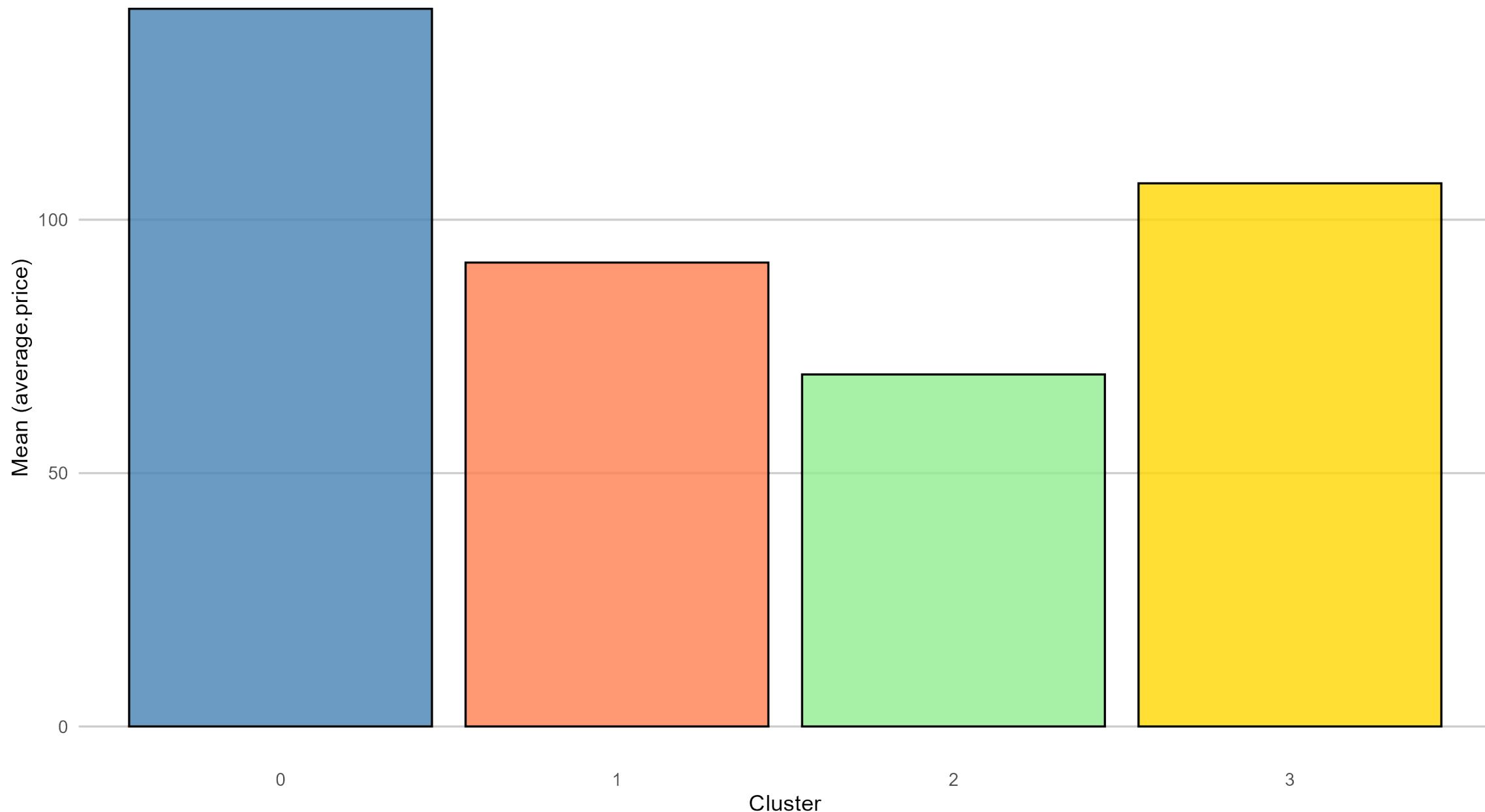
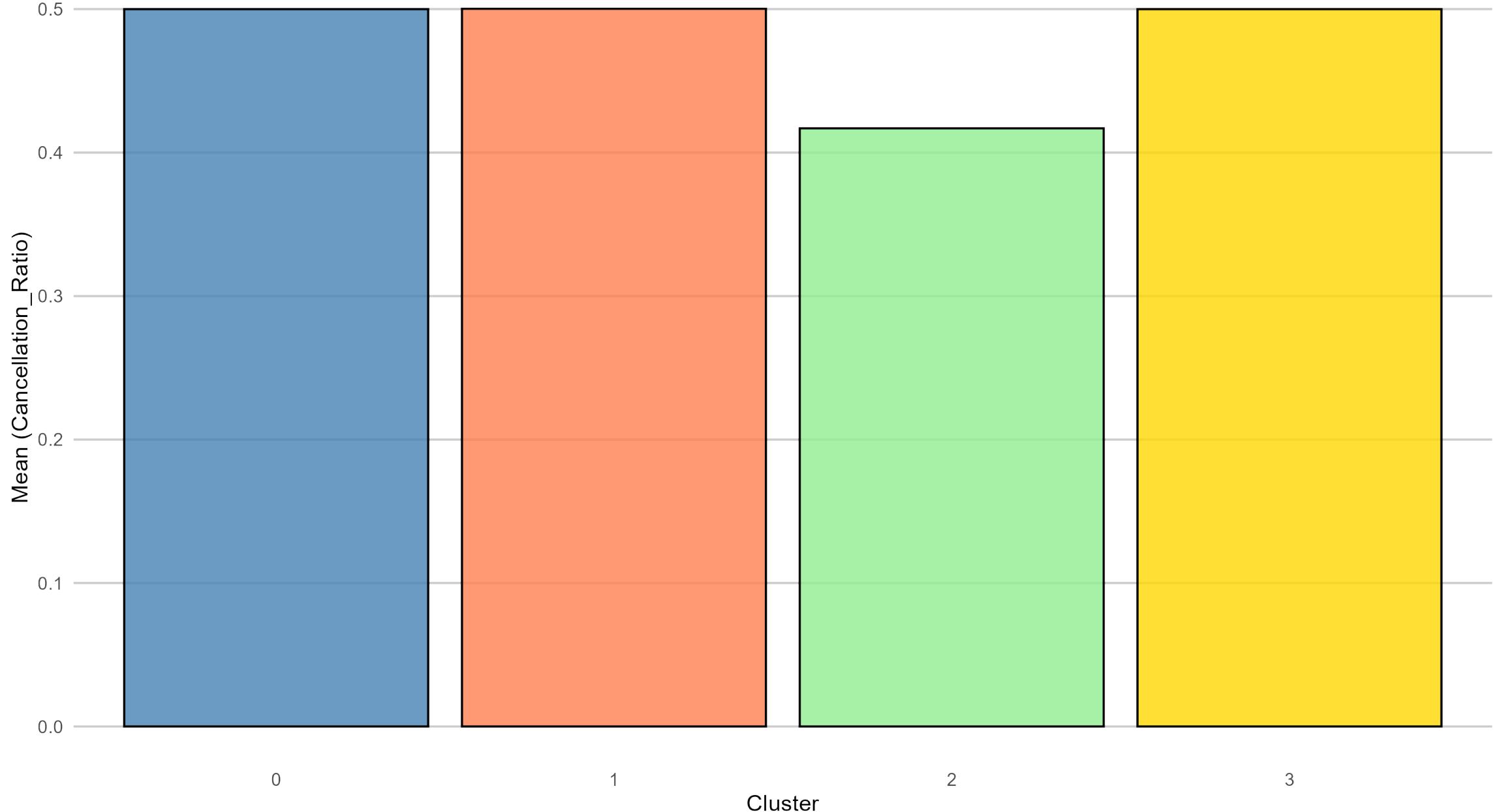


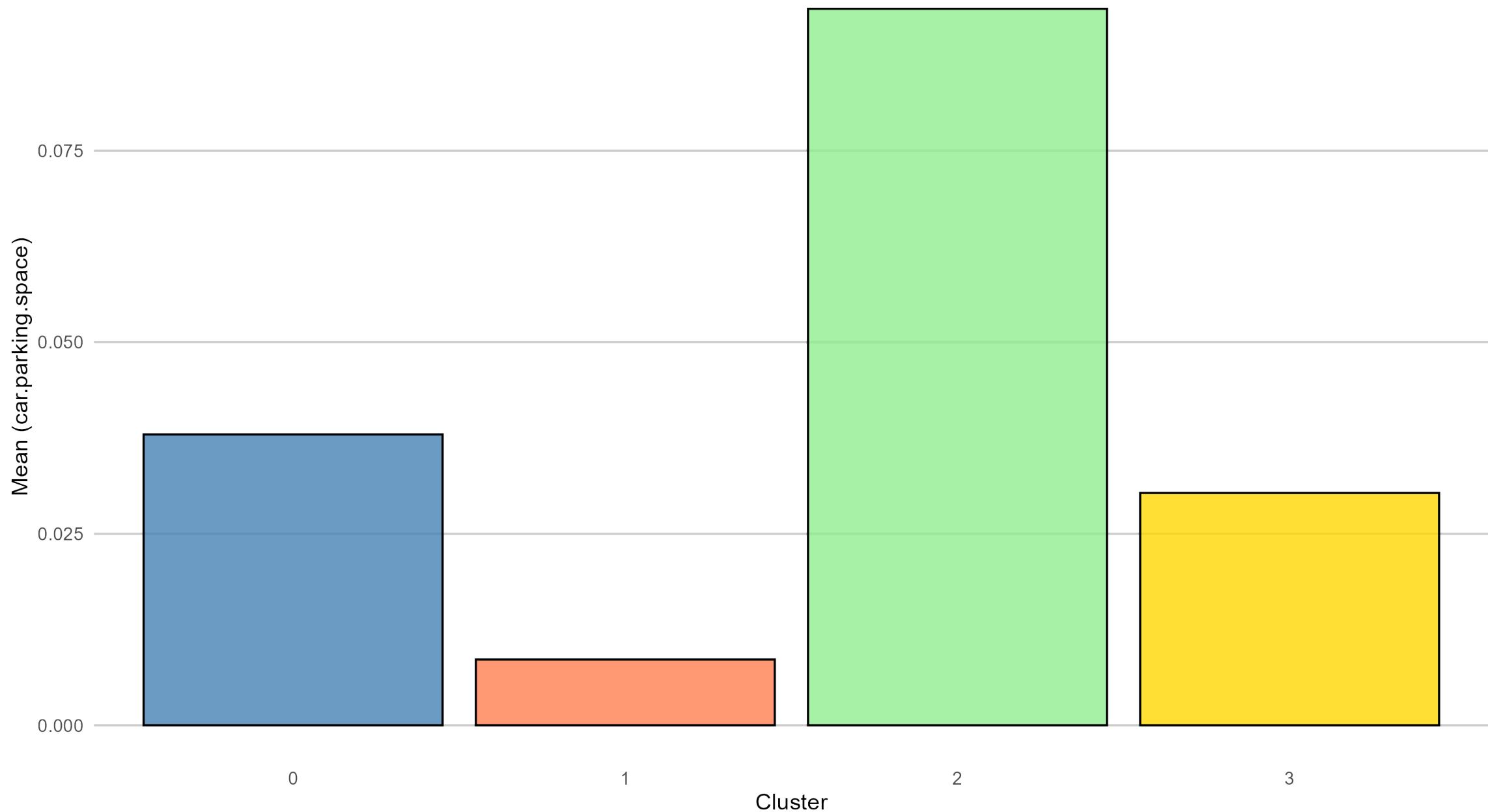
## Cluster Comparison: average.price



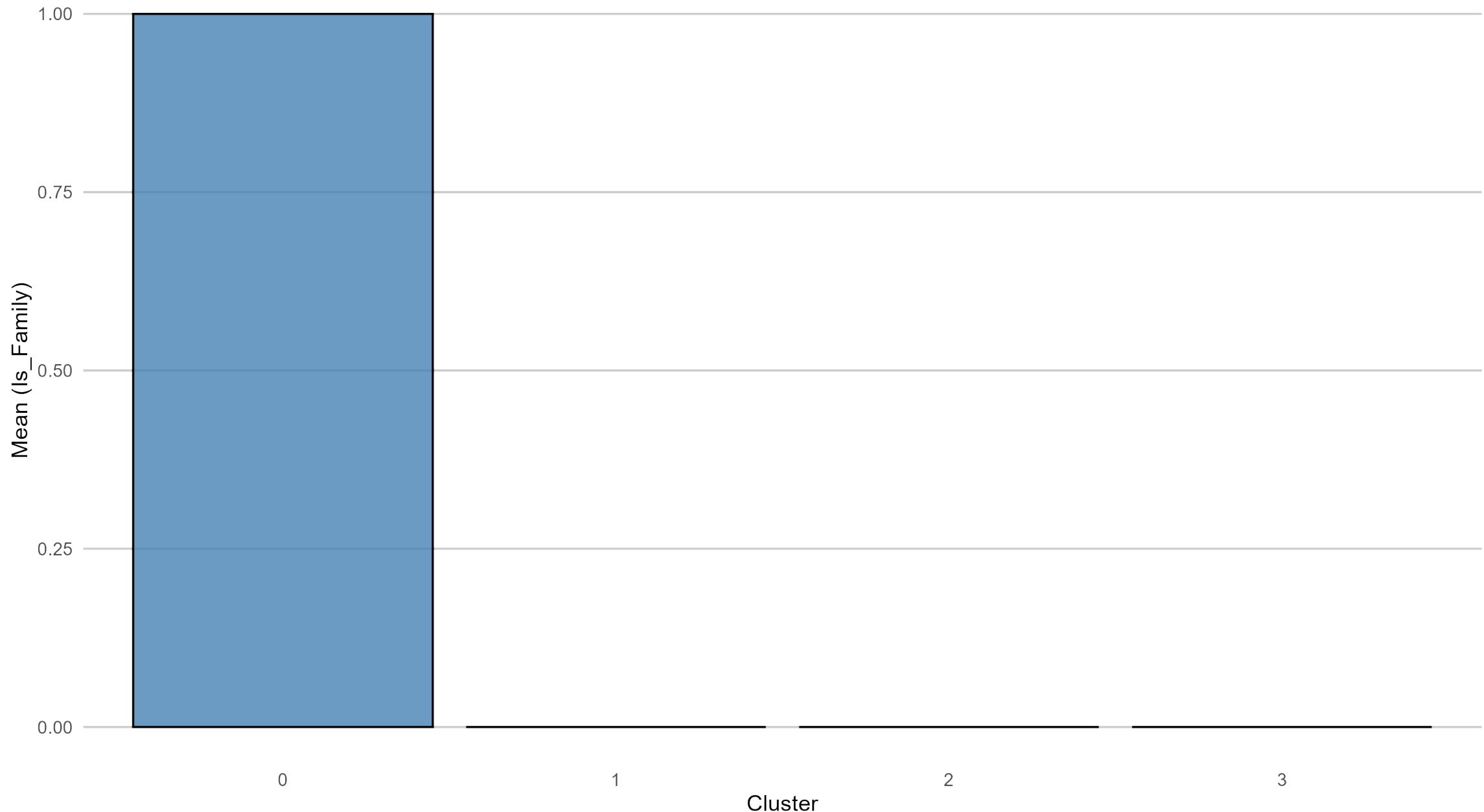
## Cluster Comparison: Cancellation\_Ratio



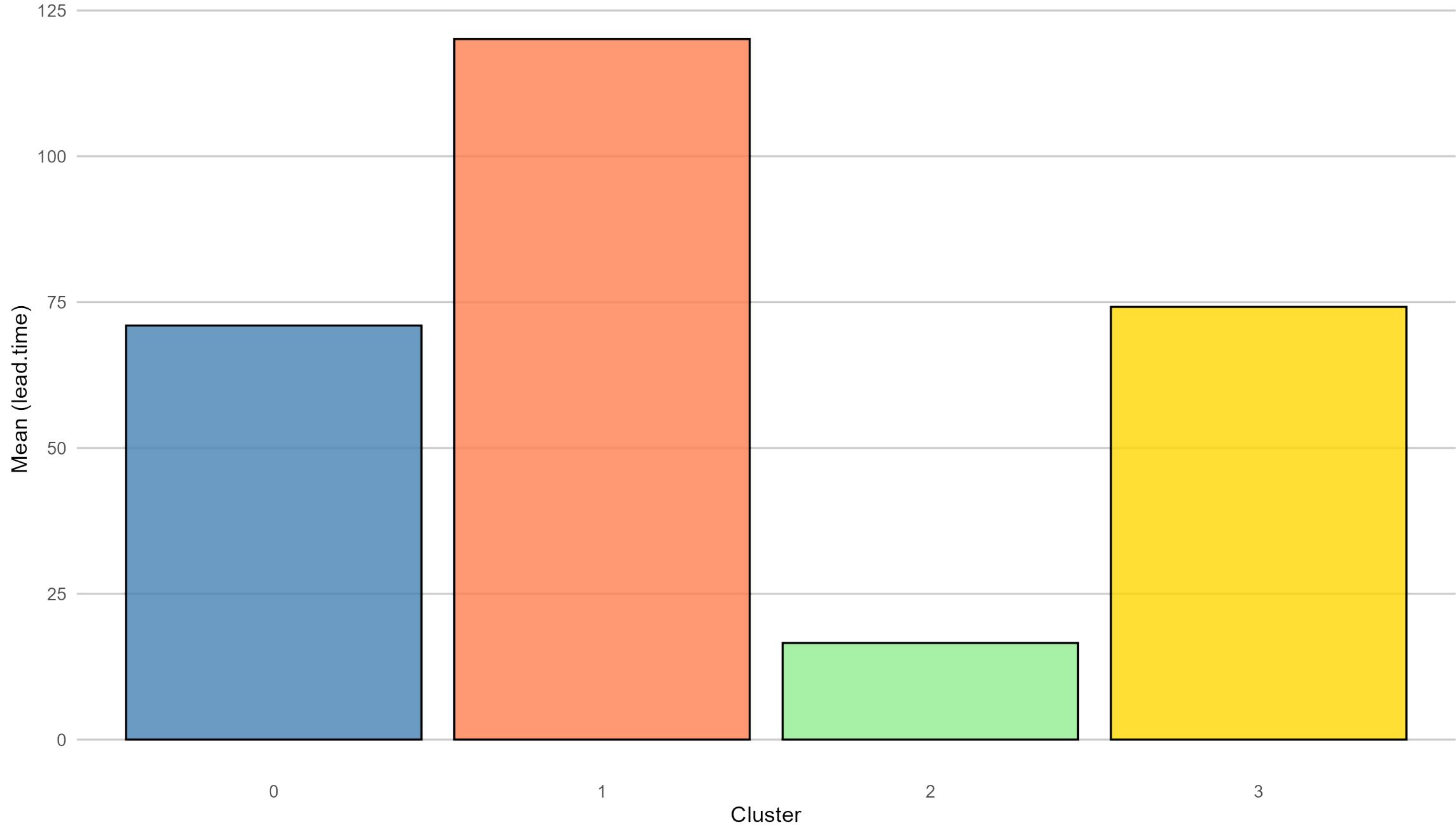
## Cluster Comparison: car.parking.space



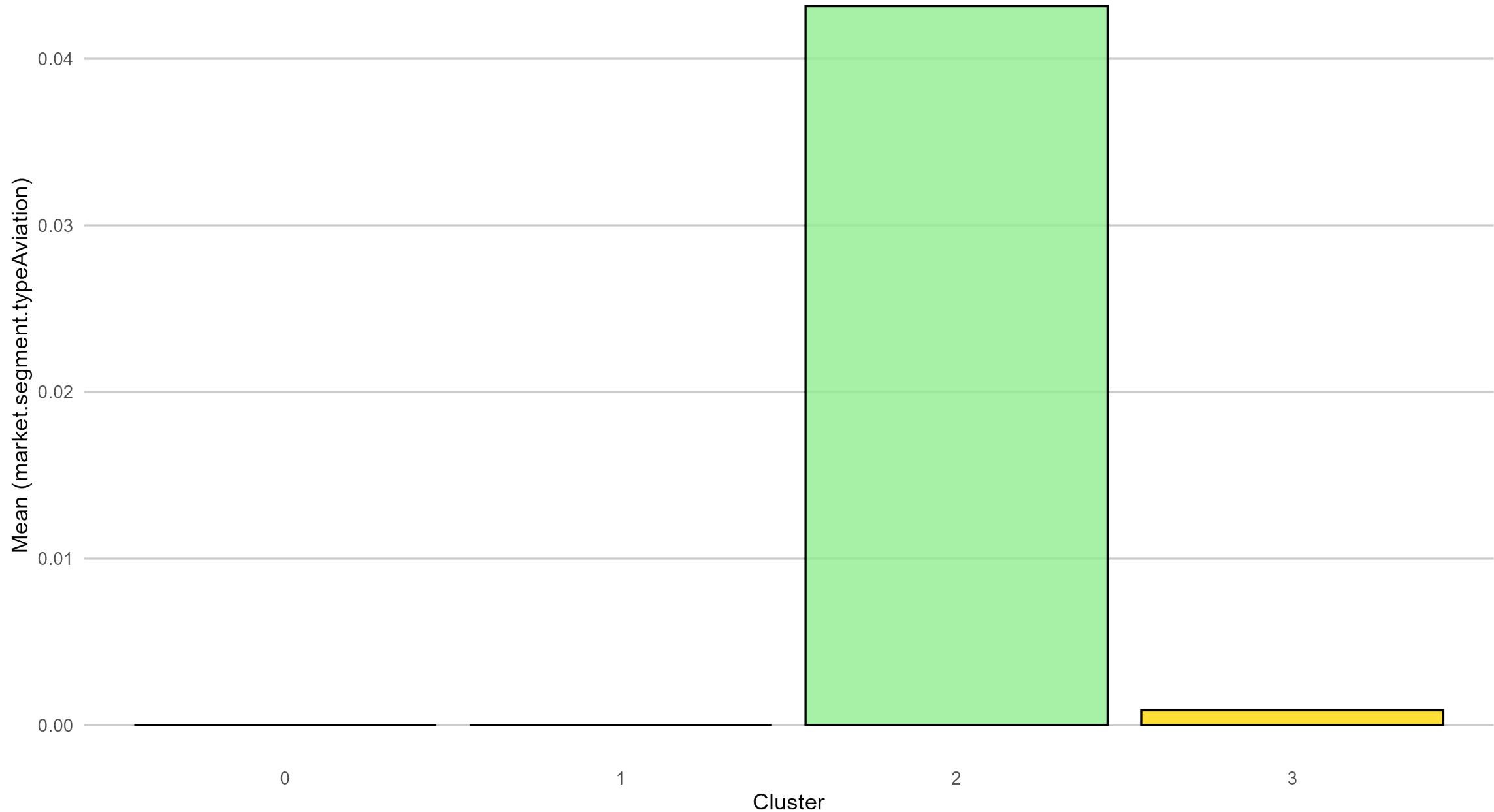
## Cluster Comparison: Is\_Family



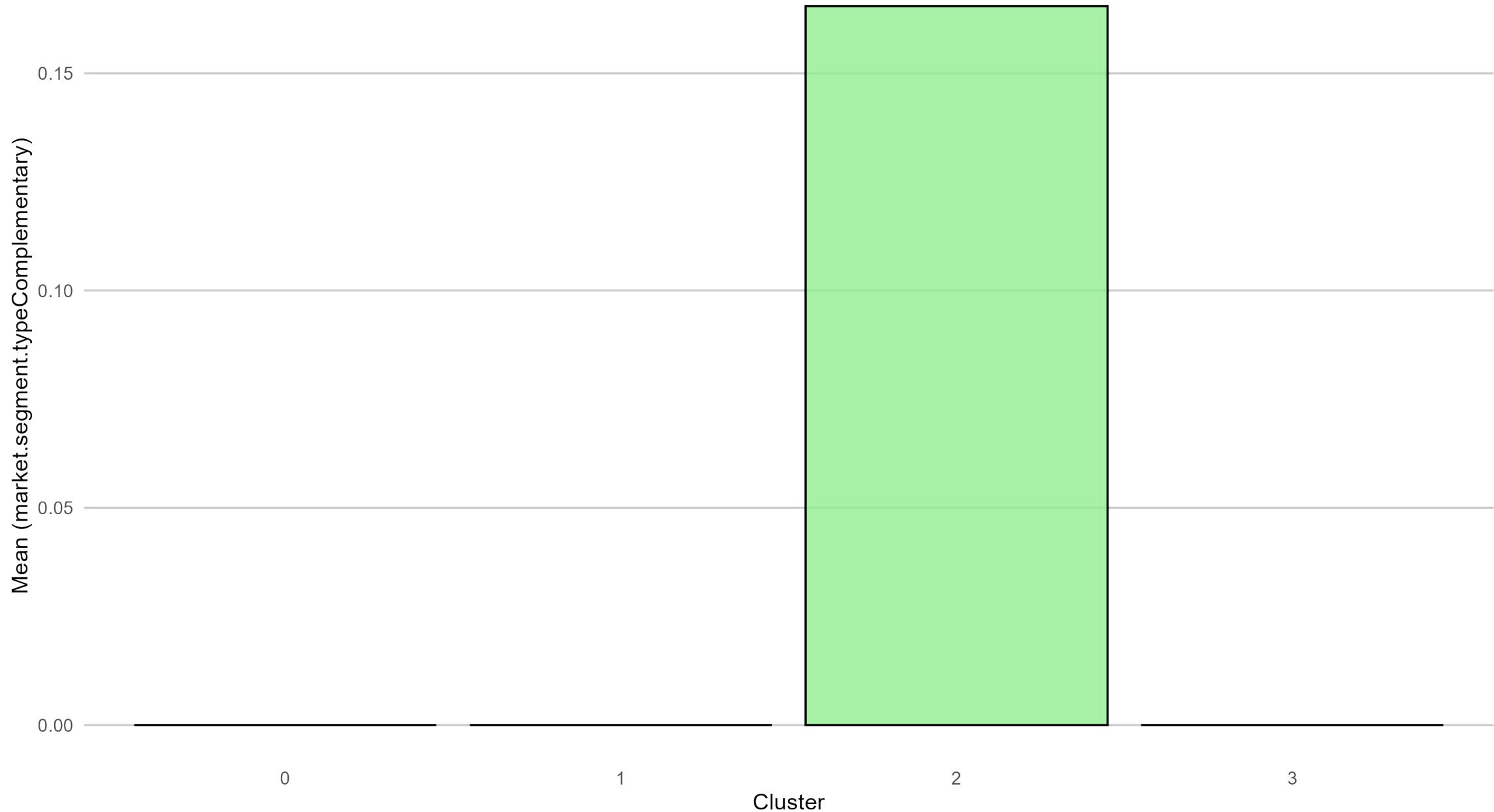
## Cluster Comparison: lead.time



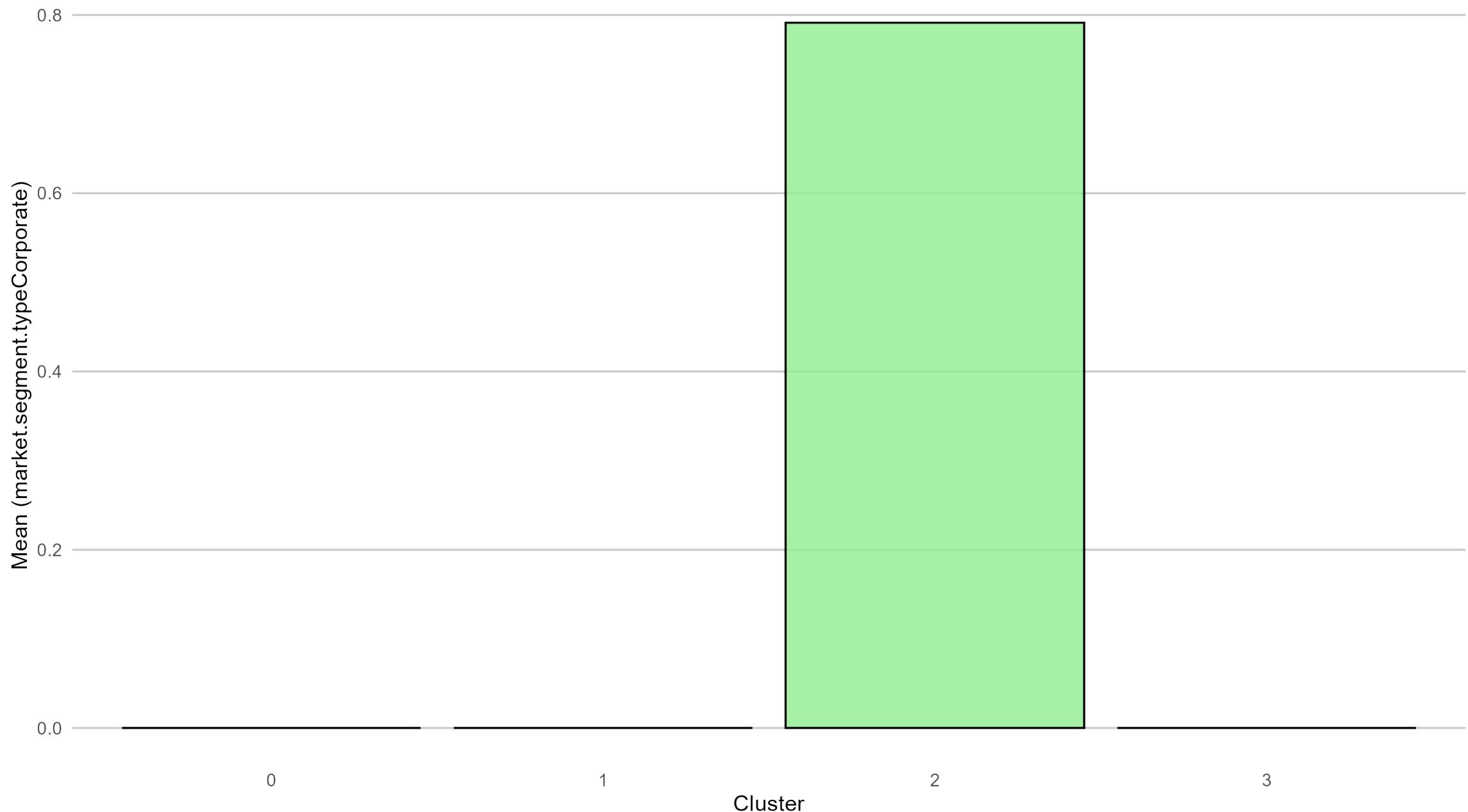
## Cluster Comparison: market.segment.typeAviation



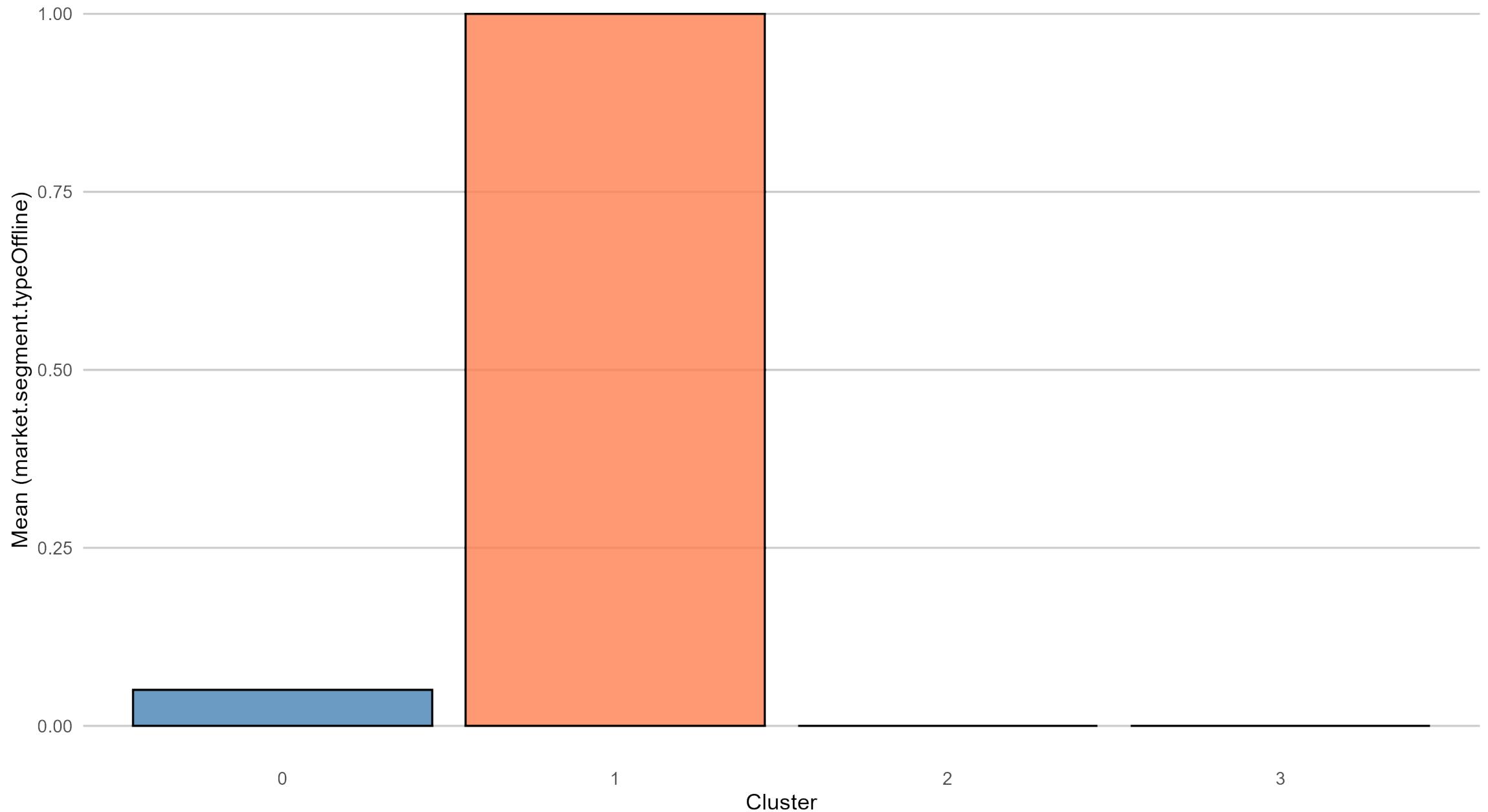
## Cluster Comparison: market.segment.typeComplementary



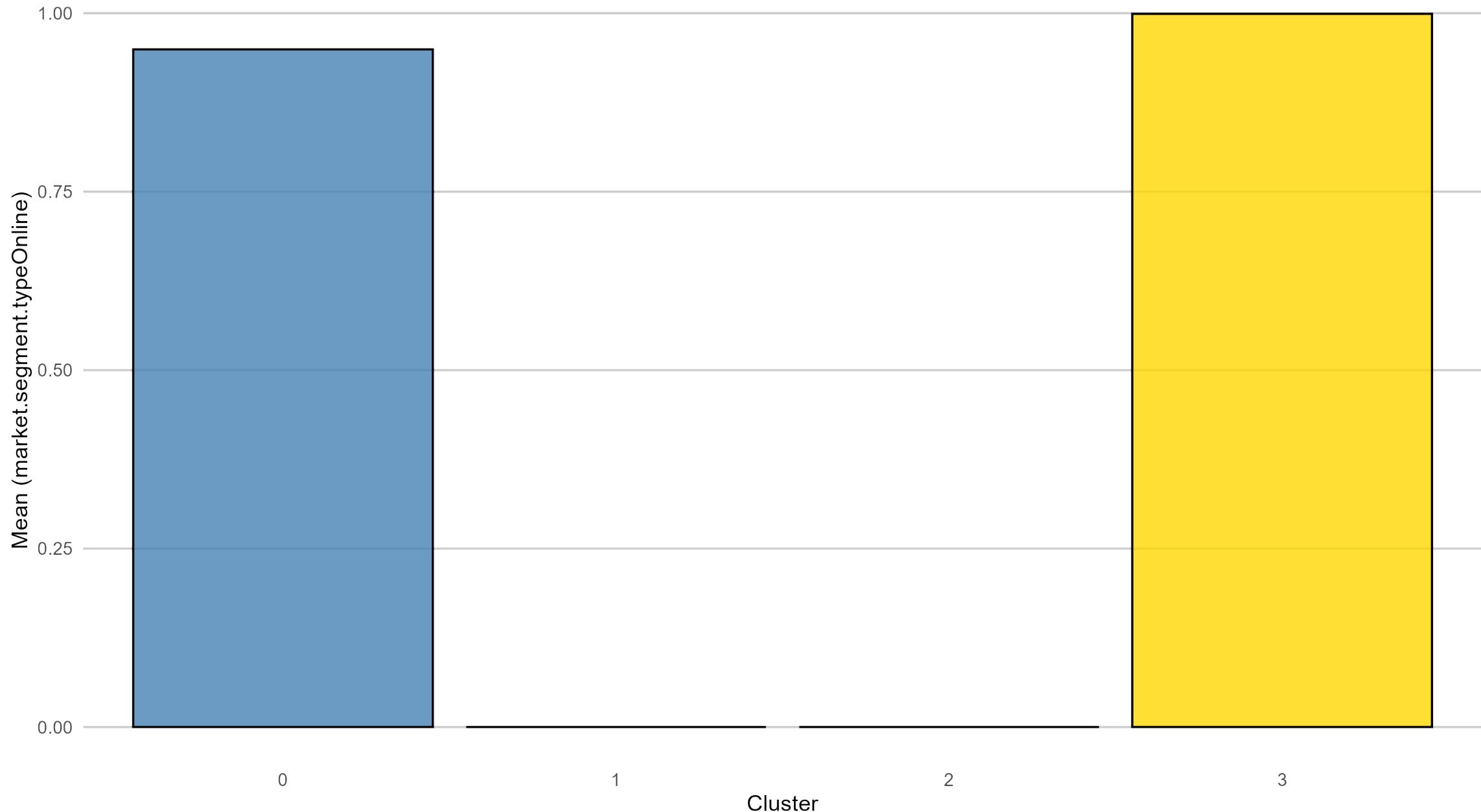
## Cluster Comparison: market.segment.typeCorporate



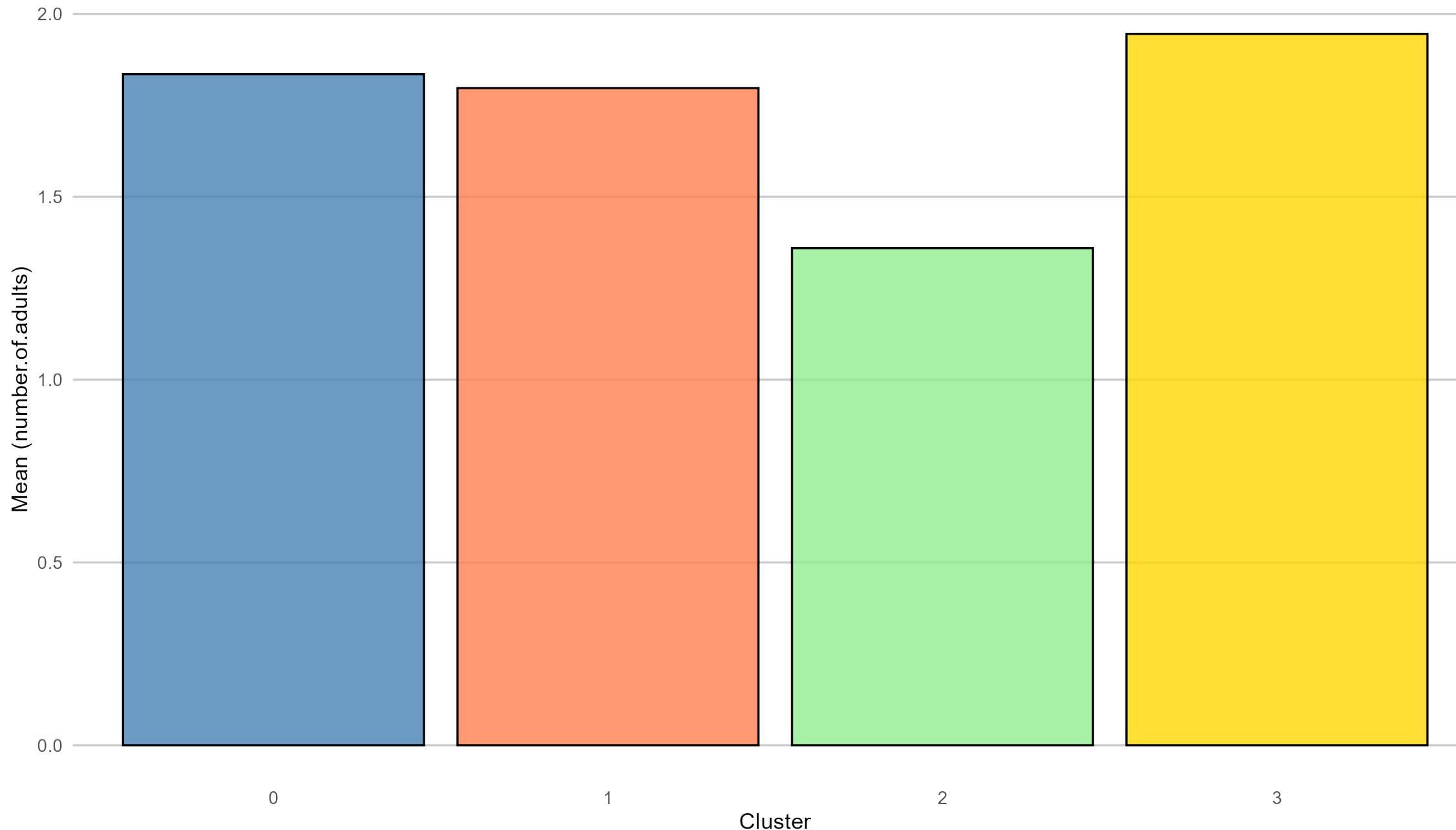
## Cluster Comparison: market.segment.typeOffline



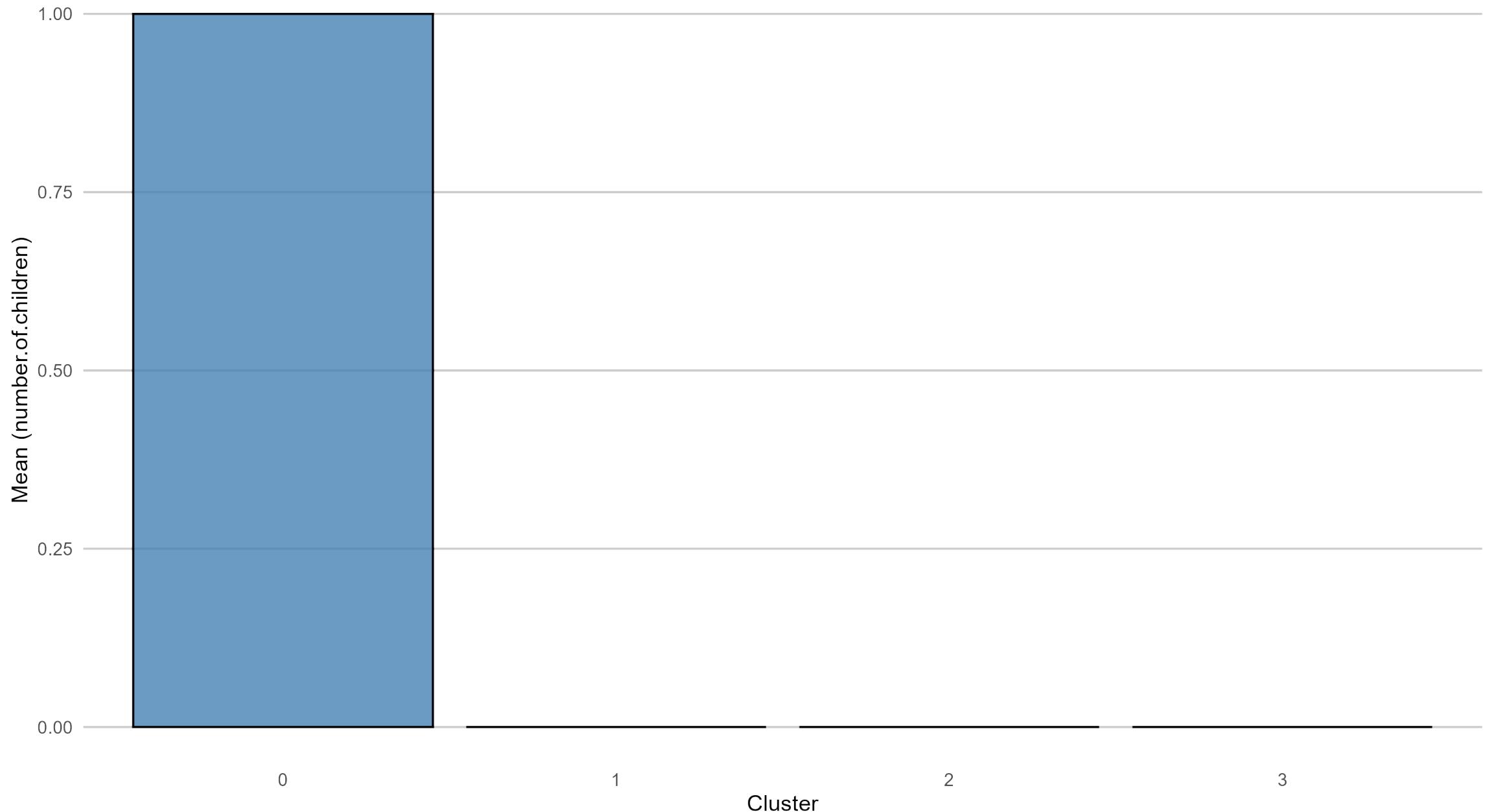
## Cluster Comparison: market.segment.typeOnline



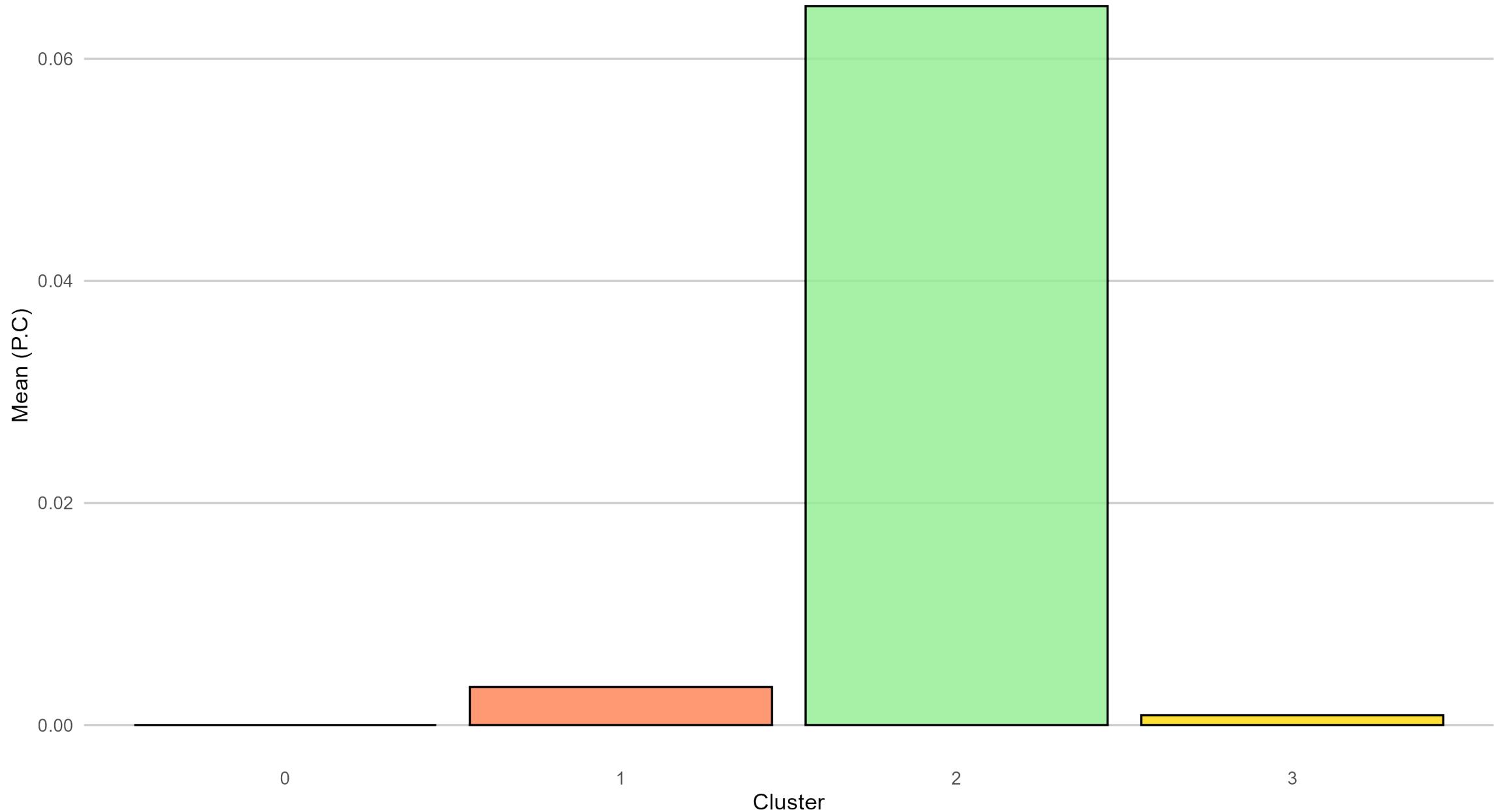
## Cluster Comparison: number.of.adults



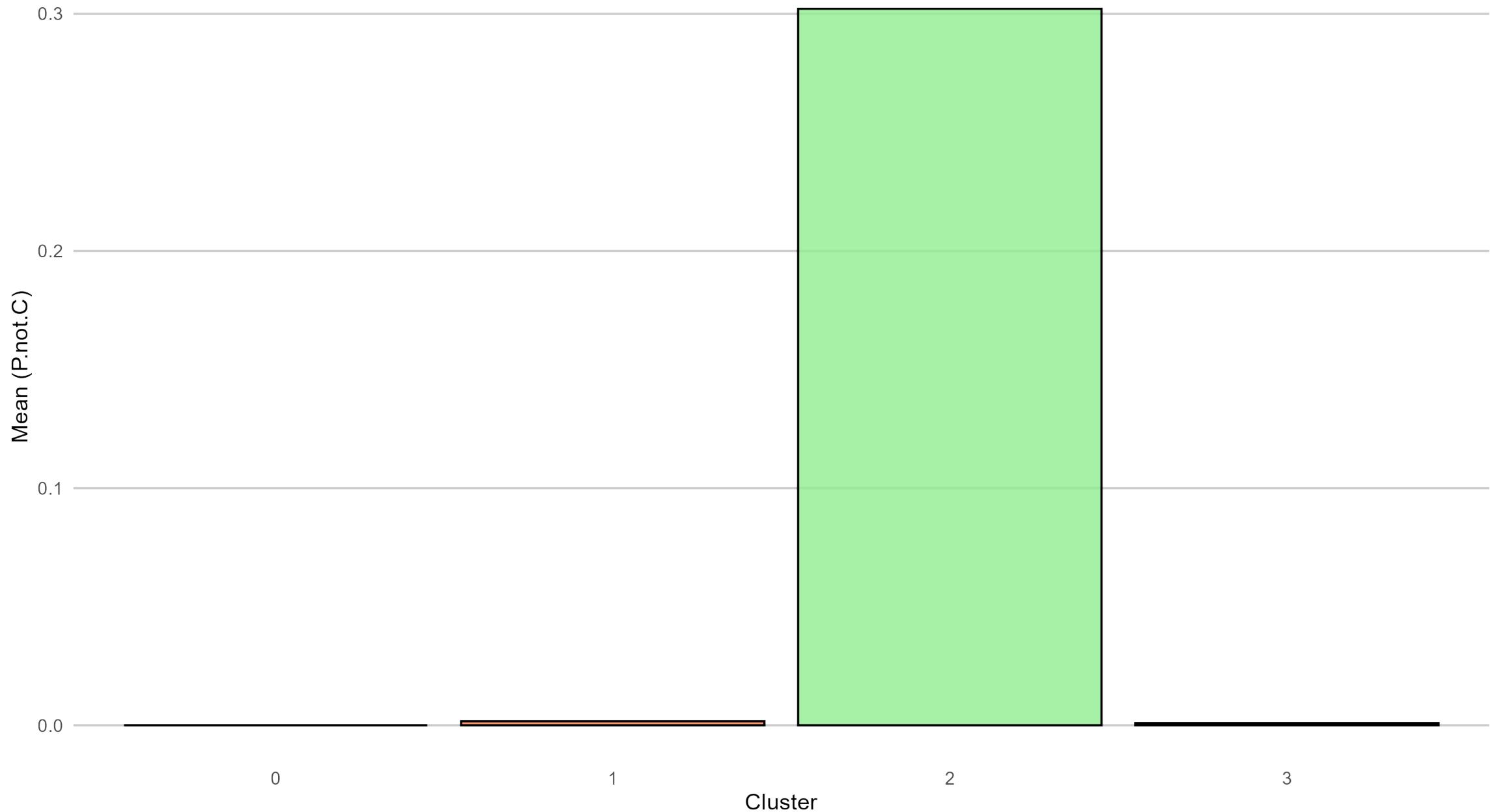
## Cluster Comparison: number.of.children



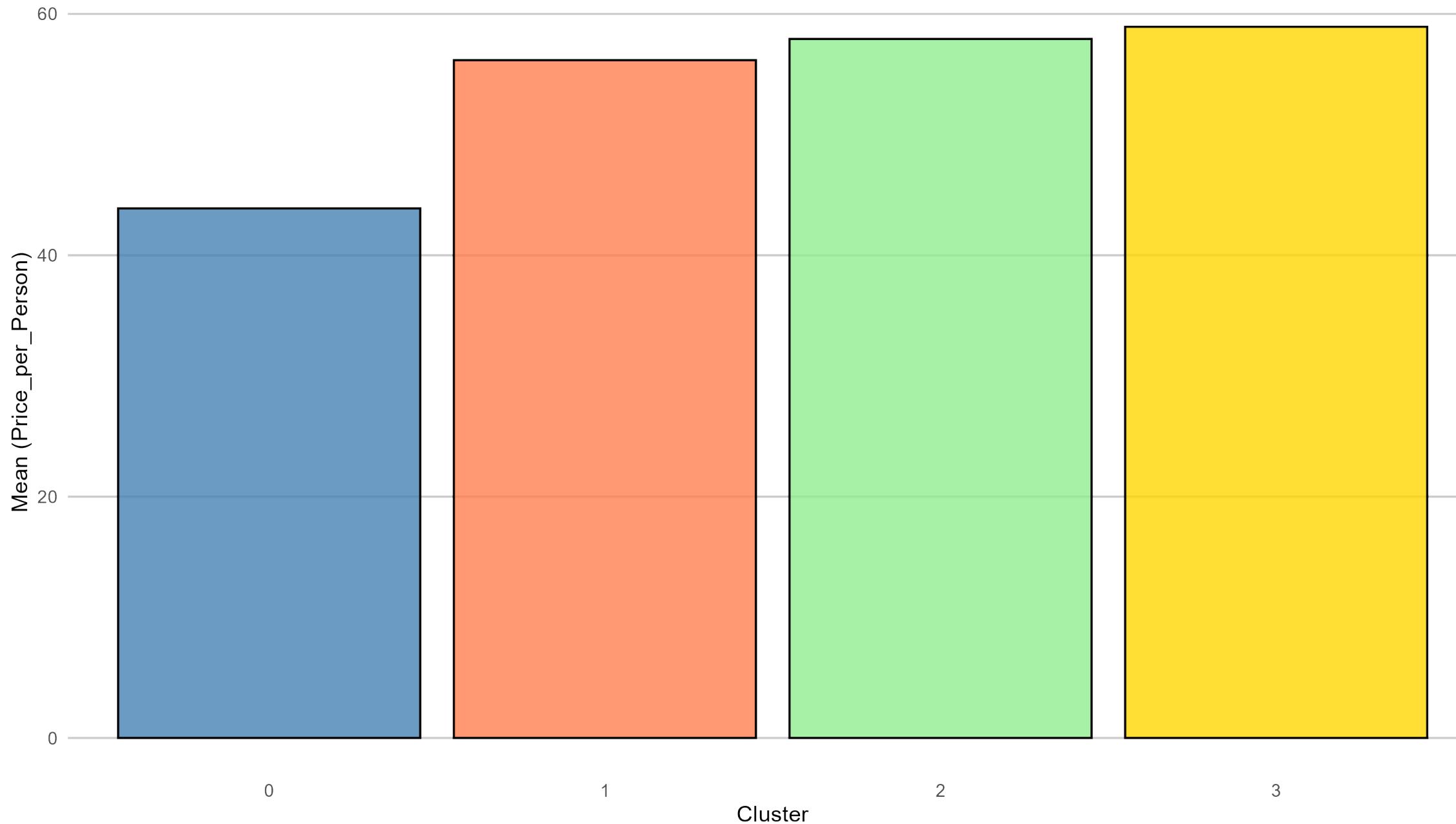
## Cluster Comparison: P.C



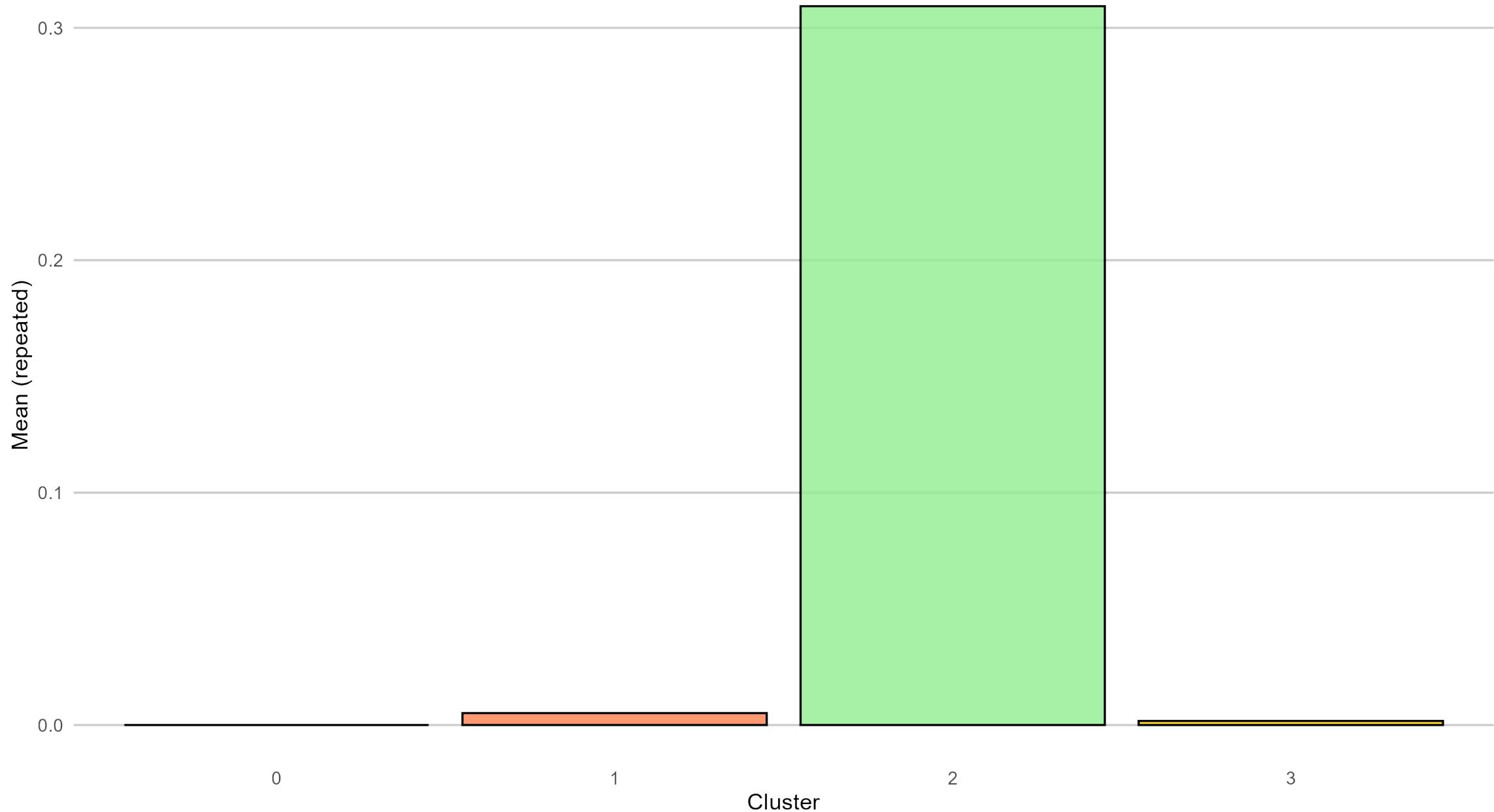
## Cluster Comparison: P.not.C



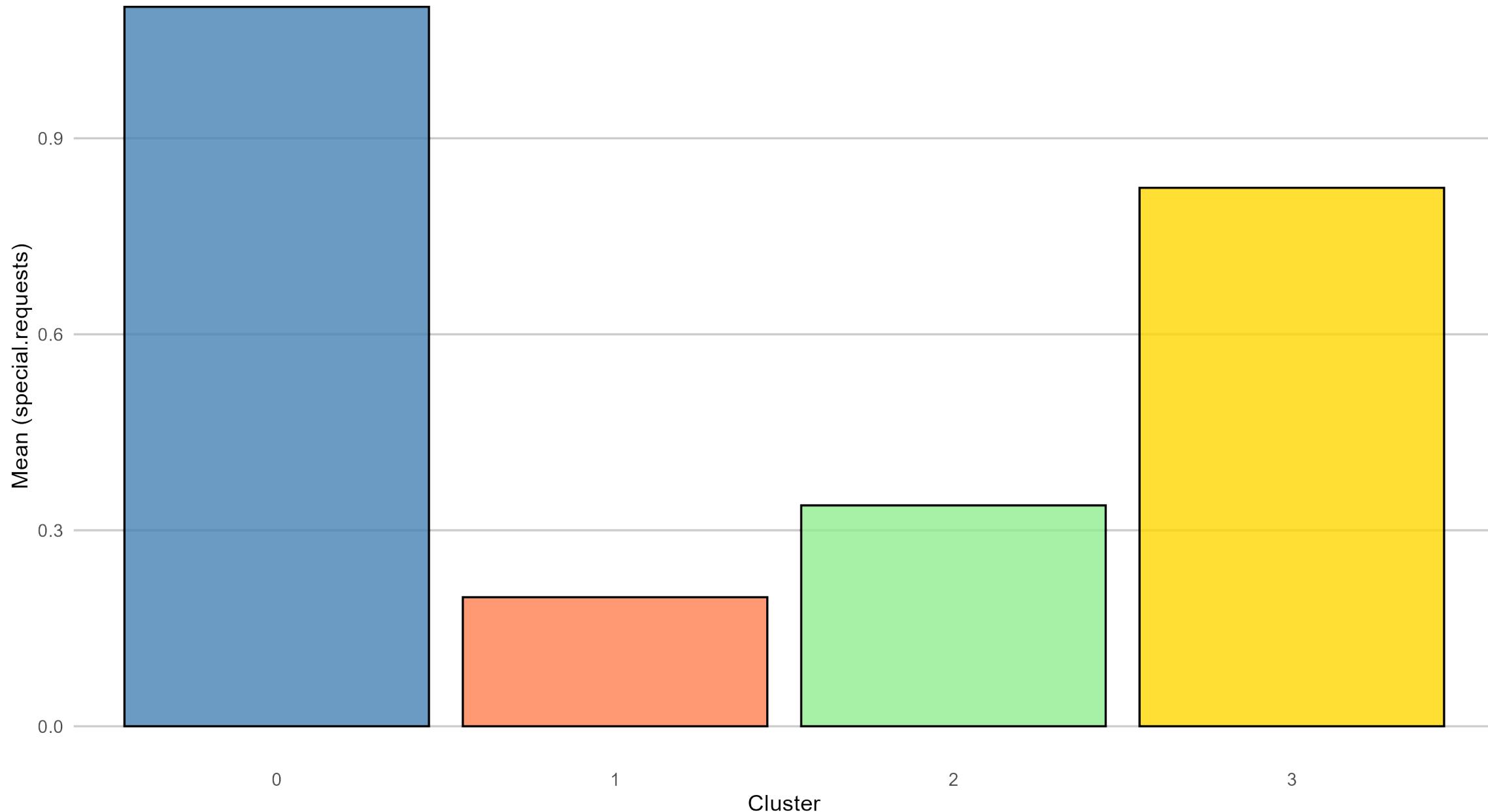
## Cluster Comparison: Price\_per\_Person



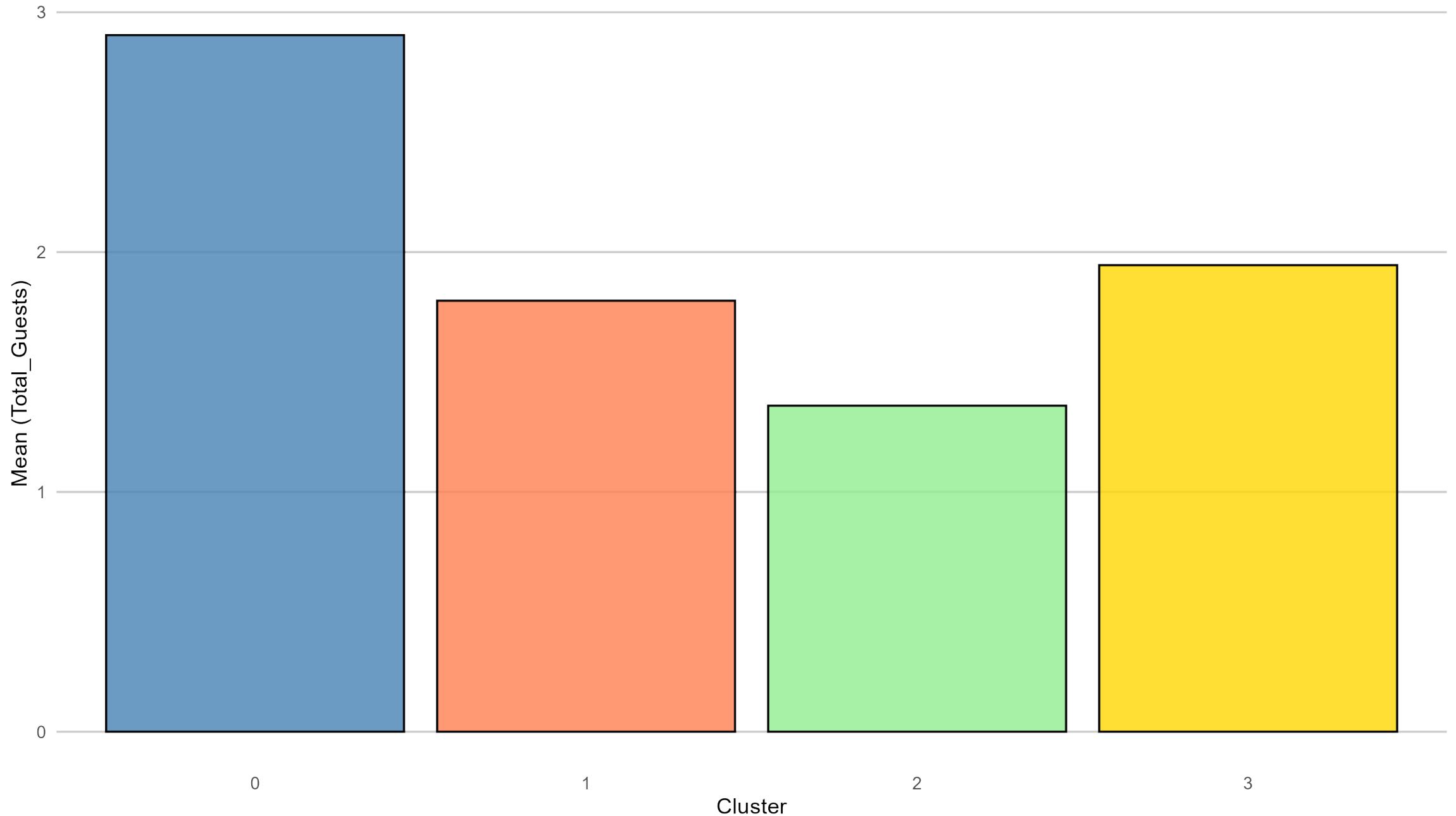
## Cluster Comparison: repeated



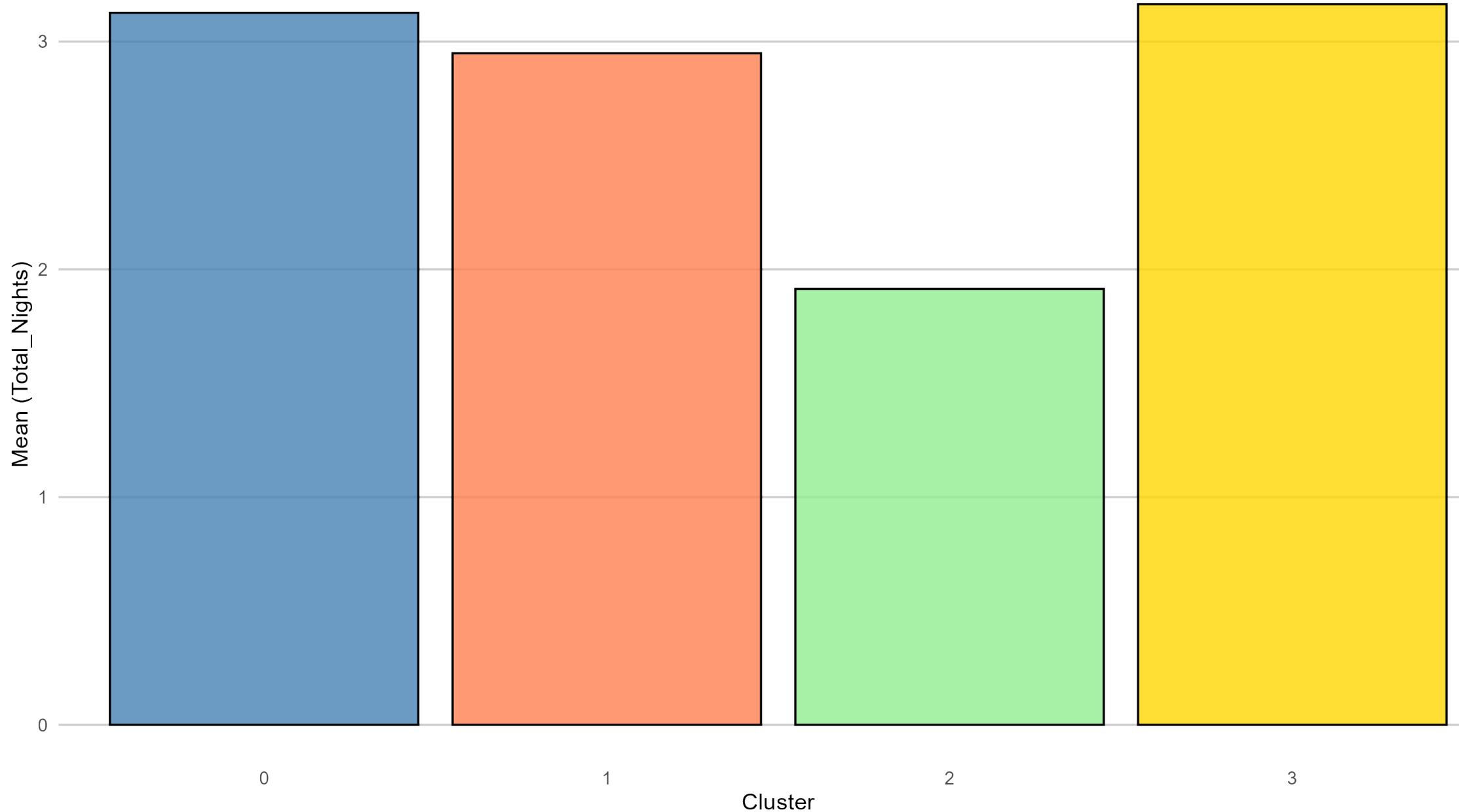
## Cluster Comparison: special.requests



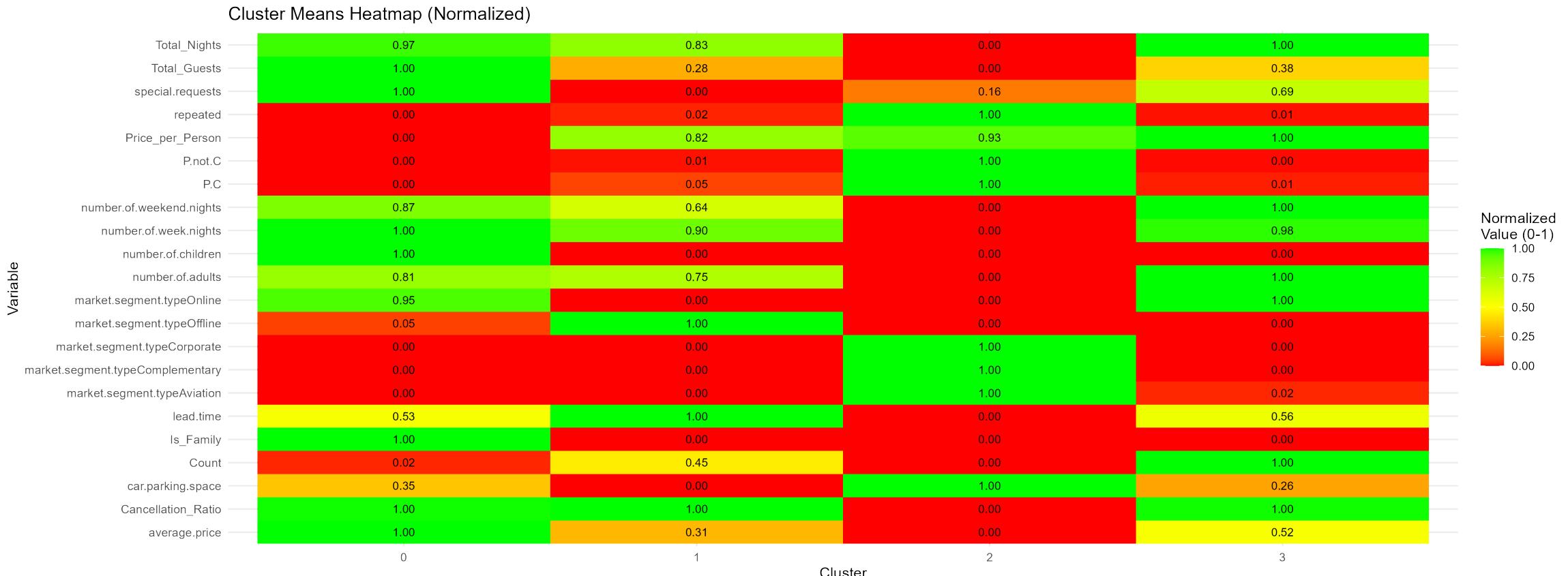
## Cluster Comparison: Total\_Guests

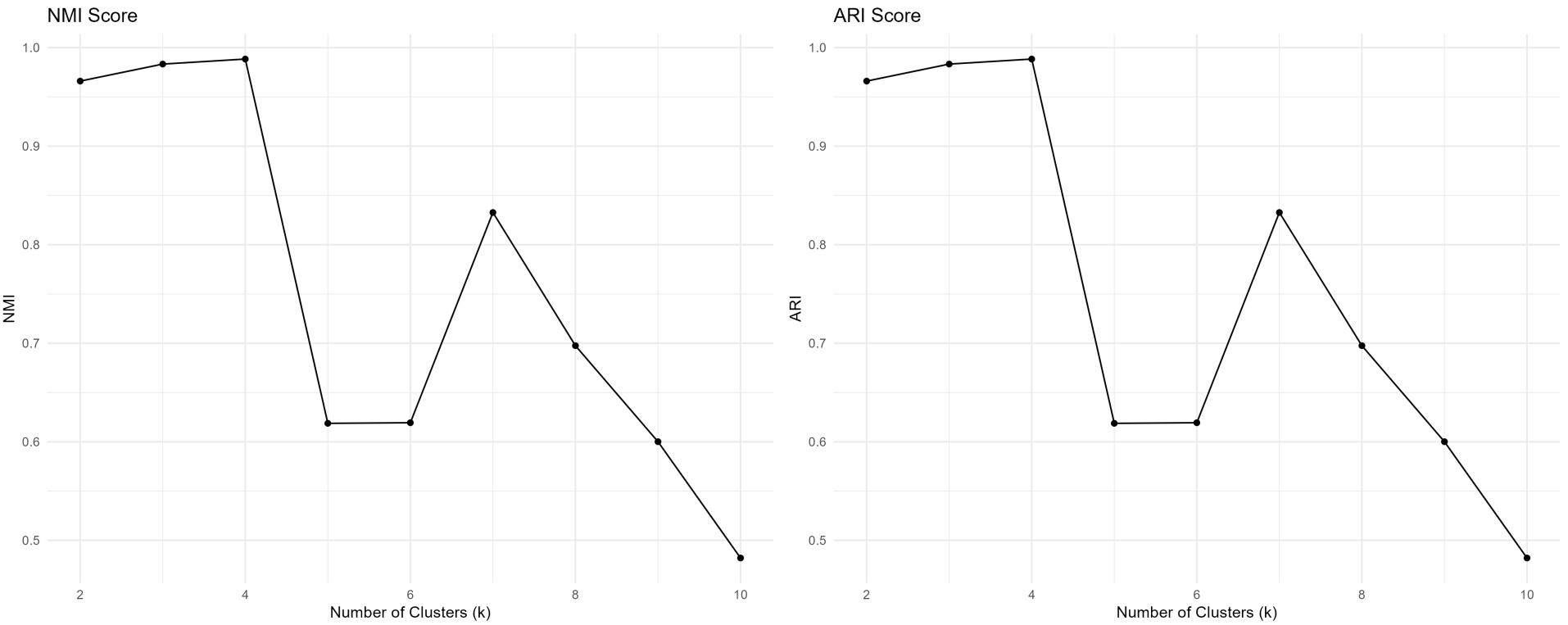
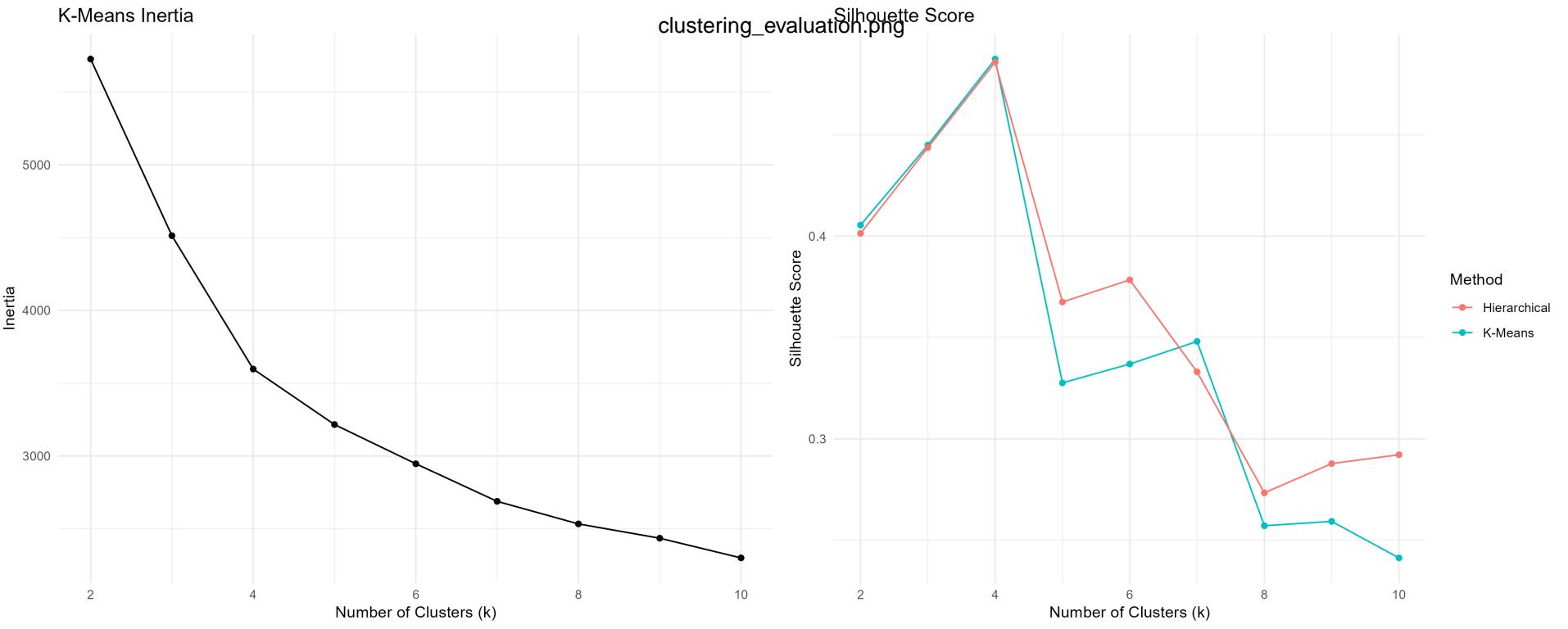


## Cluster Comparison: Total\_Nights



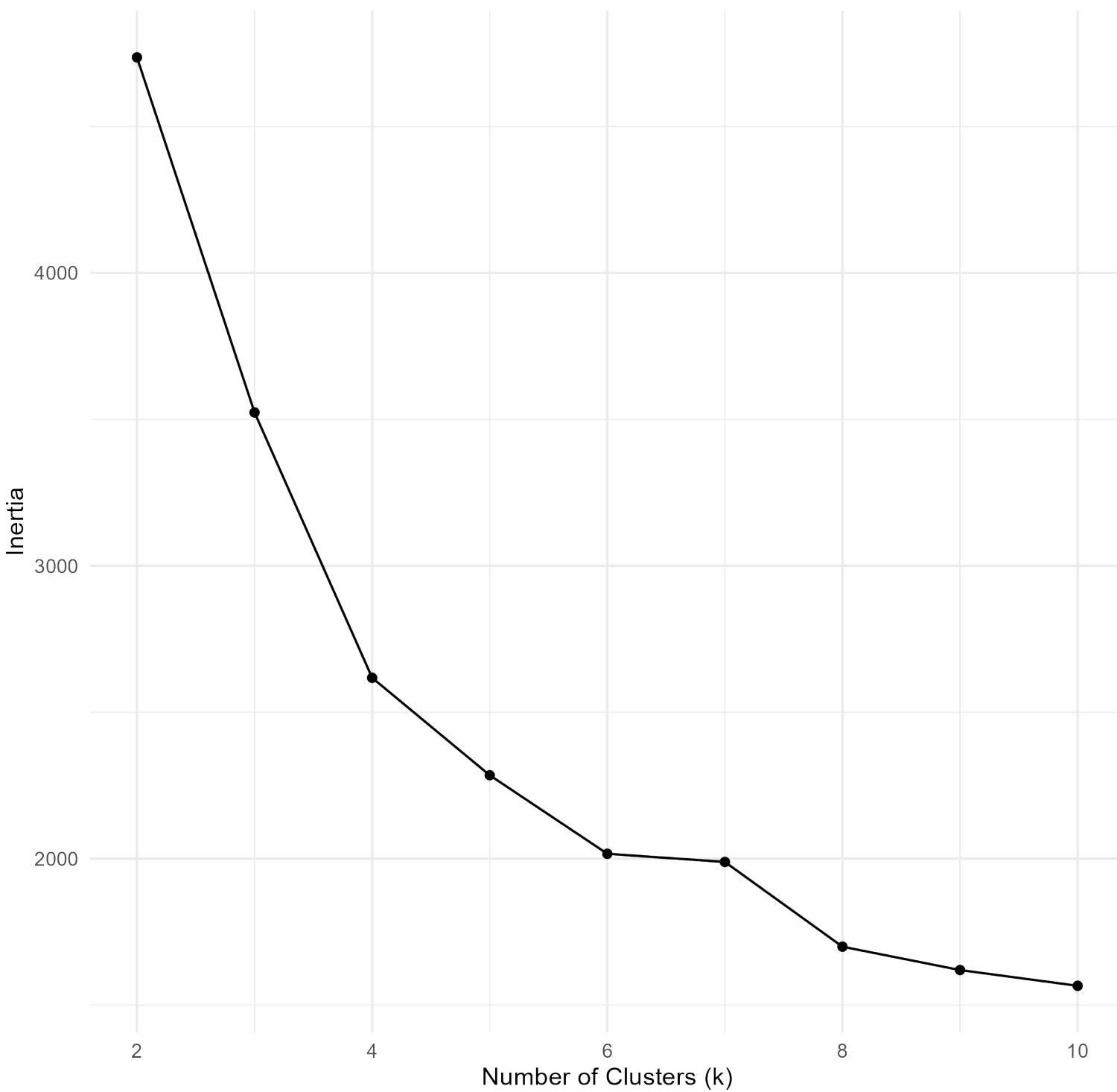
cluster\_heatmap.png





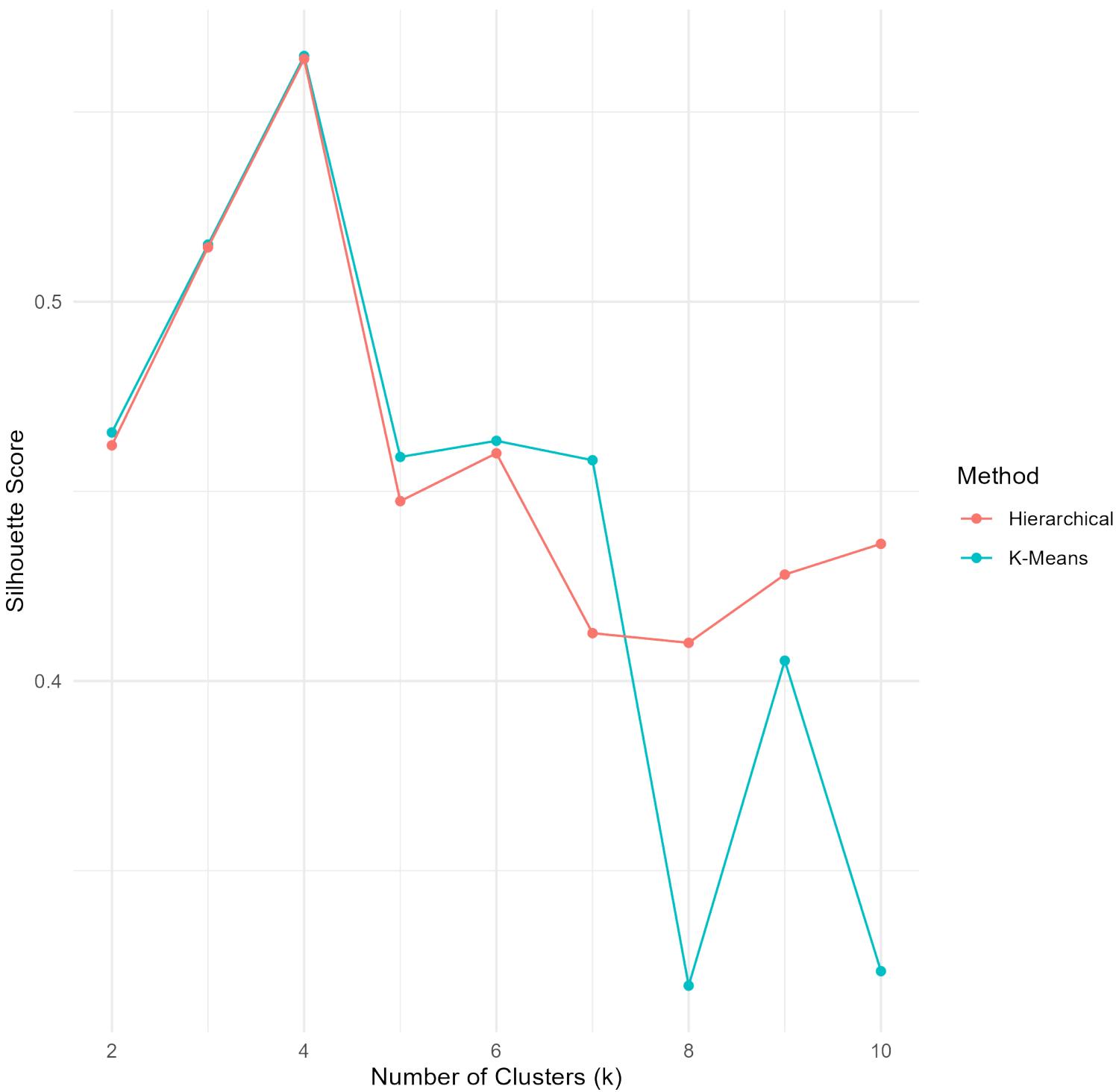
K-Means Inertia

clustering\_evaluation\_inertia.png

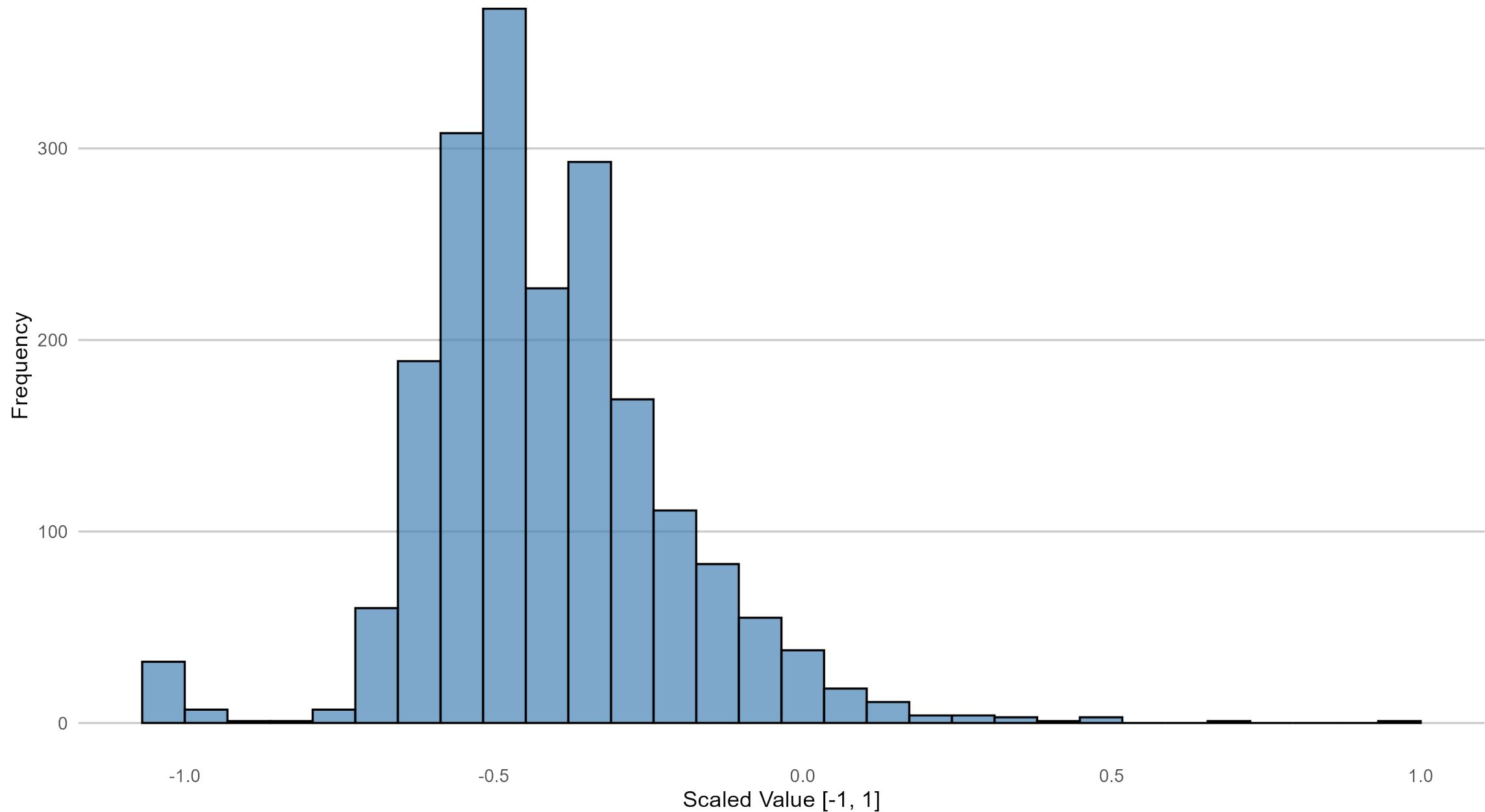


Silhouette Score

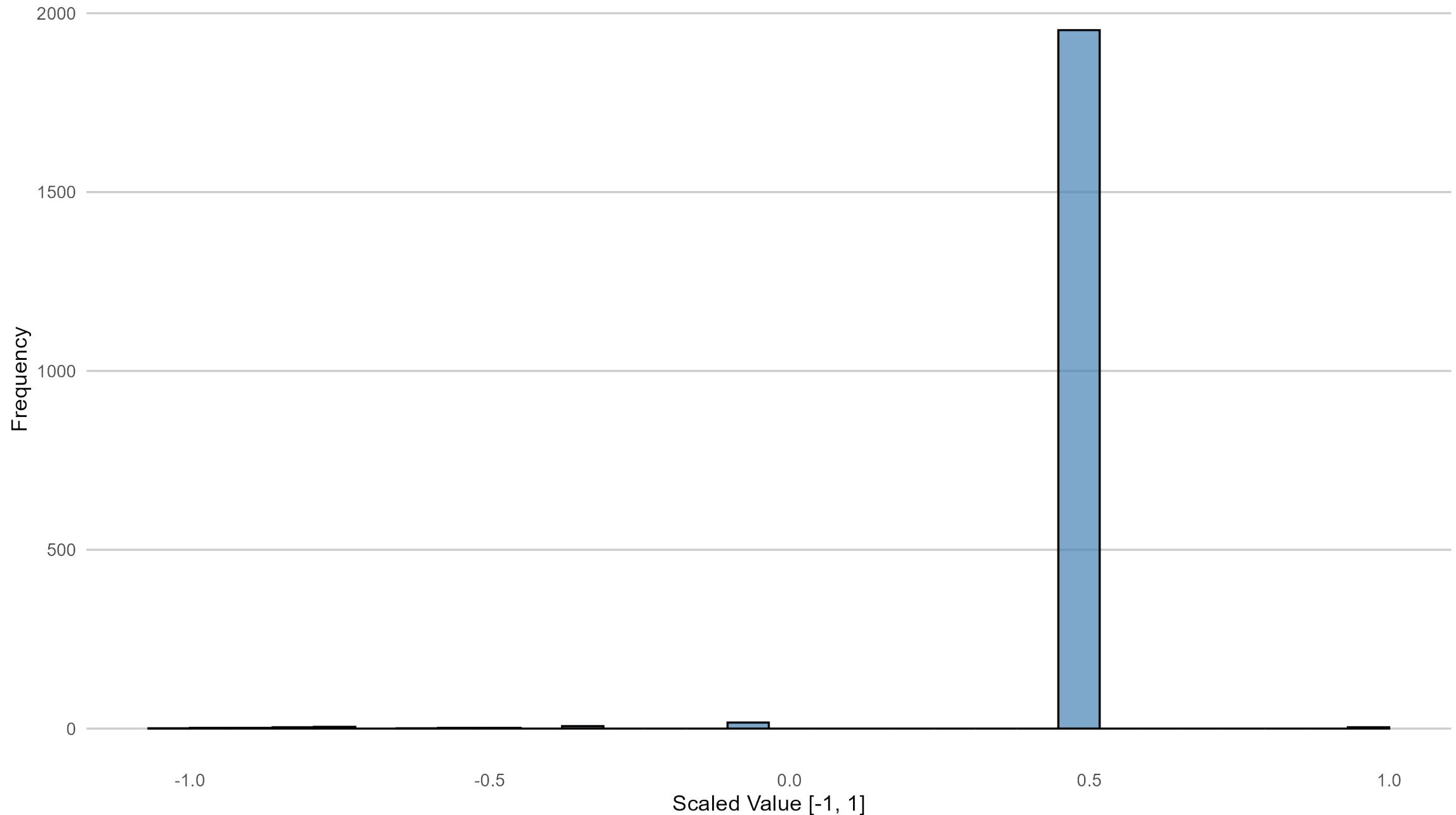
clustering\_evaluation\_silhouette.png



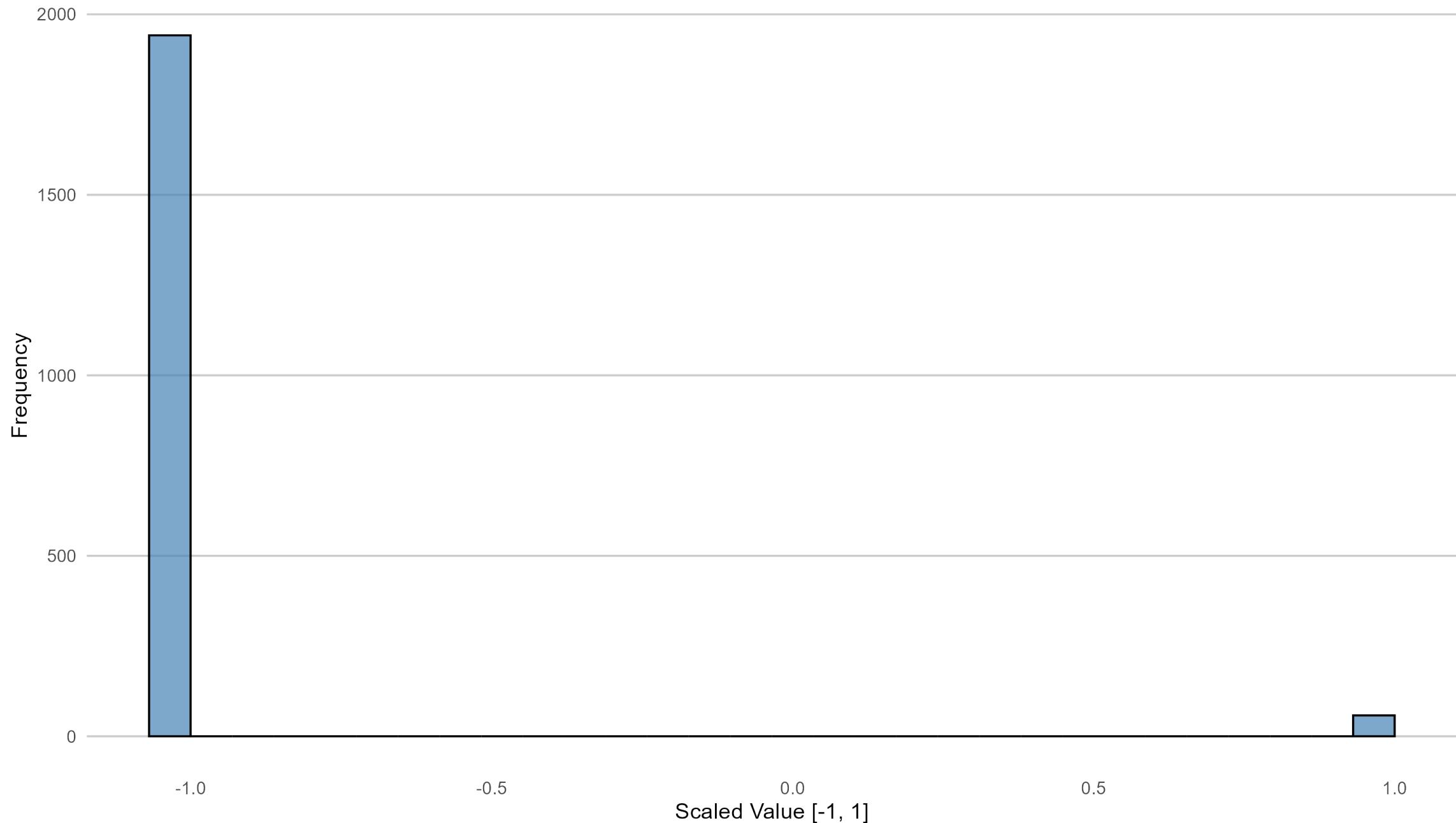
## Distribution (Scaled): average.price



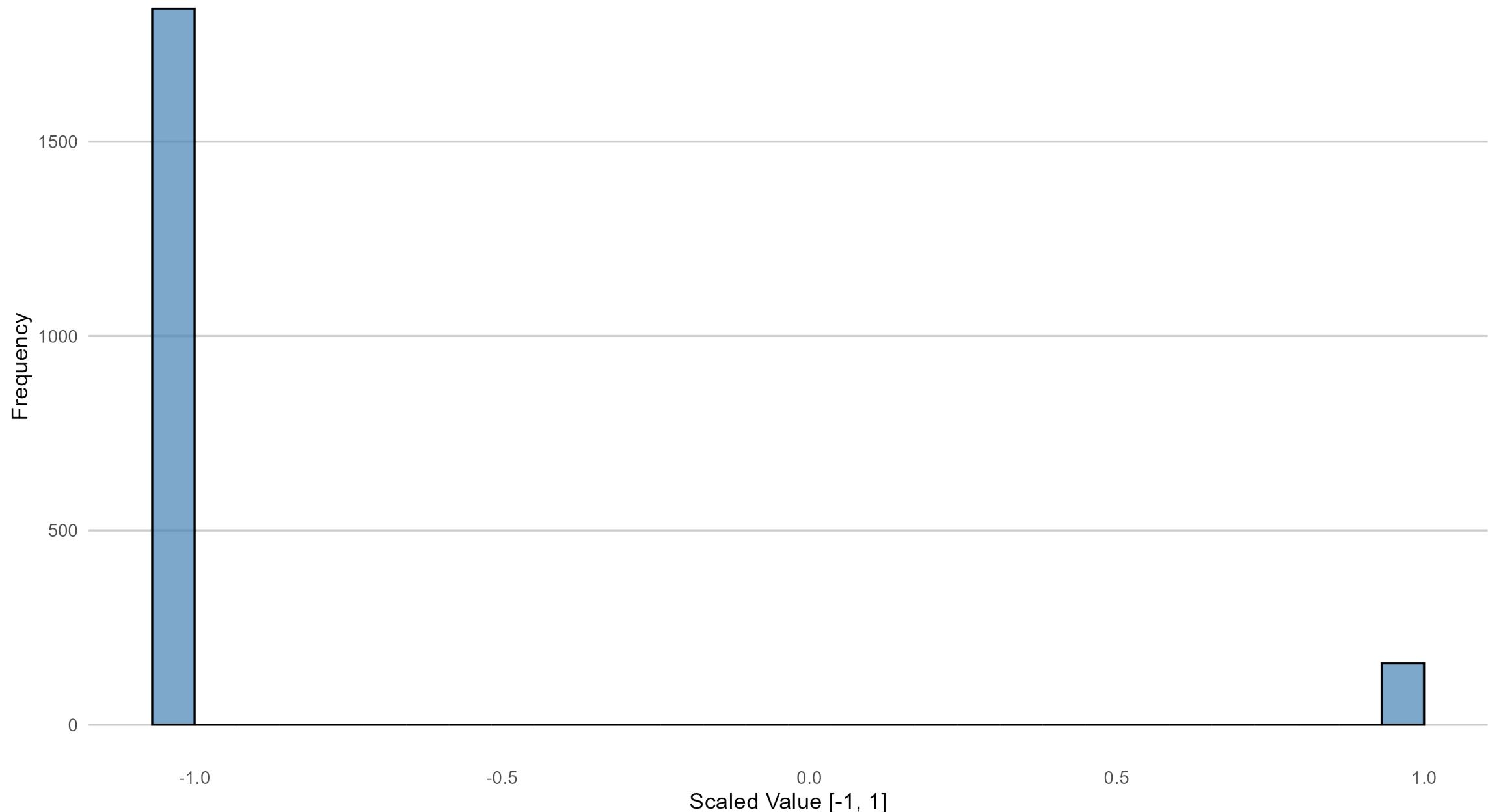
## Distribution (Scaled): Cancellation\_Ratio



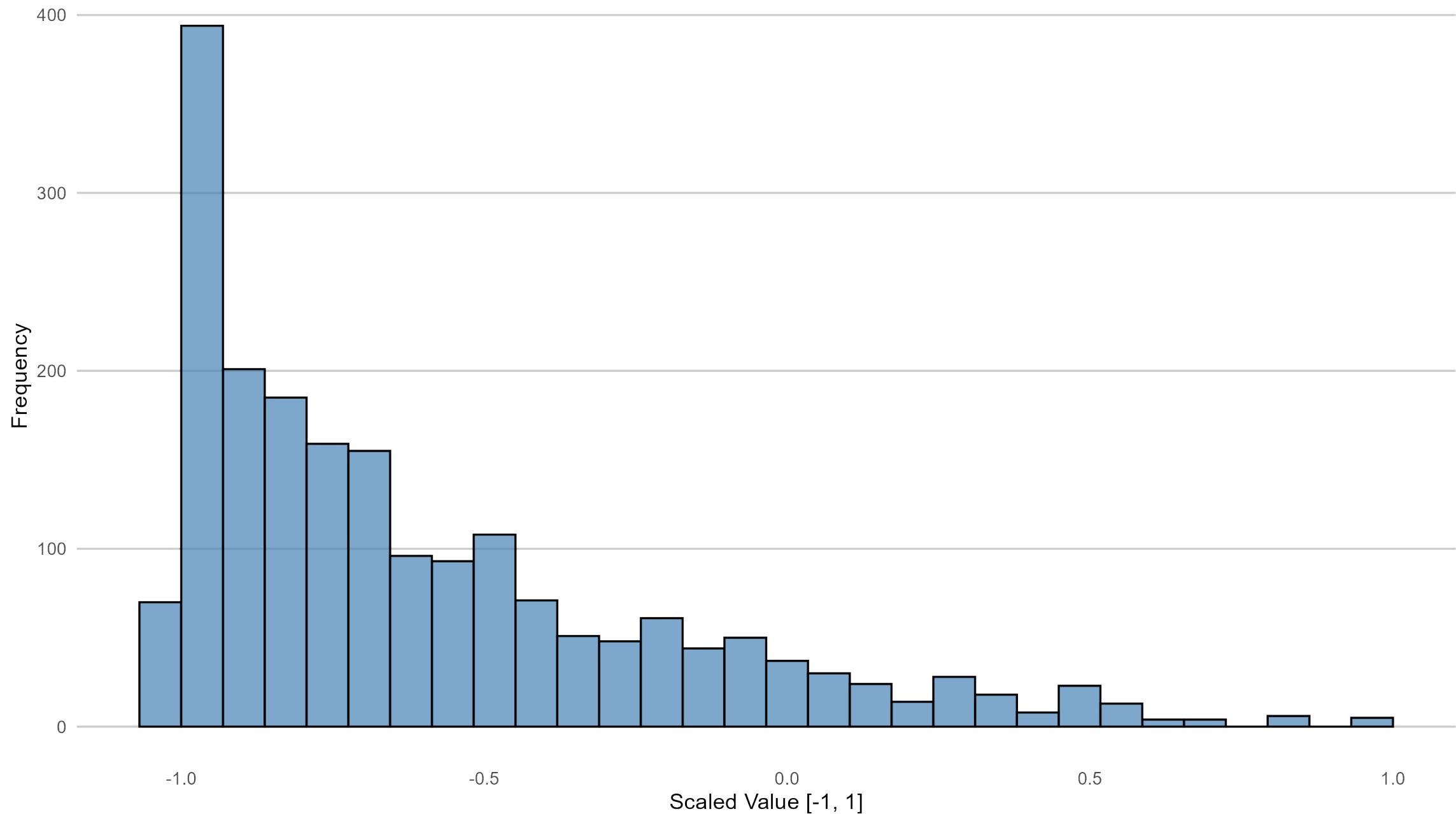
## Distribution (Scaled): car.parking.space



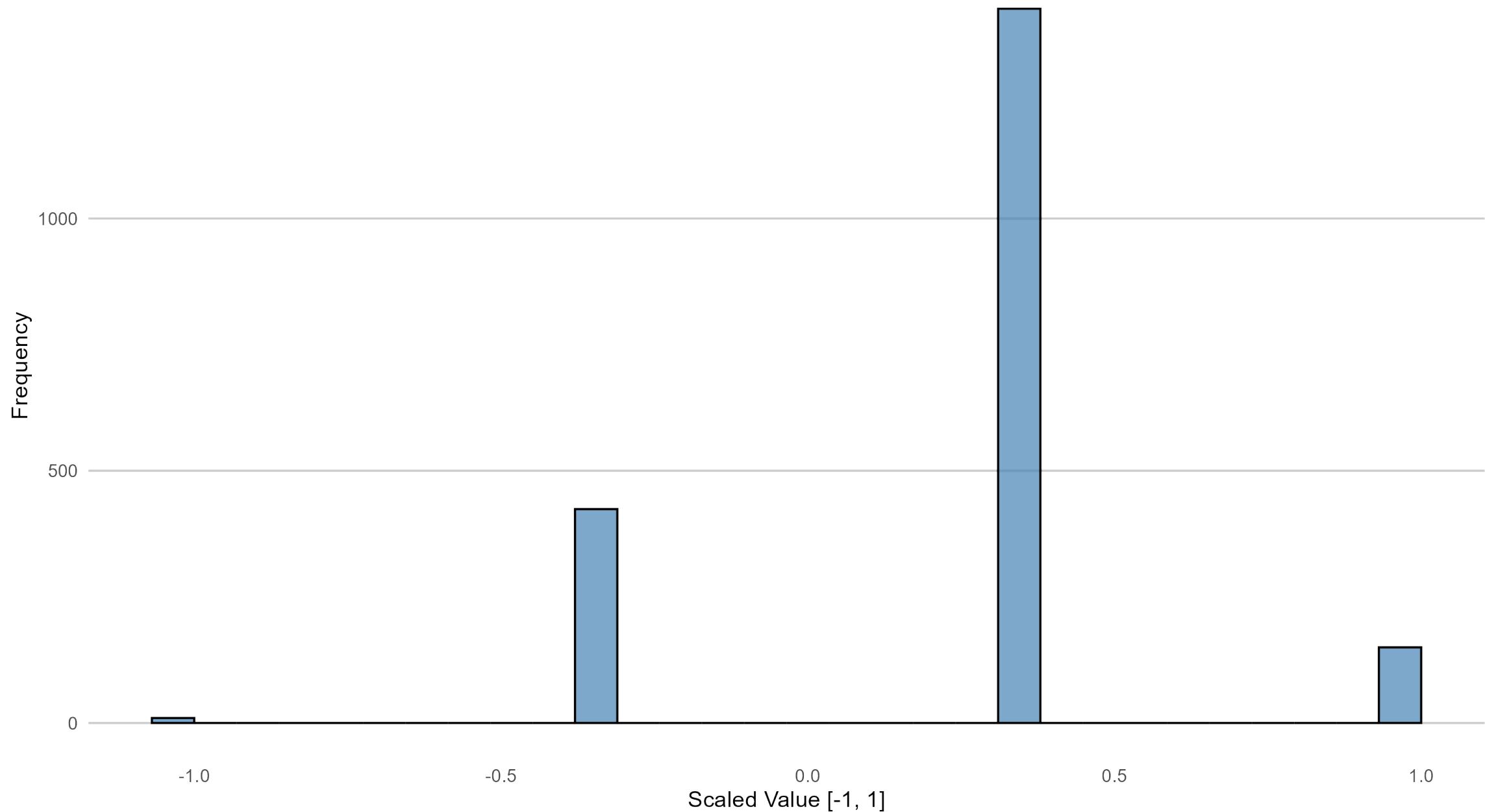
## Distribution (Scaled): Is\_Family



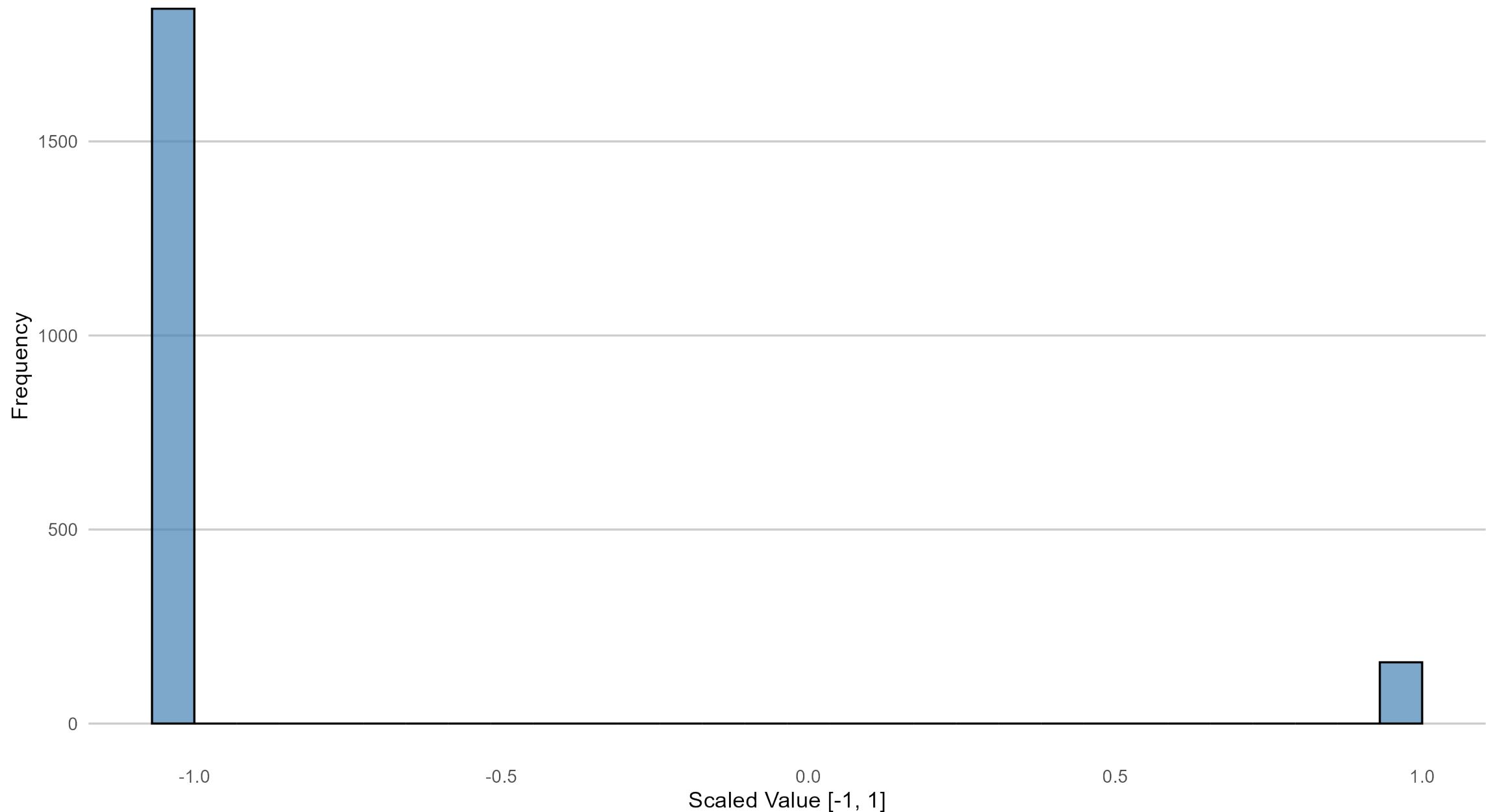
## Distribution (Scaled): lead.time



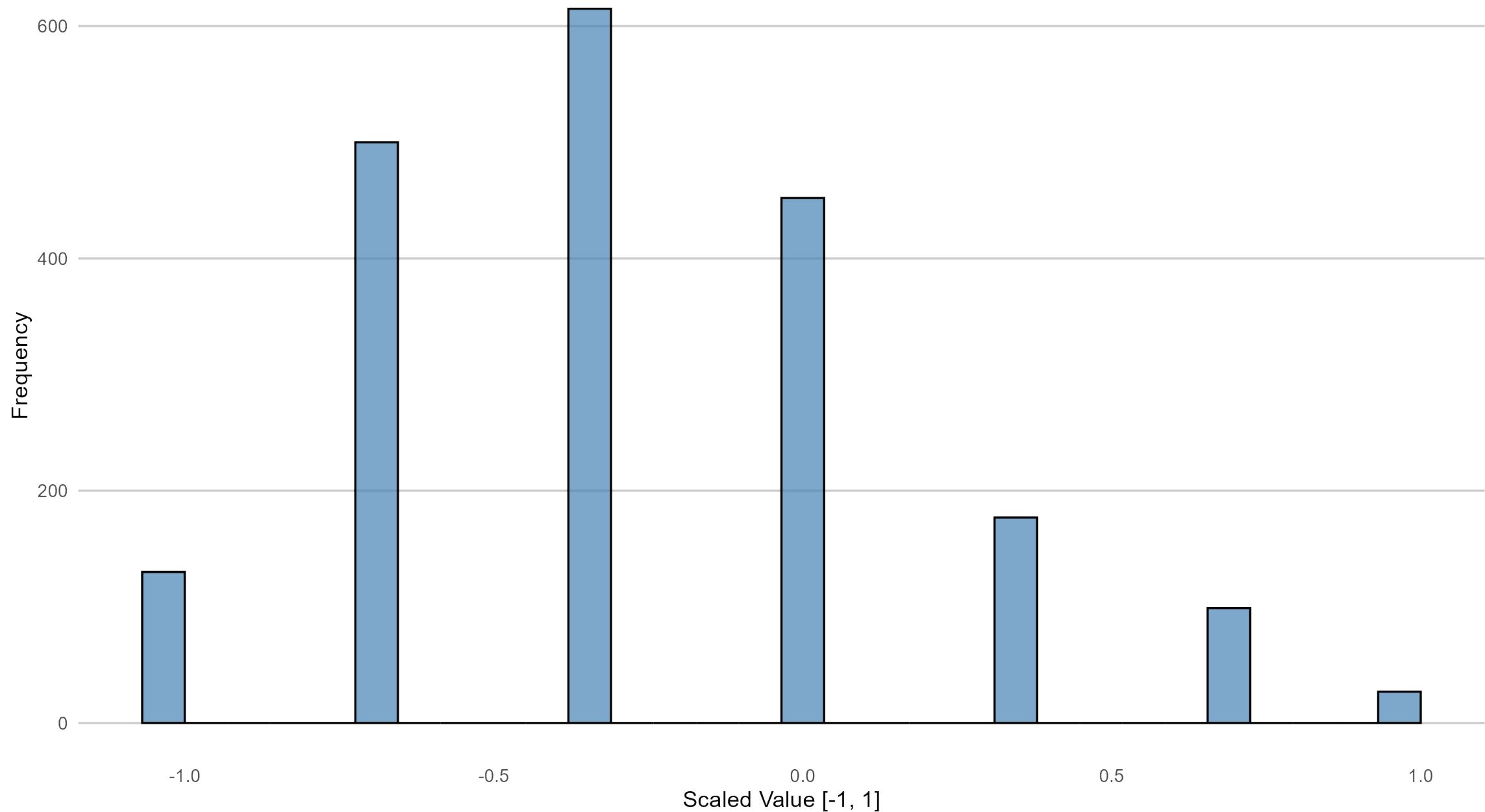
## Distribution (Scaled): number.of.adults



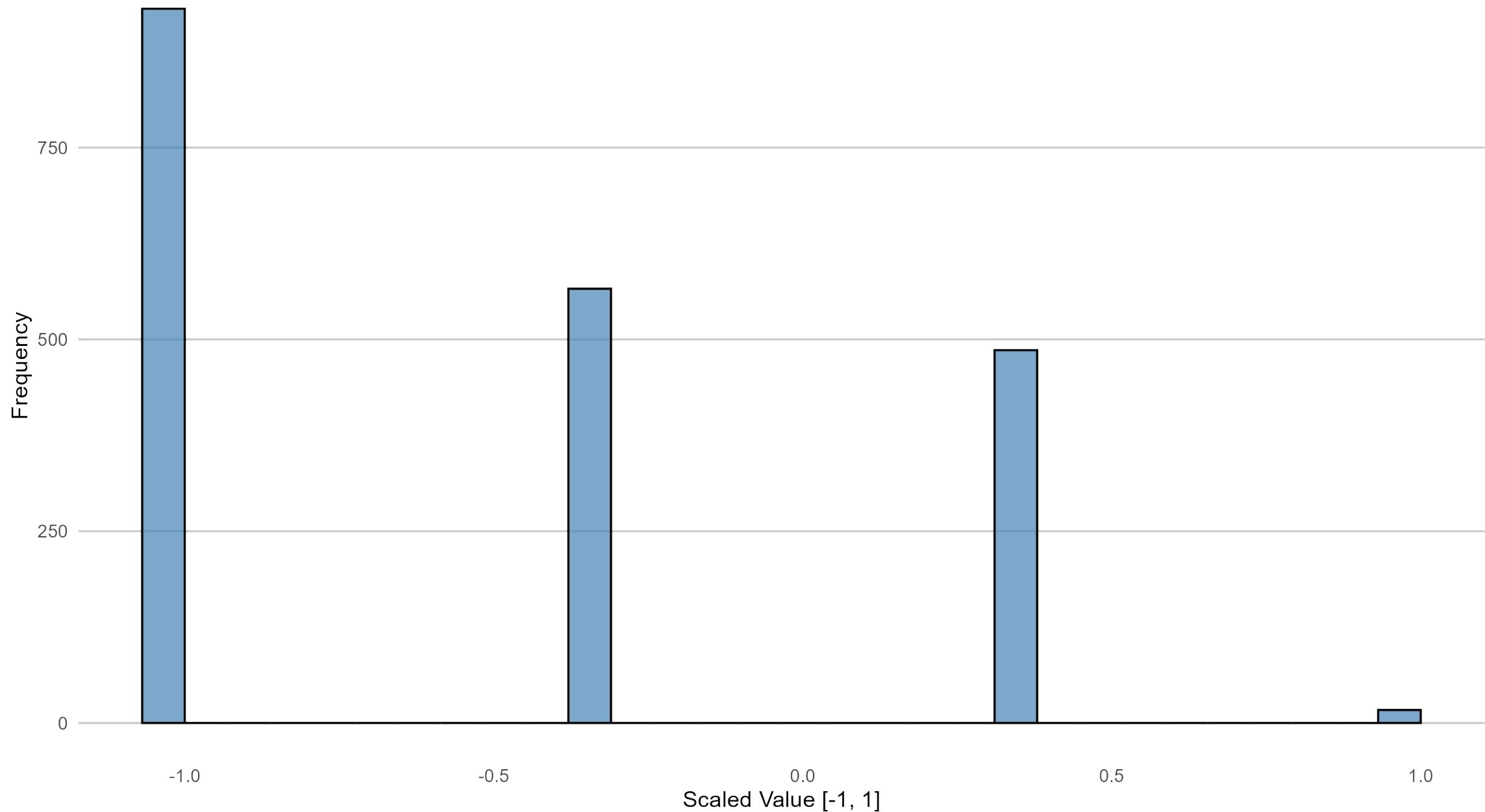
## Distribution (Scaled): number.of.children



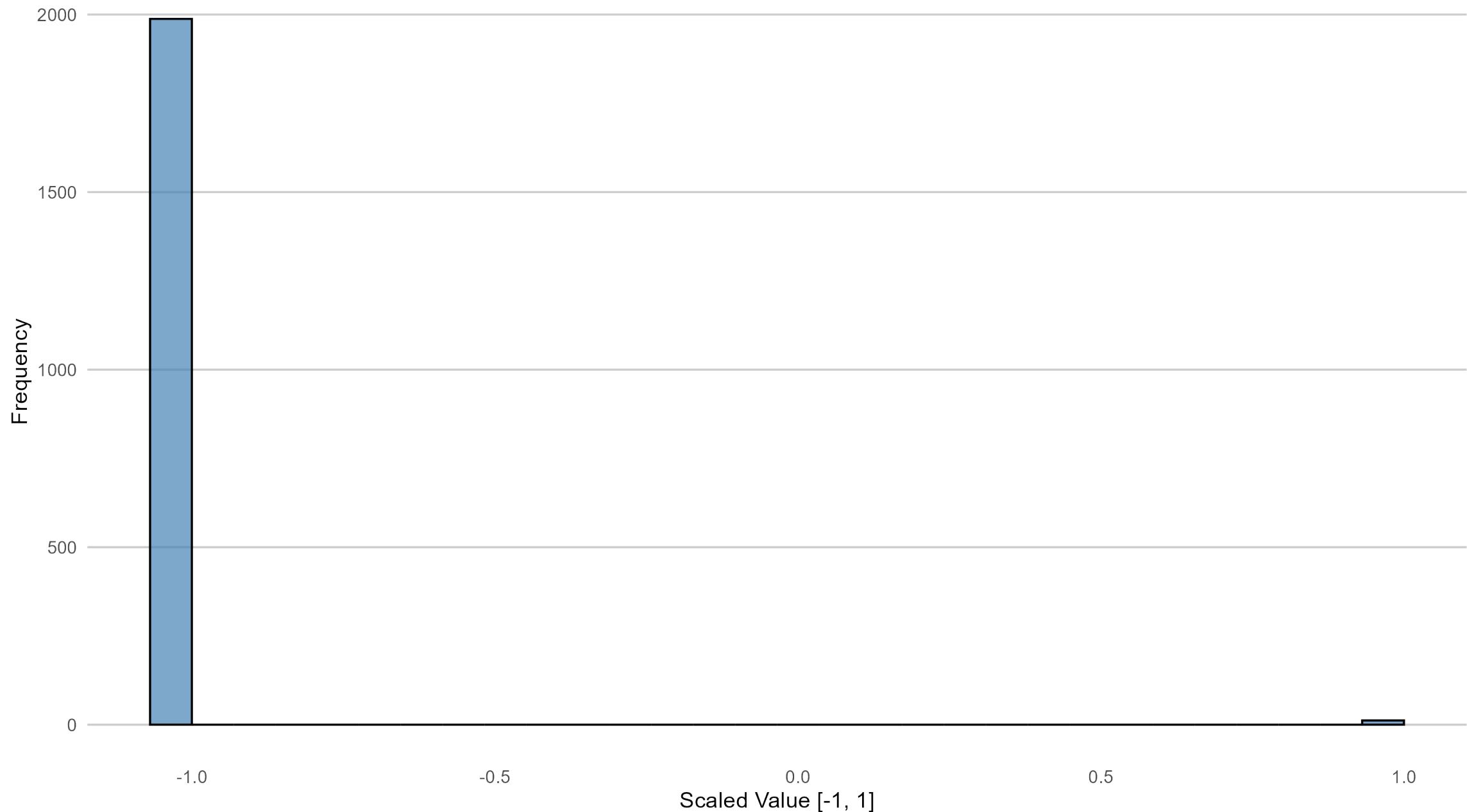
## Distribution (Scaled): number.of.week.nights



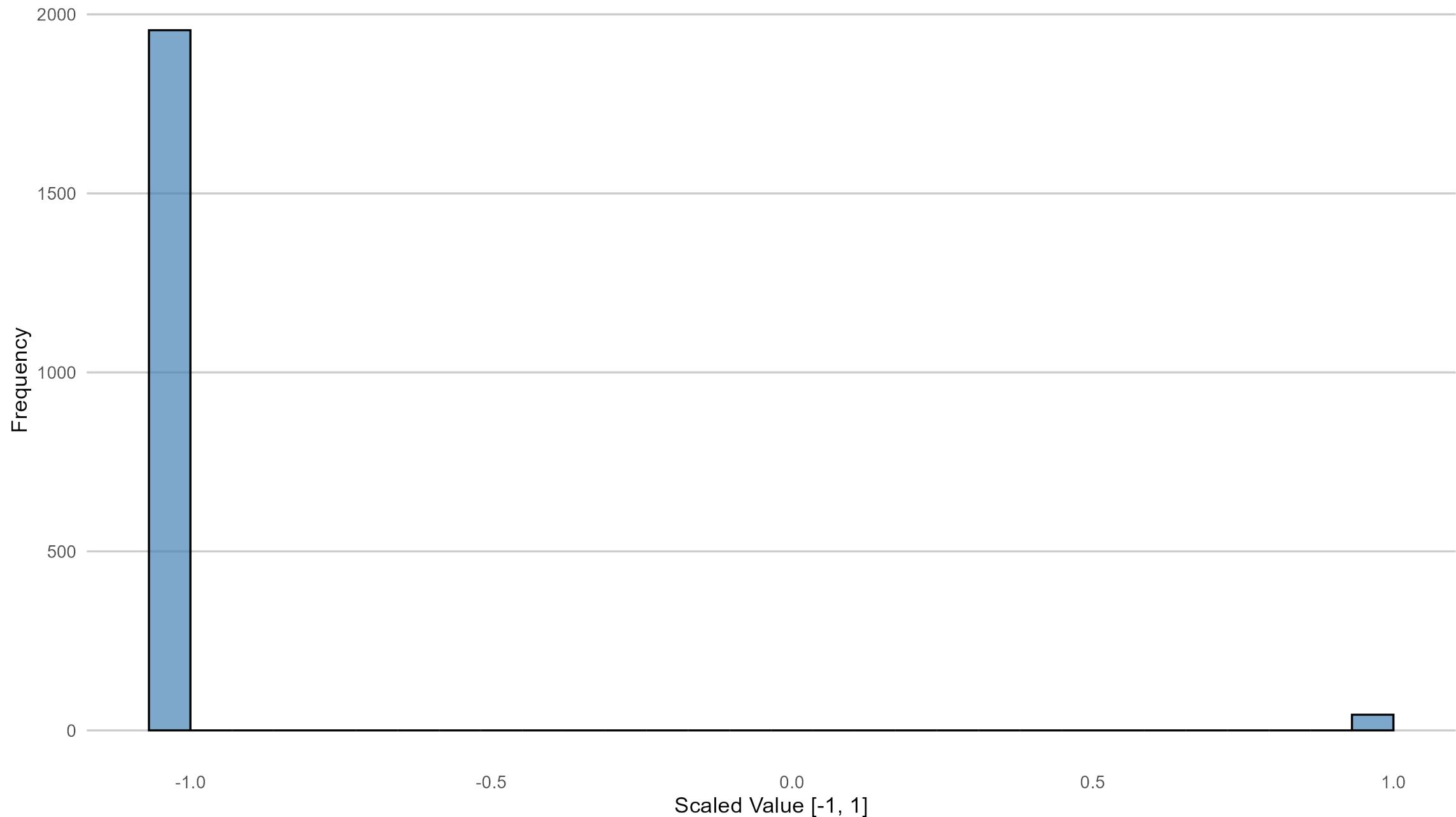
## Distribution (Scaled): number.of.weekend.nights



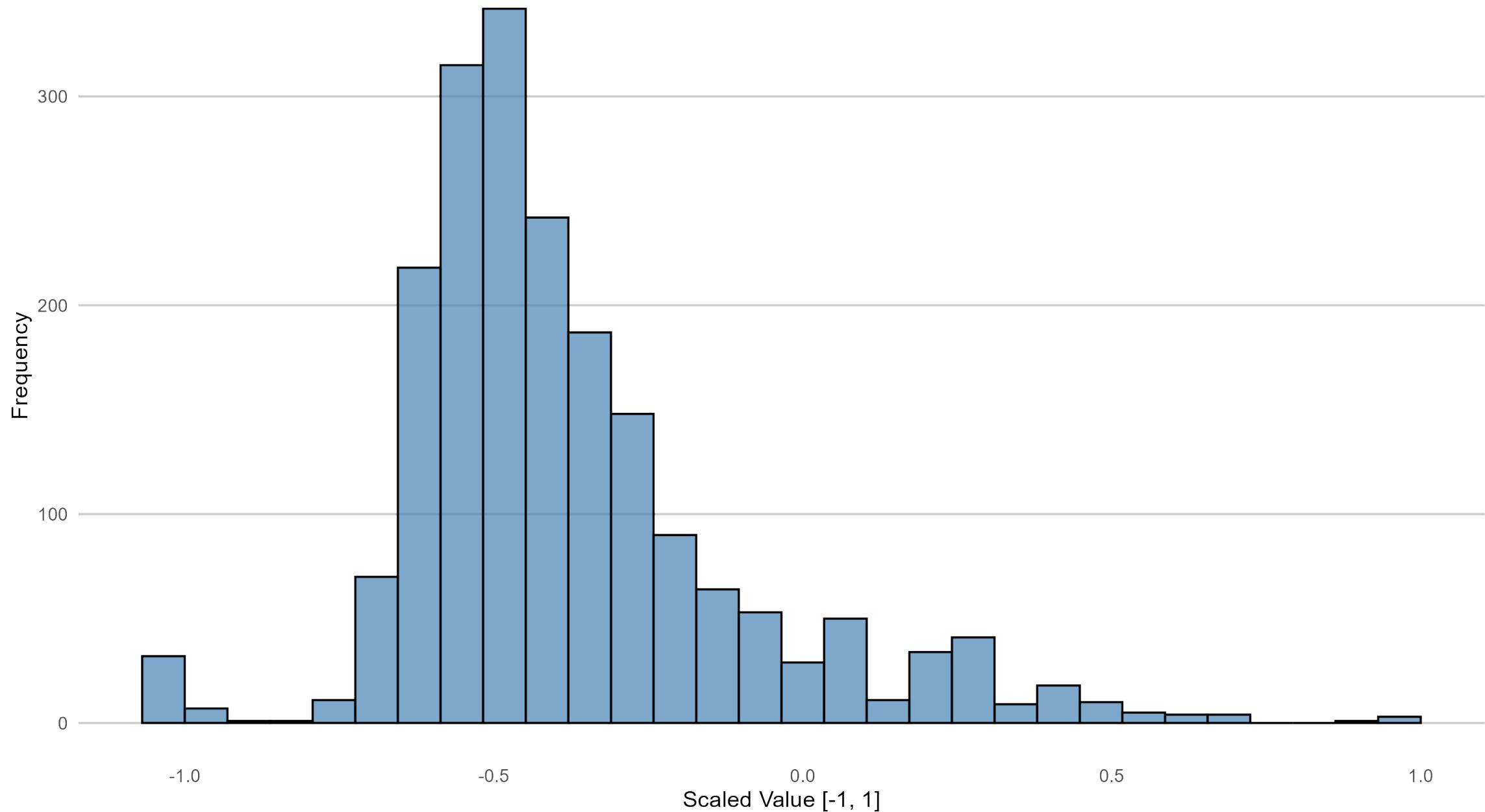
## Distribution (Scaled): P.C



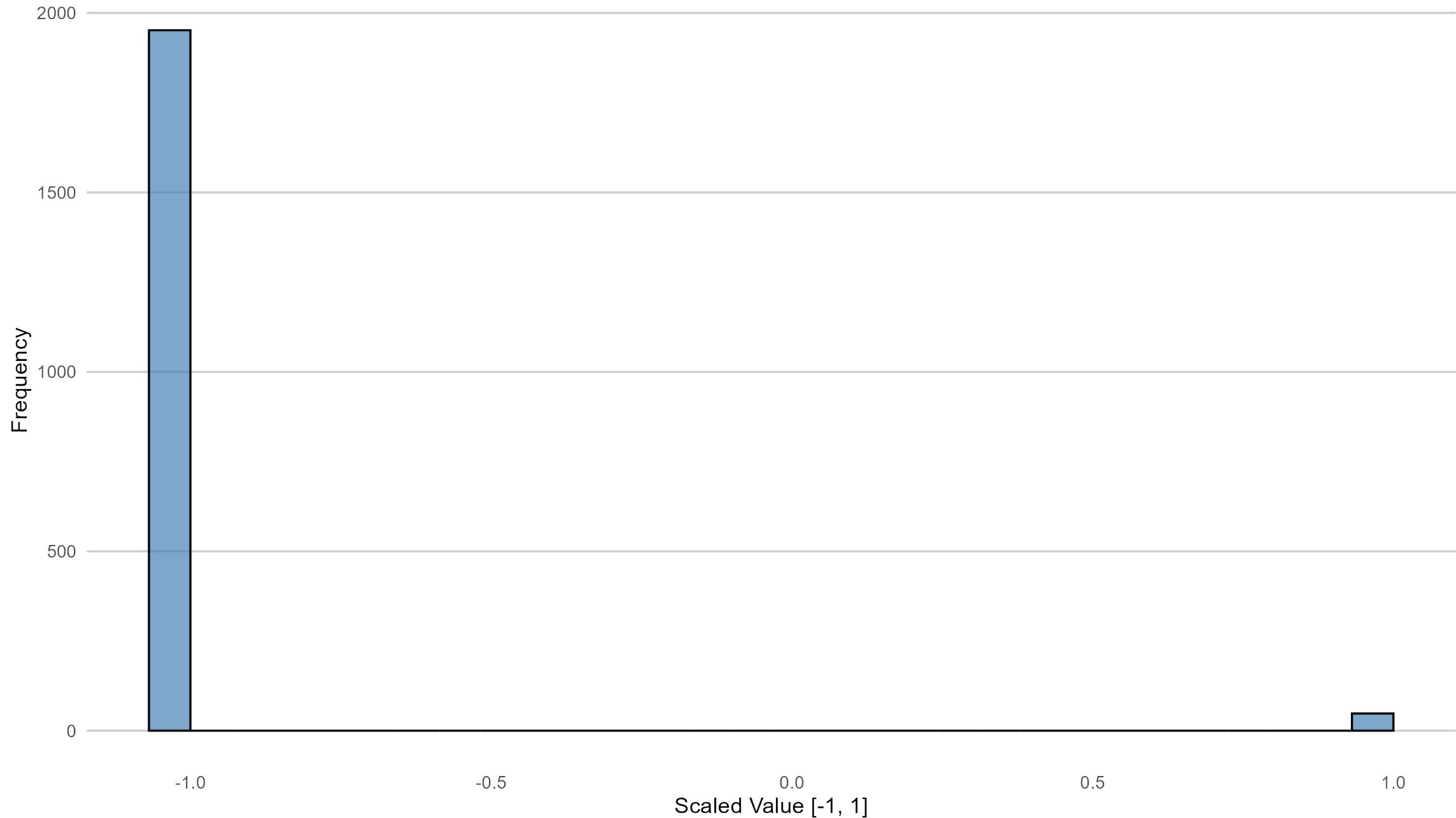
## Distribution (Scaled): P.not.C



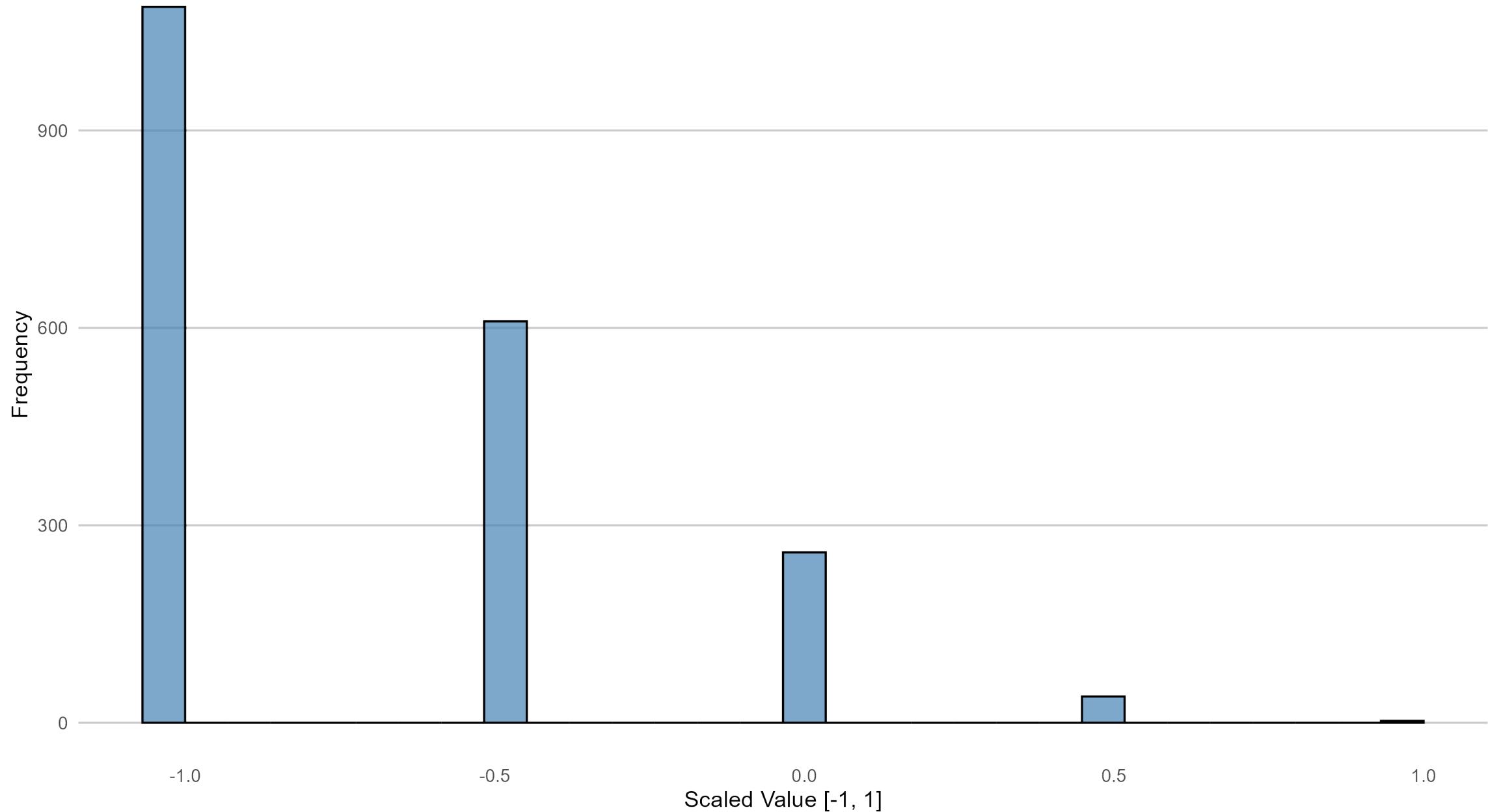
## Distribution (Scaled): Price\_per\_Person



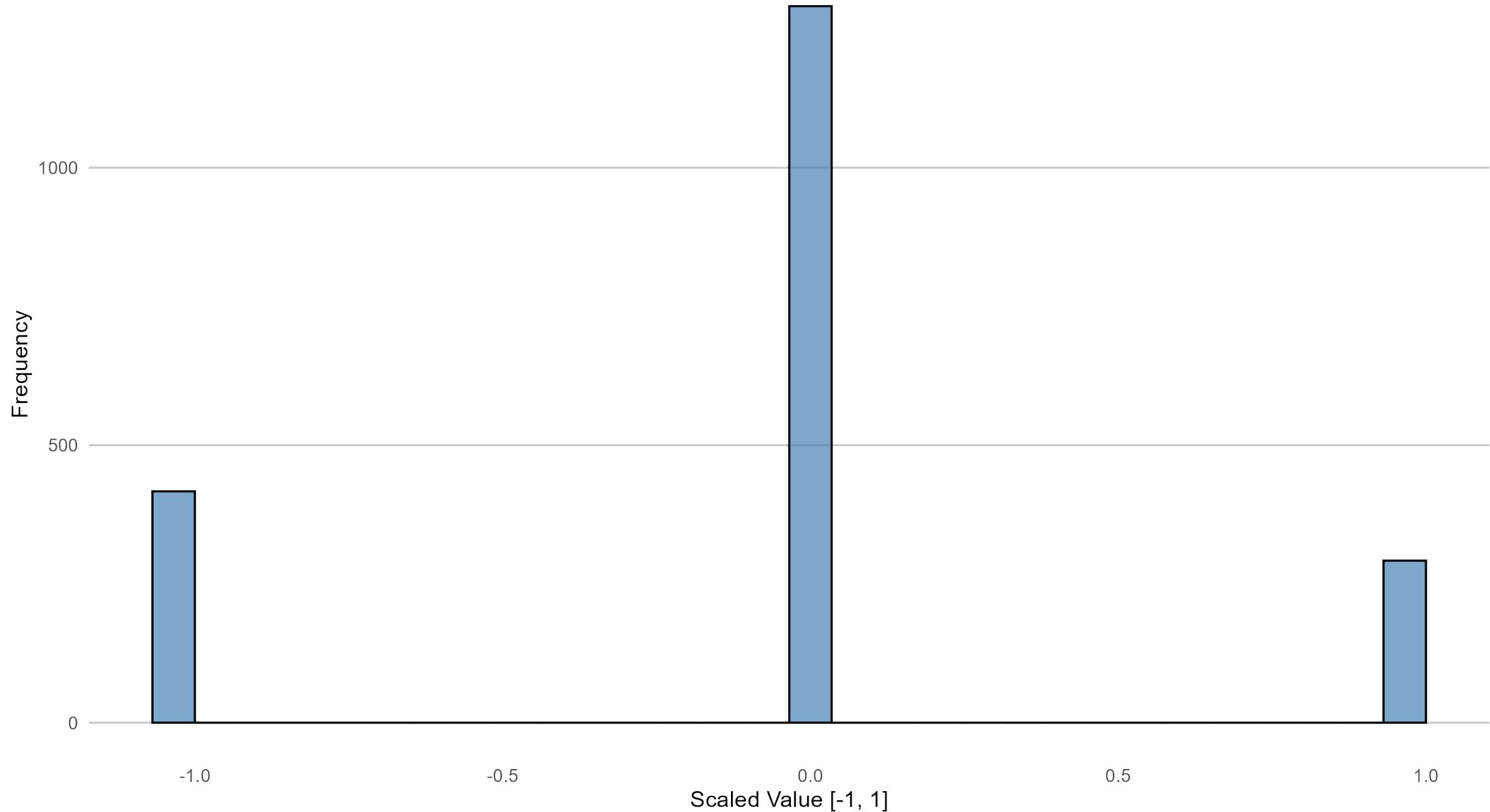
## Distribution (Scaled): repeated



## Distribution (Scaled): special.requests



## Distribution (Scaled): Total\_Guests



## Distribution (Scaled): Total\_Nights

