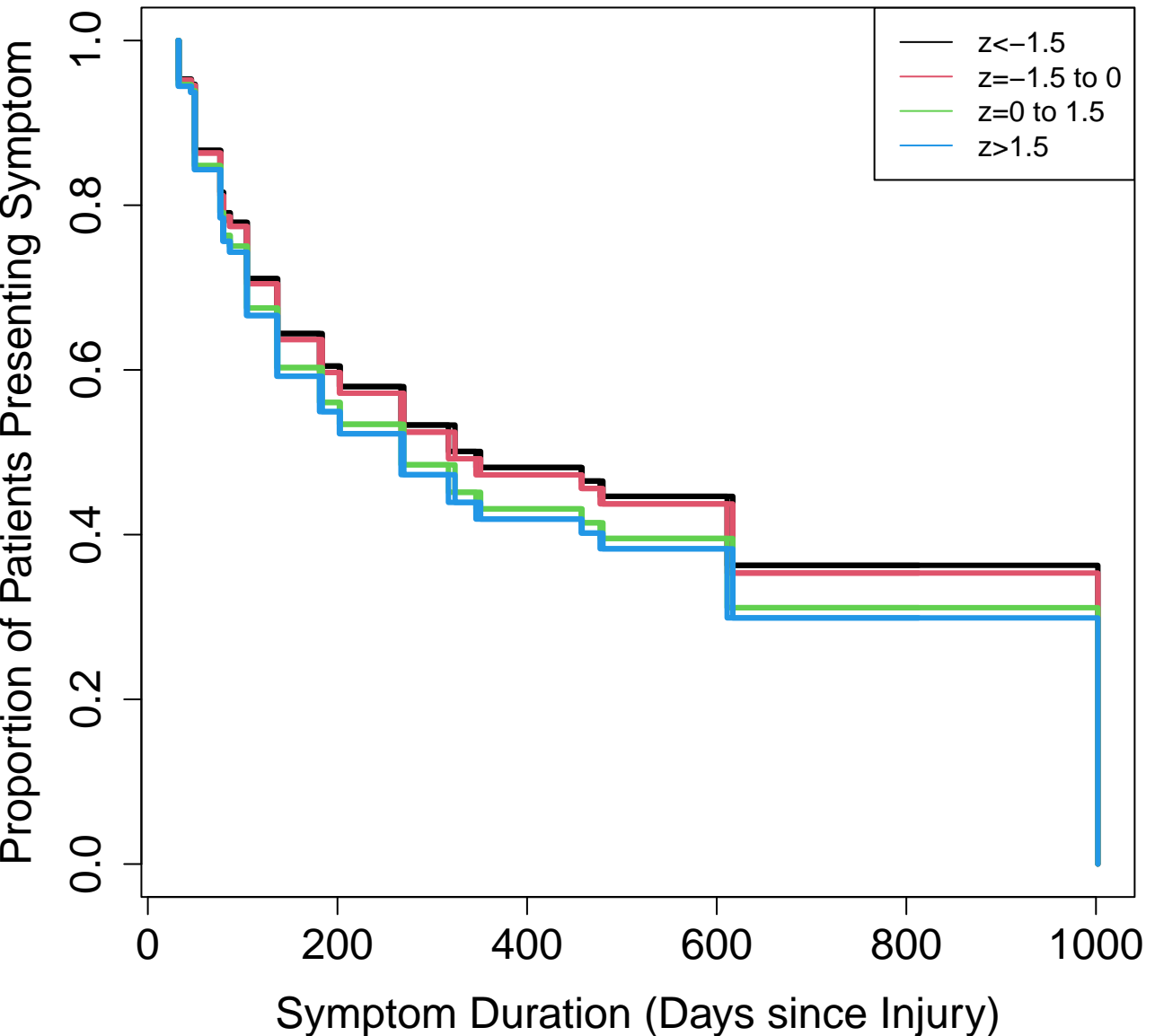
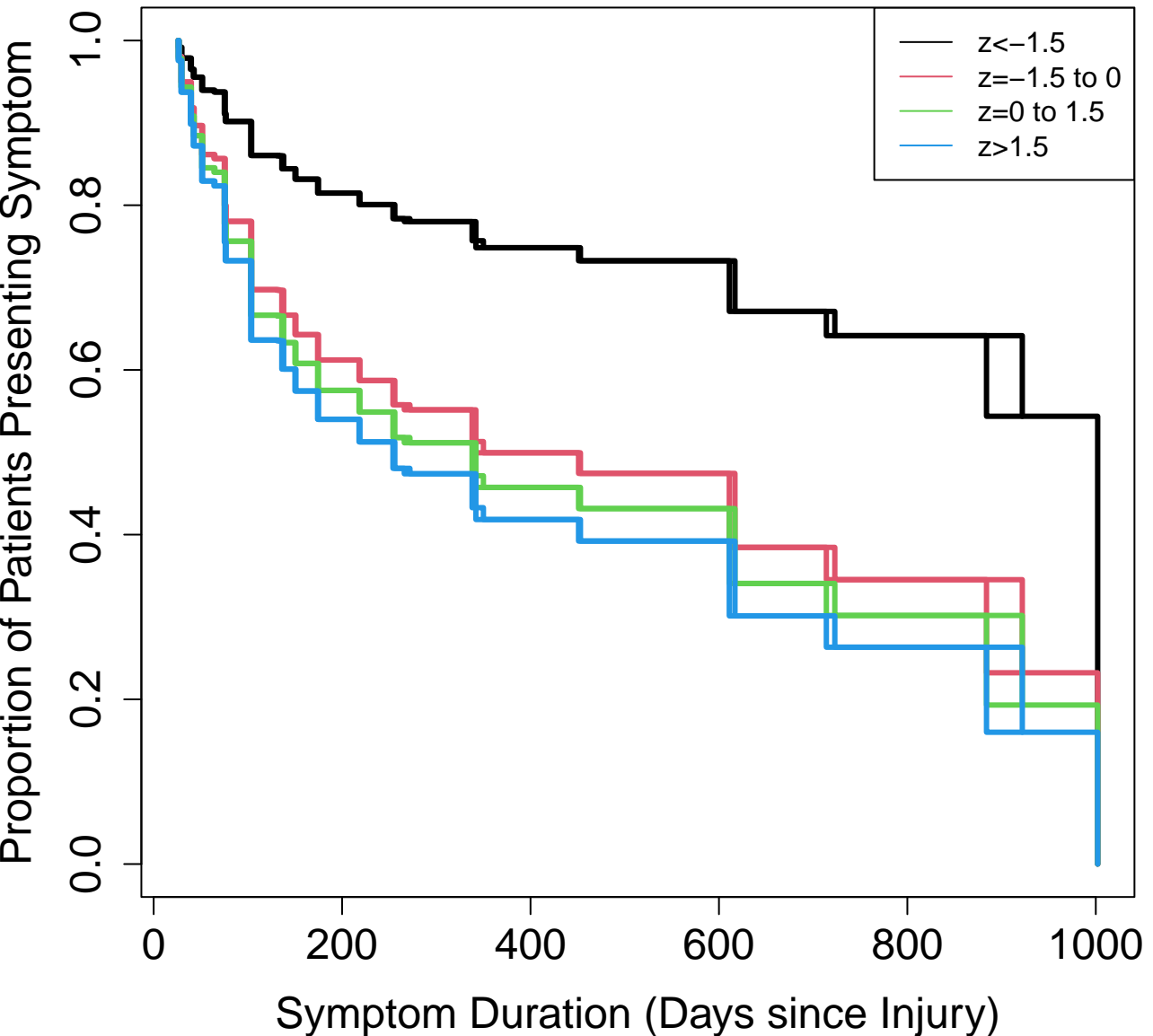


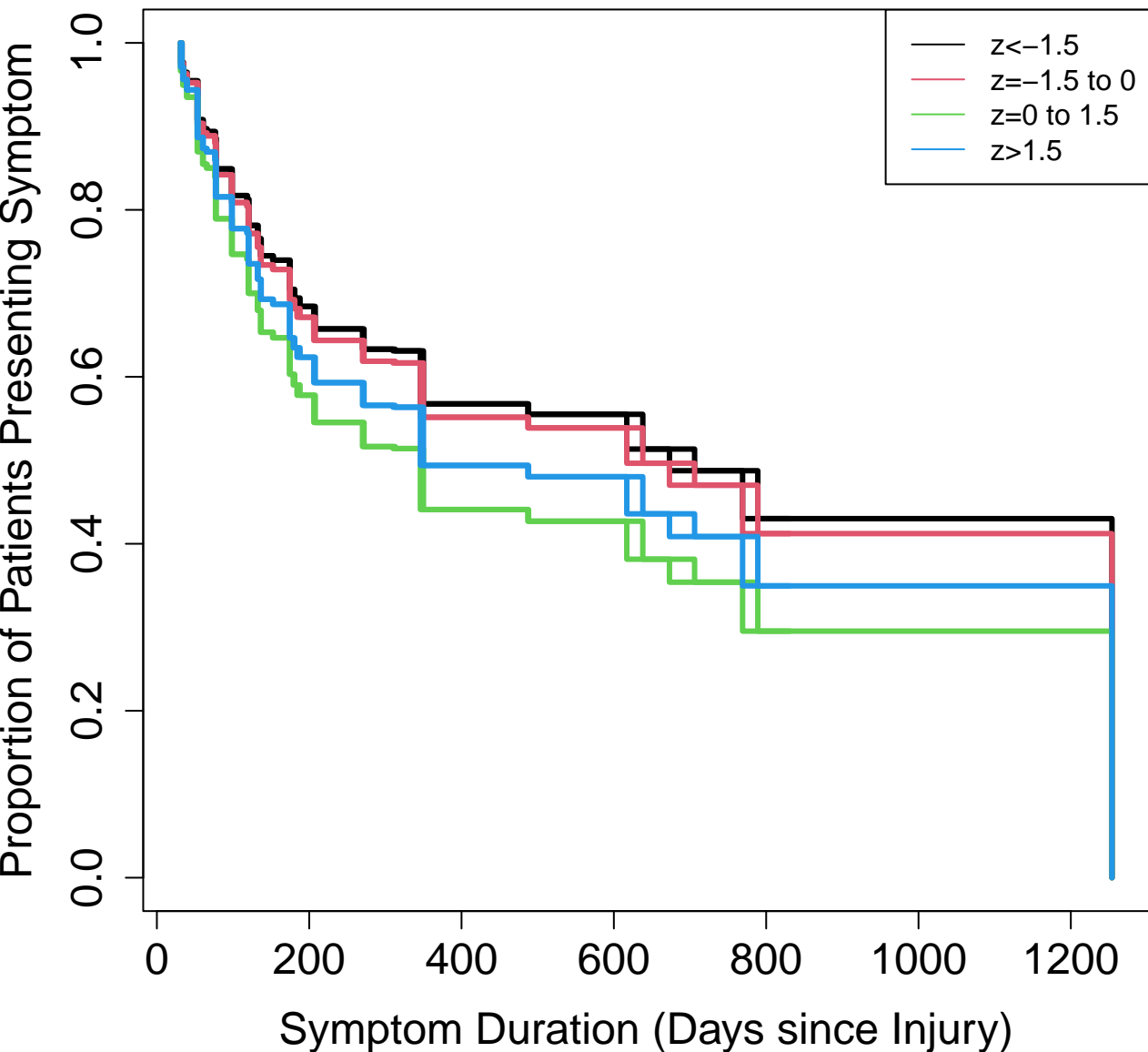
## Volume Amygdala – Headache



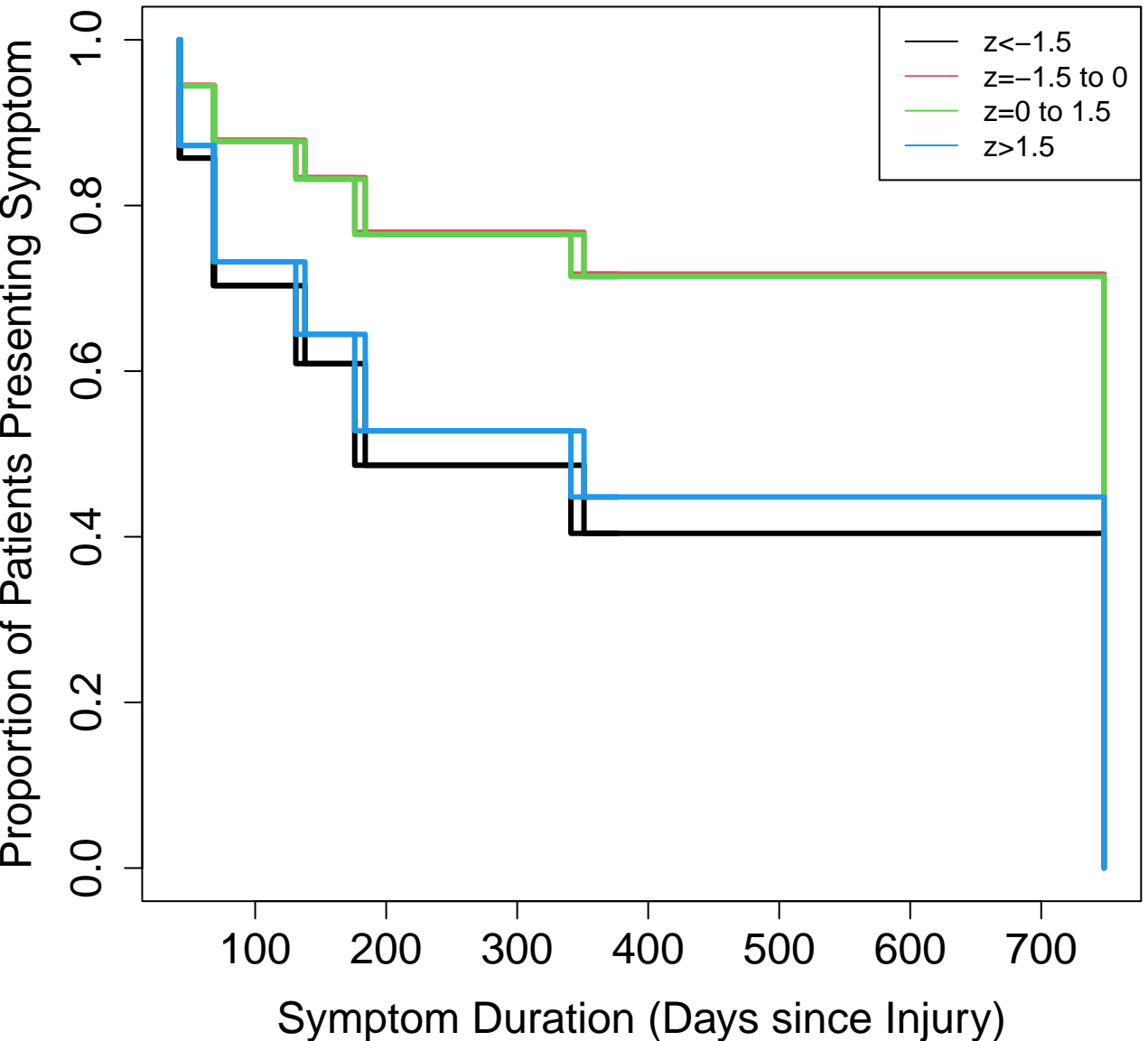
## Volume Amygdala – Balance Problems



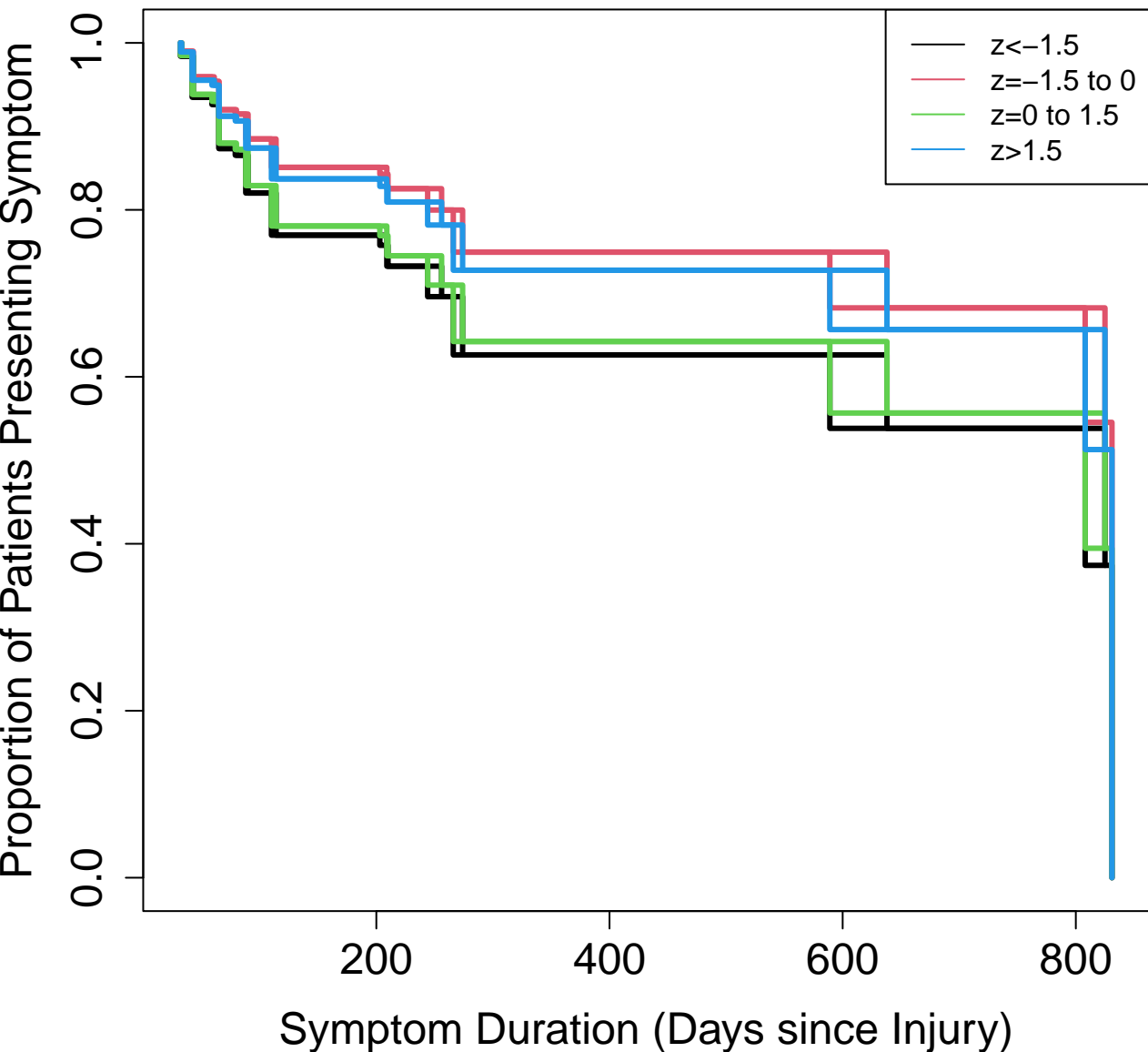
## Volume Amygdala – Cognitive Deficits



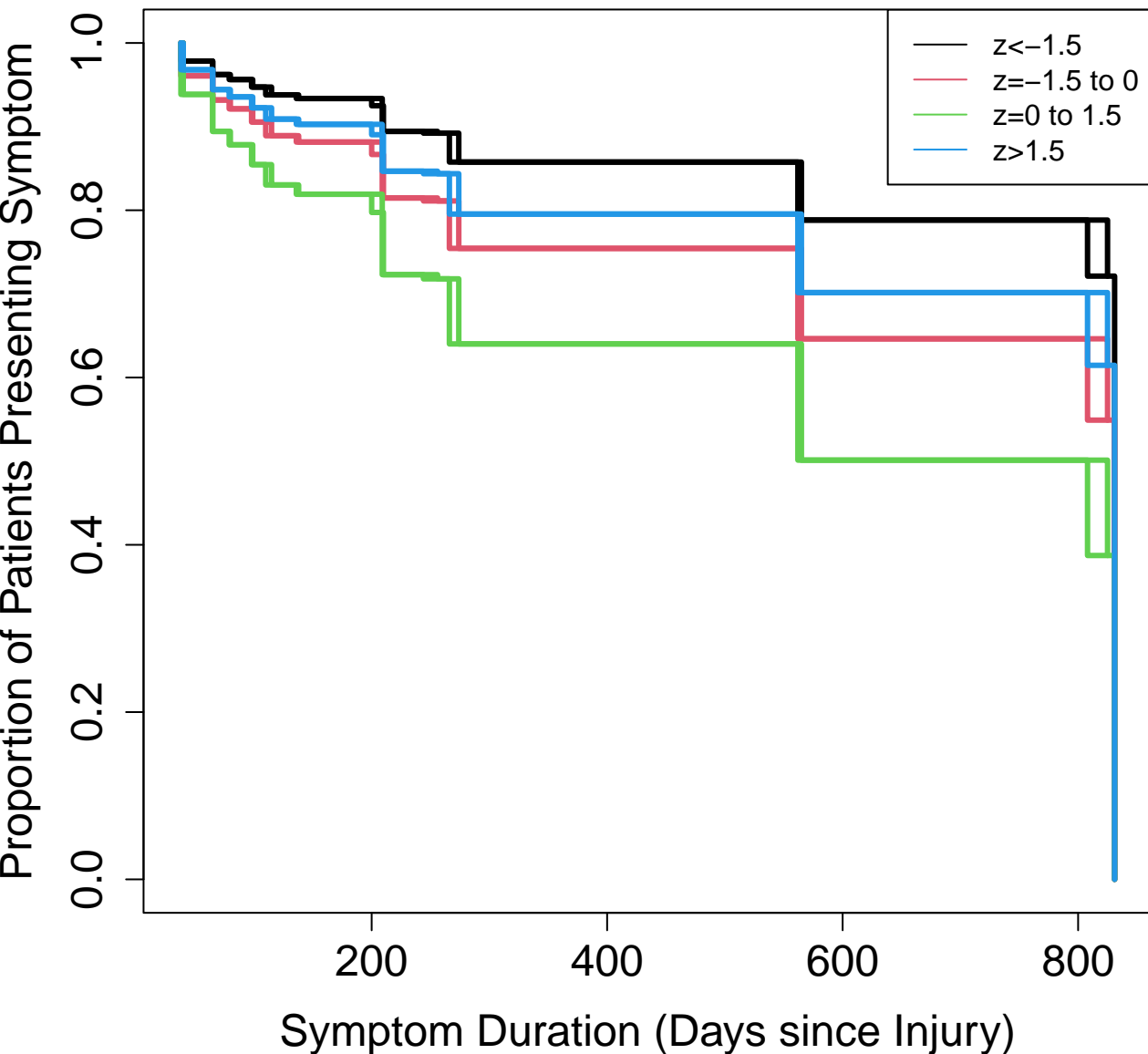
## Volume Amygdala – Fatigue



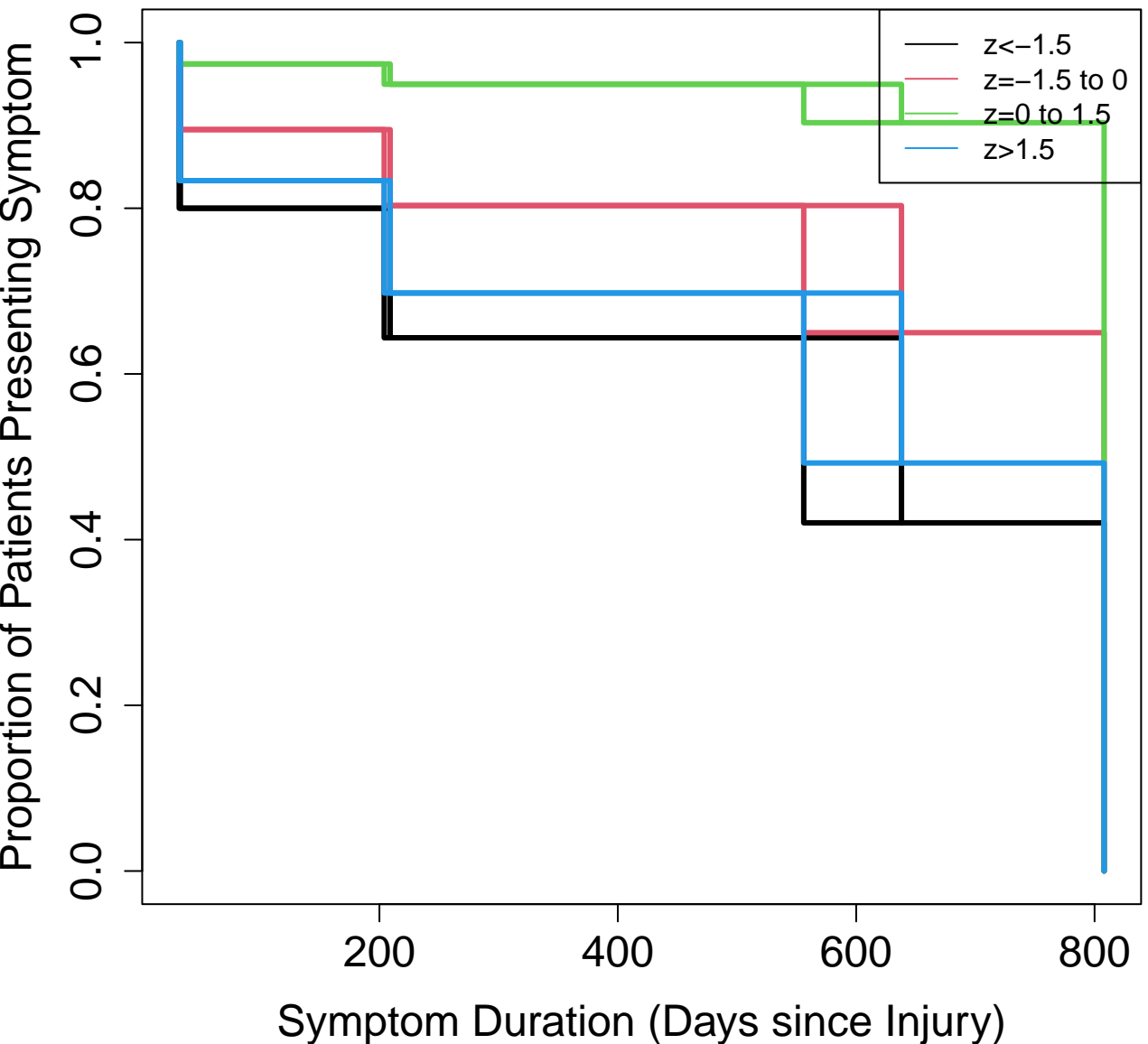
## Volume Amygdala – Anxiety



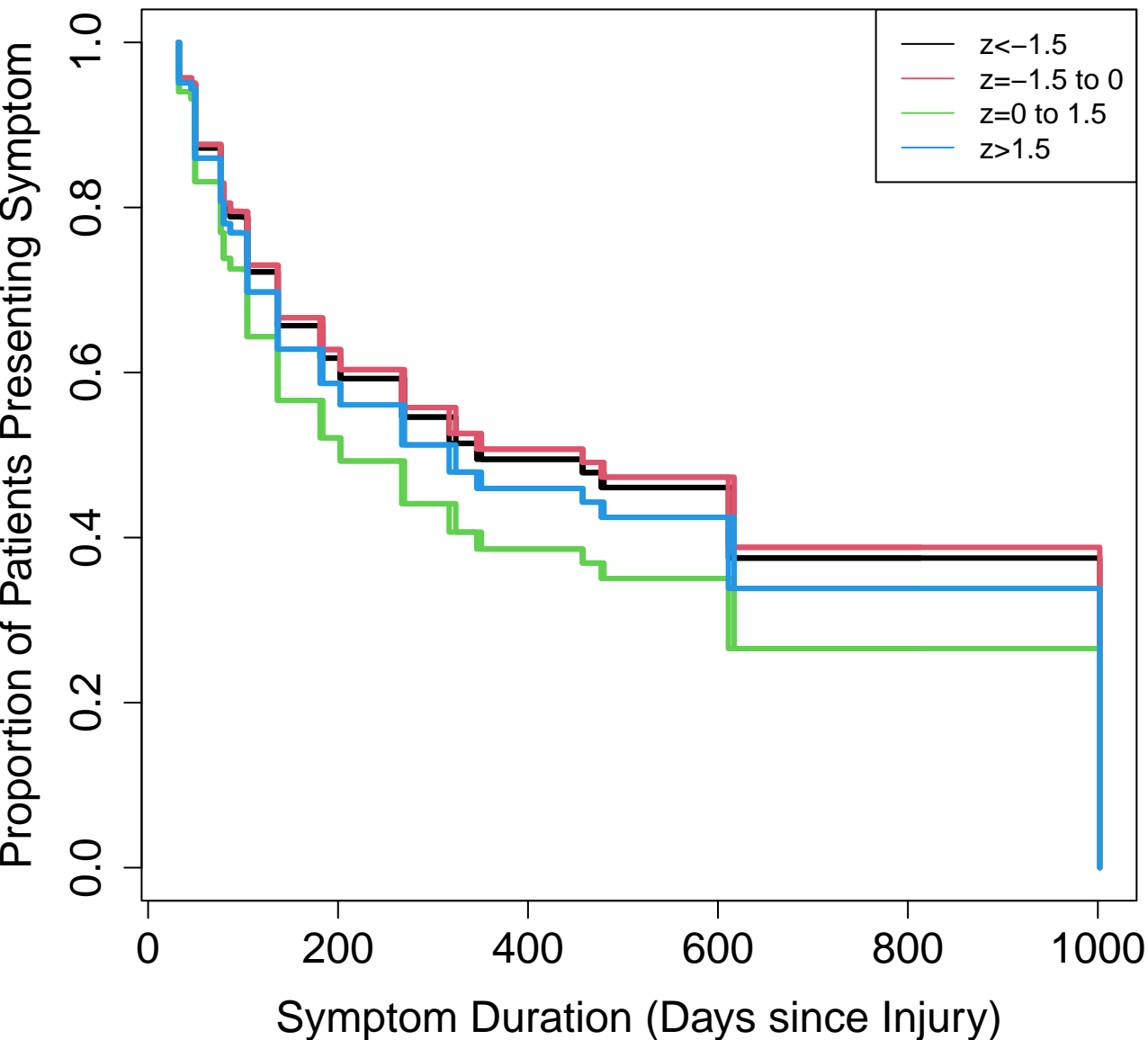
# Volume Amygdala – Depression



# Volume Amygdala – Emotional.Lability

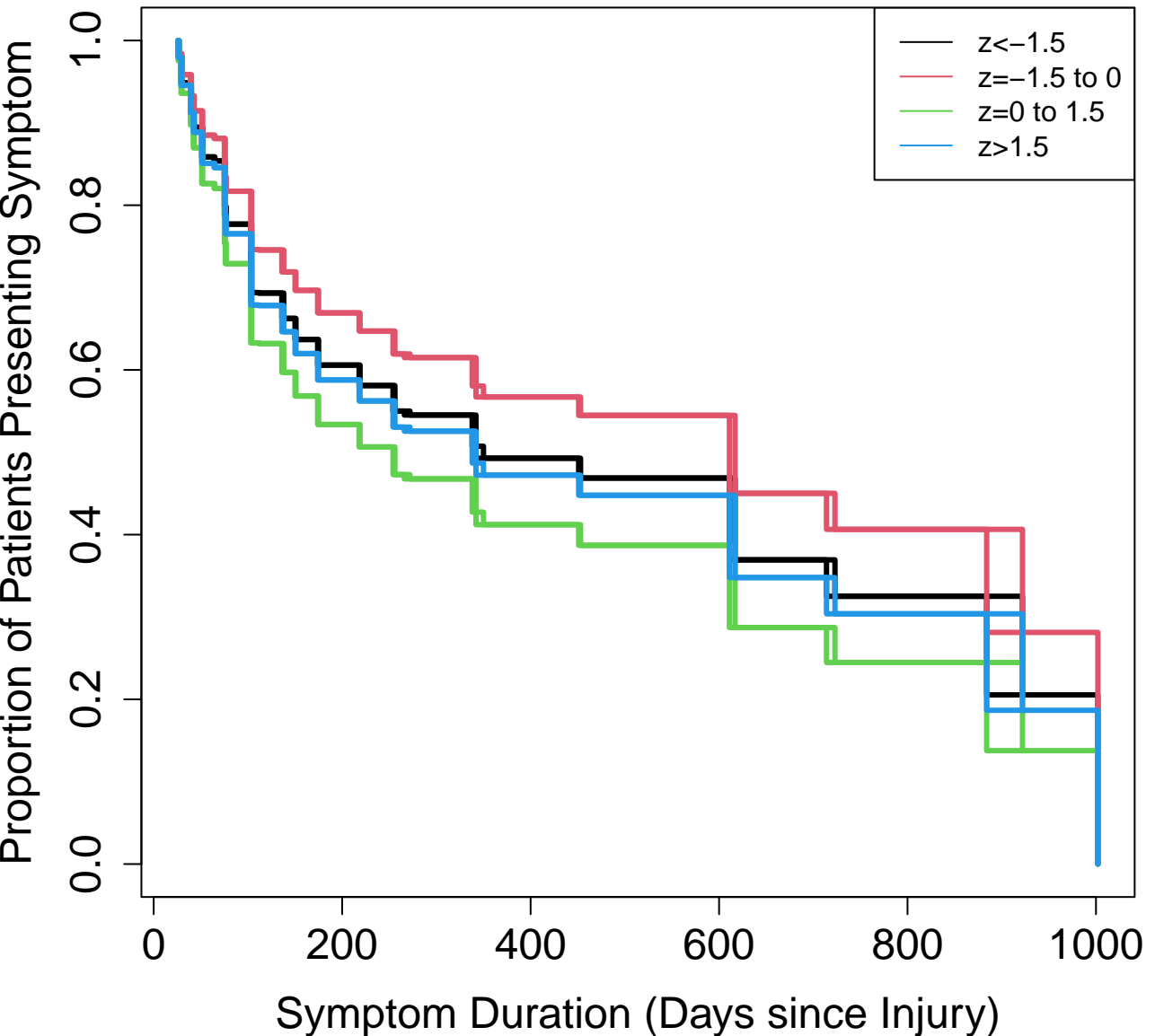


## Volume Parahippocampus – Headache

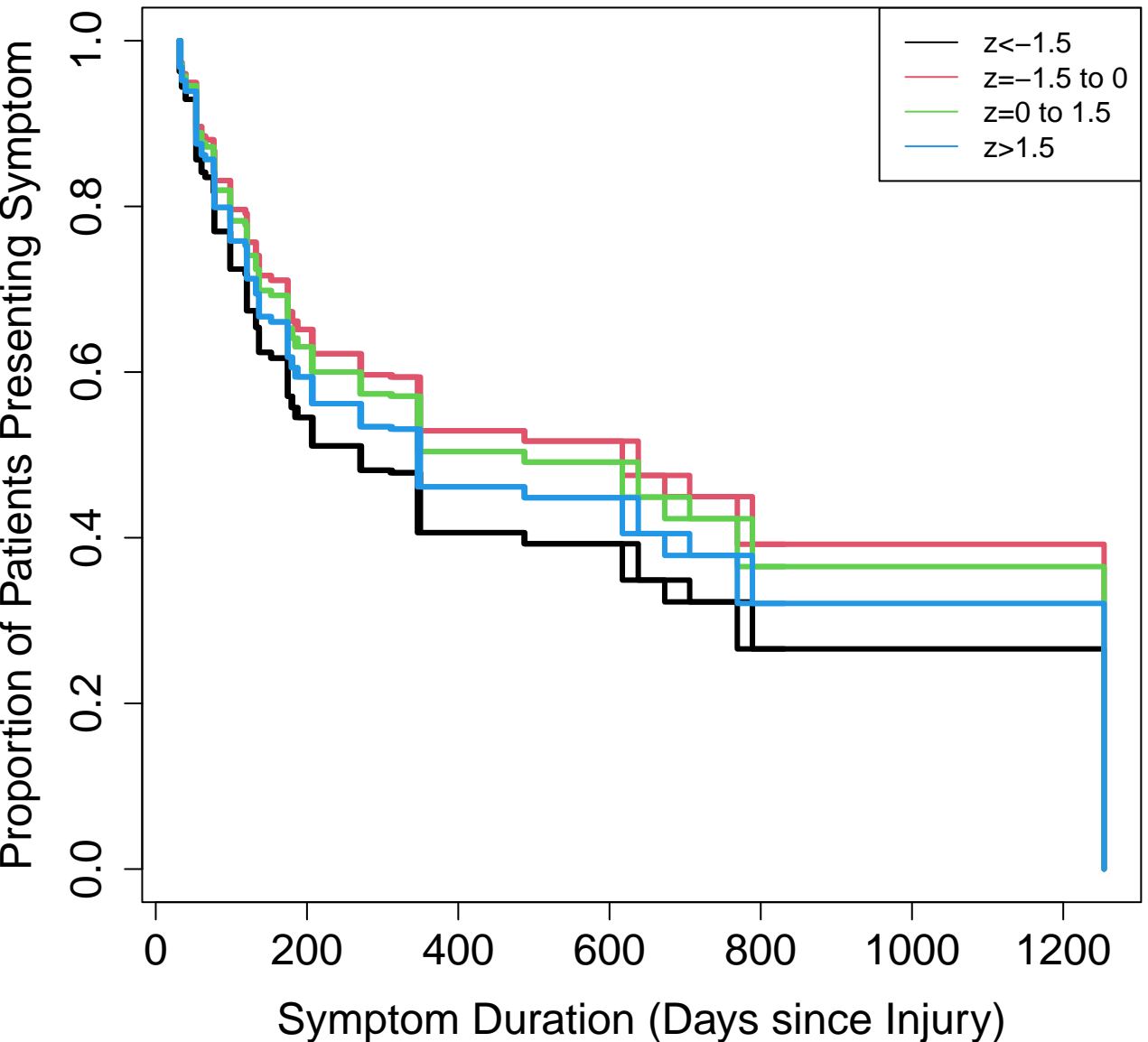




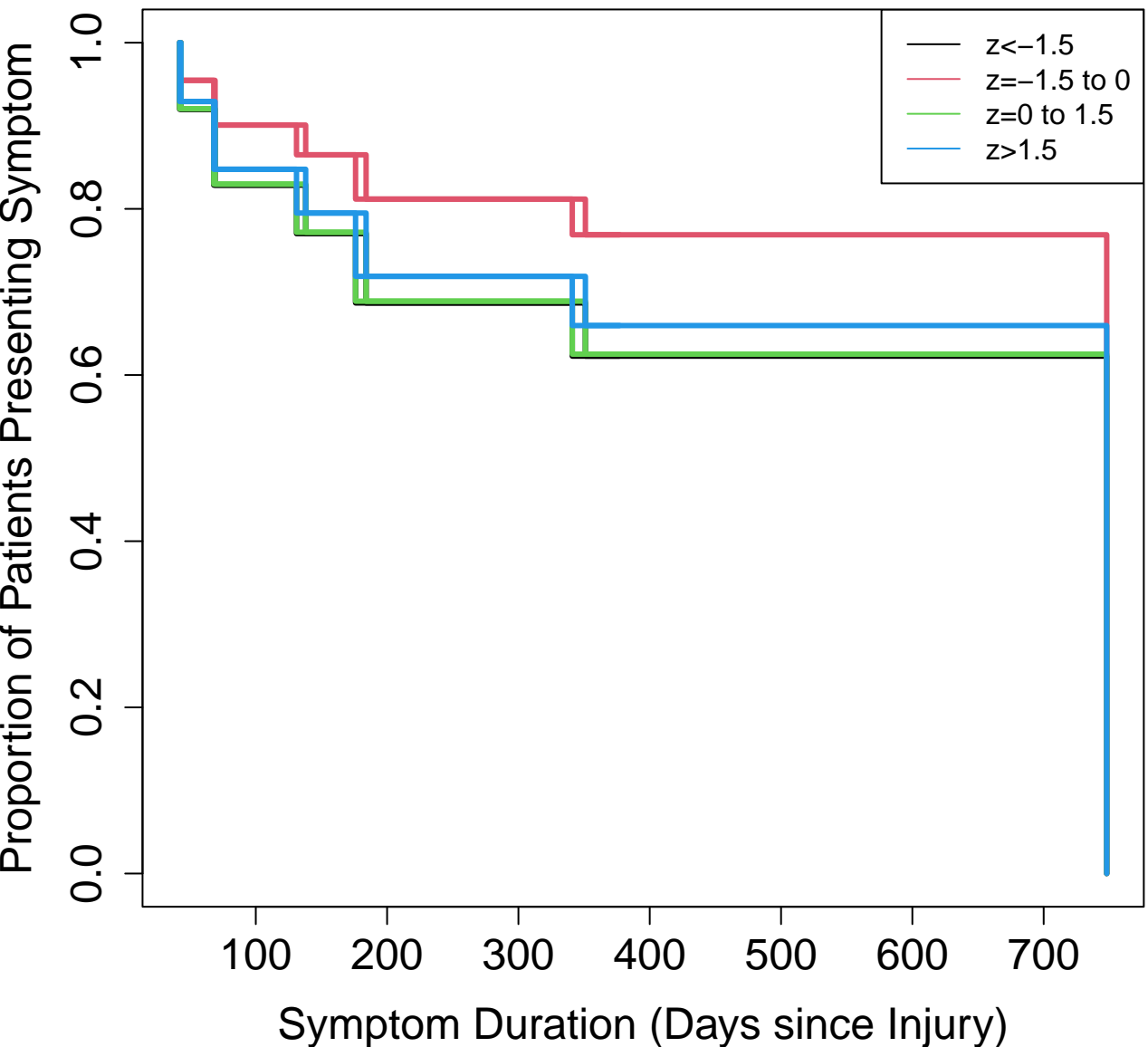
# Volume Parahippocampus – Balance Problems



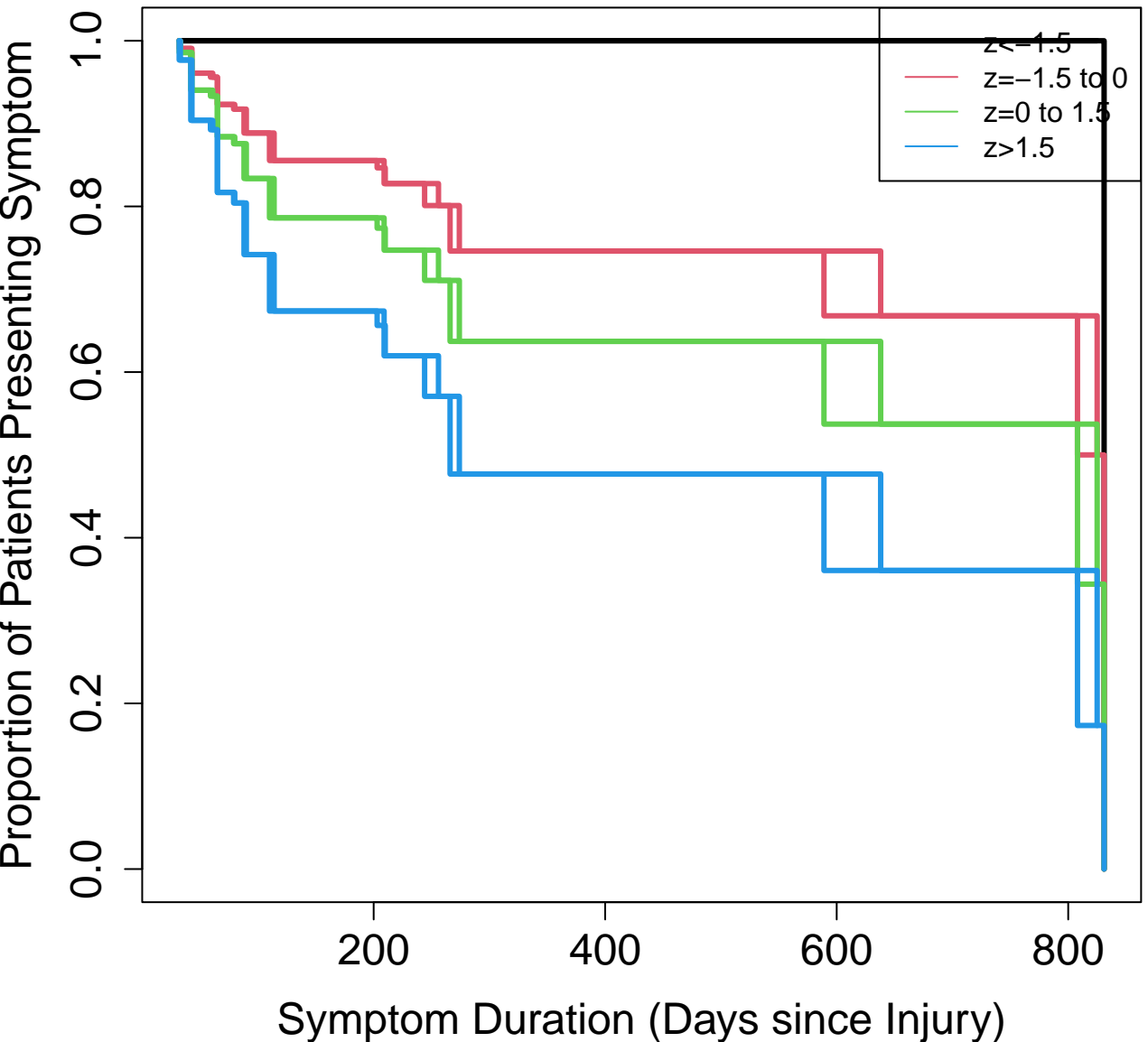
# Volume Parahippocampus – Cognitive Deficits



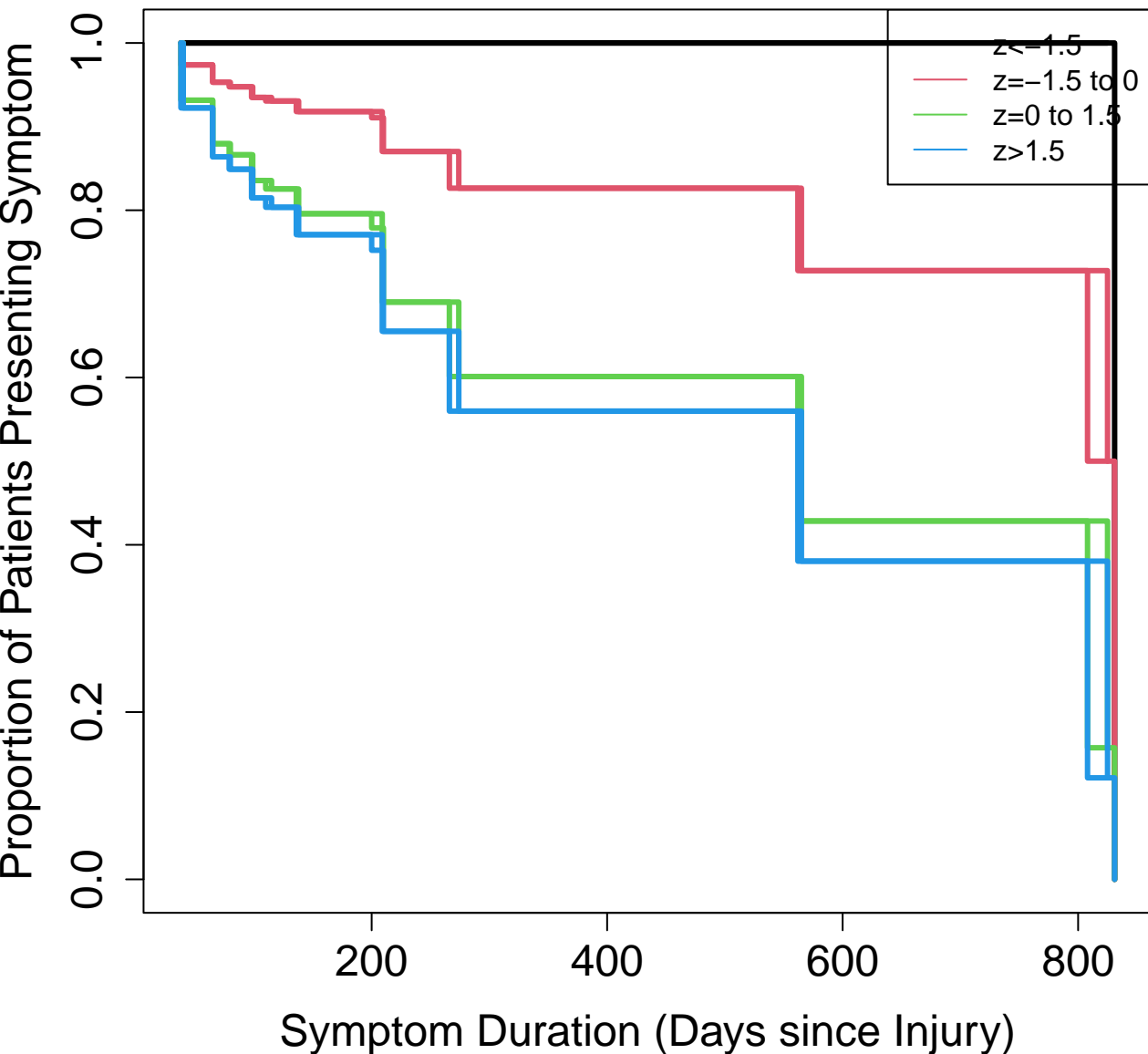
## Volume Parahippocampus – Fatigue



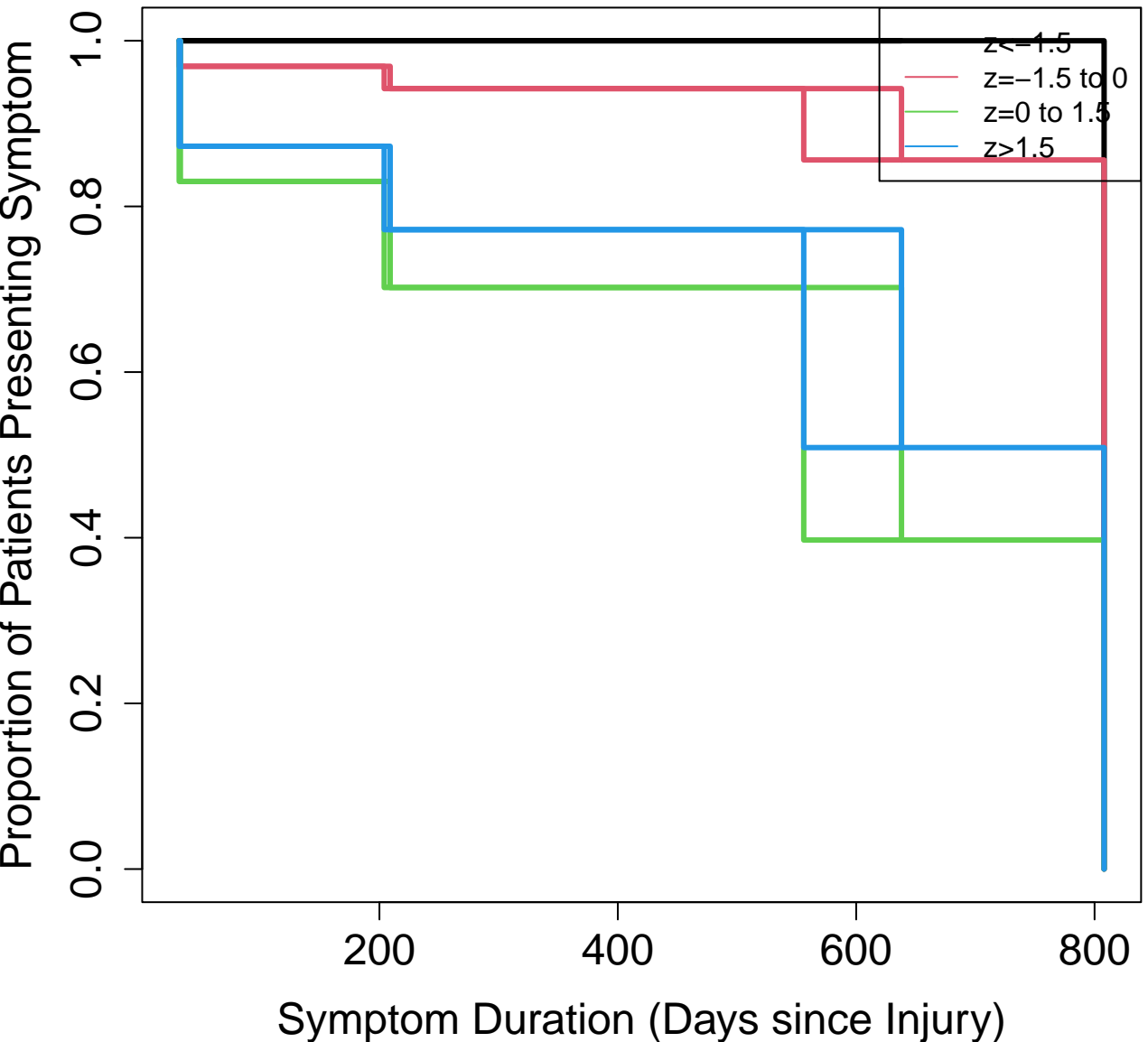
# Volume Parahippocampus – Anxiety



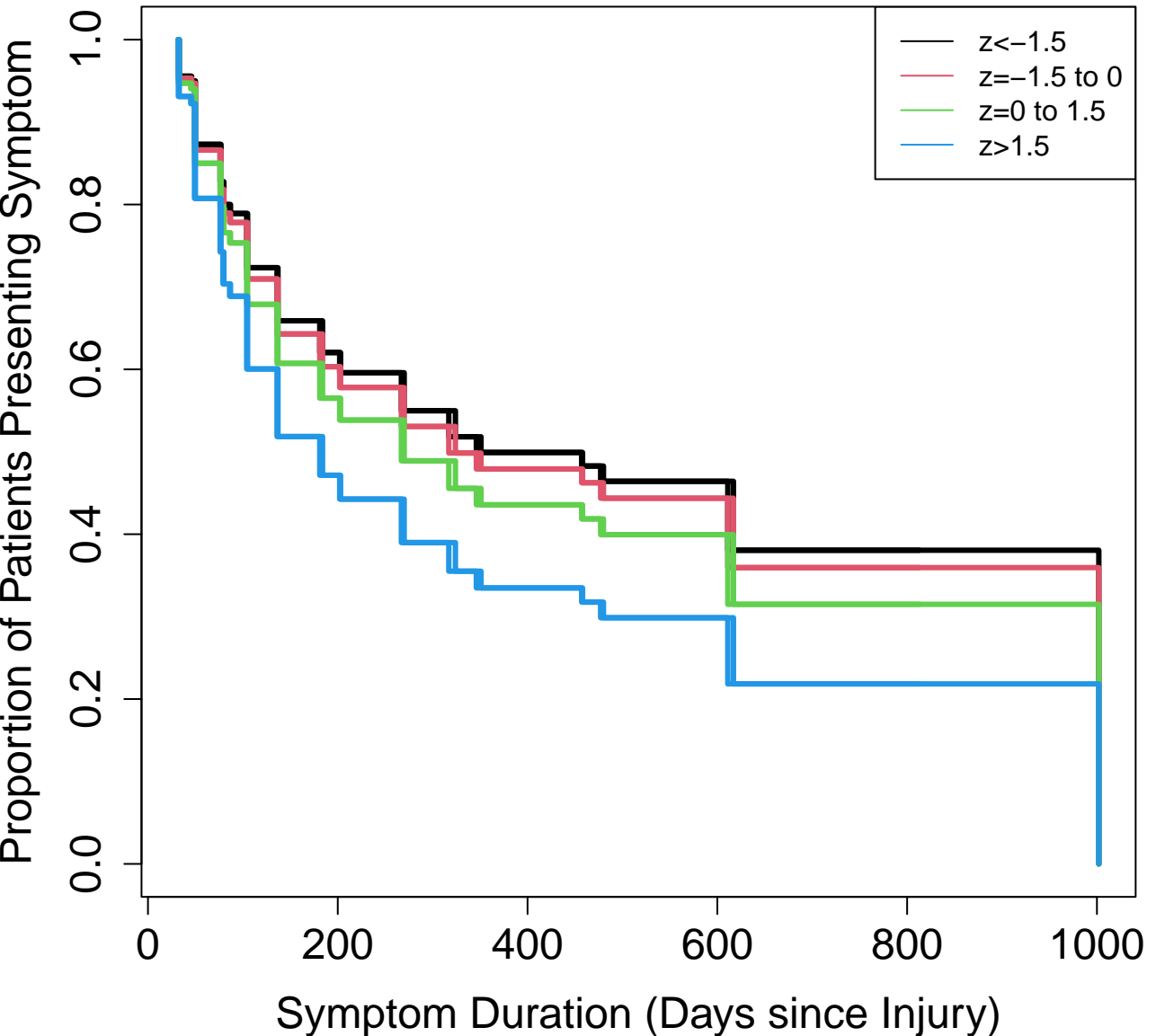
# Volume Parahippocampus – Depression



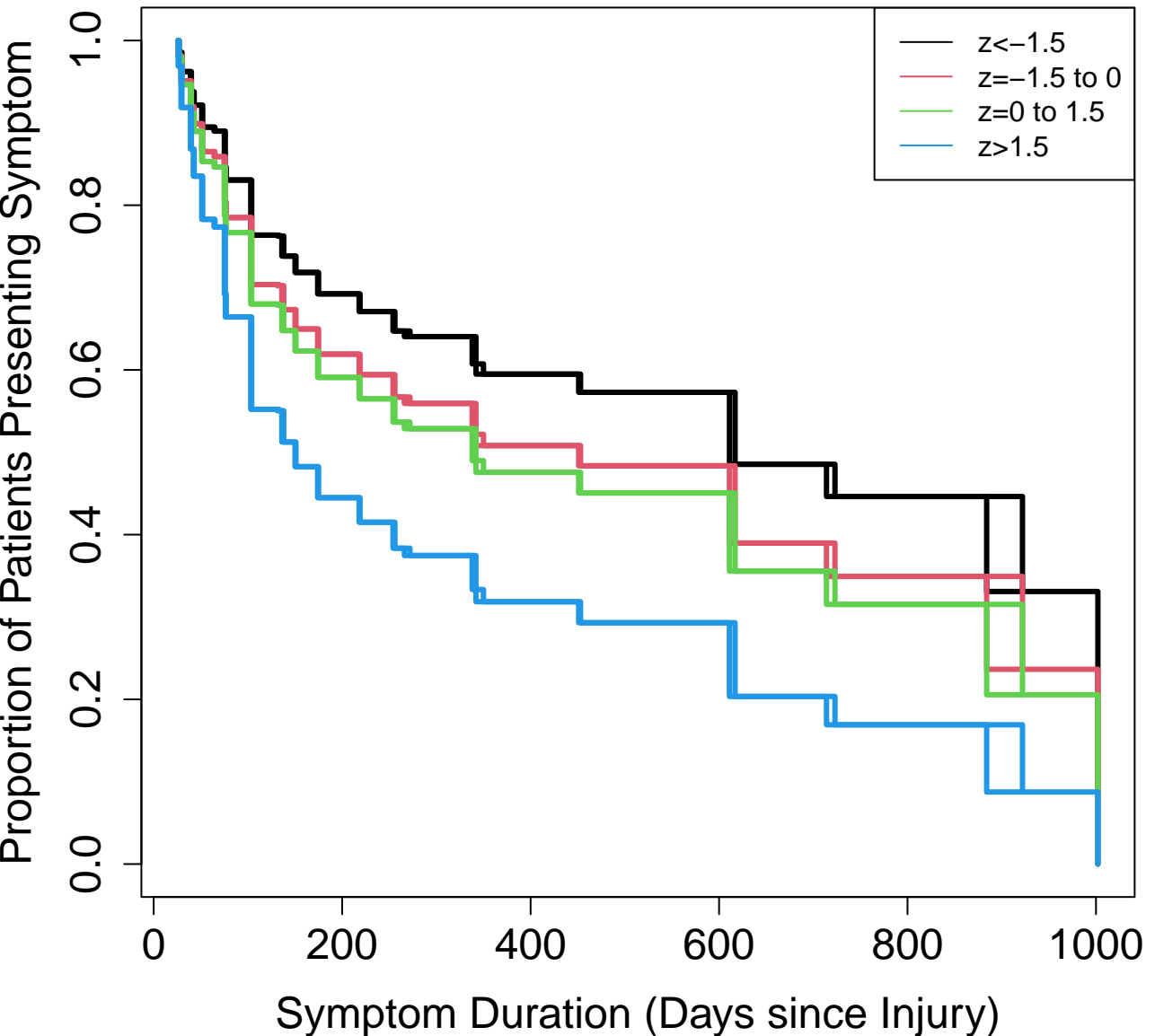
# Volume Parahippocampus – Emotional.Lability



# Volume Hippocampus – Headache

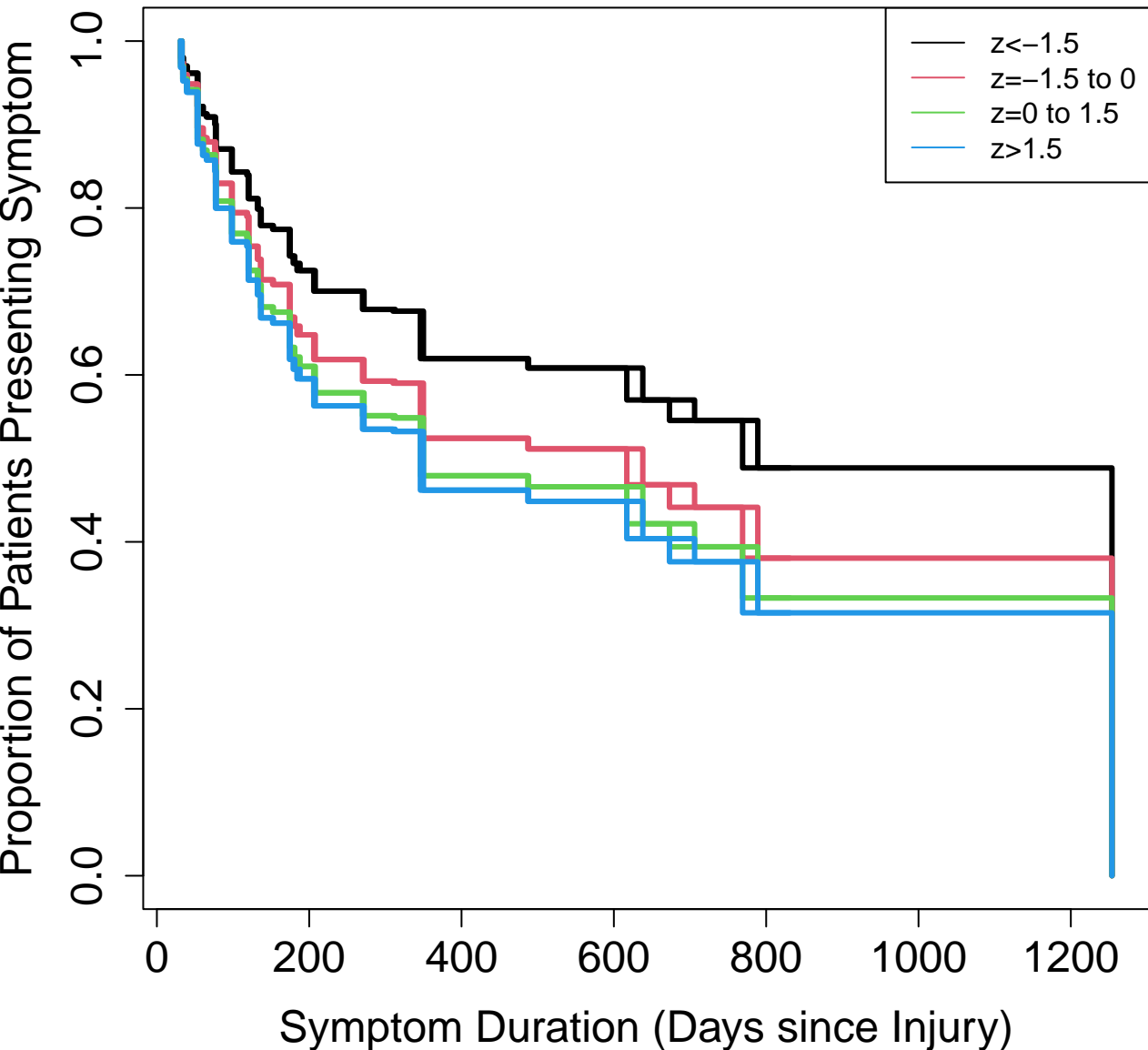


# Volume Hippocampus – Balance Problems

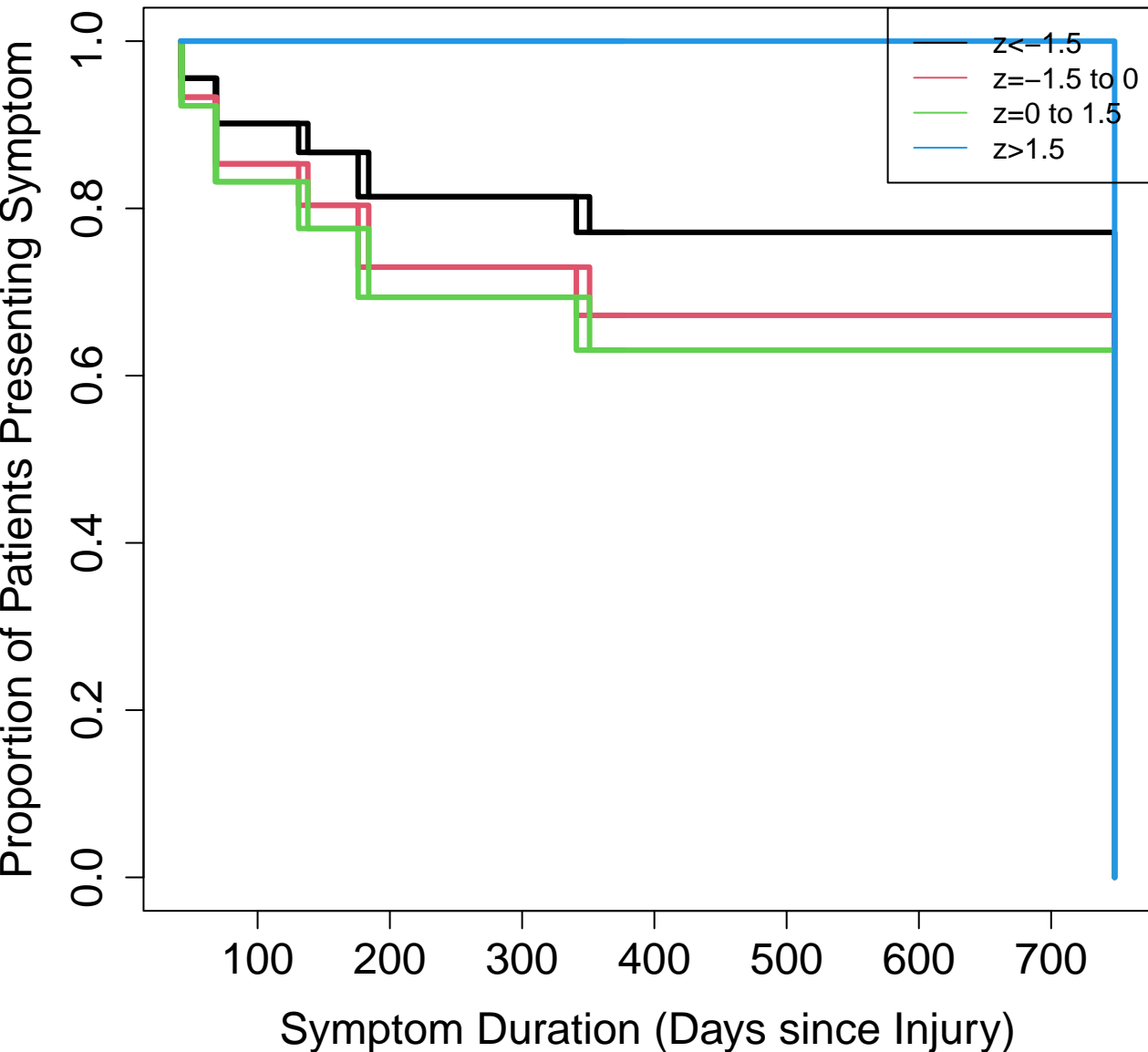




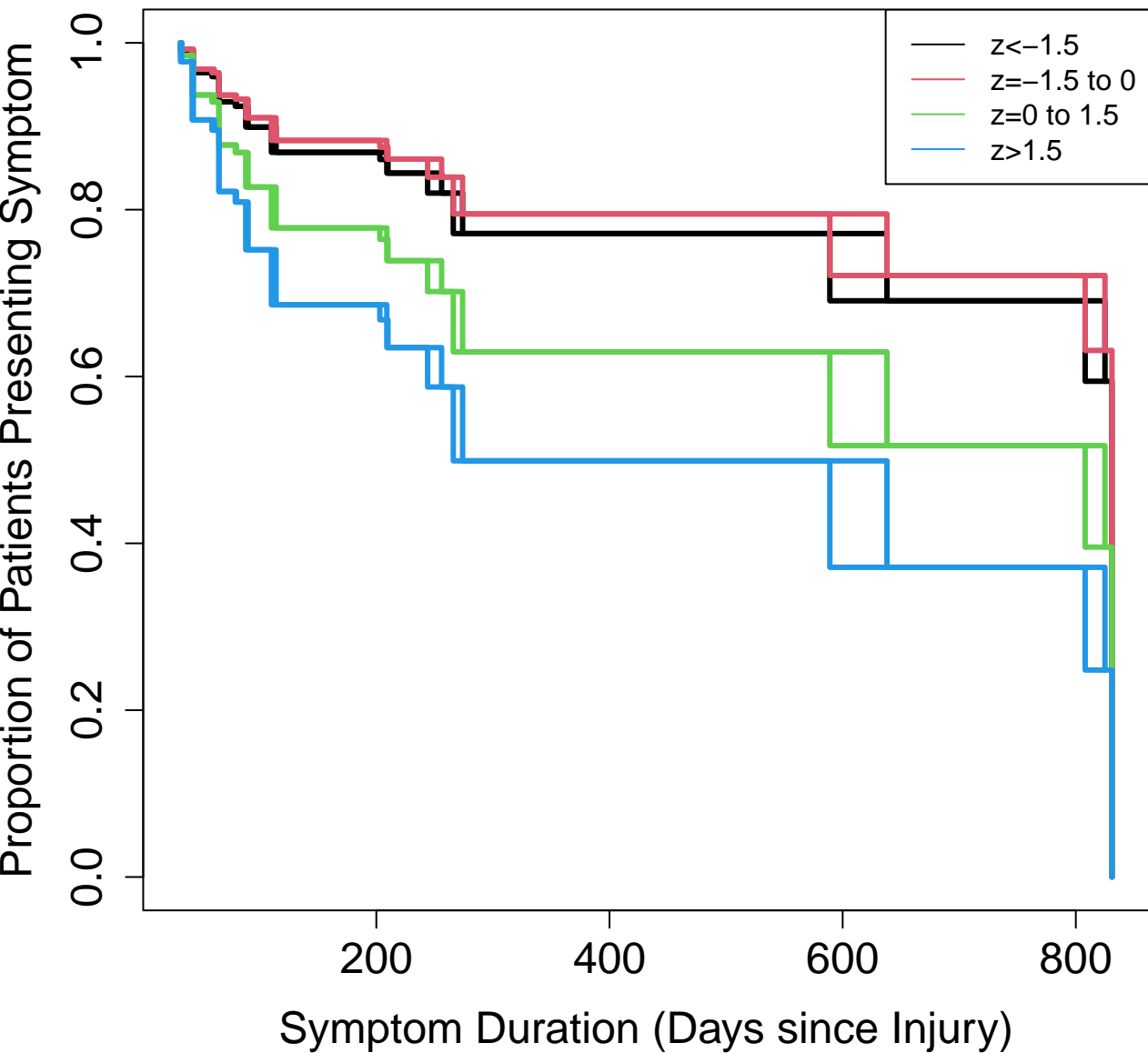
# Volume Hippocampus – Cognitive Deficits



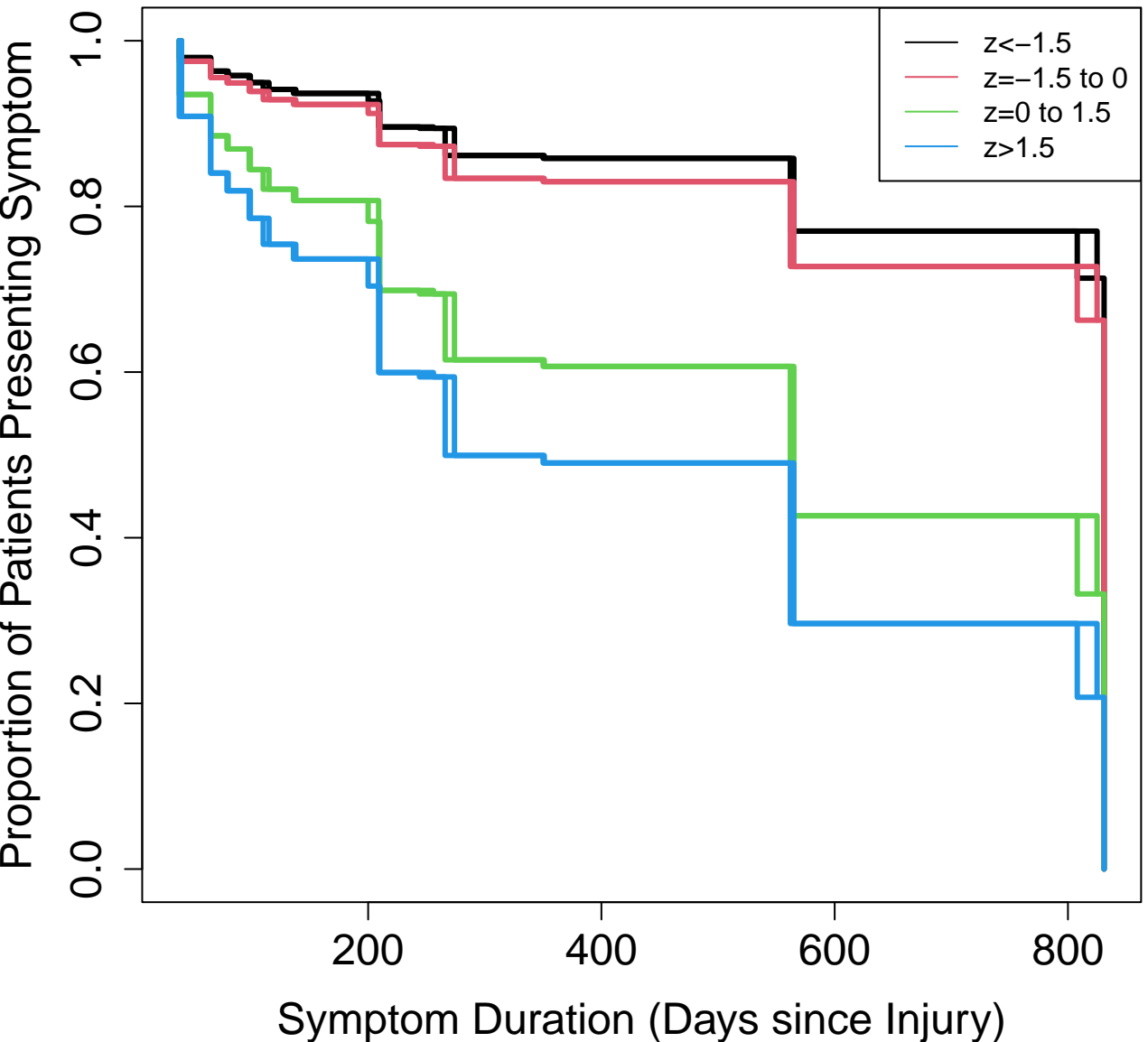
## Volume Hippocampus – Fatigue



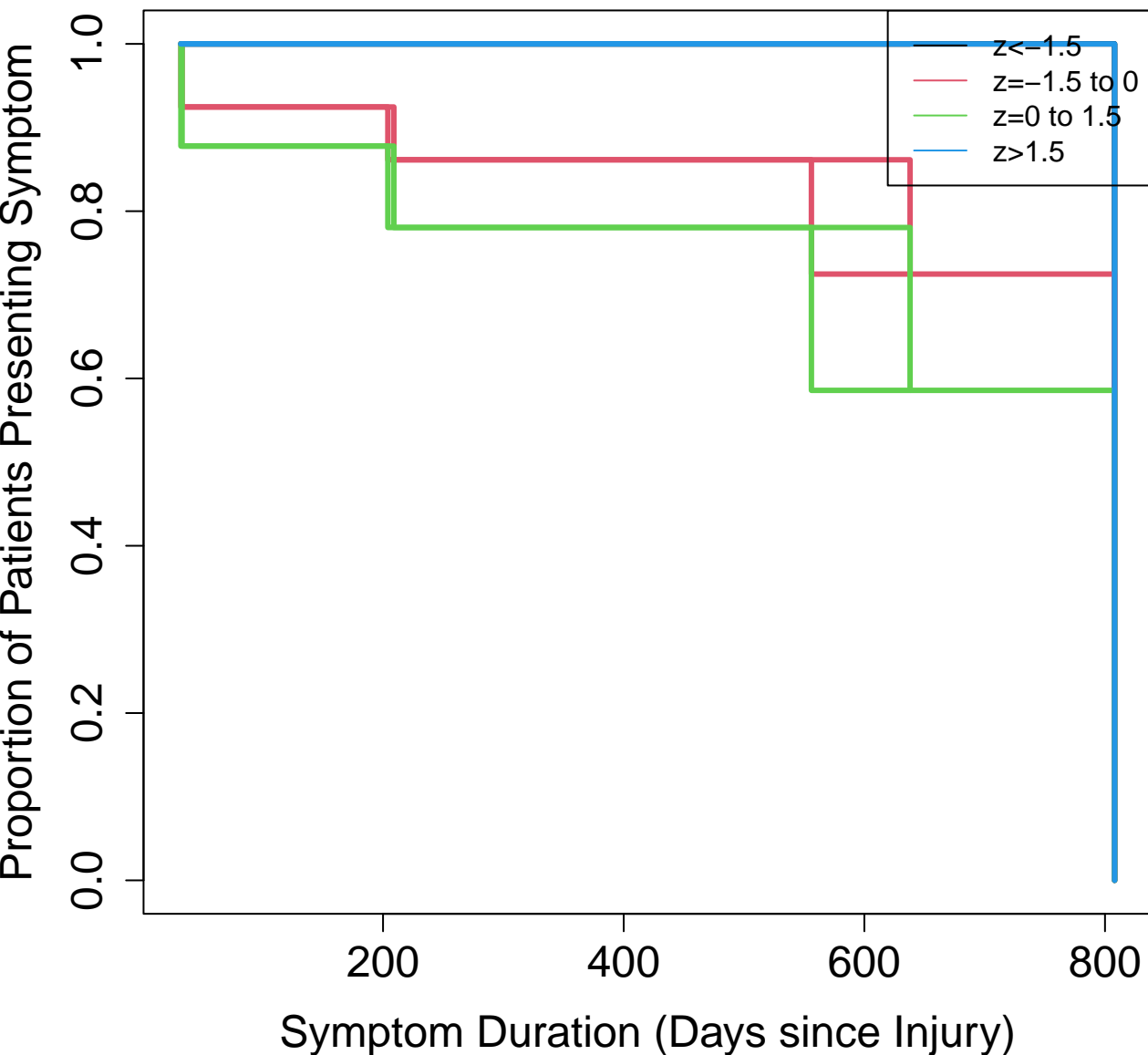
## Volume Hippocampus – Anxiety



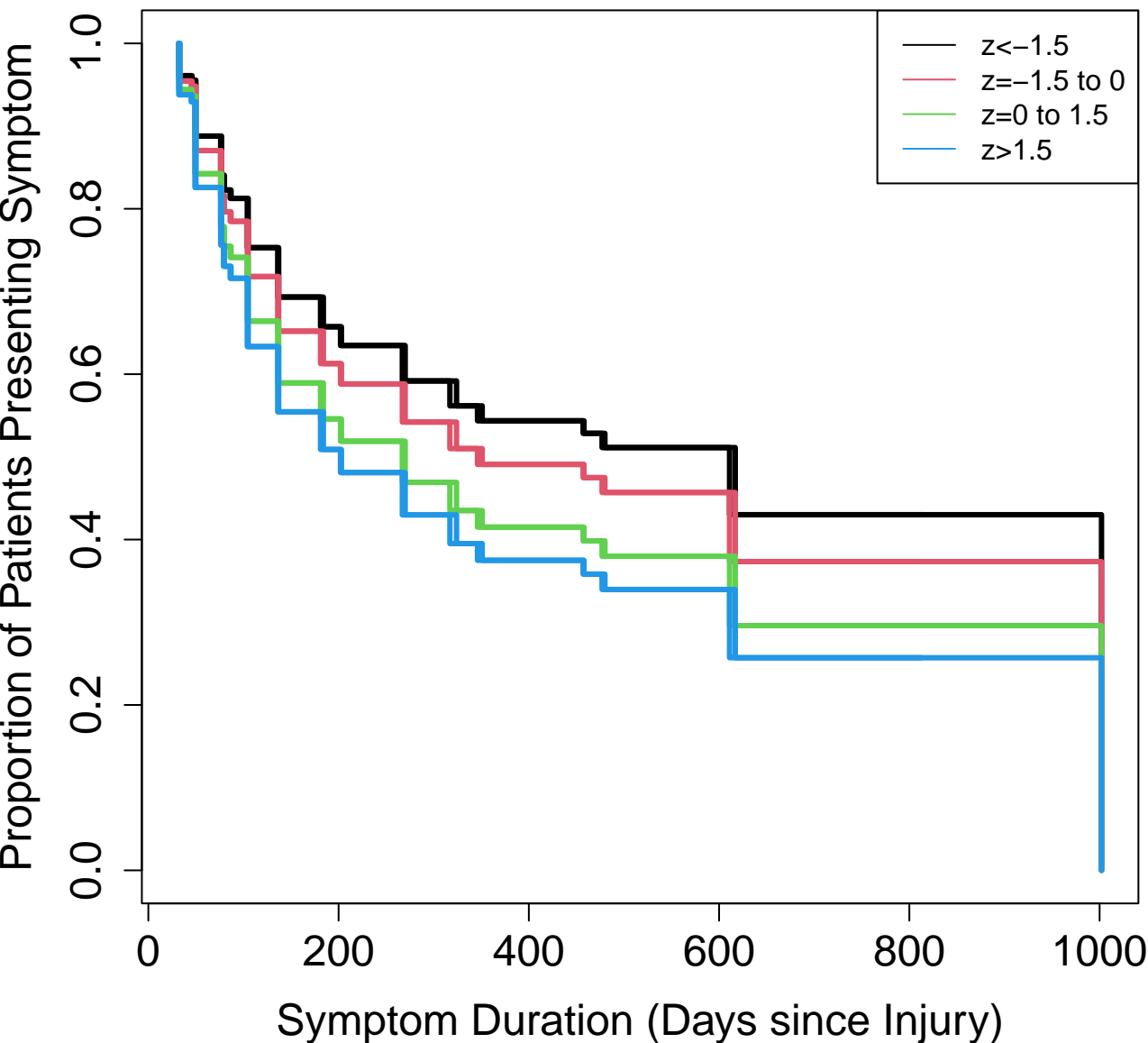
## Volume Hippocampus – Depression



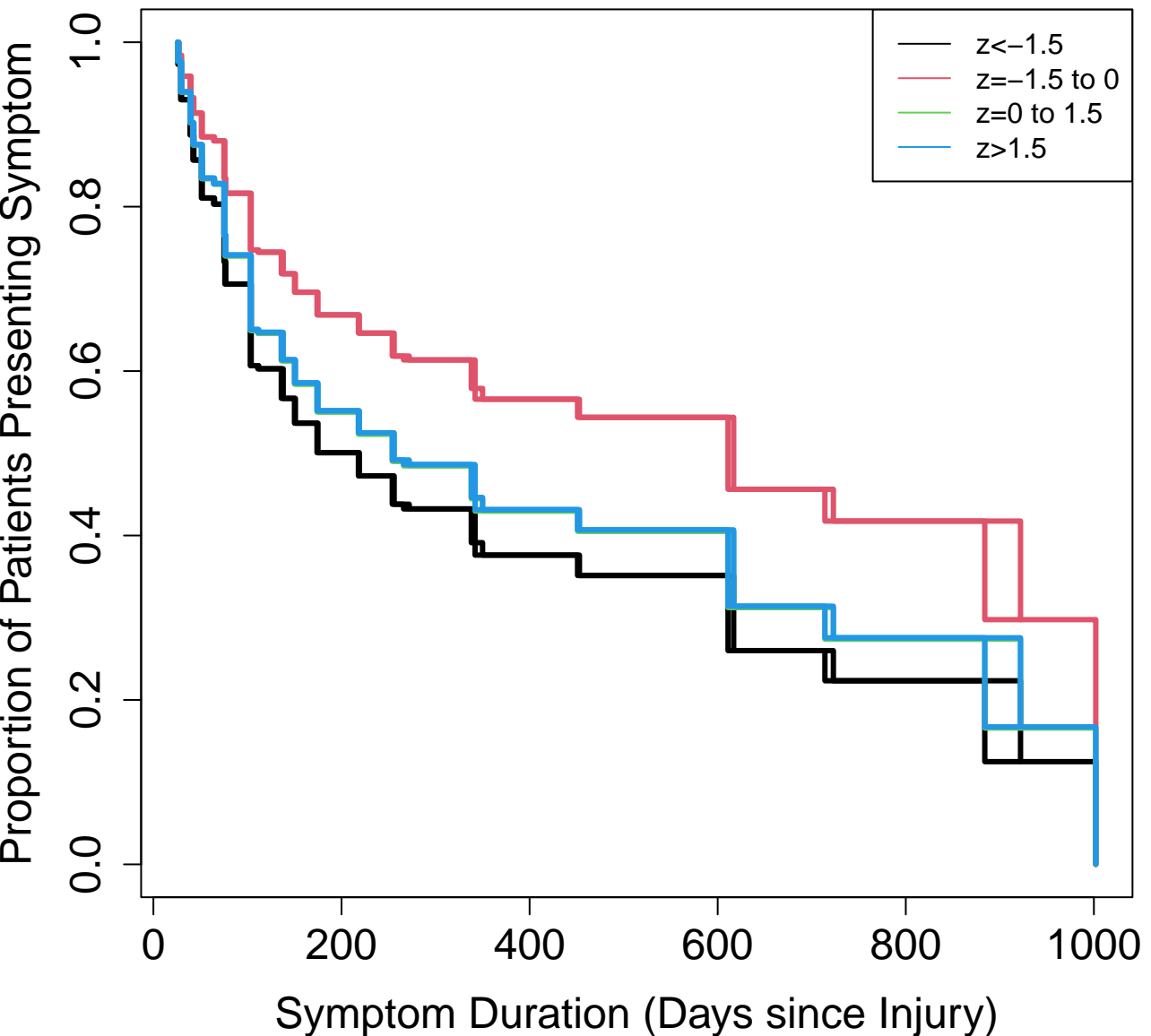
# Volume Hippocampus – Emotional.Lability



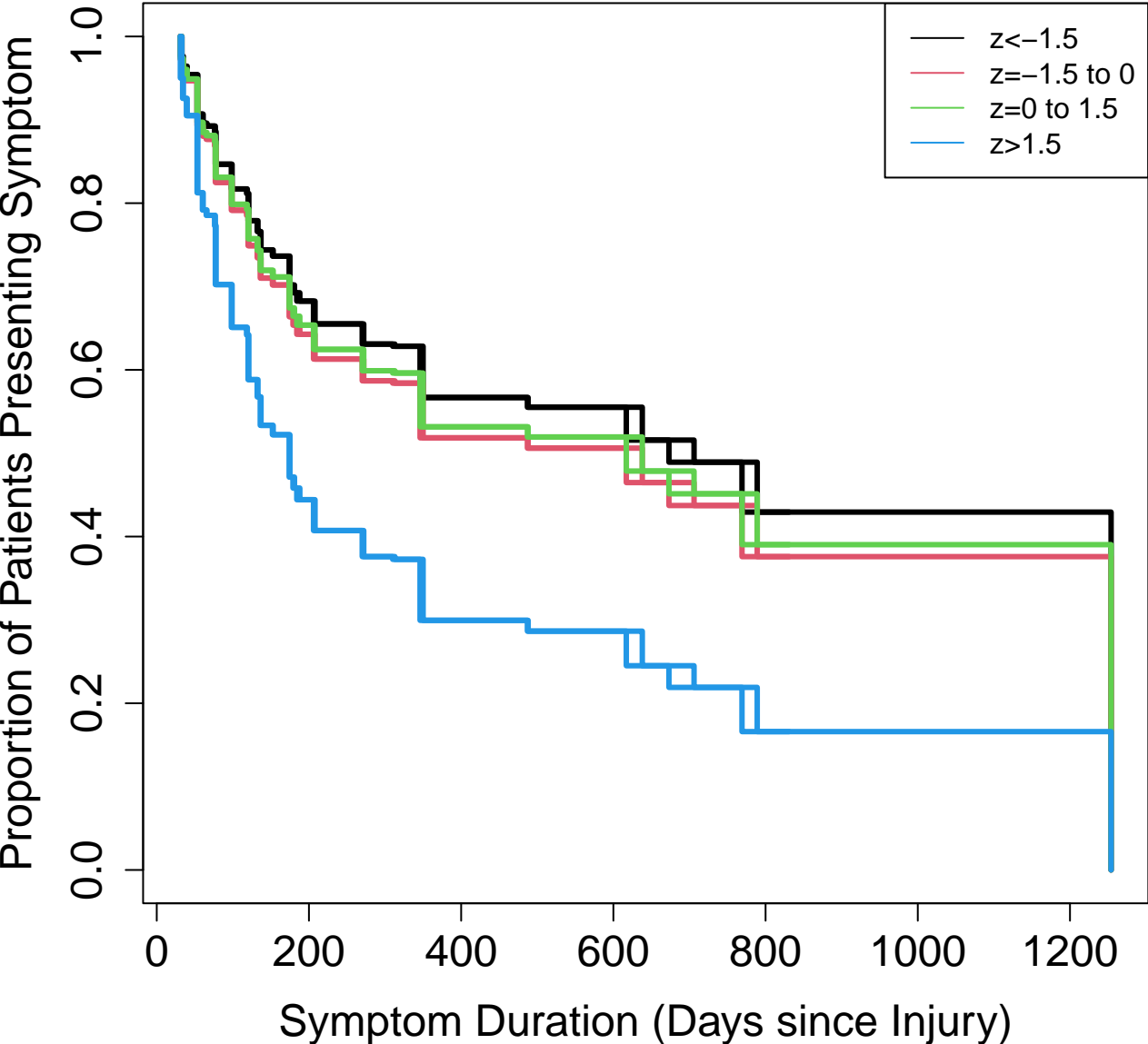
## Volume Entorhinal Cortex – Headache



# Volume Entorhinal Cortex – Balance Problems

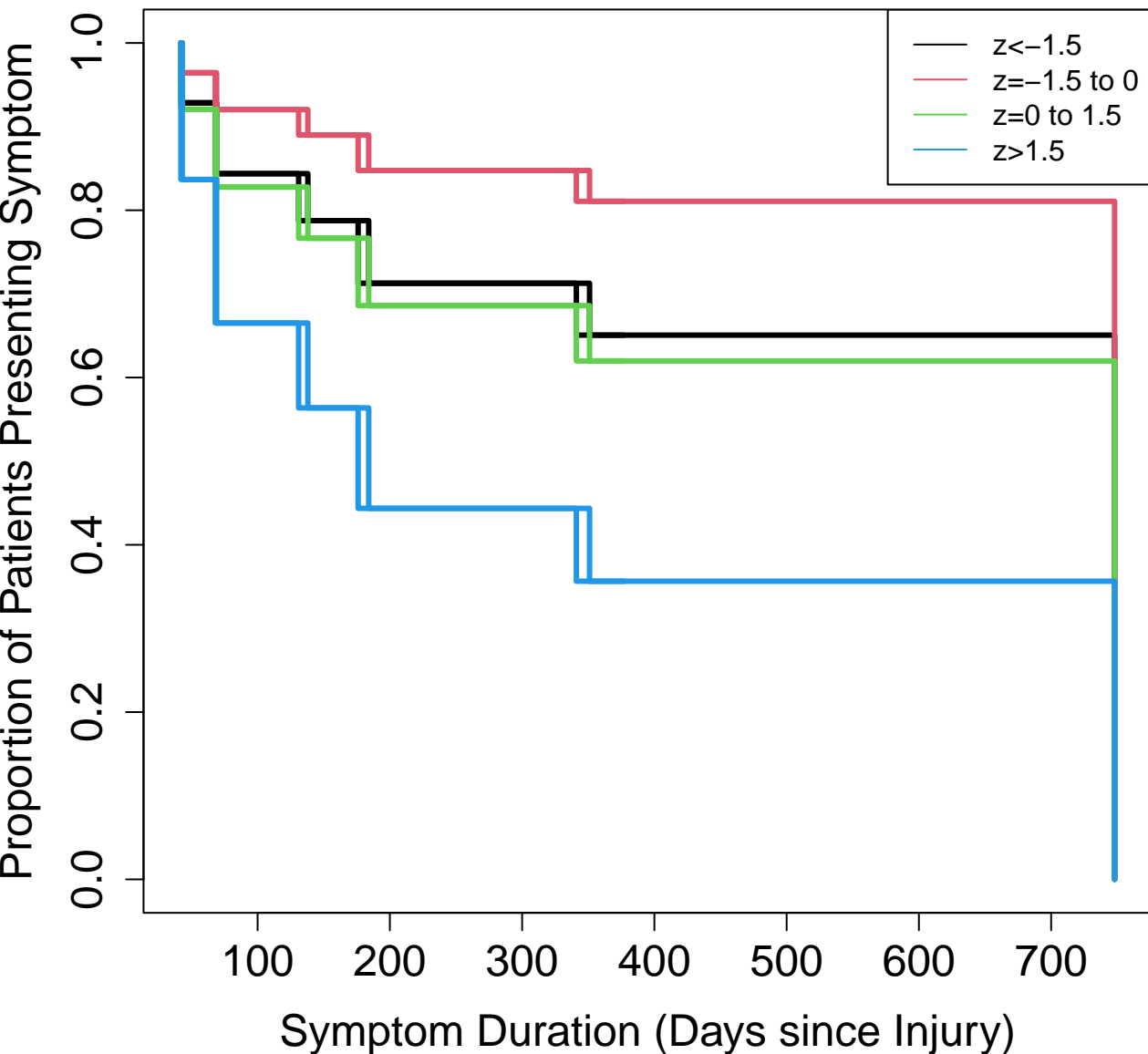


# Volume Entorhinal Cortex – Cognitive Deficits

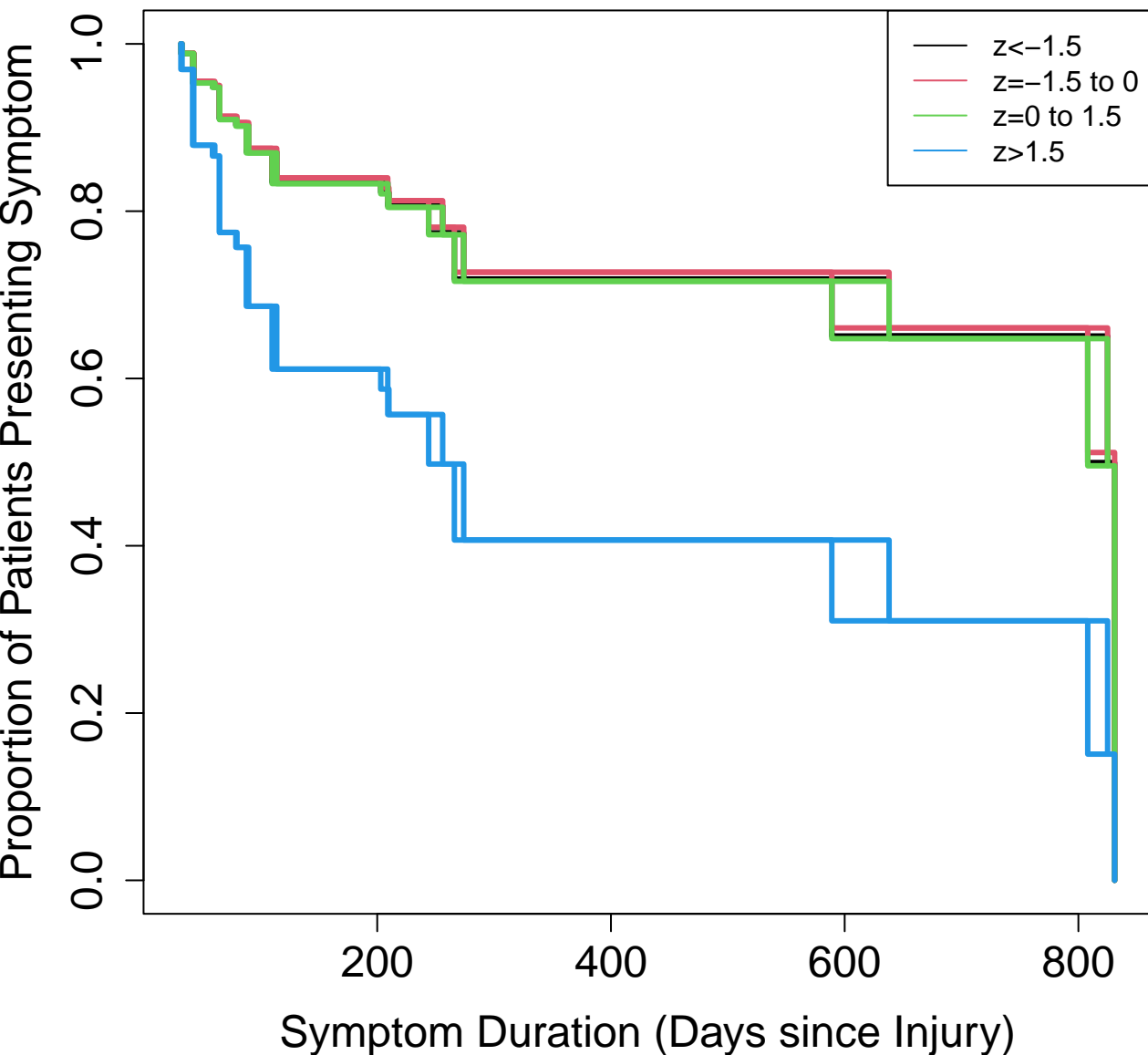




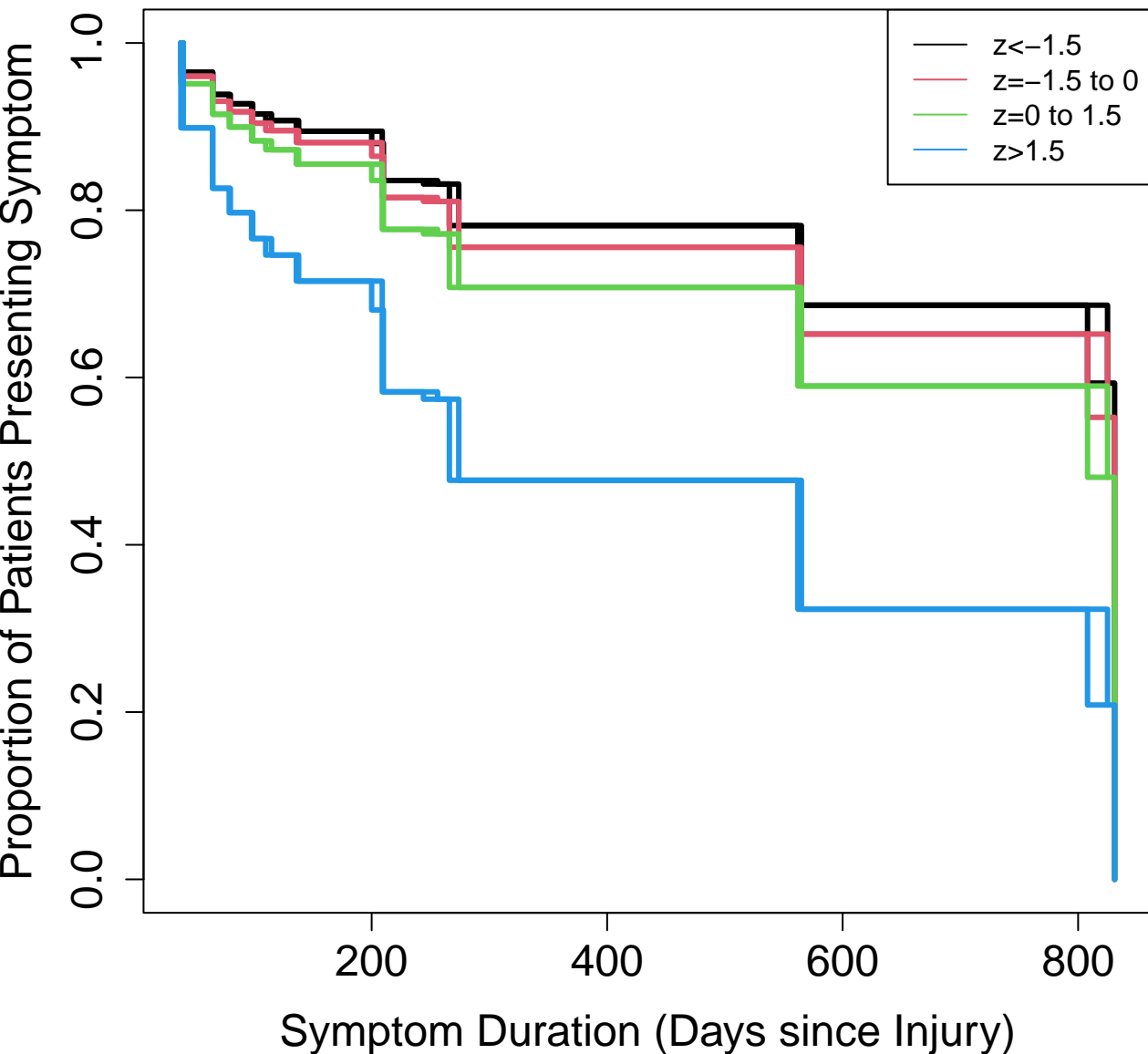
## Volume Entorhinal Cortex – Fatigue



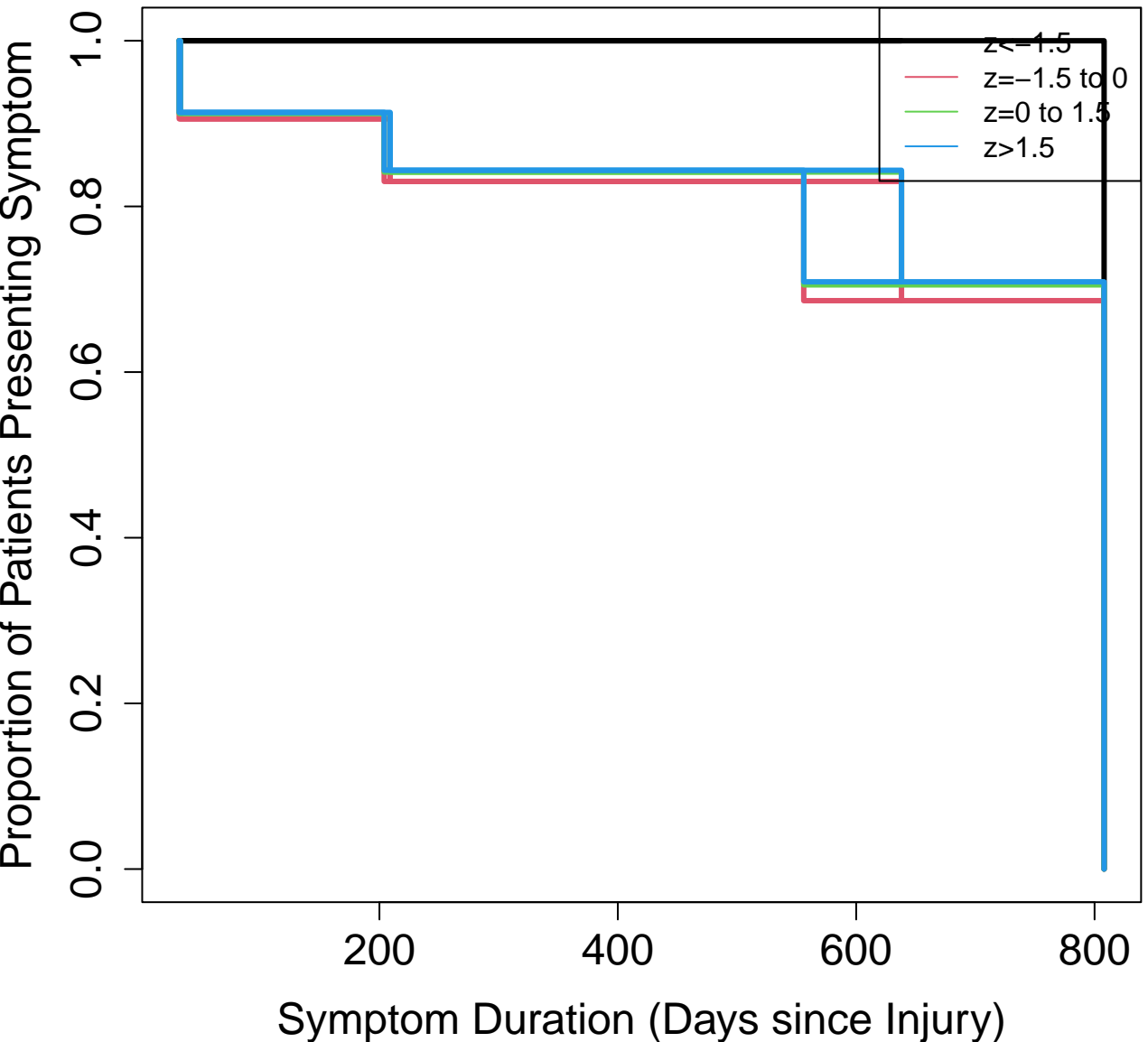
## Volume Entorhinal Cortex – Anxiety



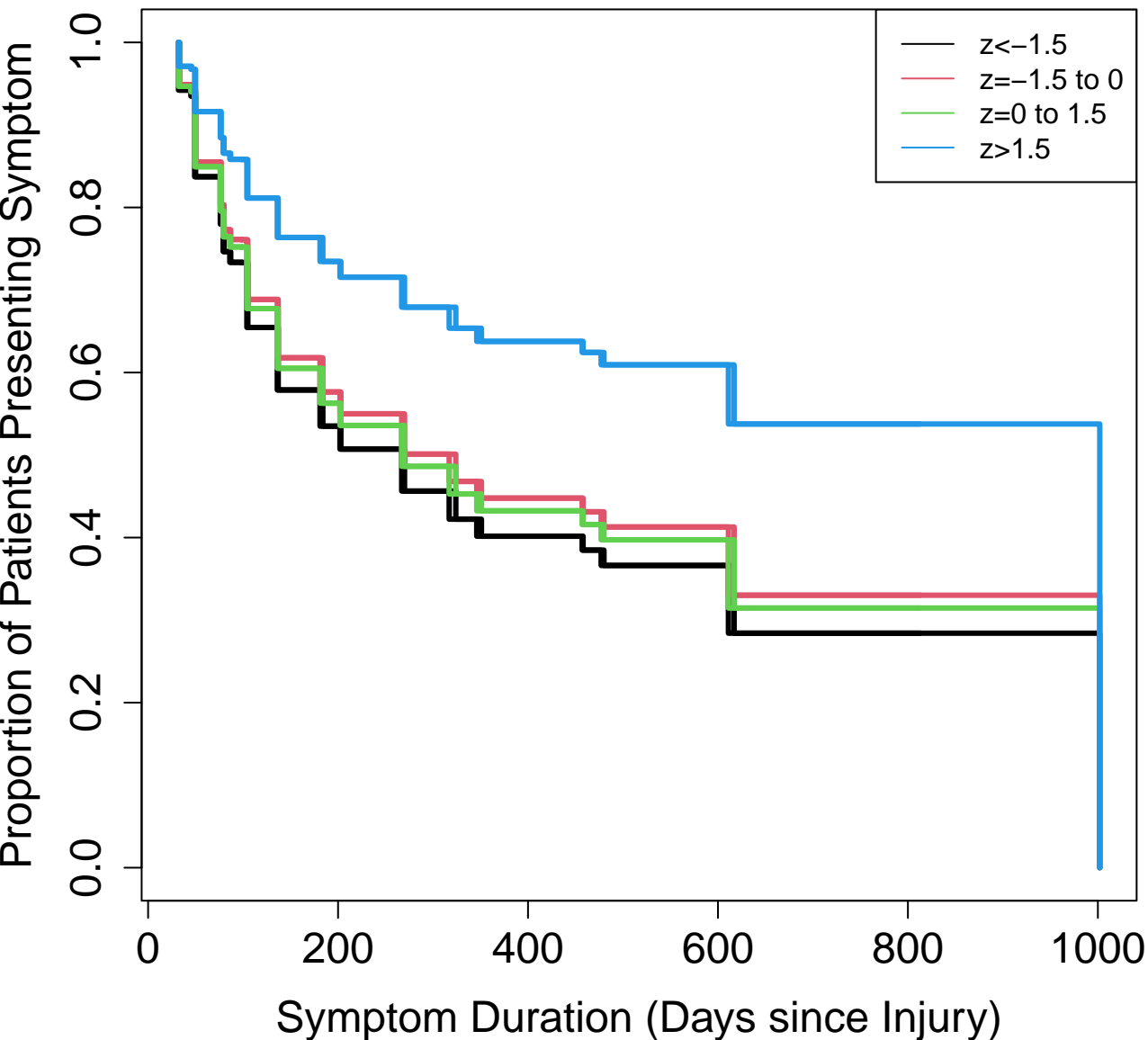
# Volume Entorhinal Cortex – Depression



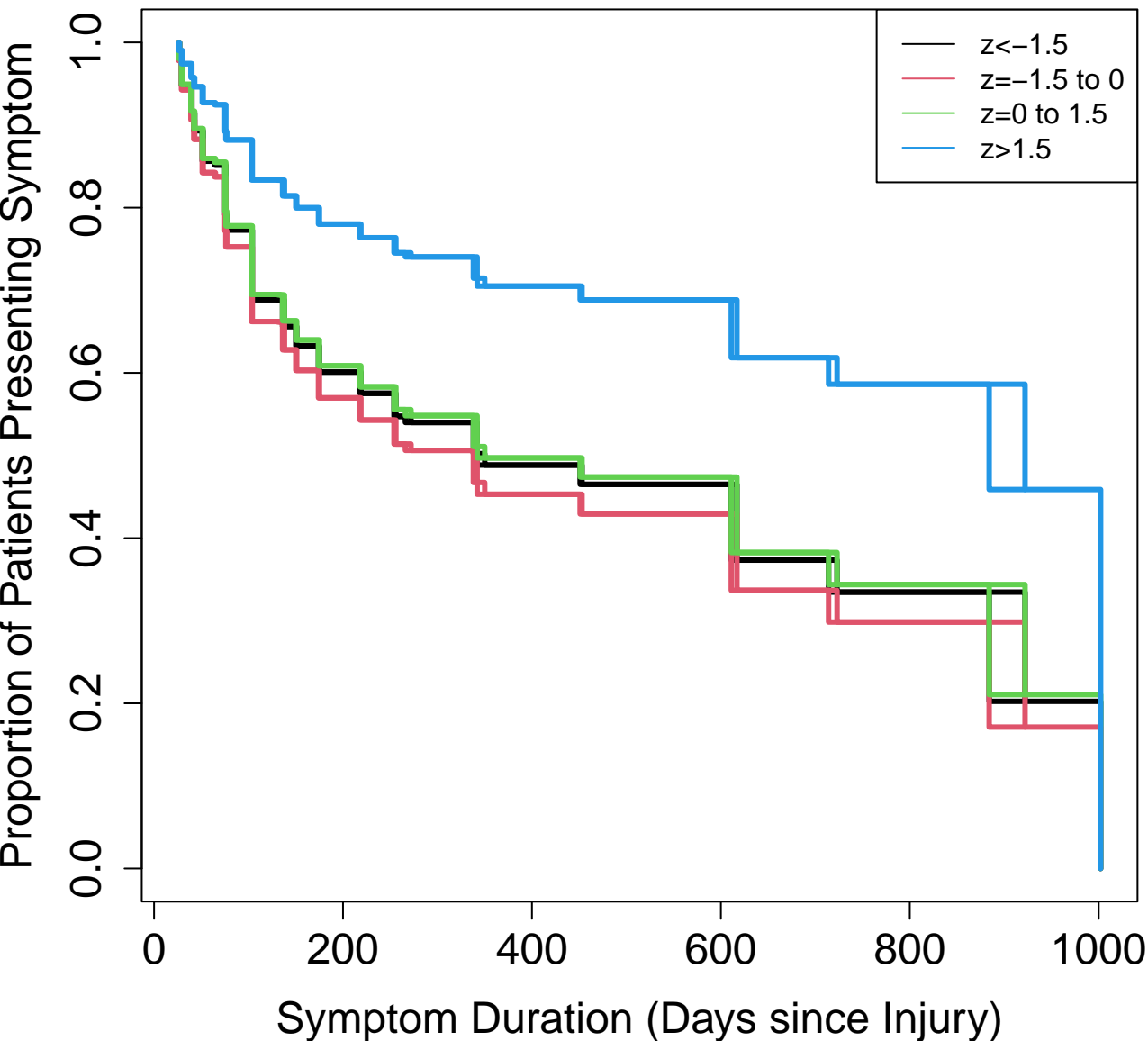
# Volume Entorhinal Cortex – Emotional.Lability



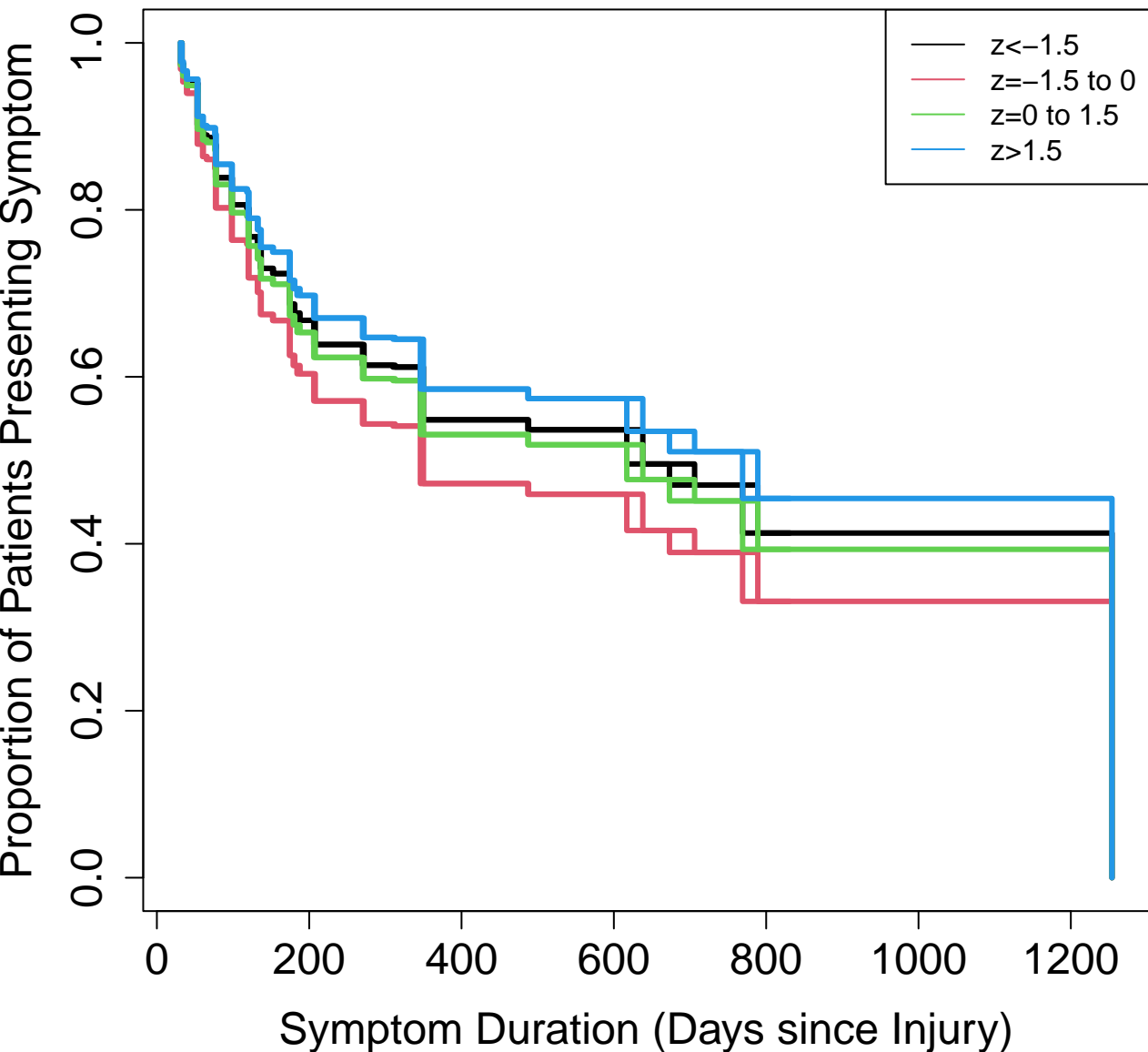
## Volume Rostral ACC – Headache



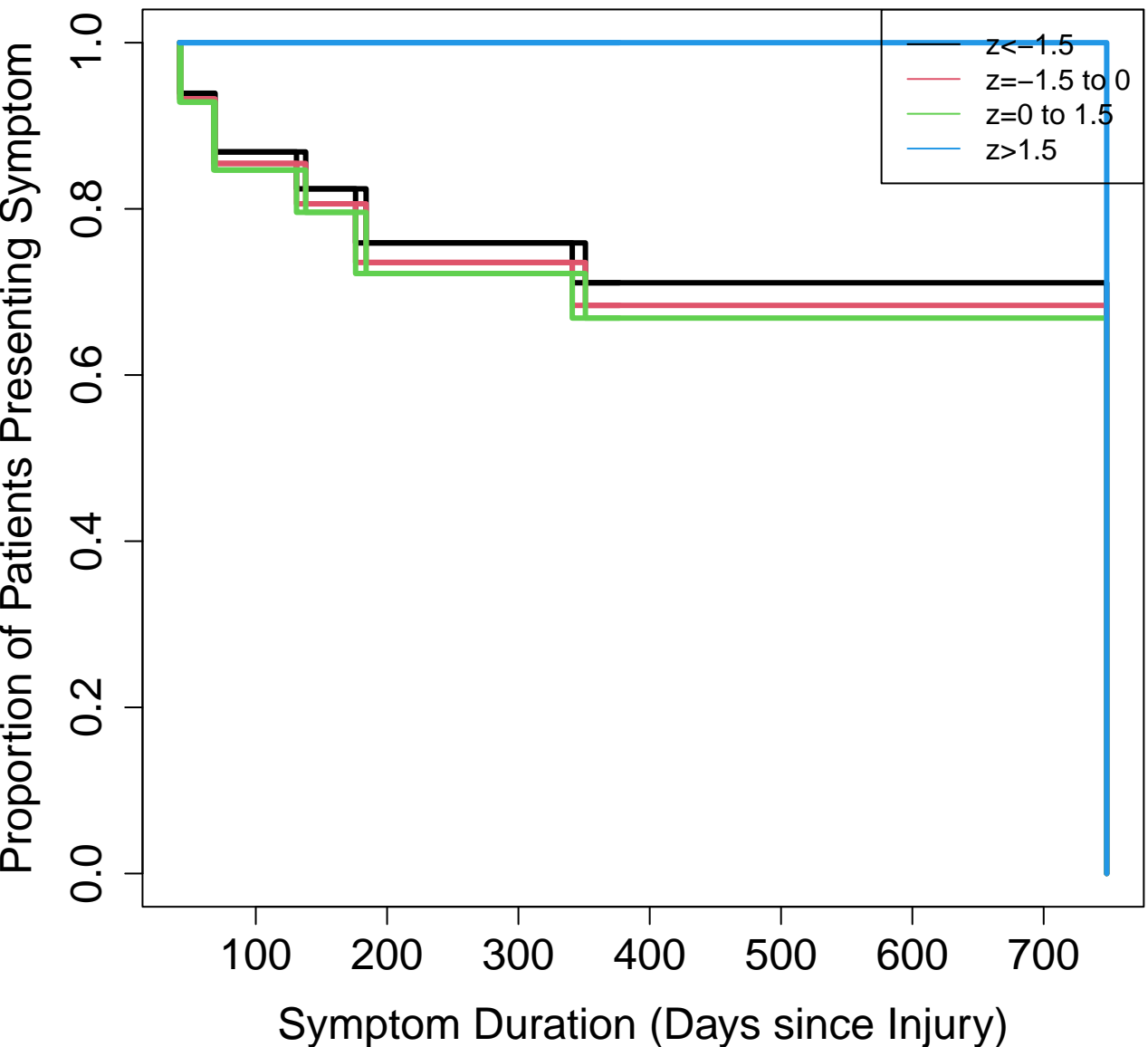
## Volume Rostral ACC – Balance Problems



## Volume Rostral ACC – Cognitive Deficits

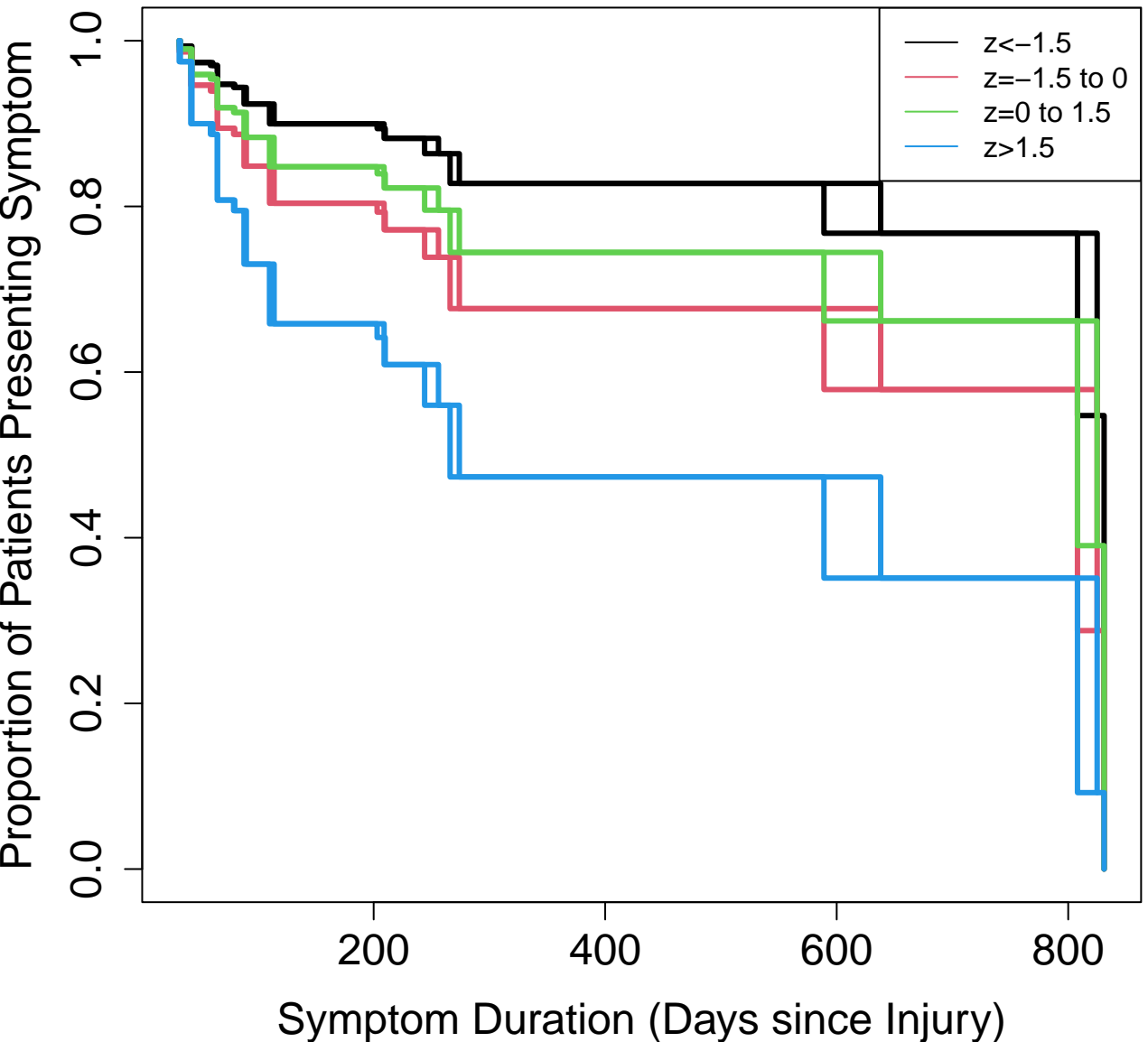


## Volume Rostral ACC – Fatigue

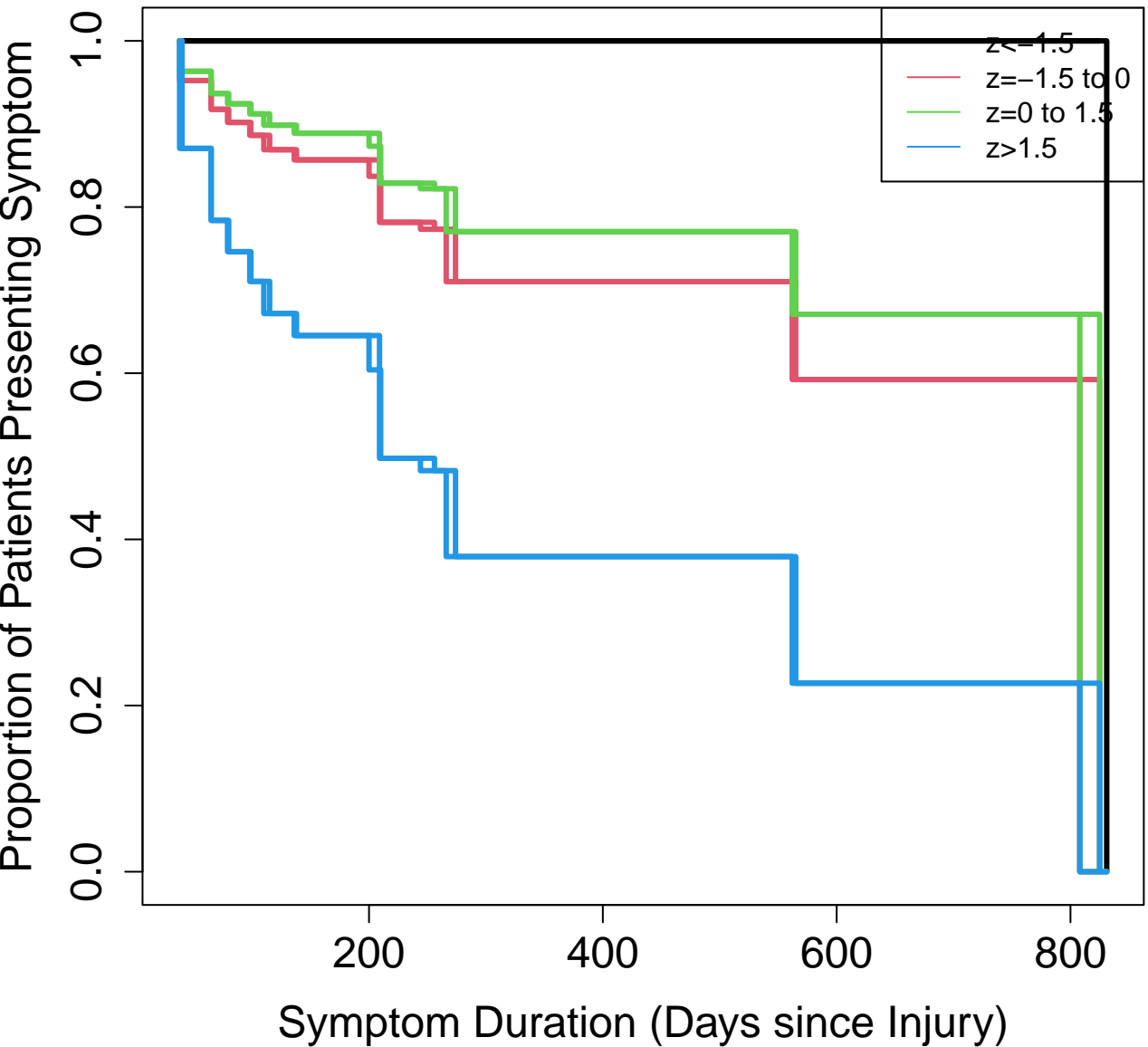




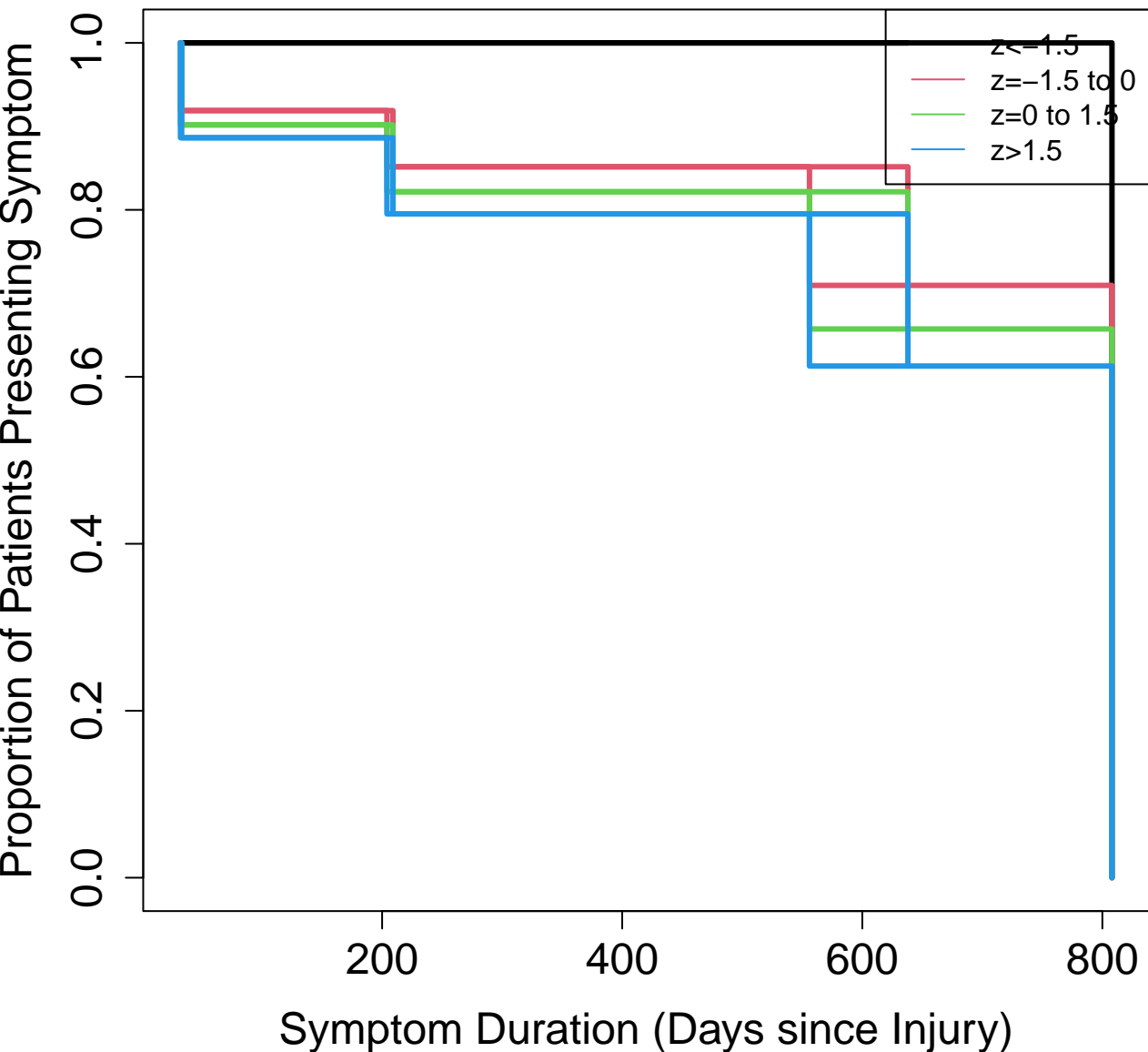
## Volume Rostral ACC – Anxiety



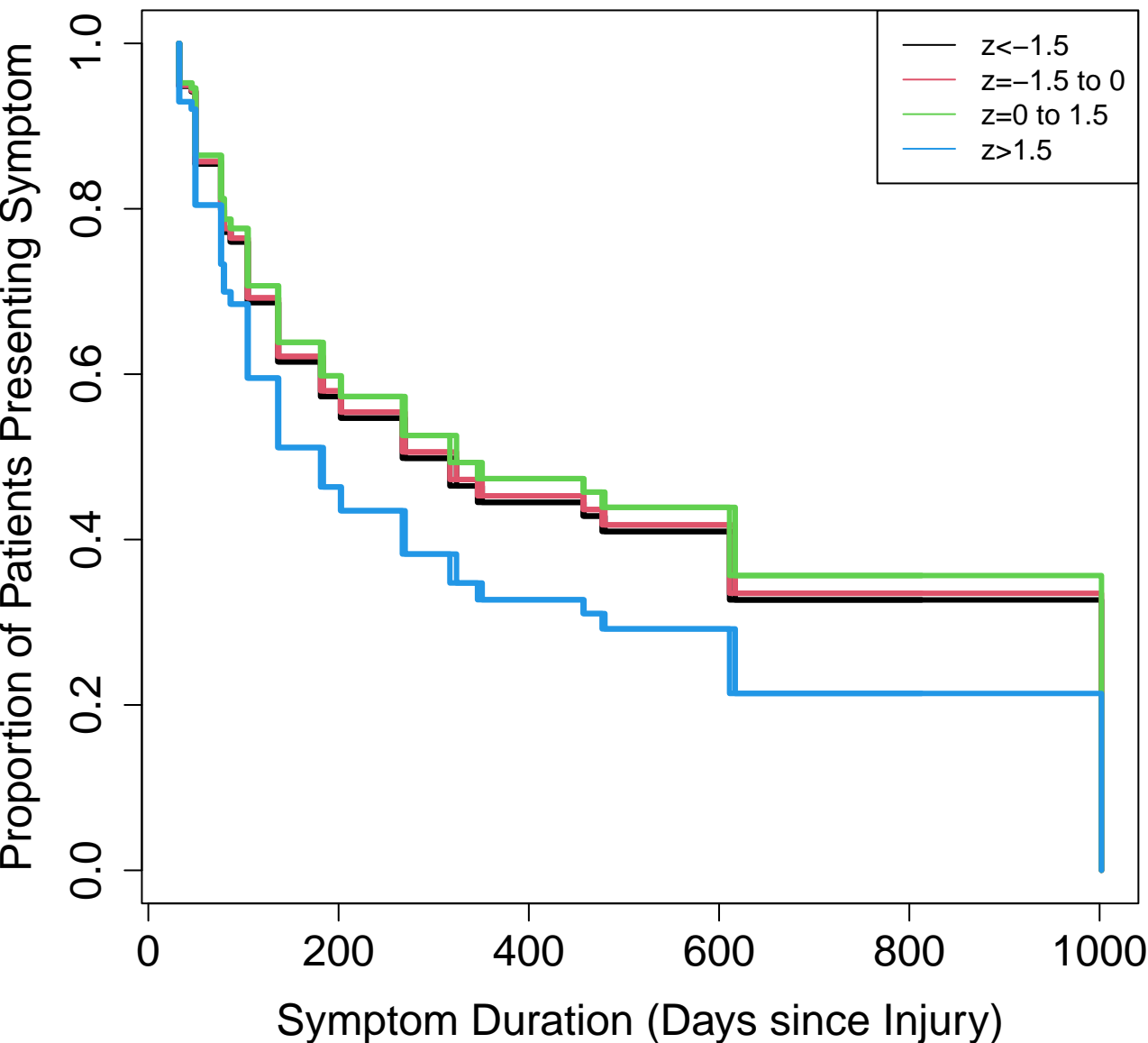
# Volume Rostral ACC – Depression



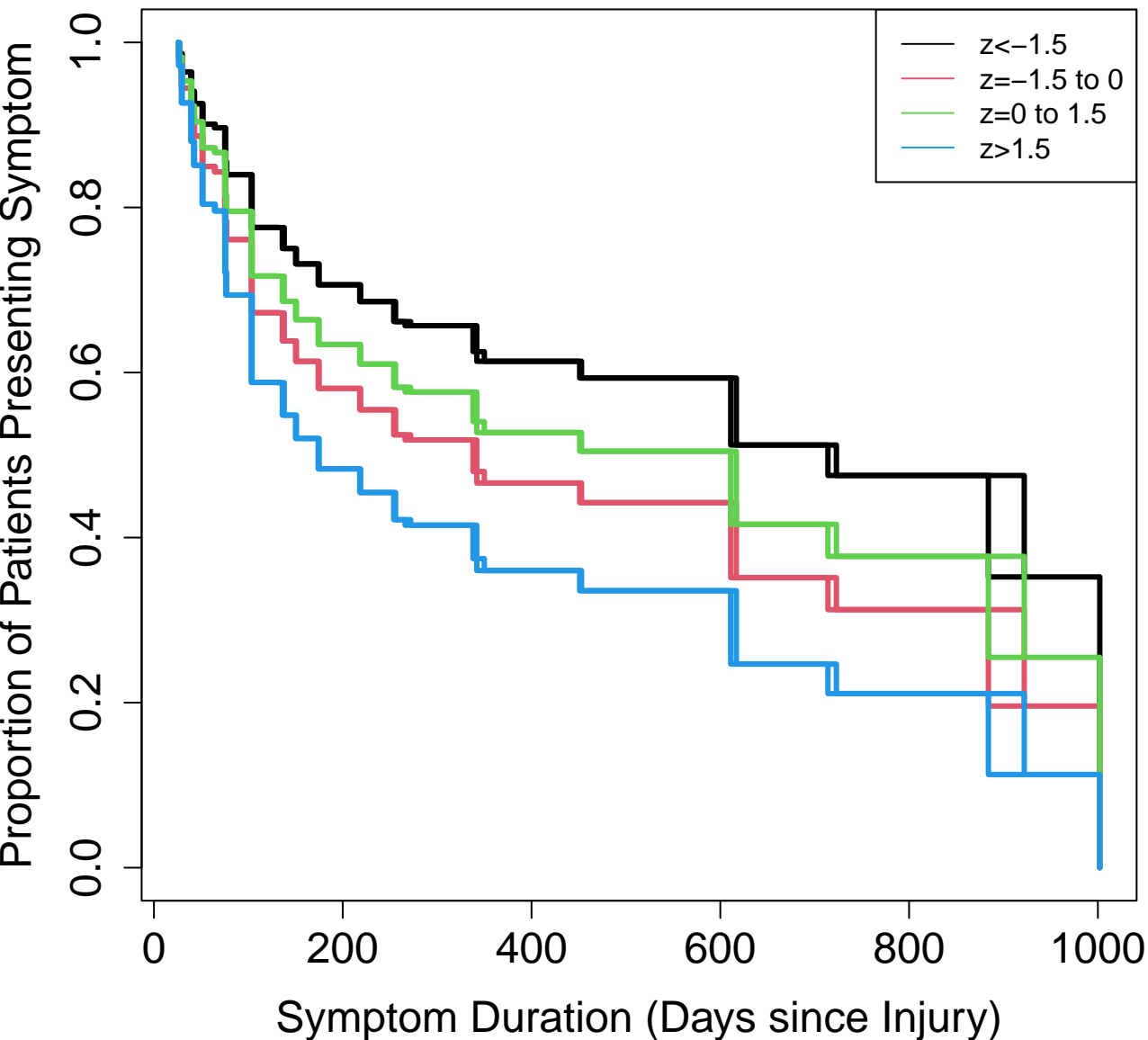
# Volume Rostral ACC – Emotional.Lability



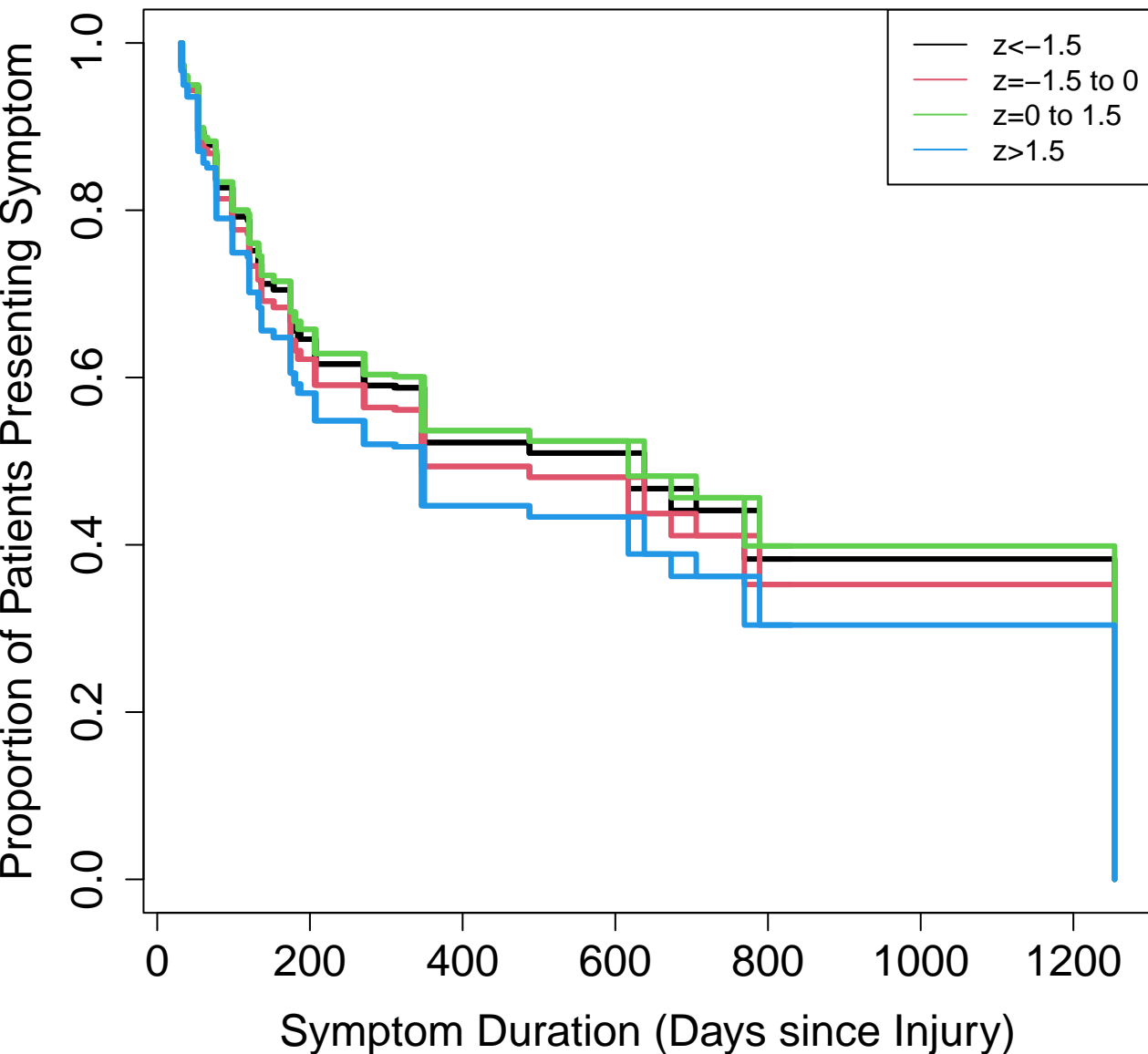
## Volume Caudal ACC – Headache



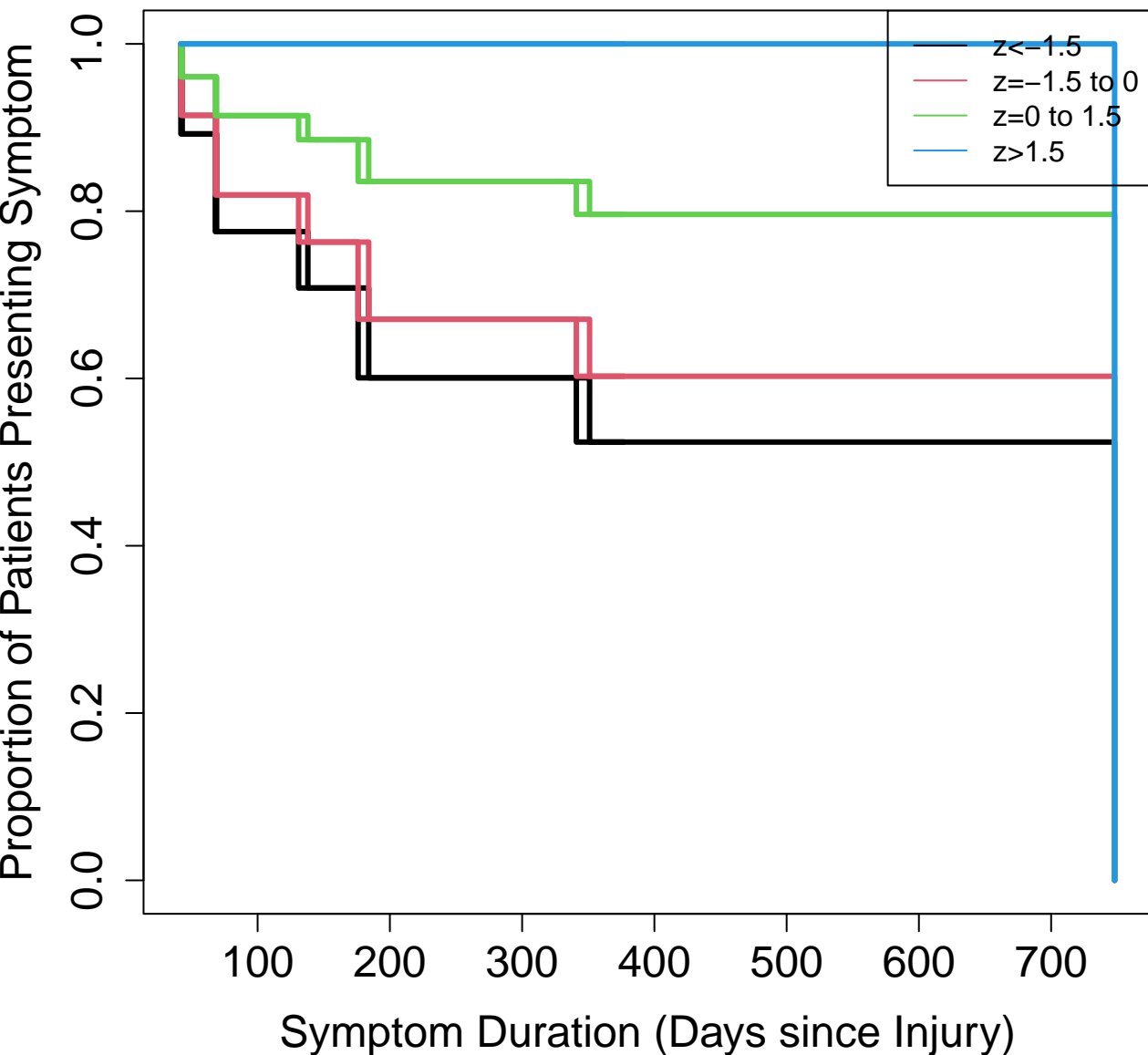
## Volume Caudal ACC – Balance Problems



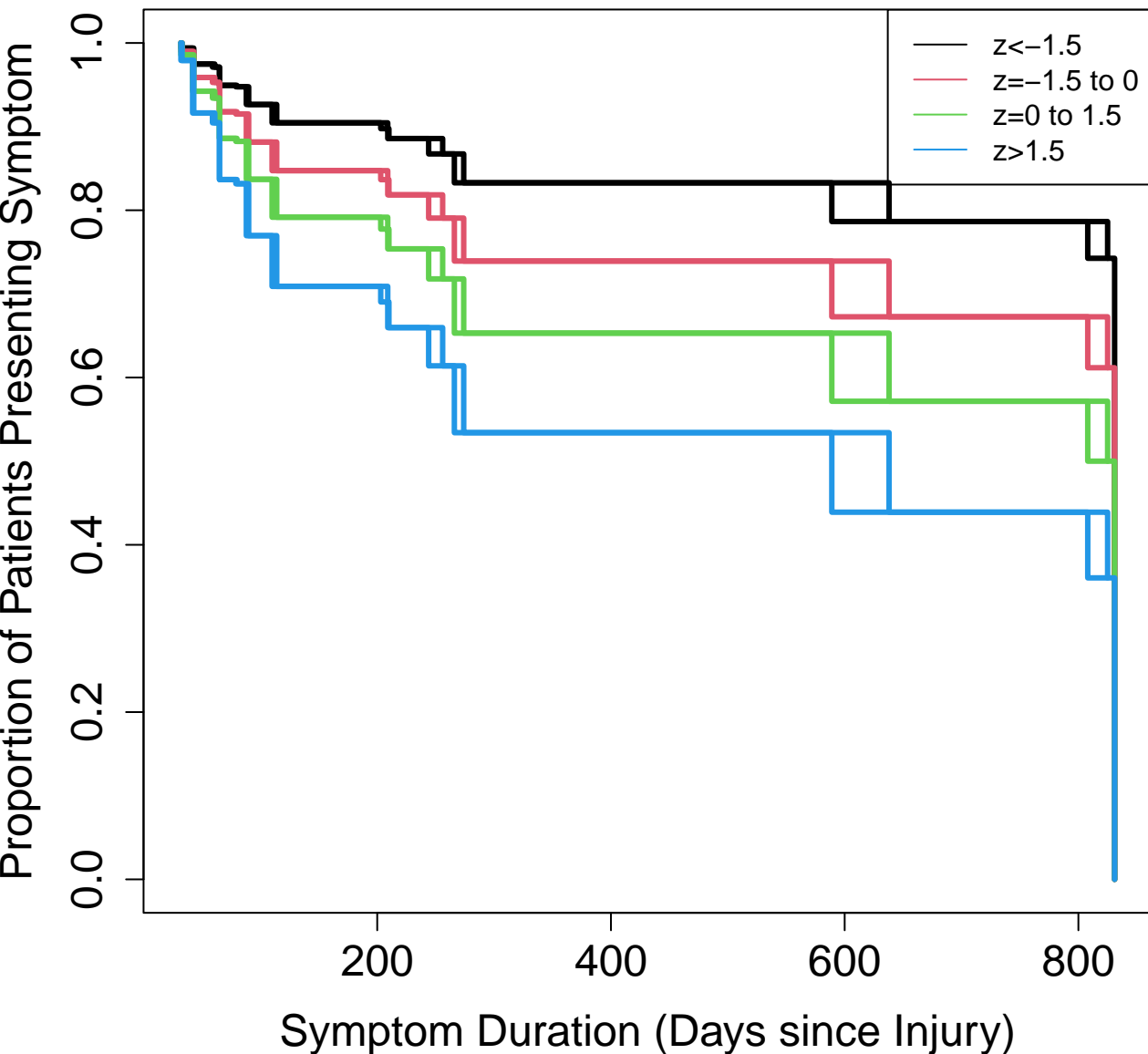
## Volume Caudal ACC – Cognitive Deficits



# Volume Caudal ACC – Fatigue

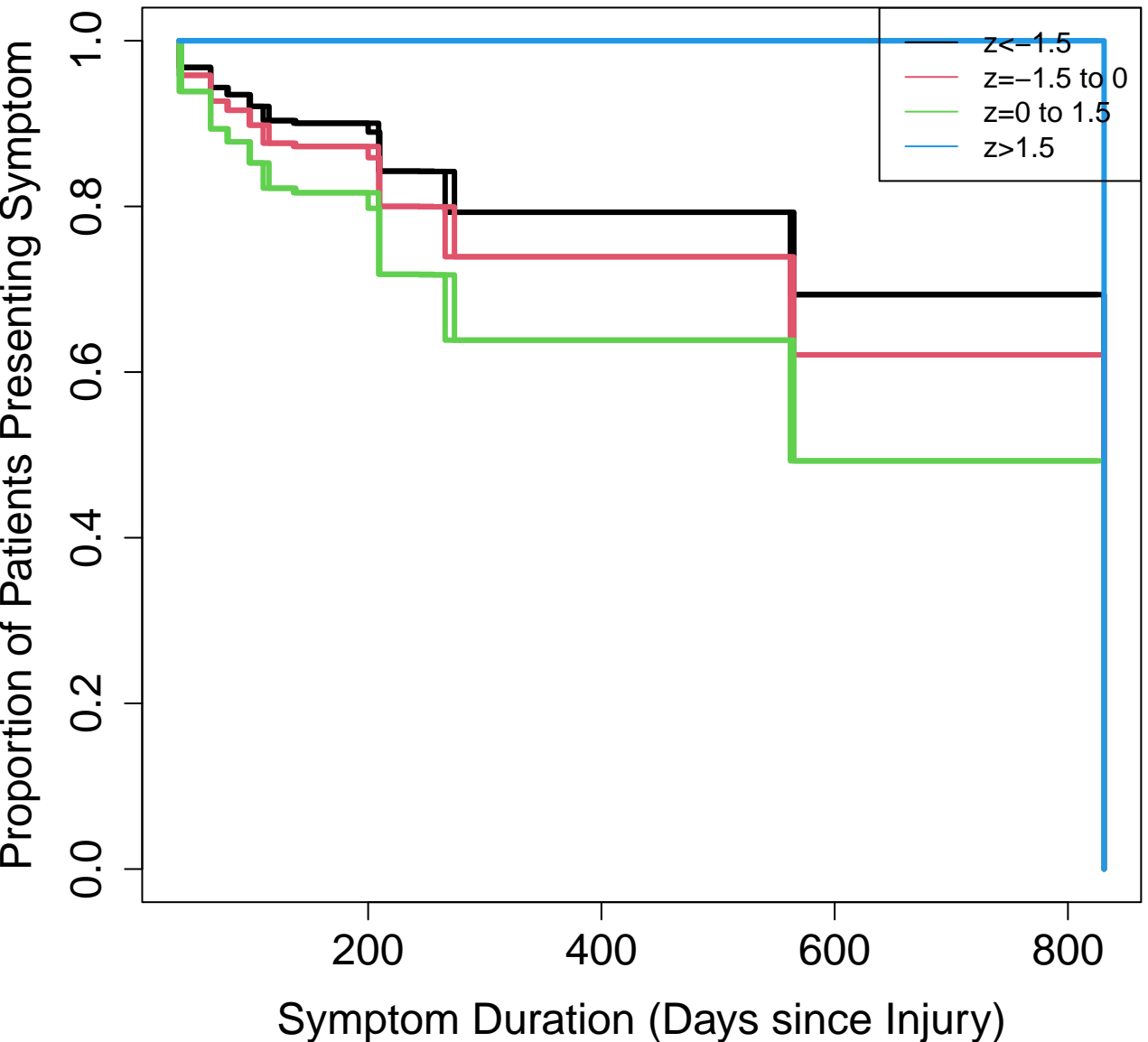


# Volume Caudal ACC – Anxiety

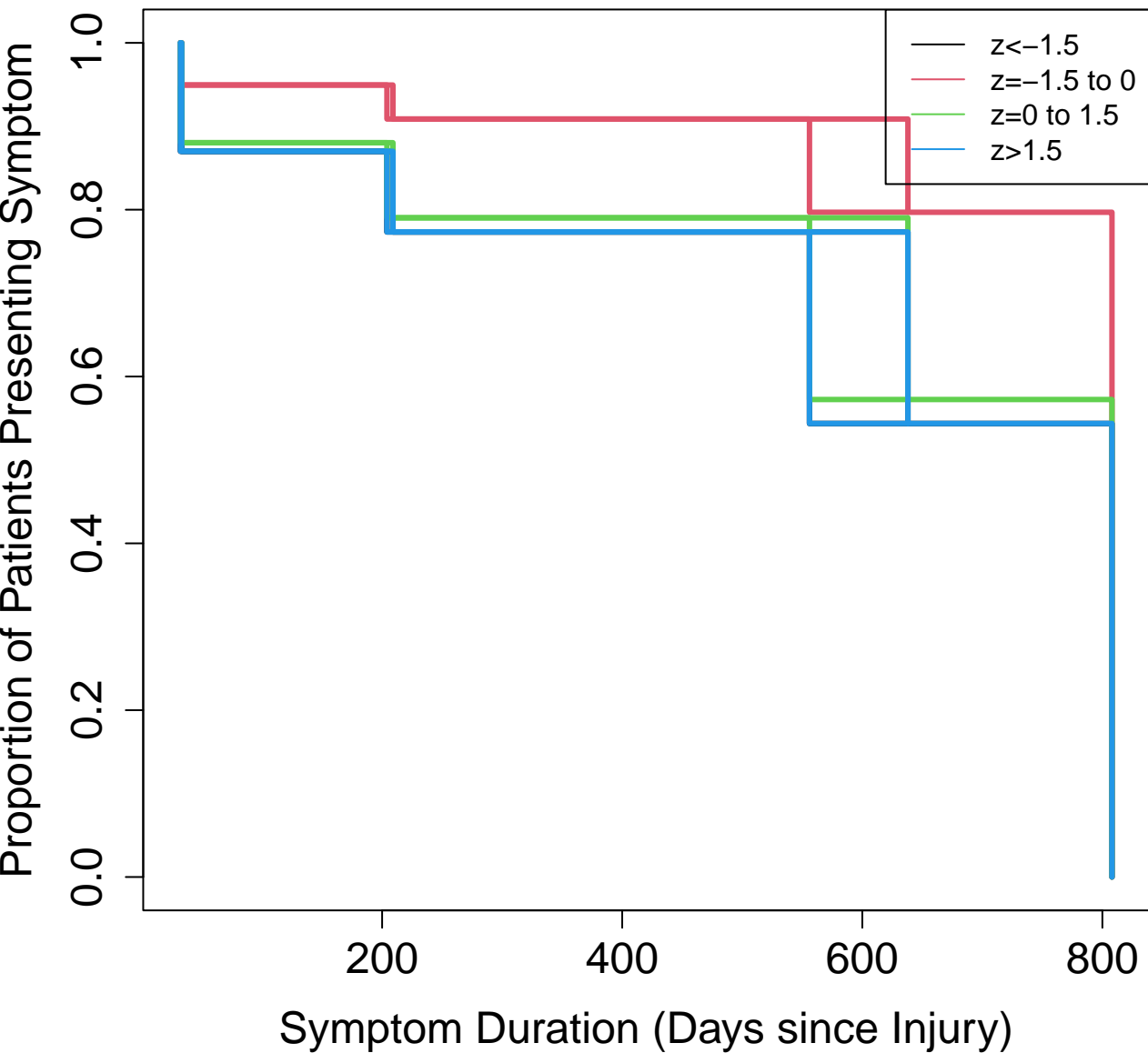




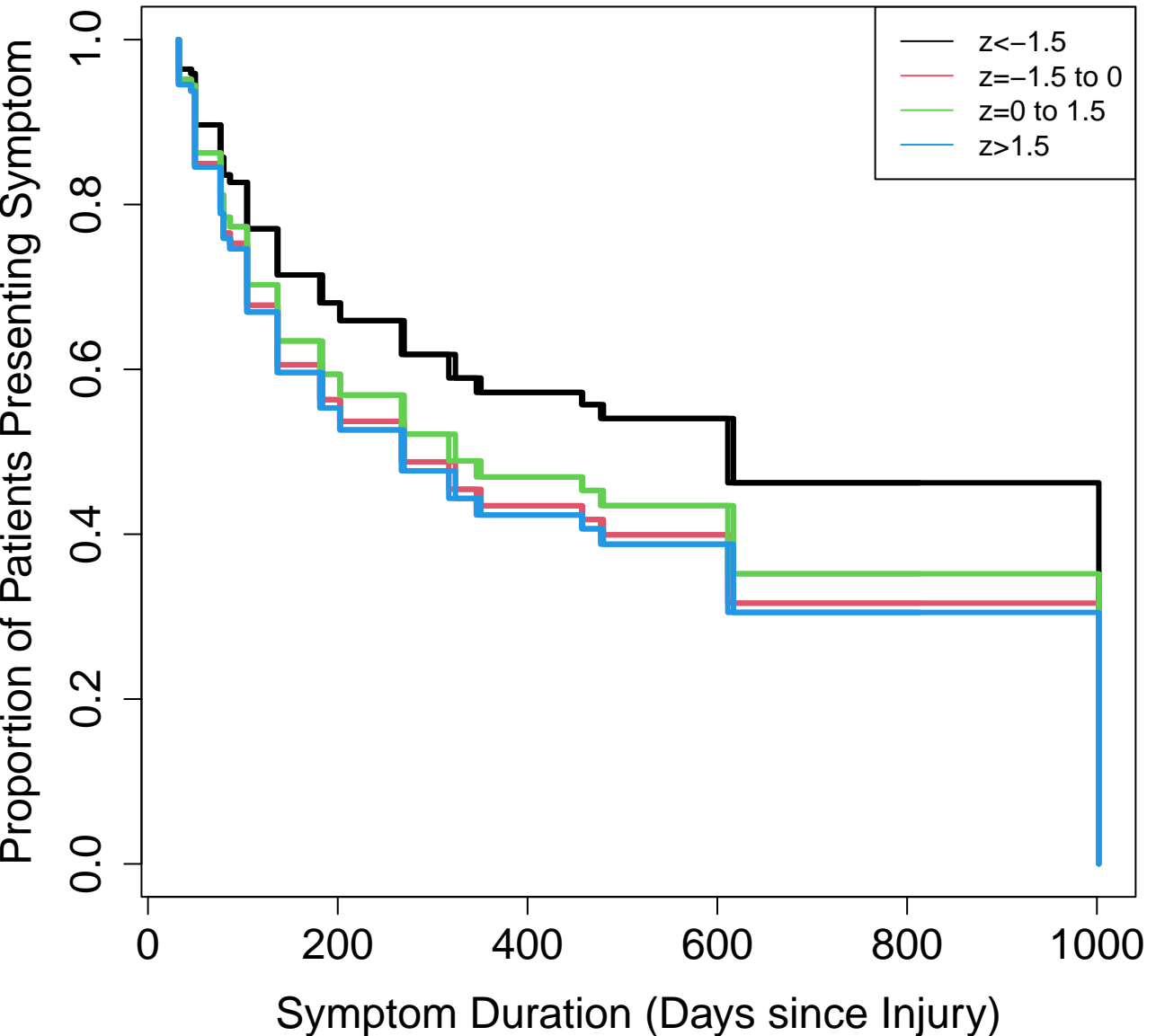
## Volume Caudal ACC – Depression



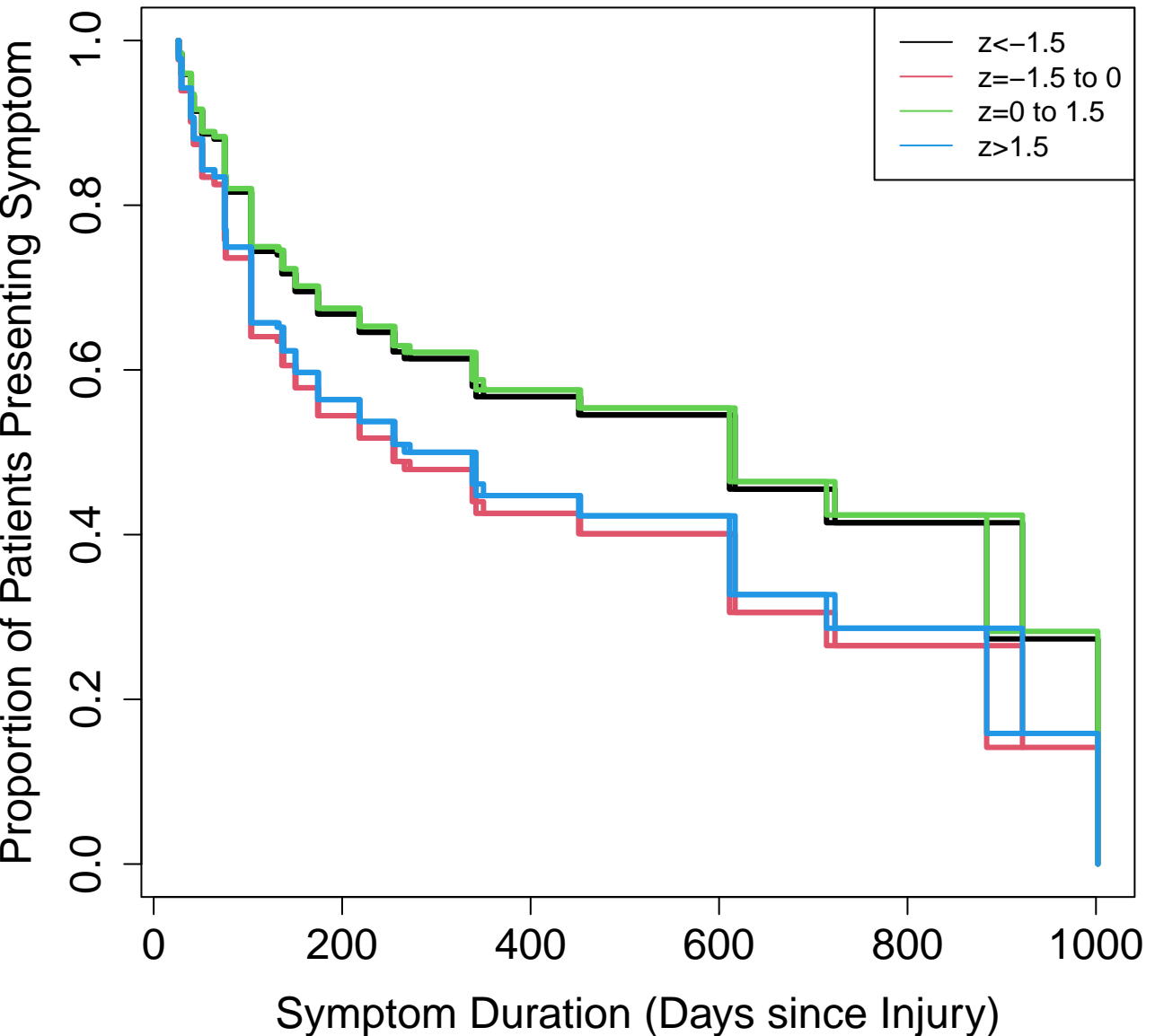
# Volume Caudal ACC – Emotional.Lability



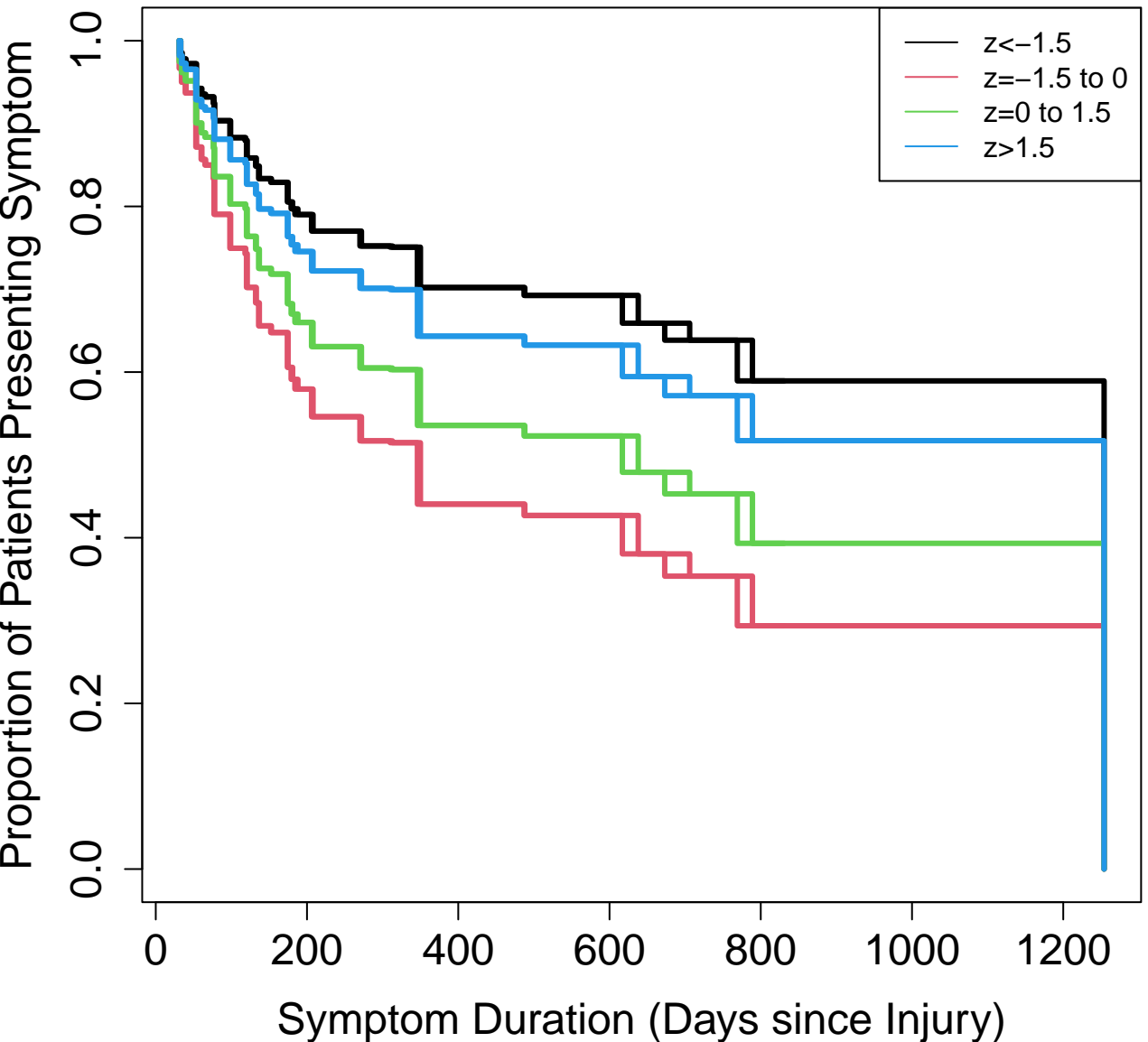
## Volume PCC – Headache



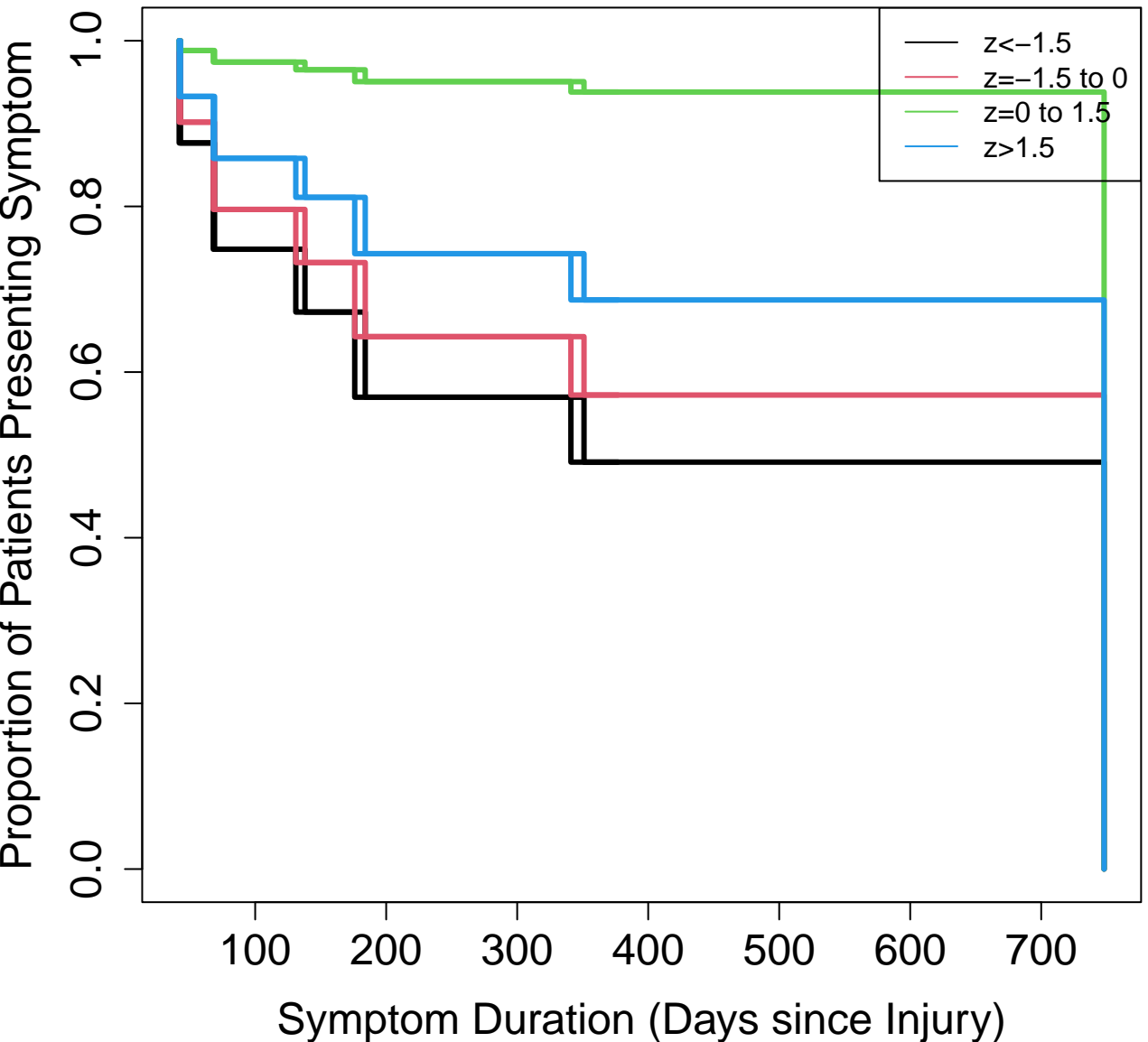
## Volume PCC – Balance Problems



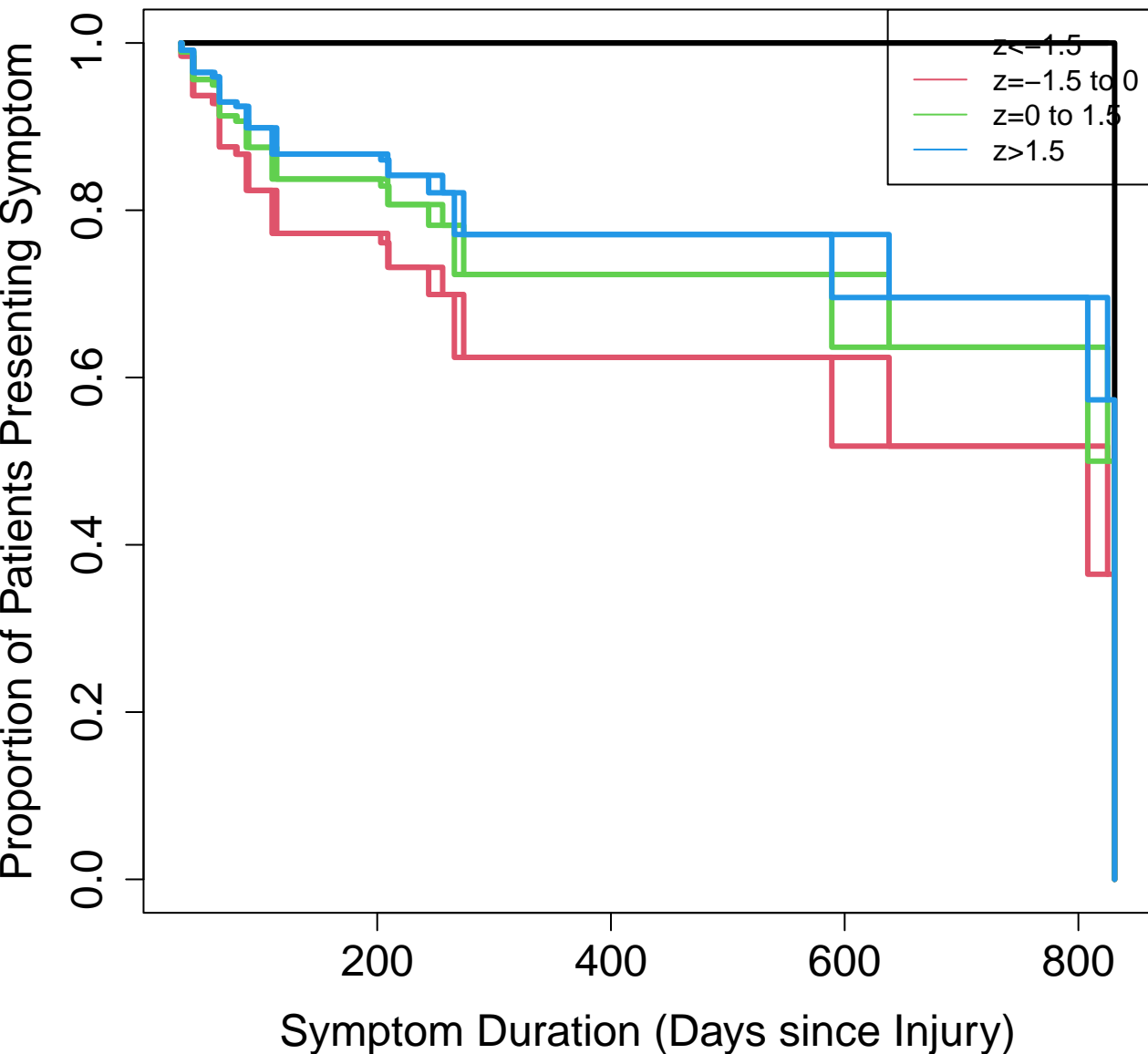
## Volume PCC – Cognitive Deficits



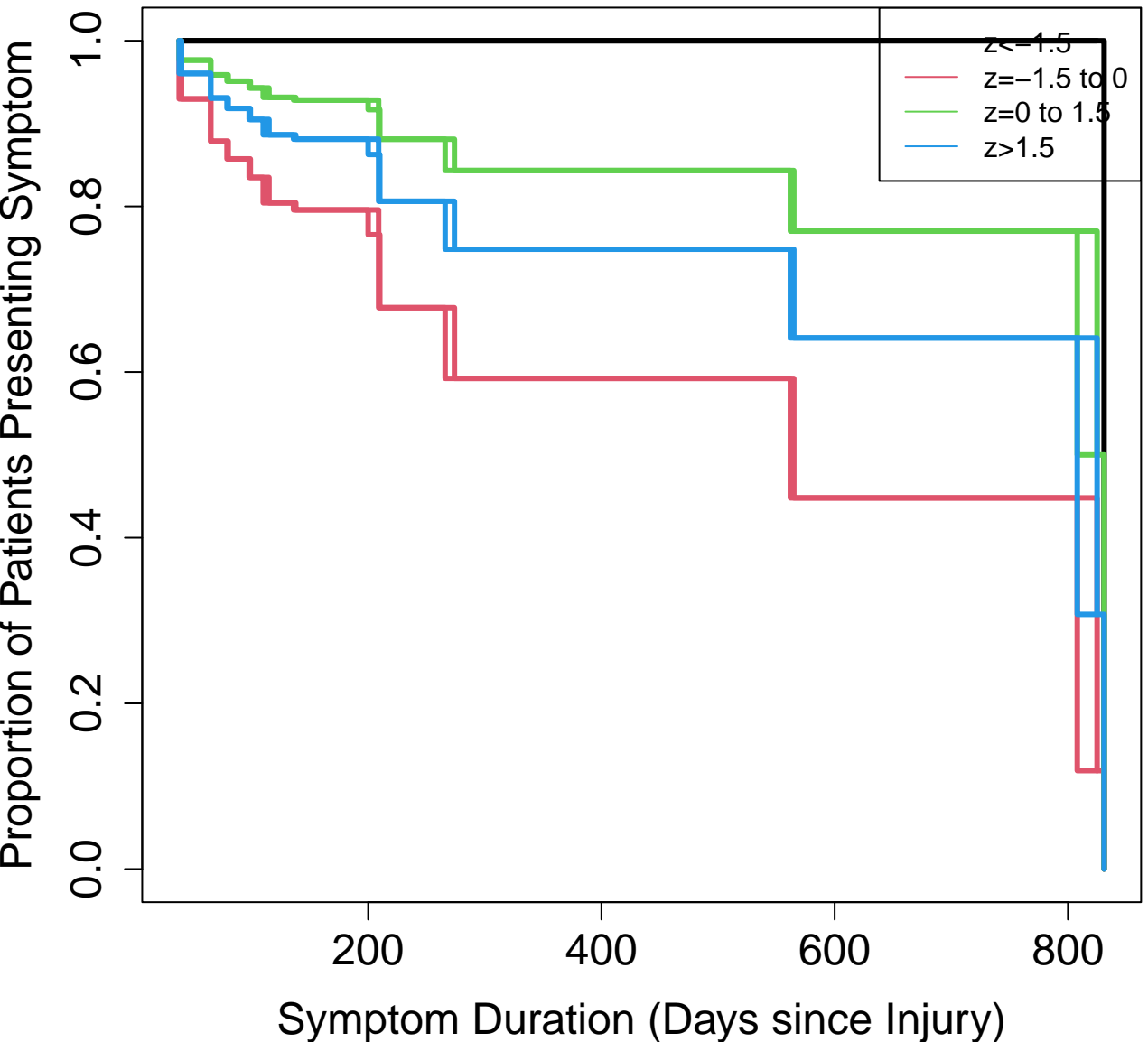
# Volume PCC – Fatigue



# Volume PCC – Anxiety

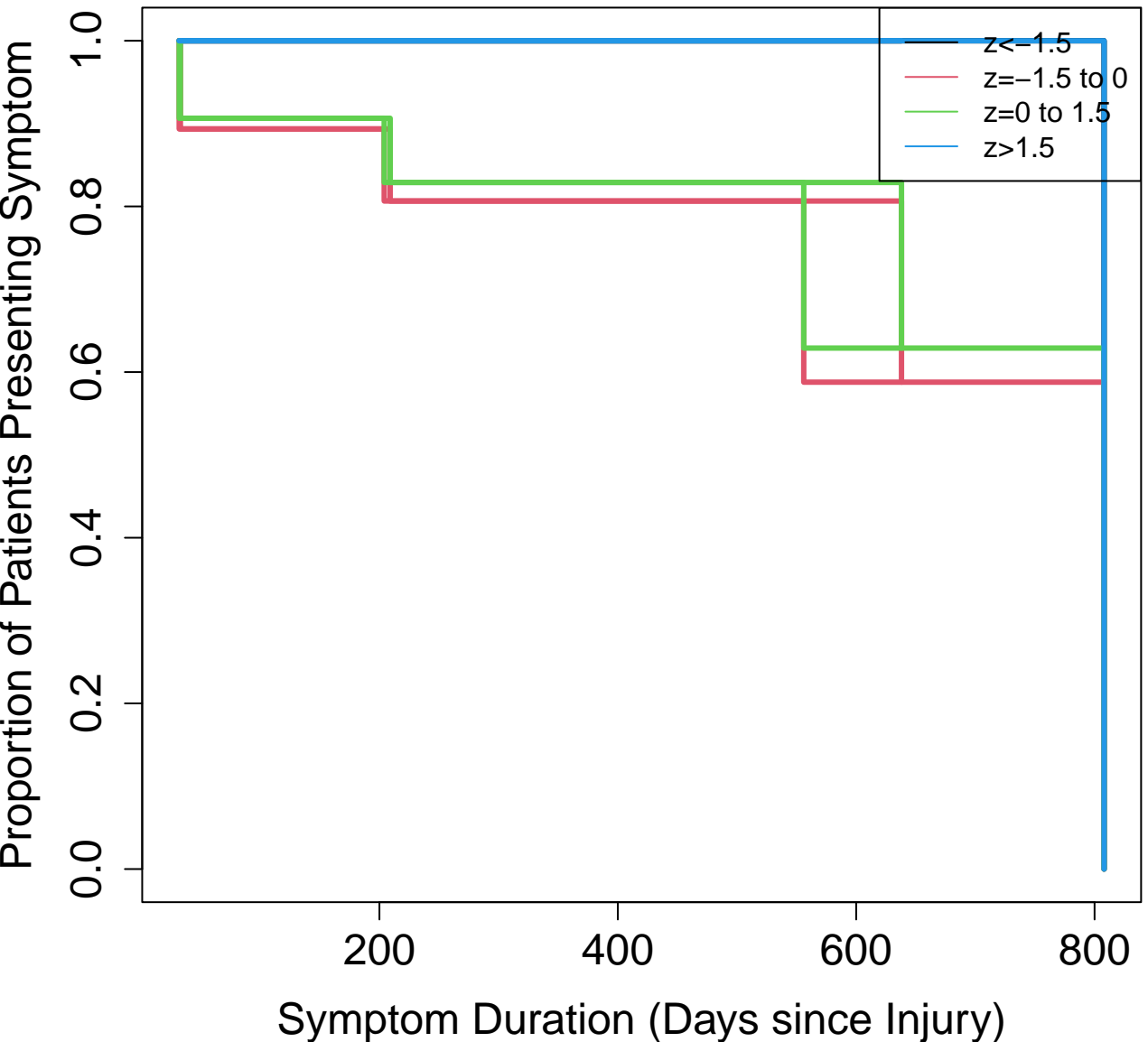


# Volume PCC – Depression

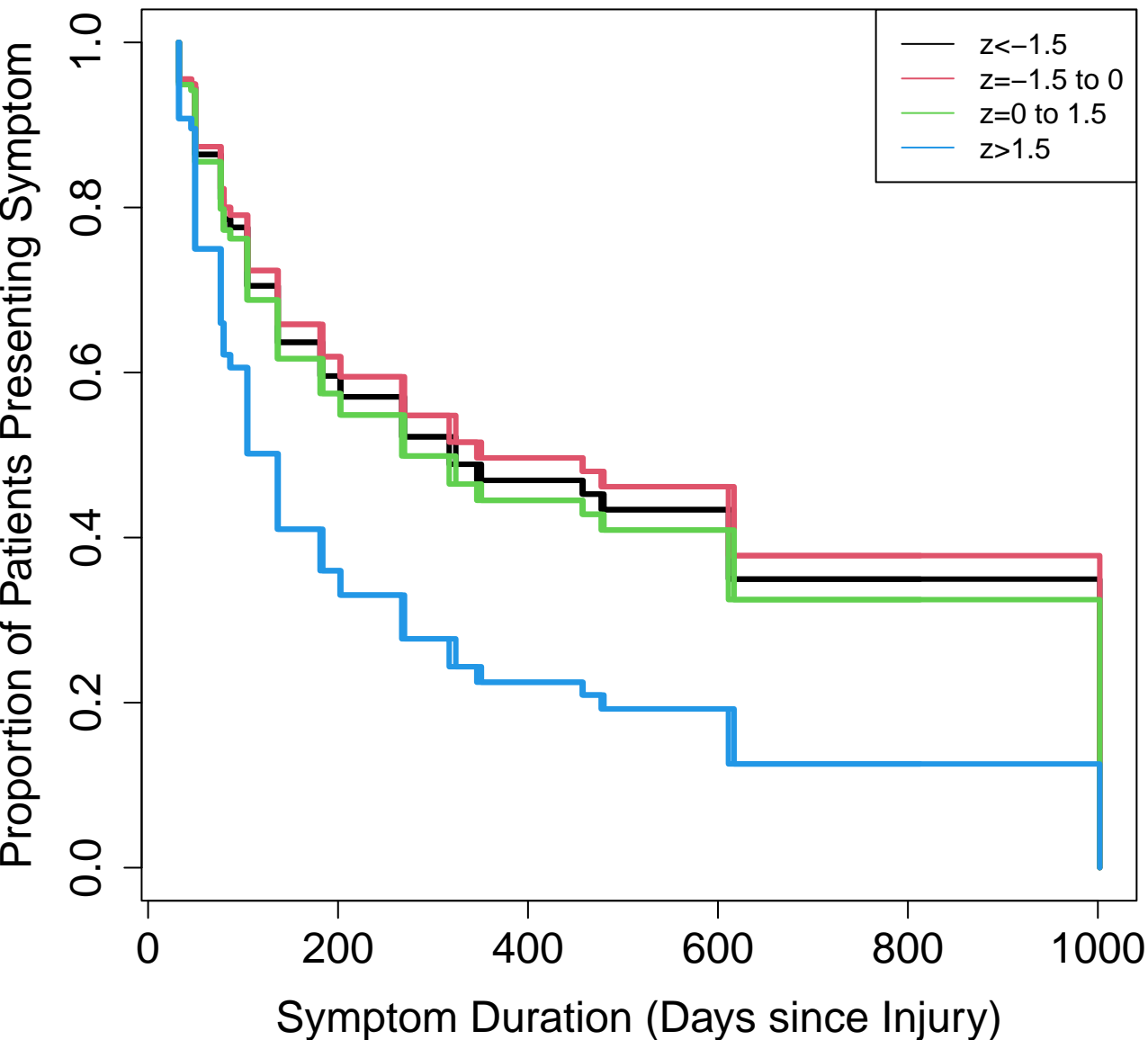




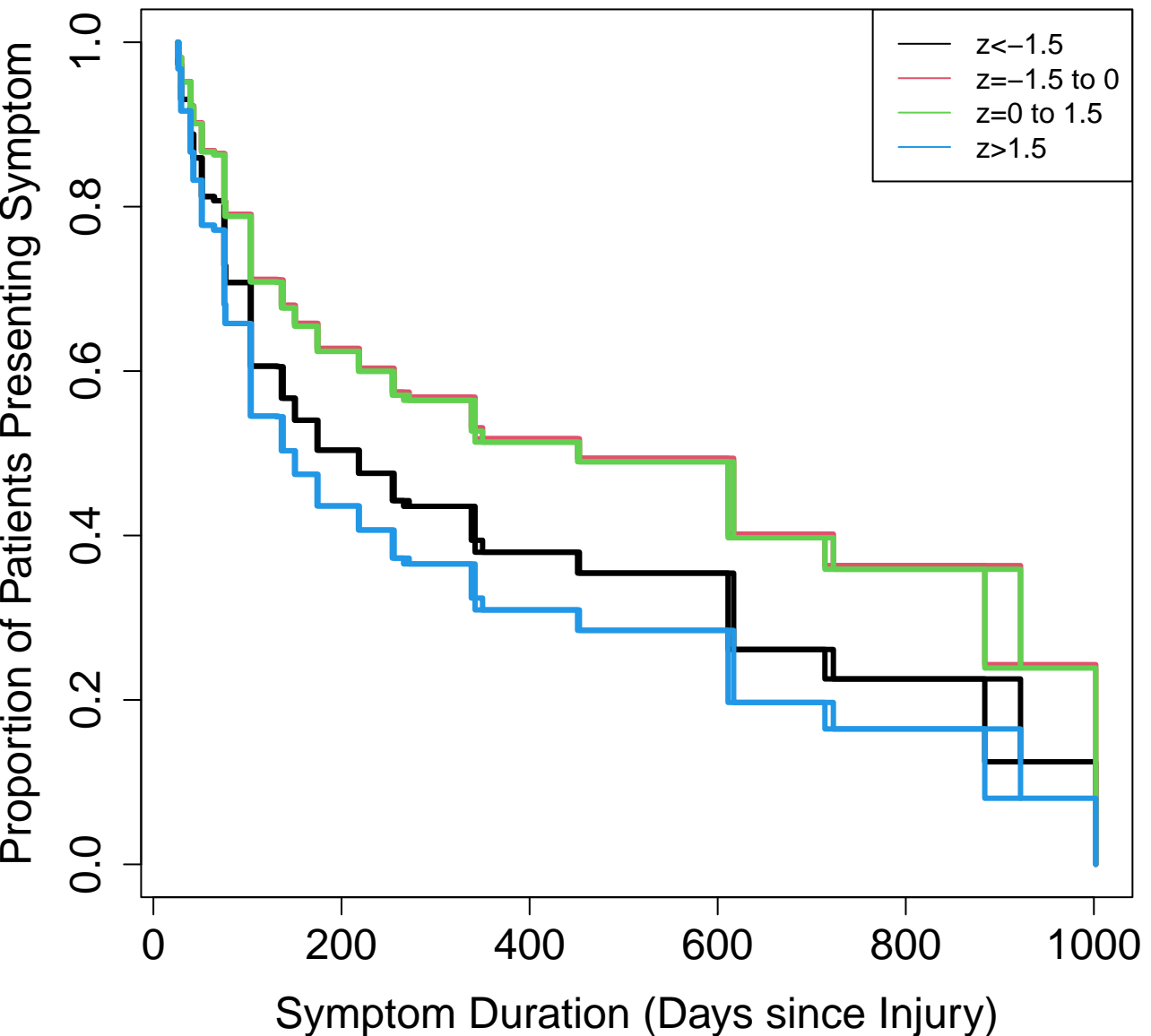
# Volume PCC – Emotional.Lability



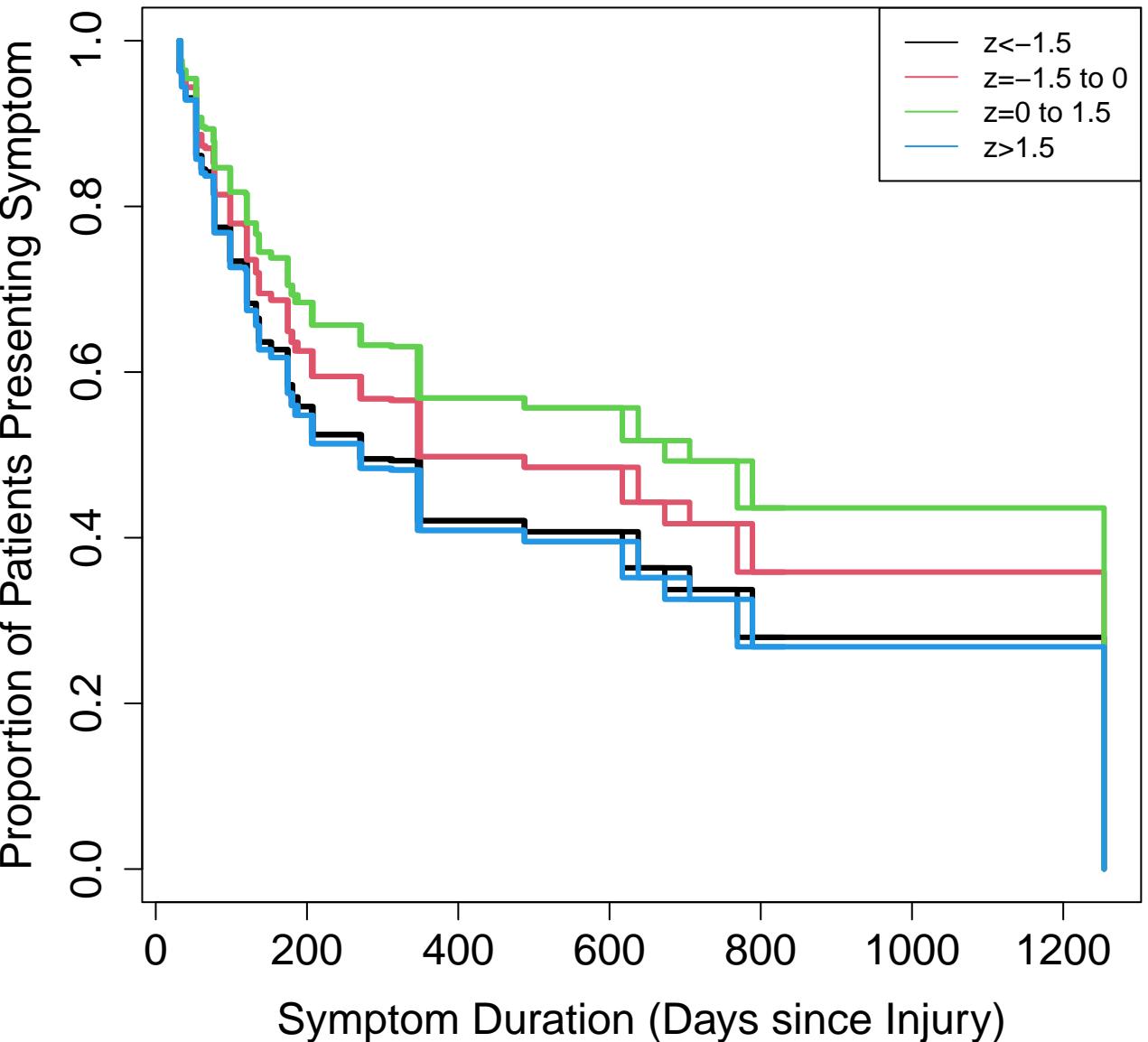
# Volume Isthmus Cingulate – Headache



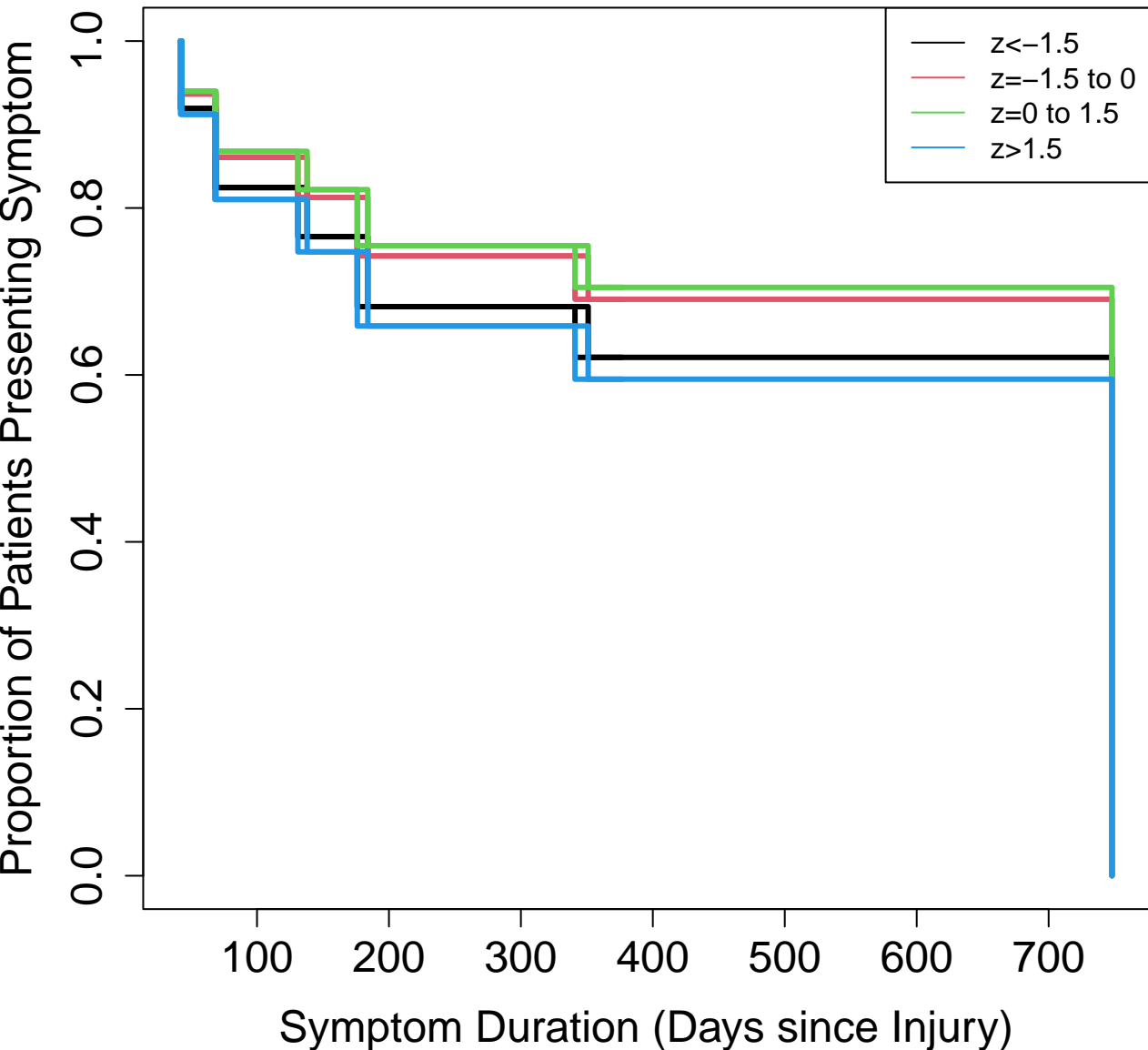
# Volume Isthmus Cingulate – Balance Problems



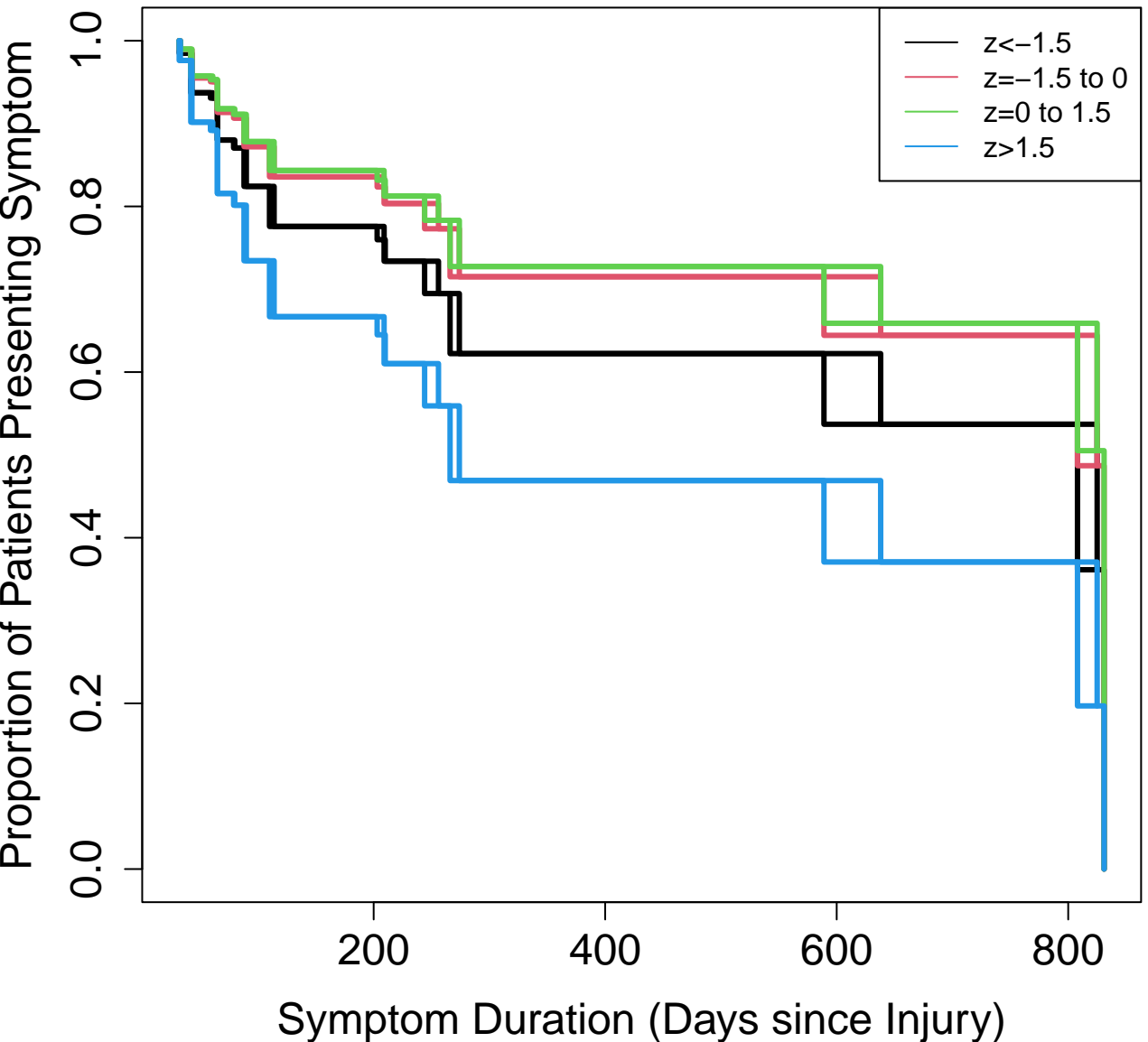
# Volume Isthmus Cingulate – Cognitive Deficits



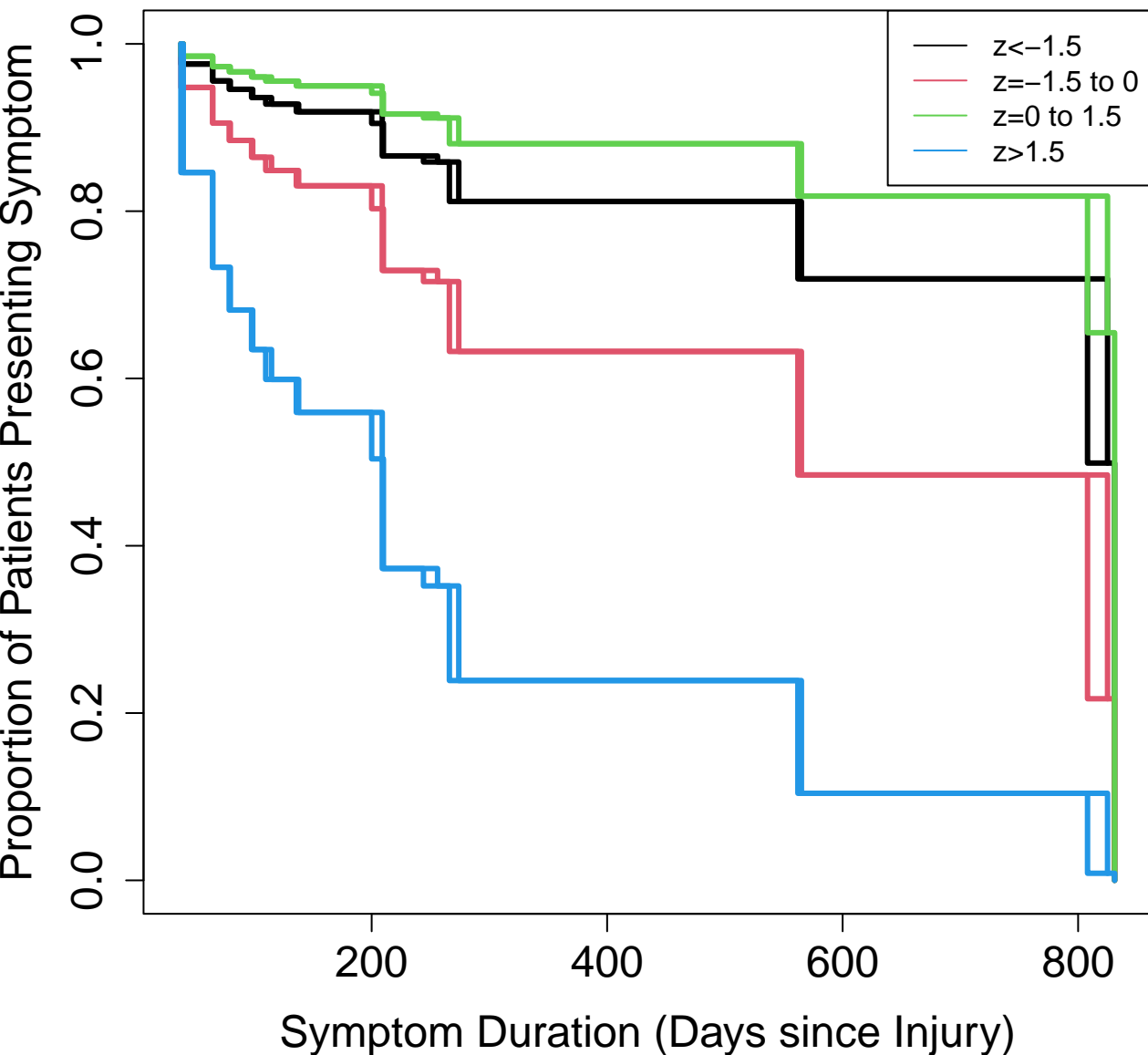
## Volume Isthmus Cingulate – Fatigue



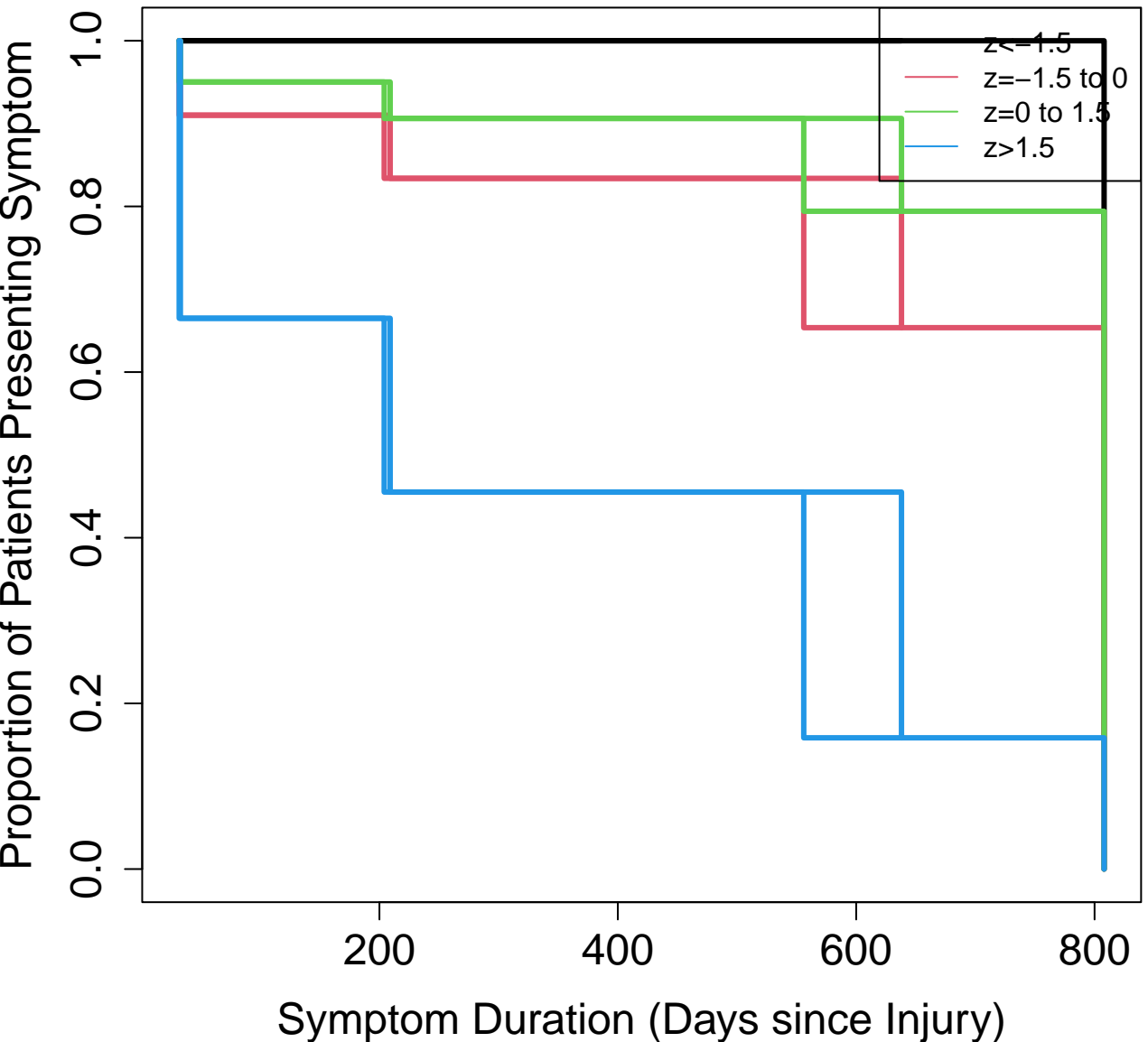
## Volume Isthmus Cingulate – Anxiety



# Volume Isthmus Cingulate – Depression

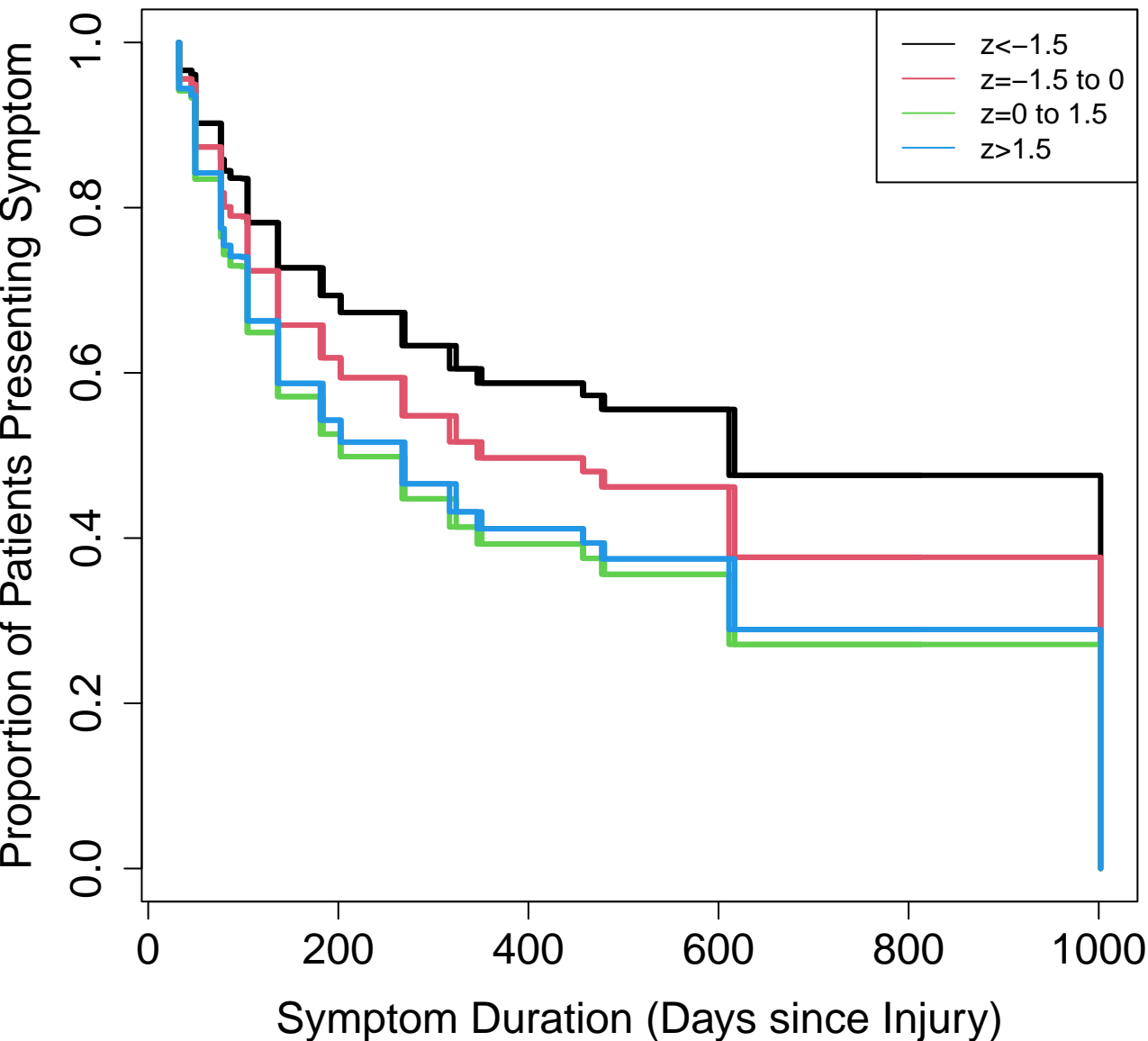


# Volume Isthmus Cingulate – Emotional.Lability

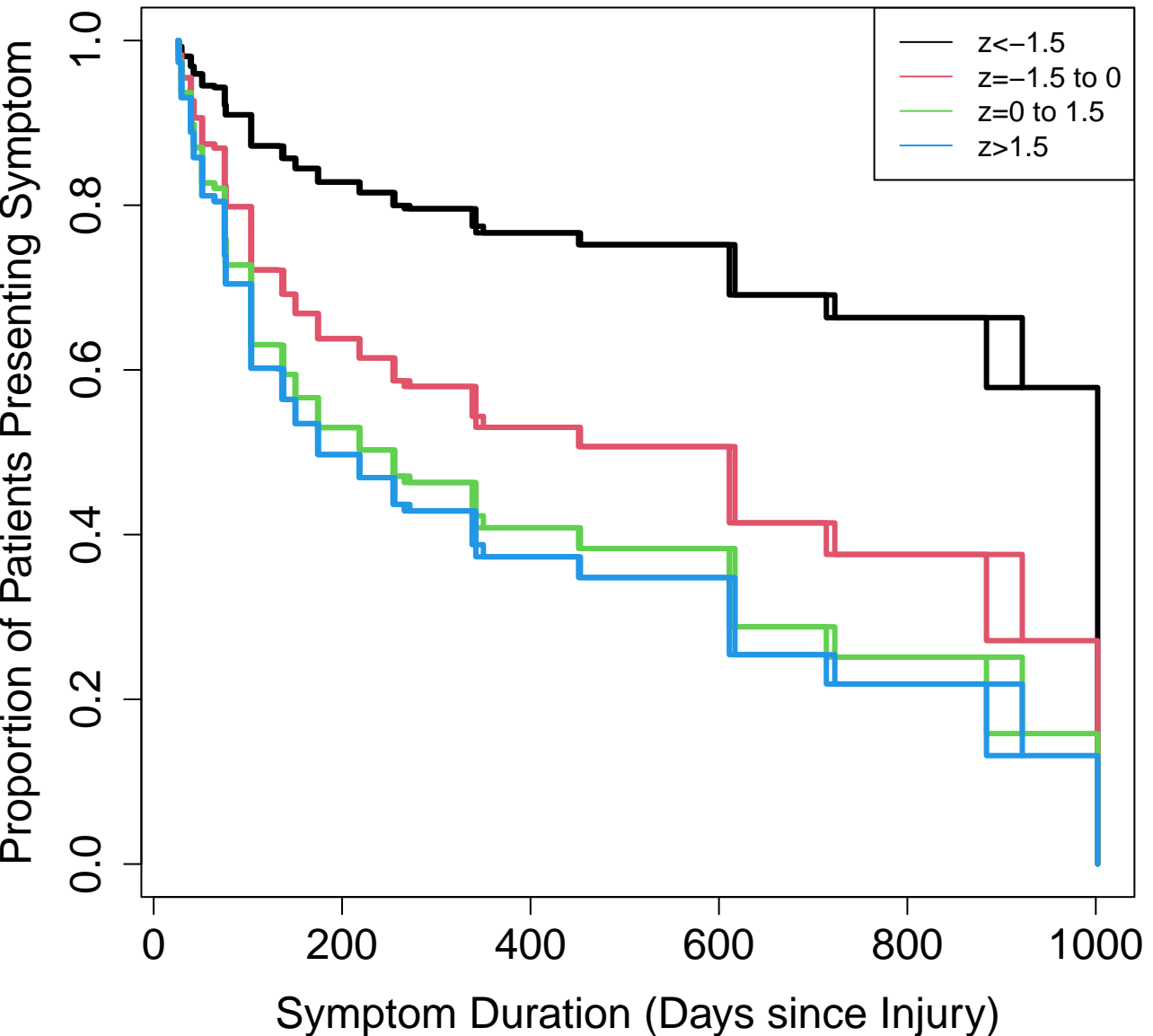




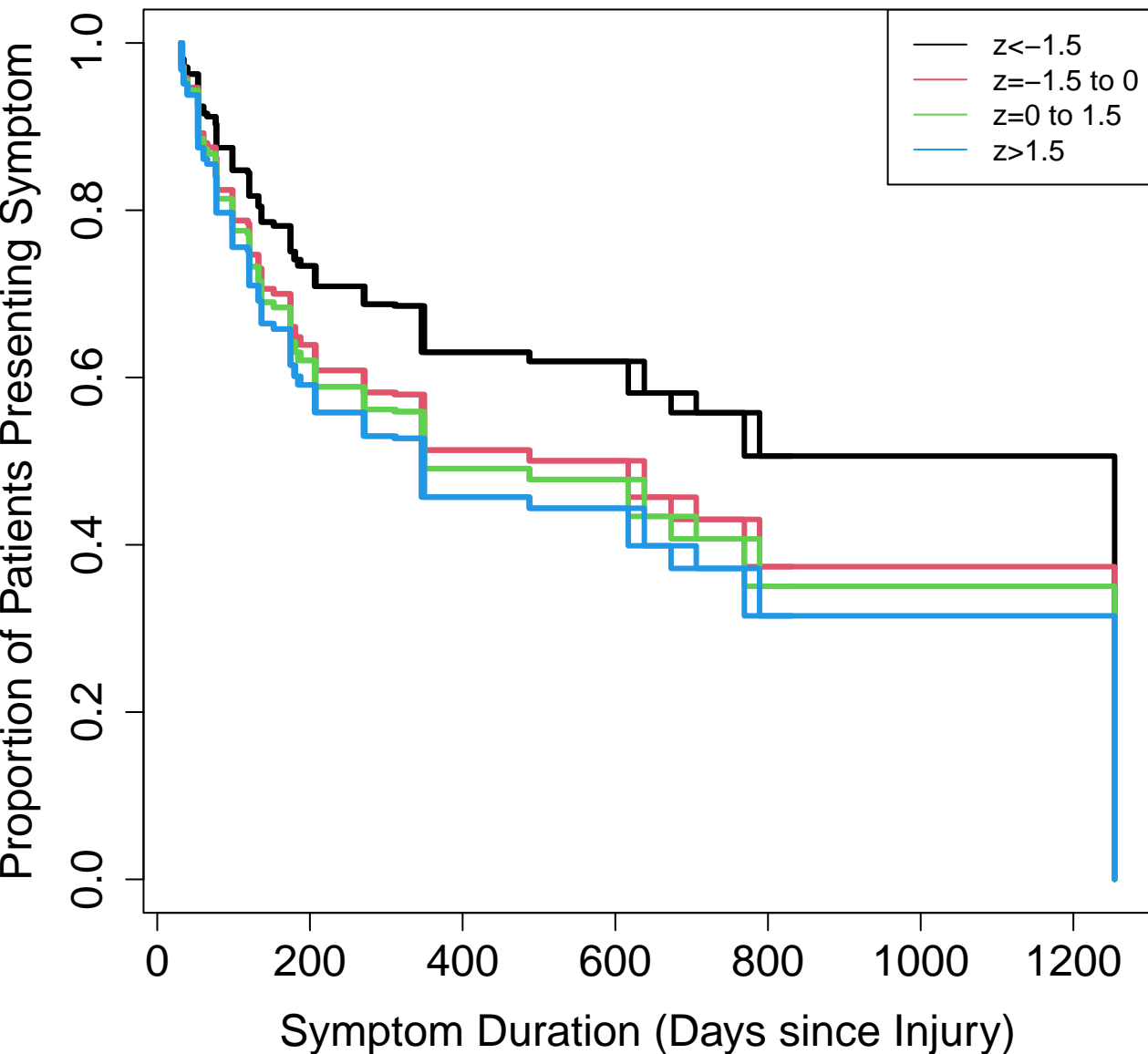
## Volume Lateral OFC – Headache



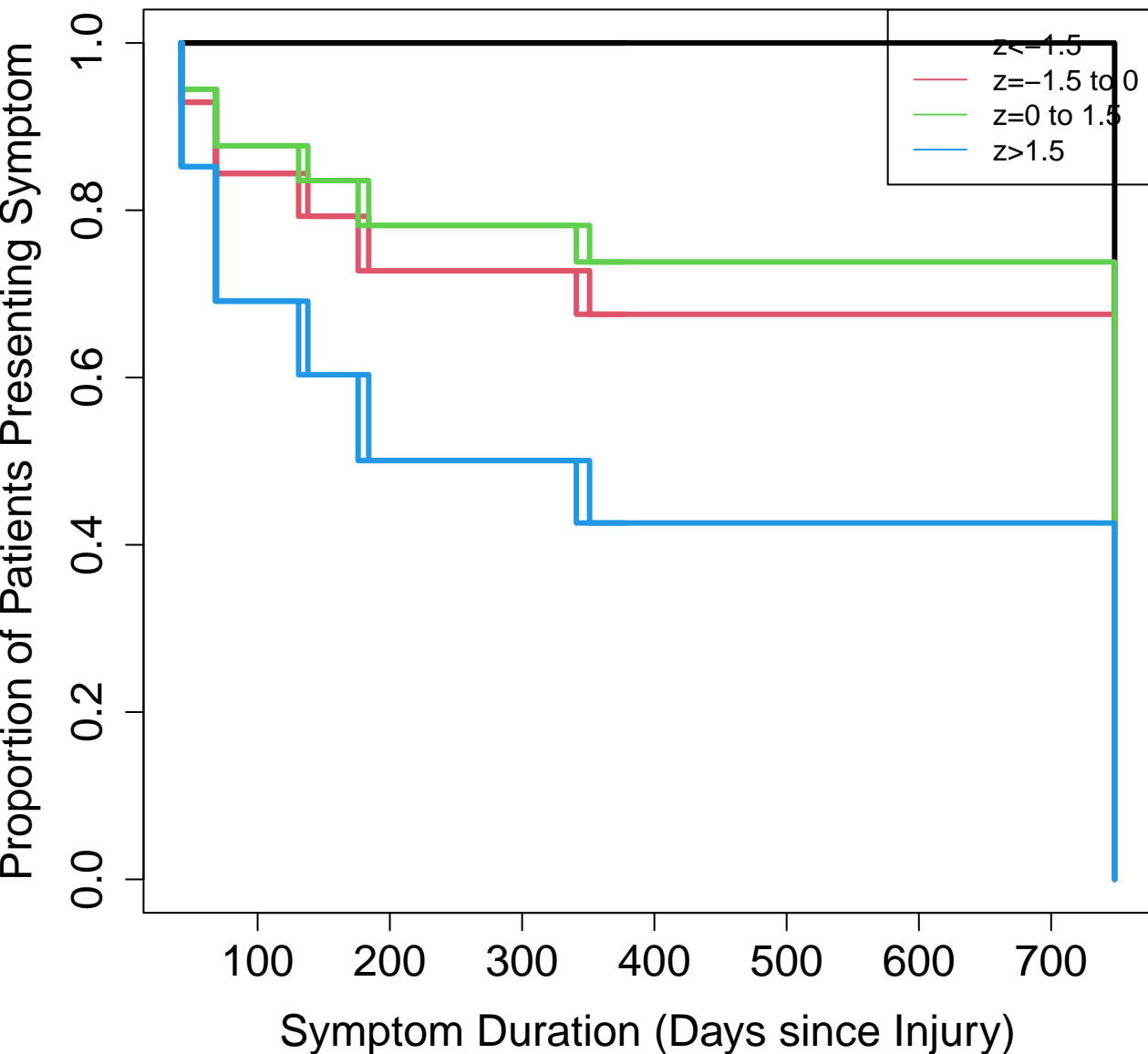
## Volume Lateral OFC – Balance Problems



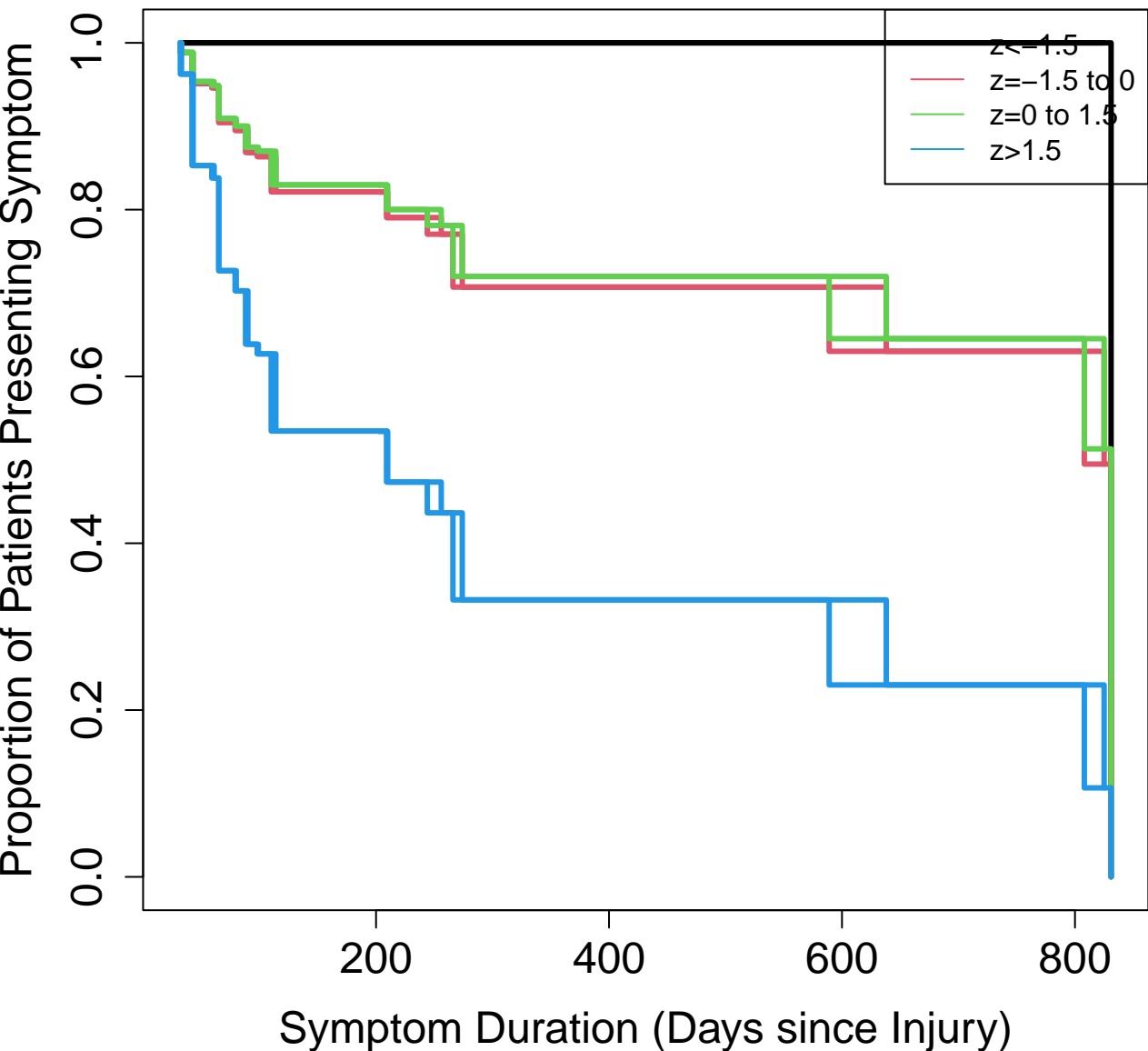
# Volume Lateral OFC – Cognitive Deficits



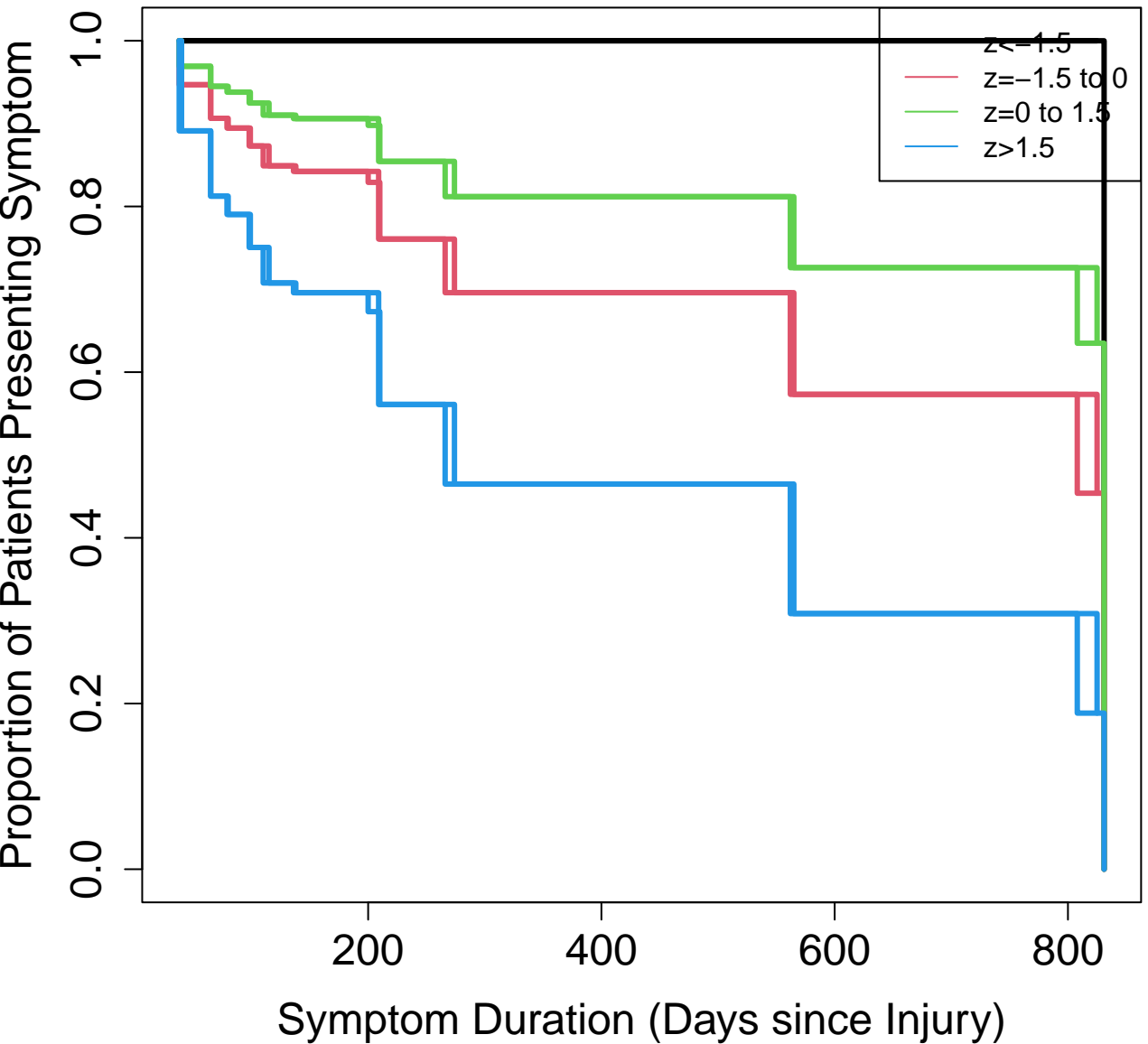
## Volume Lateral OFC – Fatigue



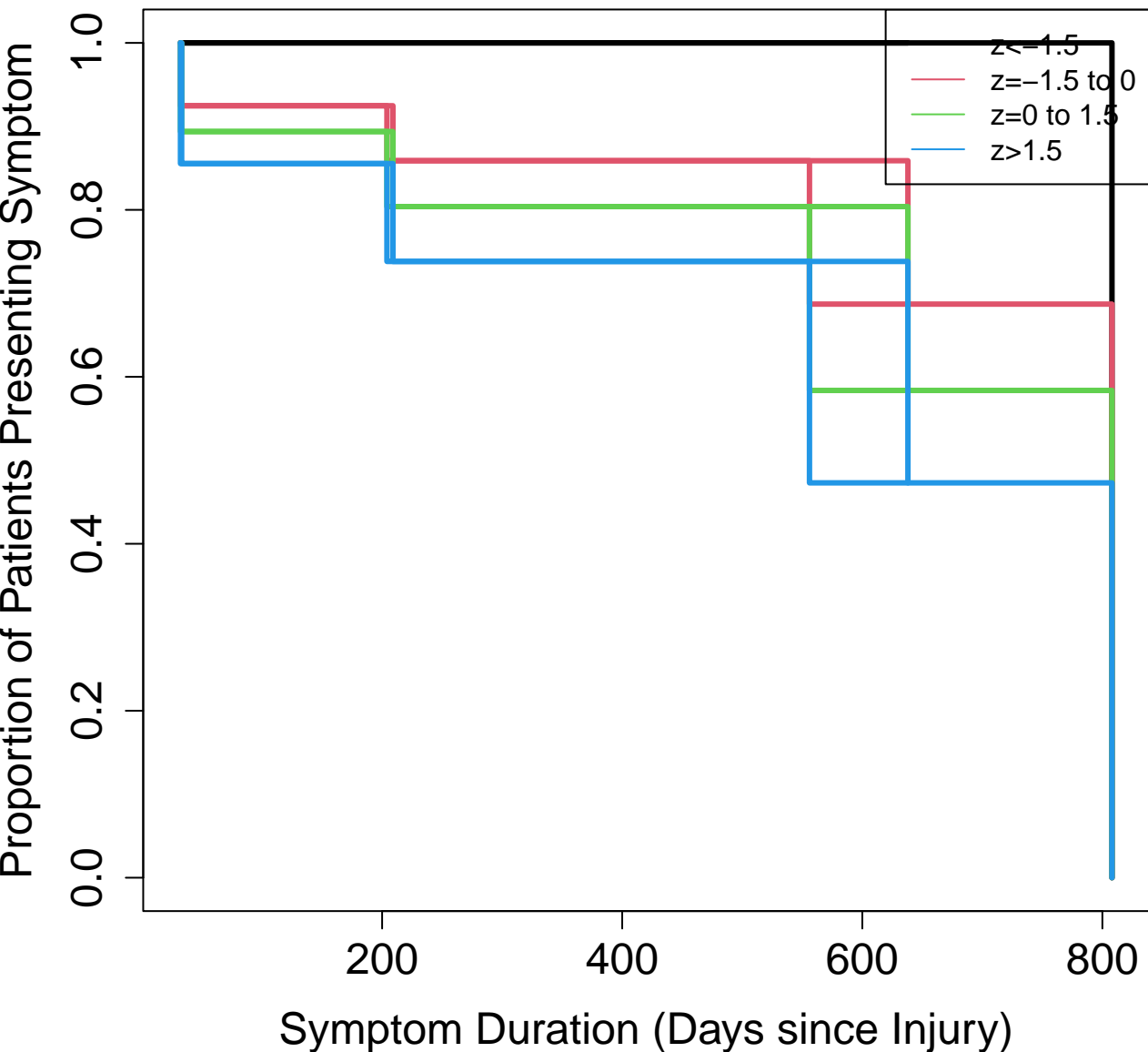
# Volume Lateral OFC – Anxiety



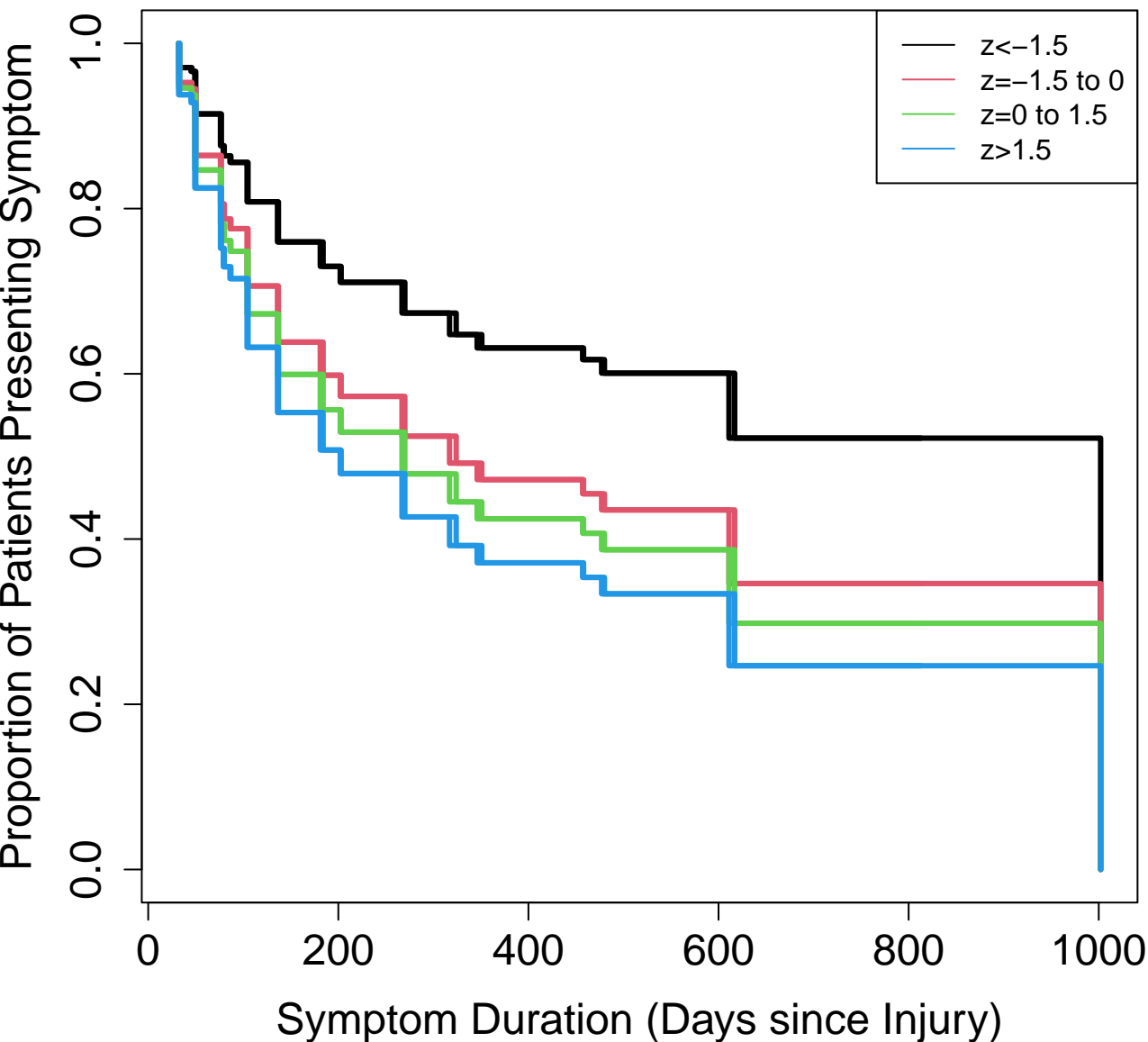
# Volume Lateral OFC – Depression



# Volume Lateral OFC – Emotional.Lability

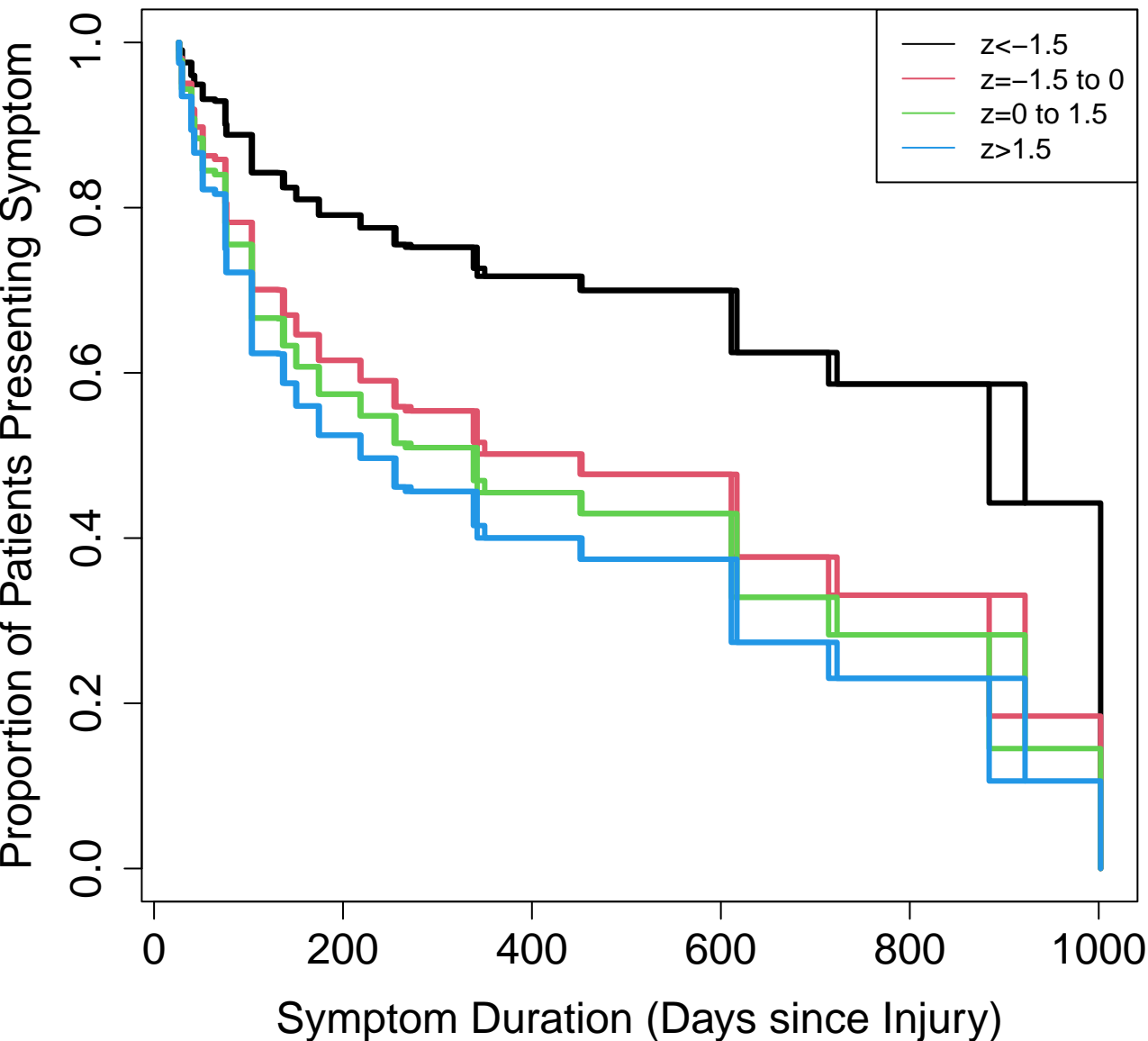


## Volume    Medial OFC – Headache

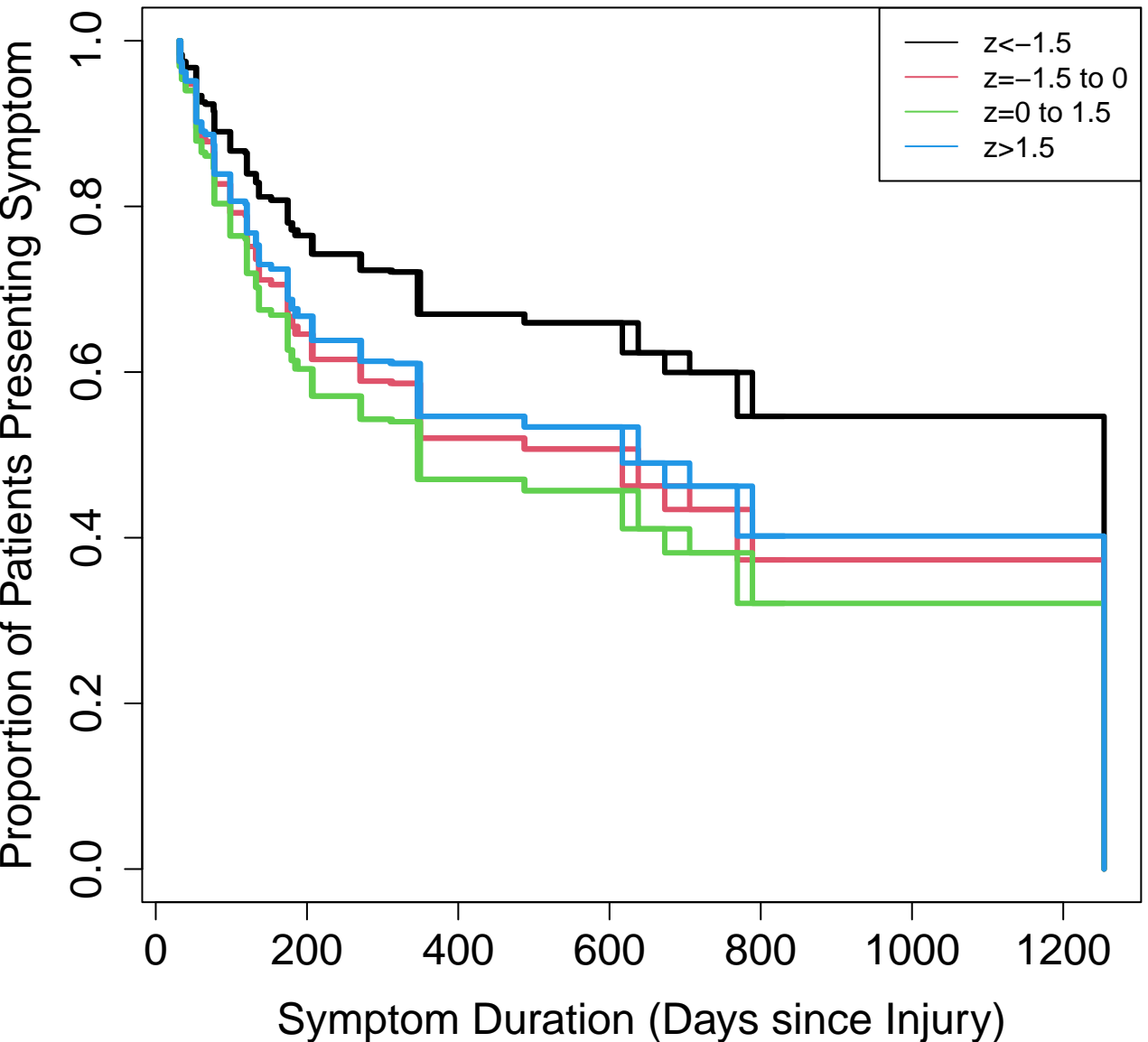




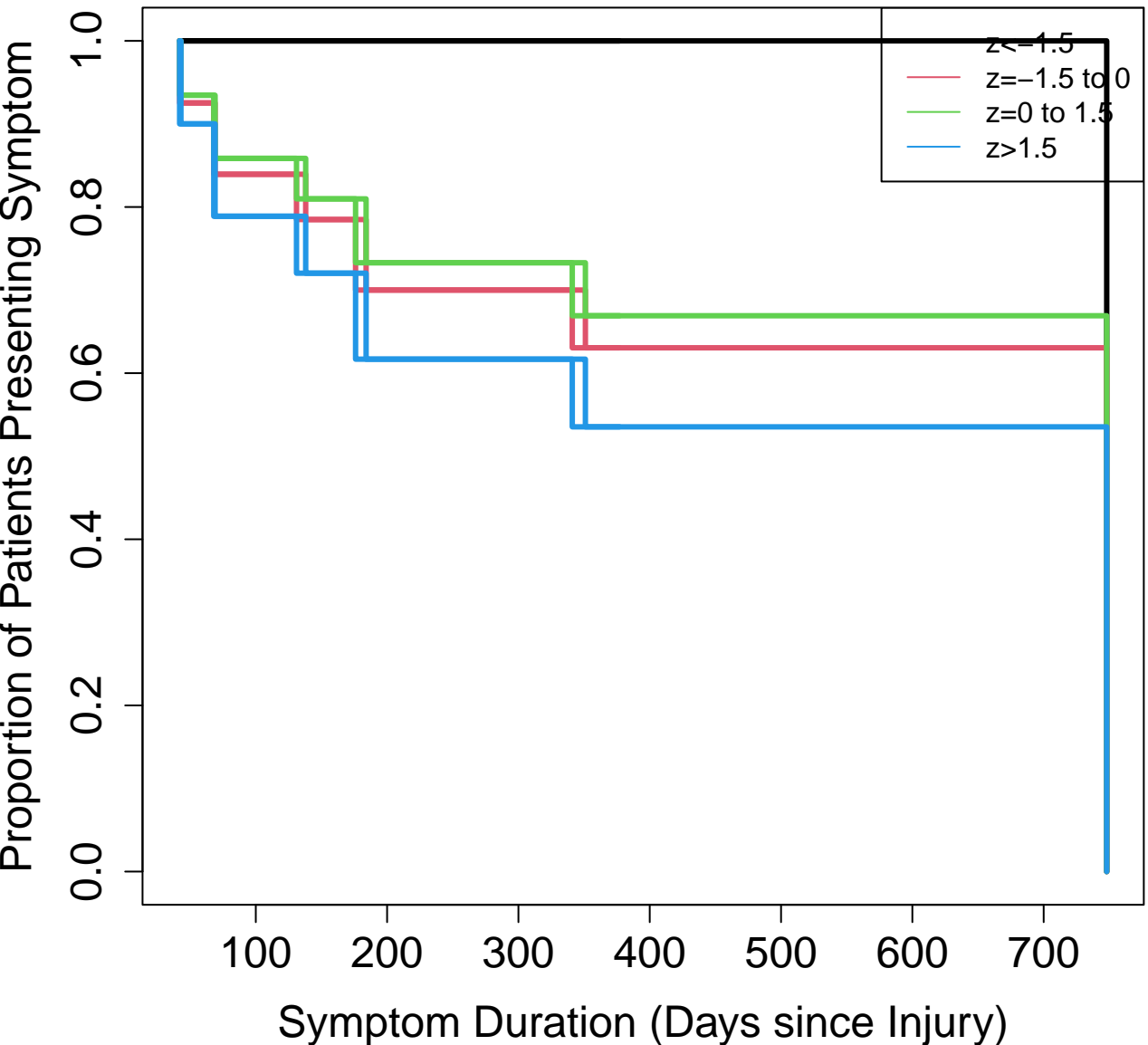
## Volume    Medial OFC – Balance Problems



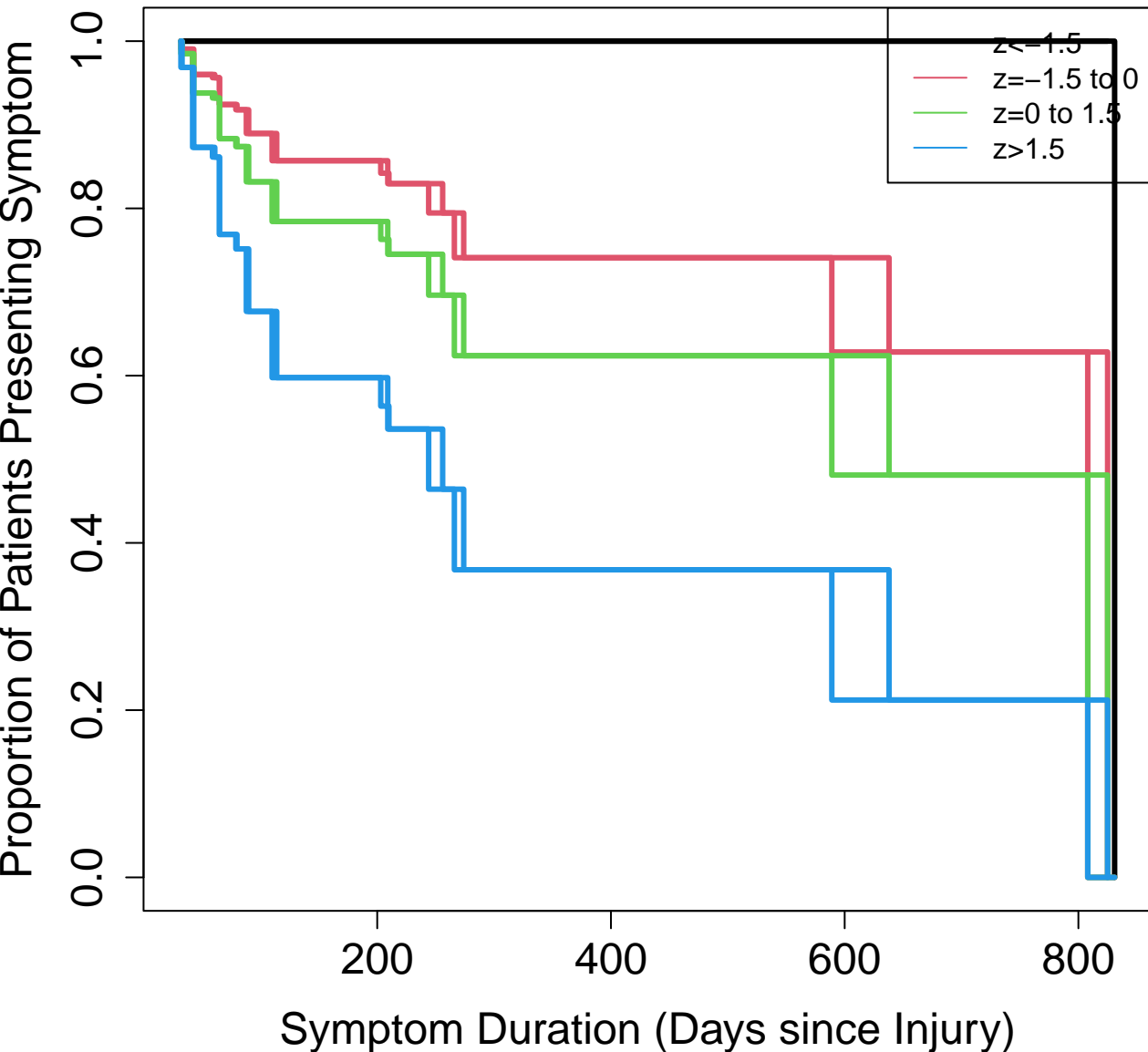
# Volume    Medial OFC – Cognitive Deficits



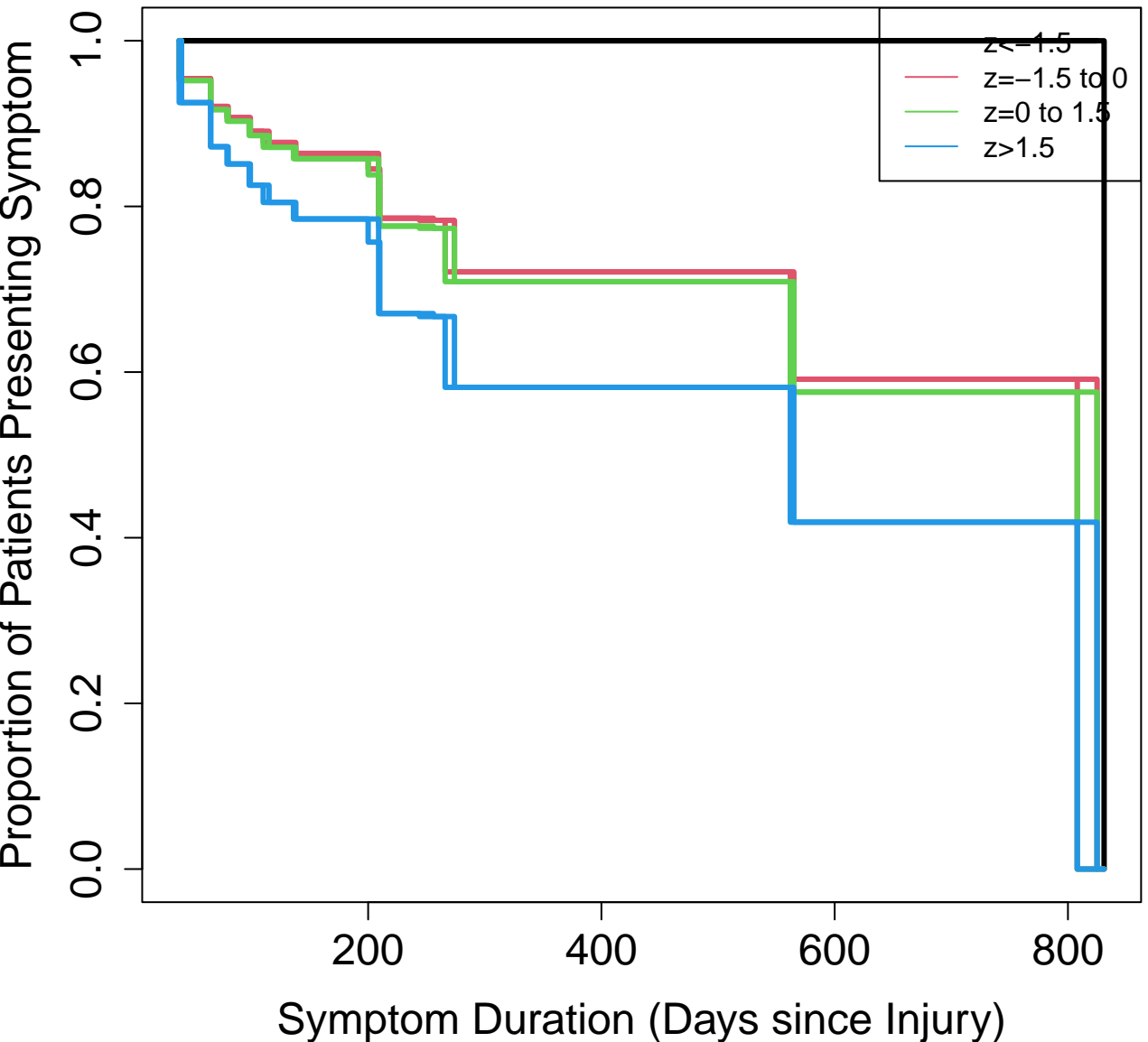
## Volume Medial OFC – Fatigue



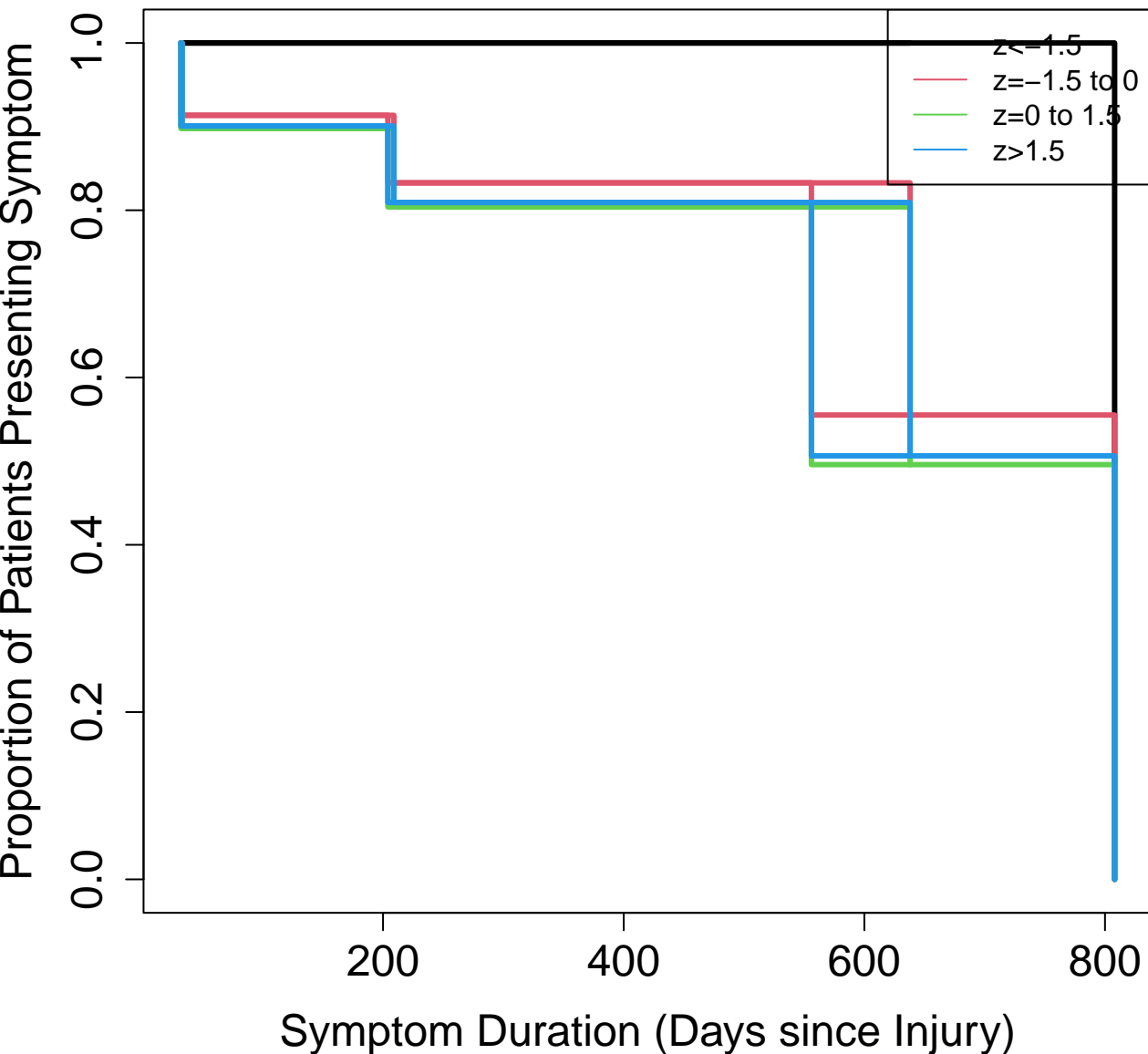
# Volume    Medial OFC – Anxiety



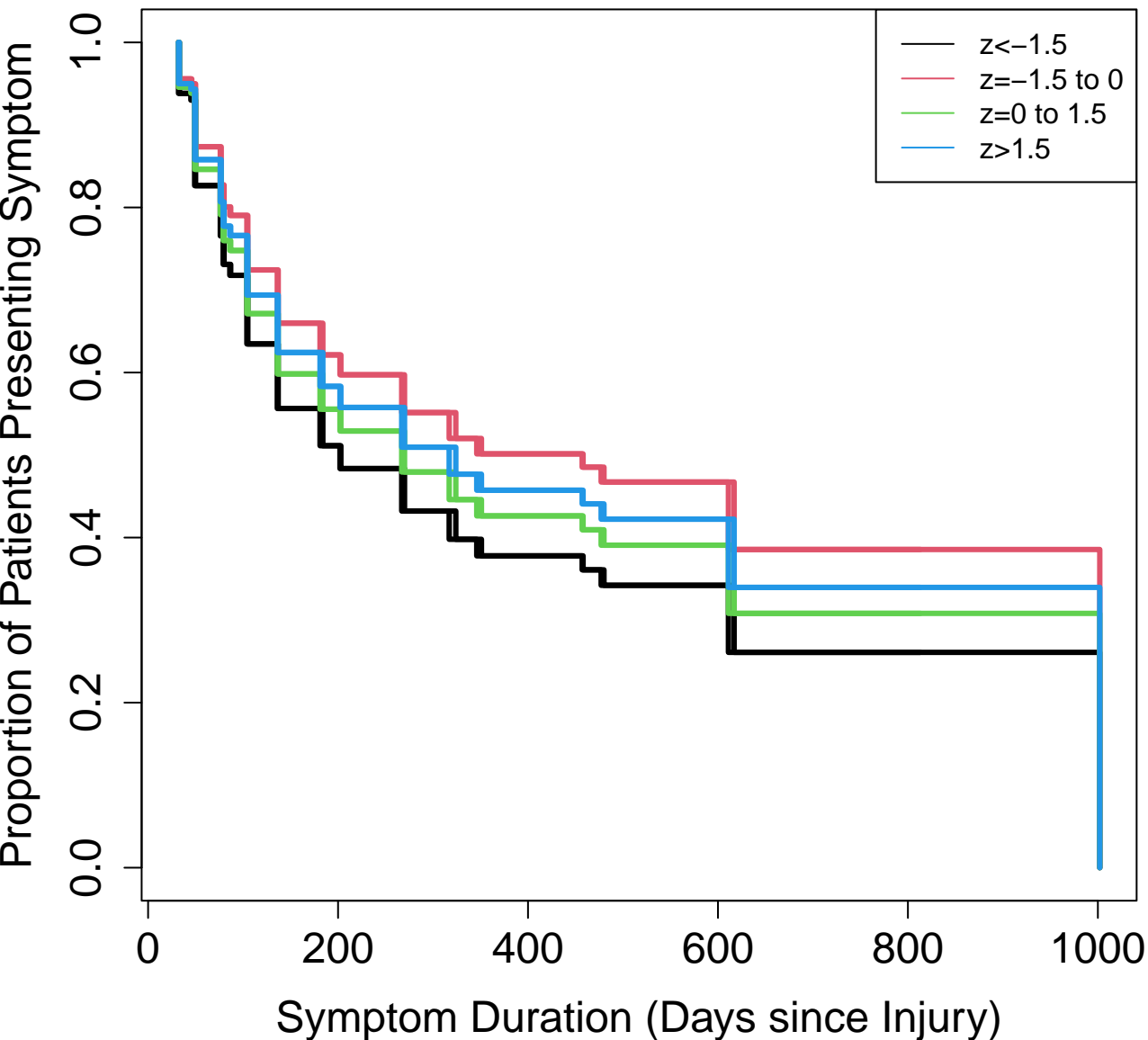
# Volume    Medial OFC – Depression



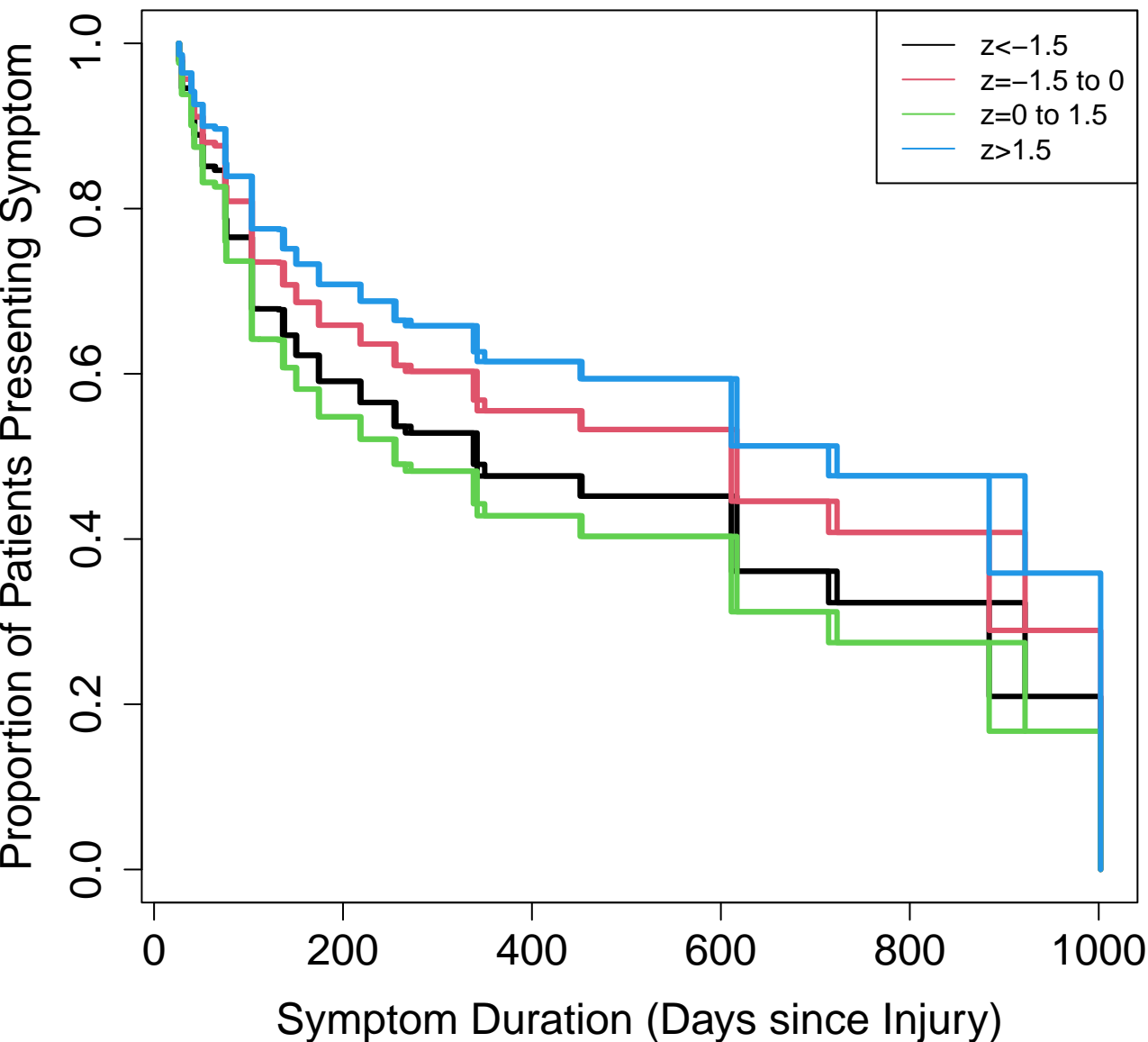
# Volume    Medial OFC – Emotional.Lability



# Volume Ventral Diencephalon – Headache

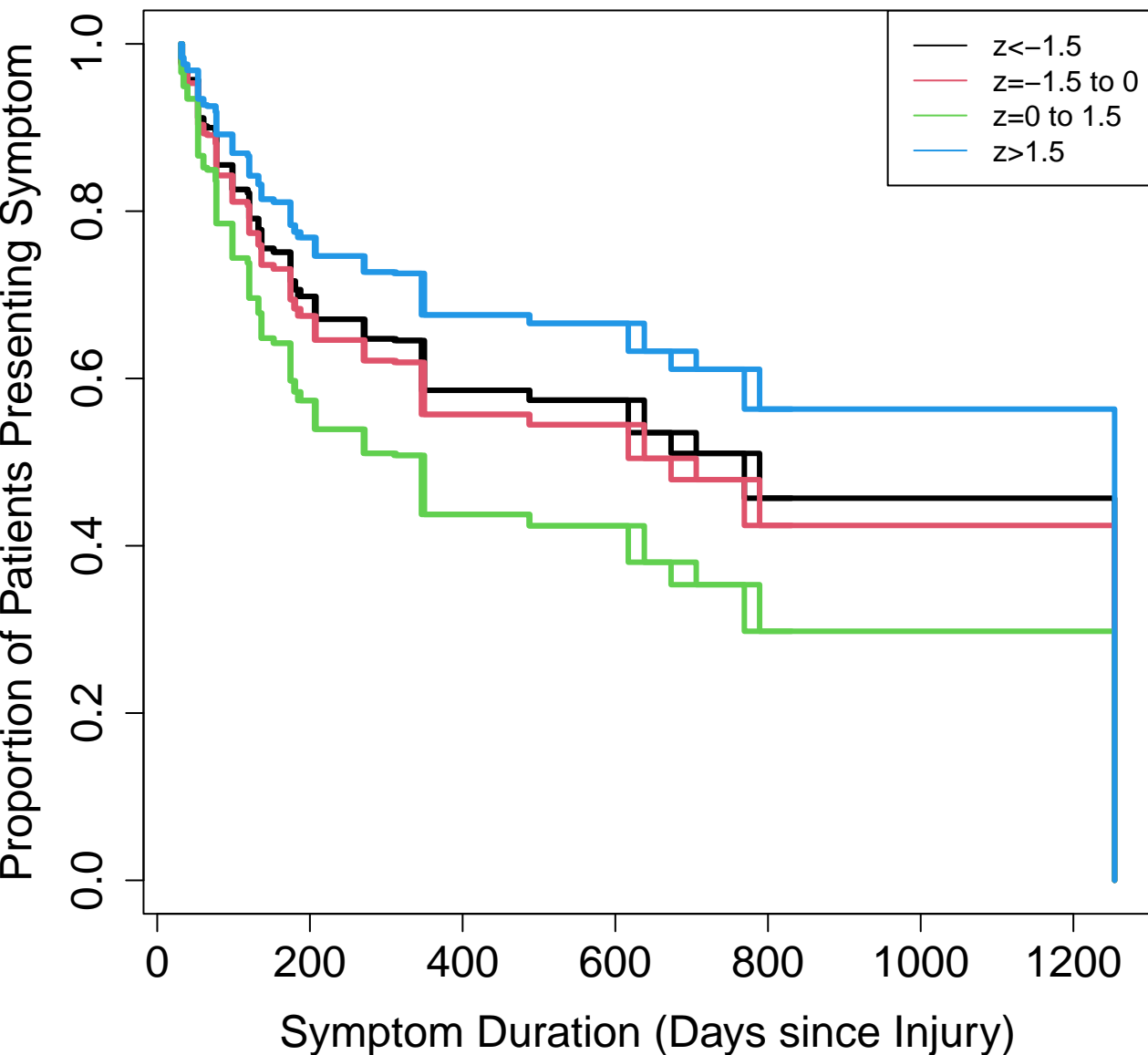


# Volume Ventral Diencephalon – Balance Problems

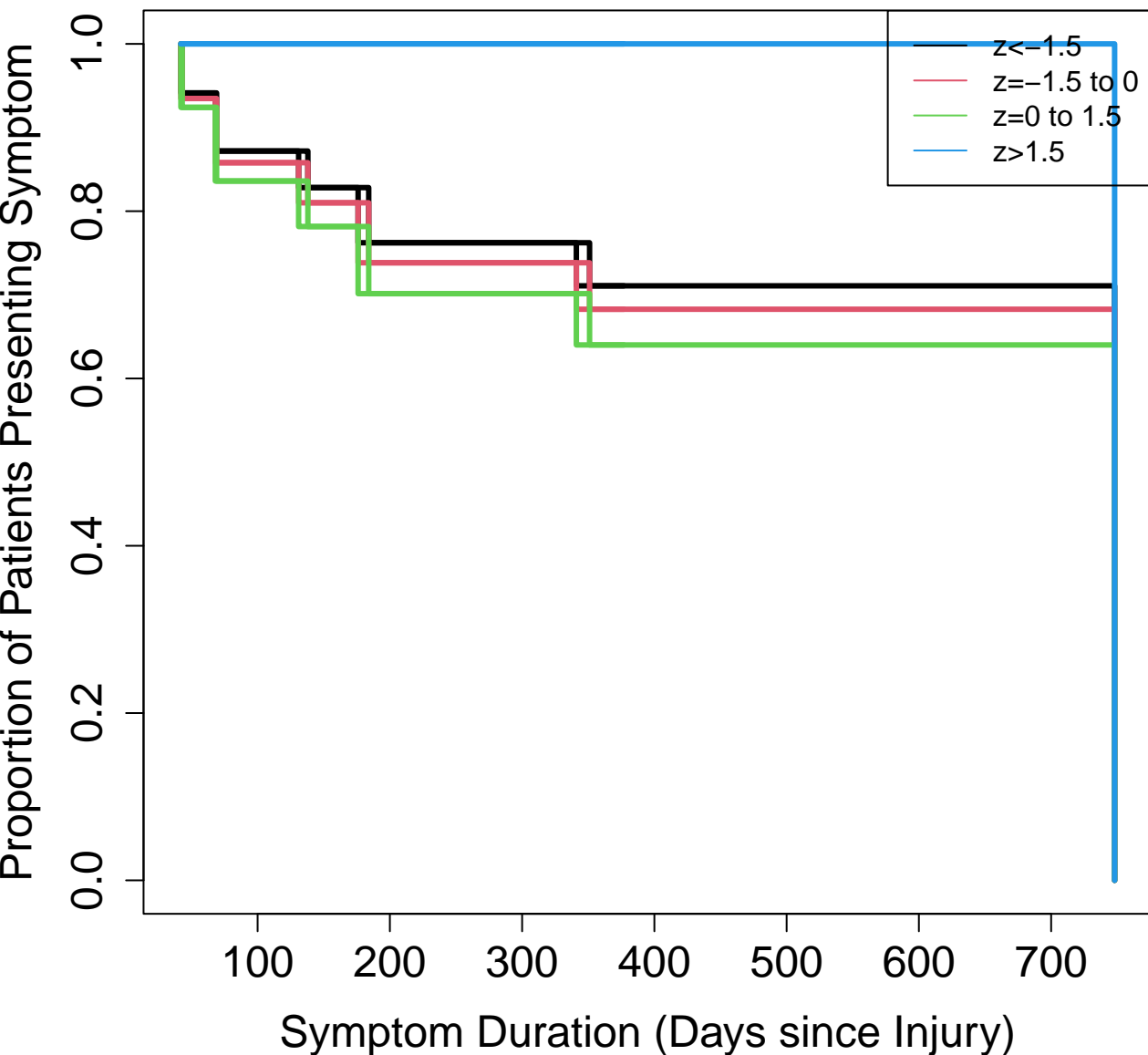




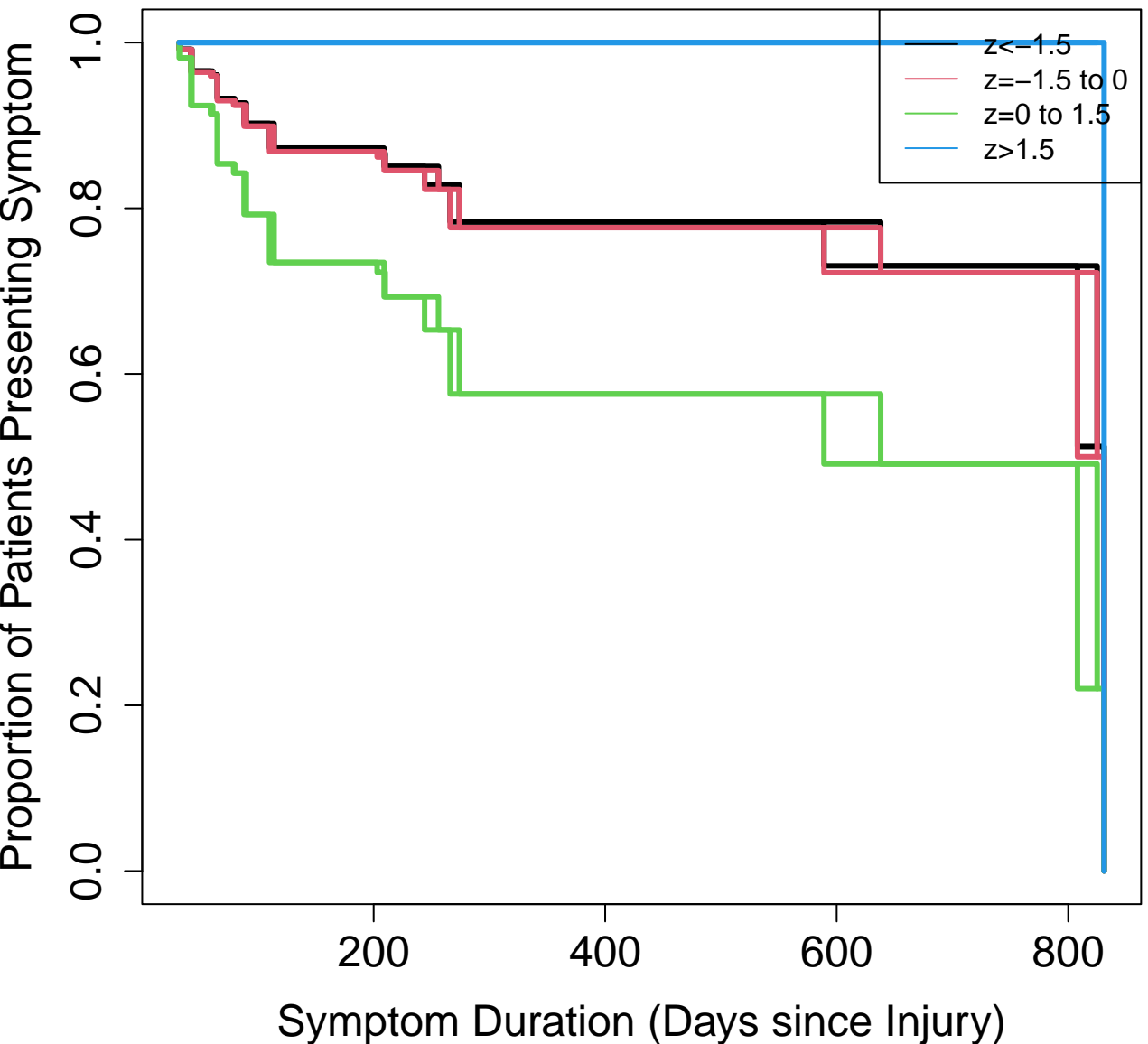
# Volume Ventral Diencephalon – Cognitive Deficits



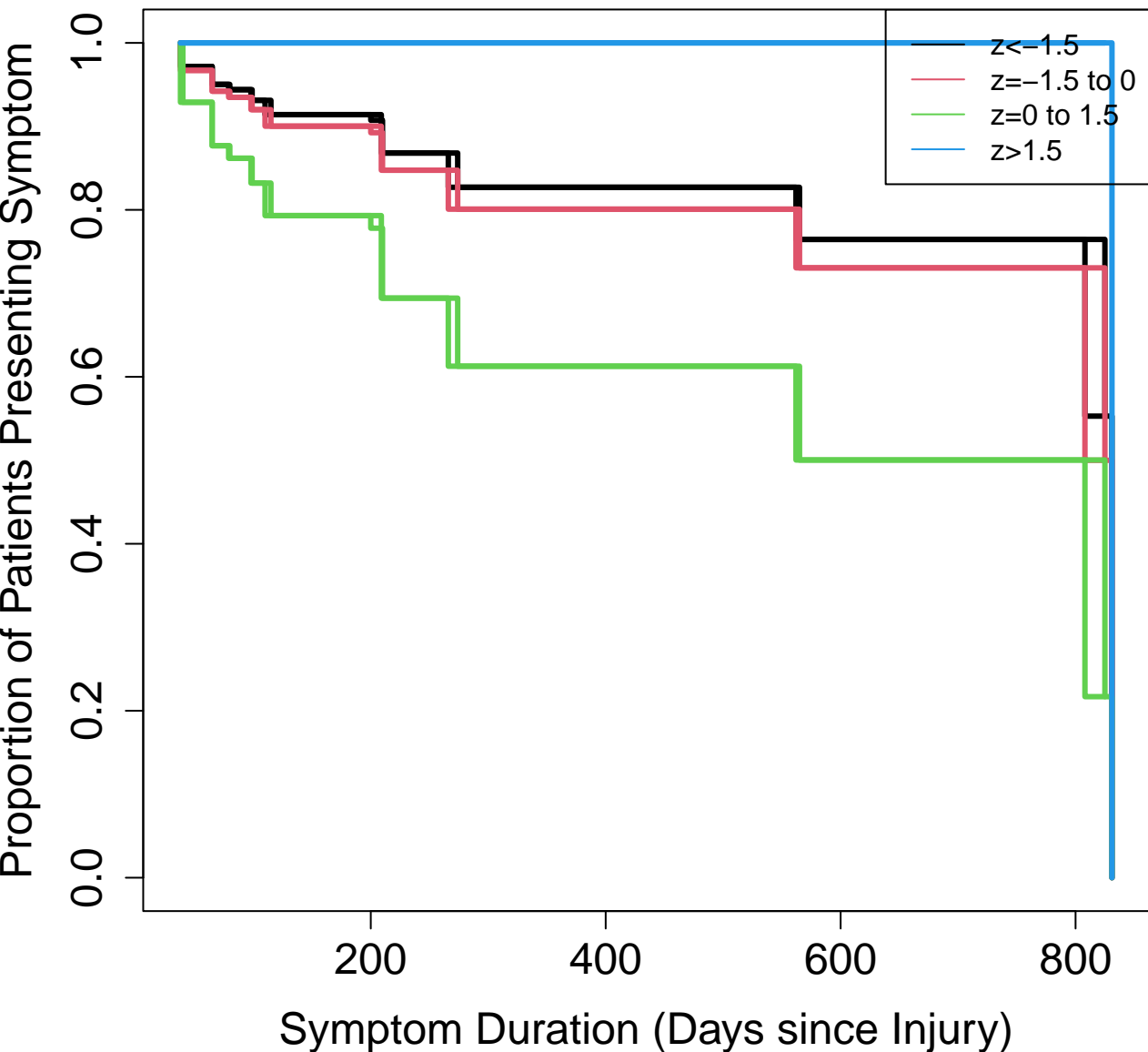
## Volume Ventral Diencephalon – Fatigue



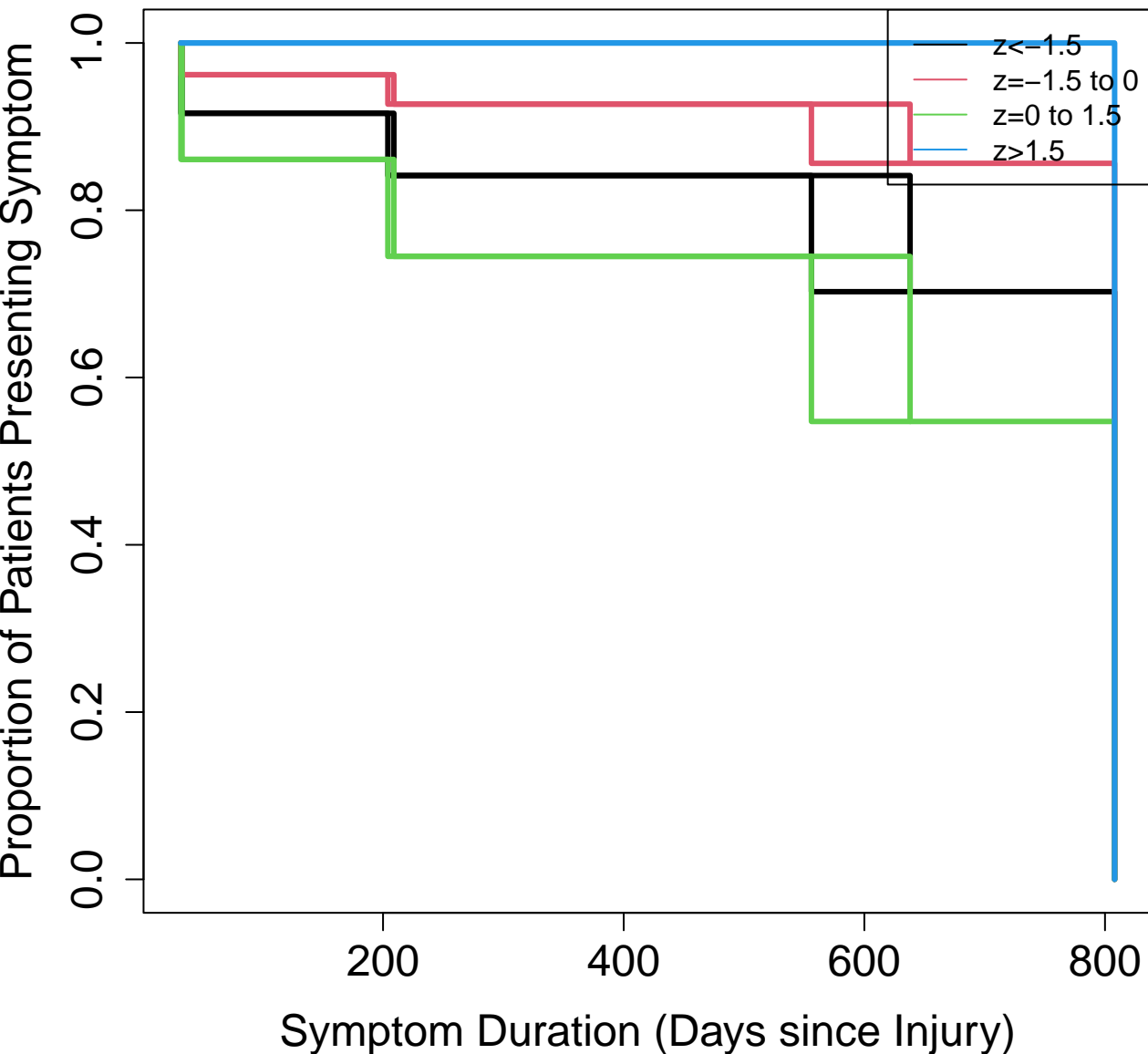
# Volume Ventral Diencephalon – Anxiety



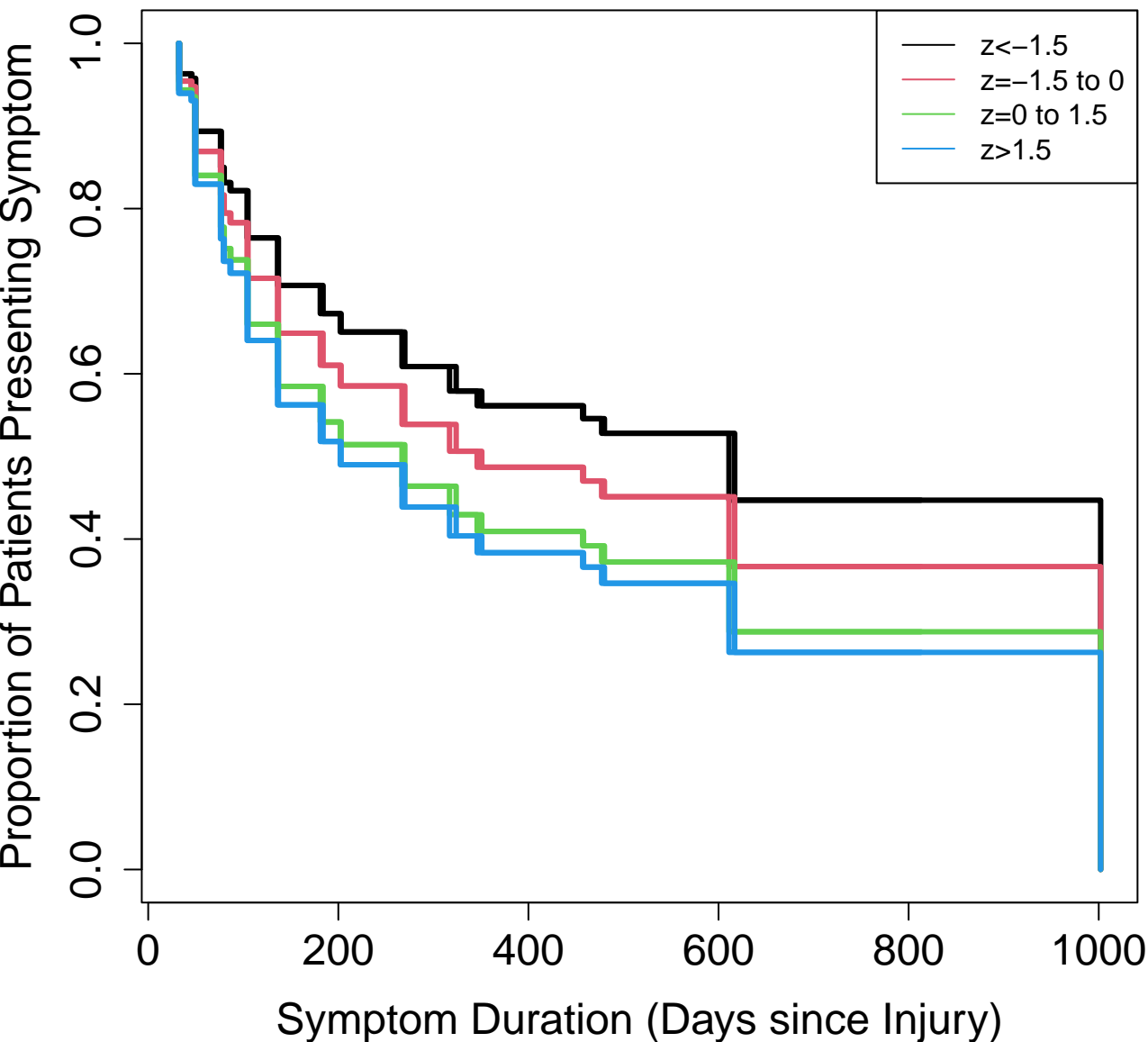
# Volume Ventral Diencephalon – Depression



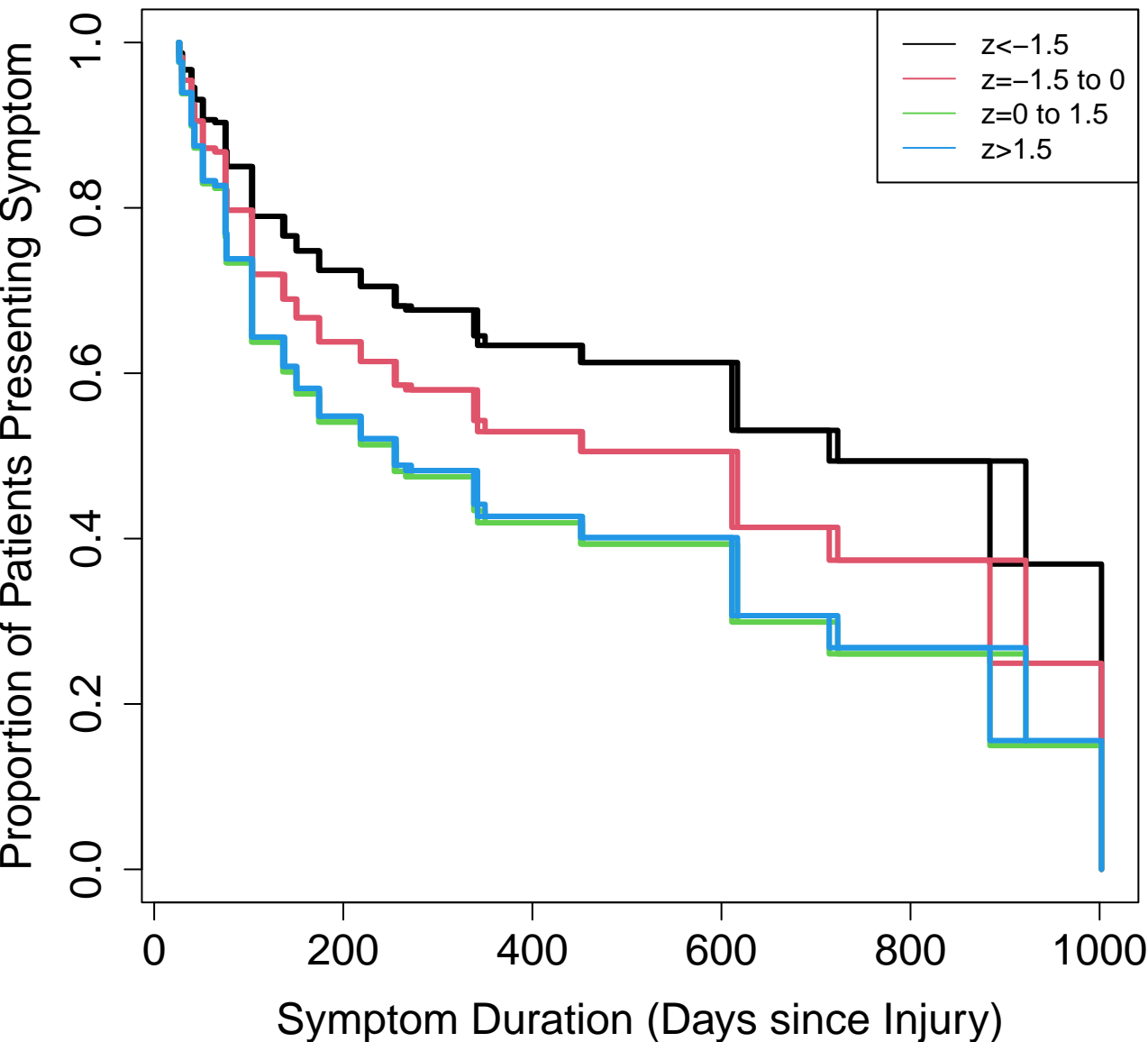
# Volume Ventral Diencephalon – Emotional.Lability



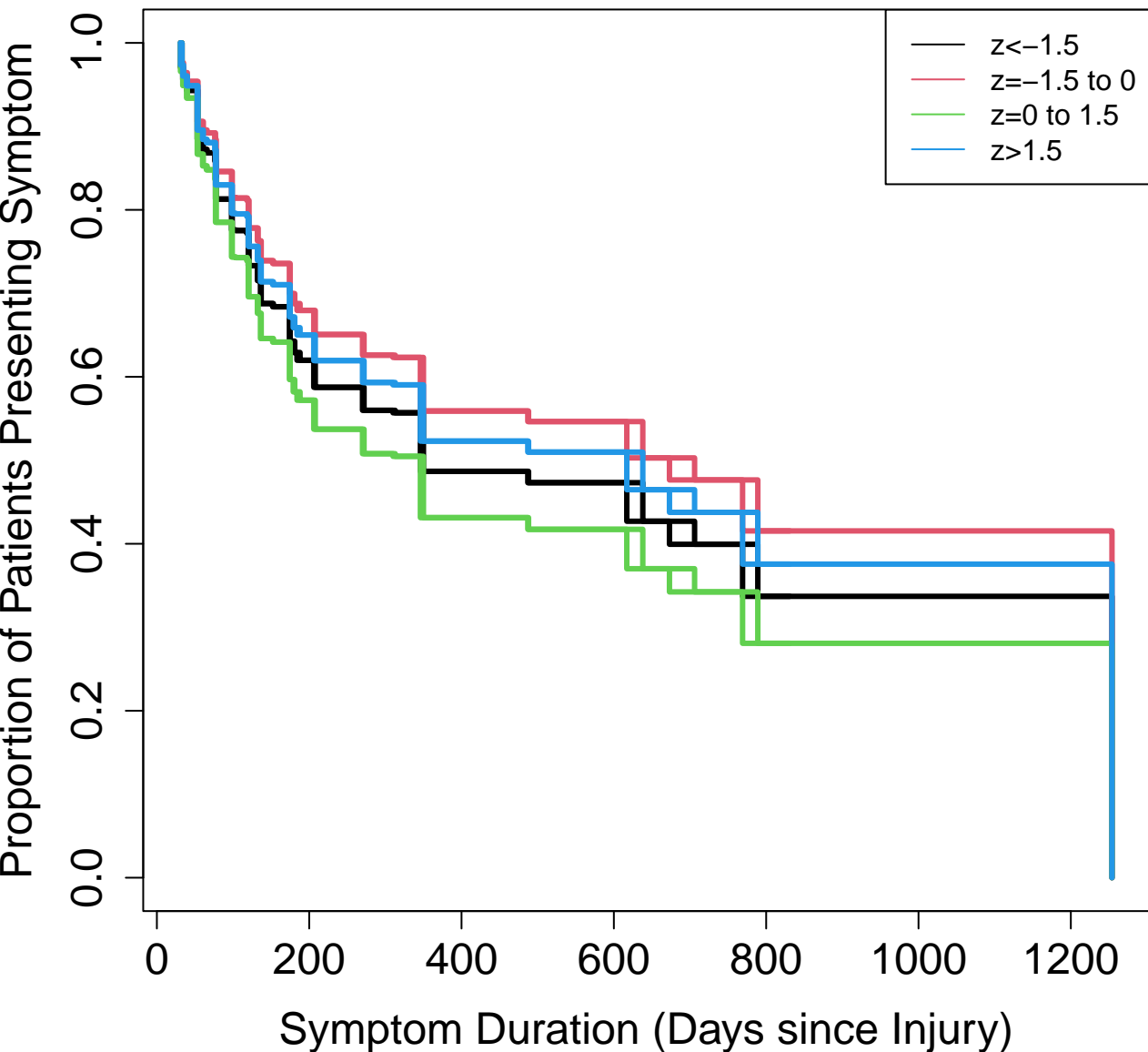
# Volume Nucleus Accumbens – Headache



# Volume Nucleus Accumbens – Balance Problems

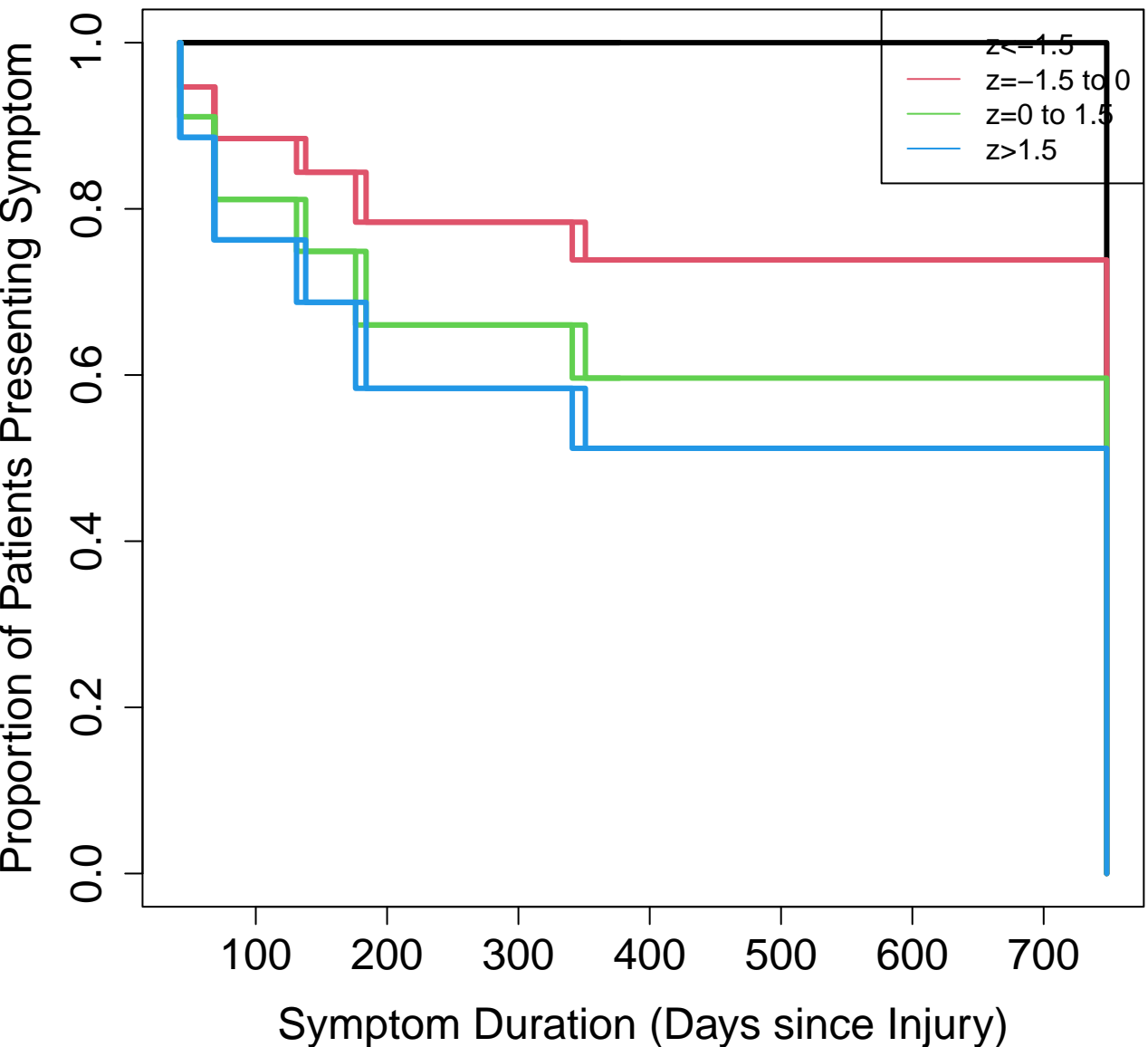


# Volume Nucleus Accumbens – Cognitive Deficits

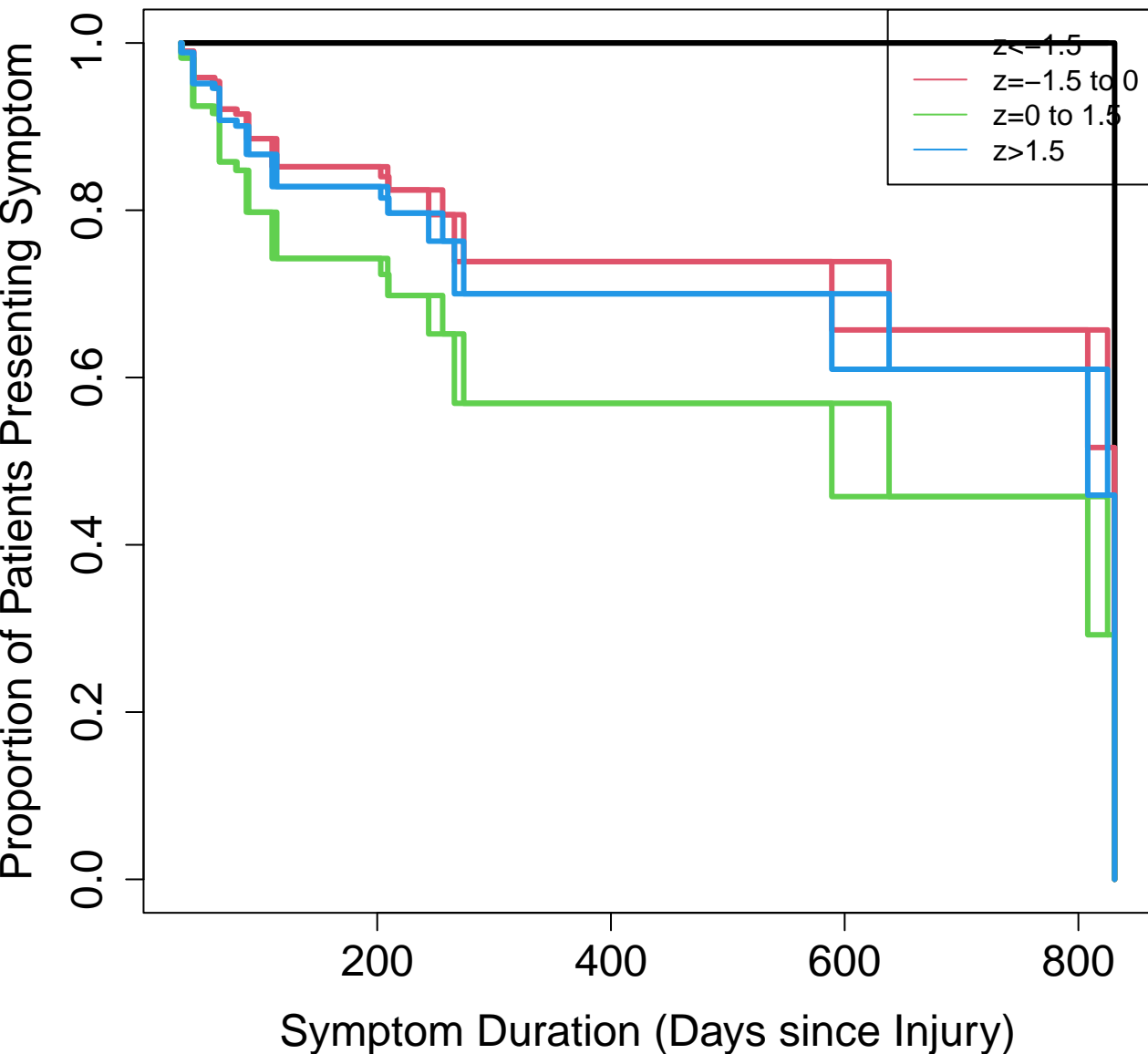




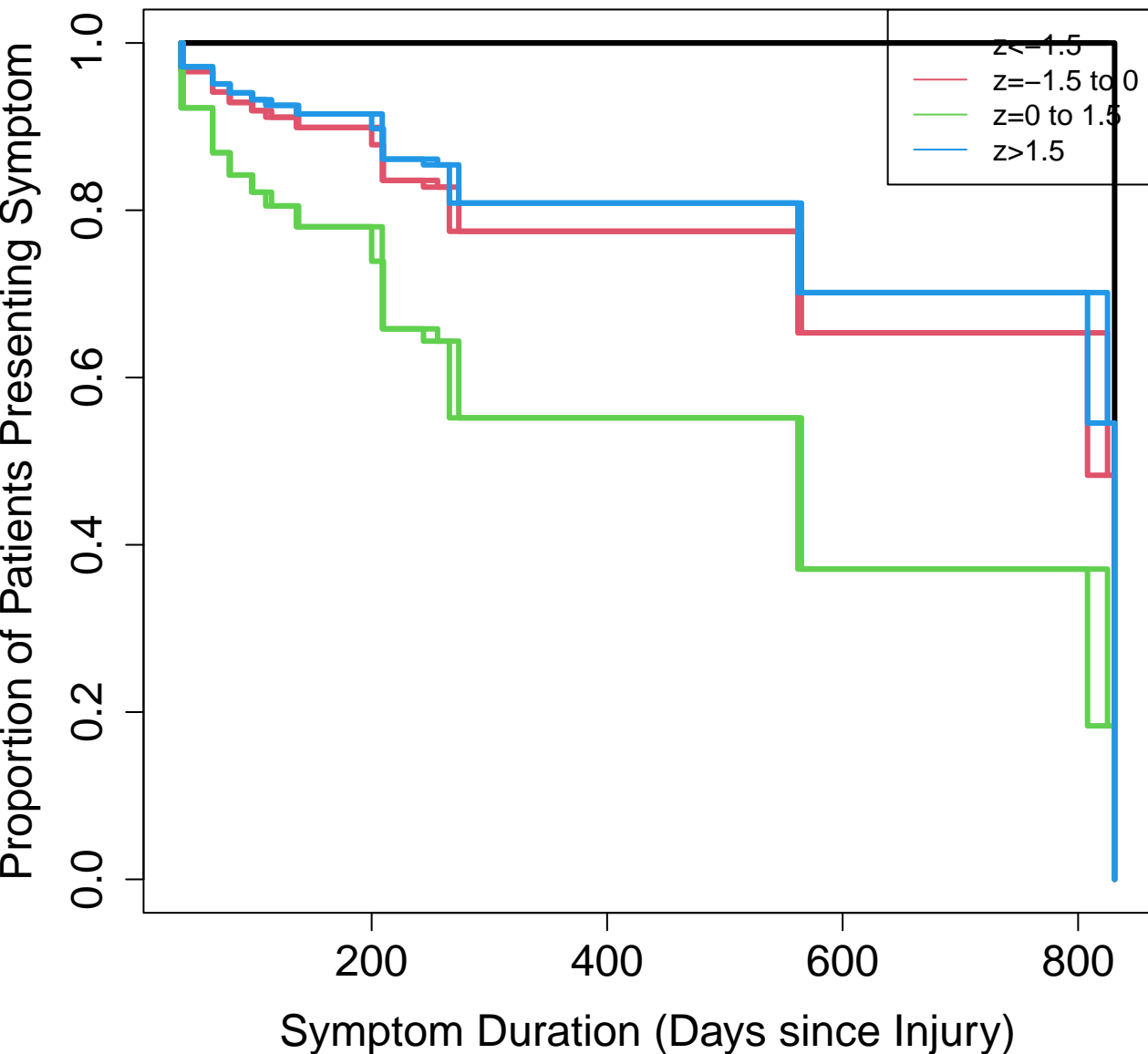
# Volume Nucleus Accumbens – Fatigue



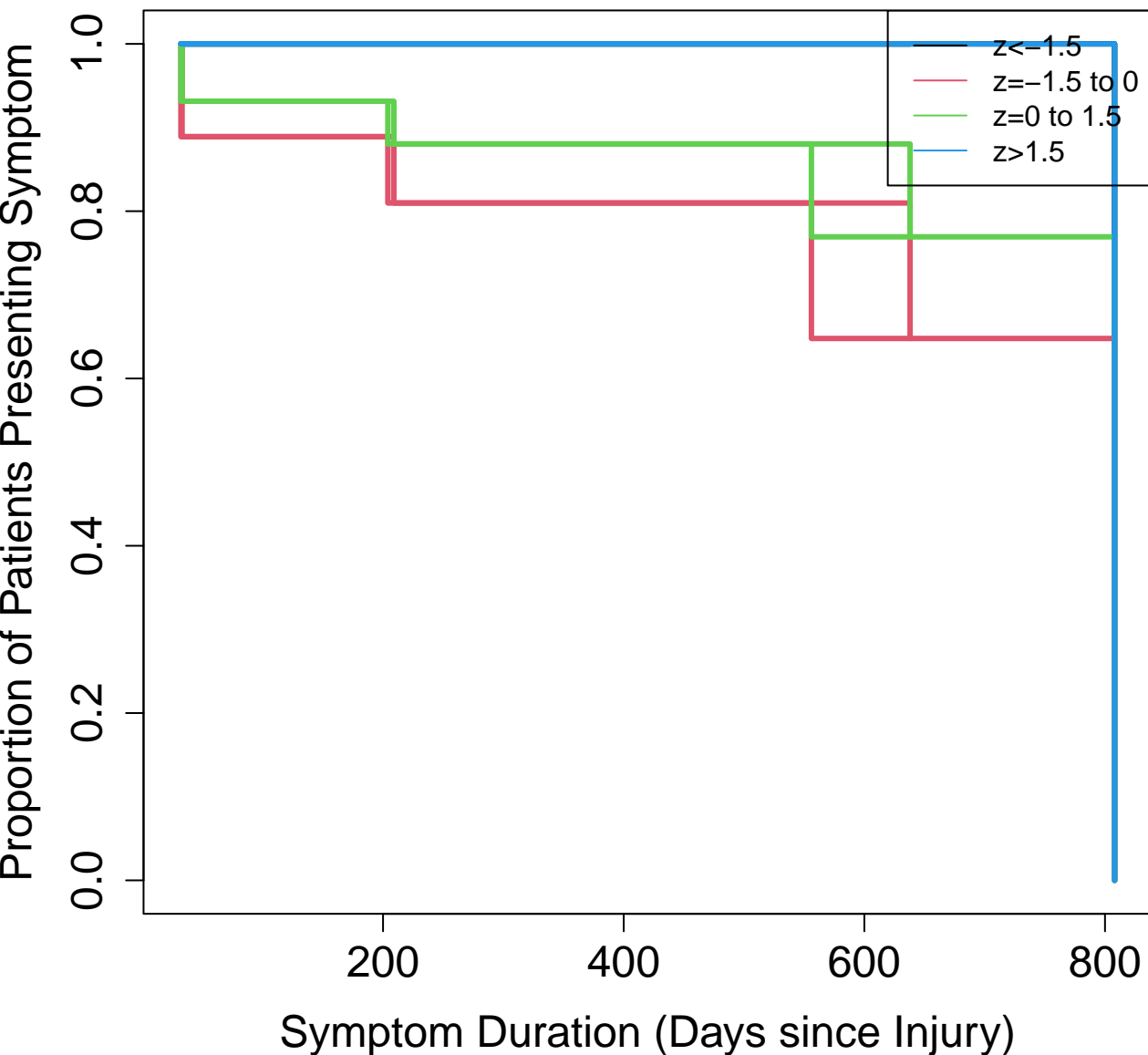
# Volume Nucleus Accumbens – Anxiety



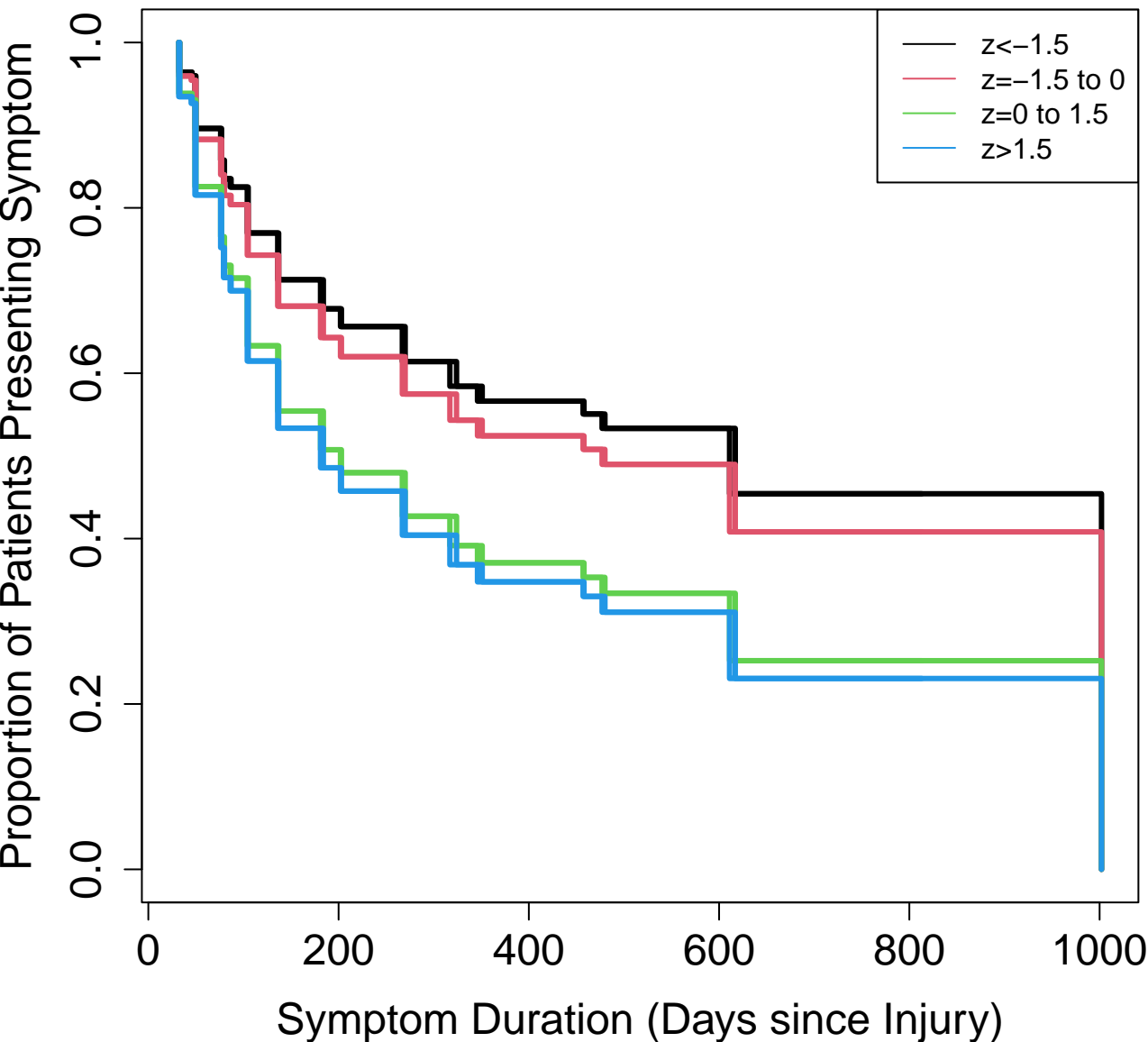
# Volume Nucleus Accumbens – Depression



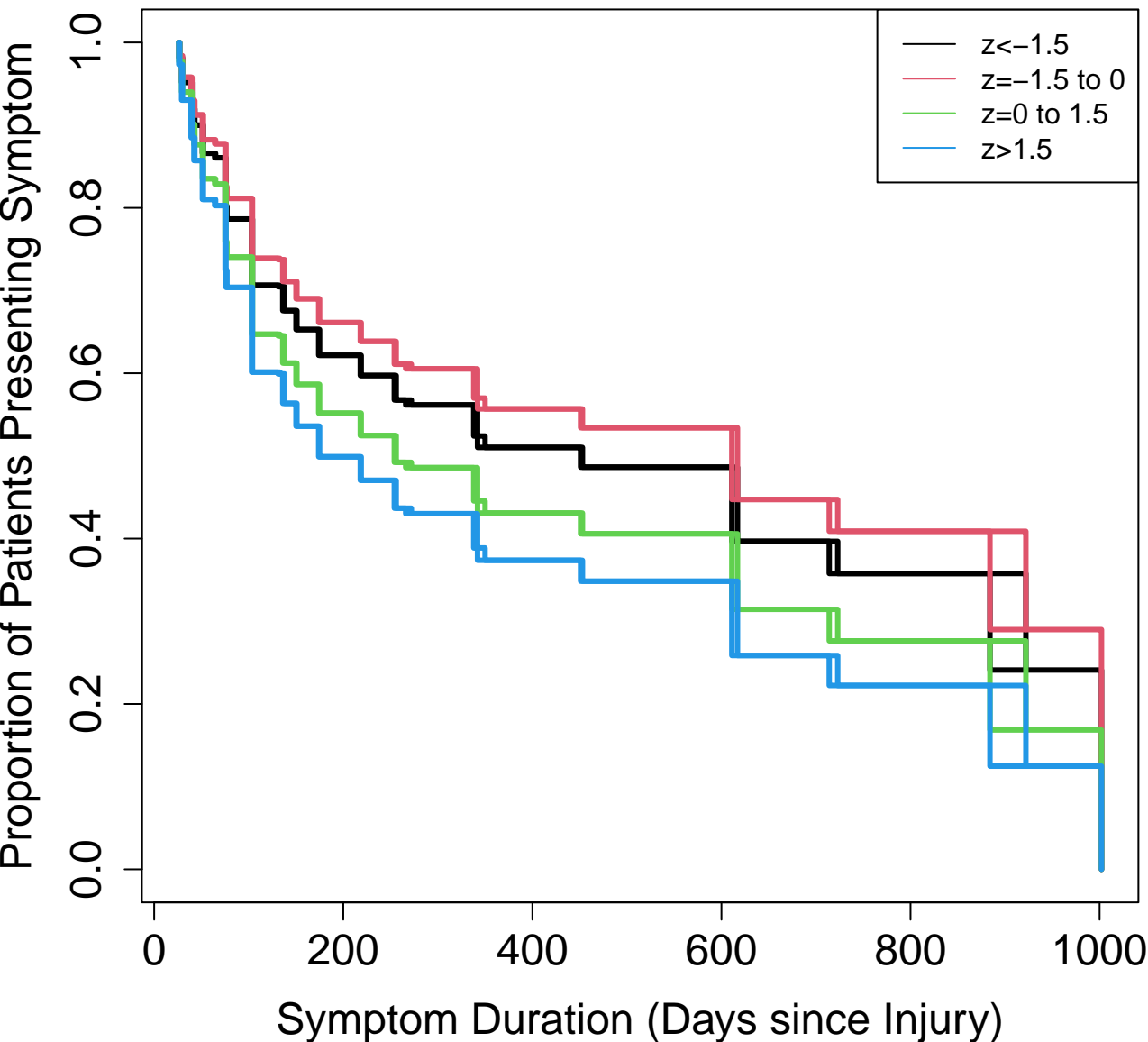
# Volume Nucleus Accumbens – Emotional.Lability



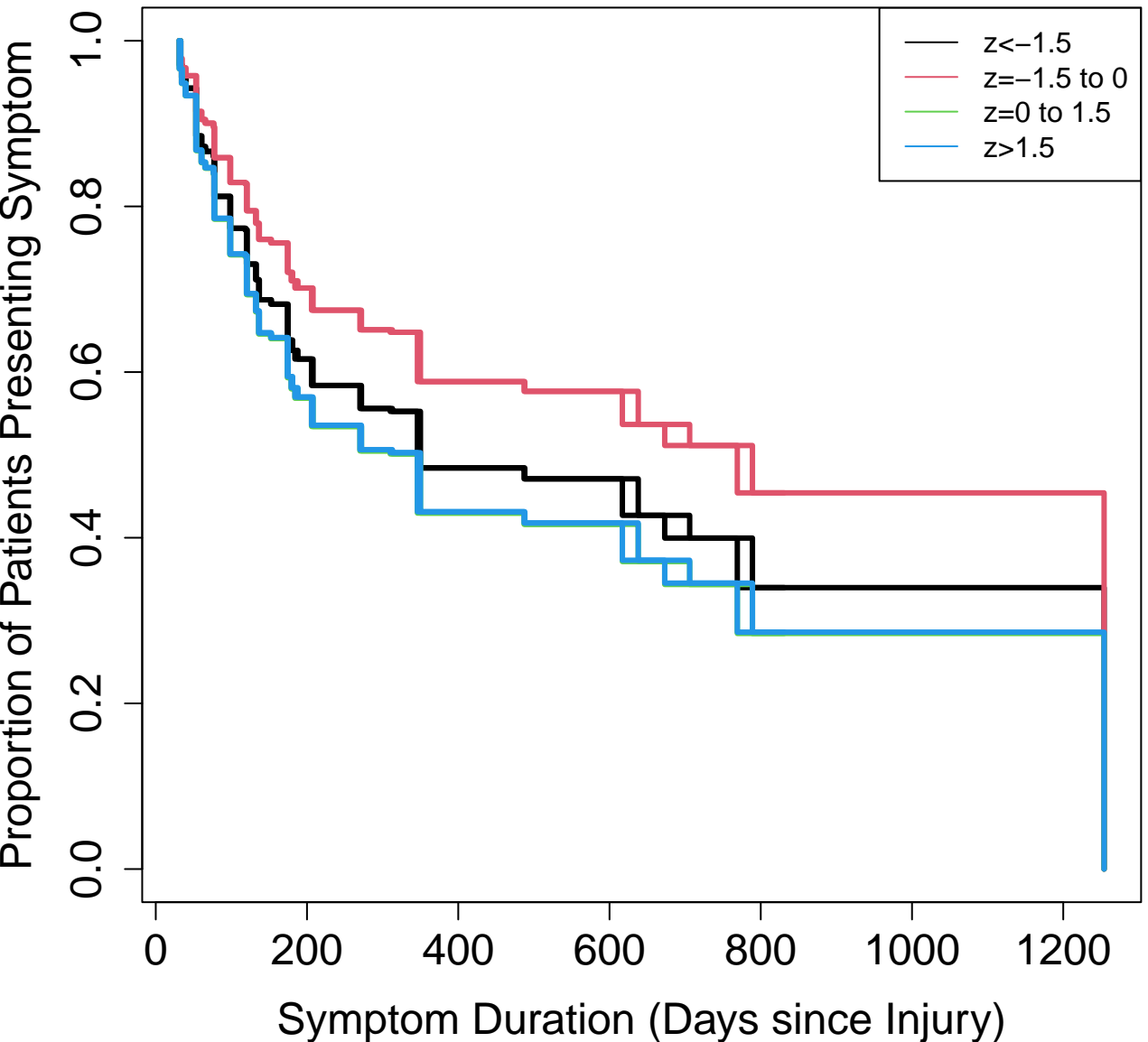
# Volume Thalamus – Headache



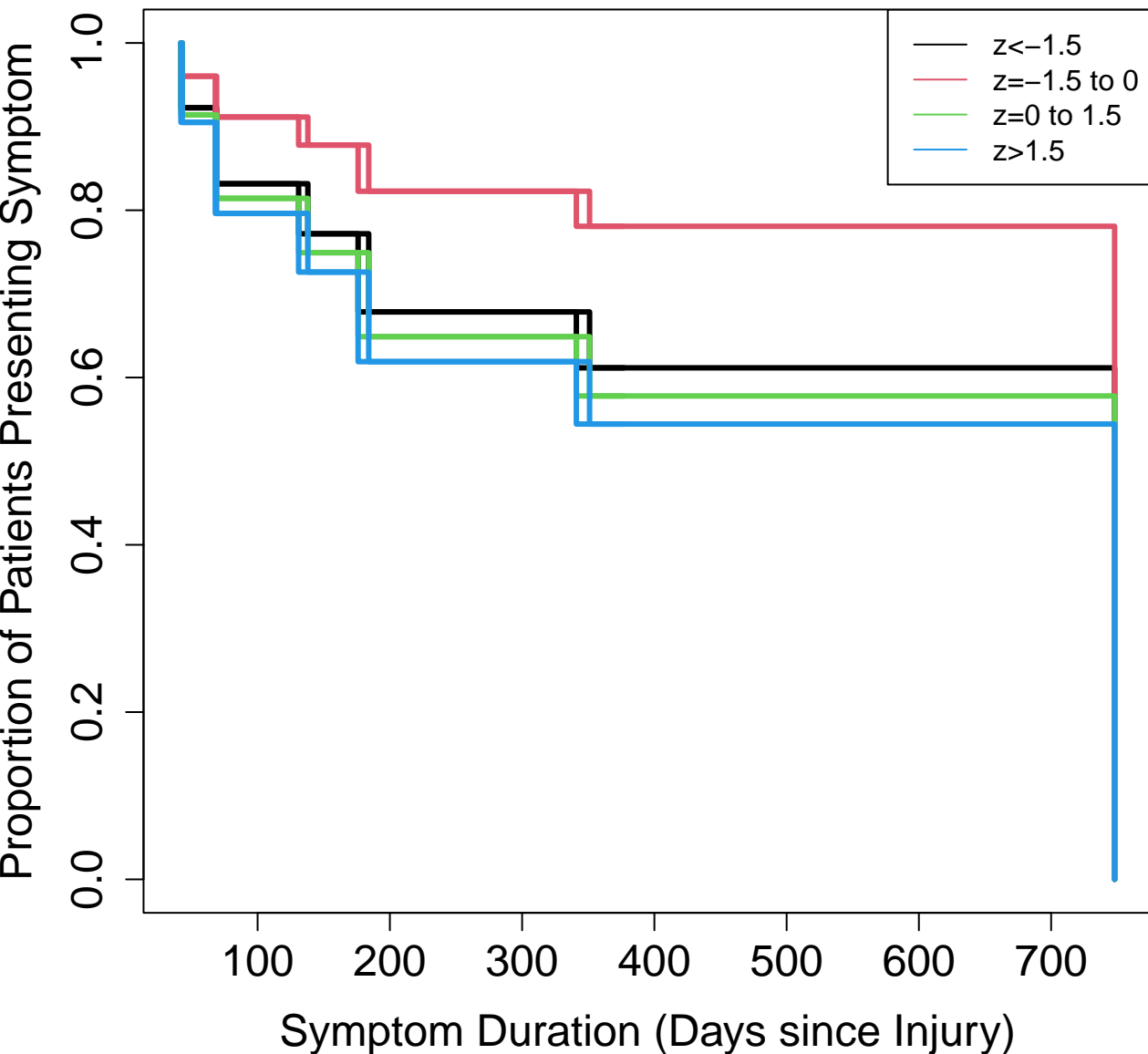
## Volume Thalamus – Balance Problems



# Volume Thalamus – Cognitive Deficits

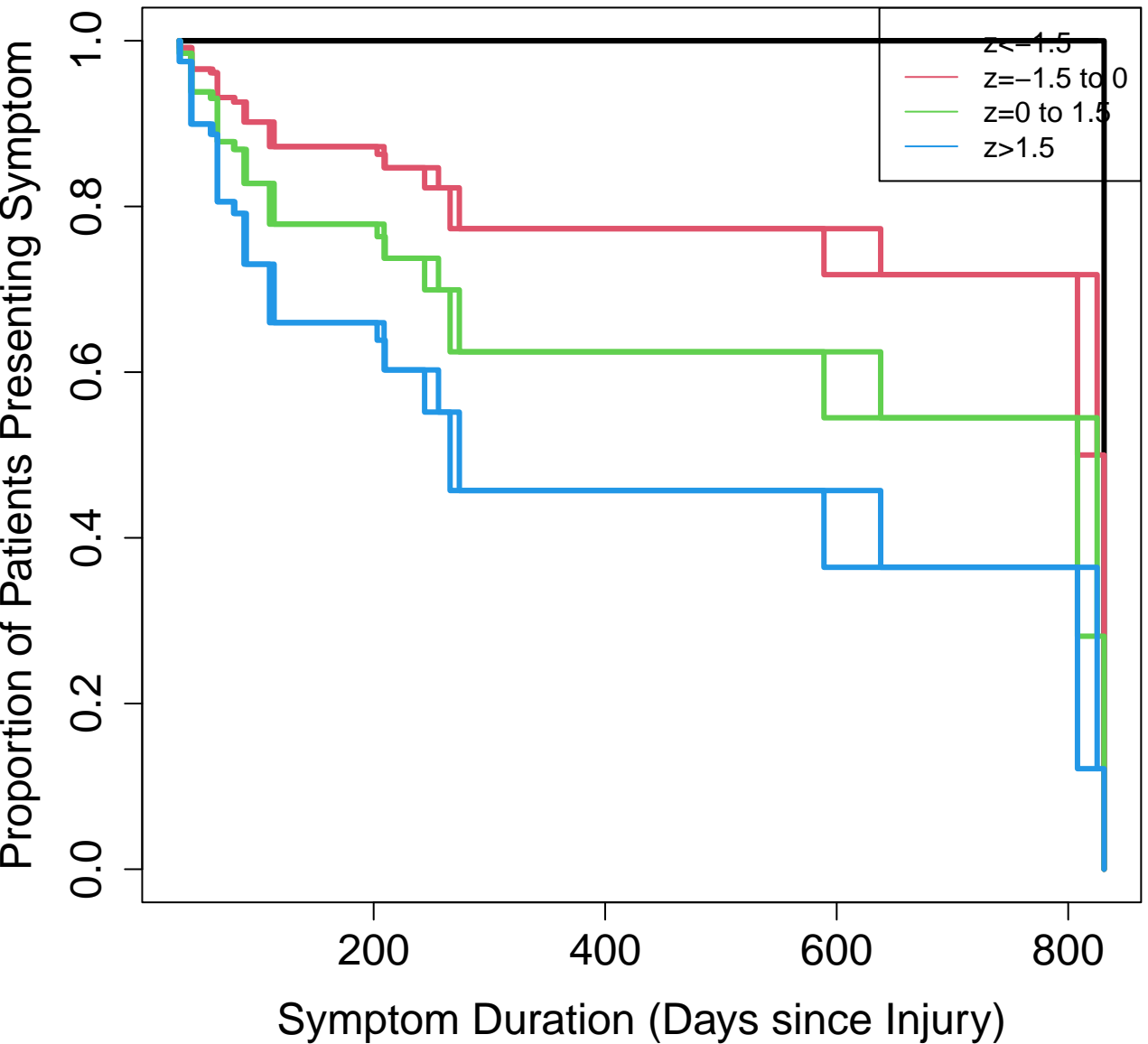


## Volume Thalamus – Fatigue

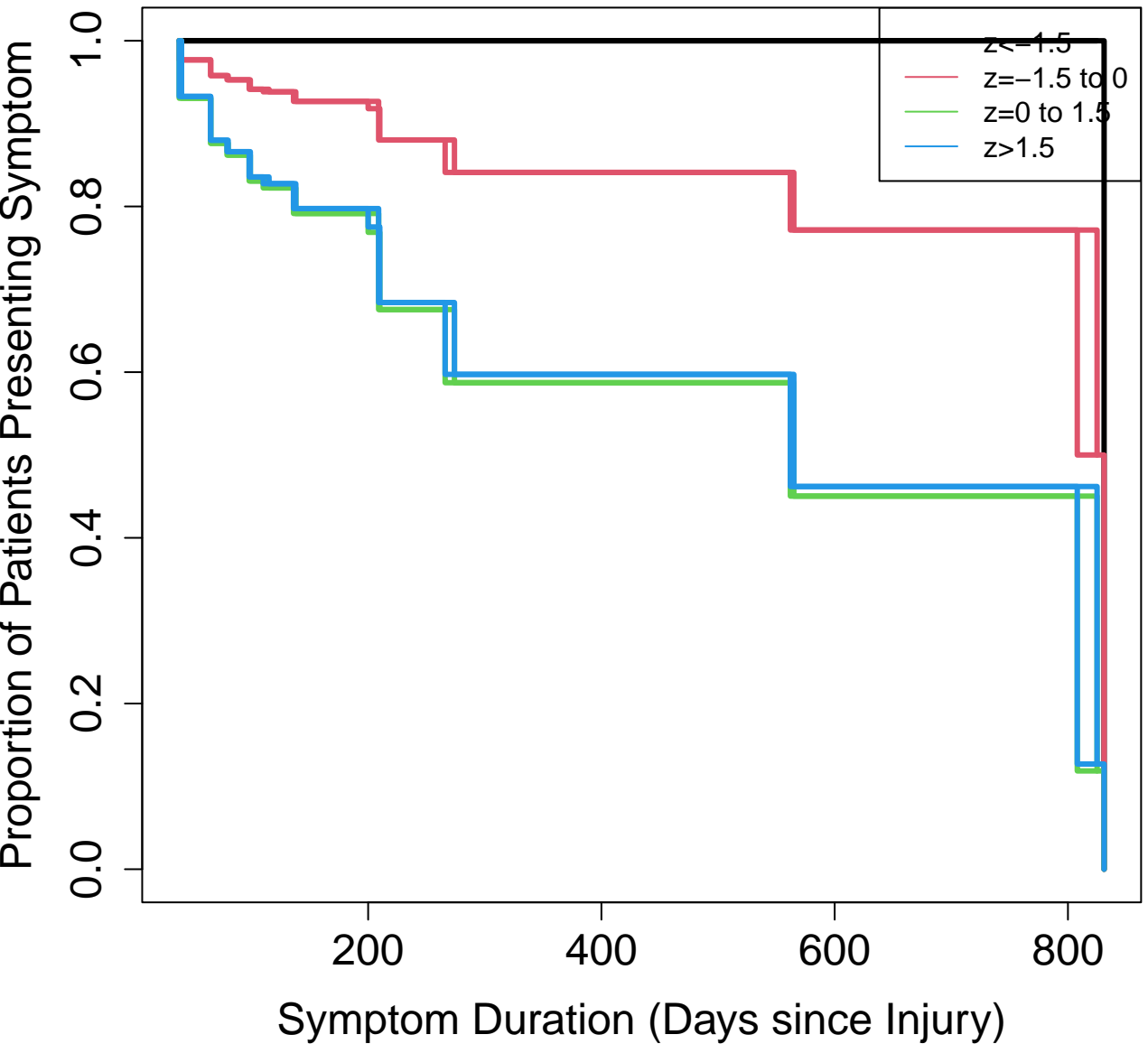




# Volume Thalamus – Anxiety



# Volume Thalamus – Depression



# Volume Thalamus – Emotional.Lability

