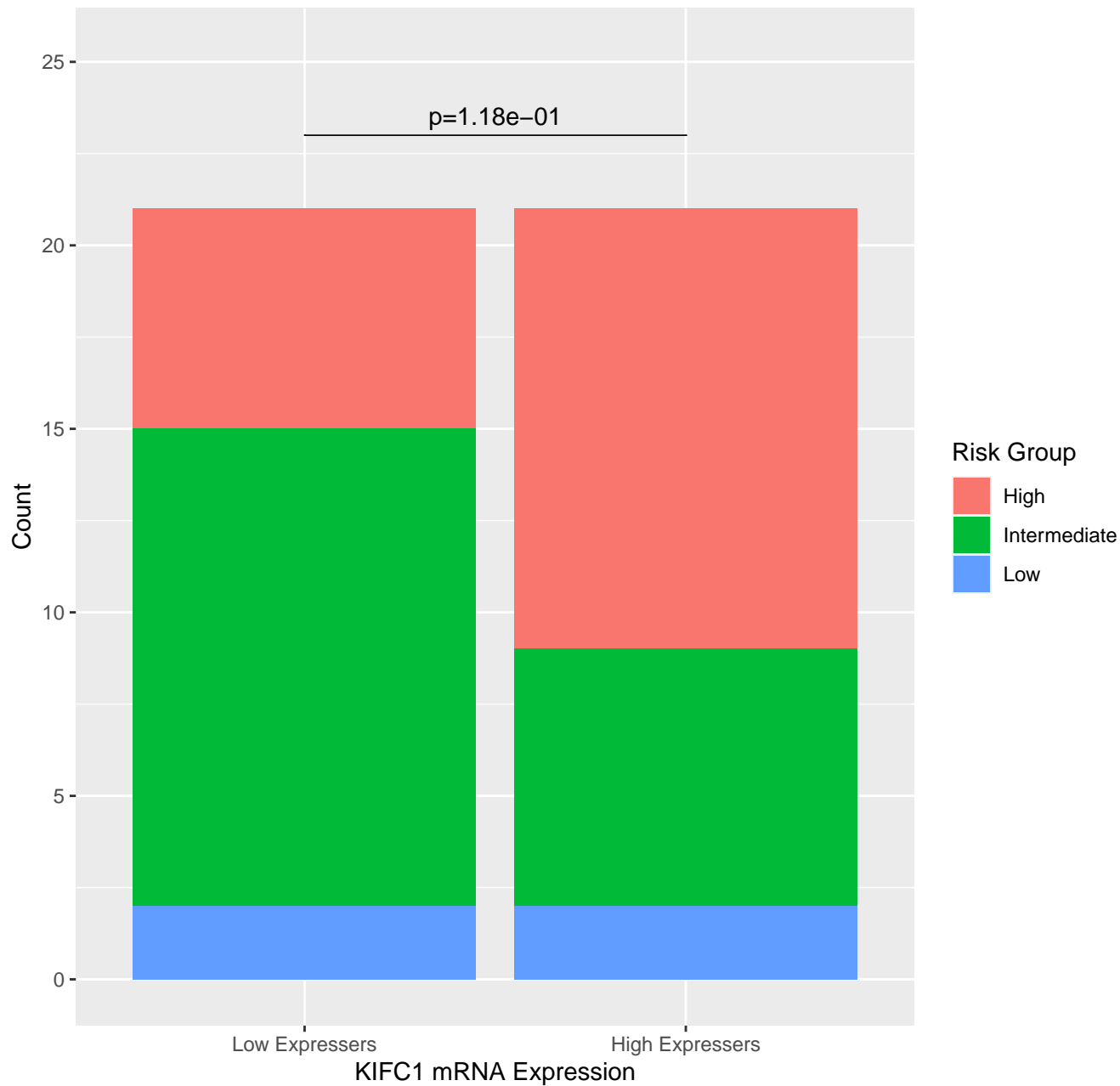
# Primary Subtype Patients



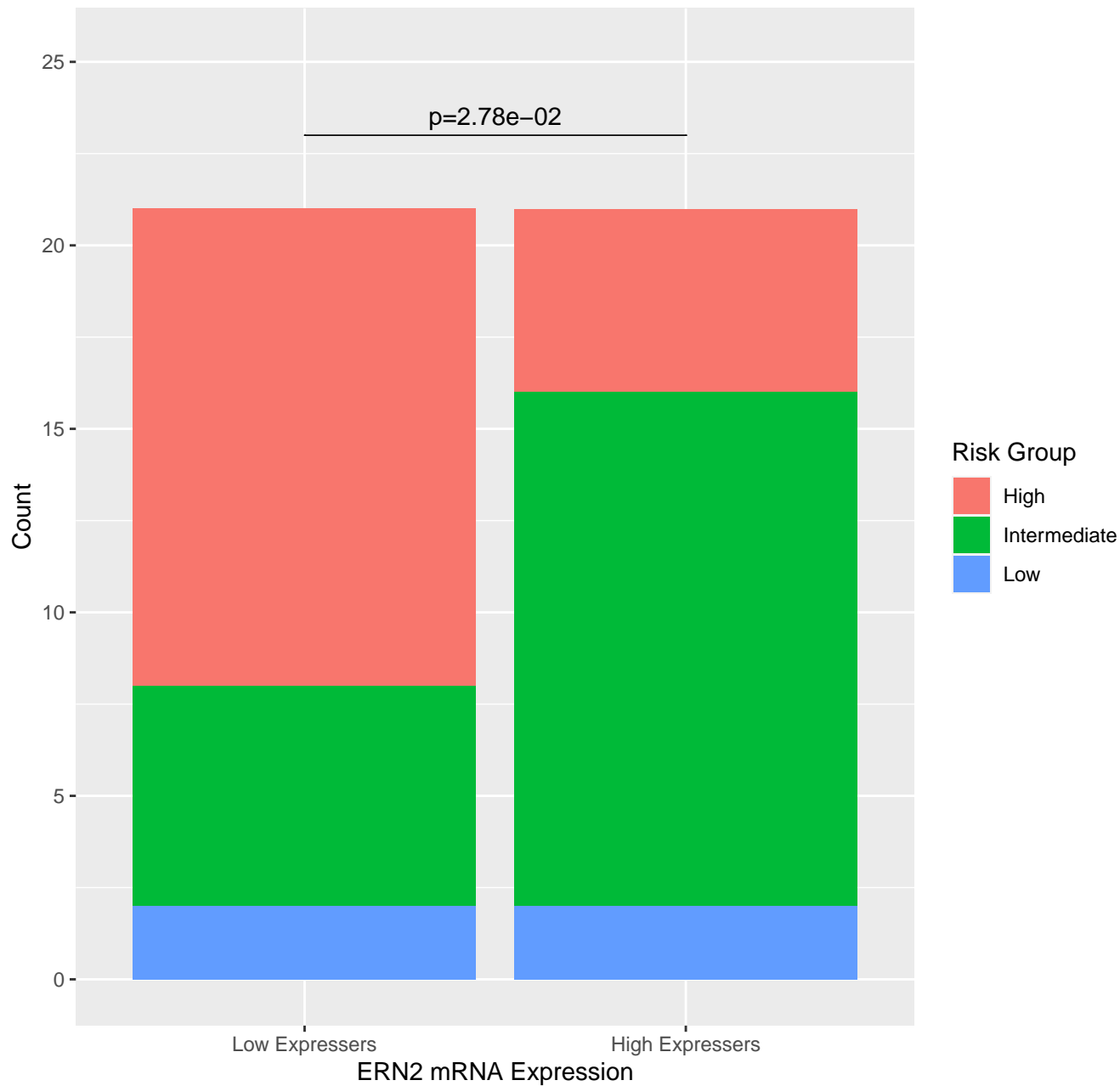
# Primary Subtype Patients



# Primary Subtype Patients

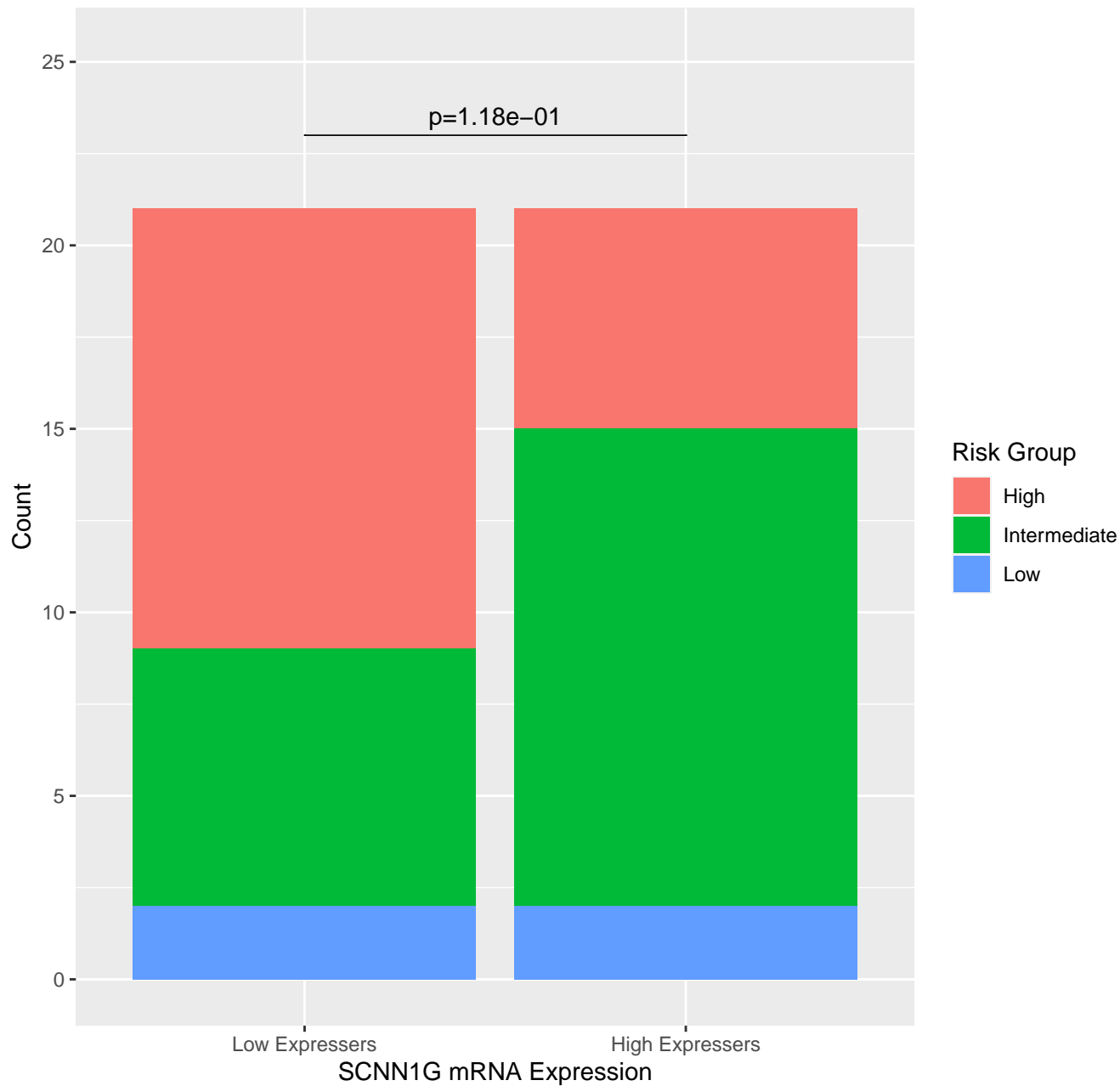


# Primary Subtype Patients

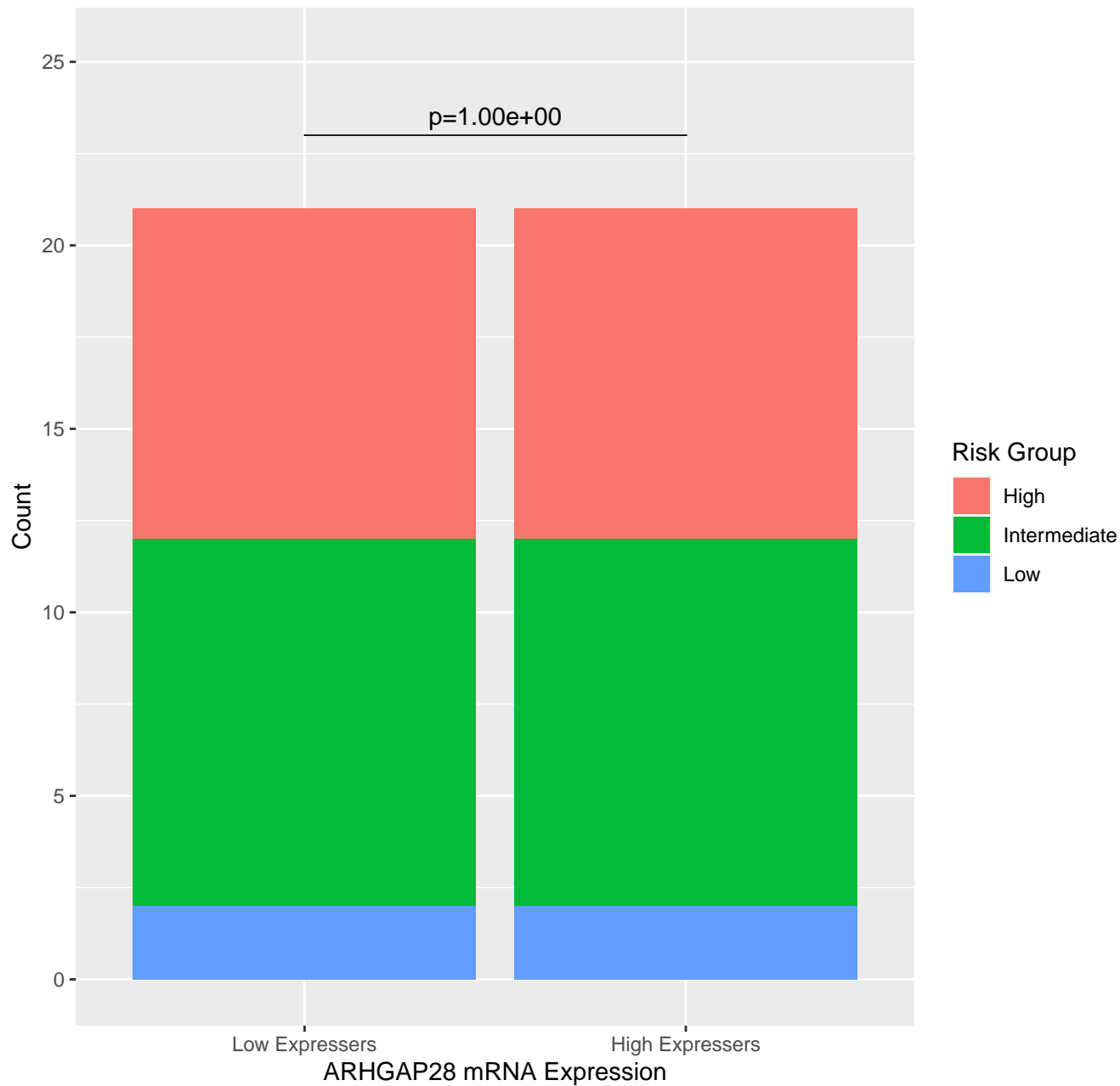




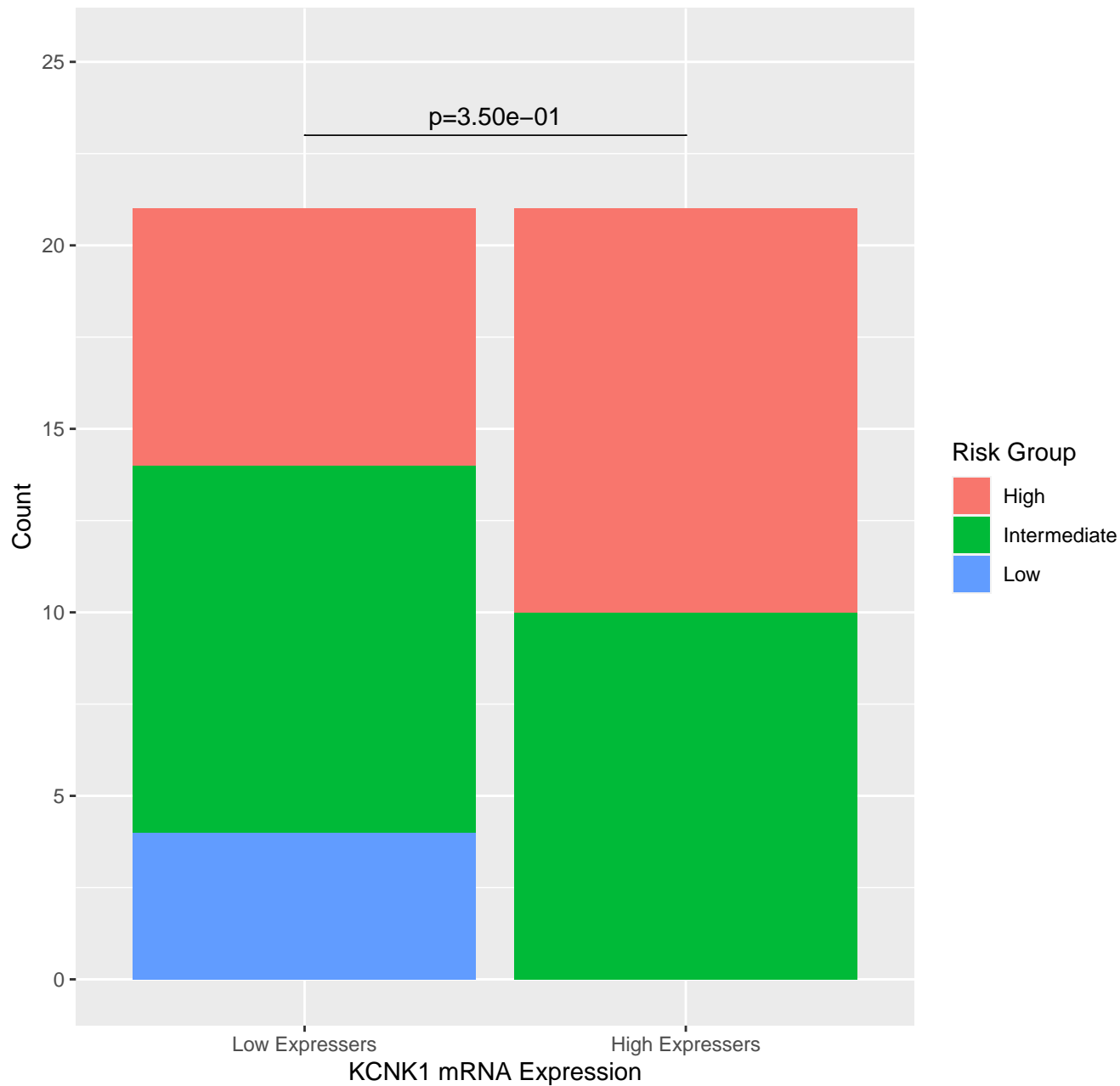
# Primary Subtype Patients



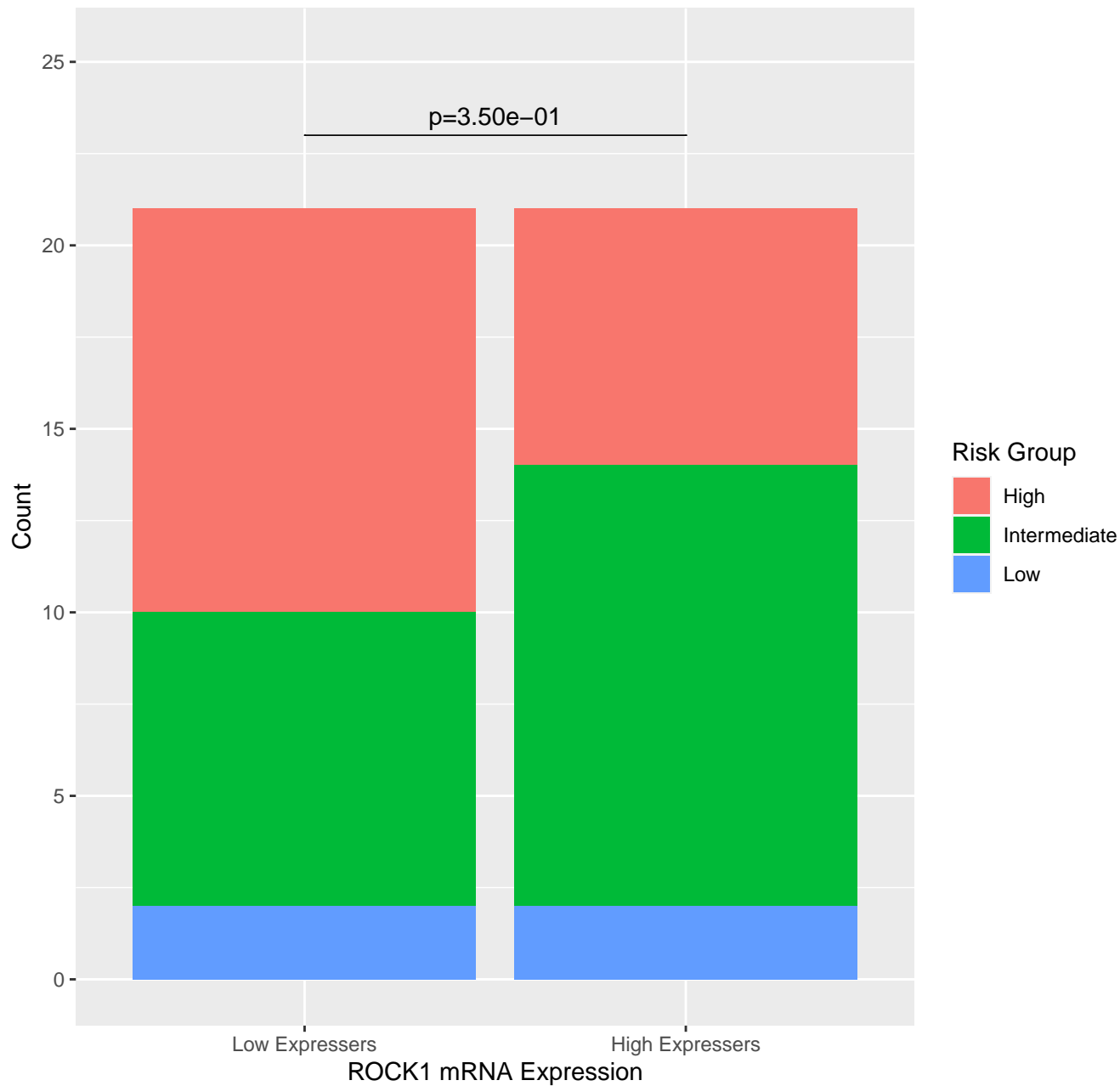
# Primary Subtype Patients



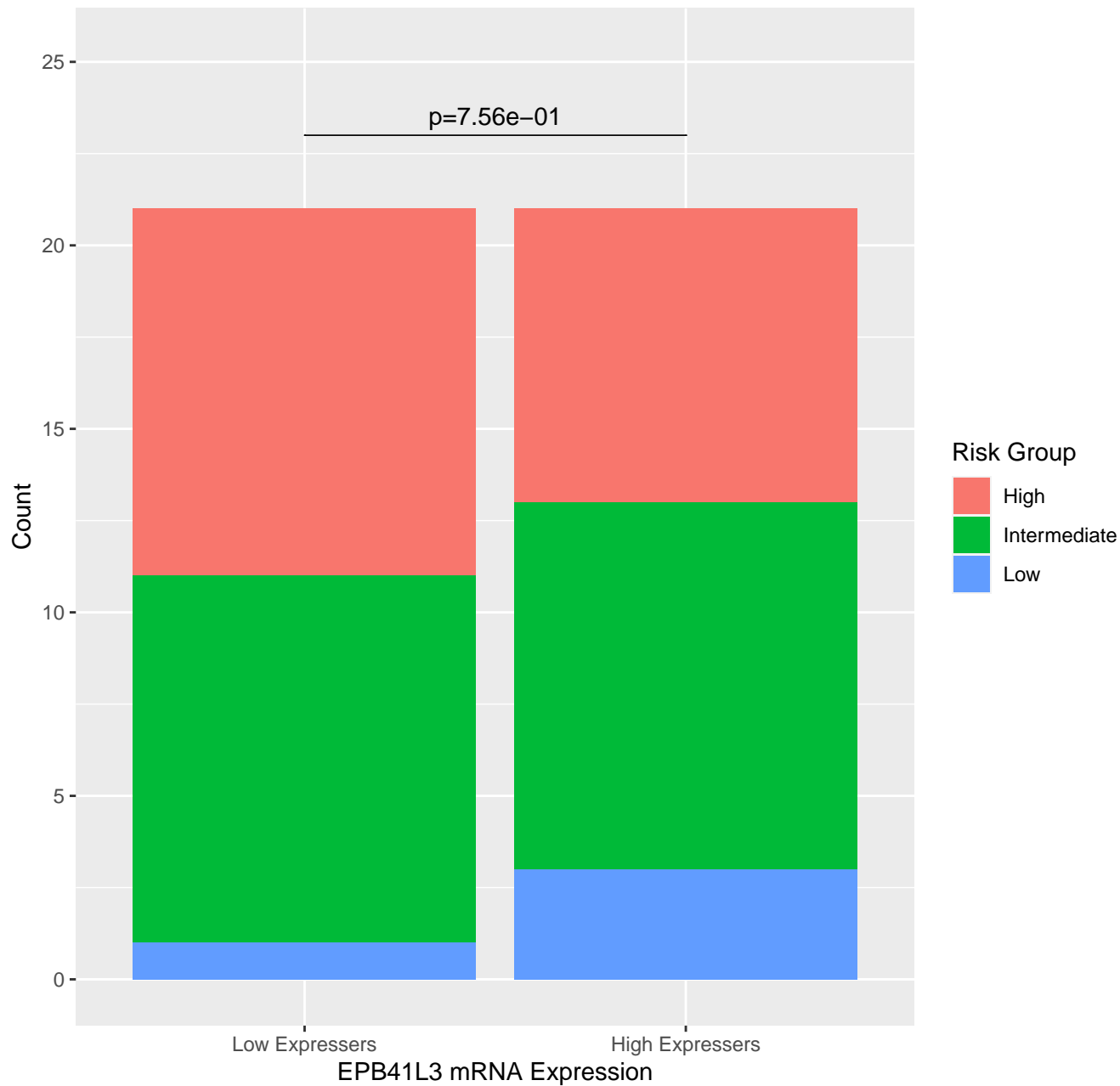
# Primary Subtype Patients



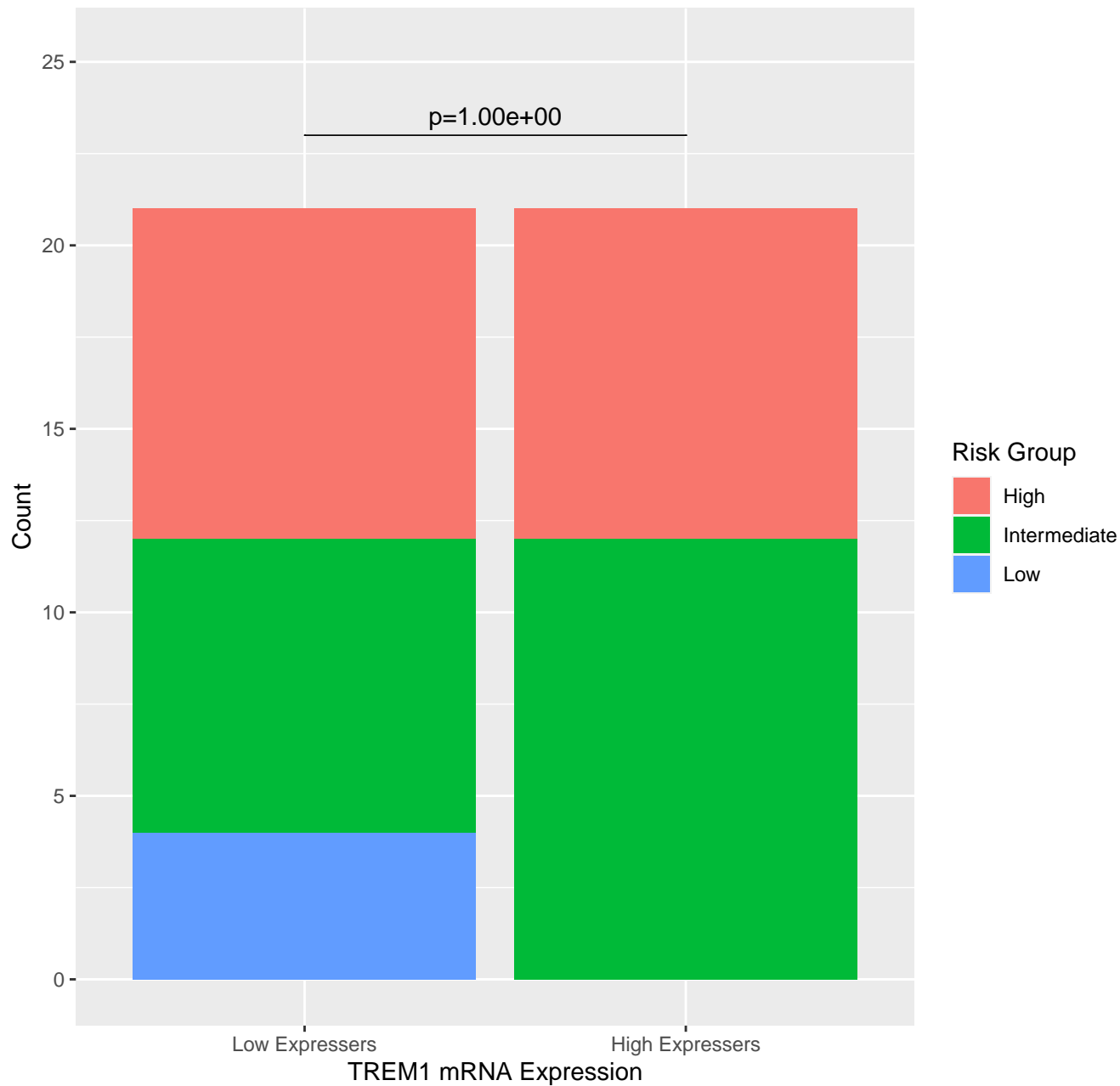
# Primary Subtype Patients



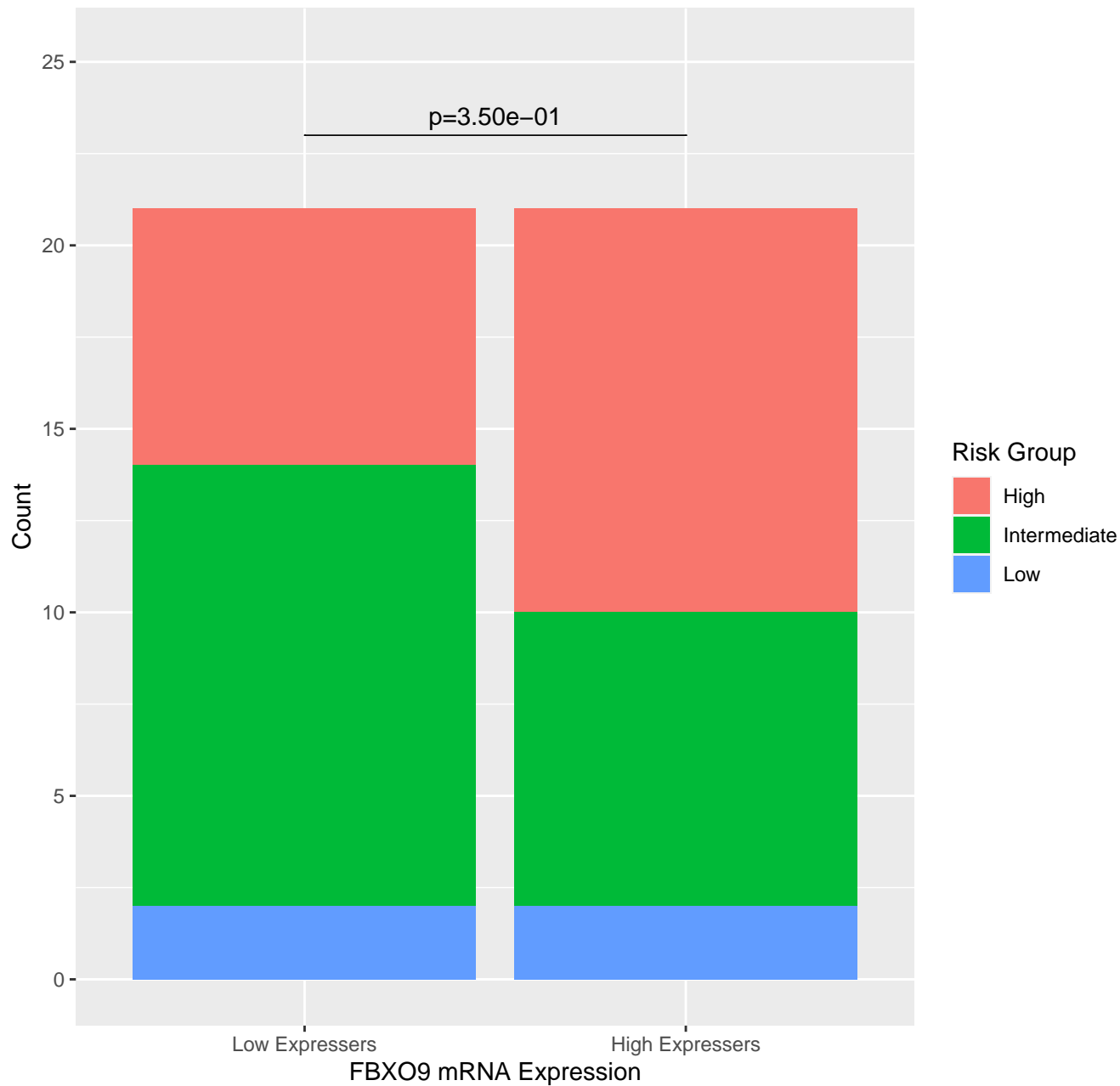
# Primary Subtype Patients



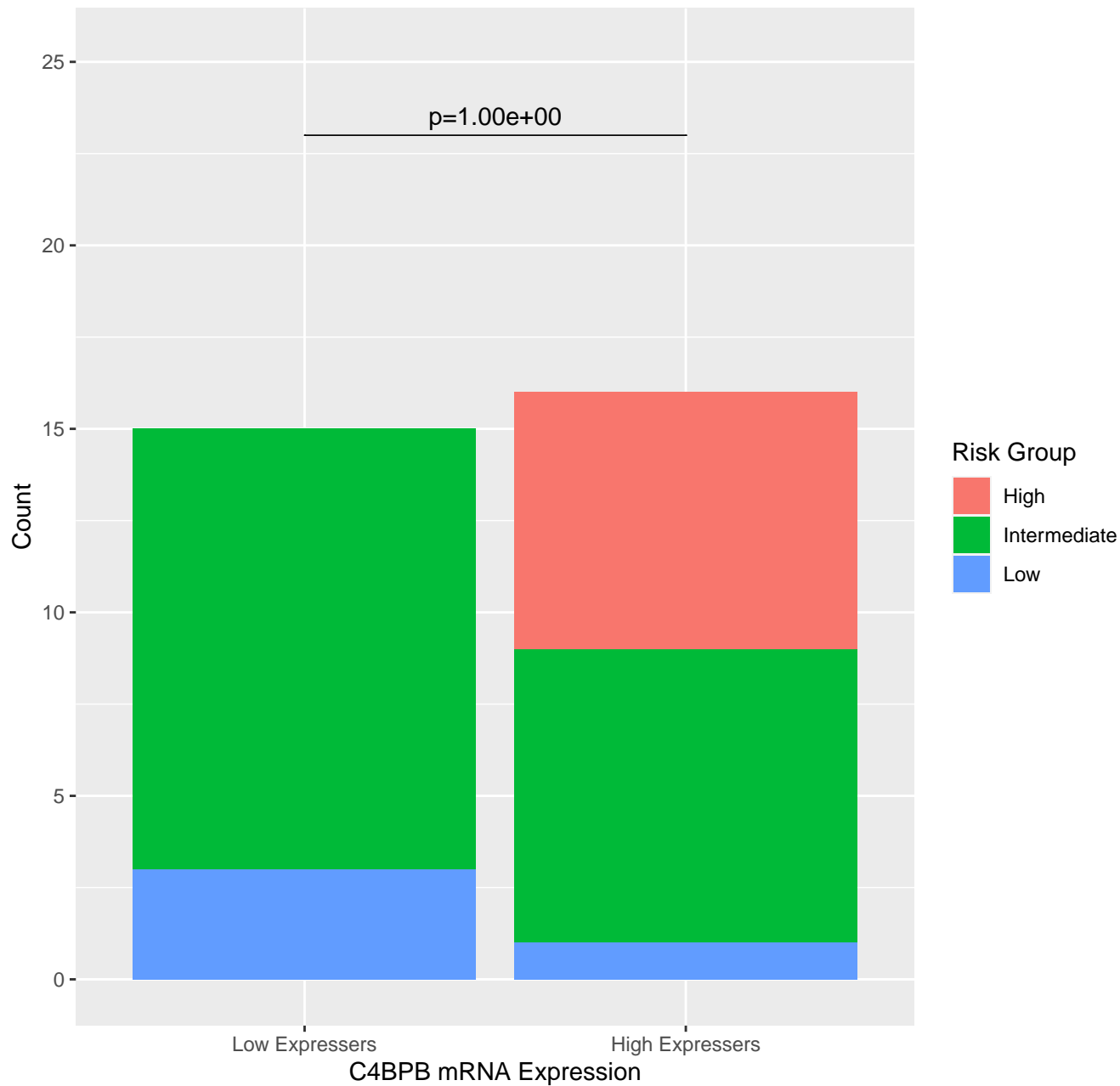
# Primary Subtype Patients



# Primary Subtype Patients

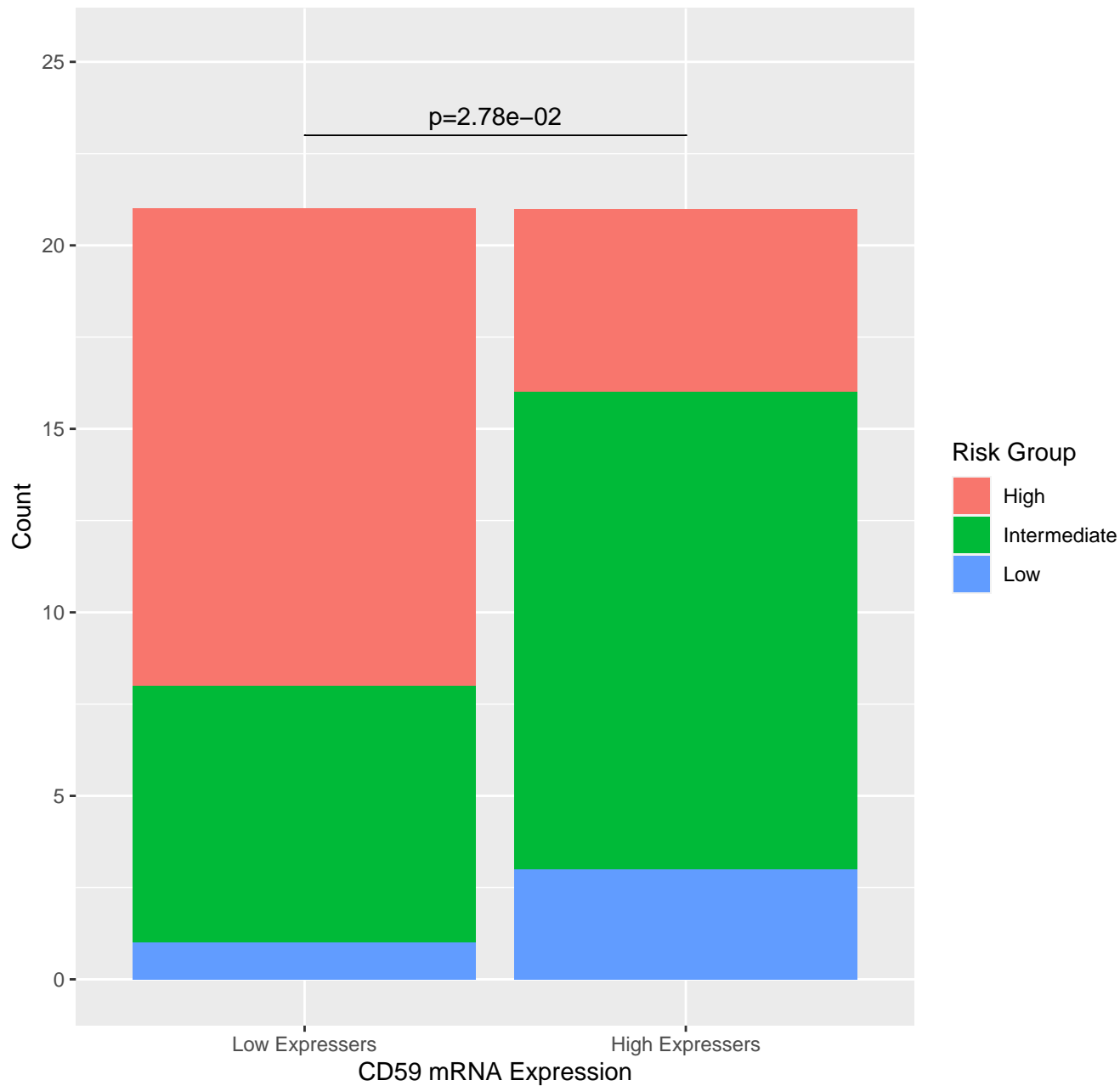


# Primary Subtype Patients

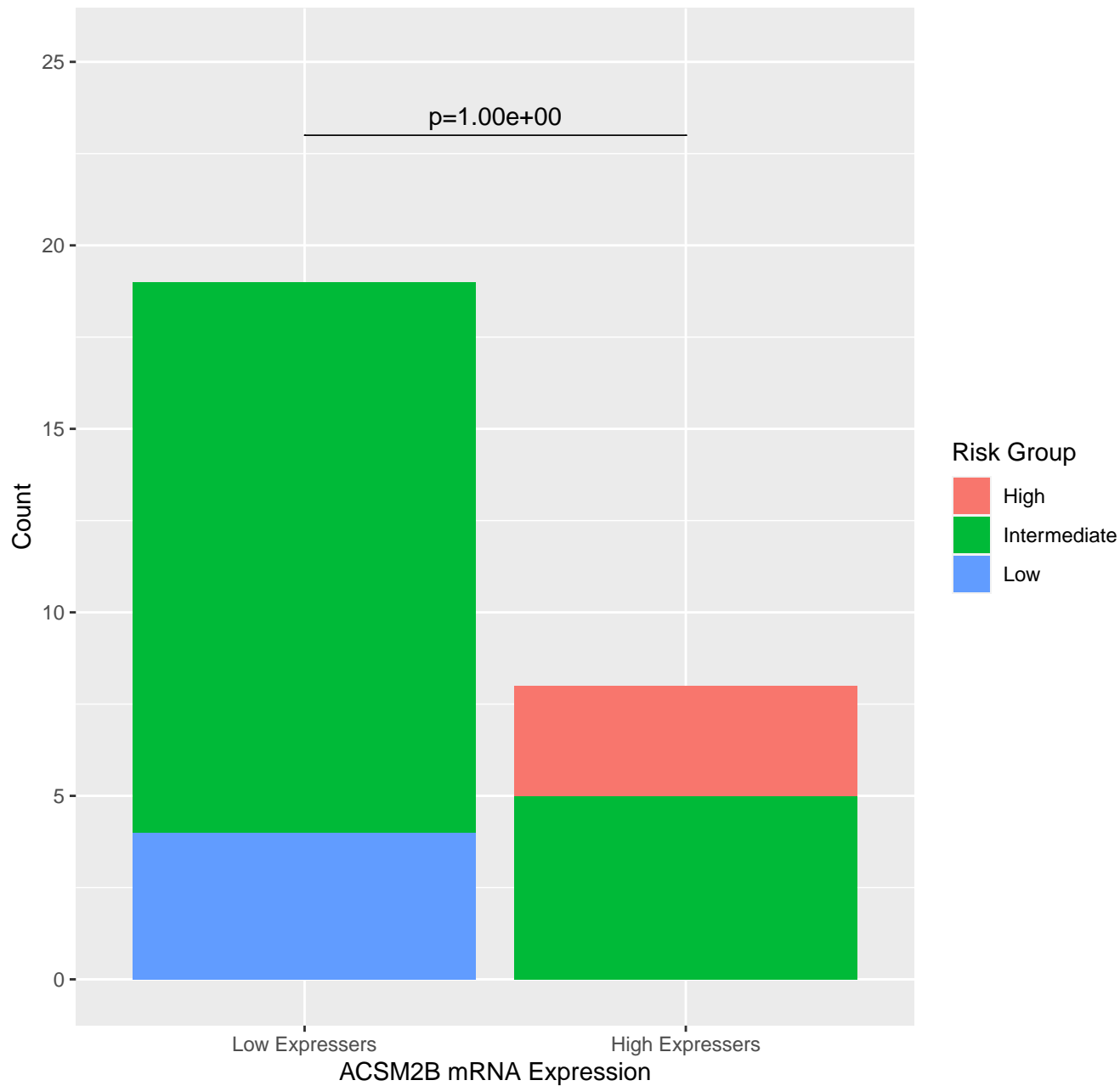




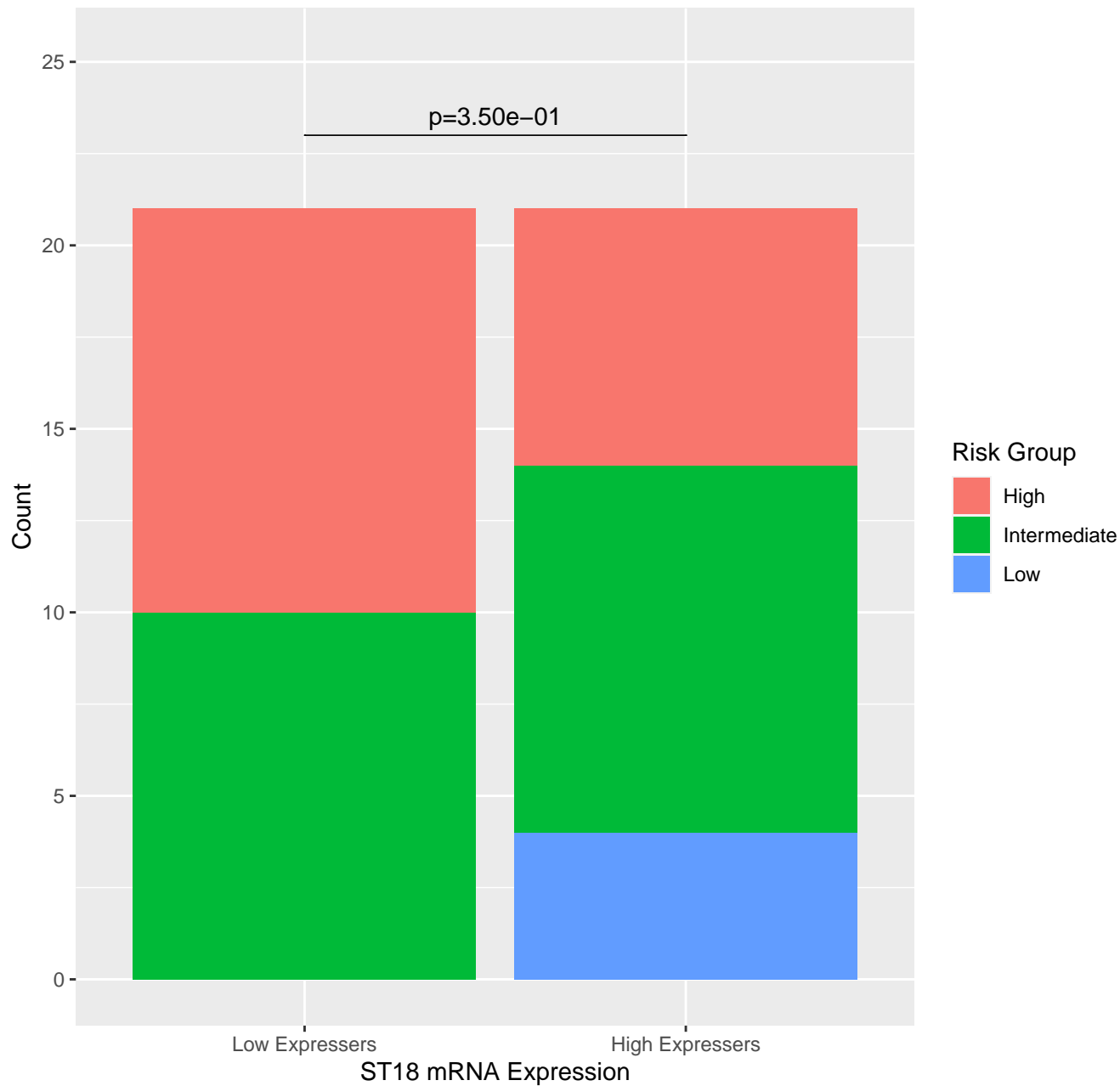
# Primary Subtype Patients



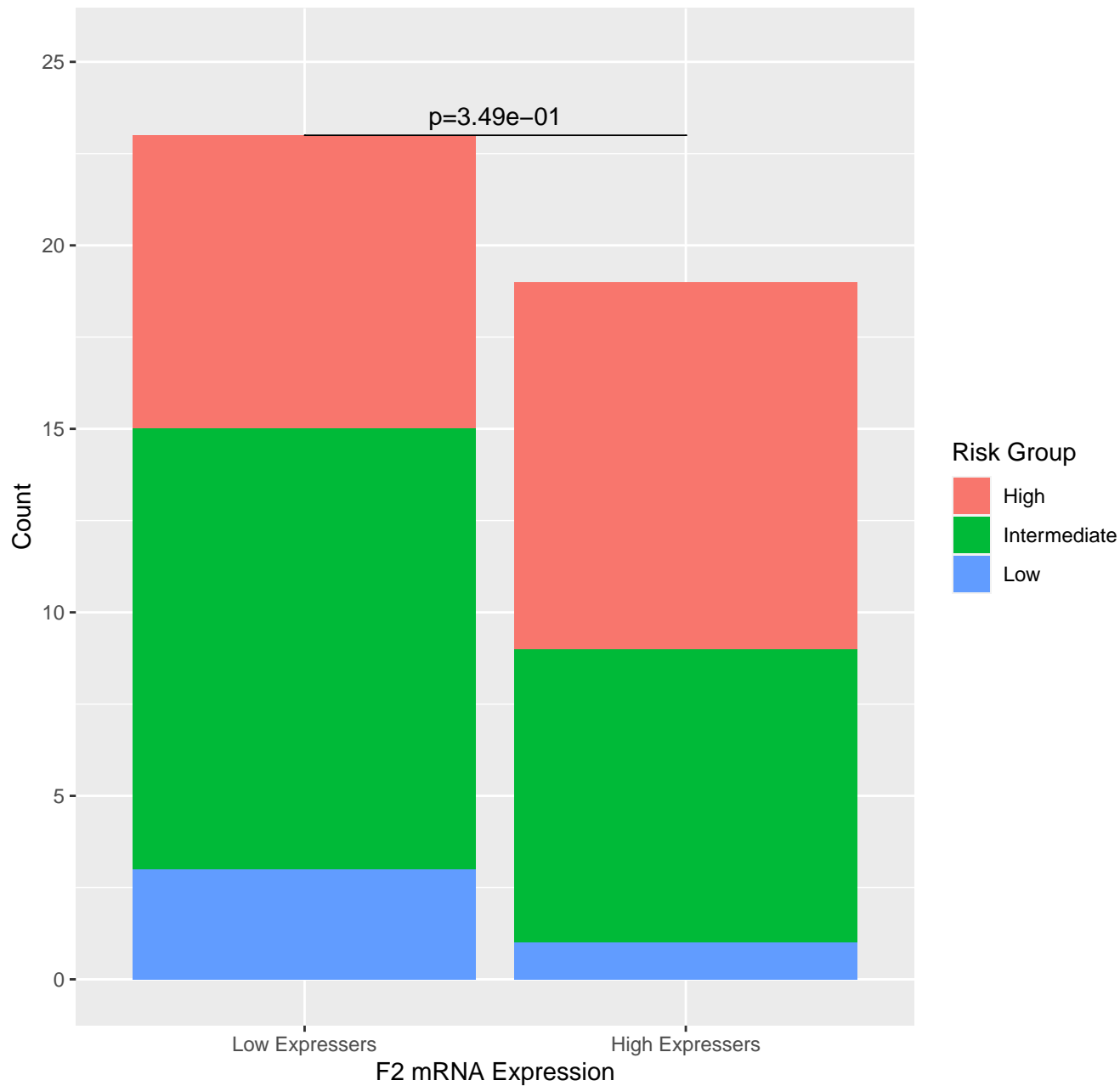
# Primary Subtype Patients



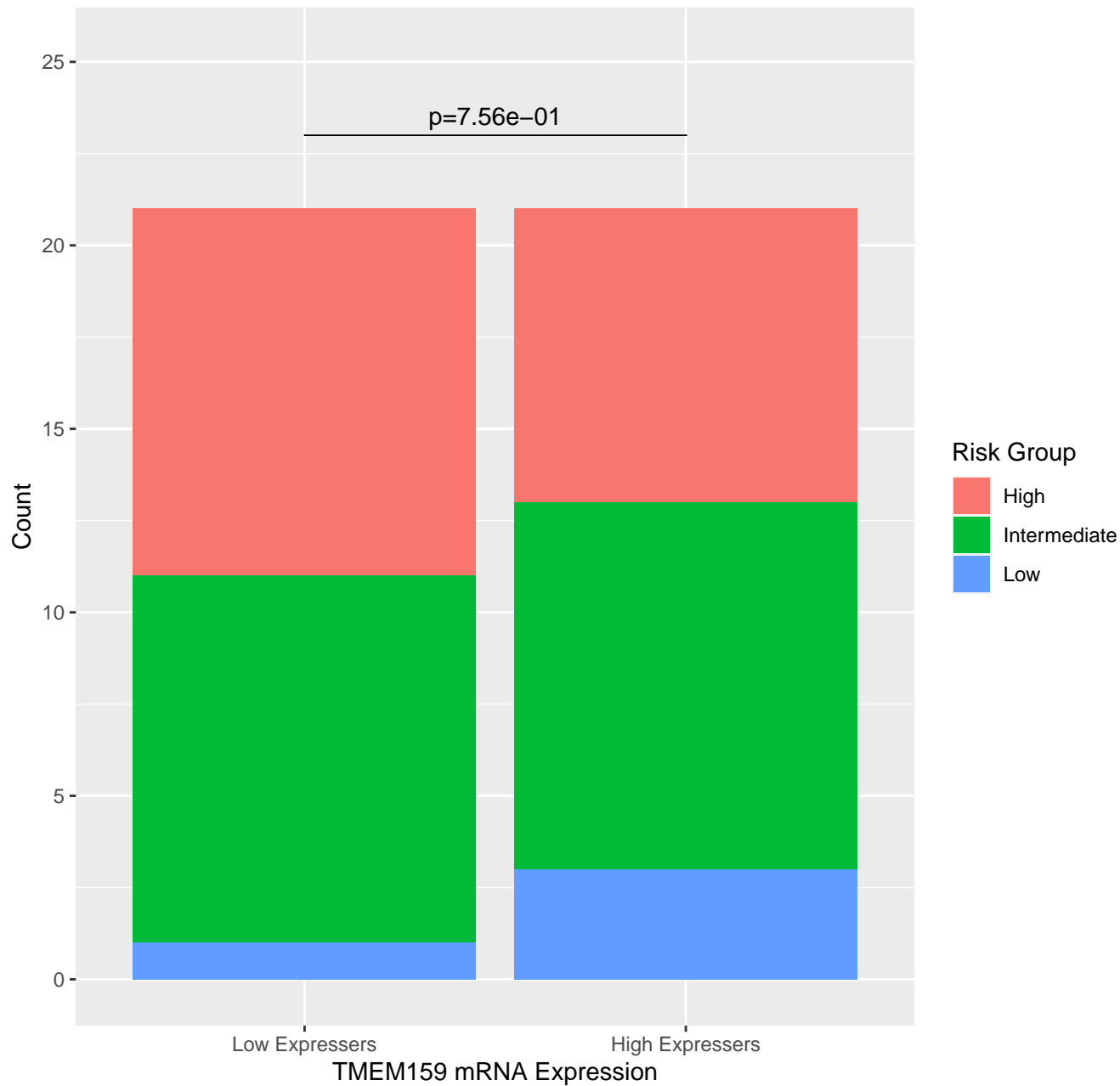
# Primary Subtype Patients



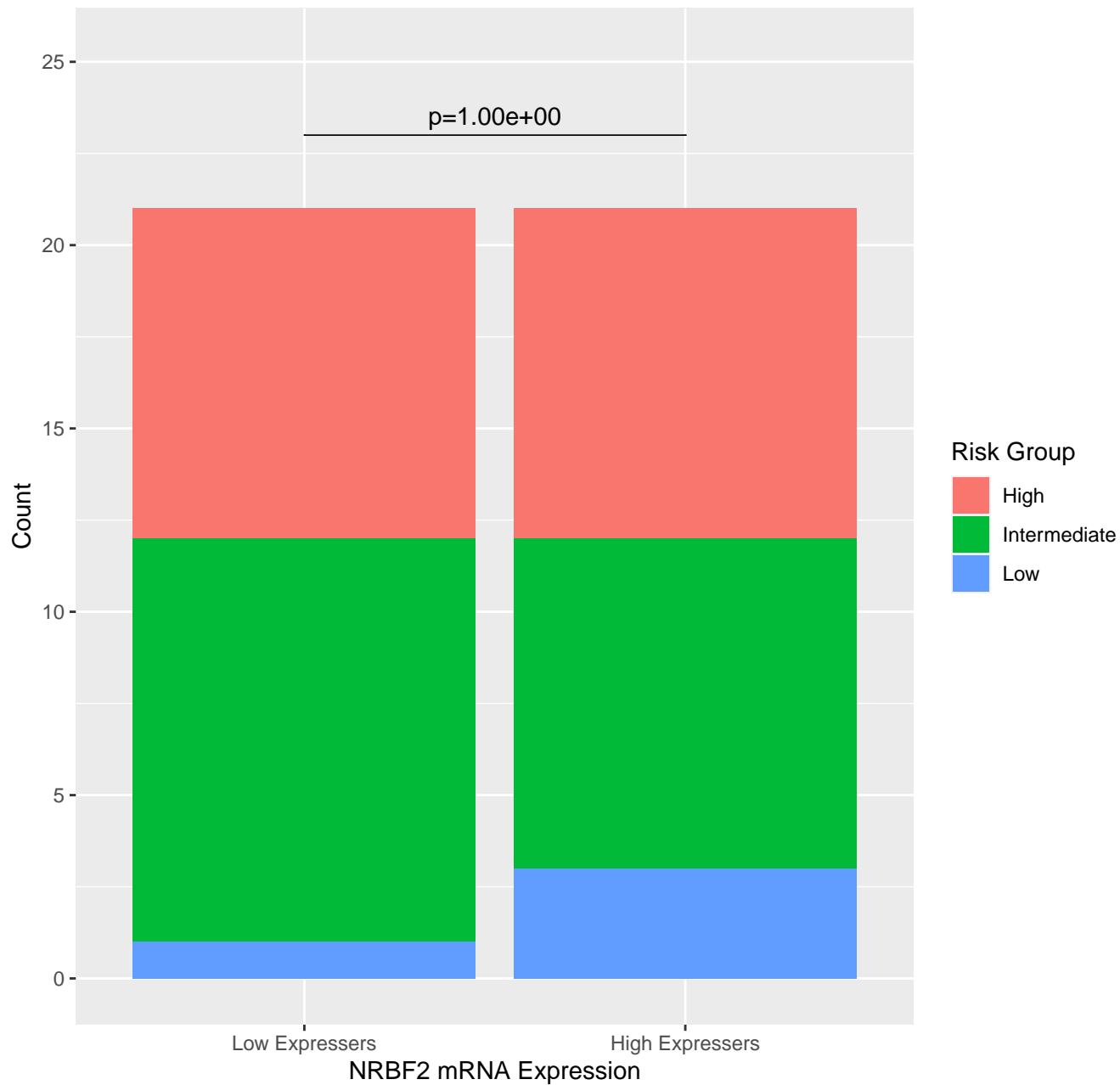
# Primary Subtype Patients



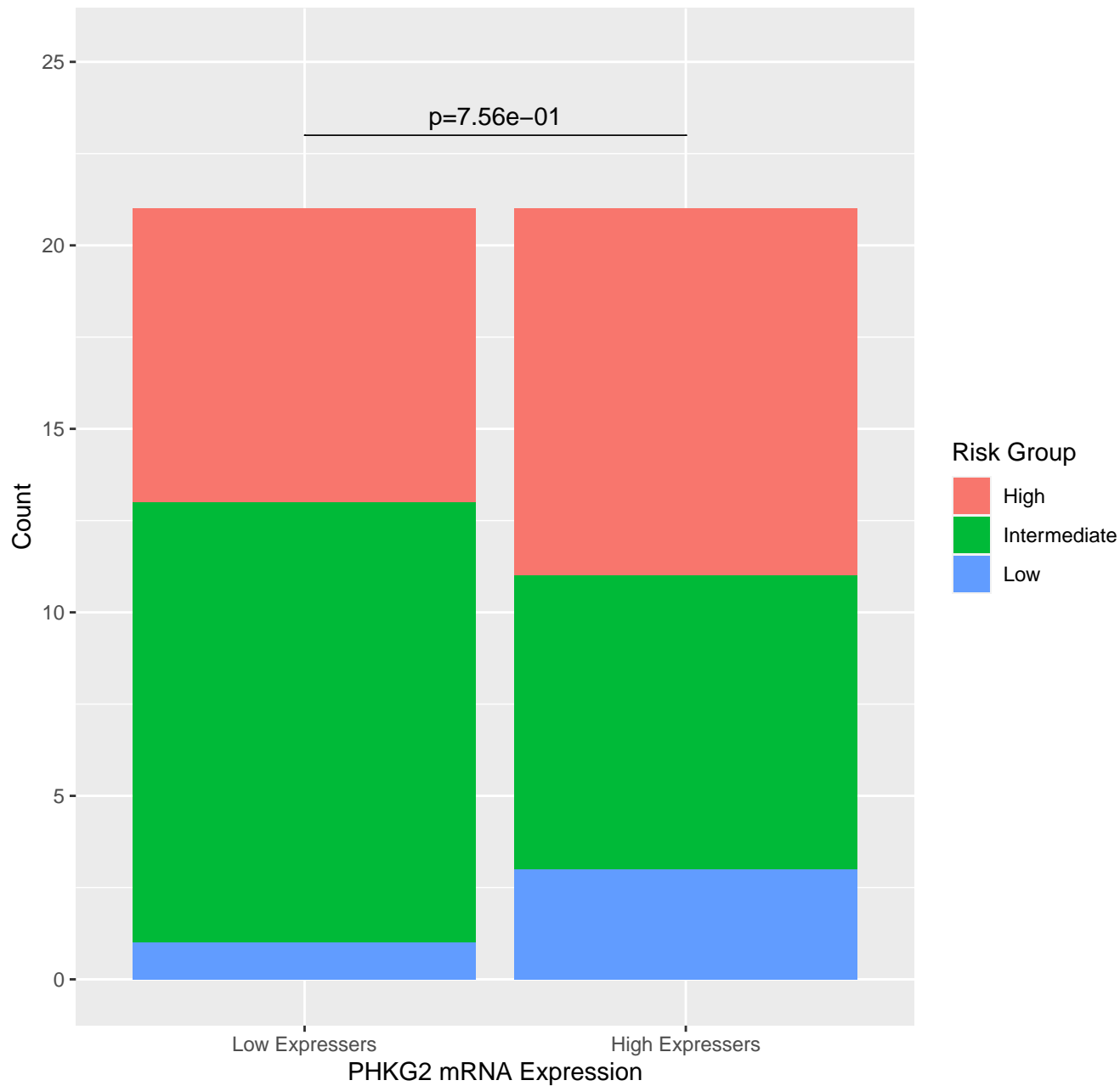
# Primary Subtype Patients



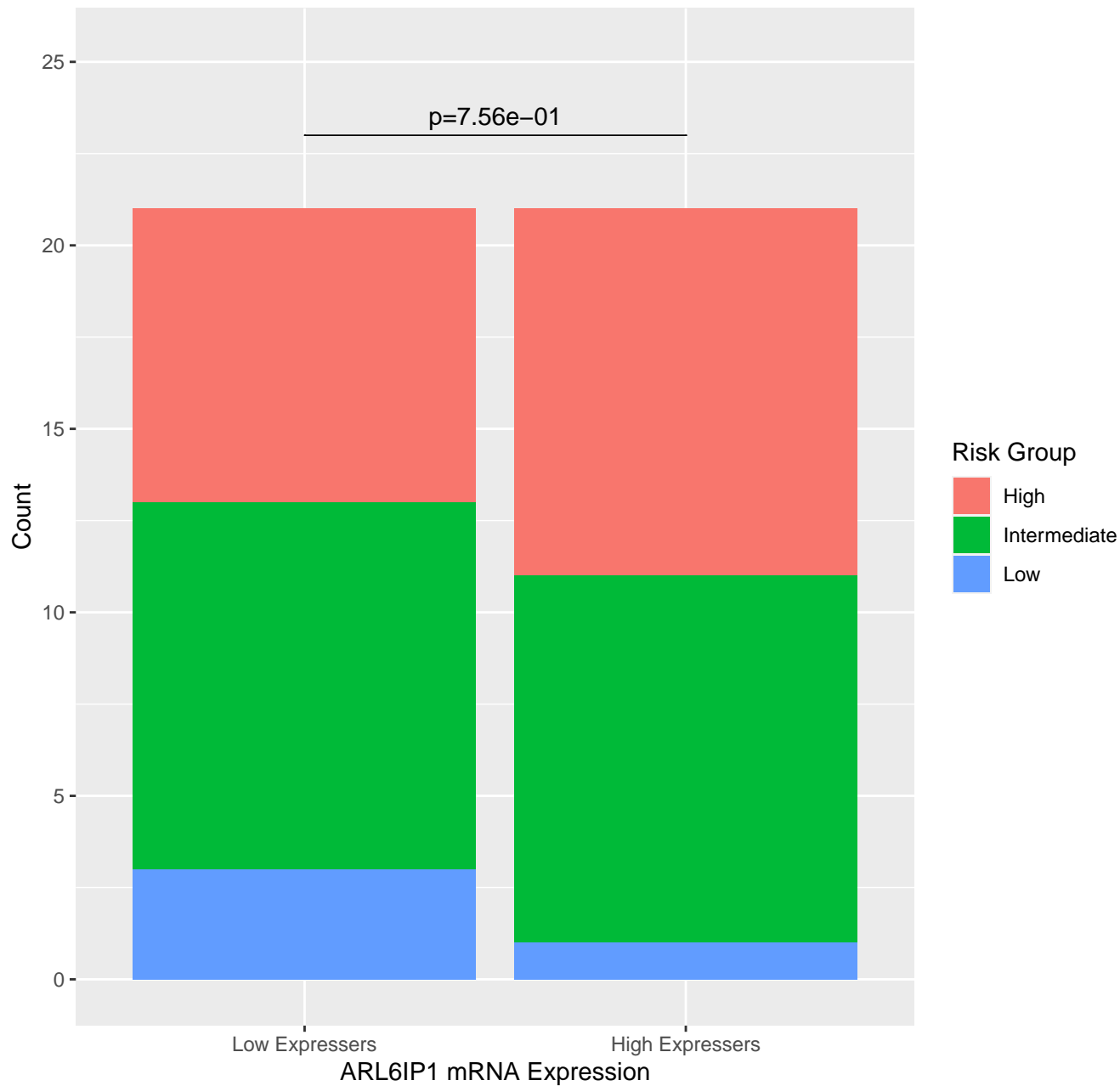
# Primary Subtype Patients



# Primary Subtype Patients

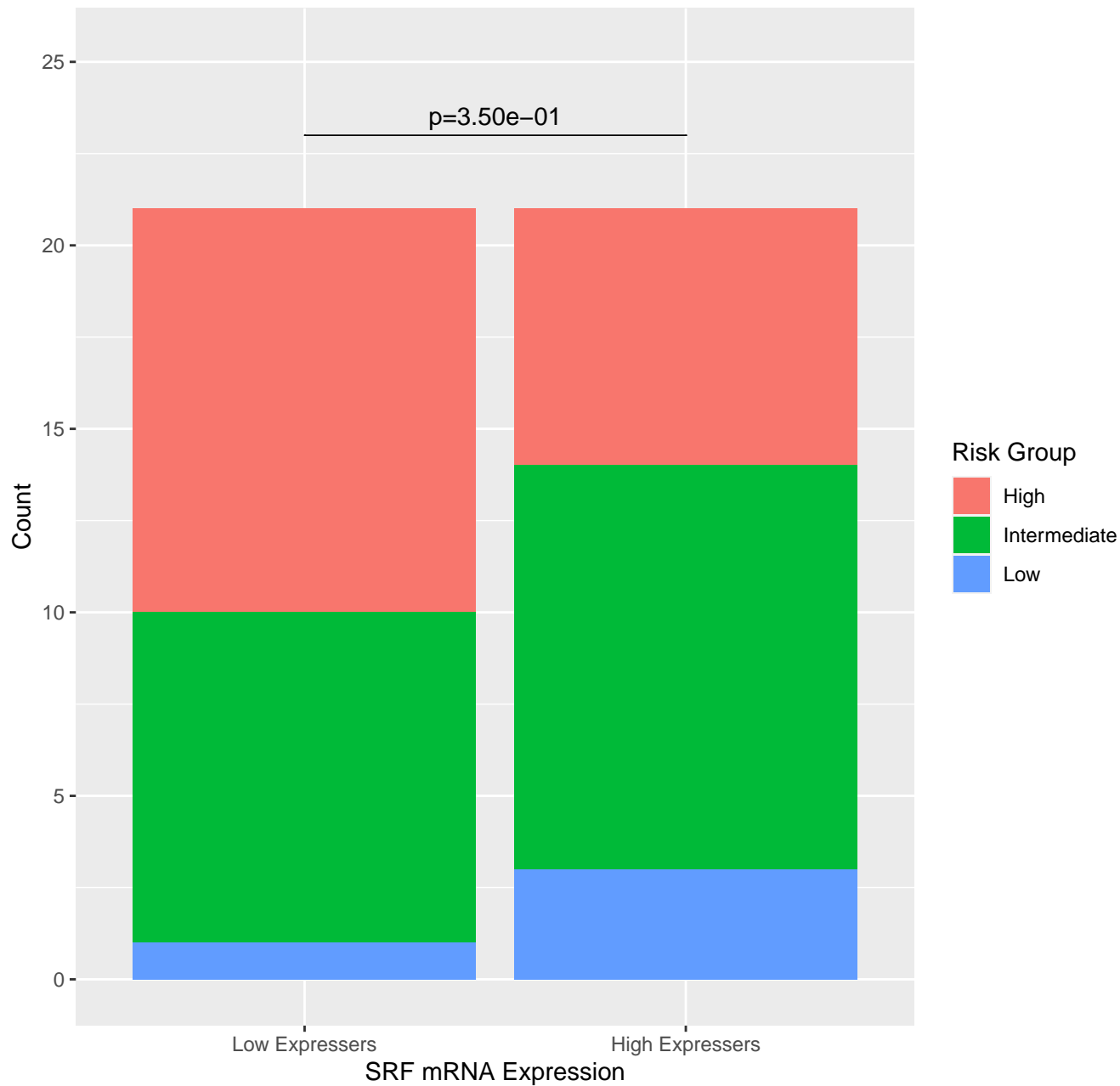


# Primary Subtype Patients

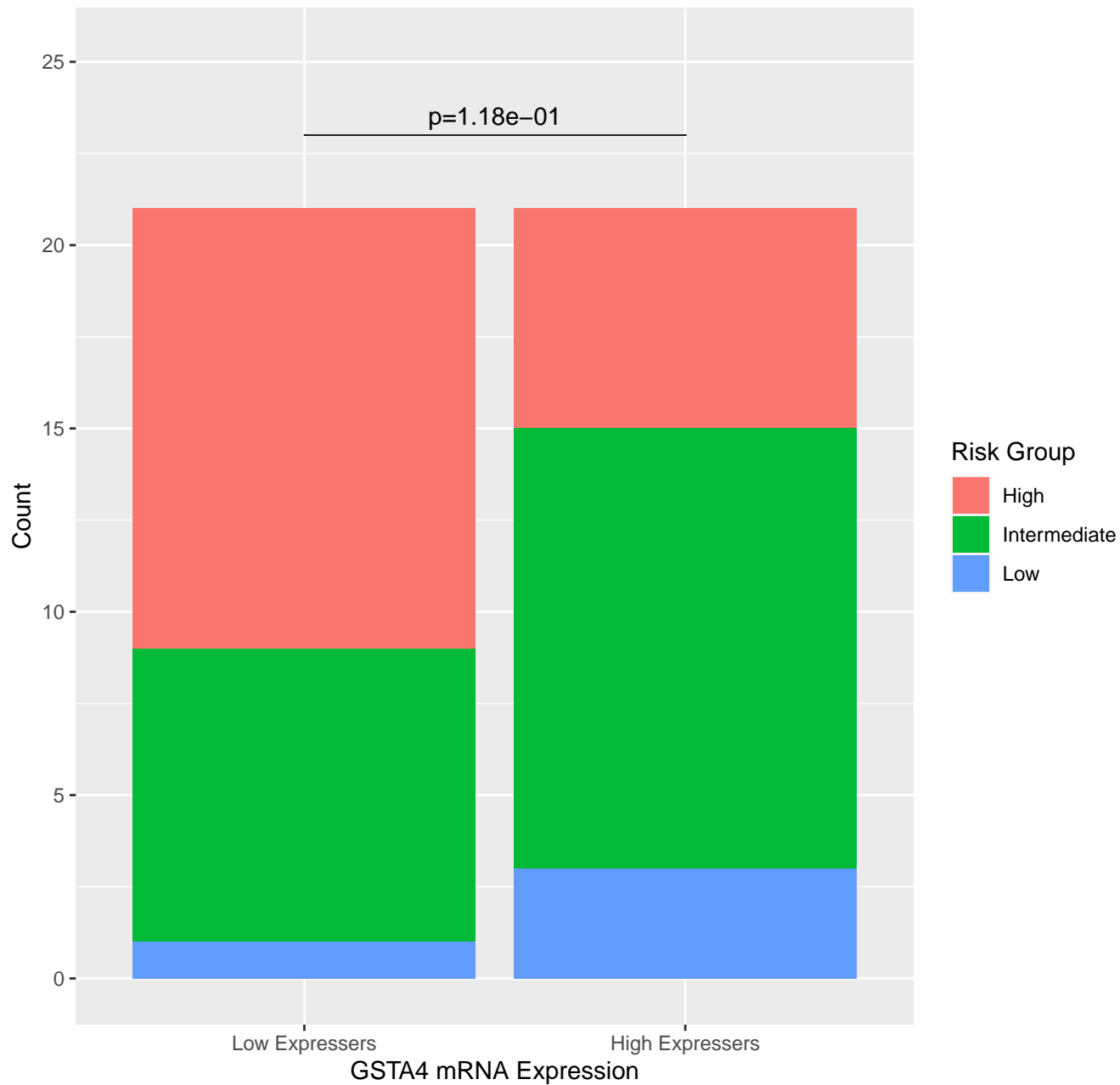




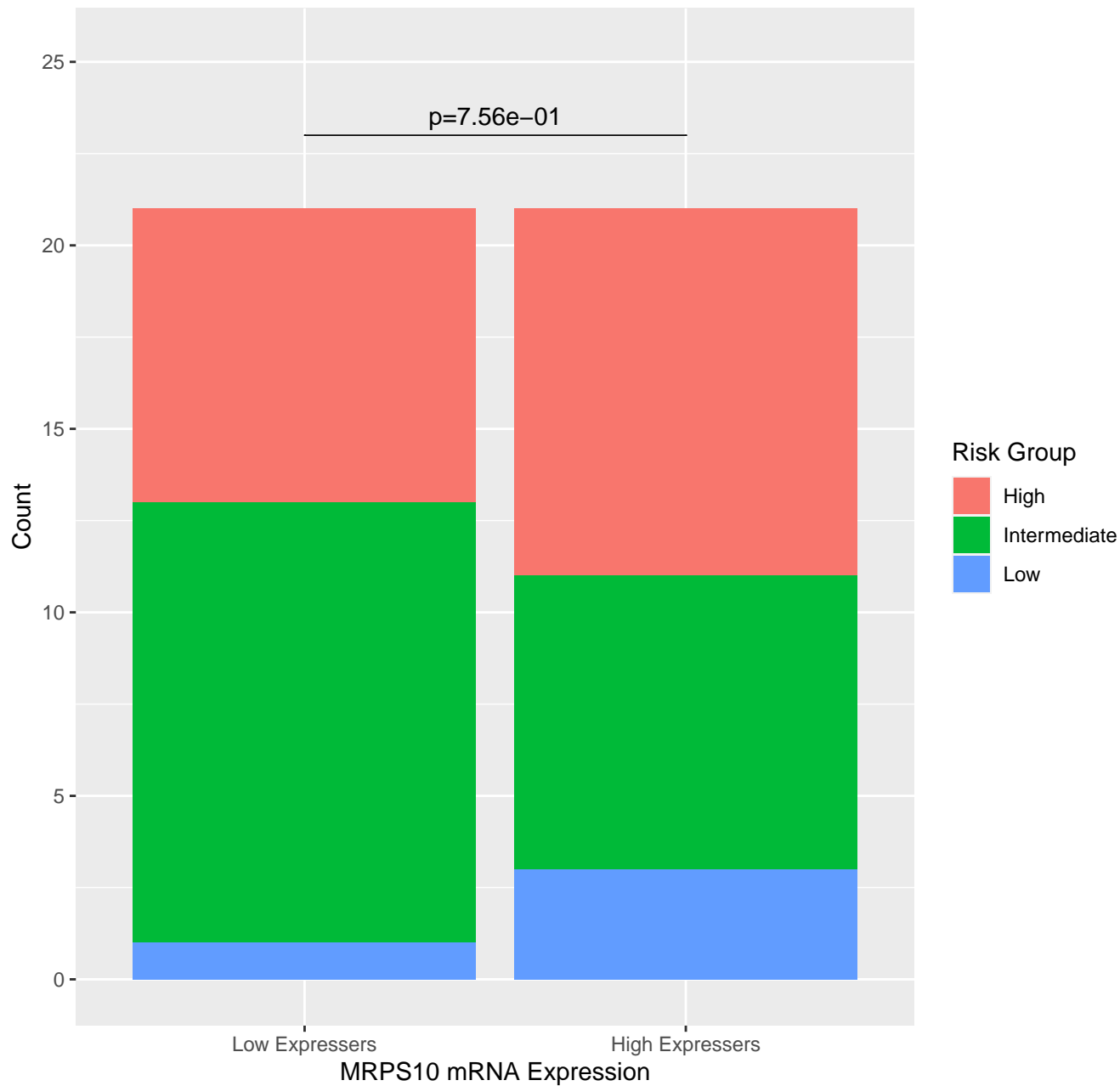
# Primary Subtype Patients



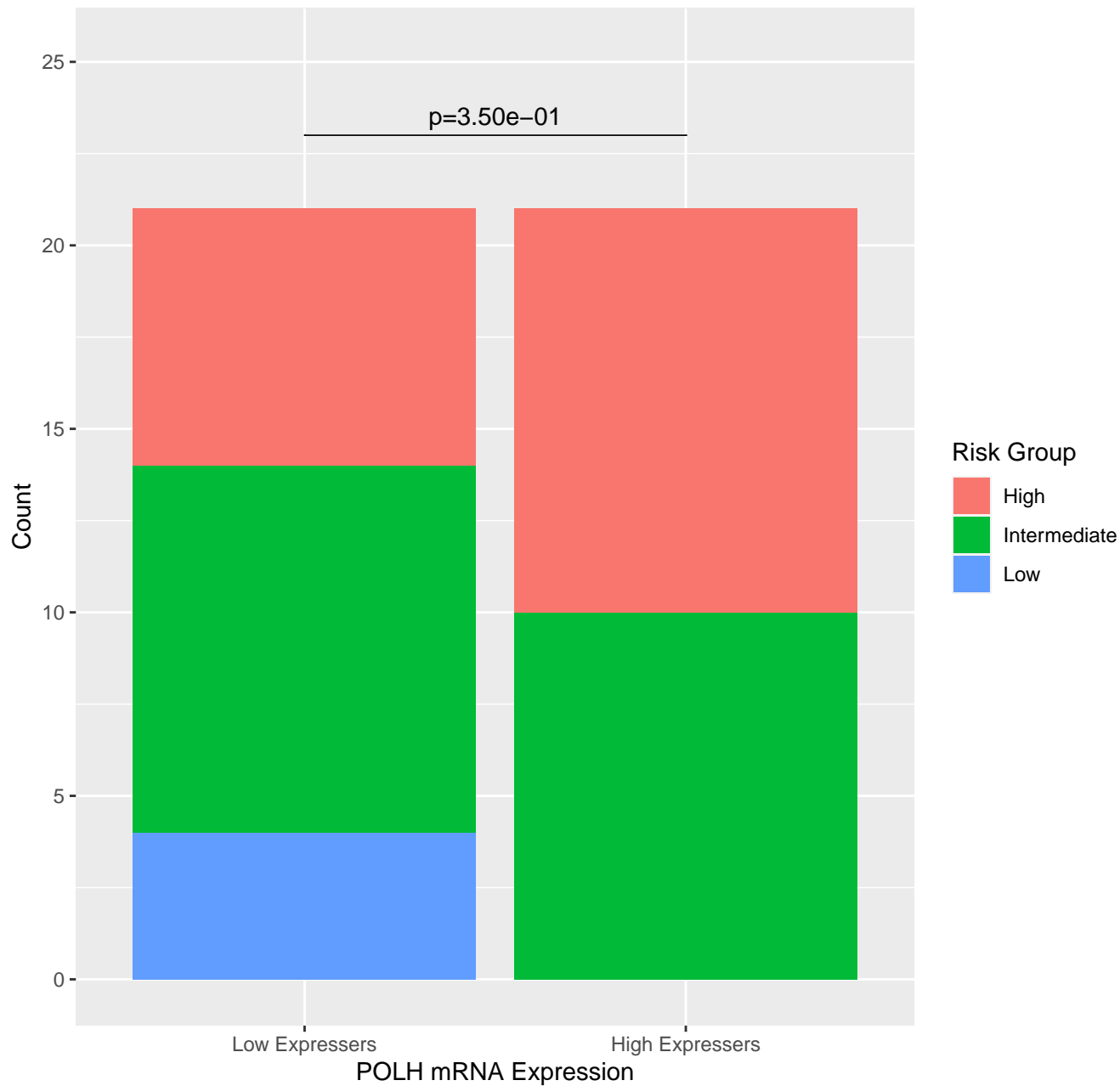
# Primary Subtype Patients



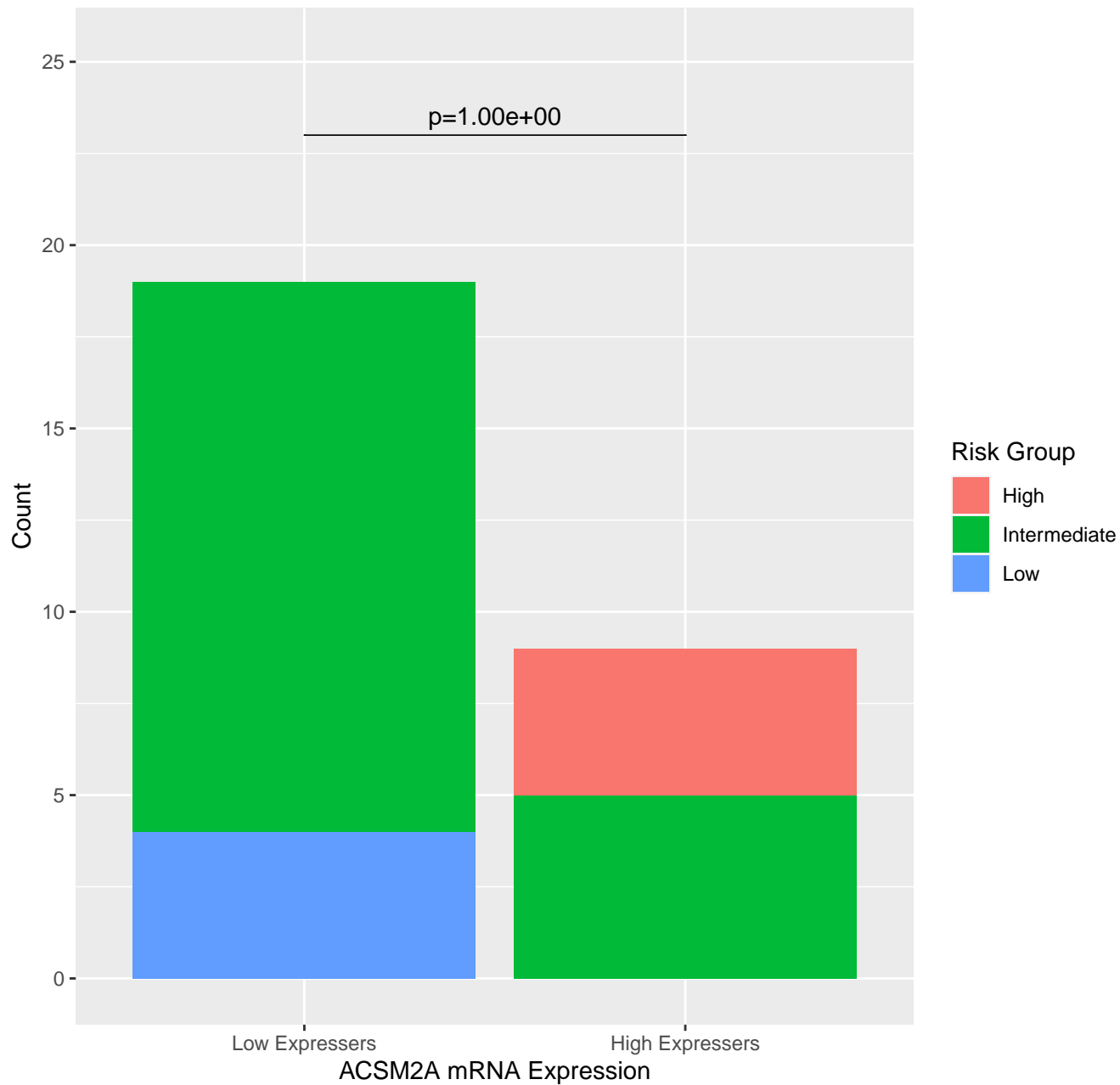
# Primary Subtype Patients



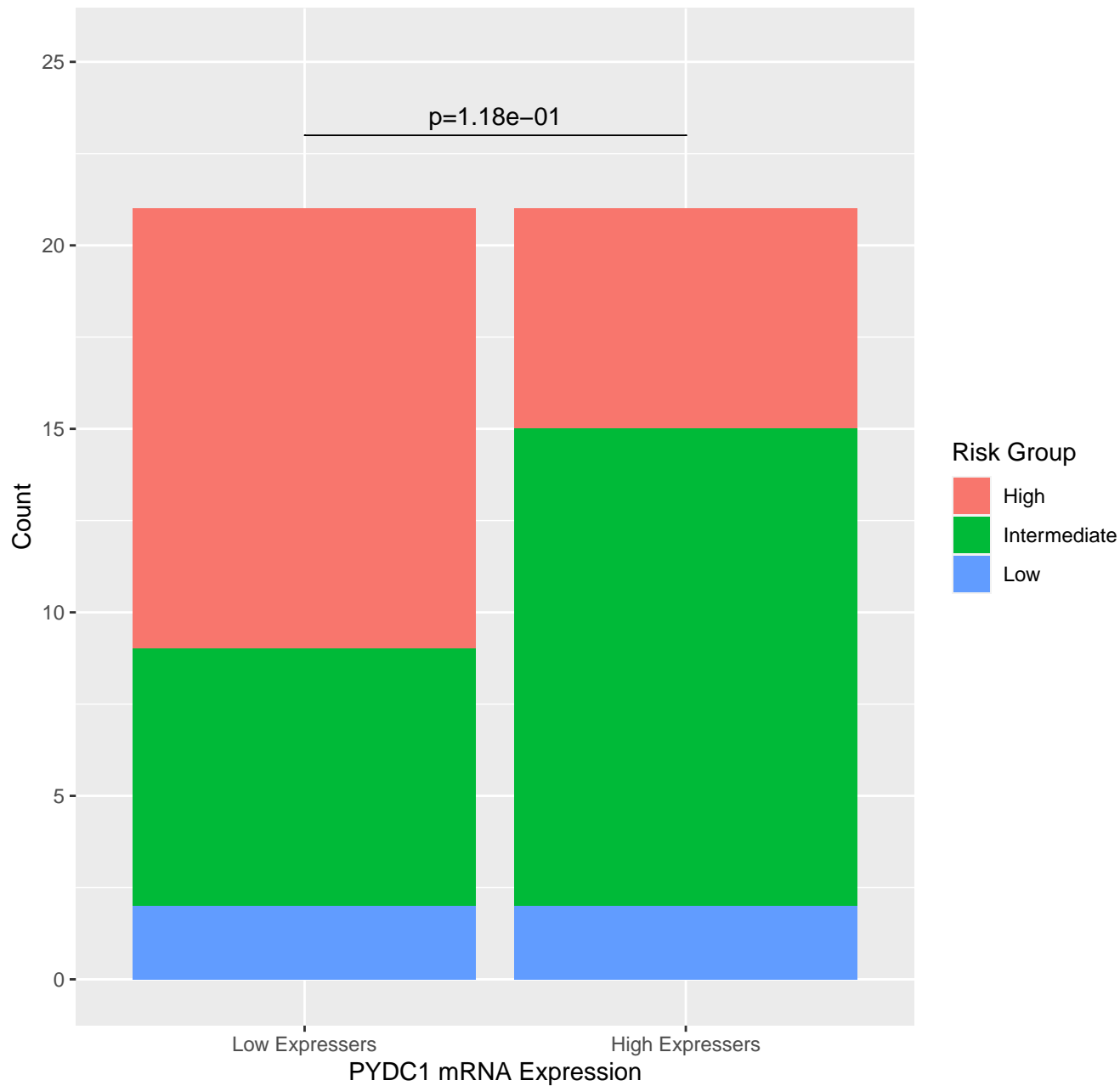
# Primary Subtype Patients



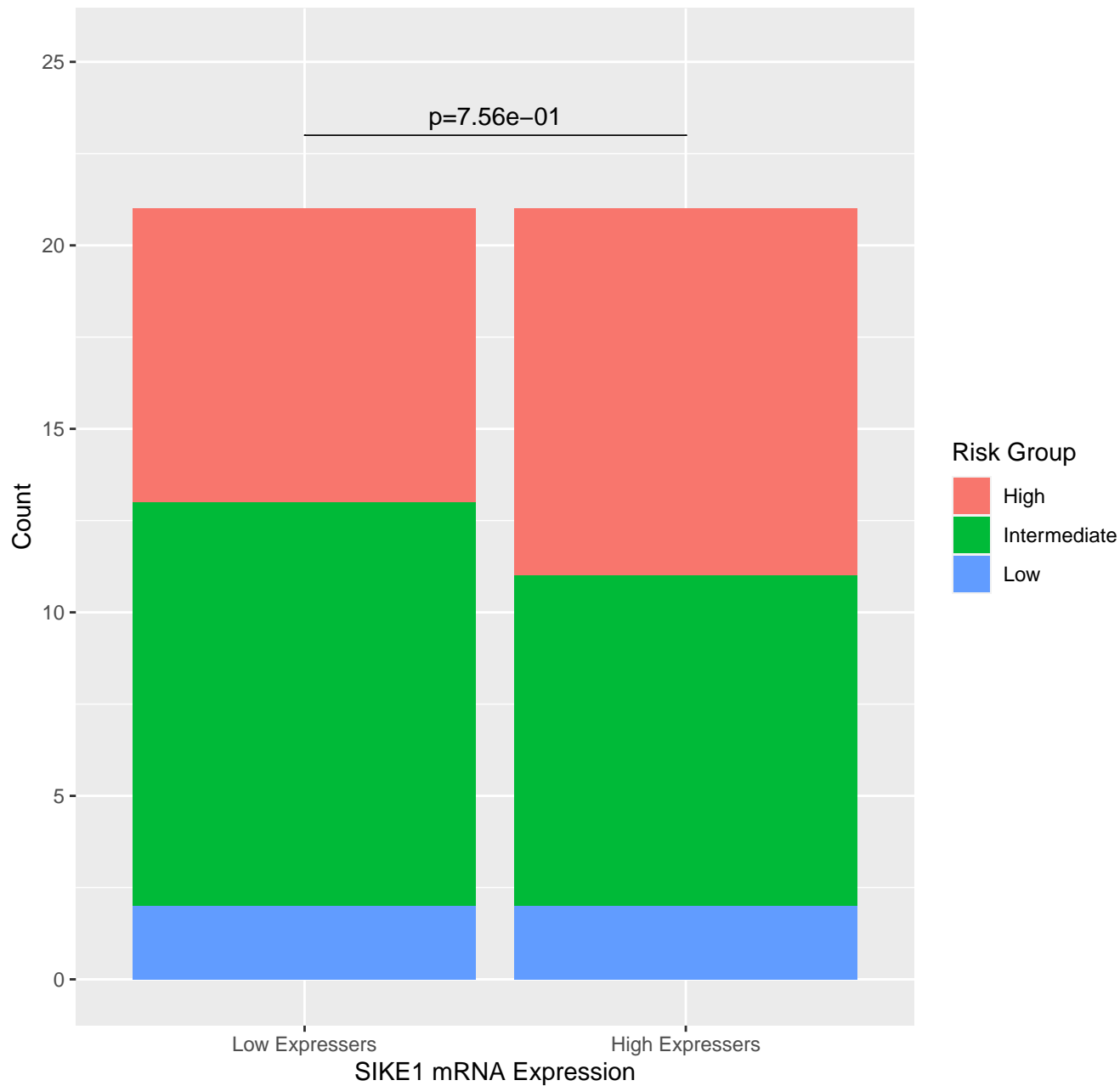
# Primary Subtype Patients



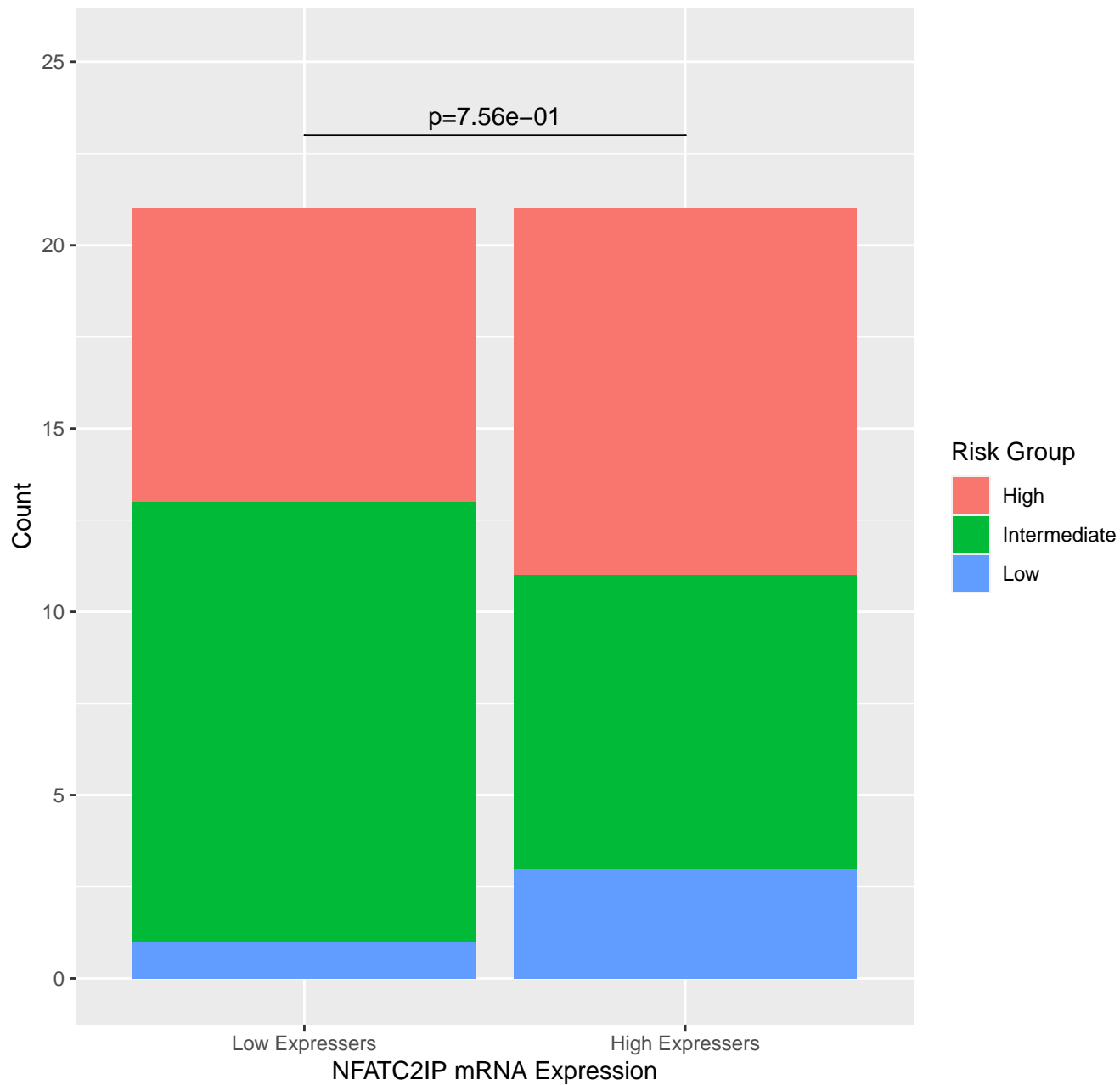
# Primary Subtype Patients



# Primary Subtype Patients

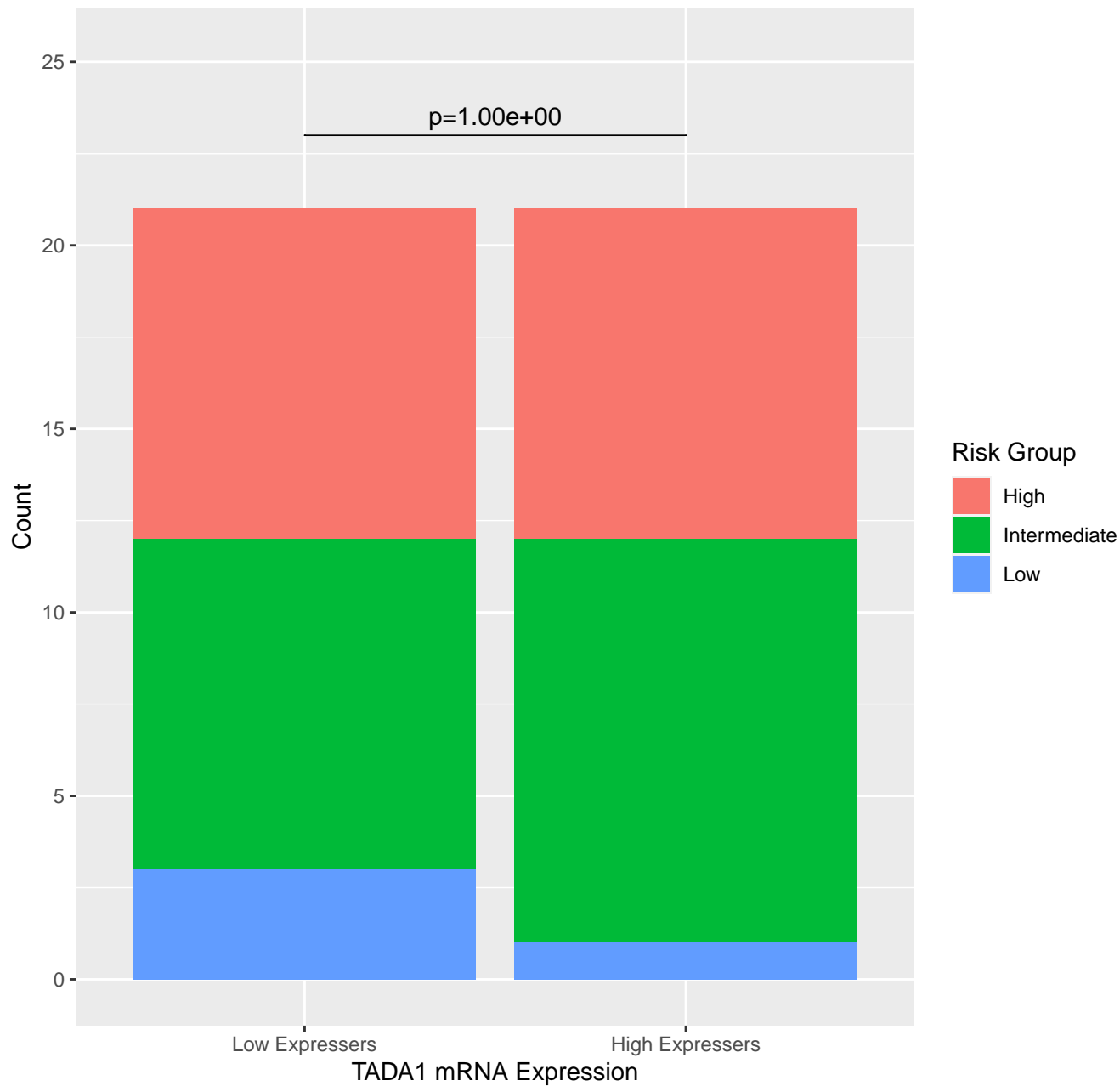


# Primary Subtype Patients

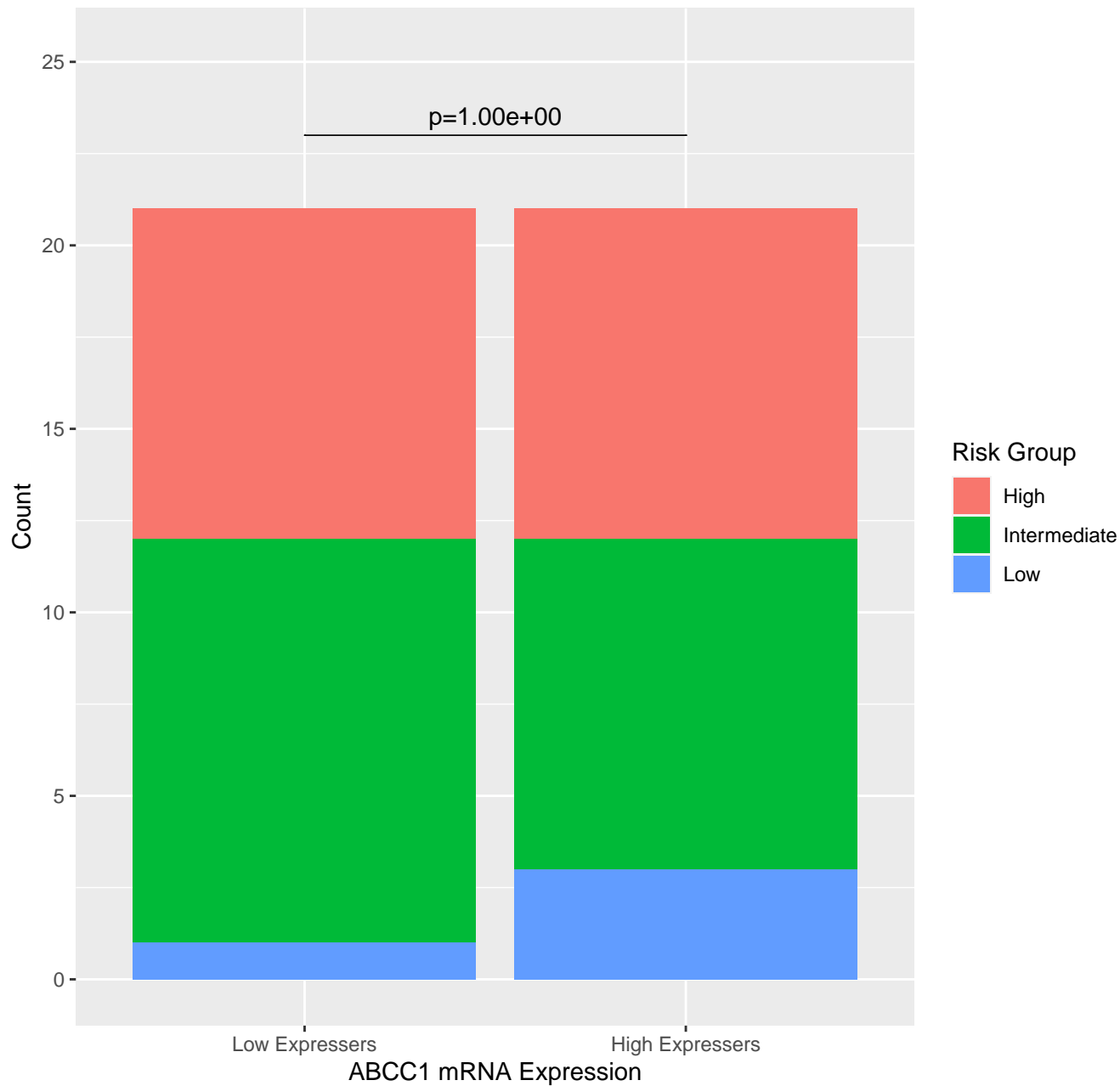




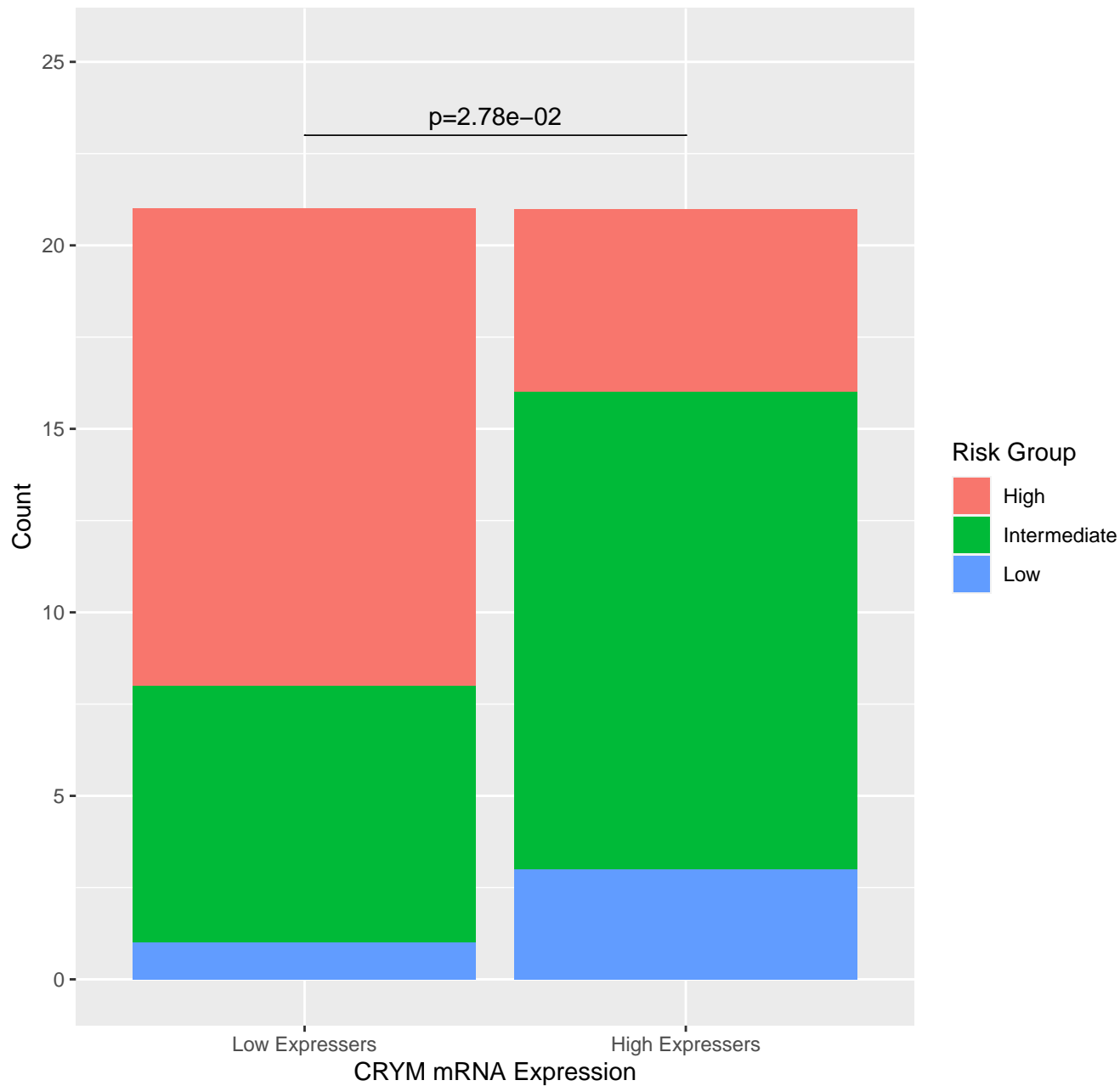
# Primary Subtype Patients



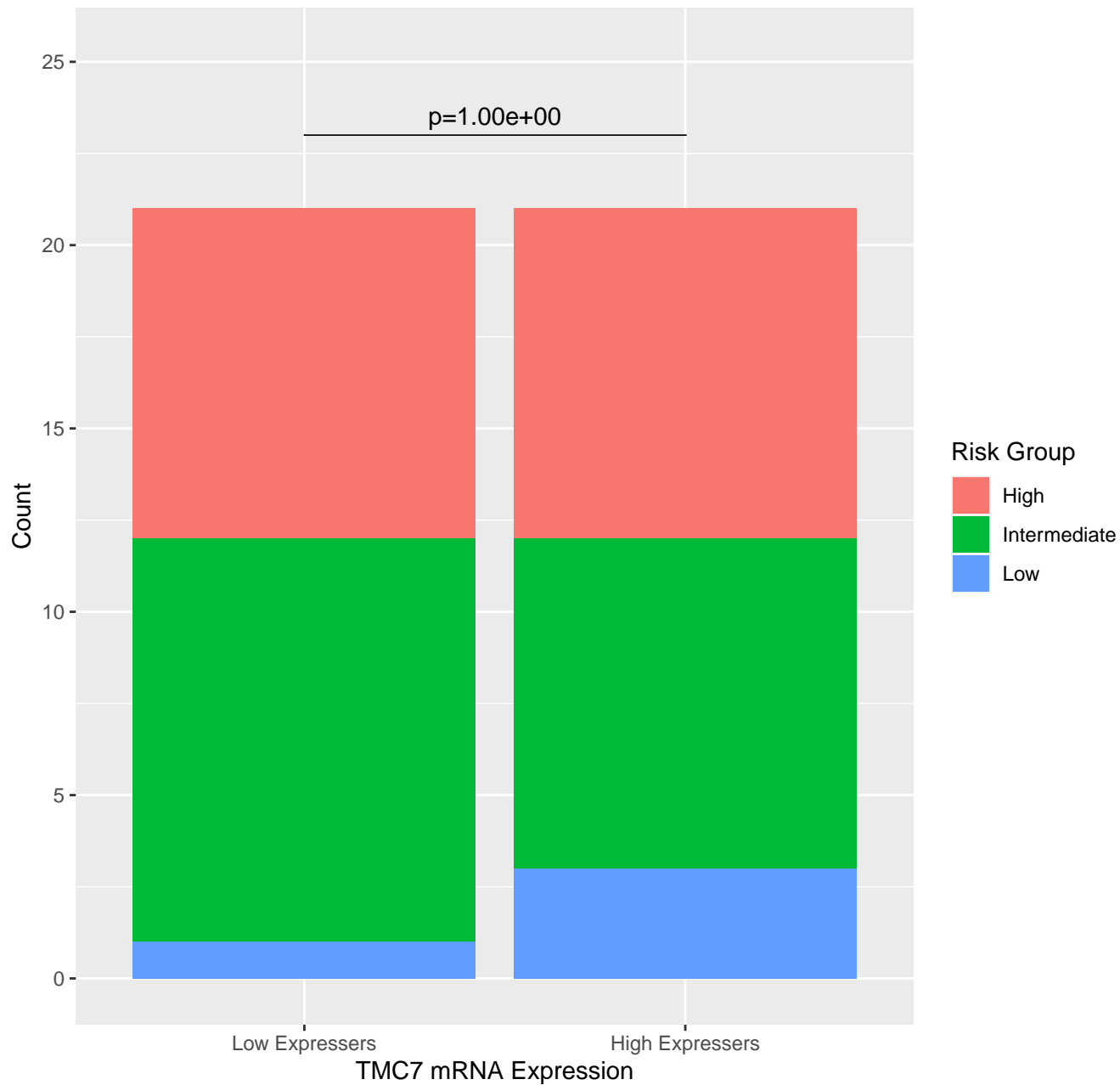
# Primary Subtype Patients



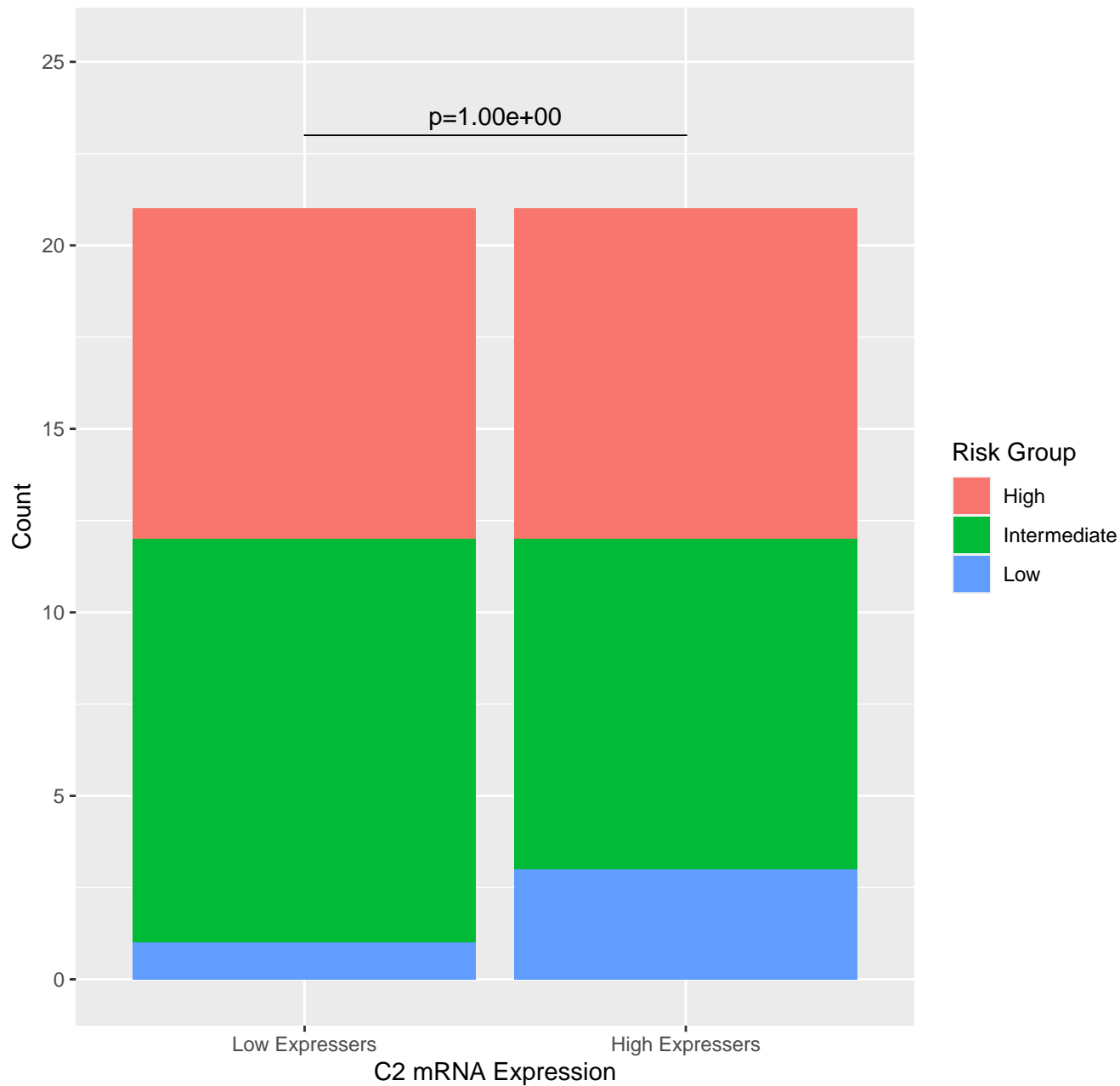
# Primary Subtype Patients



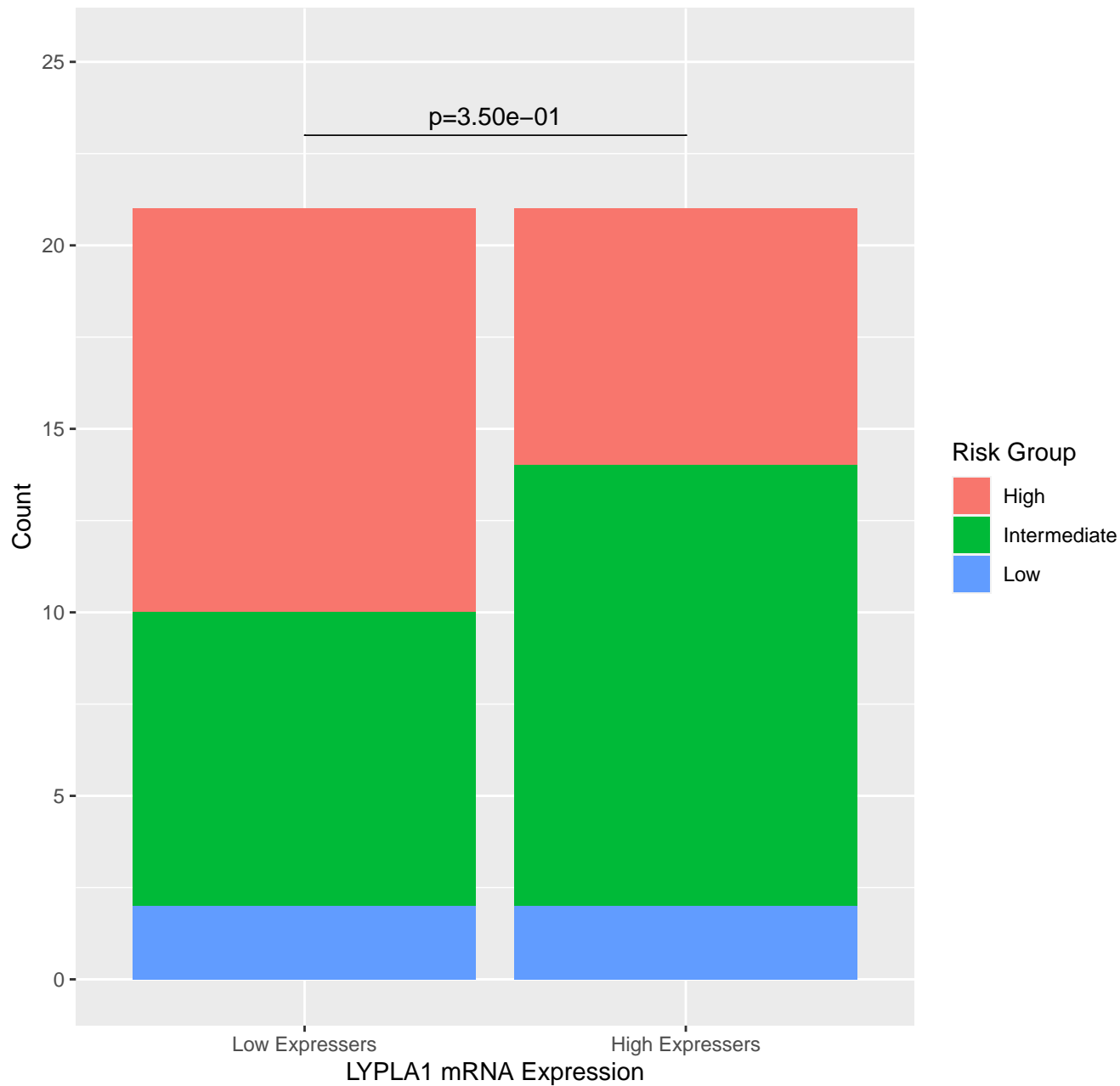
# Primary Subtype Patients



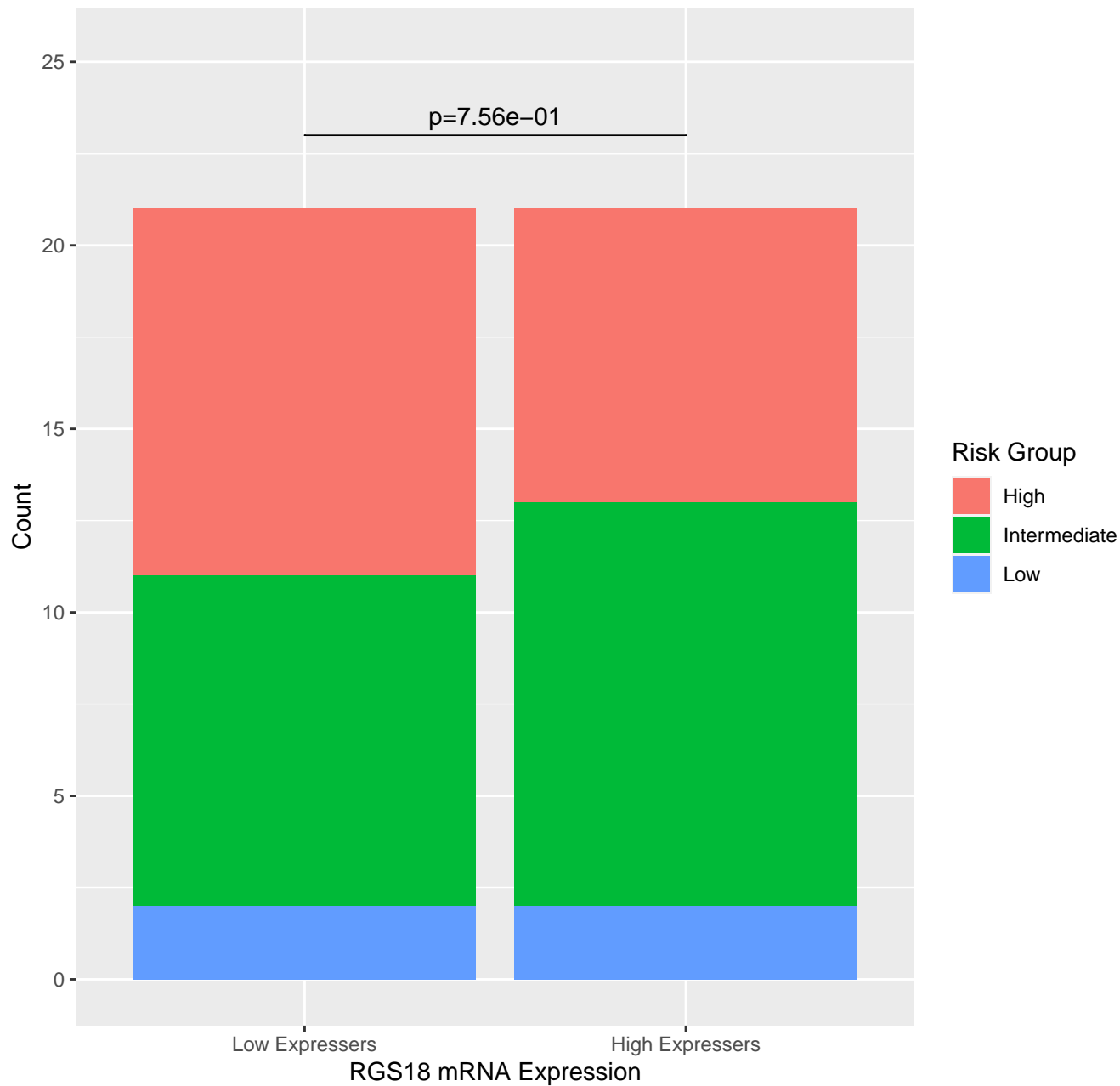
# Primary Subtype Patients



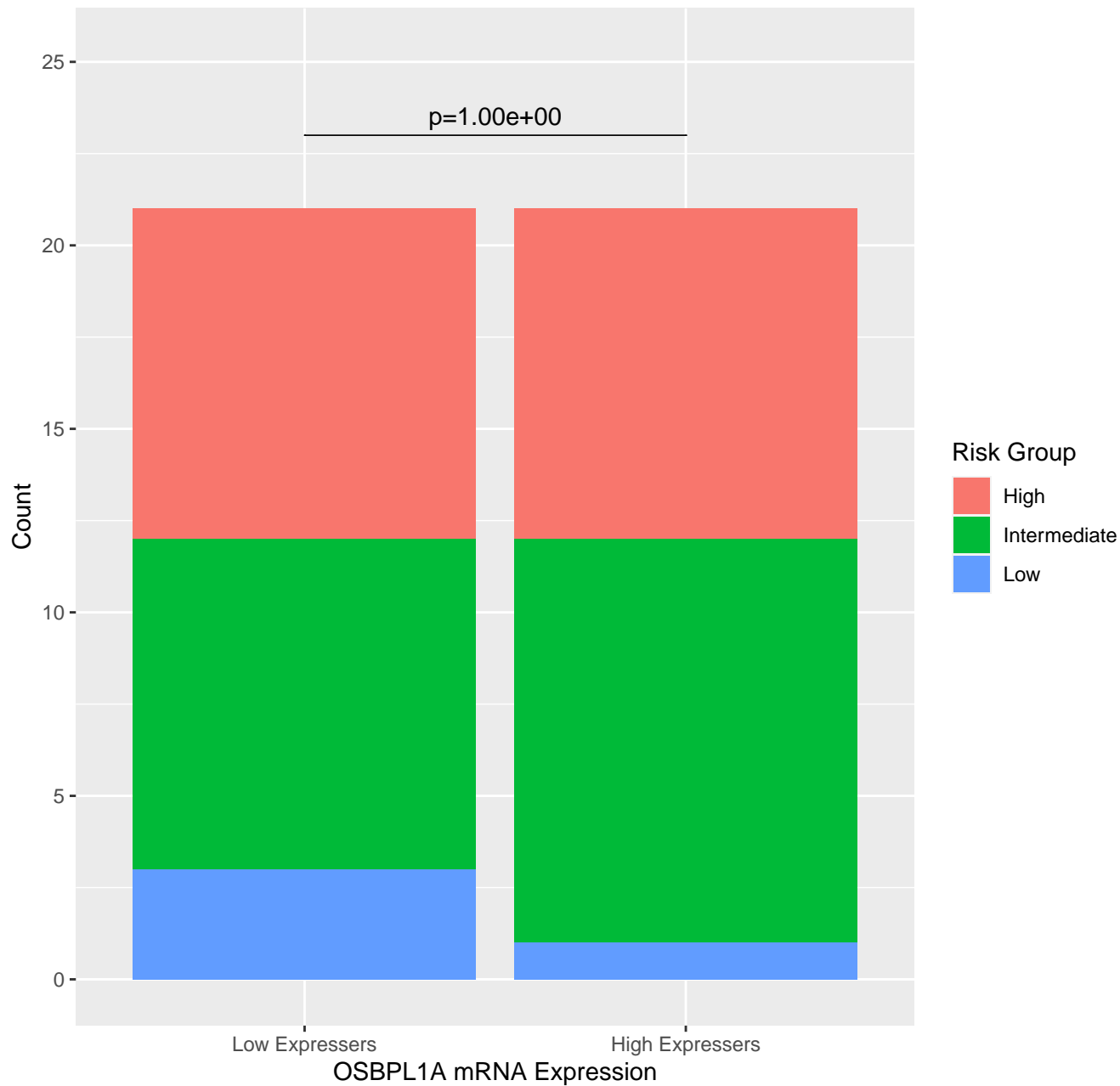
# Primary Subtype Patients



# Primary Subtype Patients

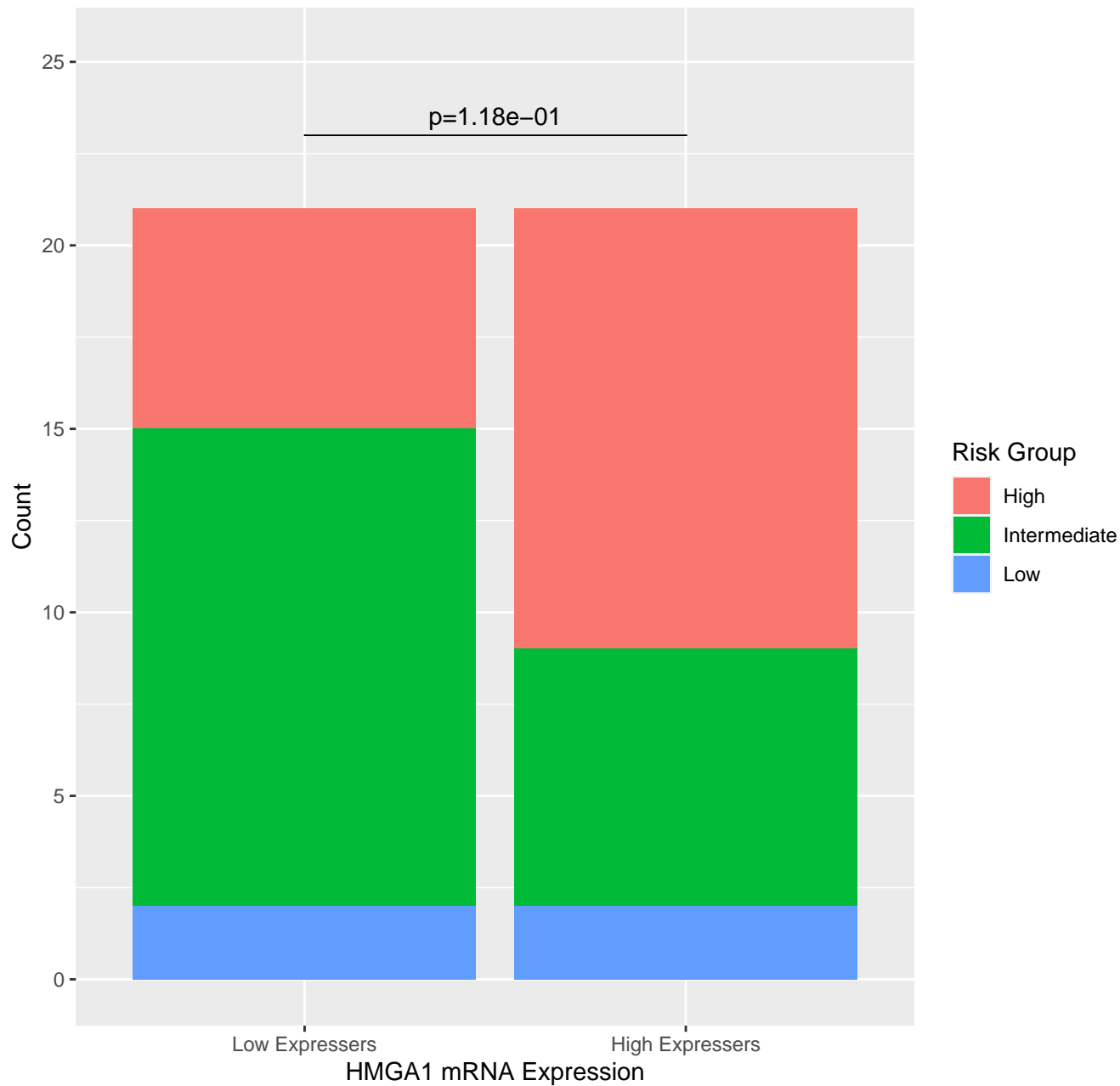


# Primary Subtype Patients

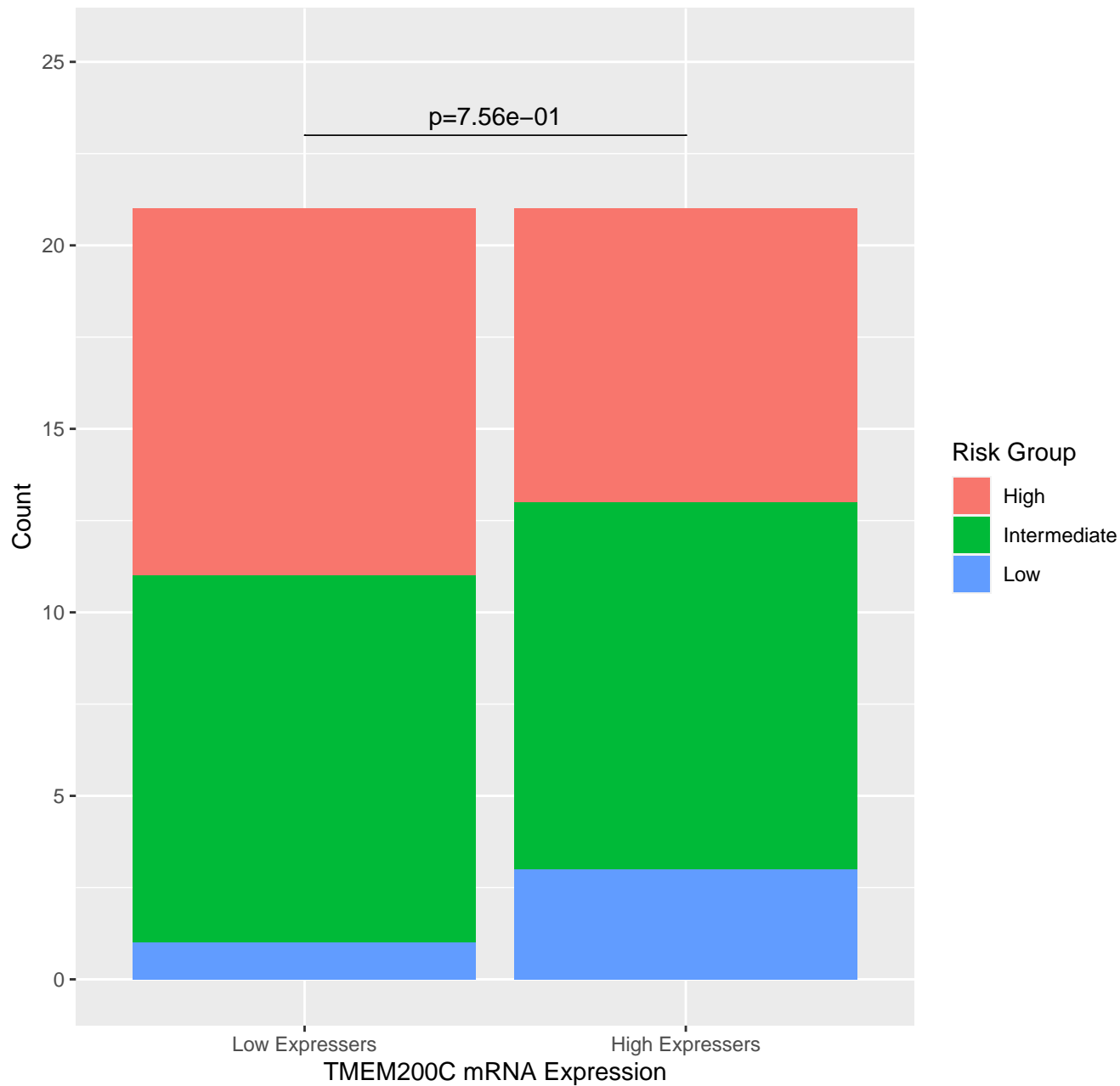




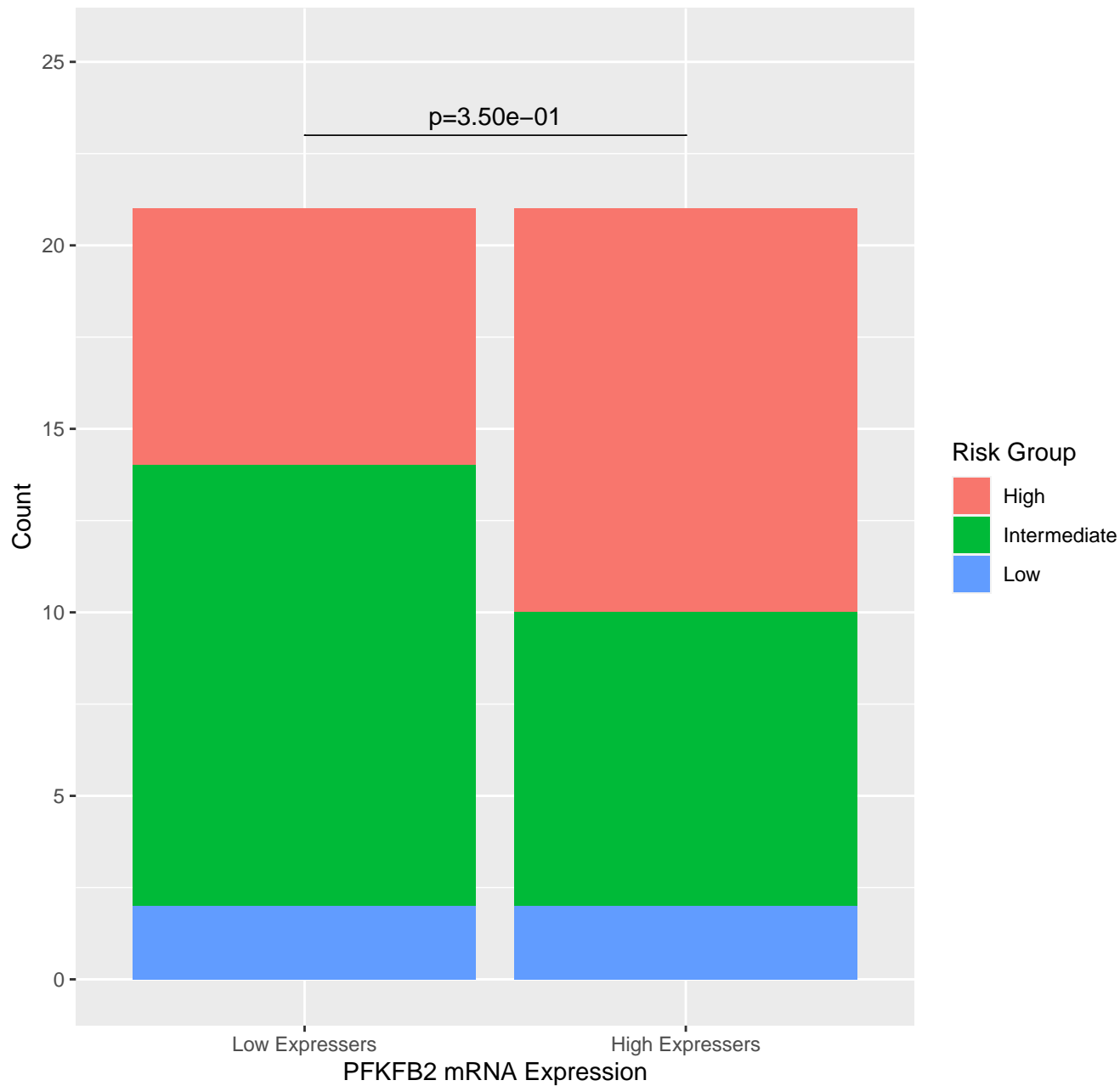
# Primary Subtype Patients



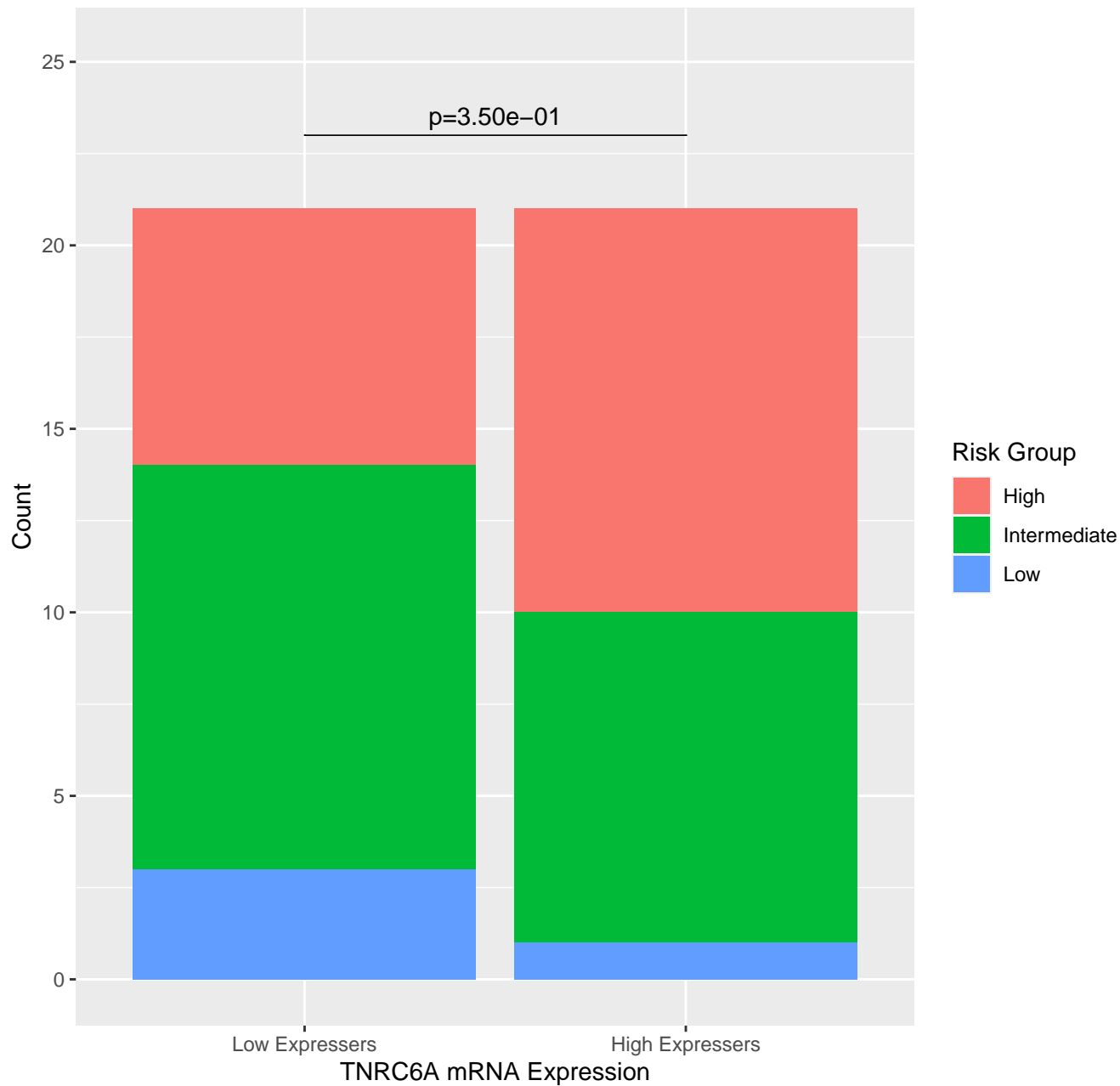
# Primary Subtype Patients



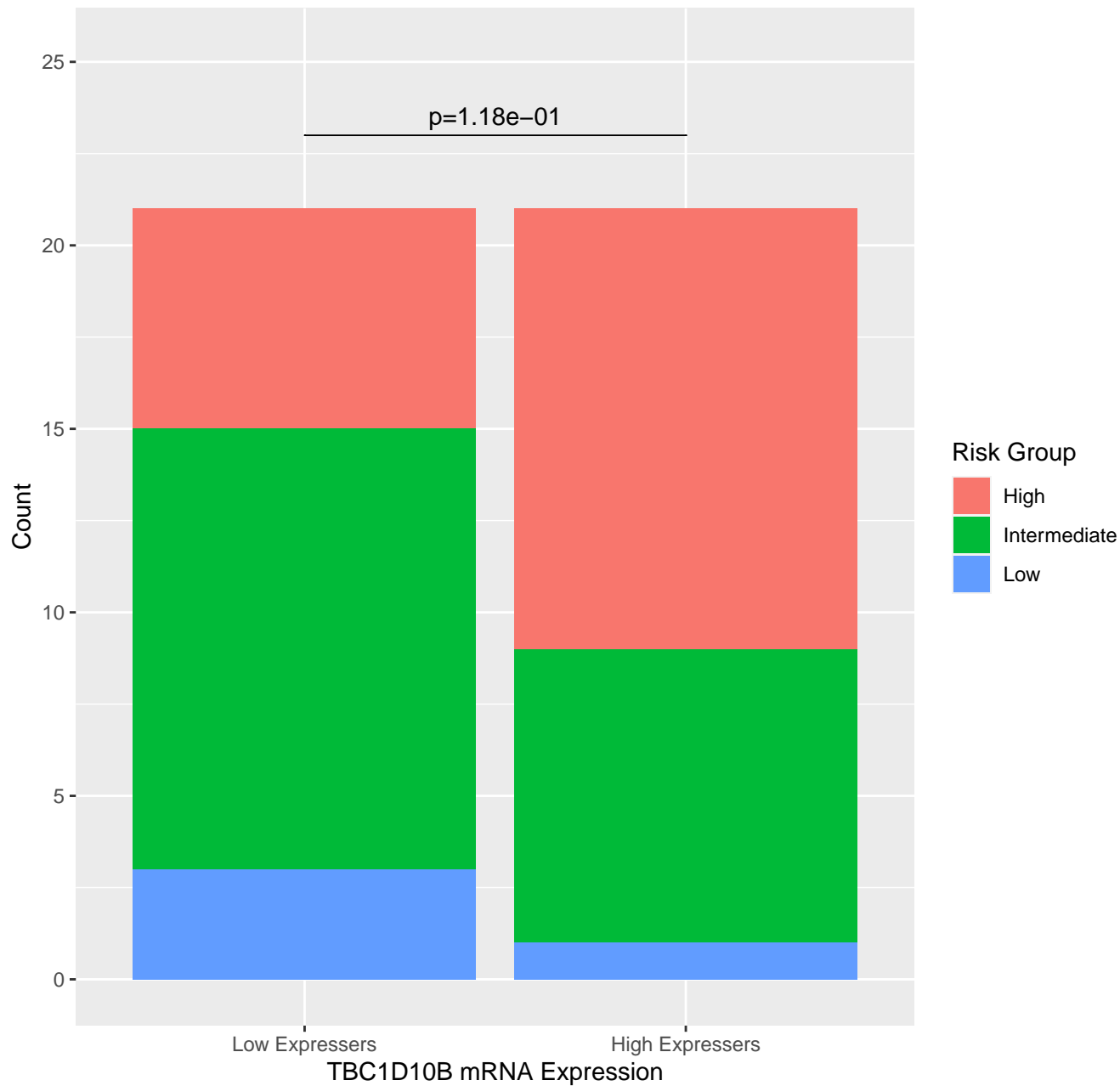
# Primary Subtype Patients



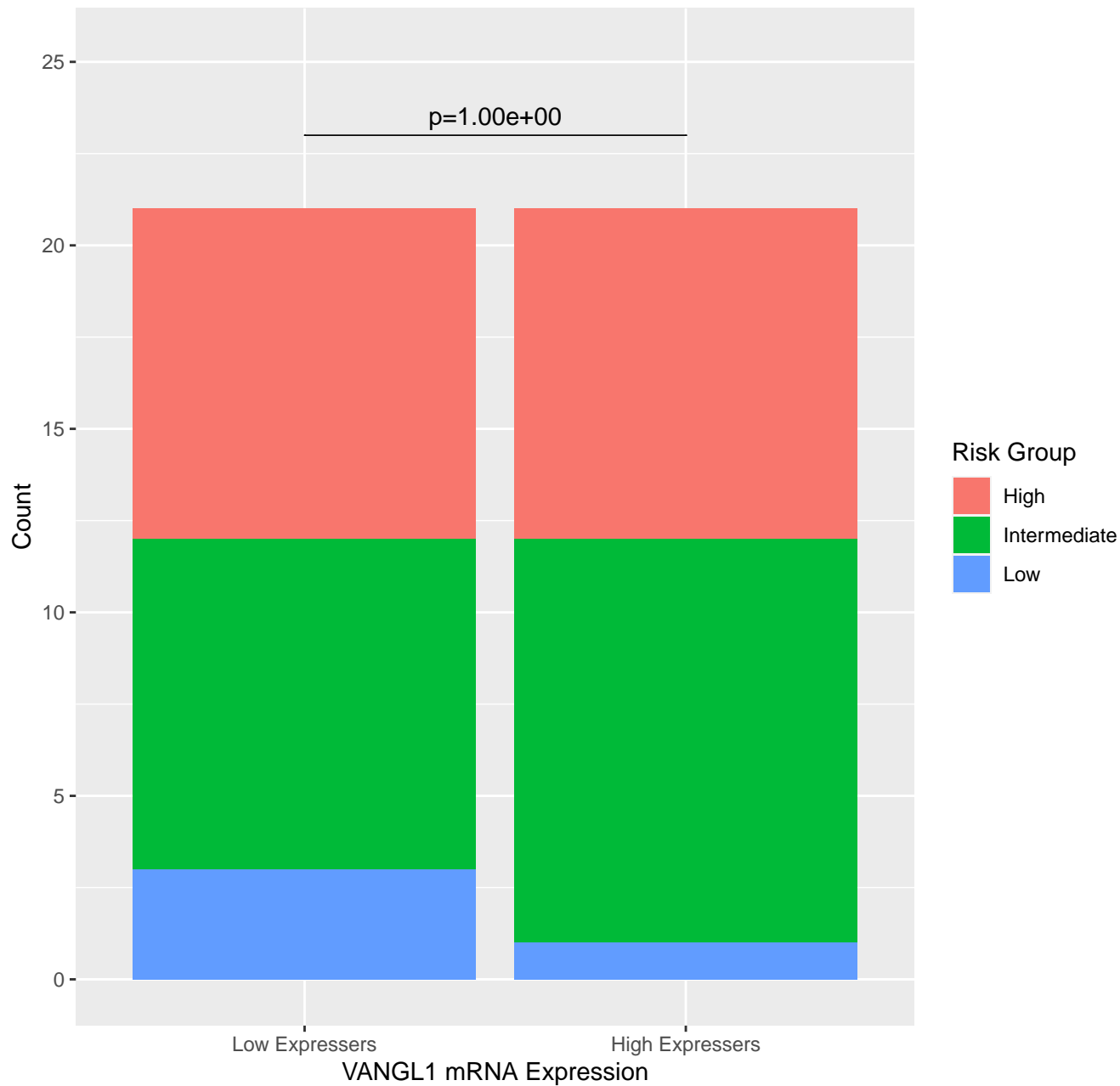
# Primary Subtype Patients



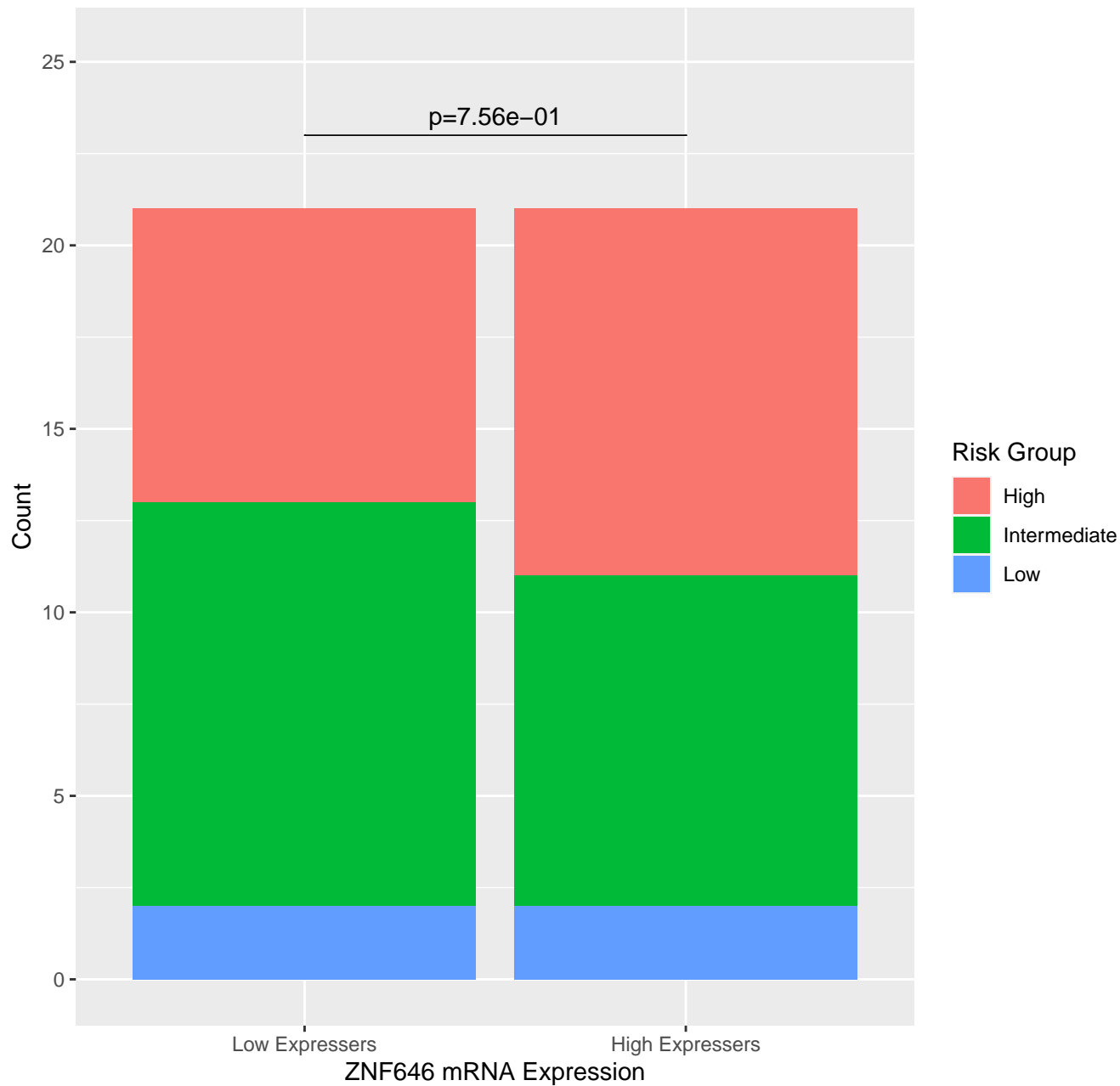
# Primary Subtype Patients



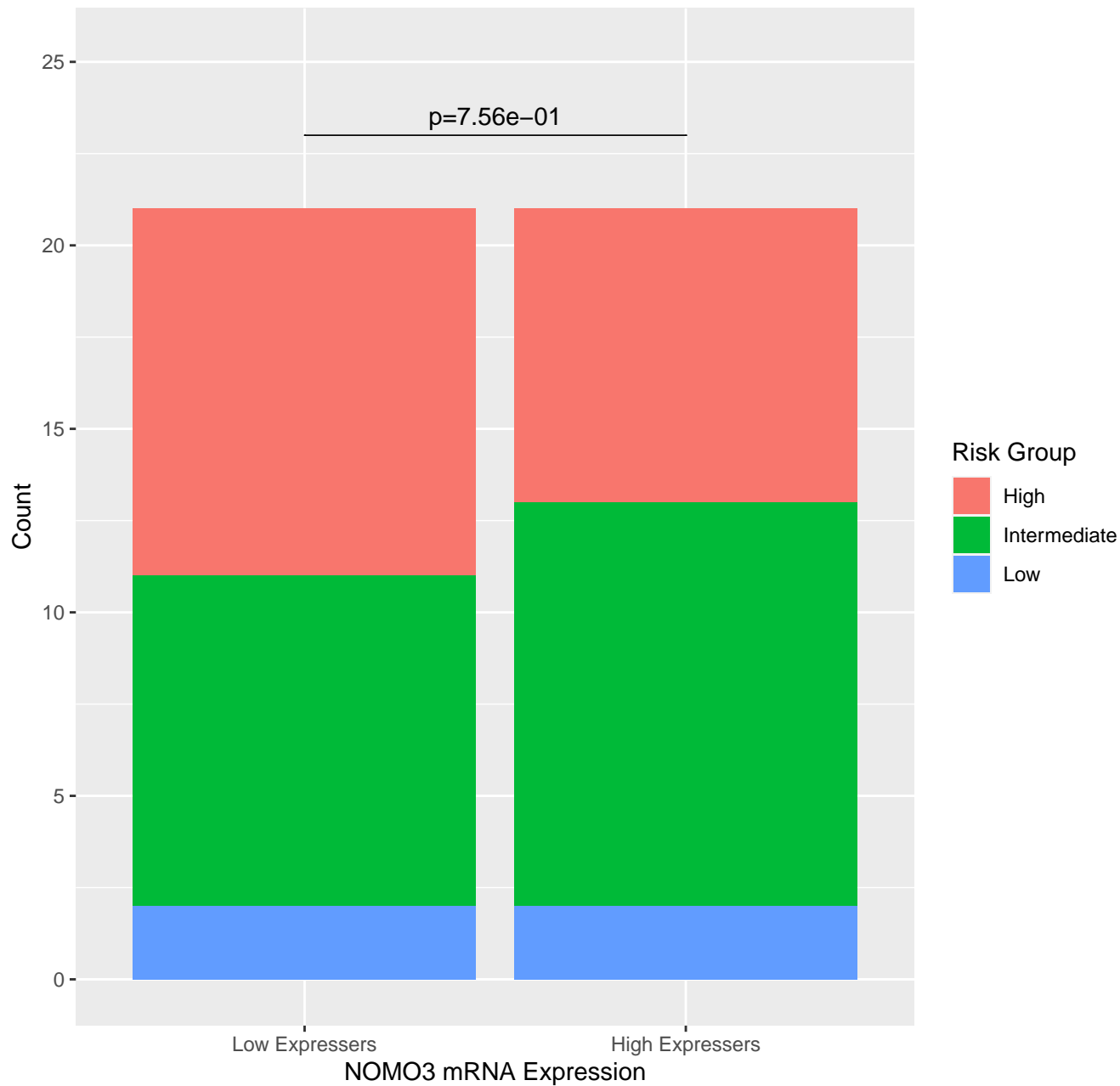
# Primary Subtype Patients



# Primary Subtype Patients

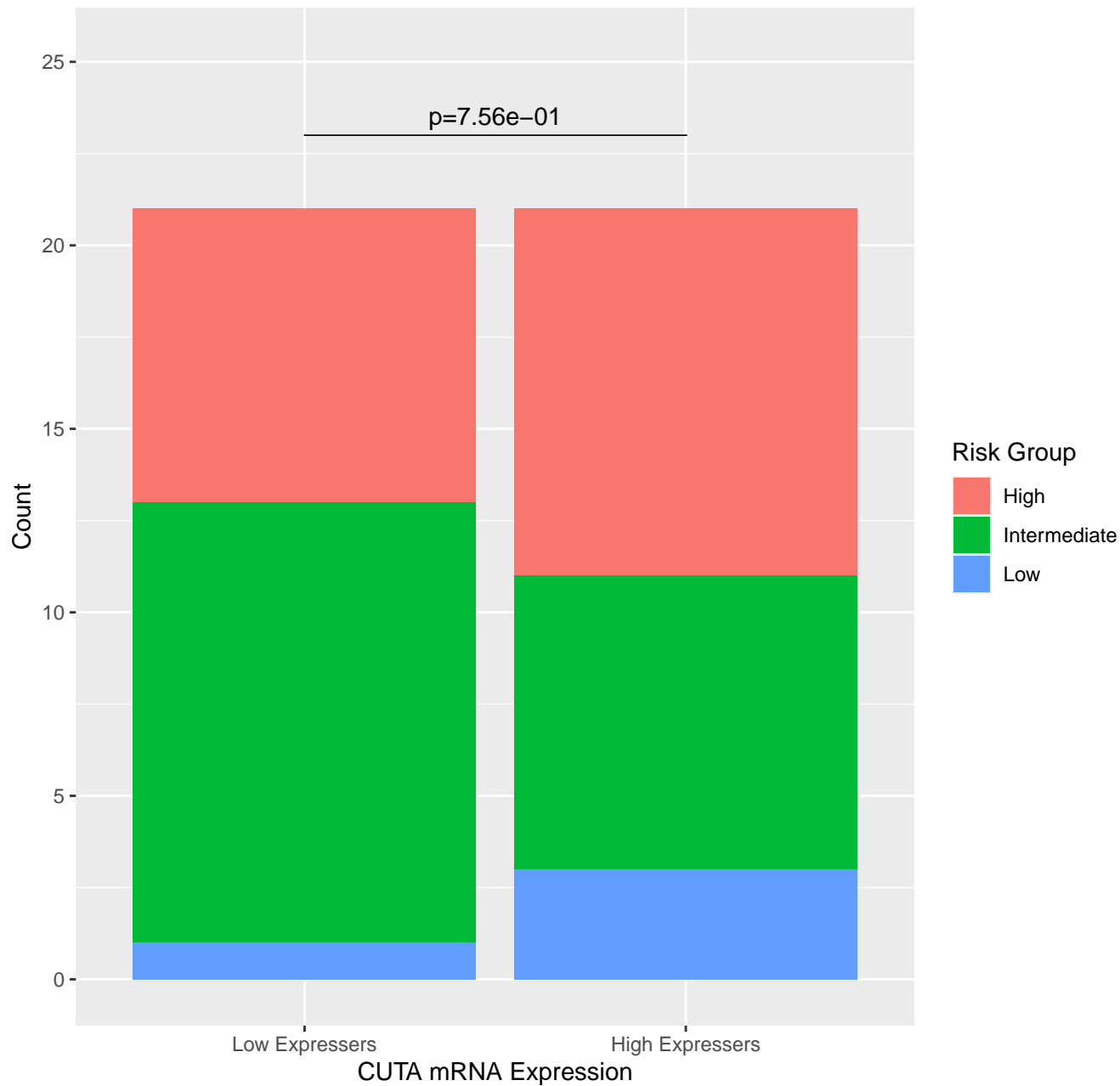


# Primary Subtype Patients

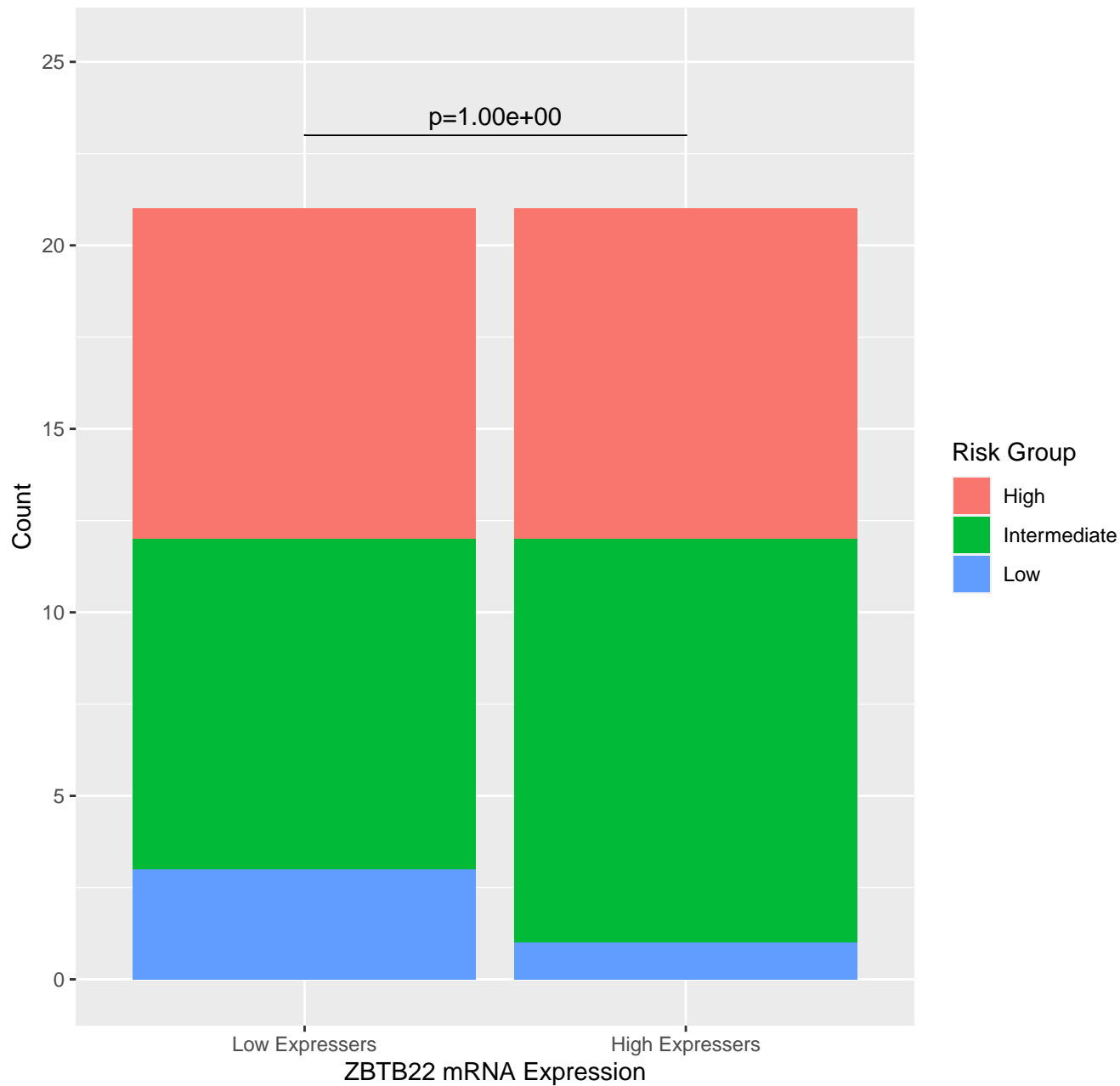




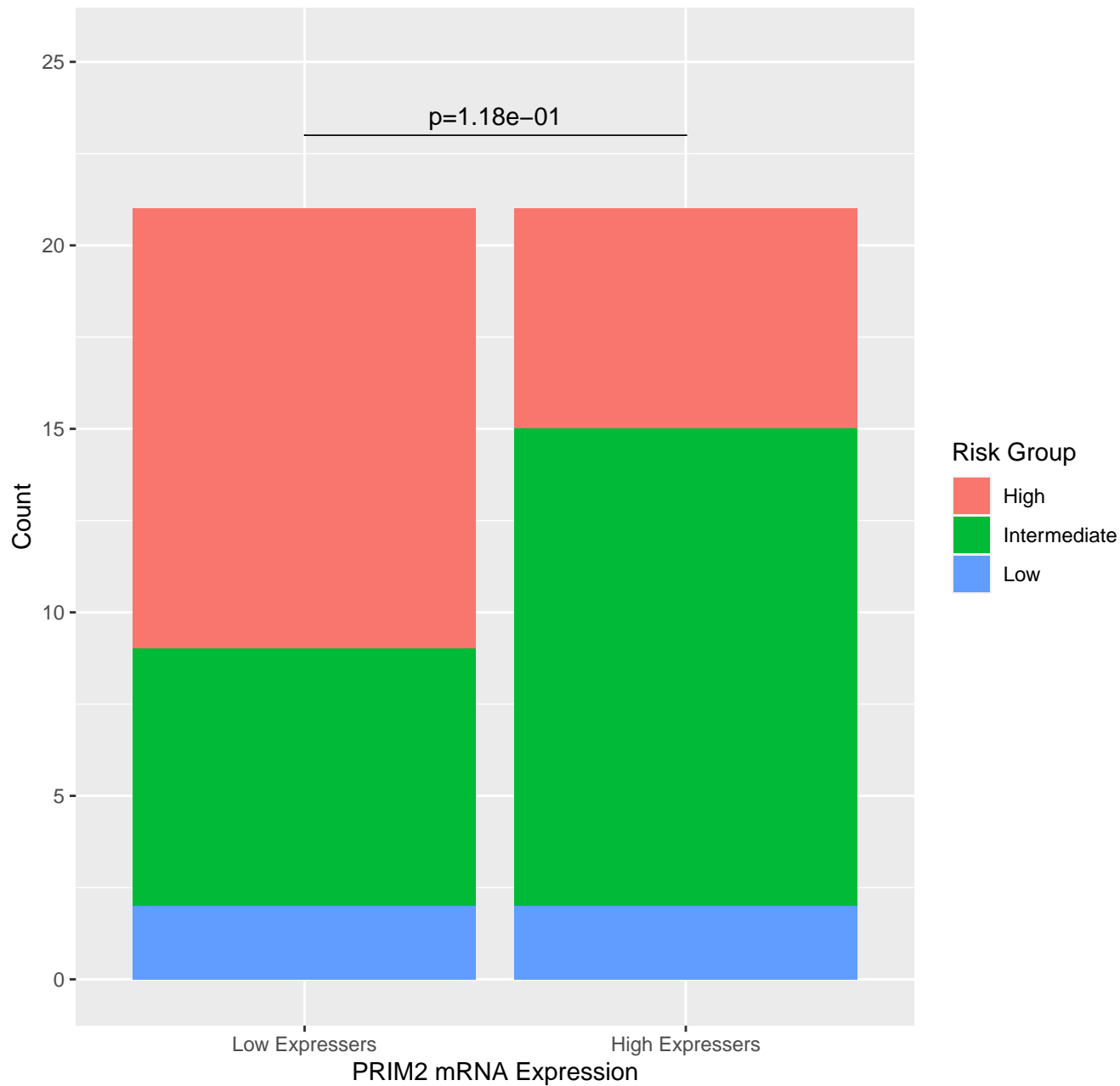
# Primary Subtype Patients



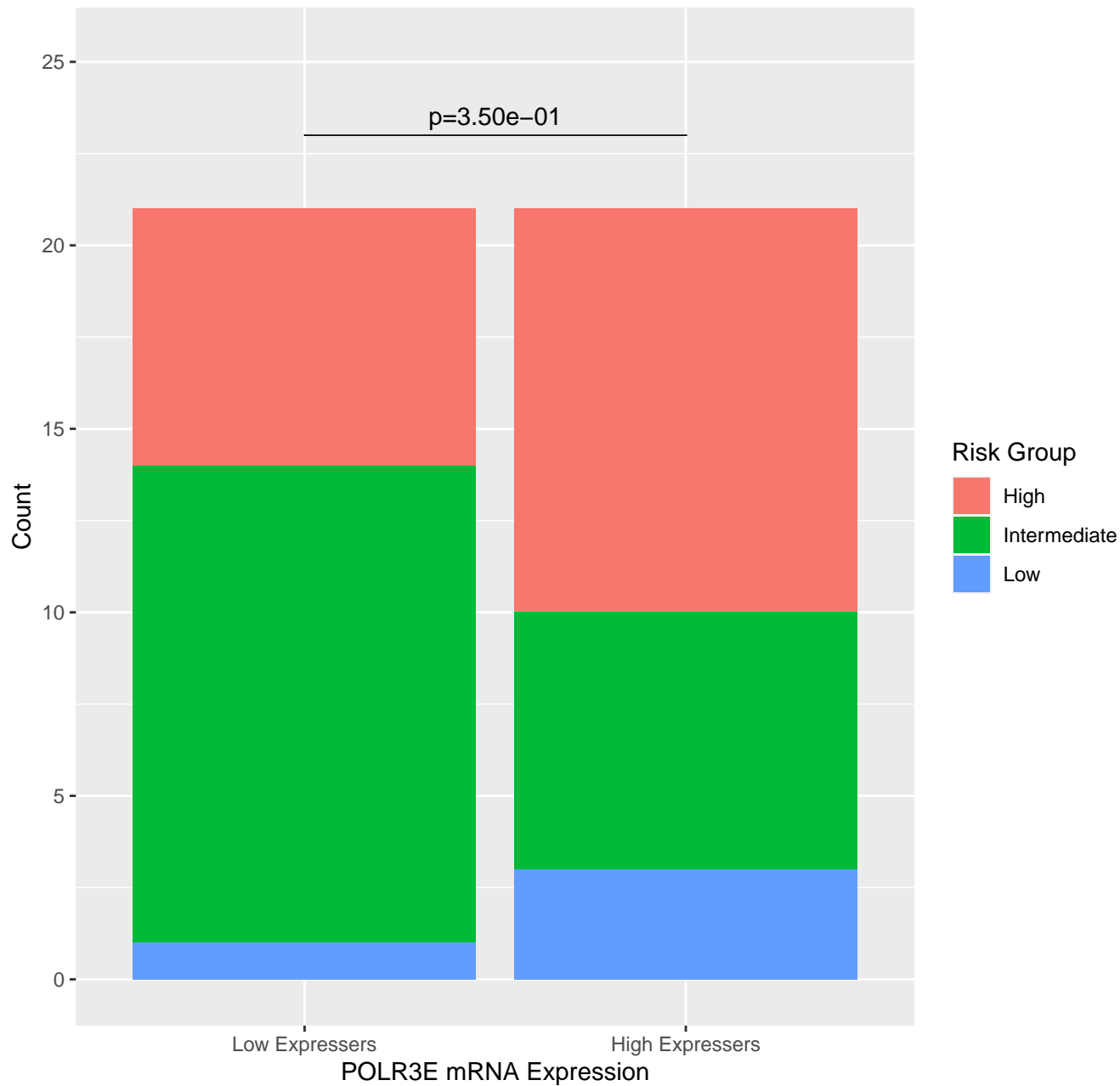
# Primary Subtype Patients



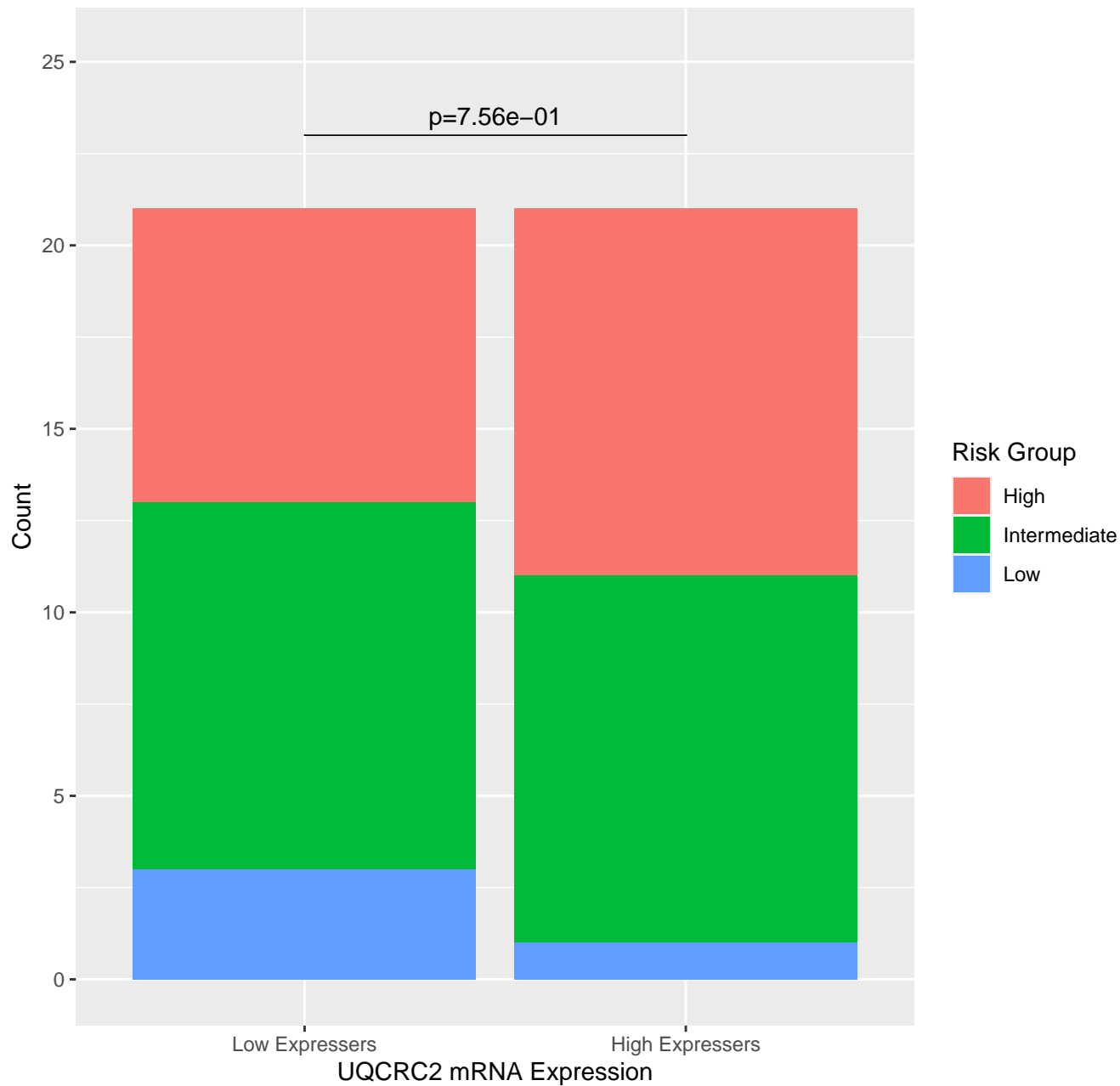
# Primary Subtype Patients



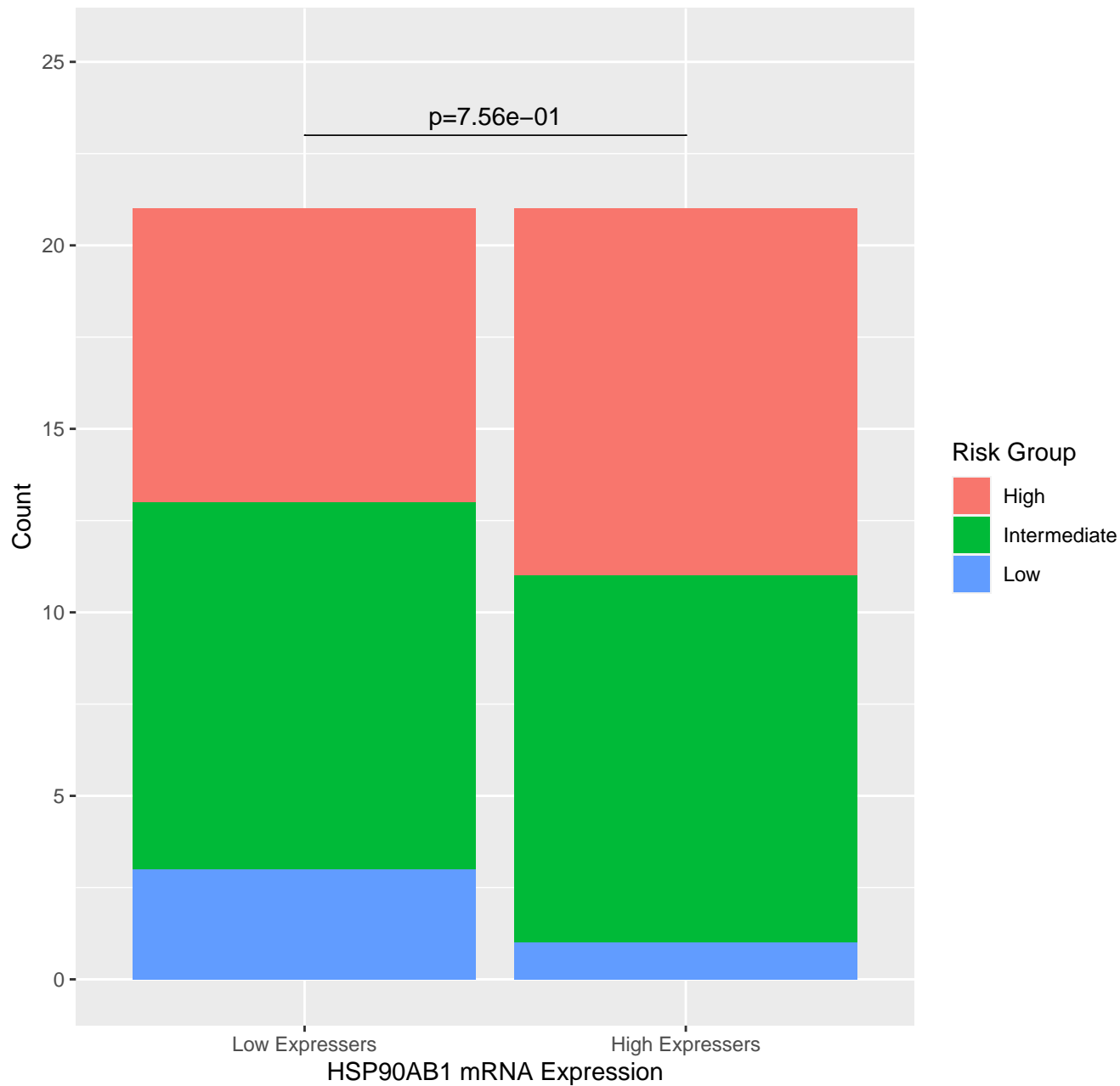
# Primary Subtype Patients



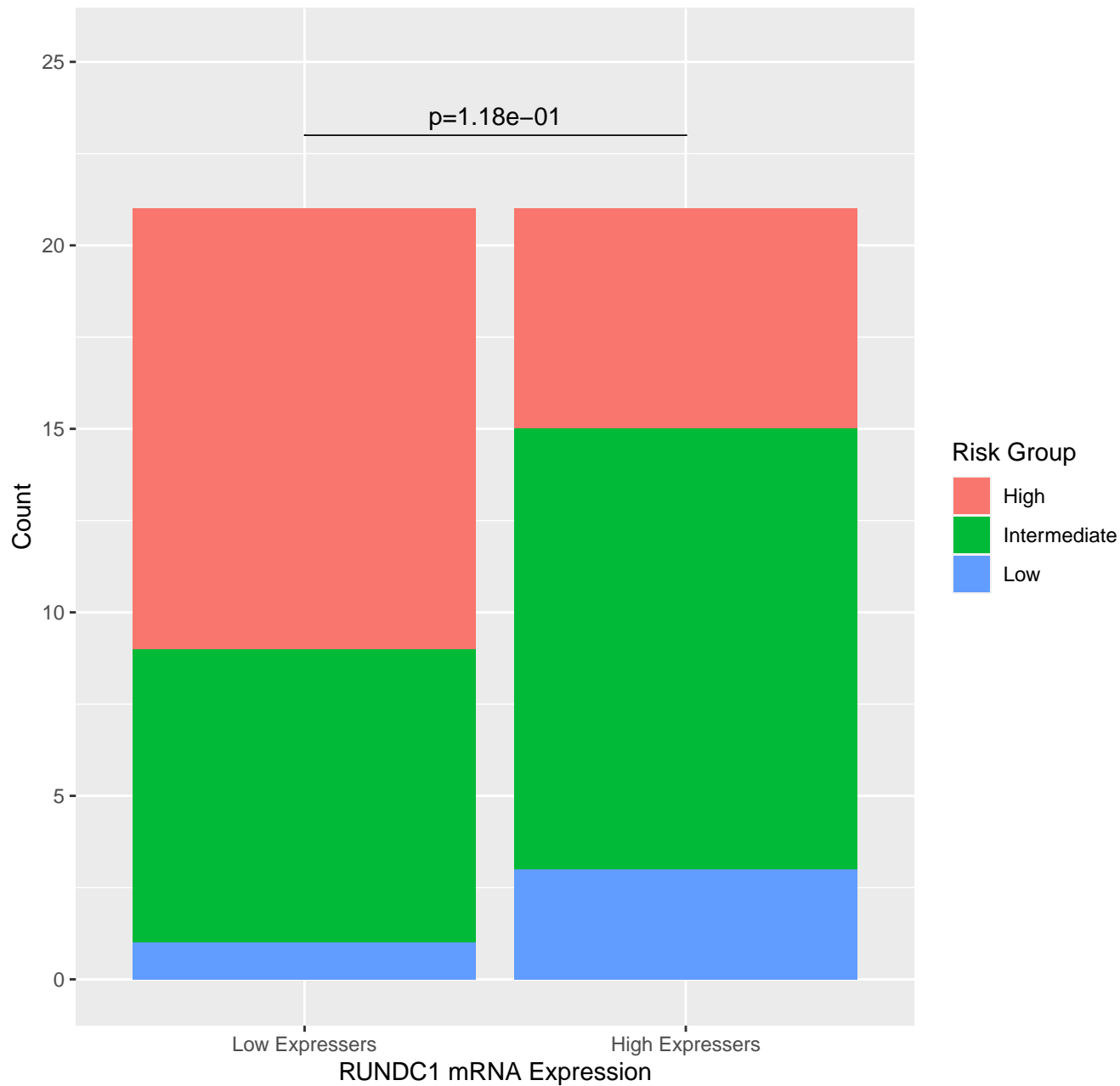
# Primary Subtype Patients



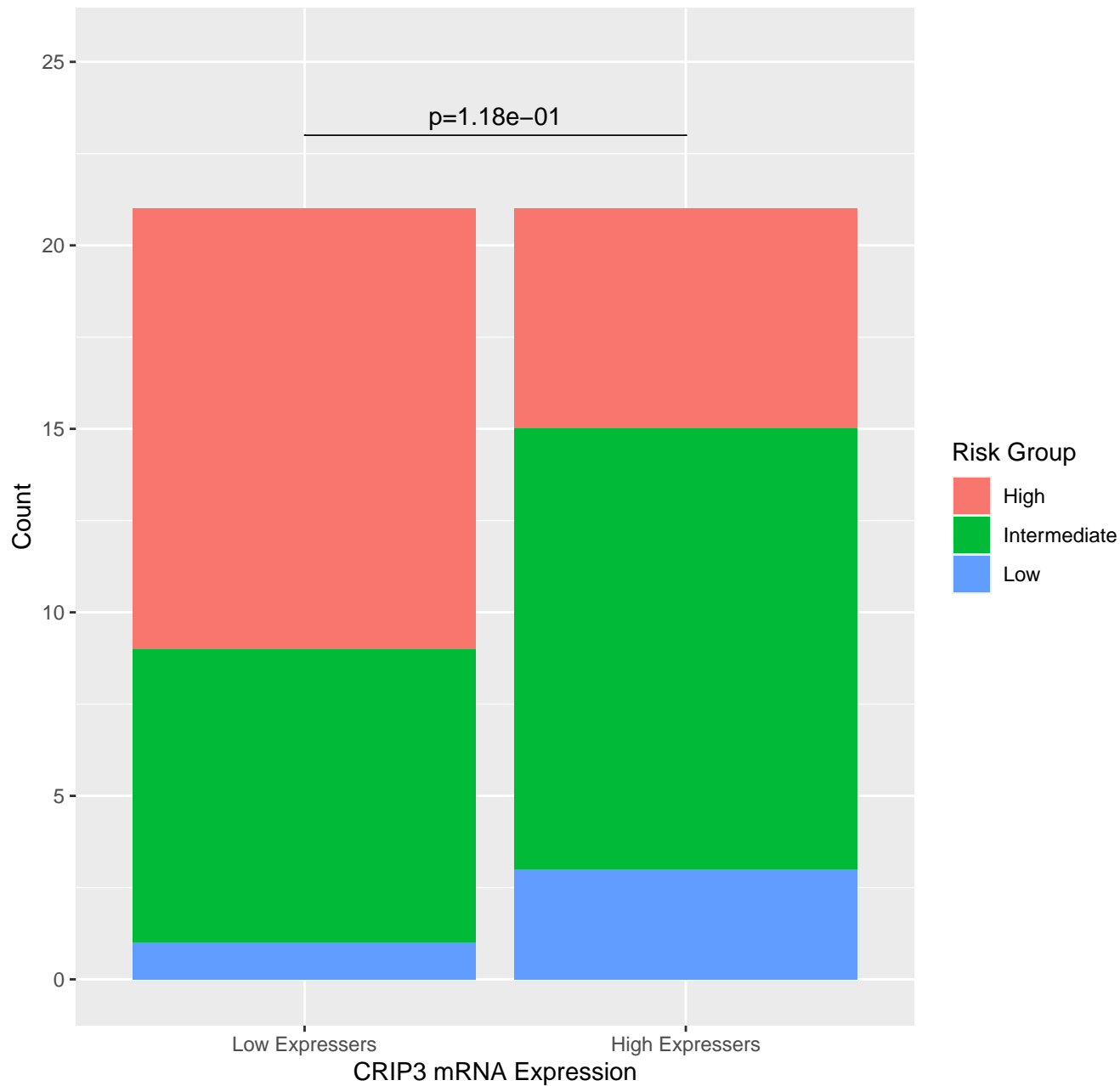
# Primary Subtype Patients



# Primary Subtype Patients

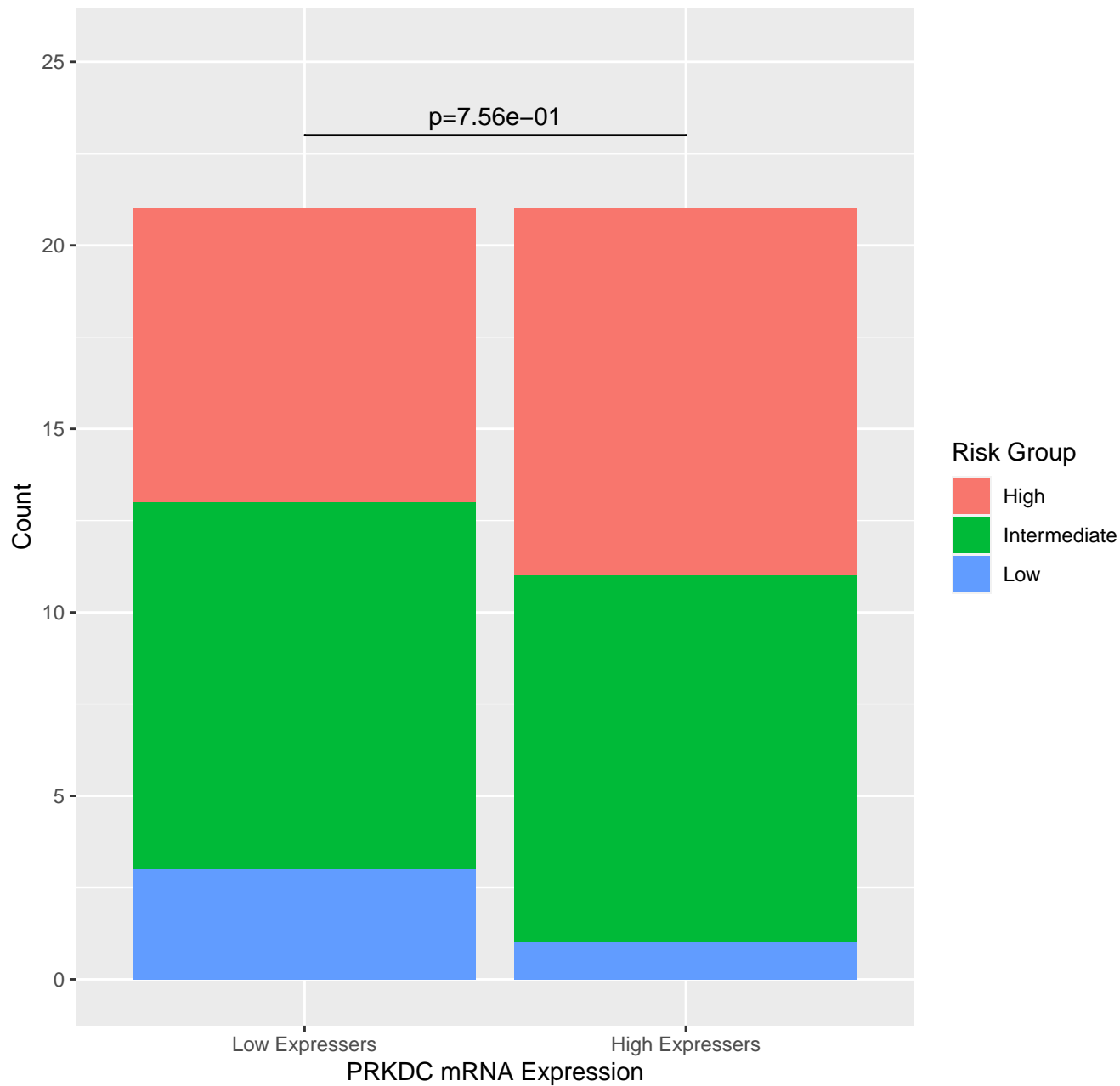


# Primary Subtype Patients

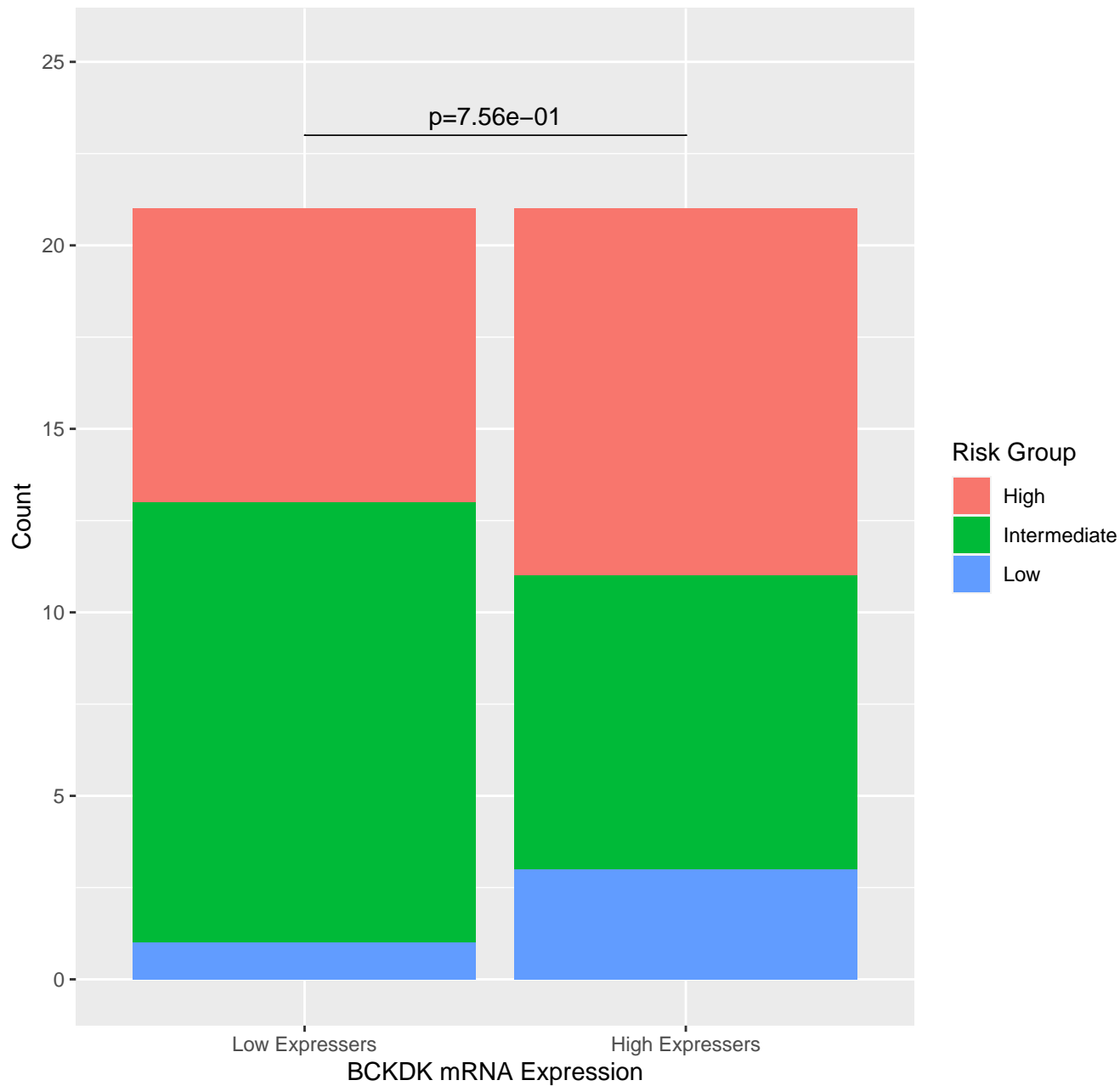




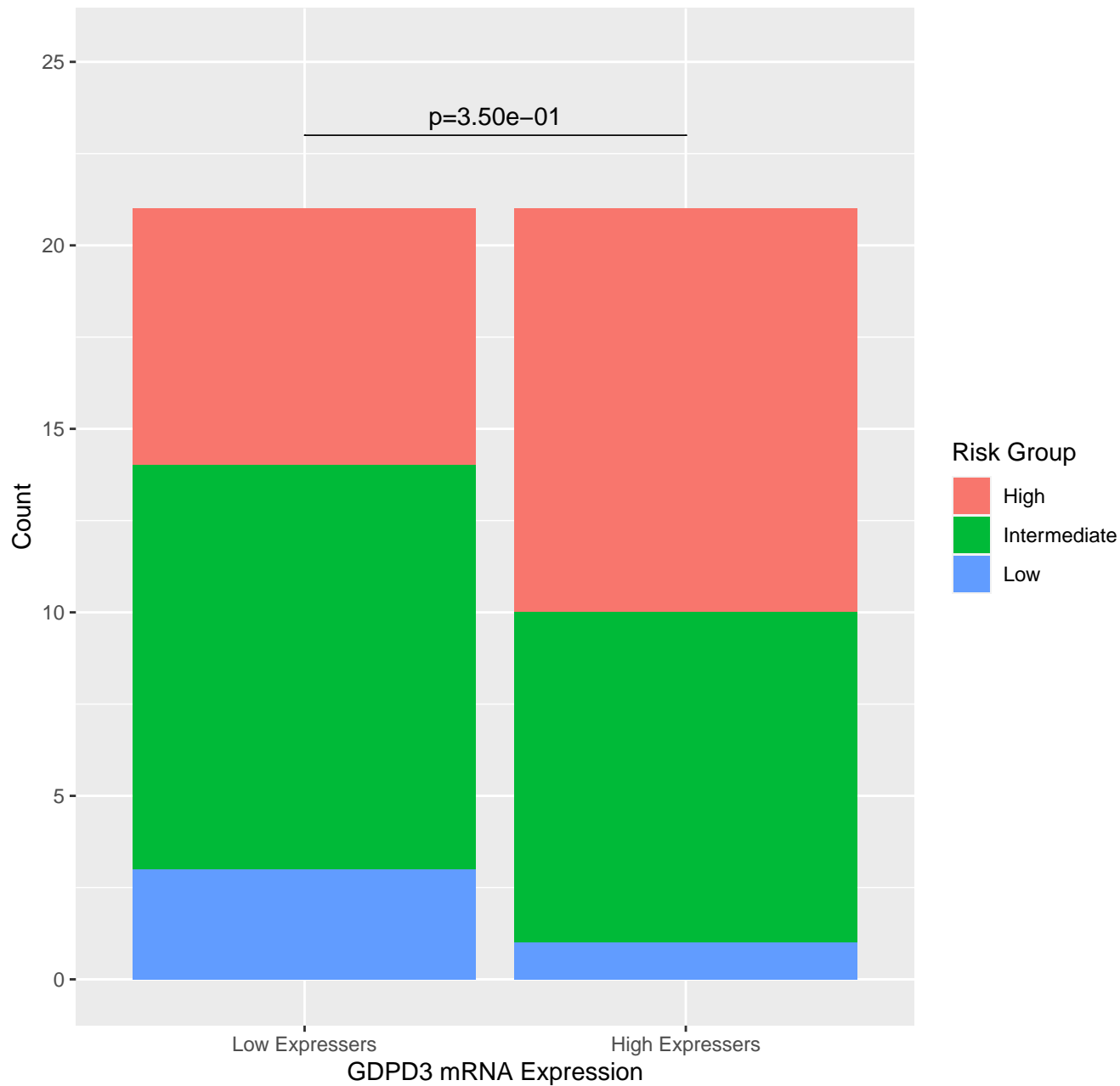
# Primary Subtype Patients



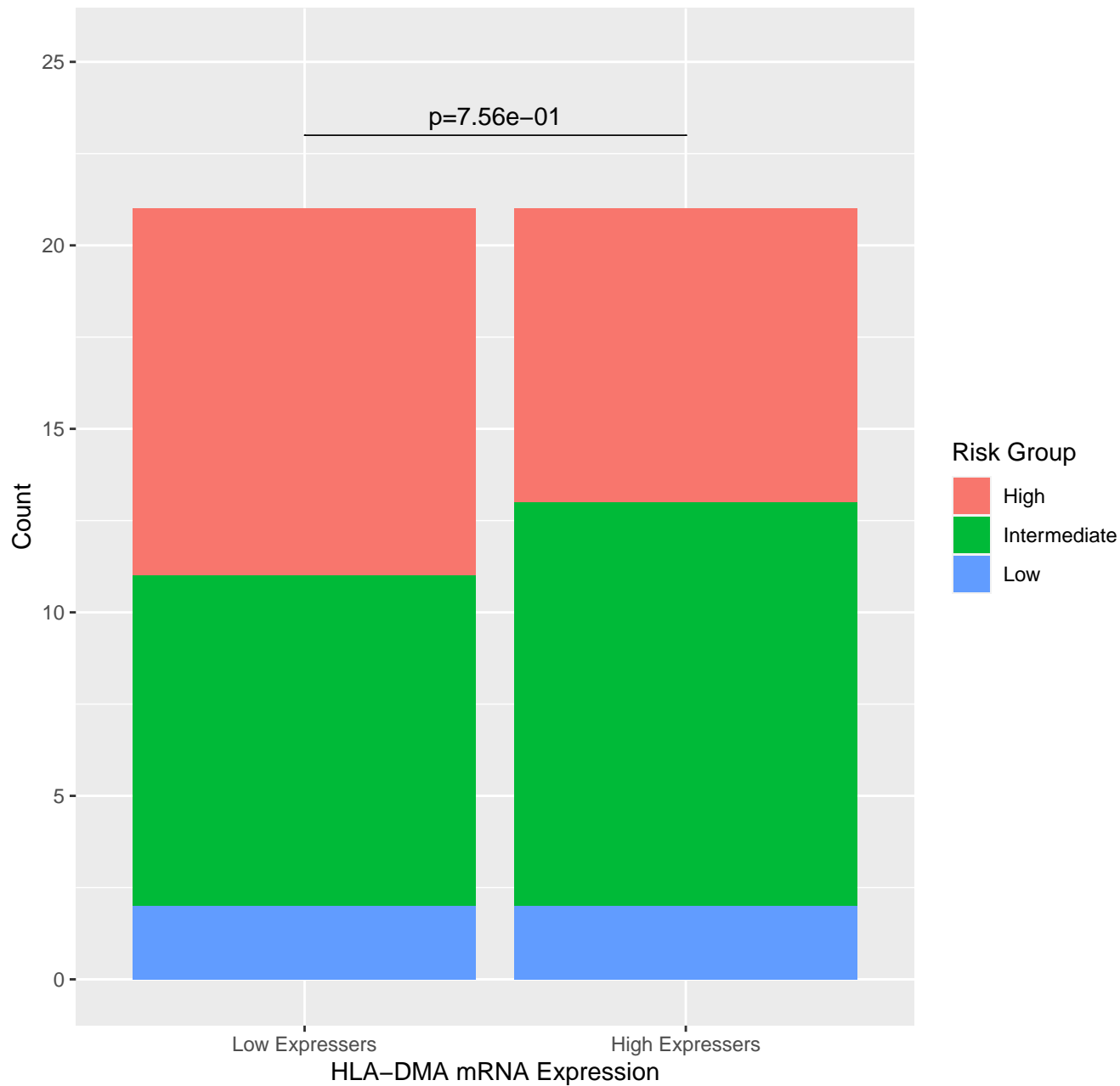
# Primary Subtype Patients



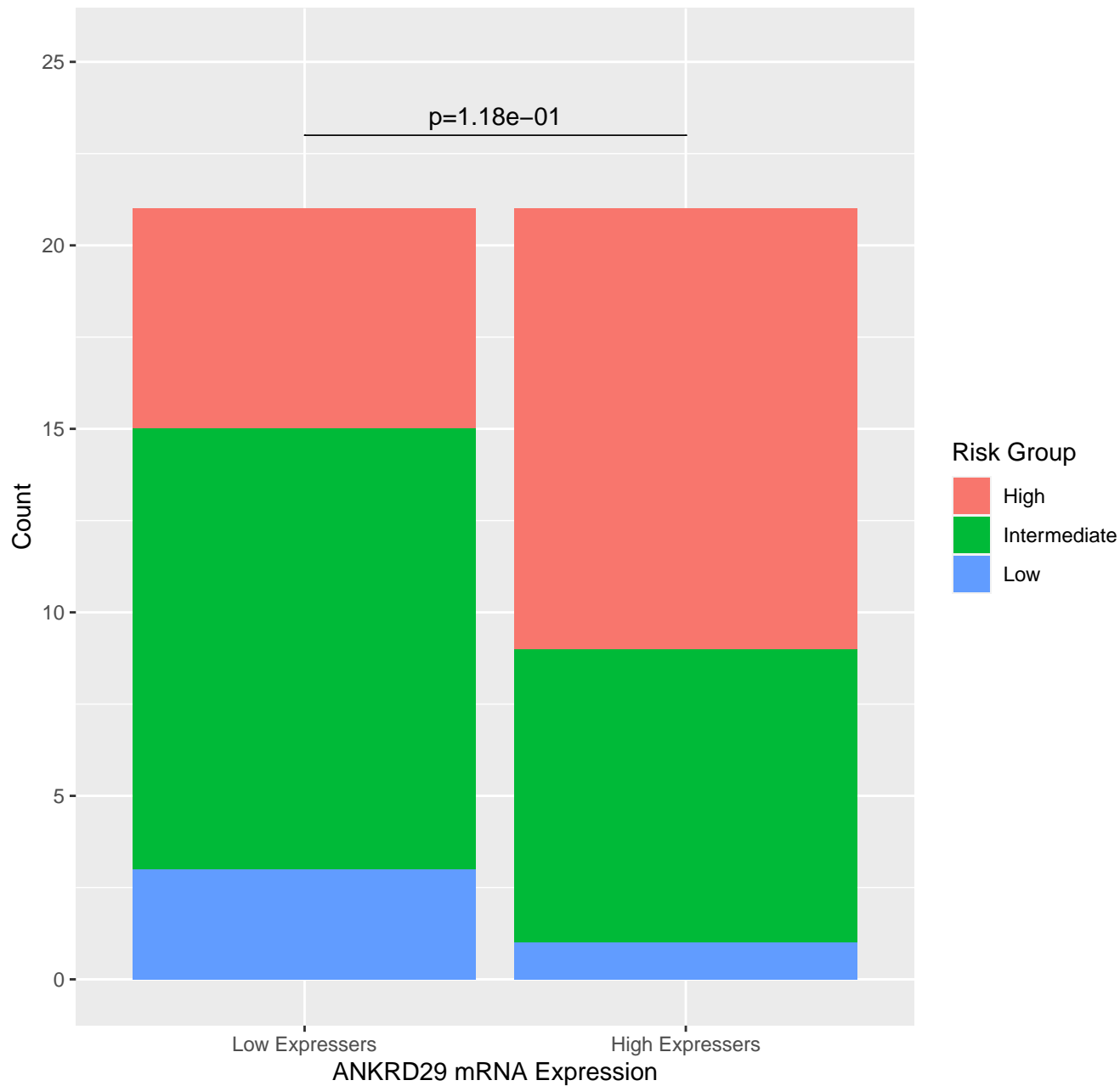
# Primary Subtype Patients



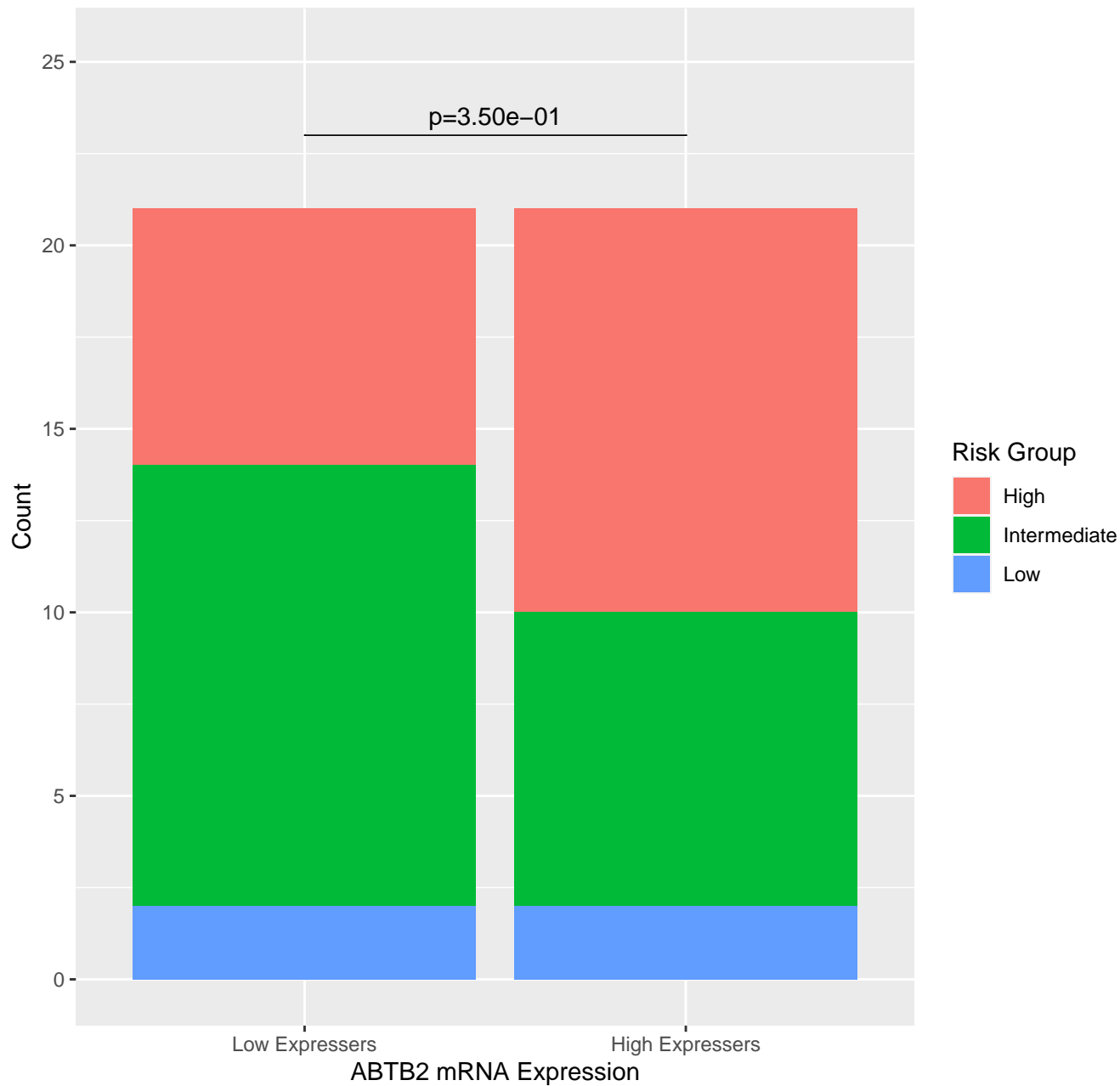
# Primary Subtype Patients



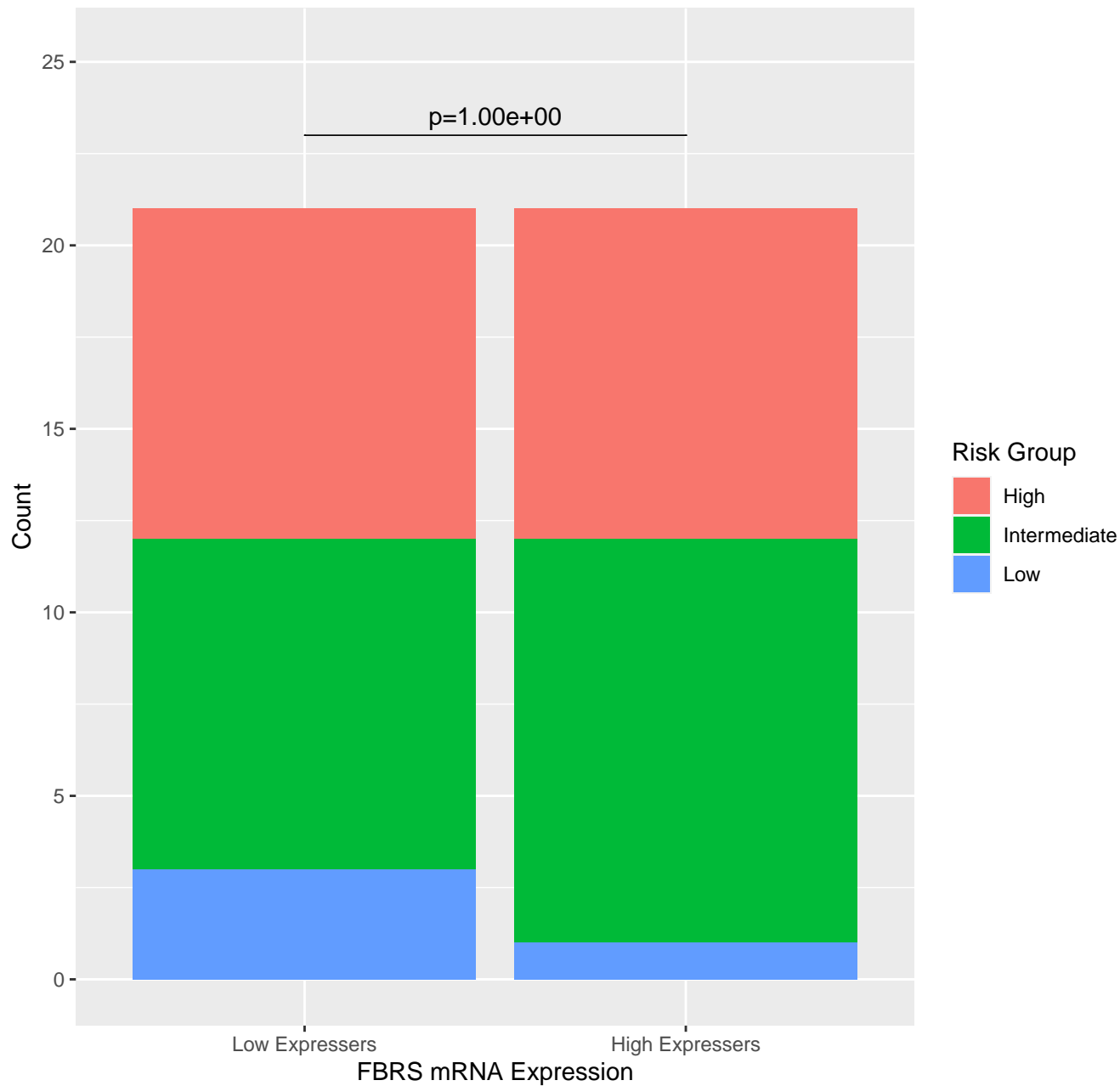
# Primary Subtype Patients



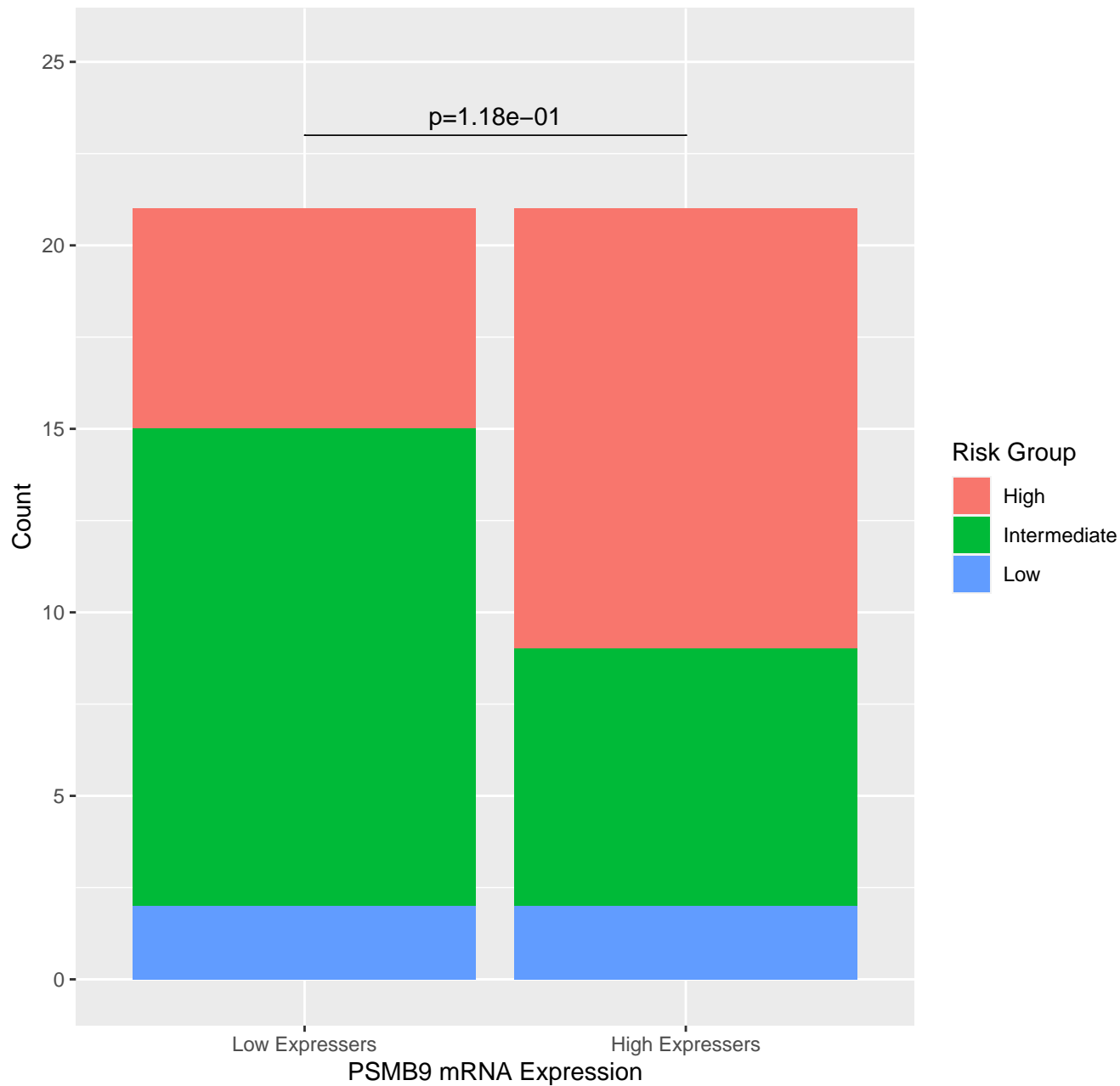
# Primary Subtype Patients



# Primary Subtype Patients

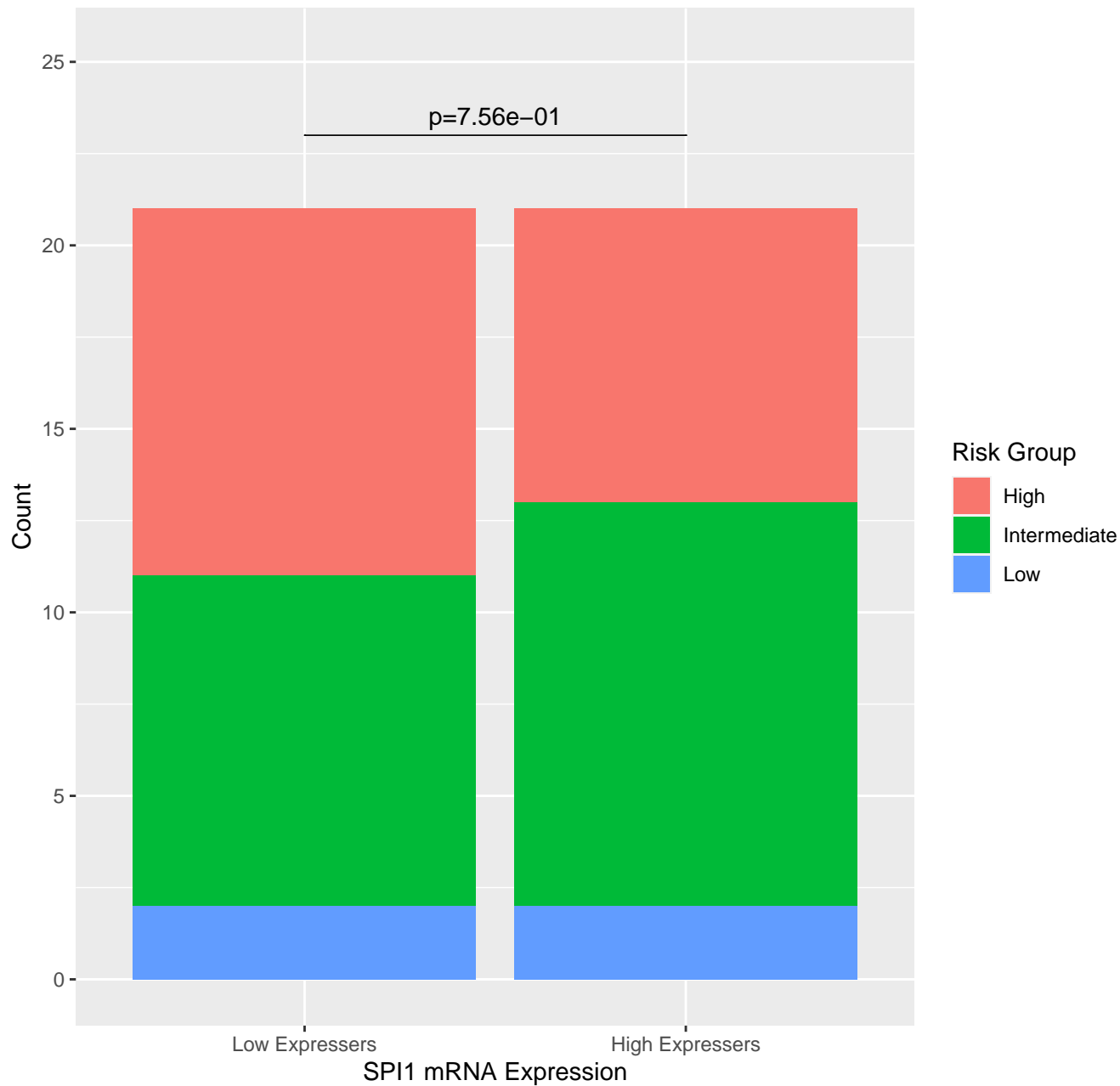


# Primary Subtype Patients

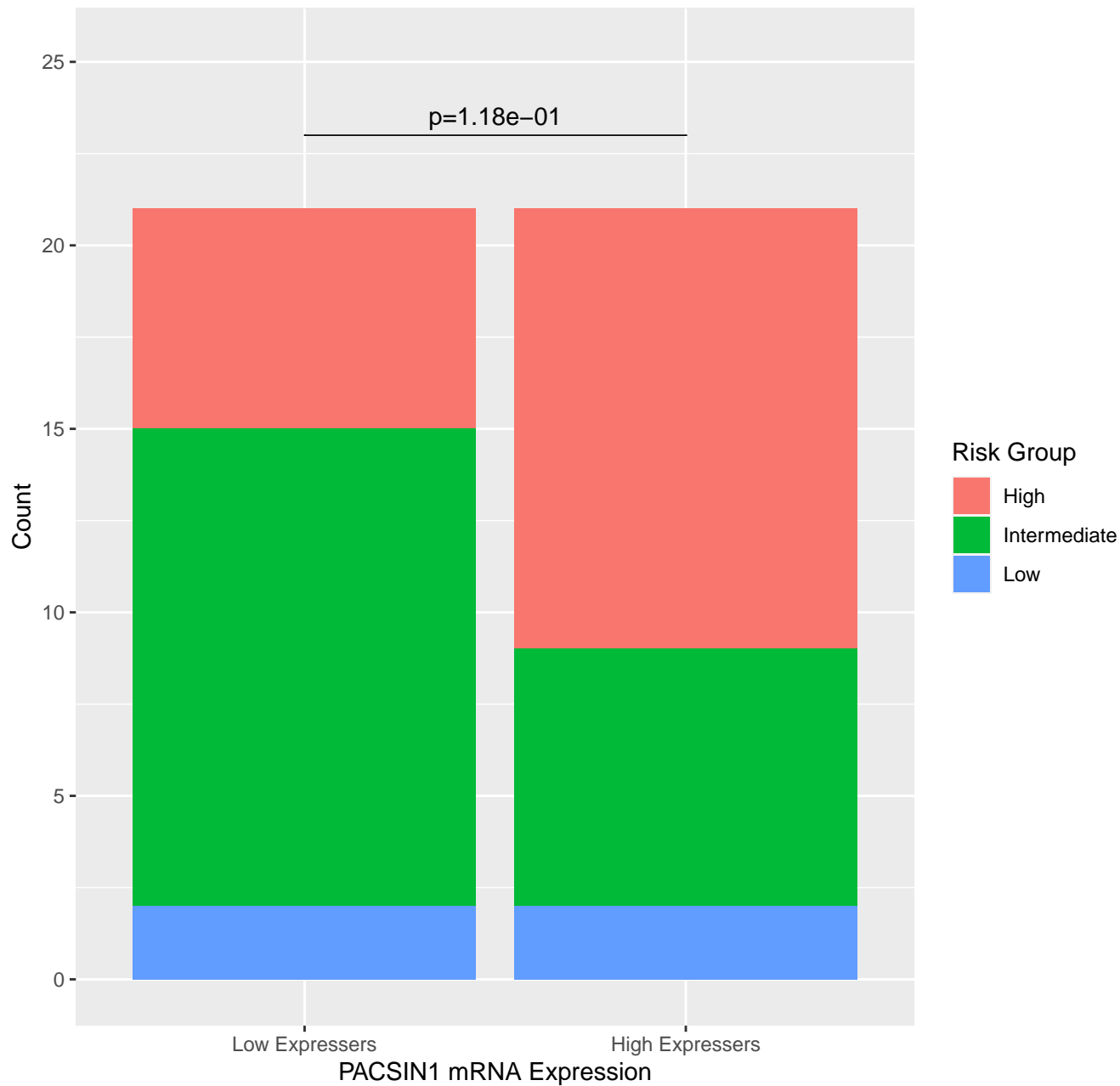




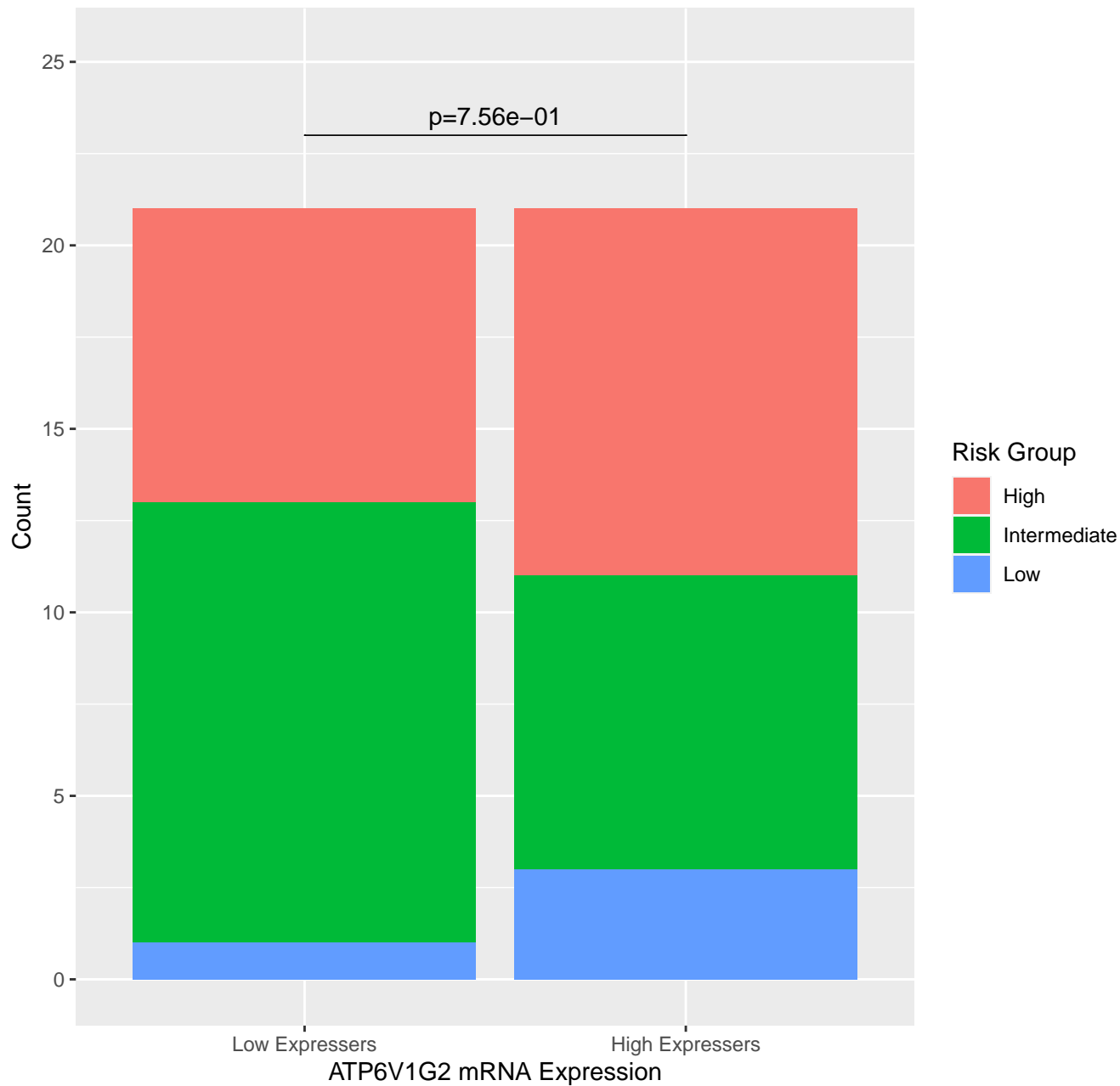
# Primary Subtype Patients



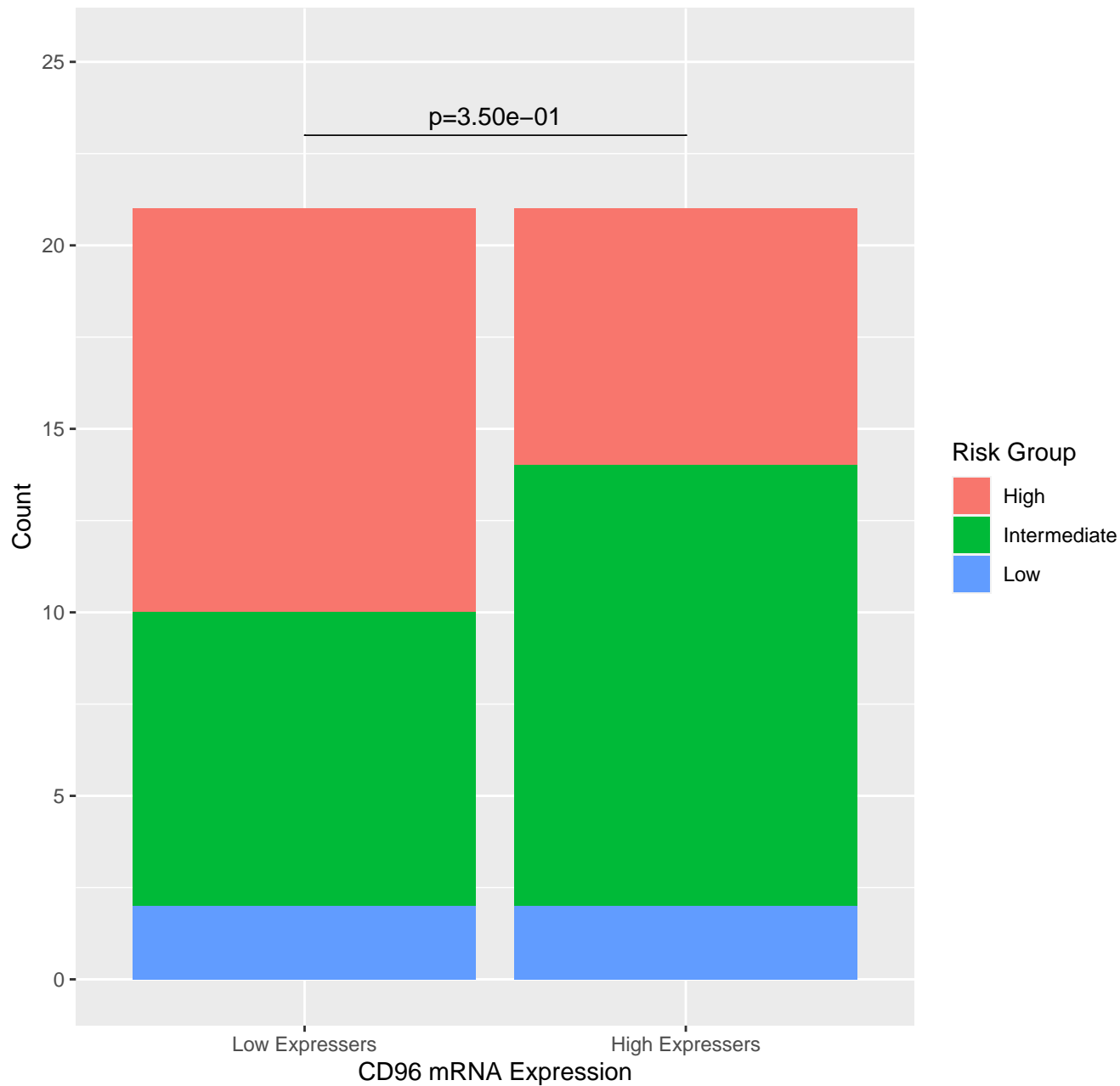
# Primary Subtype Patients



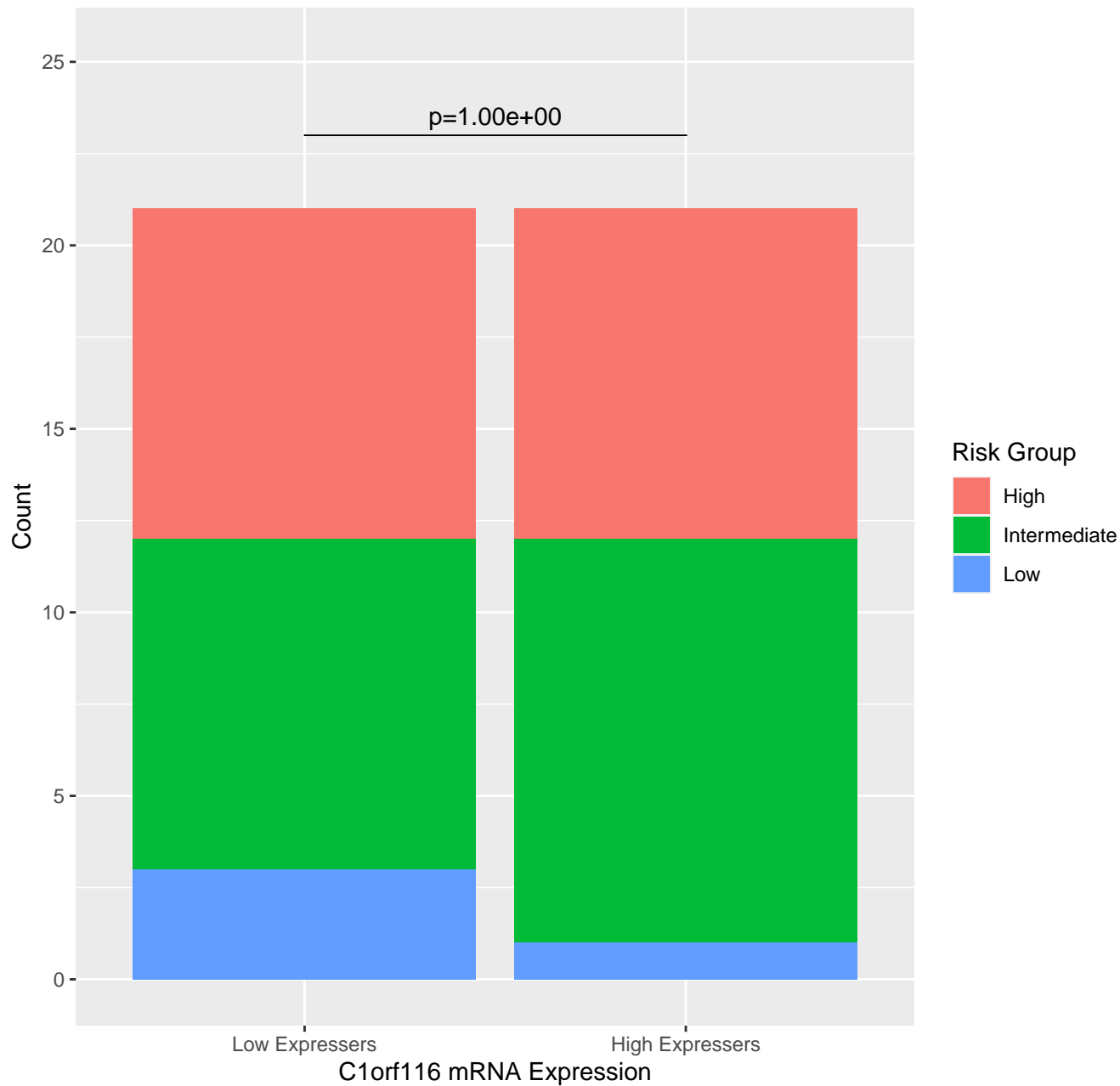
# Primary Subtype Patients



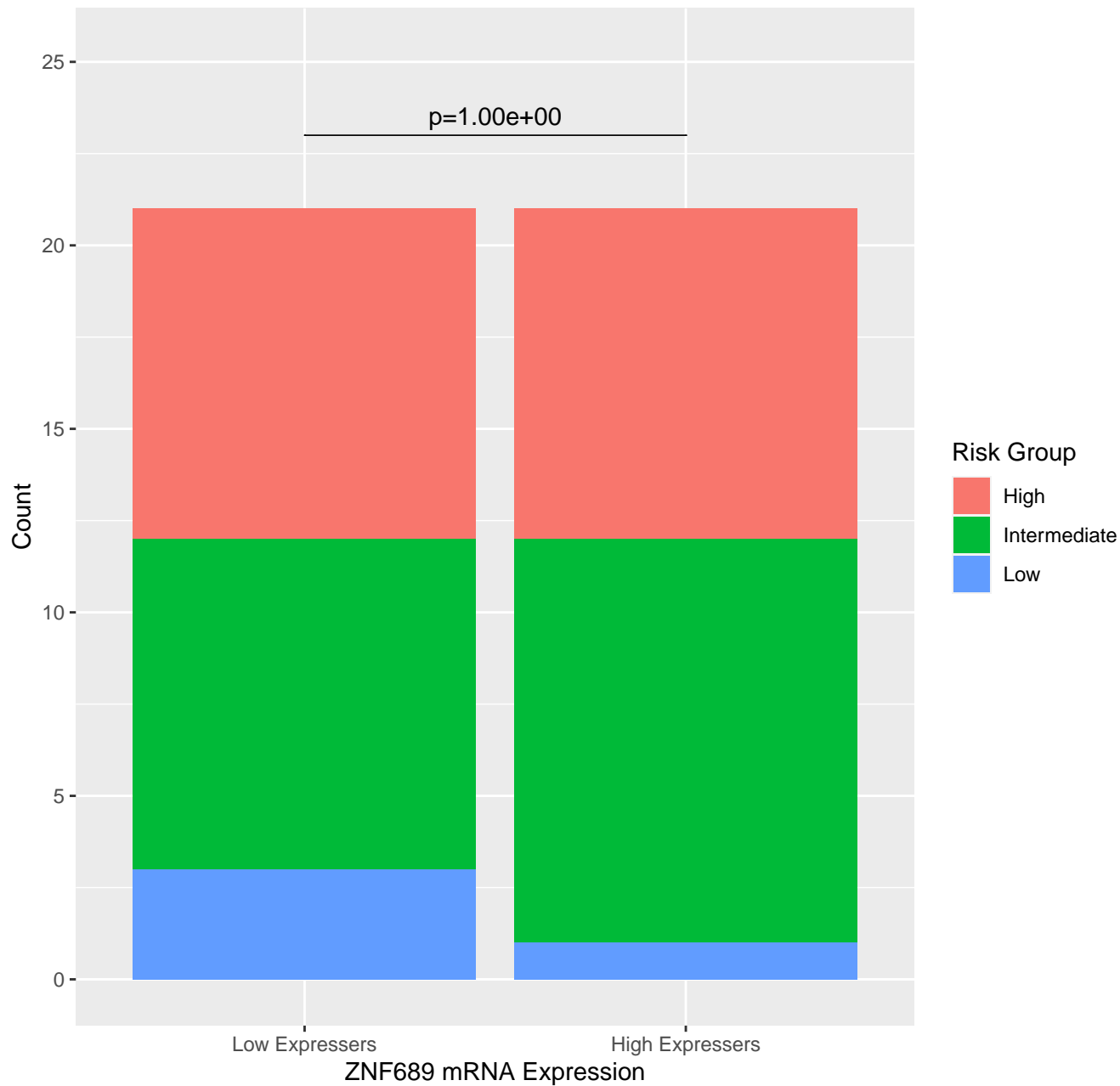
# Primary Subtype Patients



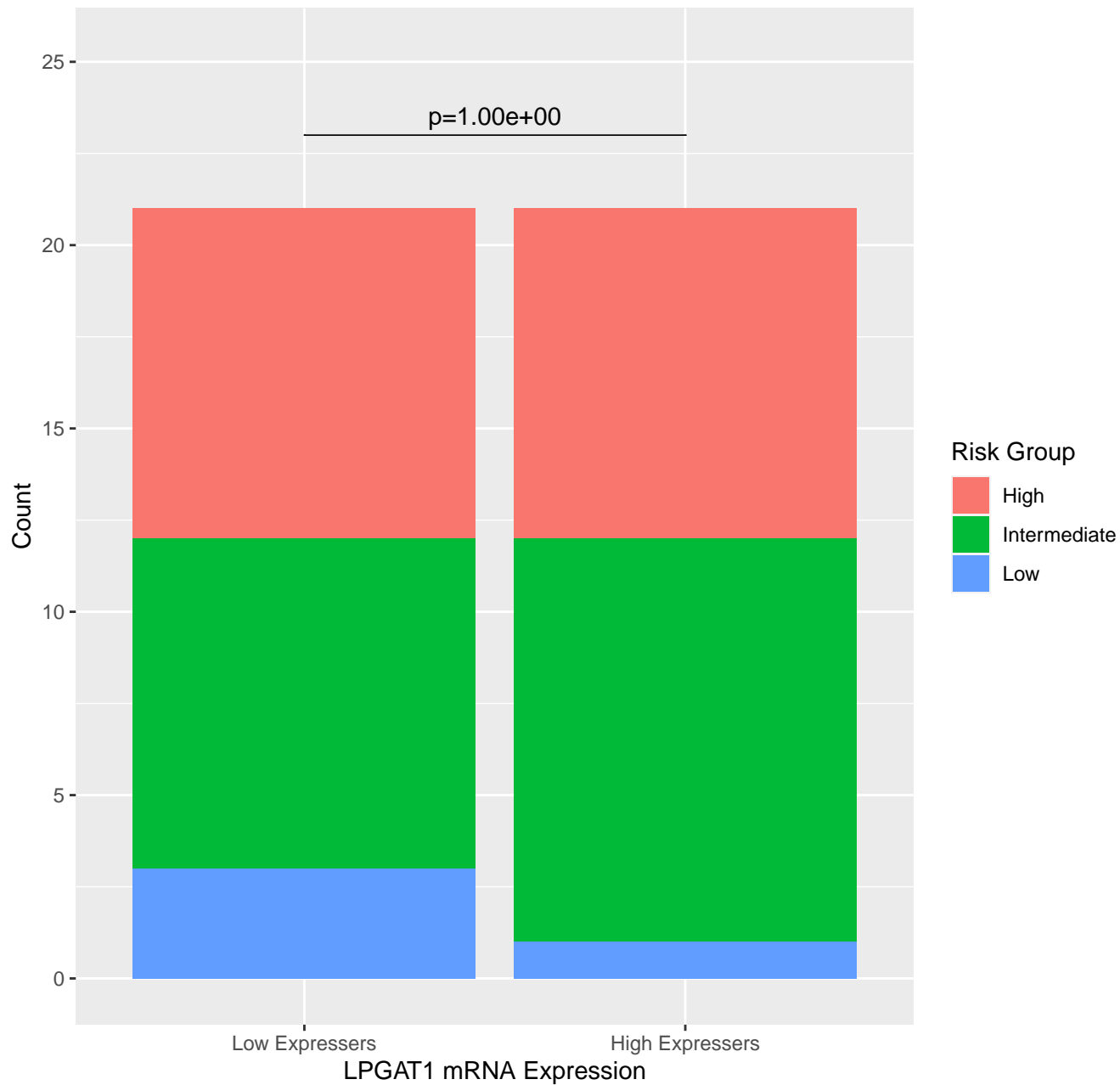
# Primary Subtype Patients



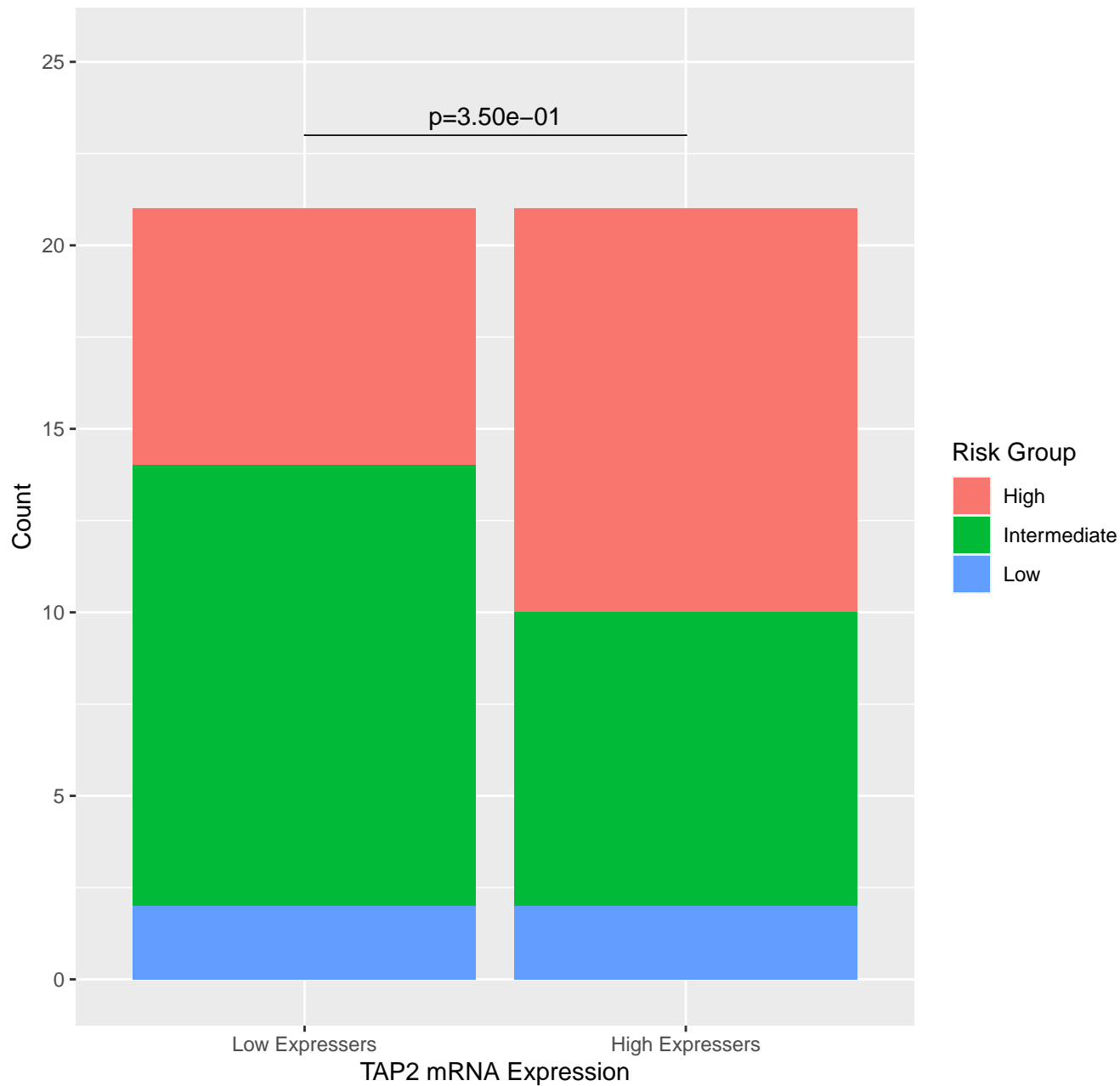
# Primary Subtype Patients



# Primary Subtype Patients

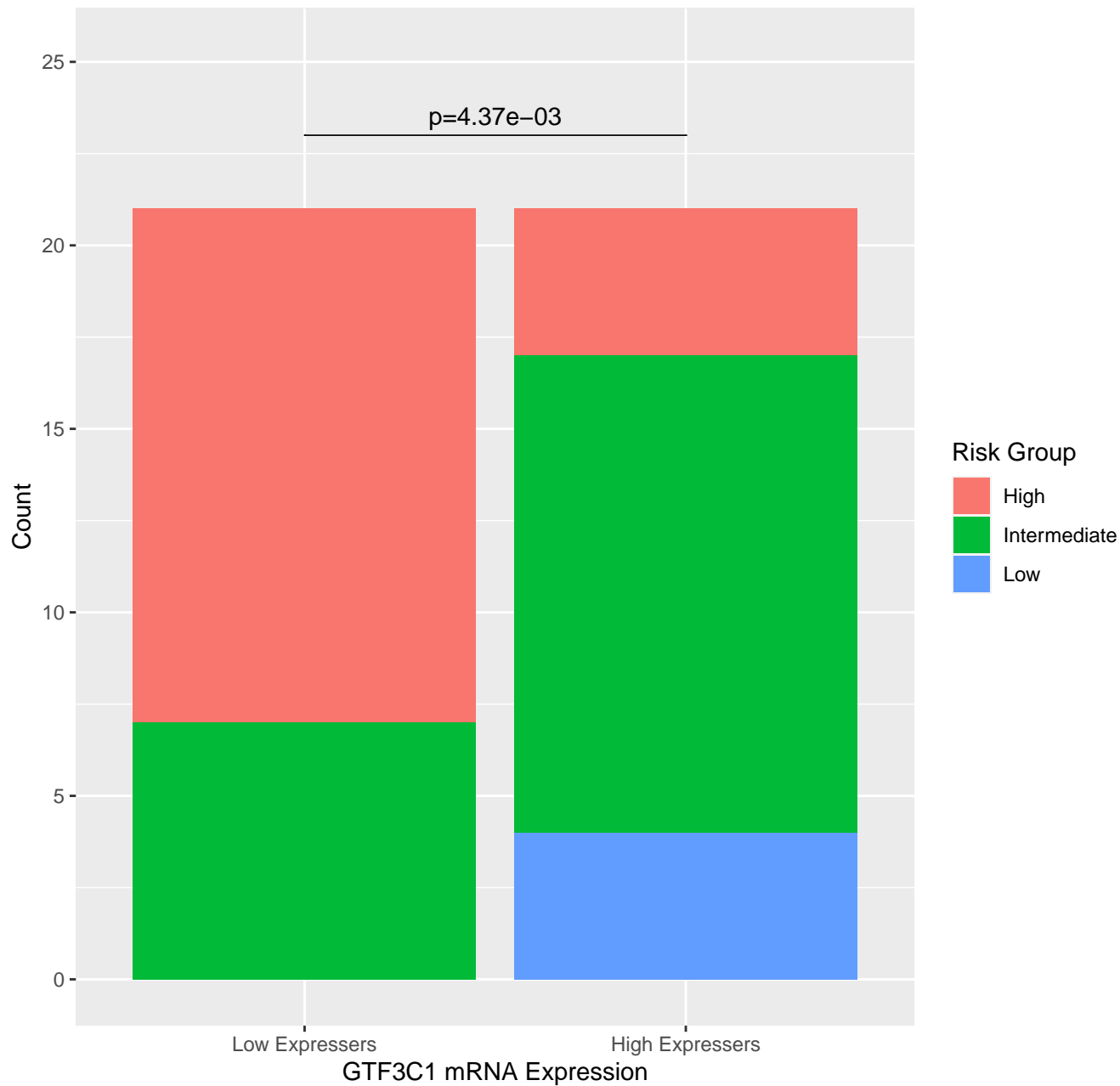


# Primary Subtype Patients

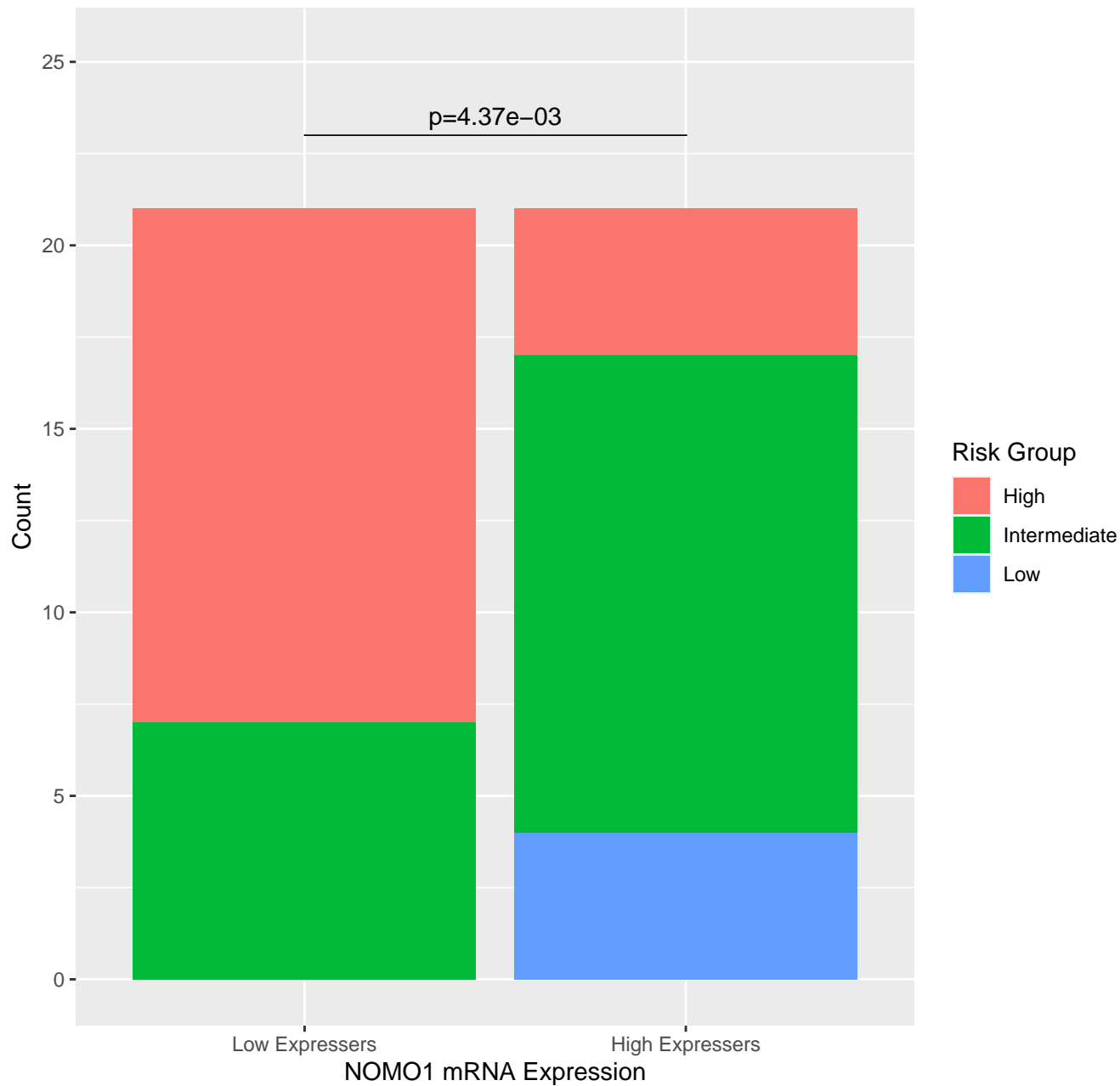




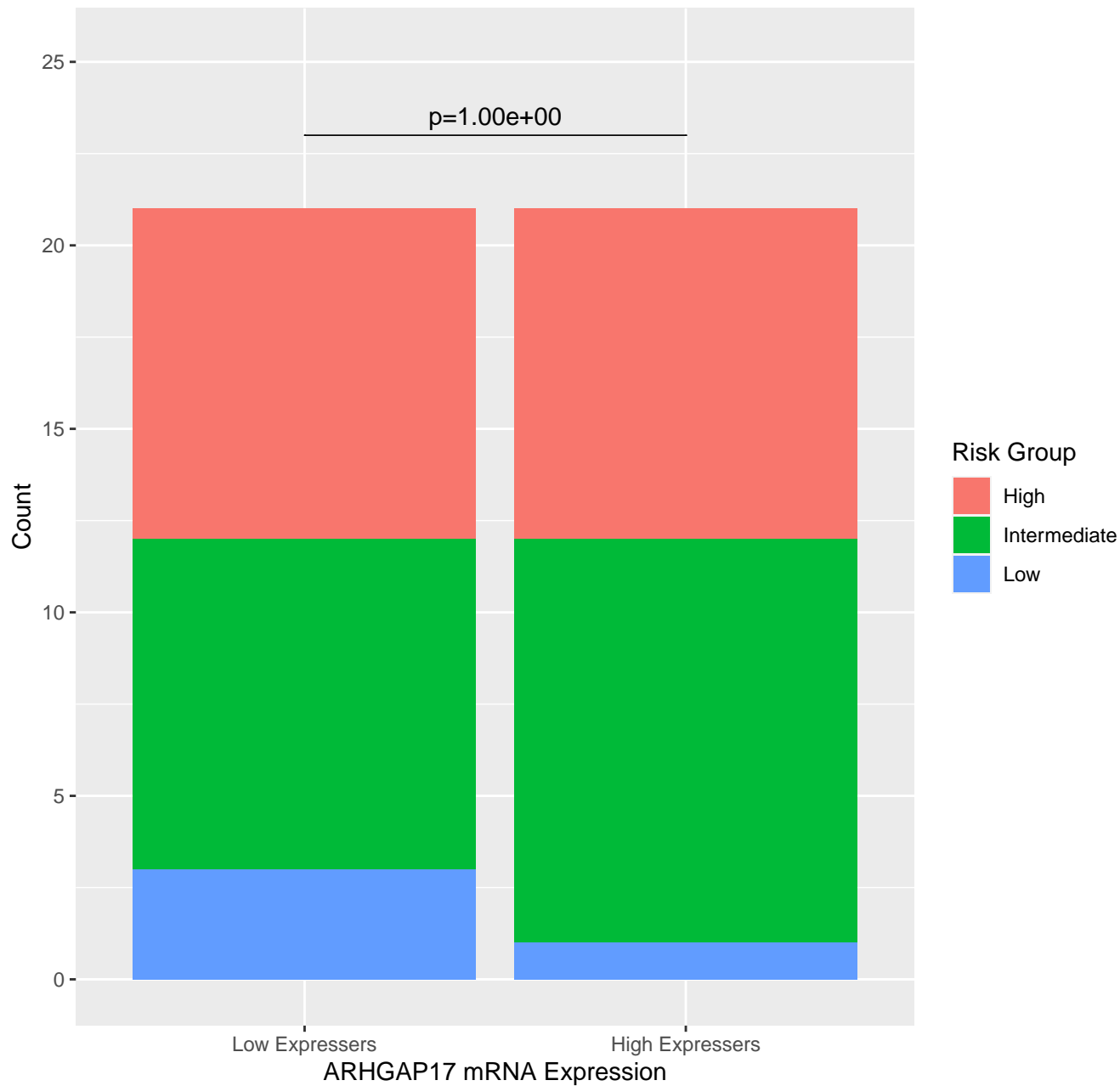
# Primary Subtype Patients



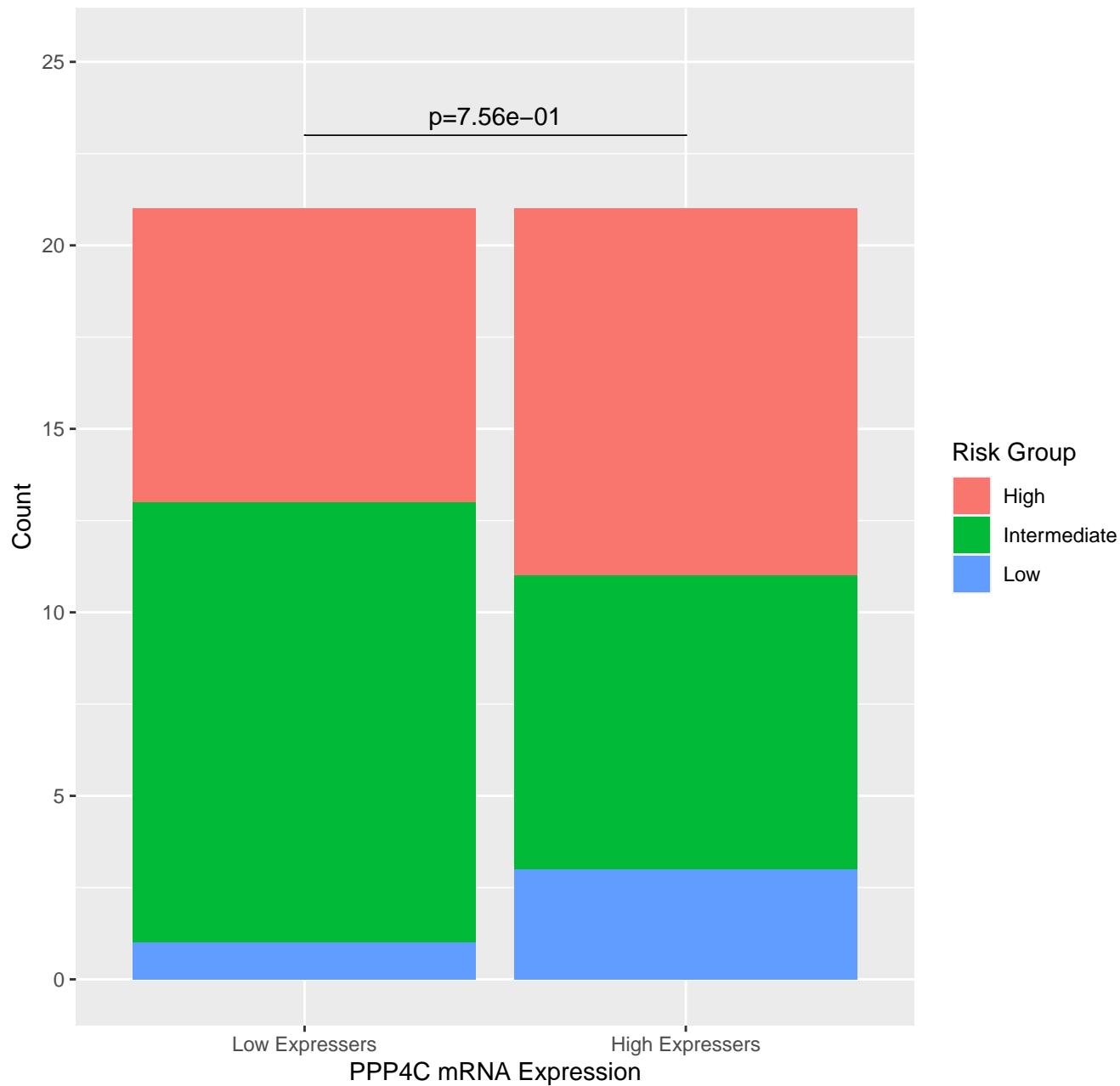
# Primary Subtype Patients



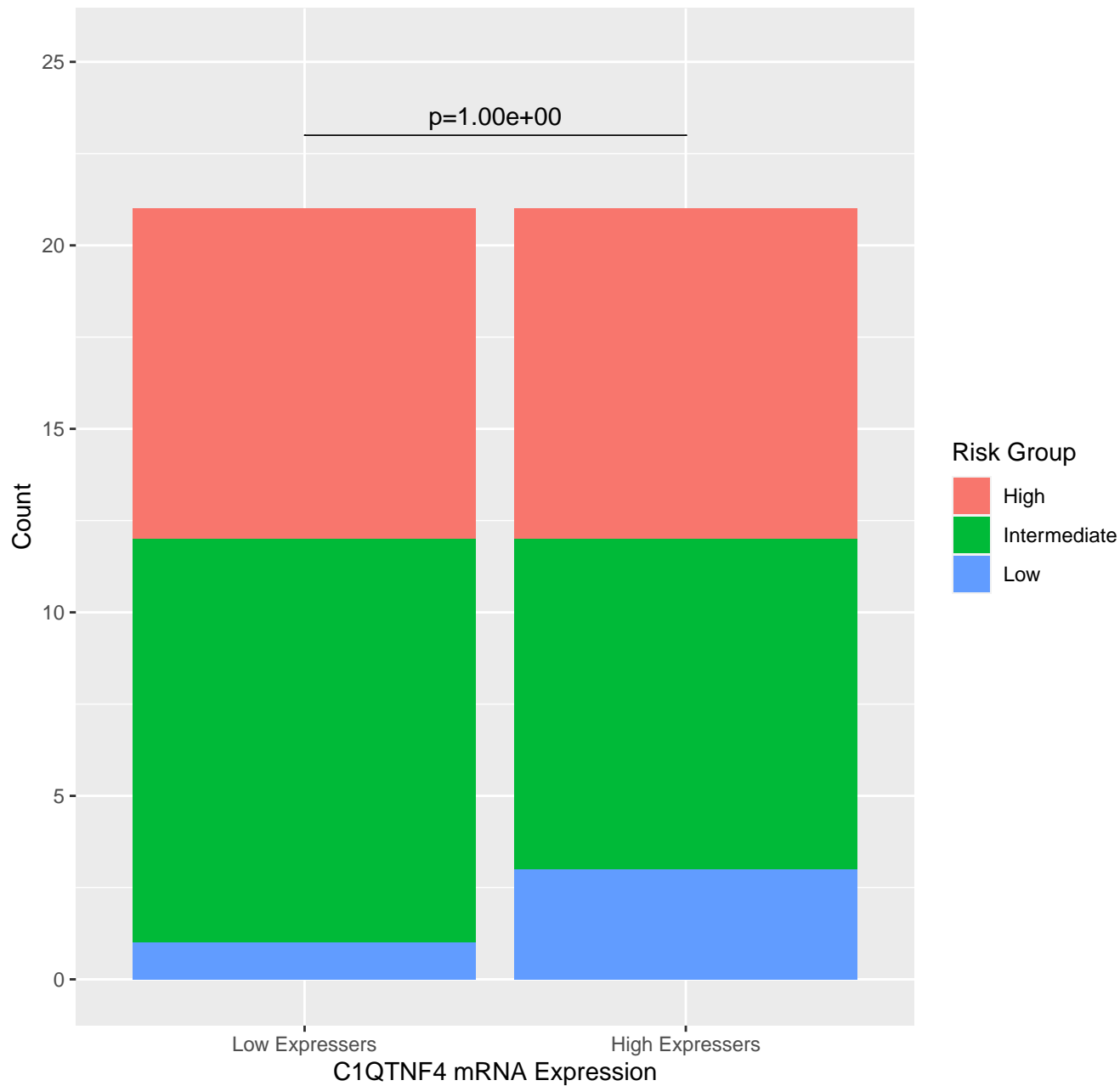
# Primary Subtype Patients



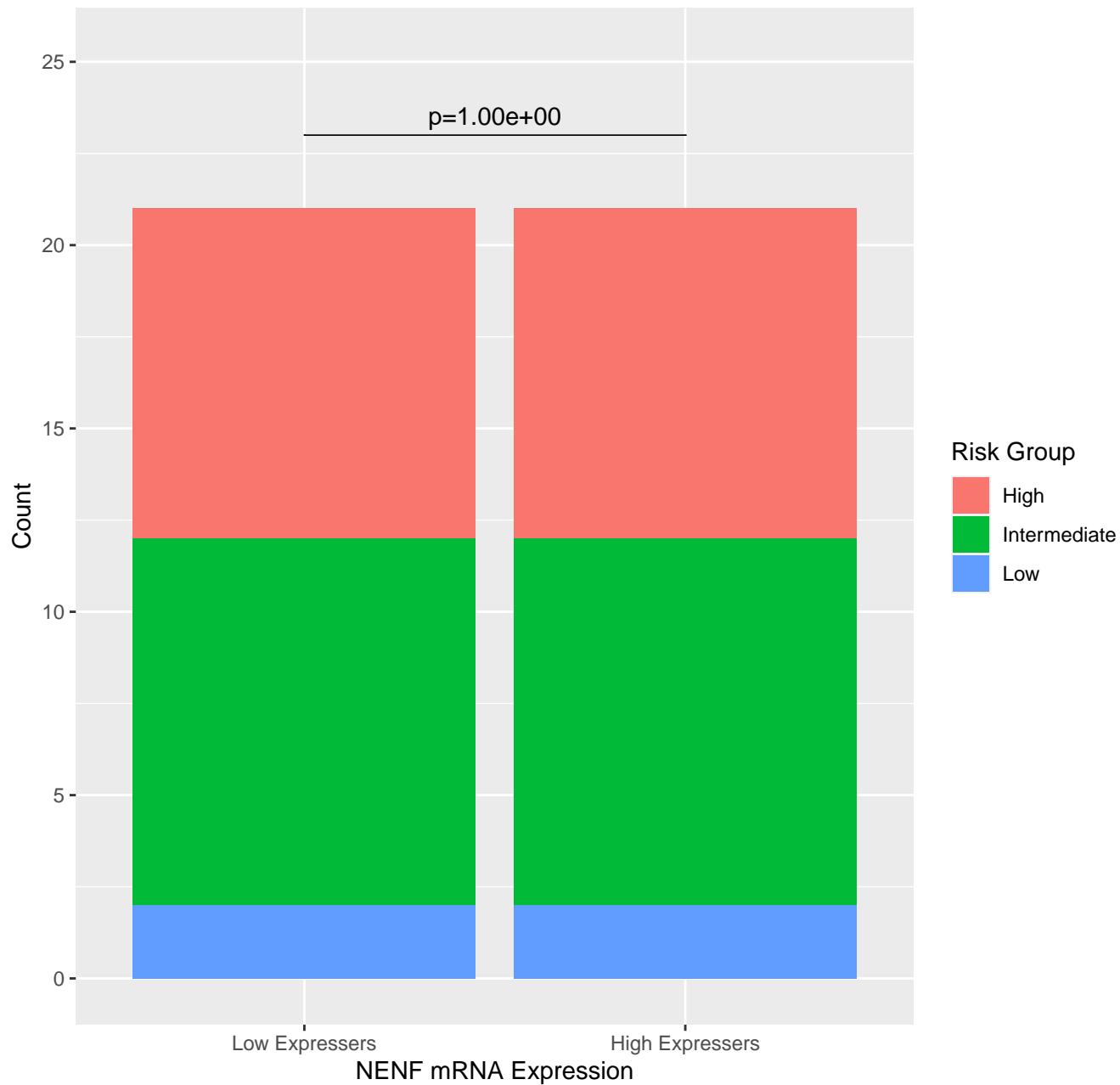
# Primary Subtype Patients



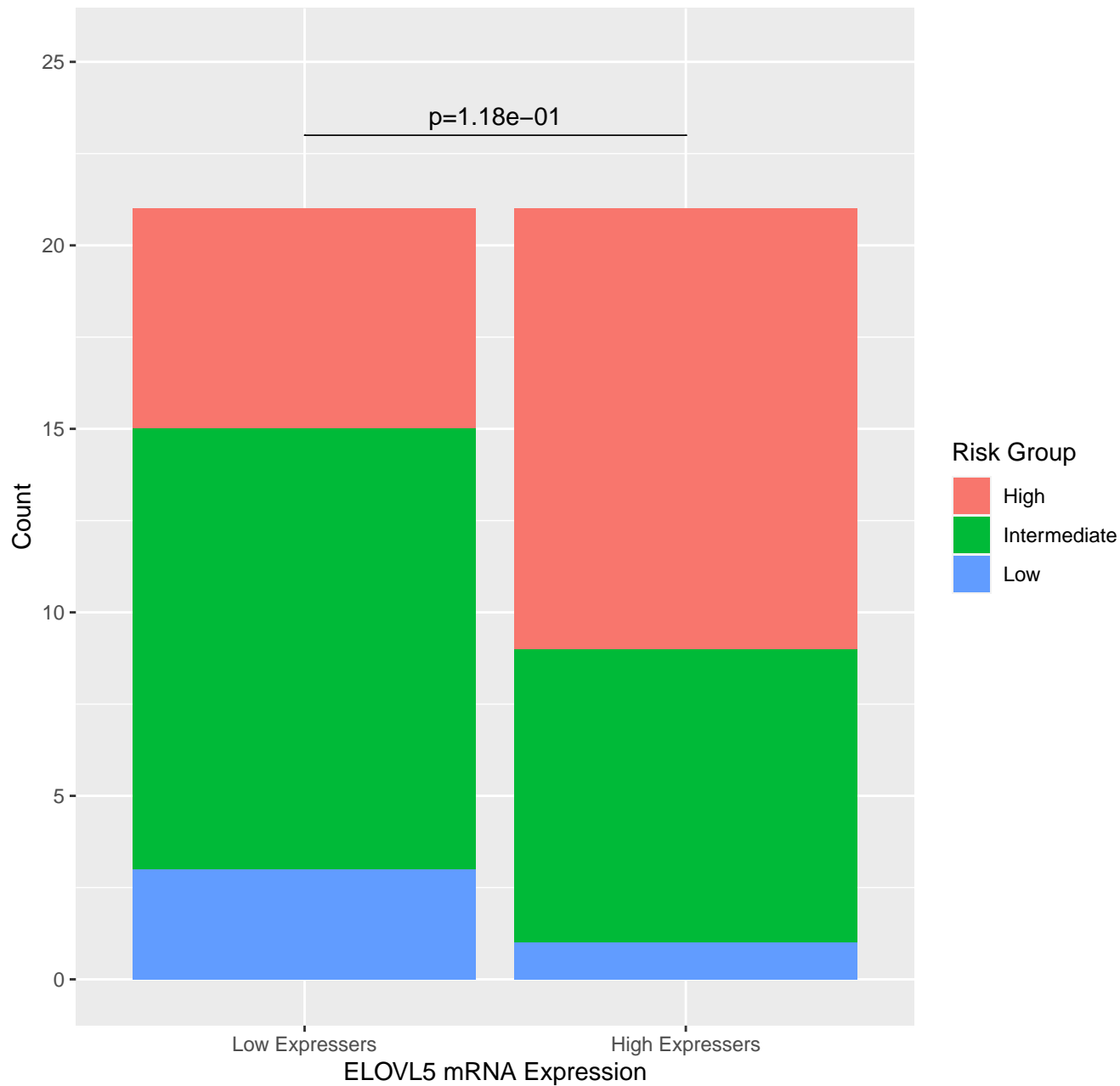
# Primary Subtype Patients



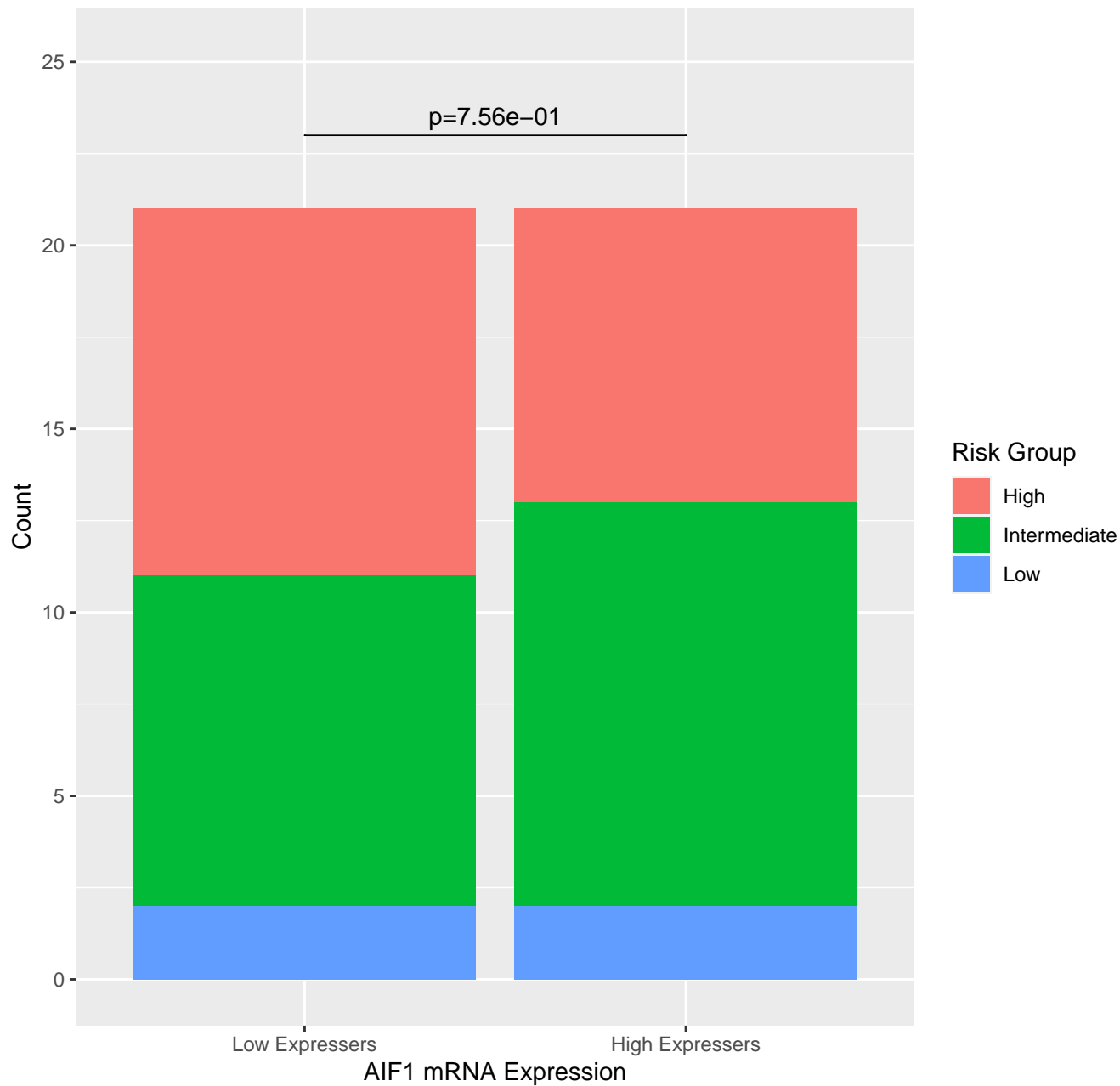
# Primary Subtype Patients



# Primary Subtype Patients

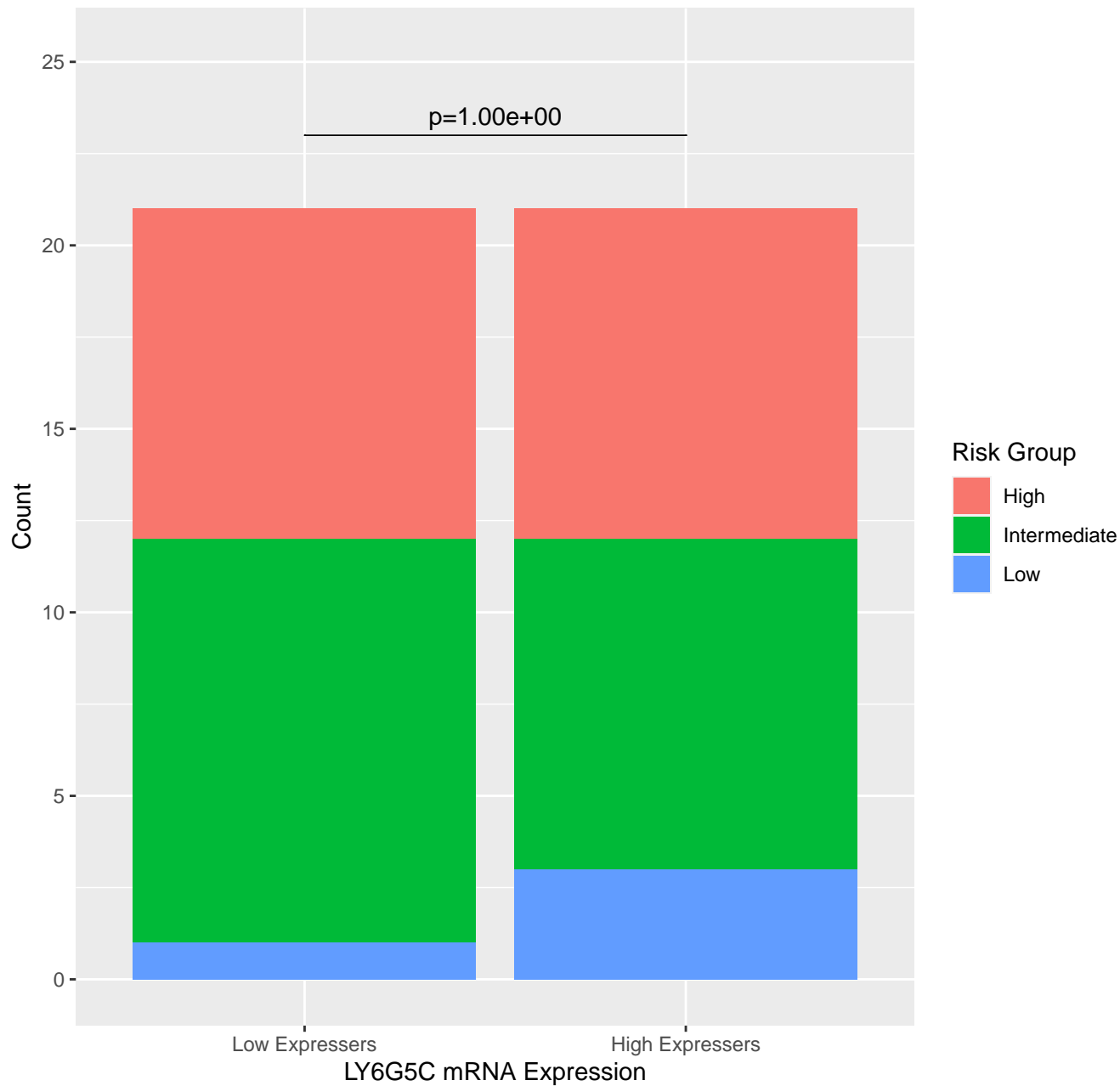


# Primary Subtype Patients

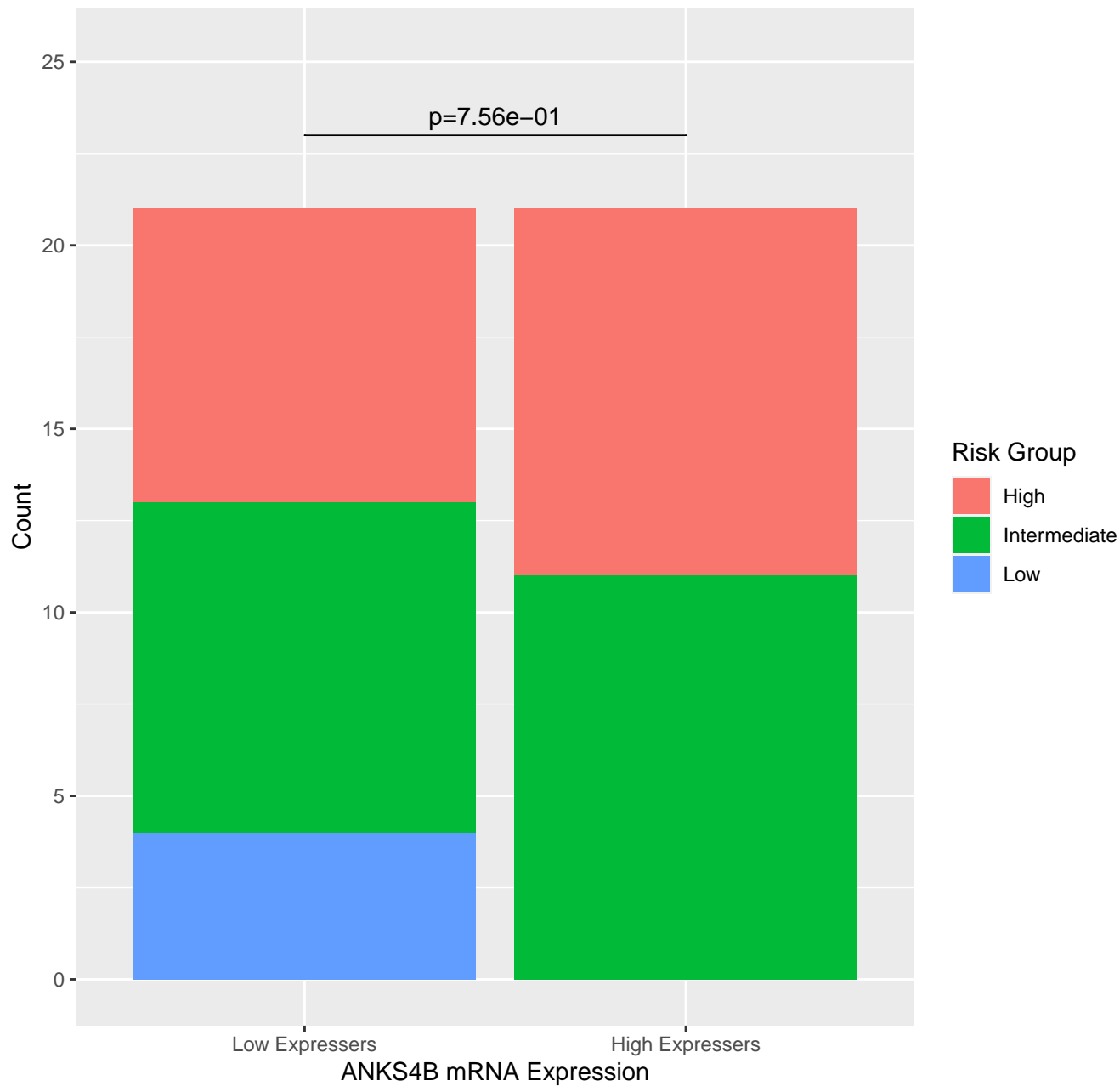




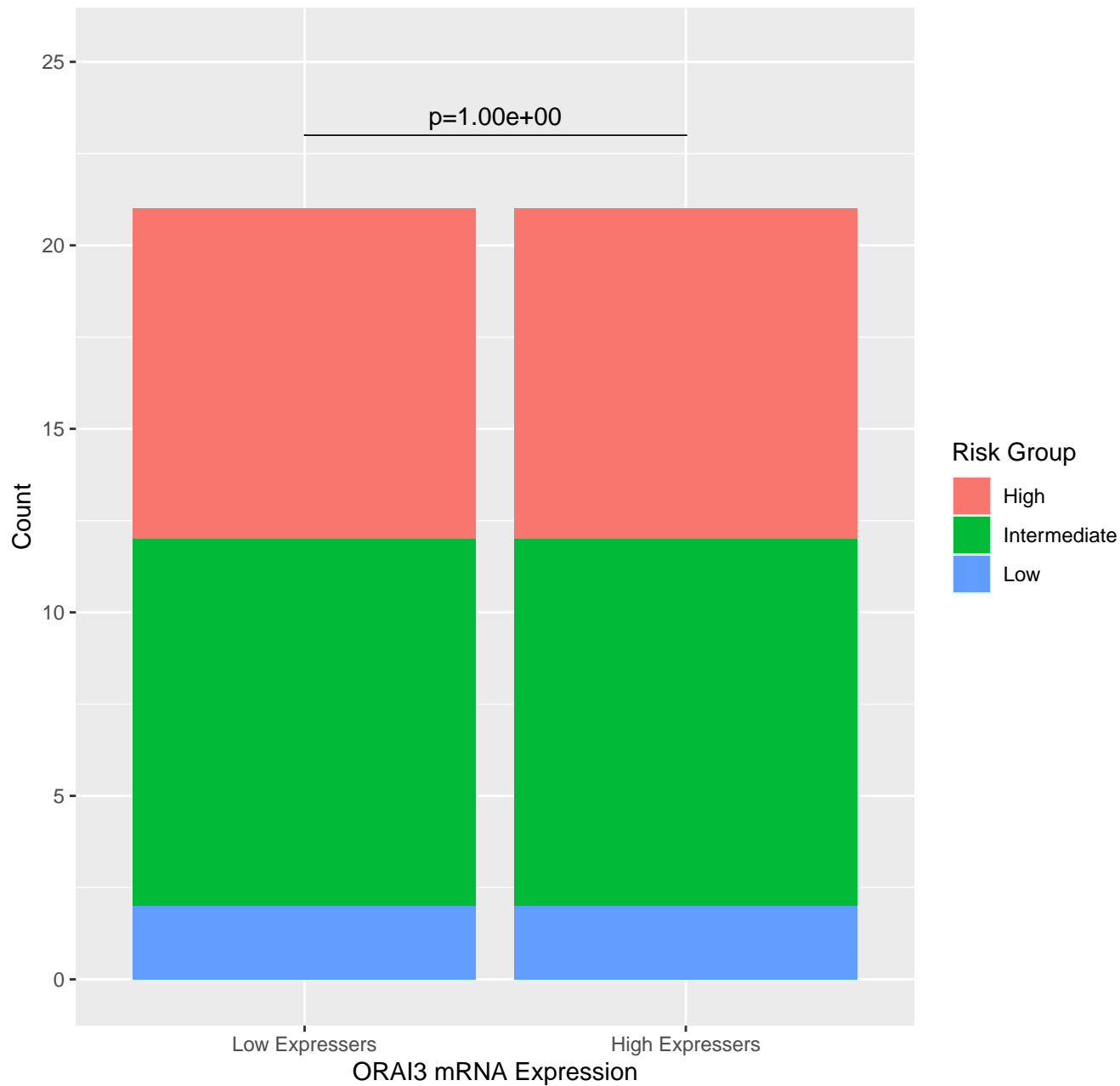
# Primary Subtype Patients



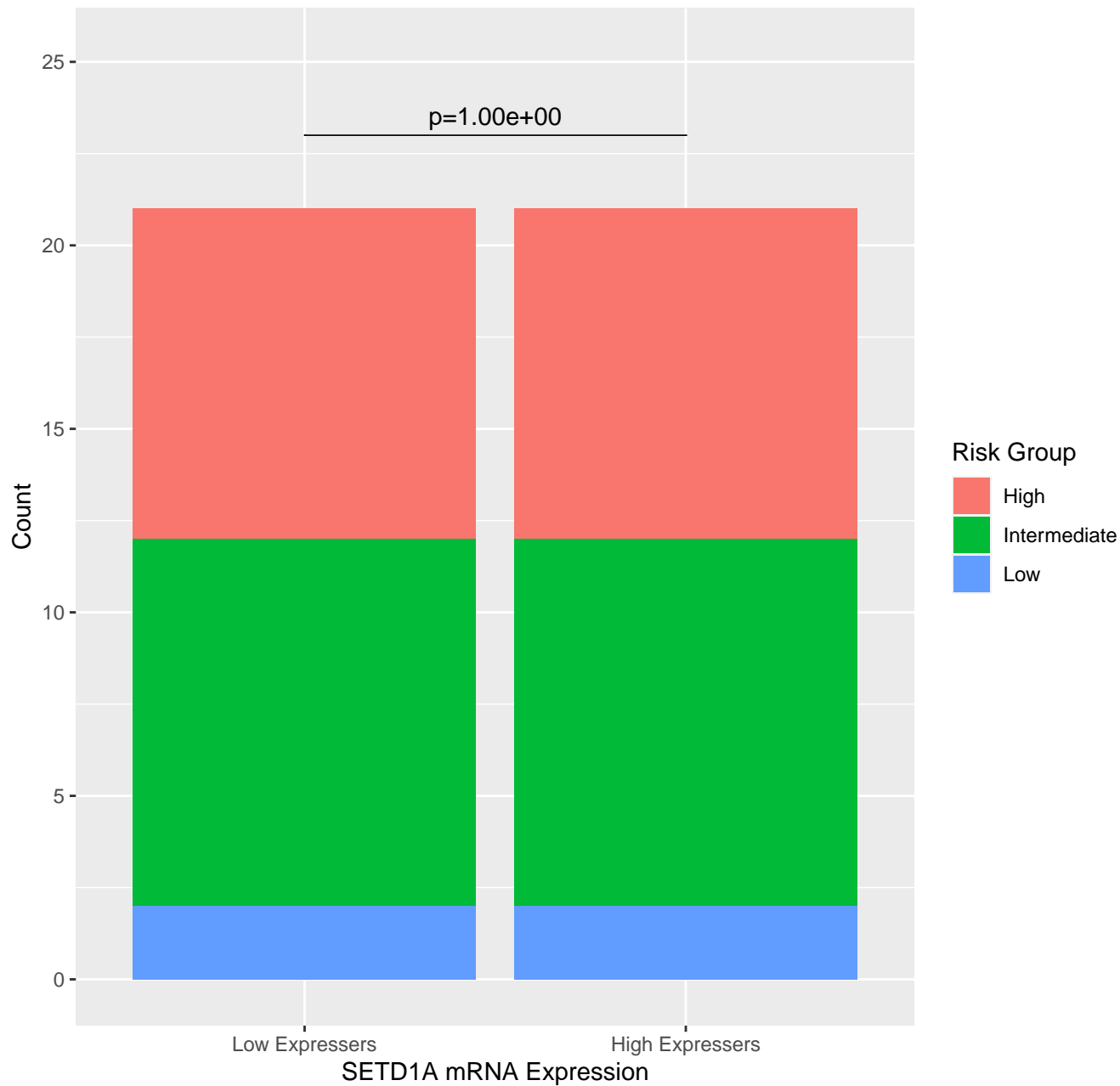
# Primary Subtype Patients



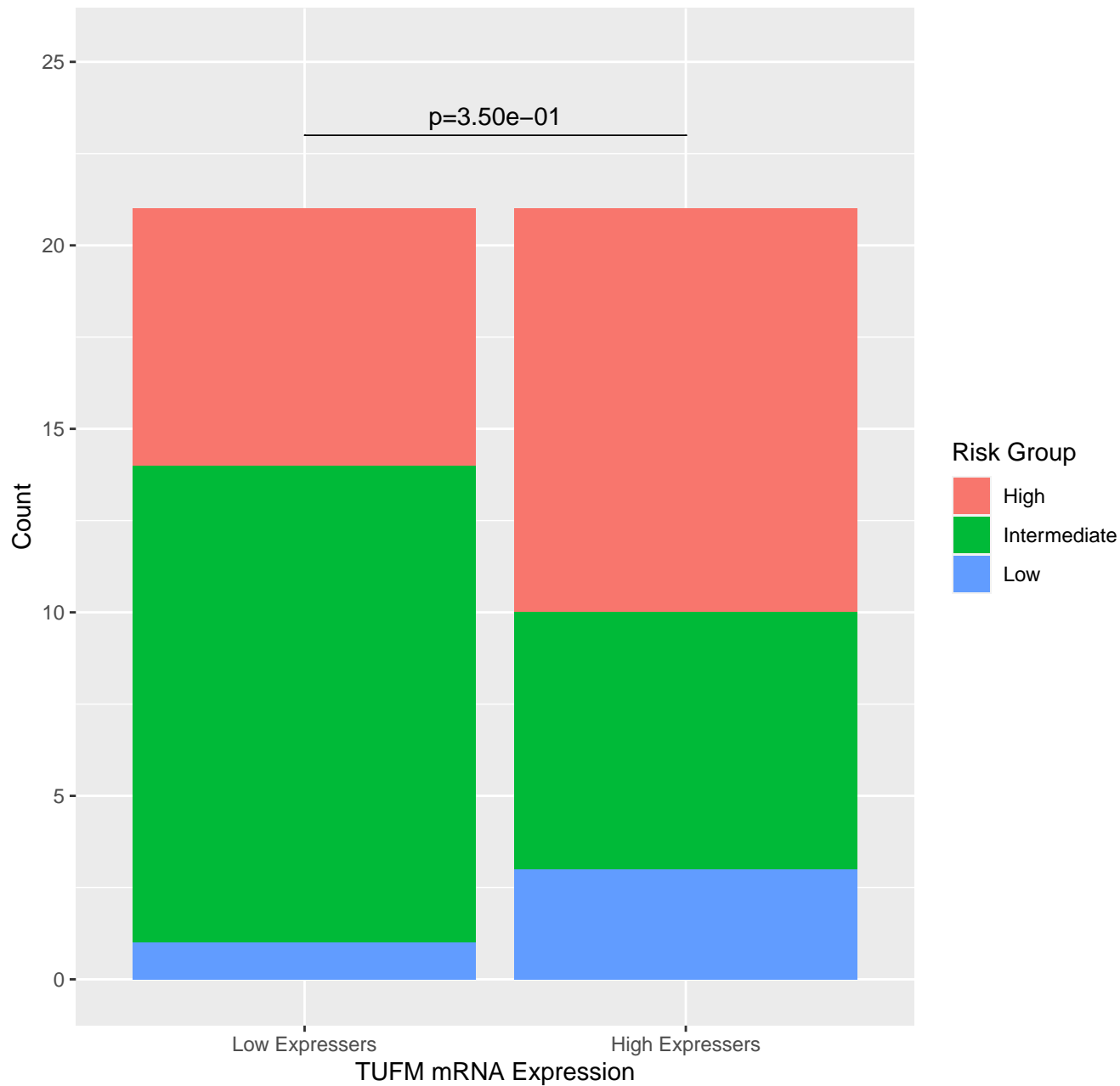
# Primary Subtype Patients



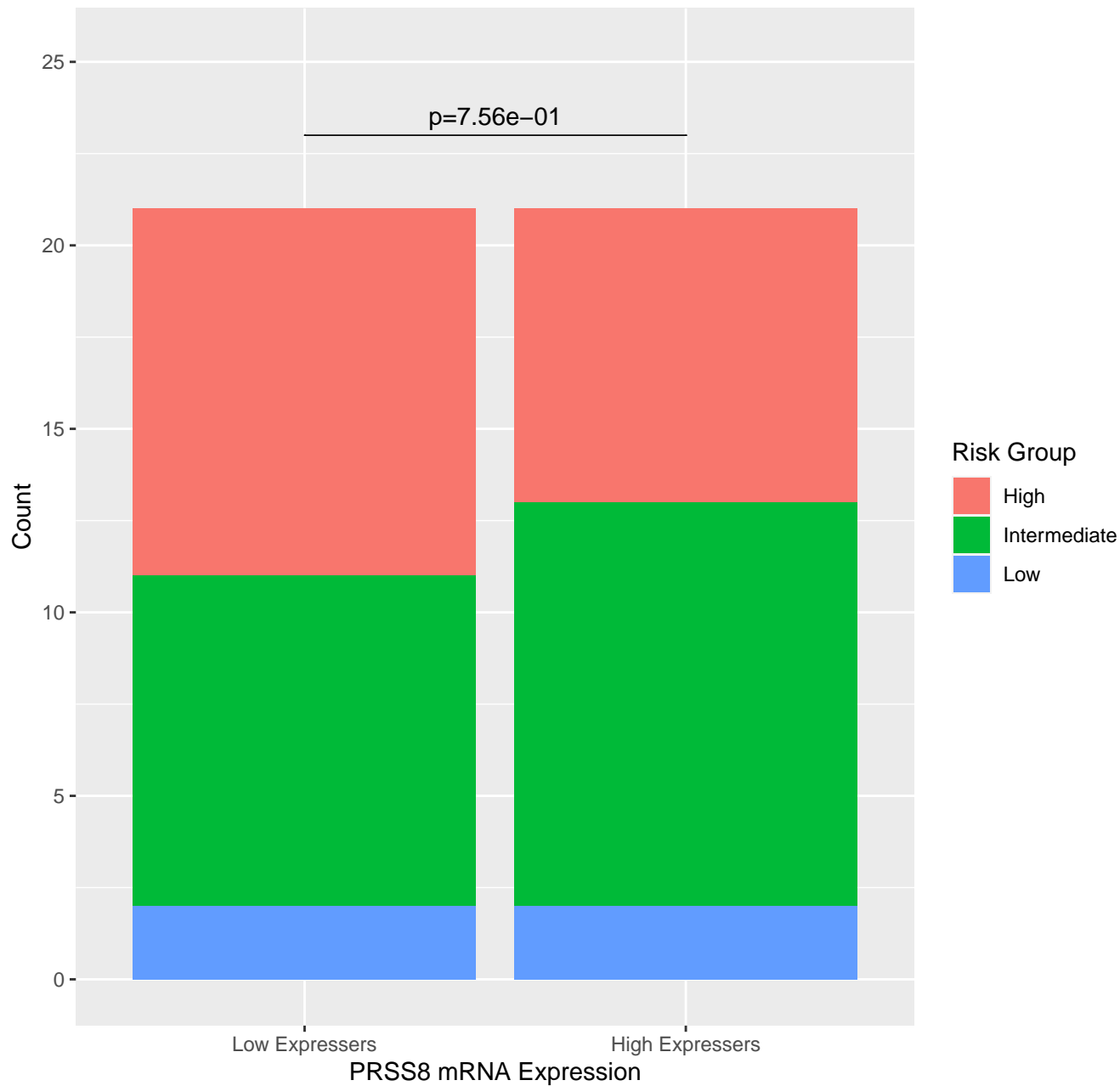
# Primary Subtype Patients



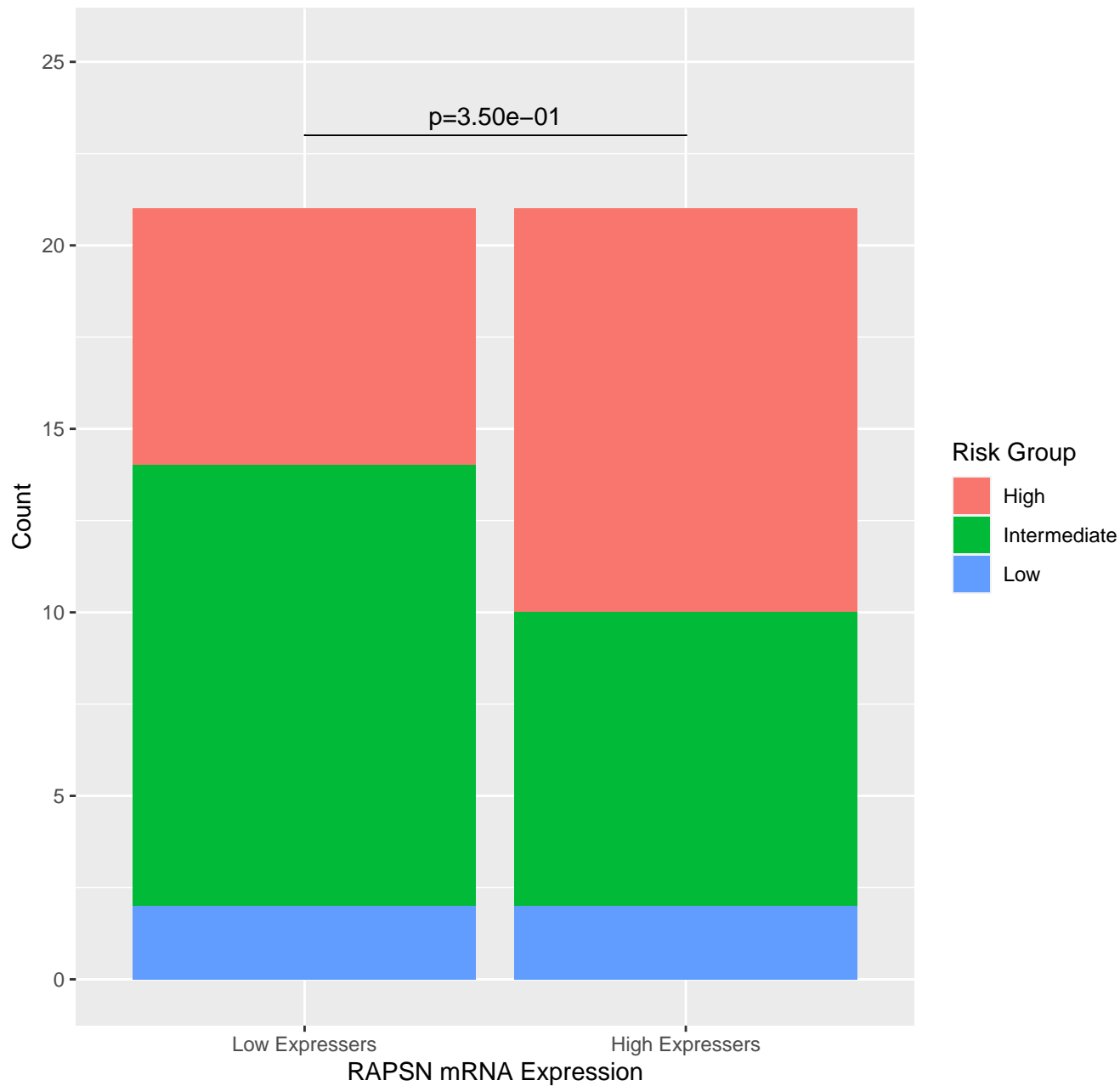
# Primary Subtype Patients



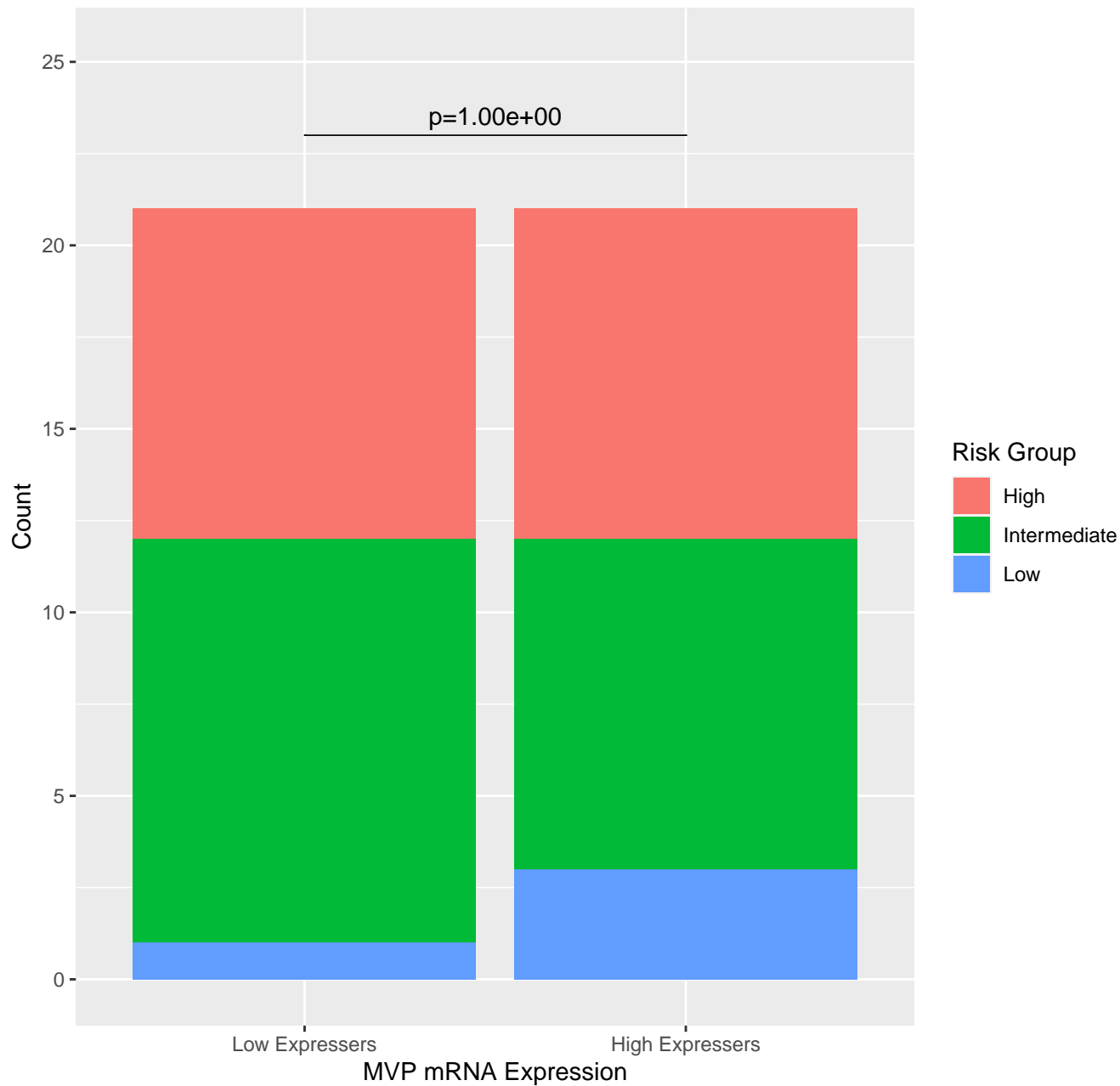
# Primary Subtype Patients



# Primary Subtype Patients

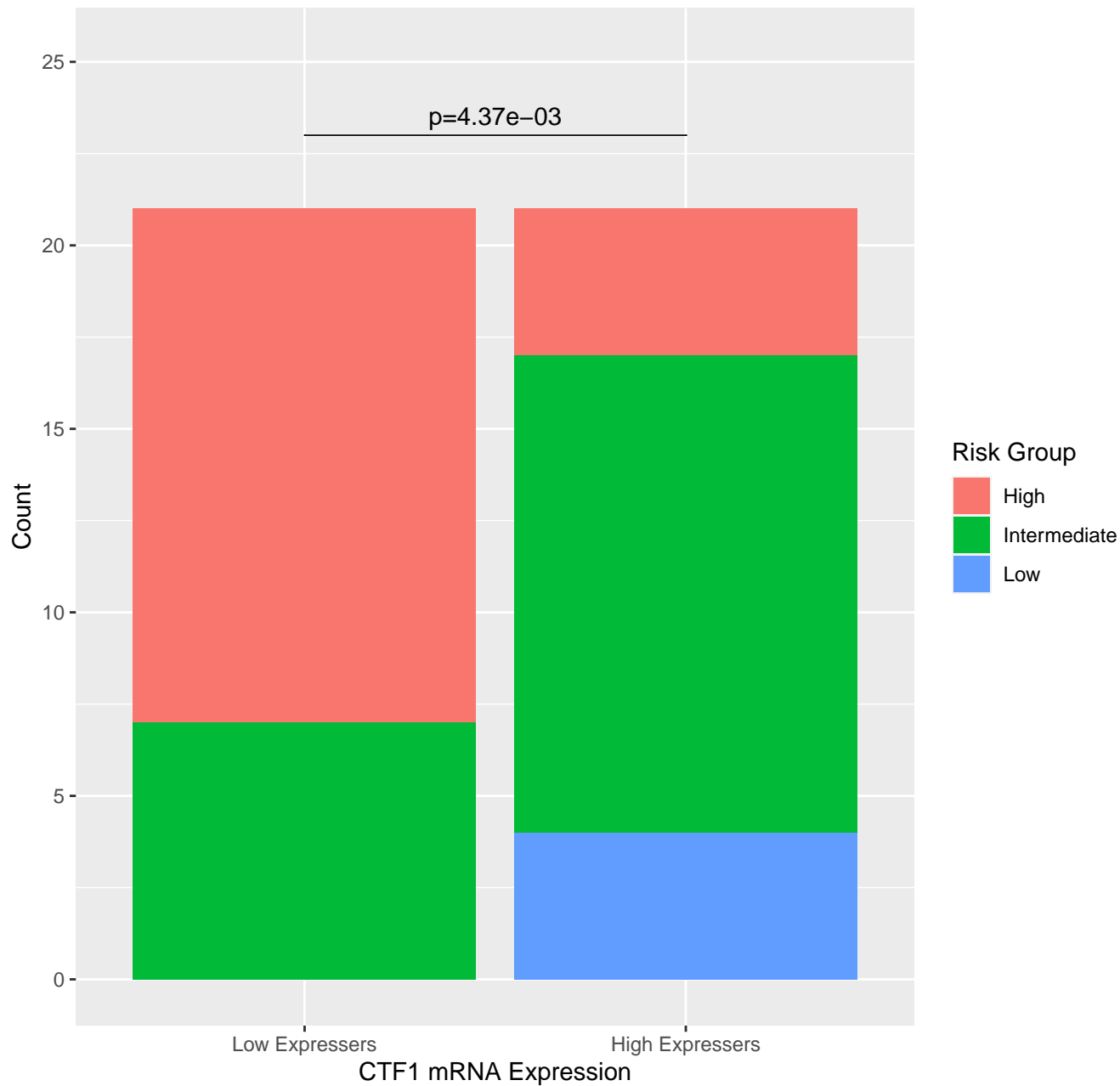


# Primary Subtype Patients

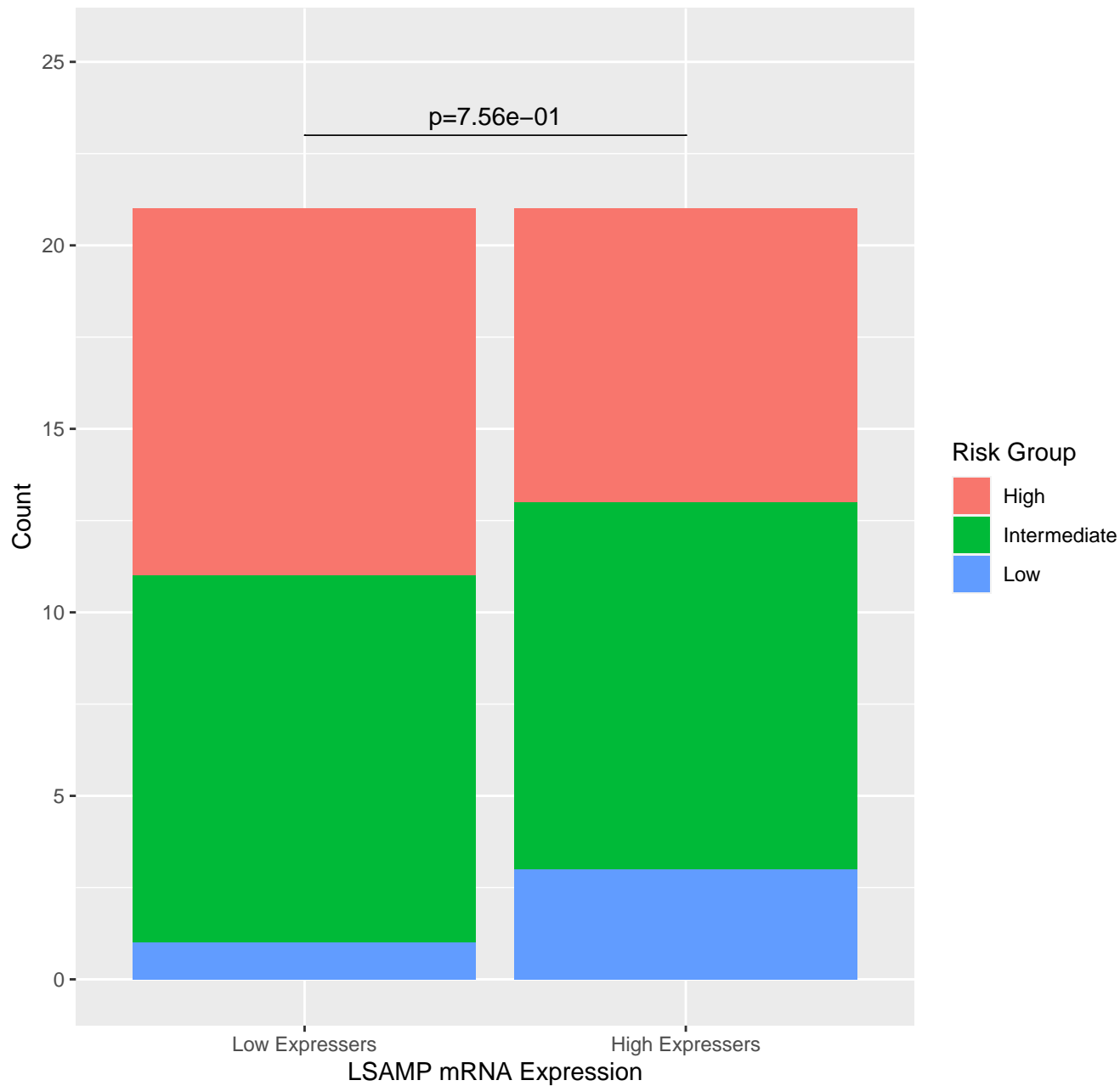




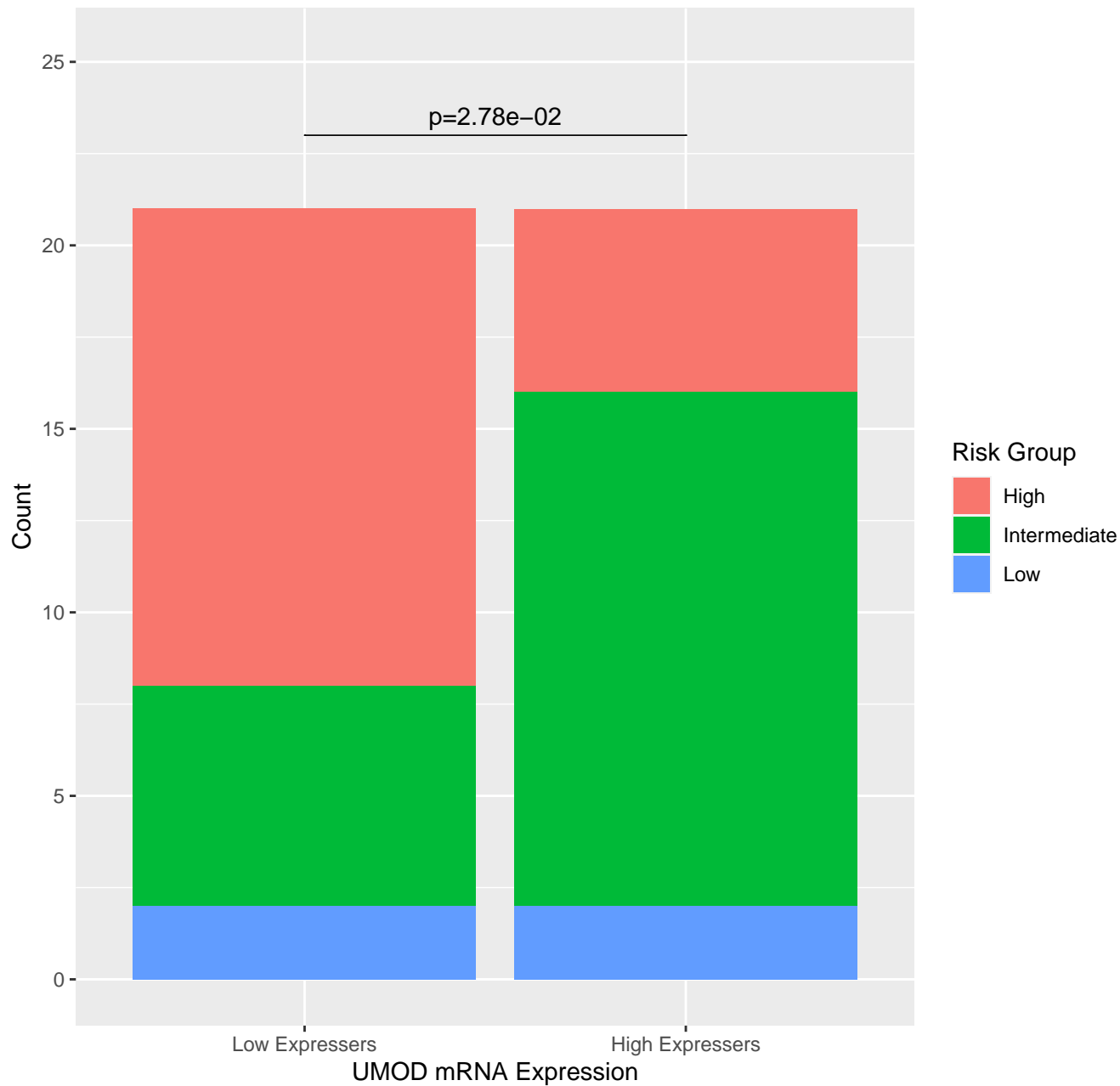
# Primary Subtype Patients



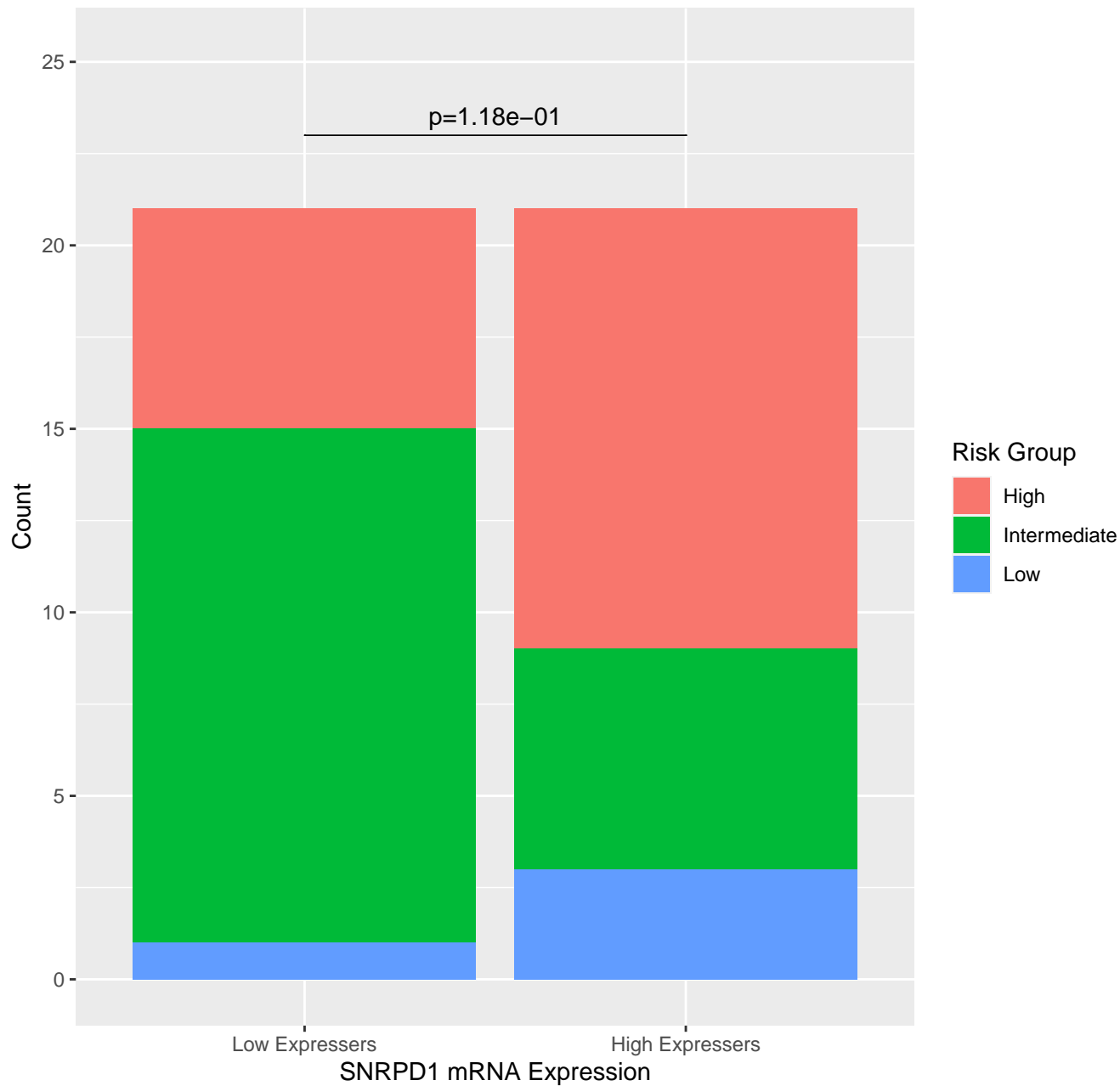
# Primary Subtype Patients



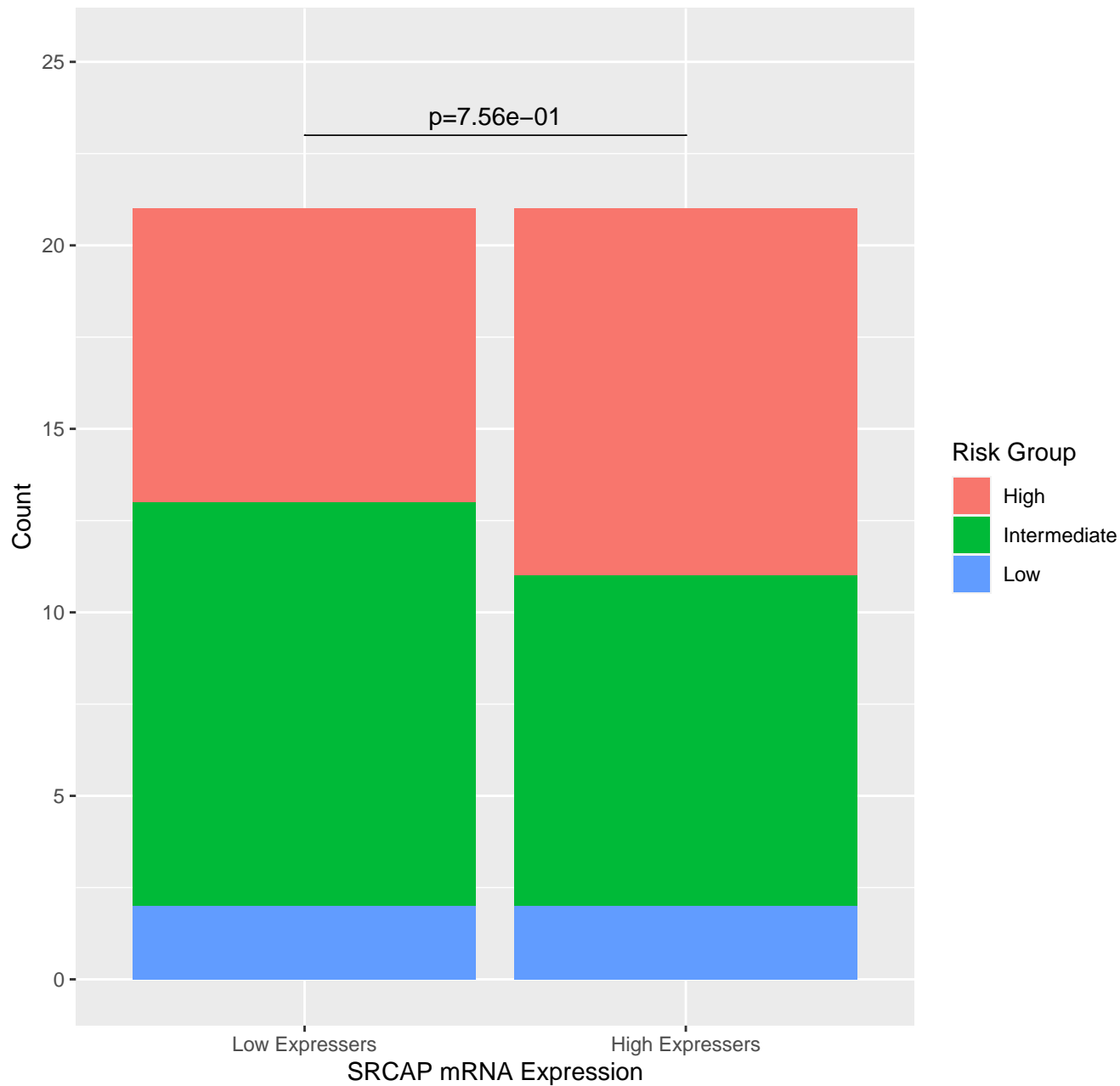
# Primary Subtype Patients



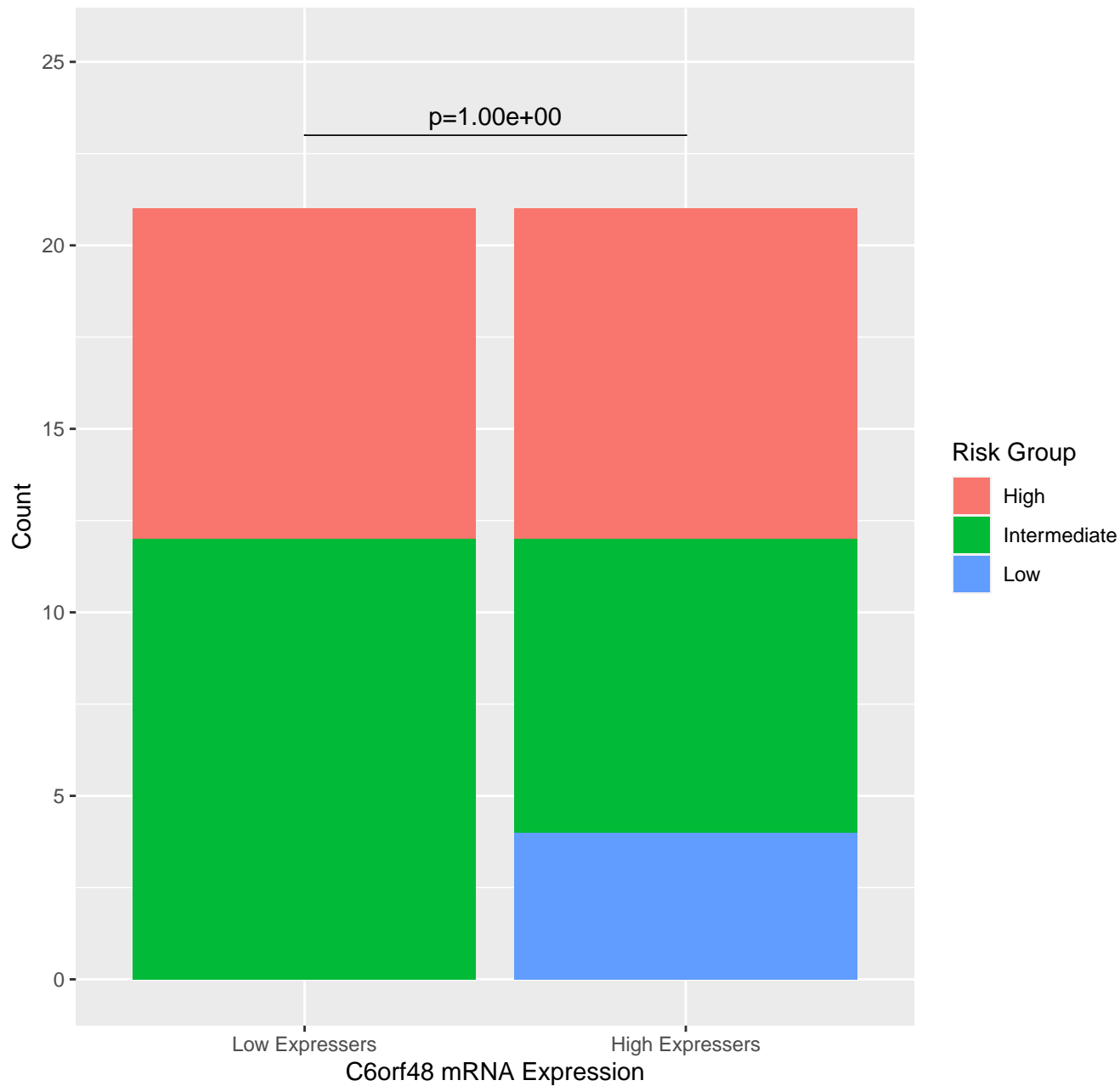
# Primary Subtype Patients



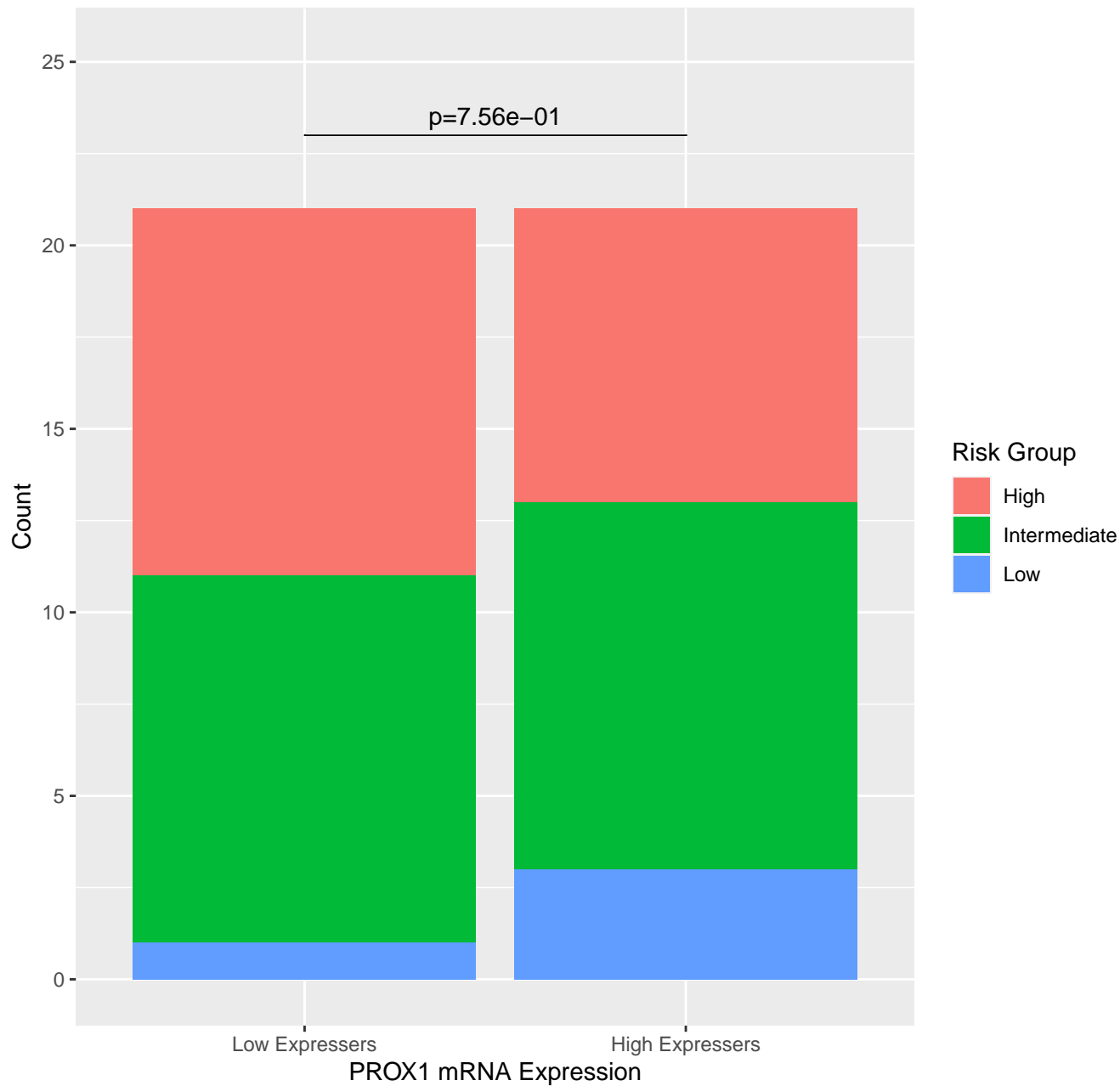
# Primary Subtype Patients



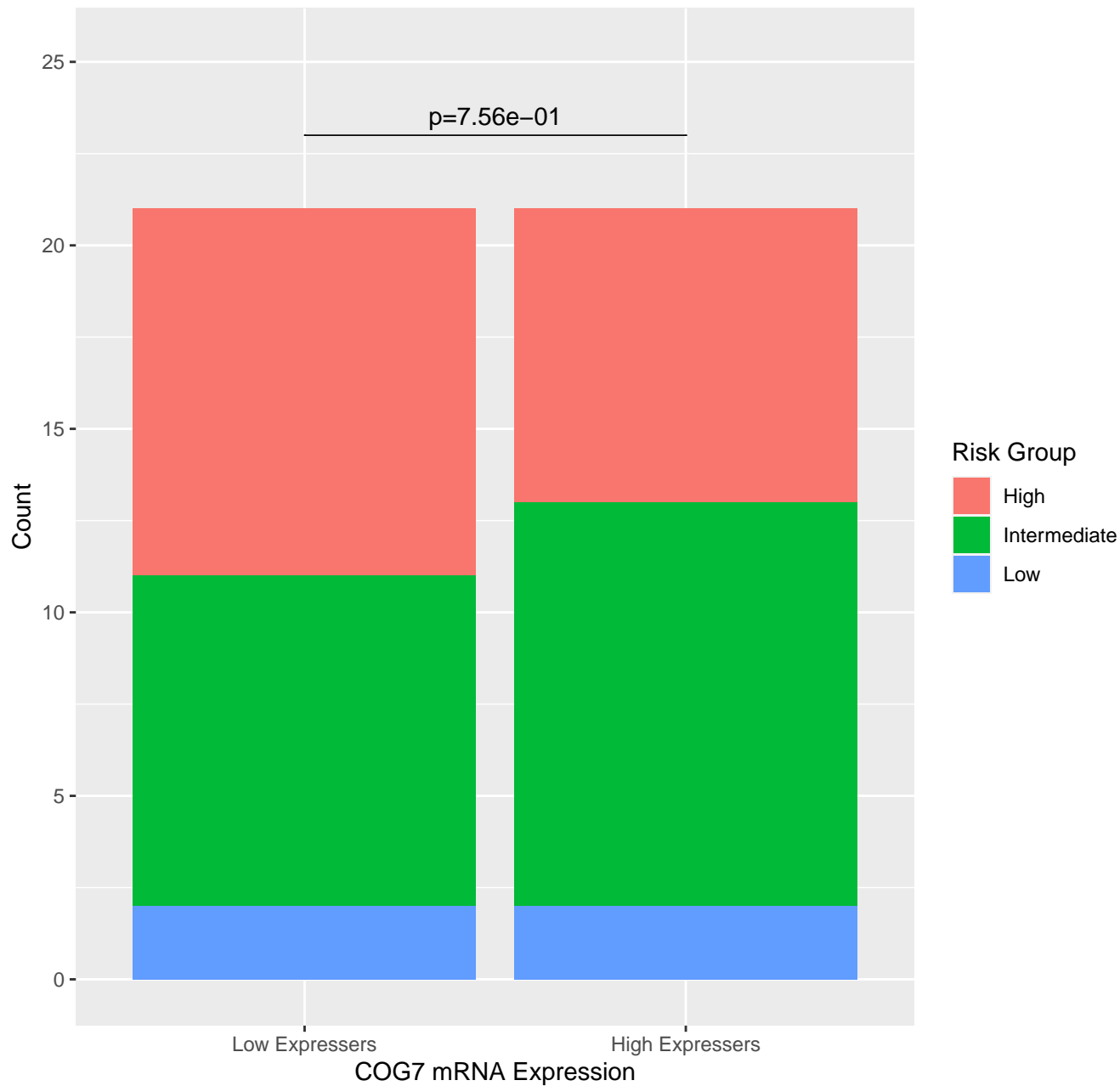
# Primary Subtype Patients



# Primary Subtype Patients

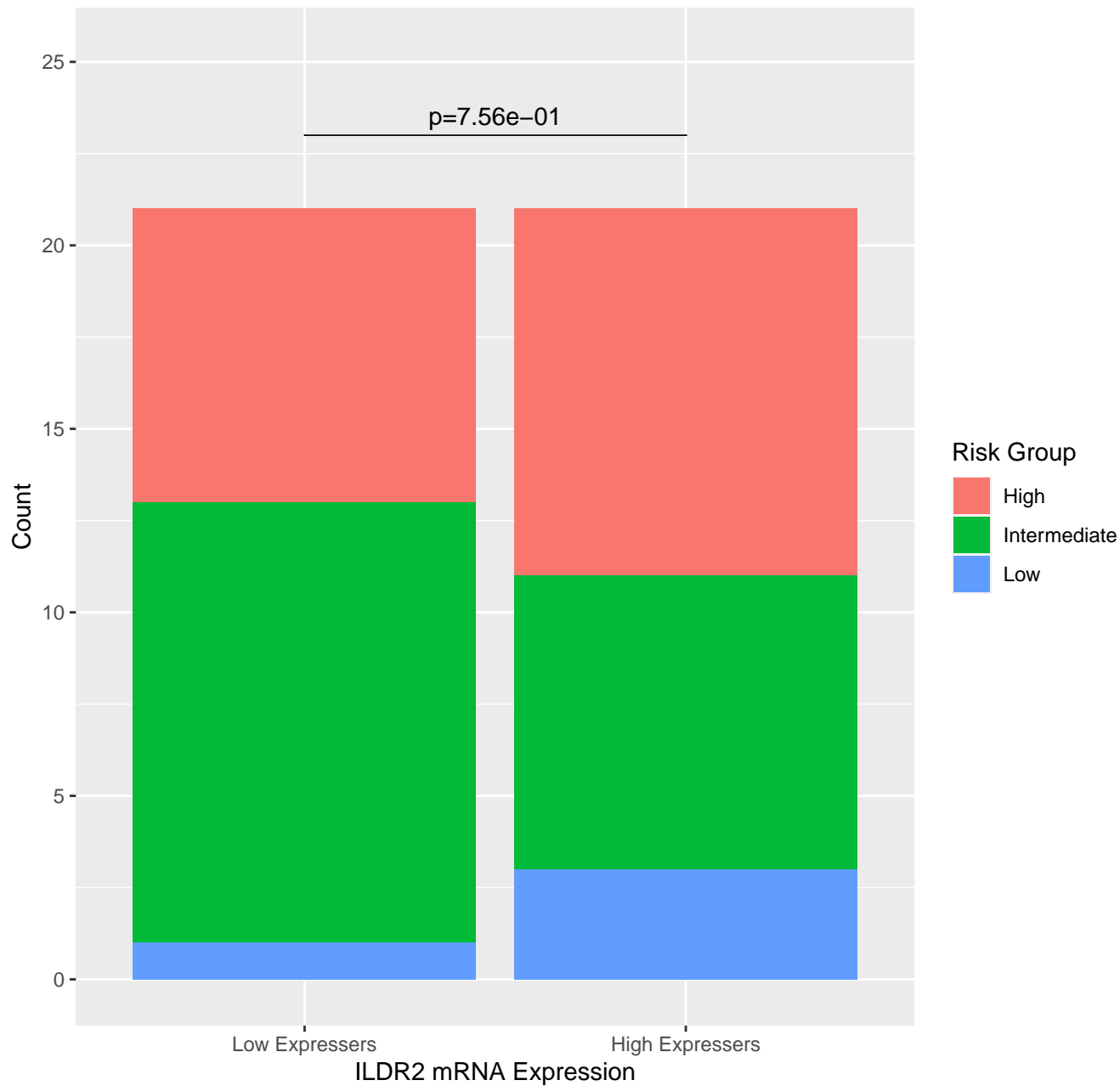


# Primary Subtype Patients

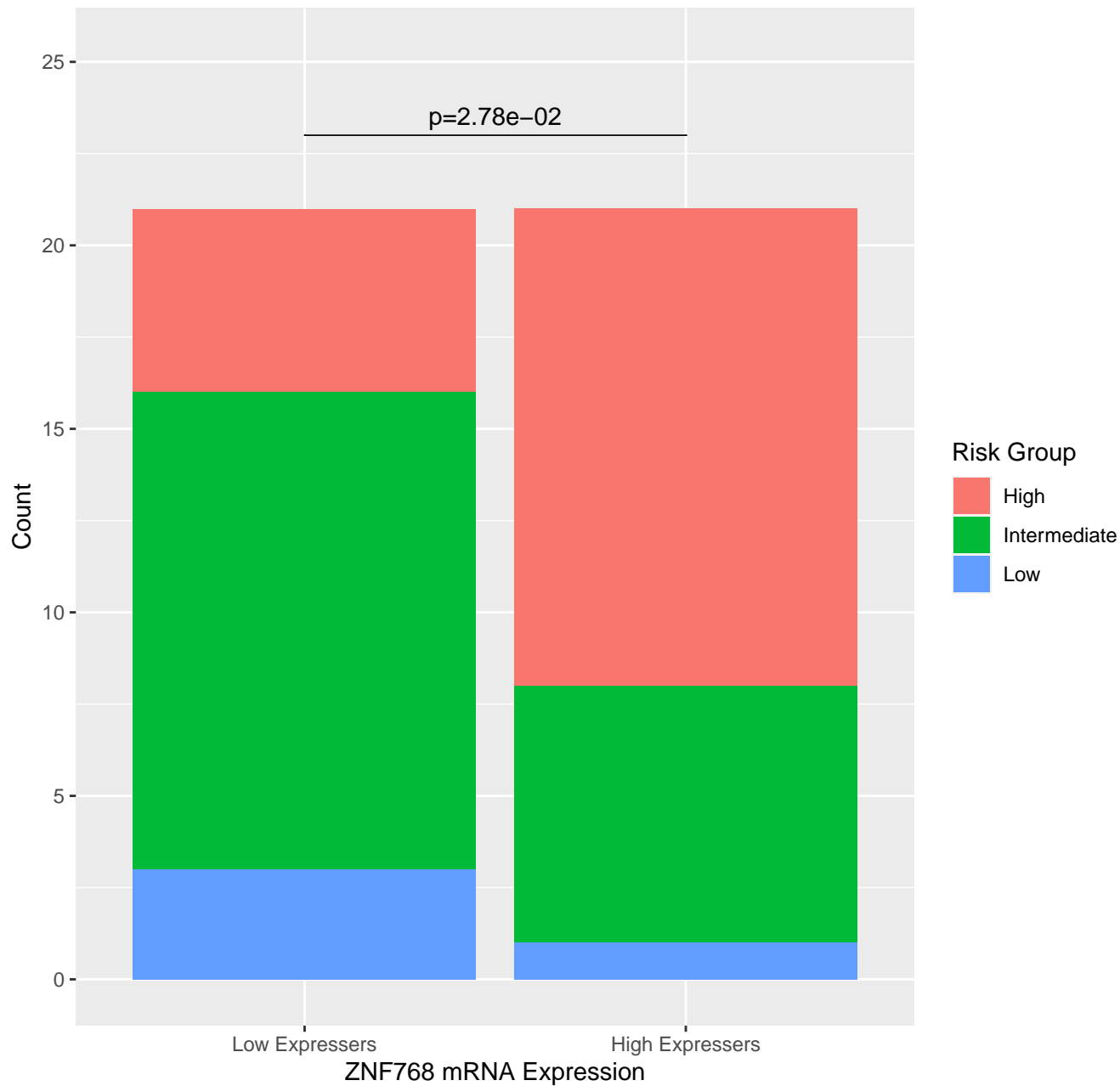




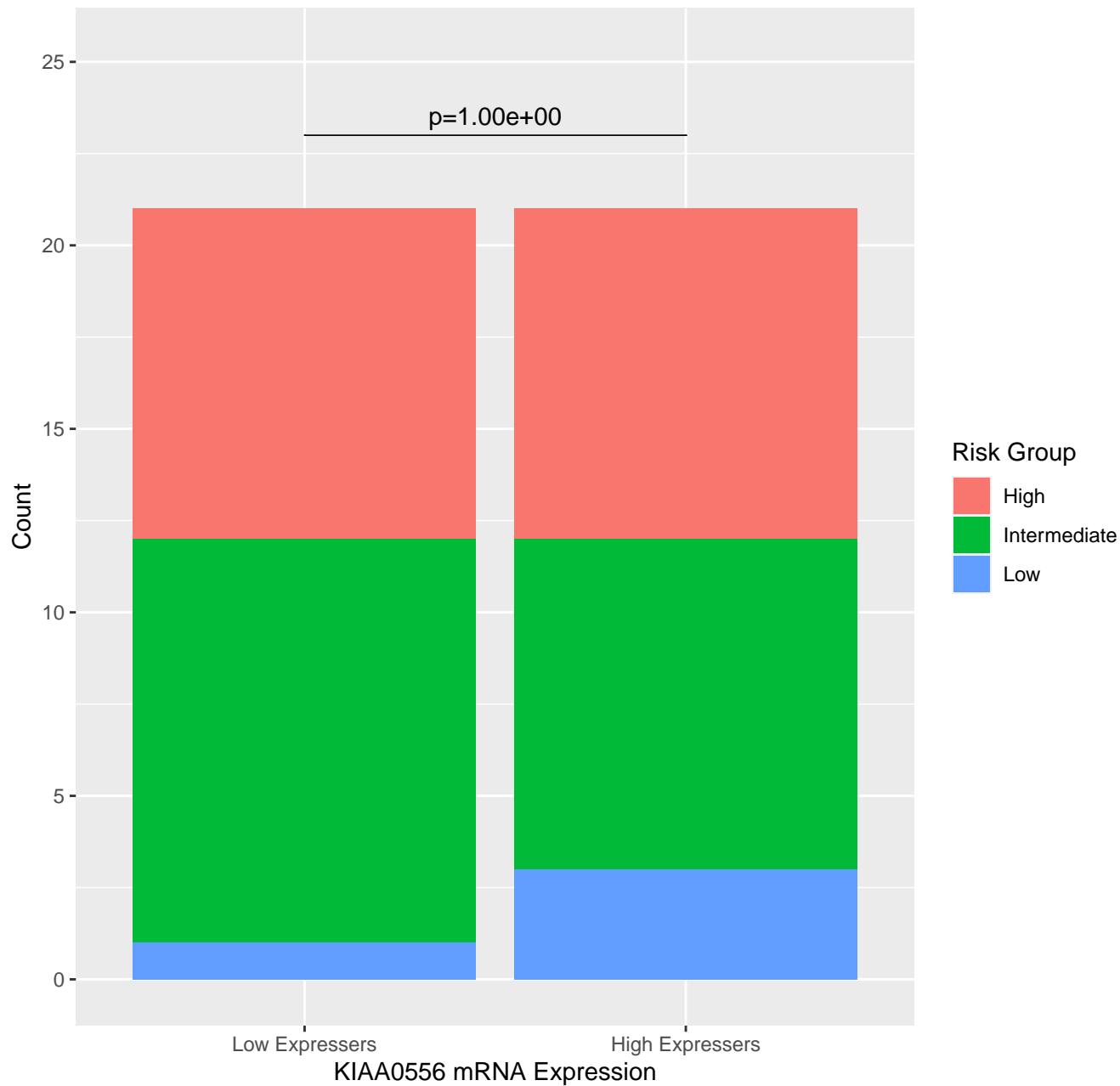
# Primary Subtype Patients



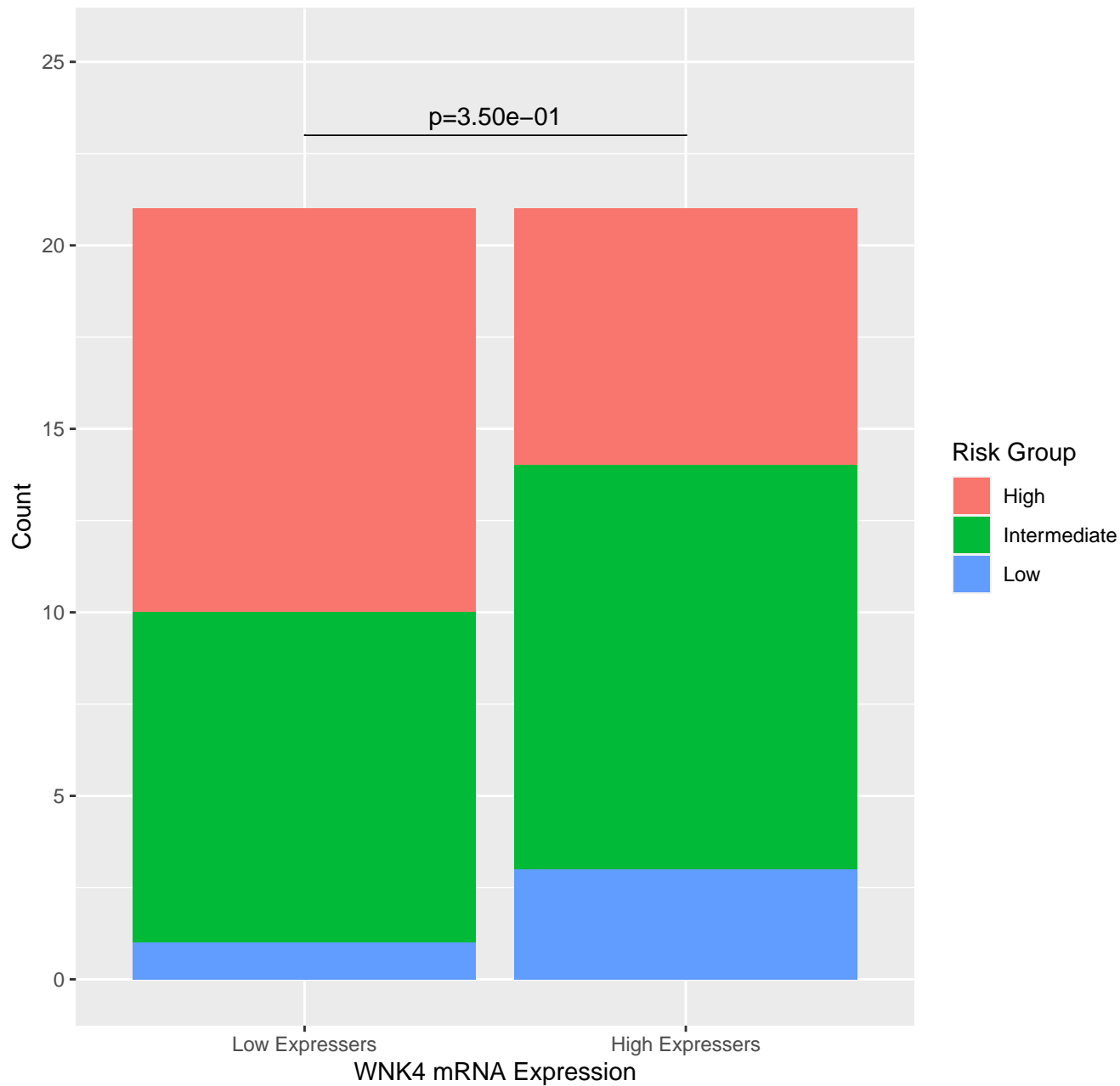
# Primary Subtype Patients



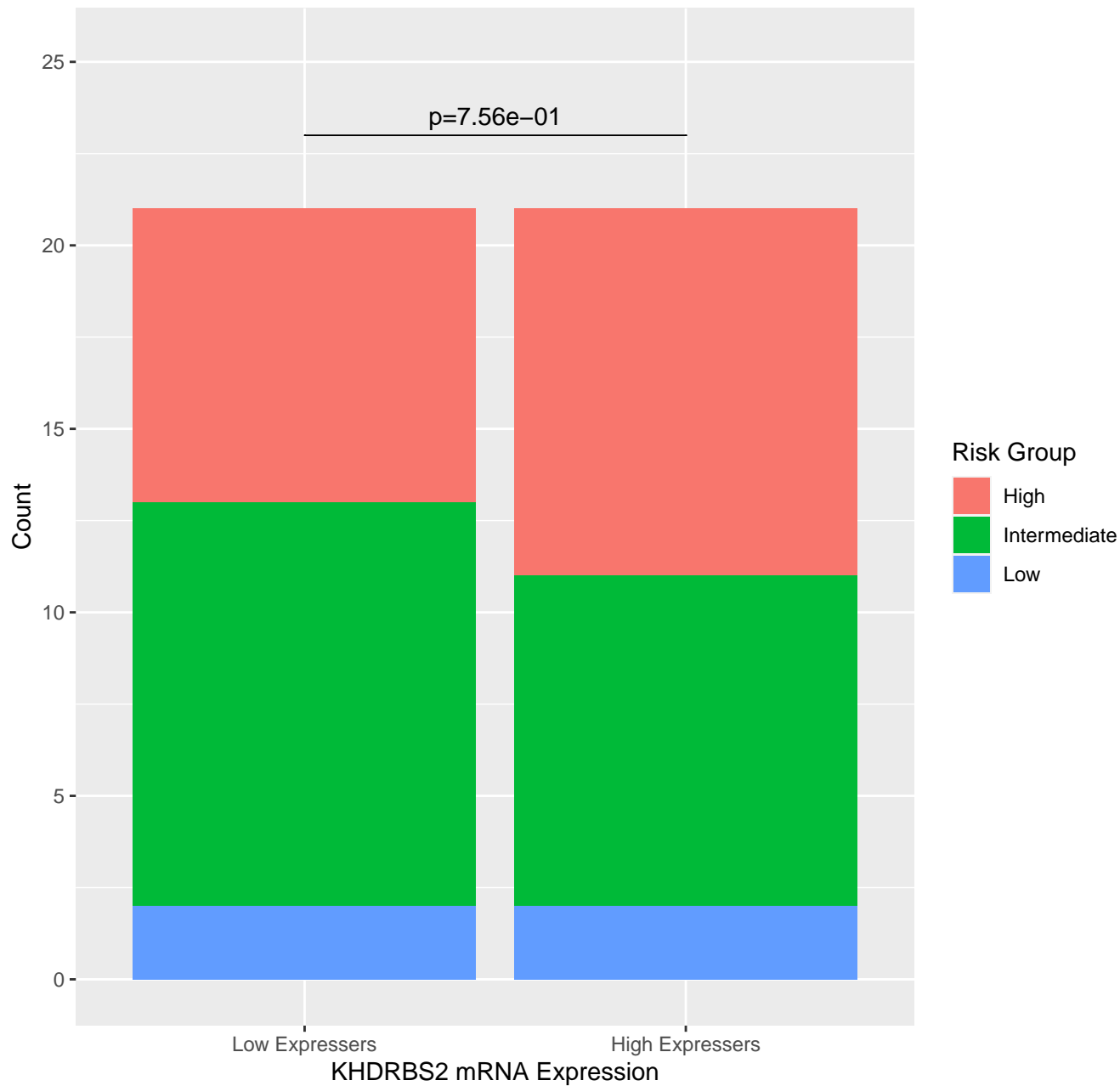
# Primary Subtype Patients



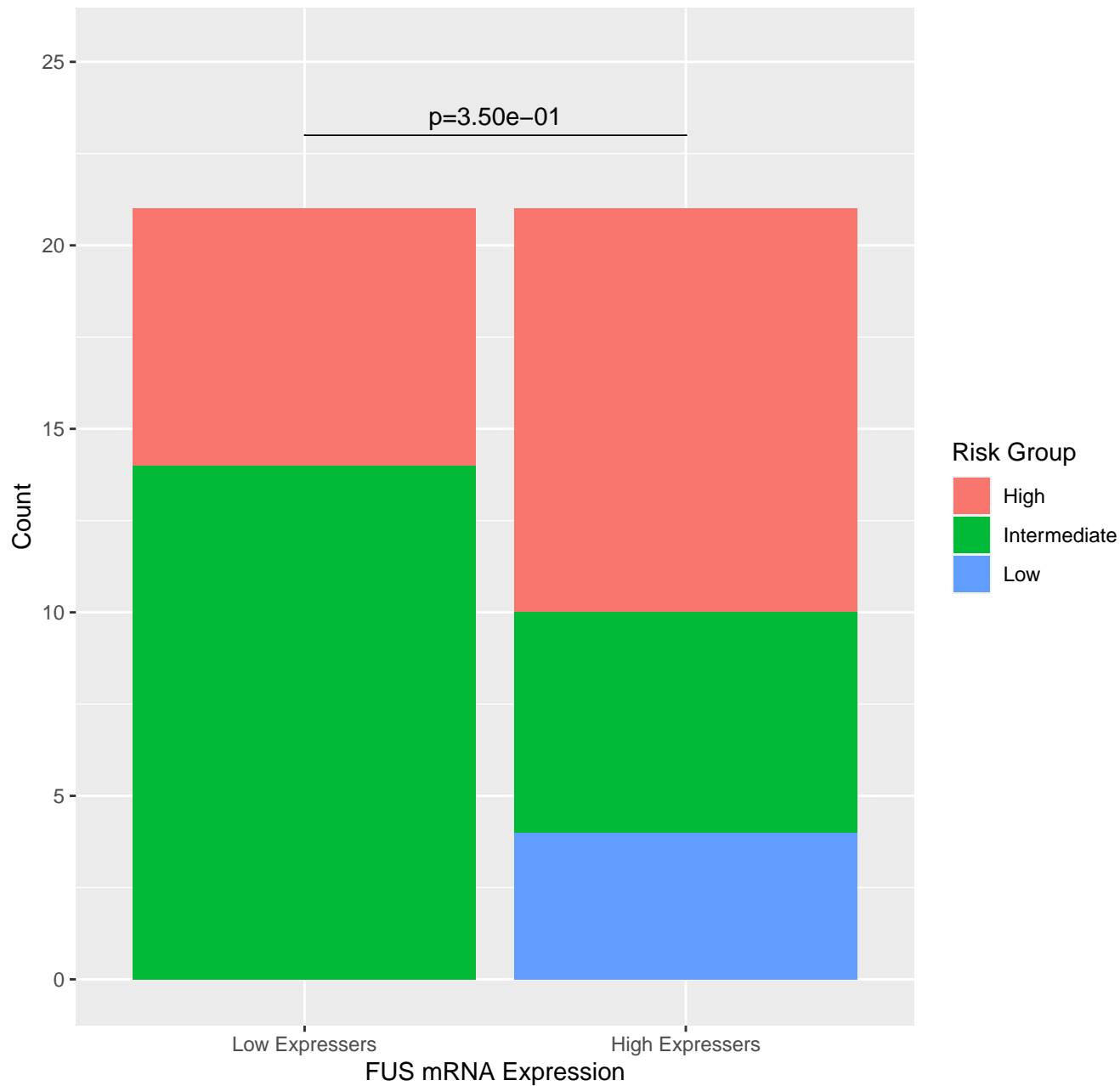
# Primary Subtype Patients



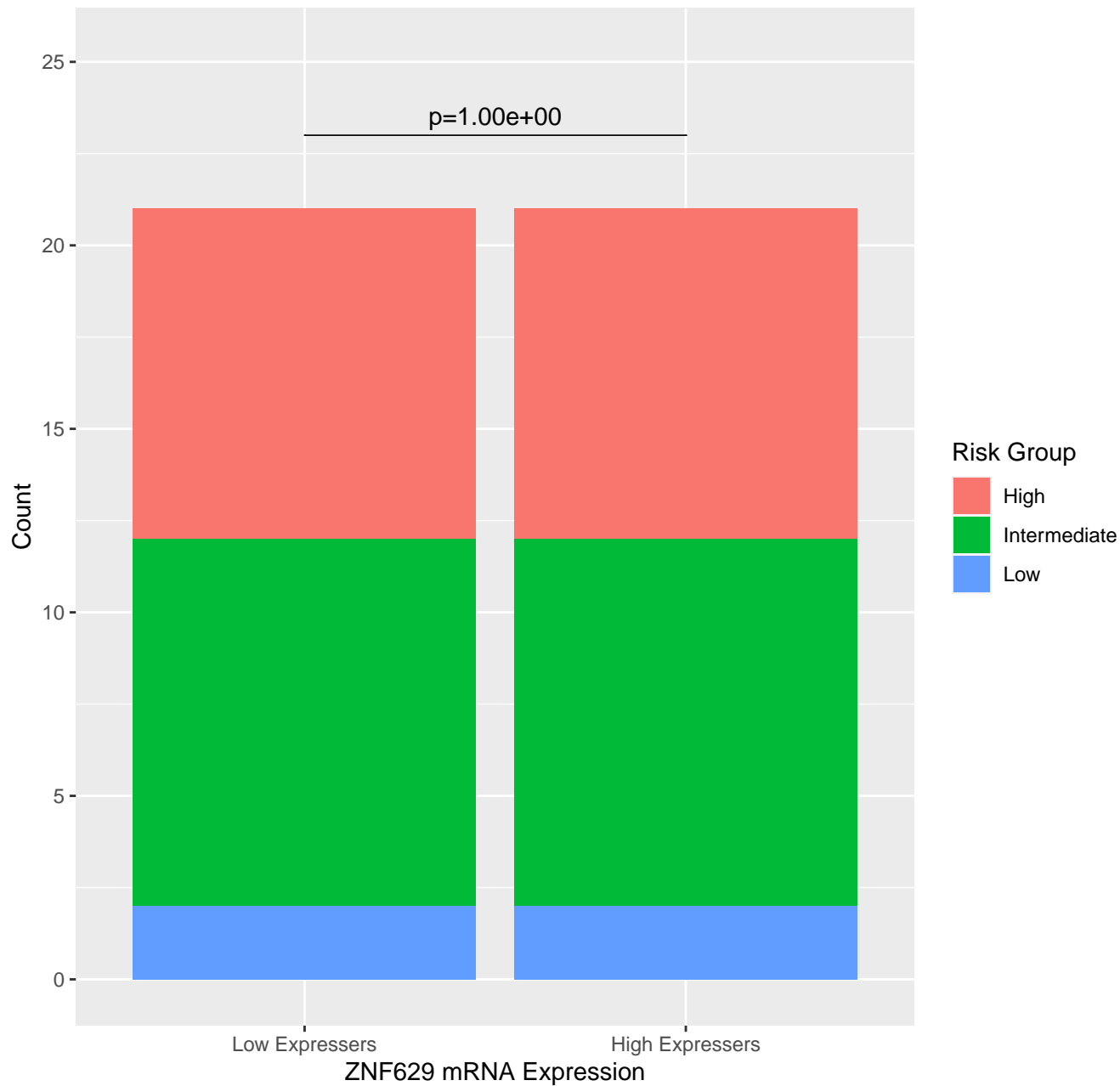
# Primary Subtype Patients



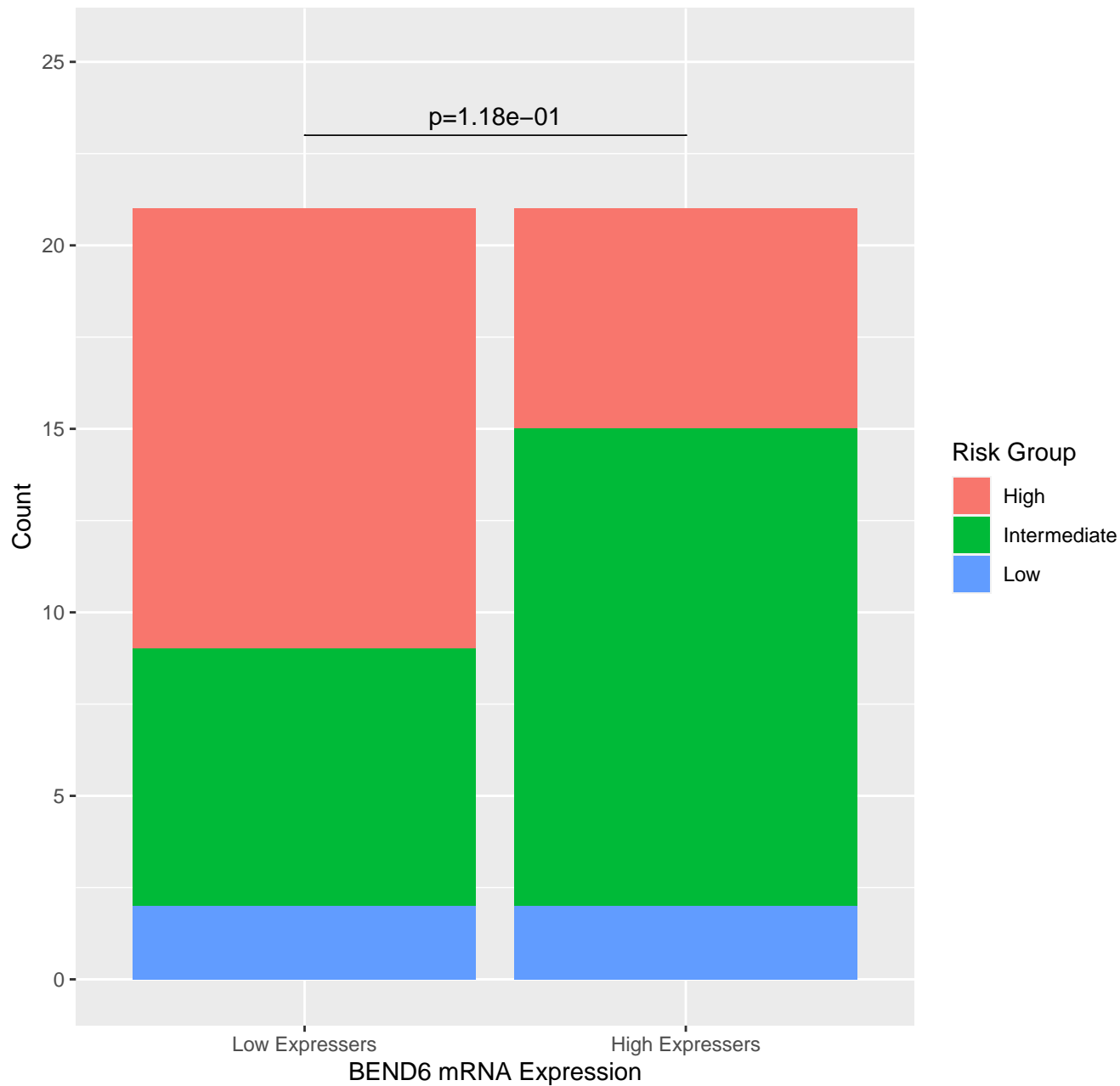
# Primary Subtype Patients



# Primary Subtype Patients

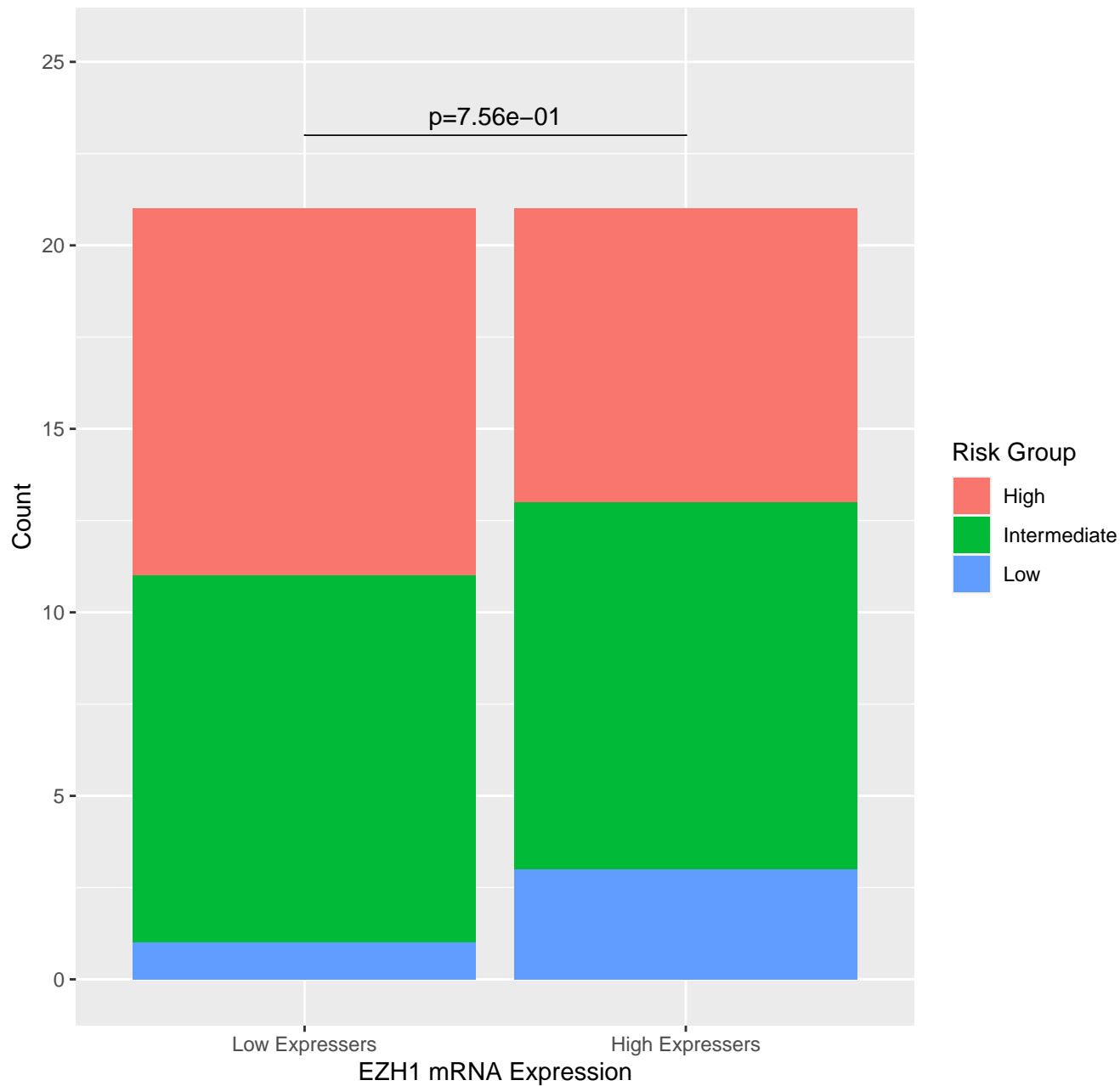


# Primary Subtype Patients

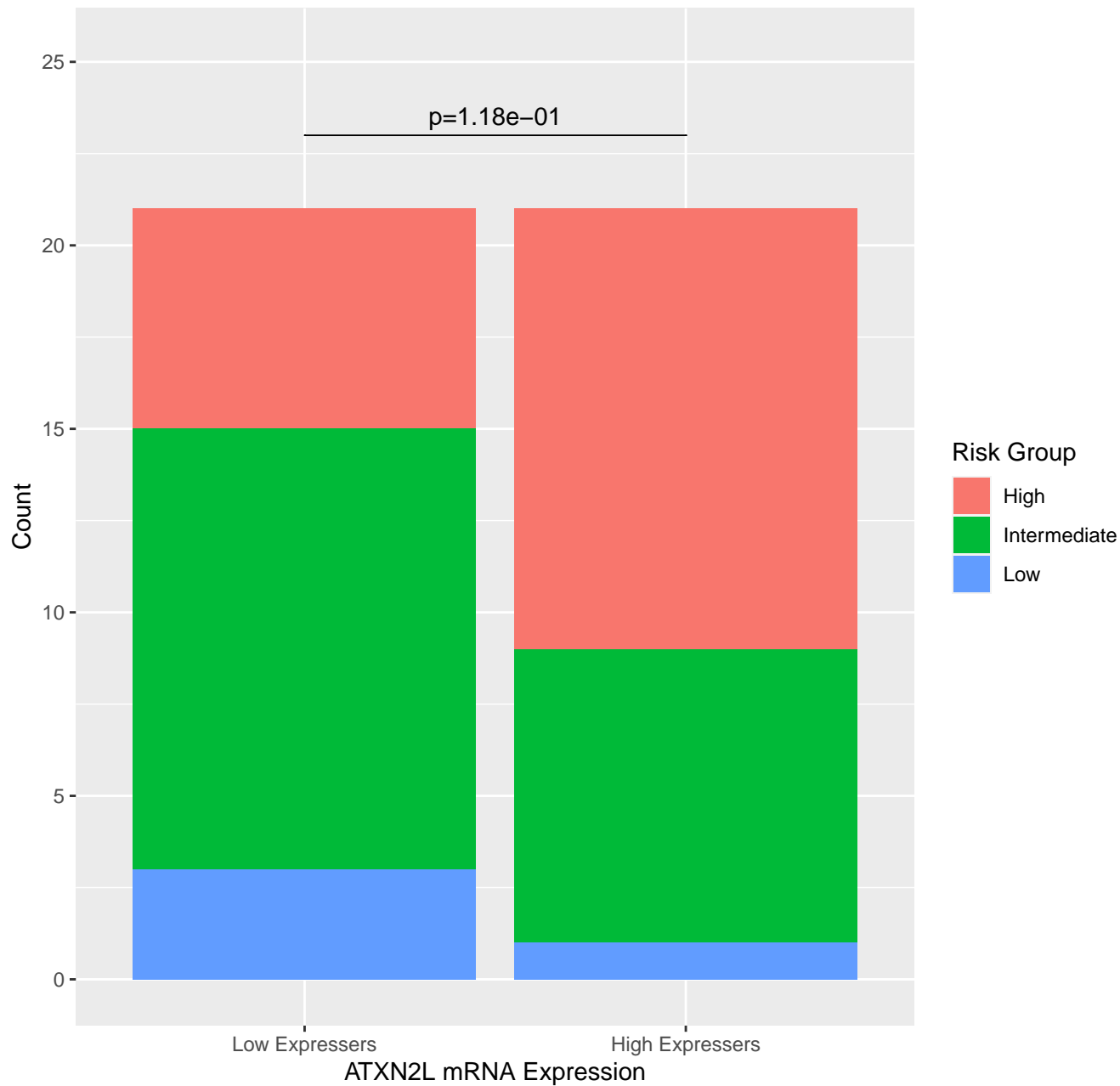




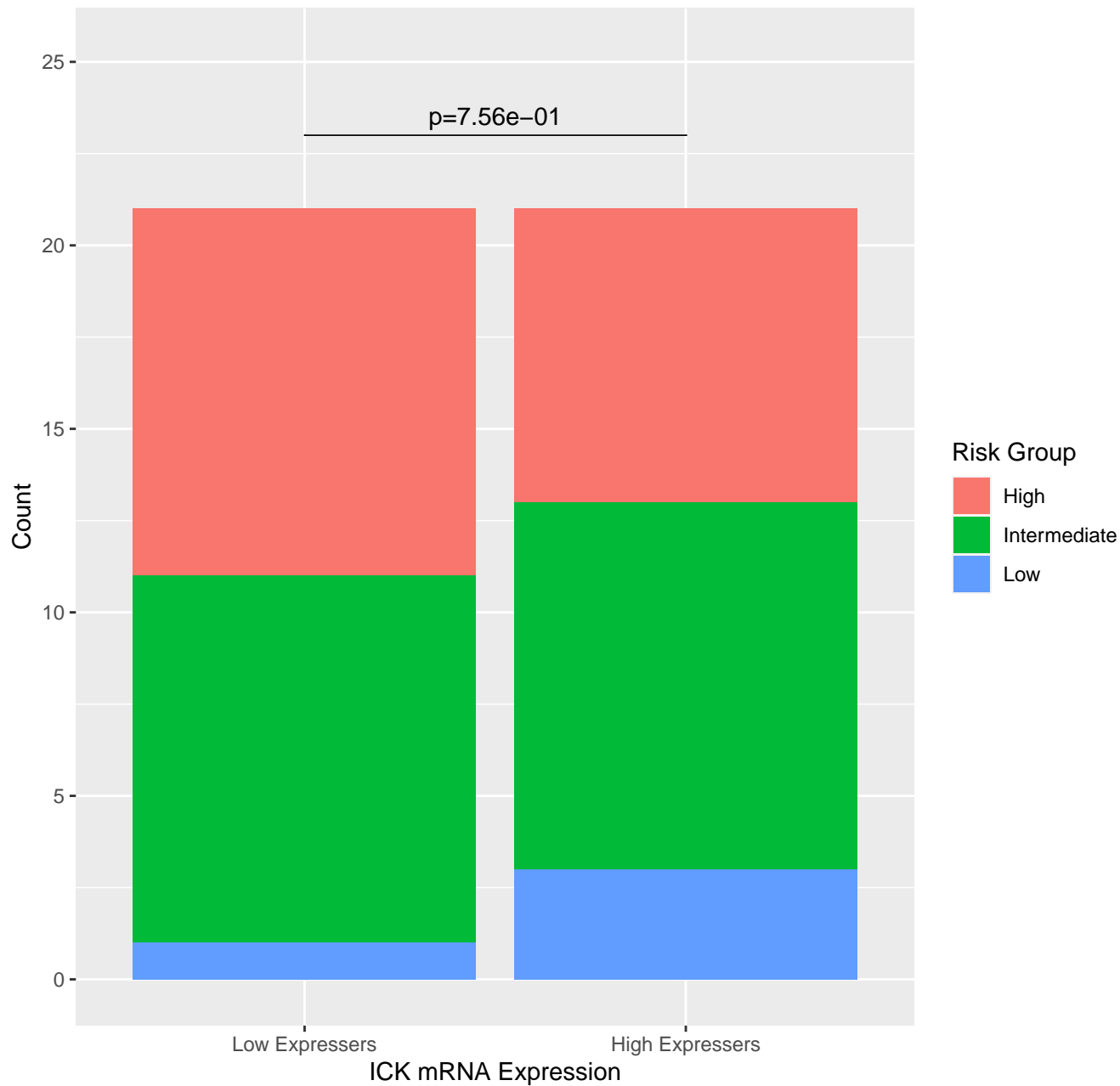
# Primary Subtype Patients



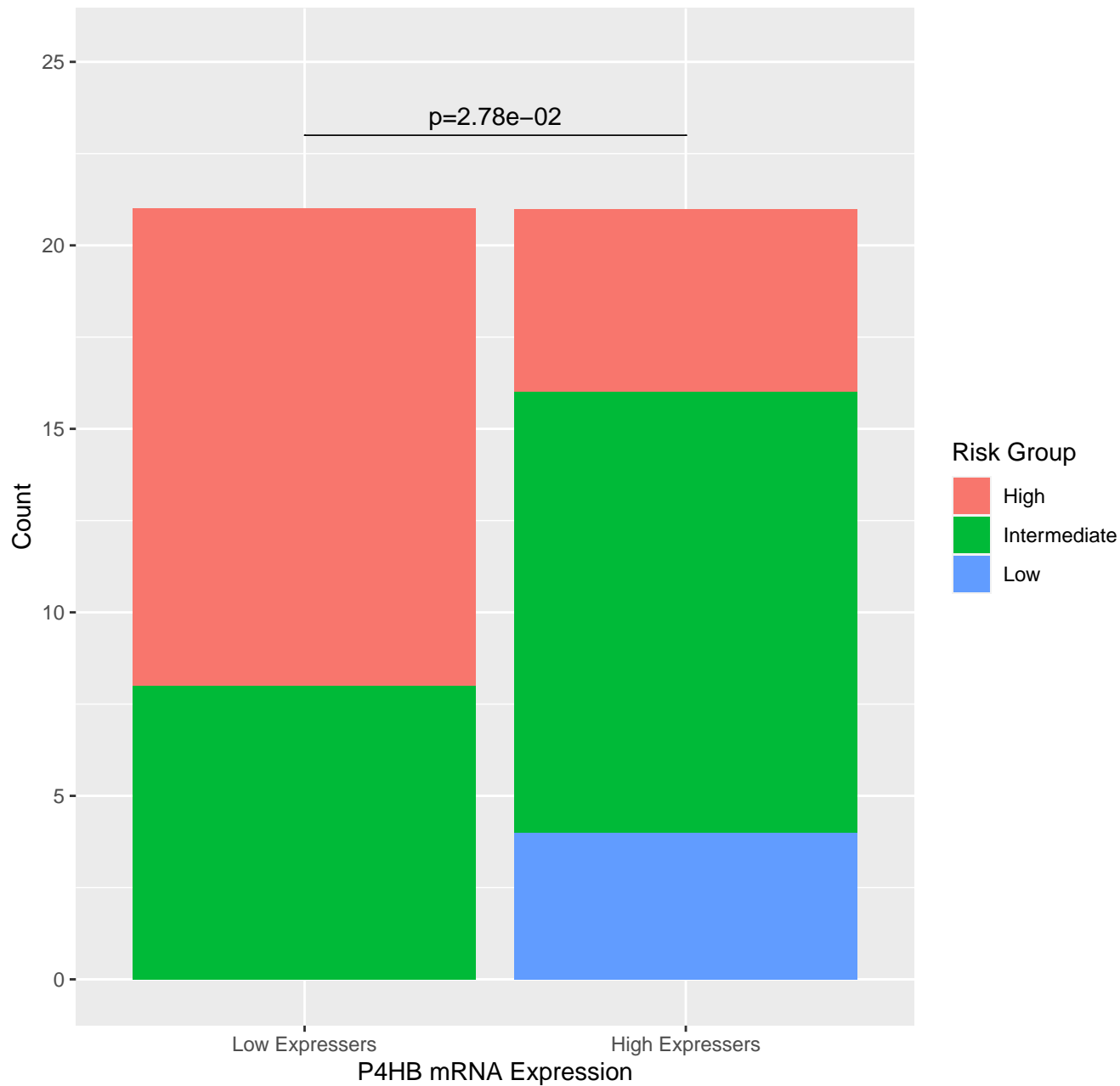
# Primary Subtype Patients



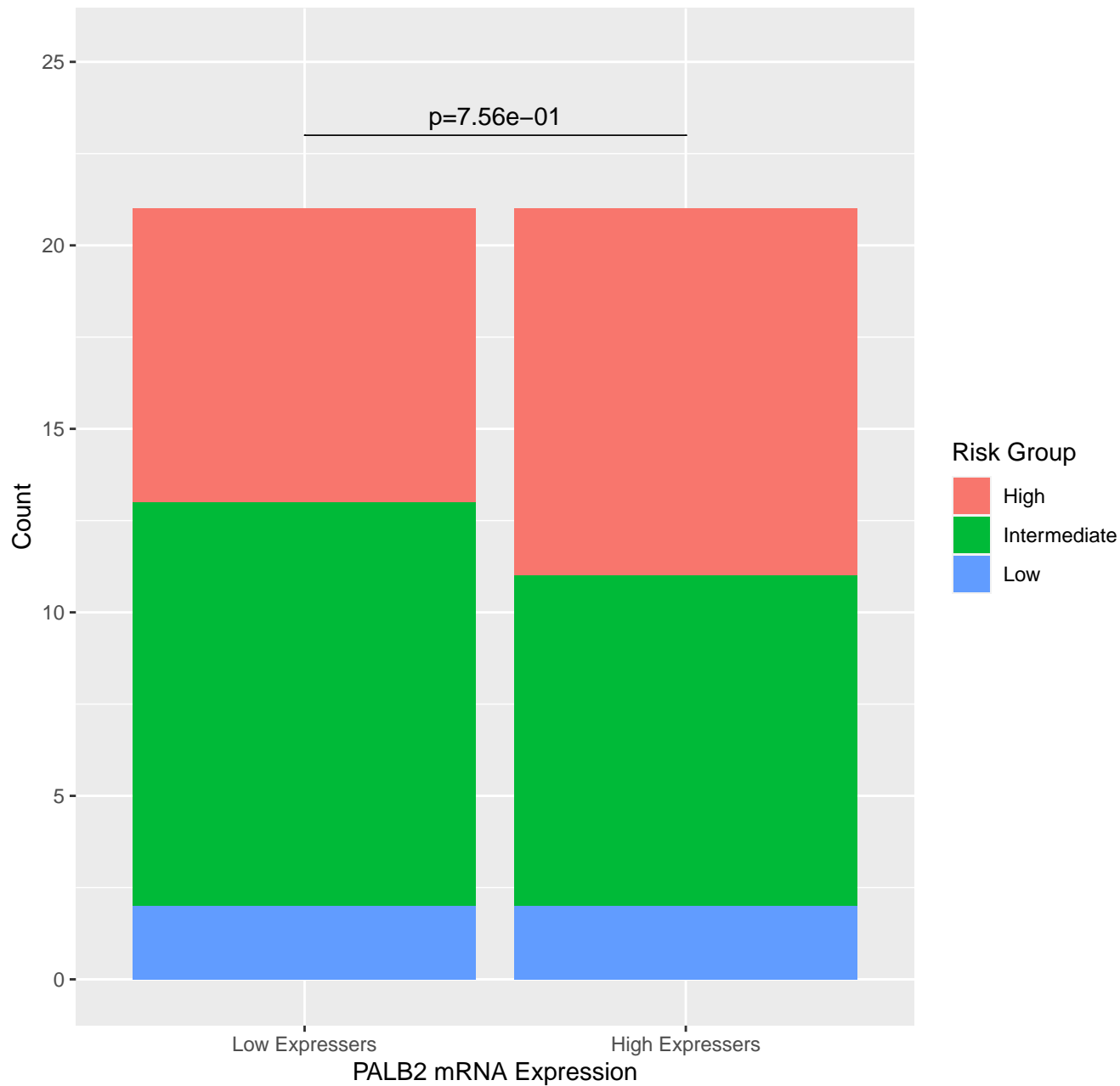
# Primary Subtype Patients



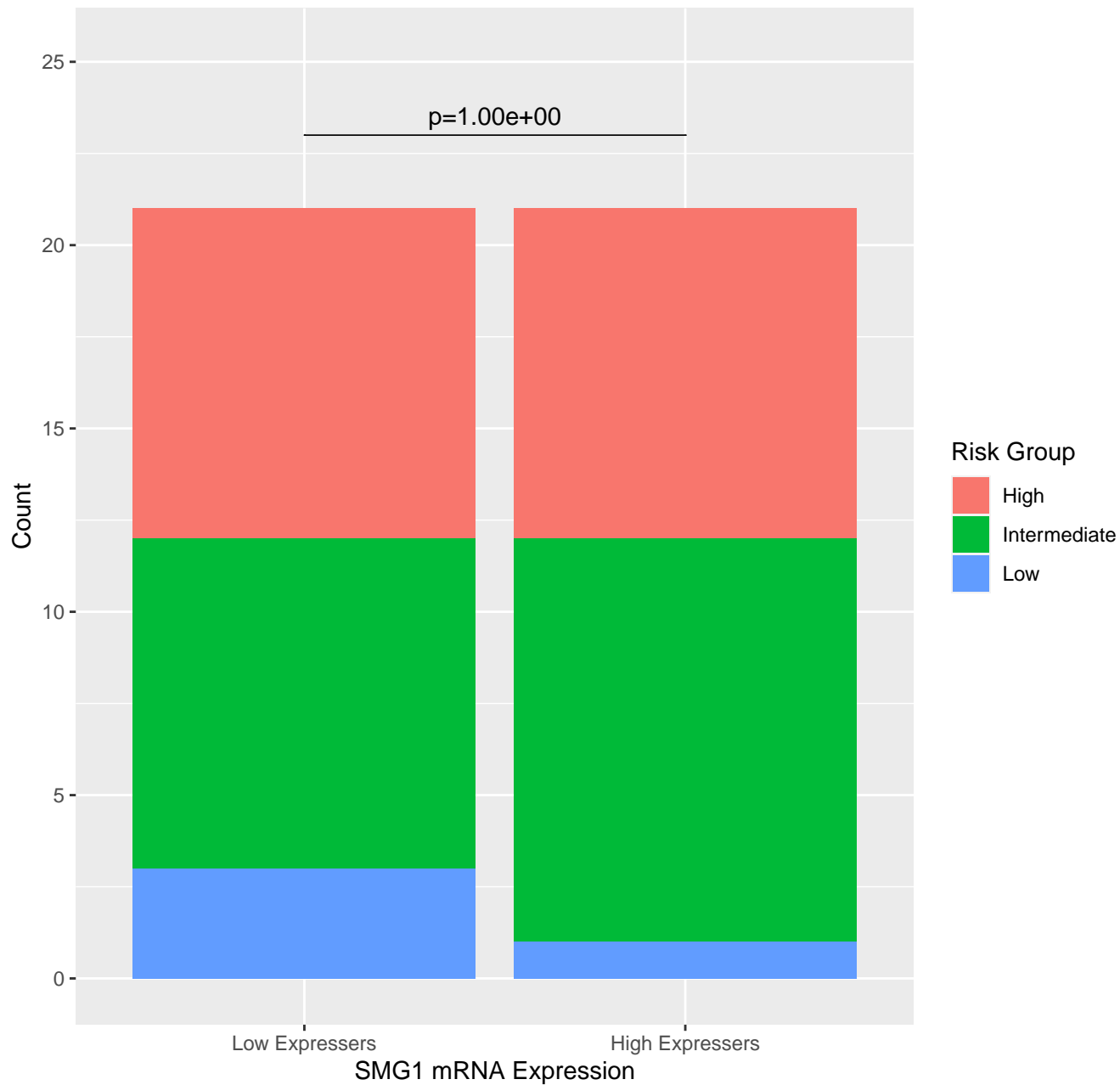
# Primary Subtype Patients



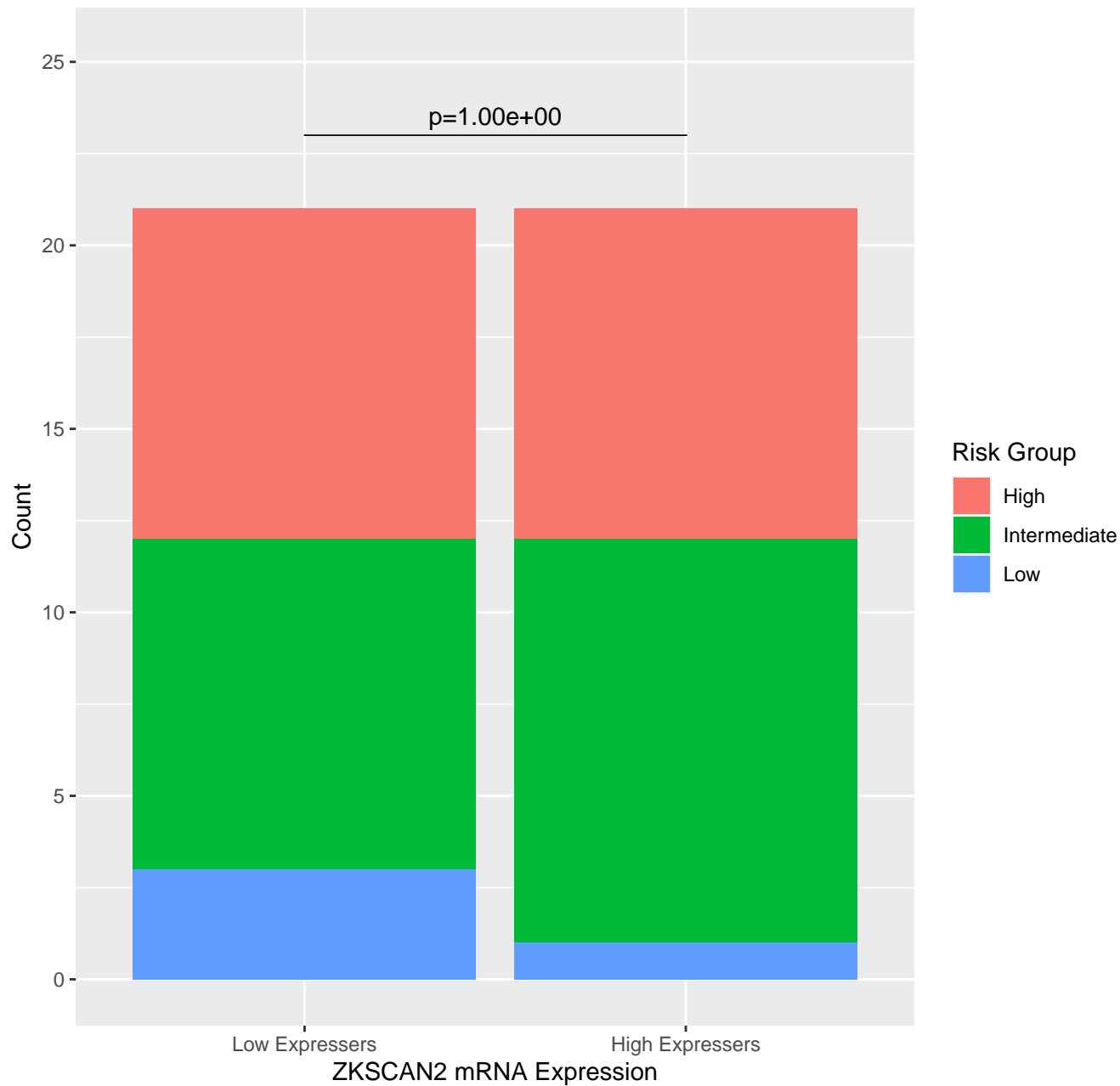
# Primary Subtype Patients



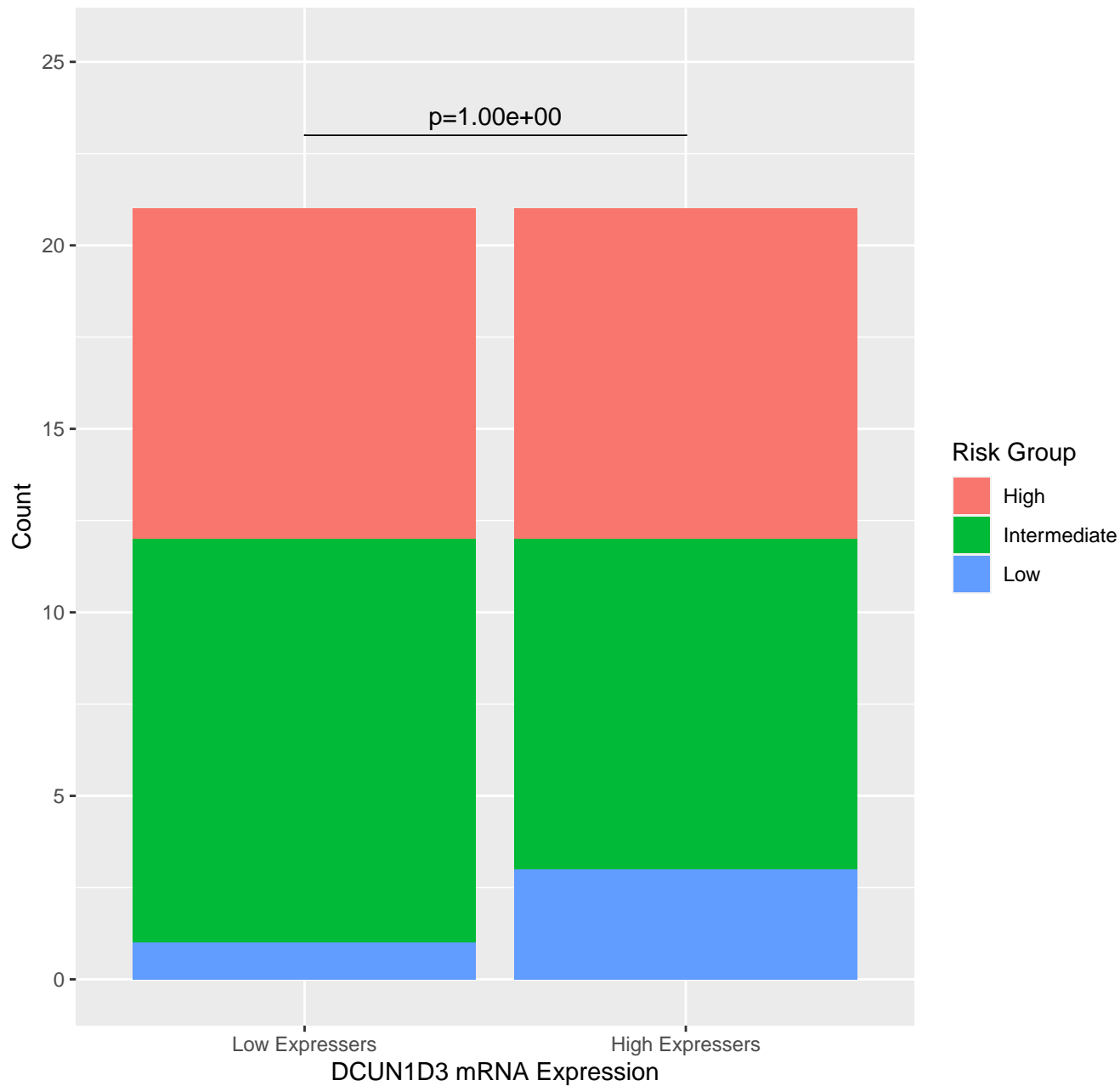
# Primary Subtype Patients



# Primary Subtype Patients

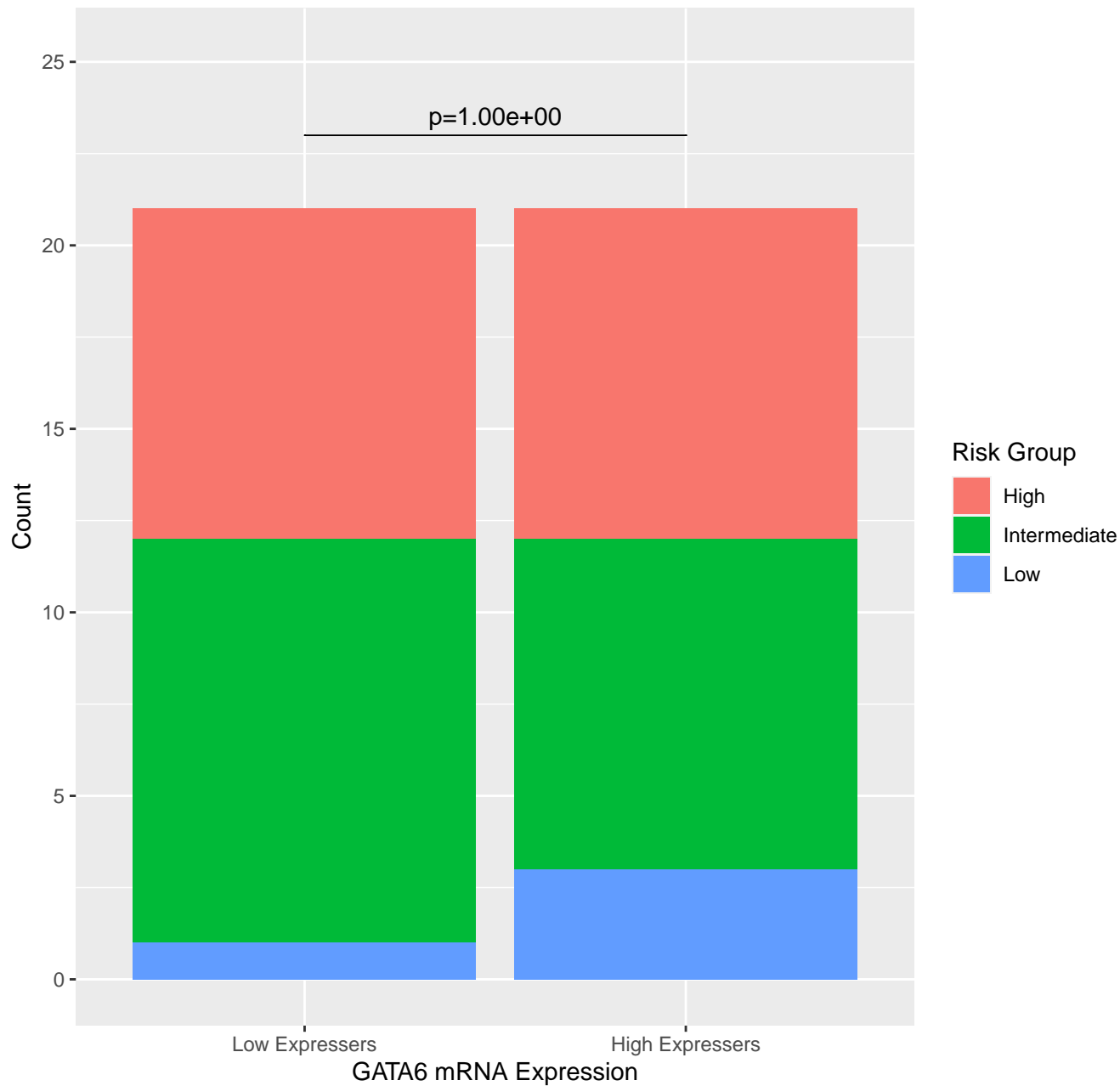


# Primary Subtype Patients





# Primary Subtype Patients



# Primary Subtype Patients

