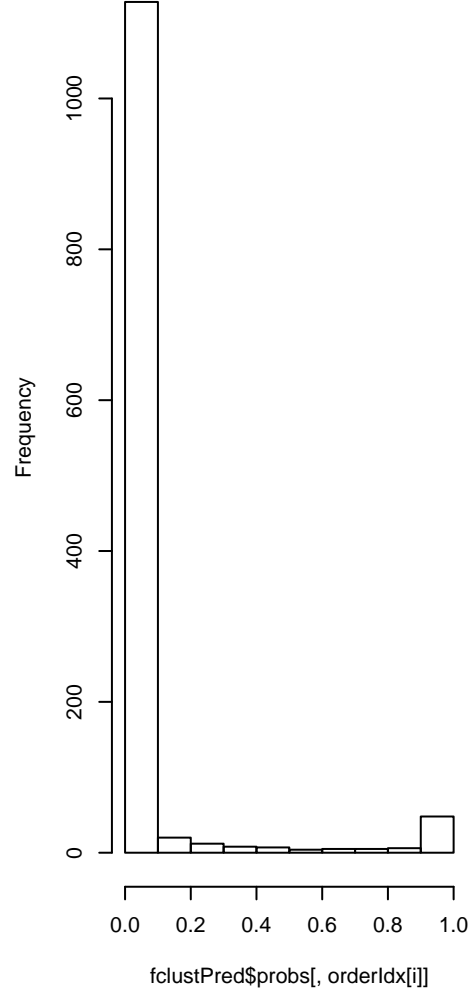
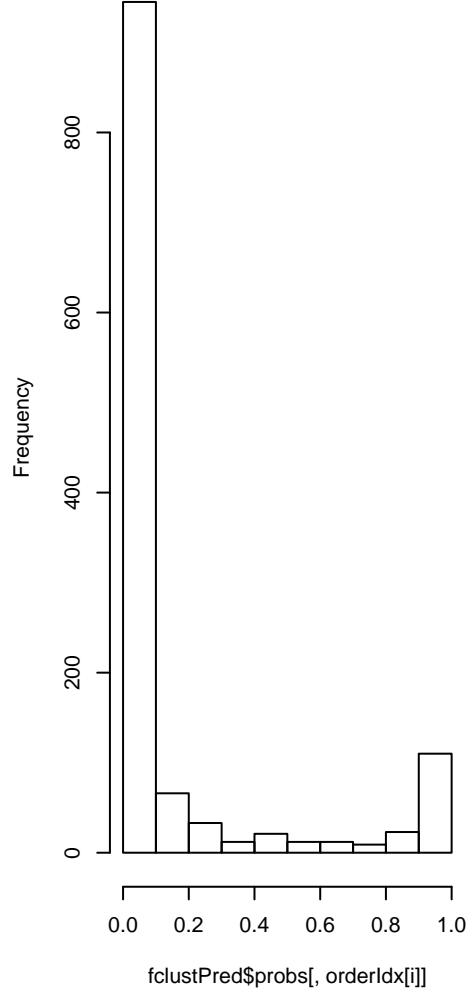
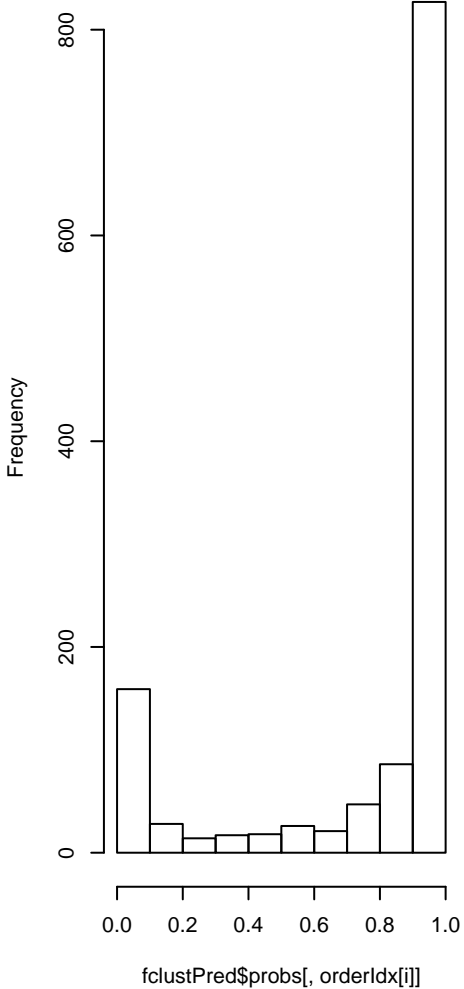
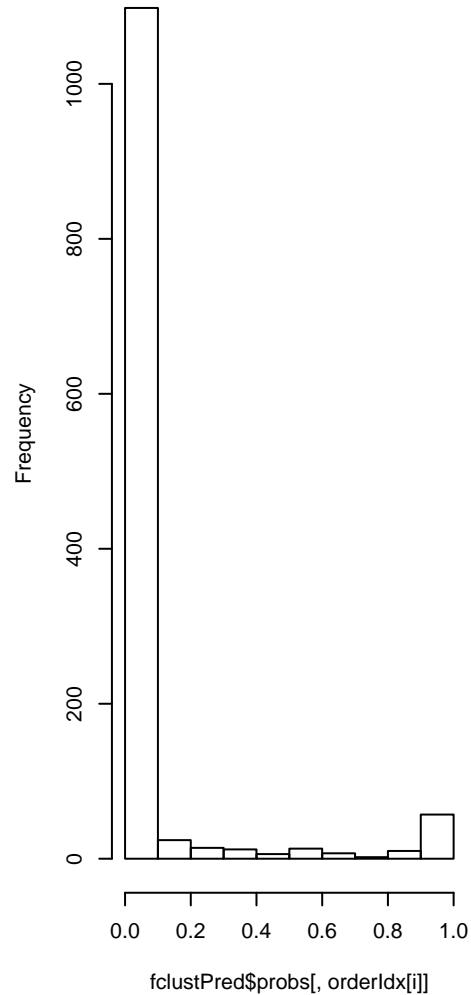
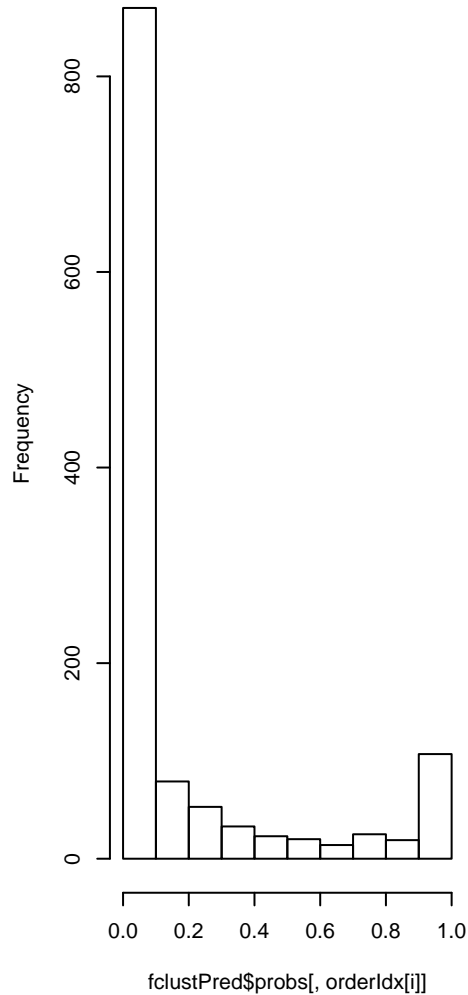
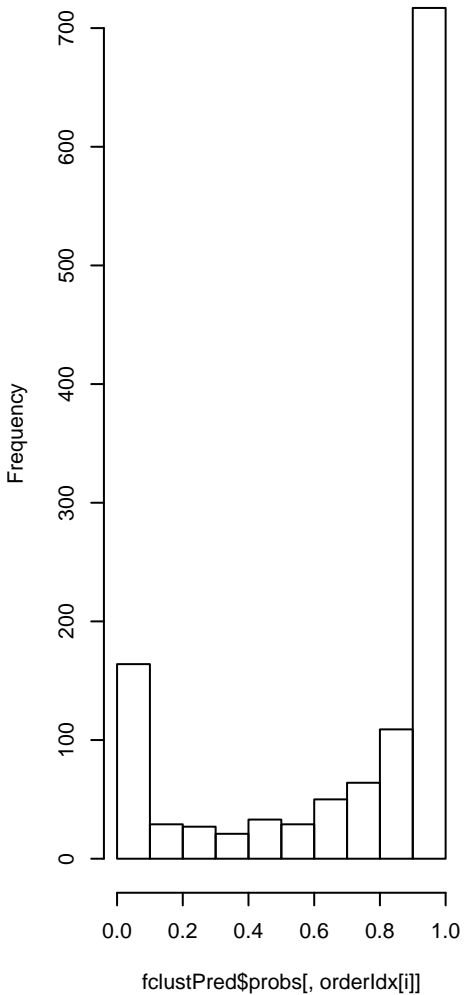


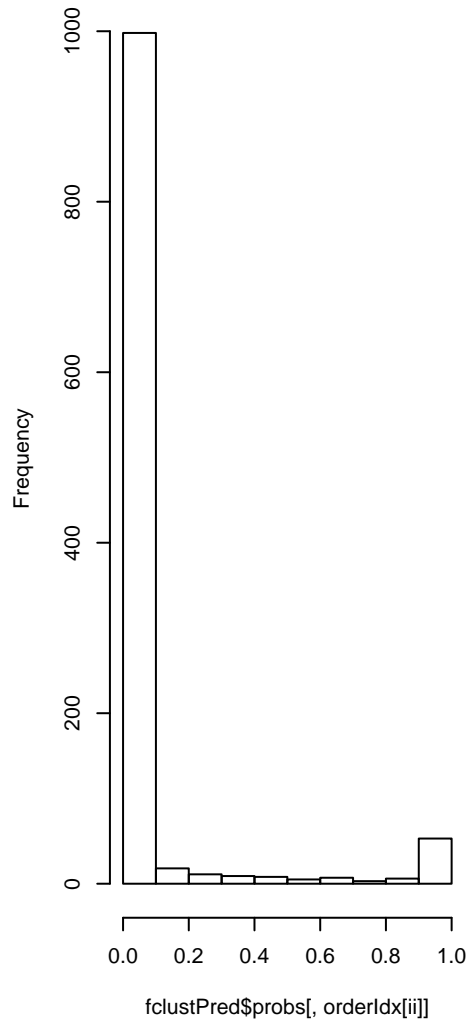
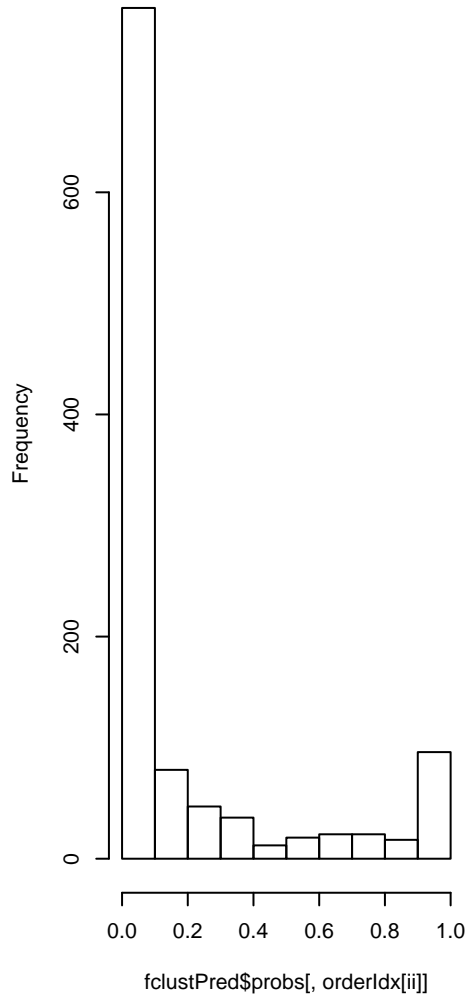
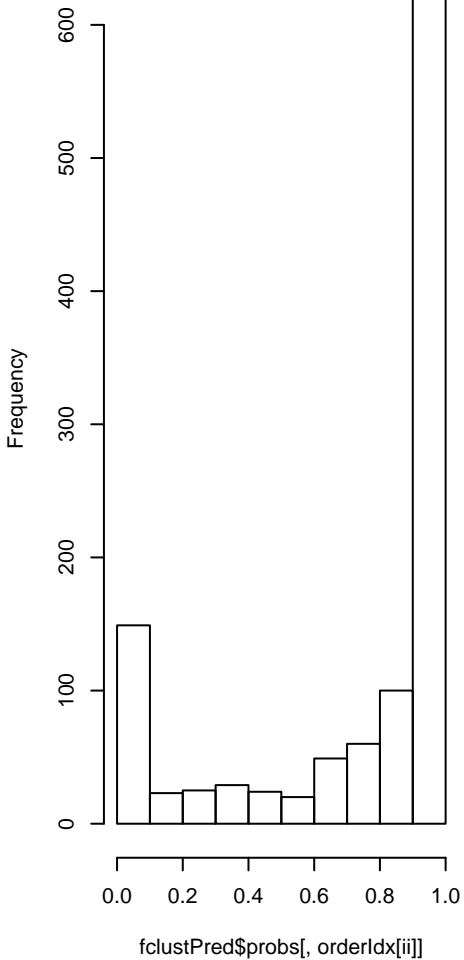
Histogram of fclustPred\$probs[, orderId.Histogram of fclustPred\$probs[, orderId.Histogram of fclustPred\$probs[, orderId.



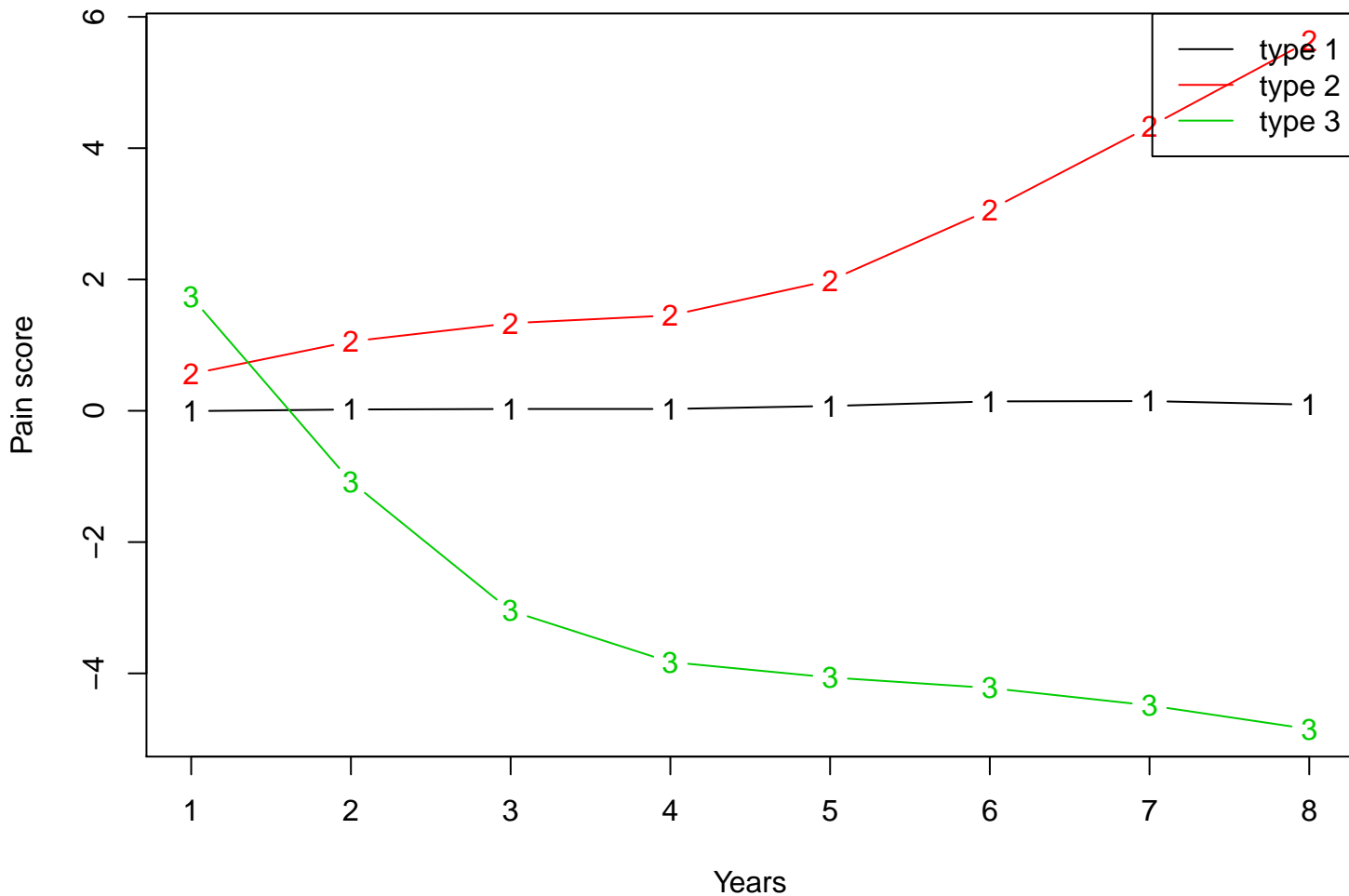
Histogram of fclustPred\$probs[, orderId.Histogram of fclustPred\$probs[, orderId.Histogram of fclustPred\$probs[, orderId.



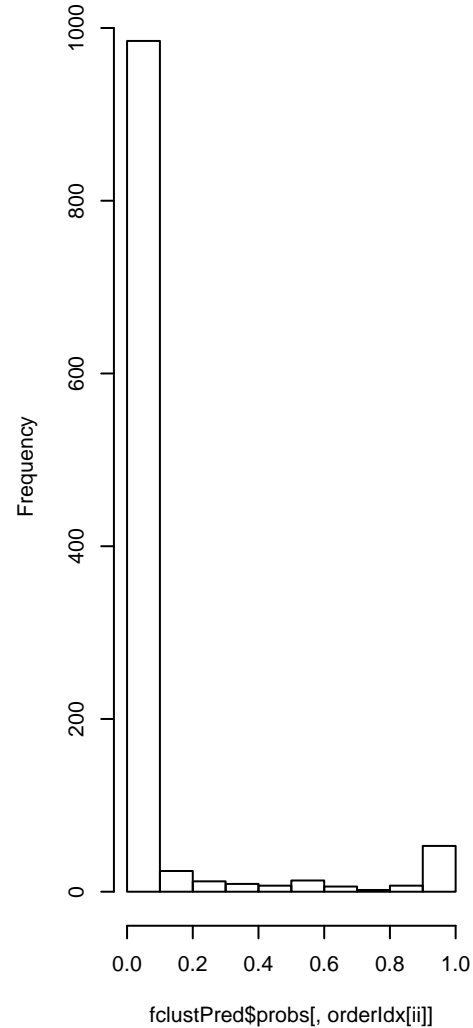
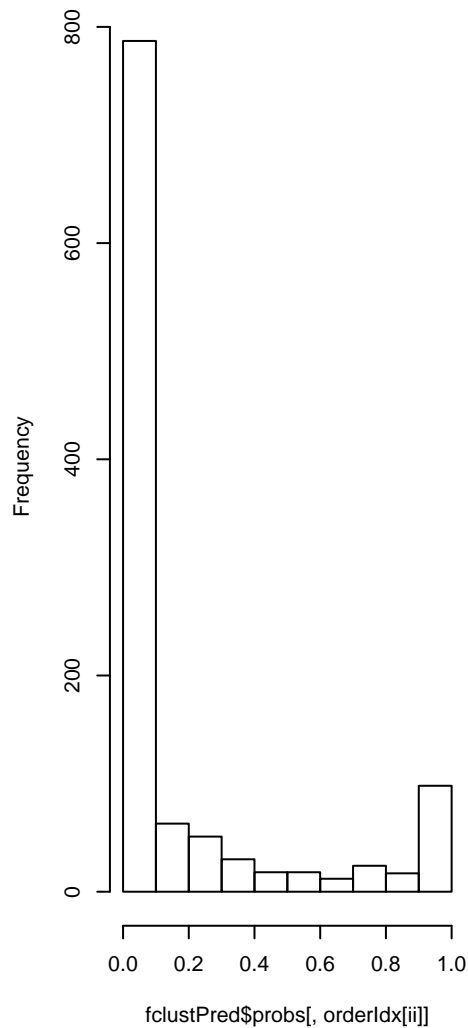
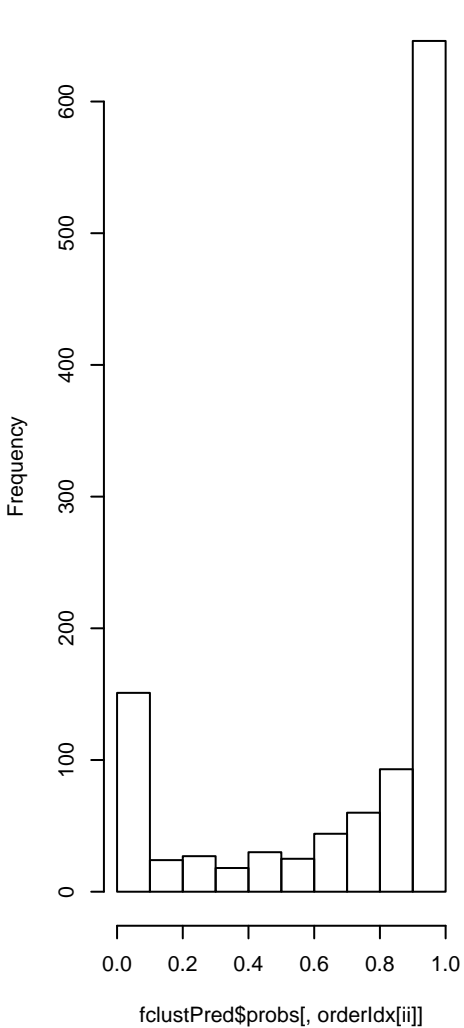
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



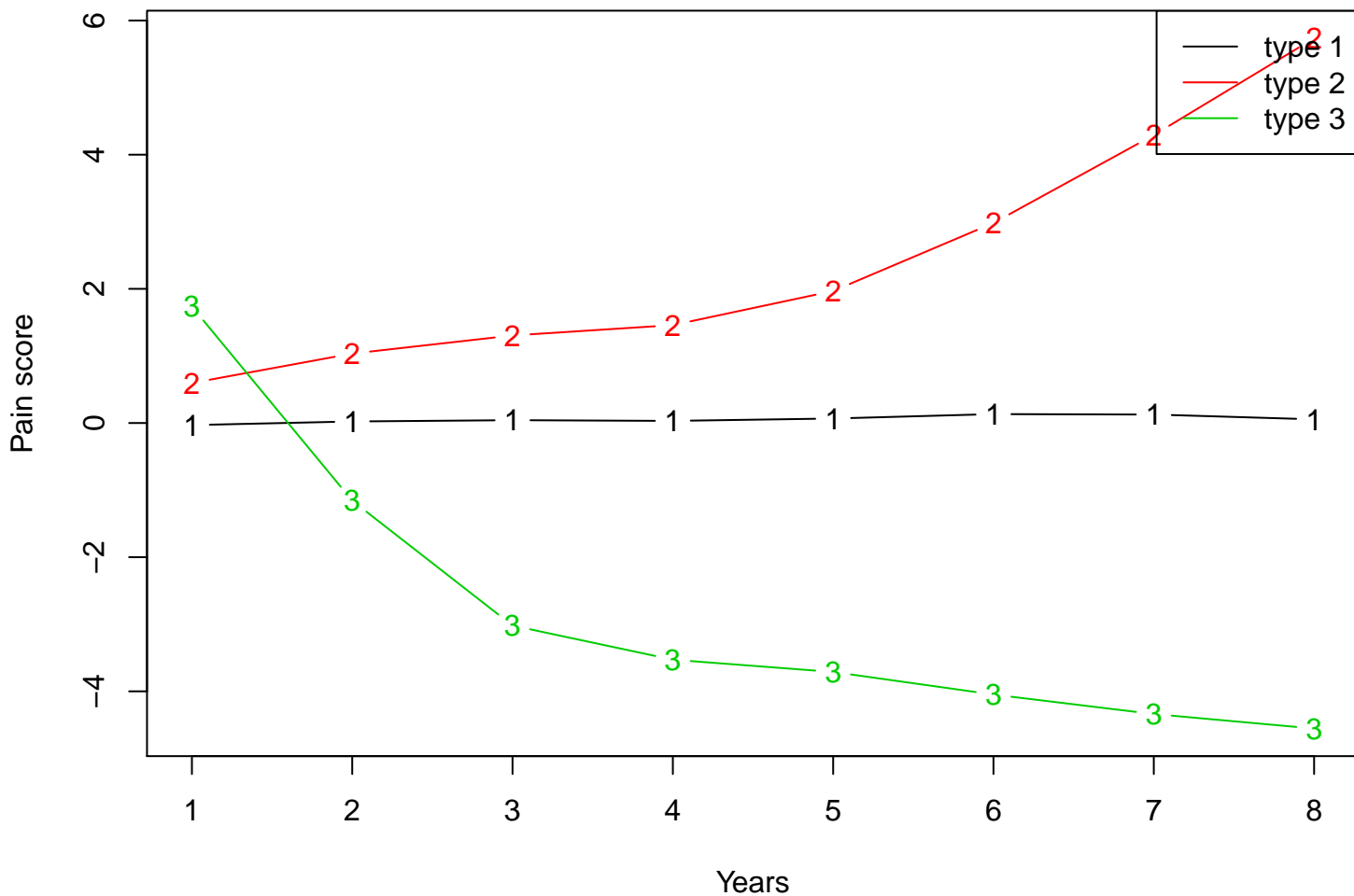
# Pain Score of the Left Affected Knee



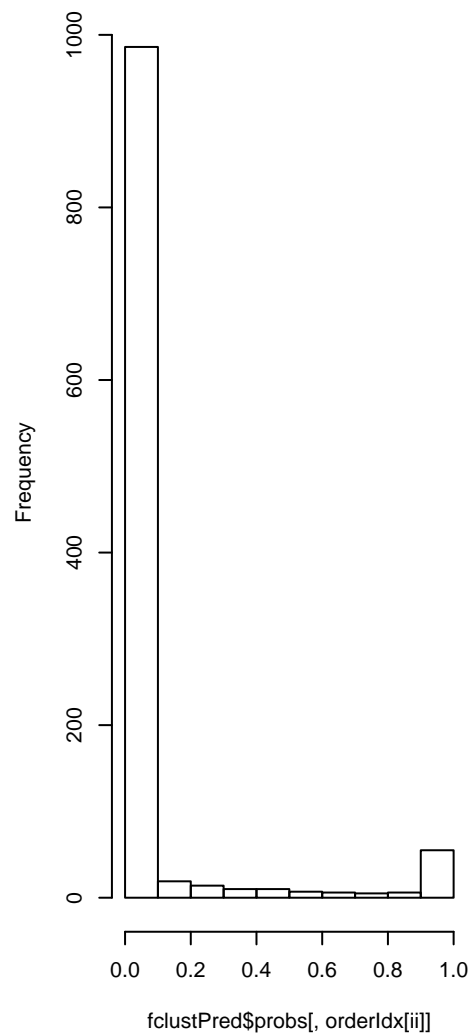
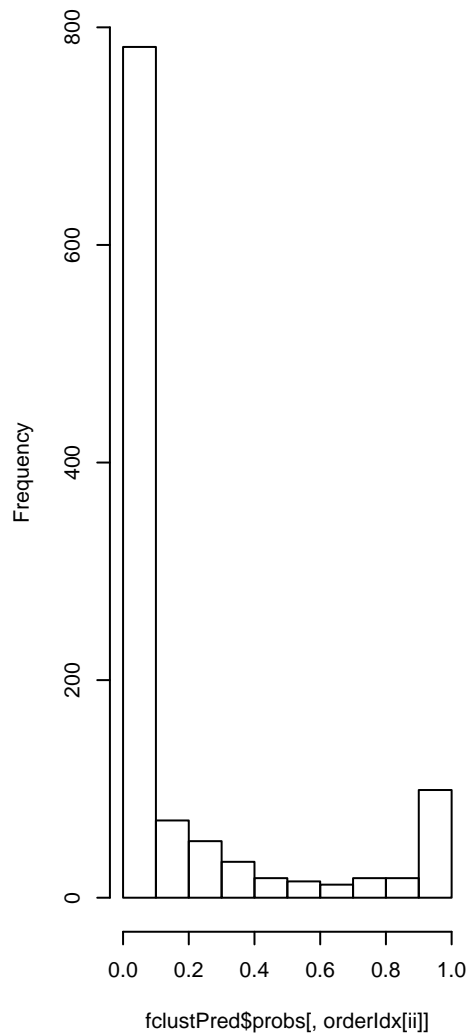
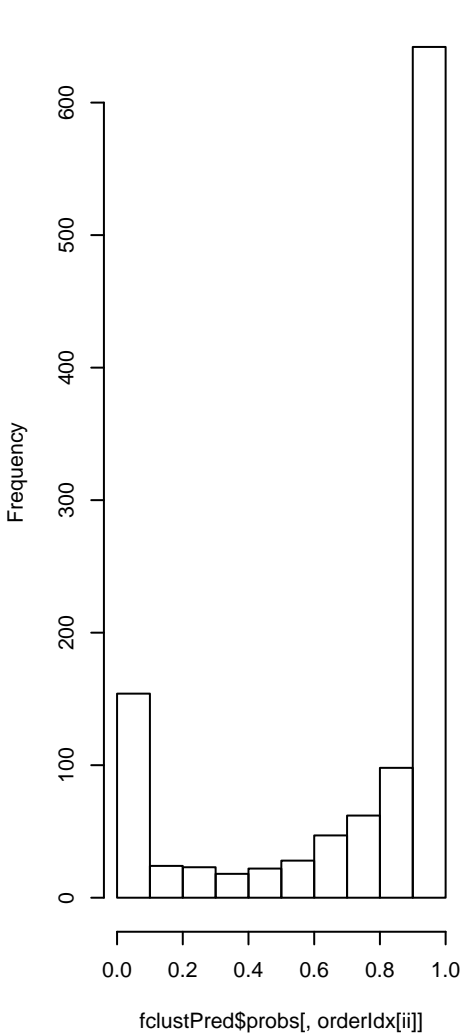
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



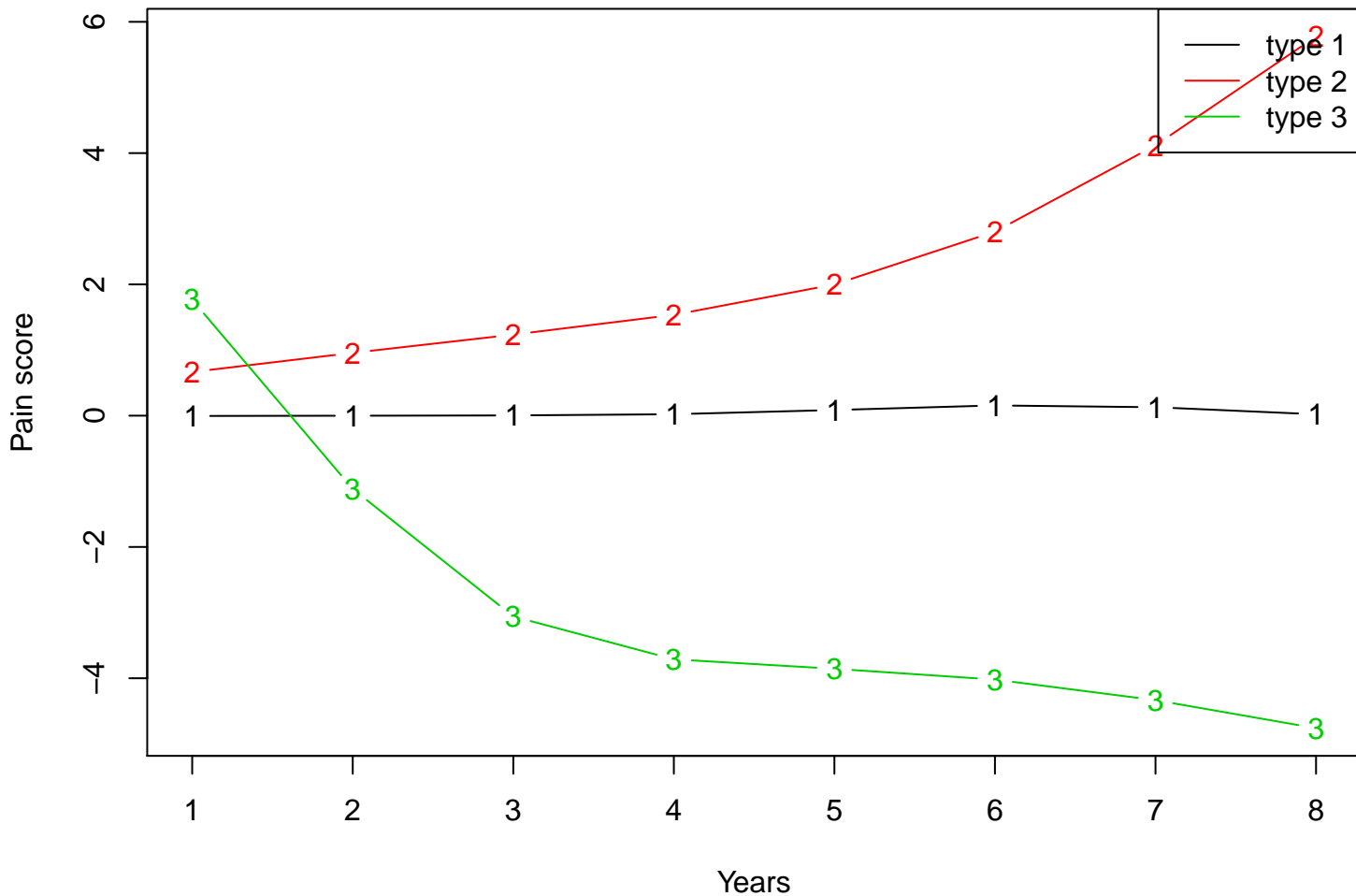
**Pain Score of the Left Affected Knee**



Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]

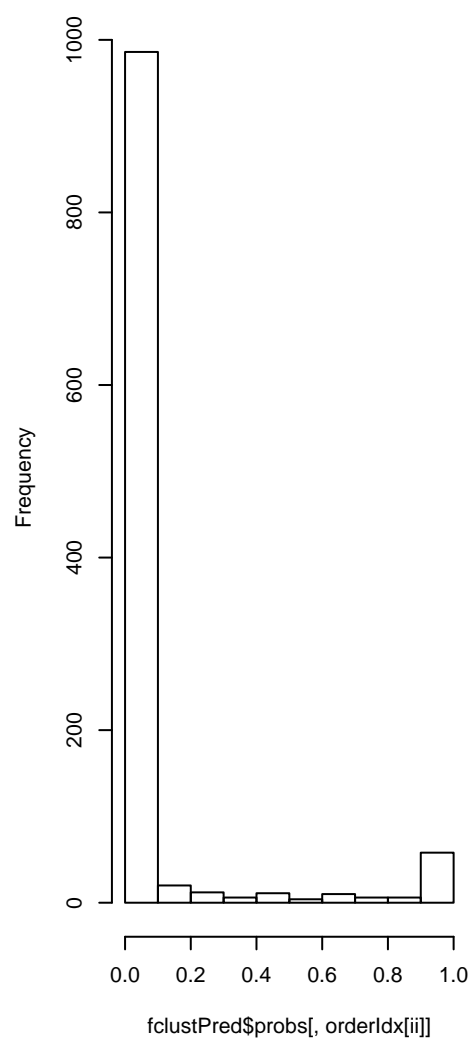
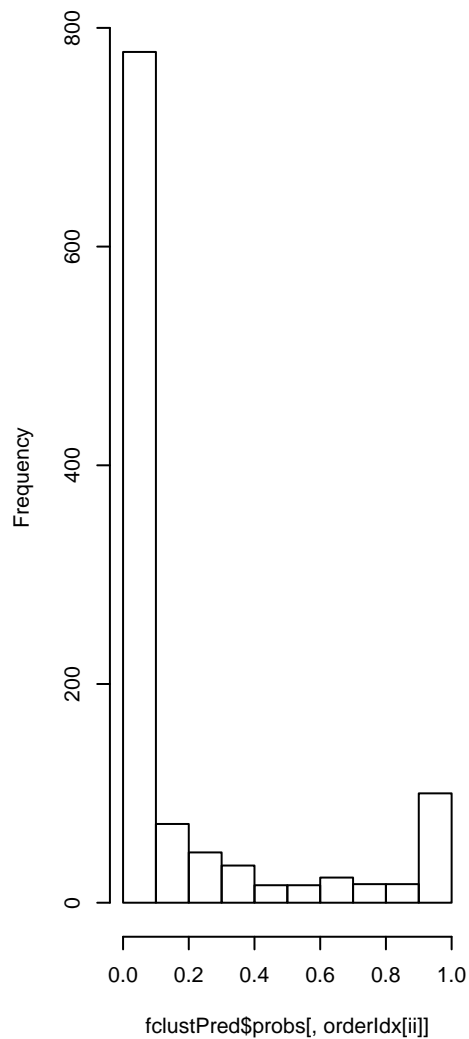
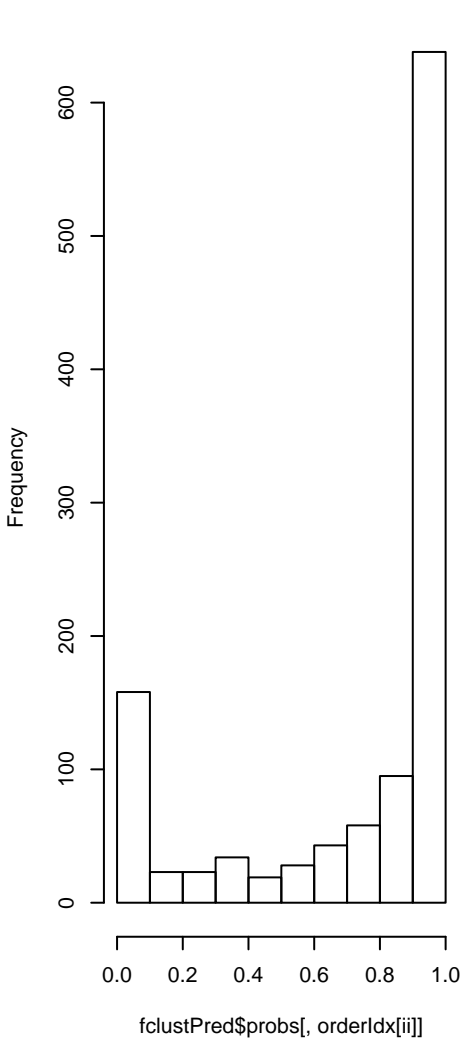


## Pain Score of the Left Affected Knee

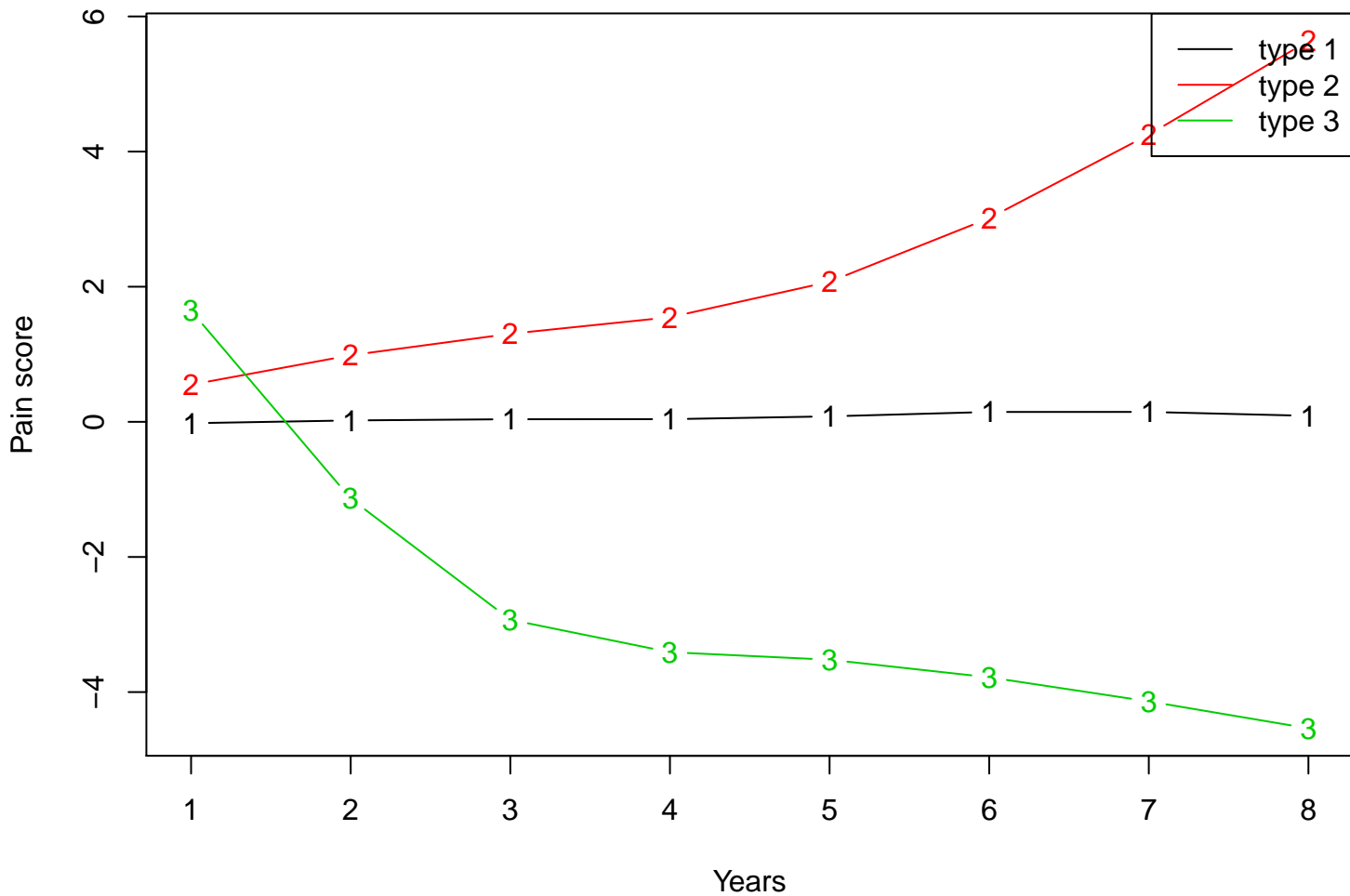




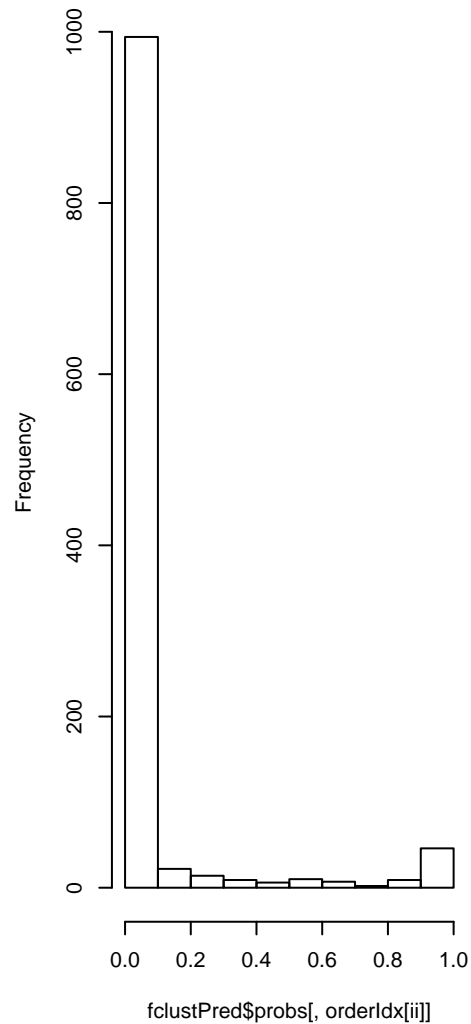
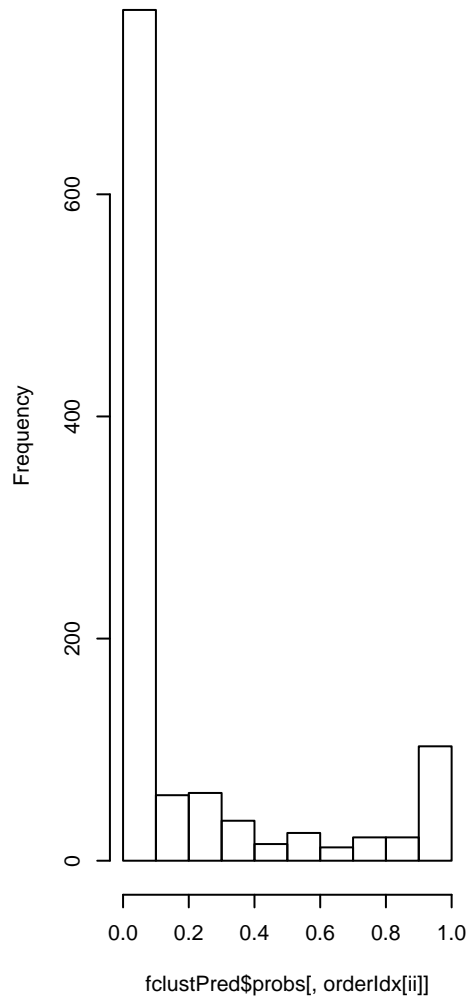
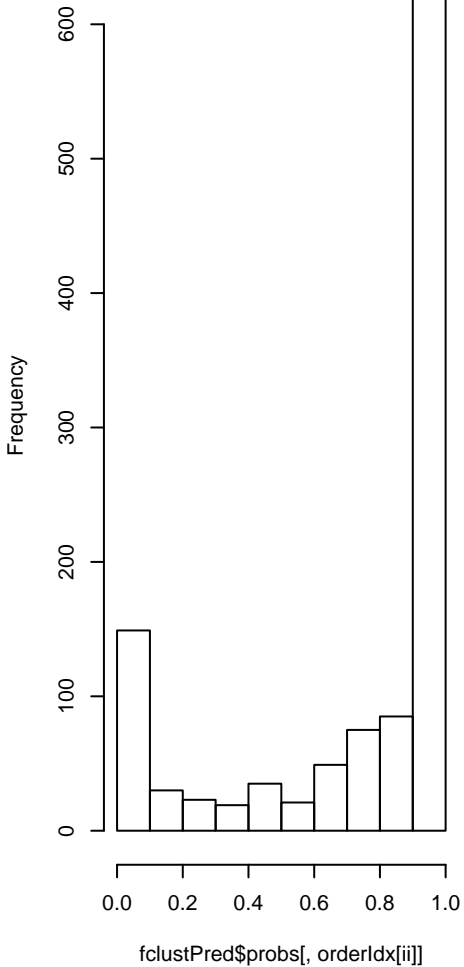
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



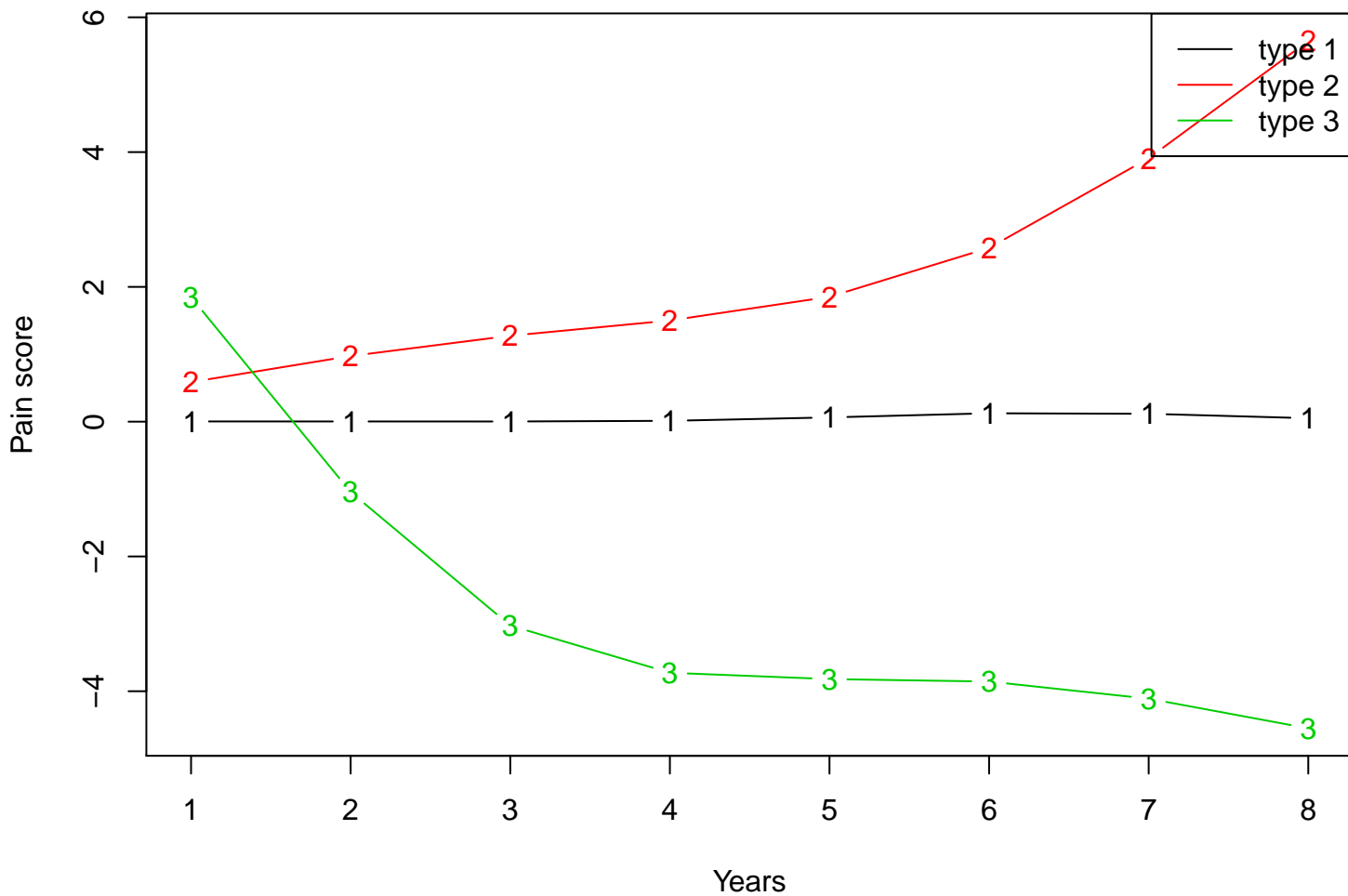
## Pain Score of the Left Affected Knee



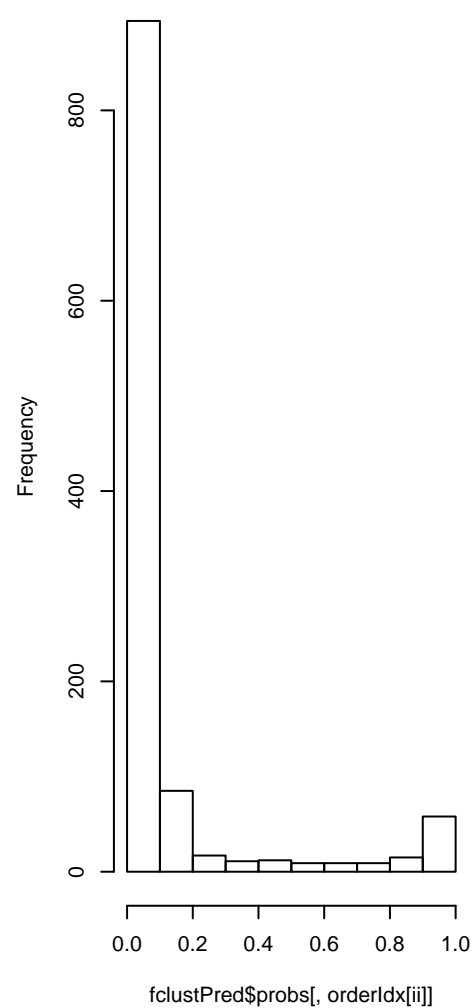
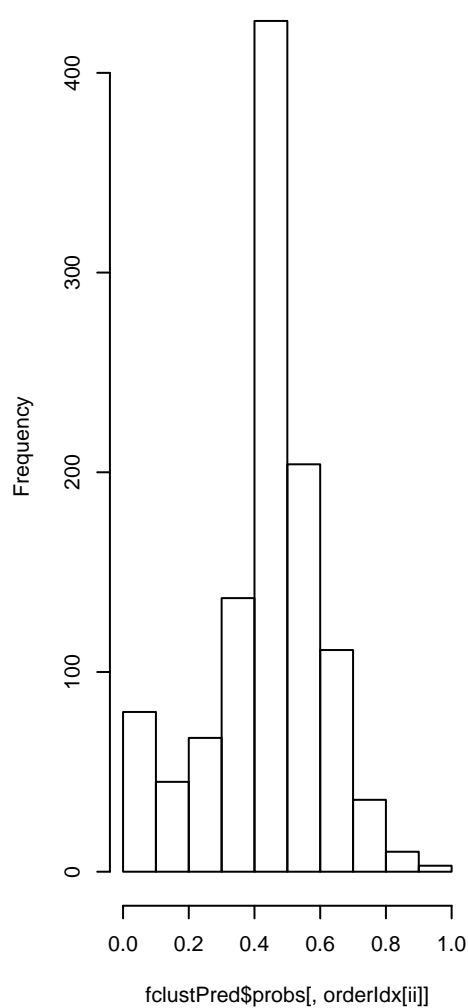
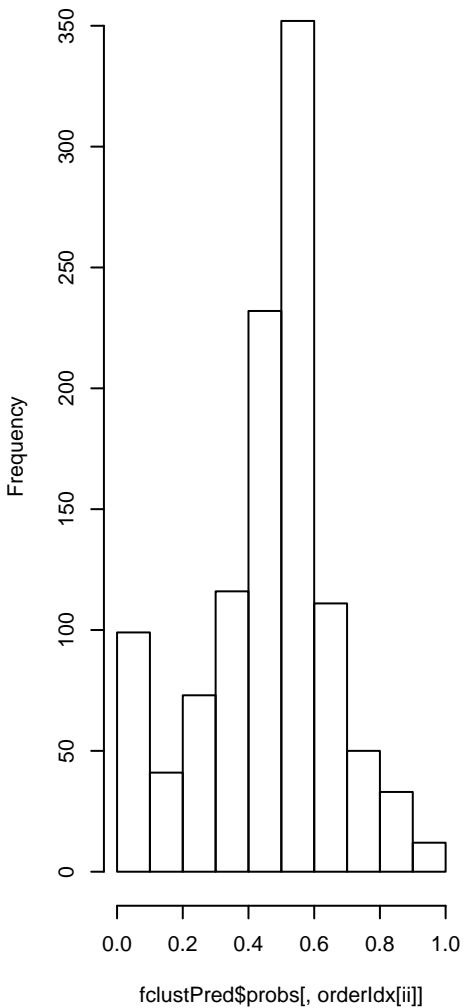
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



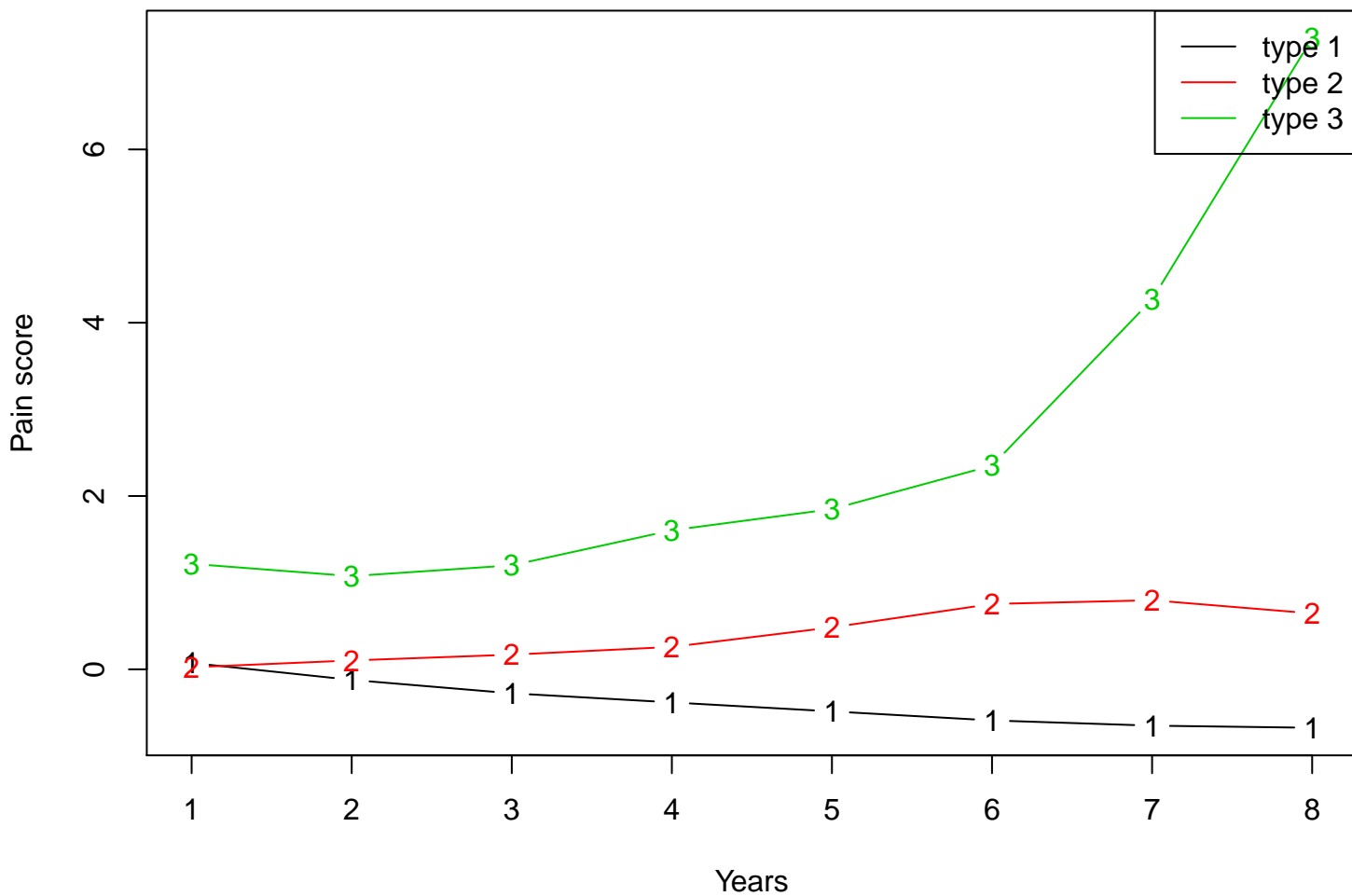
## Pain Score of the Left Affected Knee



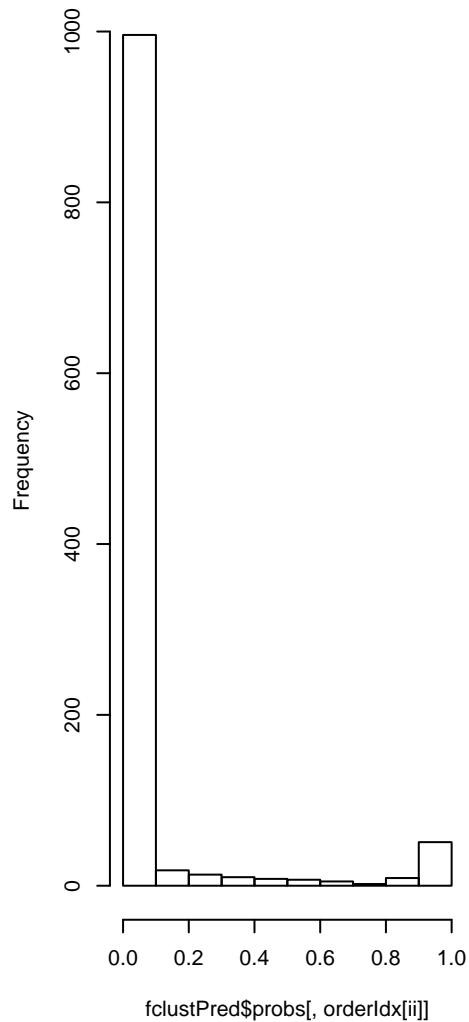
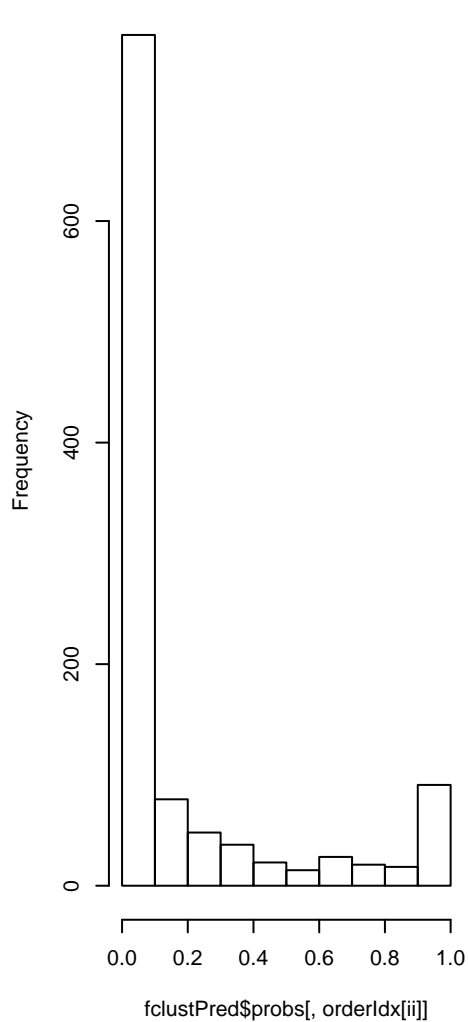
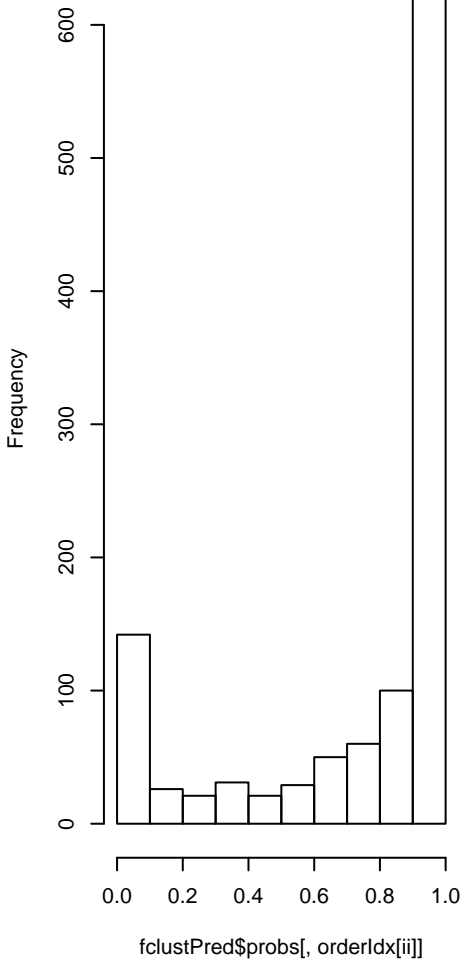
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



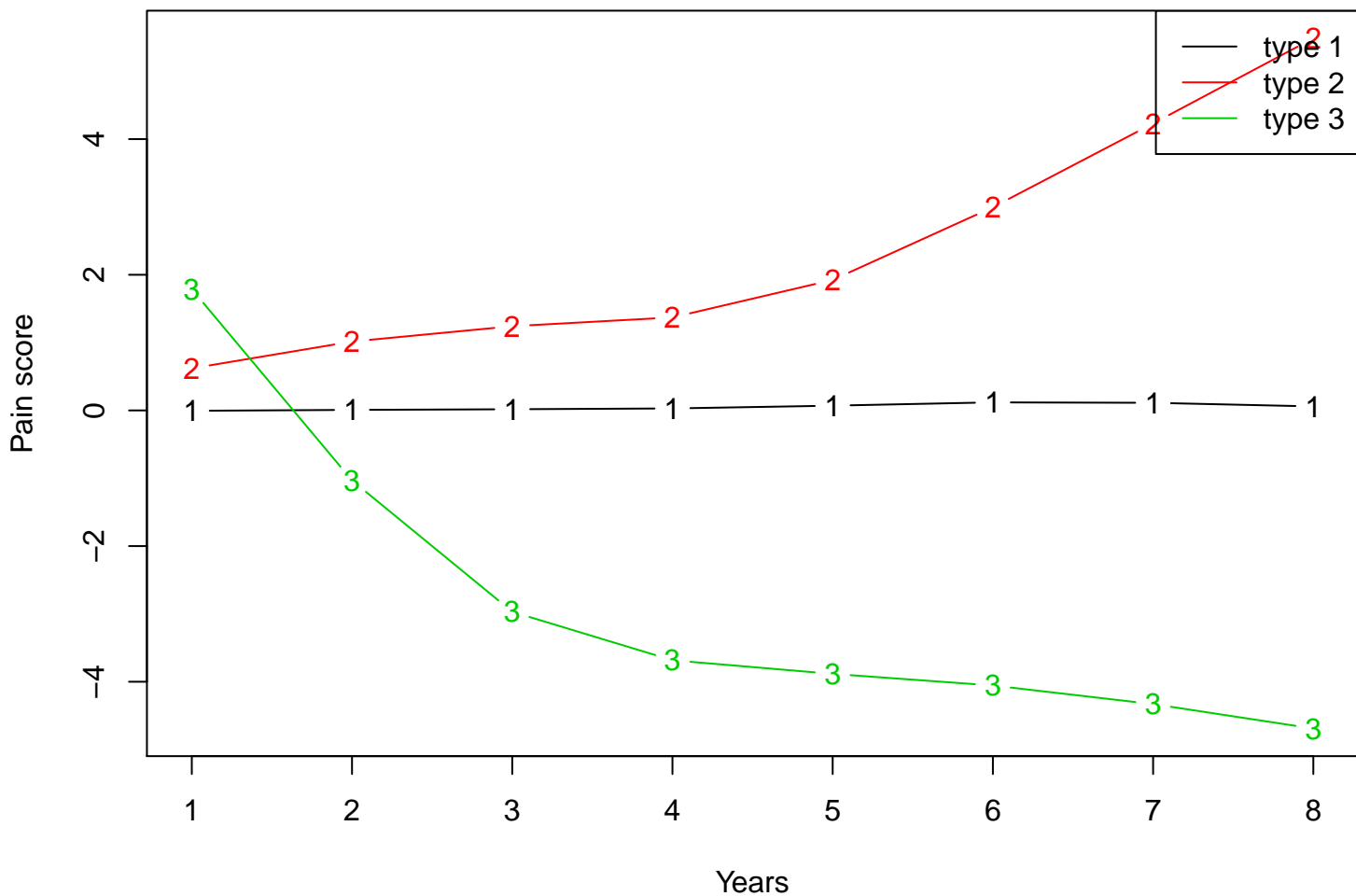
## Pain Score of the Left Affected Knee



Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]

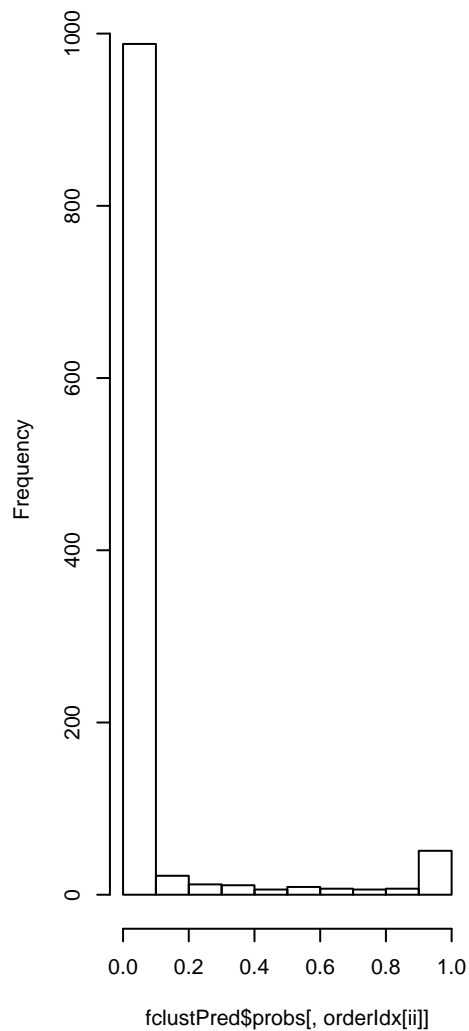
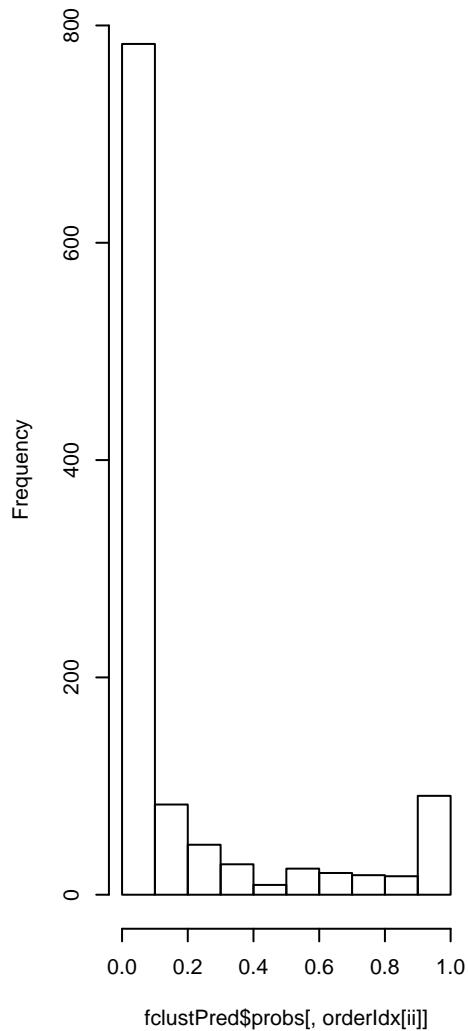
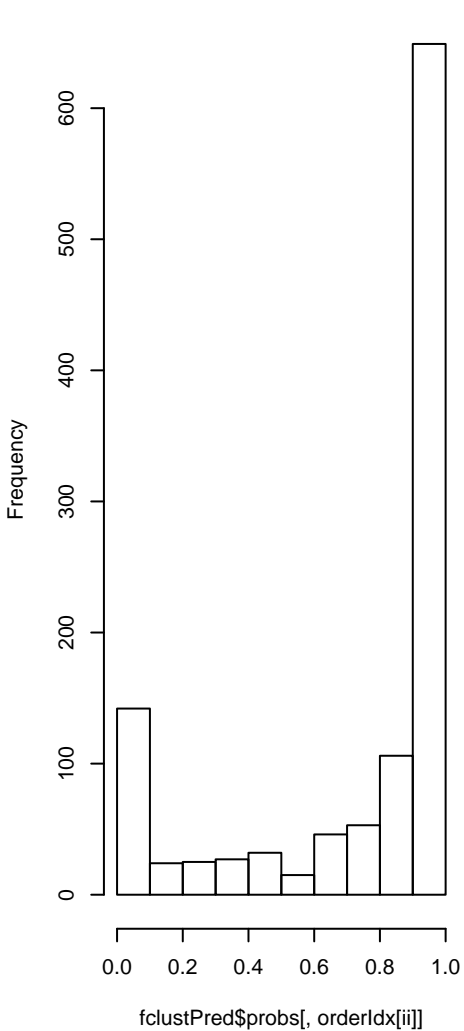


## Pain Score of the Left Affected Knee

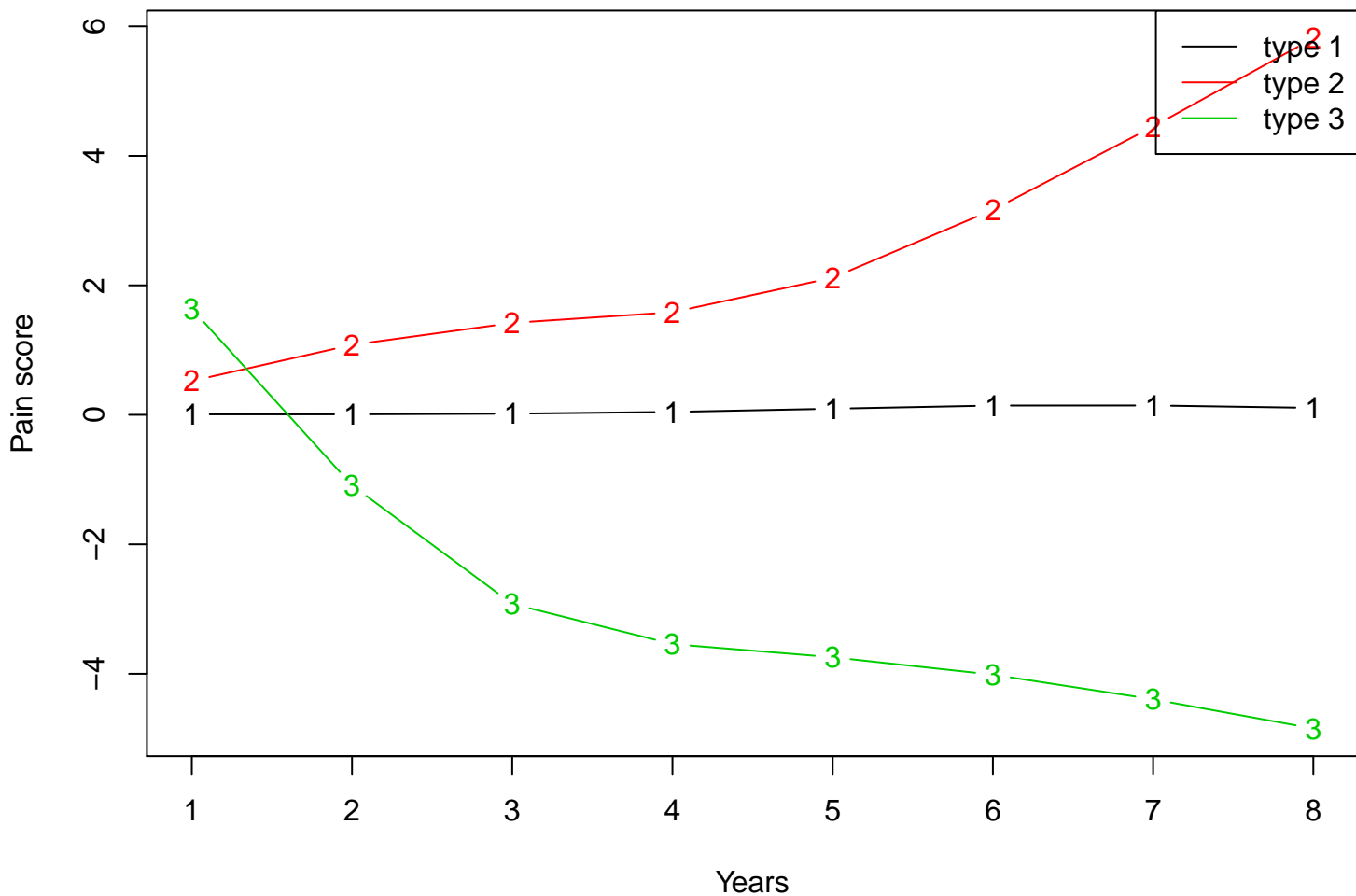




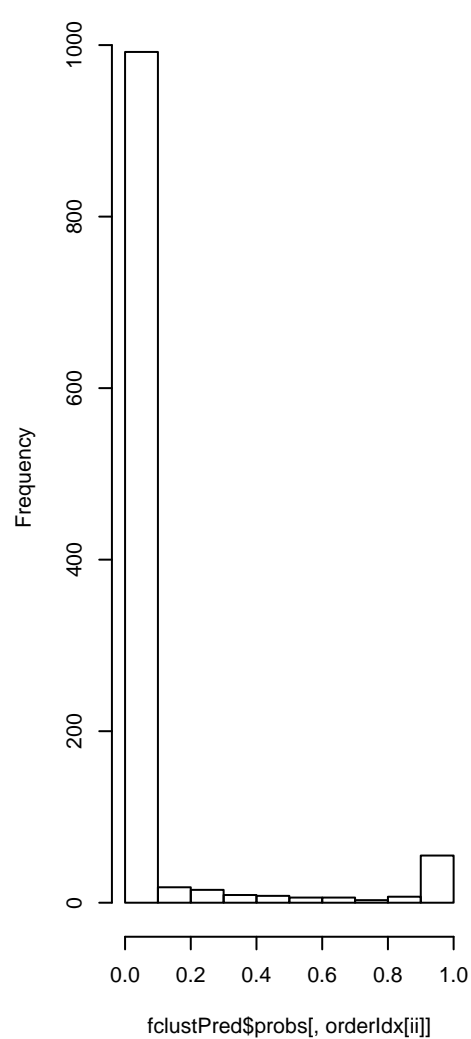
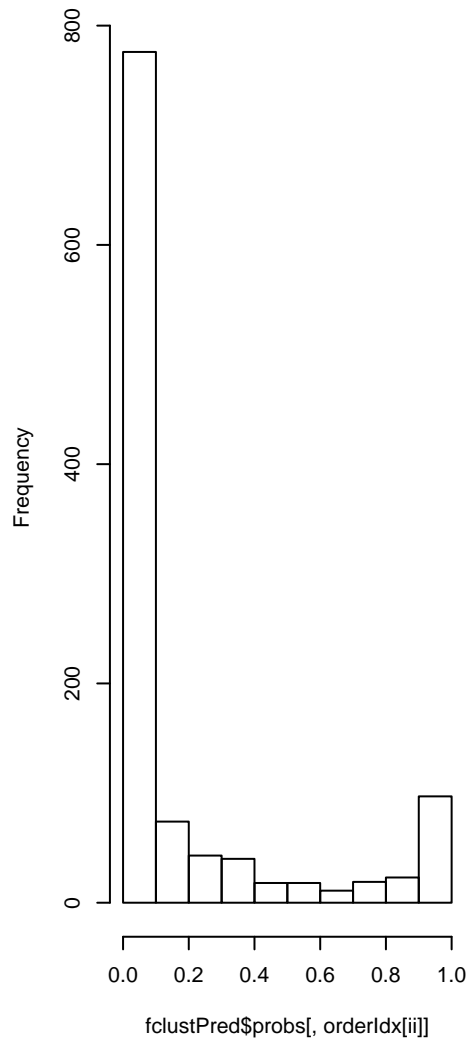
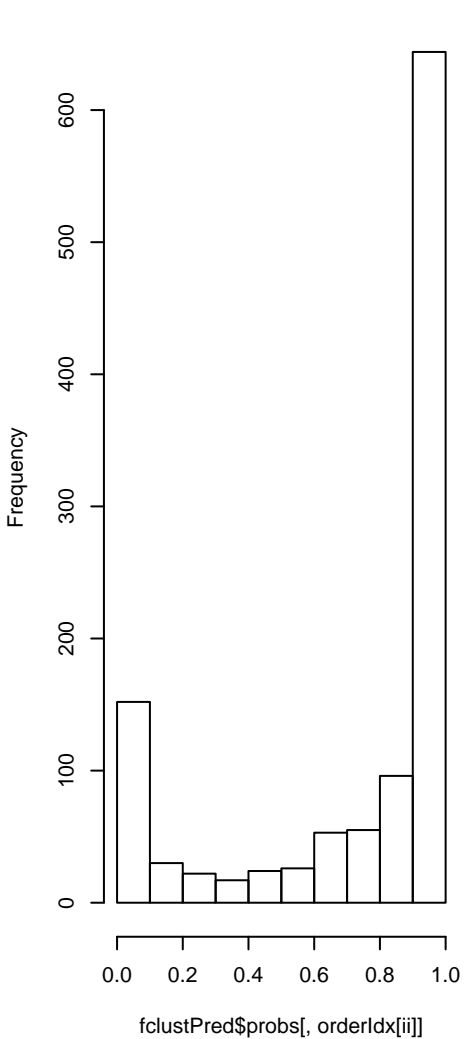
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



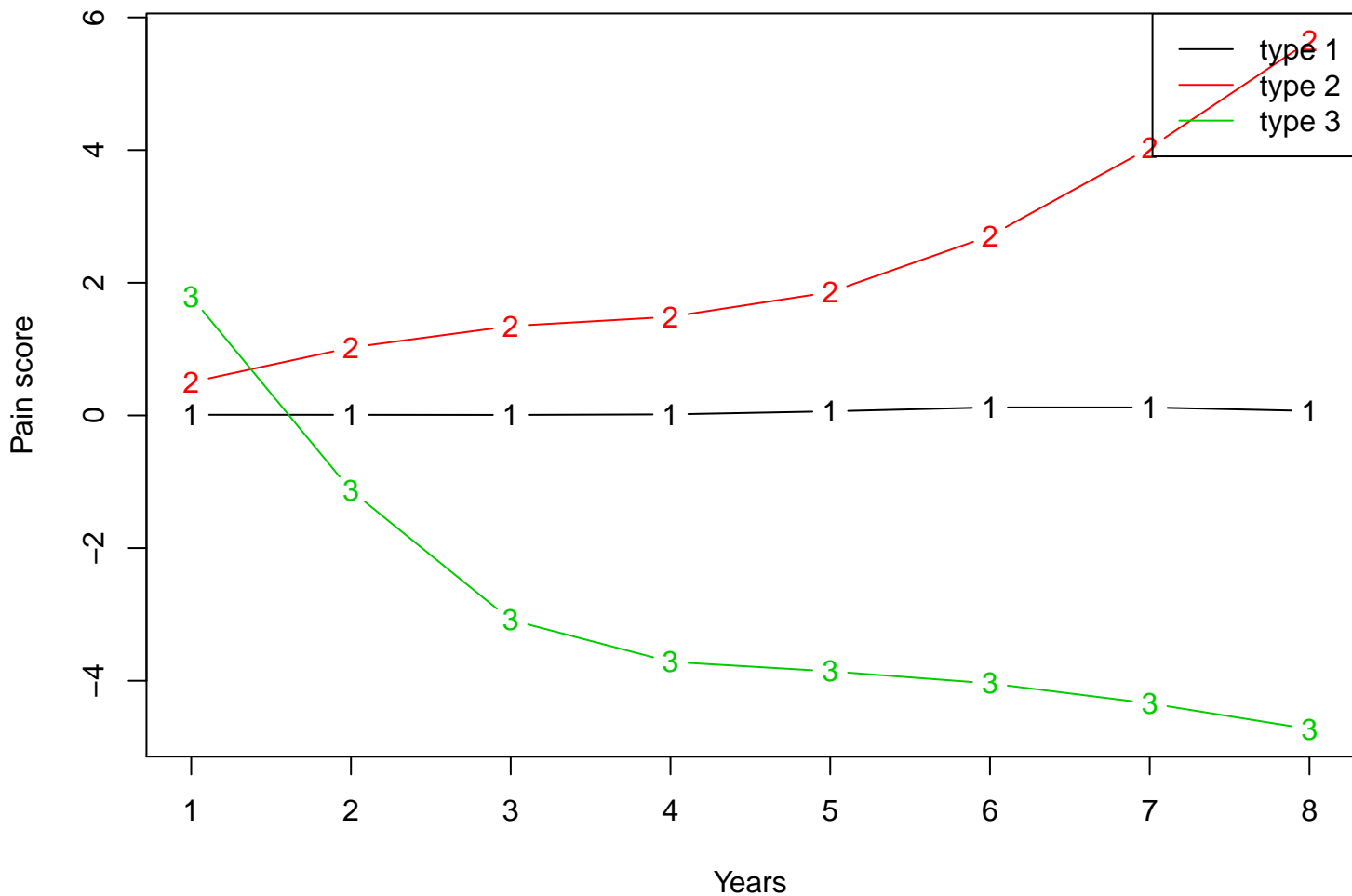
## Pain Score of the Left Affected Knee



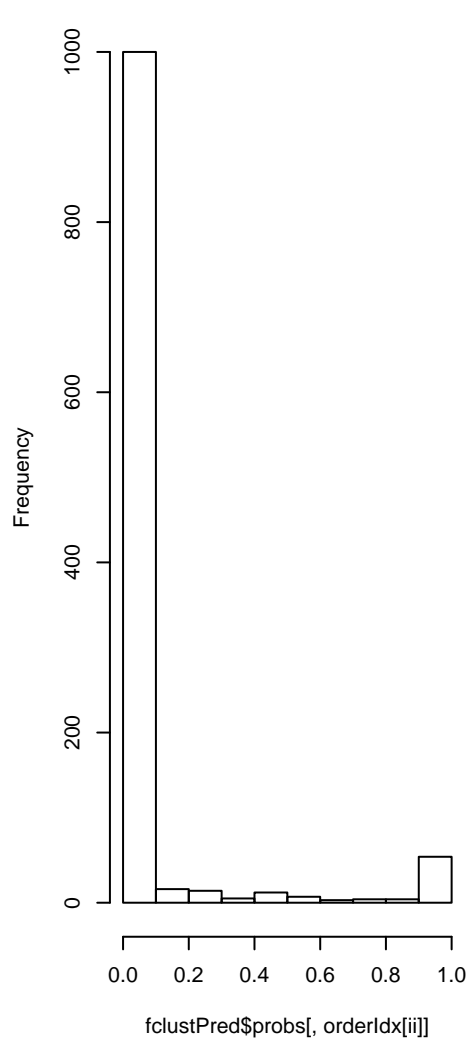
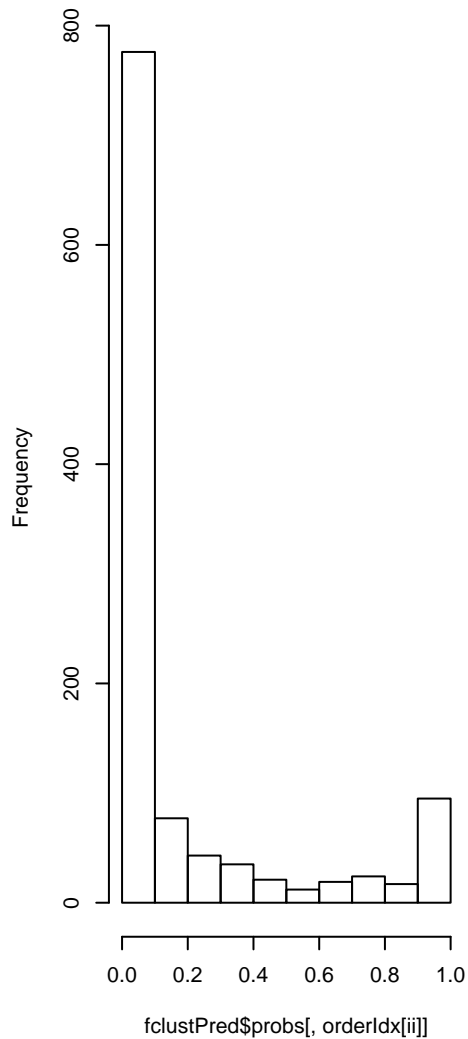
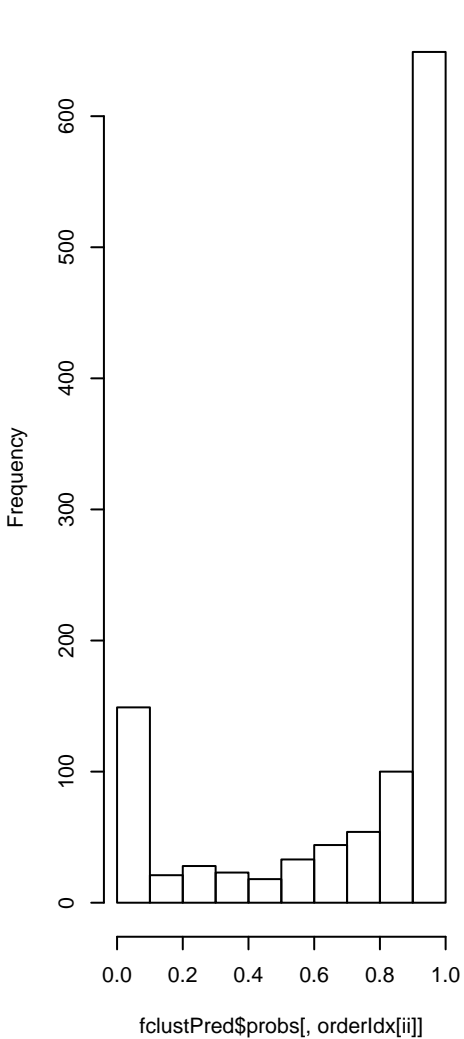
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



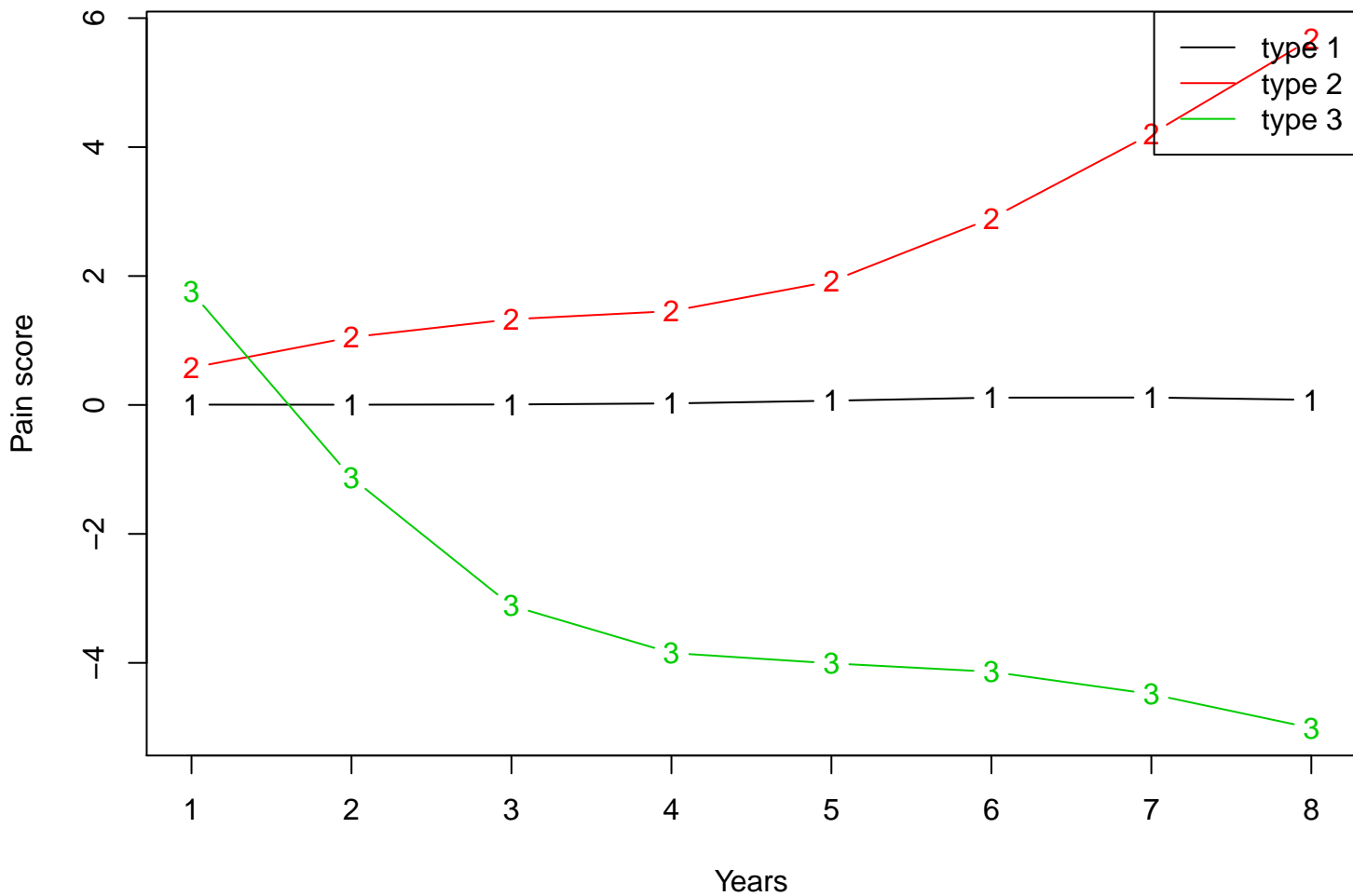
## Pain Score of the Left Affected Knee



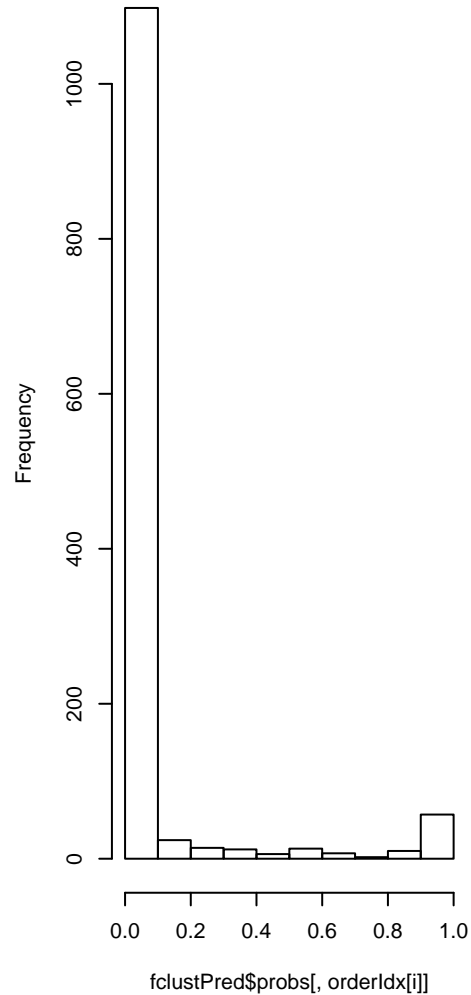
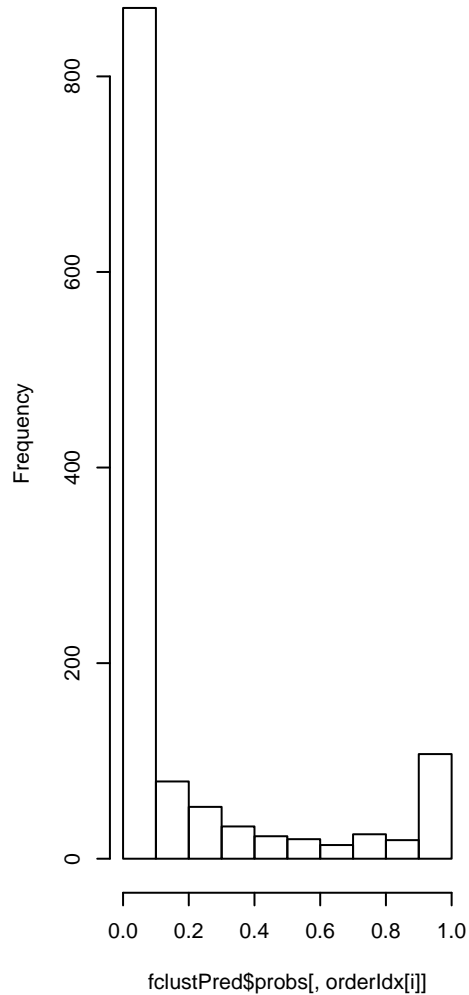
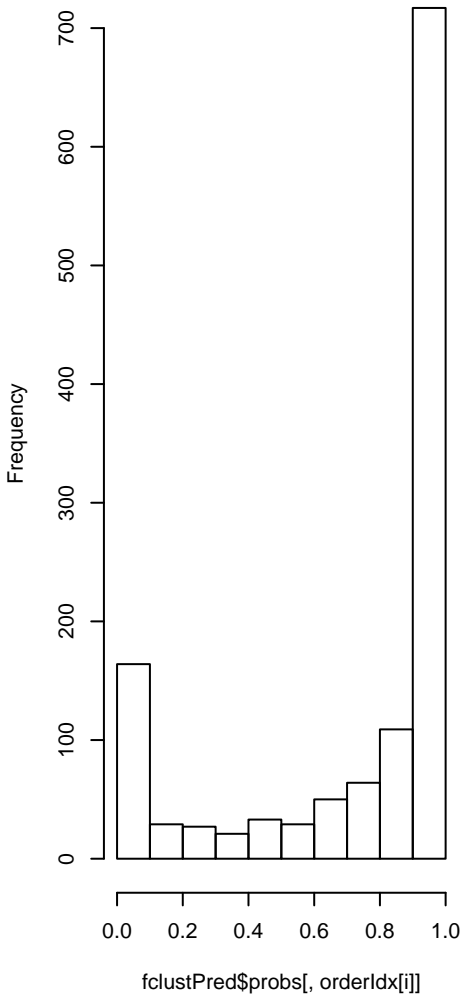
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



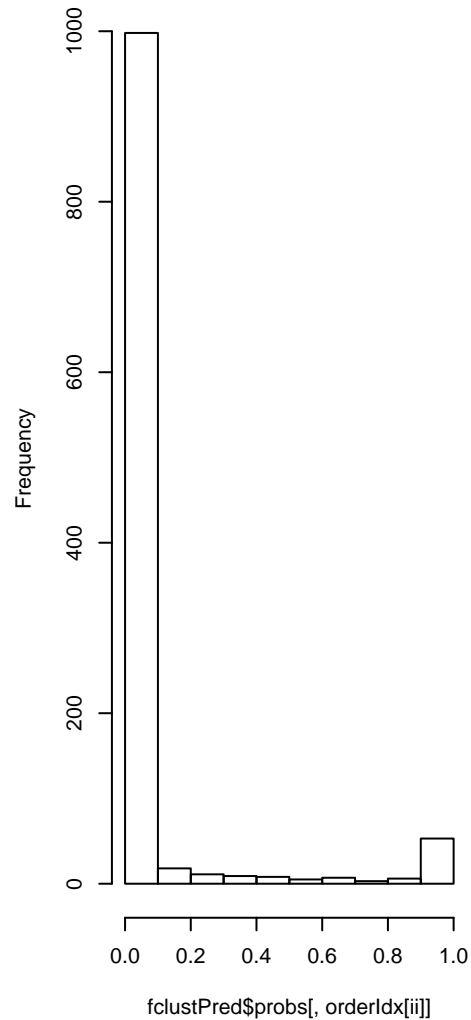
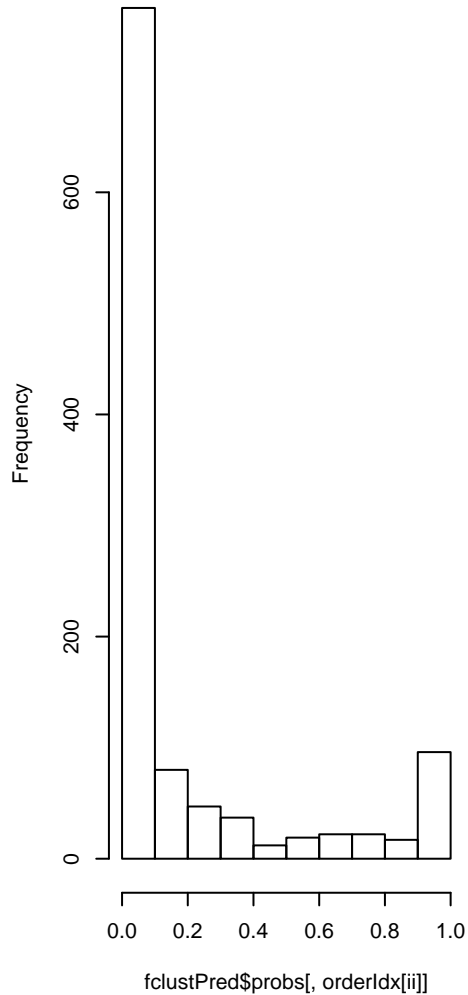
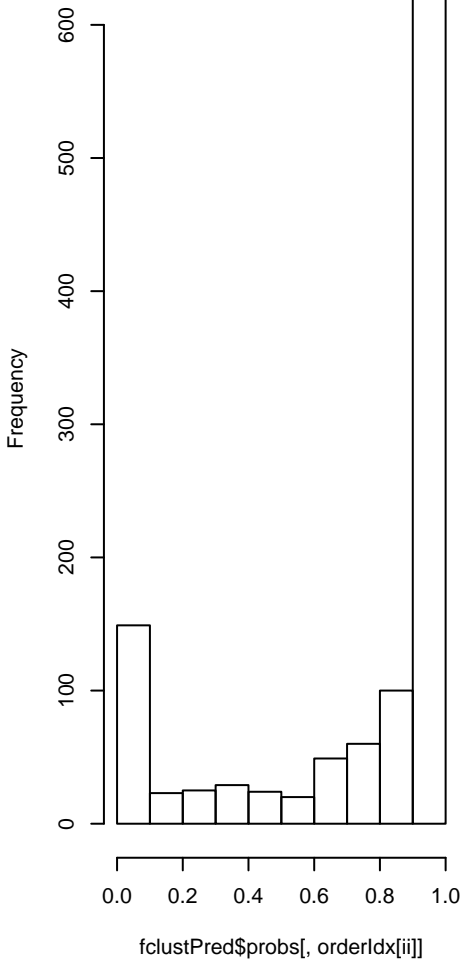
## Pain Score of the Left Affected Knee



Histogram of fclustPred\$probs[, orderId.Histogram of fclustPred\$probs[, orderId.Histogram of fclustPred\$probs[, orderId.

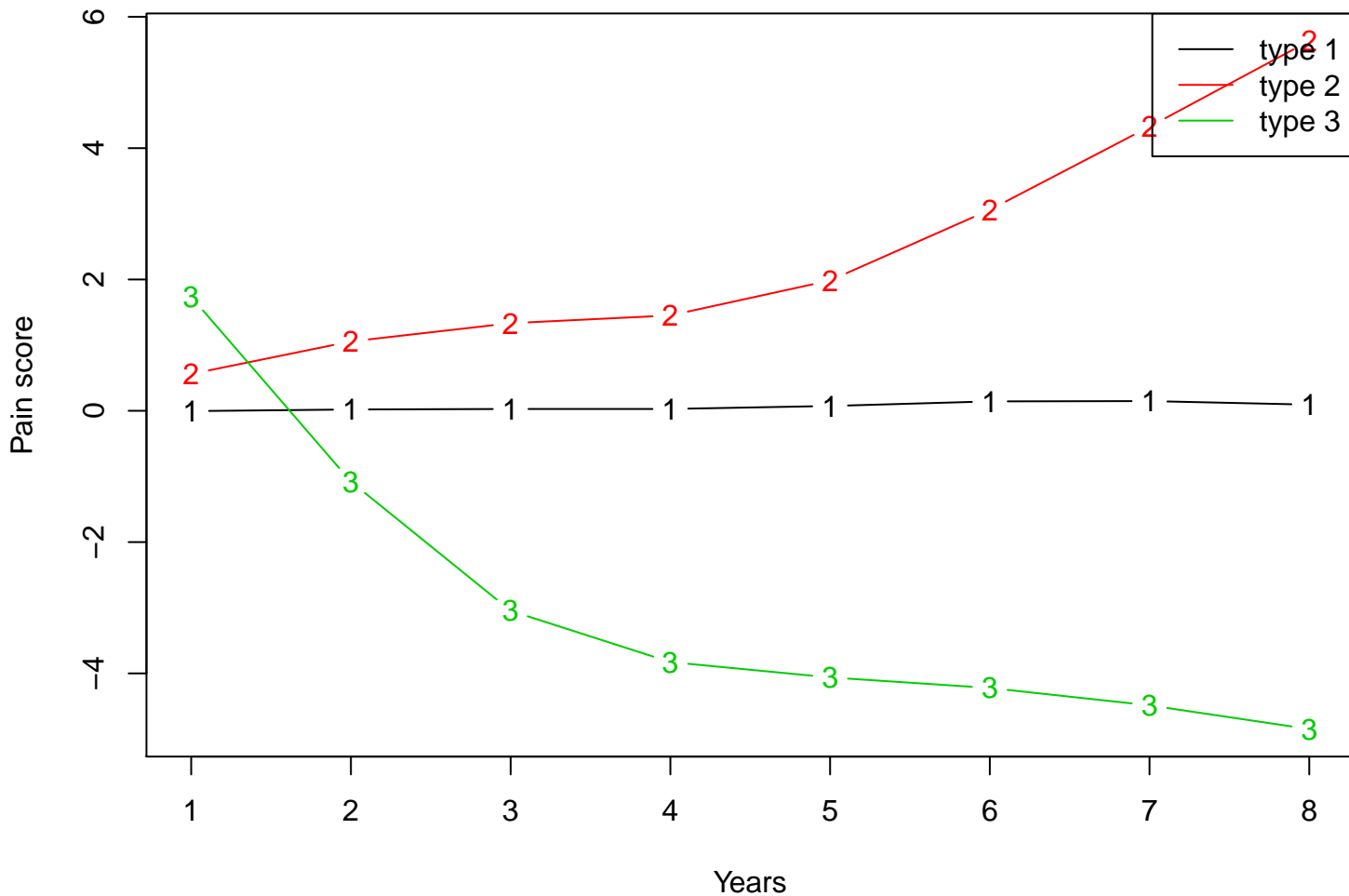


Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]

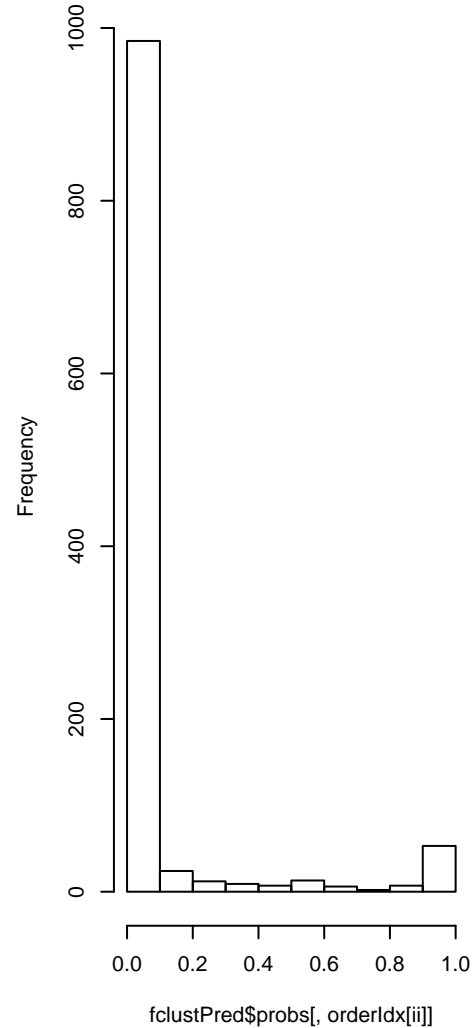
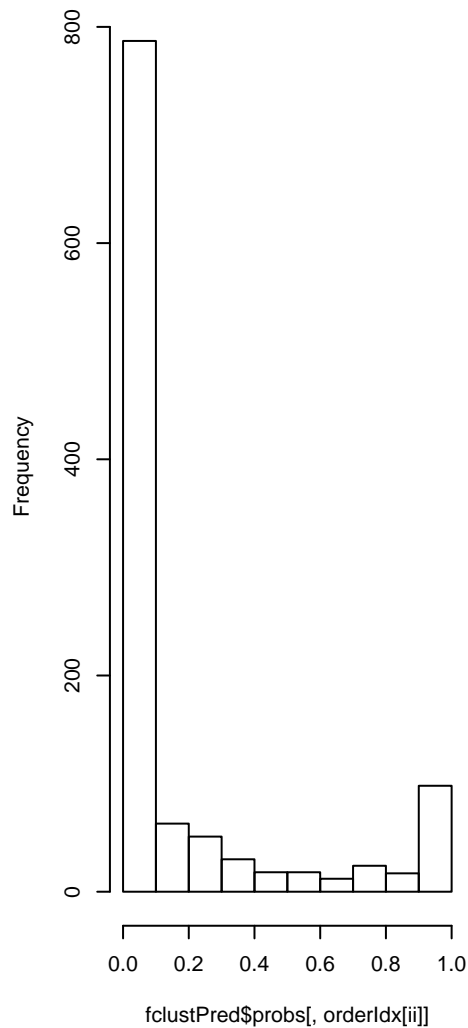
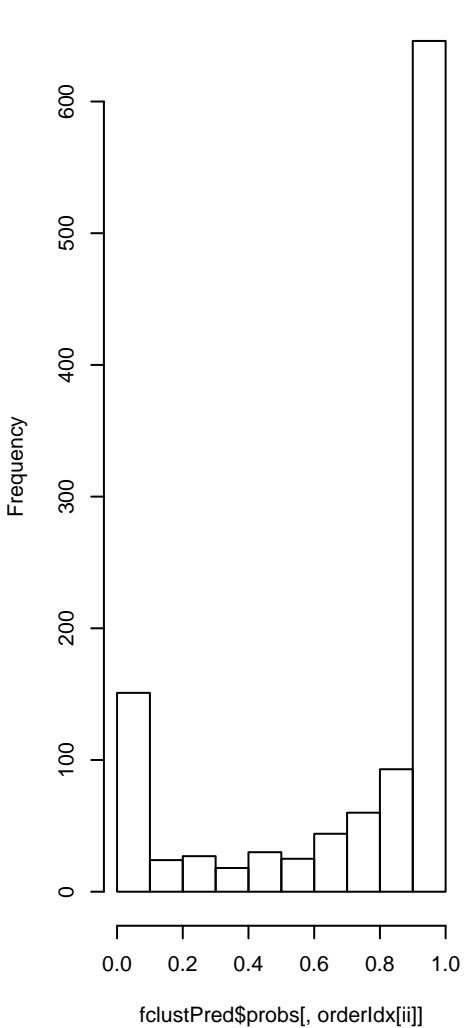




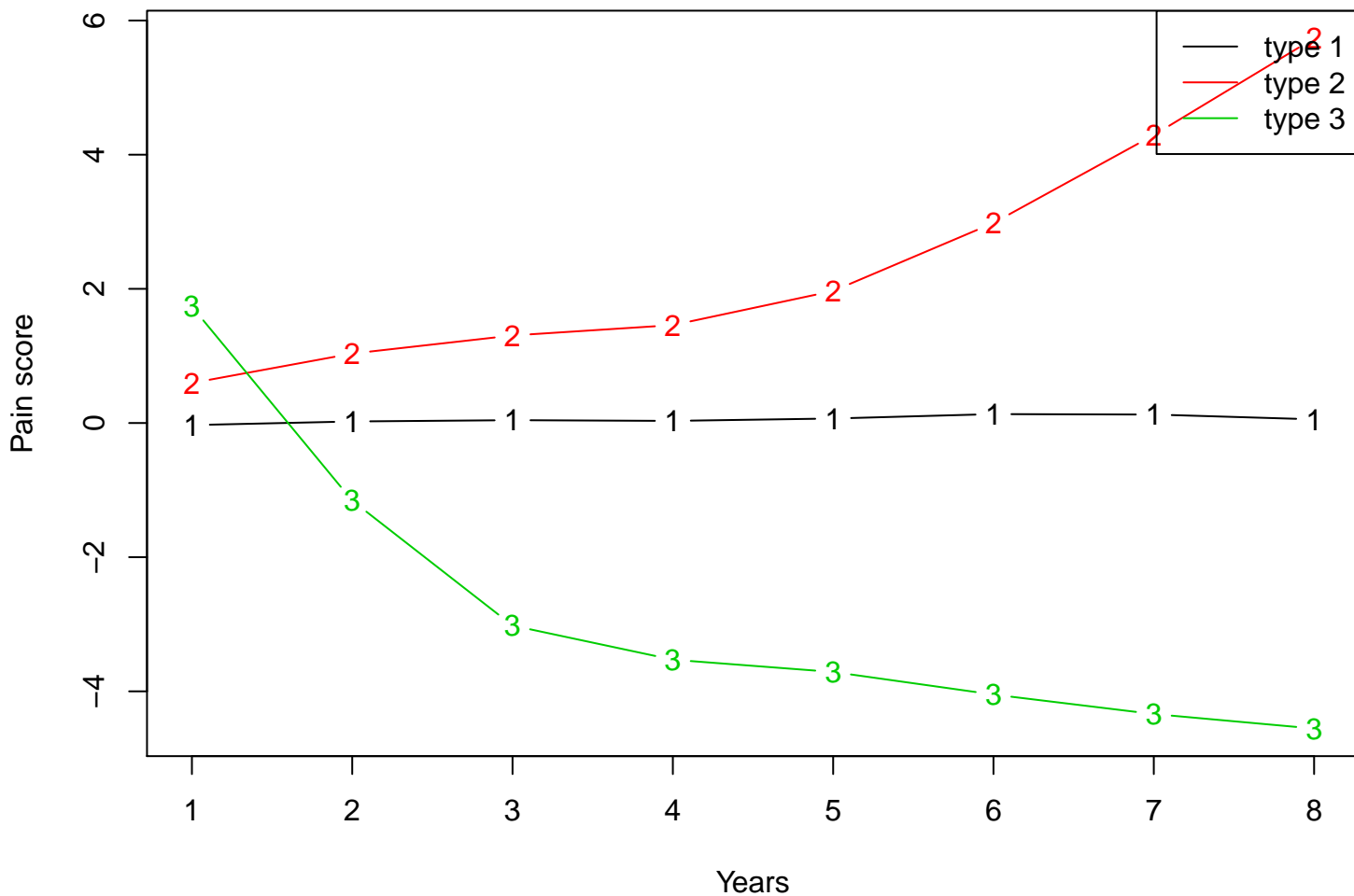
**Pain Score of the Left Affected Knee**



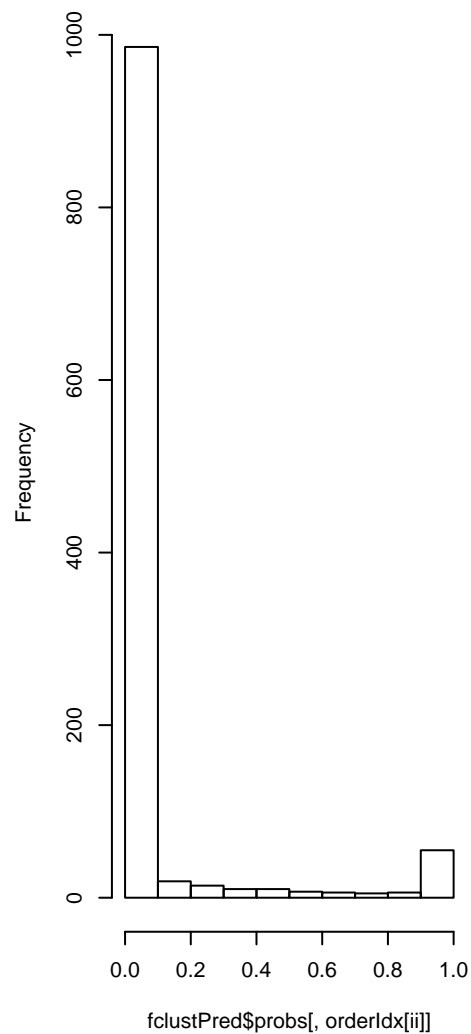
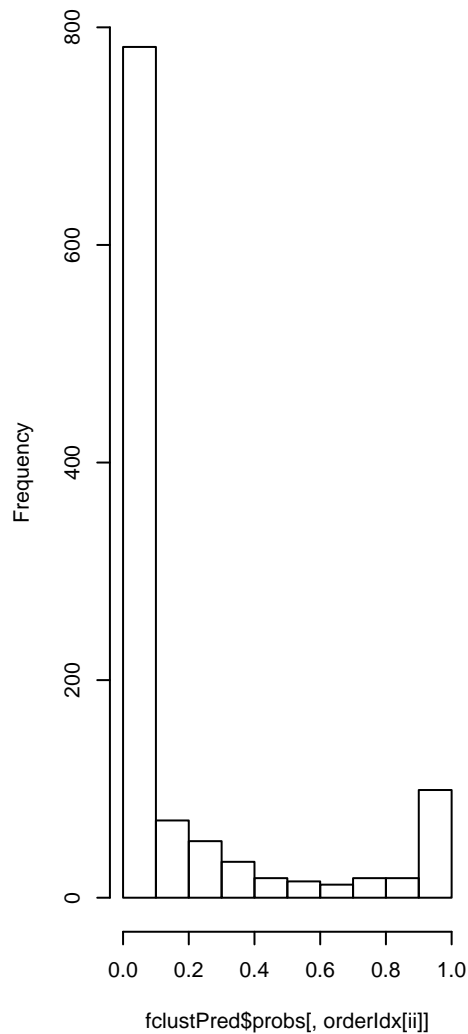
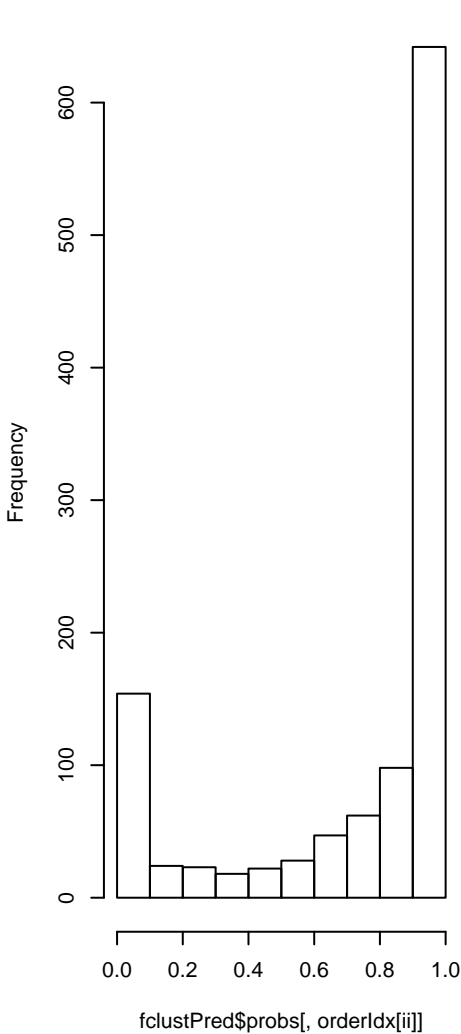
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



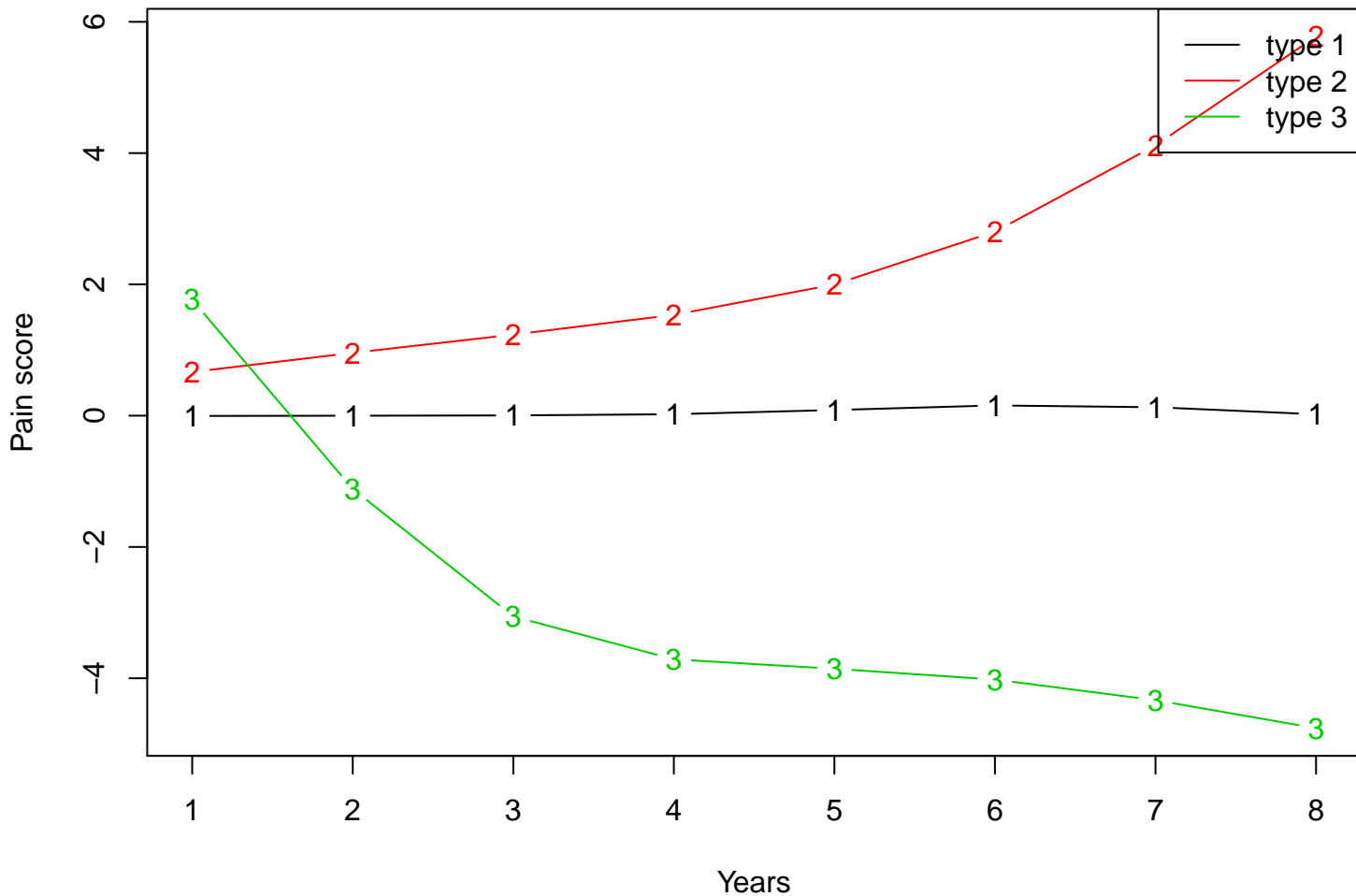
**Pain Score of the Left Affected Knee**



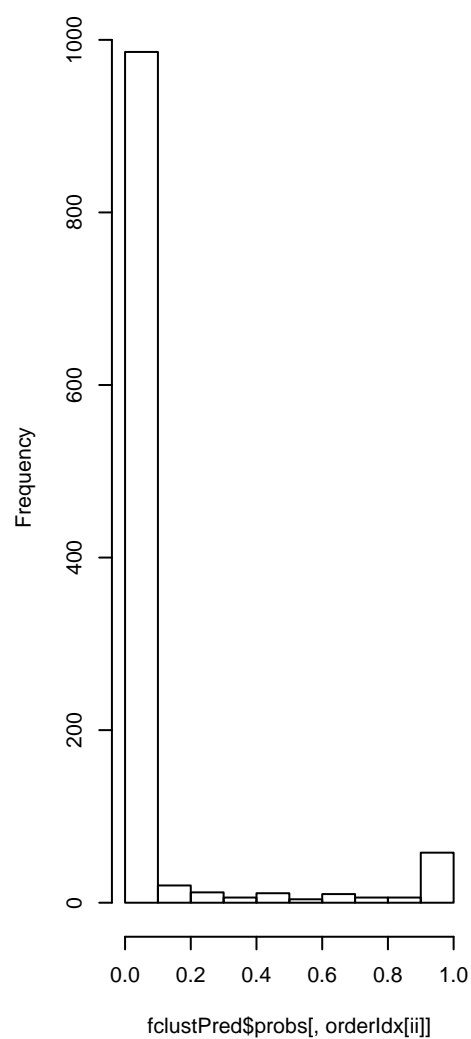
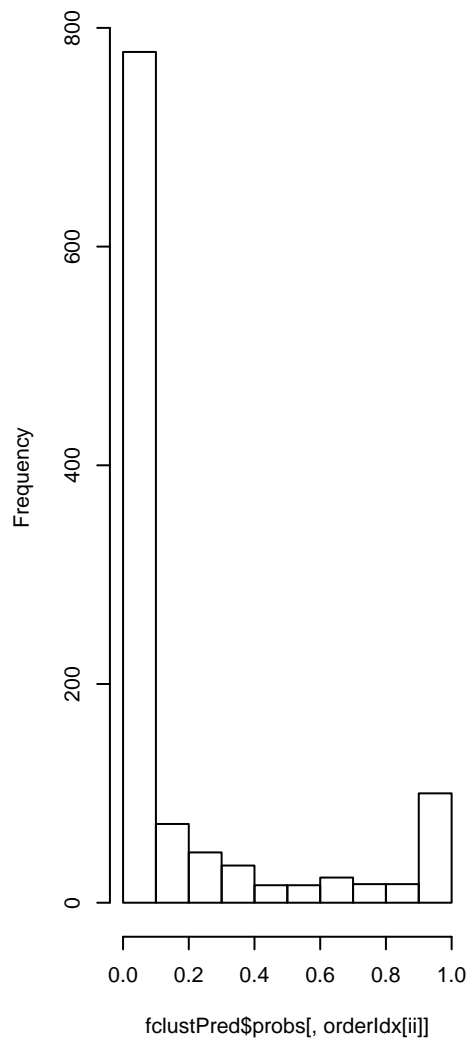
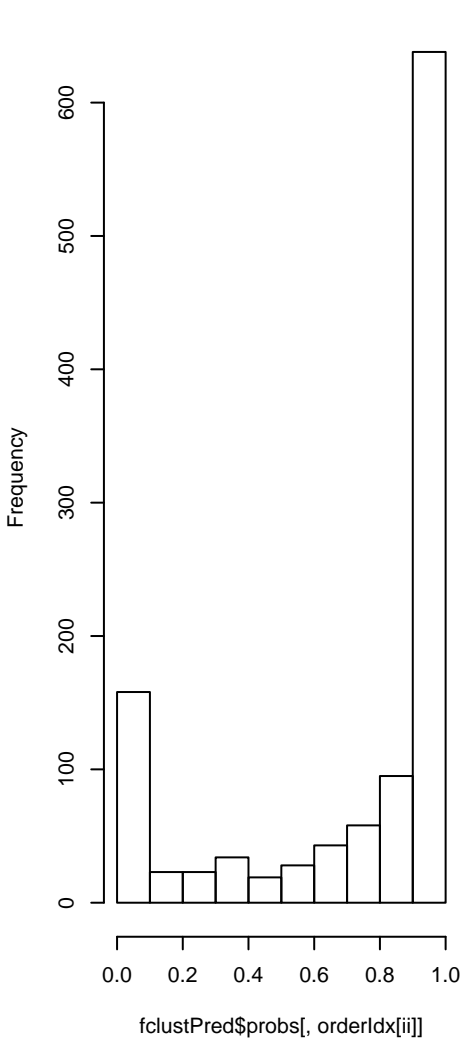
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



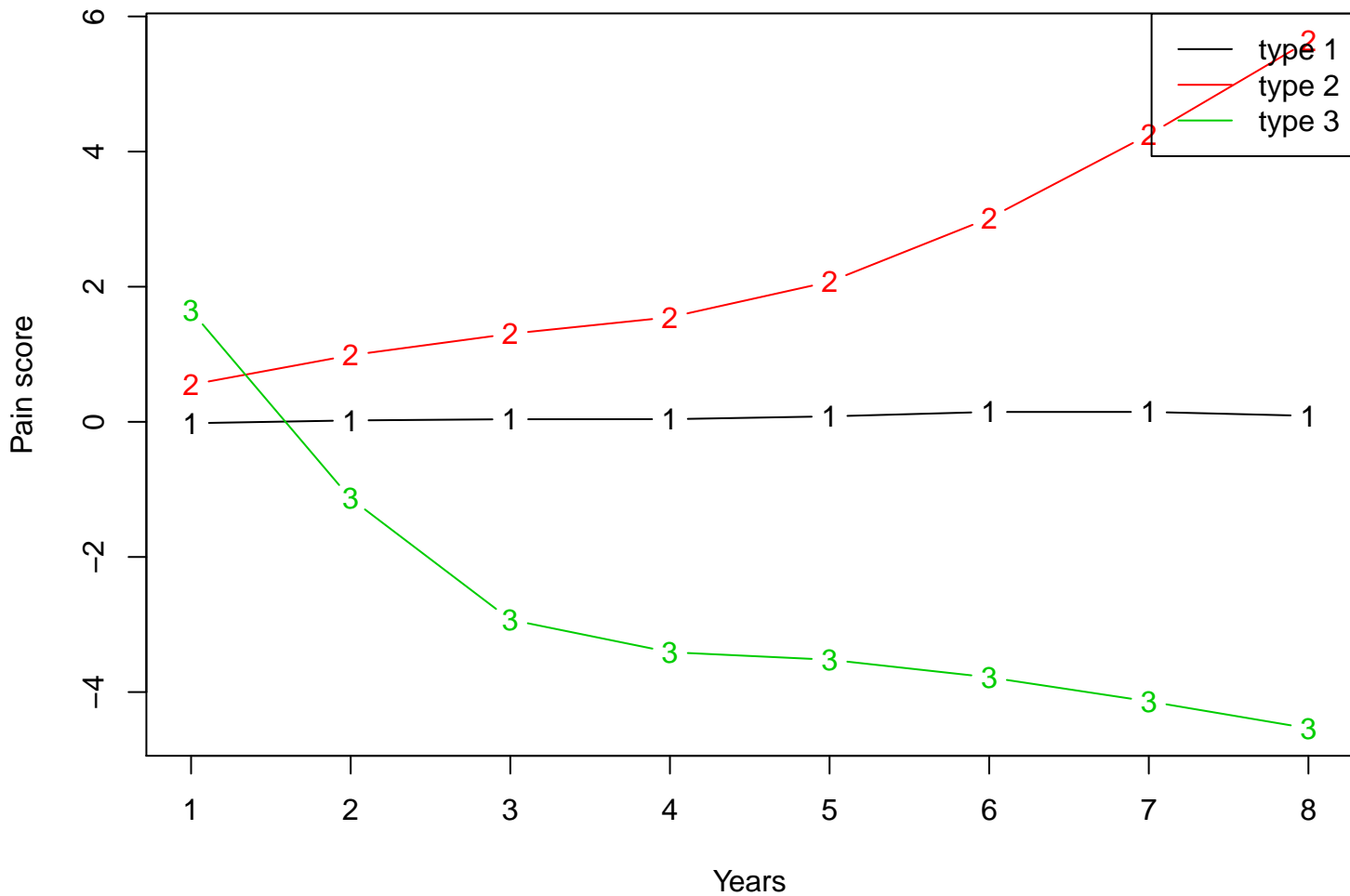
## Pain Score of the Left Affected Knee



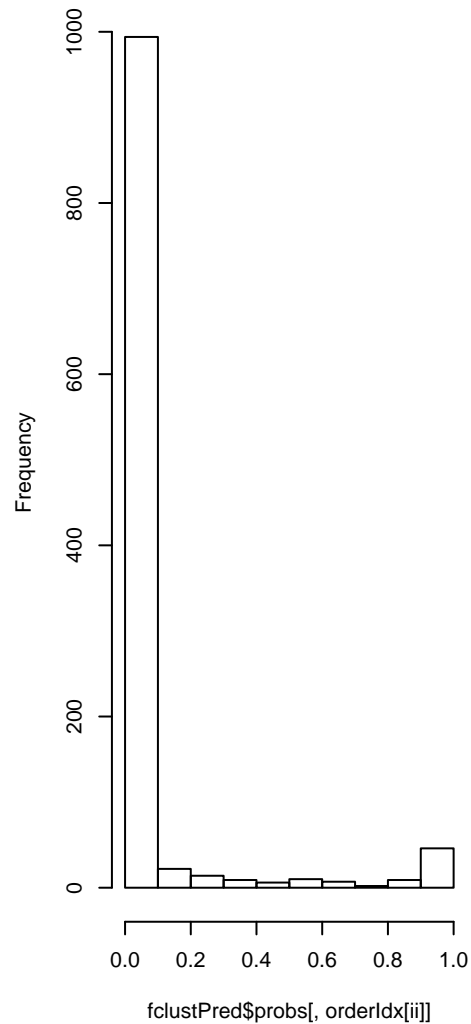
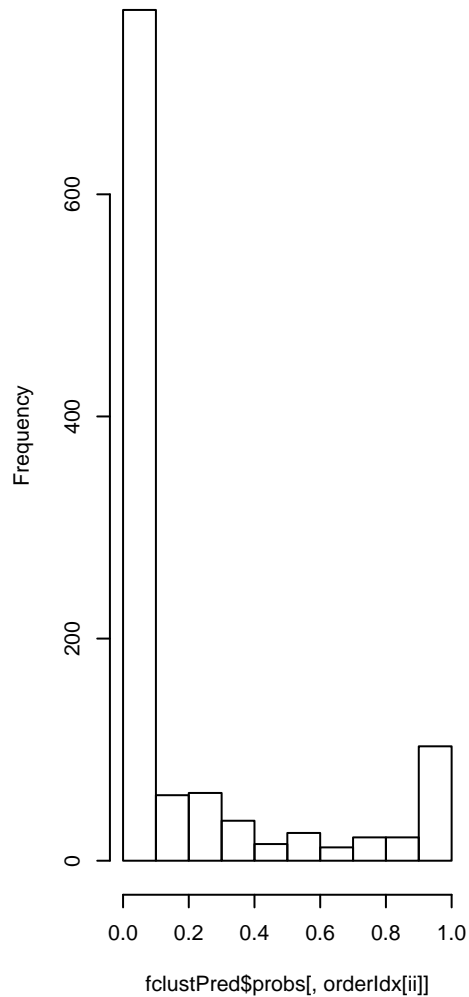
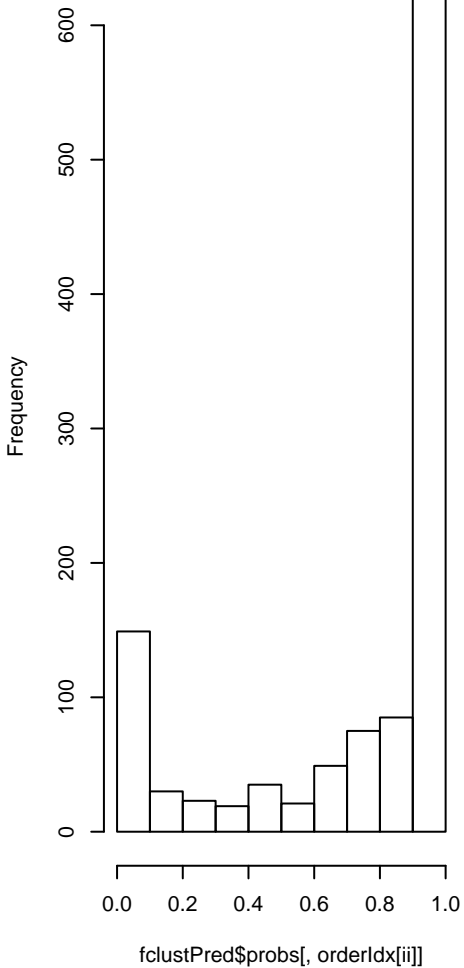
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



## Pain Score of the Left Affected Knee

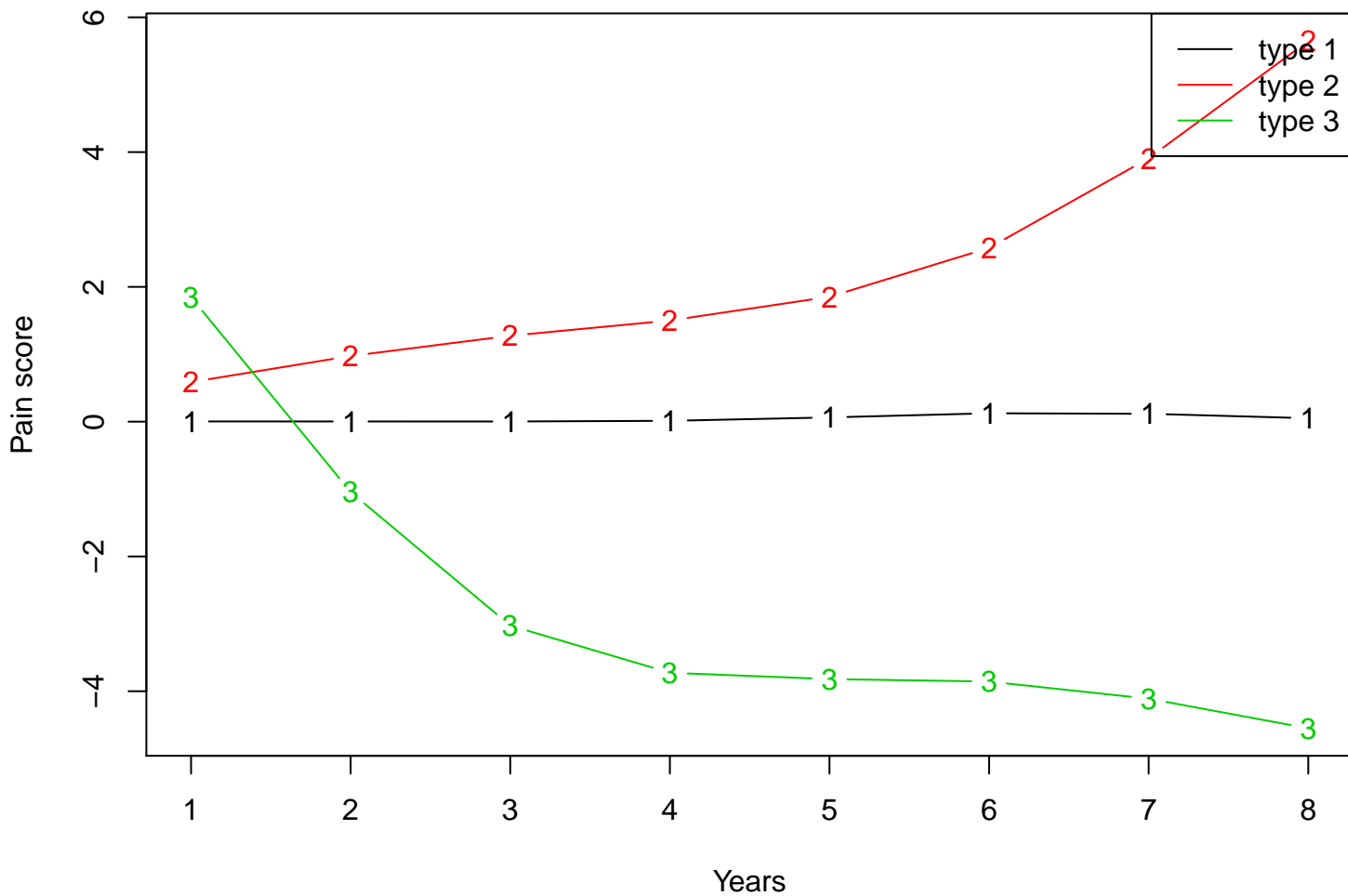


Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]

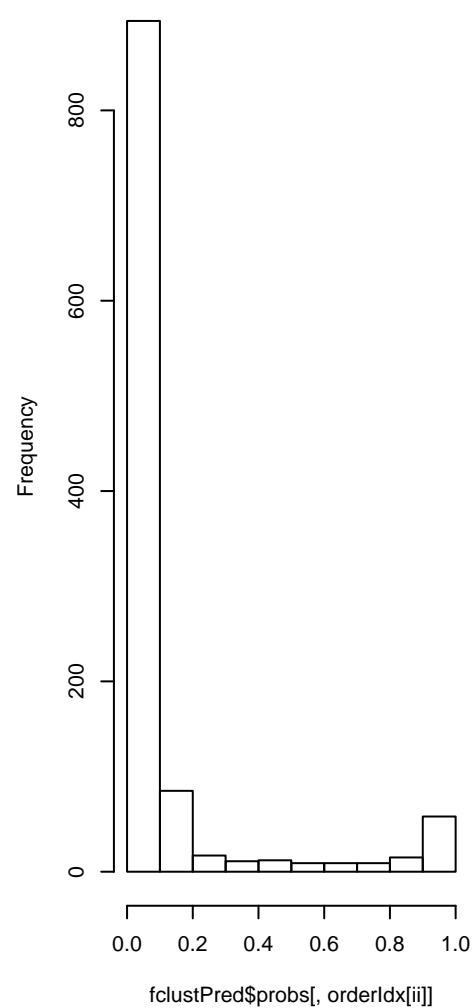
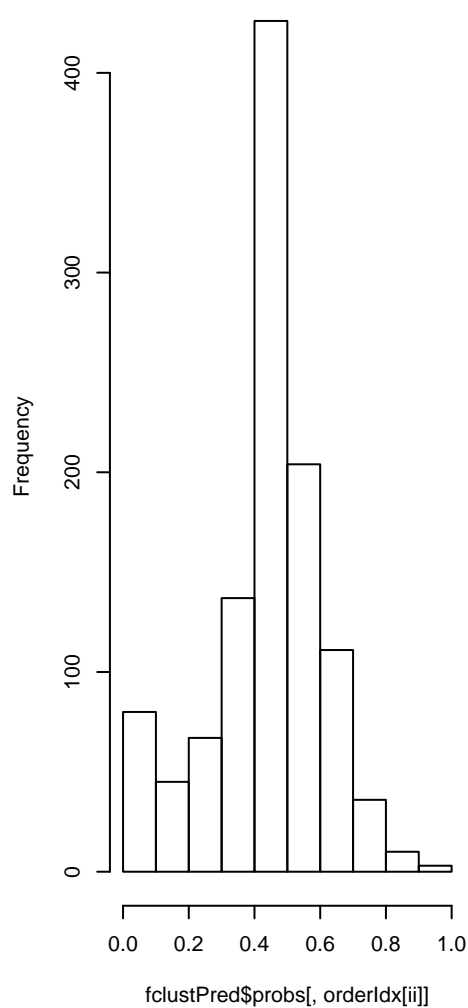
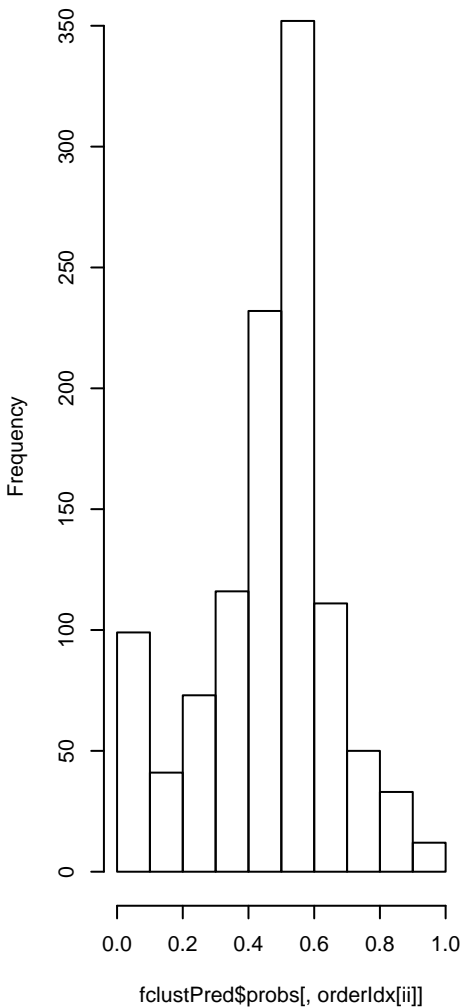




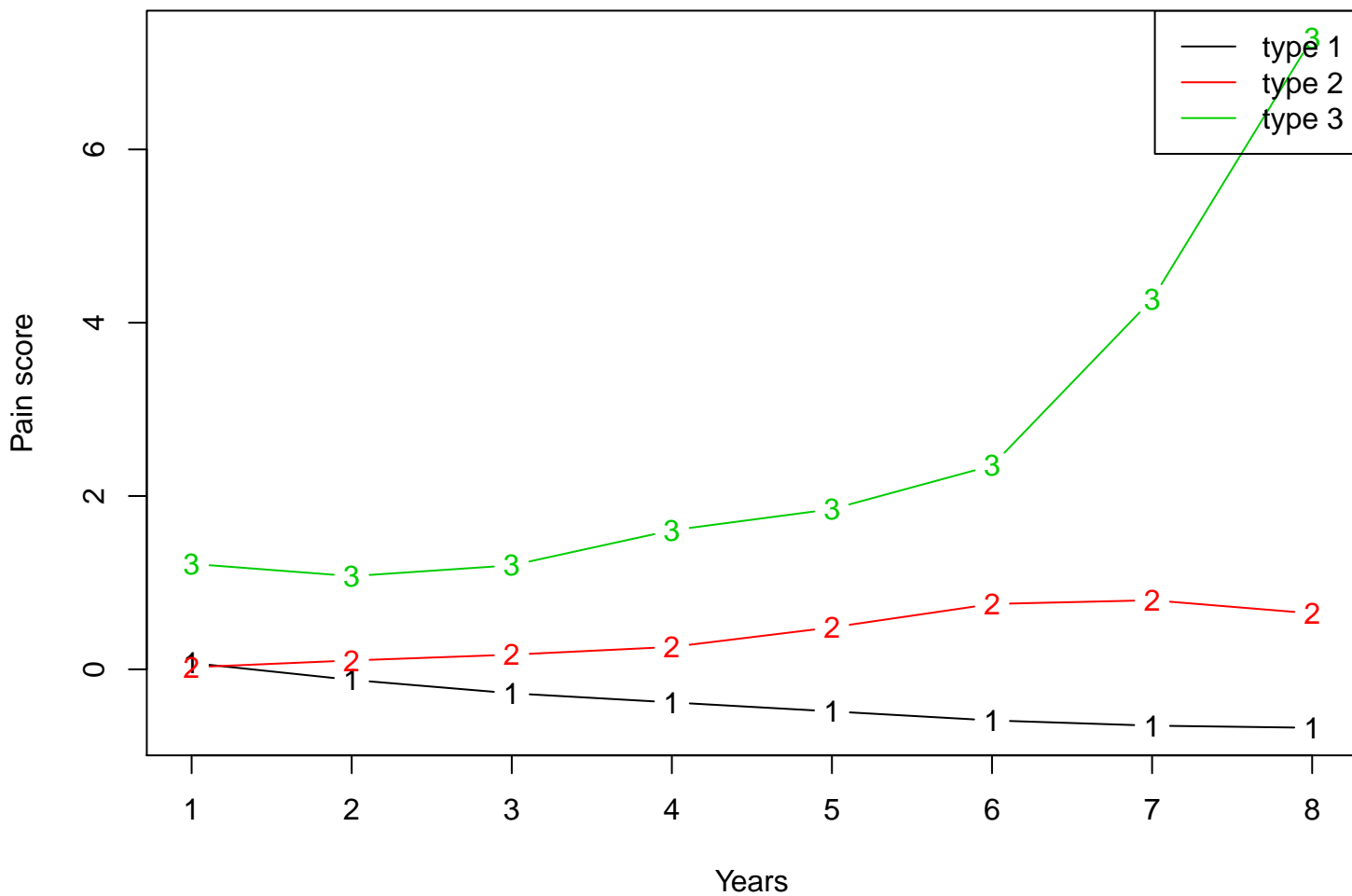
## Pain Score of the Left Affected Knee



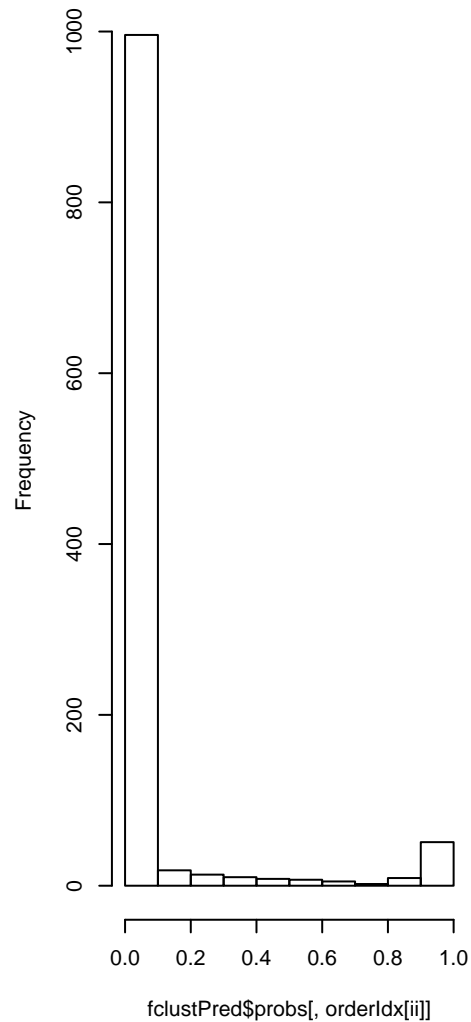
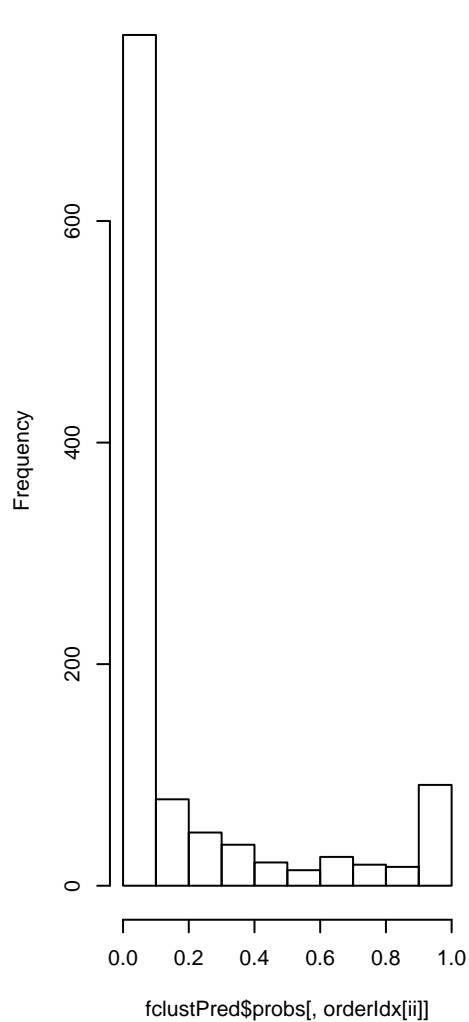
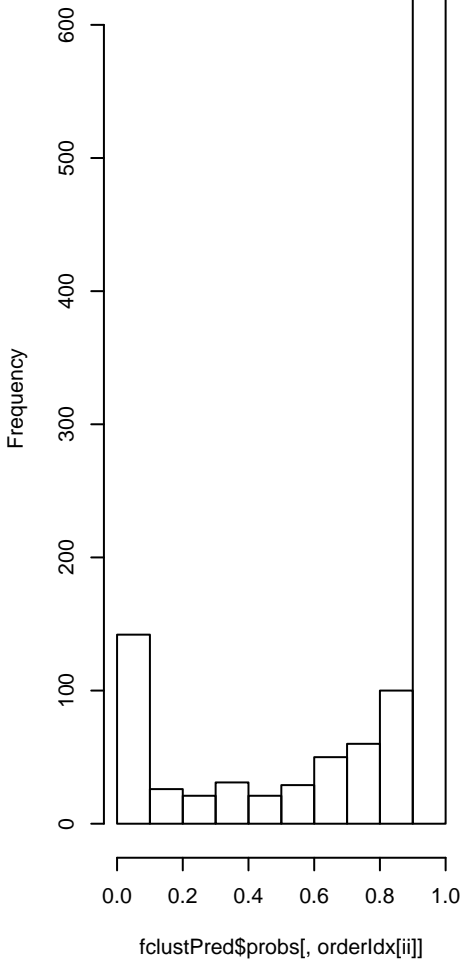
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



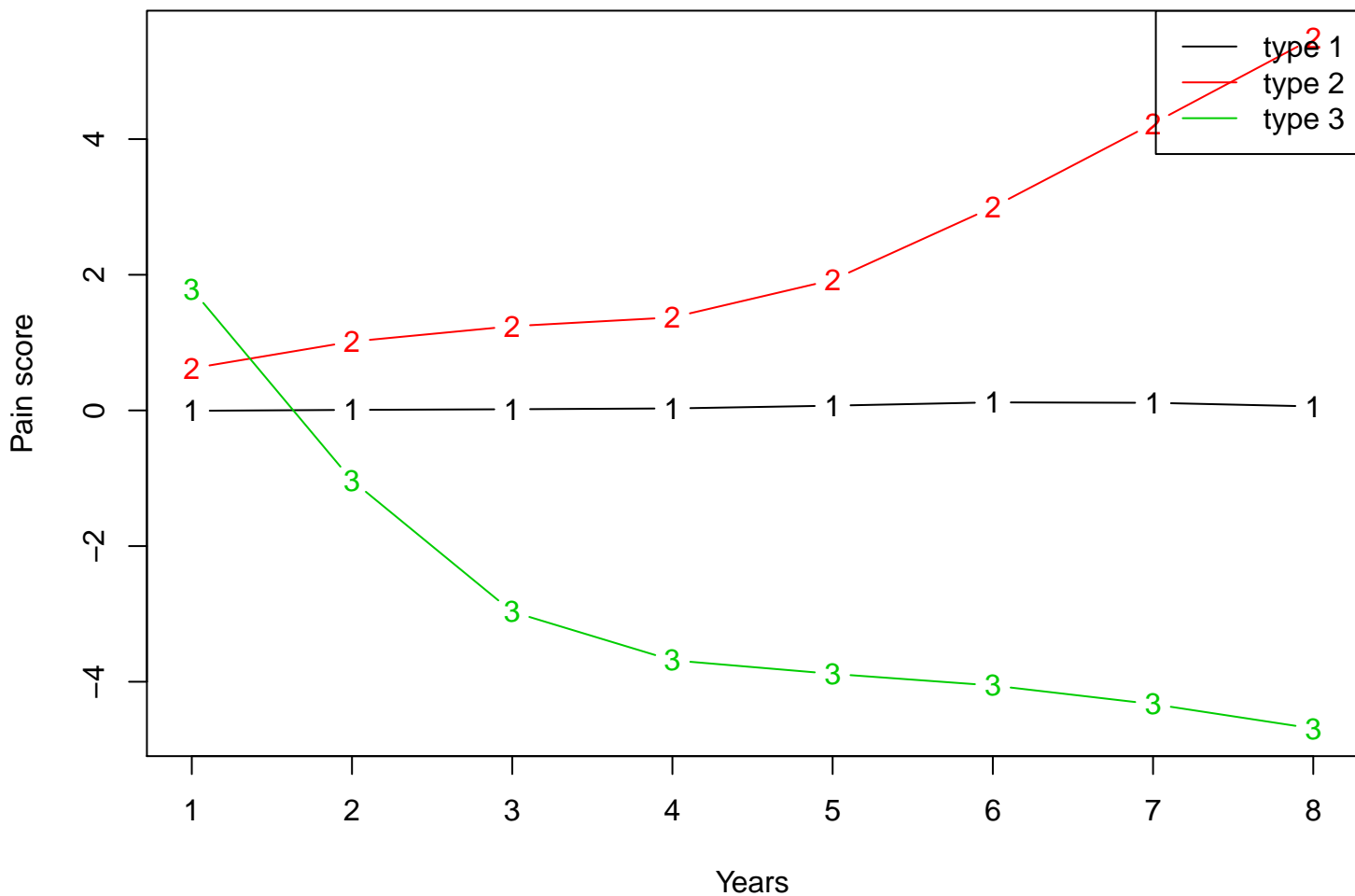
## Pain Score of the Left Affected Knee



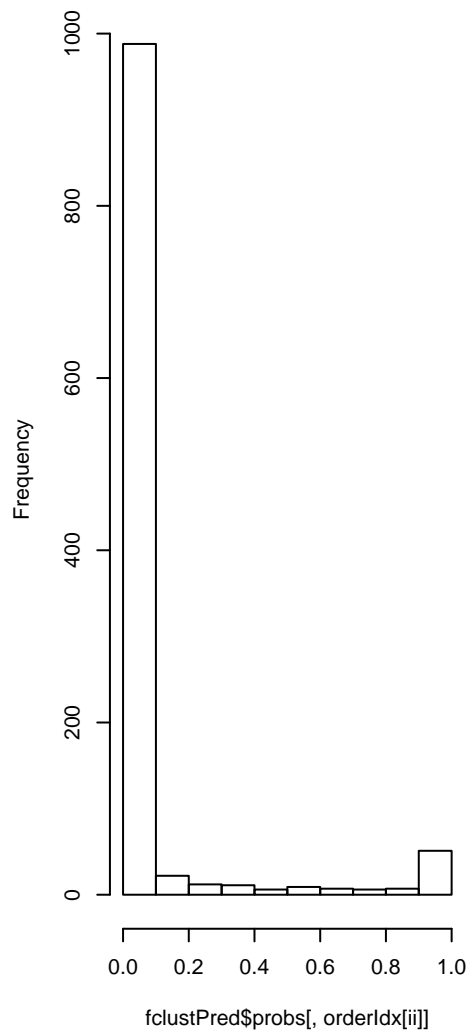
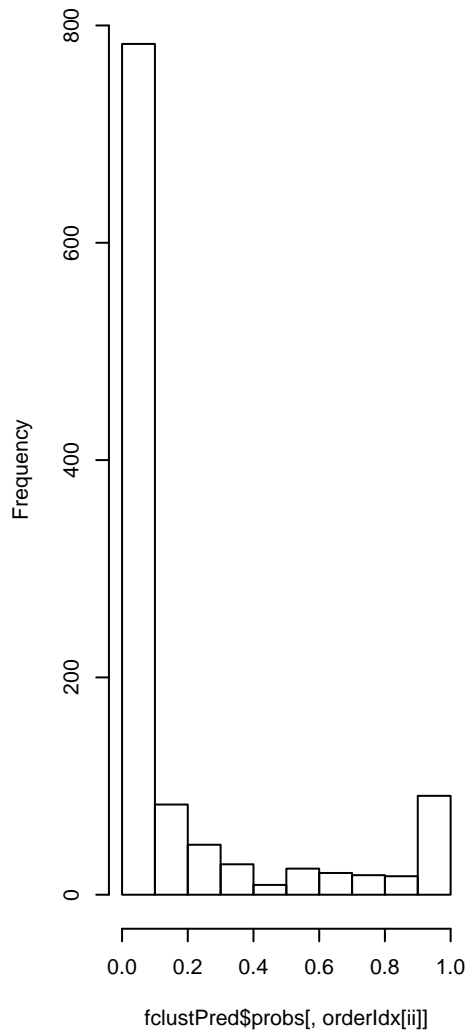
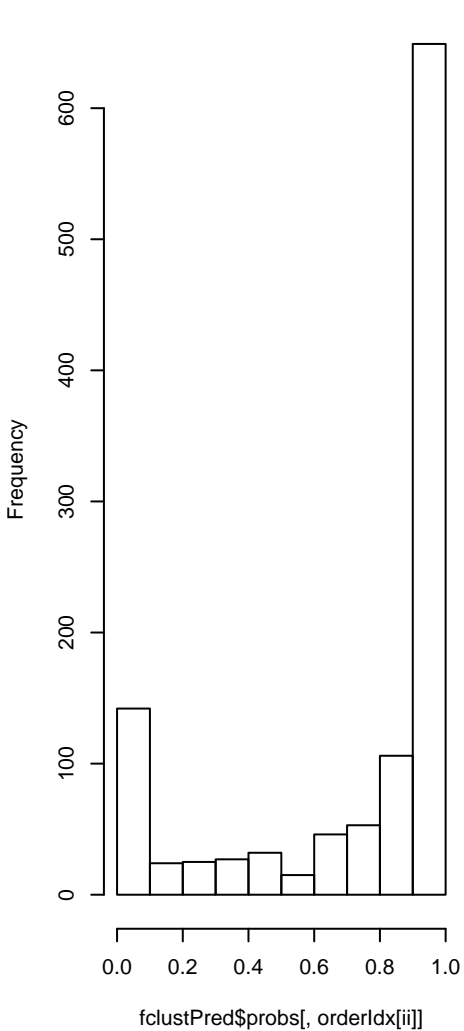
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



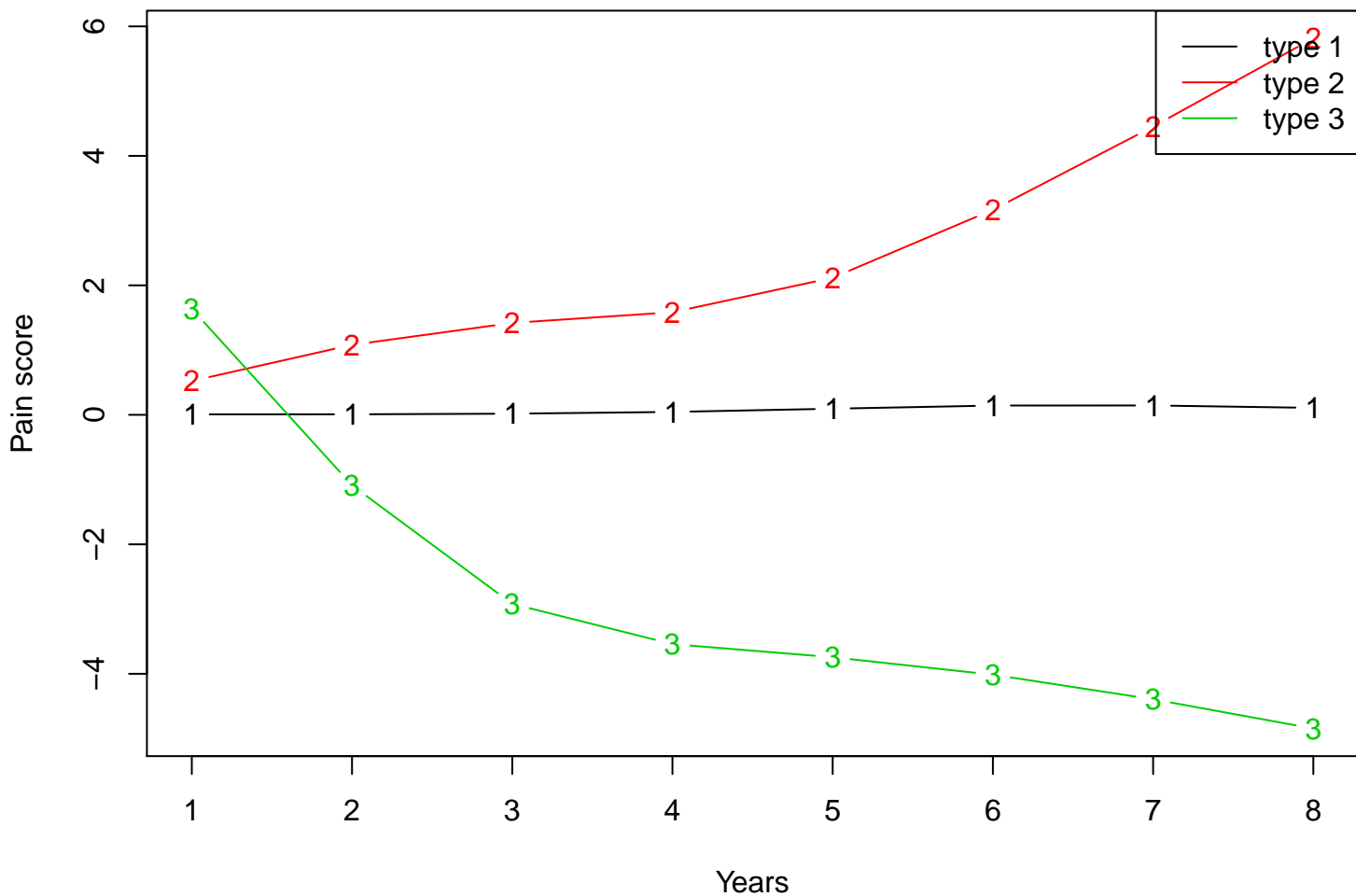
## Pain Score of the Left Affected Knee



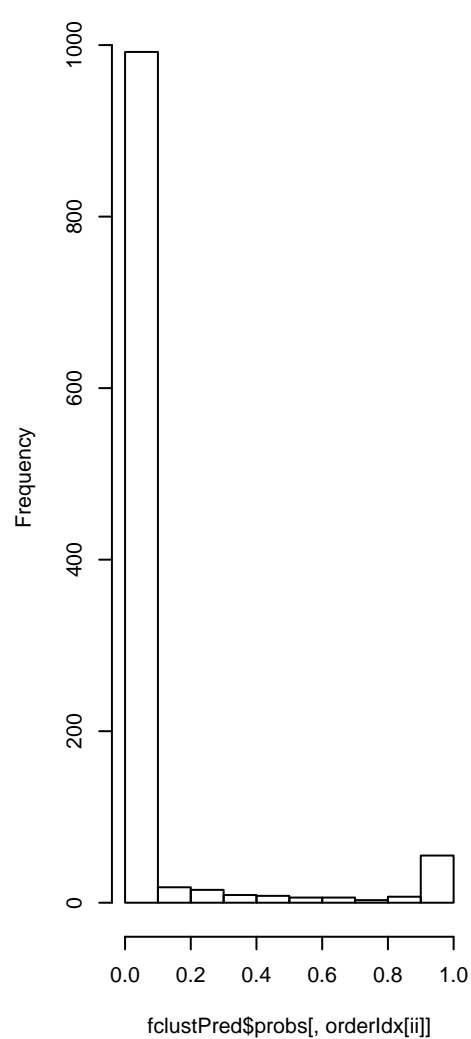
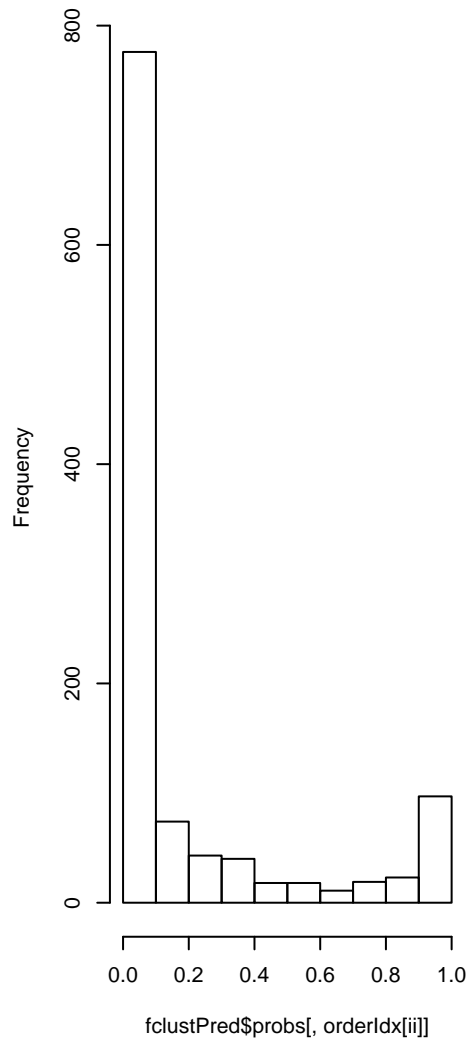
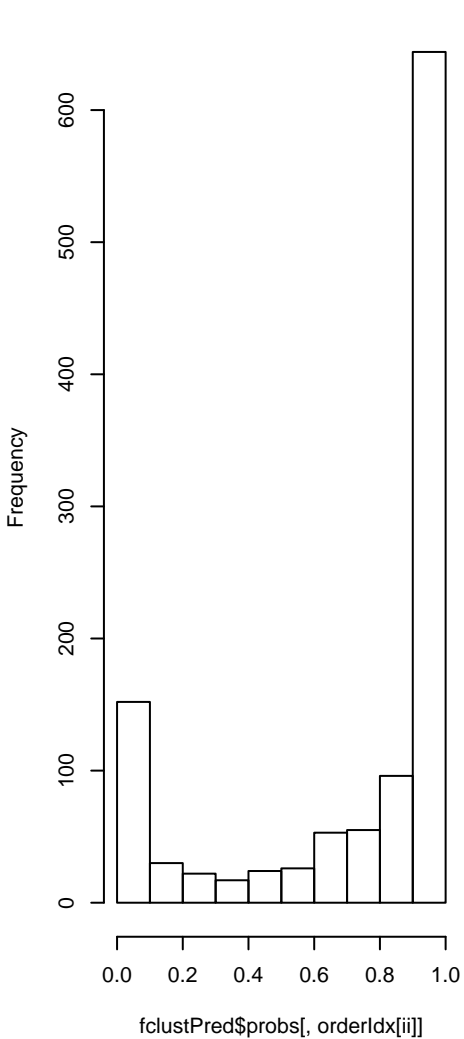
Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



## Pain Score of the Left Affected Knee

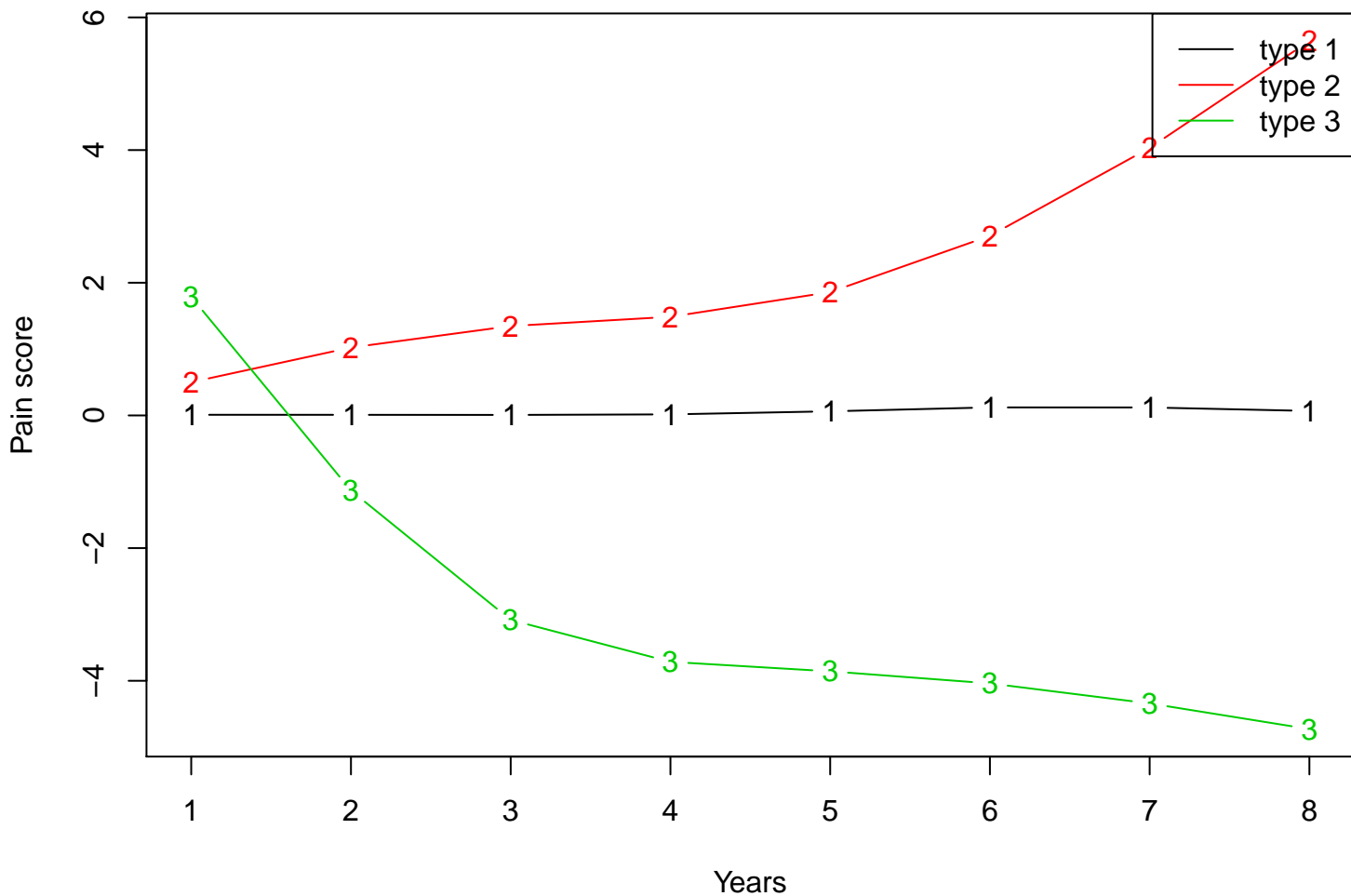


Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]

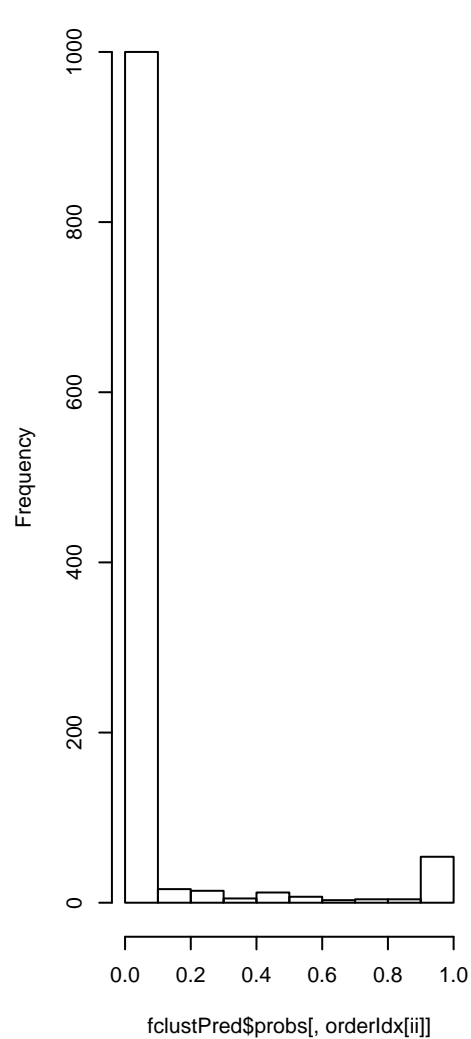
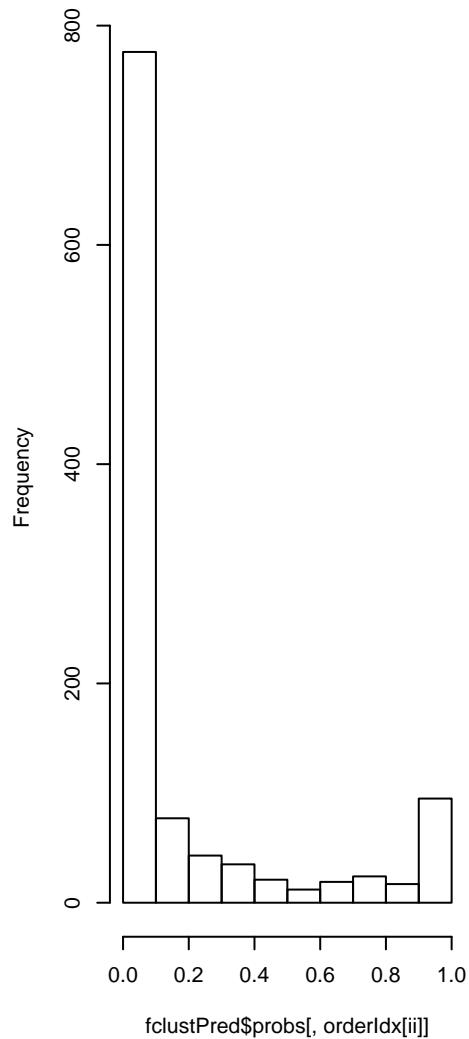
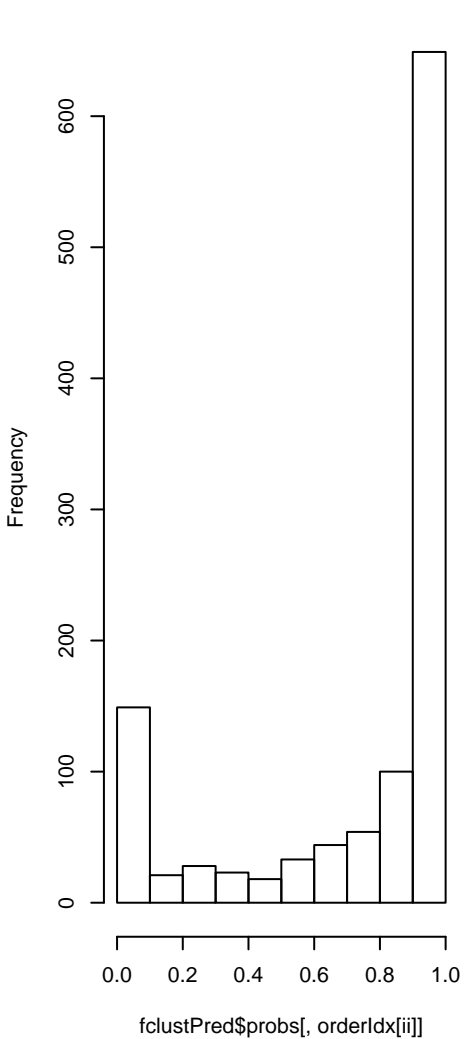




## Pain Score of the Left Affected Knee



Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]Histogram of fclustPred\$probs[, orderIdx]



## Pain Score of the Left Affected Knee

