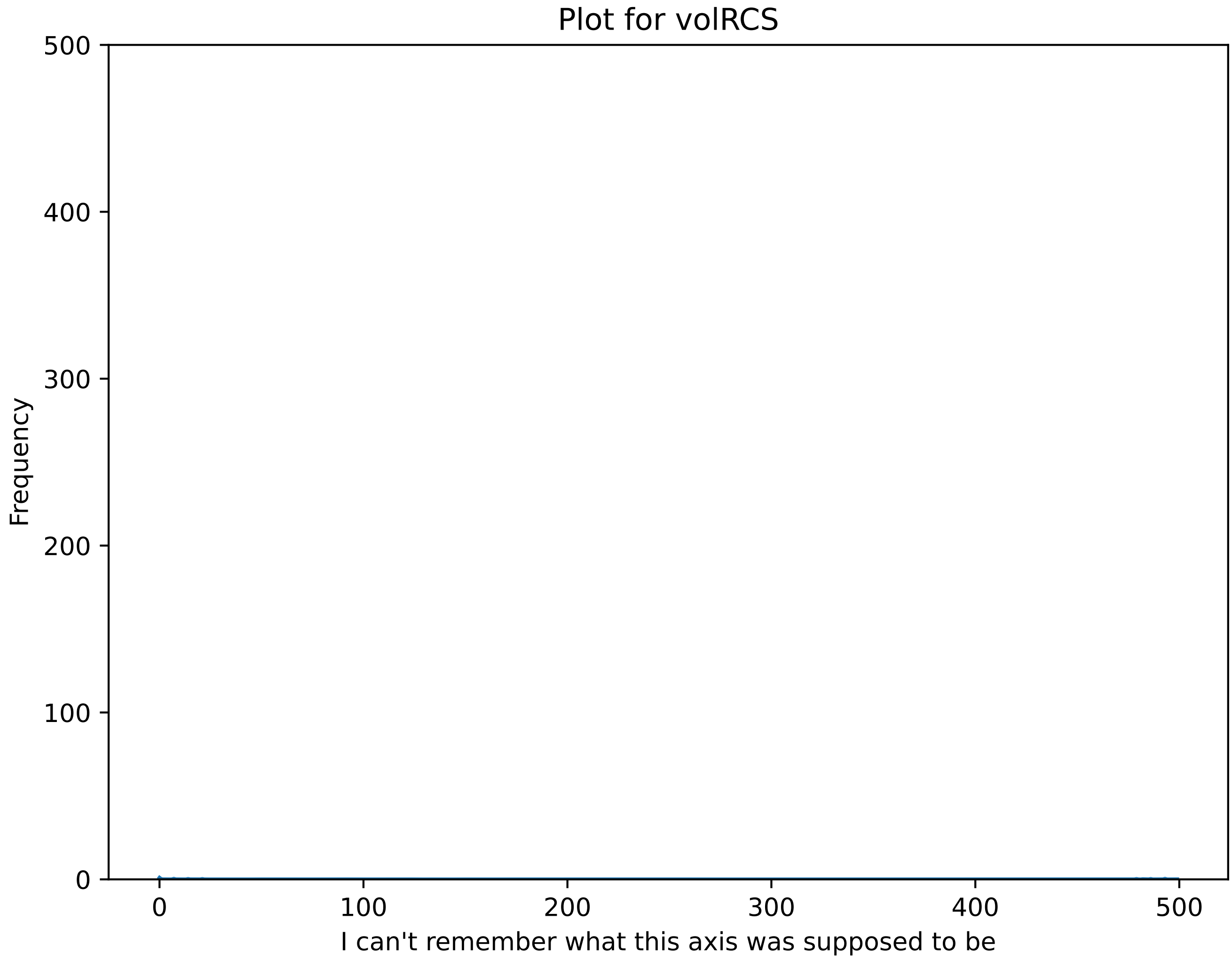
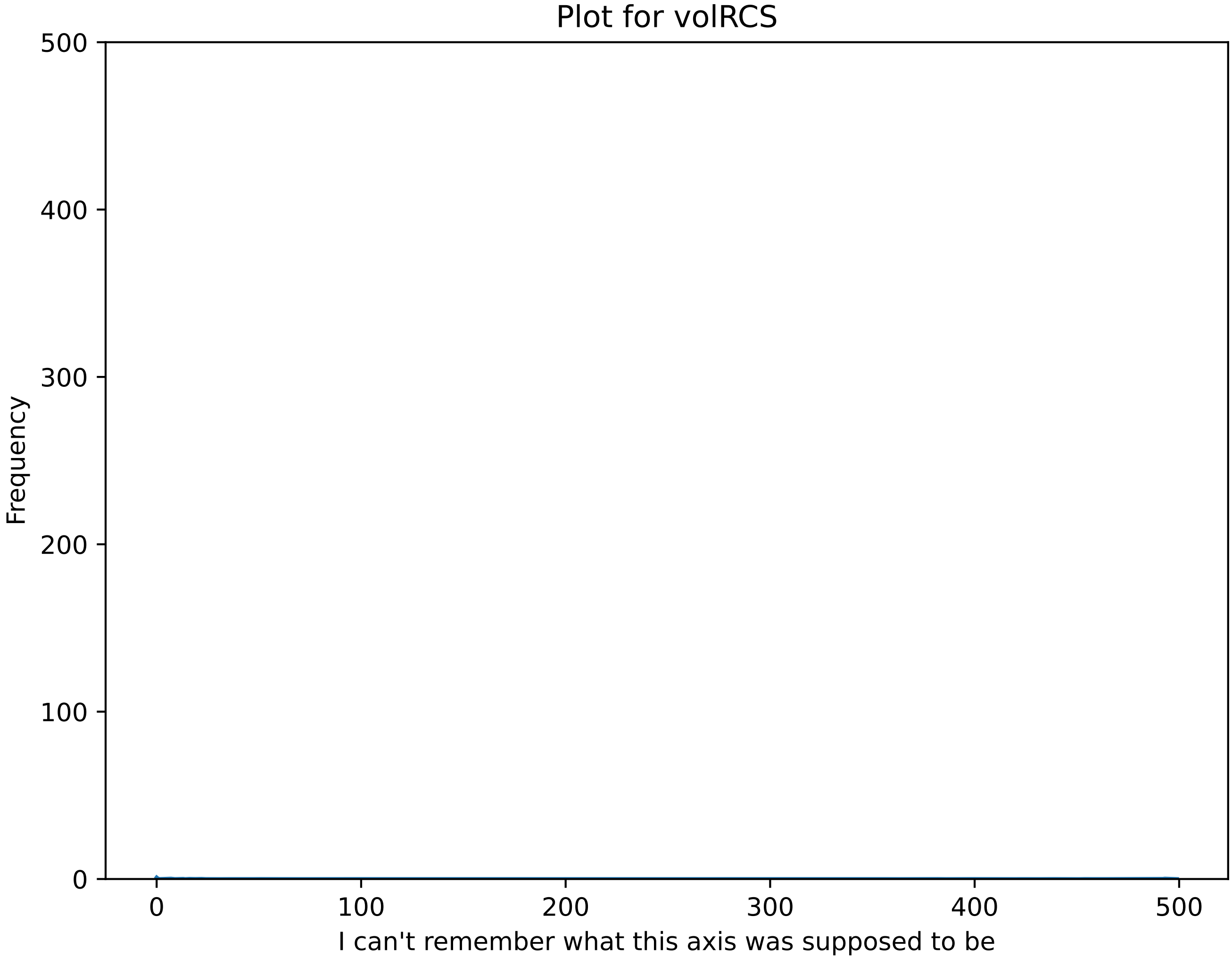
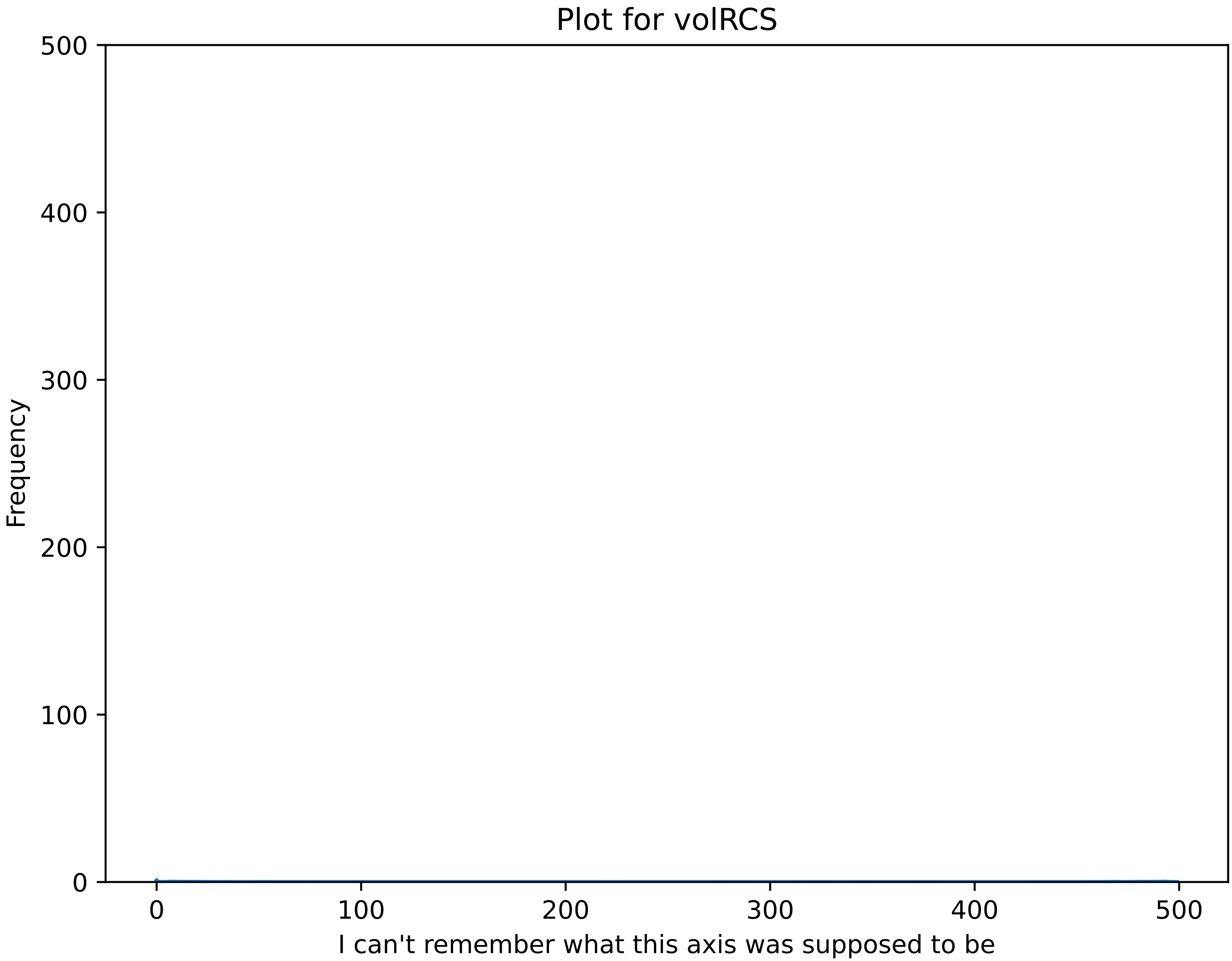
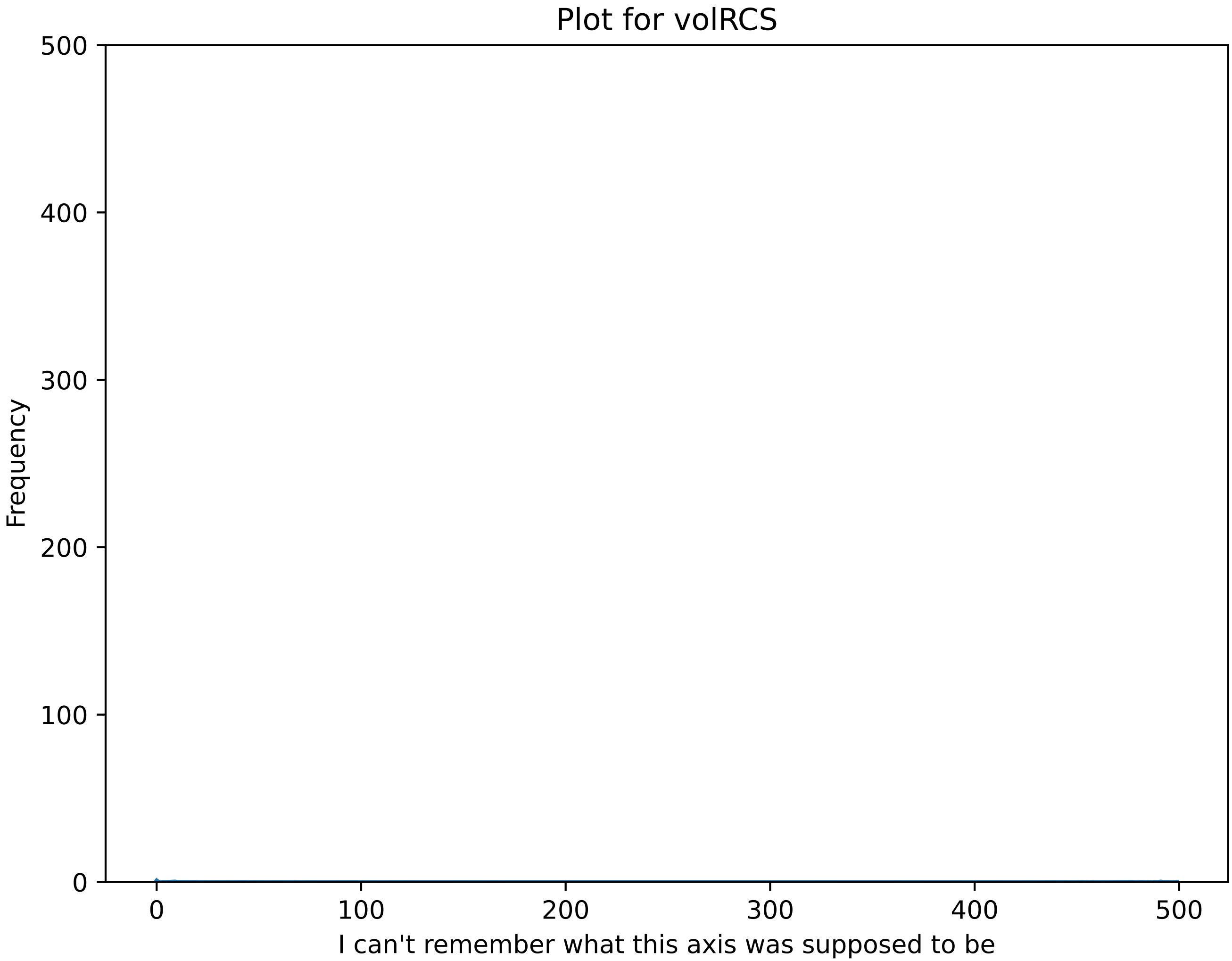
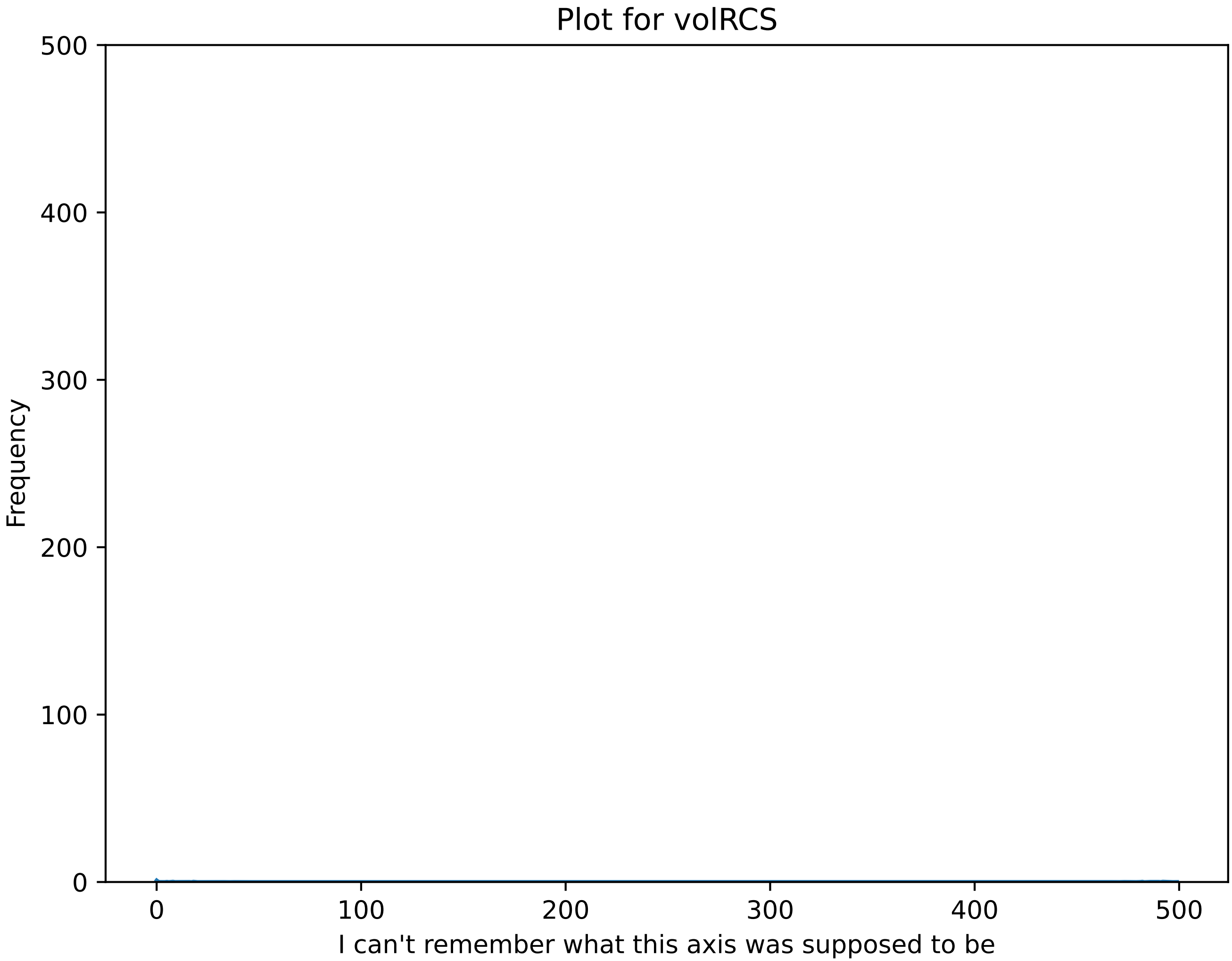
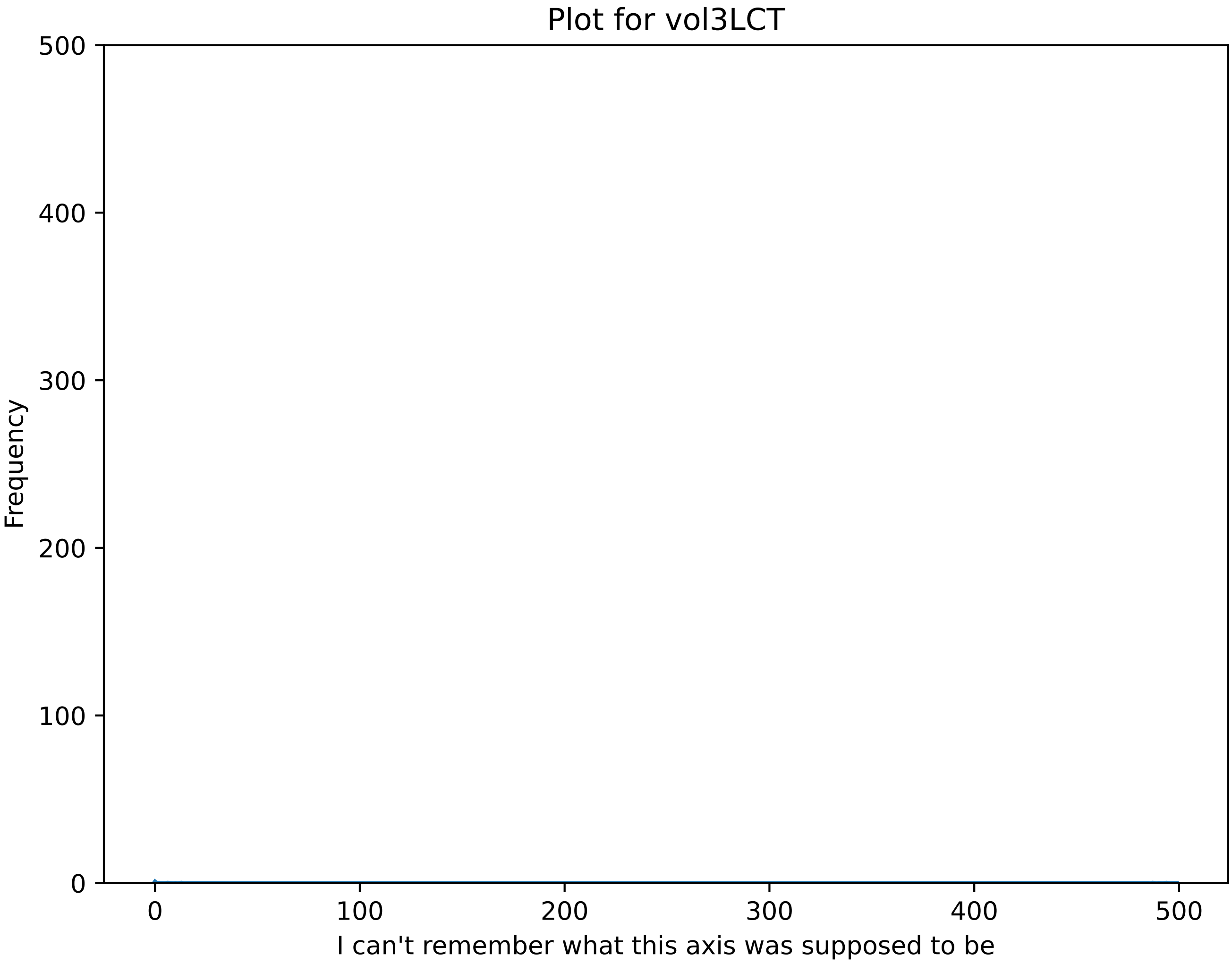

Plot for volRCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

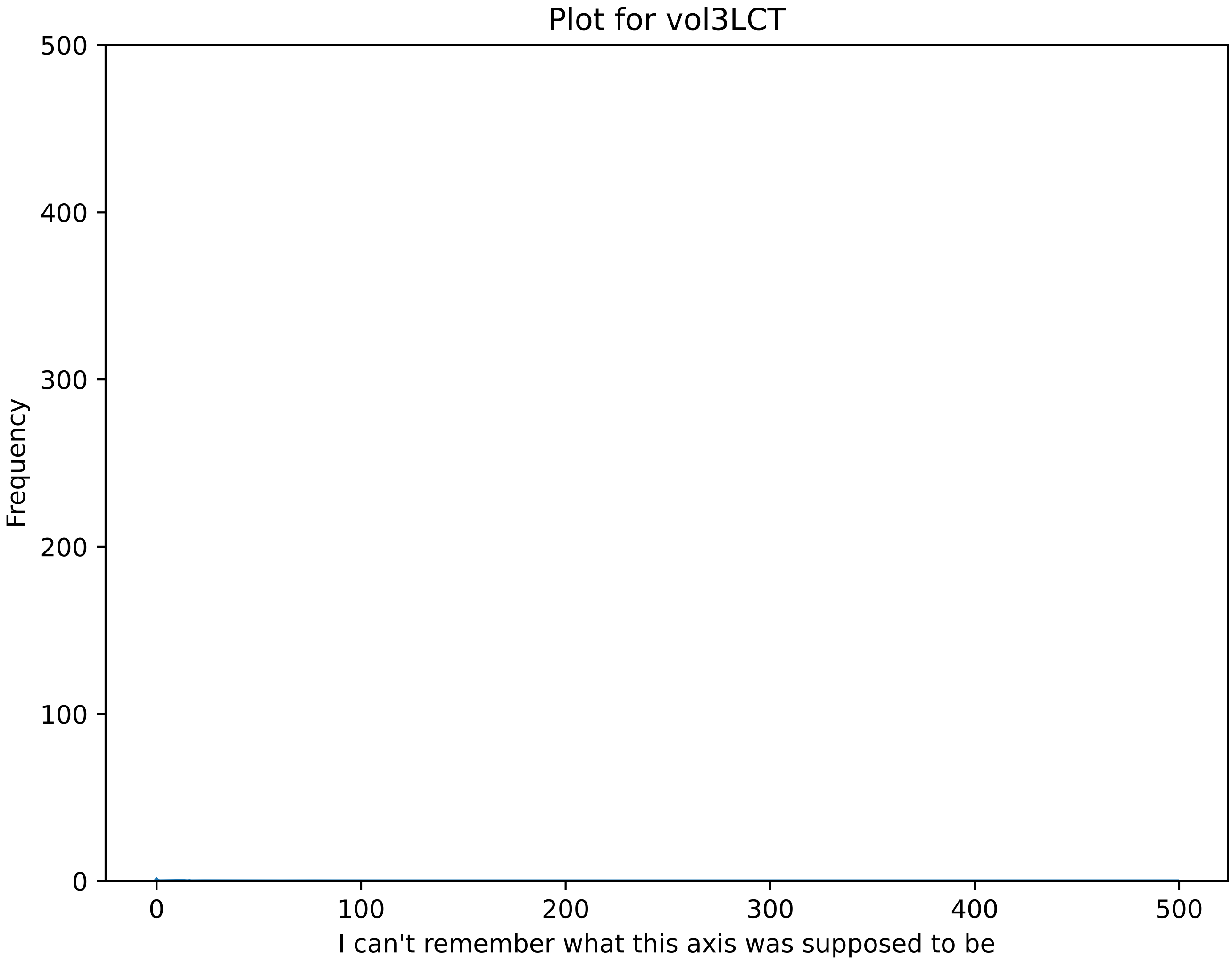

Plot for volRCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

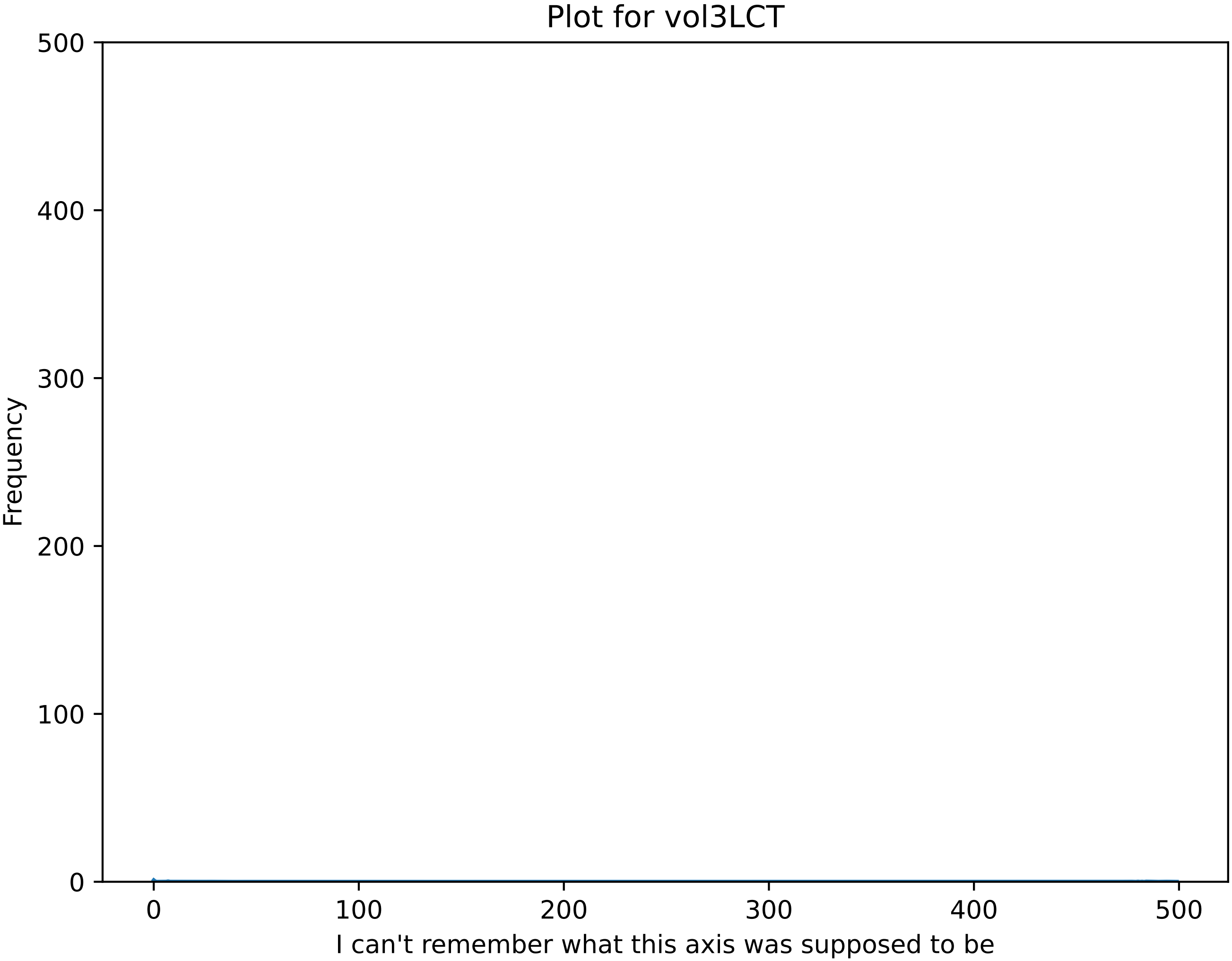

Plot for volRCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

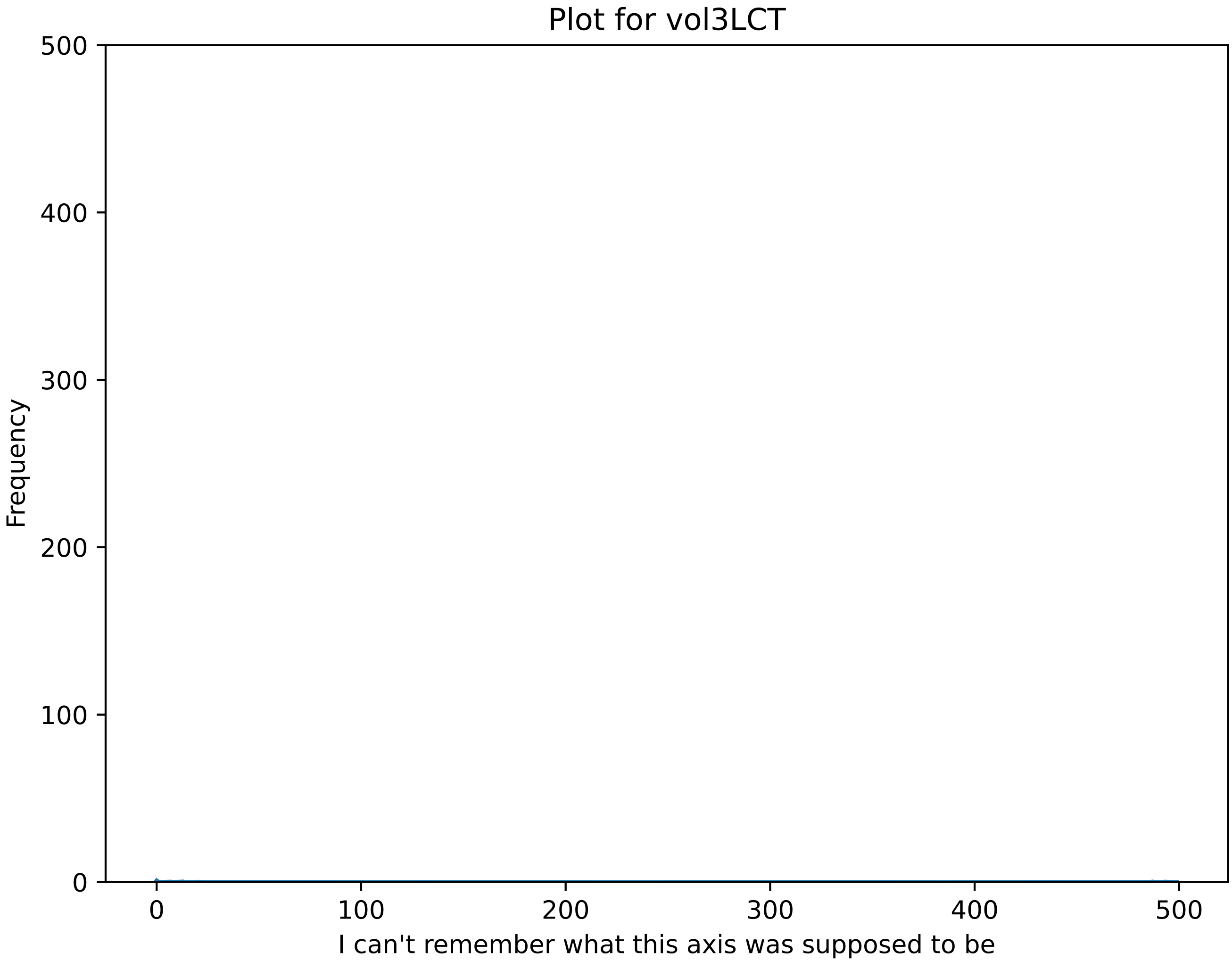

Plot for volRCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

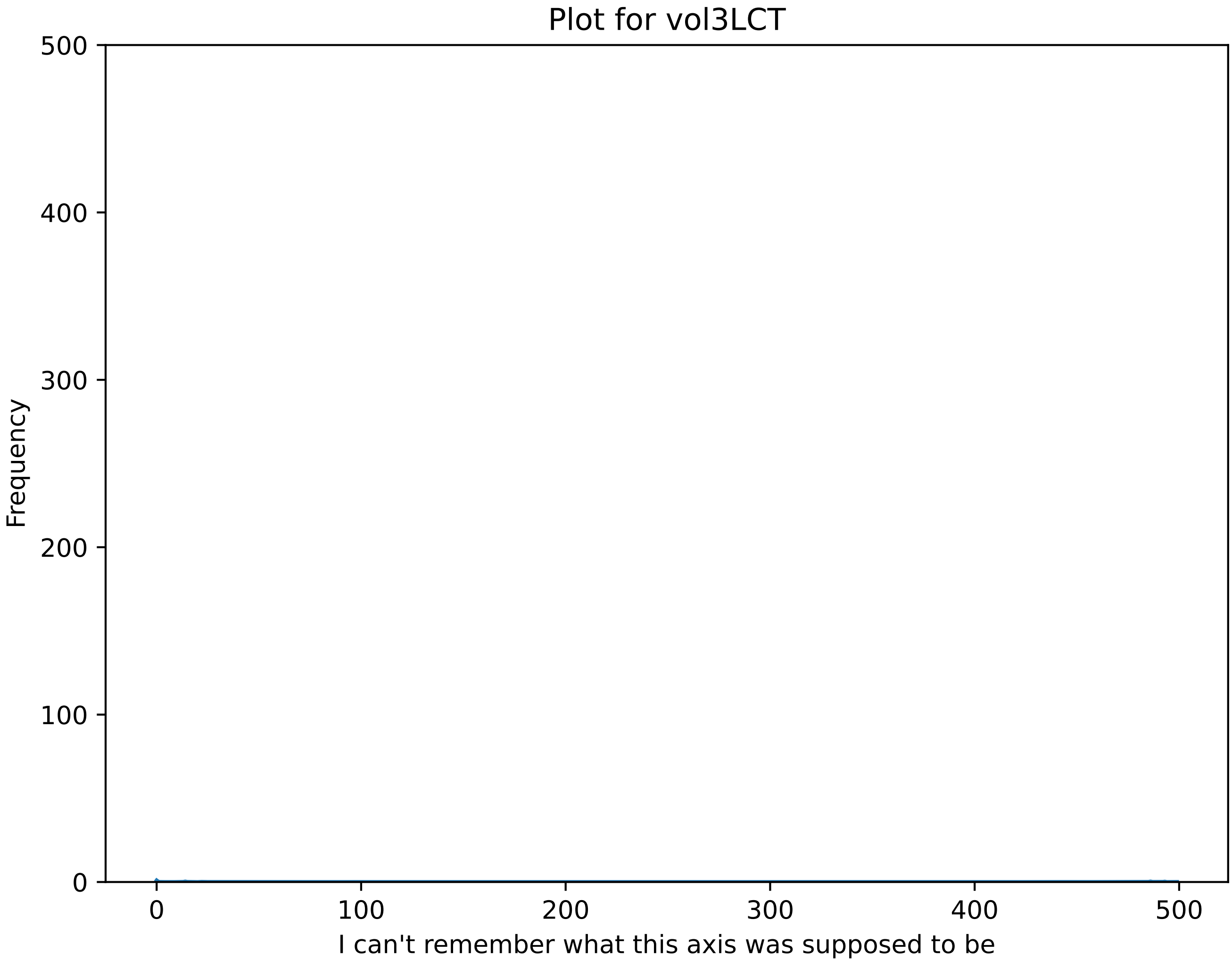

Plot for volRCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

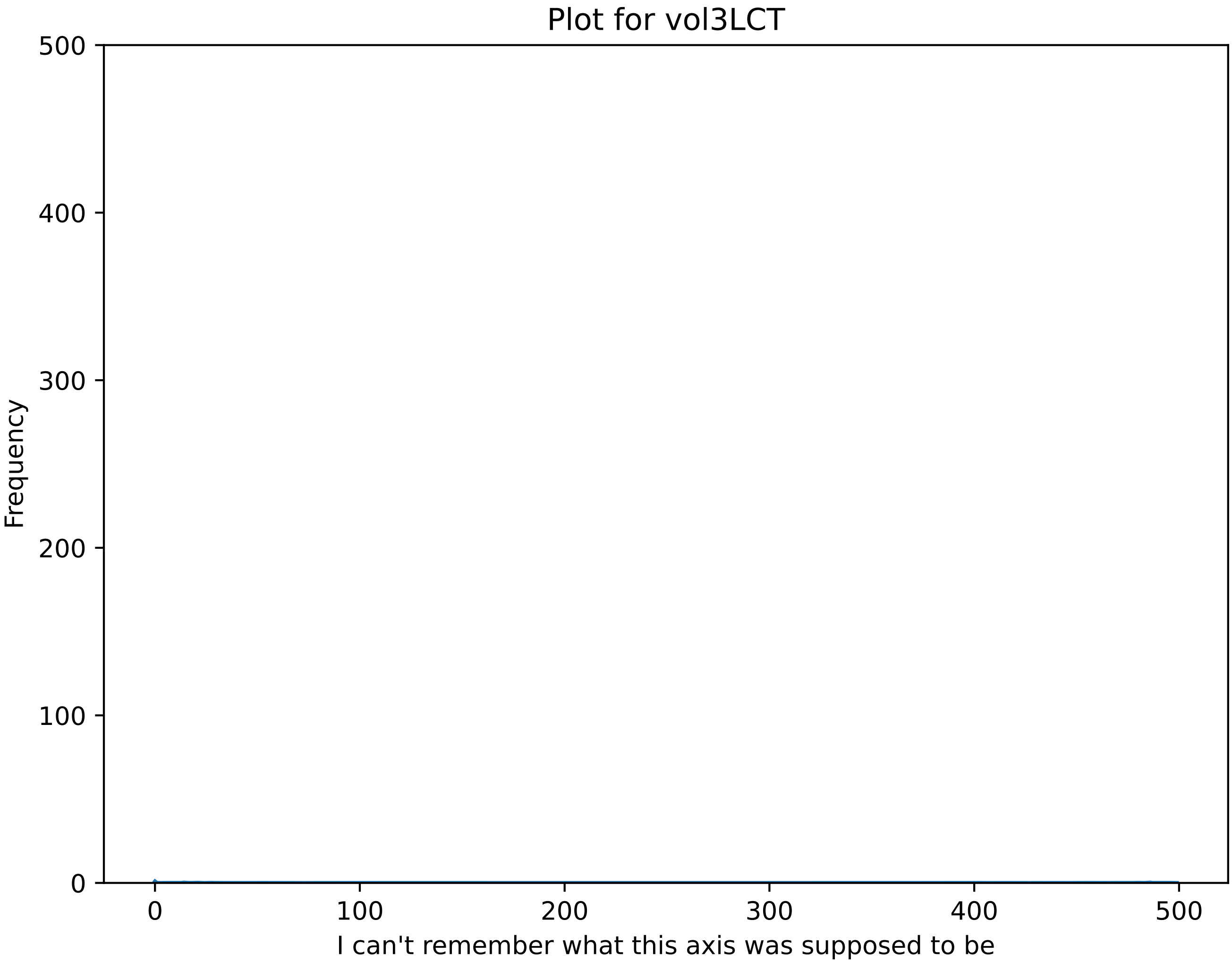

Plot for vol3LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

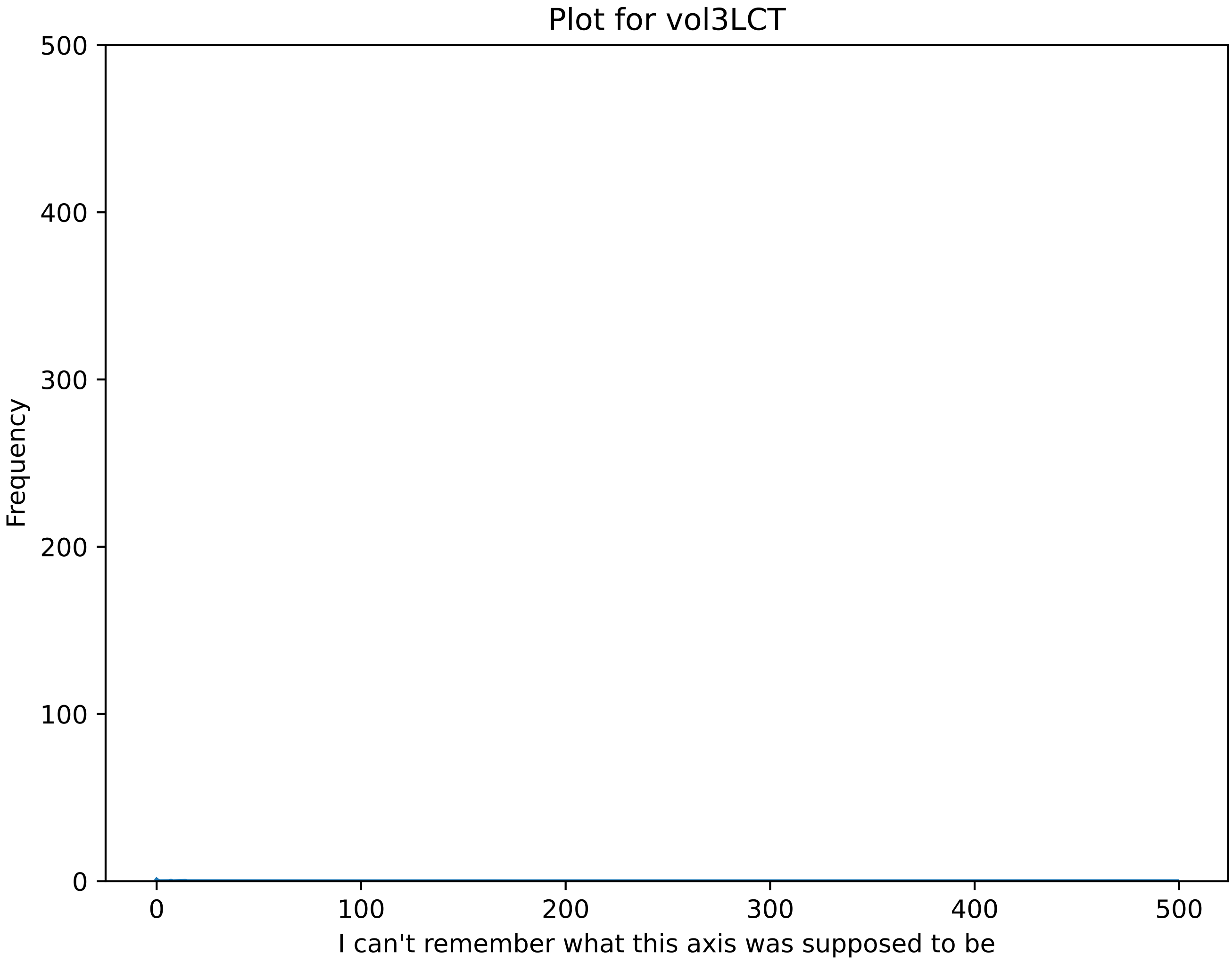

Plot for vol3LCT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

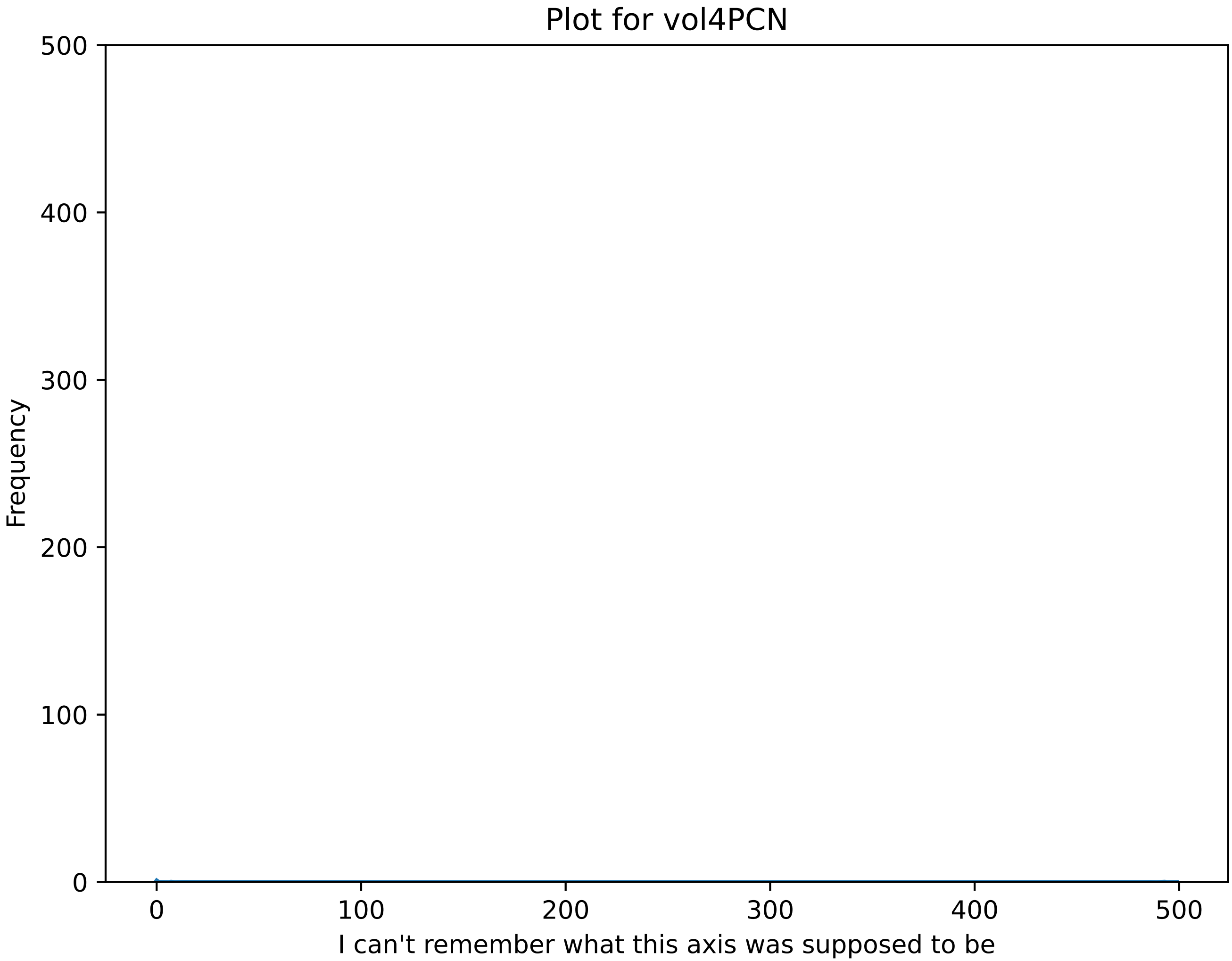

Plot for vol3LCT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

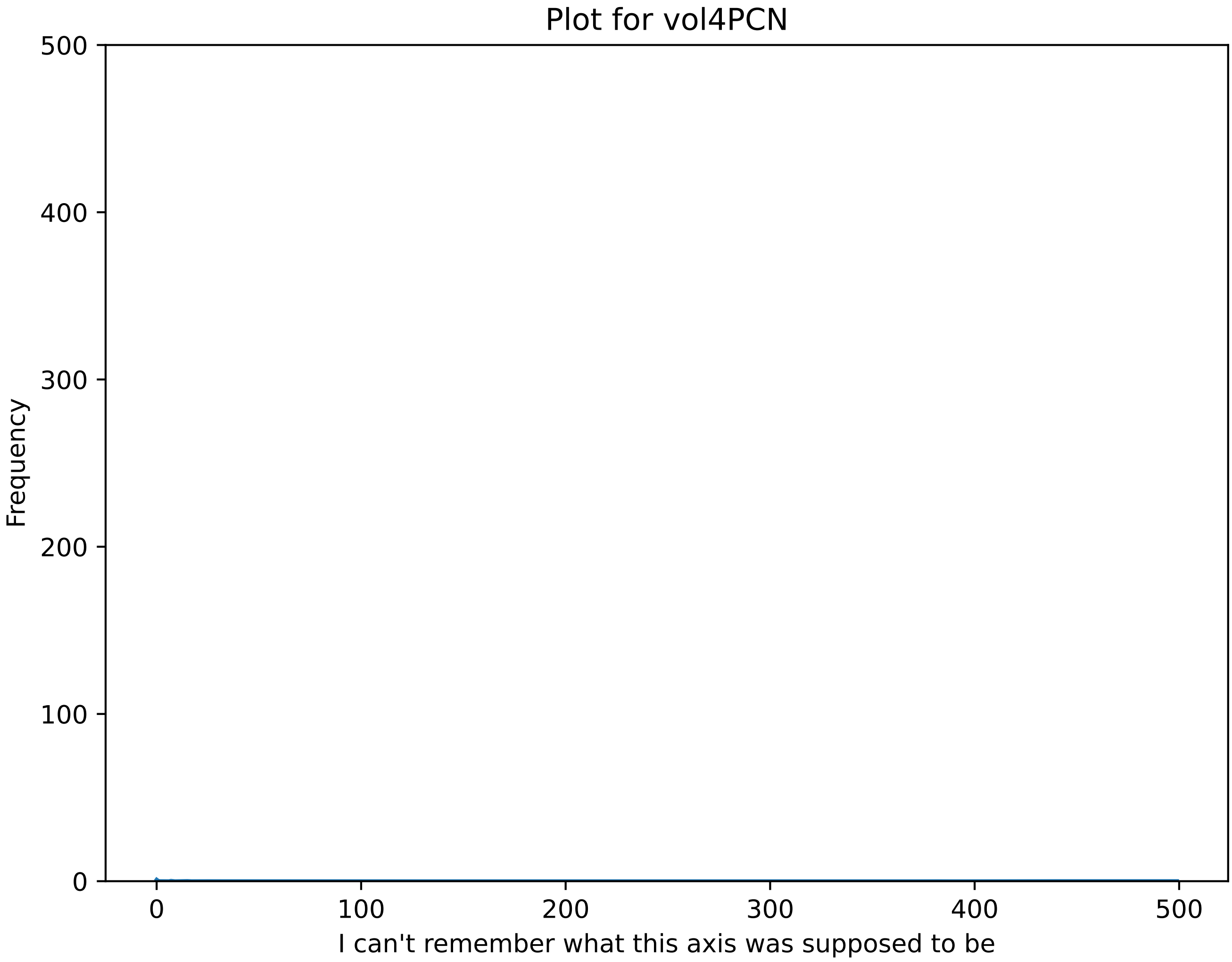

Plot for vol3LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

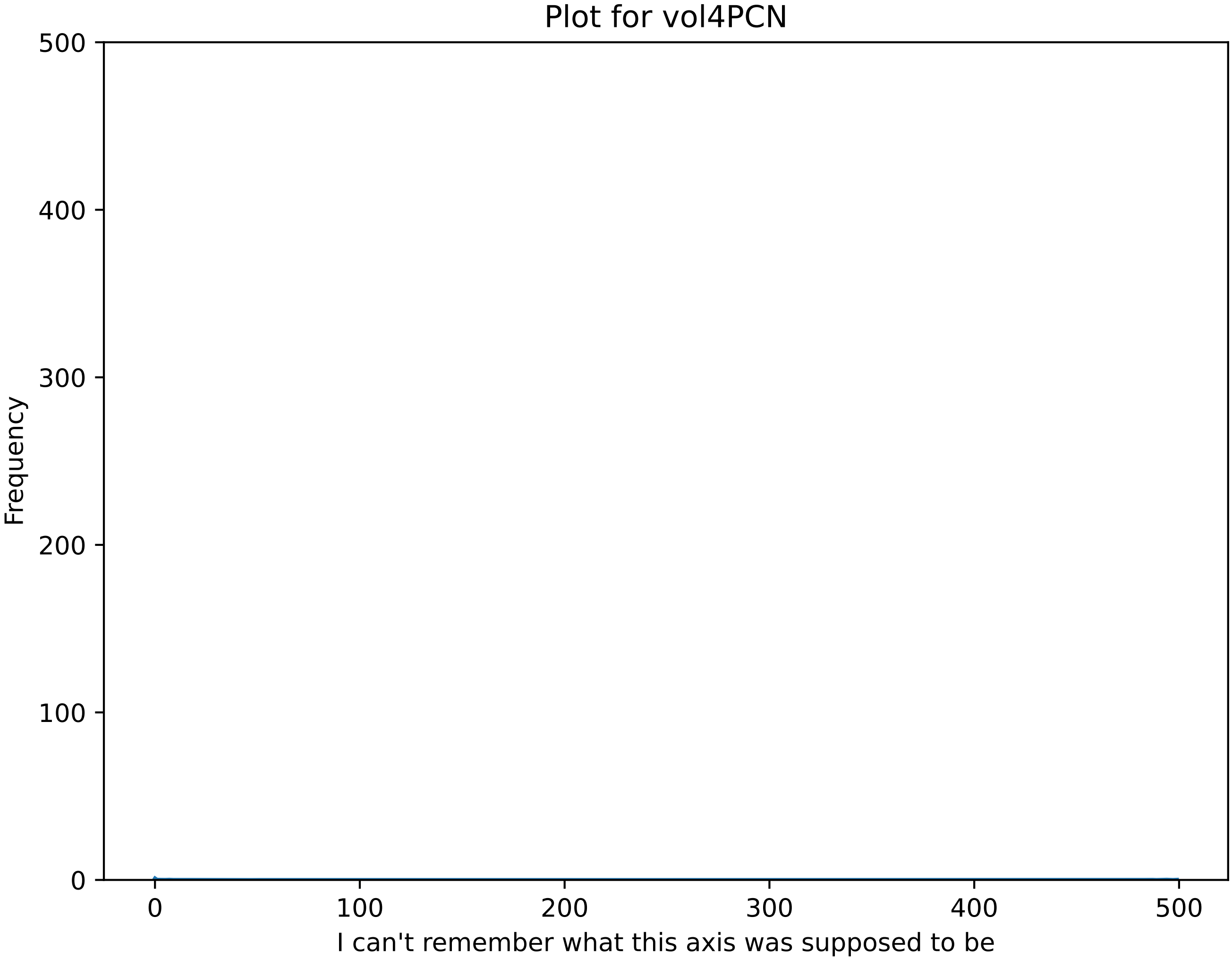

Plot for vol3LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

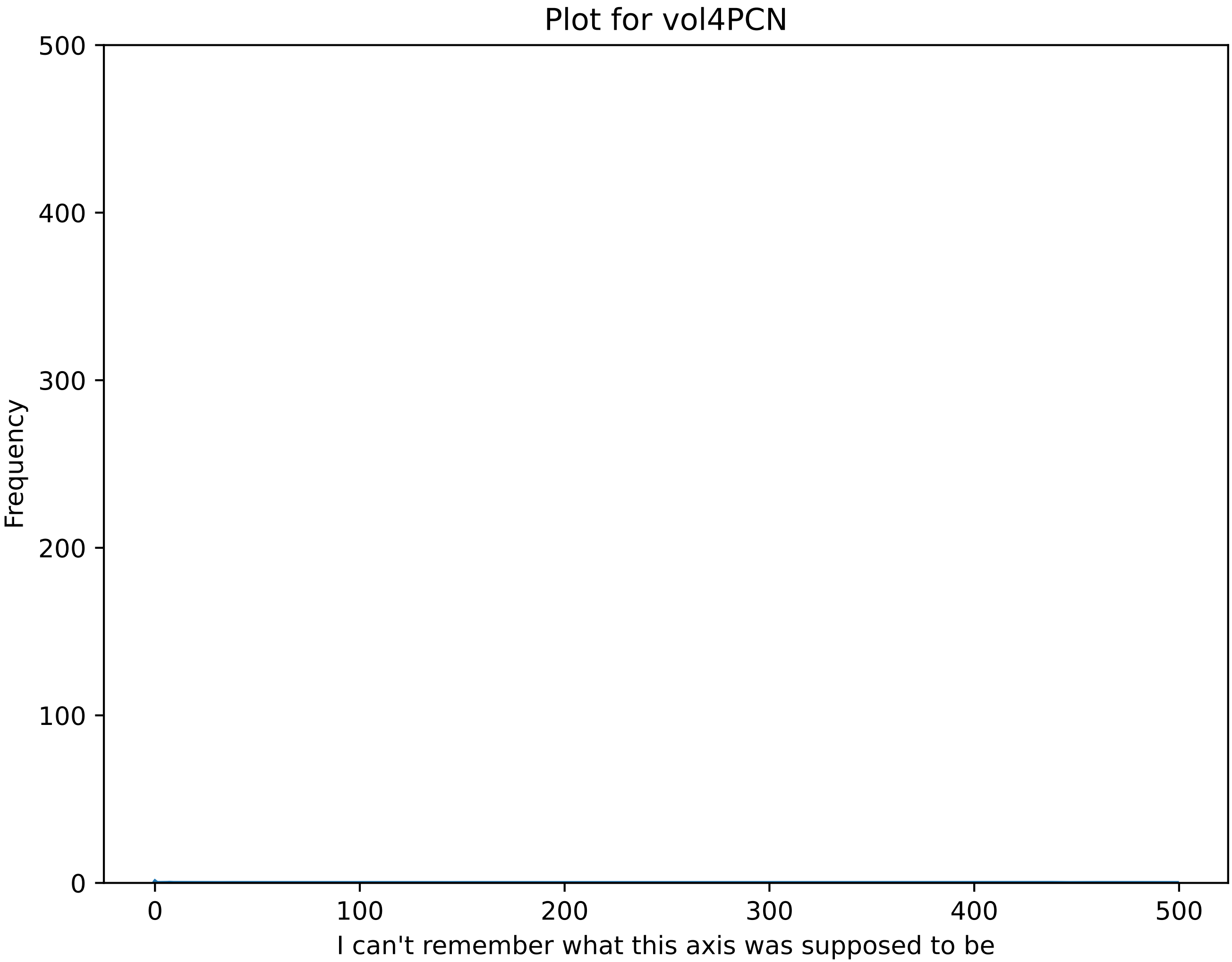

Plot for vol3LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol3LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

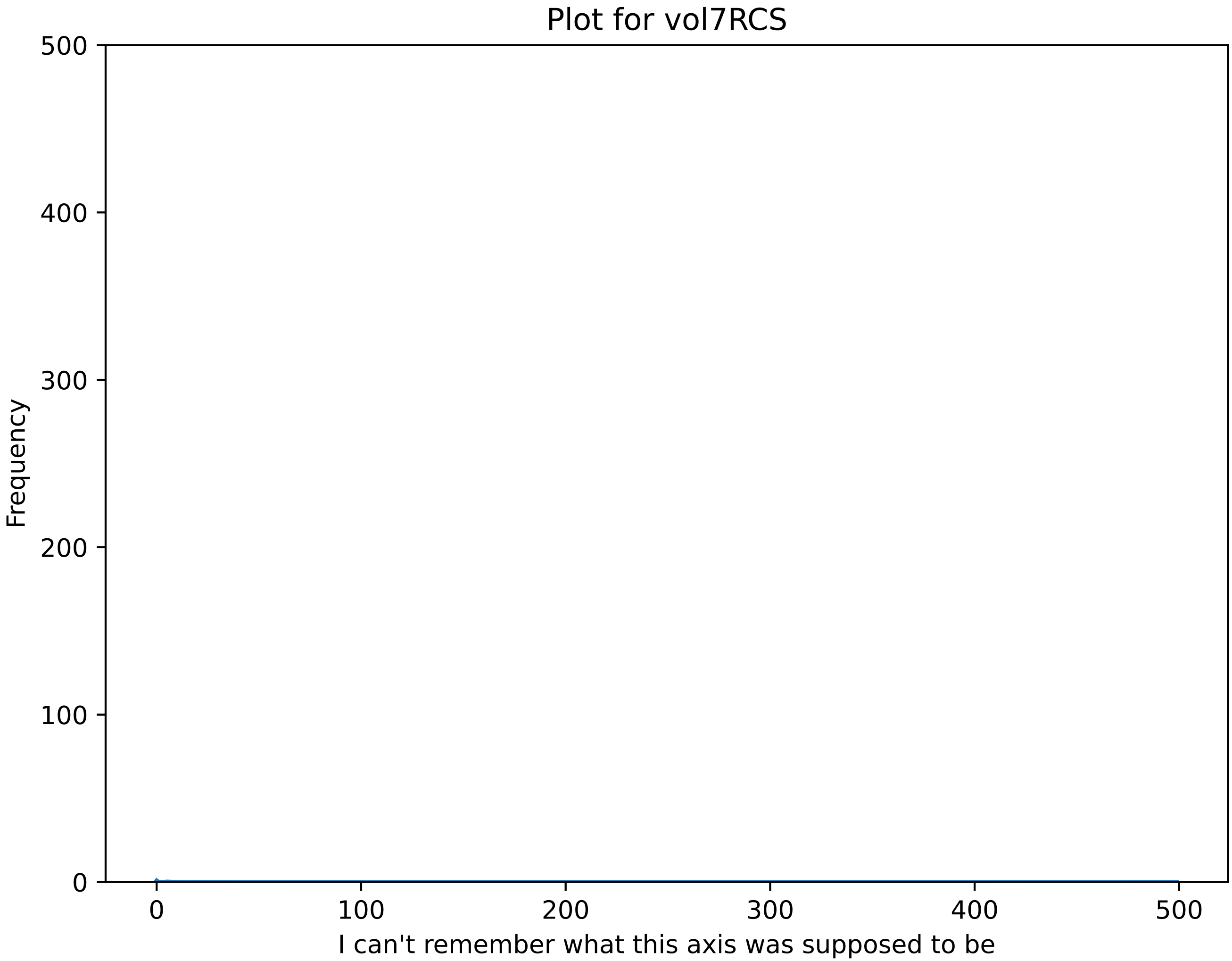

Plot for vol4PCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

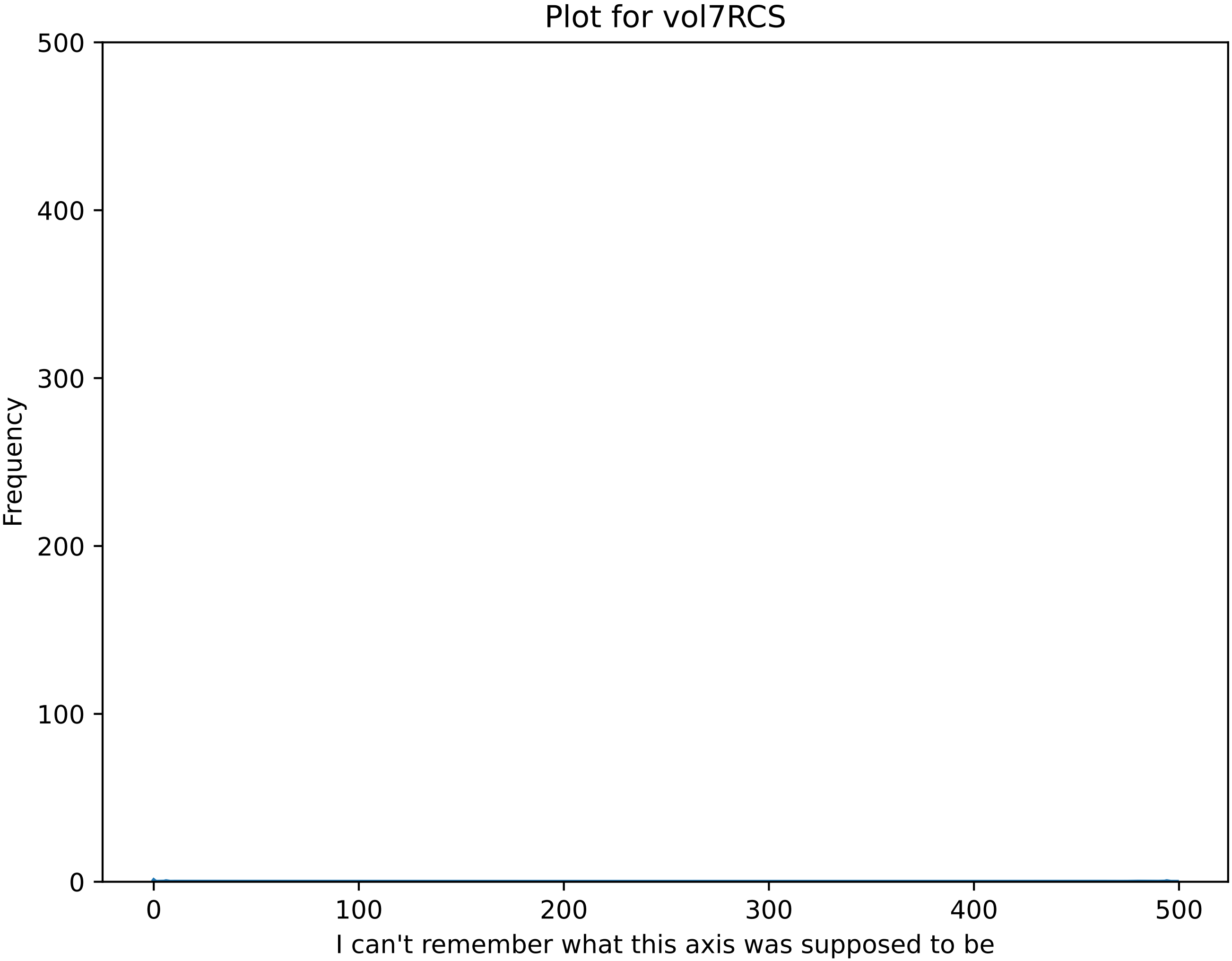

Plot for vol4PCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

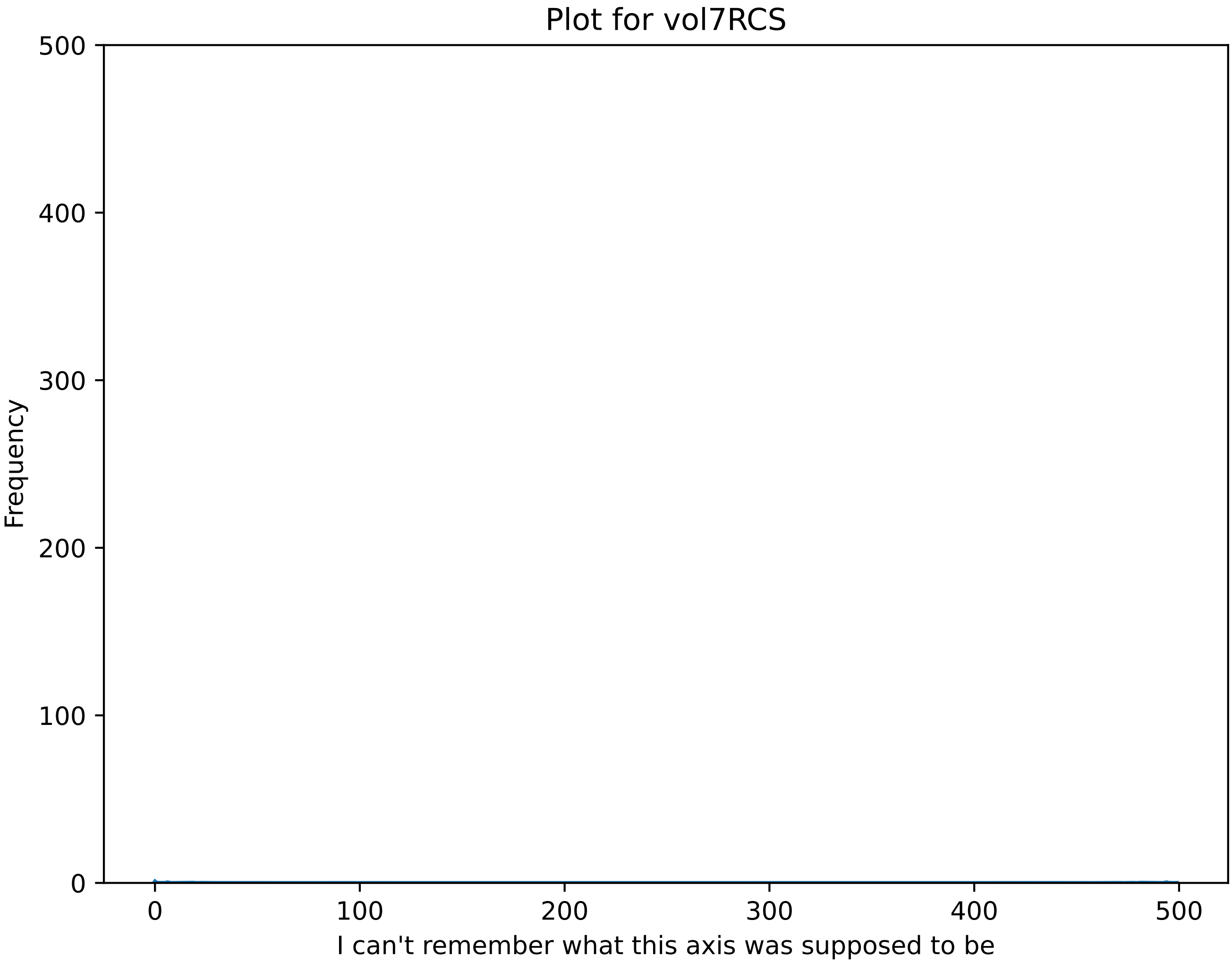

Plot for vol4PCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

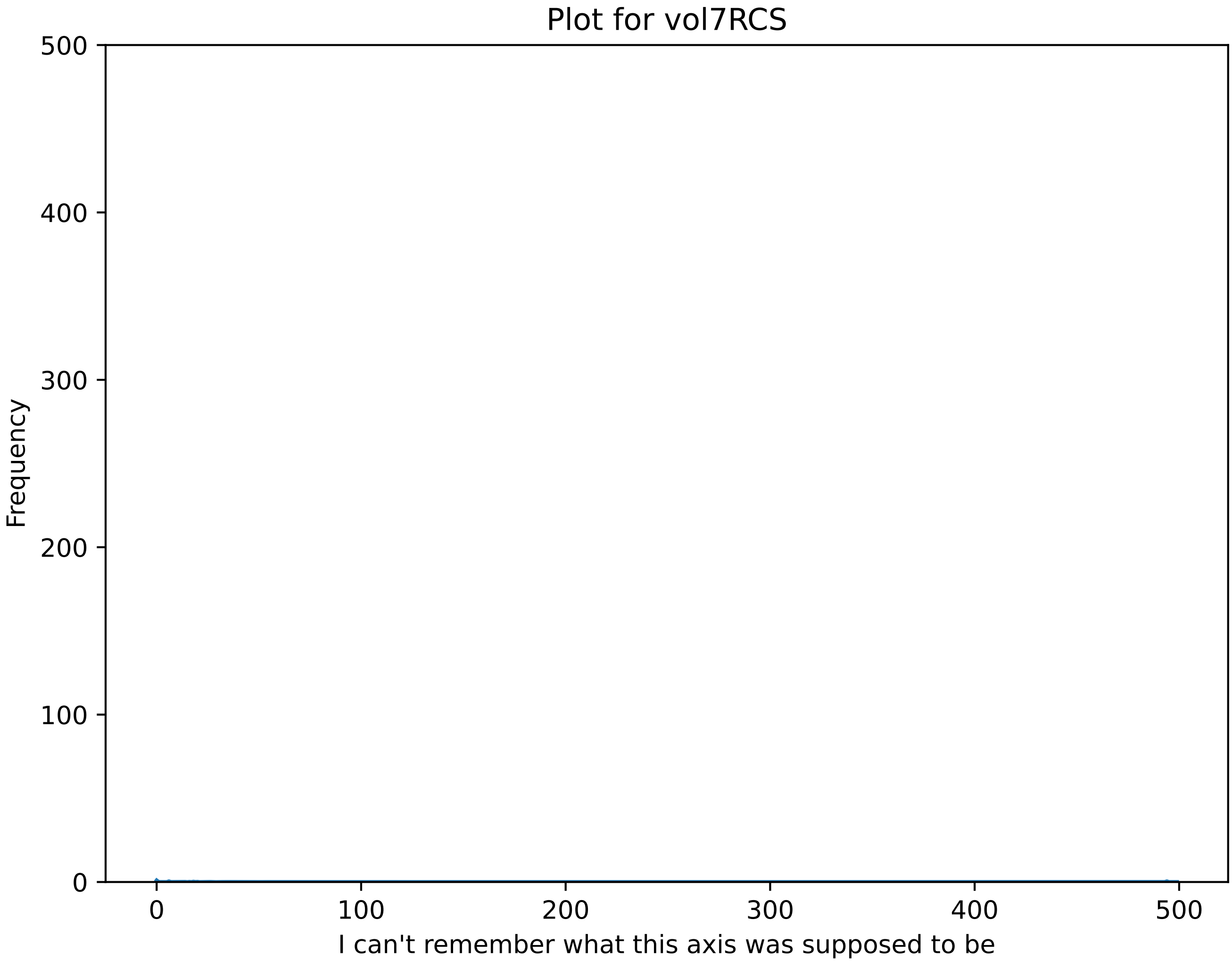


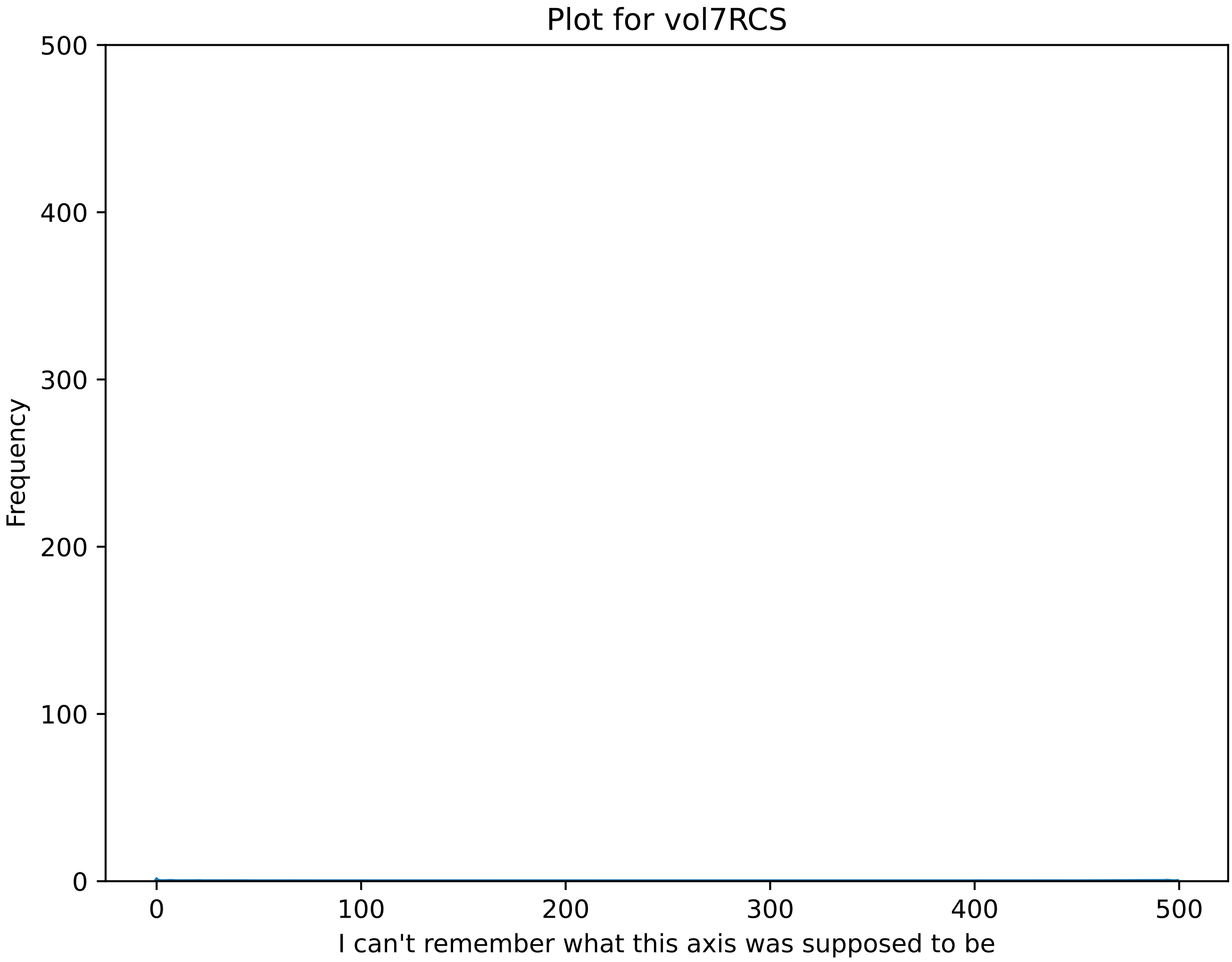
Plot for vol4PCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

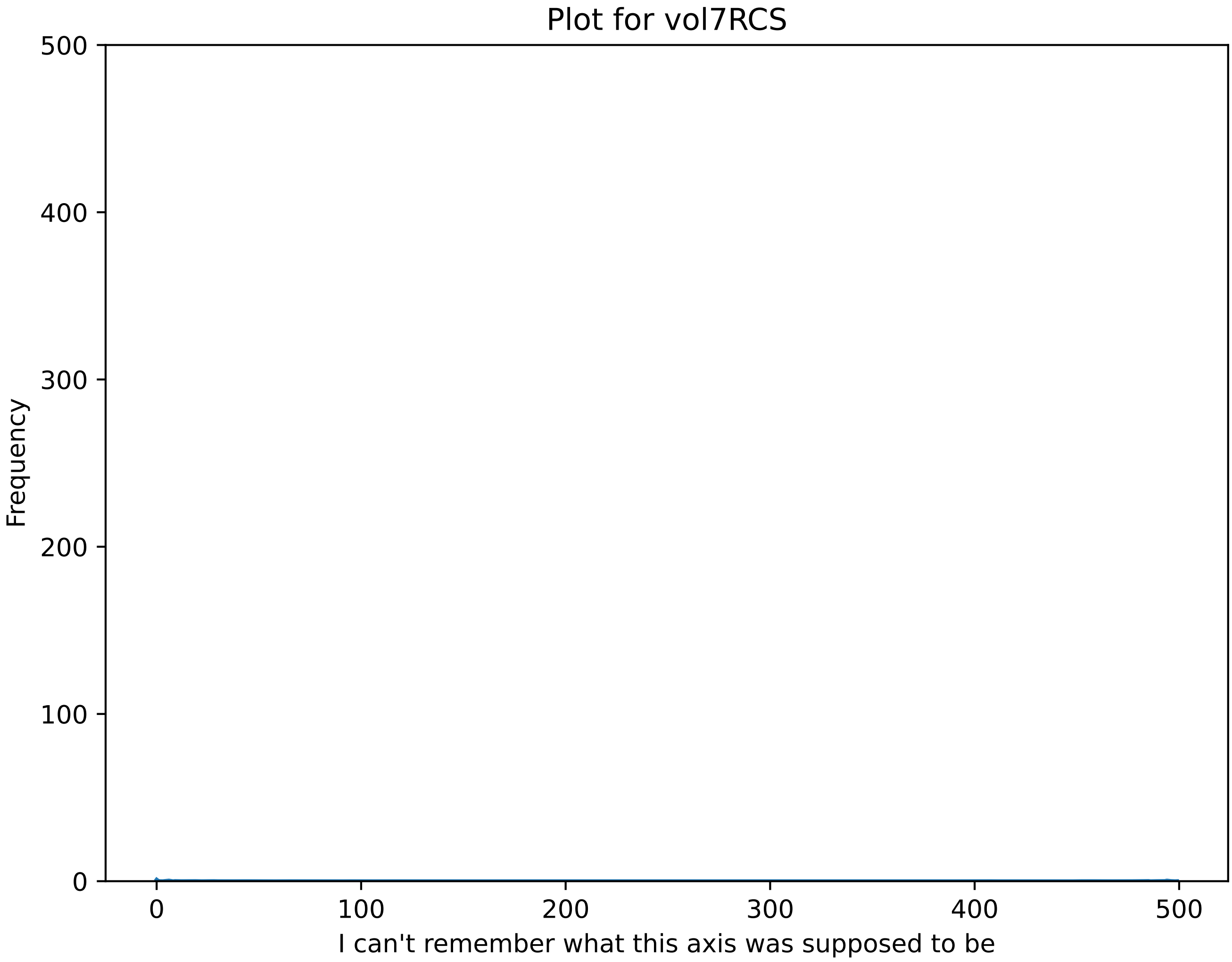

Plot for vol7RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

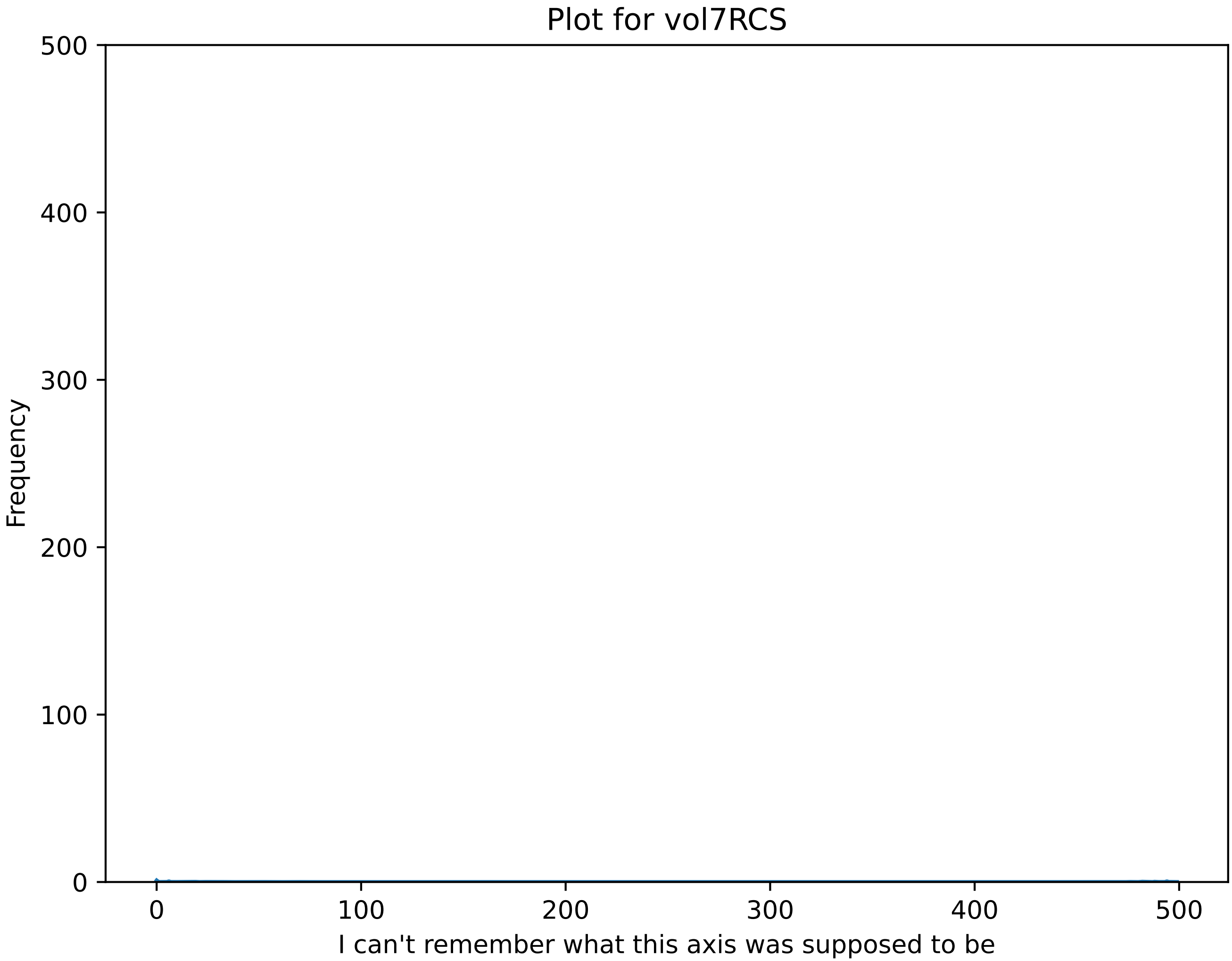

Plot for vol7RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

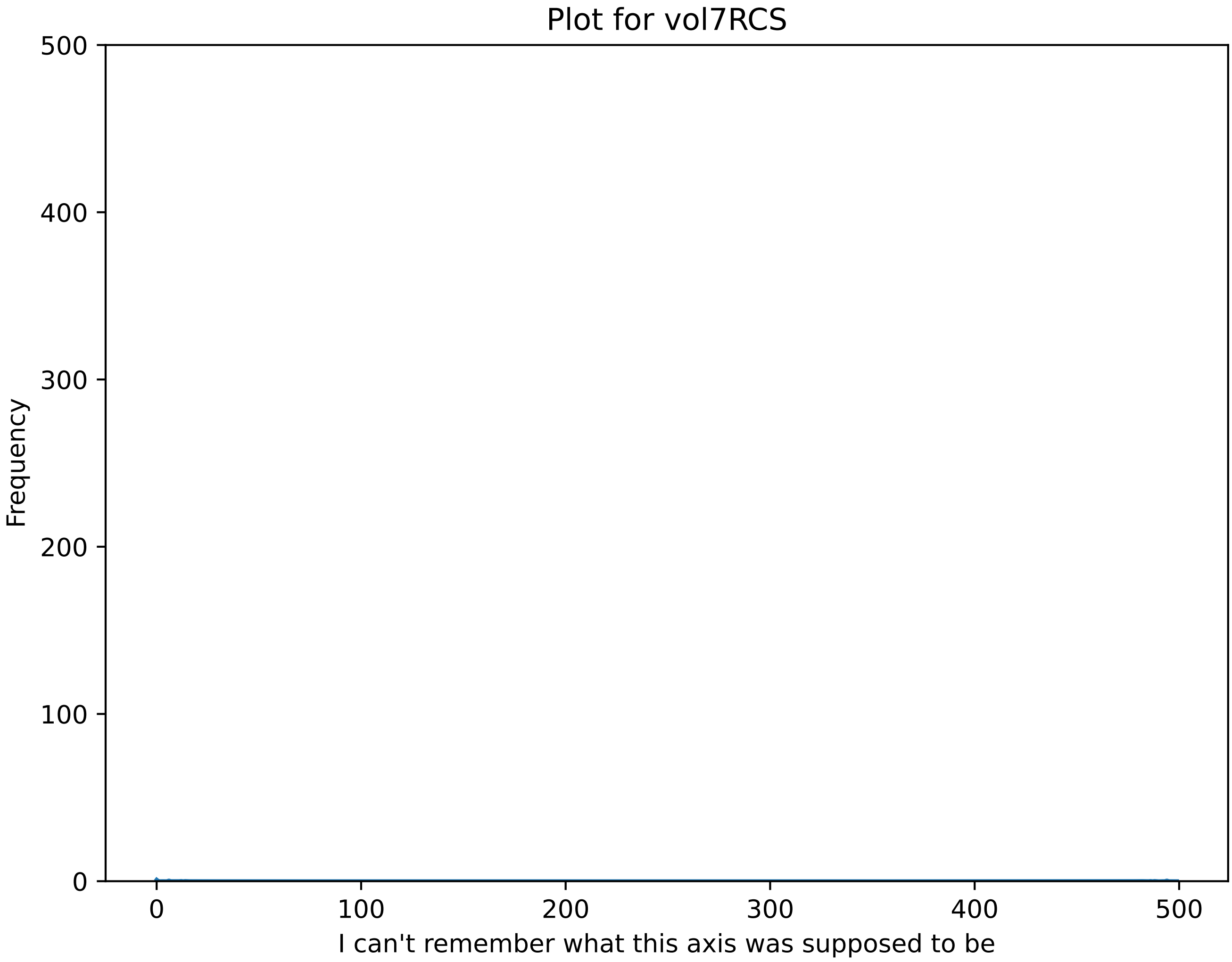

Plot for vol7RCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

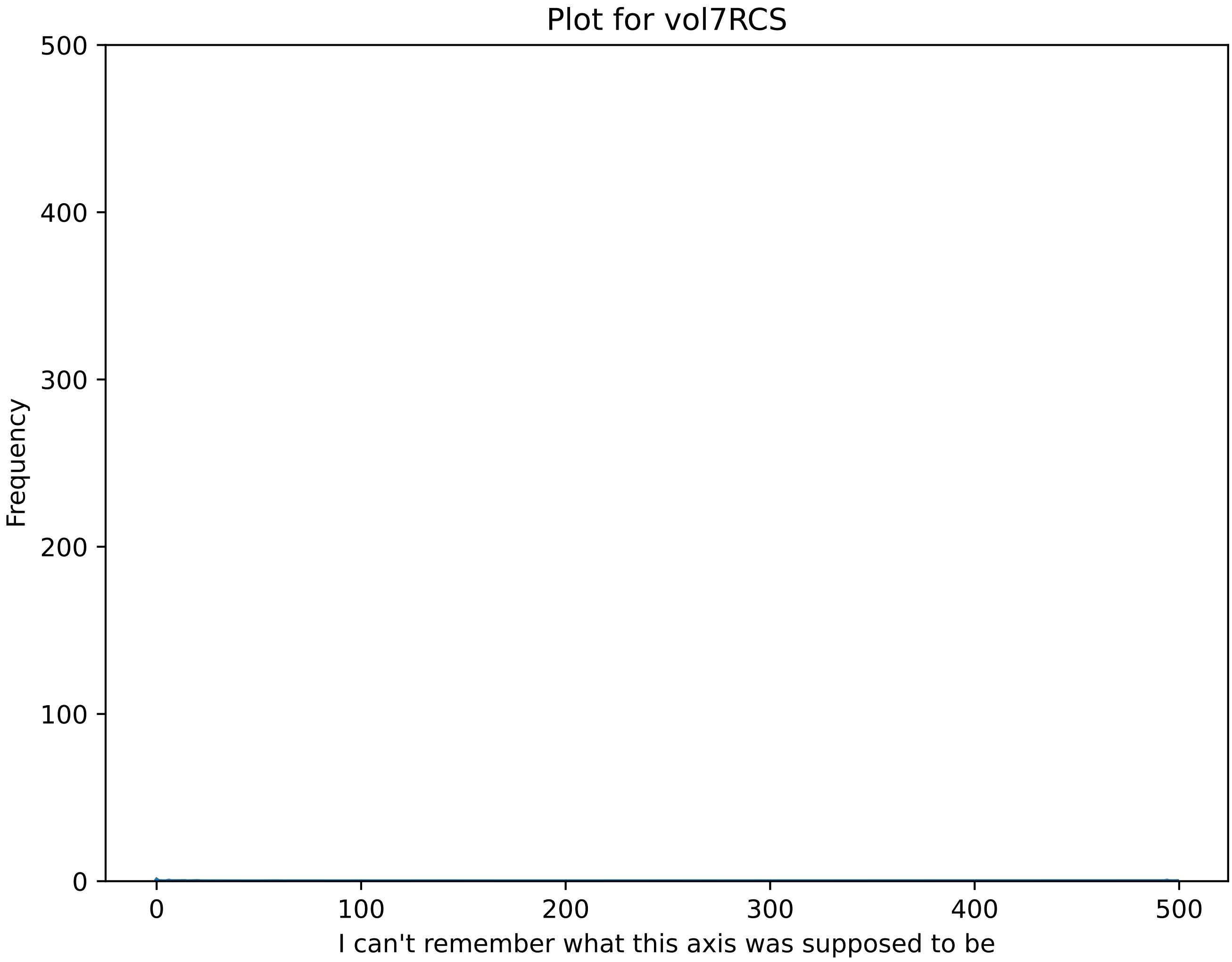

Plot for vol7RCS
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

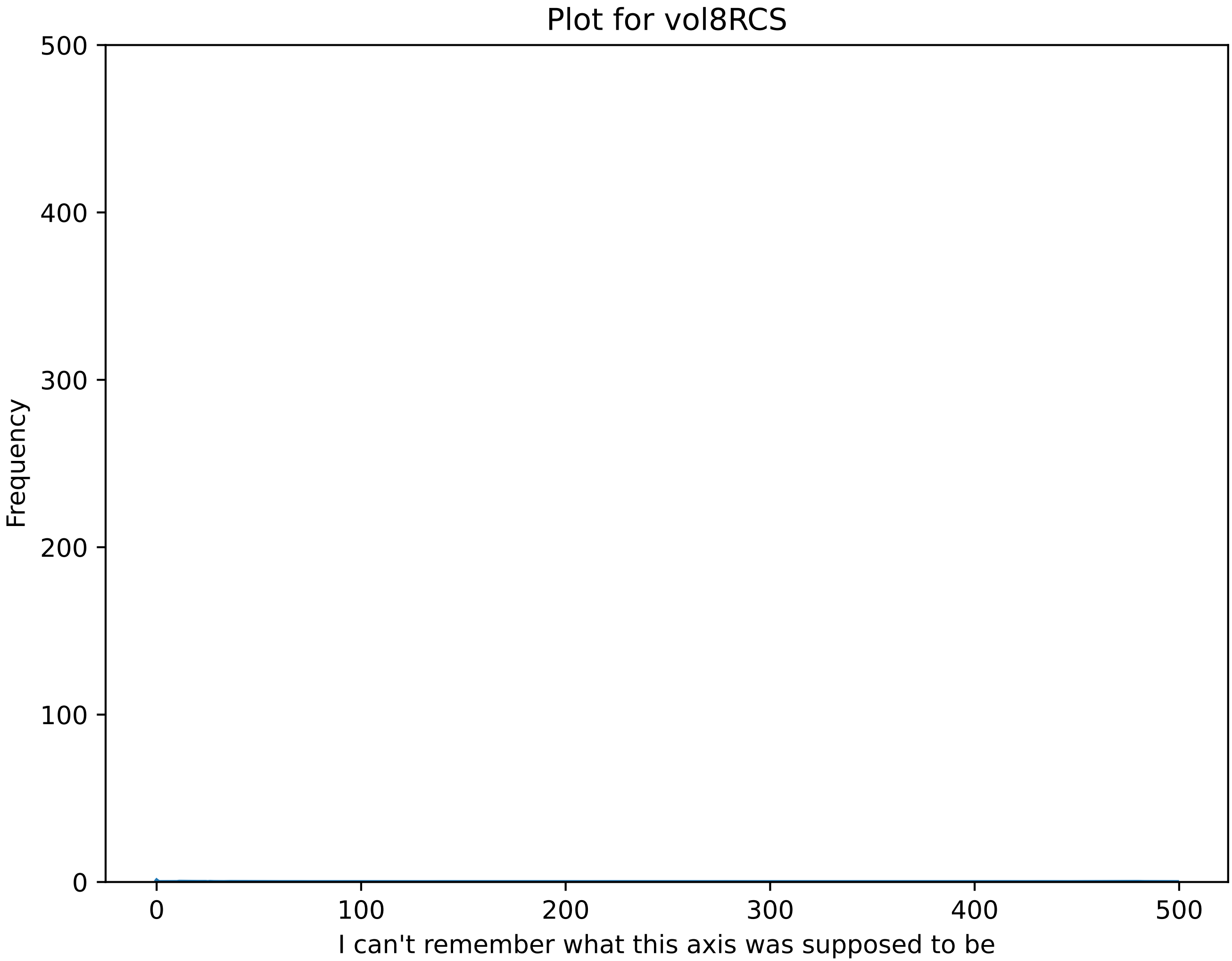

Plot for vol7RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

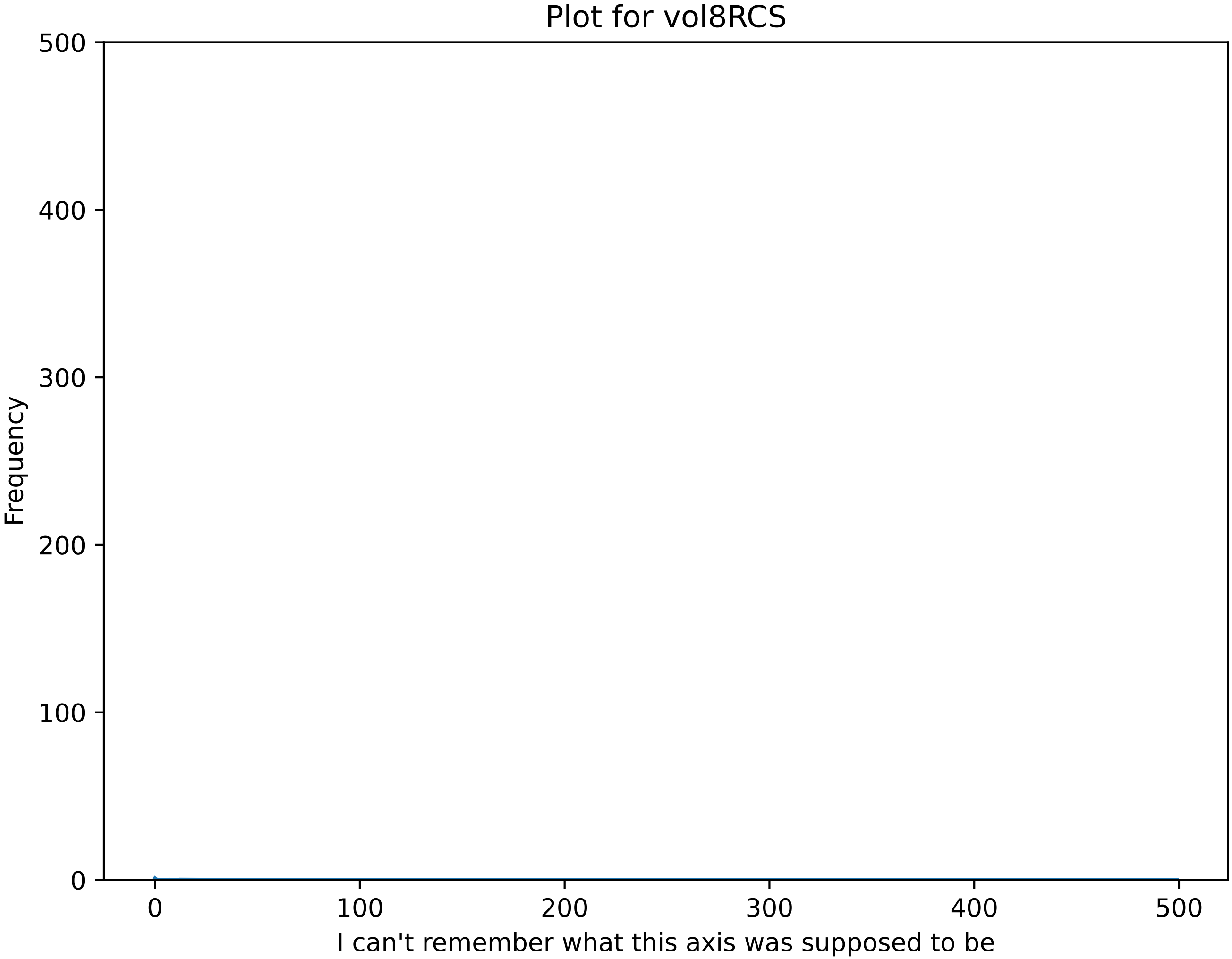

Plot for vol7RCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

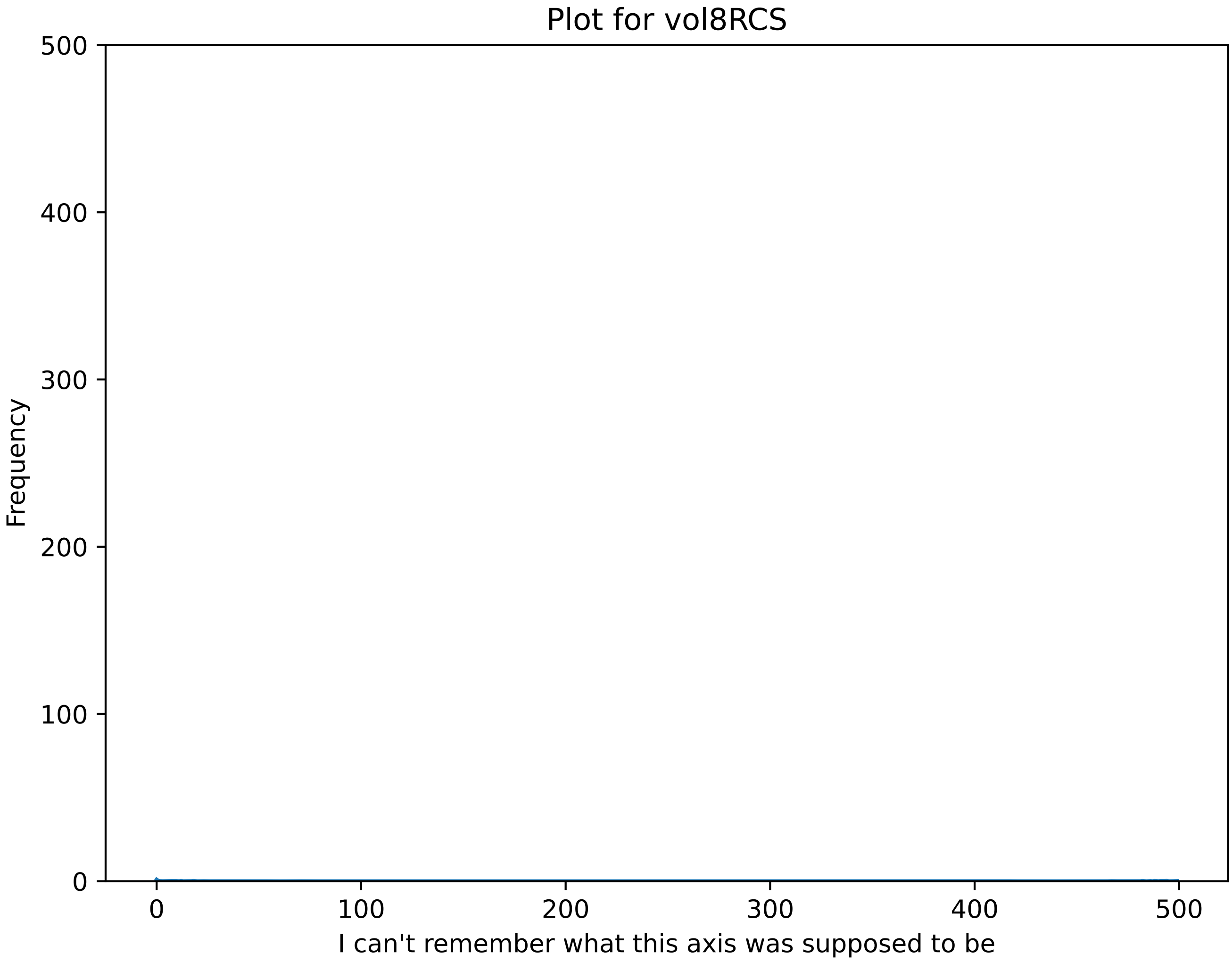

Plot for vol7RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

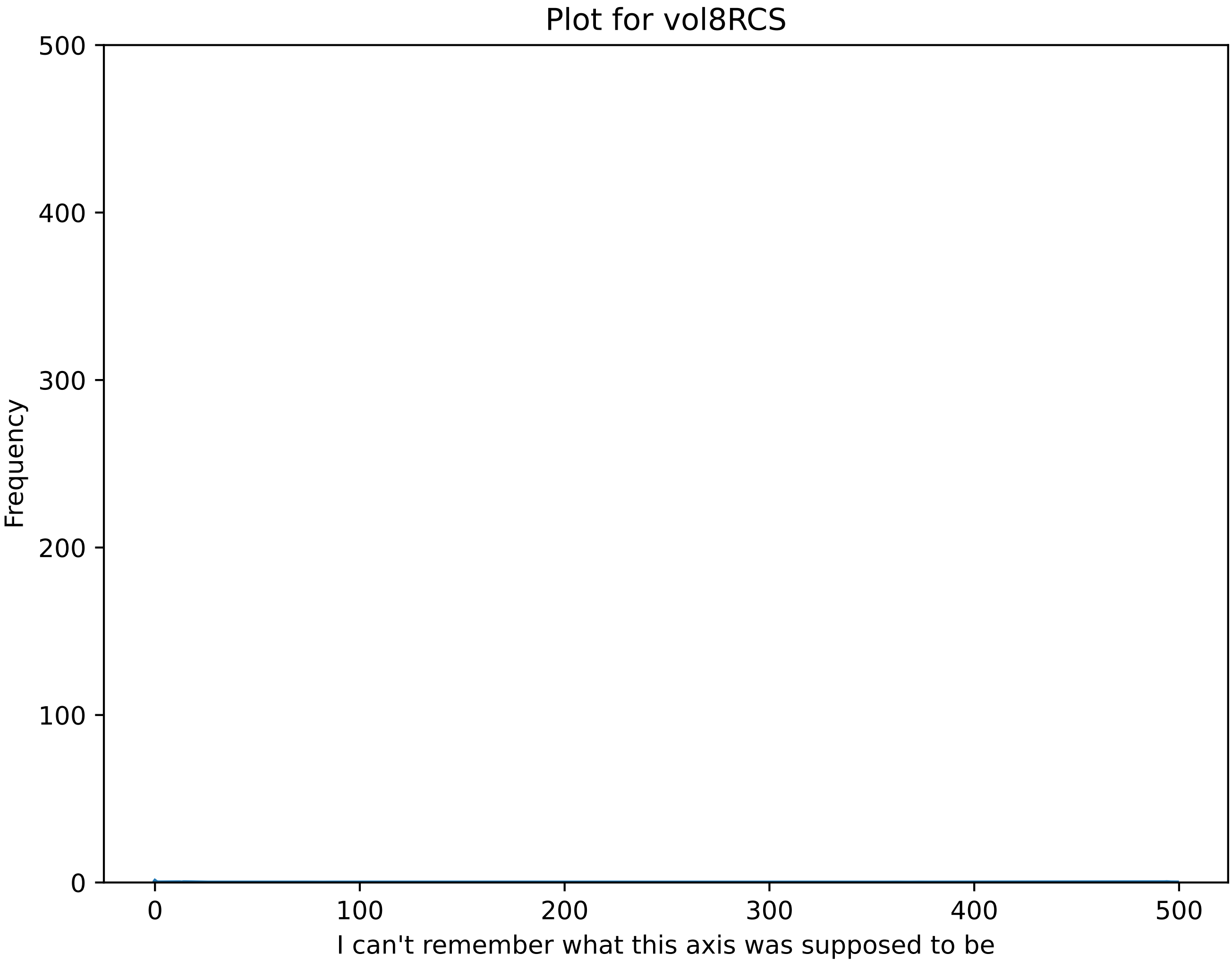

Plot for vol7RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

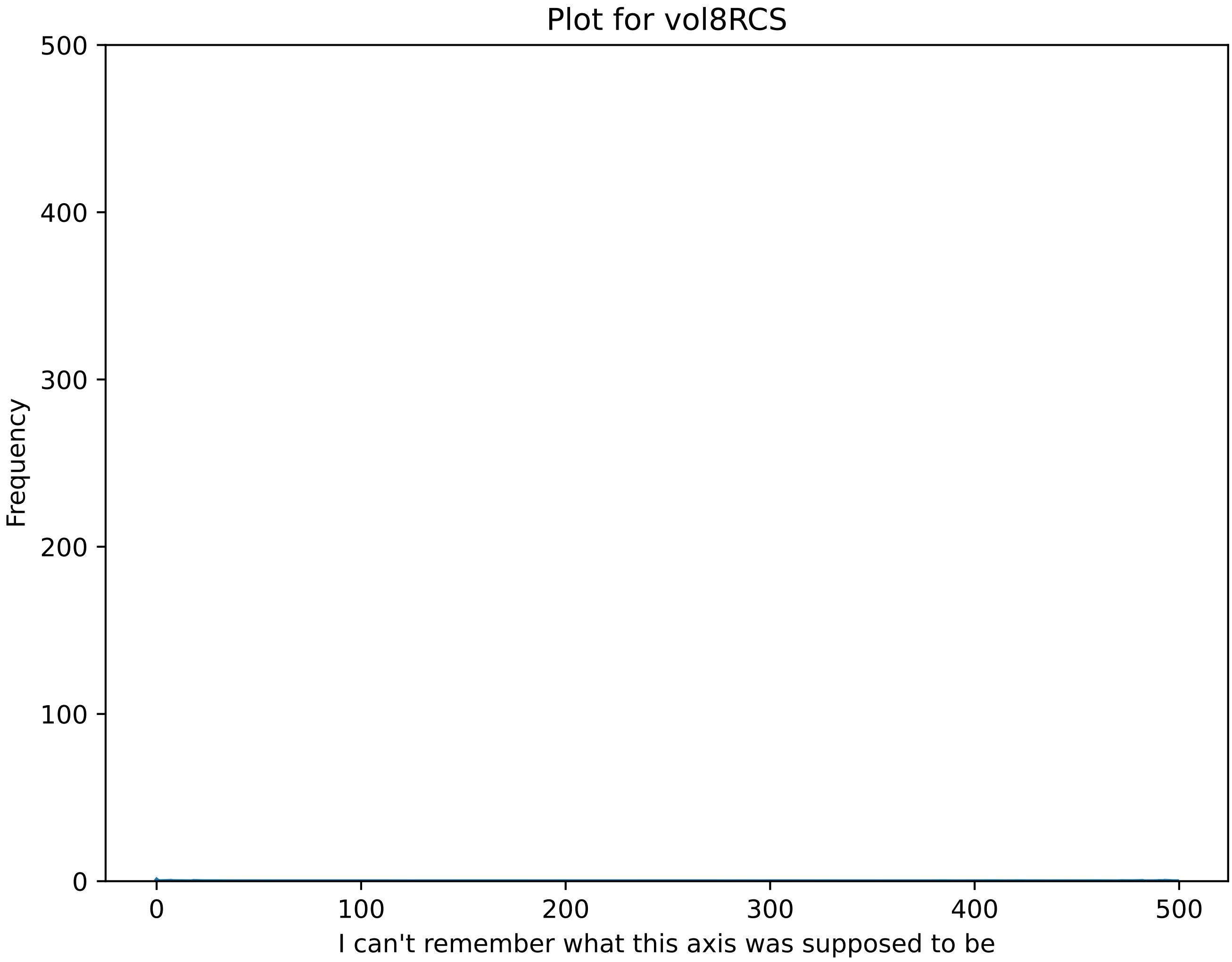

Plot for vol7RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

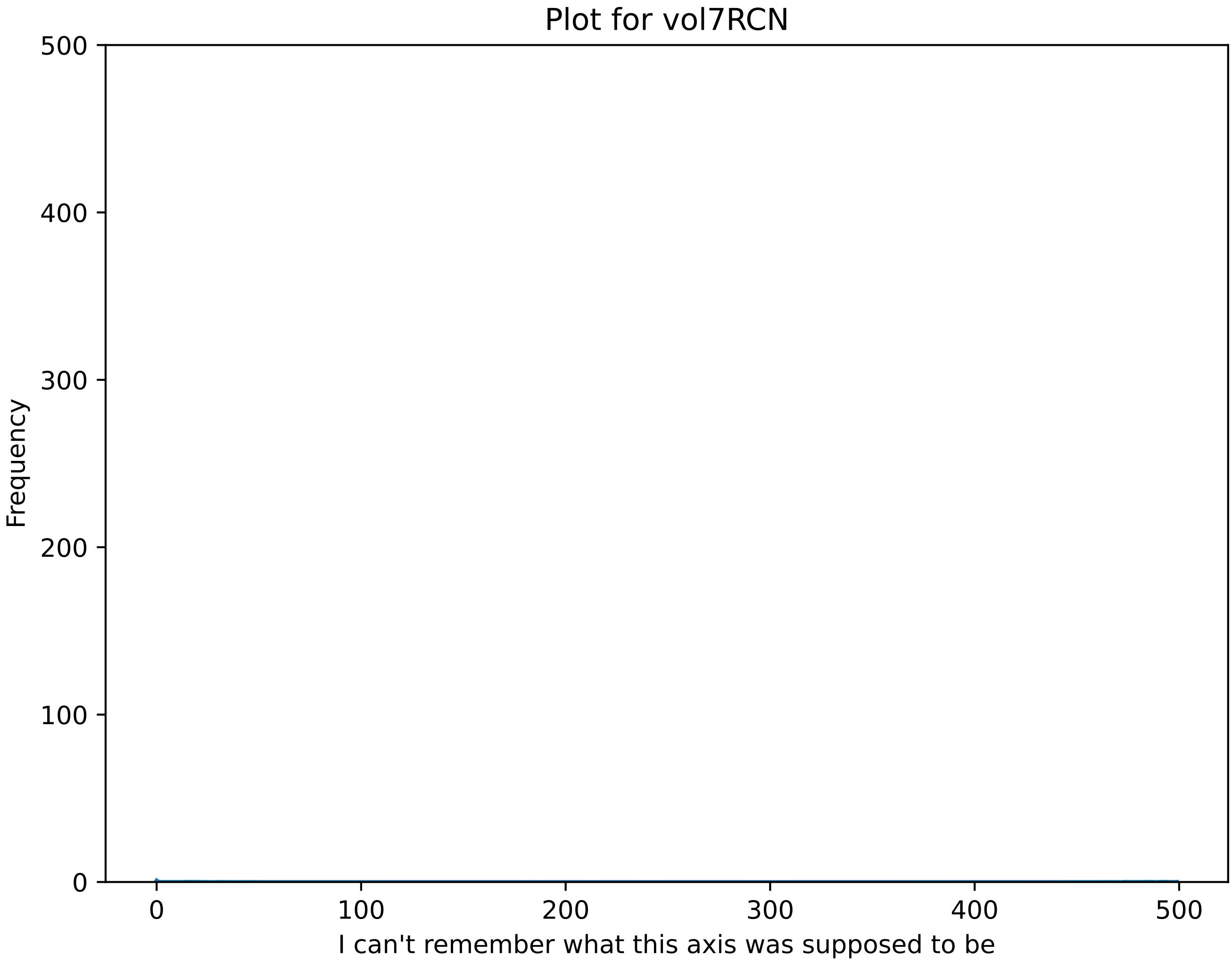

Plot for vol8RCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

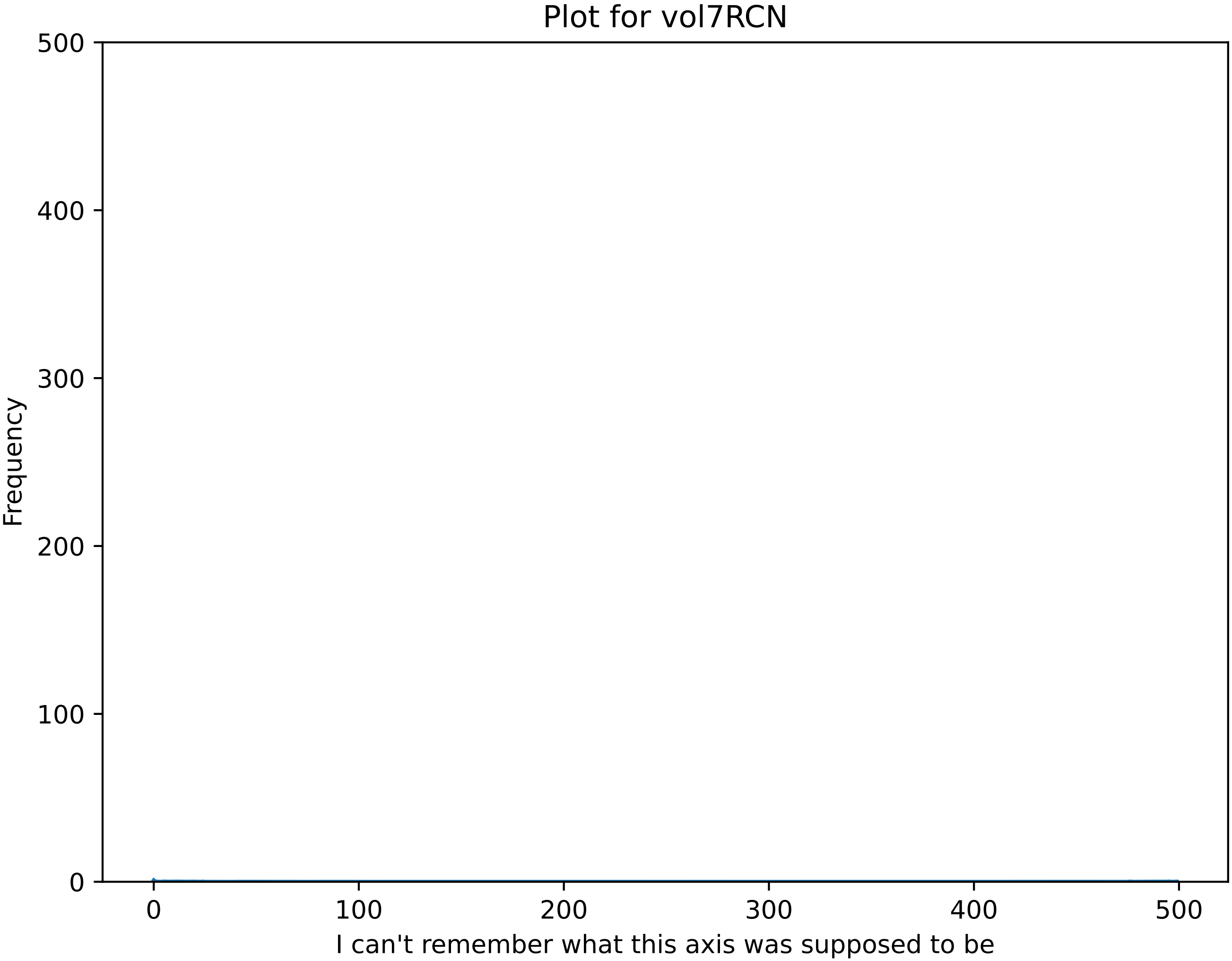

Plot for vol8RCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

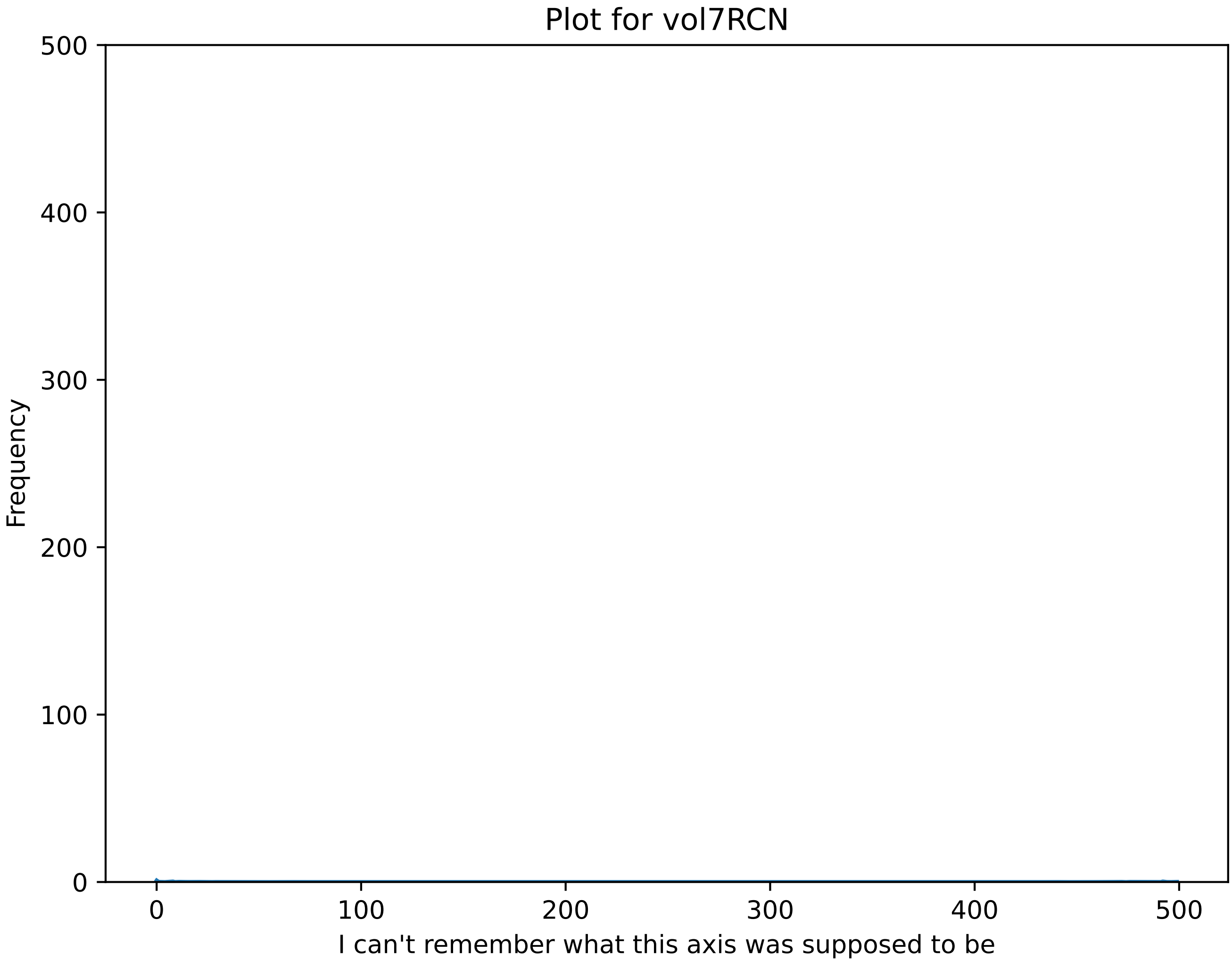

Plot for vol8RCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

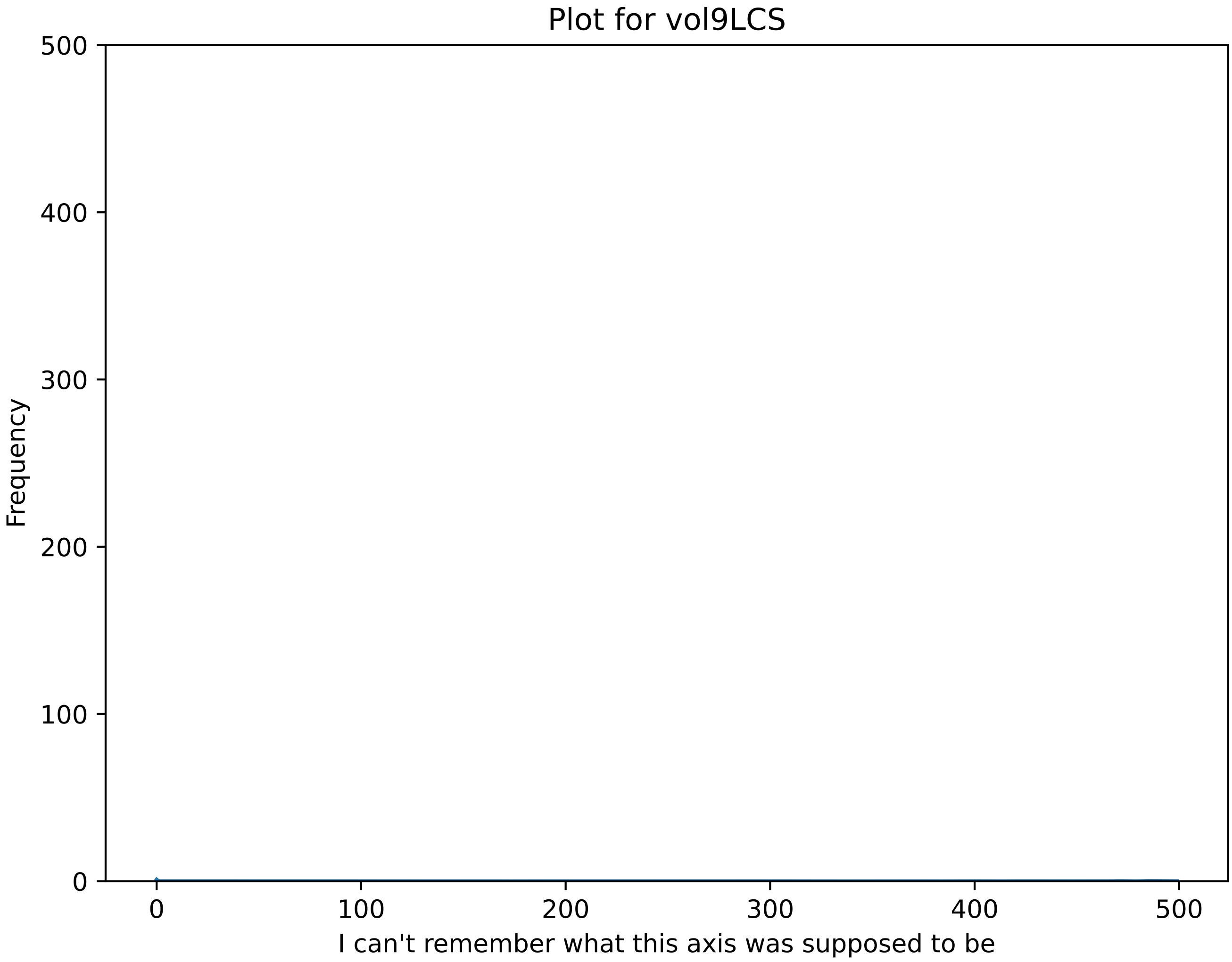

Plot for vol8RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

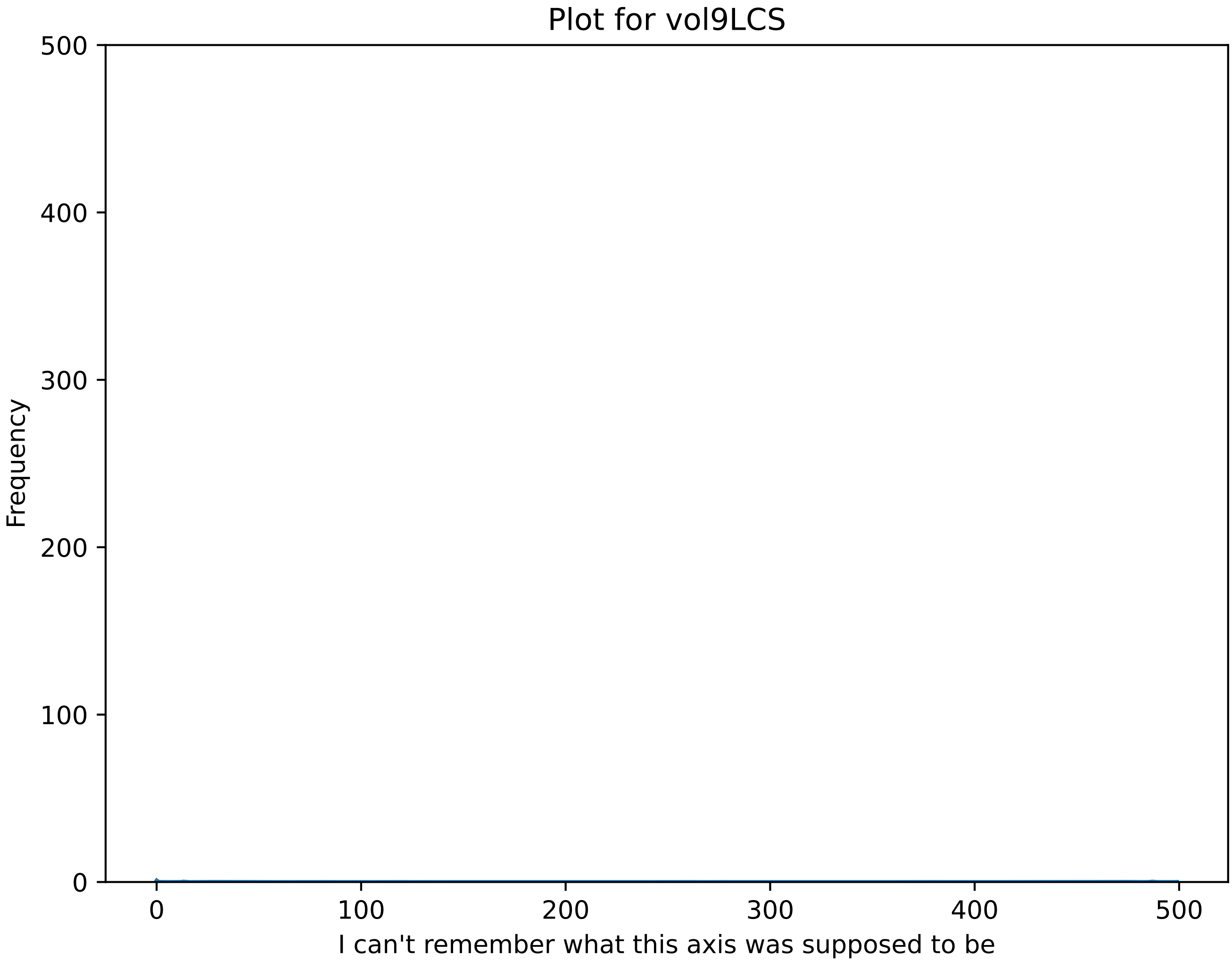

Plot for vol8RCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

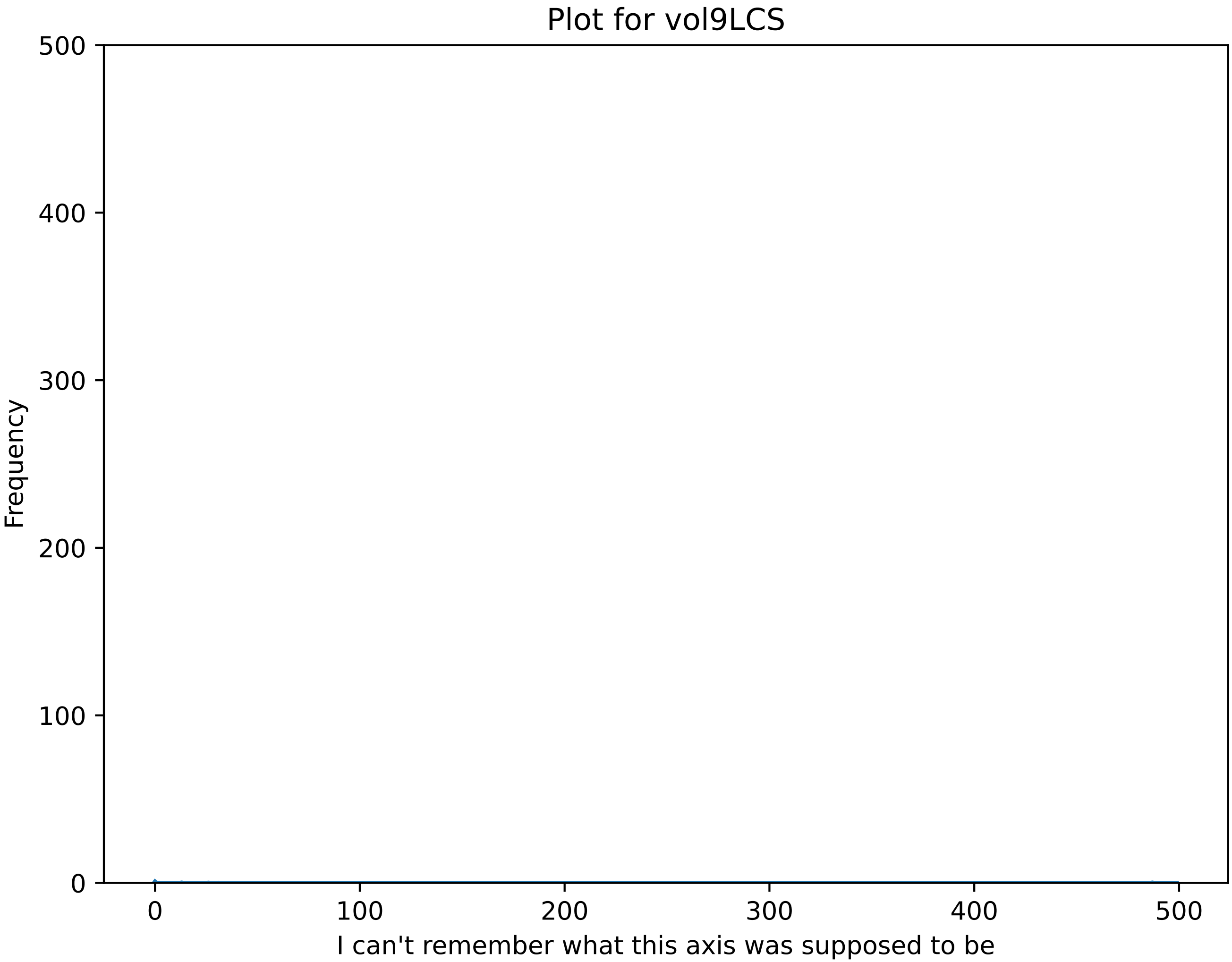

Plot for vol7RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

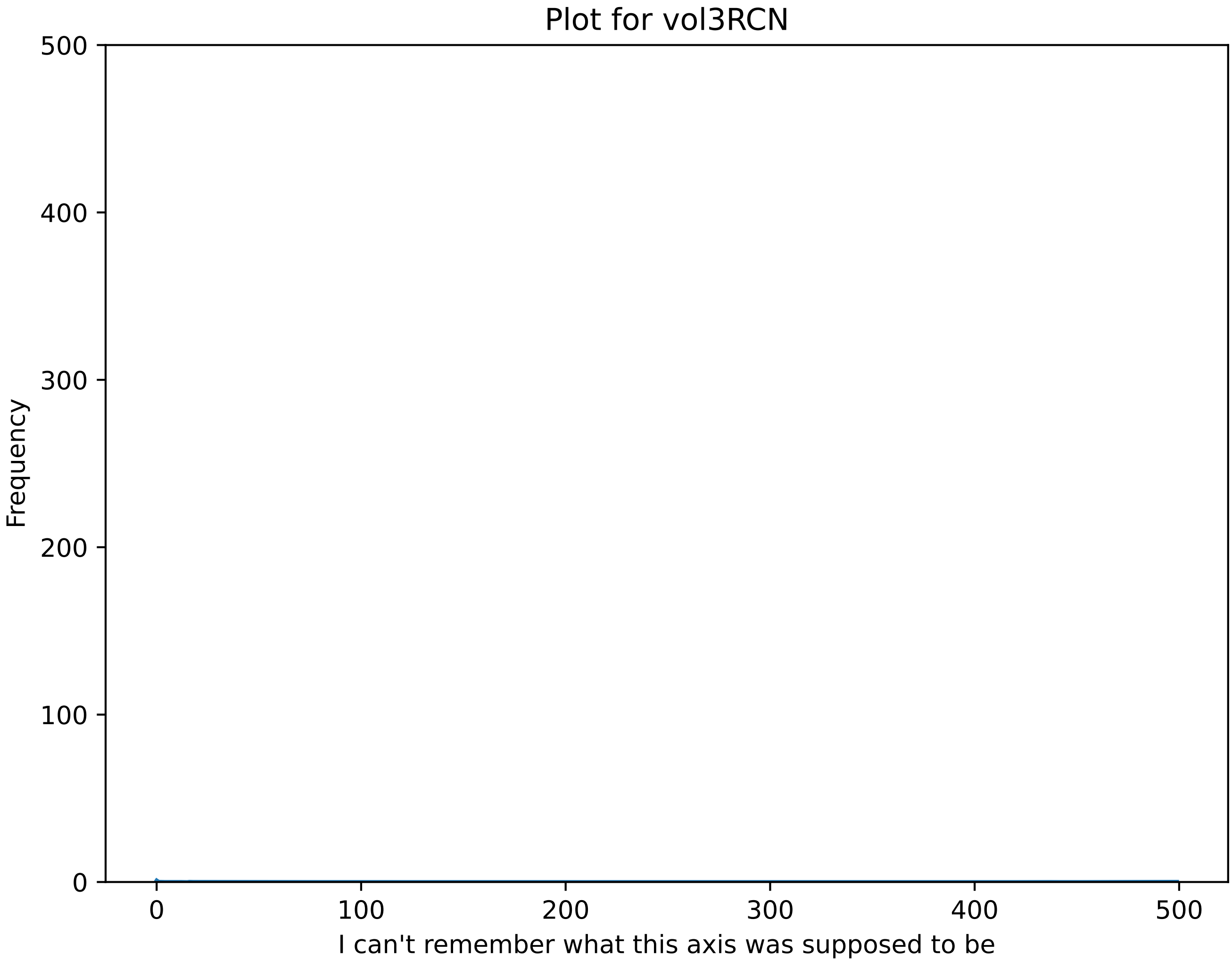

Plot for vol7RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

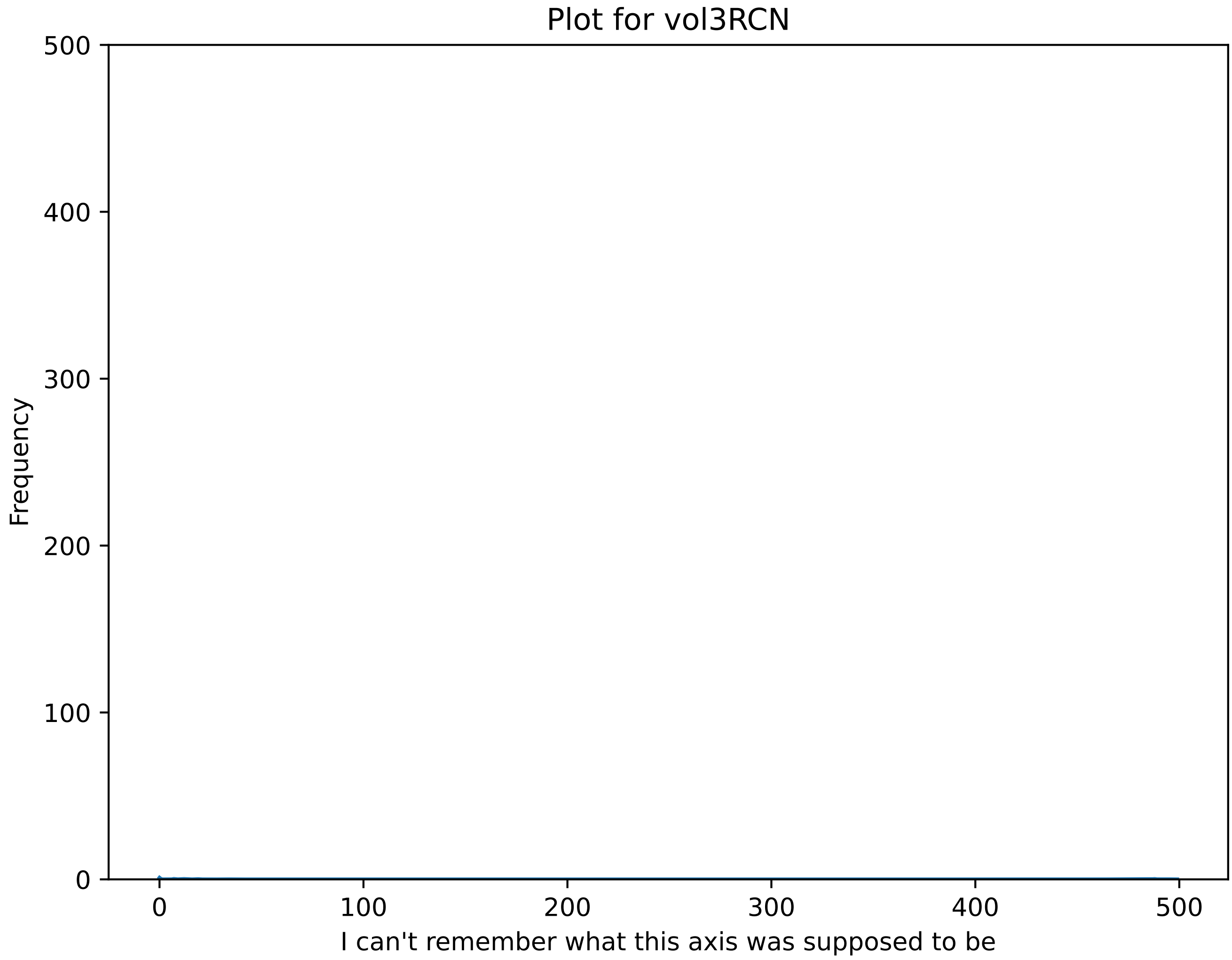

Plot for vol7RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

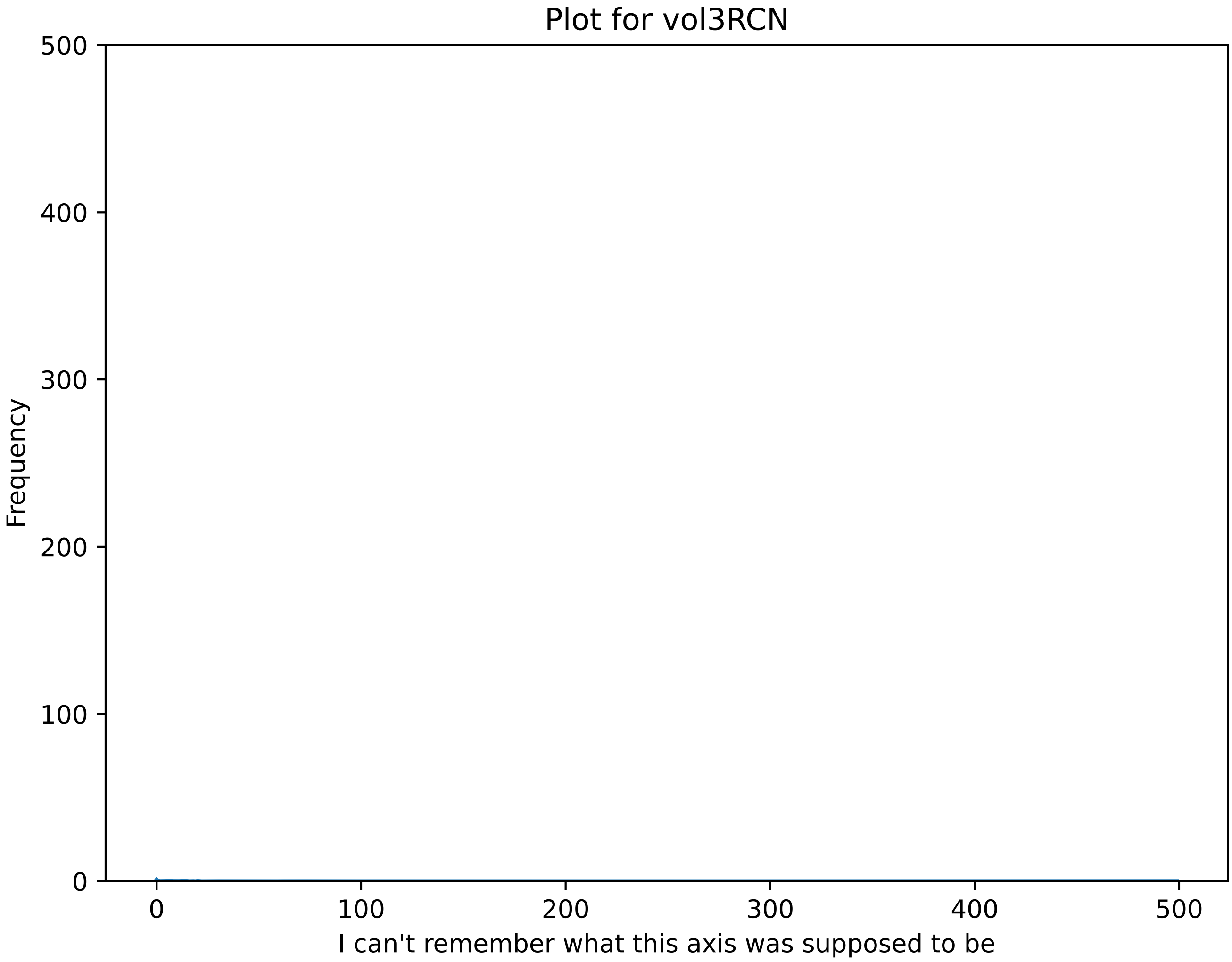

Plot for vol9LCS
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

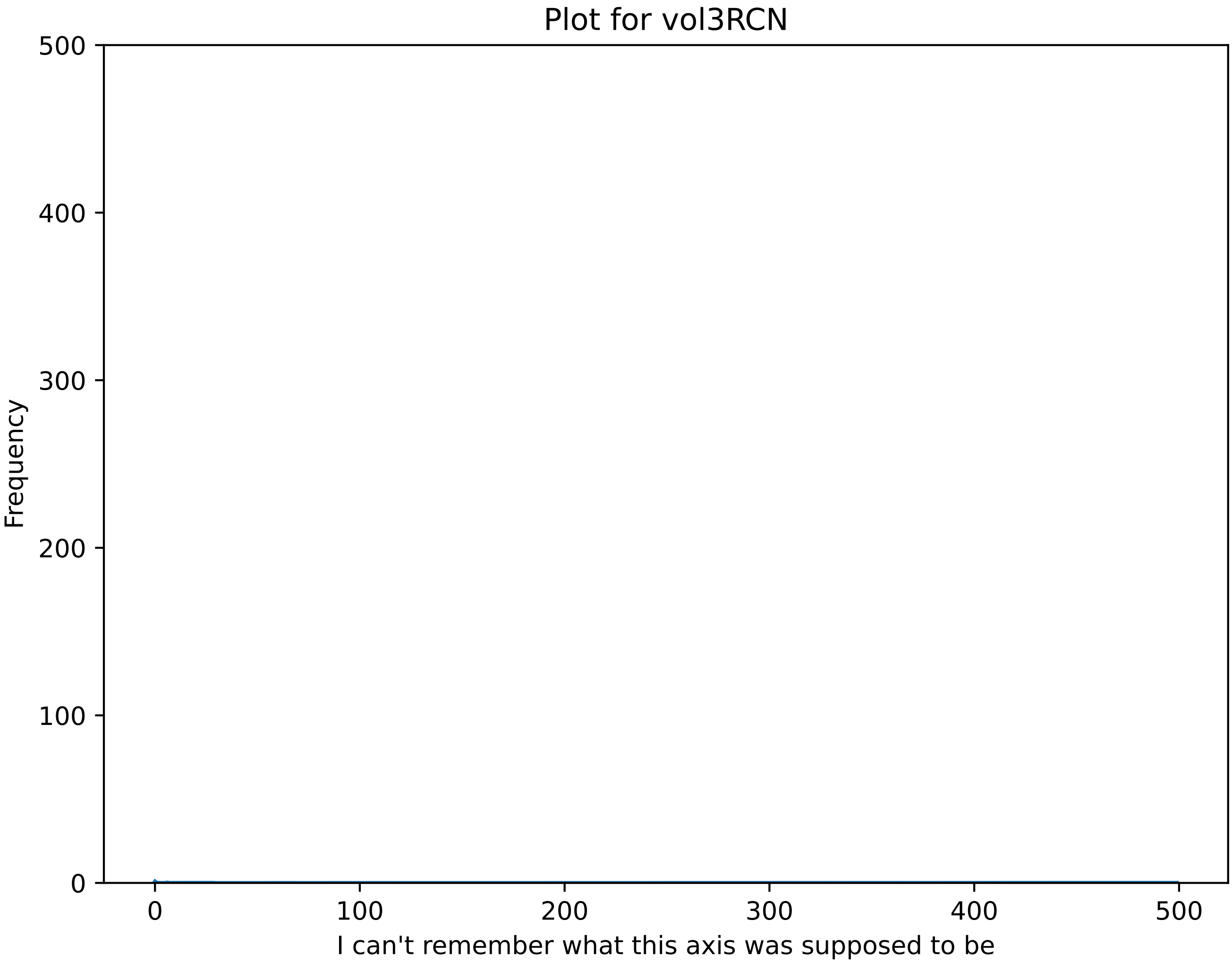

Plot for vol9LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

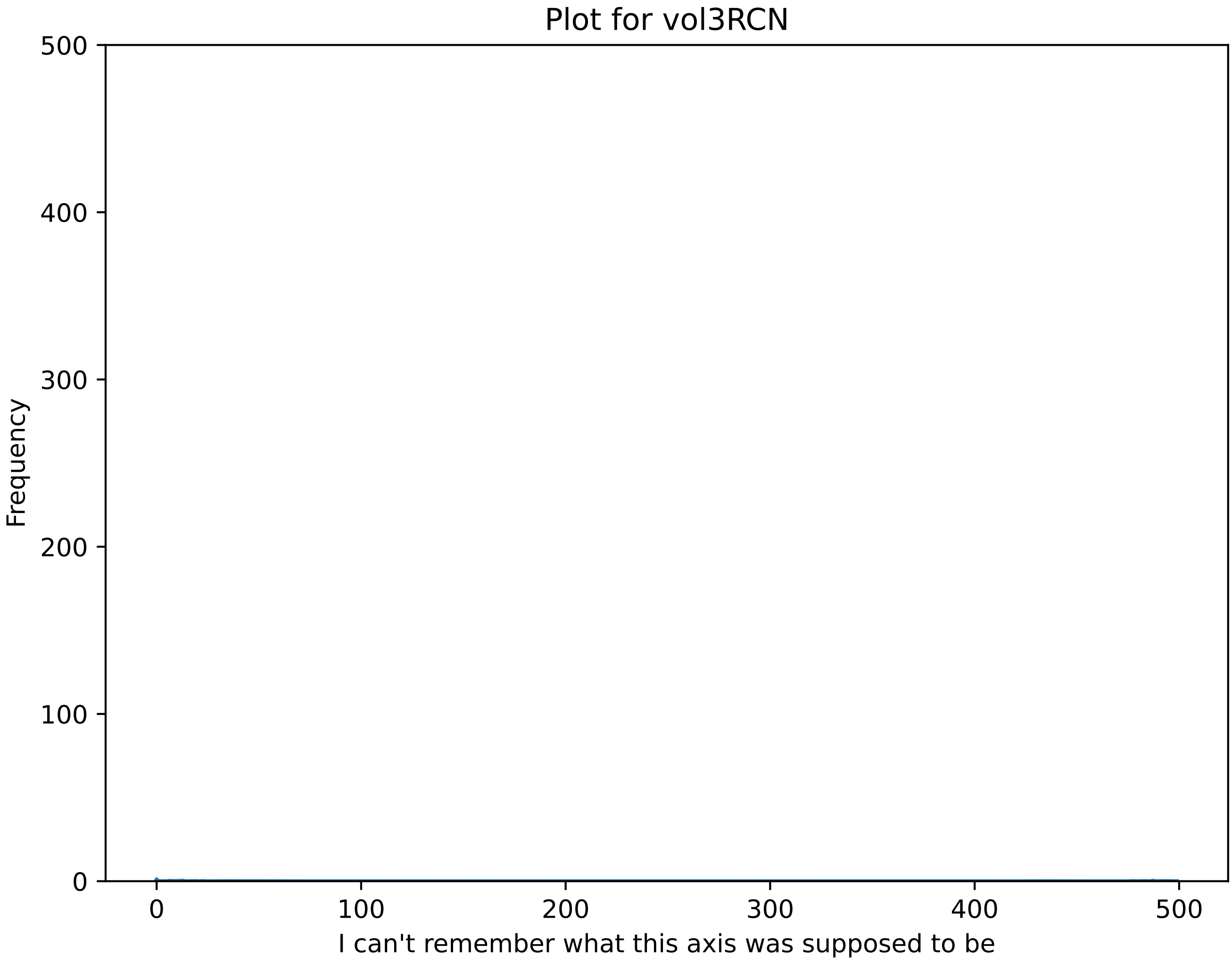

Plot for vol9LCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

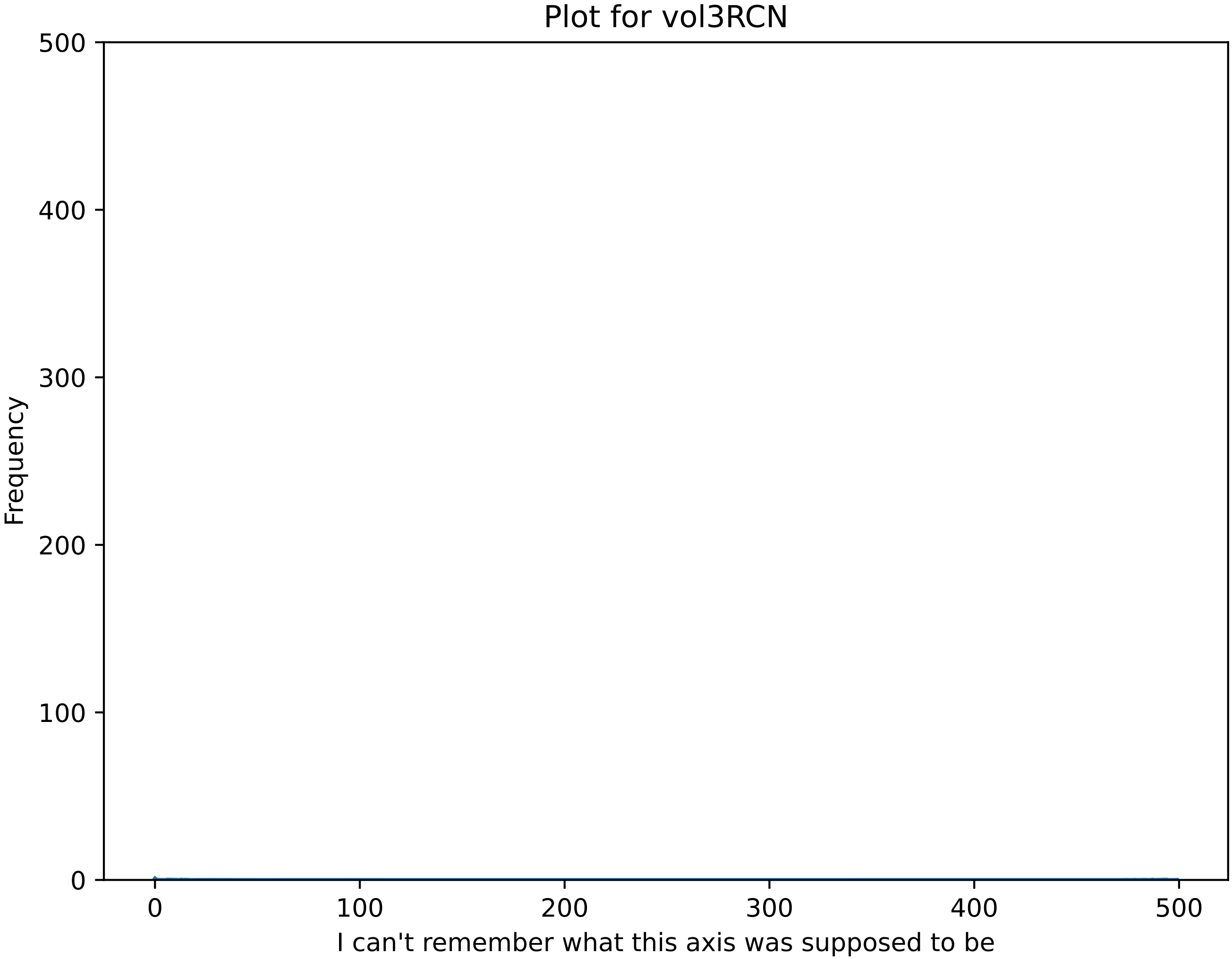

Plot for vol3RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

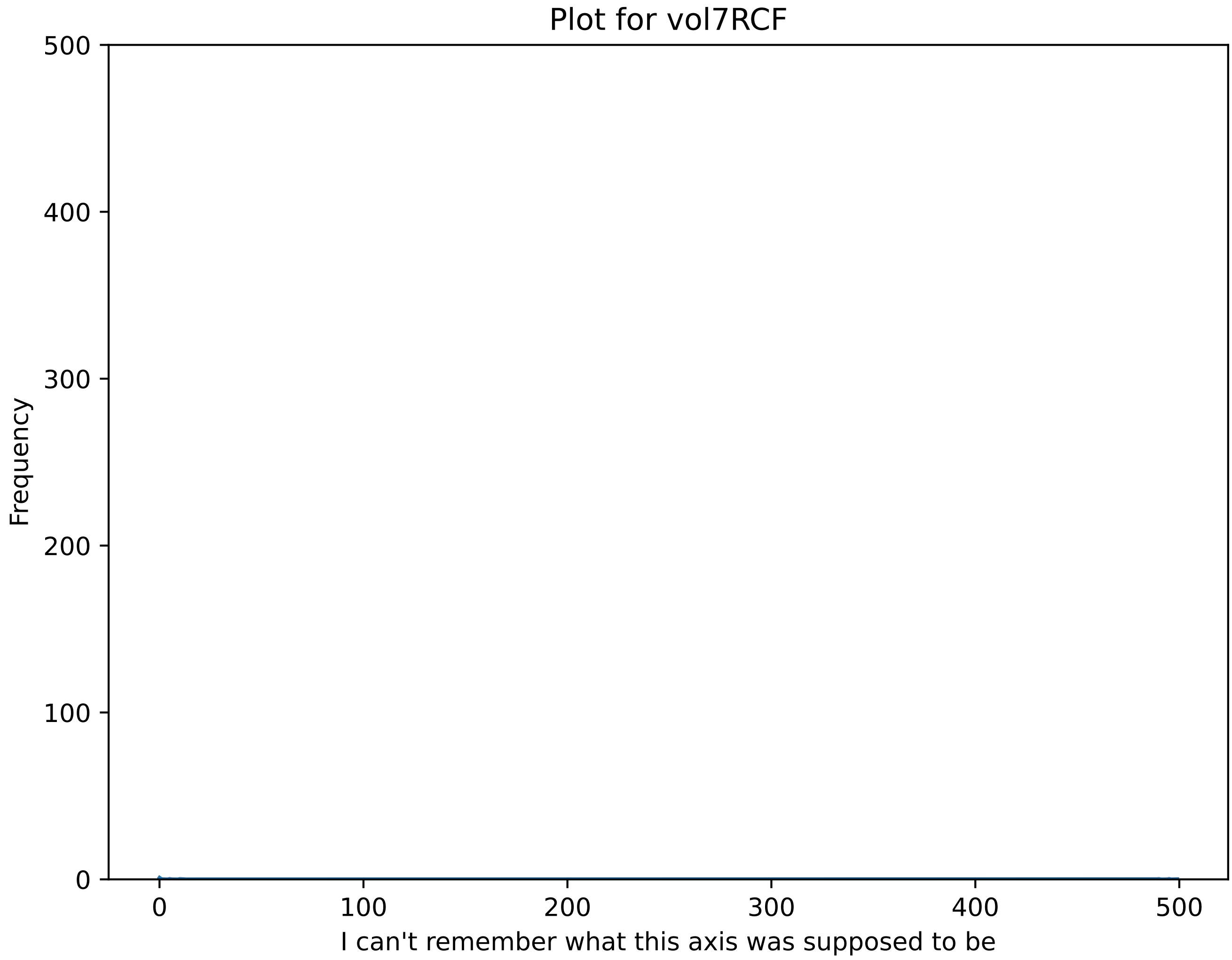

Plot for vol3RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

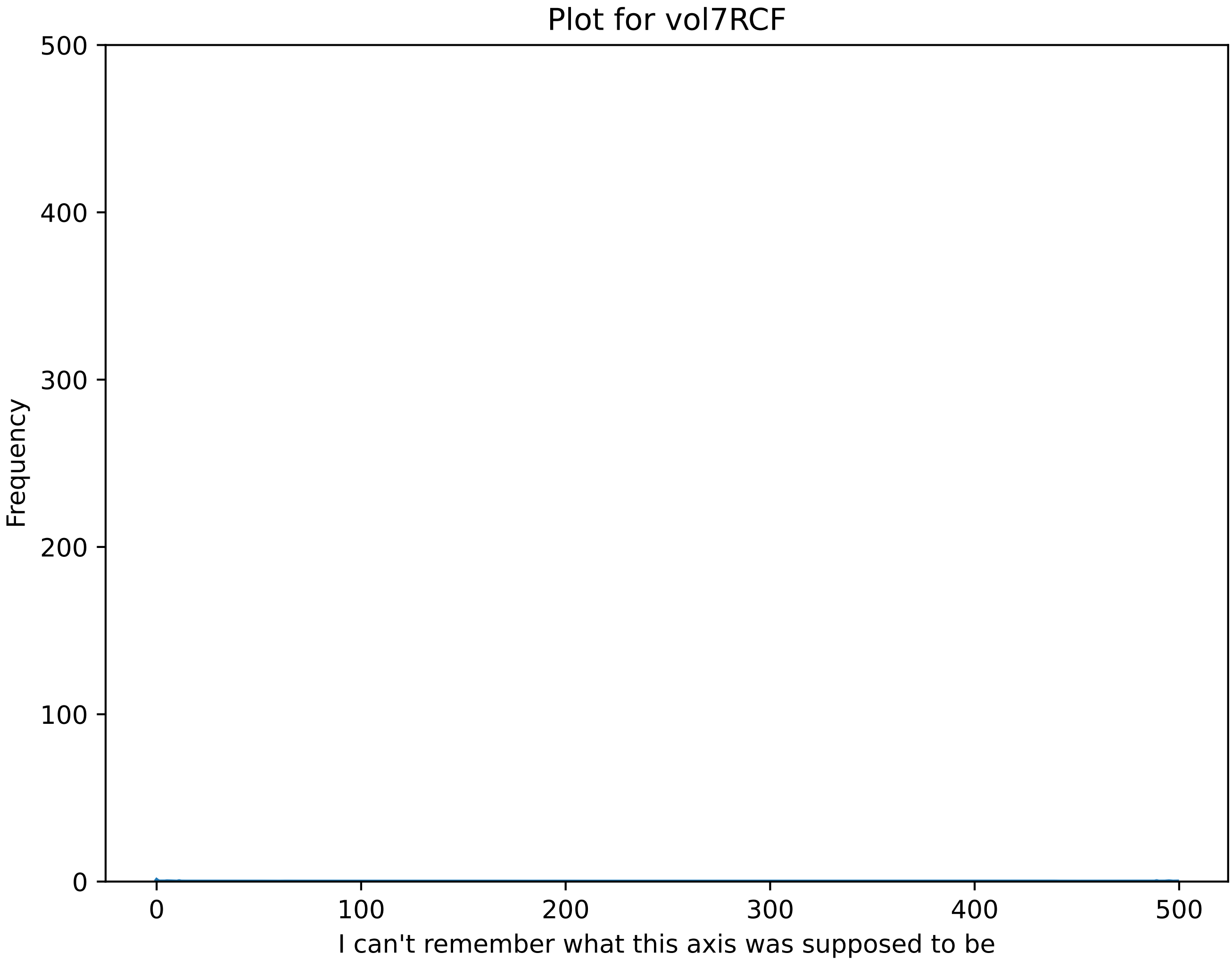

Plot for vol3RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

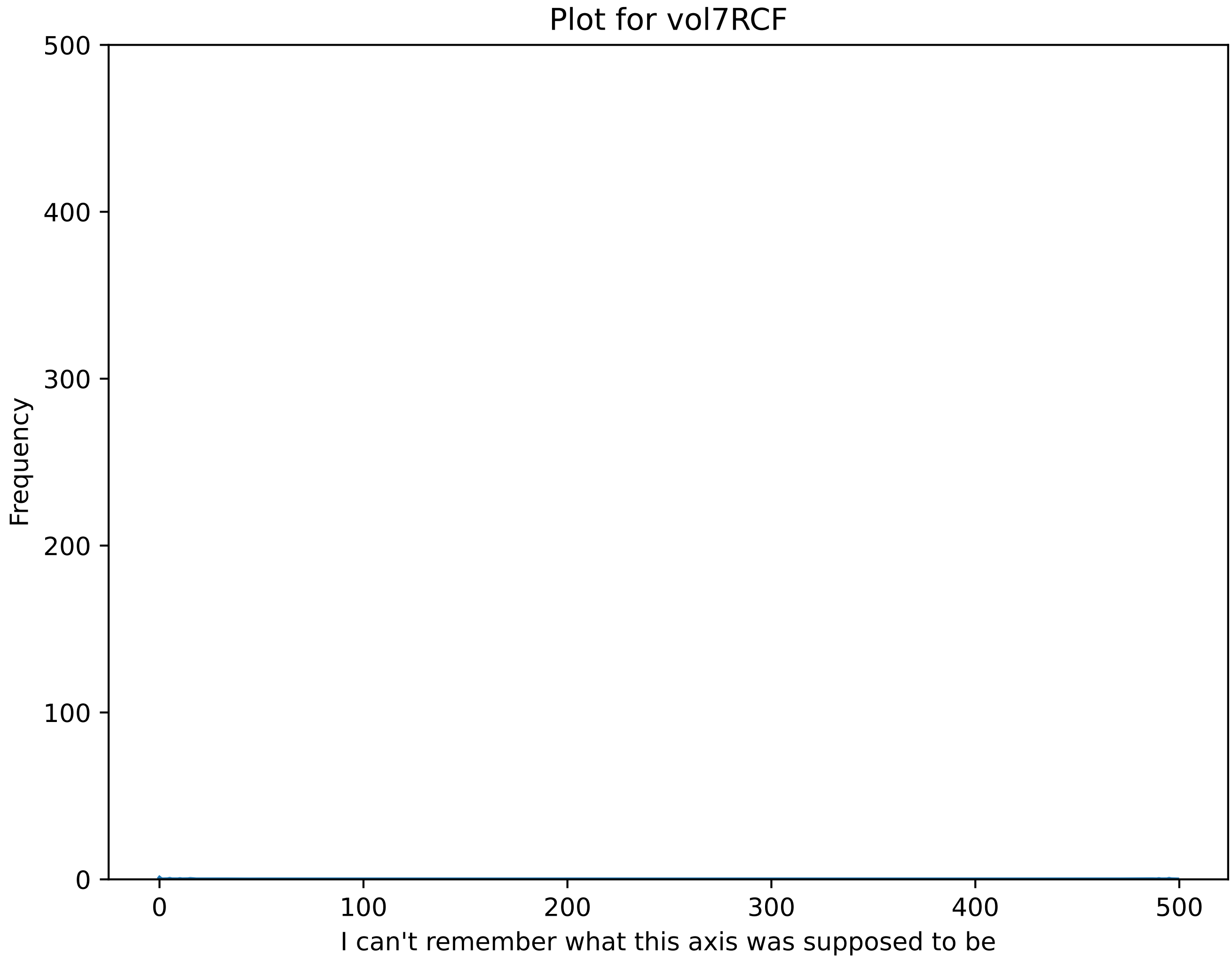

Plot for vol3RCN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

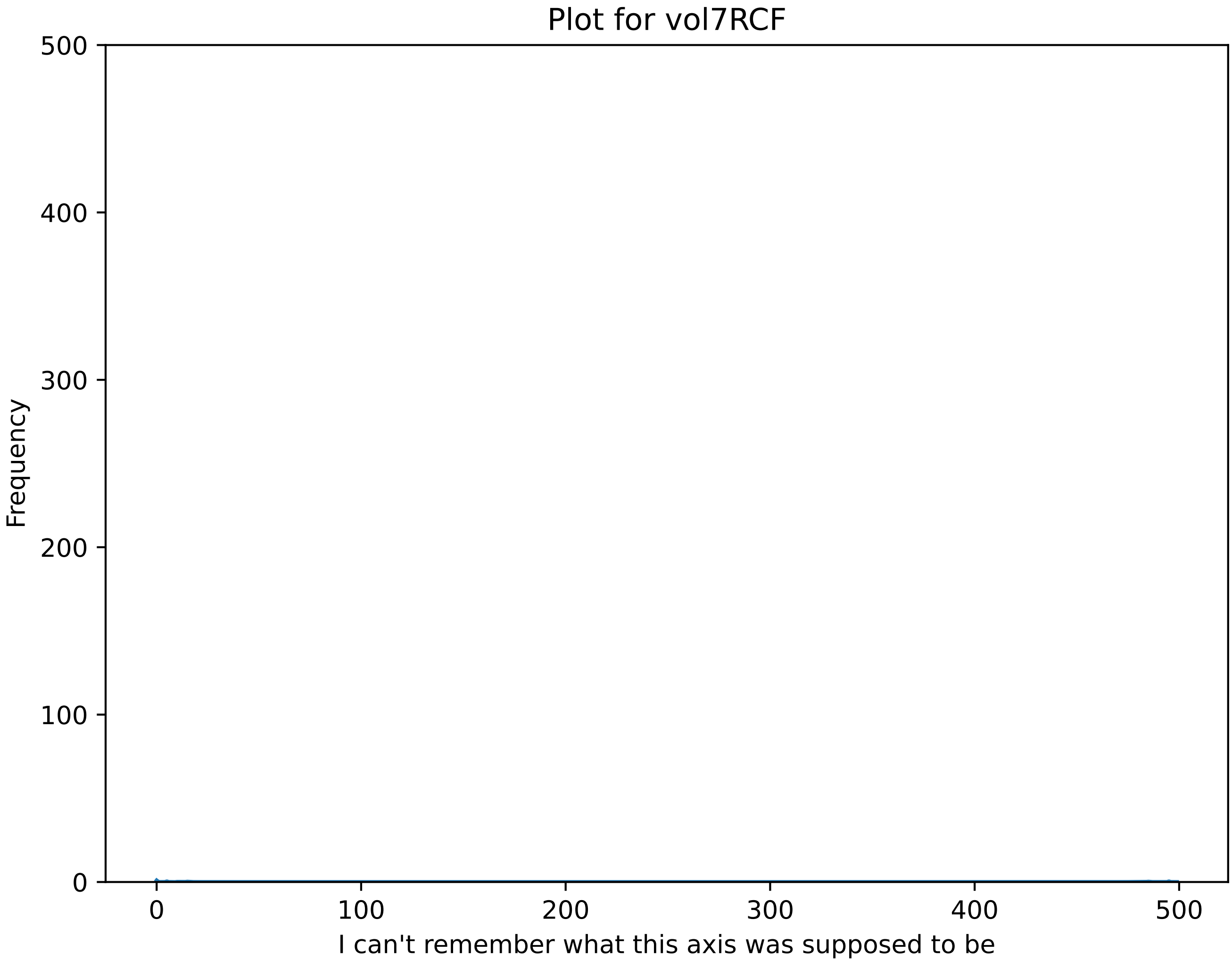

Plot for vol3RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

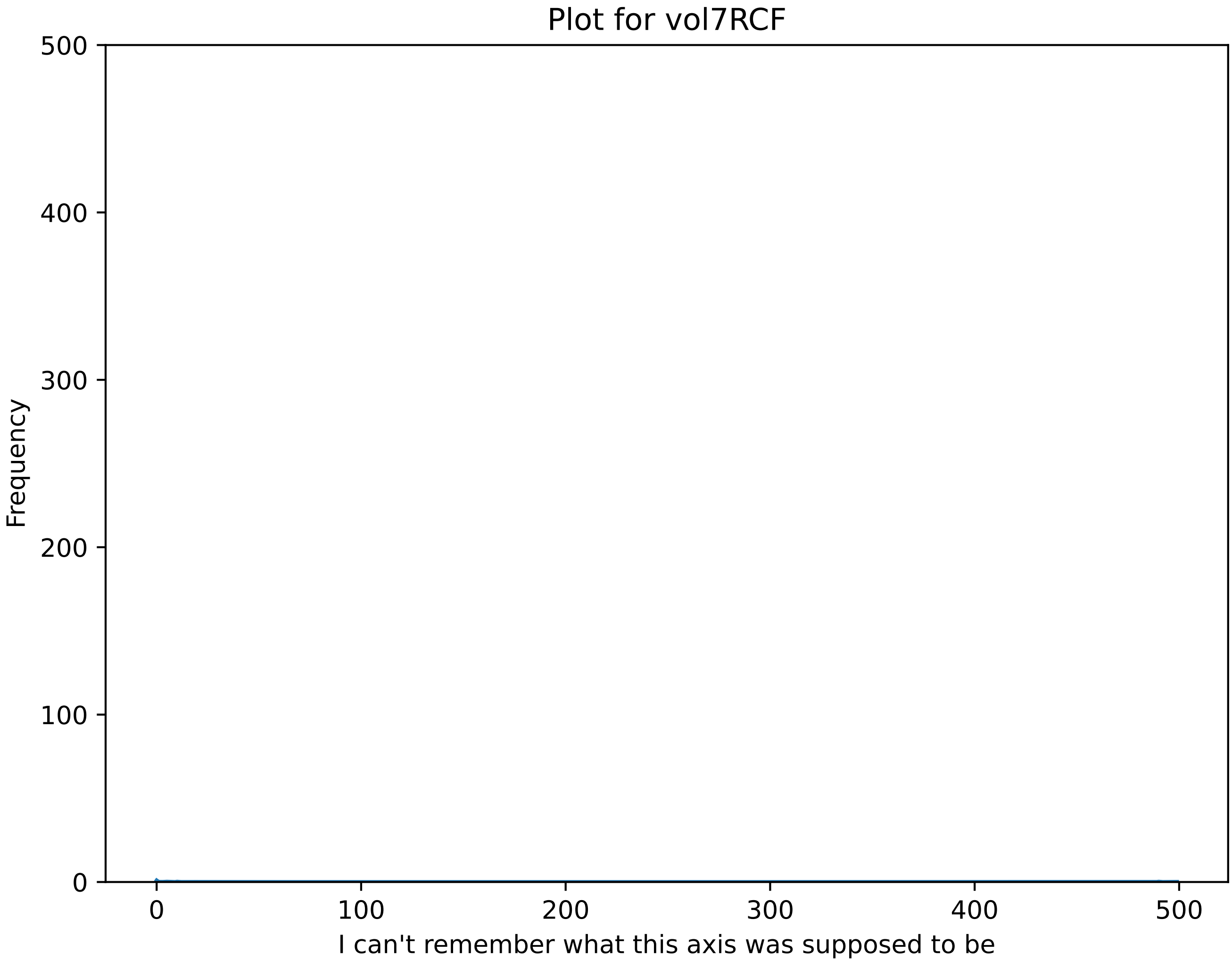
Plot for vol3RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

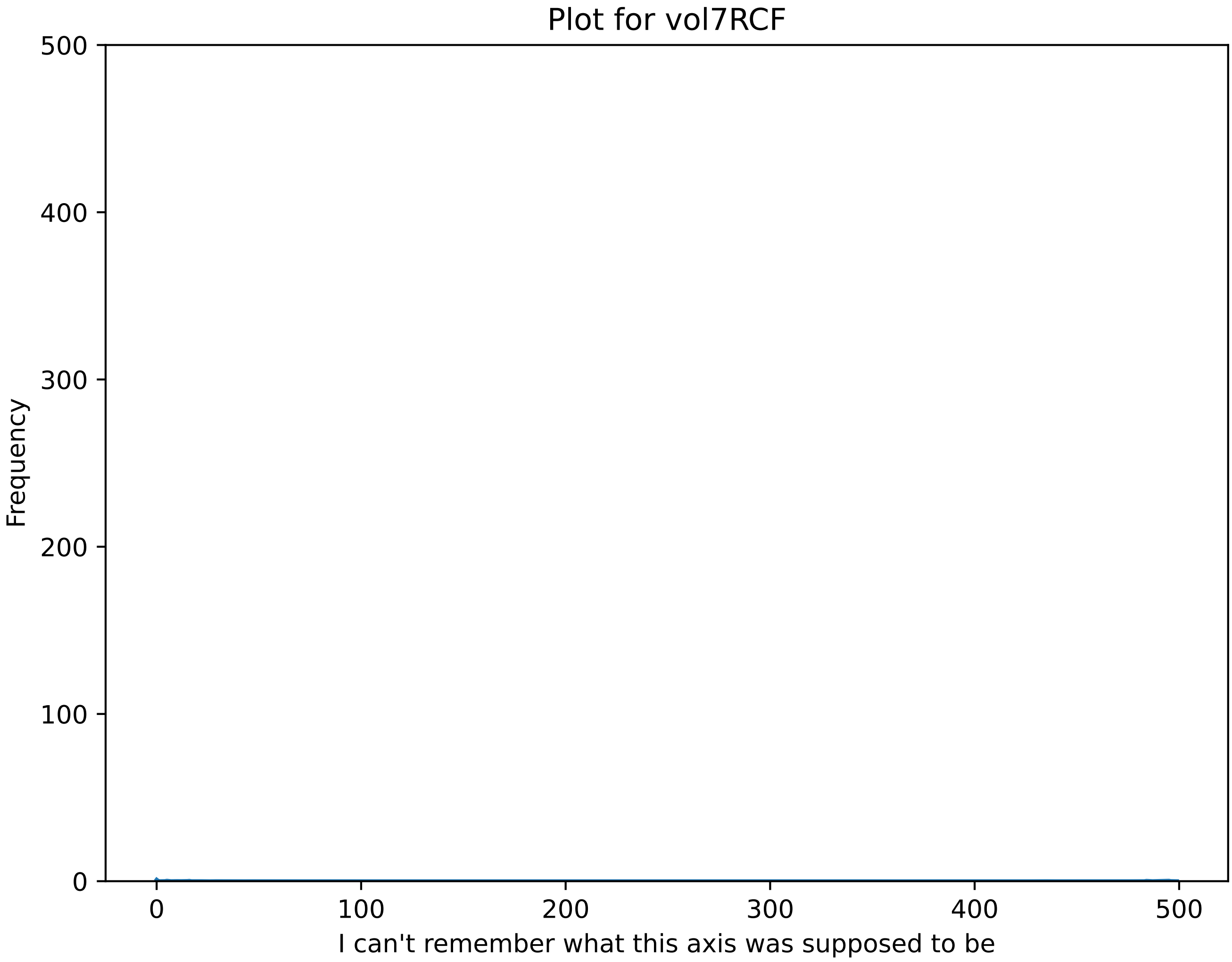

Plot for vol7RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

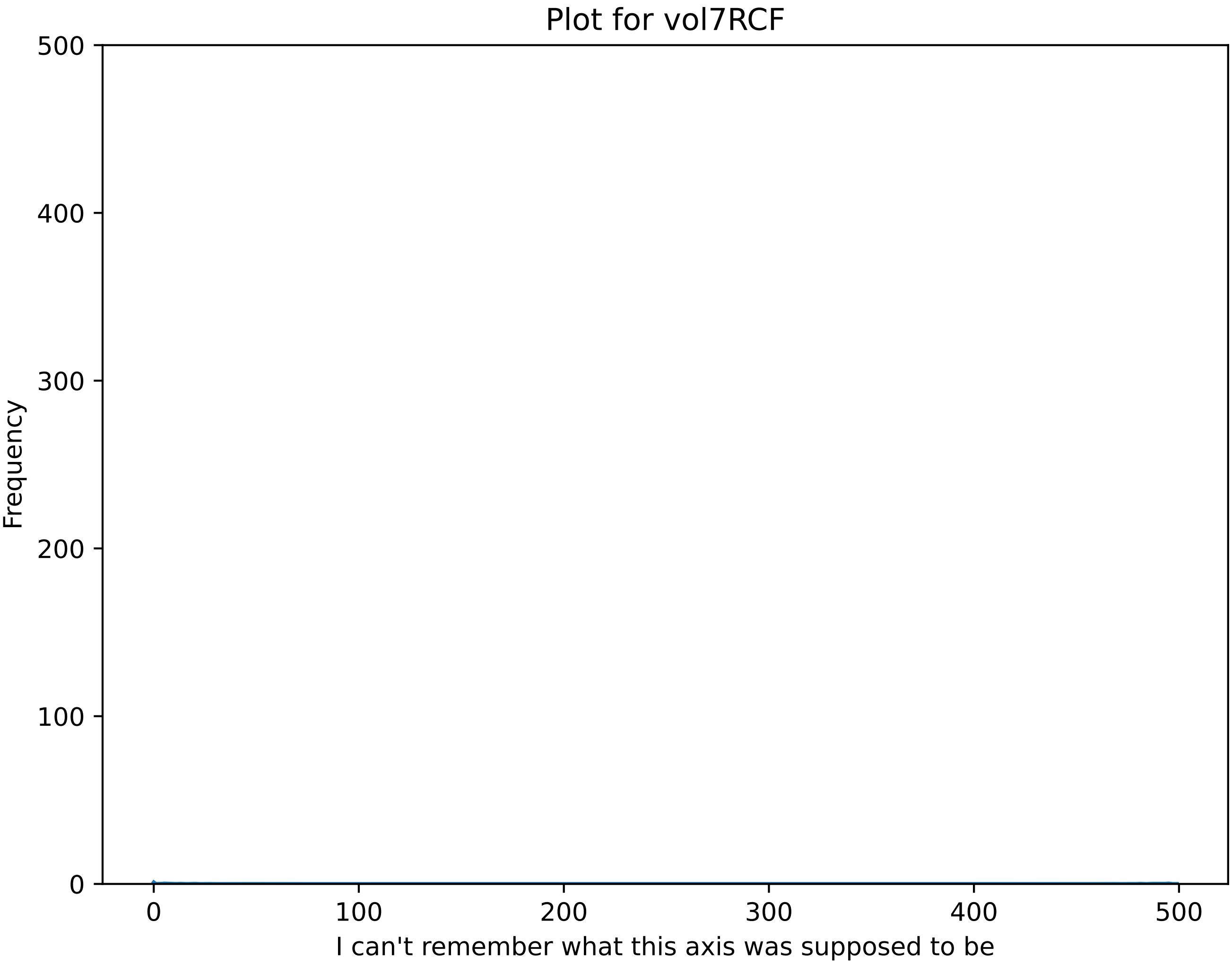

Plot for vol7RCF
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

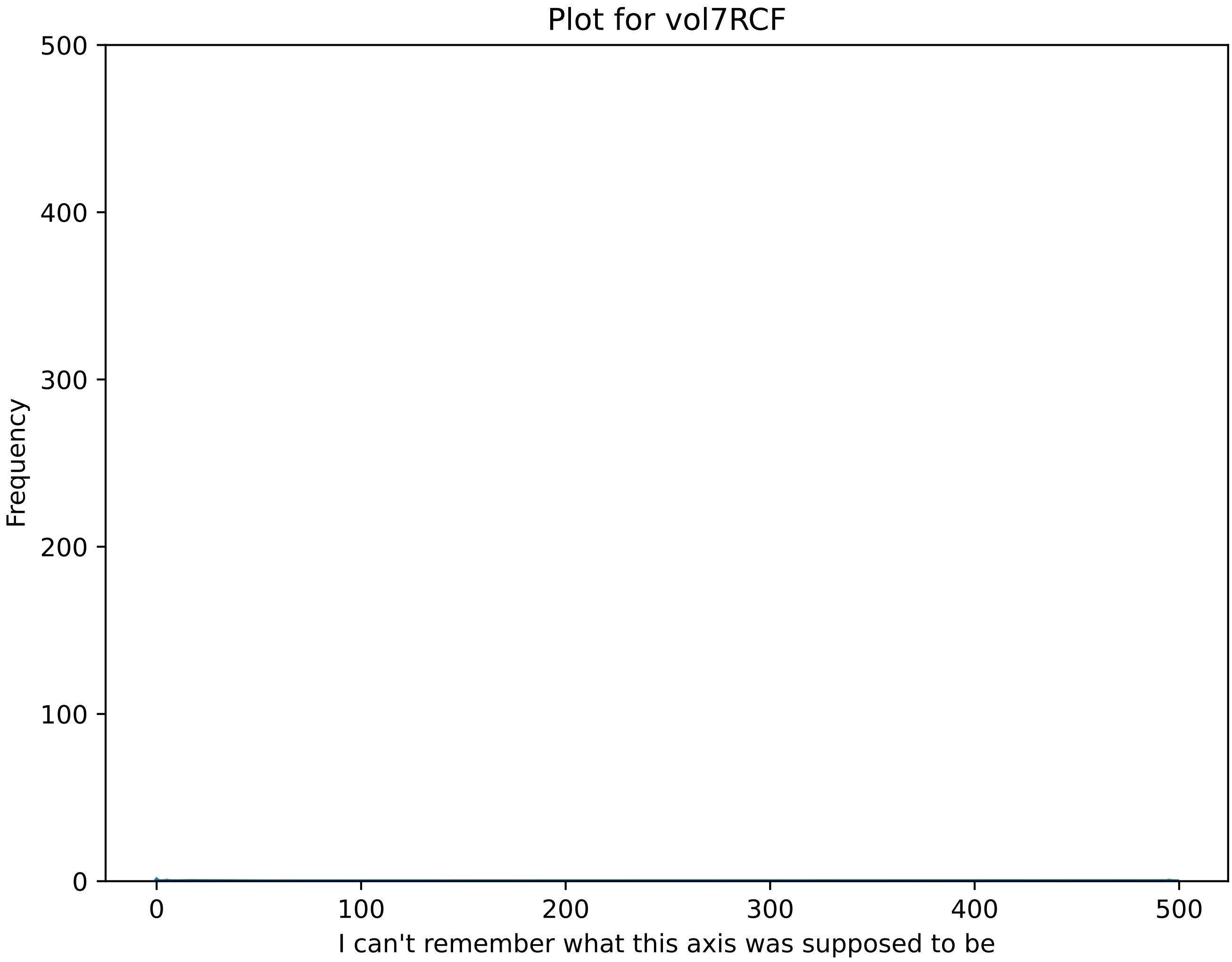

Plot for vol7RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

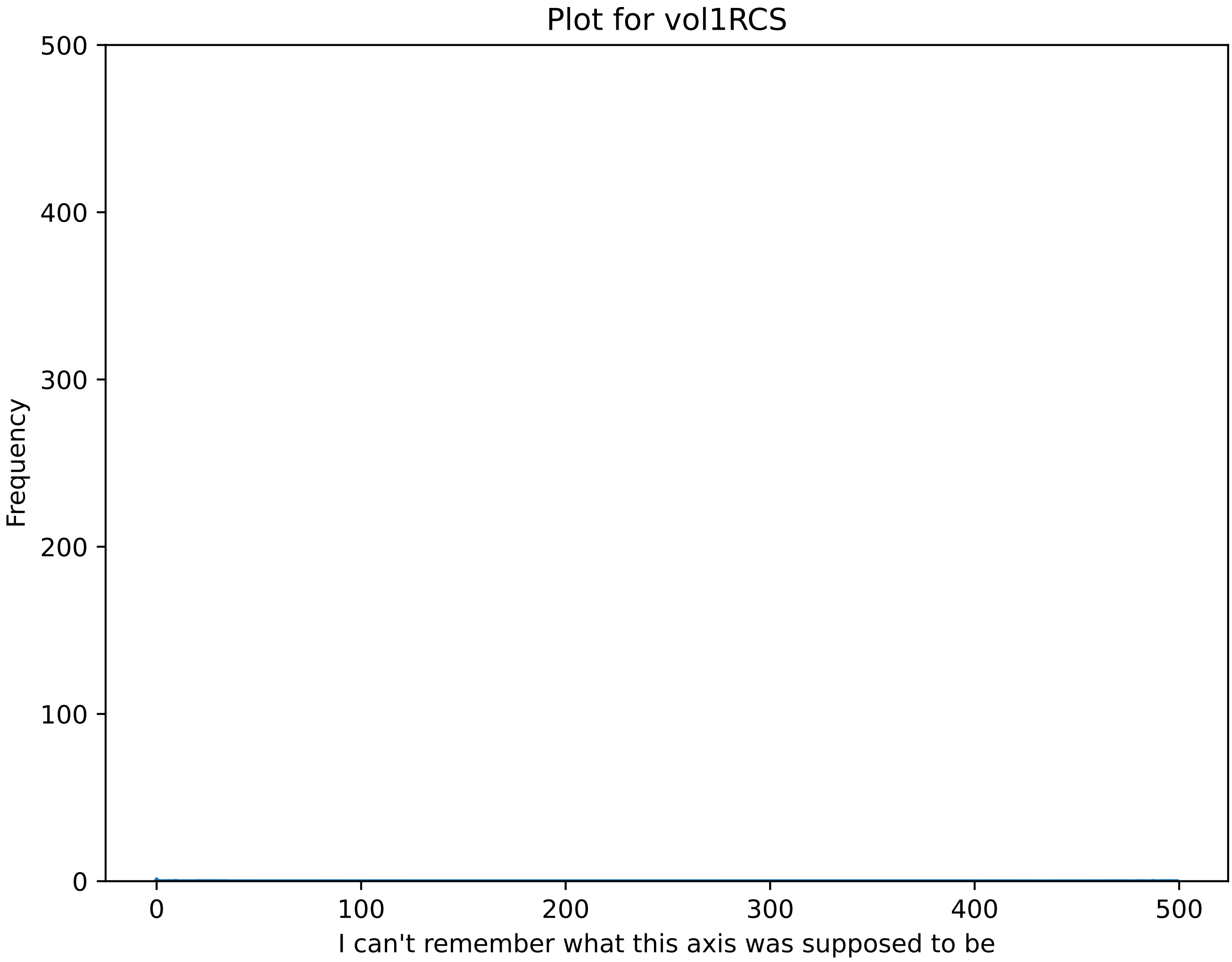

Plot for vol7RCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

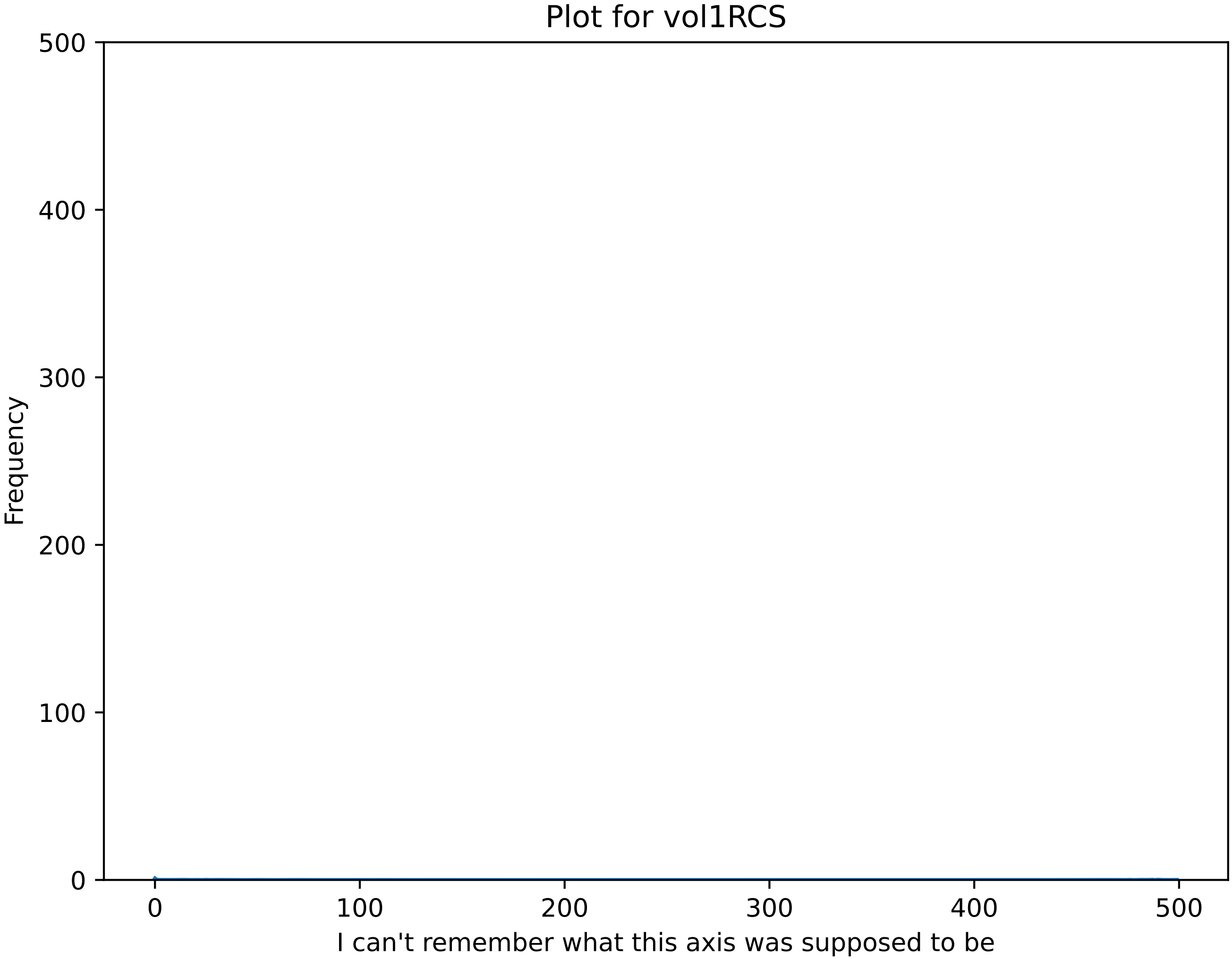

Plot for vol7RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

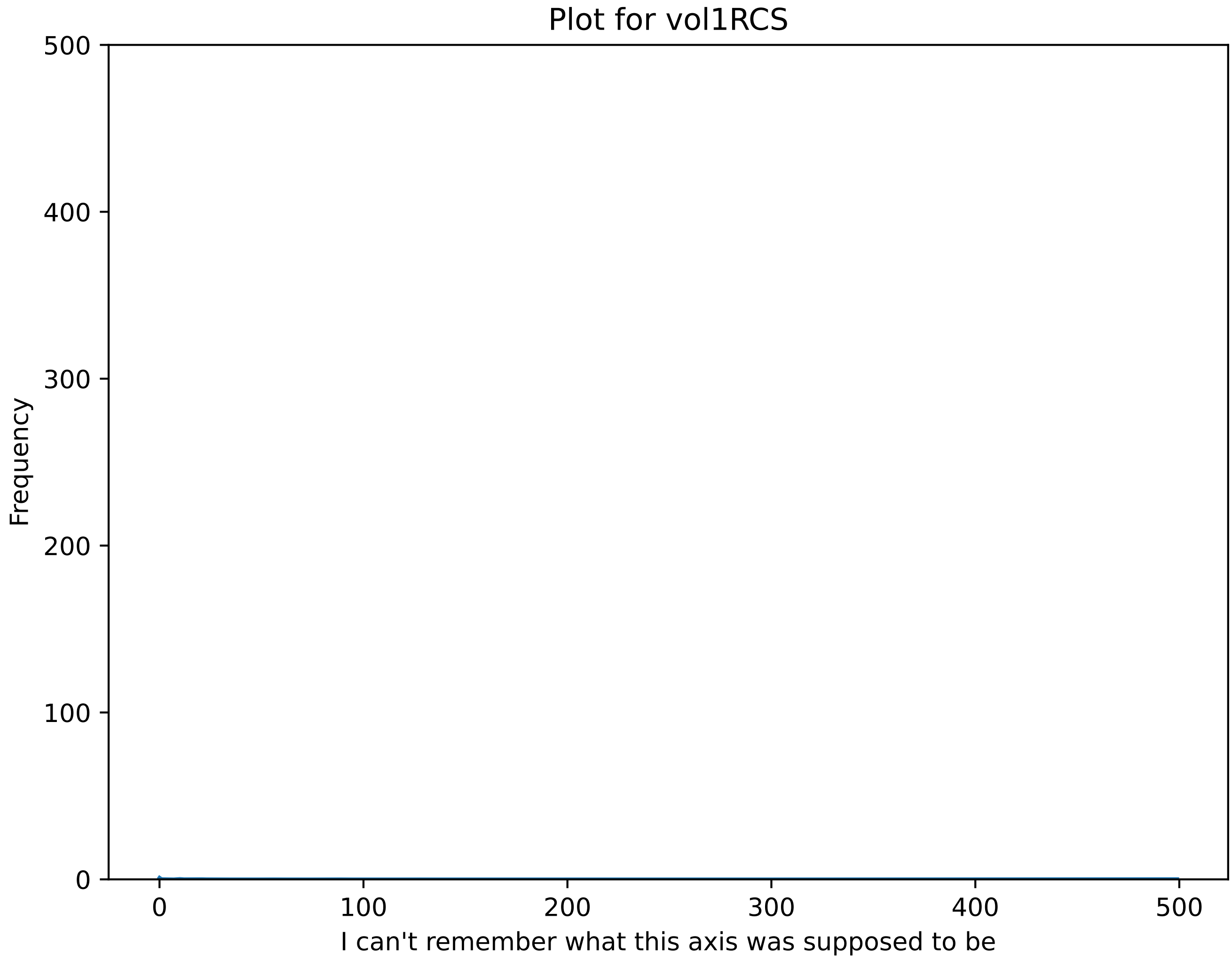

Plot for vol7RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

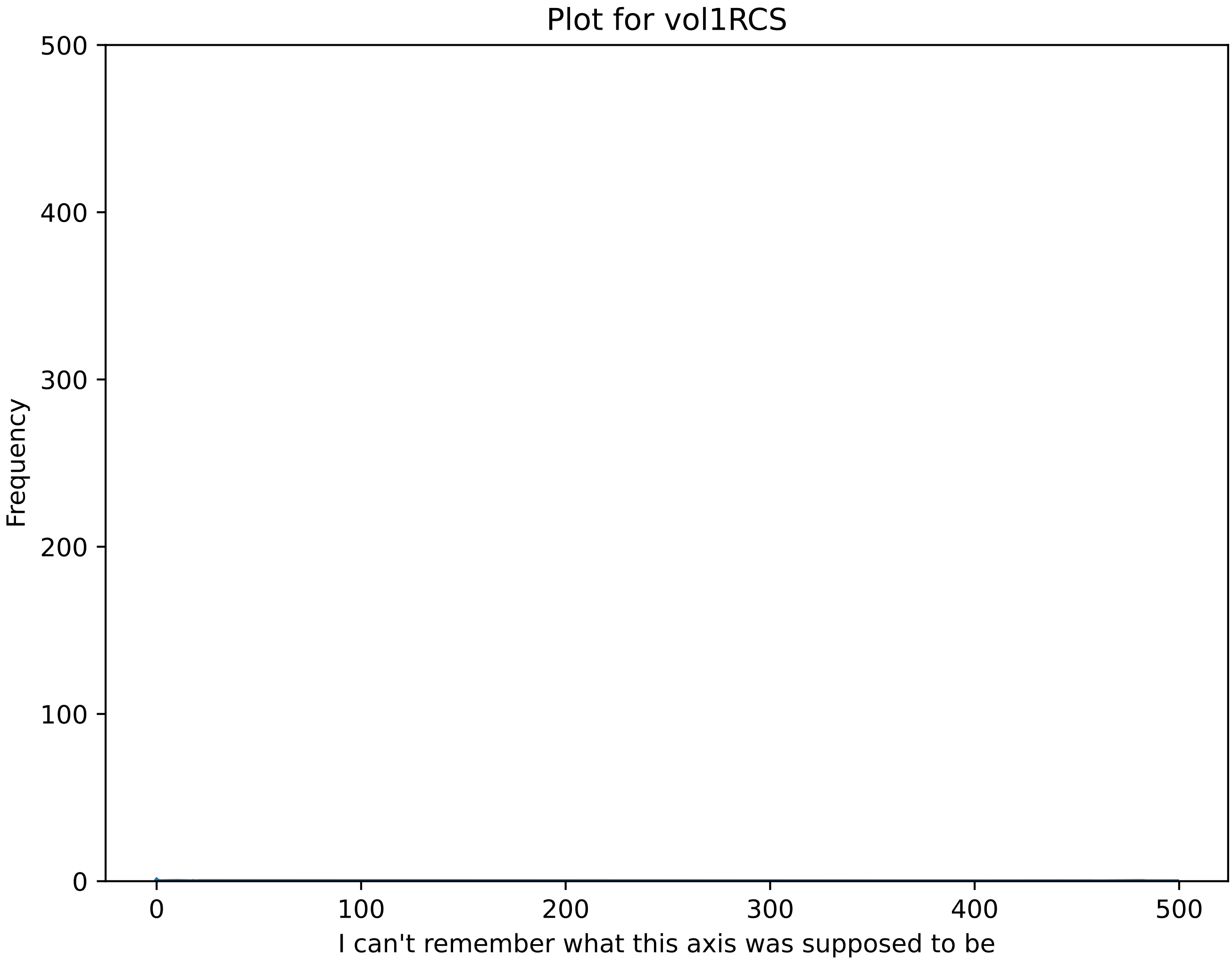

Plot for vol7RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

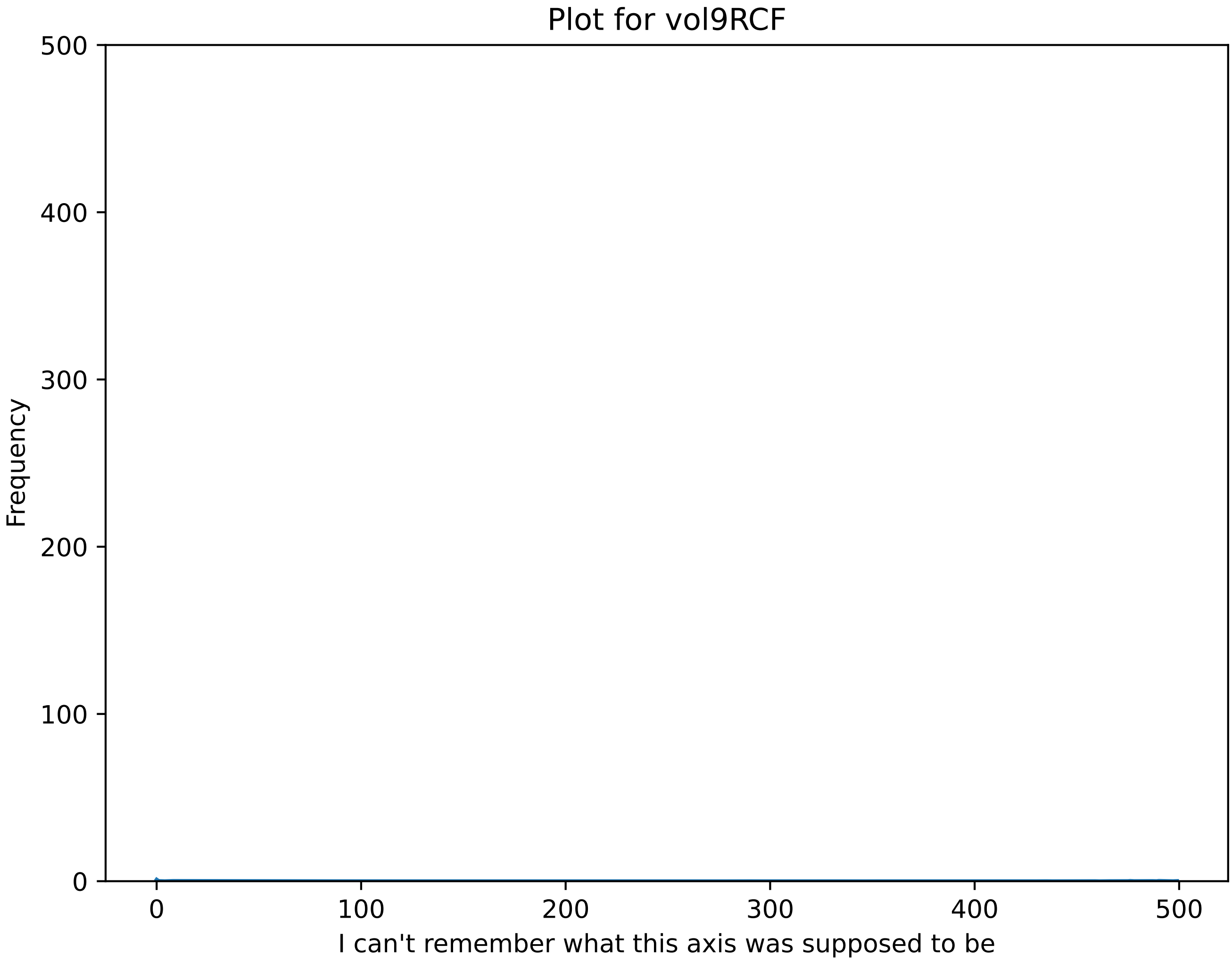

Plot for vol7RCF
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

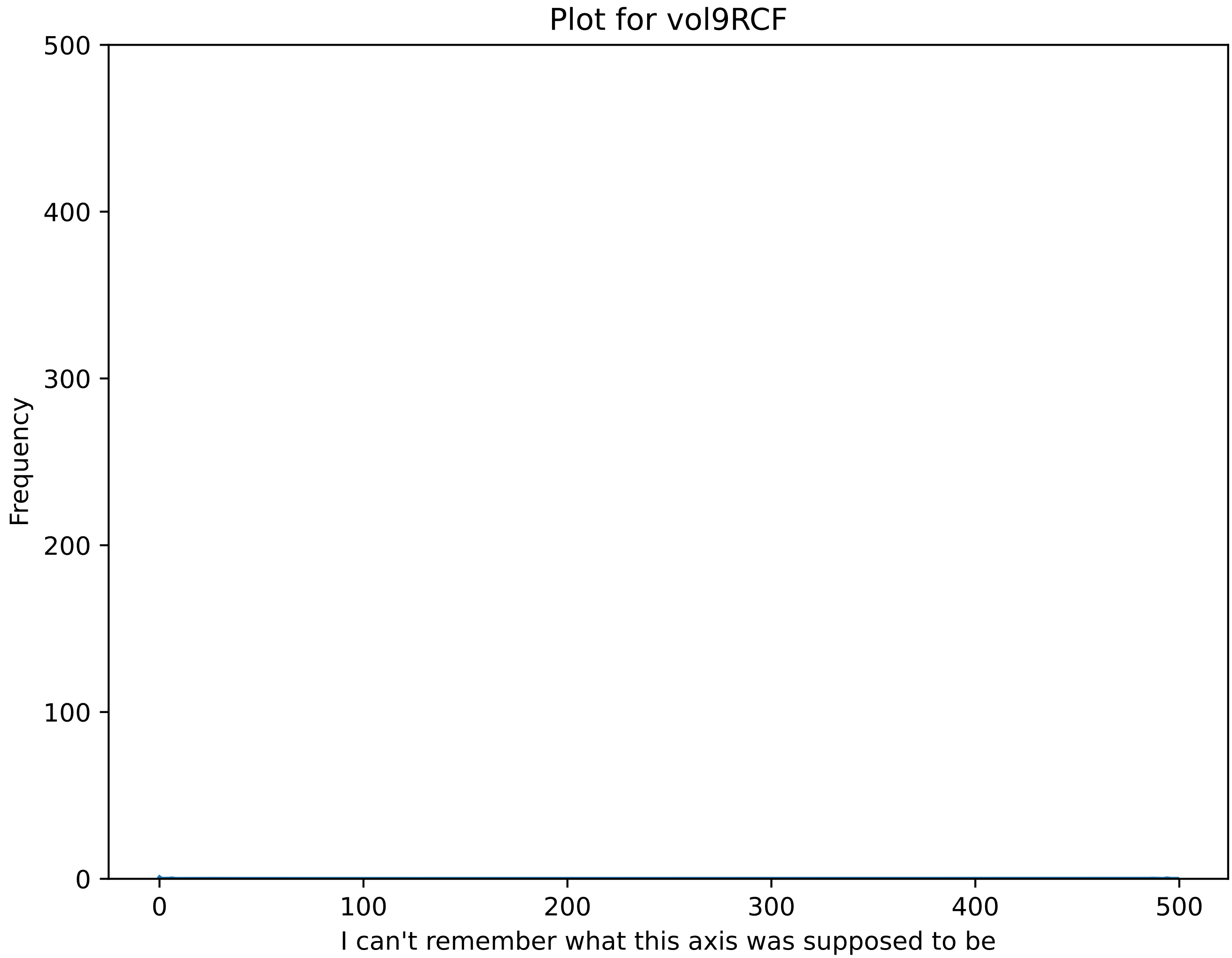

Plot for vol1RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

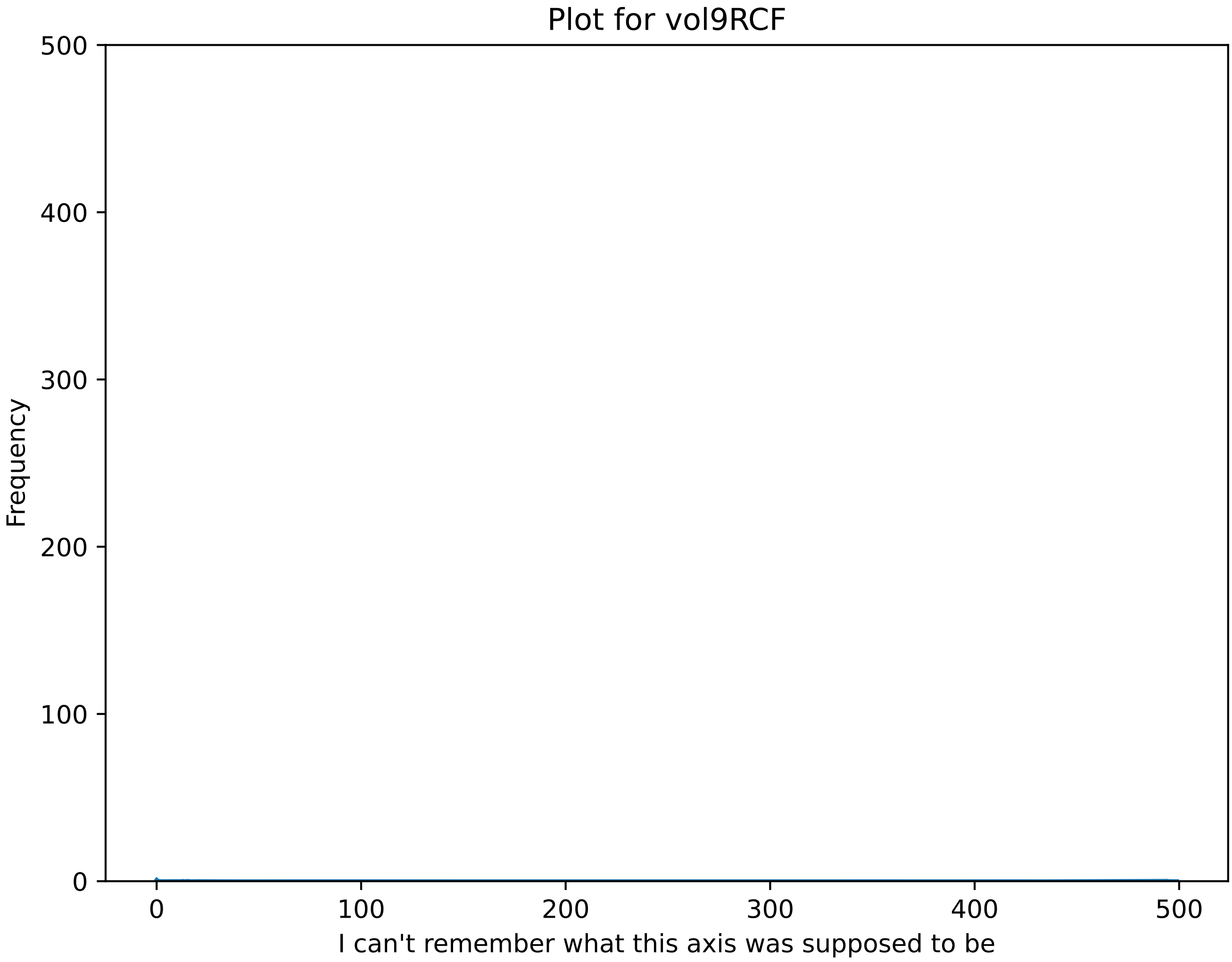

Plot for vol1RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

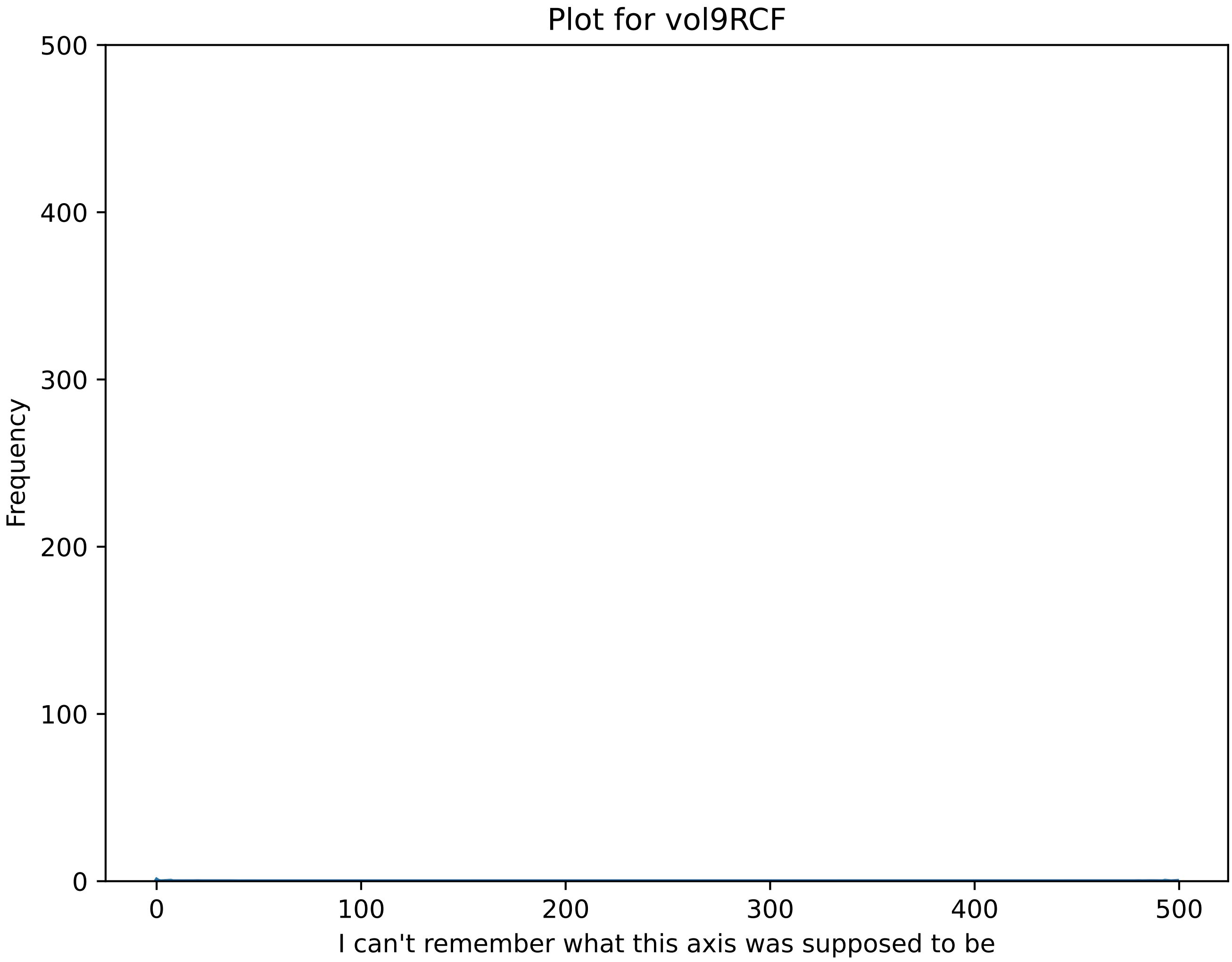

Plot for vol1RCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

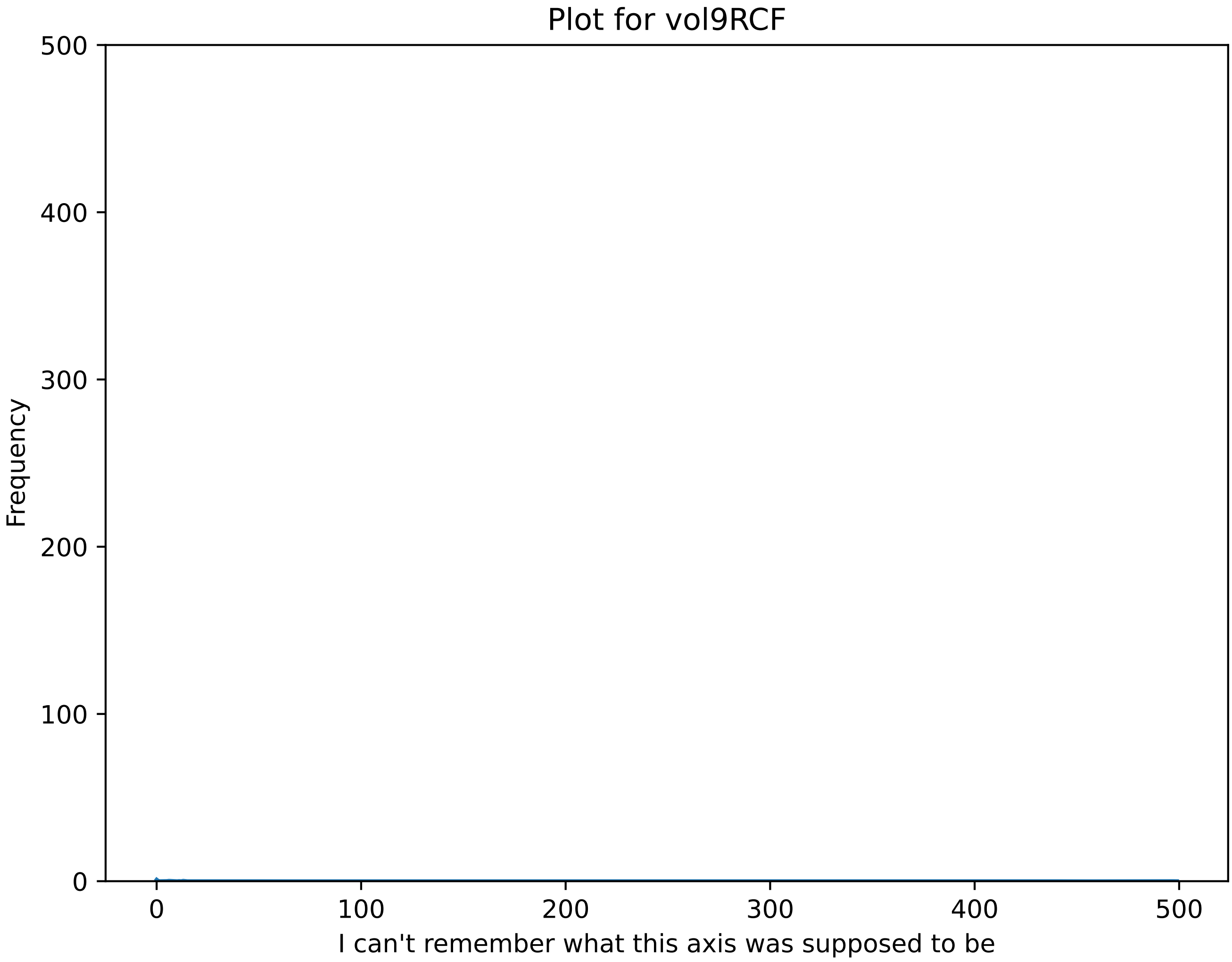

Plot for vol1RCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

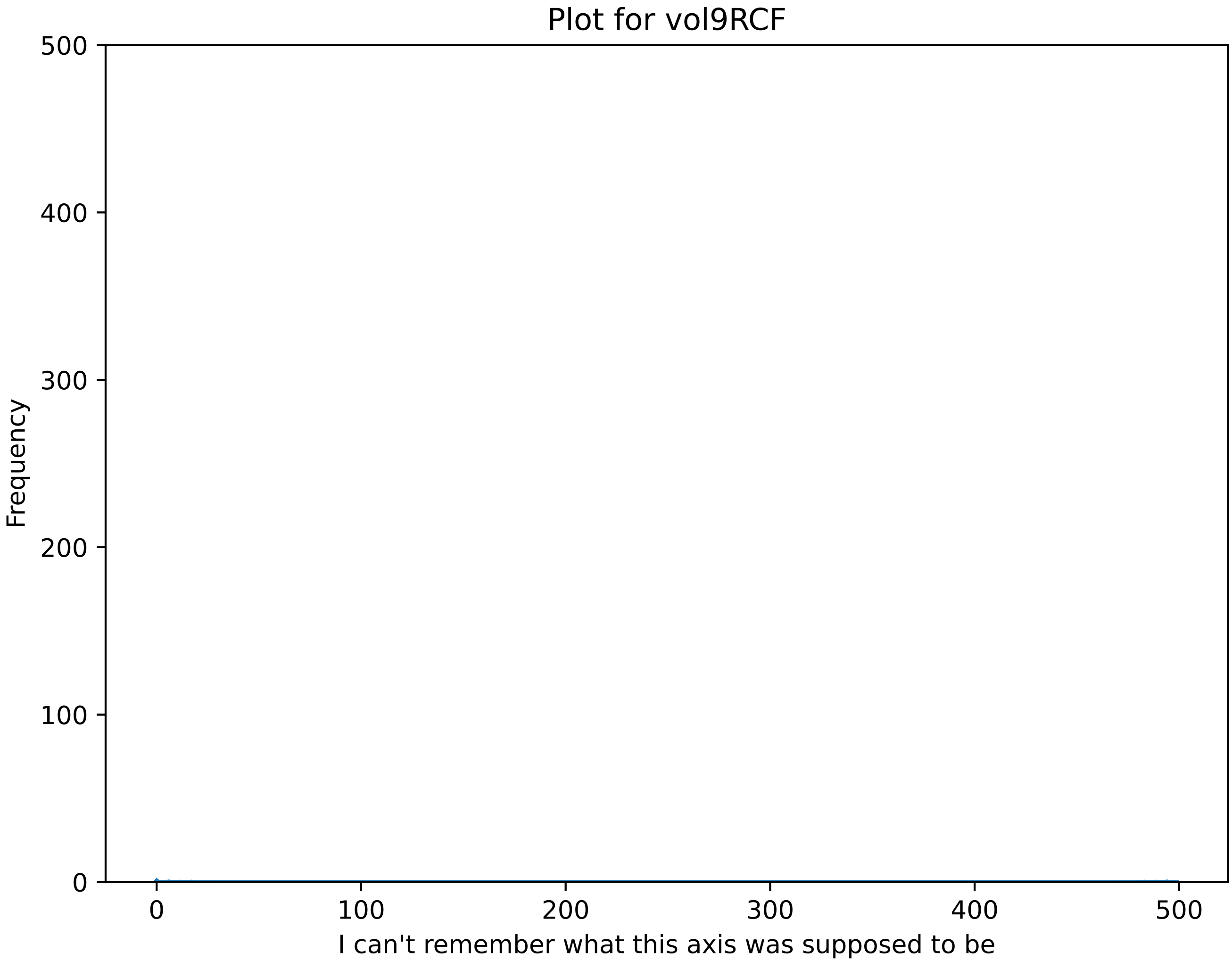

Plot for vol9RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

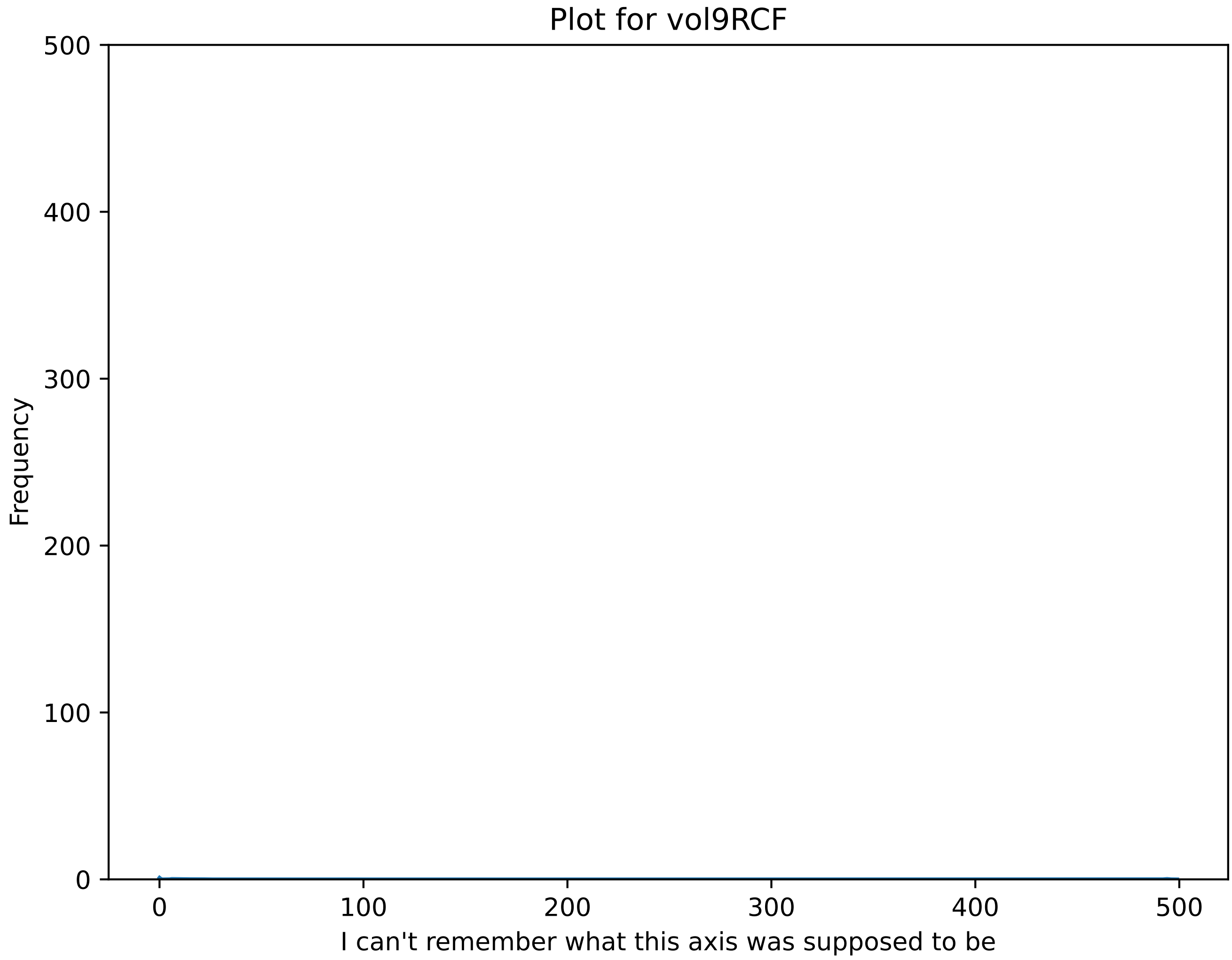

Plot for vol9RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

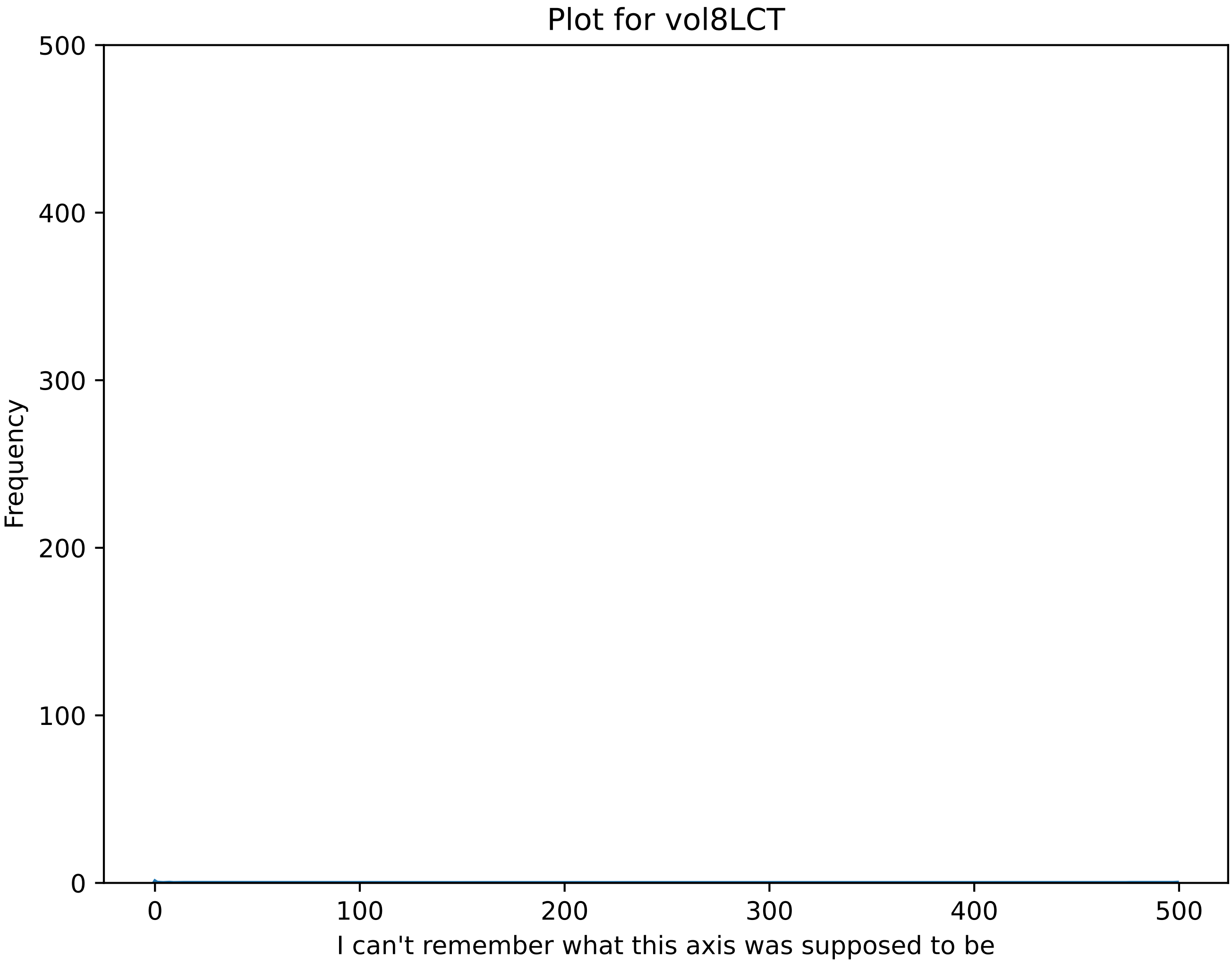

Plot for vol9RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

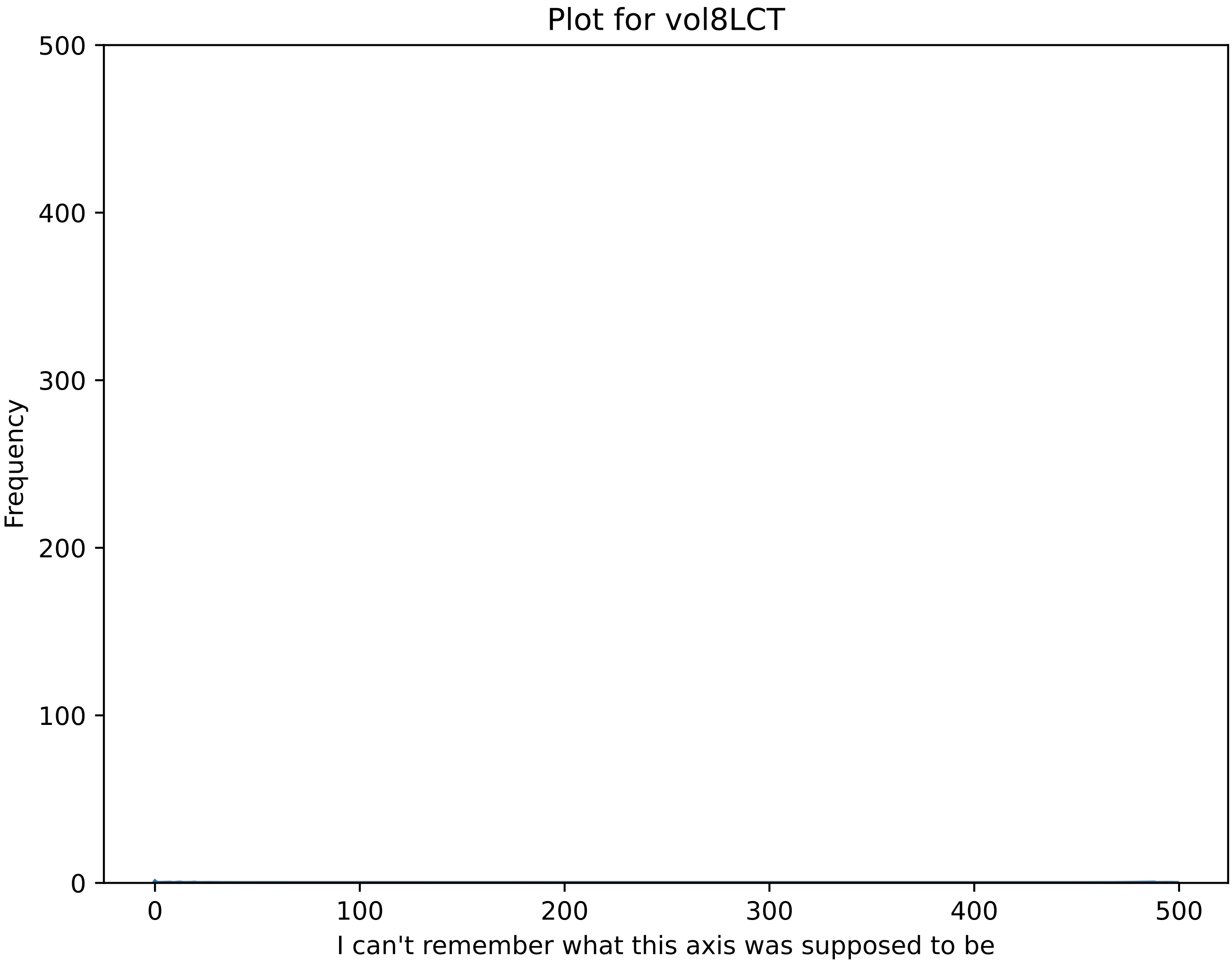

Plot for vol9RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

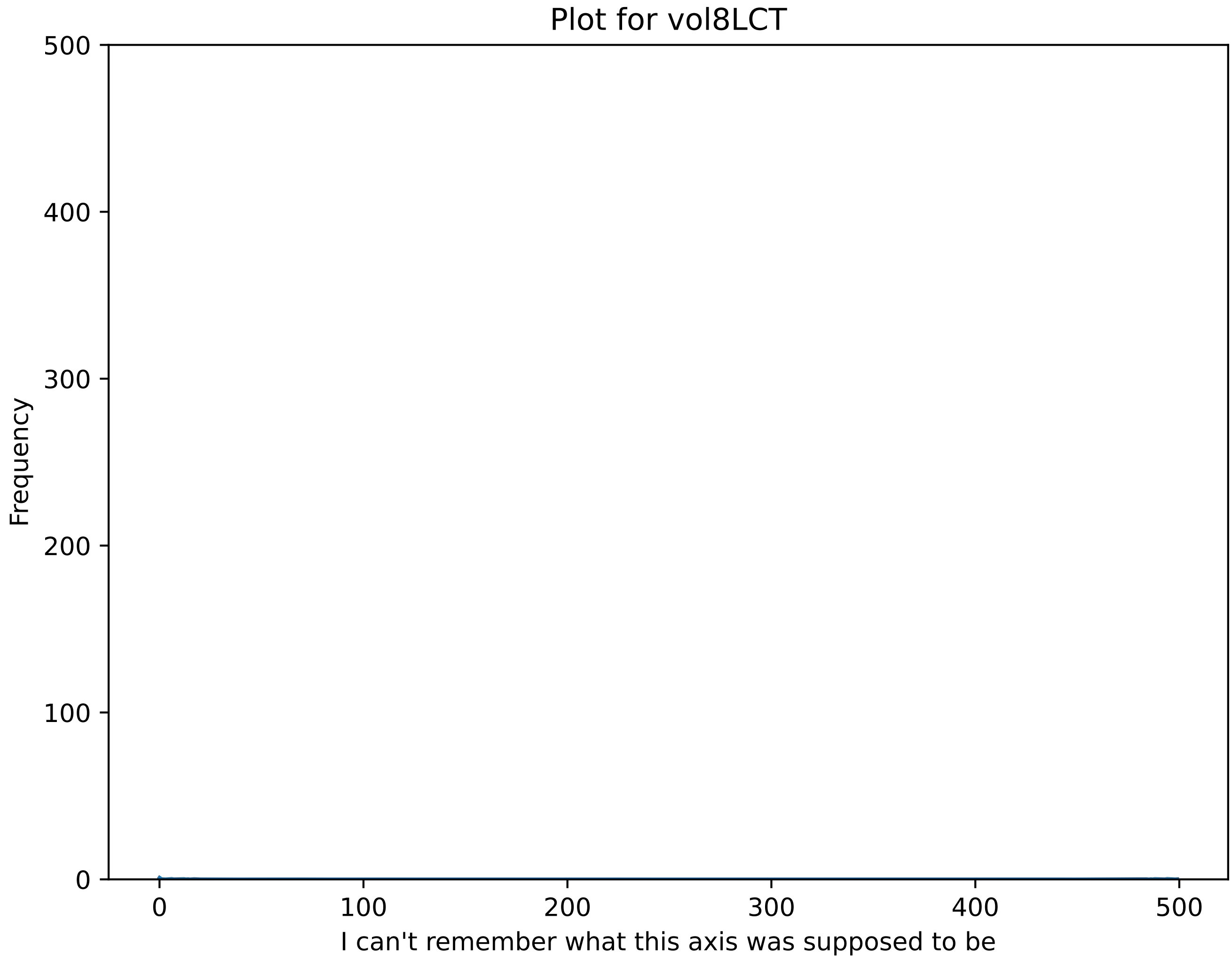

Plot for vol9RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

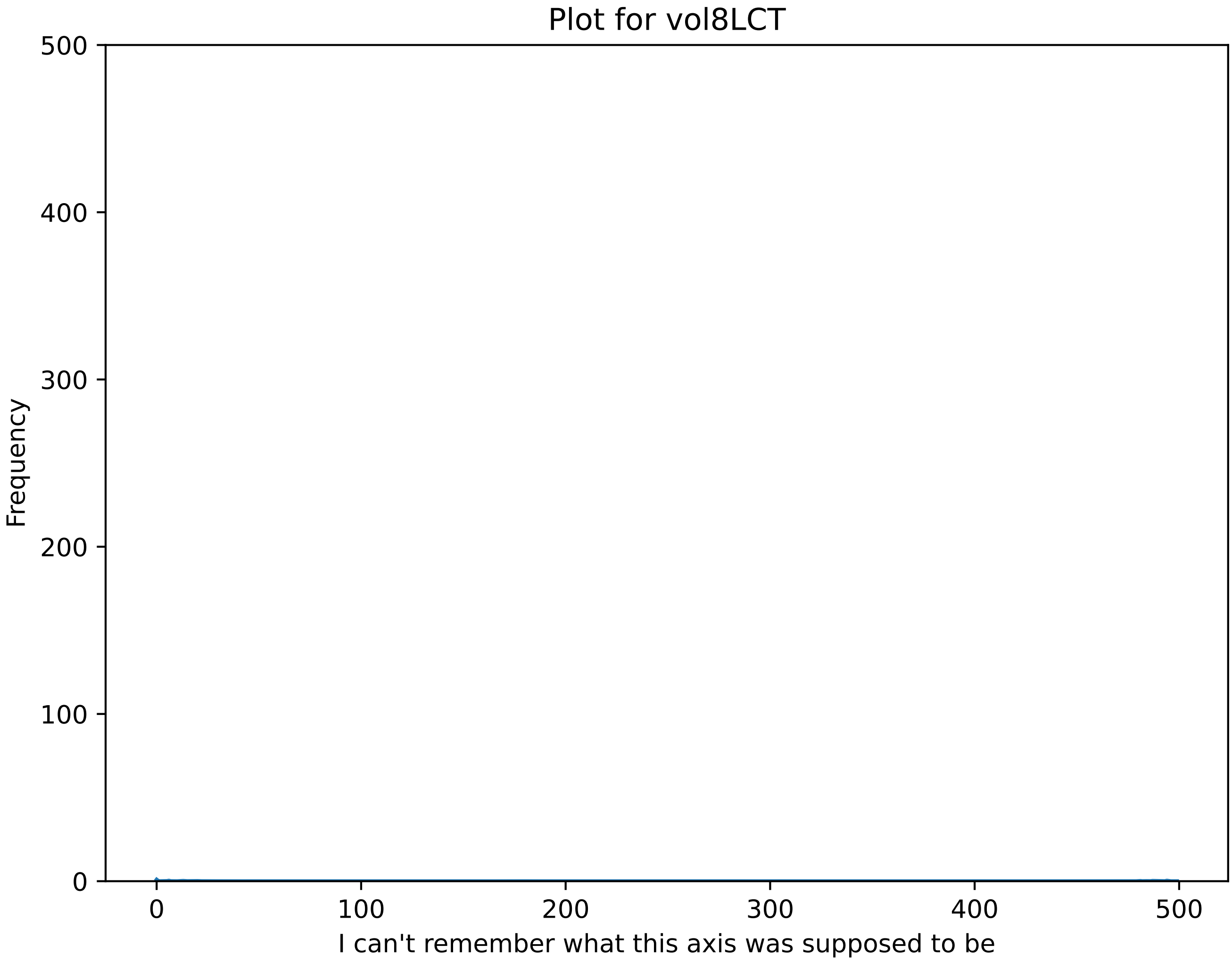

Plot for vol9RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

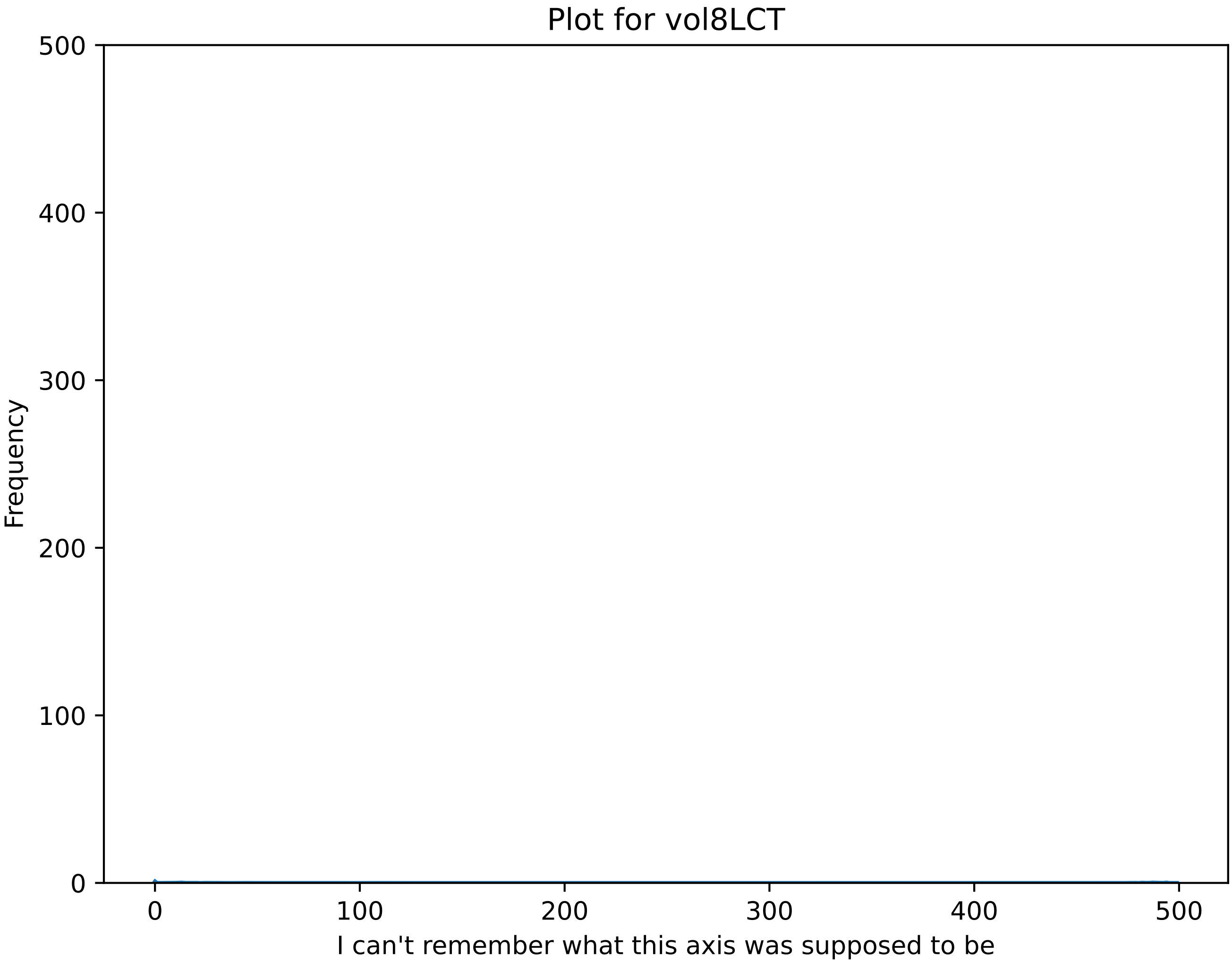

Plot for vol9RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

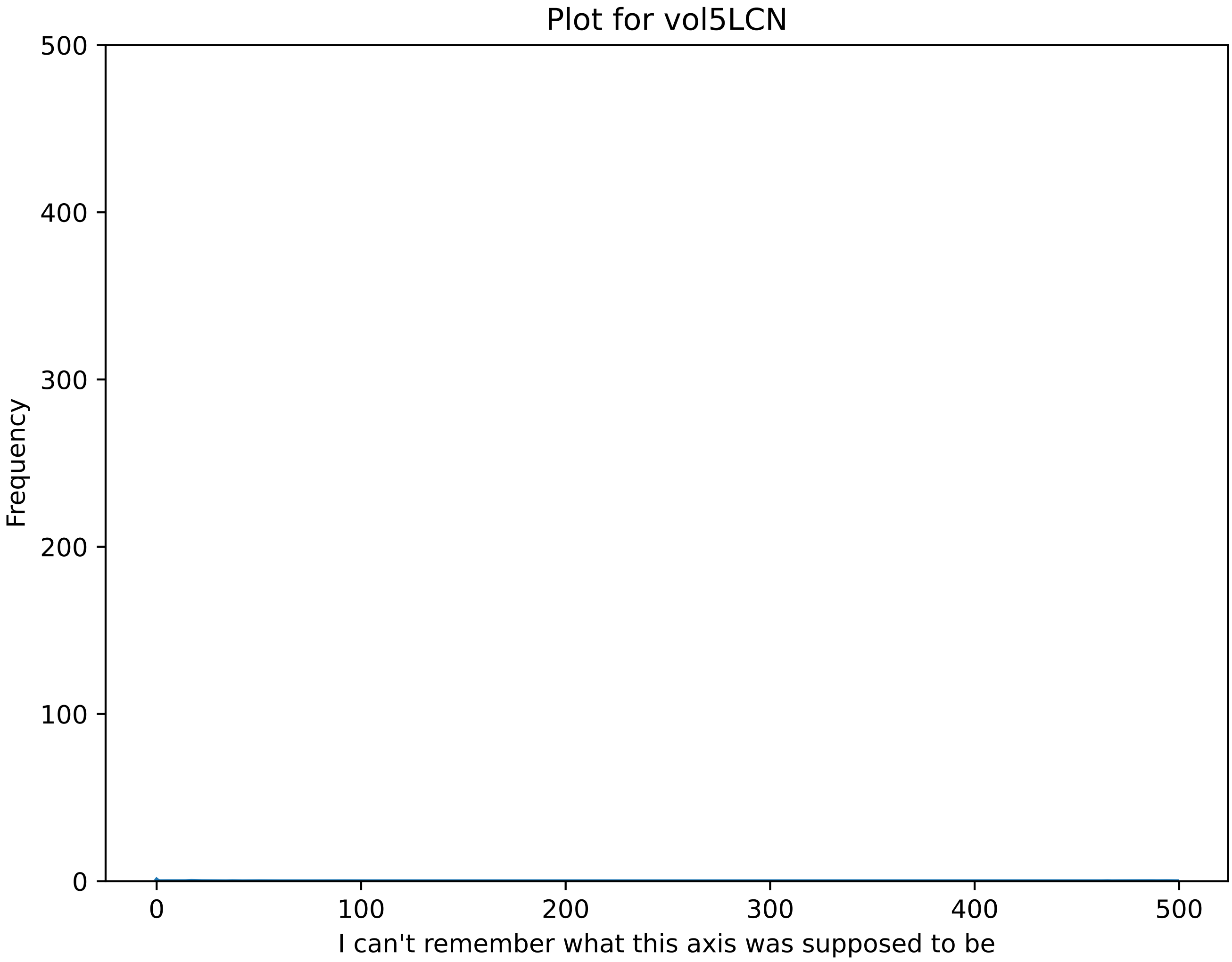

Plot for vol8LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

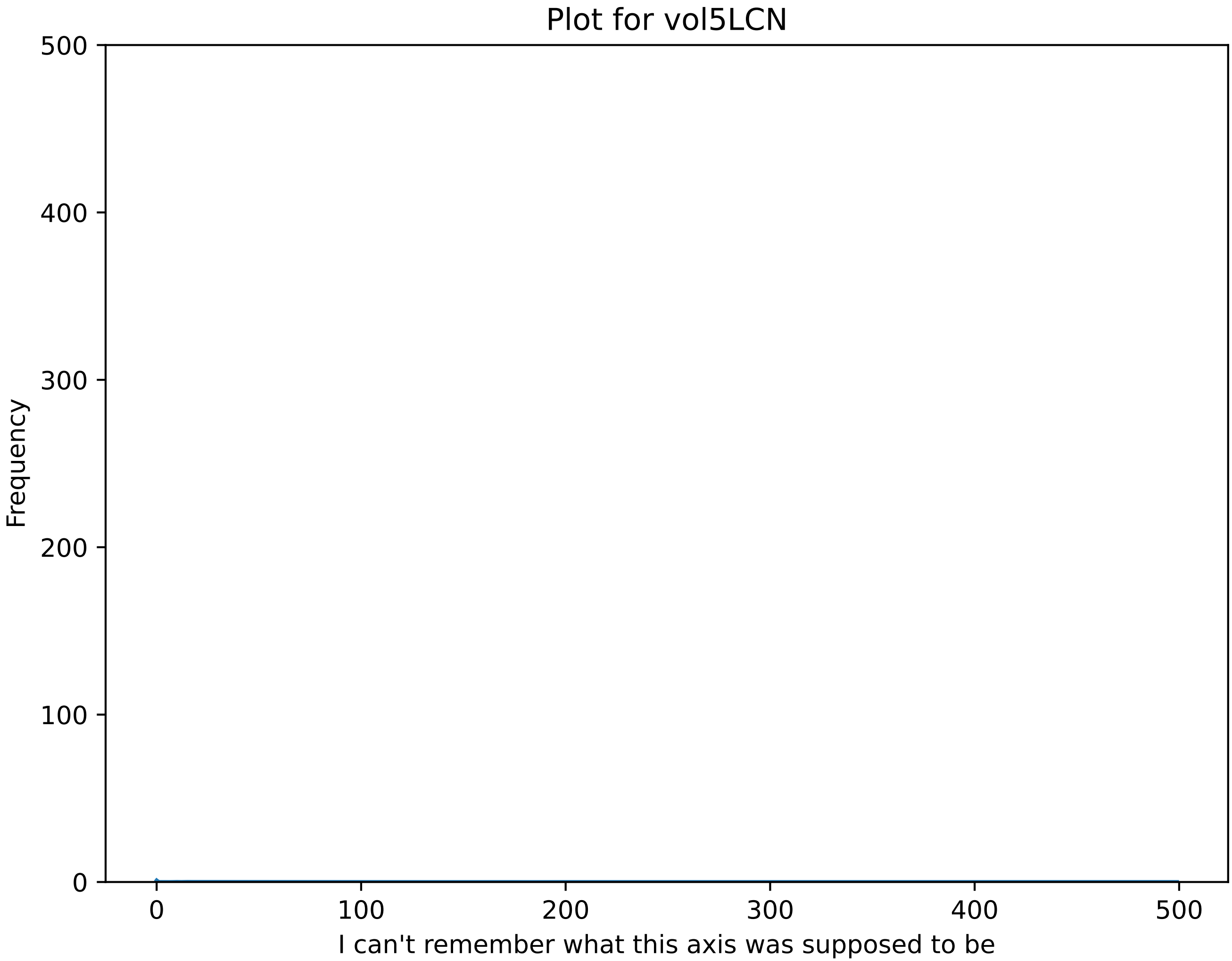

Plot for vol8LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

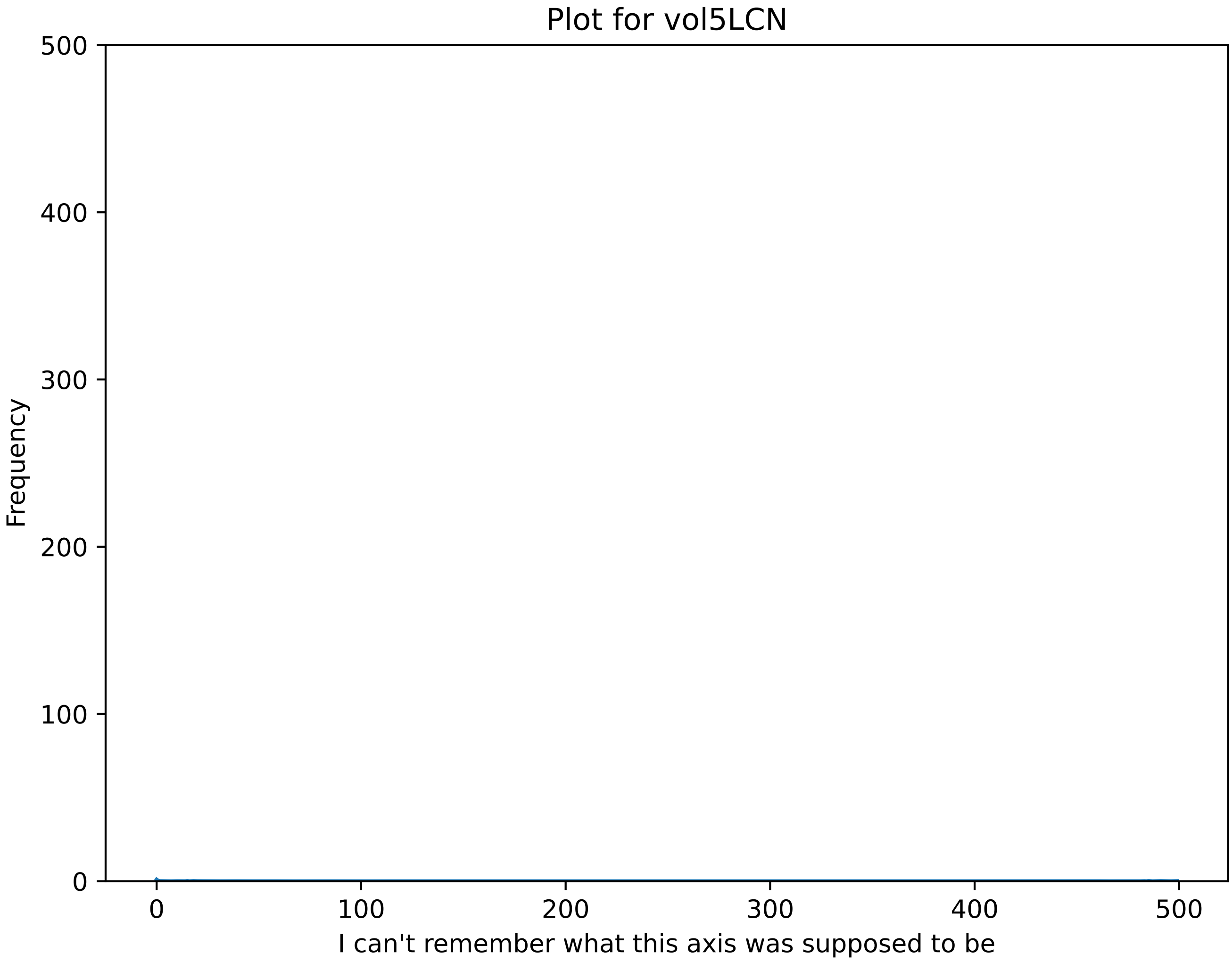

Plot for vol8LCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

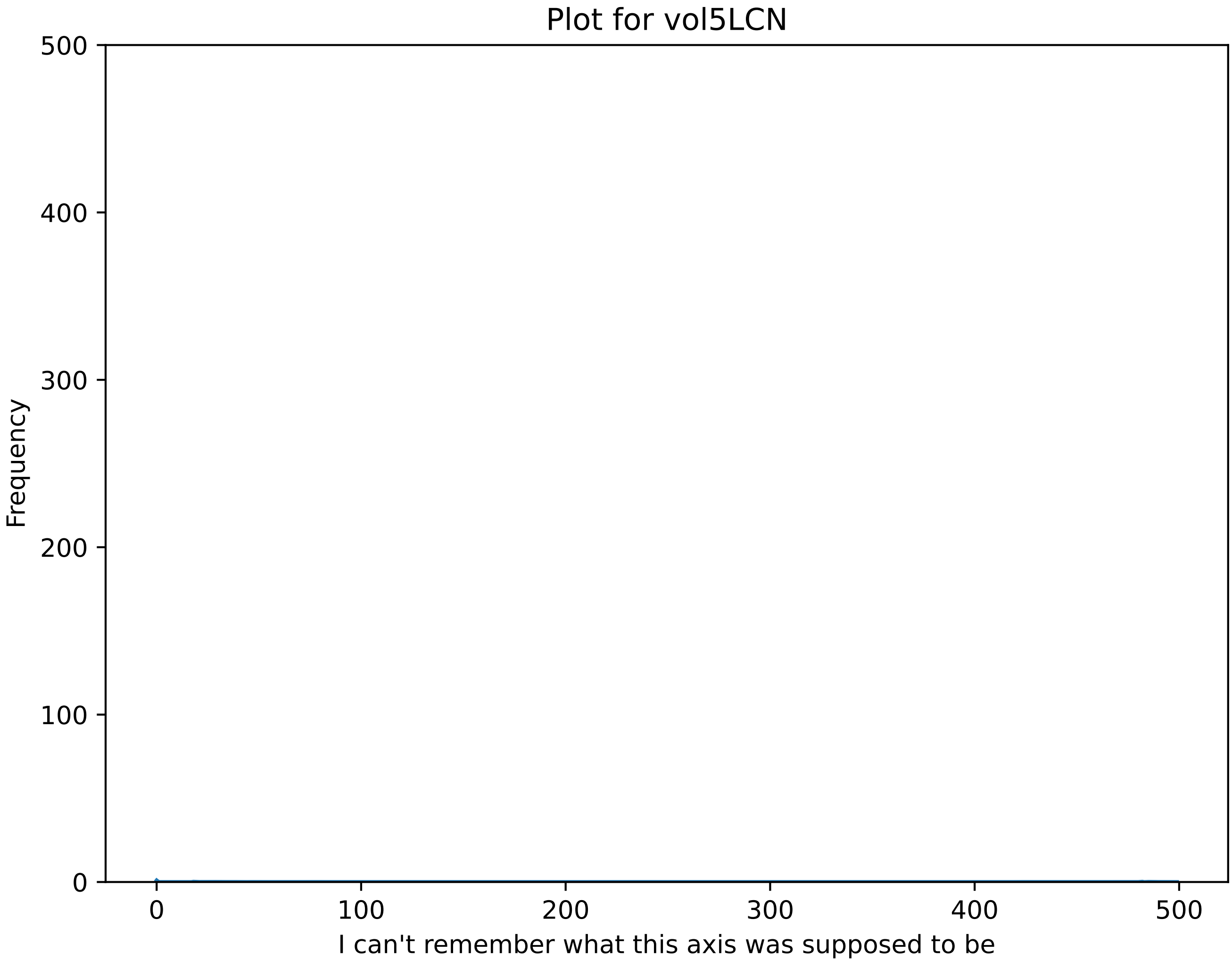

Plot for vol8LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

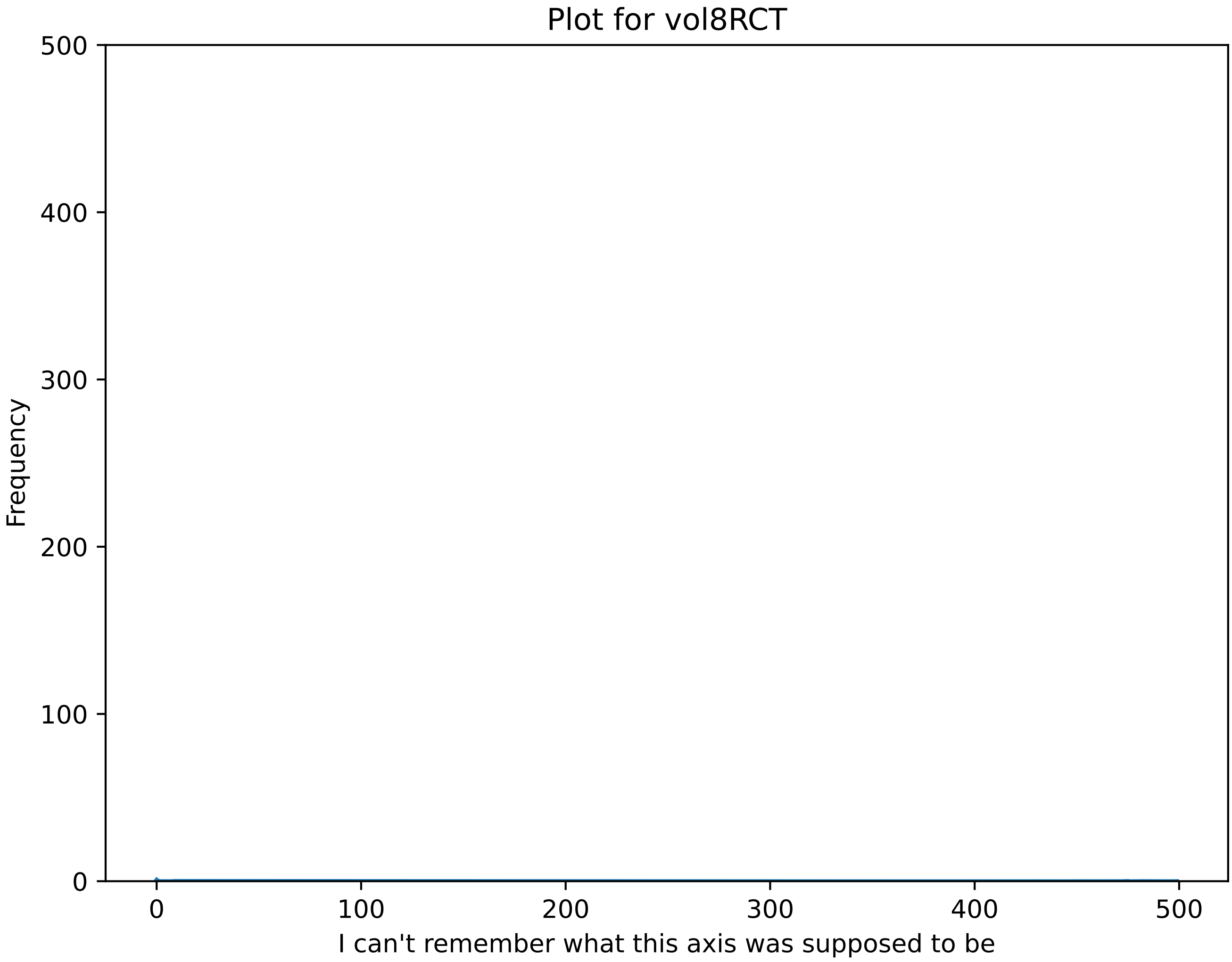

Plot for vol8LCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

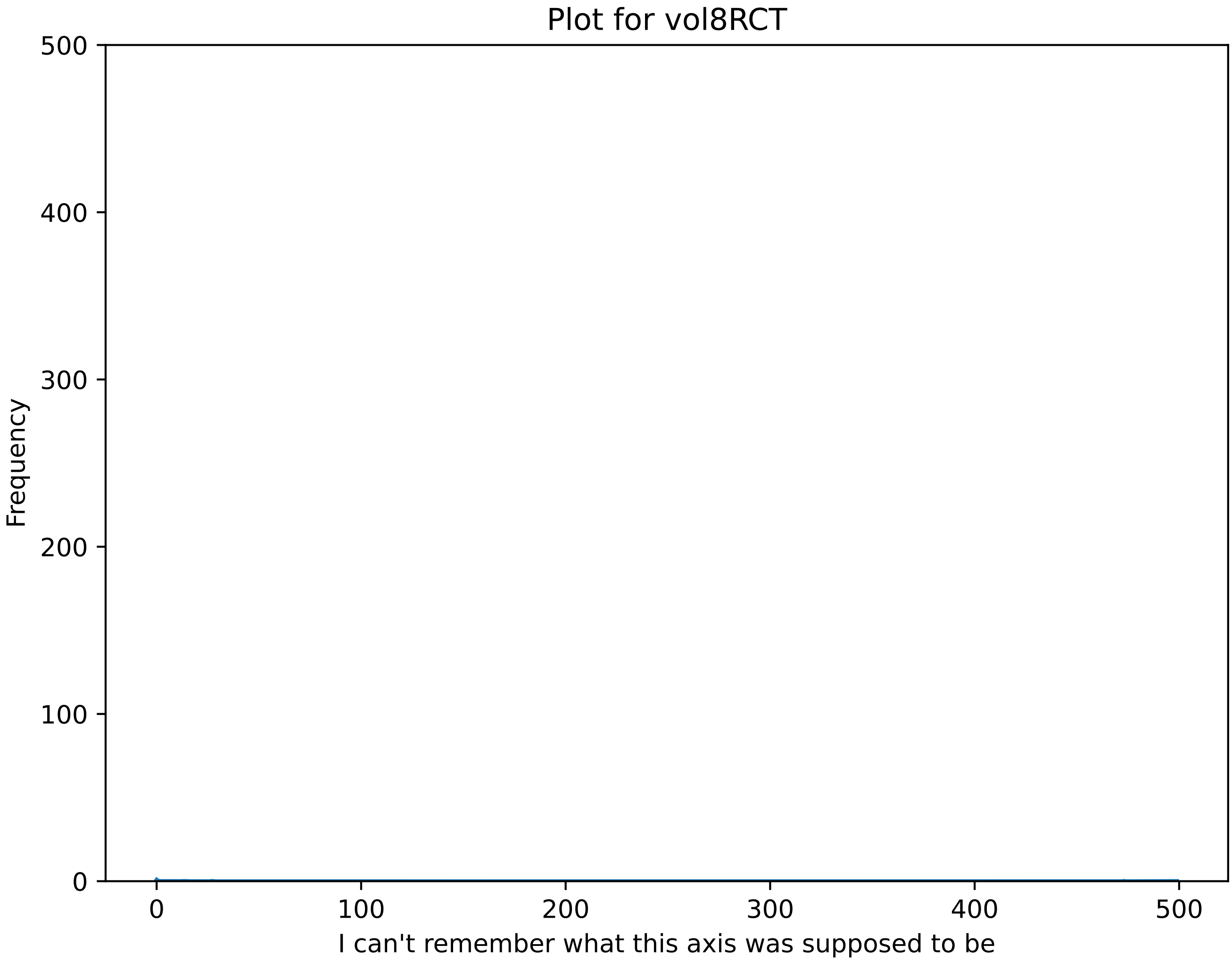

Plot for vol5LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

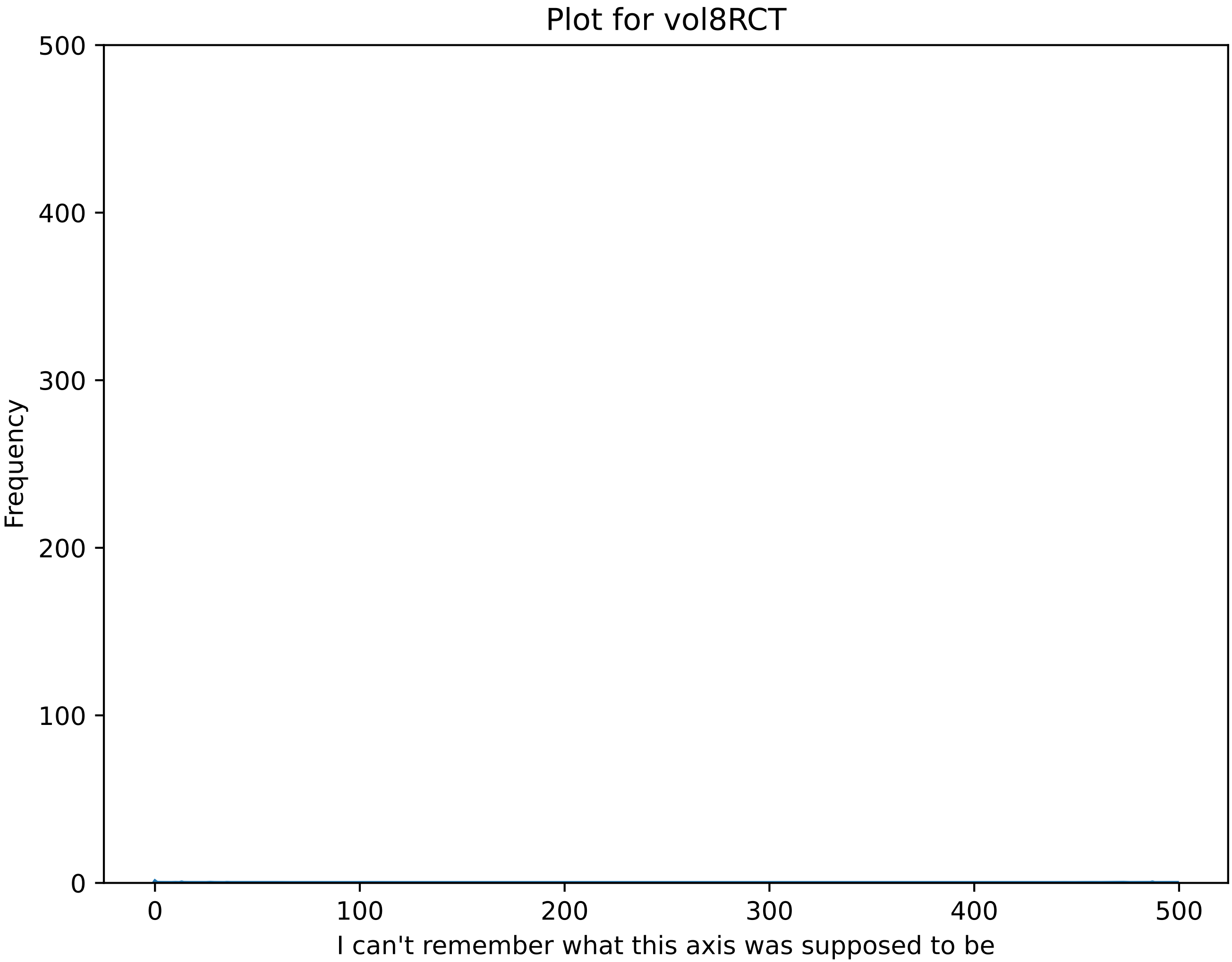

Plot for vol5LCN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

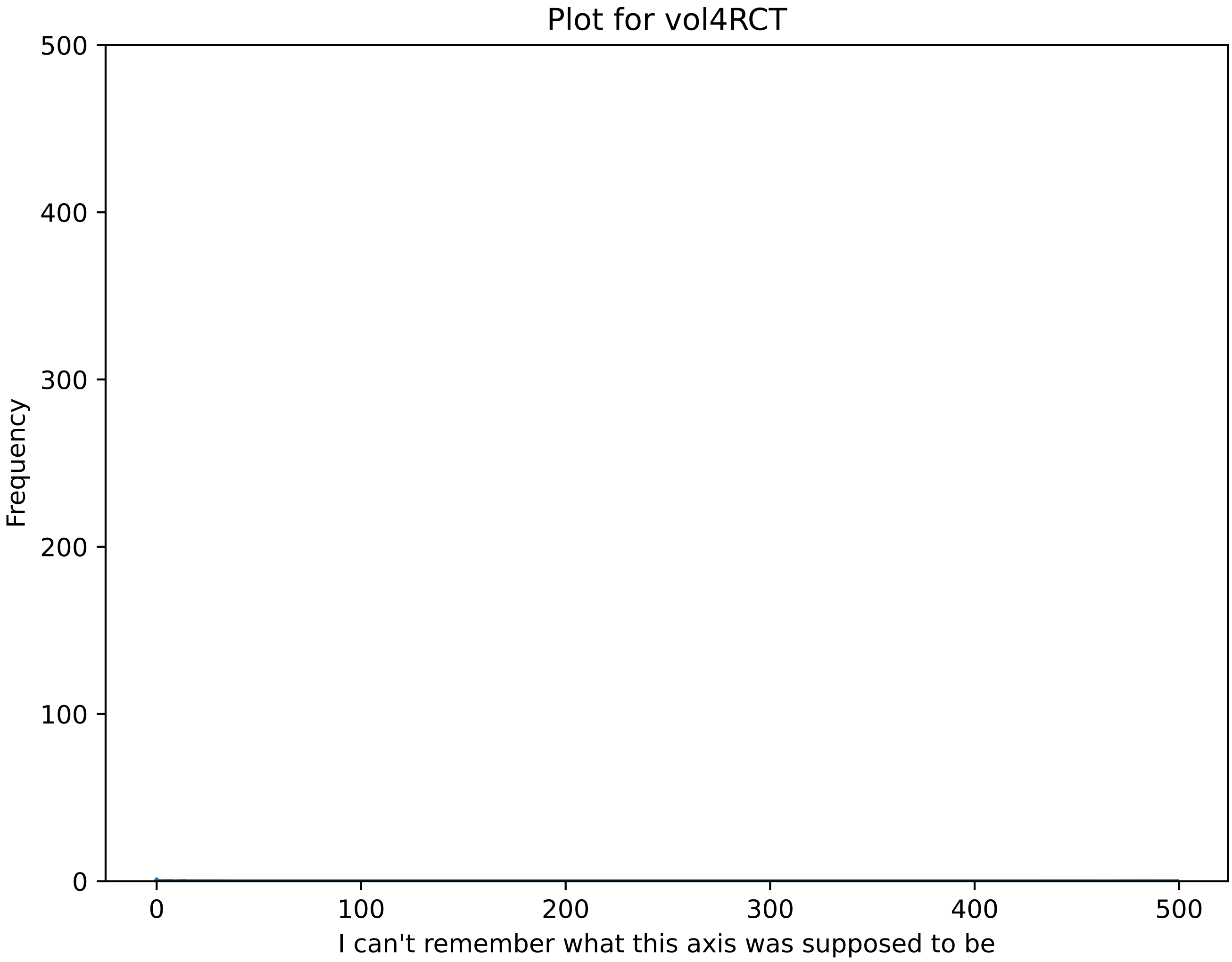

Plot for vol5LCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

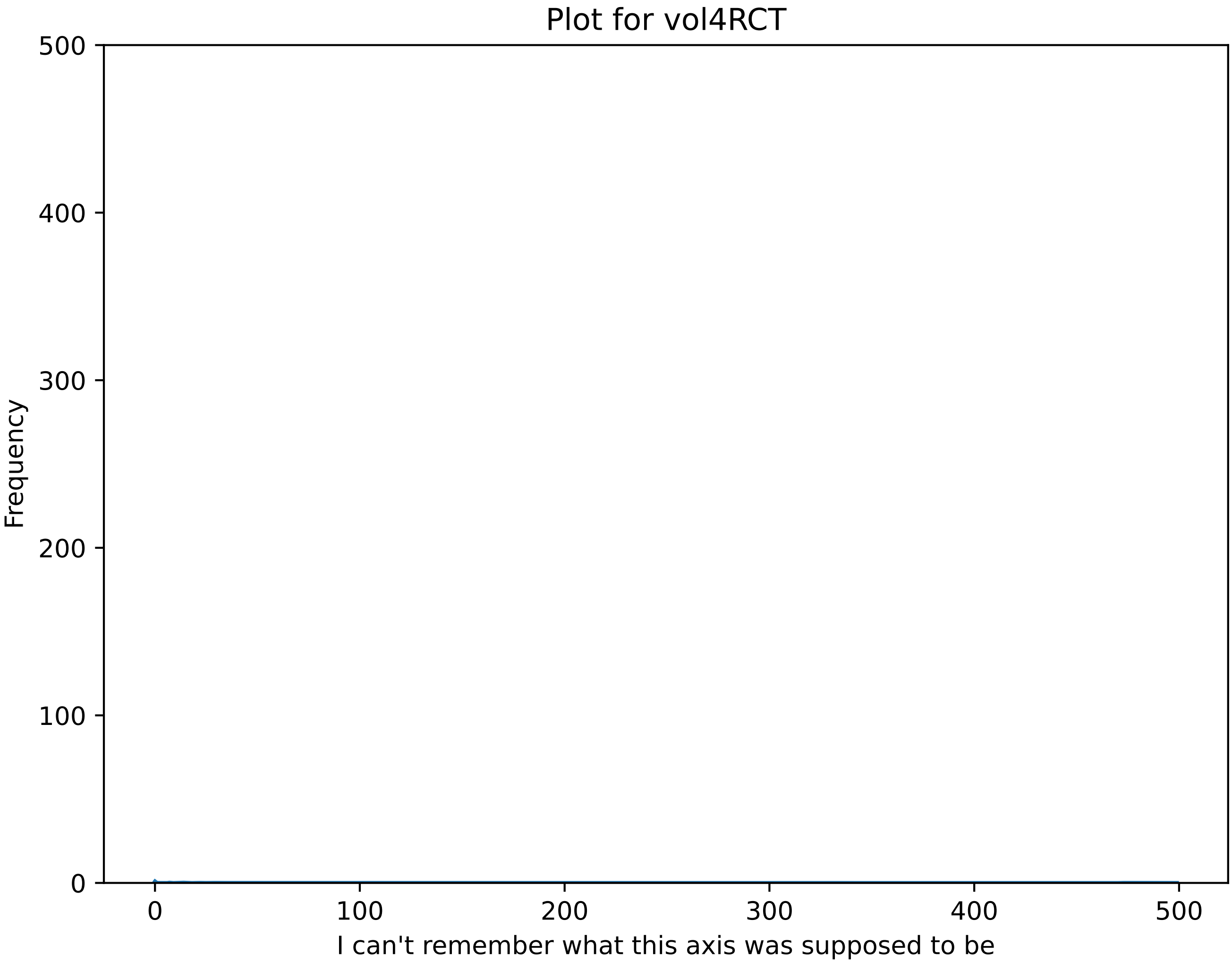

Plot for vol5LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

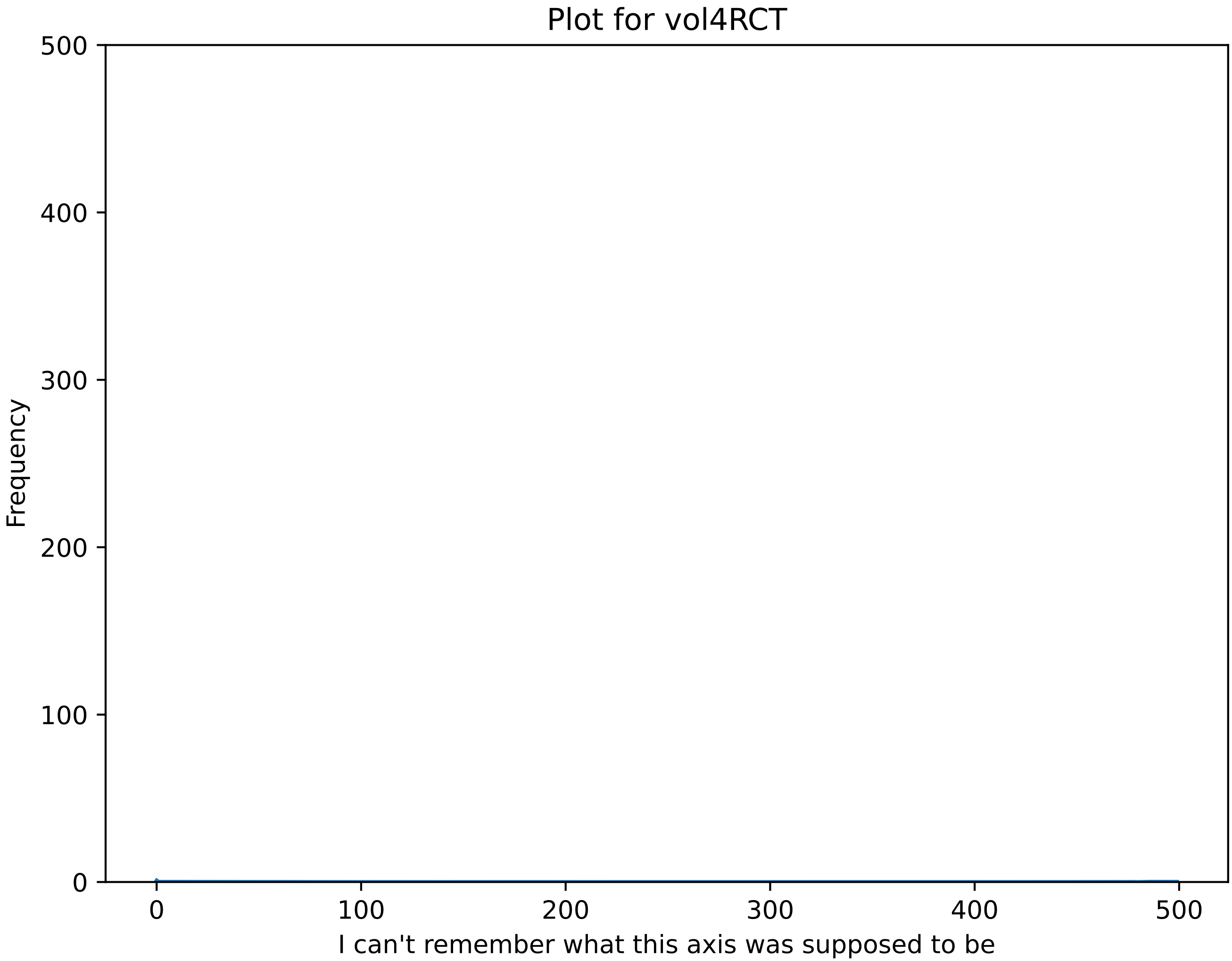

Plot for vol8RCT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

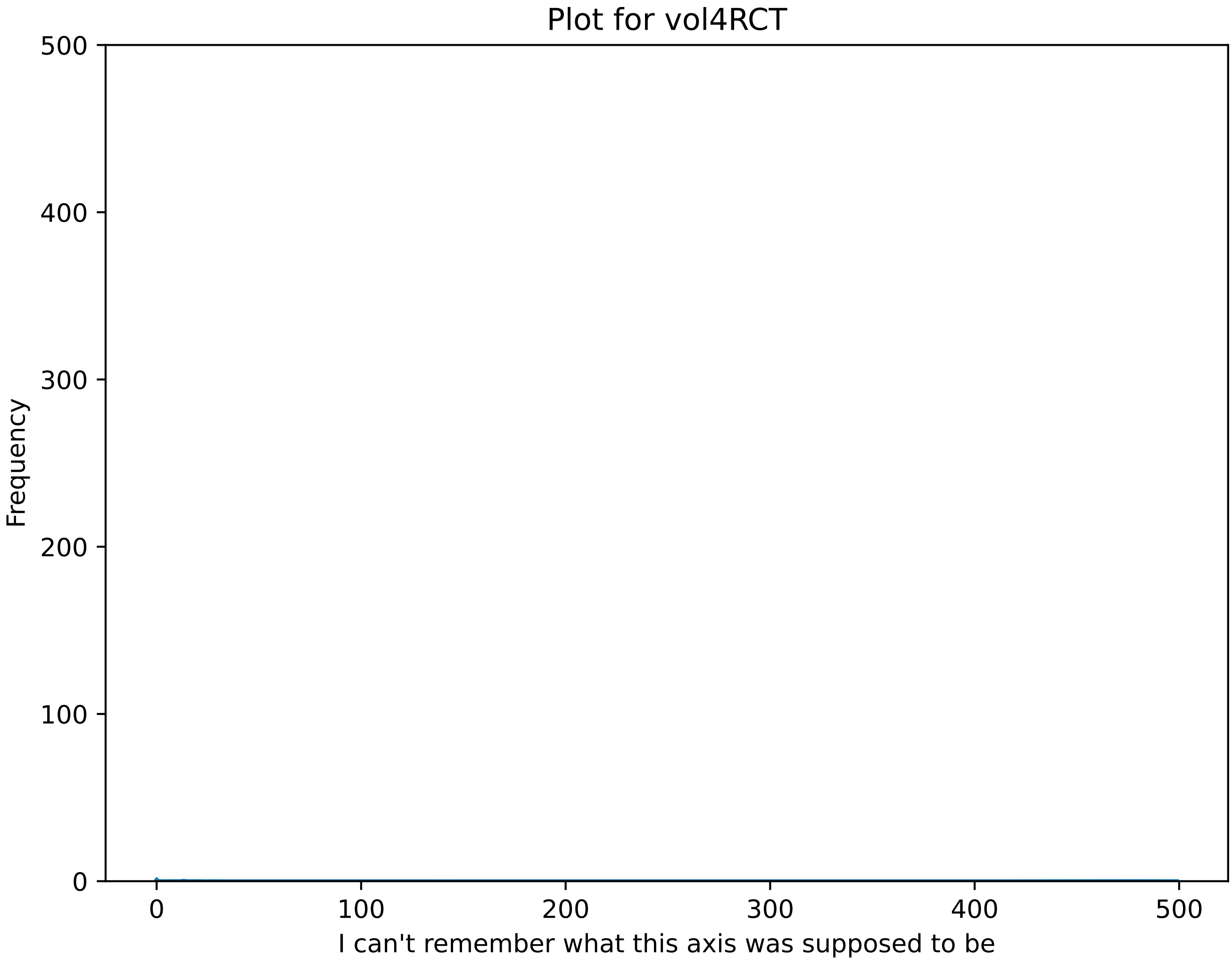

Plot for vol8RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

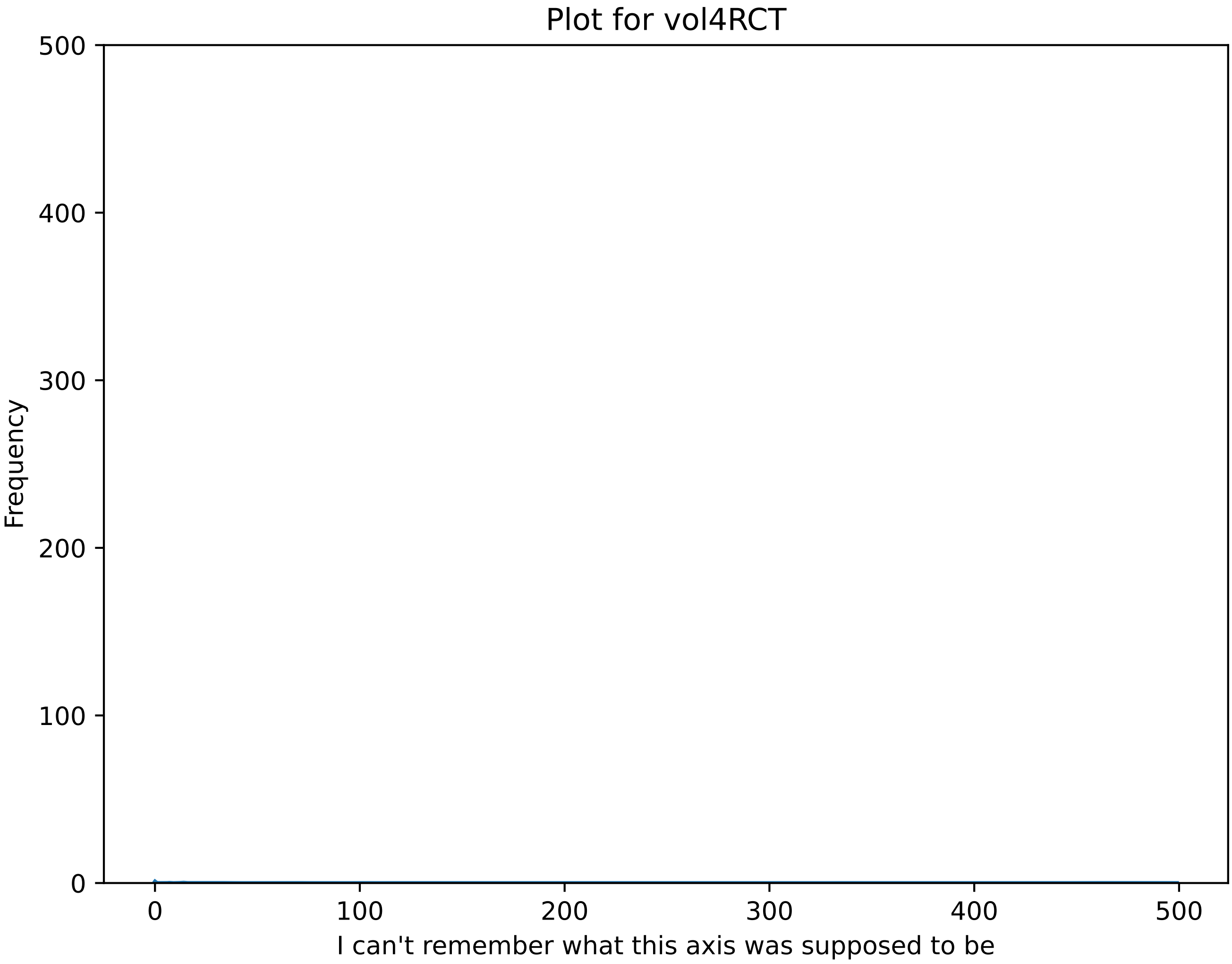

Plot for vol8RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

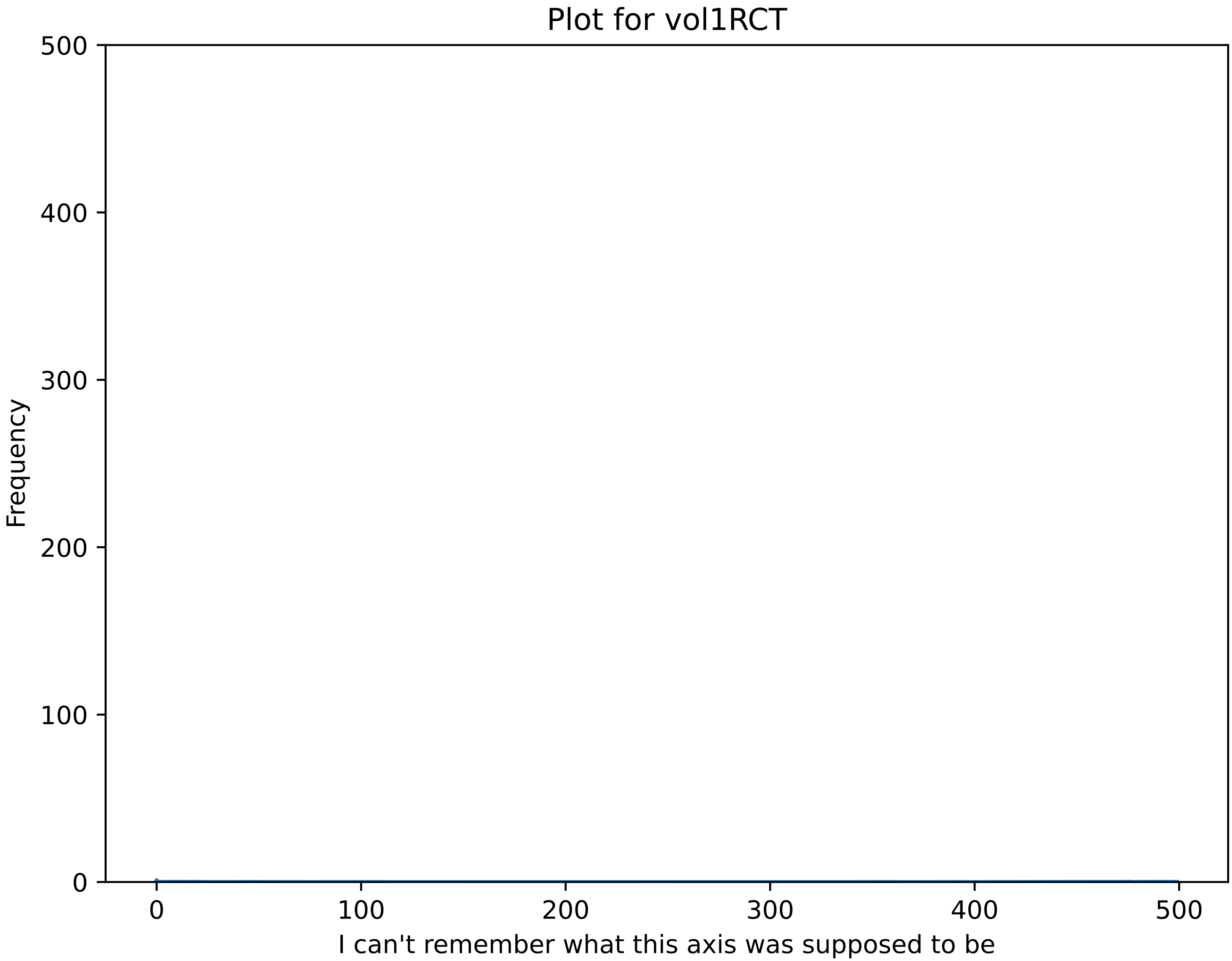

Plot for vol4RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

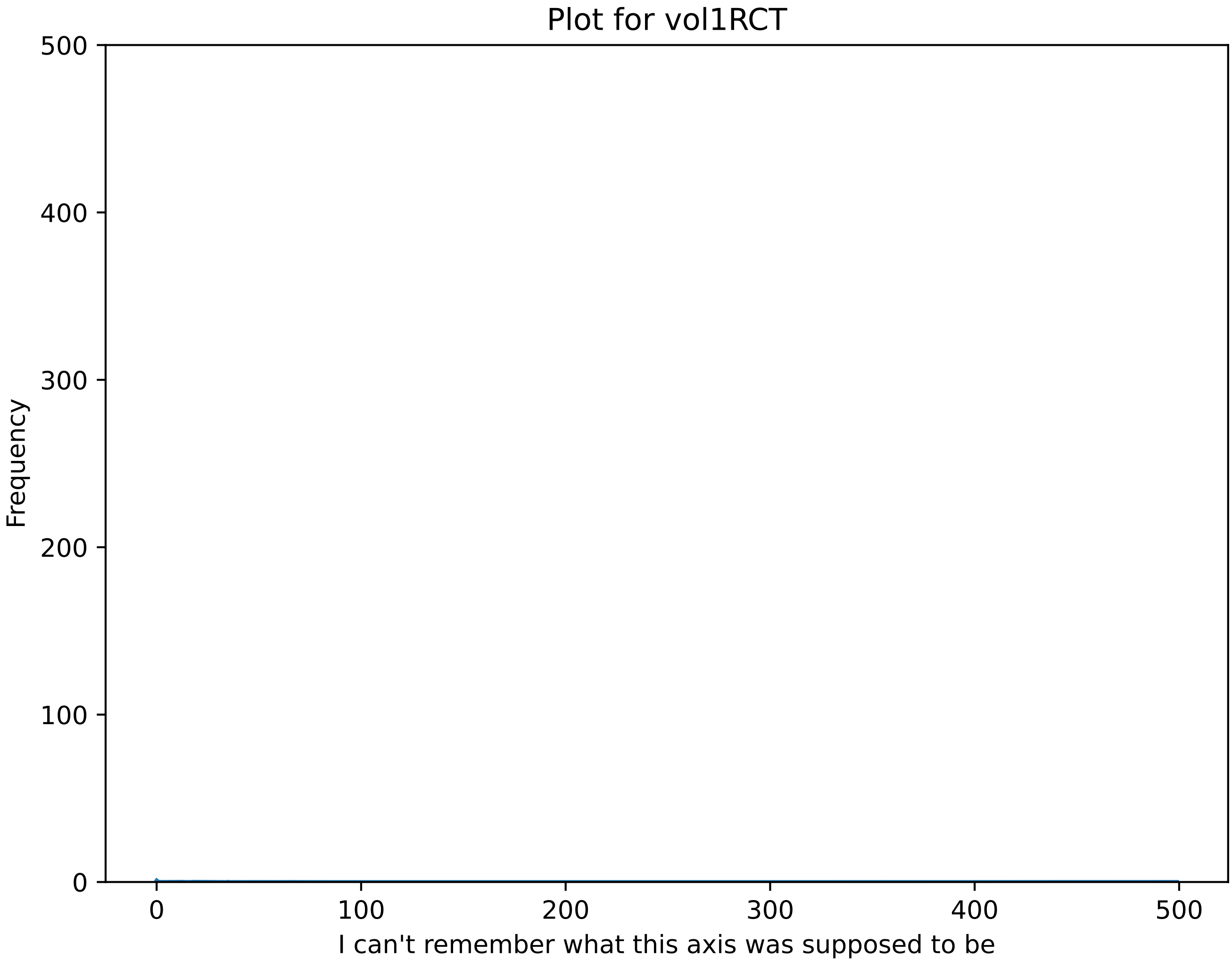

Plot for vol4RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

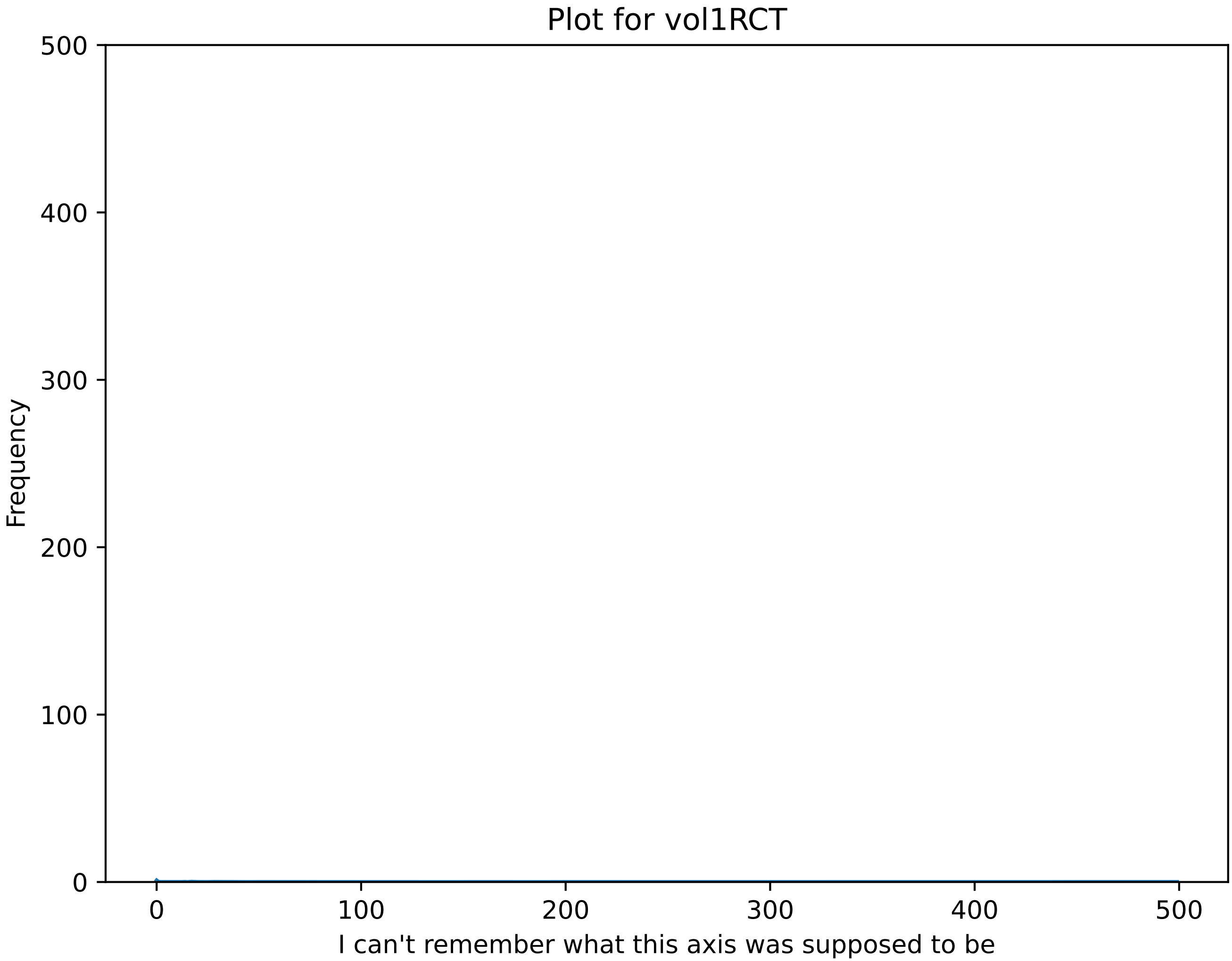

Plot for vol4RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

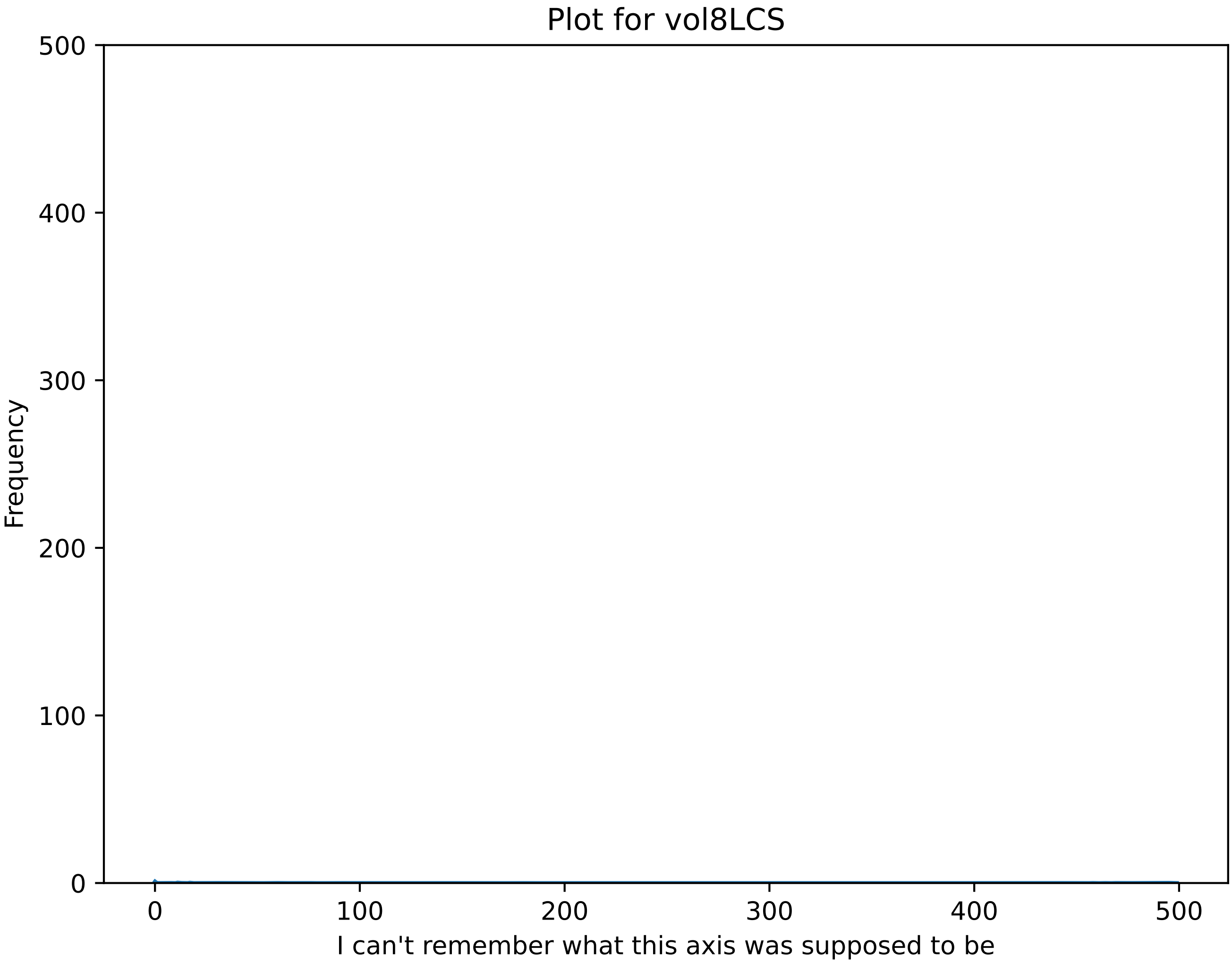

Plot for vol4RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

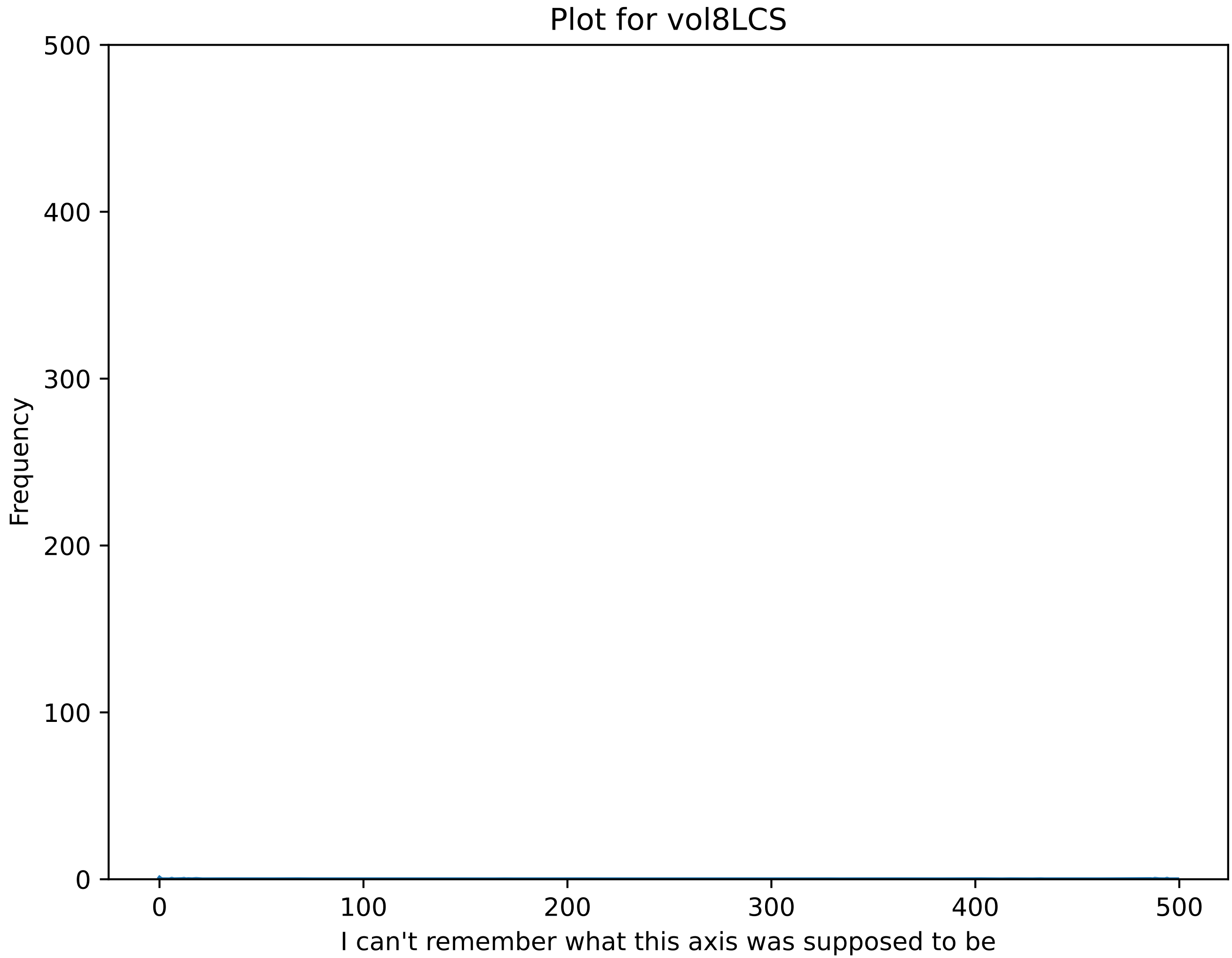

Plot for vol4RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

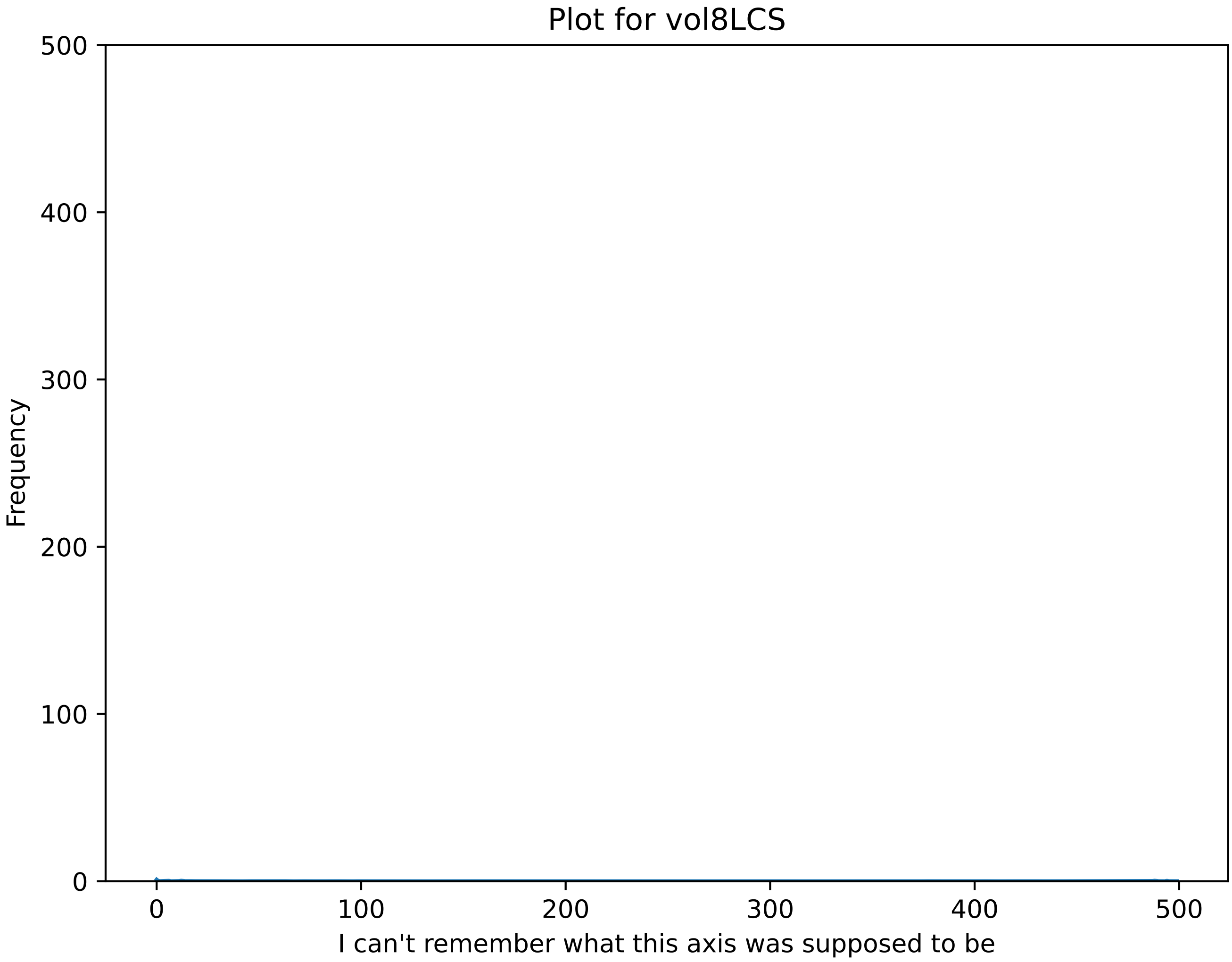

Plot for vol1RCT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

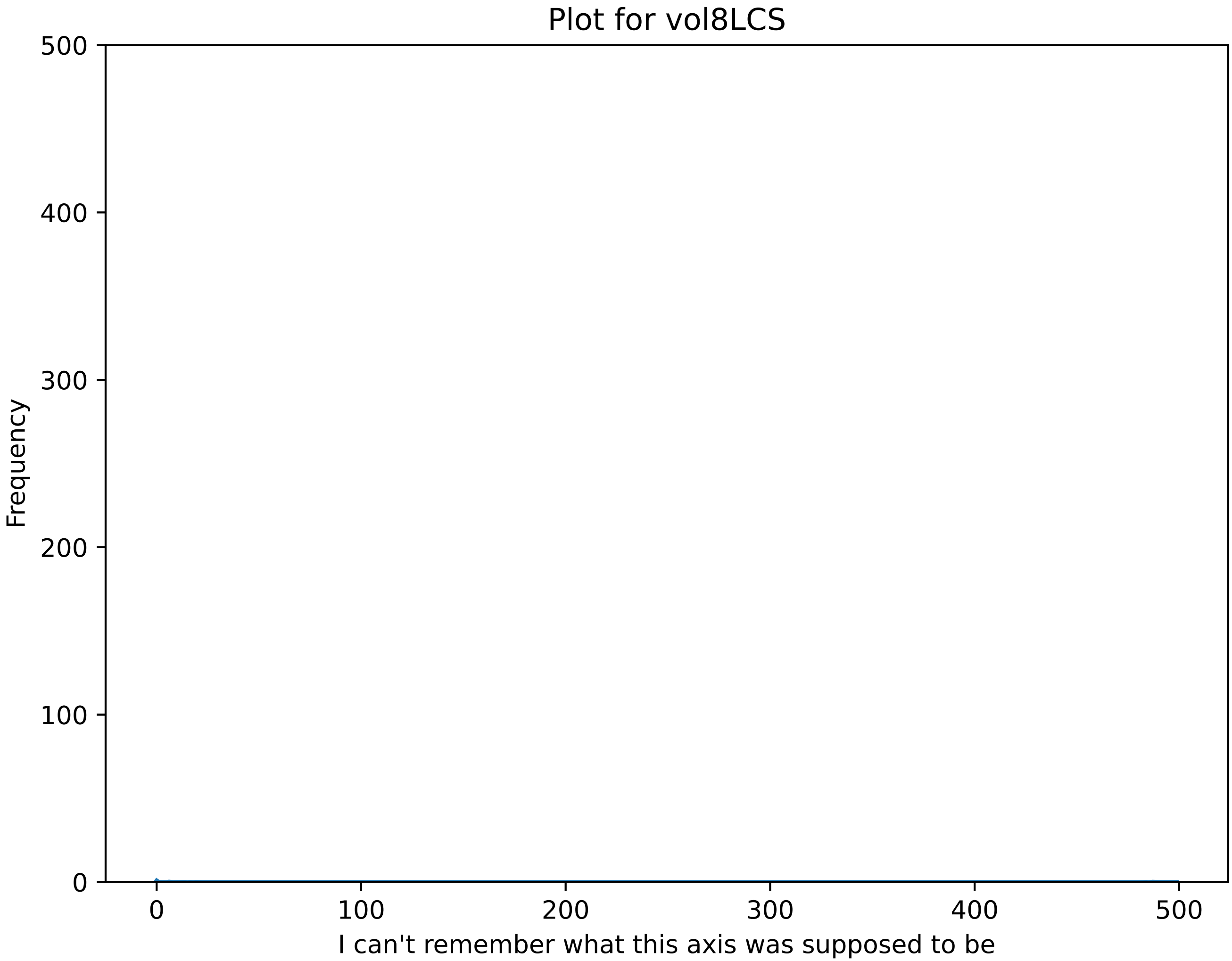

Plot for vol1RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

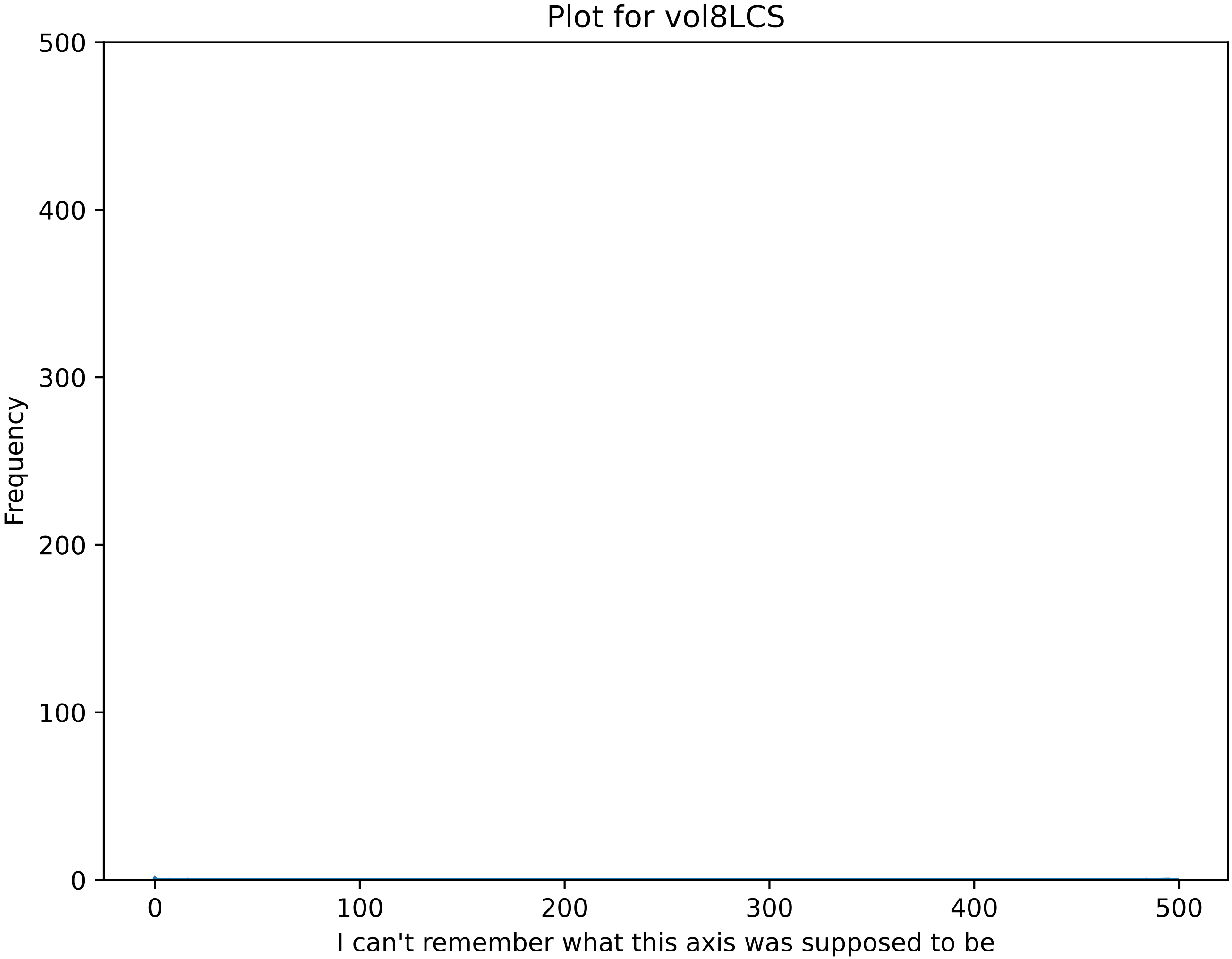

Plot for vol1RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol8LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

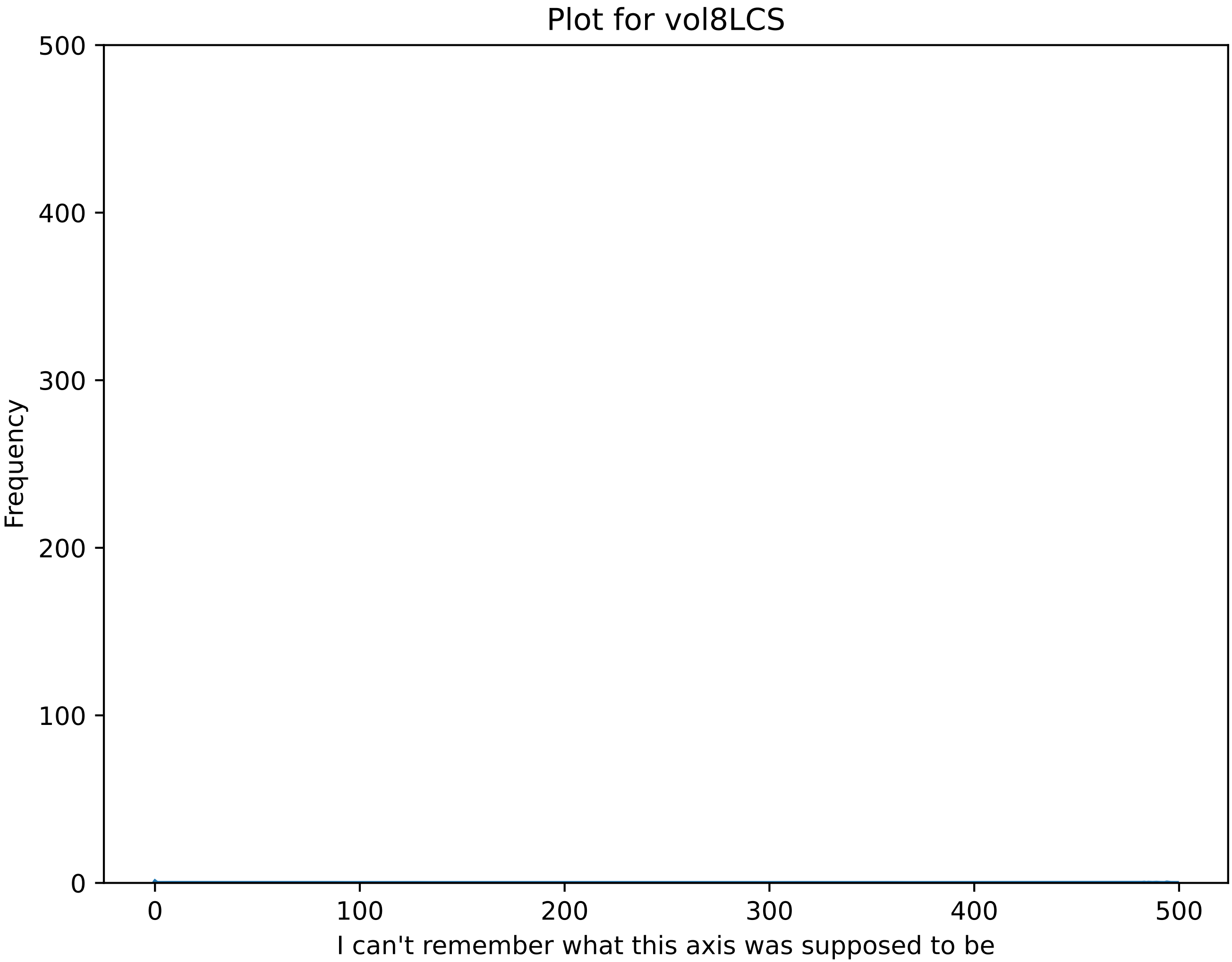

Plot for vol8LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

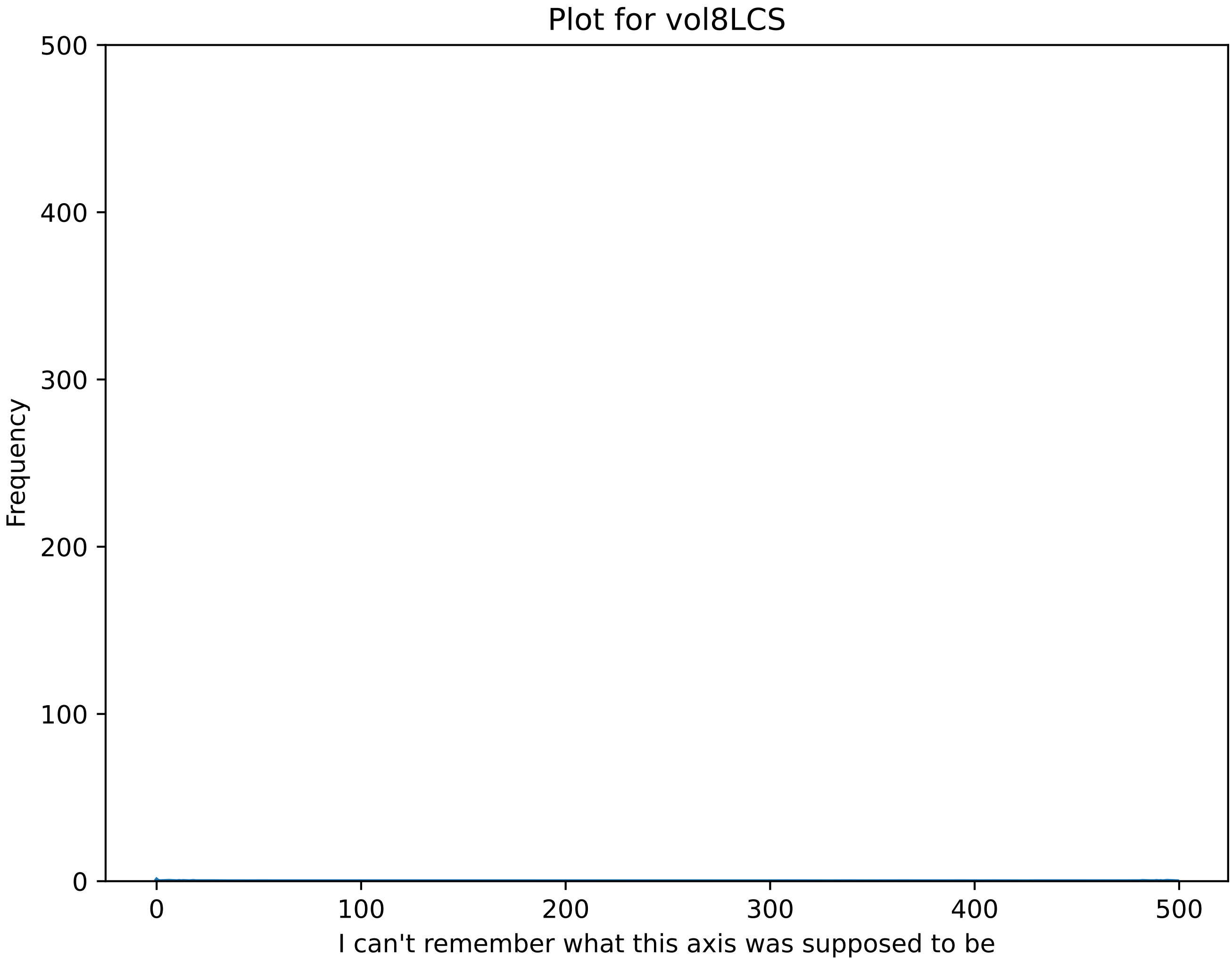

Plot for vol8LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

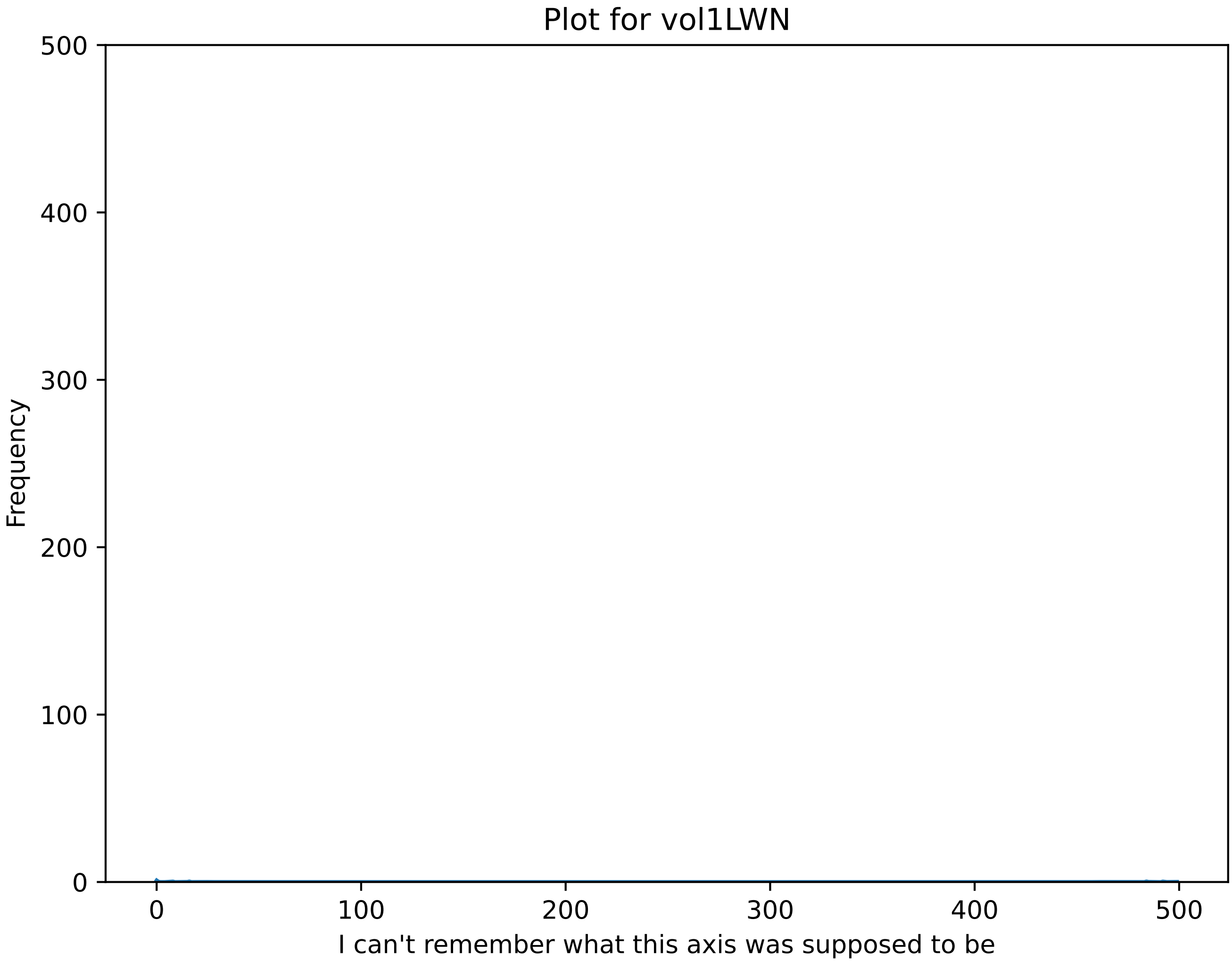

Plot for vol8LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

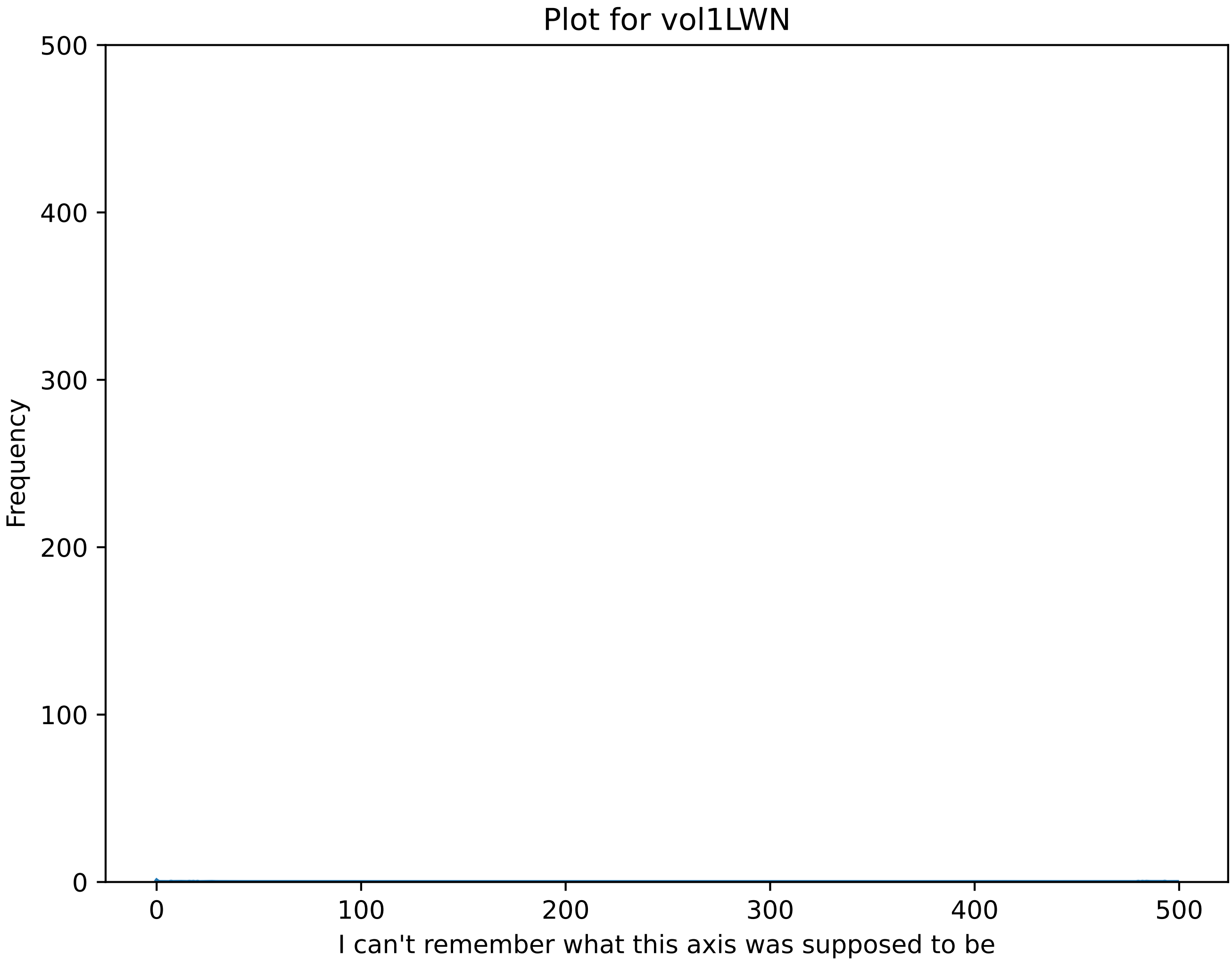


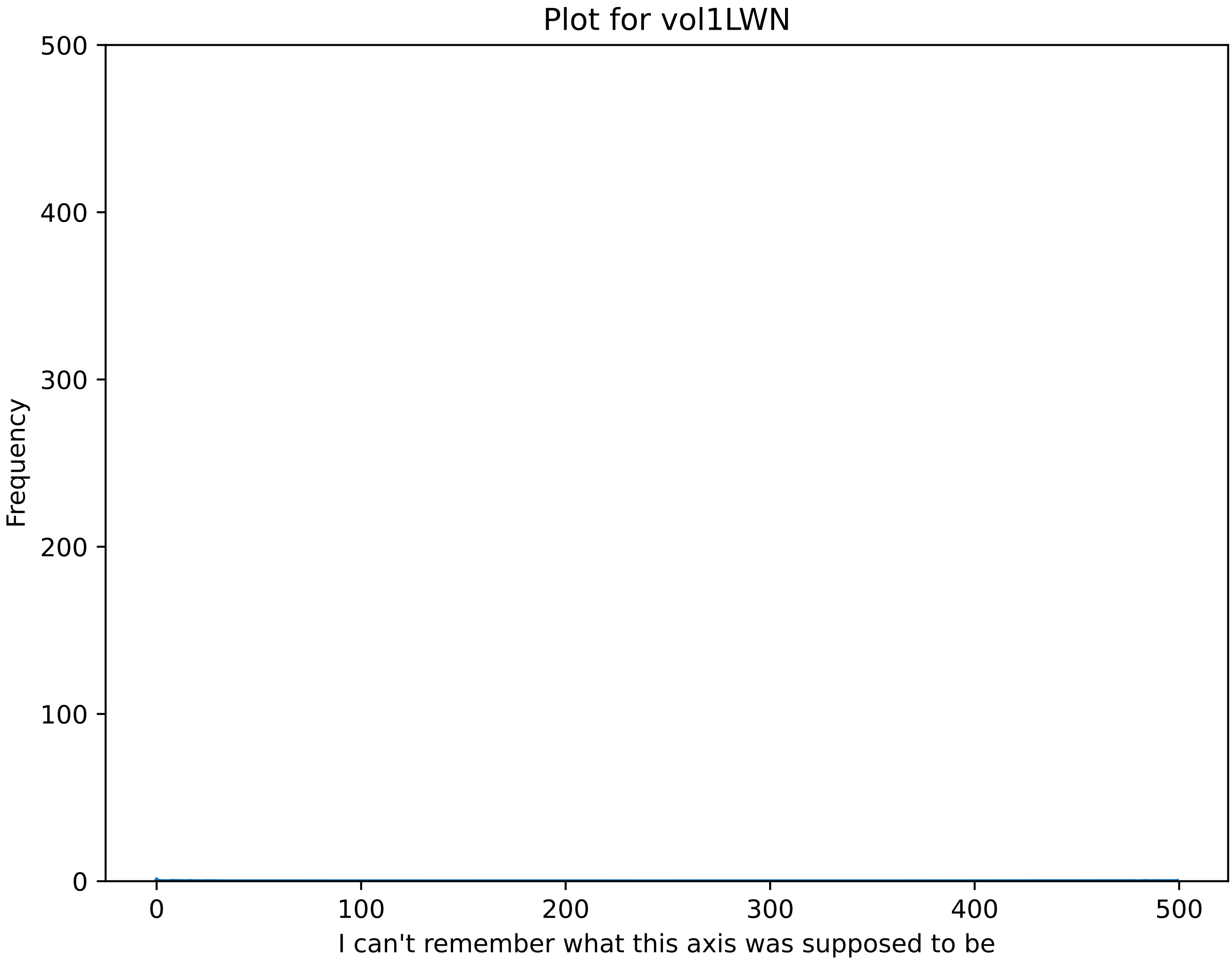
Plot for vol8LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

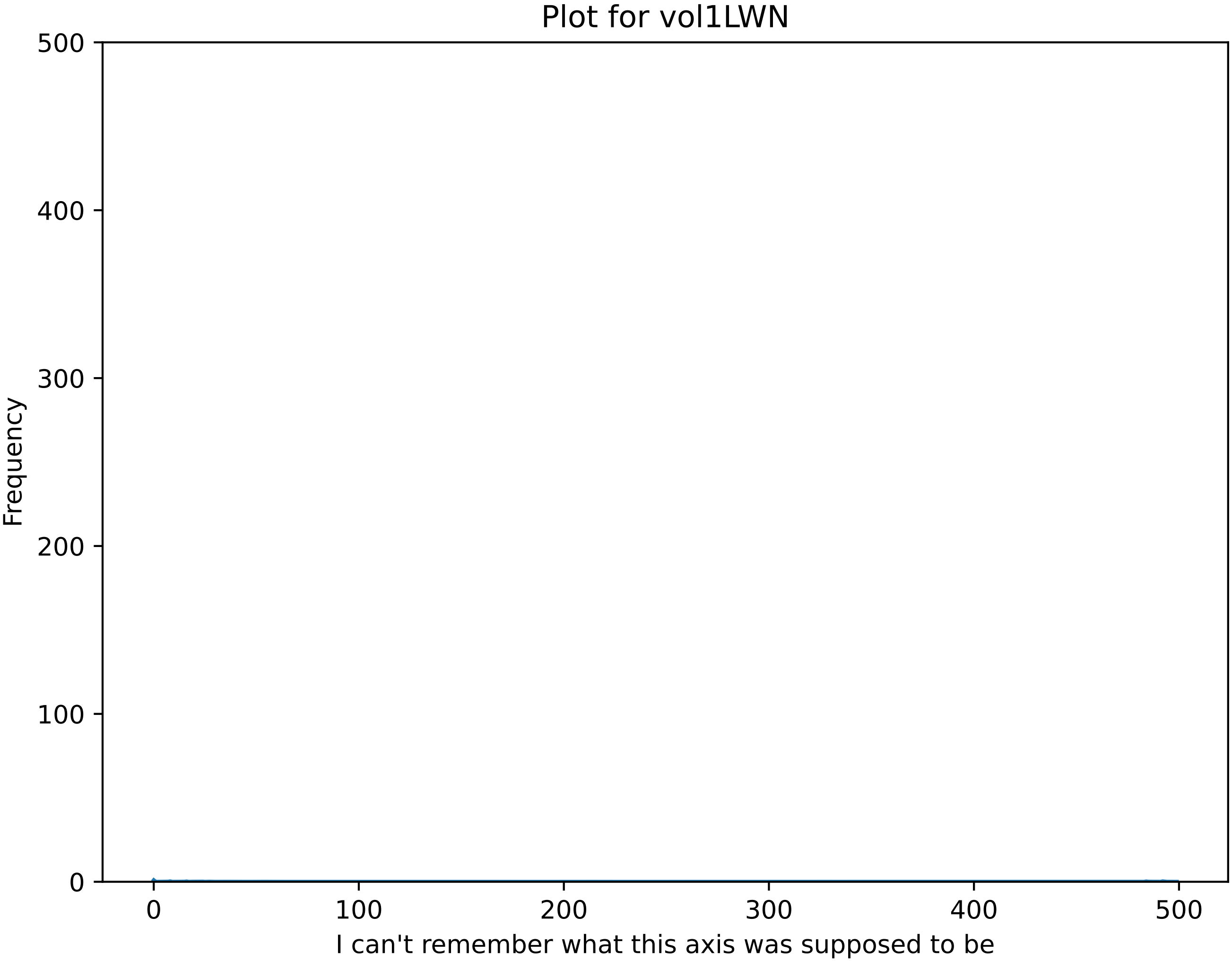

Plot for vol8LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

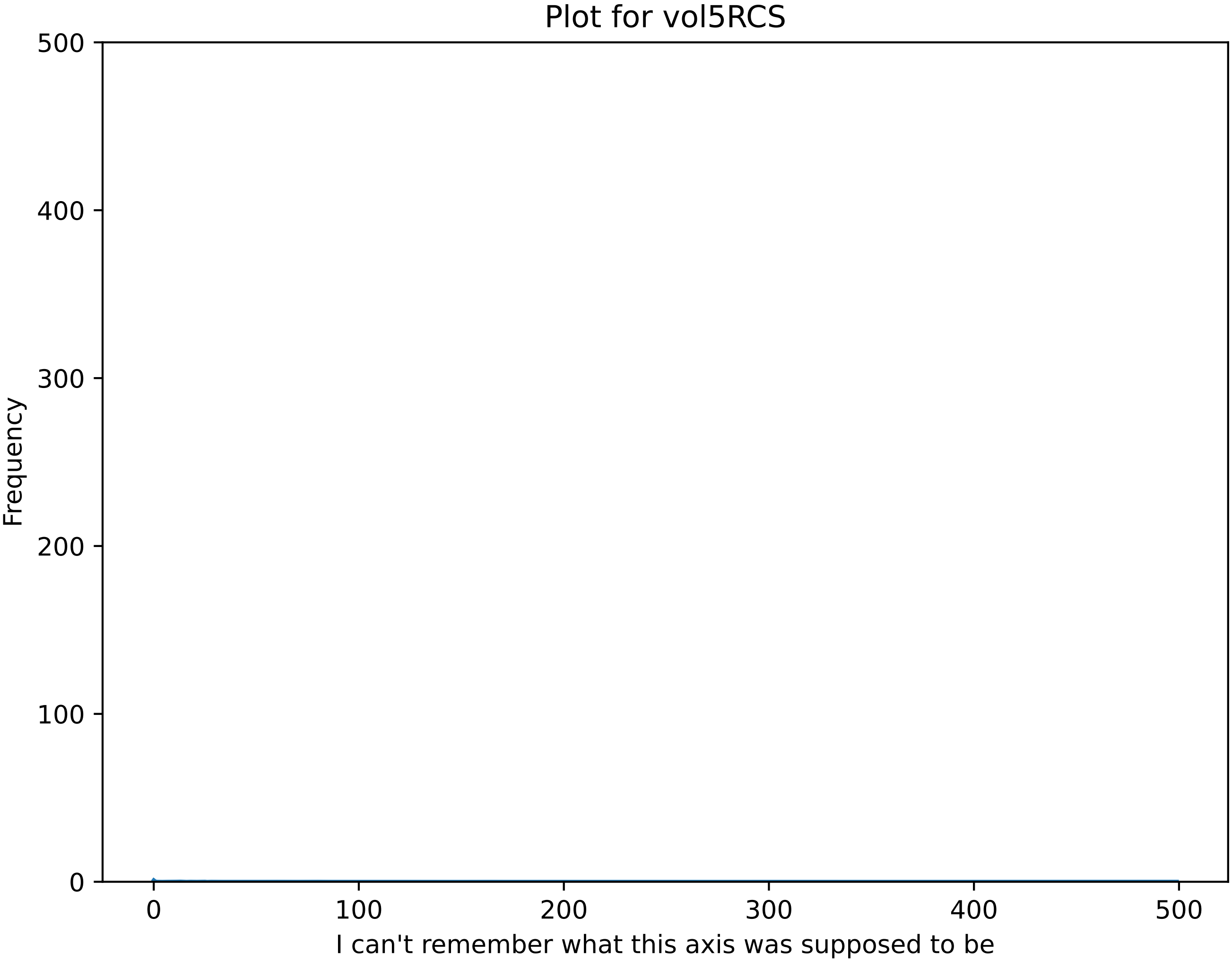

Plot for vol8LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

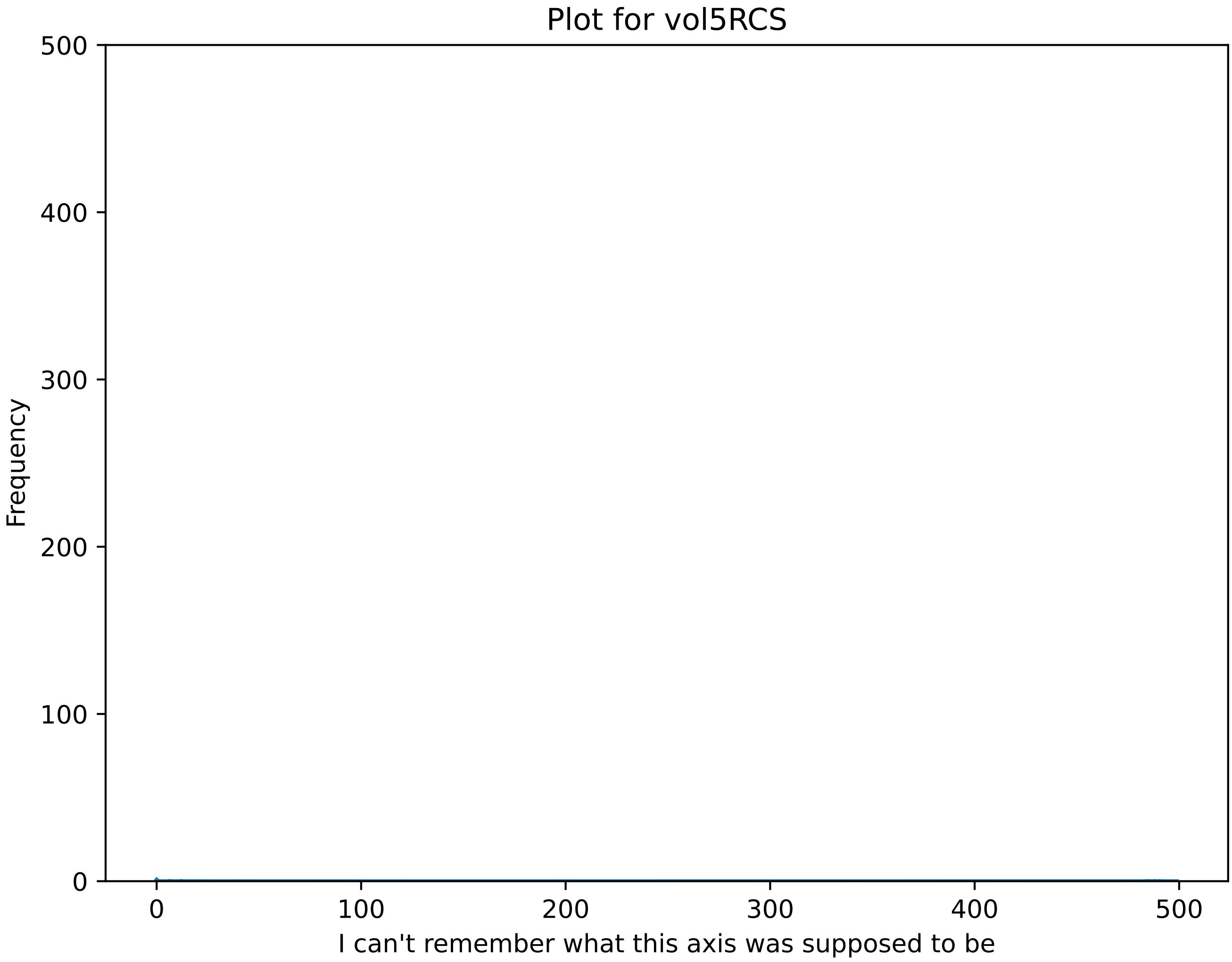

Plot for vol1LWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

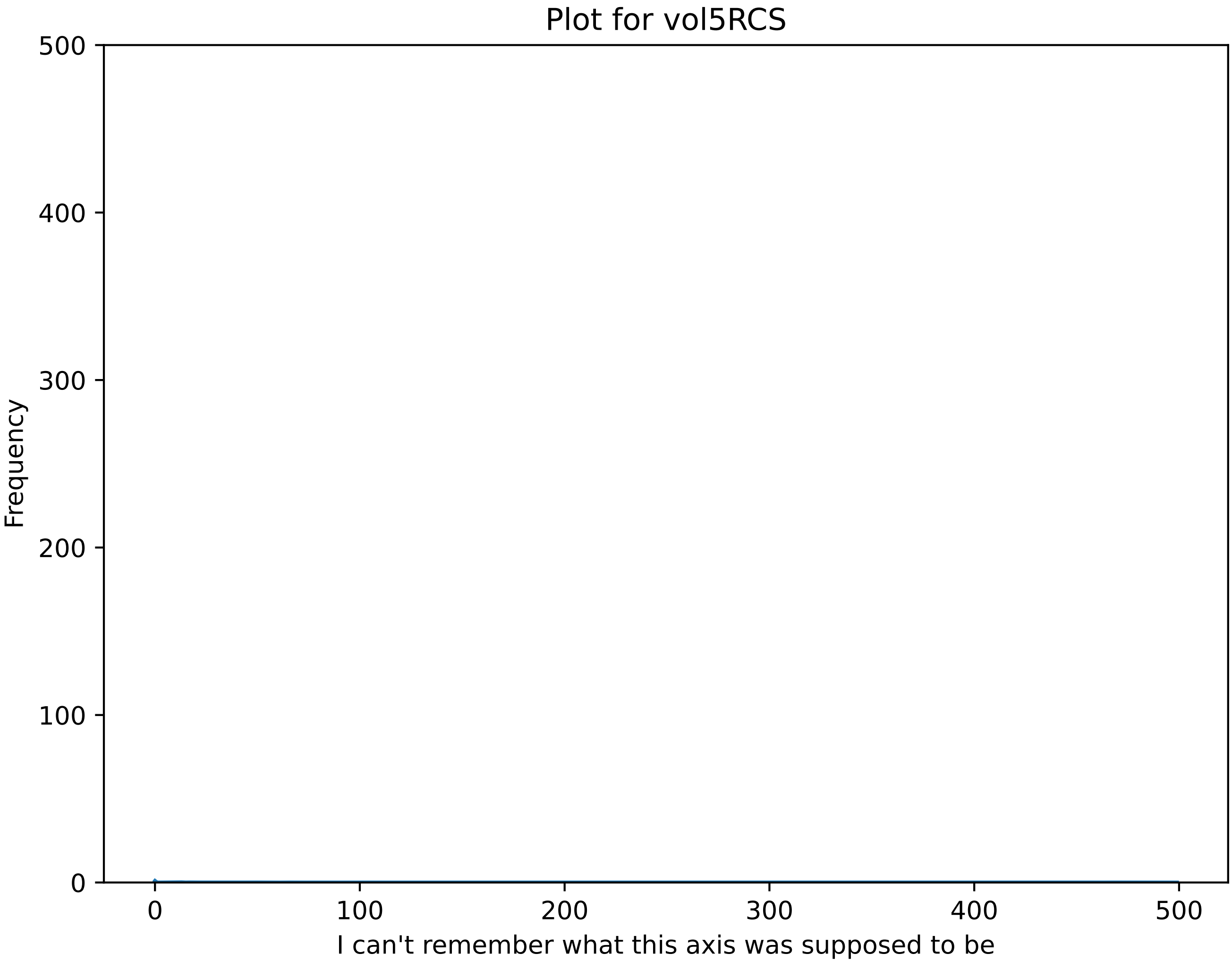

Plot for vol1LWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

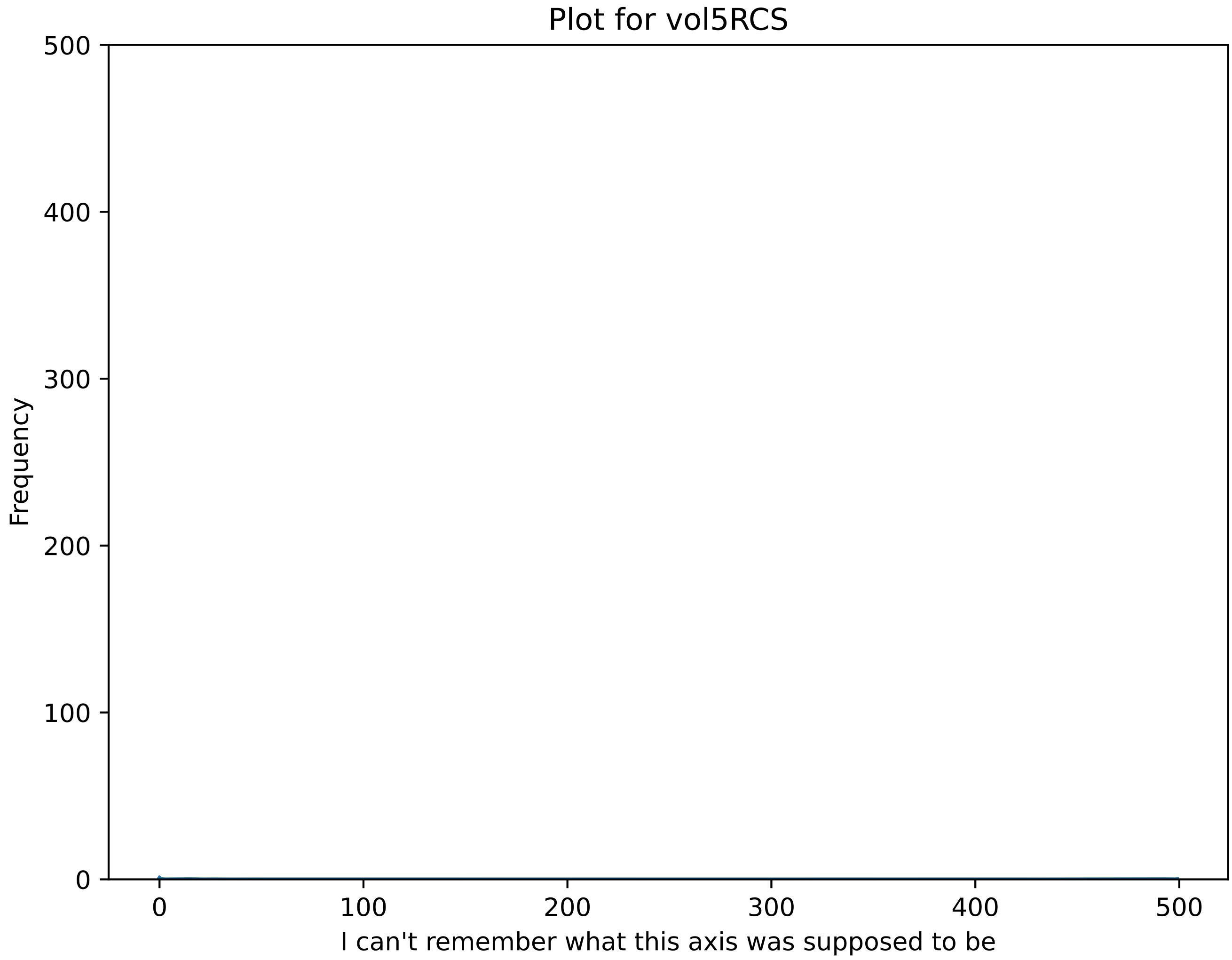

Plot for vol1LWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

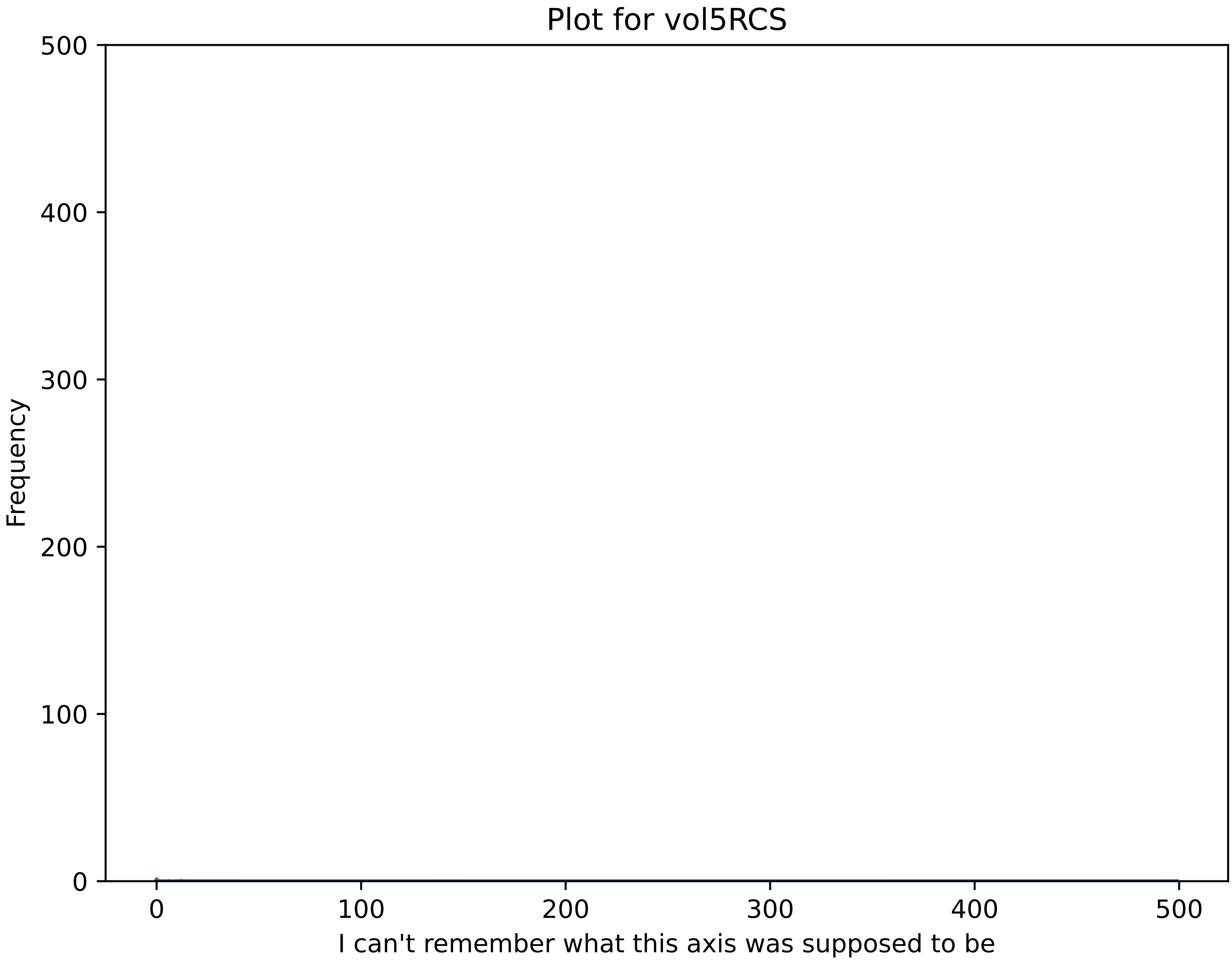

Plot for vol1LWN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

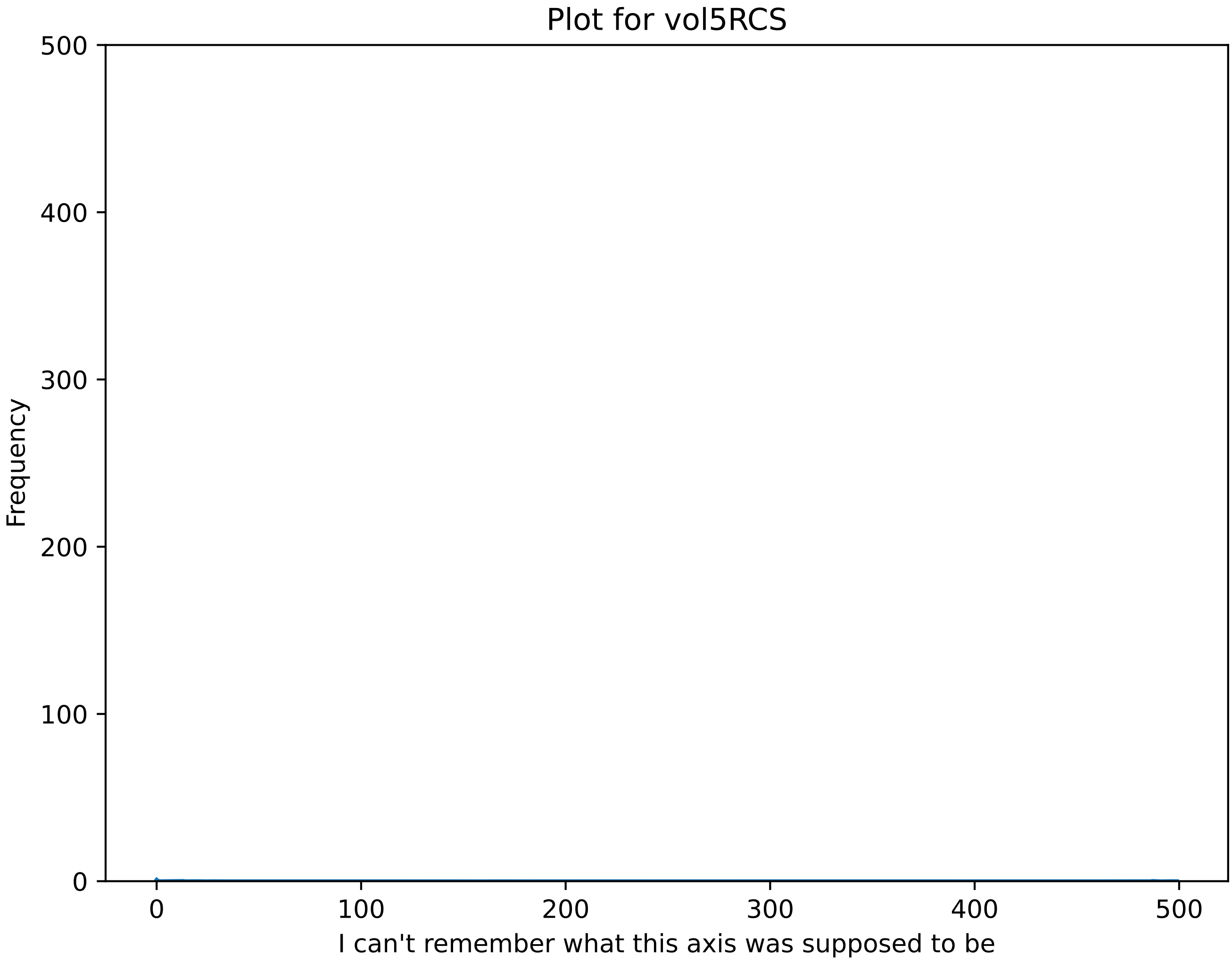

Plot for vol5RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

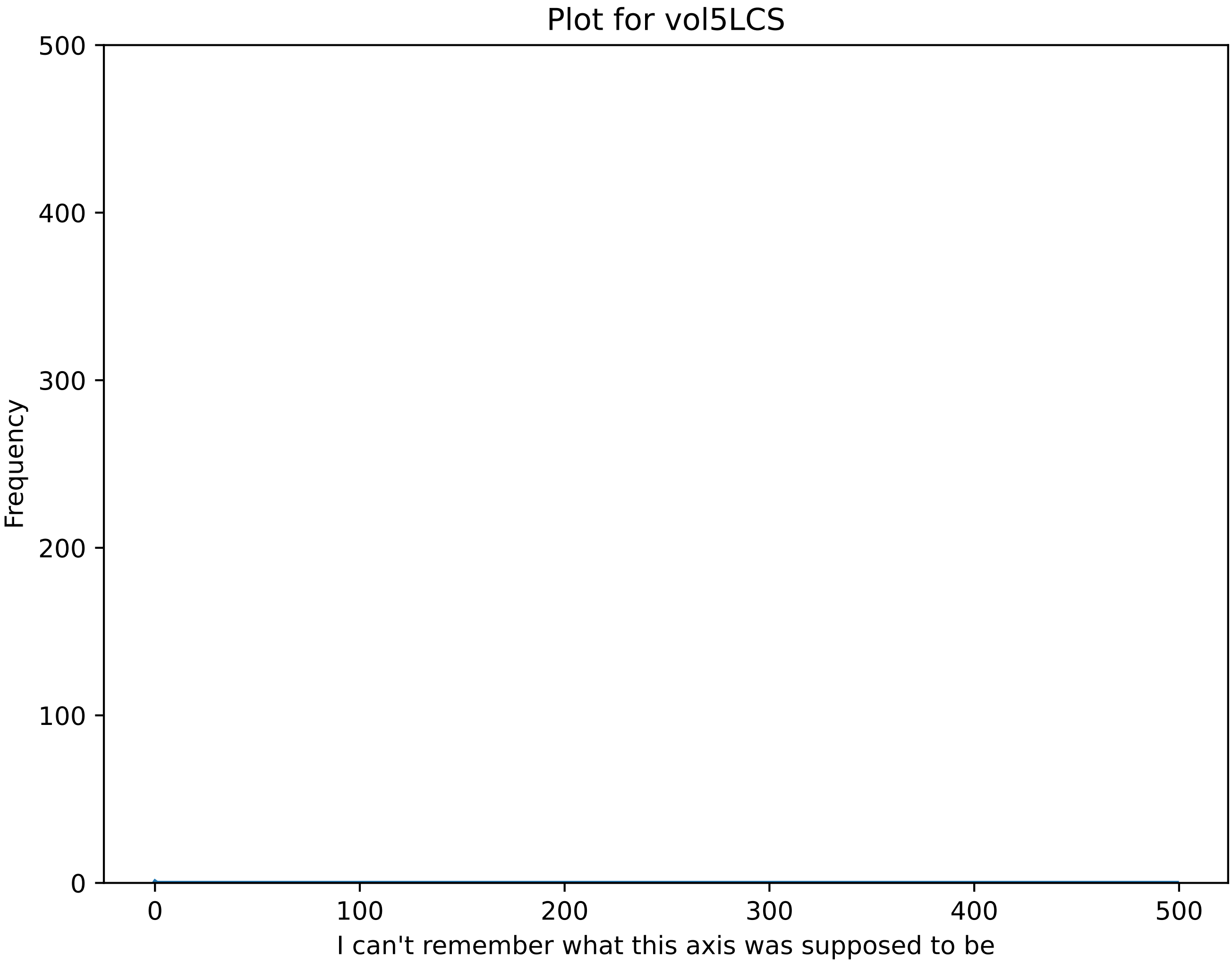

Plot for vol5RCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

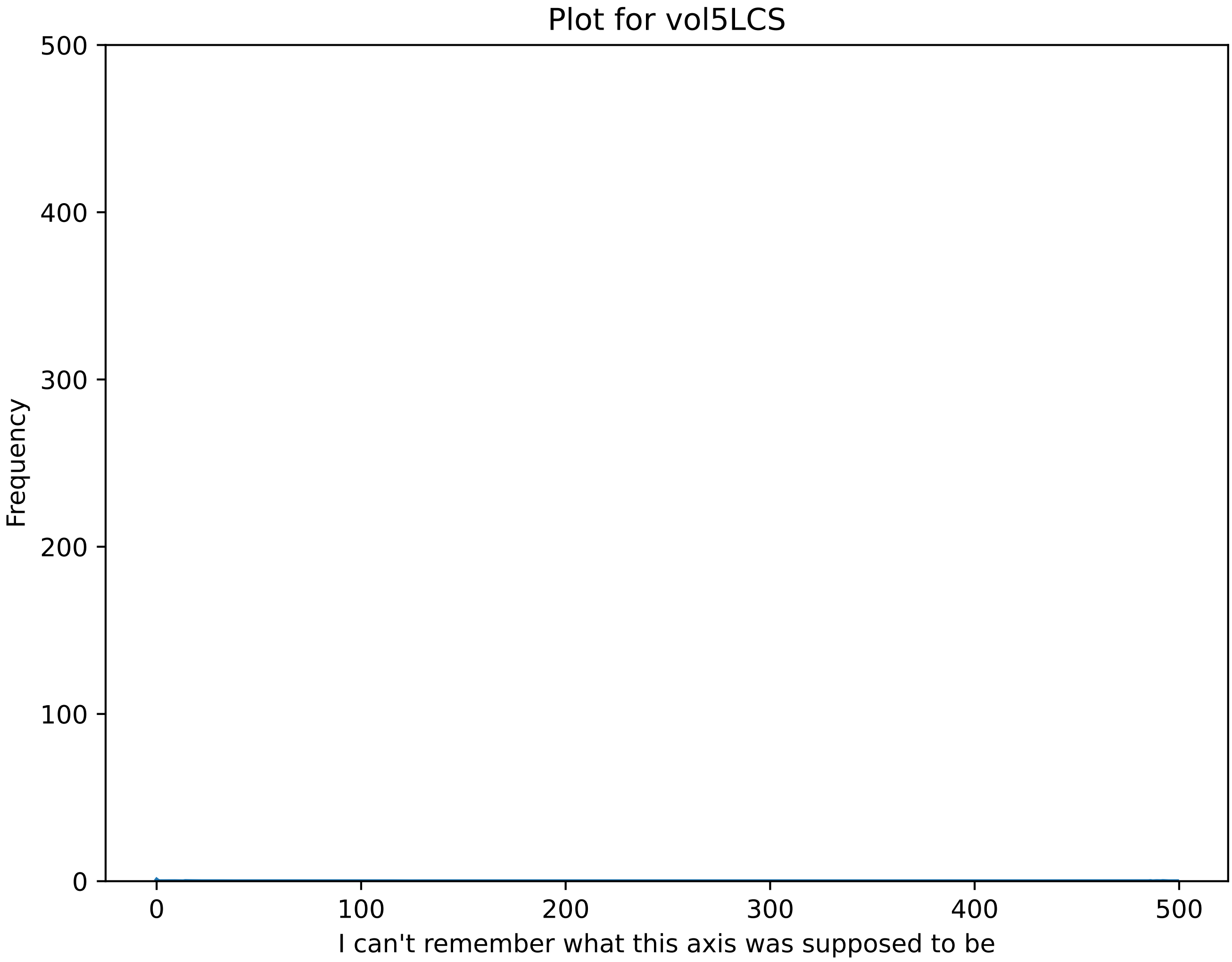

Plot for vol5RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

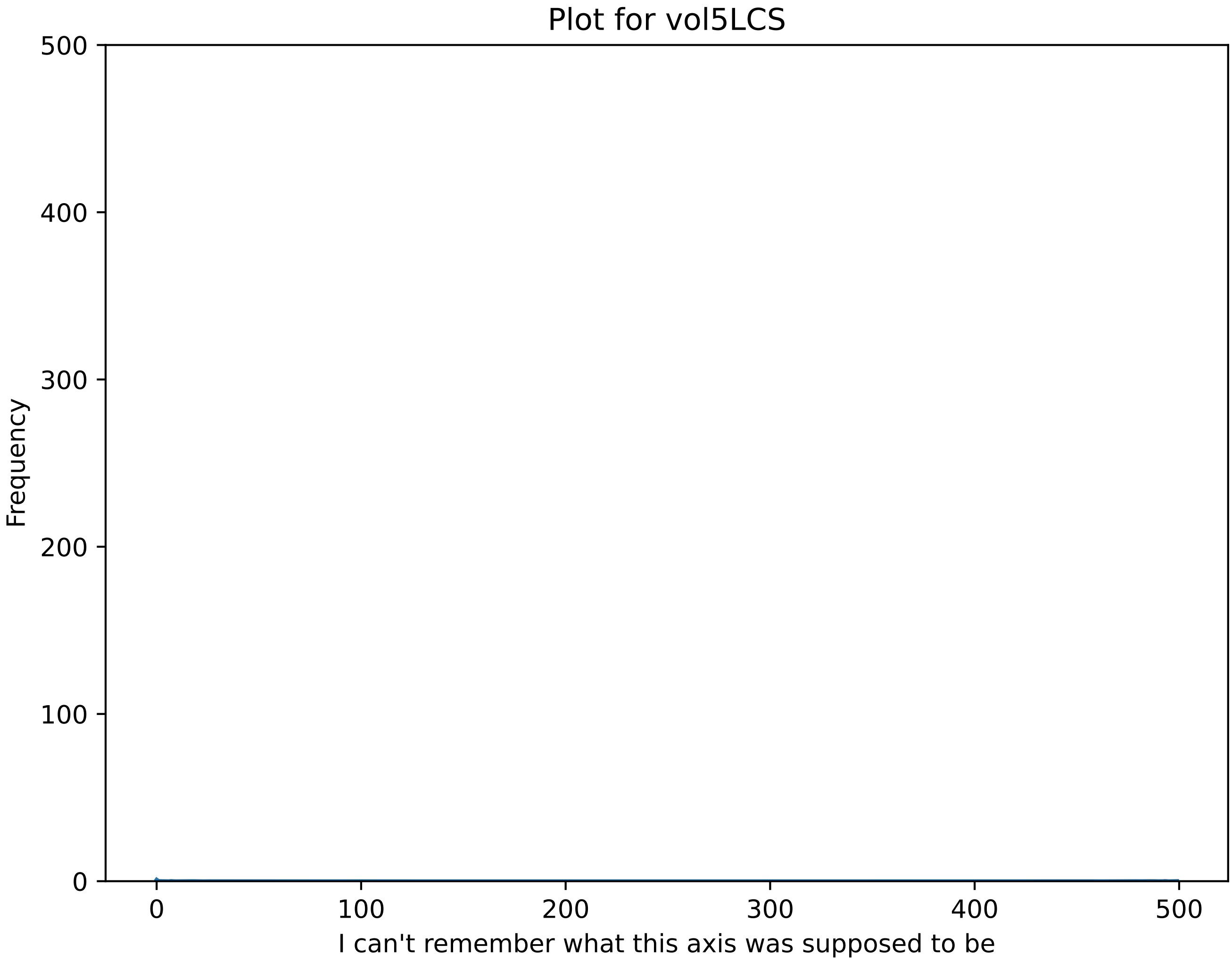

Plot for vol5RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

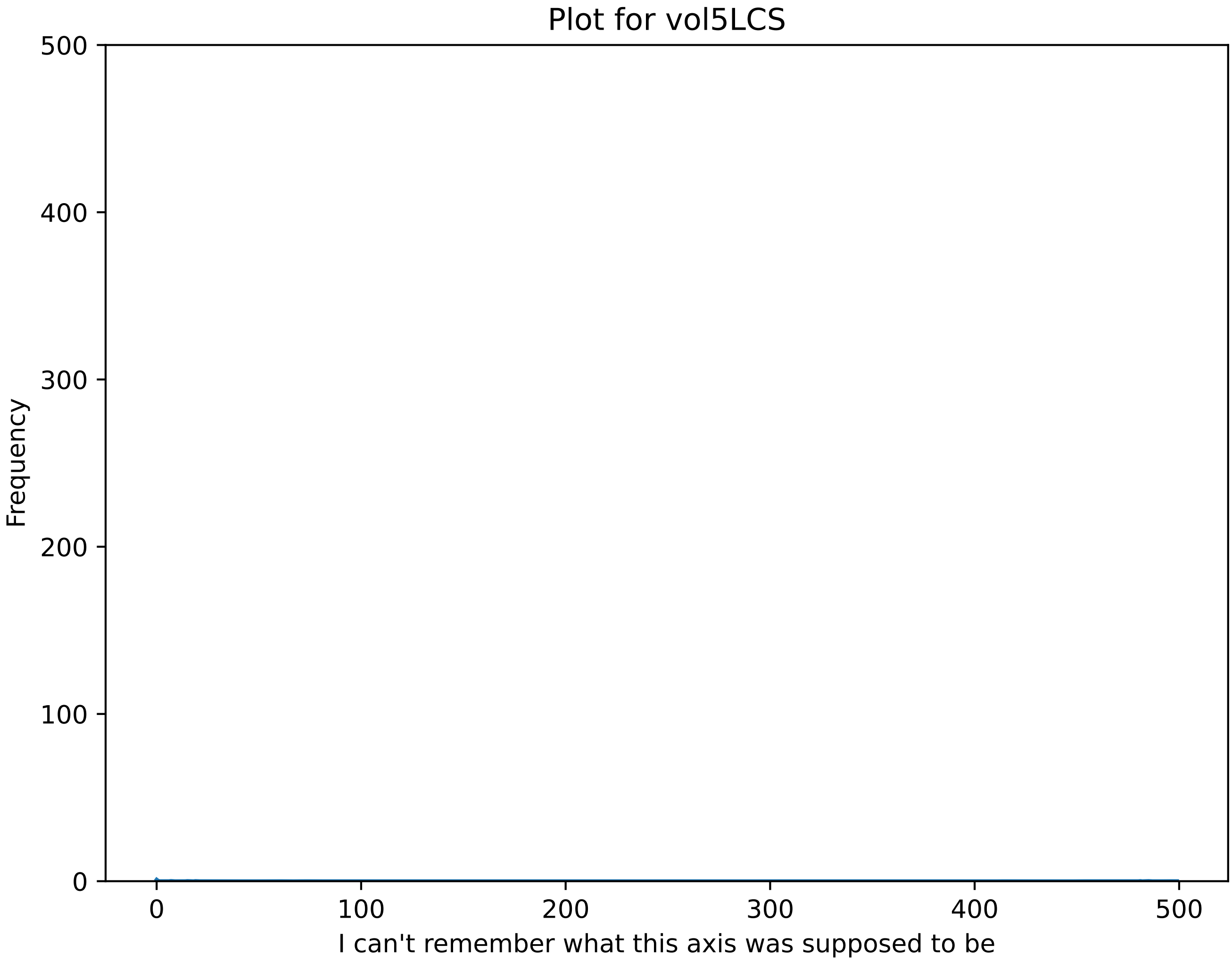

Plot for vol5RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

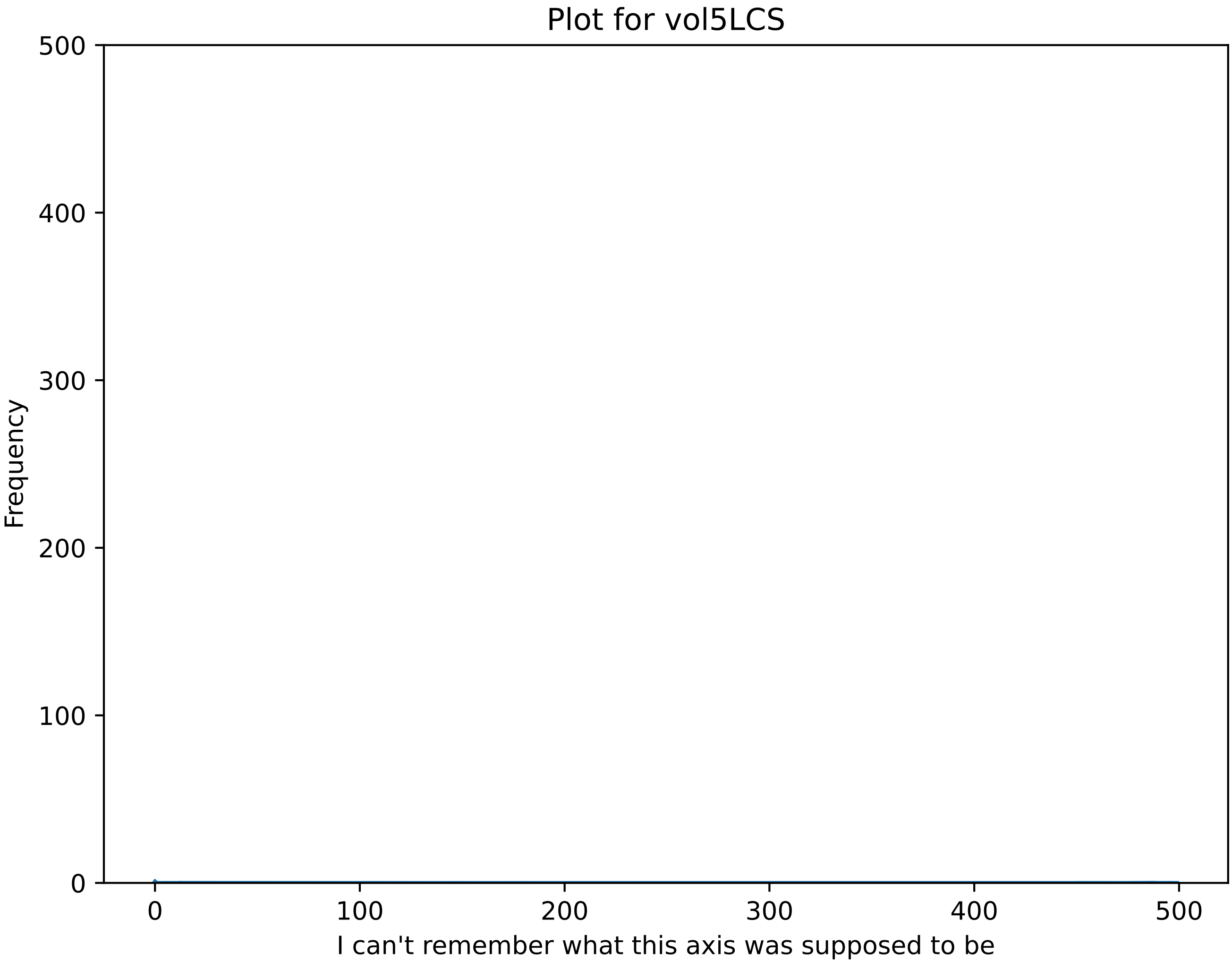

Plot for vol5RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

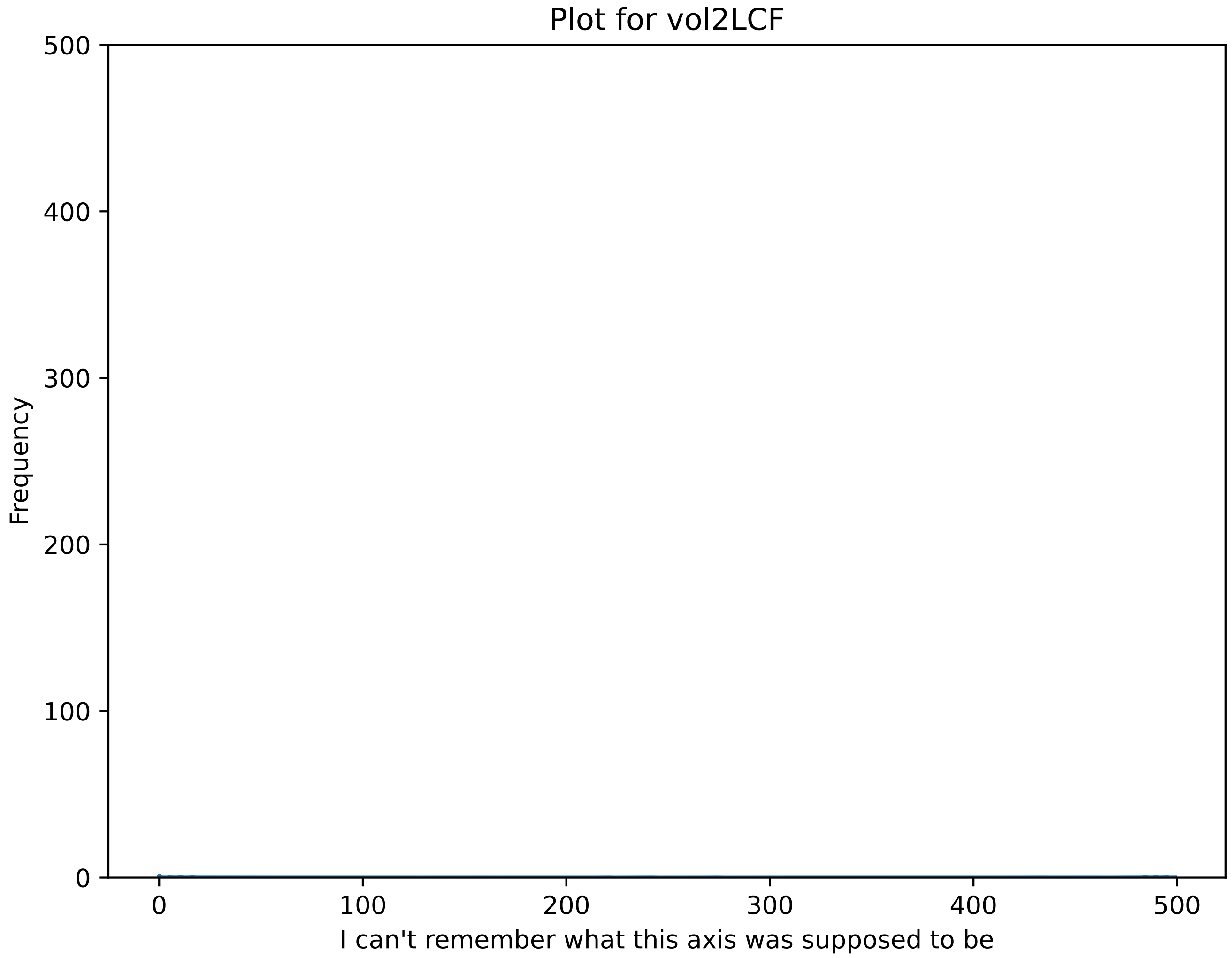

Plot for vol5LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

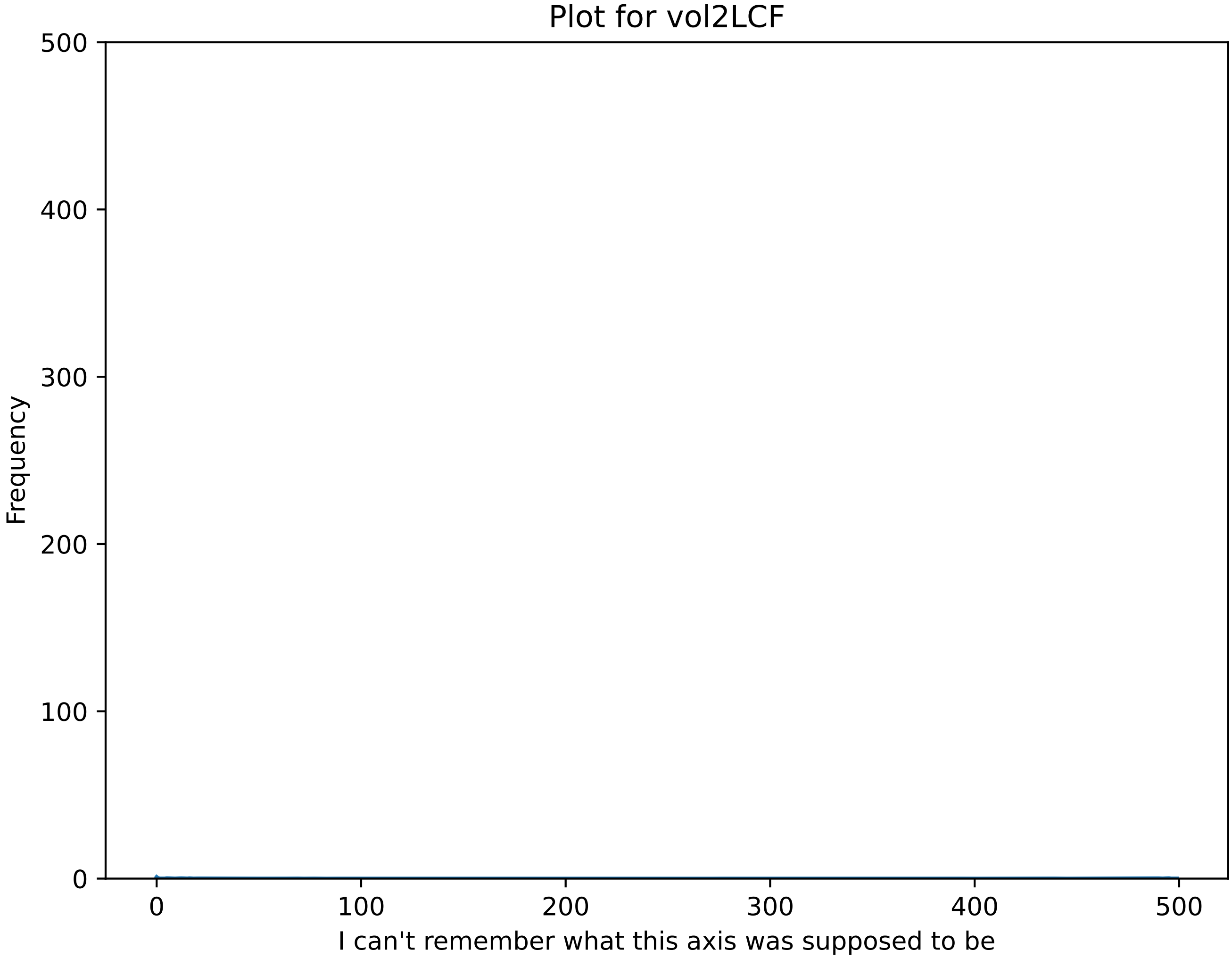

Plot for vol5LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

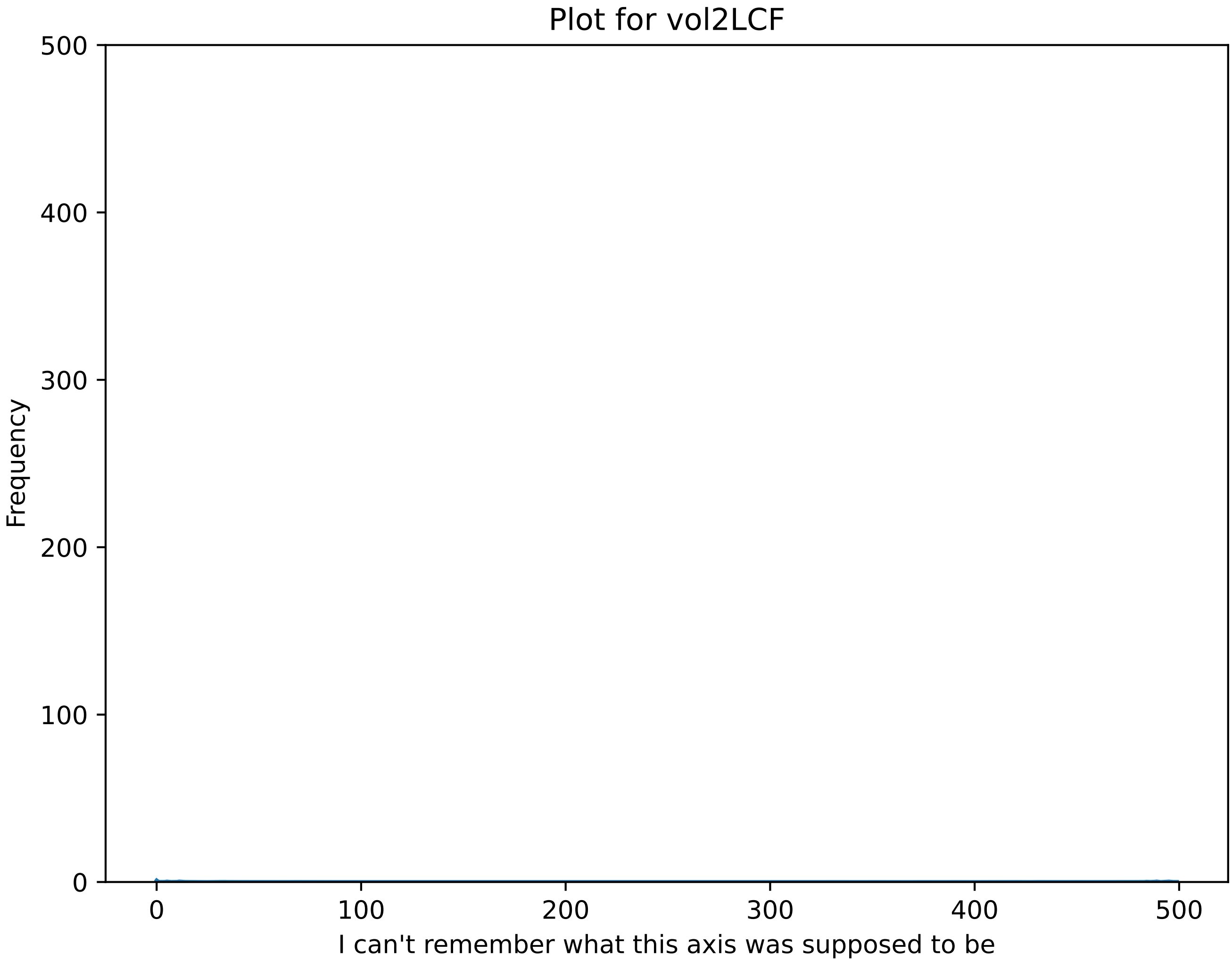

Plot for vol5LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

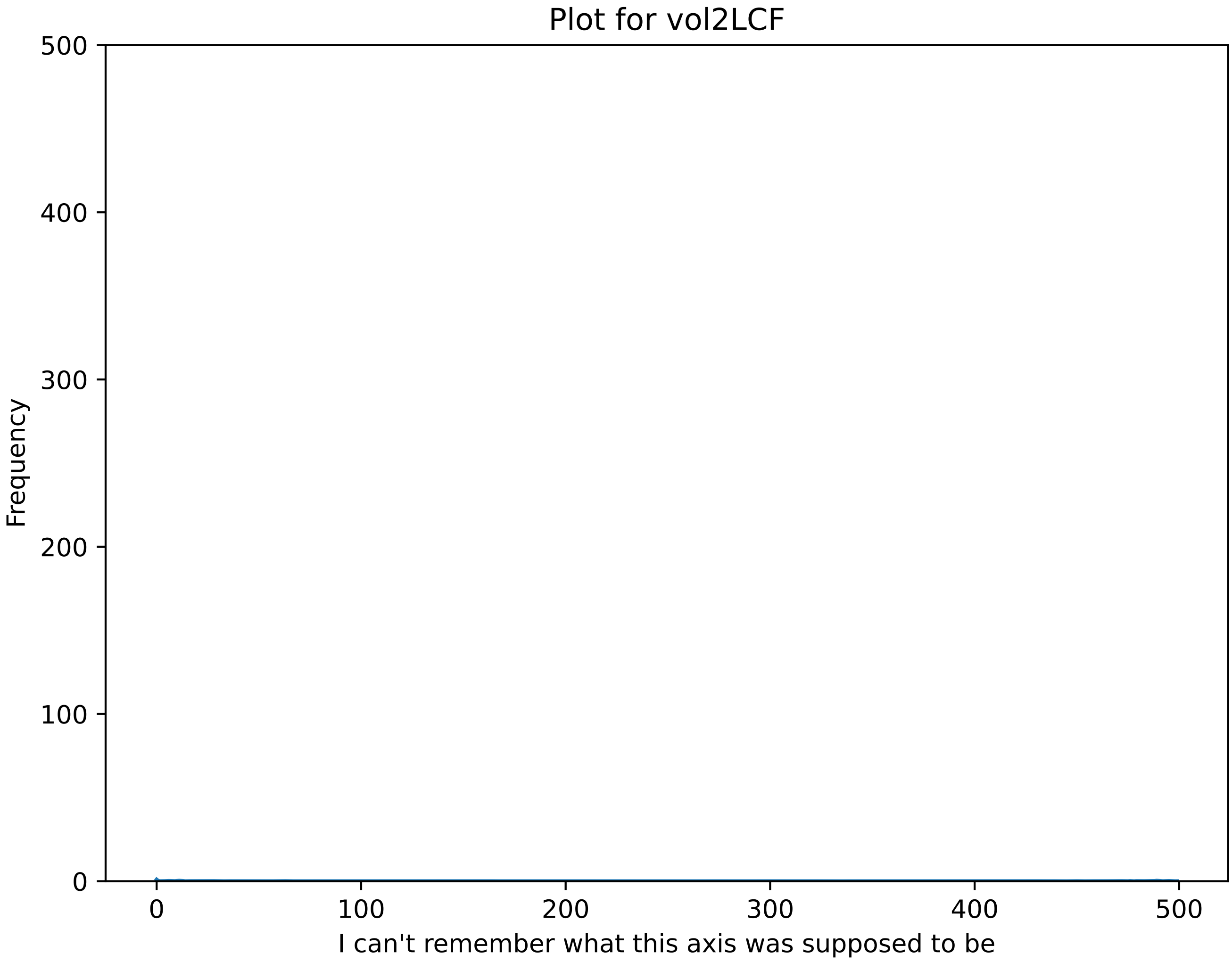

Plot for vol5LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

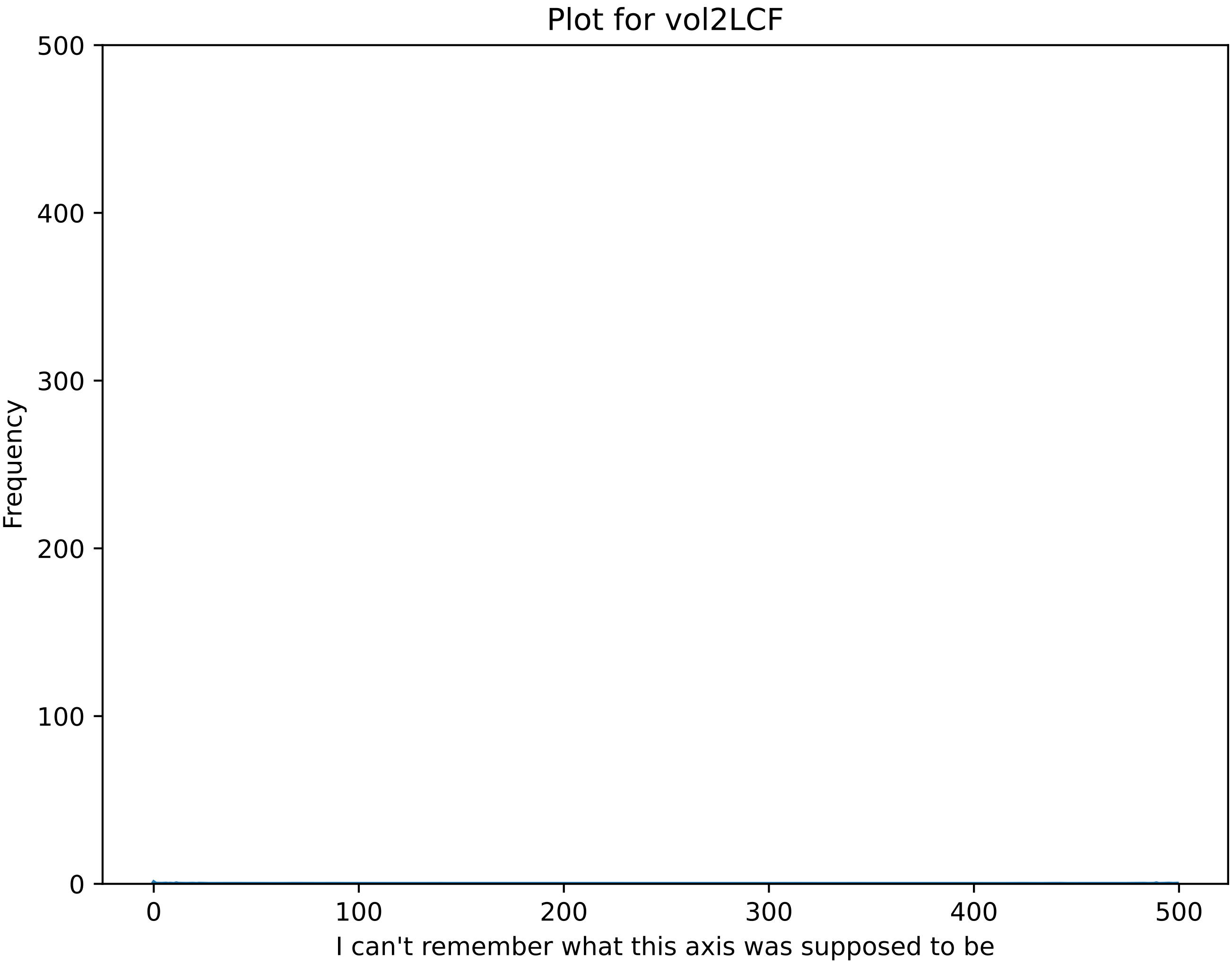

Plot for vol5LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

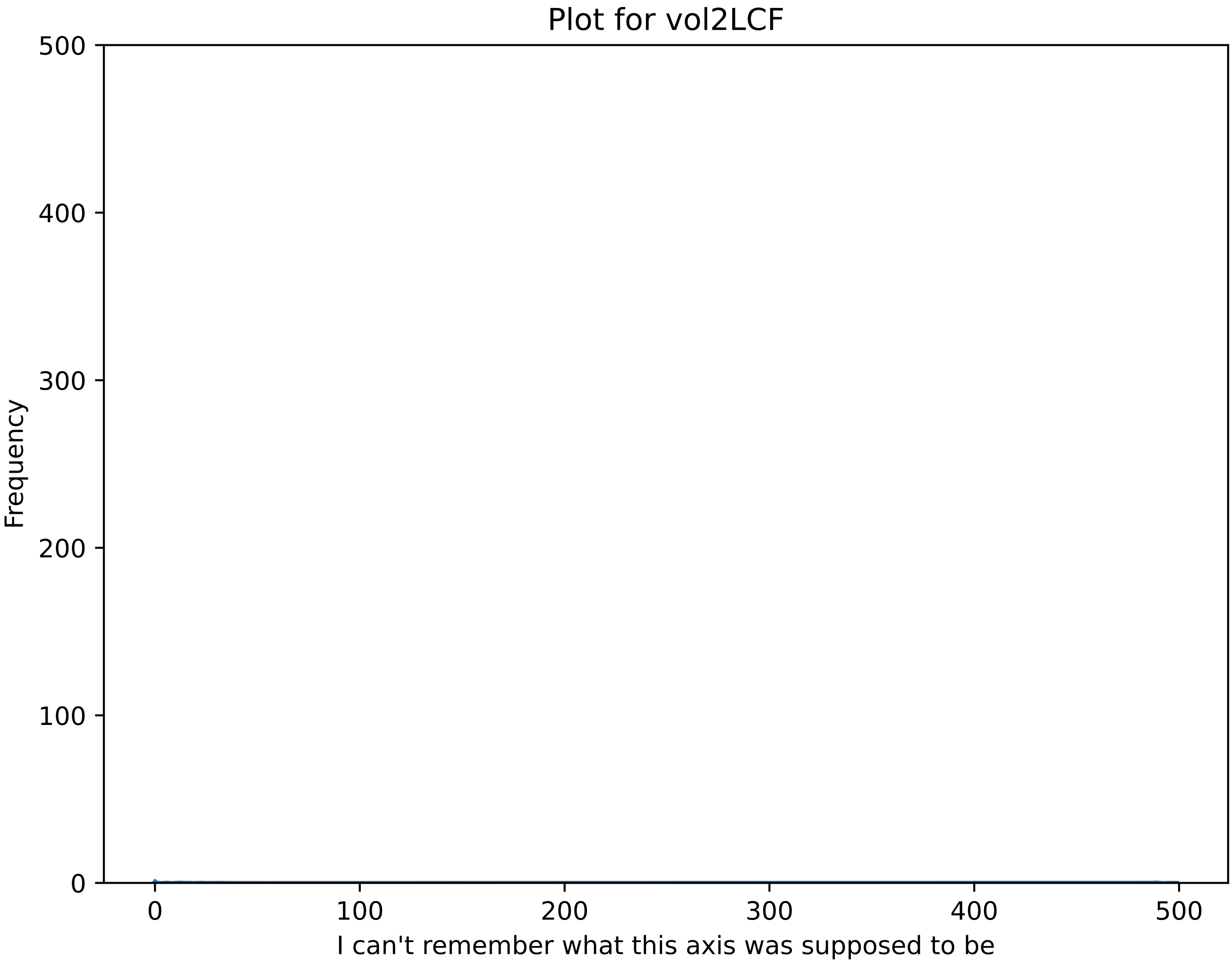

Plot for vol2LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

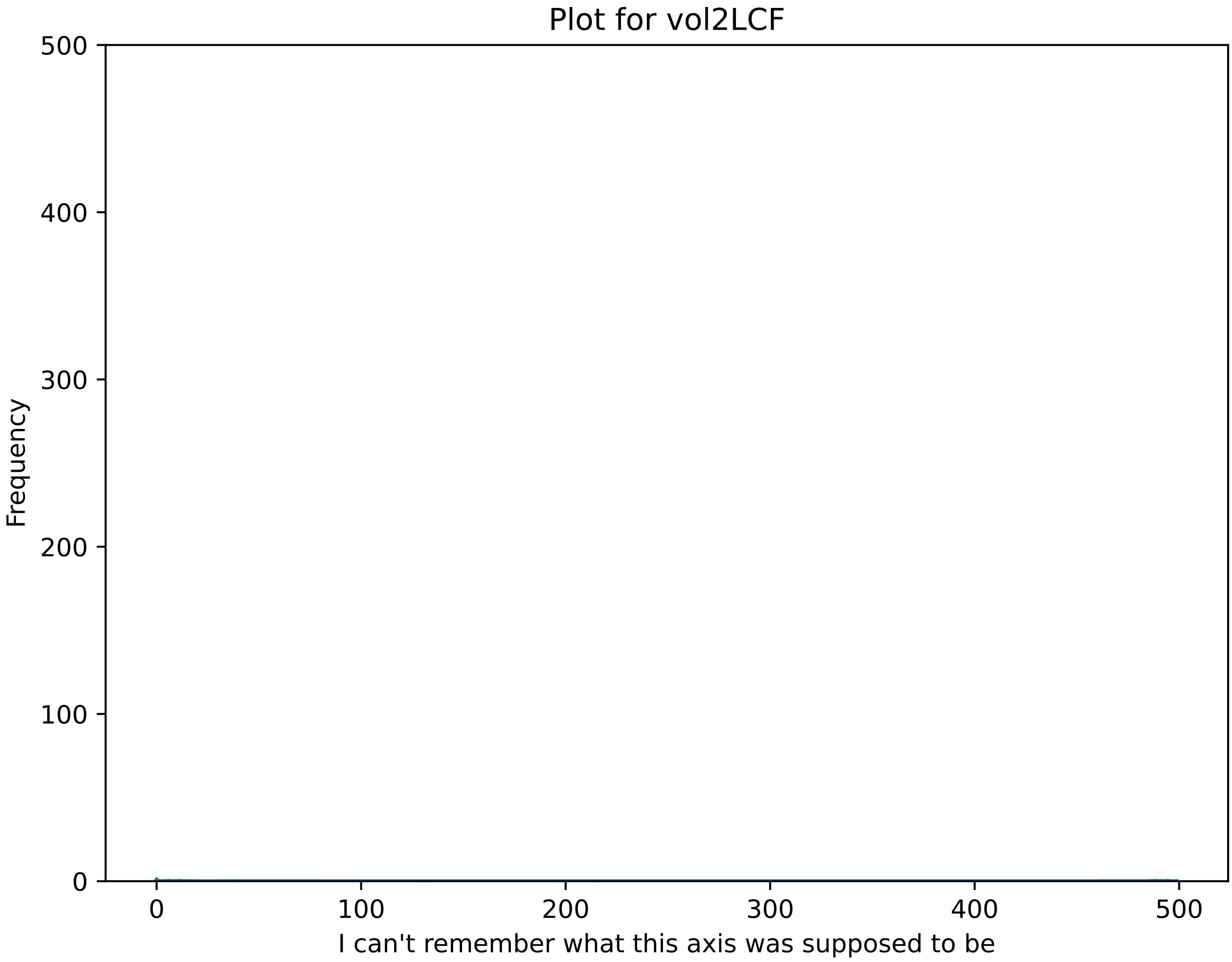

Plot for vol2LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

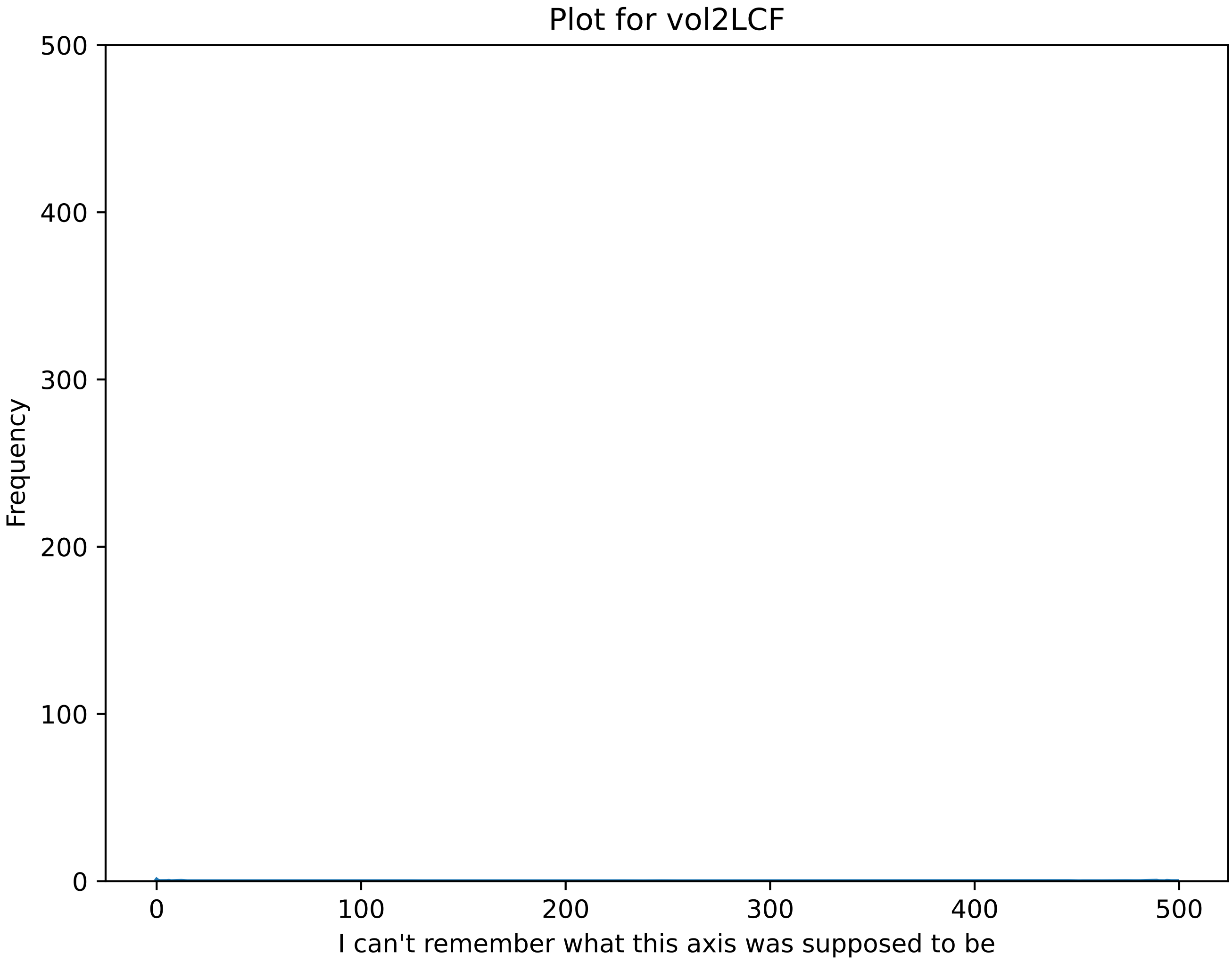

Plot for vol2LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

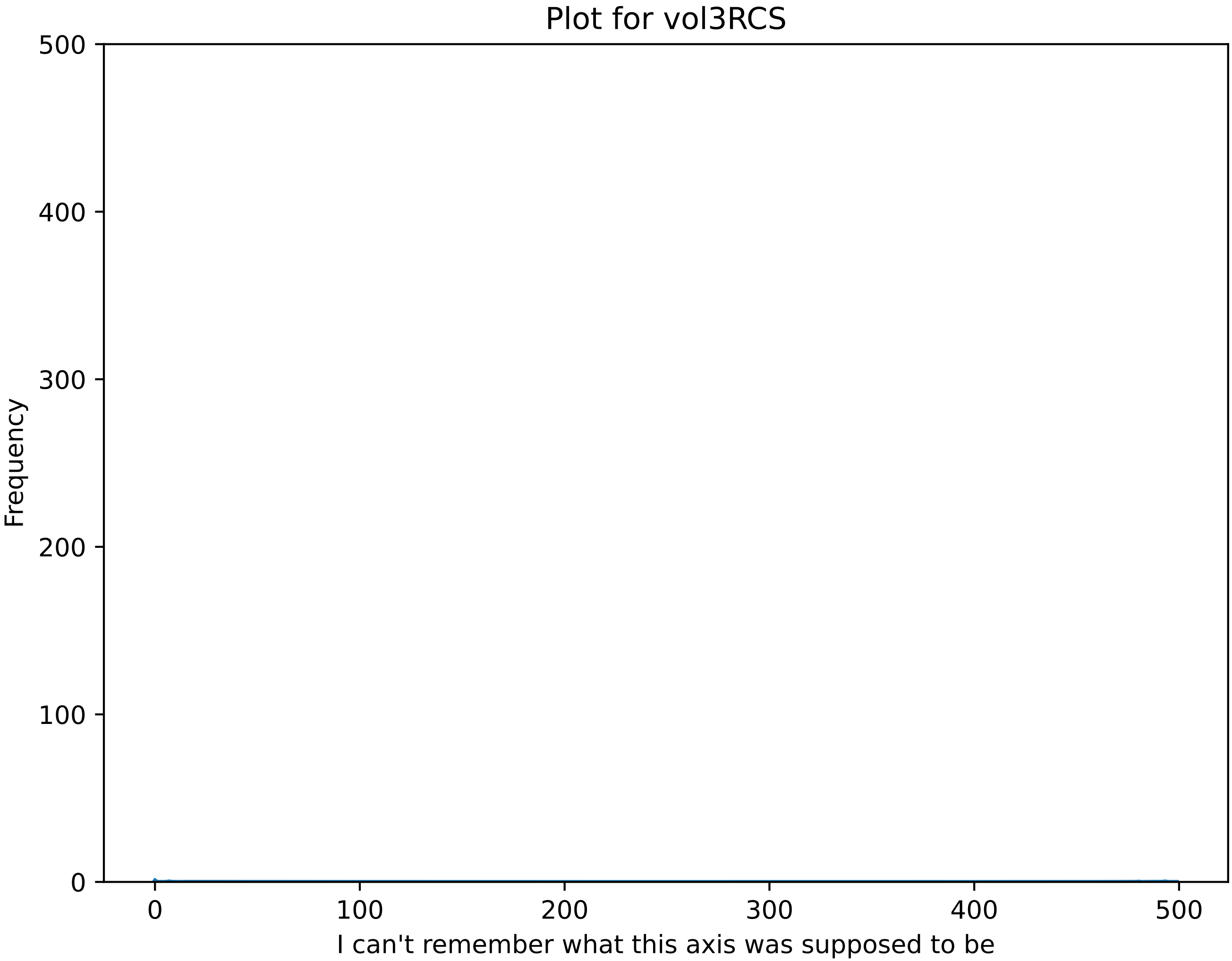

Plot for vol2LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

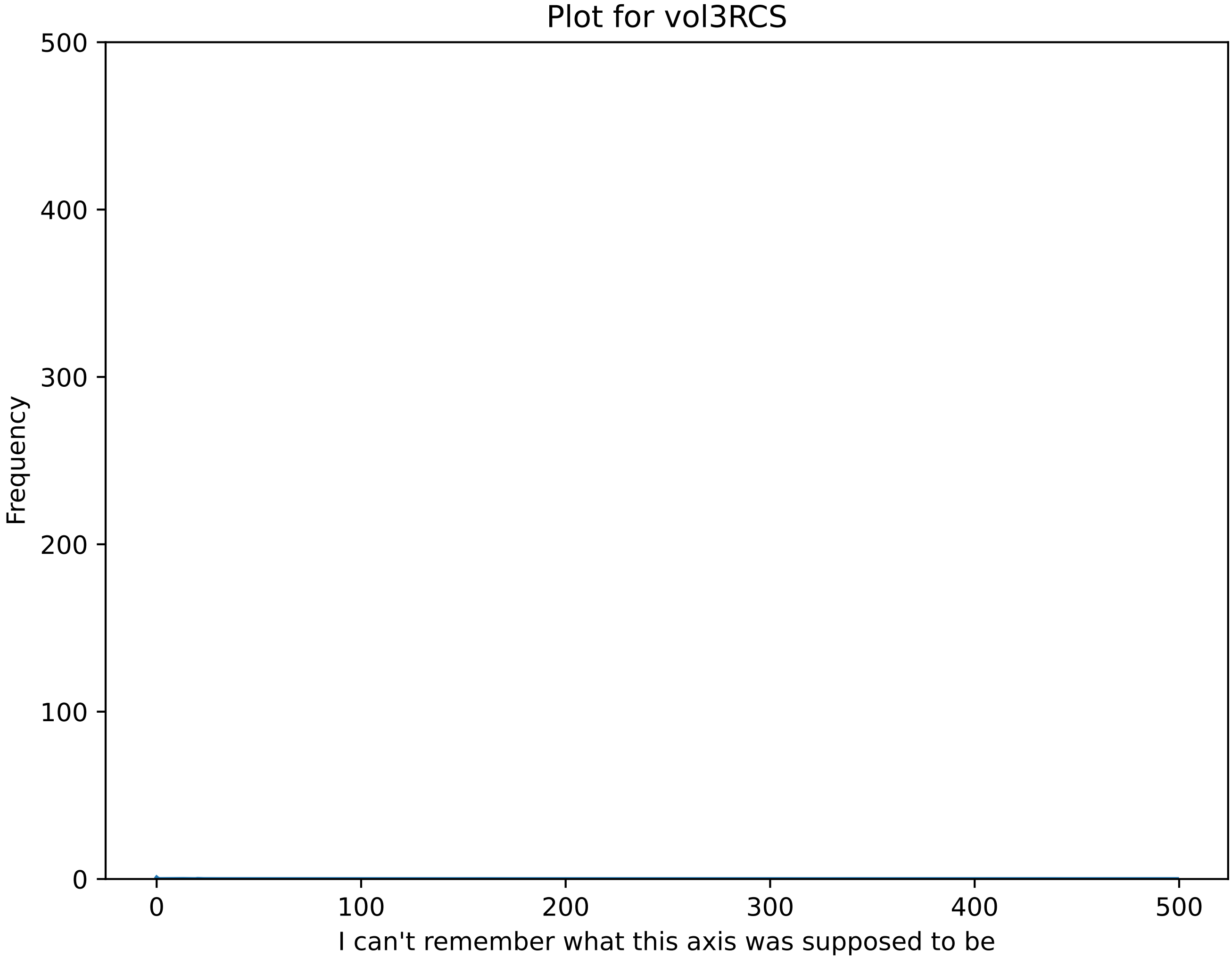

Plot for vol2LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

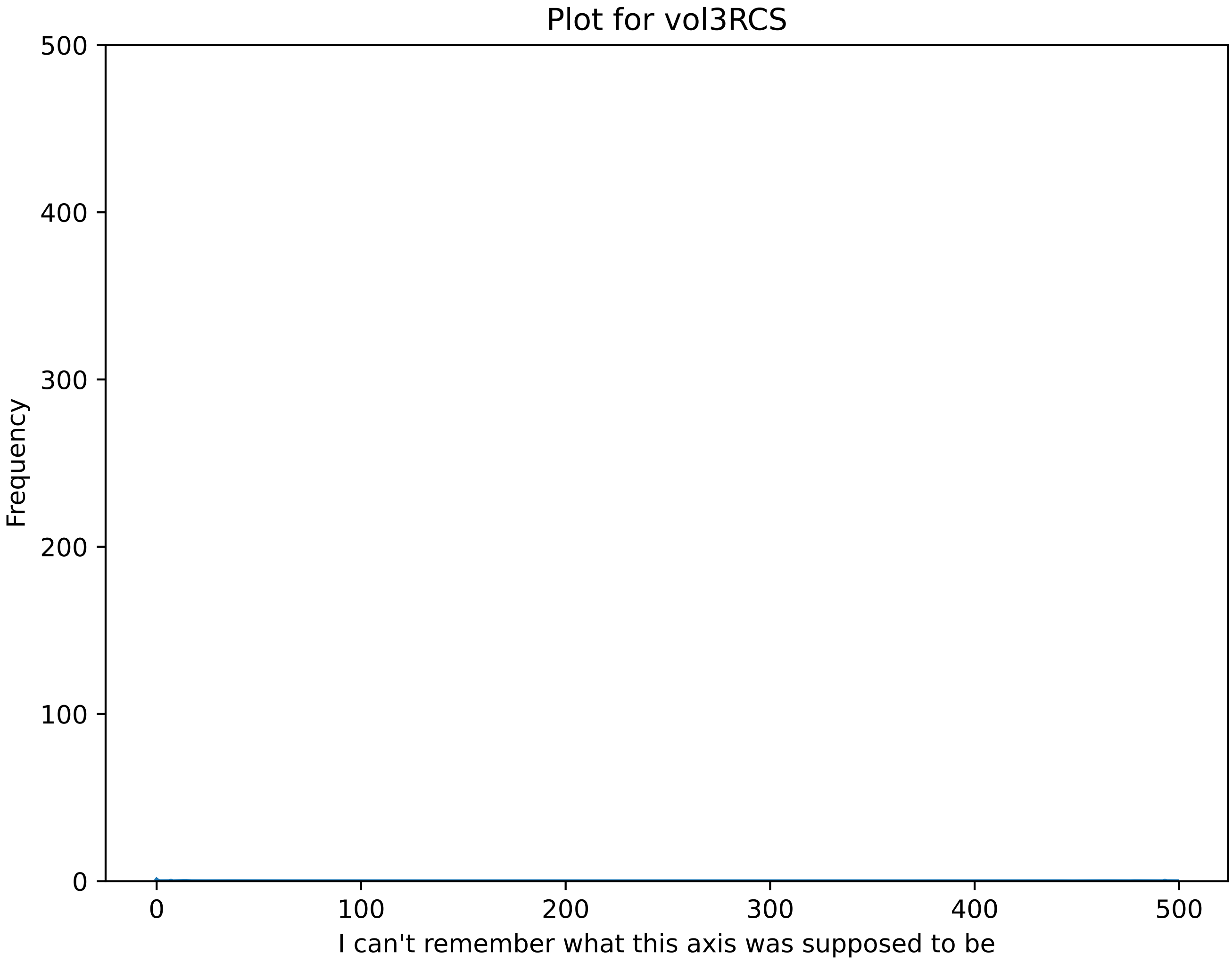

Plot for vol2LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

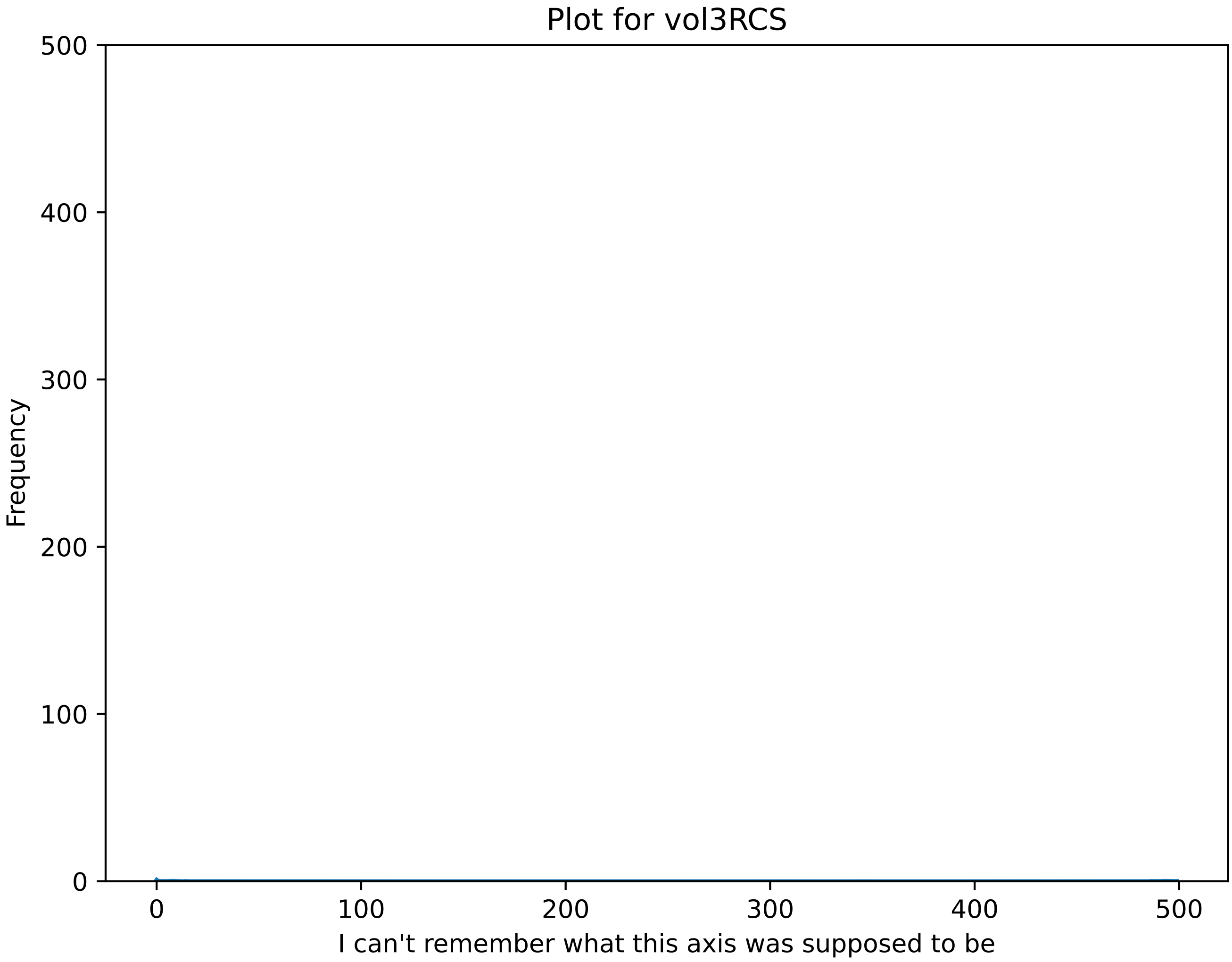

Plot for vol2LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

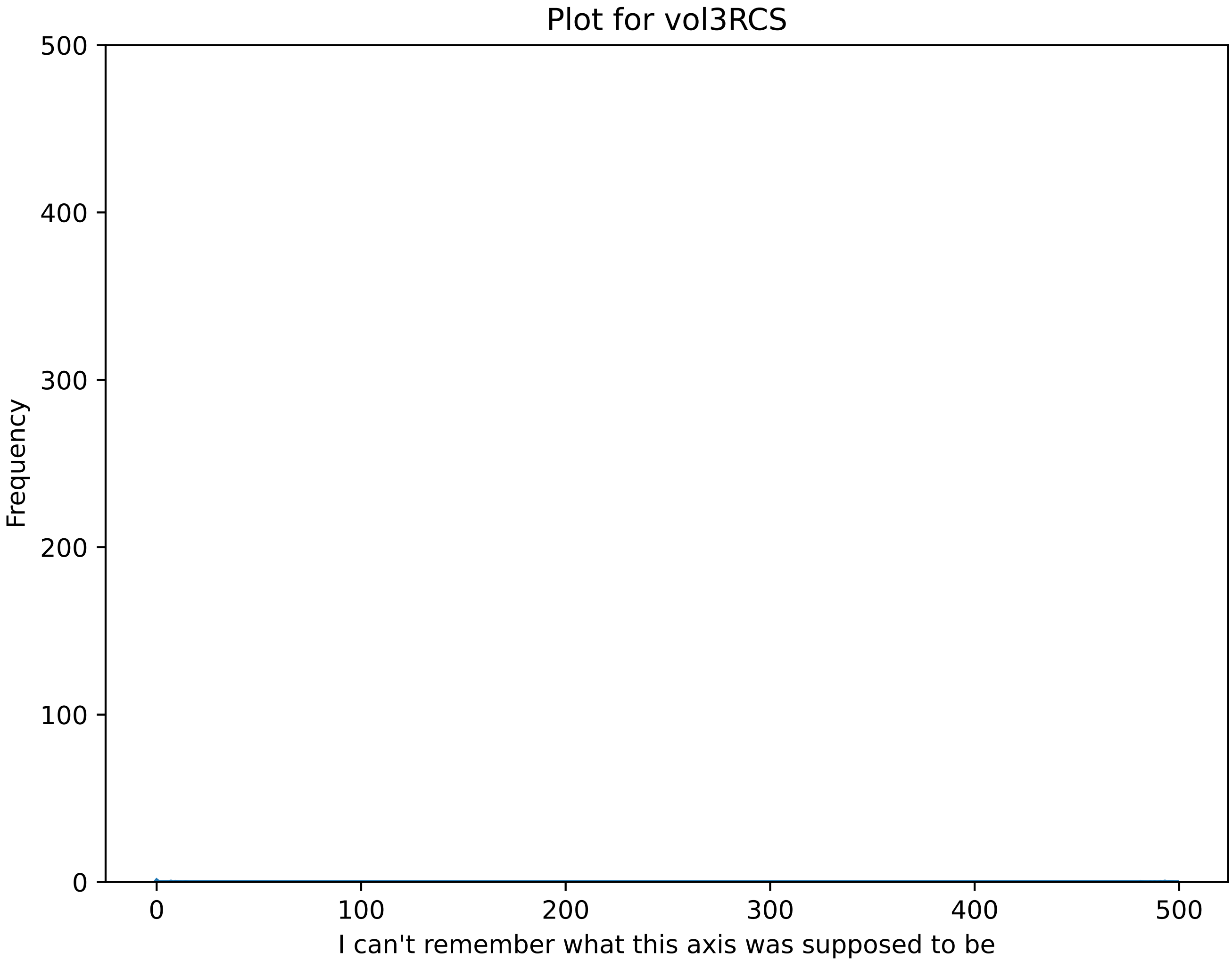

Plot for vol2LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

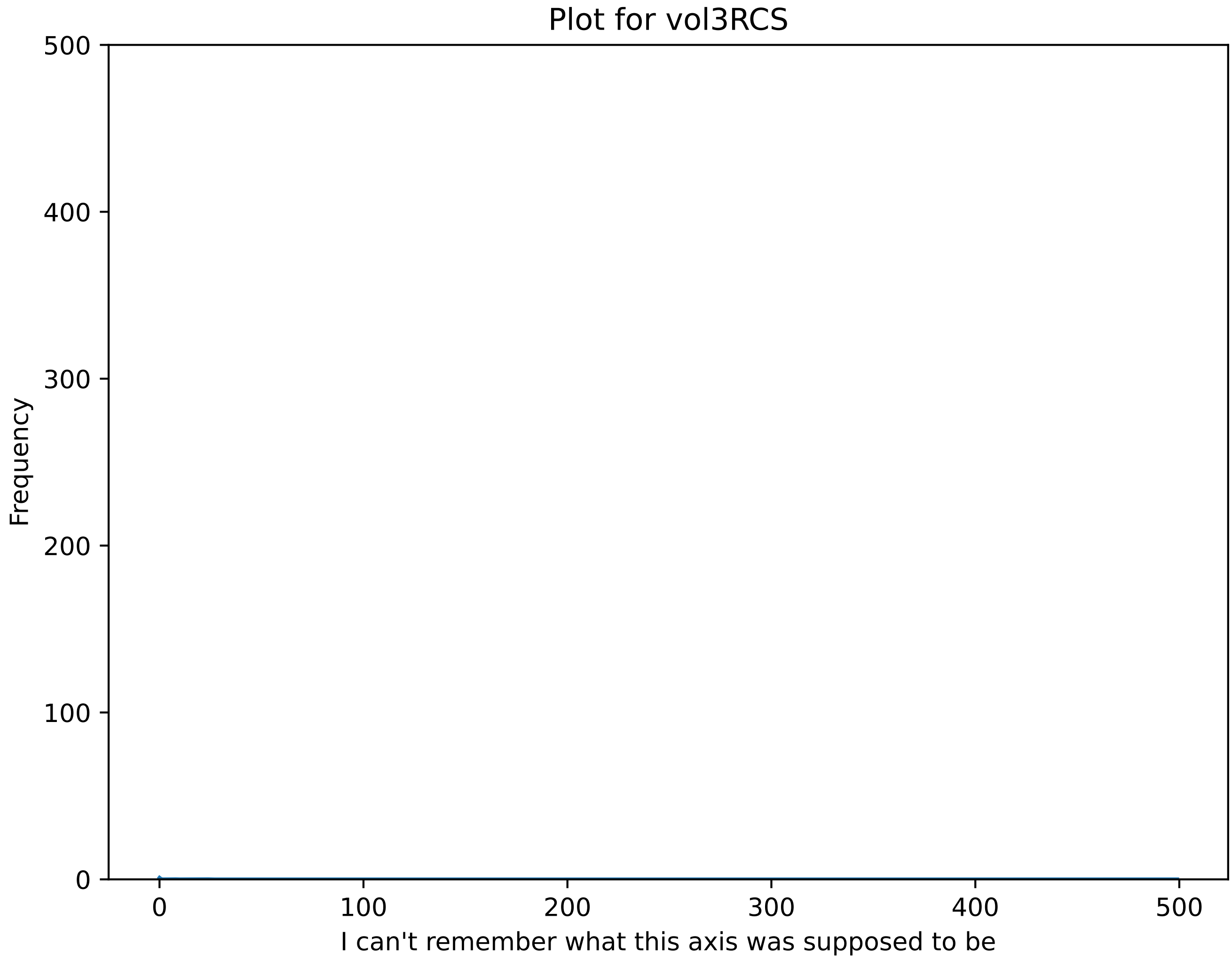

Plot for vol3RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

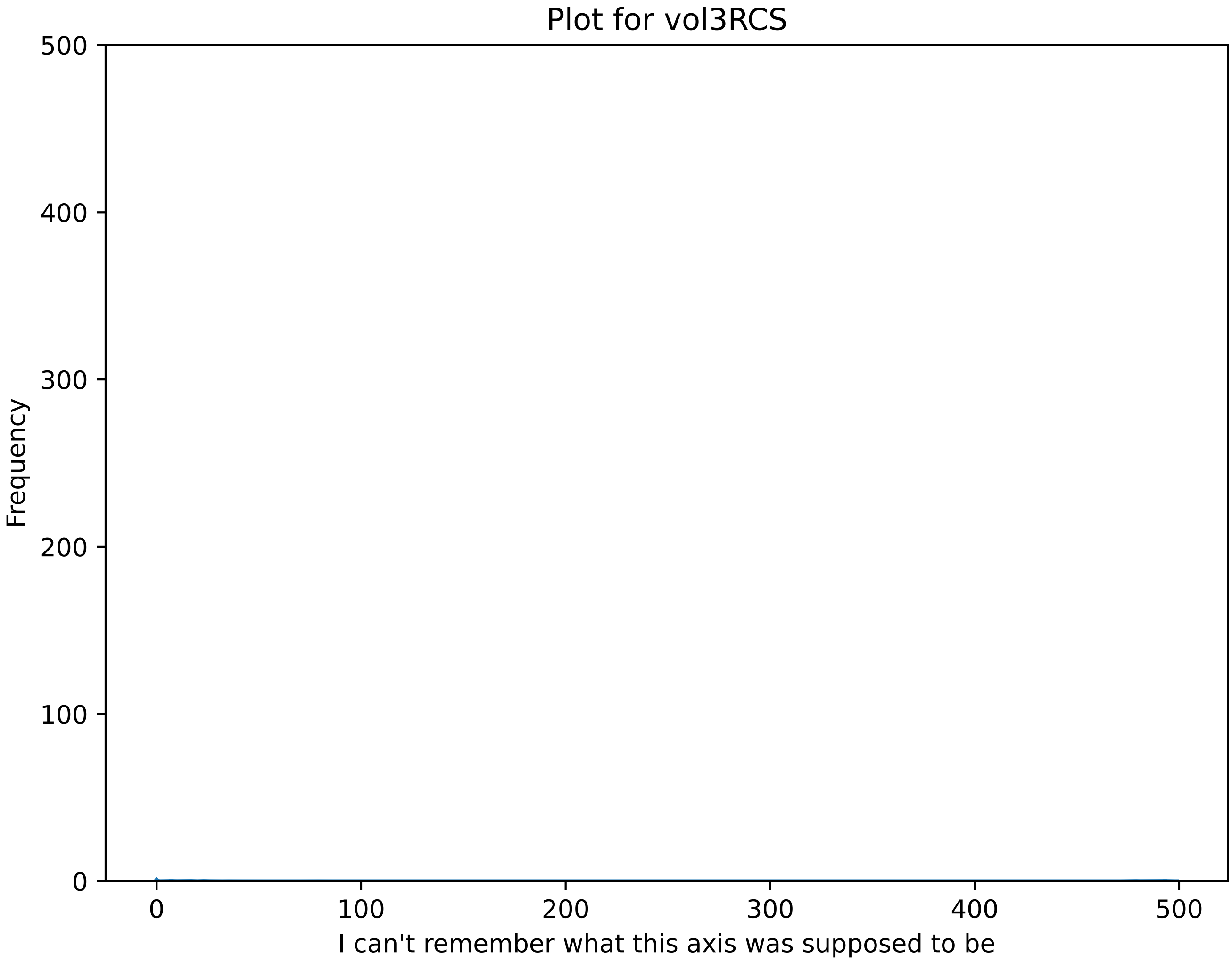

Plot for vol3RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

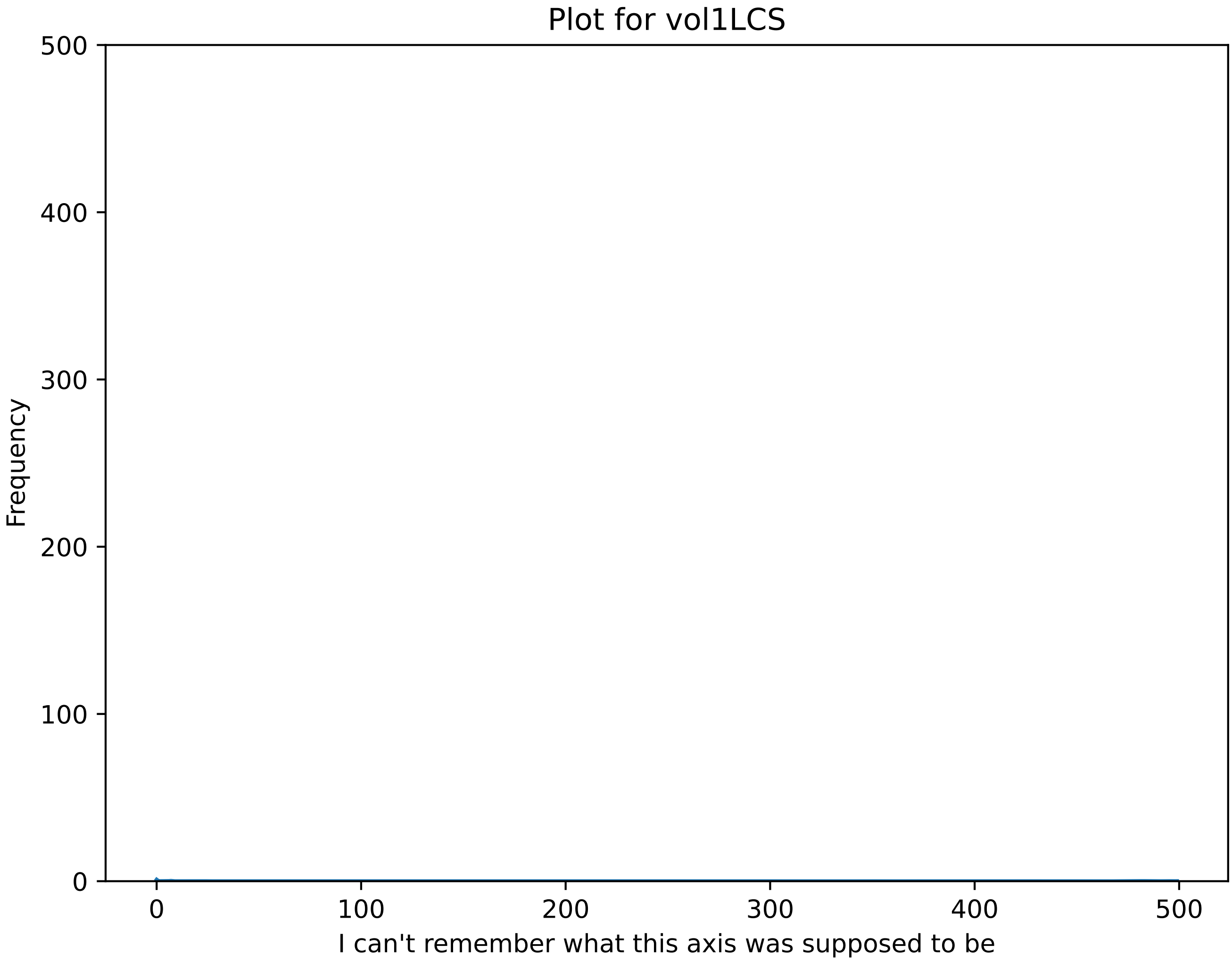

Plot for vol3RCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

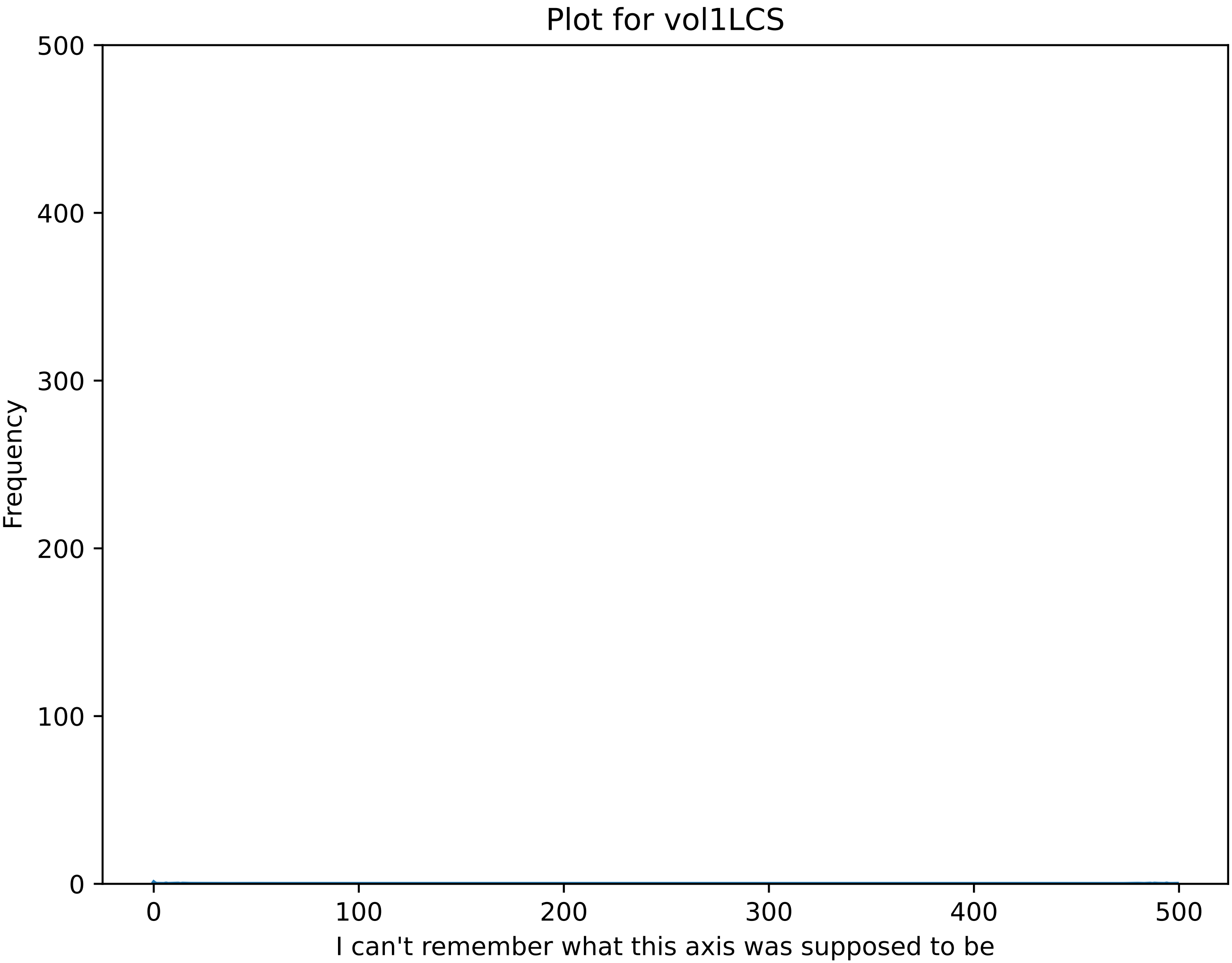

Plot for vol3RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

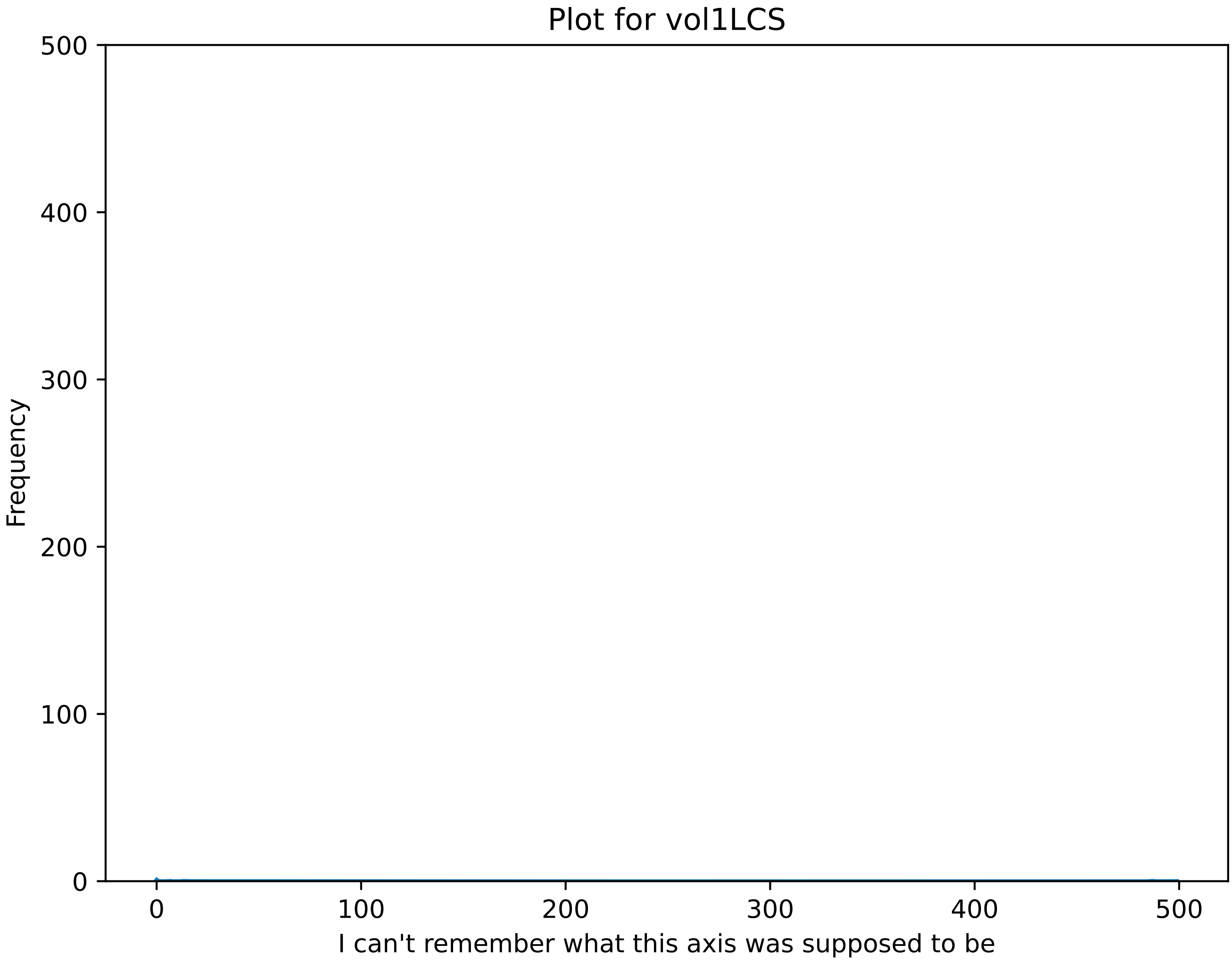

Plot for vol3RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

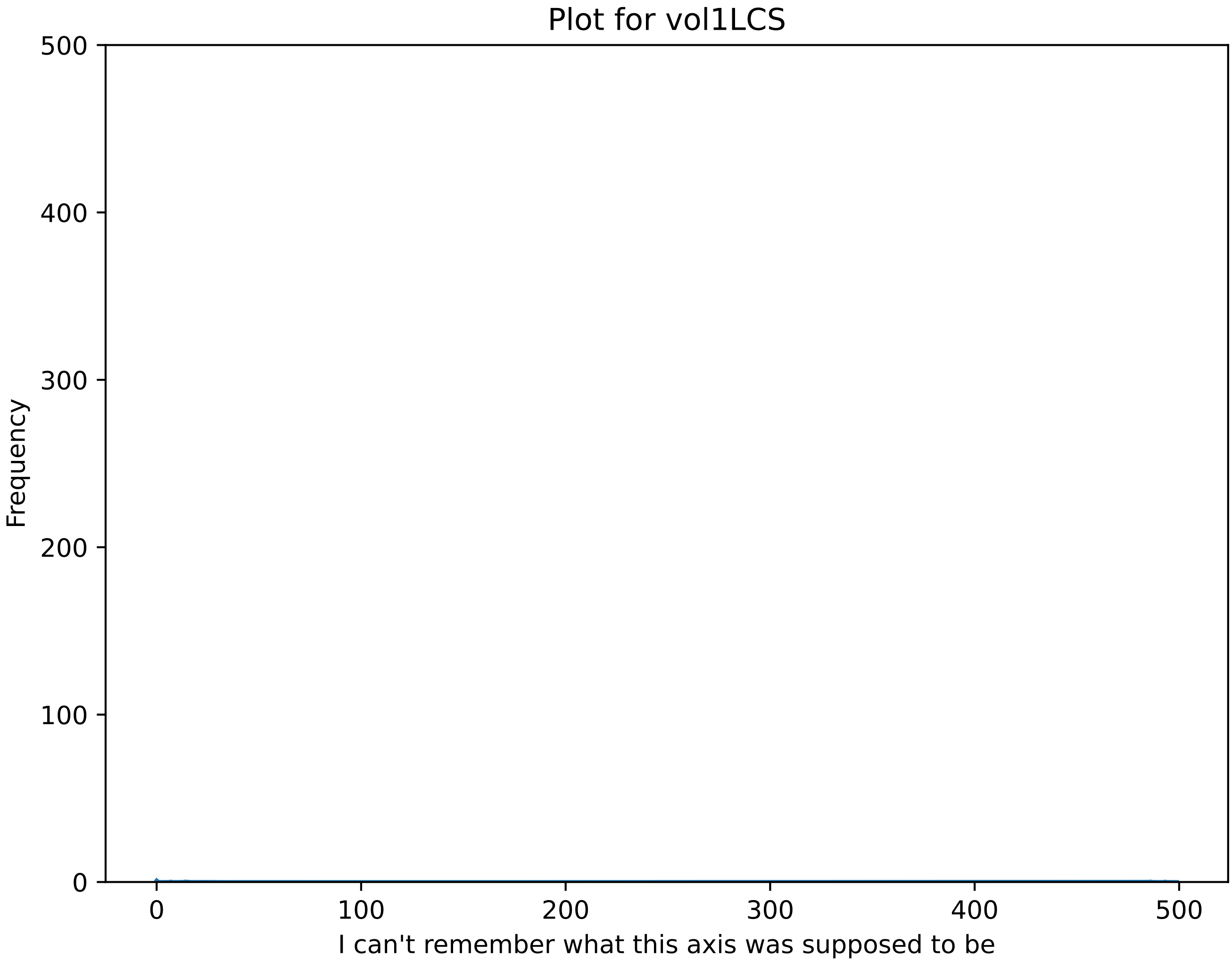

Plot for vol3RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

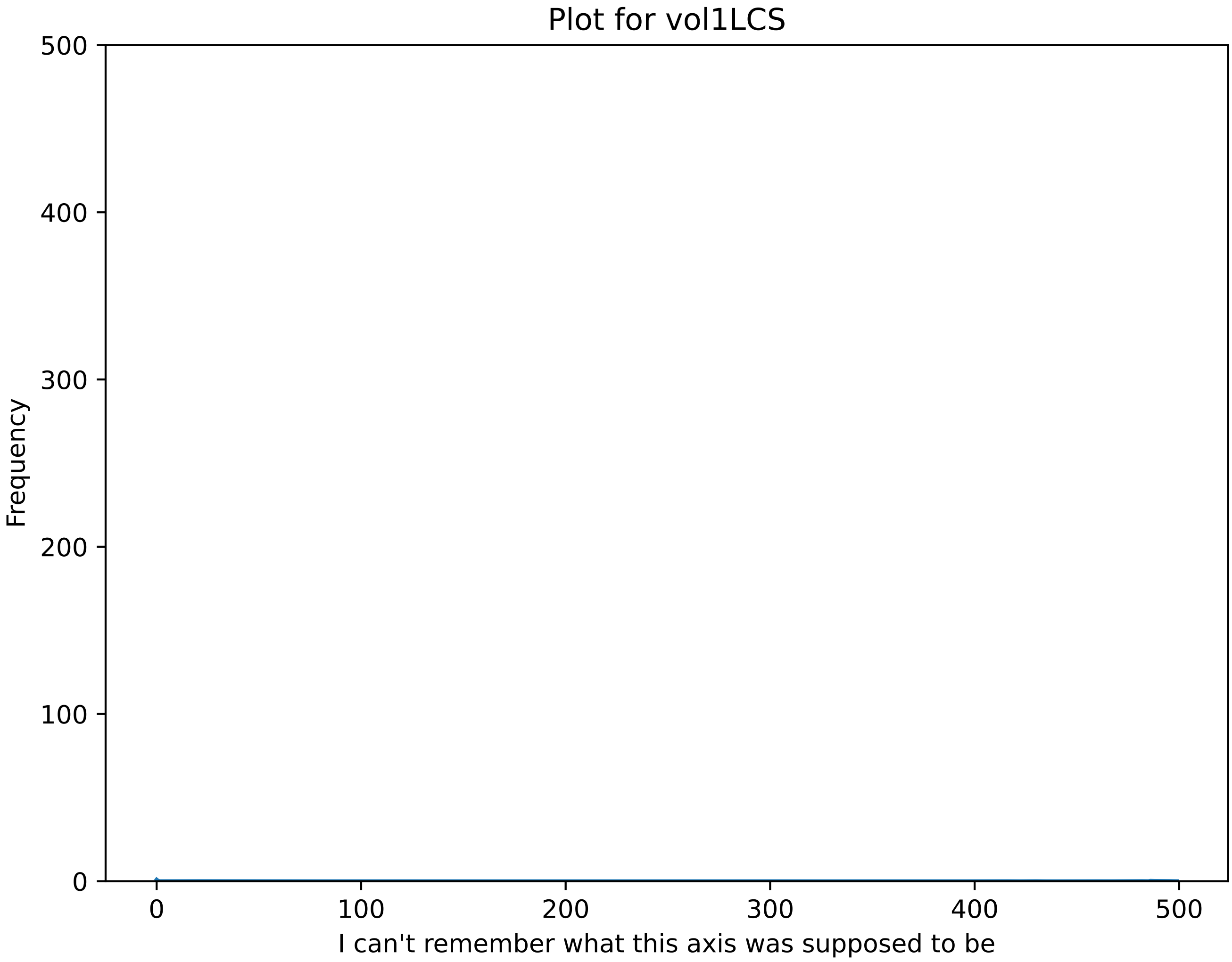

Plot for vol3RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

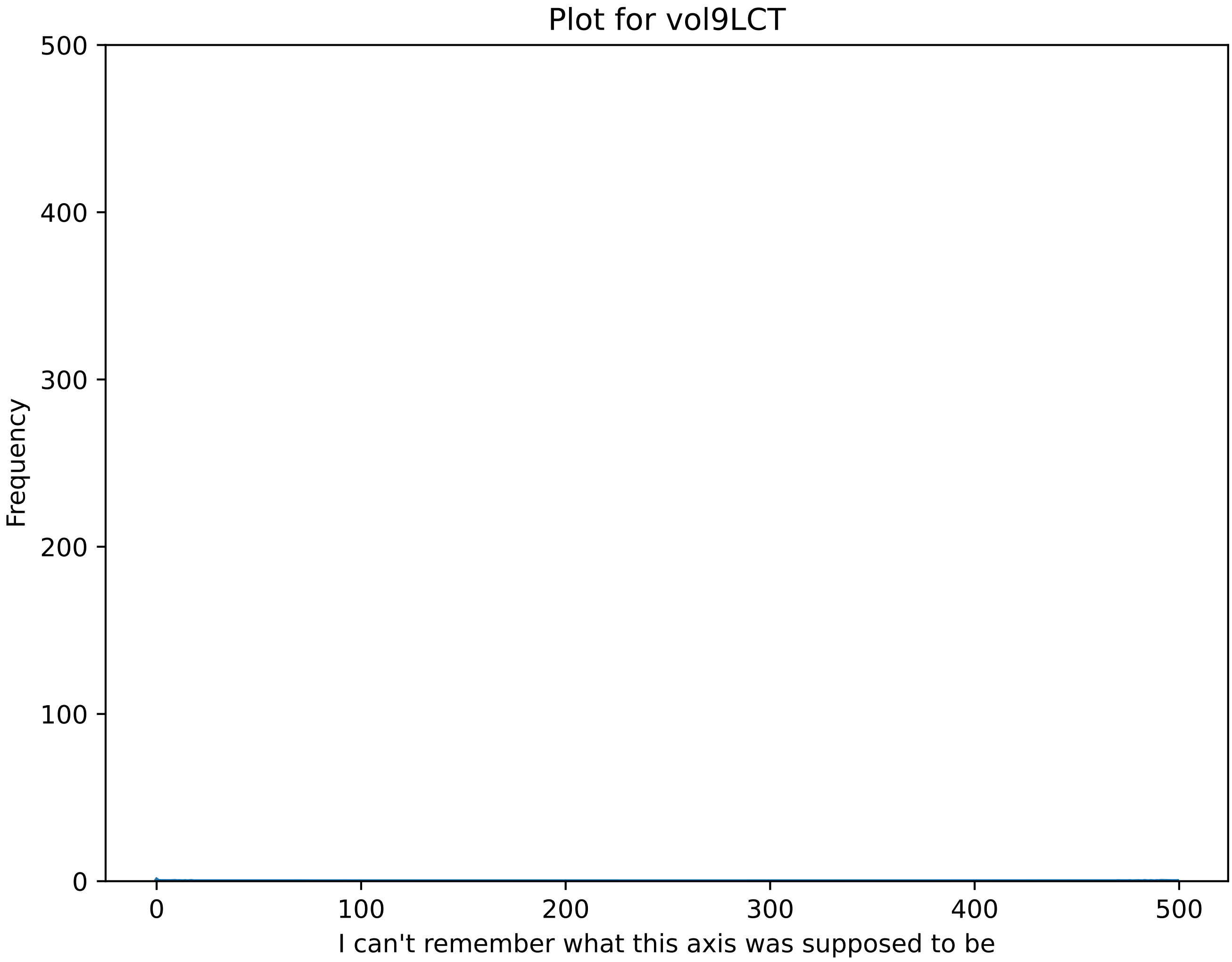

Plot for vol1LCS
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

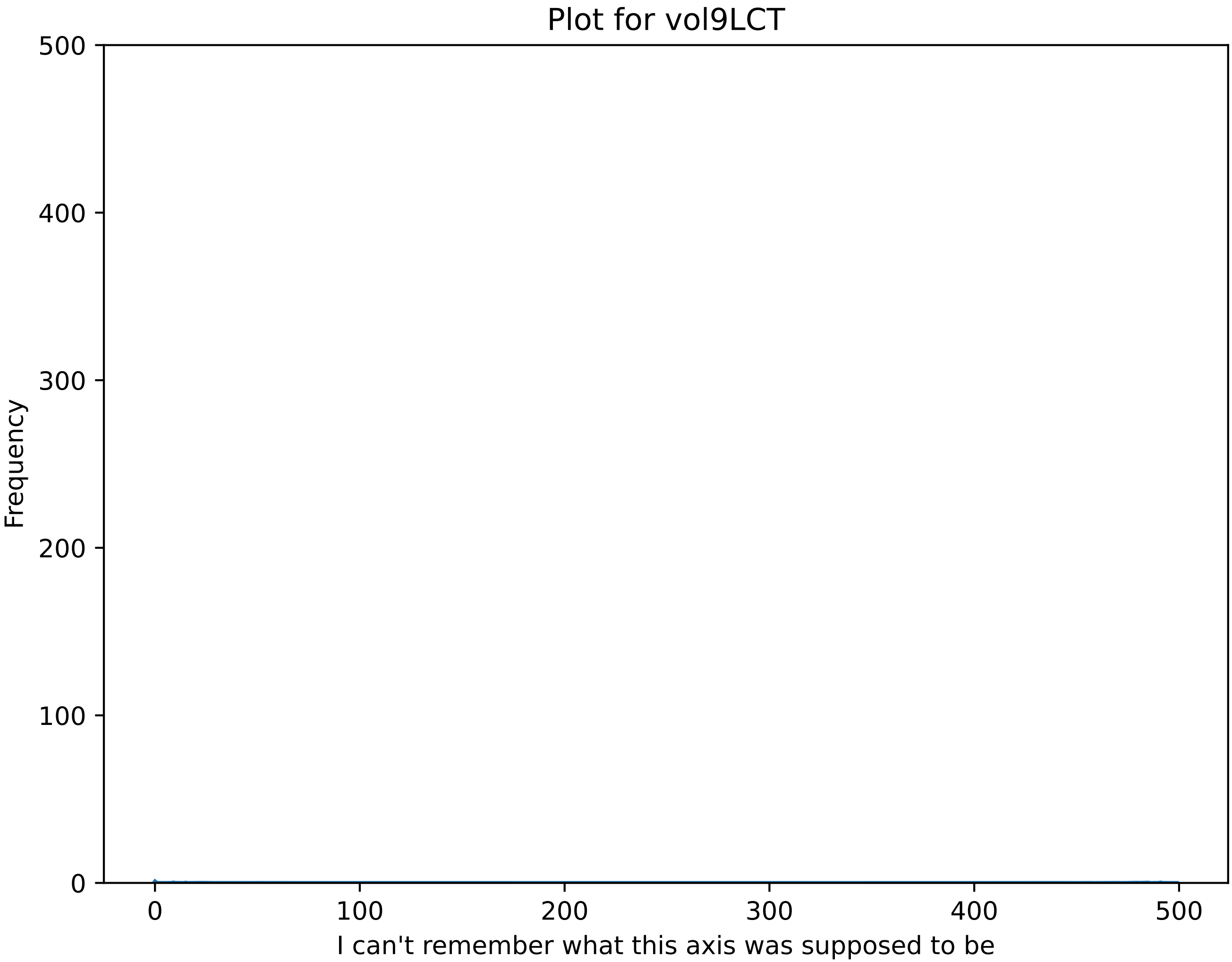

Plot for vol1LCS
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

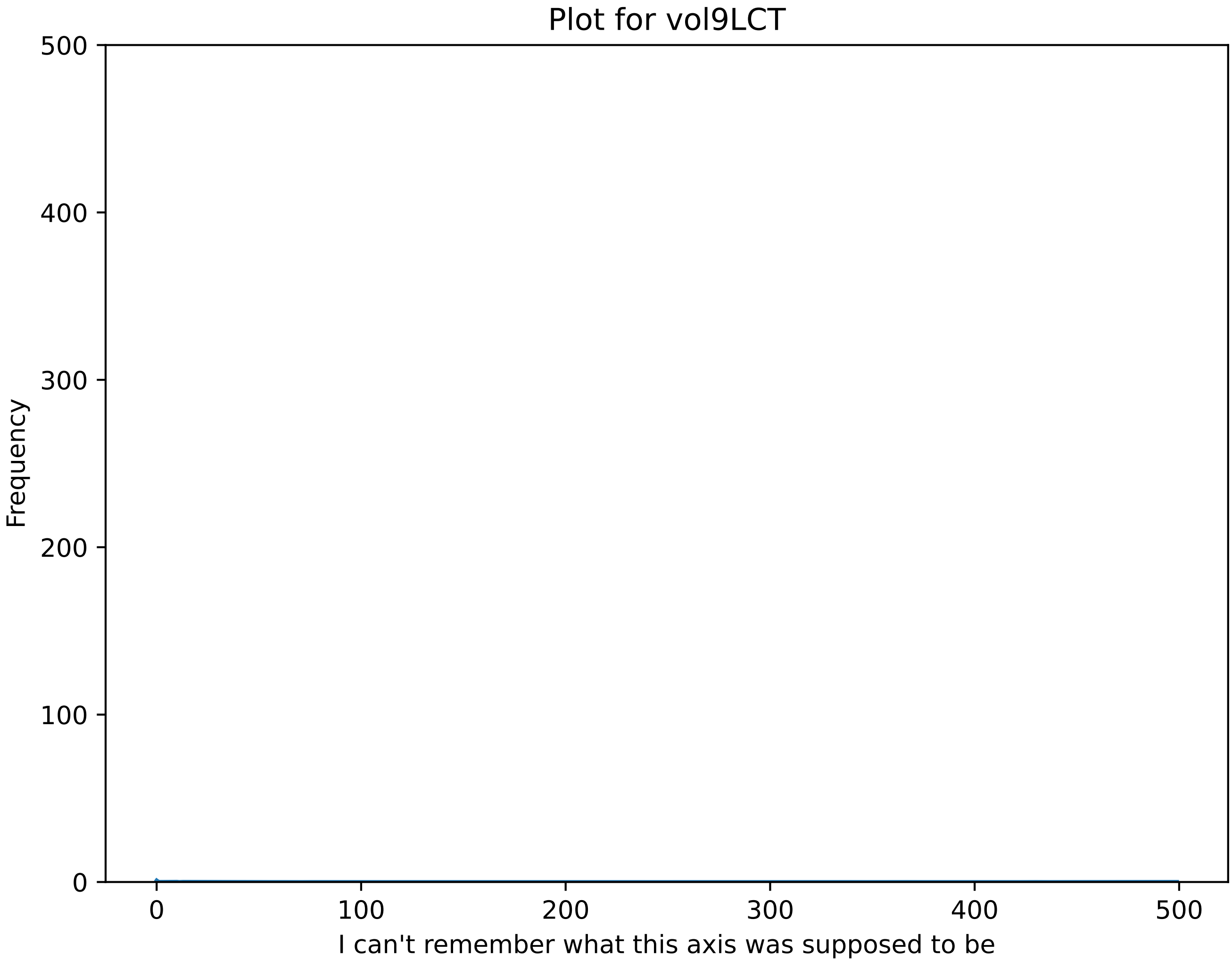

Plot for vol1LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

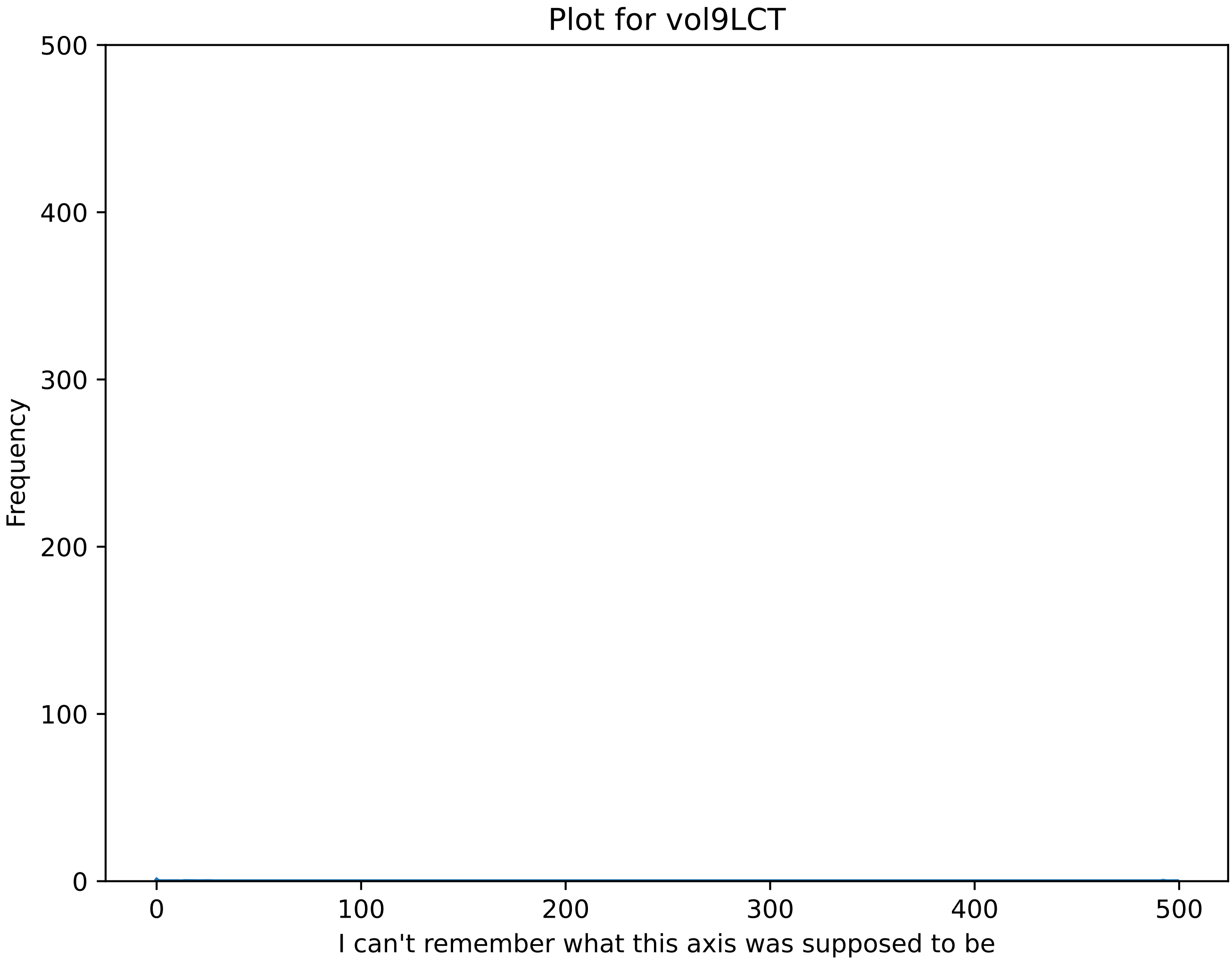

Plot for vol1LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

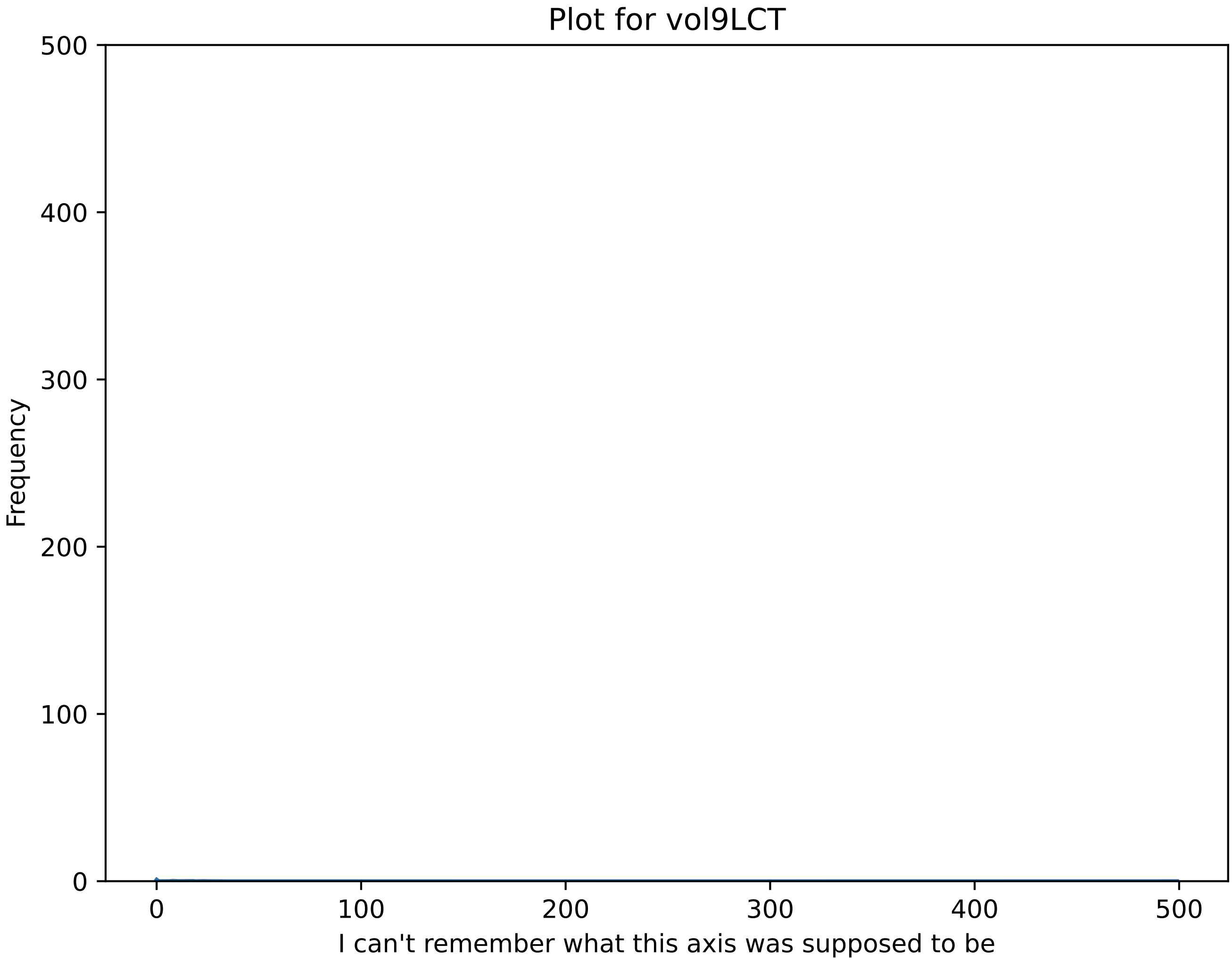

Plot for vol1LCS
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

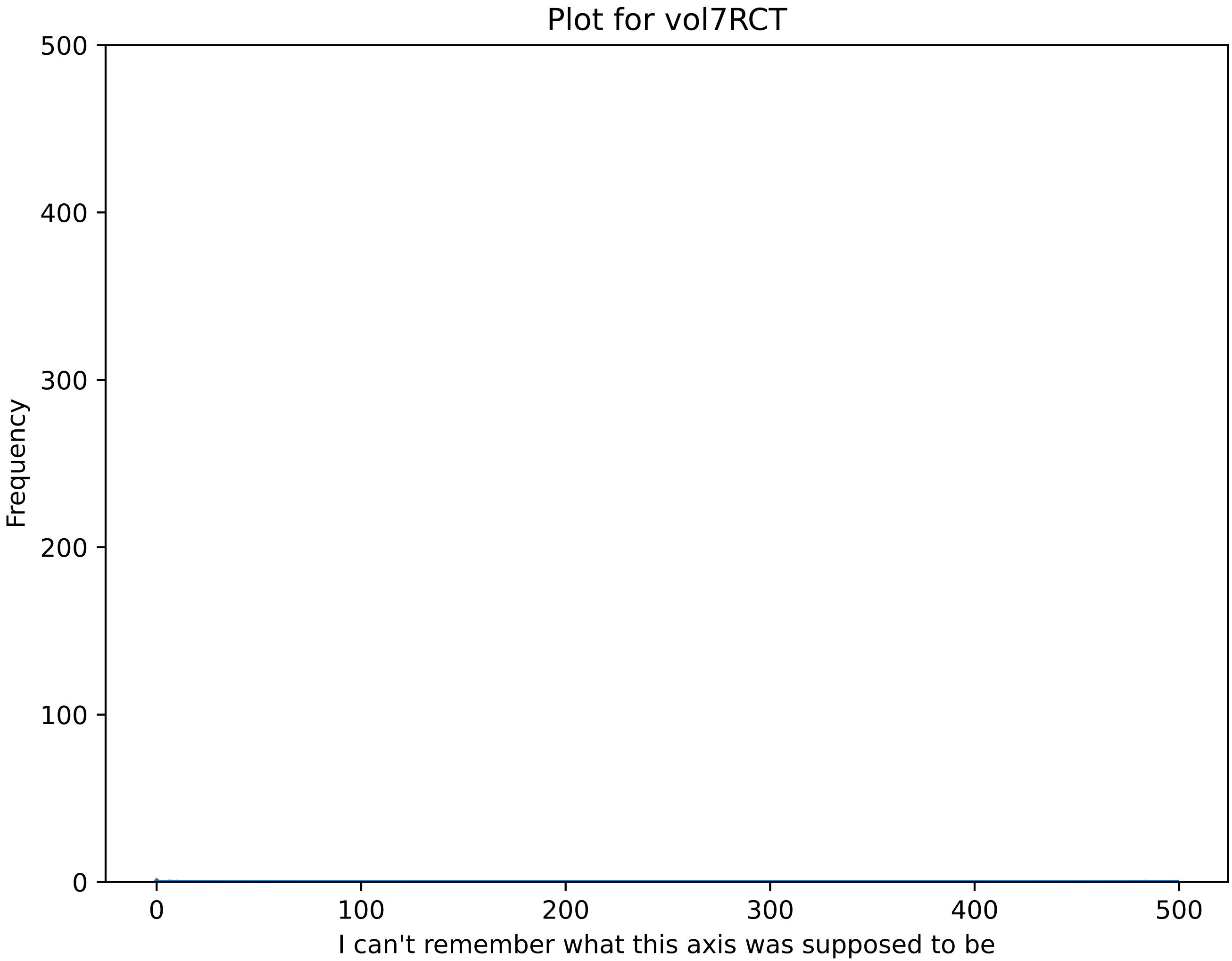

Plot for vol9LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

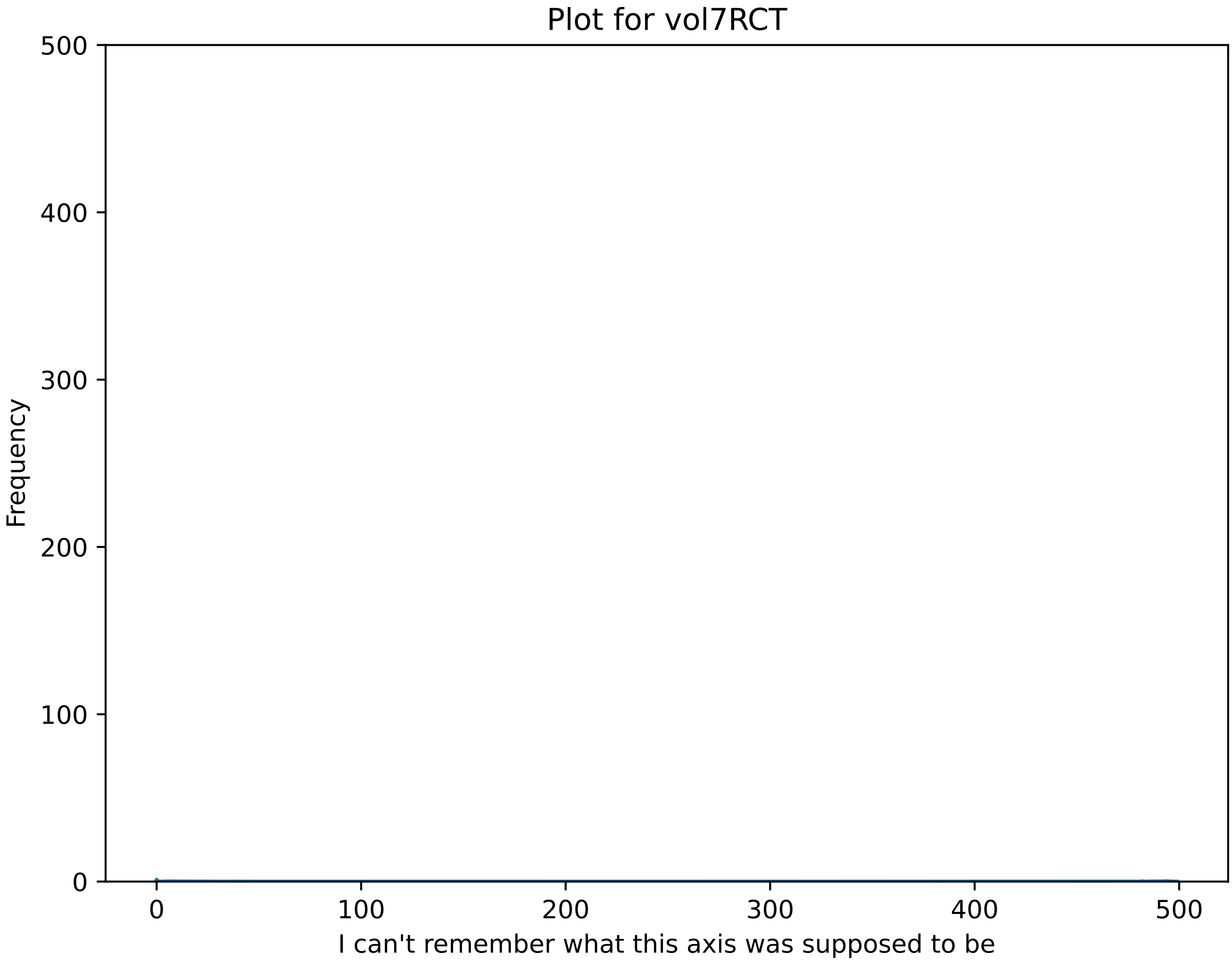

Plot for vol9LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

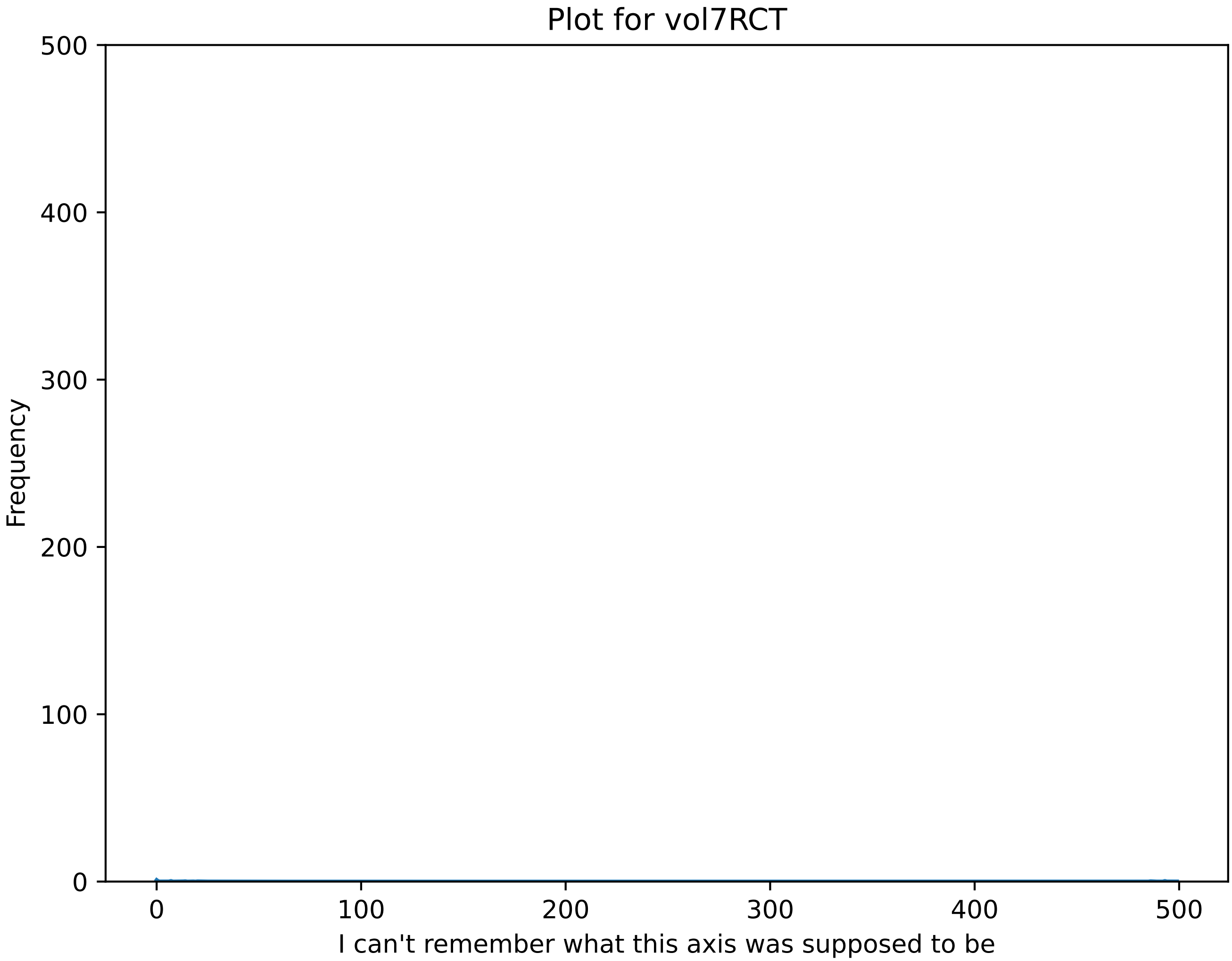

Plot for vol9LCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

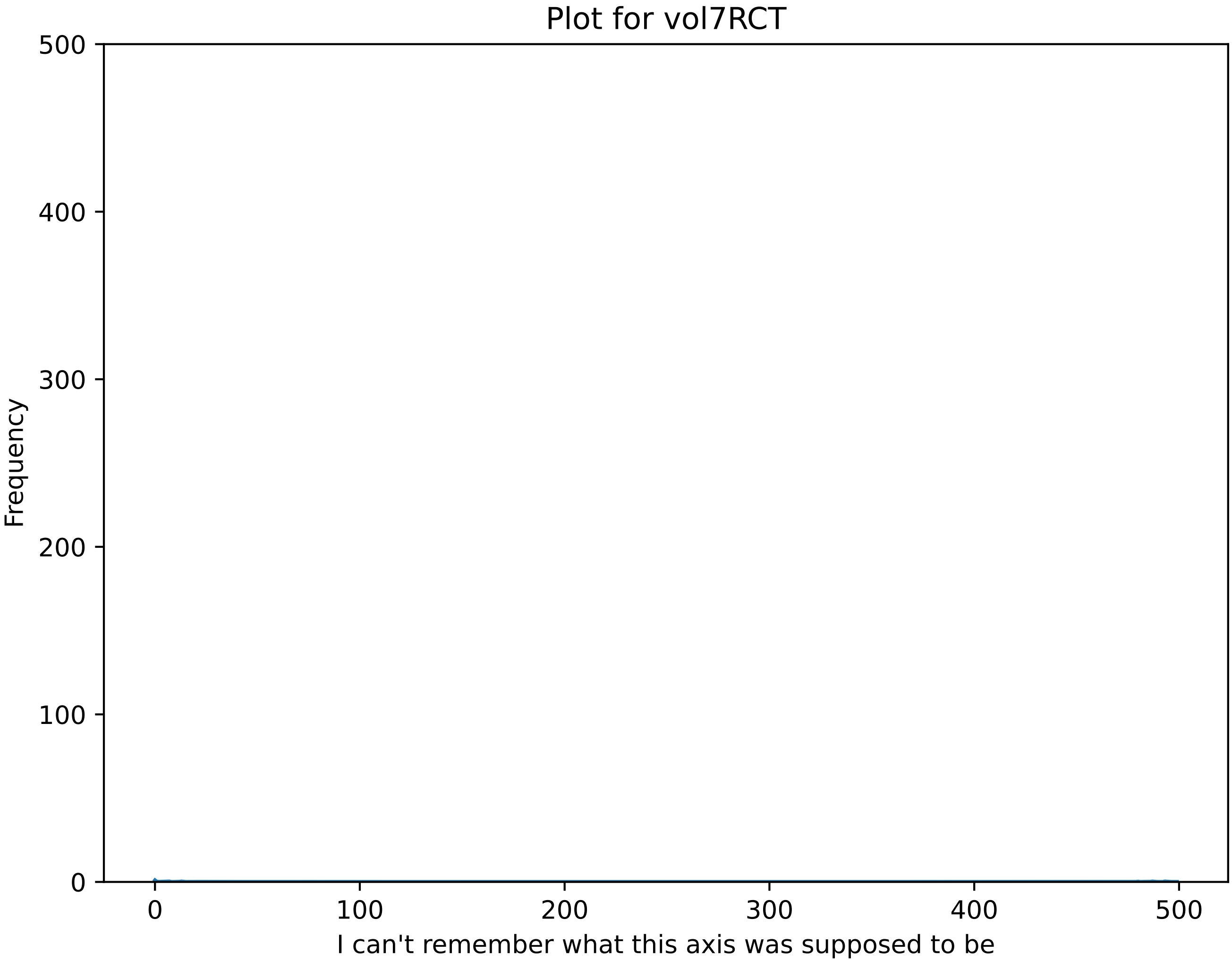

Plot for vol9LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

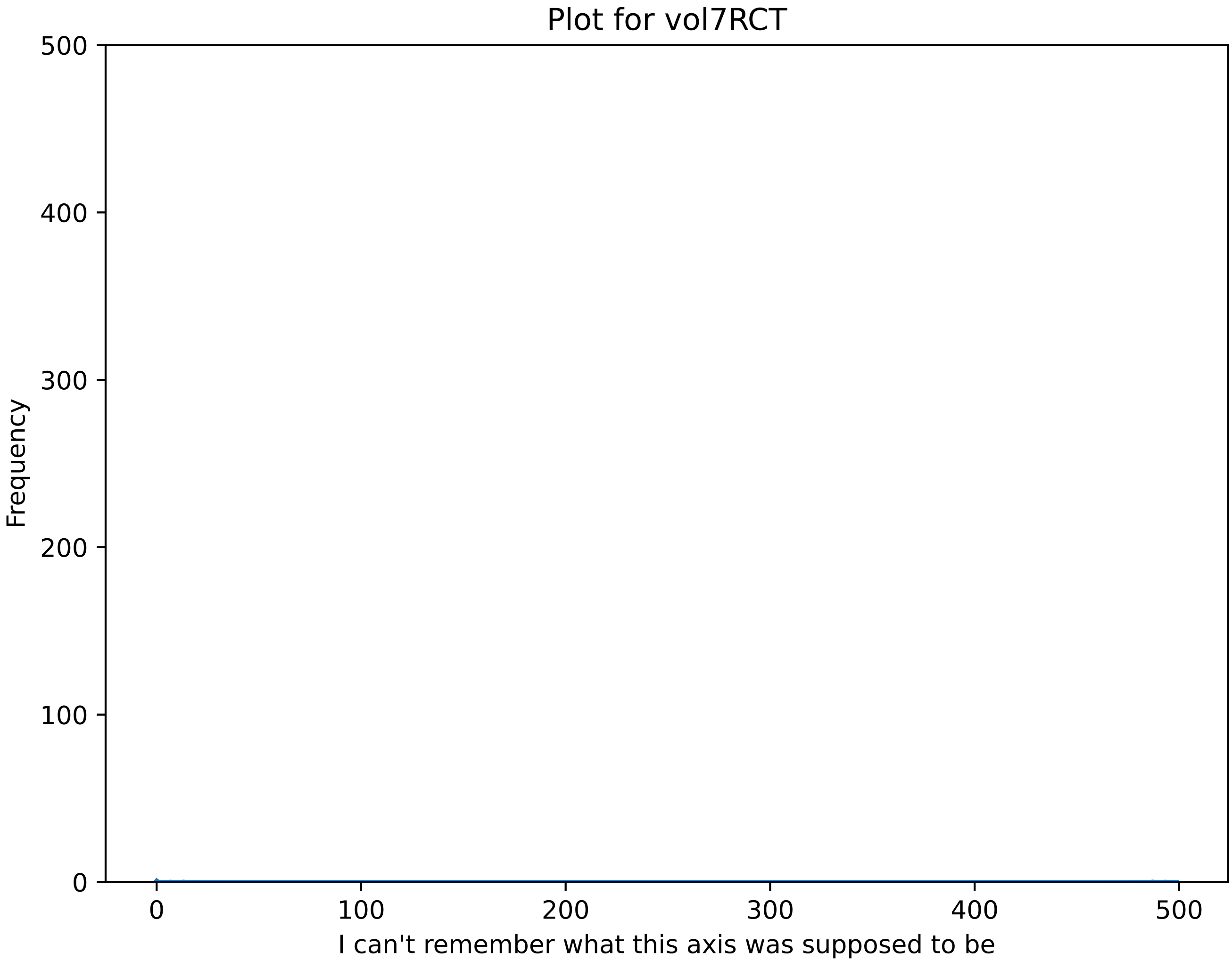

Plot for vol9LCT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

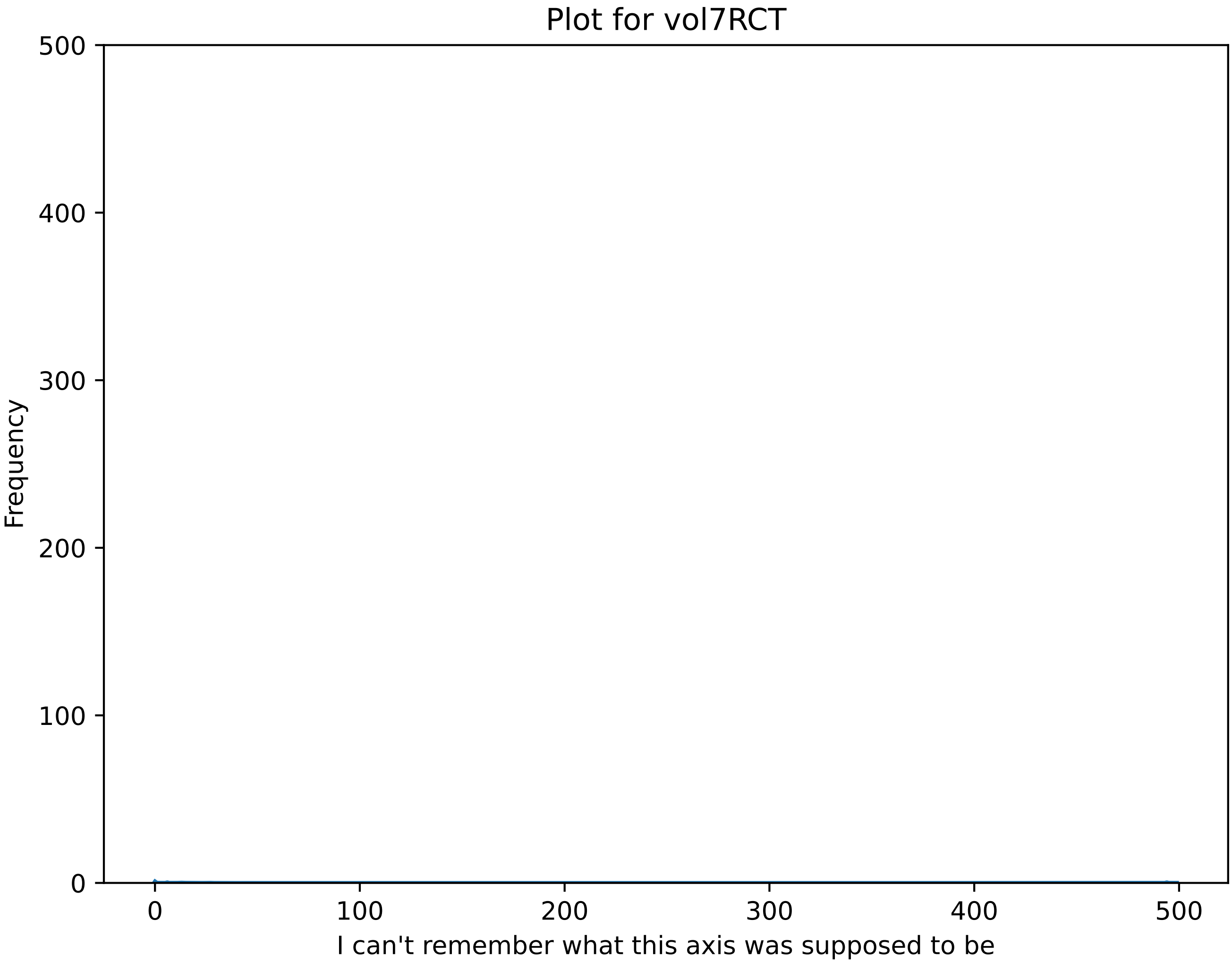

Plot for vol7RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

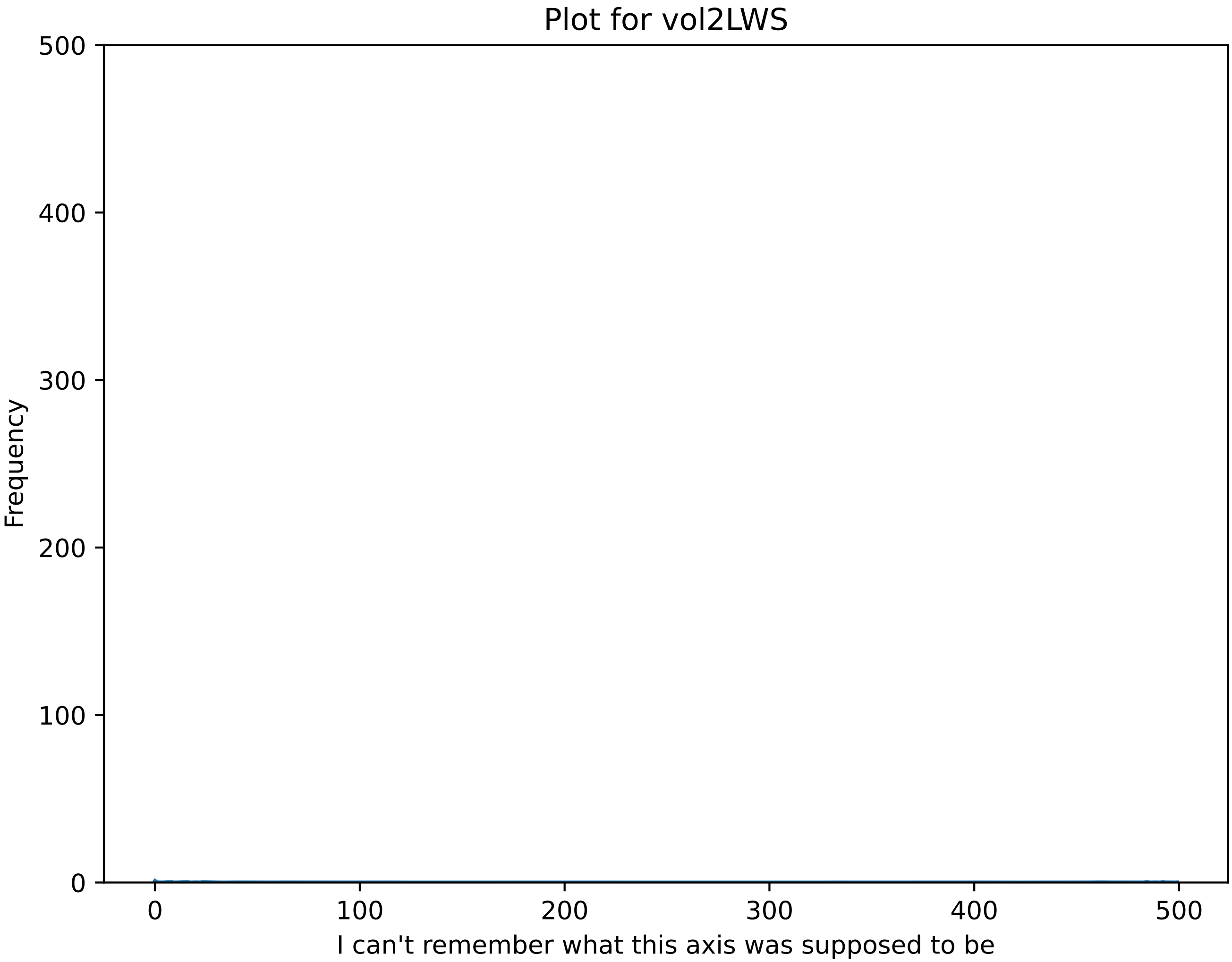

Plot for vol7RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

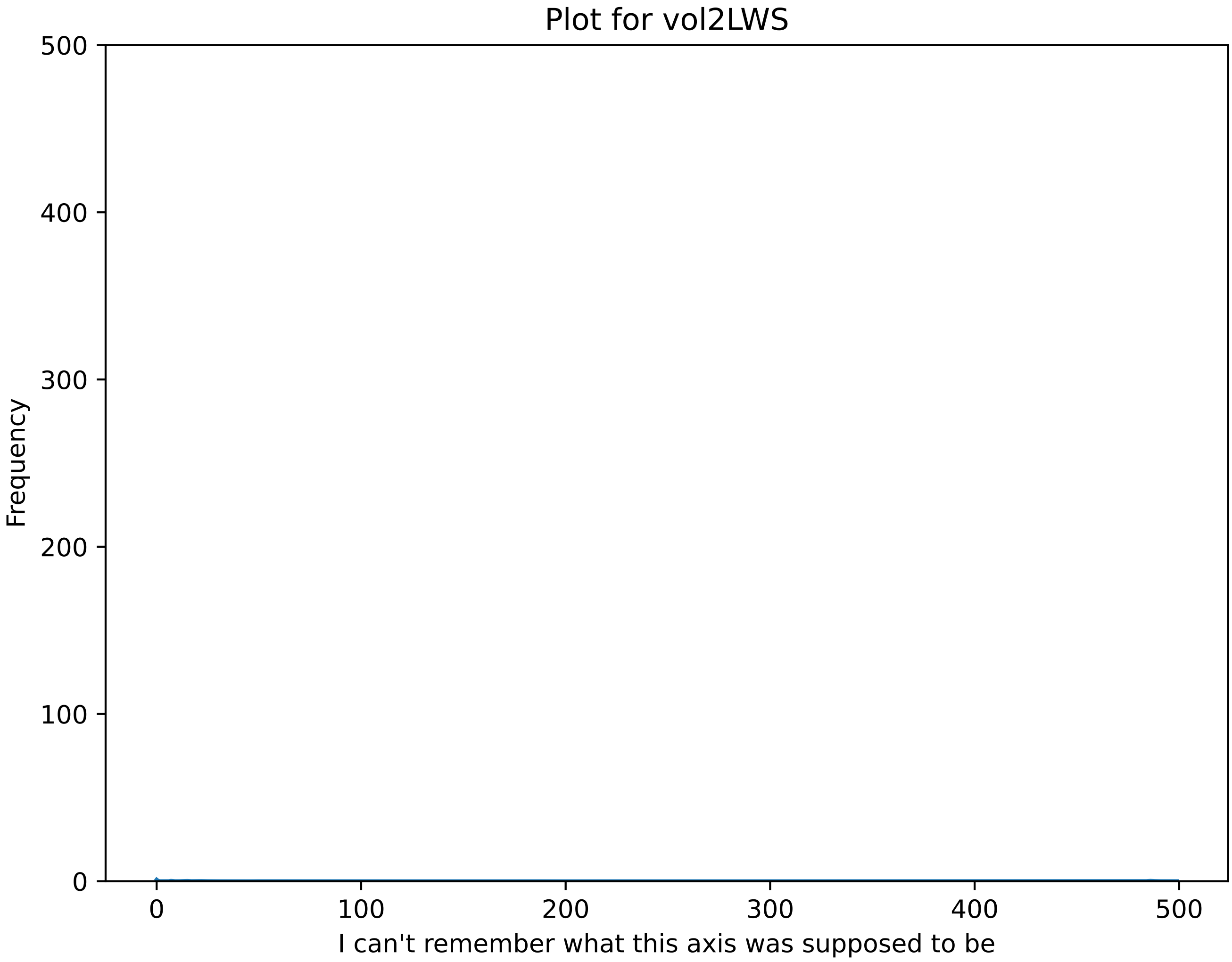

Plot for vol7RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

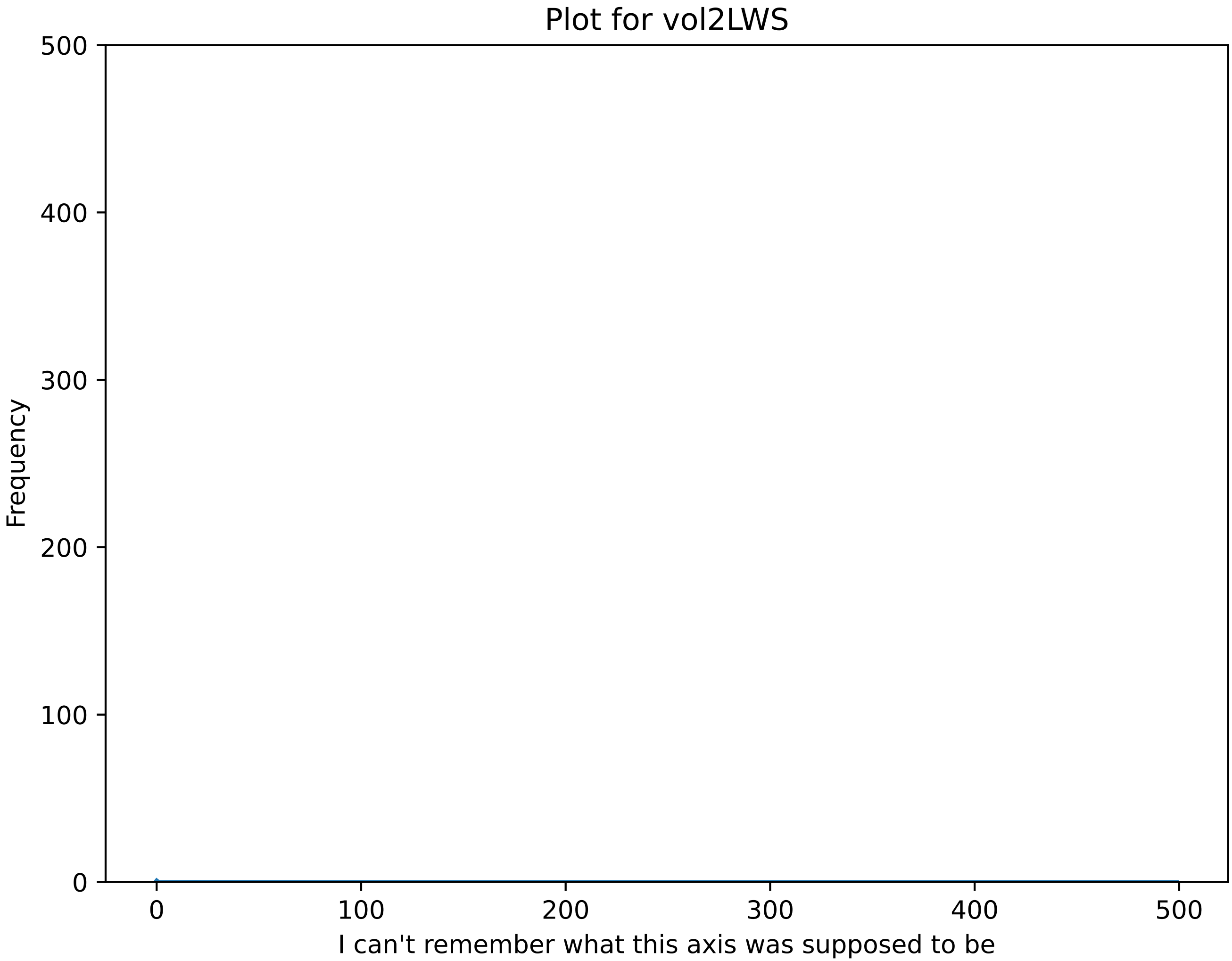

Plot for vol7RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

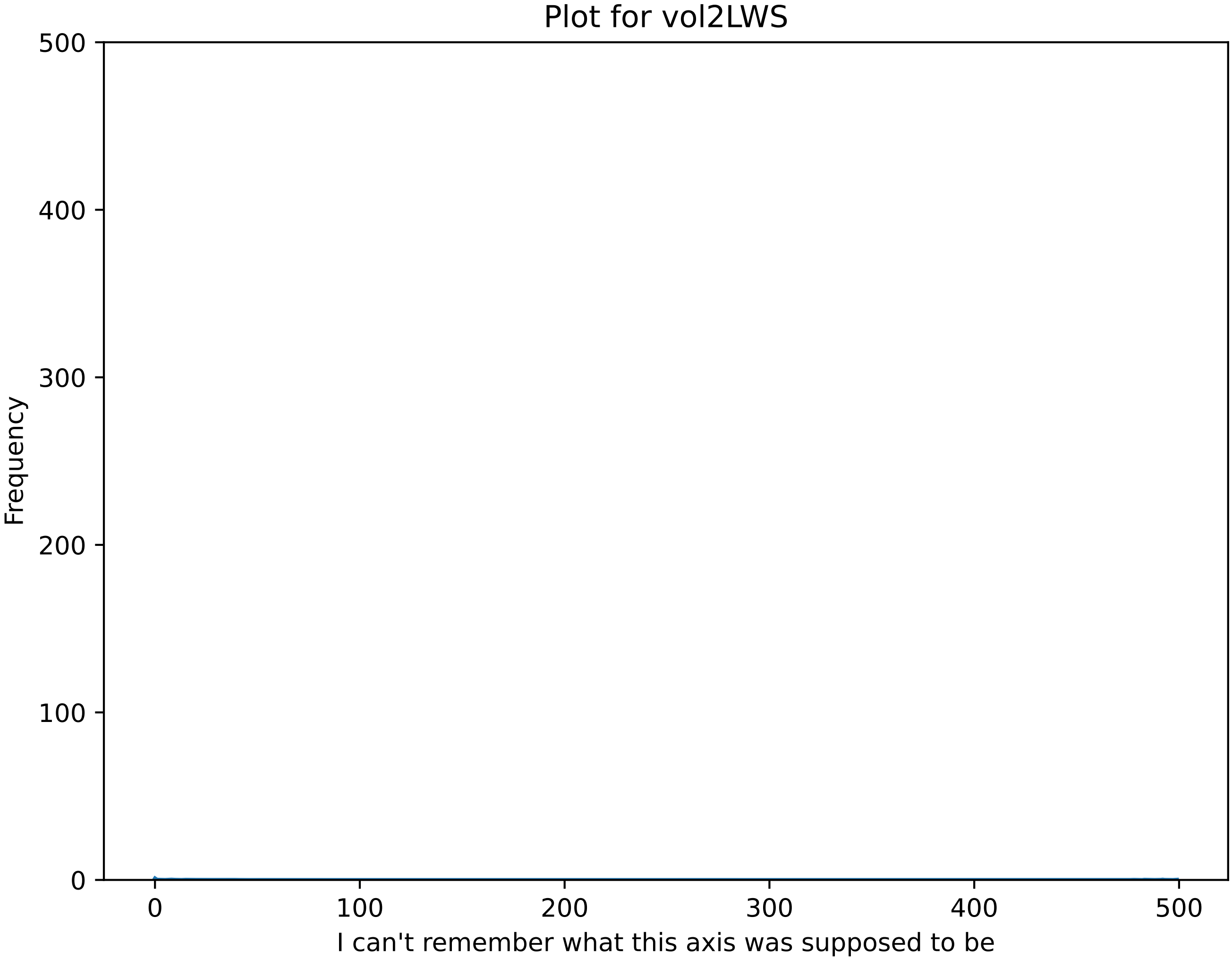

Plot for vol7RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

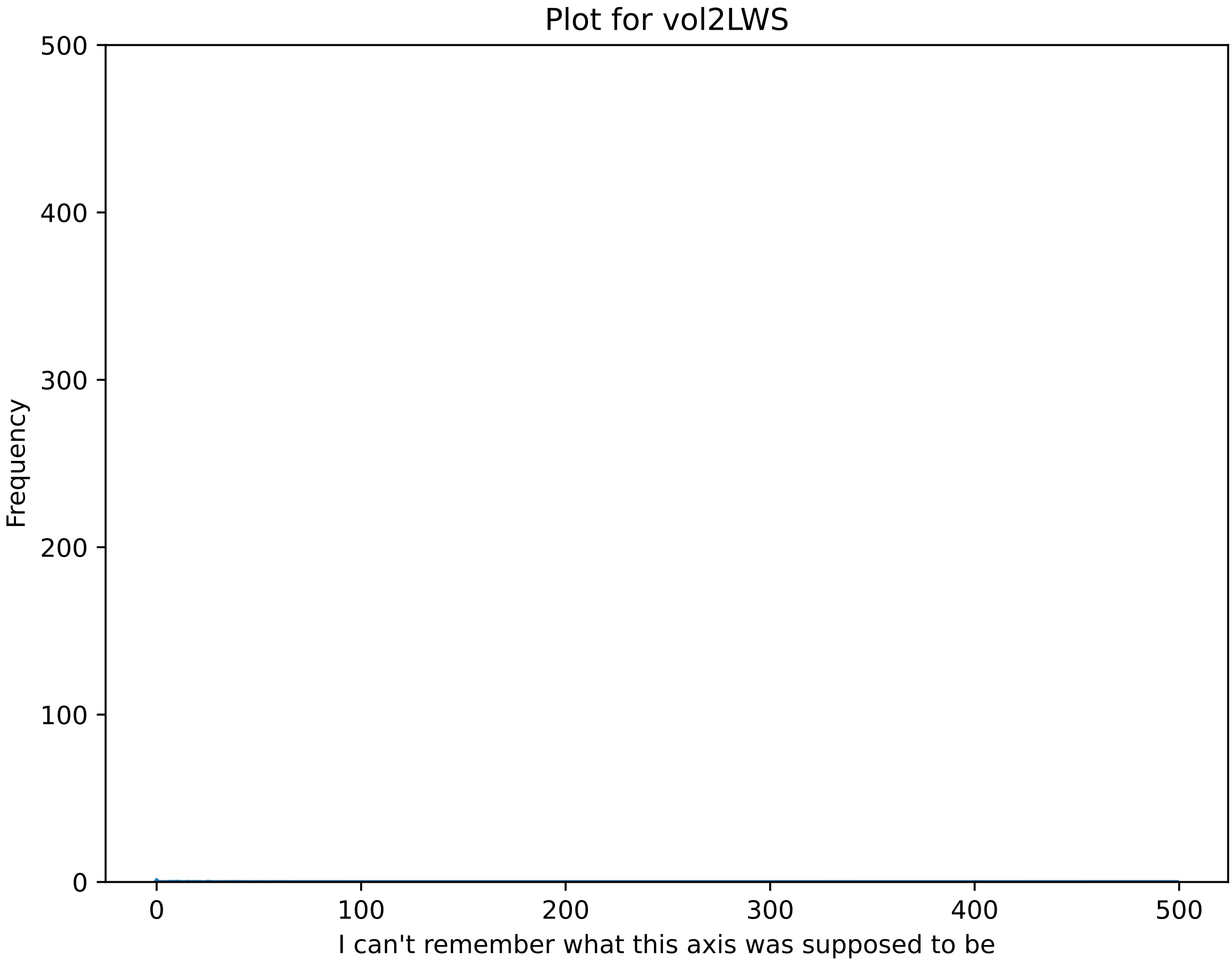

Plot for vol7RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

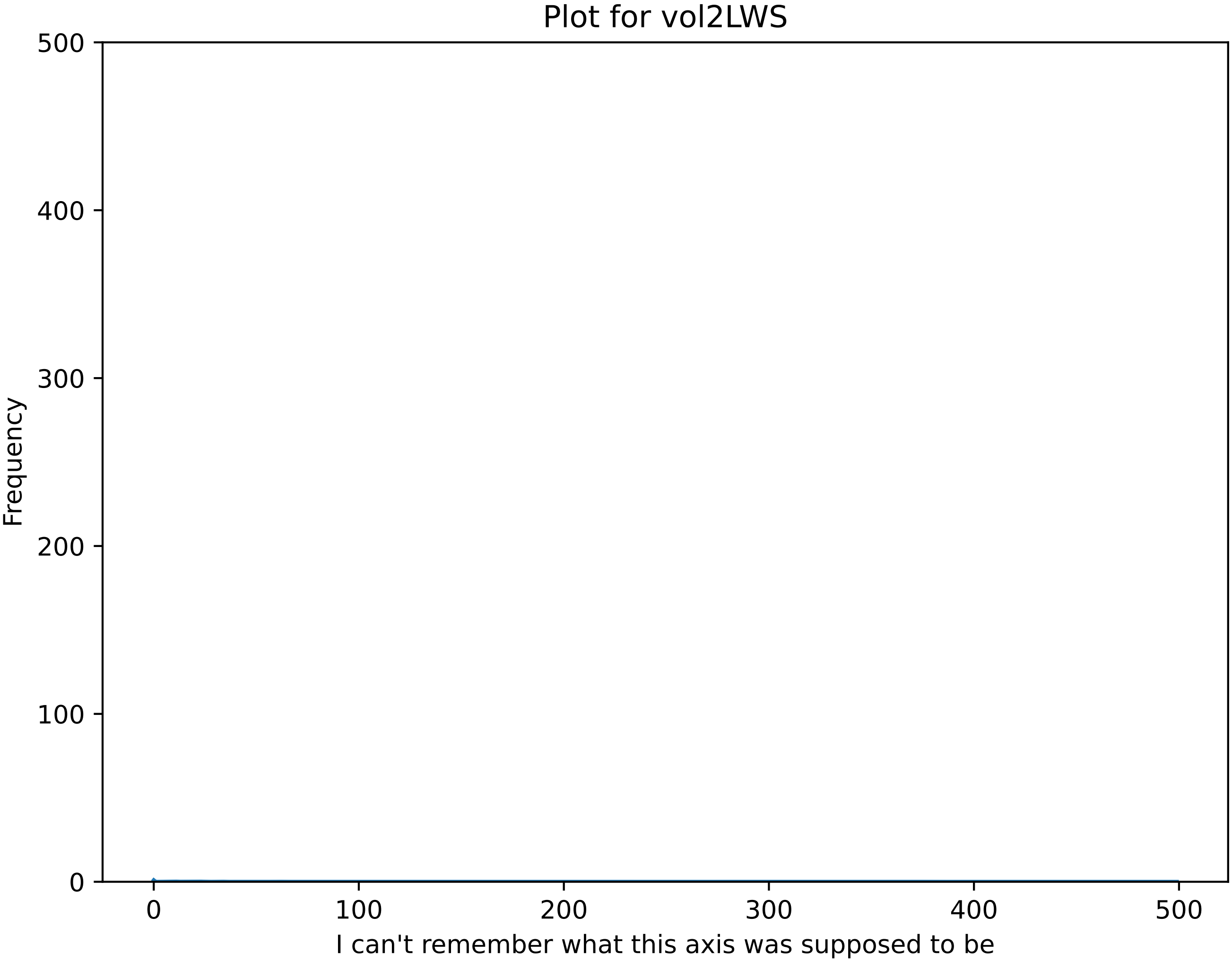

Plot for vol2LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

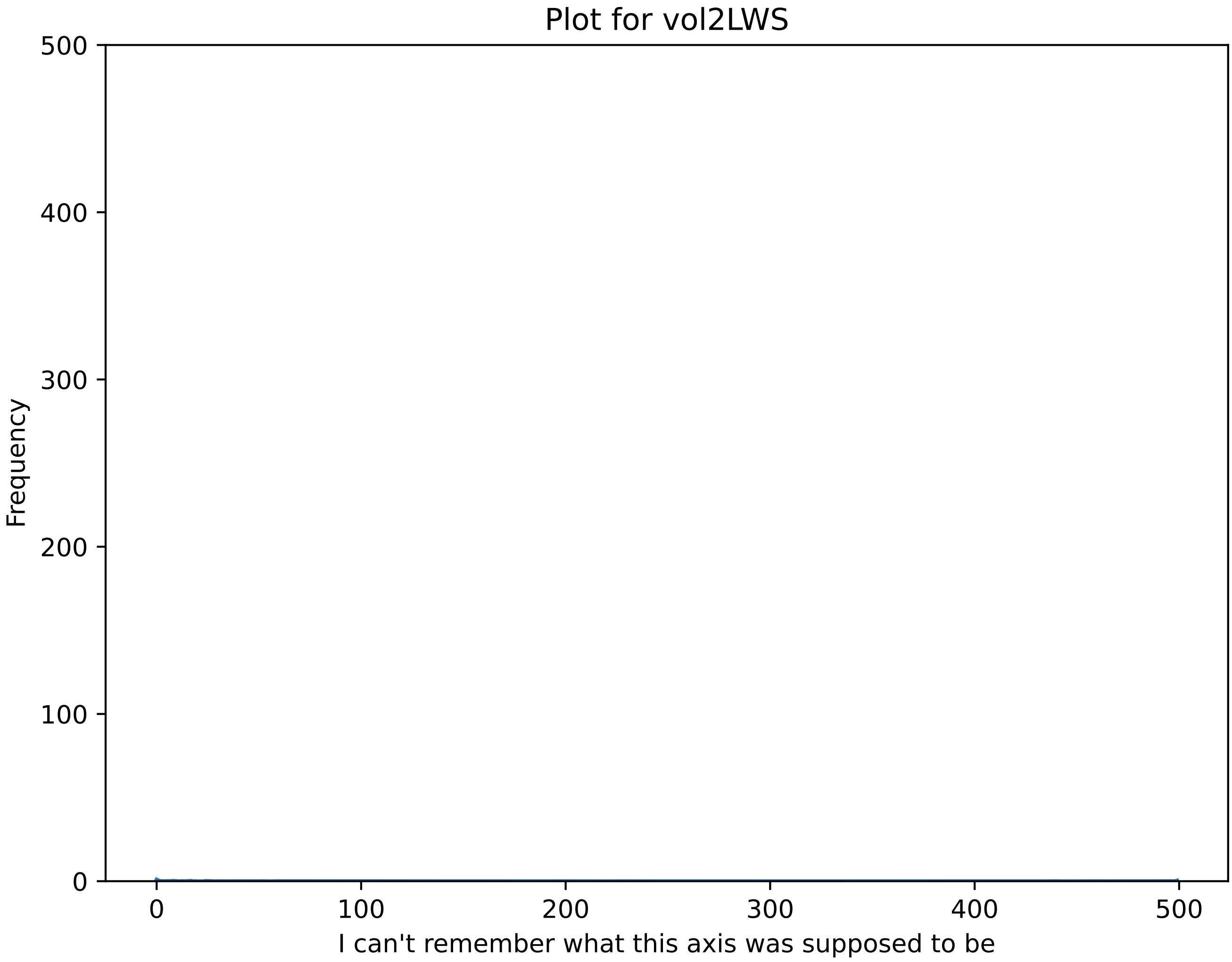

Plot for vol2LWS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

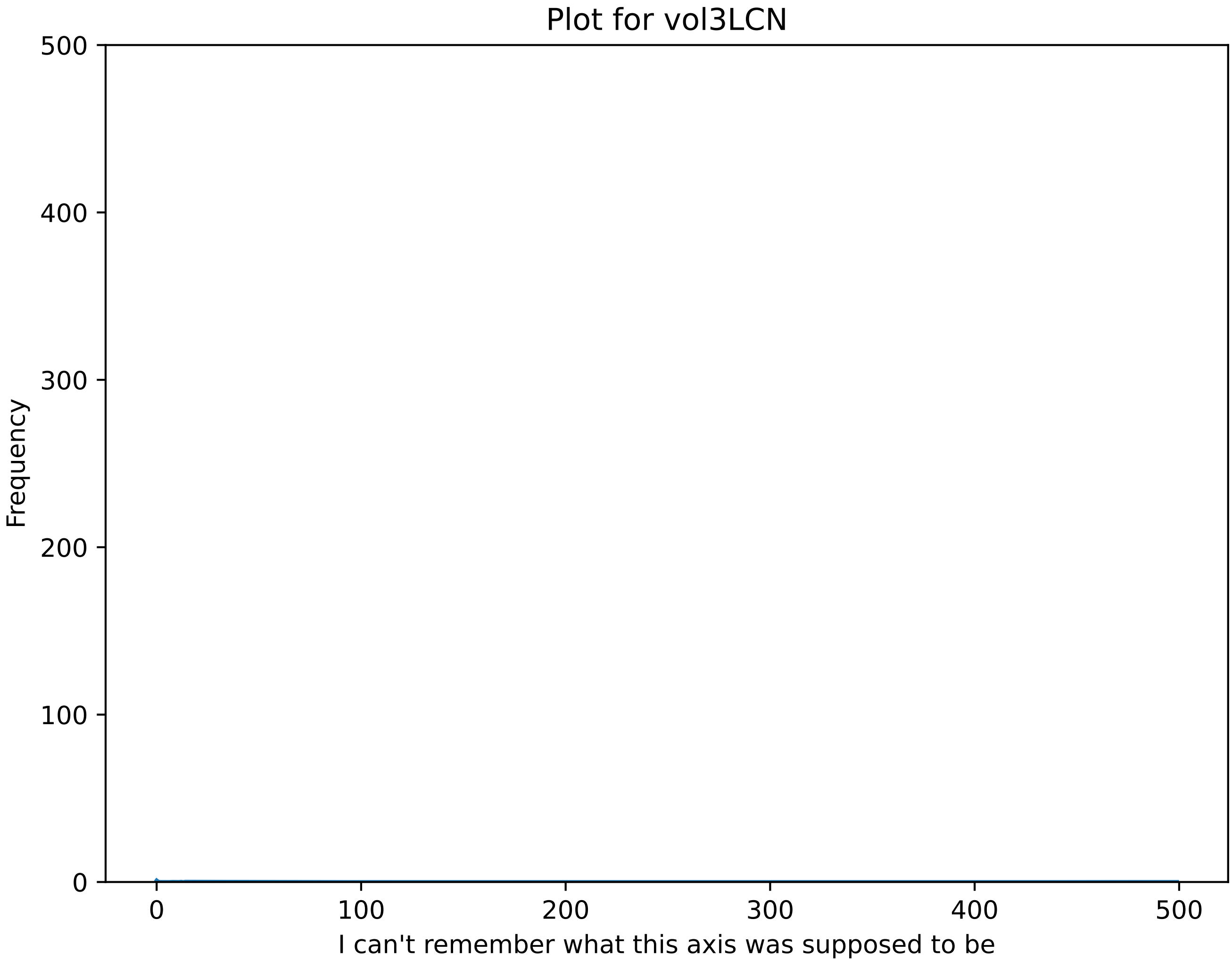

Plot for vol2LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

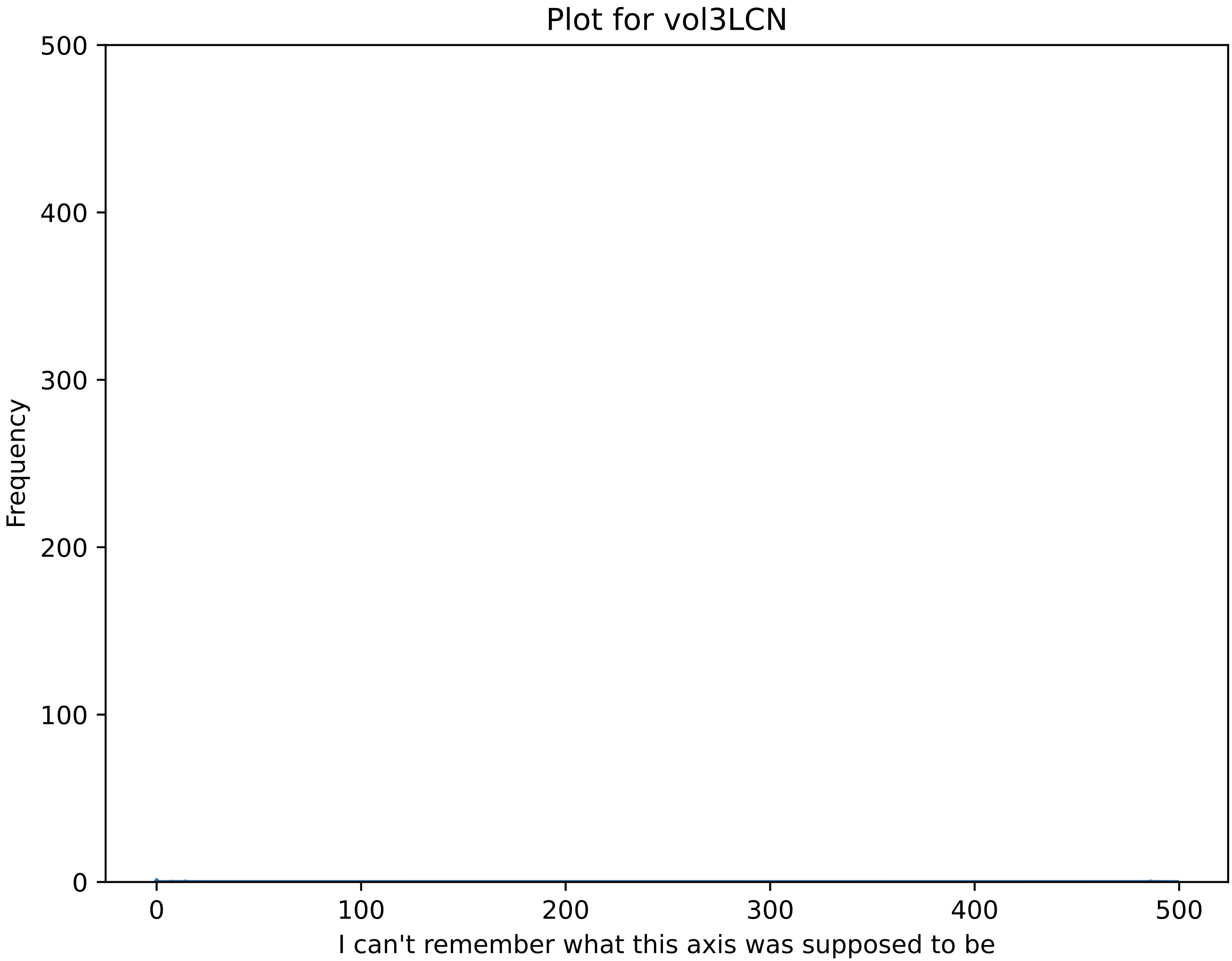

Plot for vol2LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

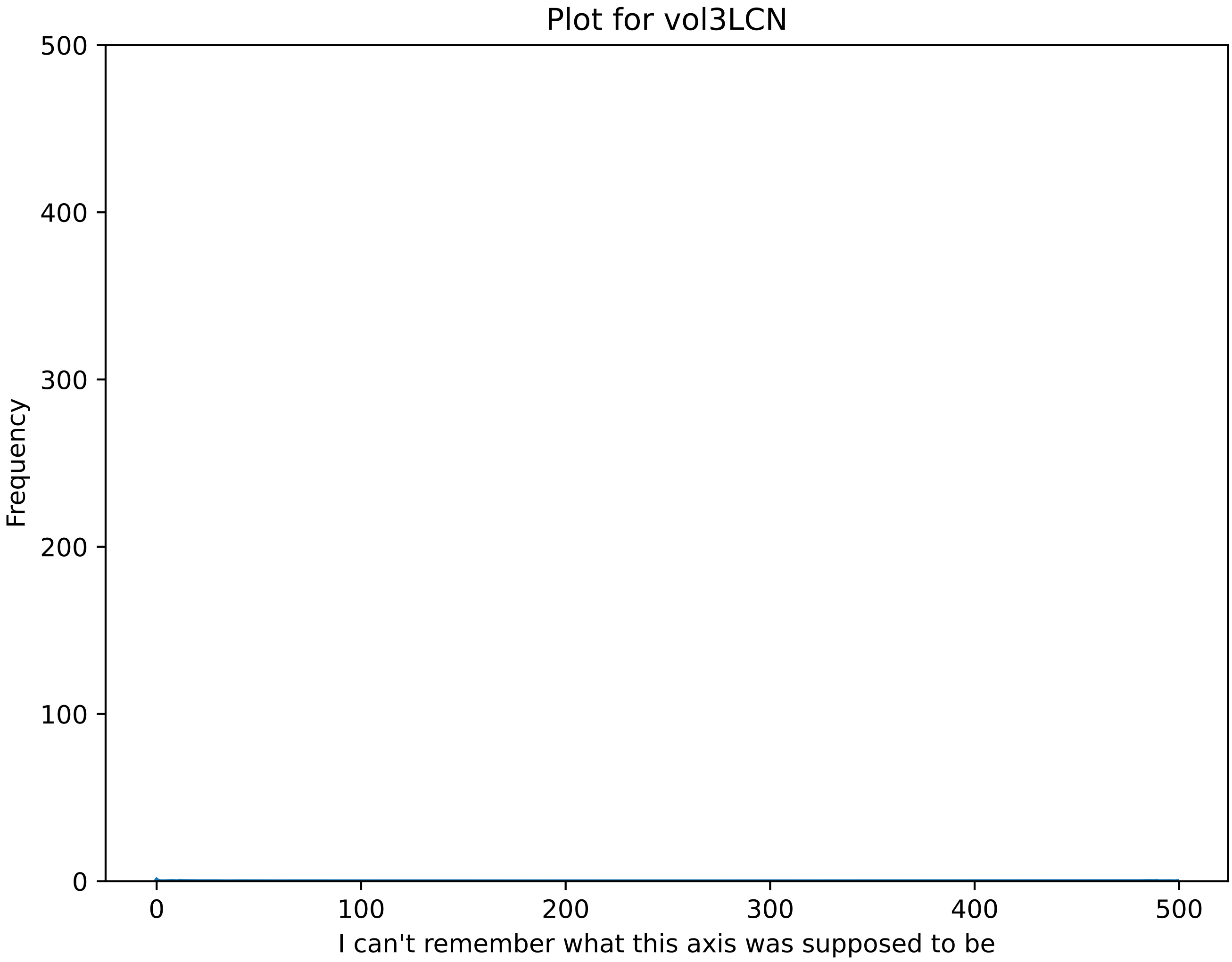

Plot for vol2LWS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

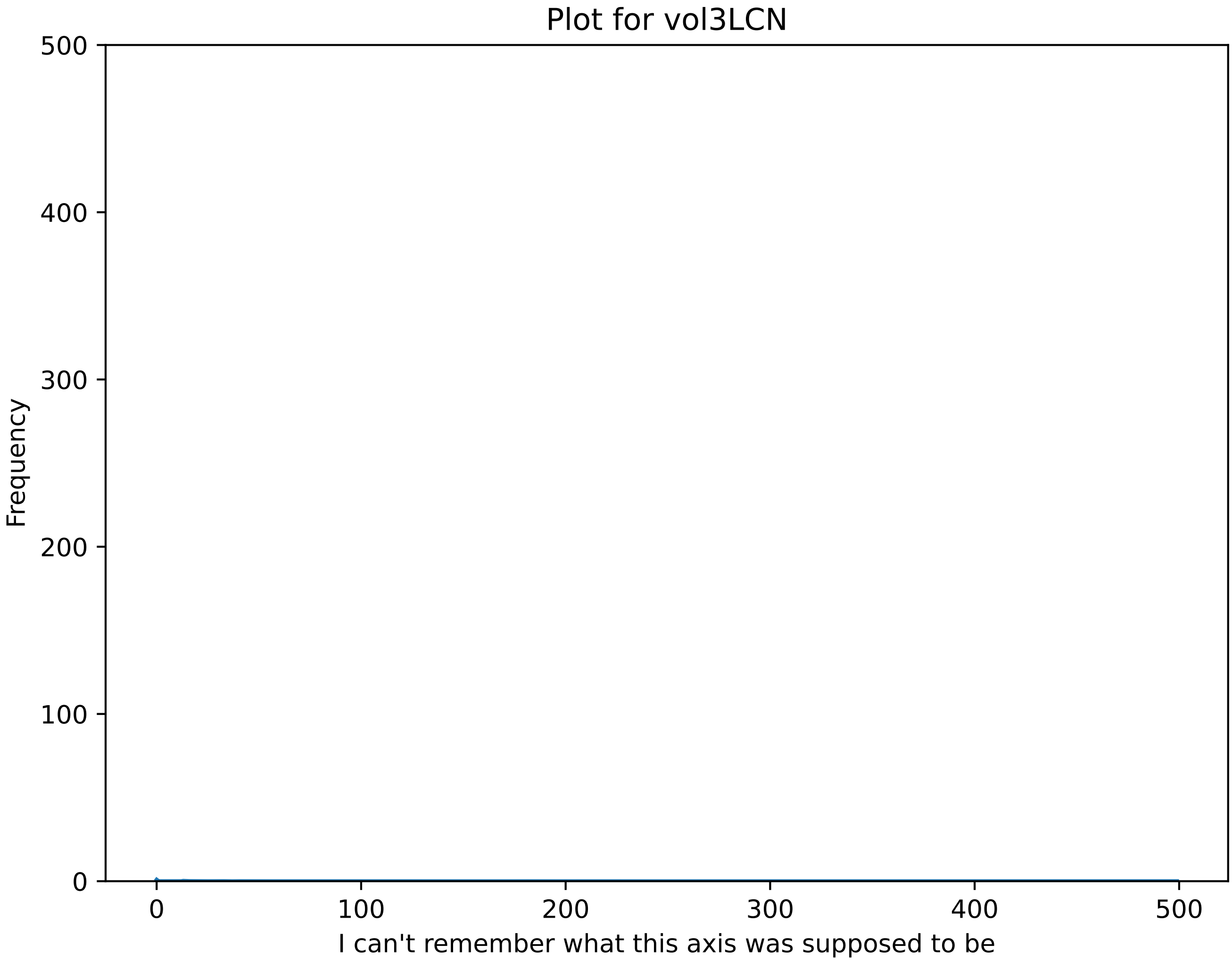

Plot for vol2LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

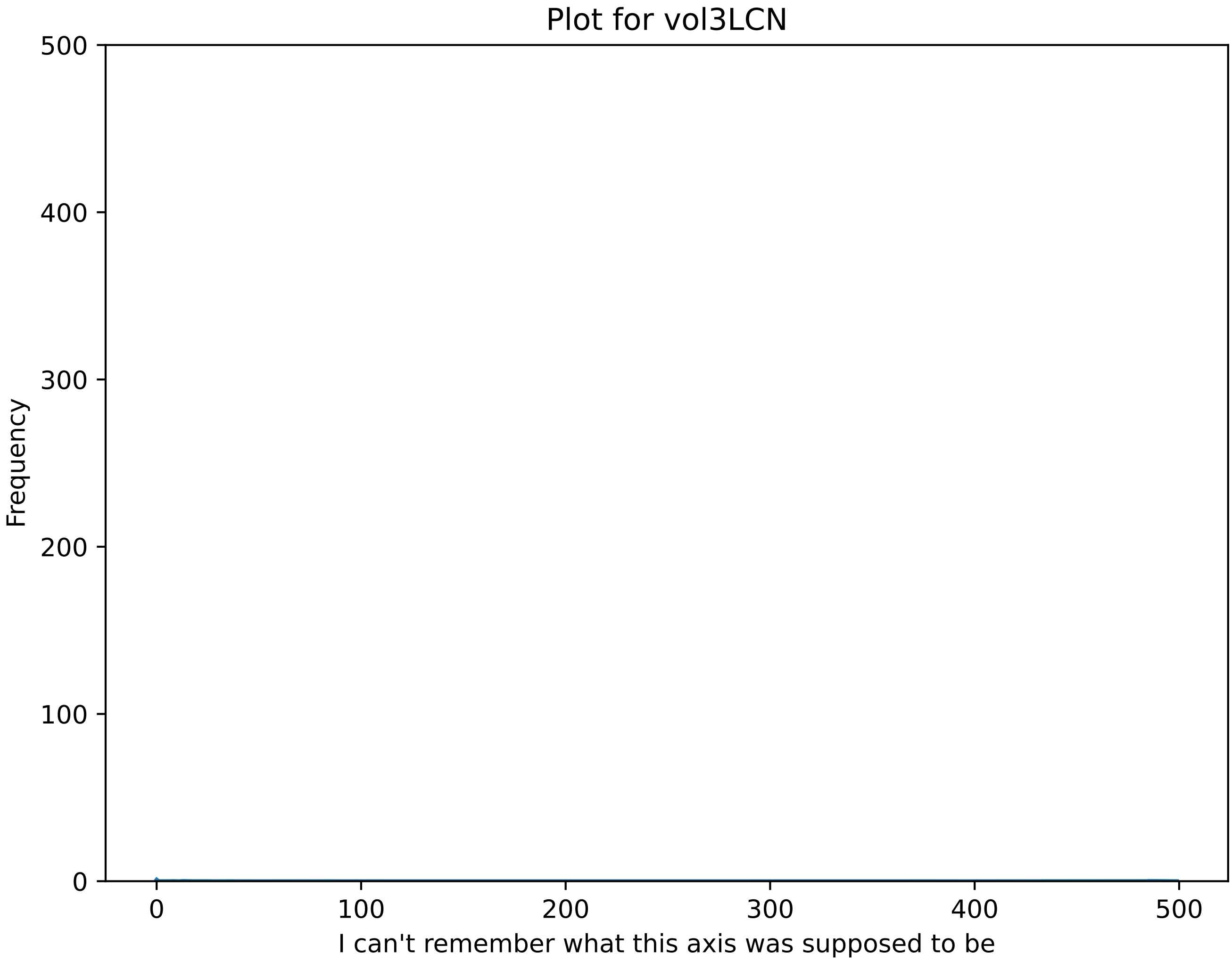

Plot for vol2LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

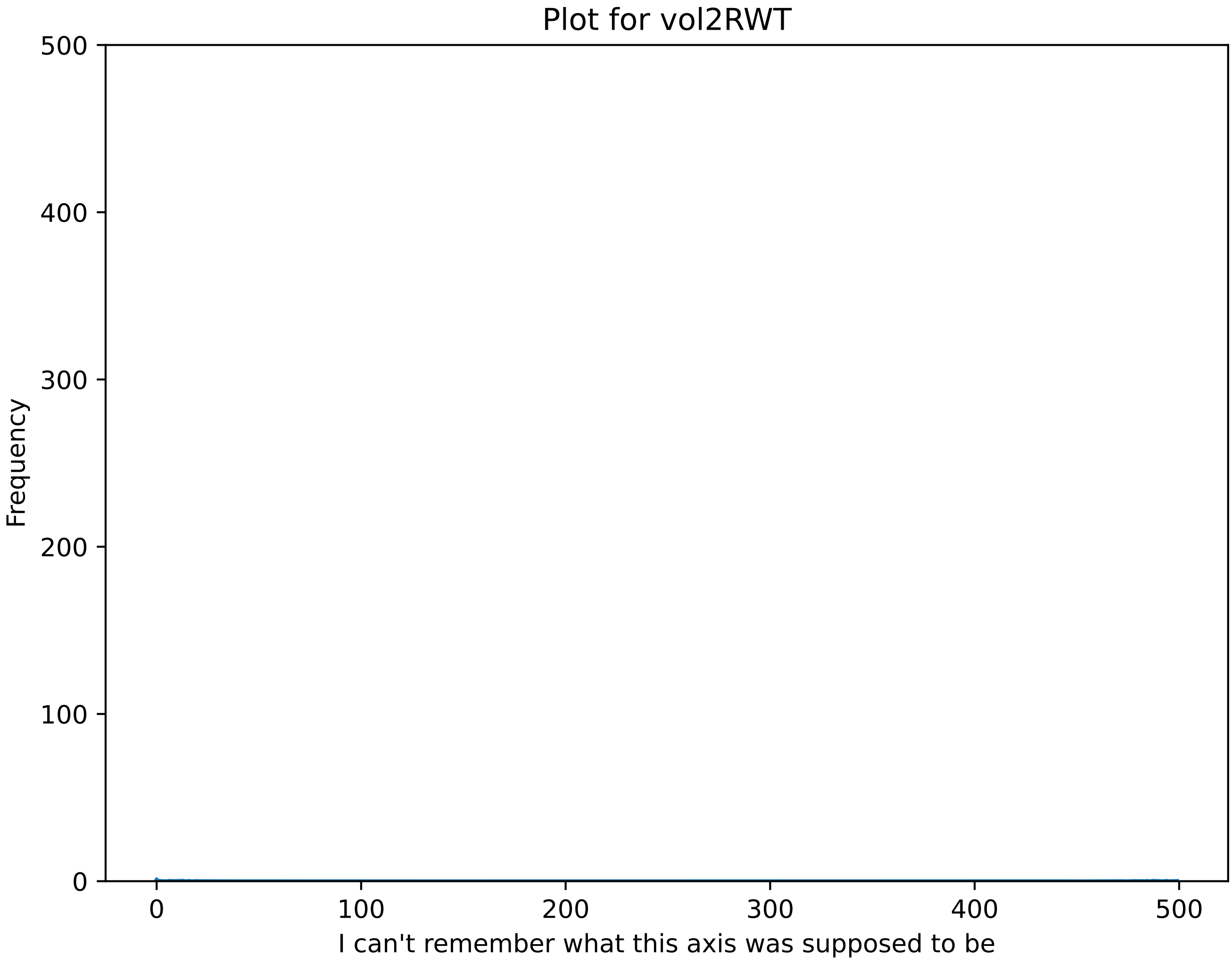

Plot for vol3LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

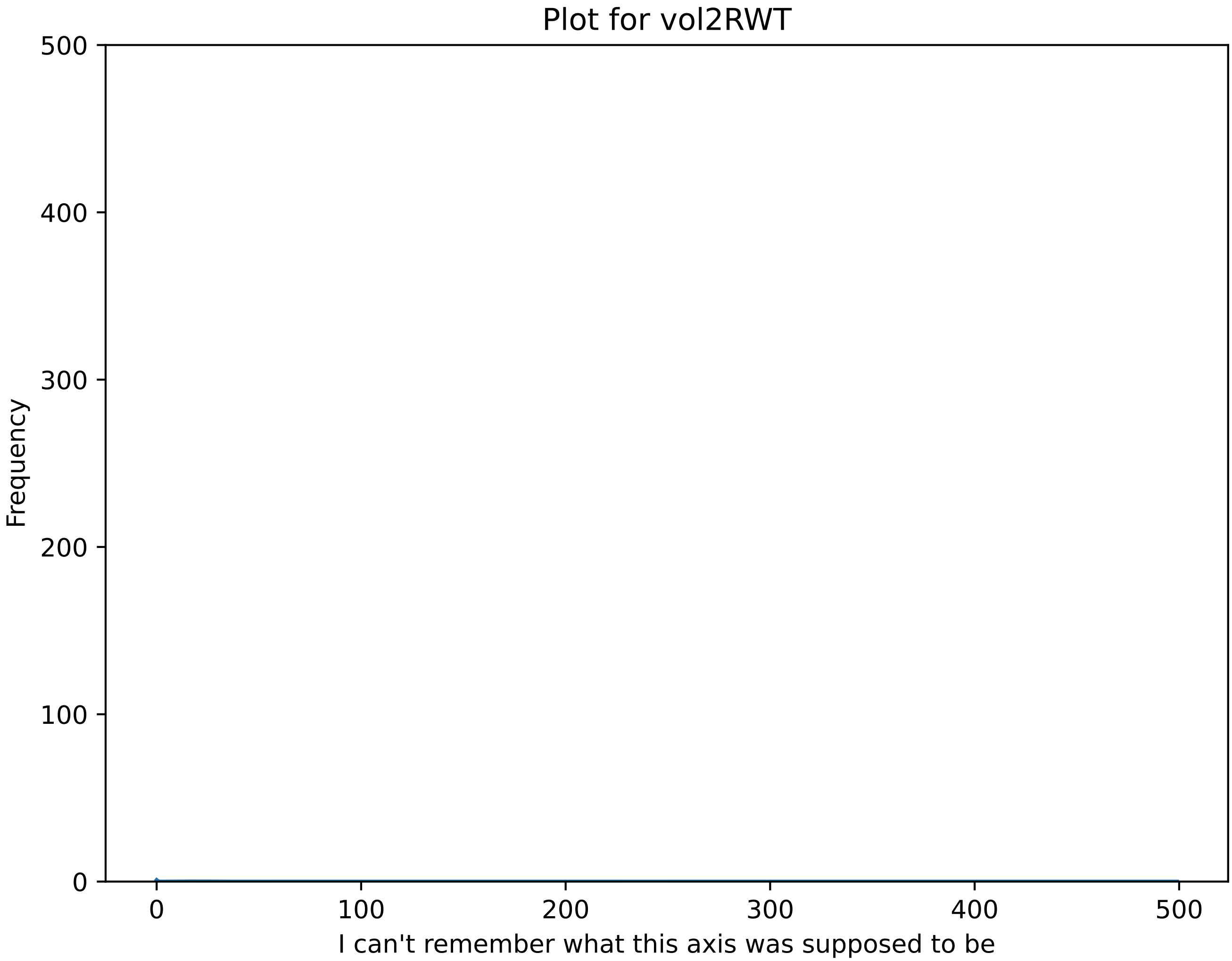

Plot for vol3LCN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

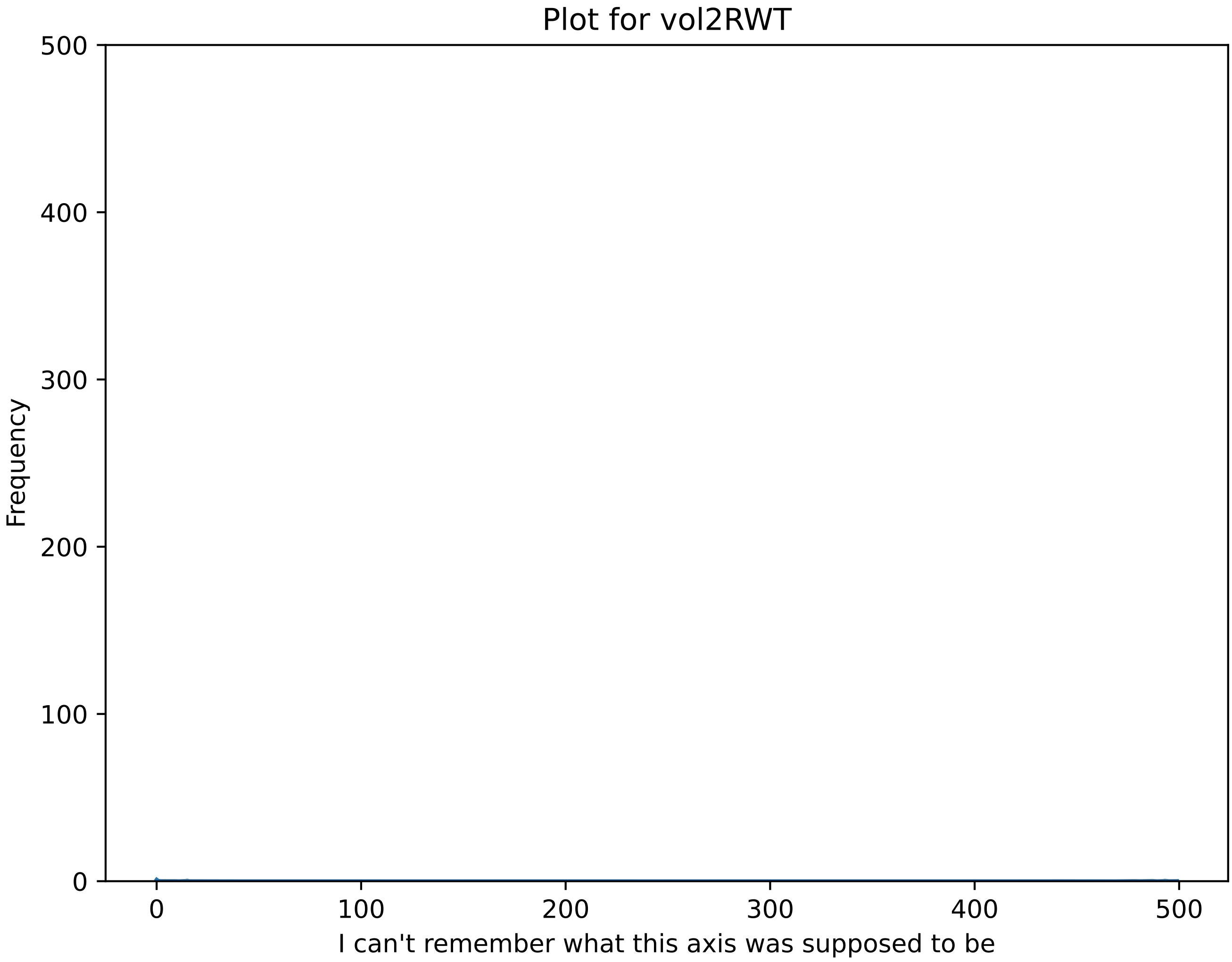

Plot for vol3LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

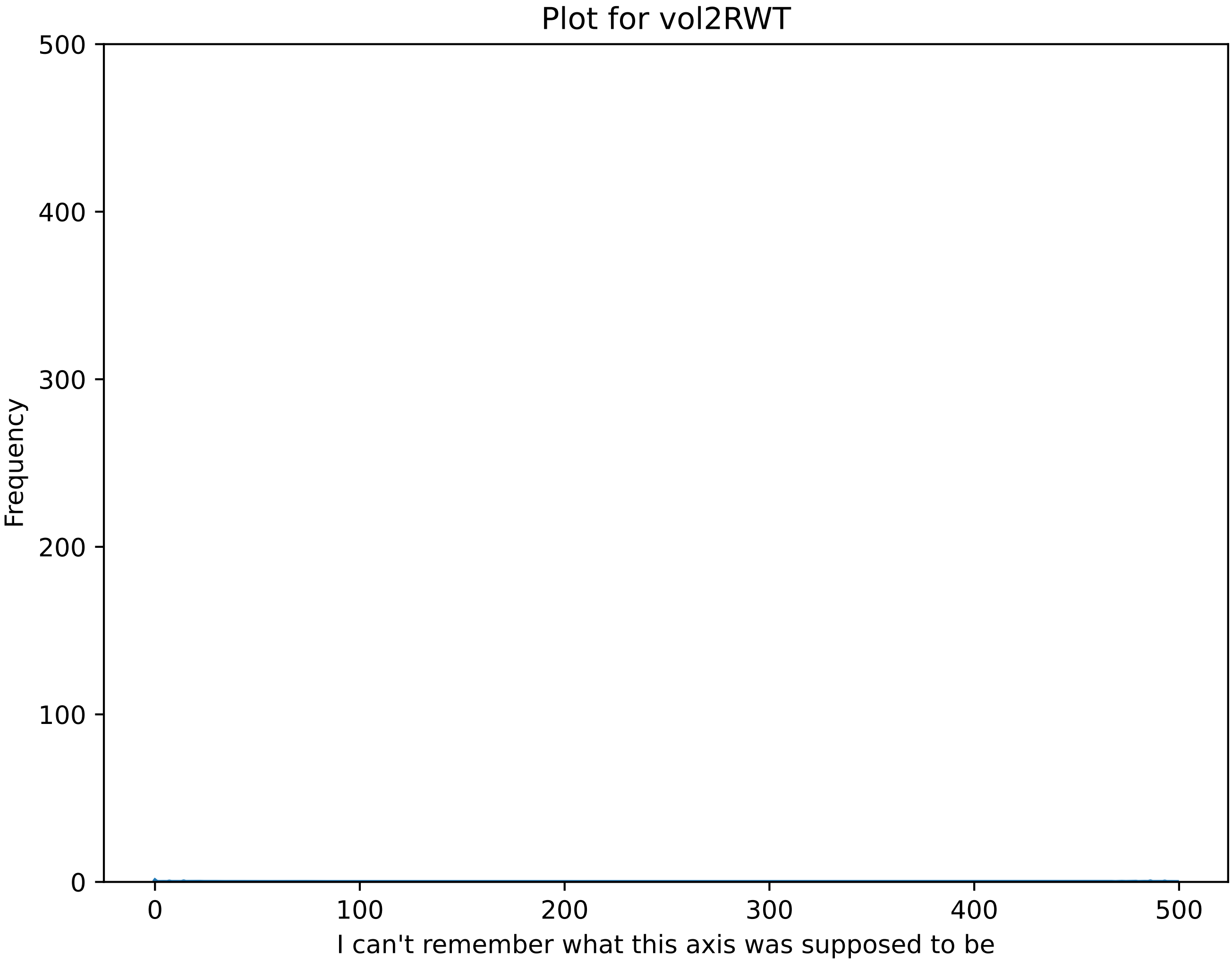

Plot for vol3LCN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol3LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

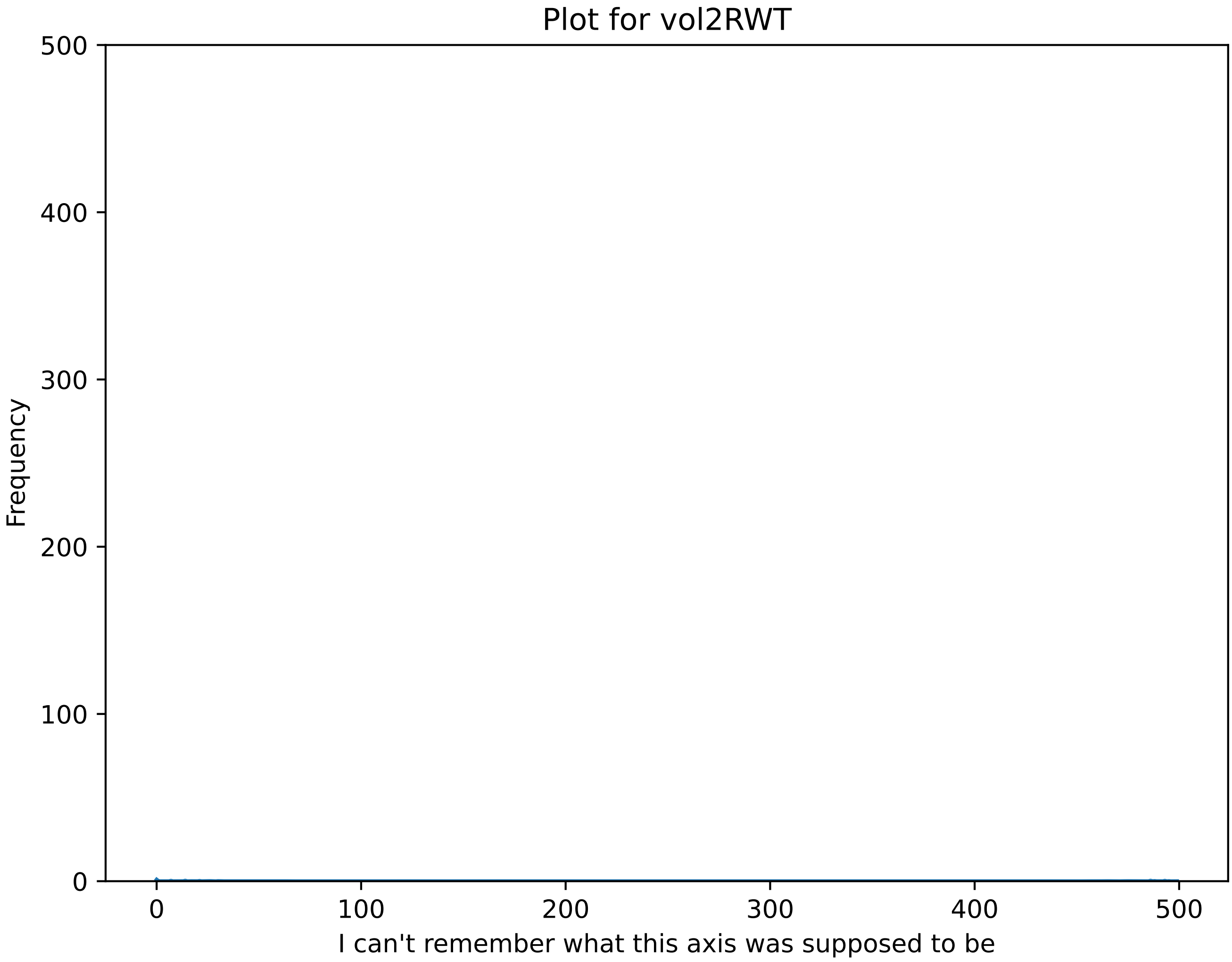

Plot for vol2RWT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

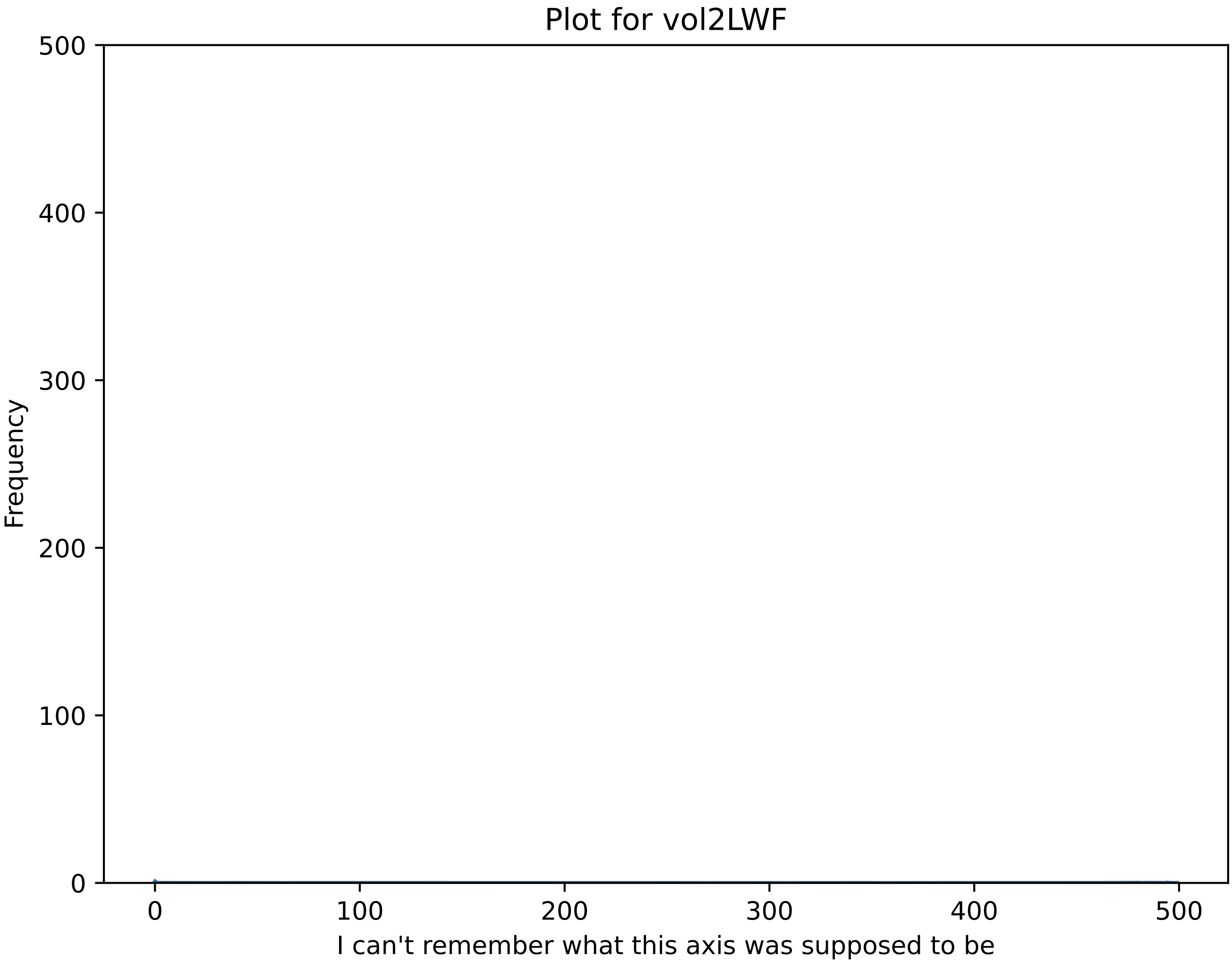

Plot for vol2RWT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

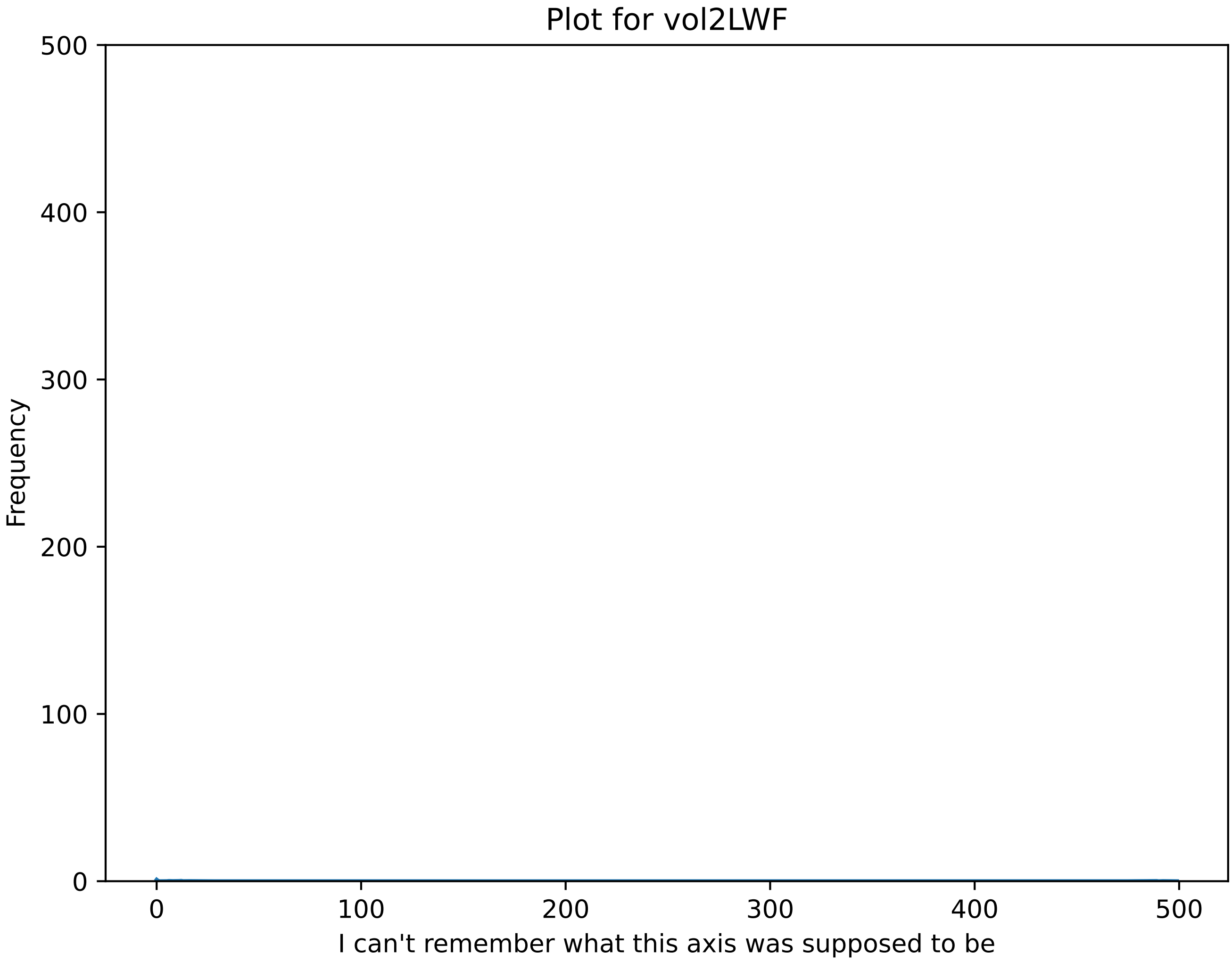

Plot for vol2RWT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

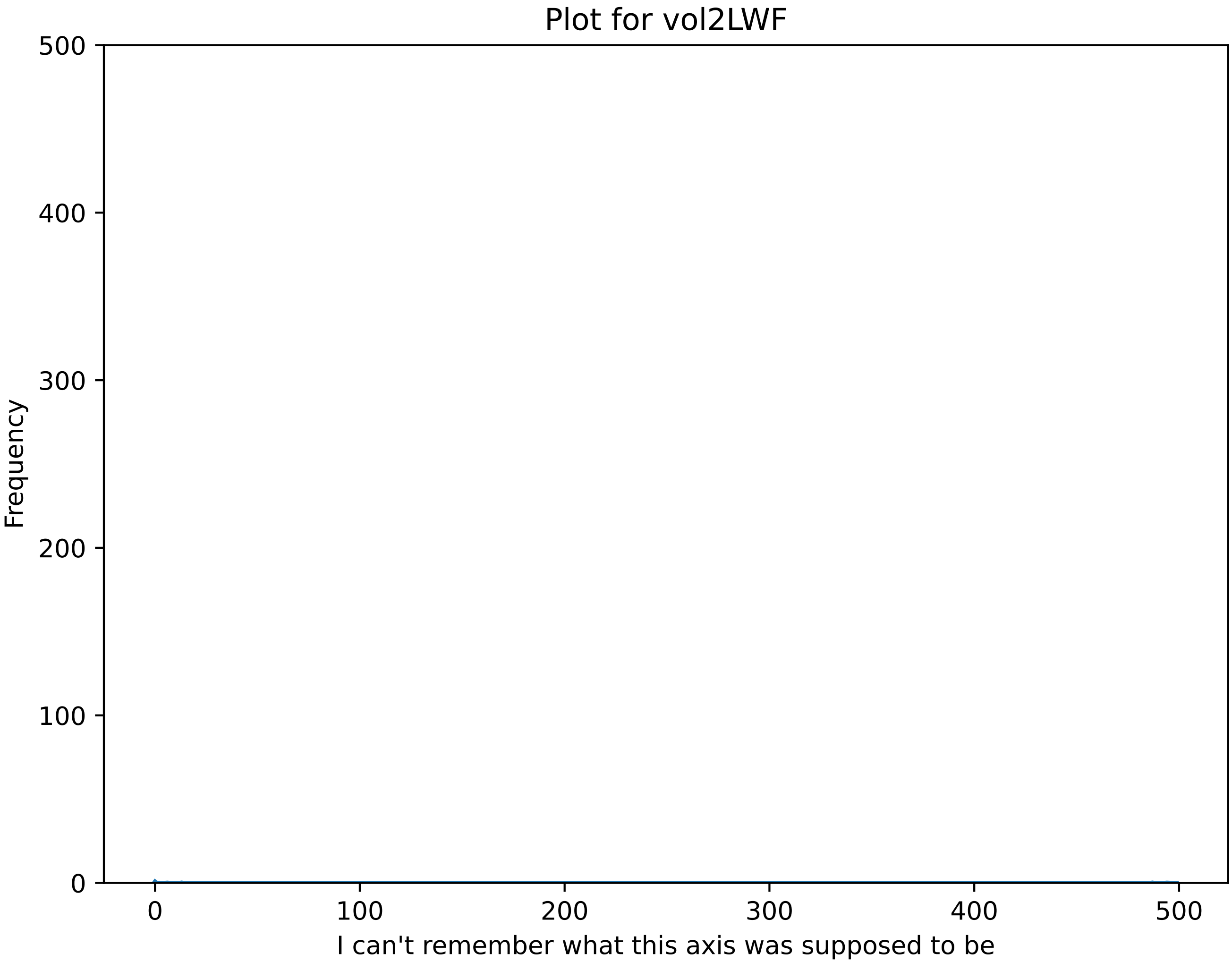


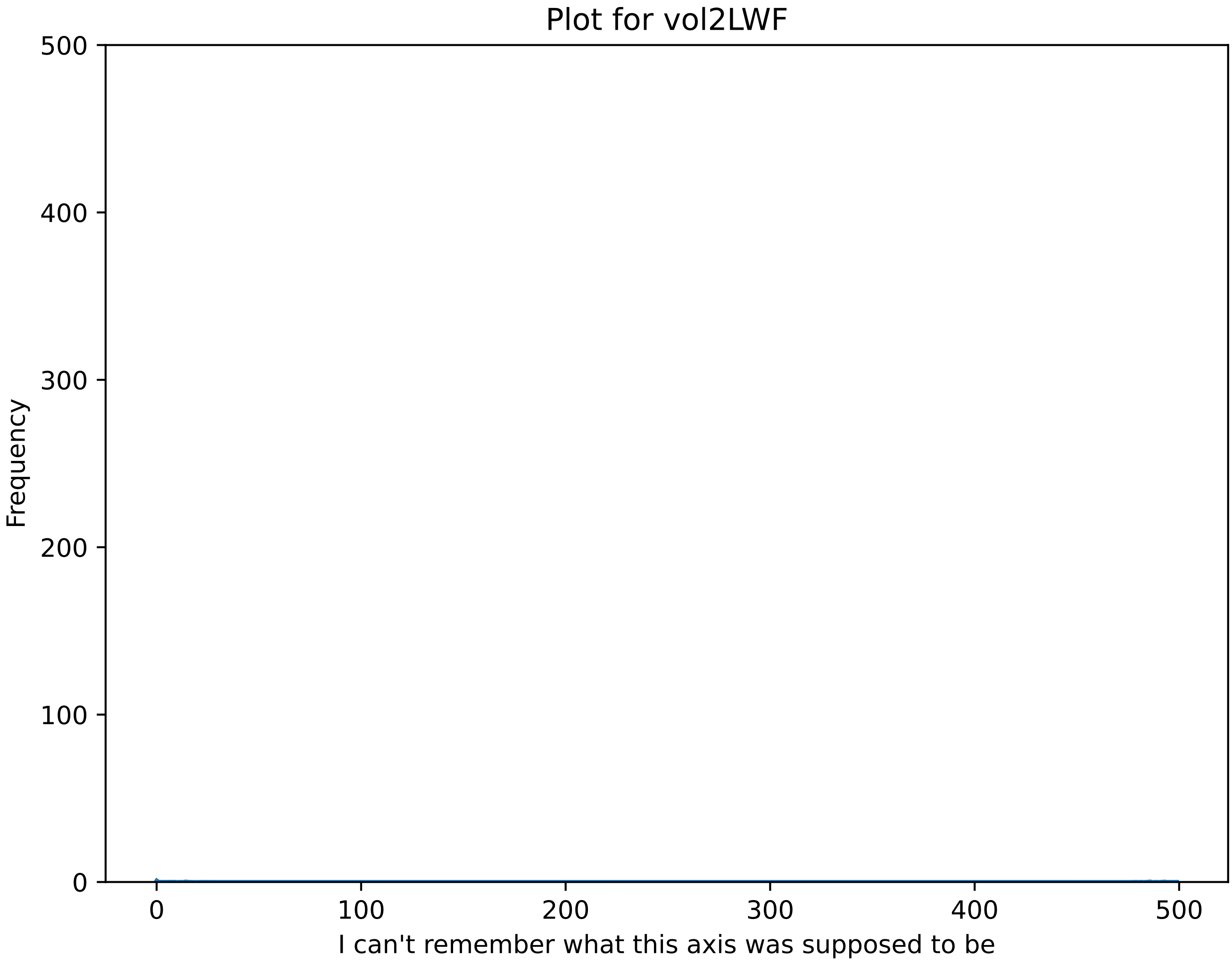
Plot for vol2RWT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

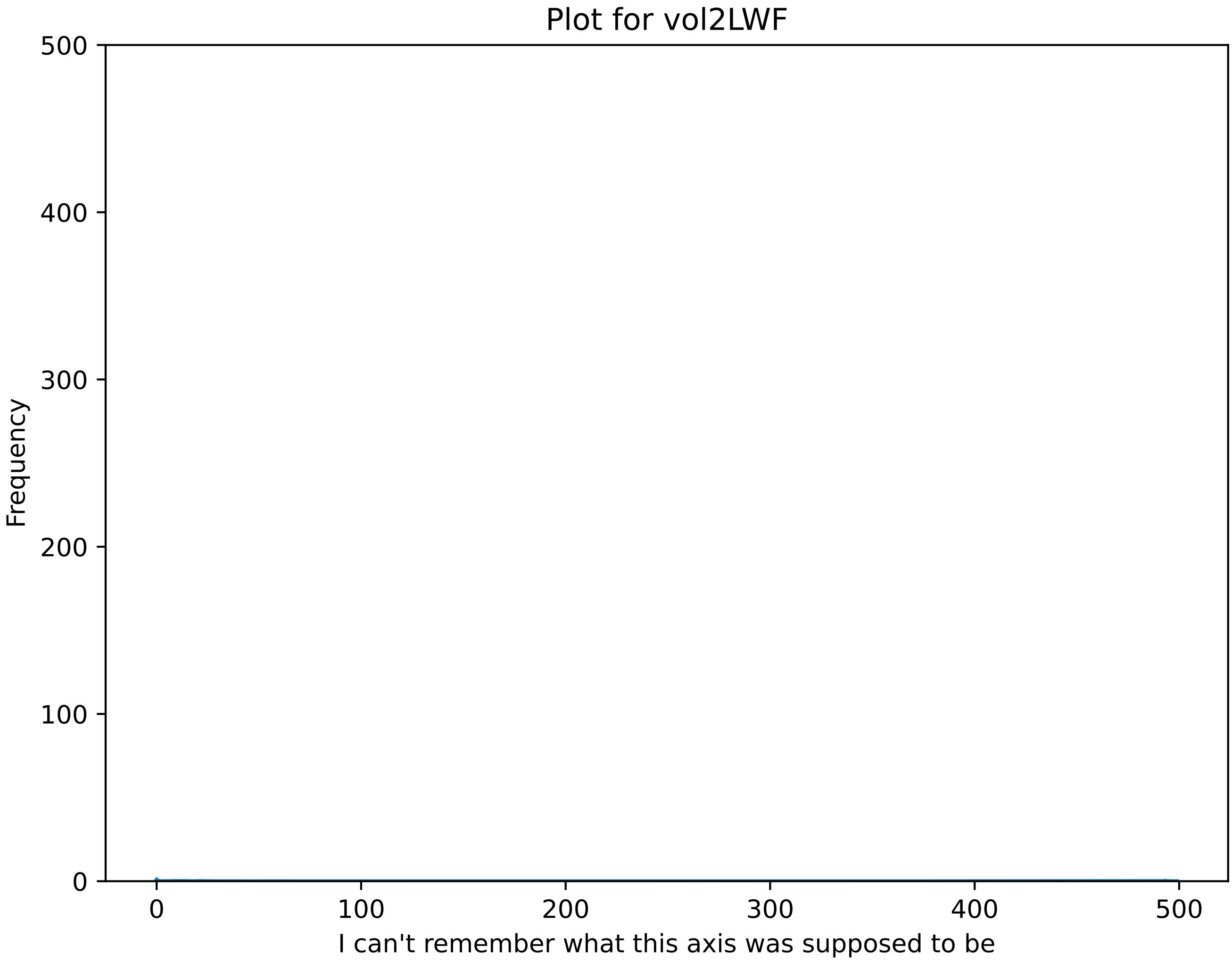

Plot for vol2RWT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

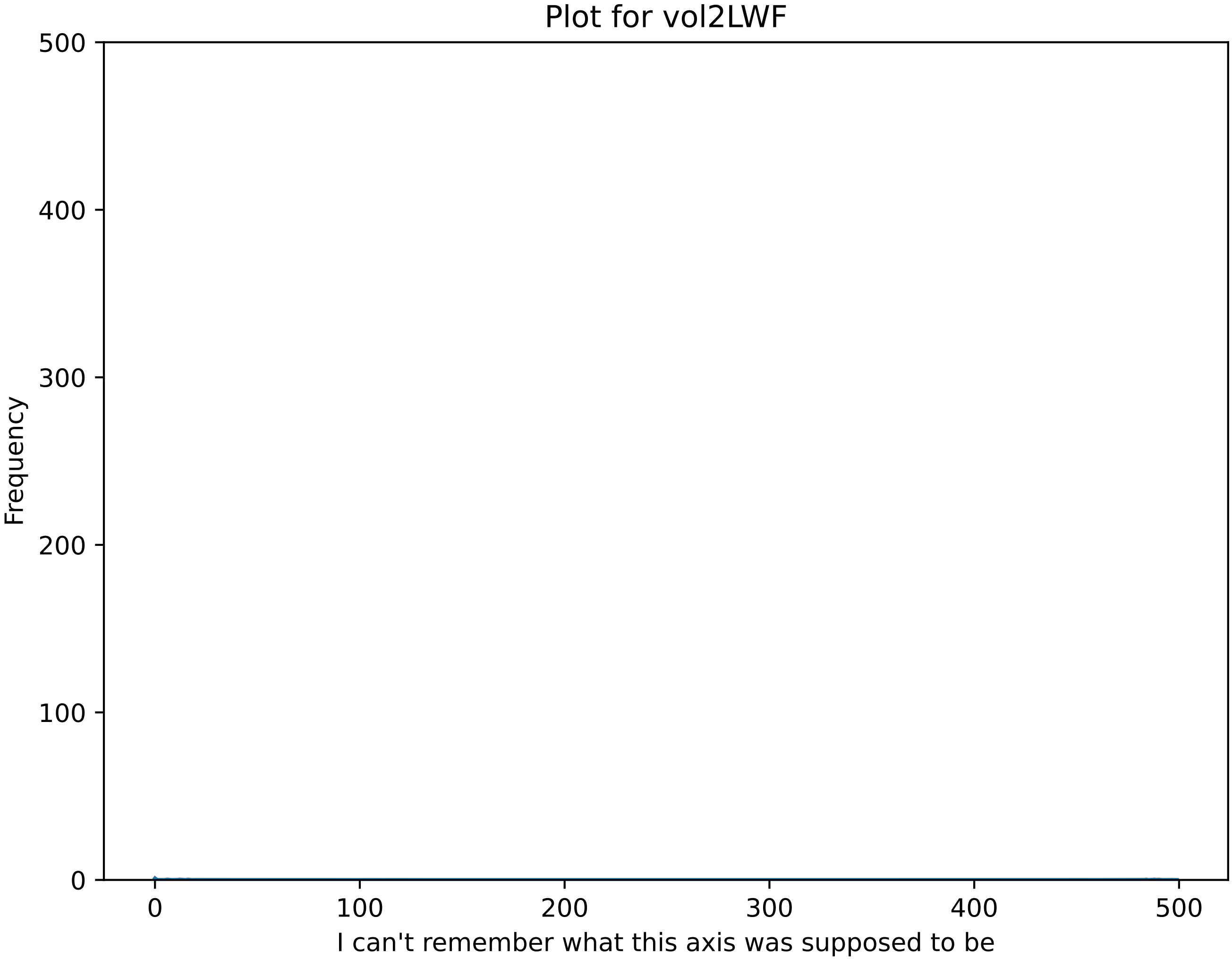

Plot for vol2LWF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

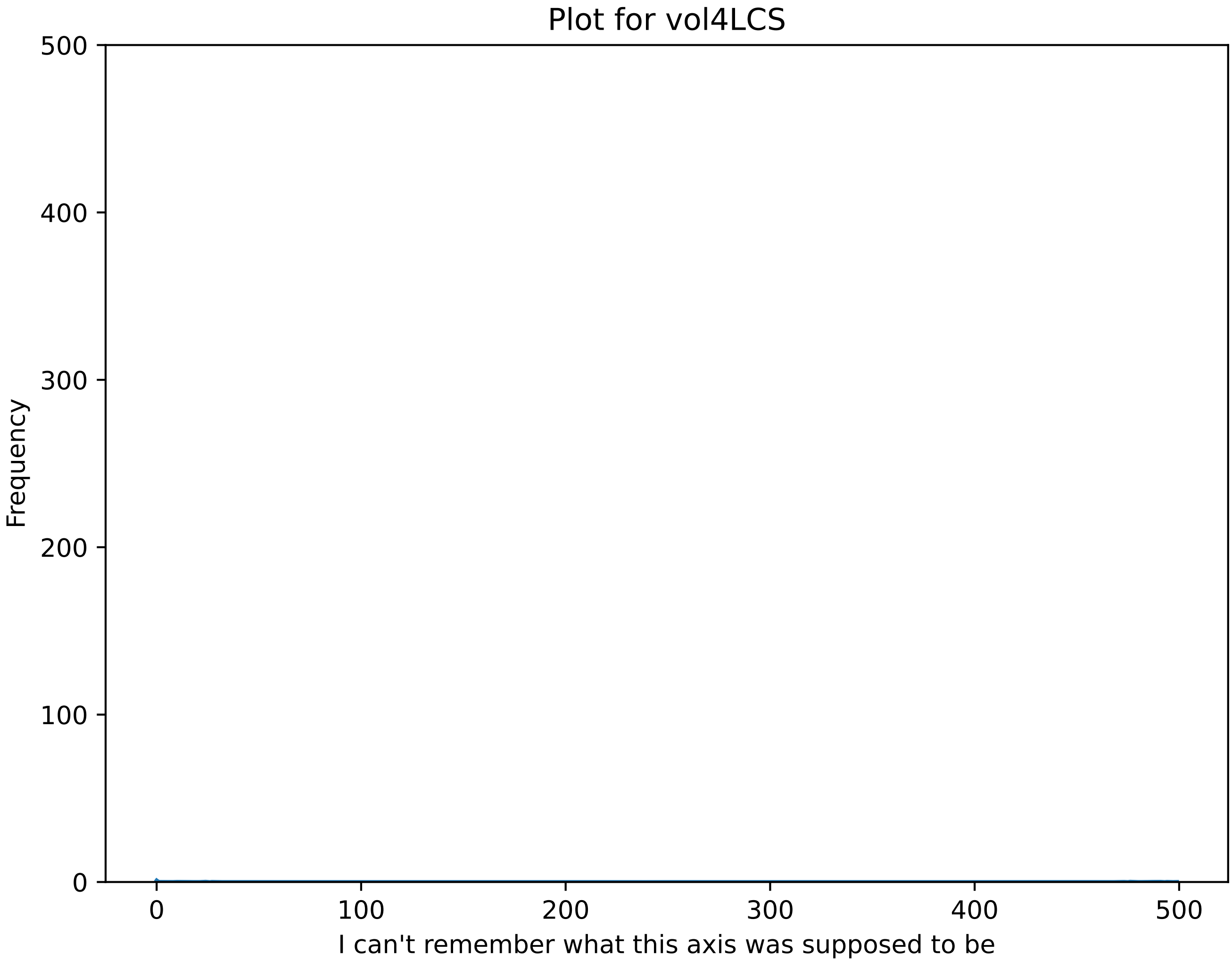

Plot for vol2LWF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

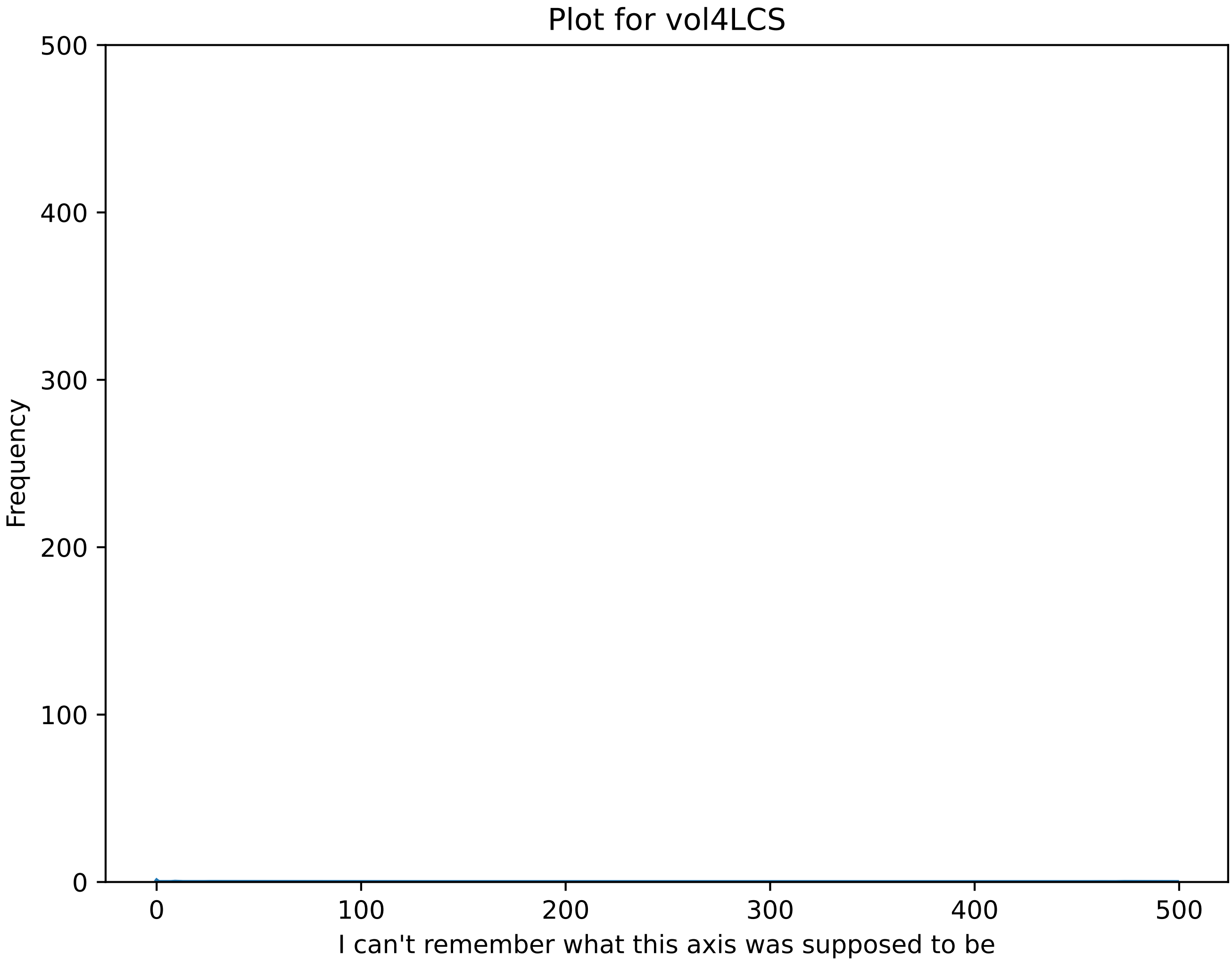

Plot for vol2LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

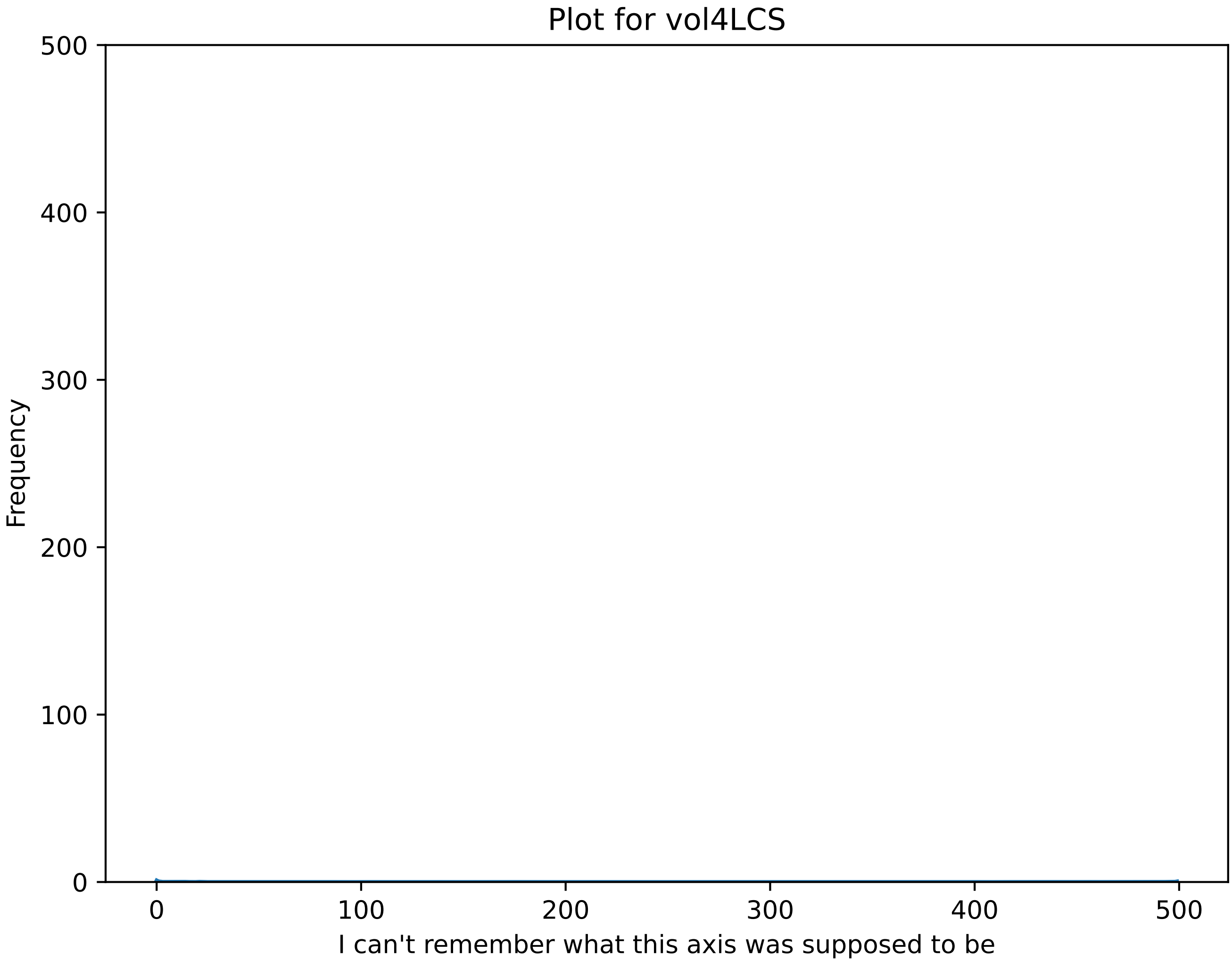

Plot for vol2LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

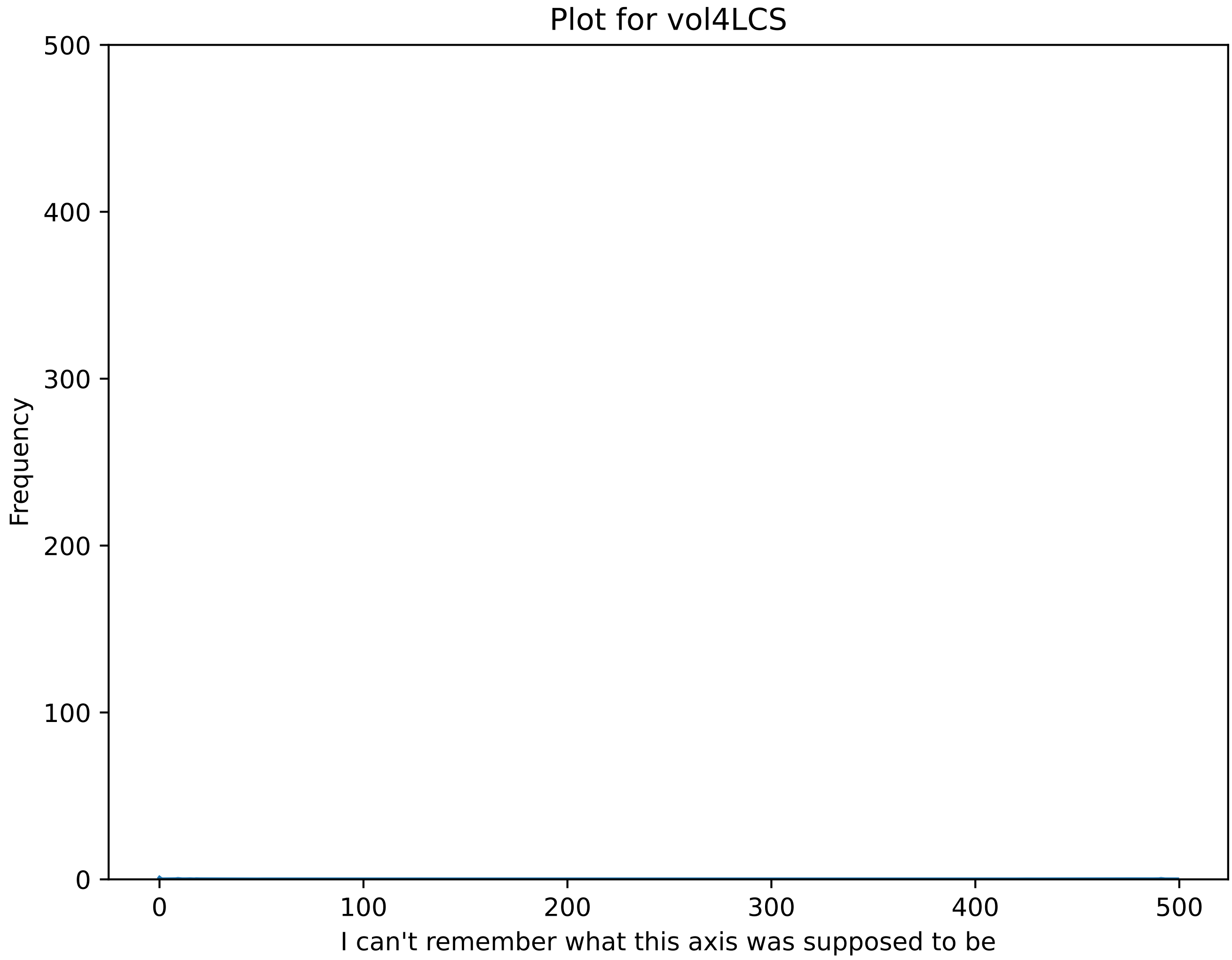

Plot for vol2LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

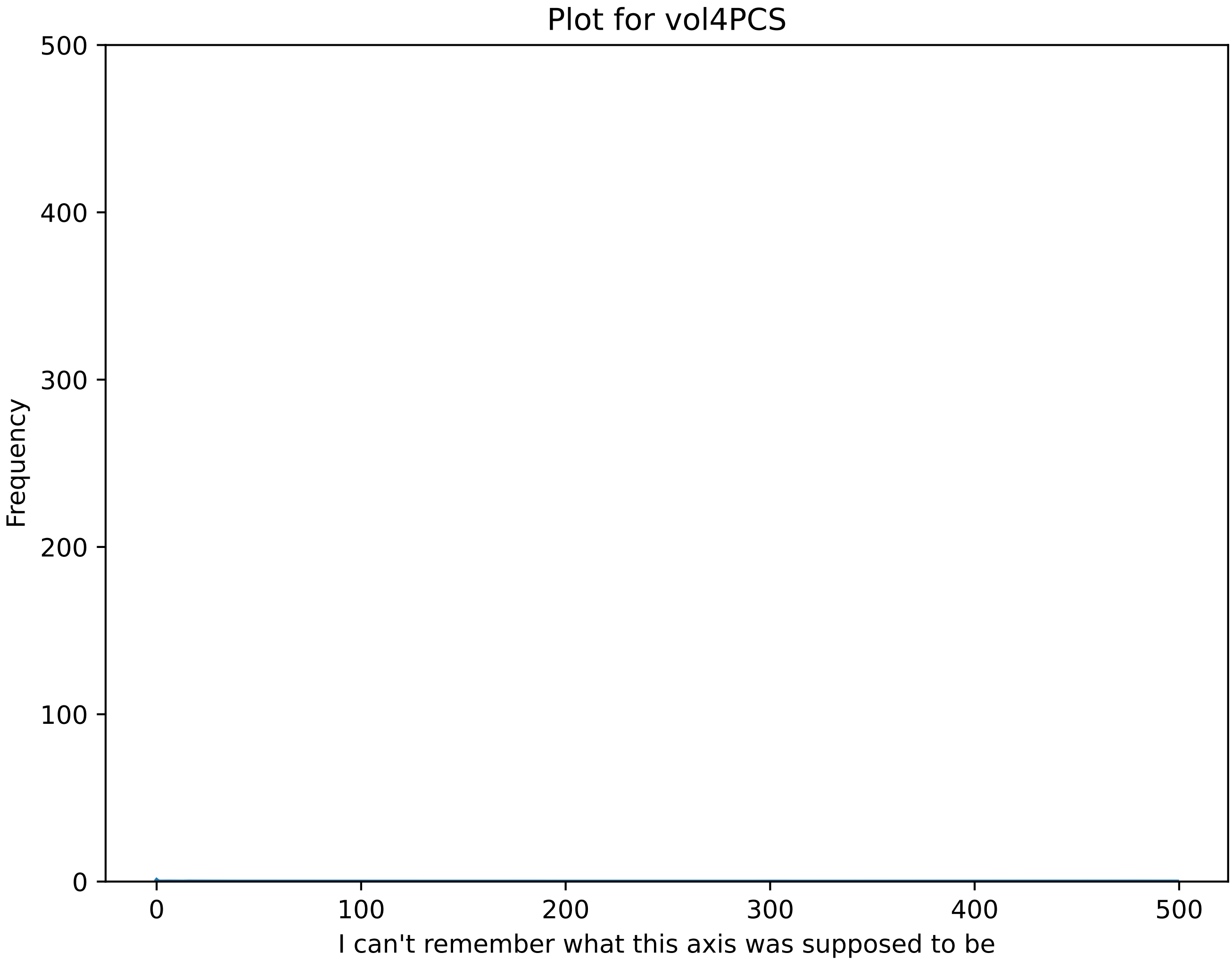

Plot for vol2LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

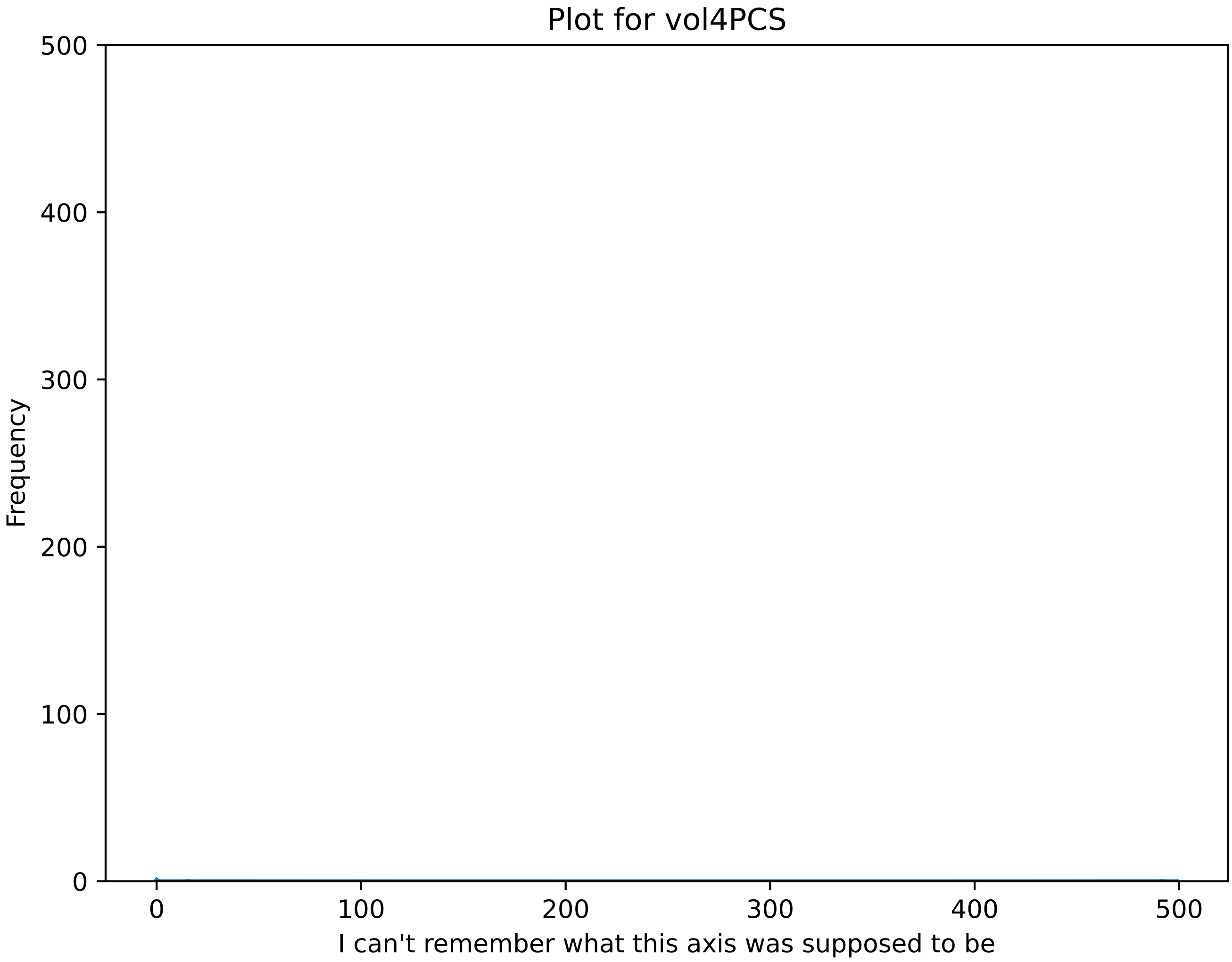

Plot for vol4LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

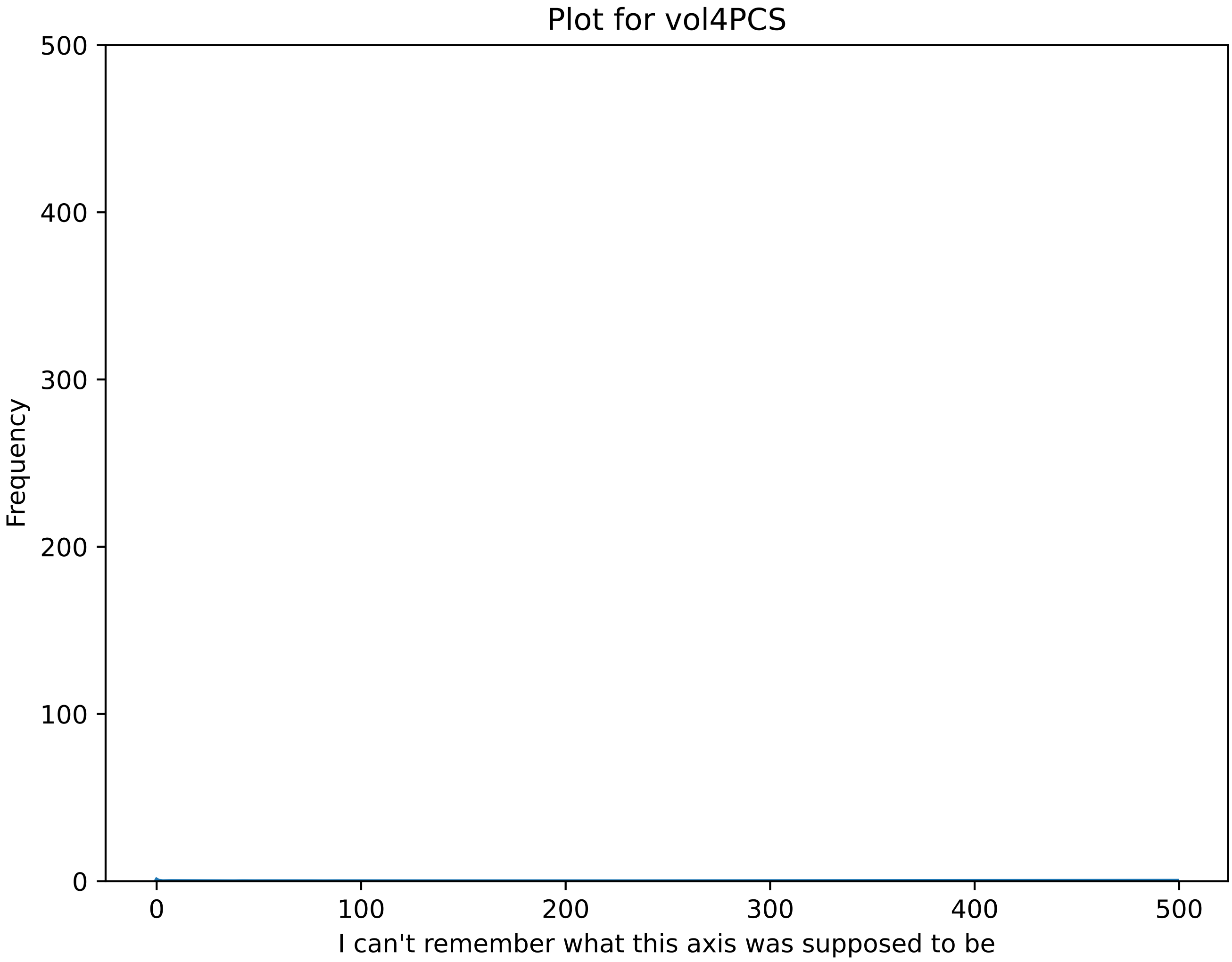

Plot for vol4LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

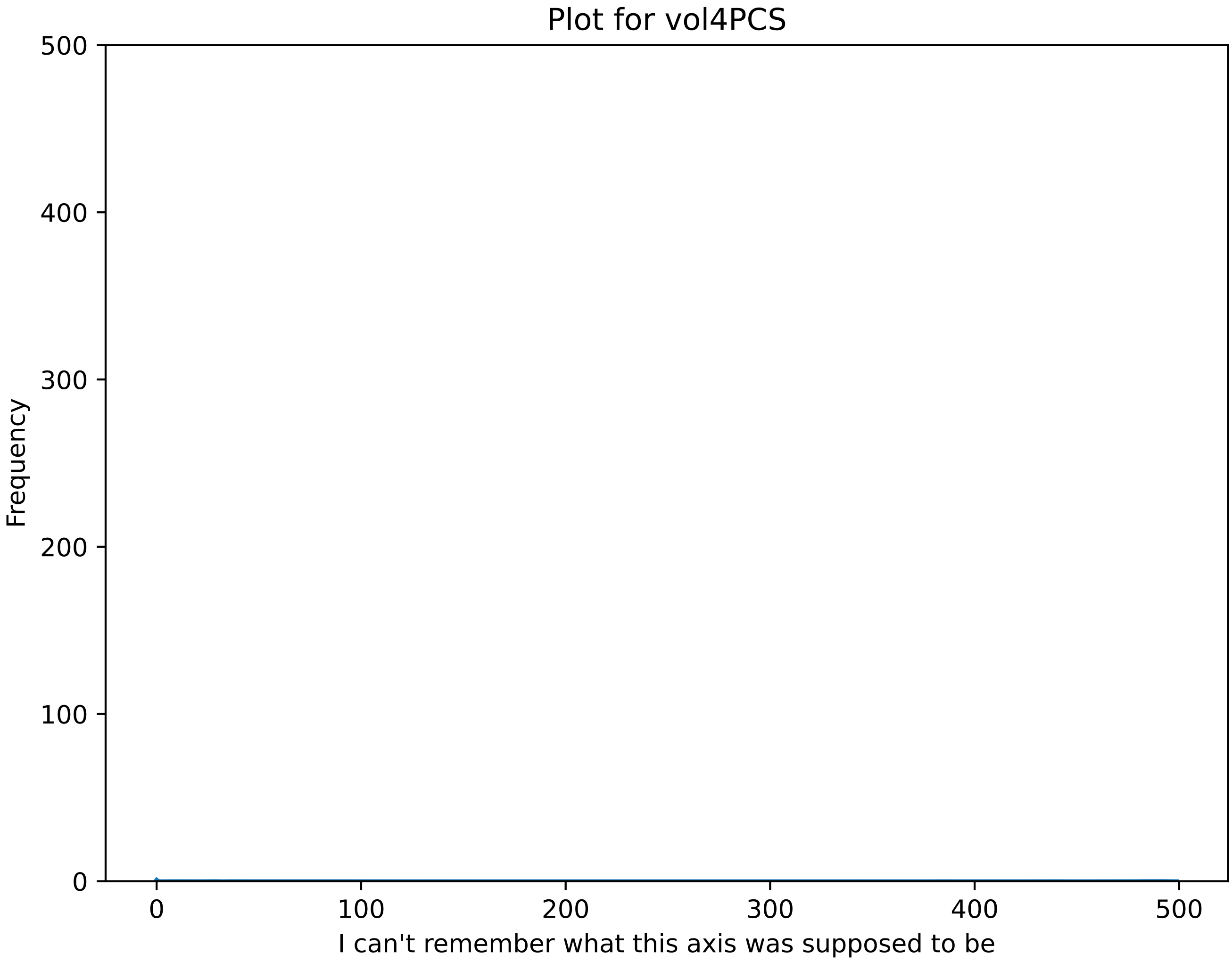

Plot for vol4LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

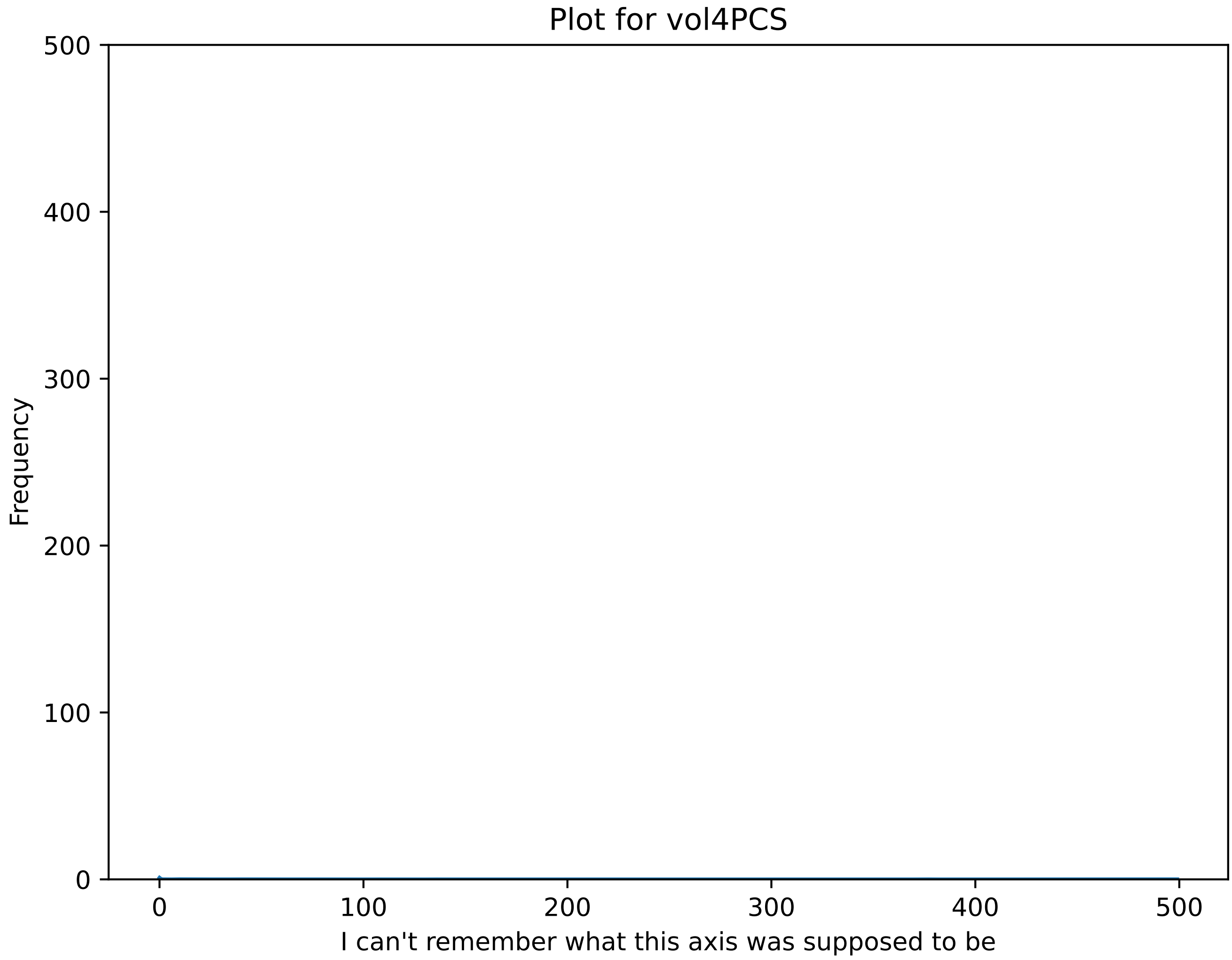

Plot for vol4LCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

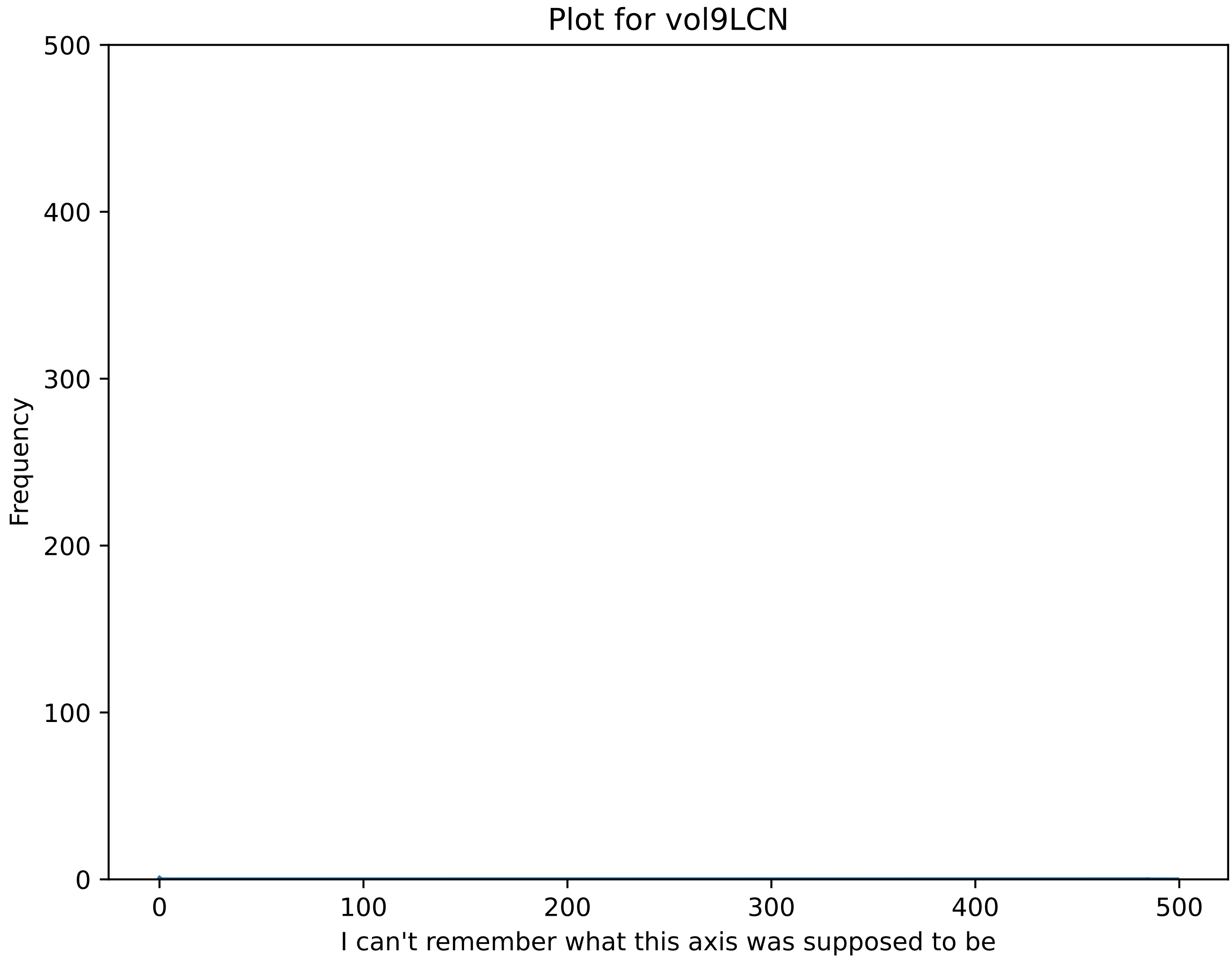

Plot for vol4PCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

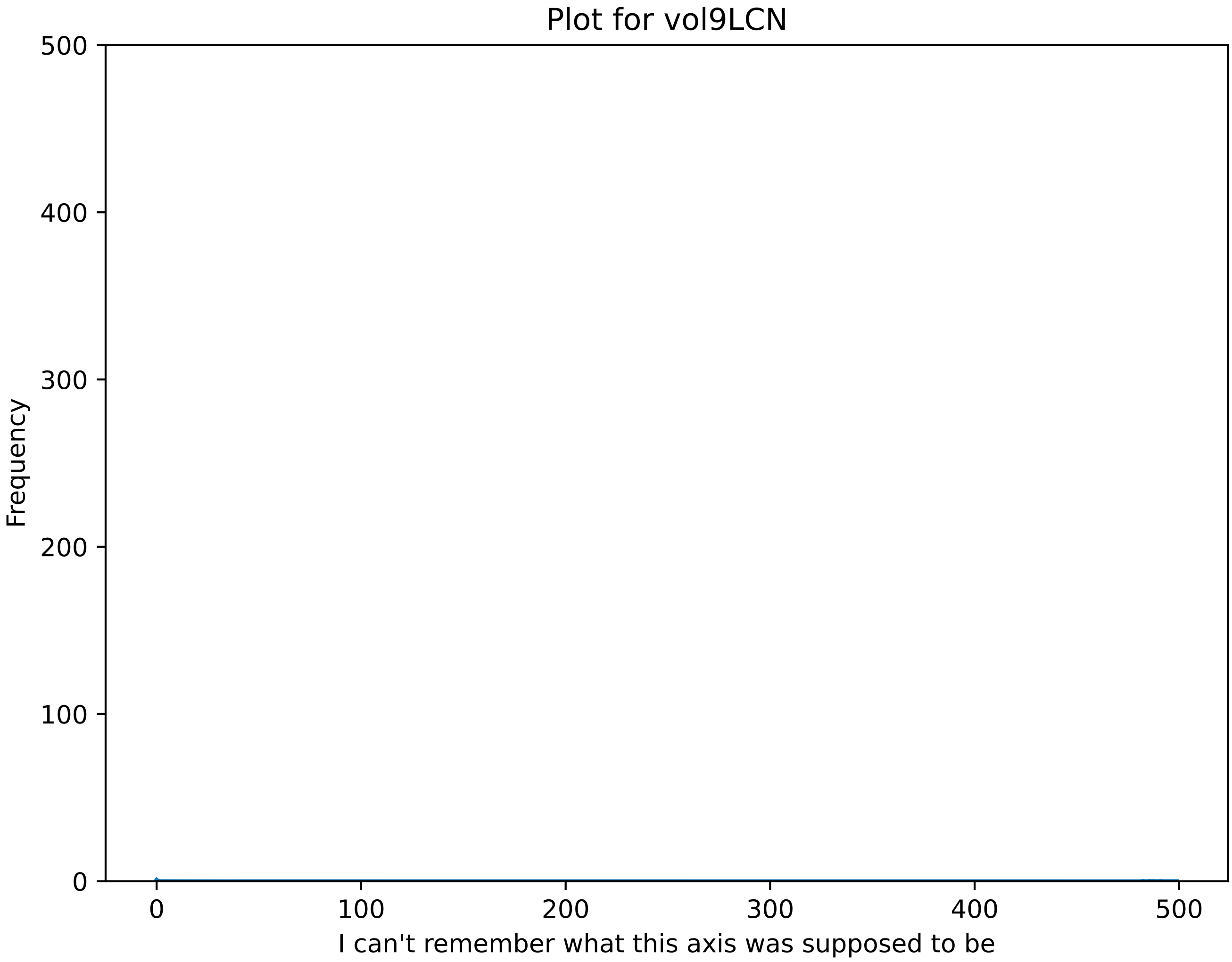

Plot for vol4PCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

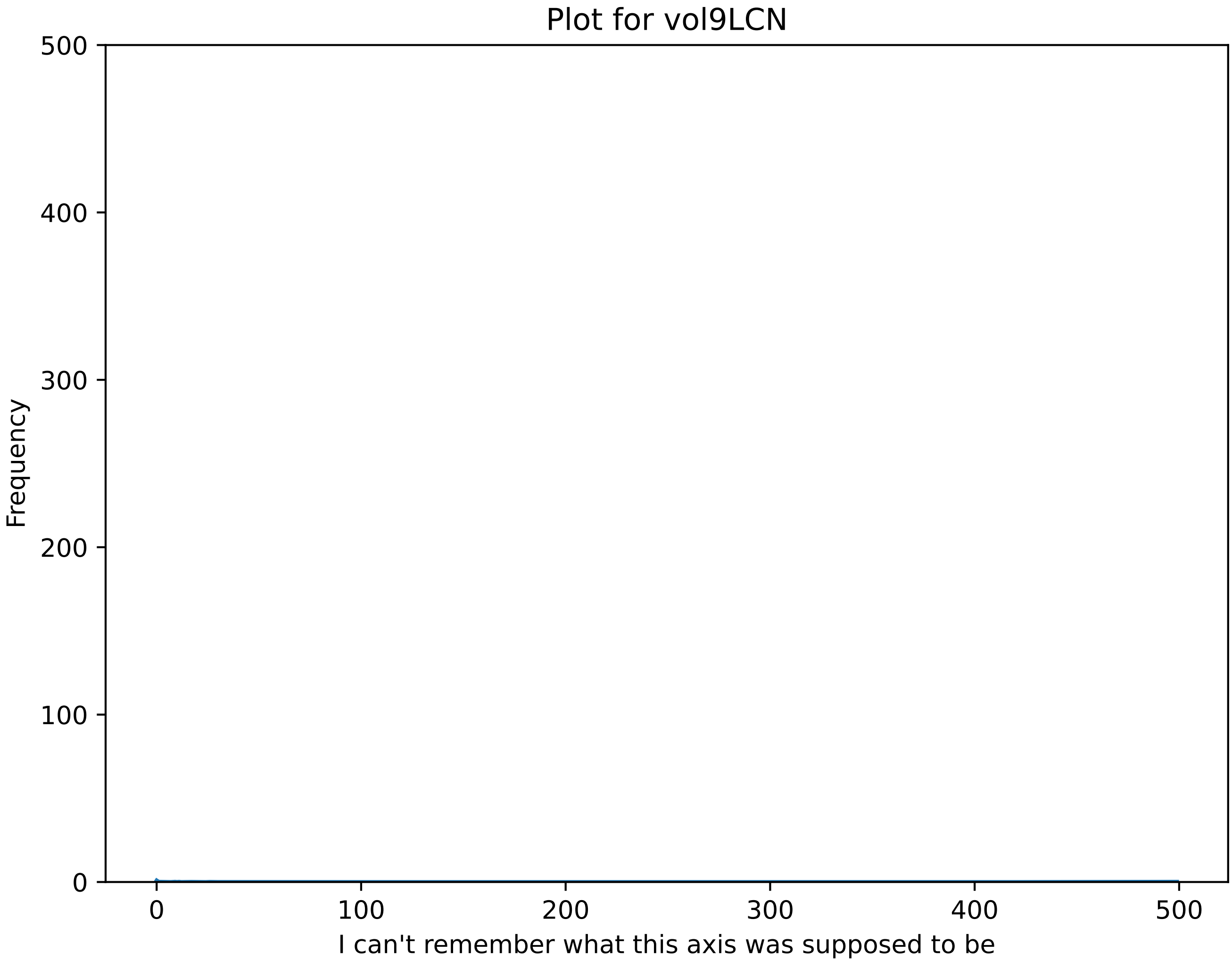

Plot for vol4PCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

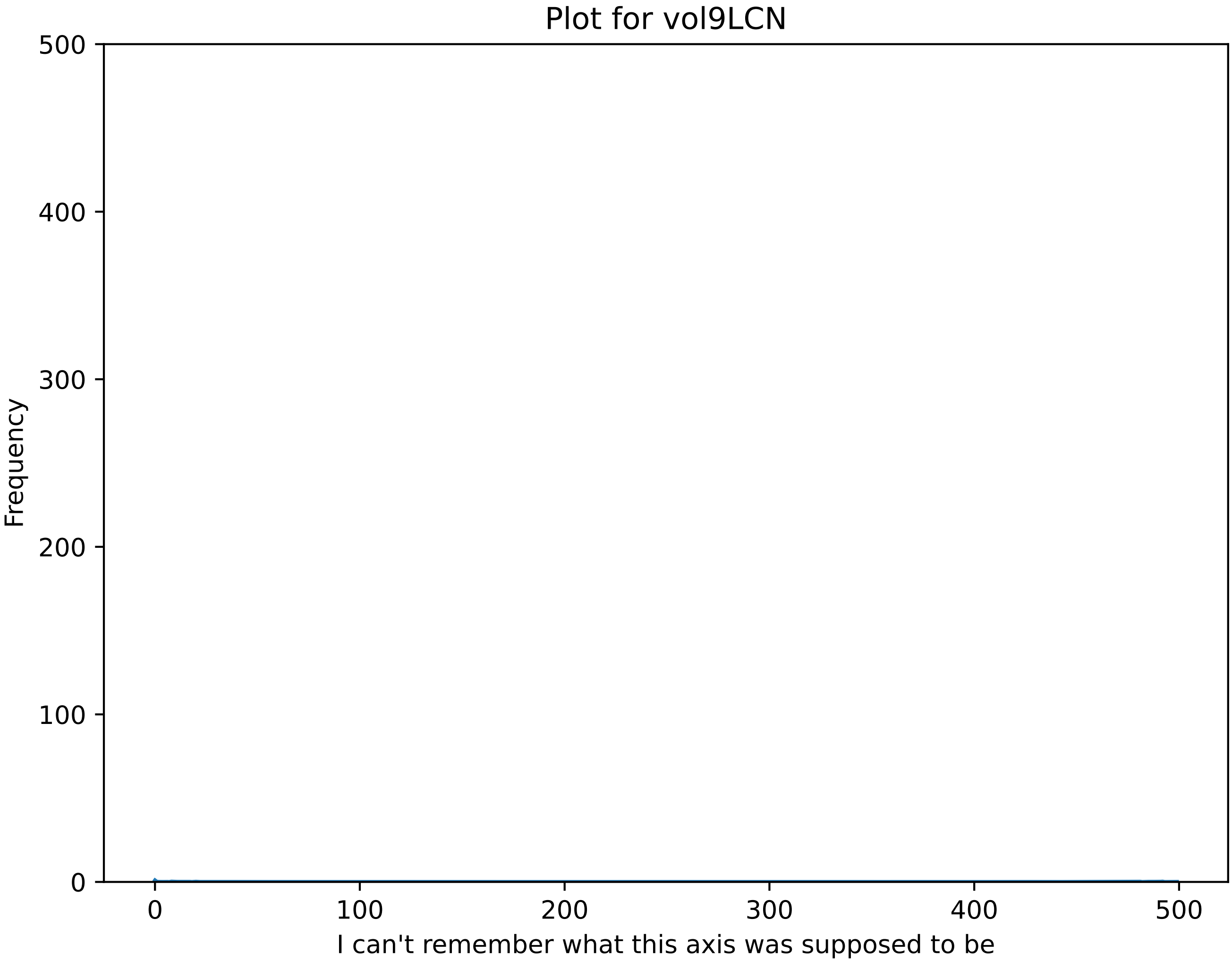

Plot for vol4PCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

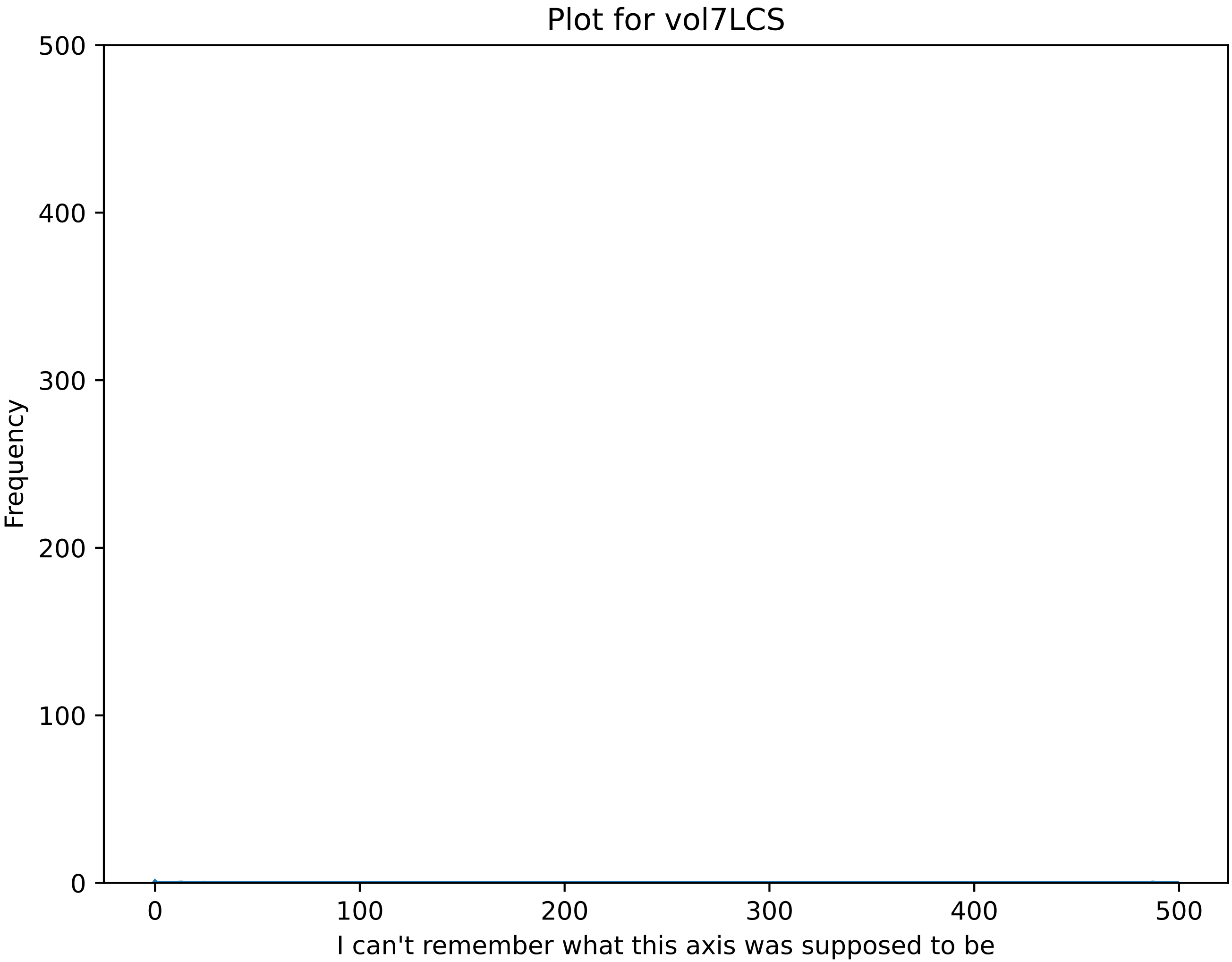

Plot for vol4PCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

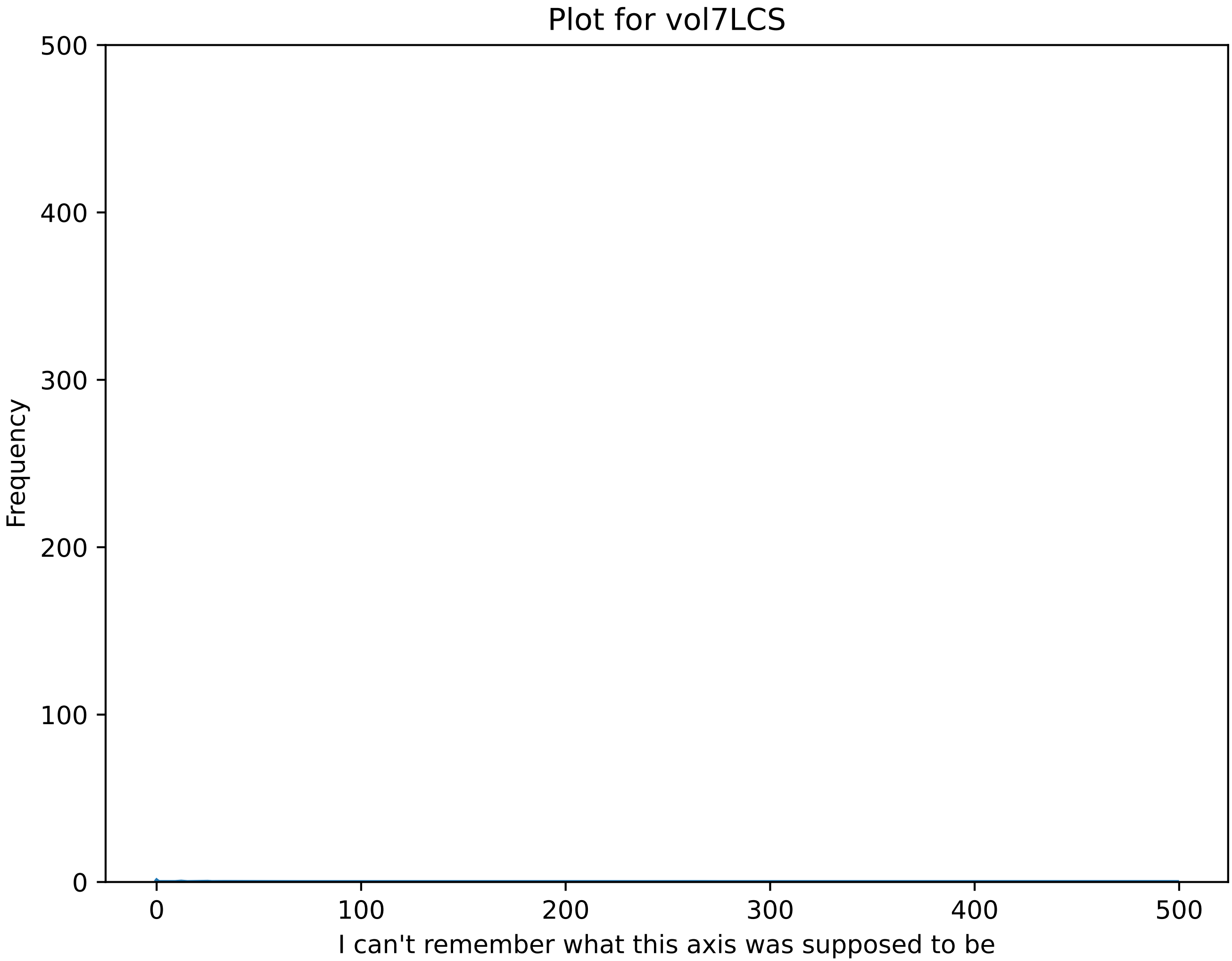

Plot for vol9LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol9LCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

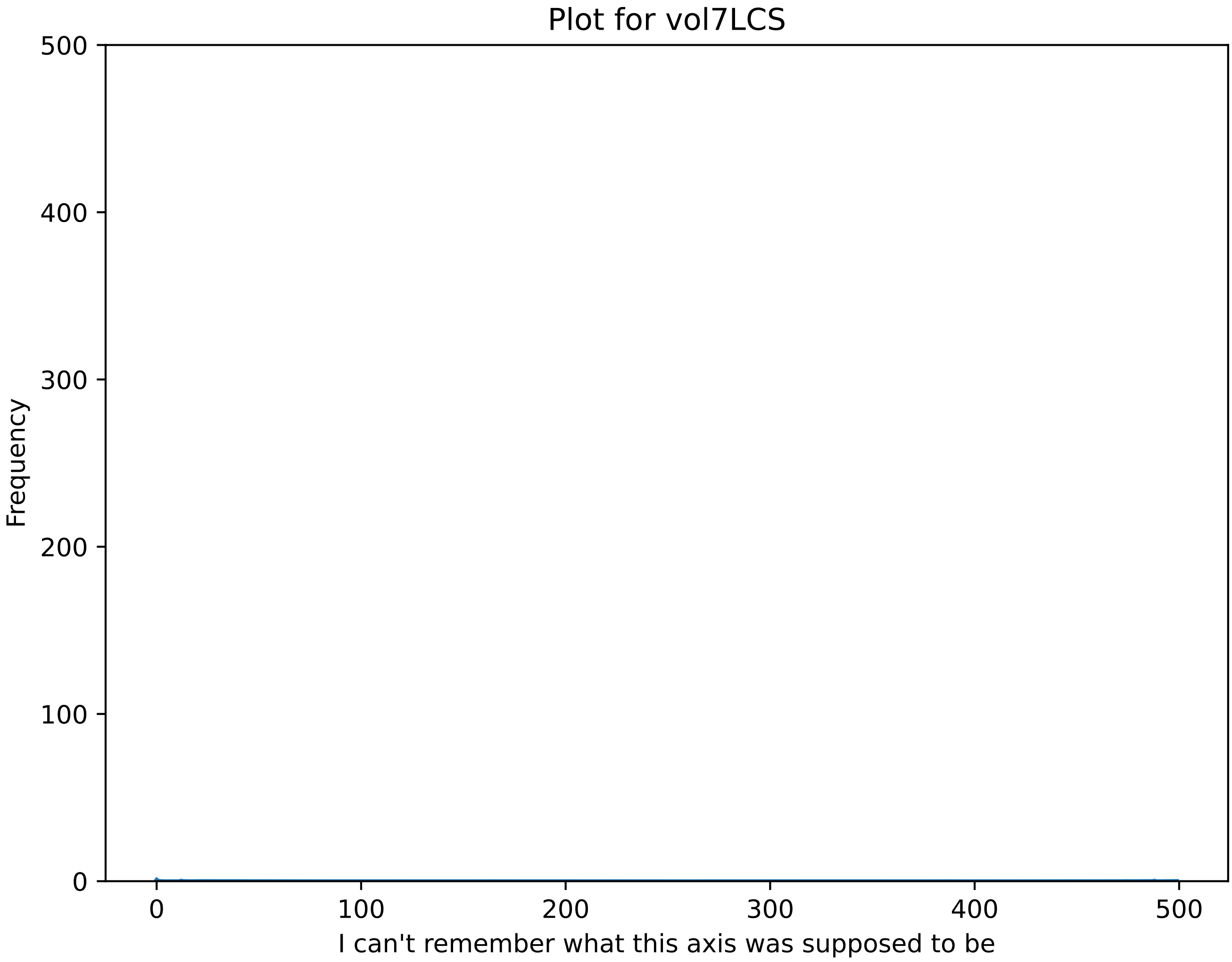

Plot for vol9LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

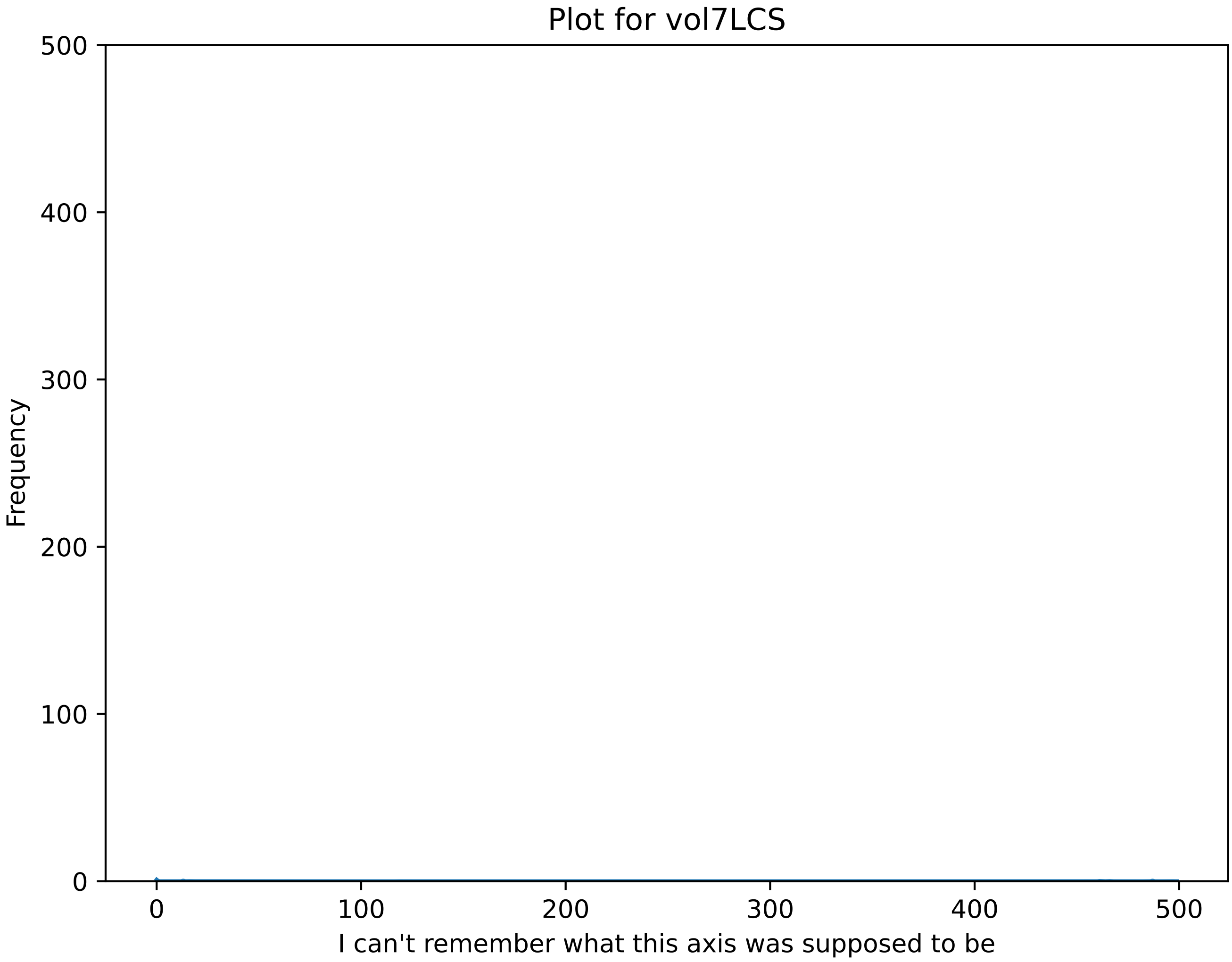

Plot for vol9LCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

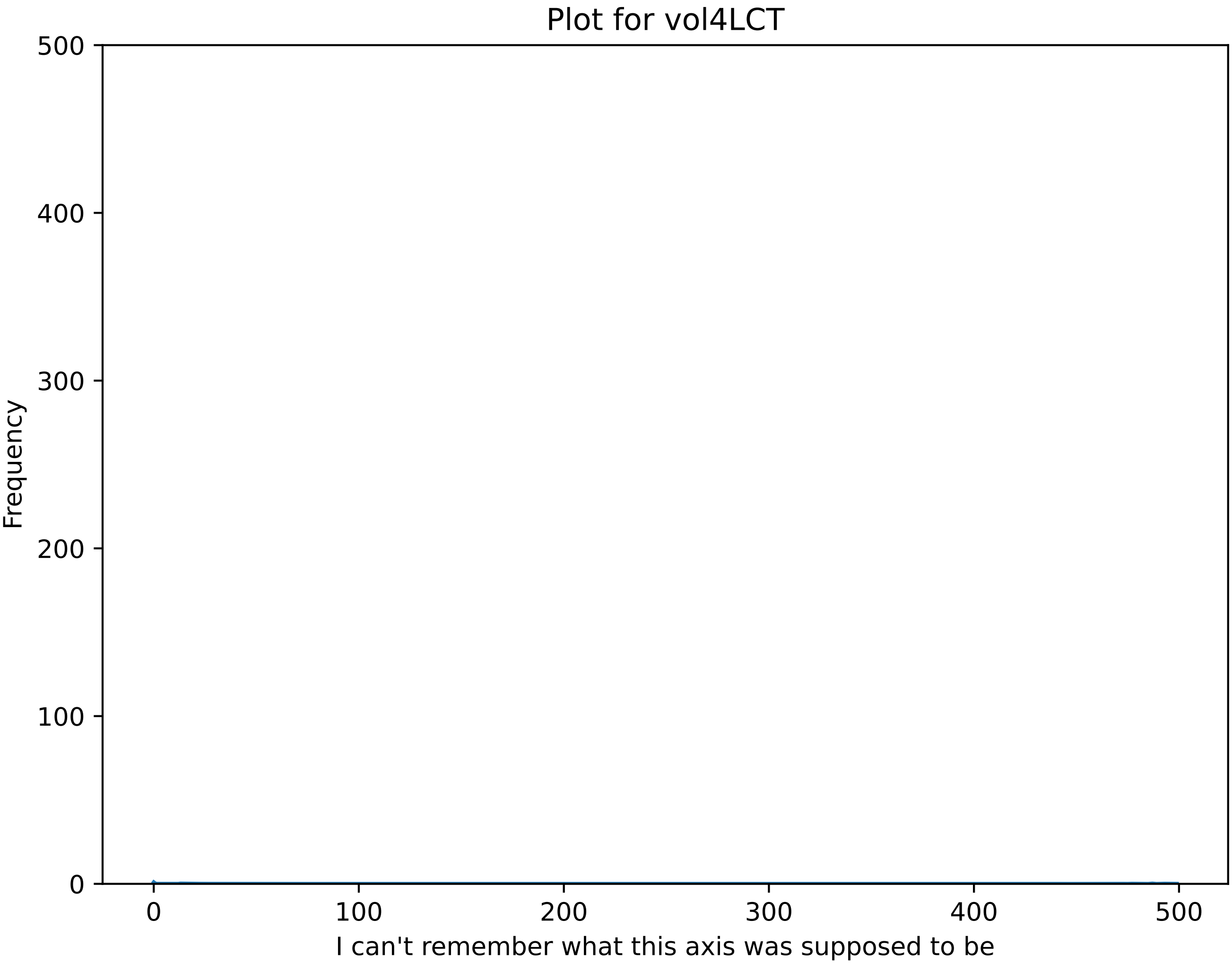

Plot for vol7LCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

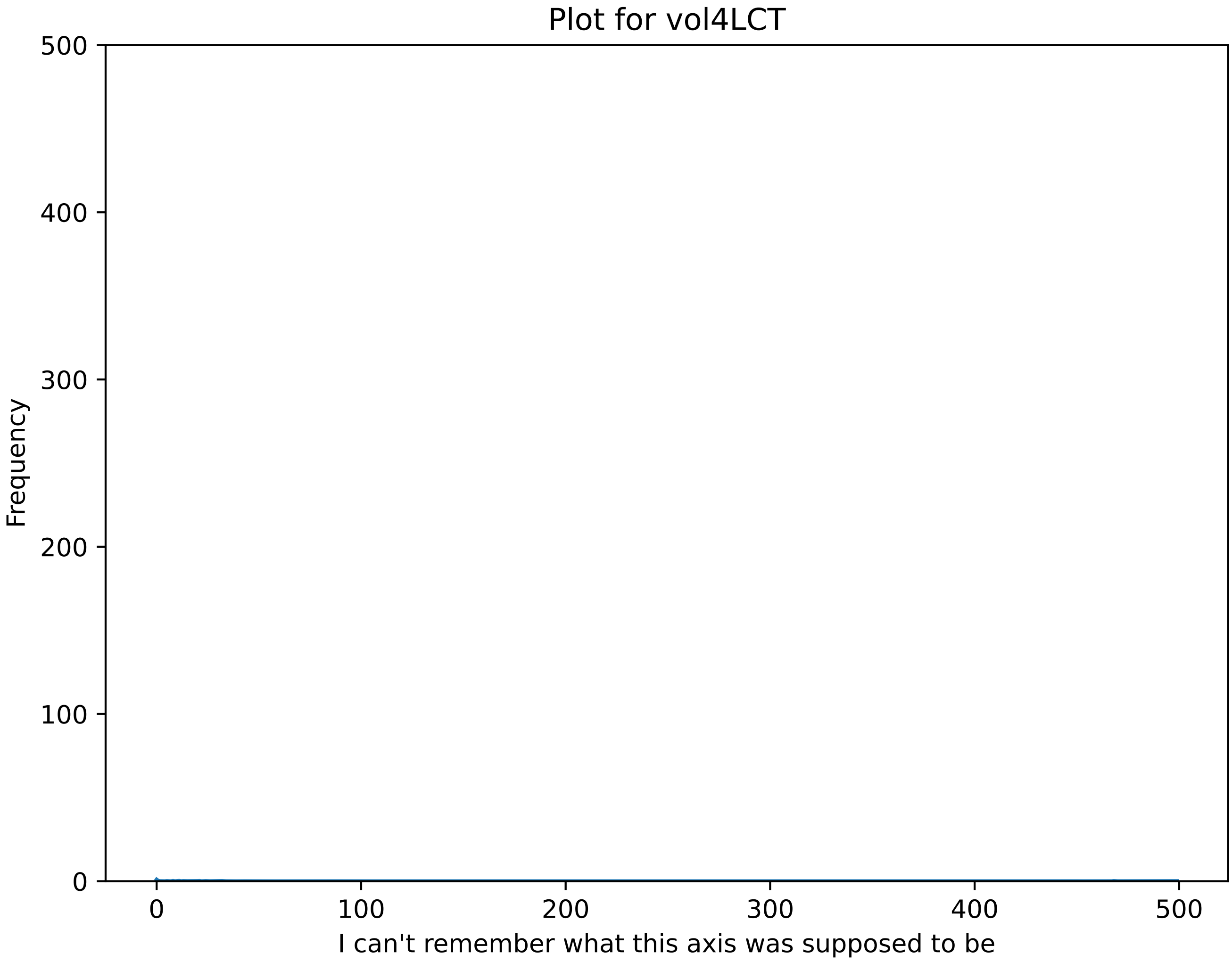


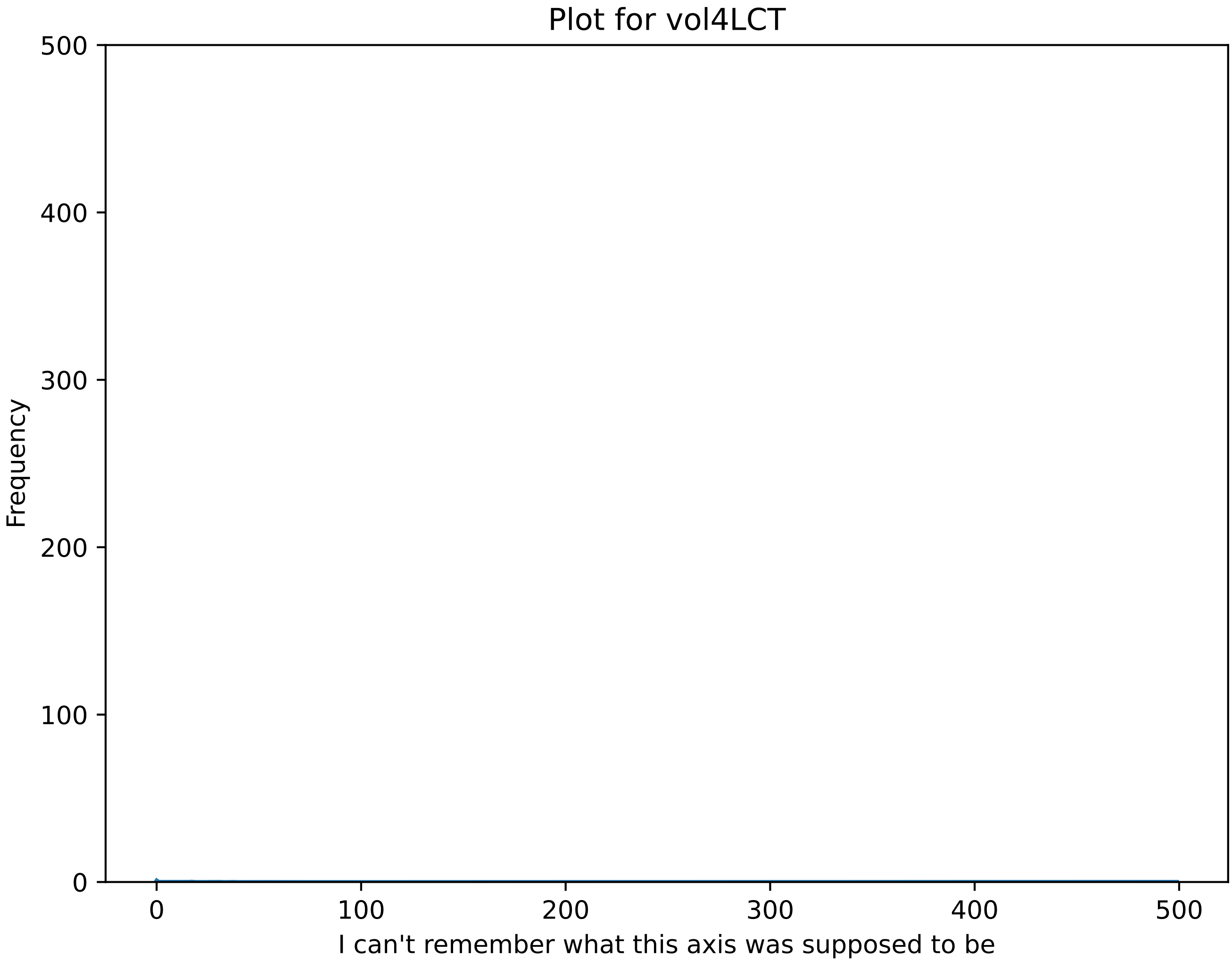
Plot for vol7LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

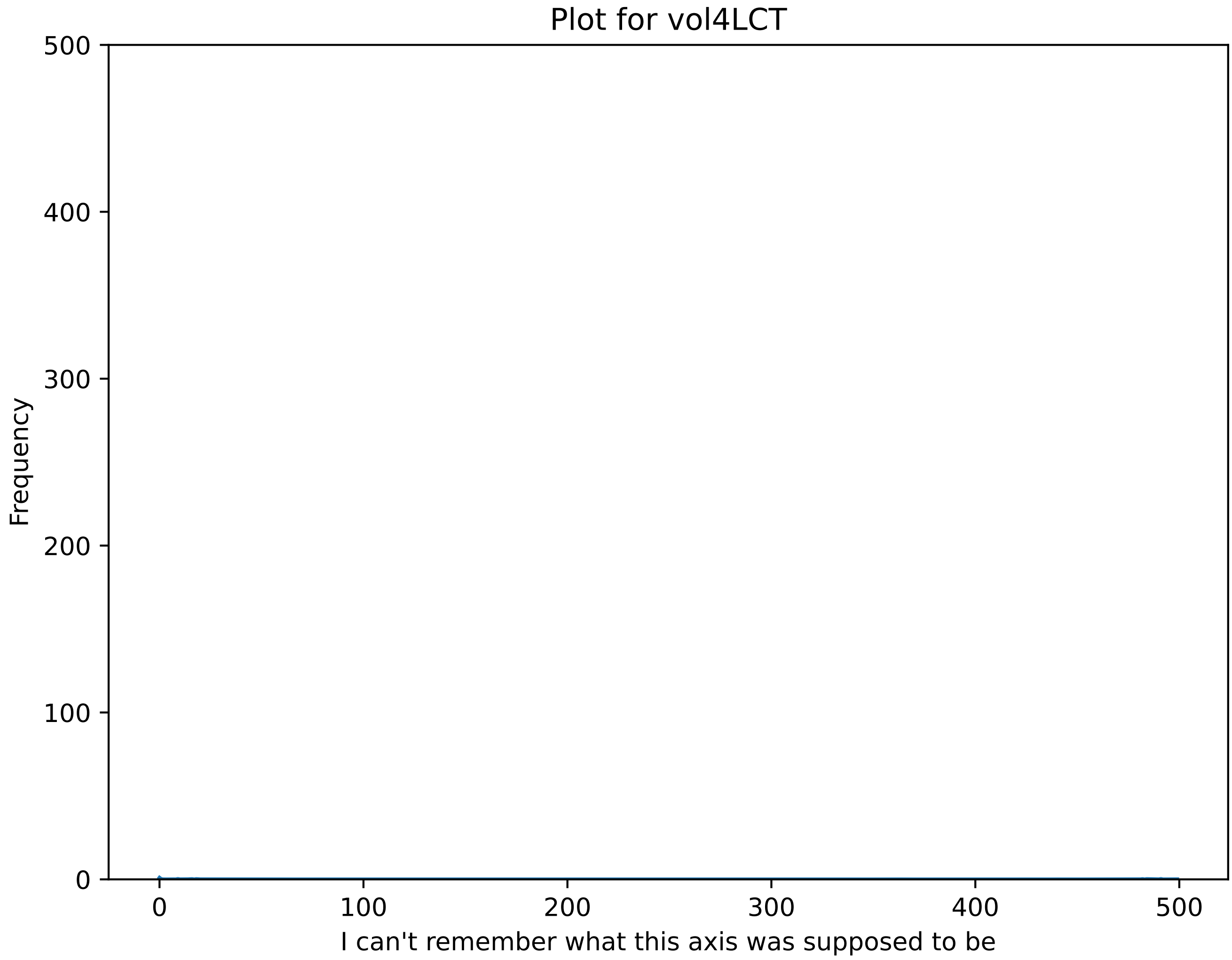

Plot for vol7LCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

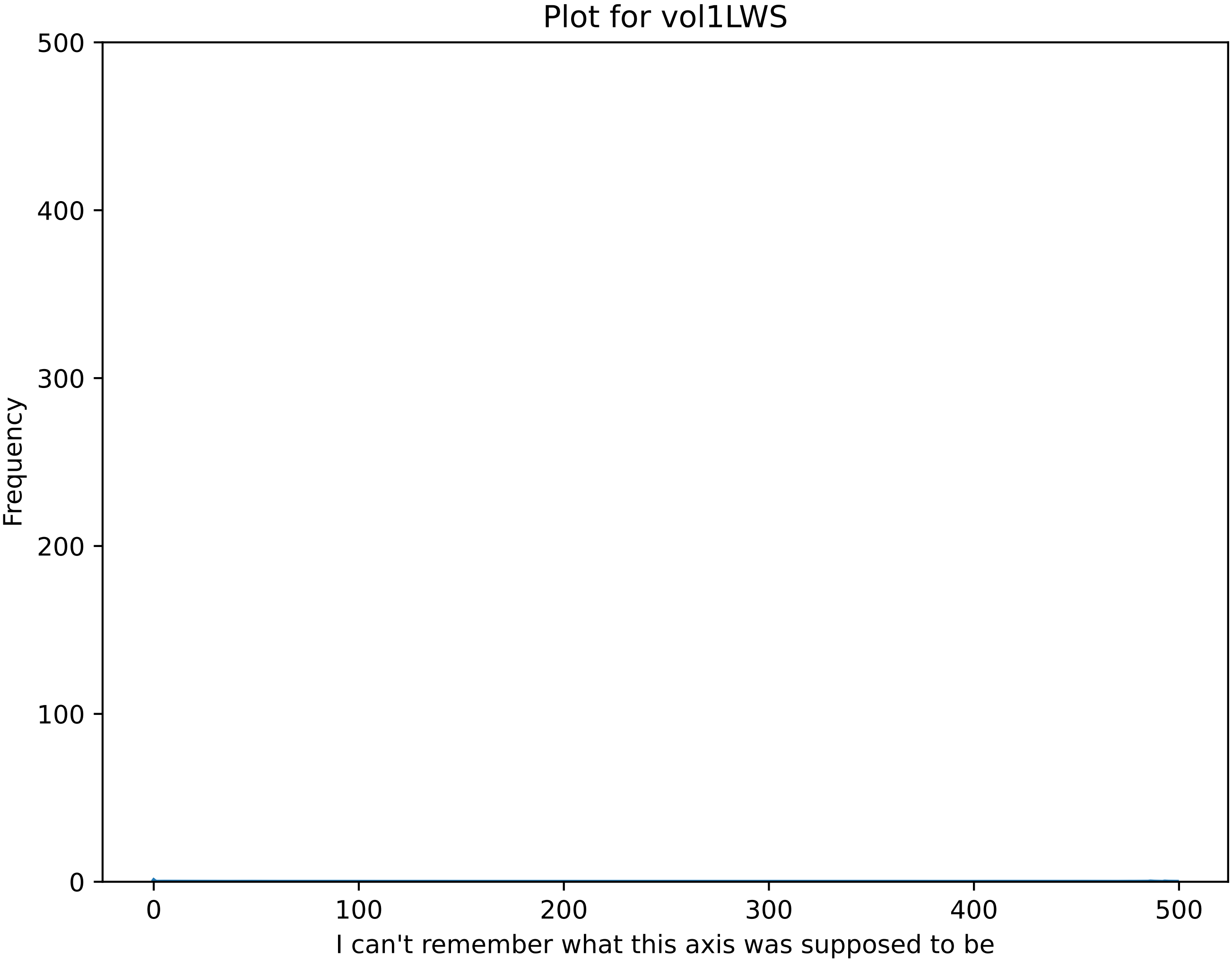

Plot for vol7LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

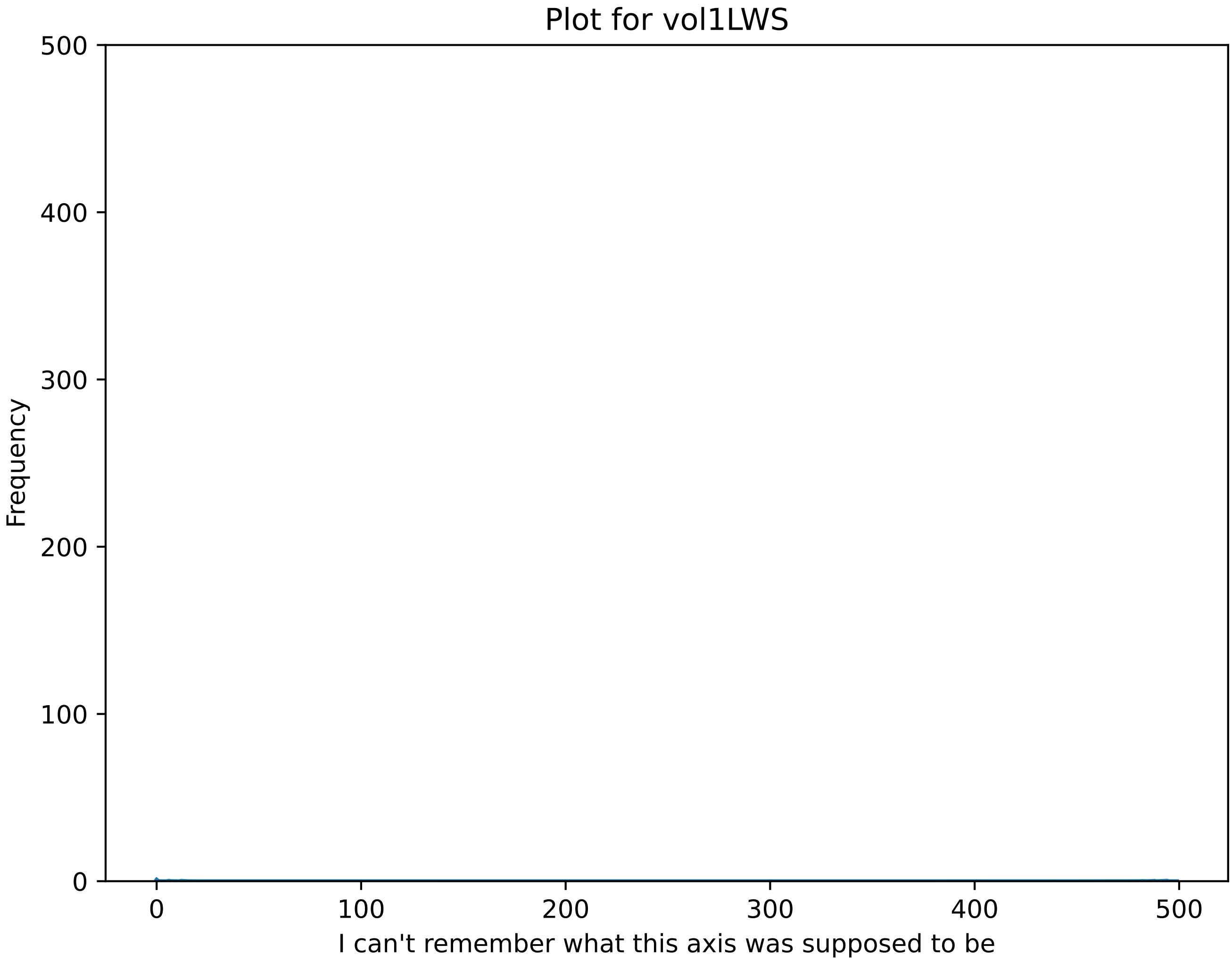

Plot for vol4LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

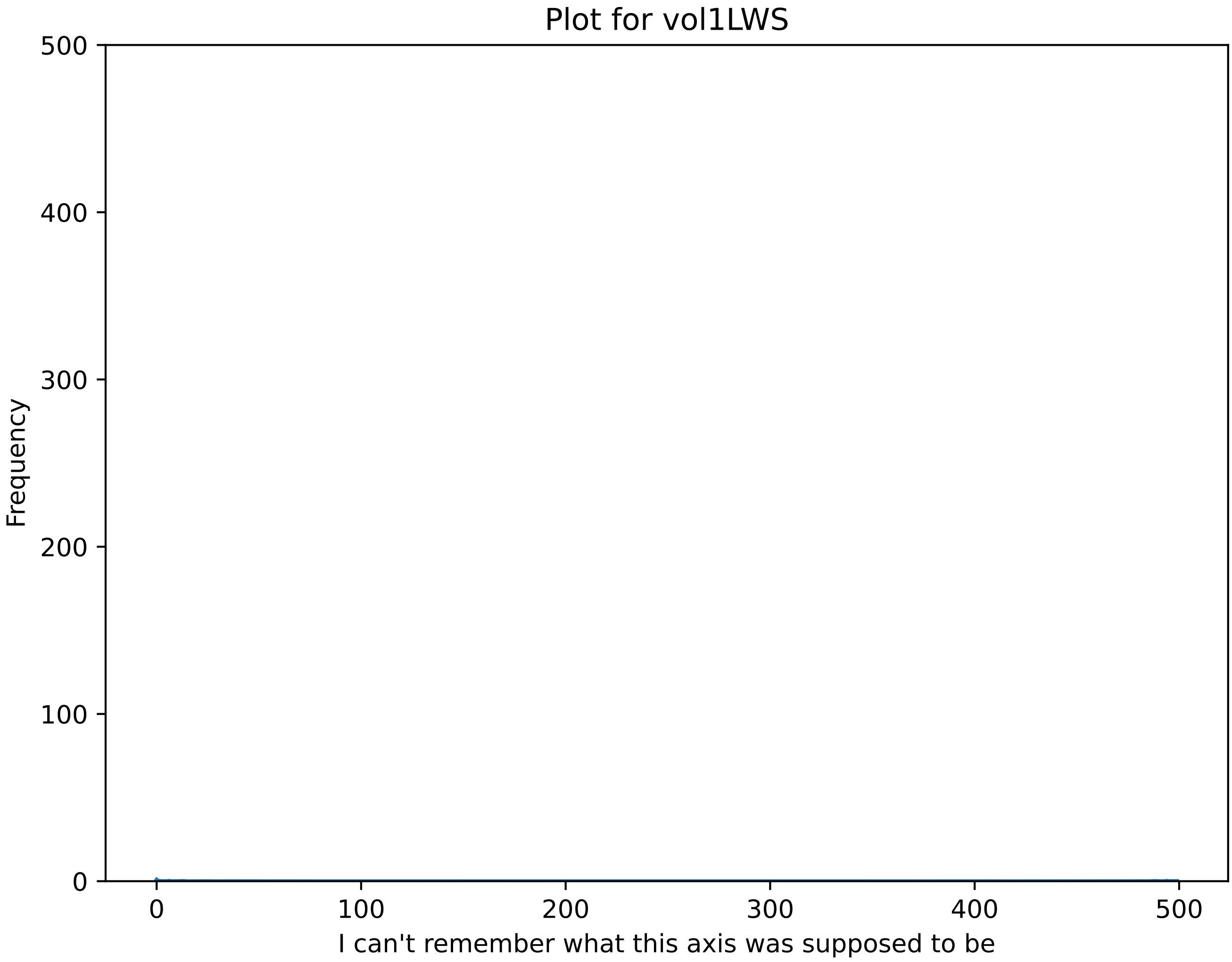

Plot for vol4LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

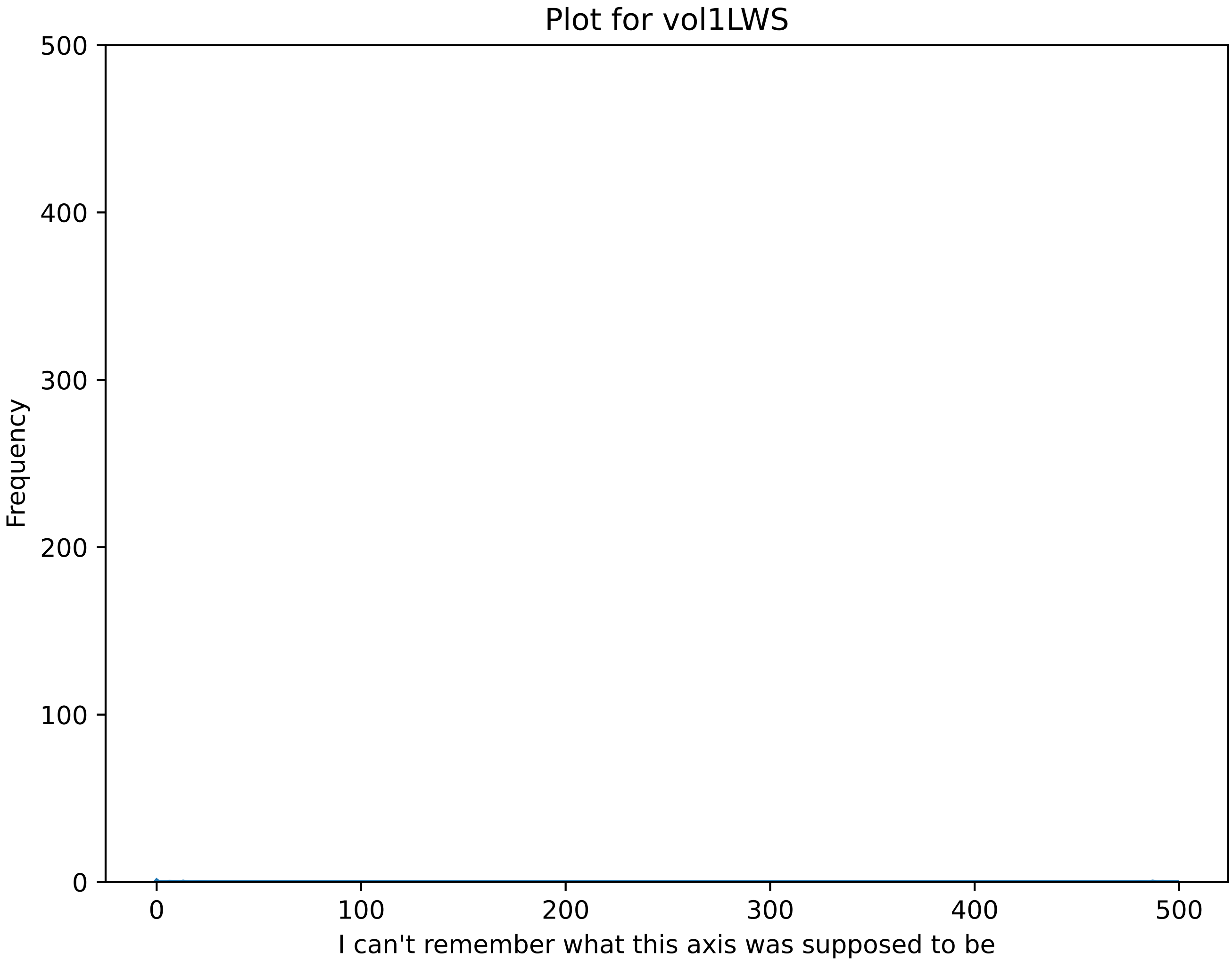

Plot for vol4LCT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

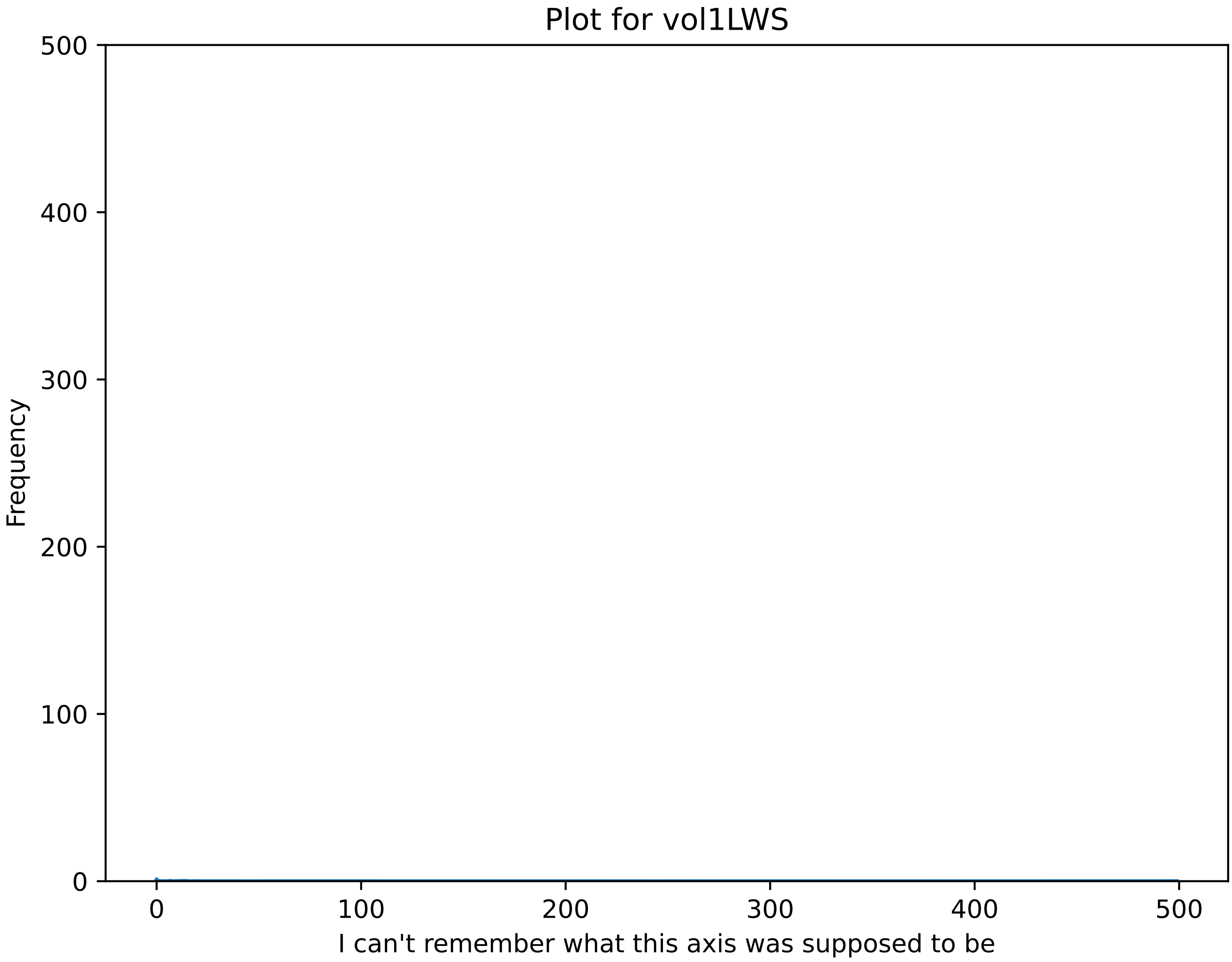

Plot for vol4LCT
Frequency
I can't remember what this axis was supposed to be
500
400
300
200
100
0
0
100
200
300
400
500

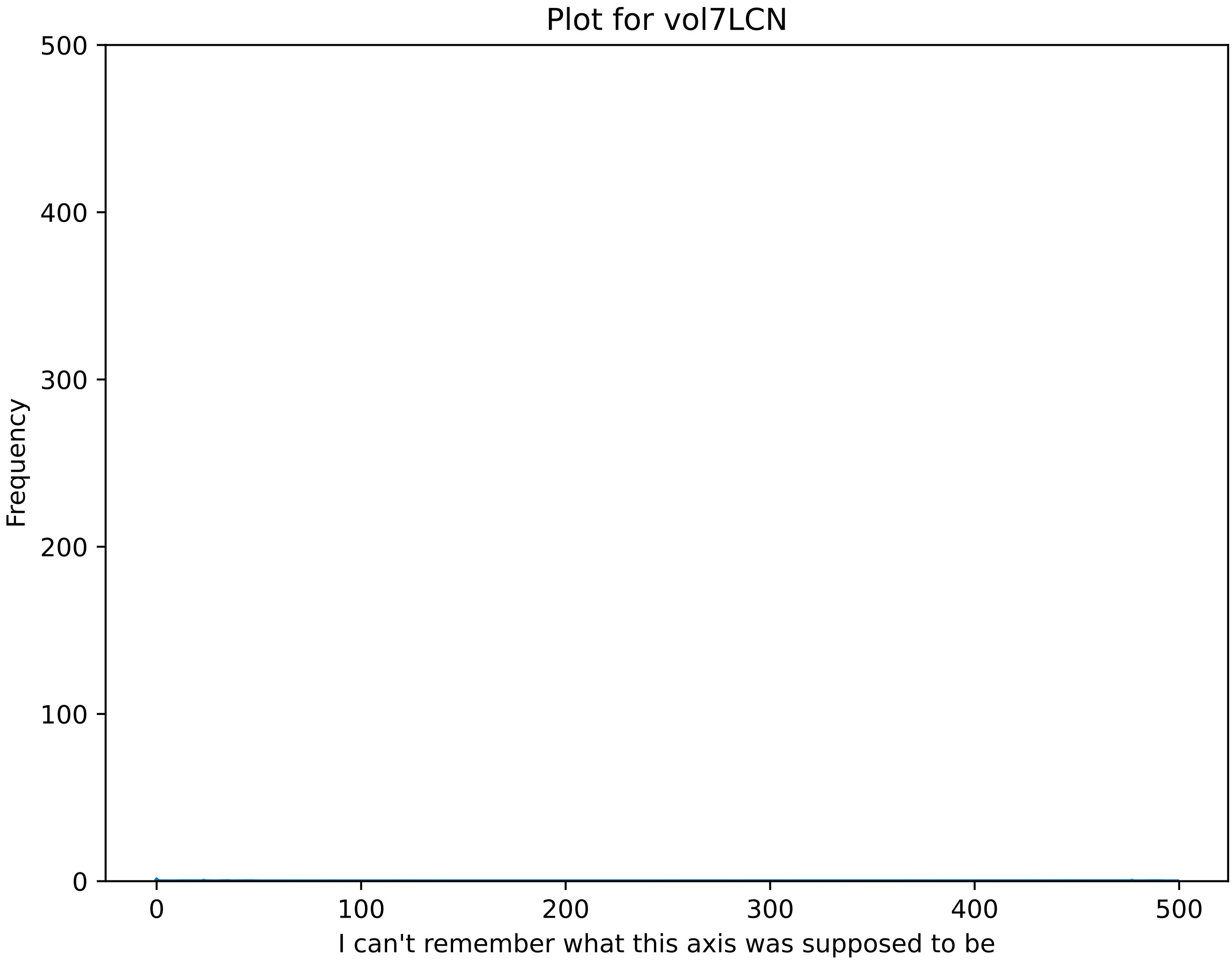

Plot for vol1LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

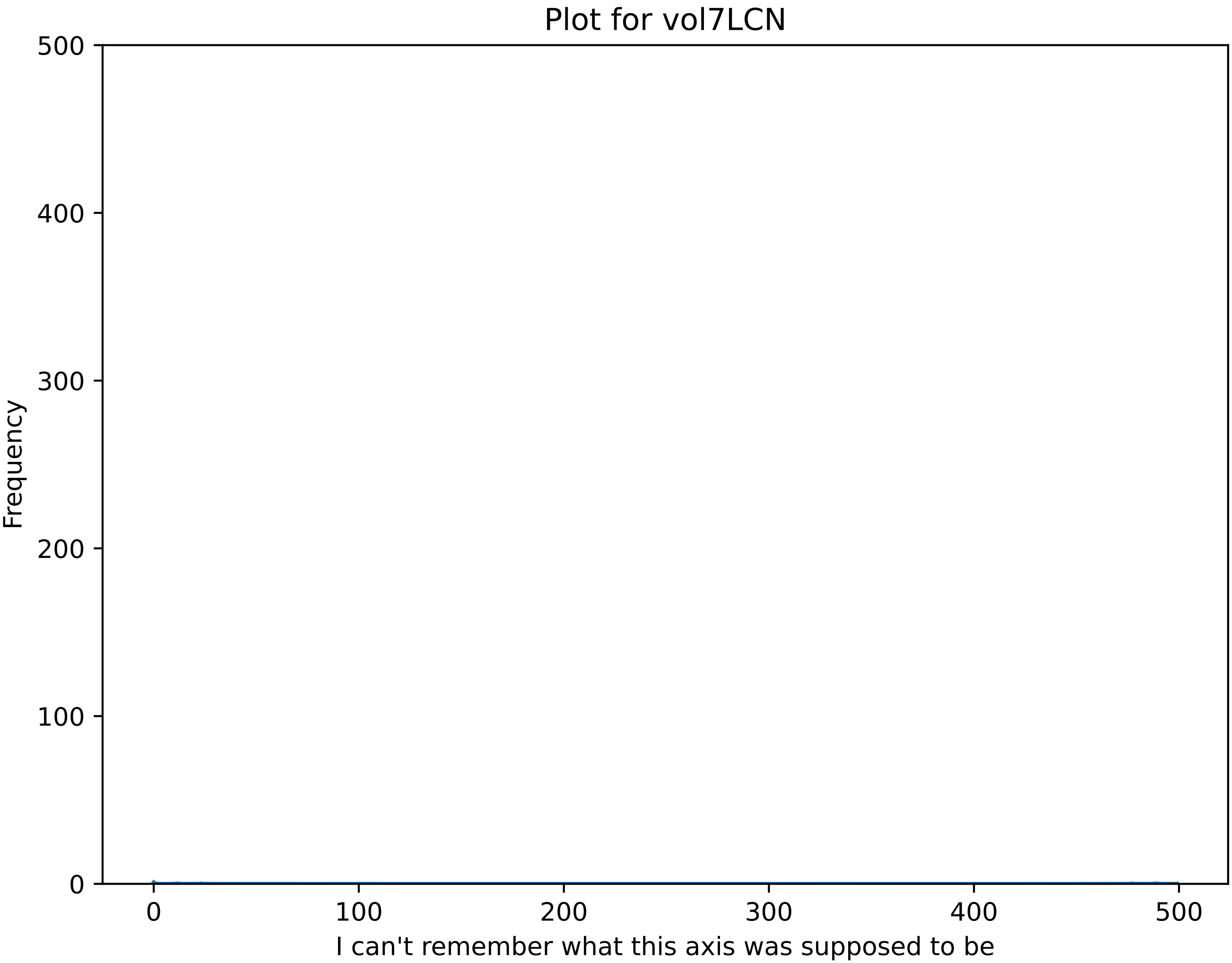

Plot for vol1LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

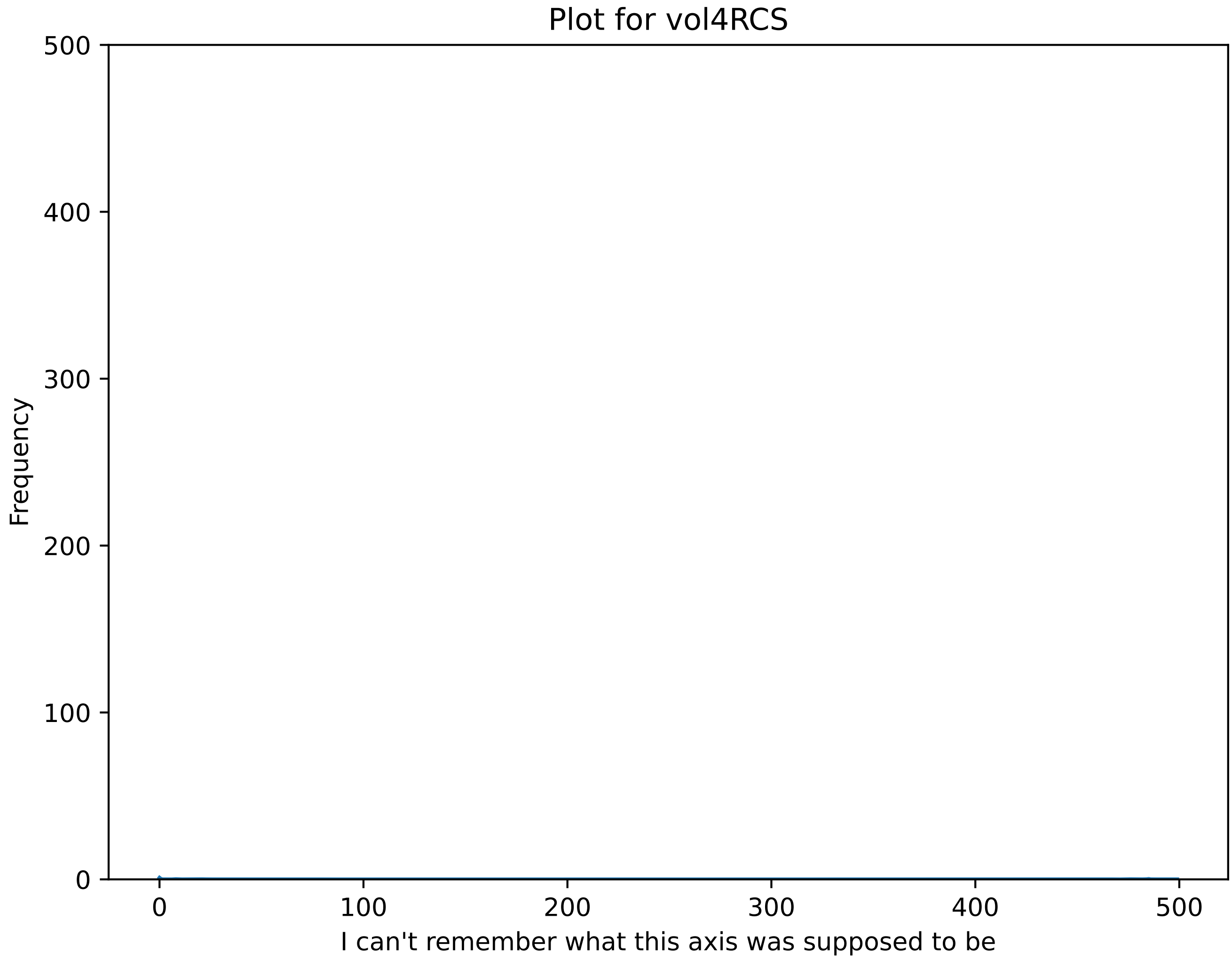

Plot for vol1LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

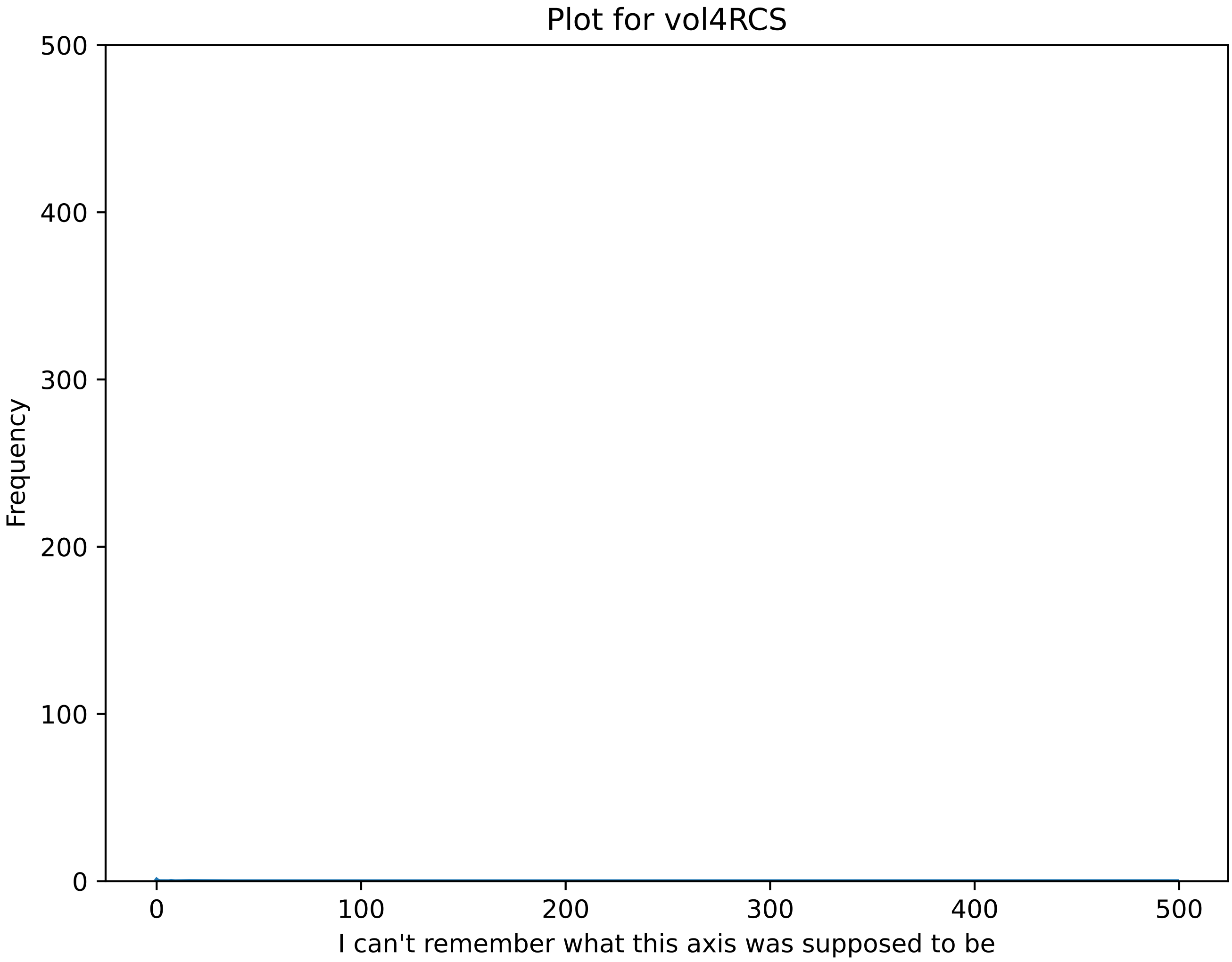

Plot for vol1LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

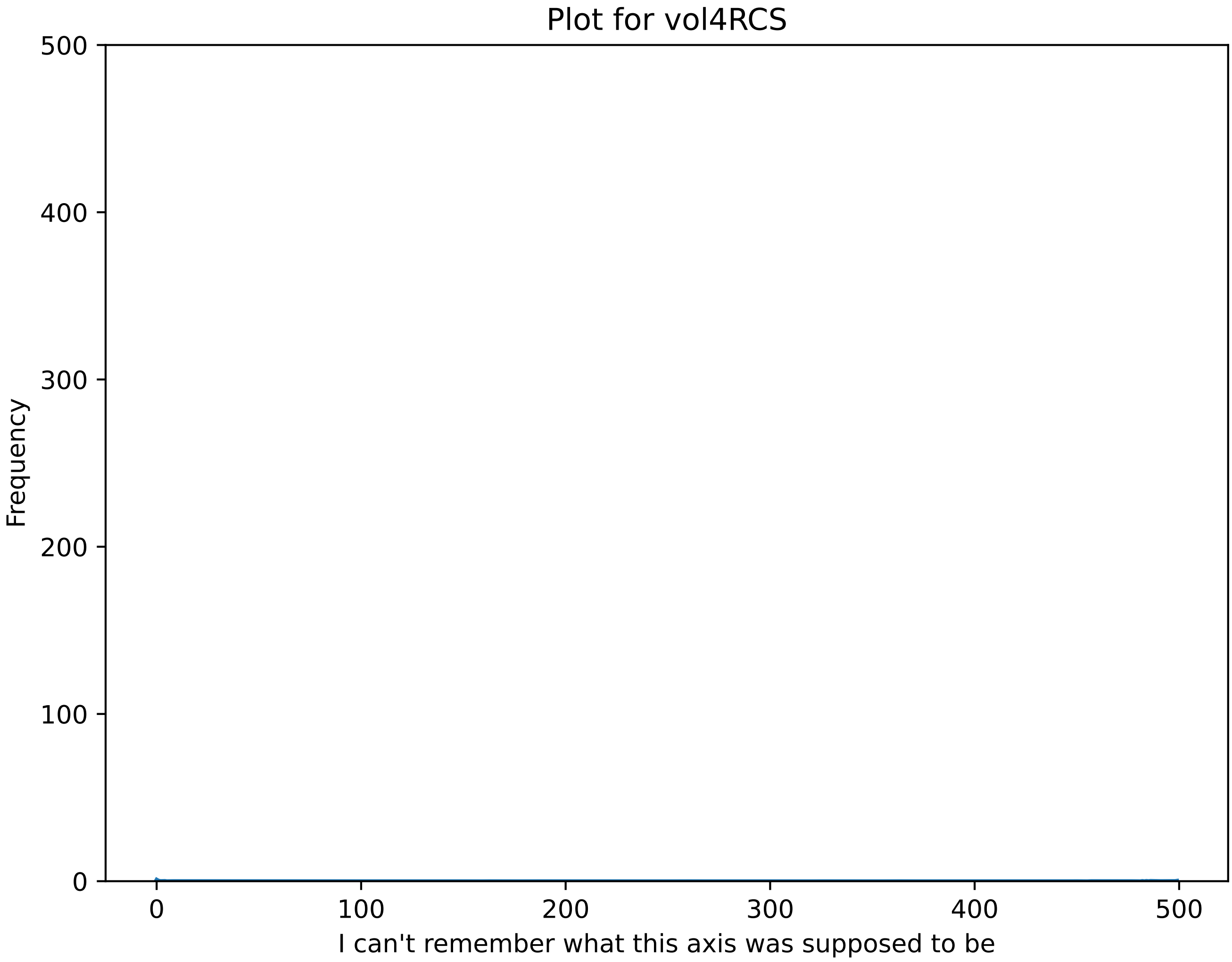

Plot for vol1LWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

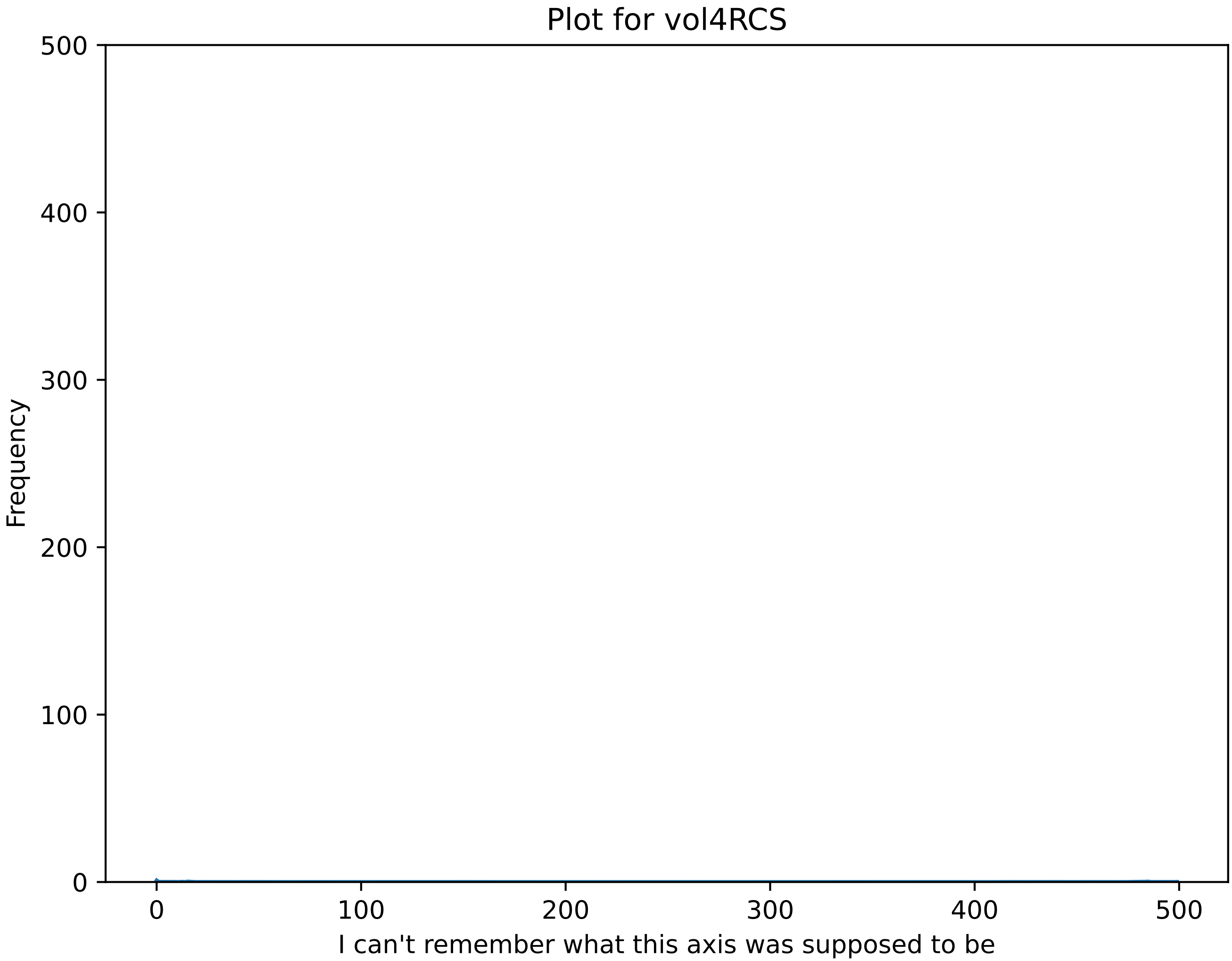

Plot for vol7LCN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

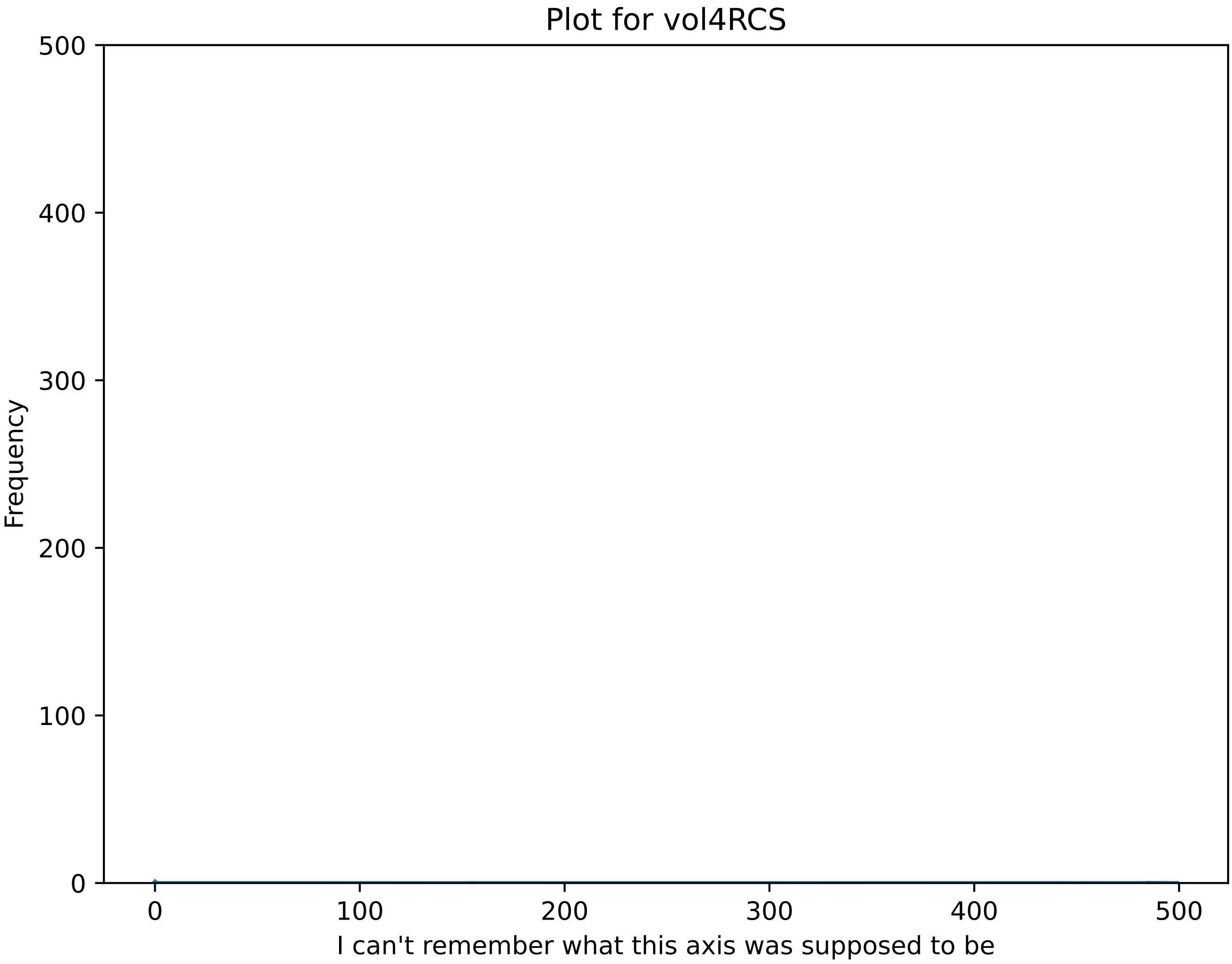

Plot for vol7LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

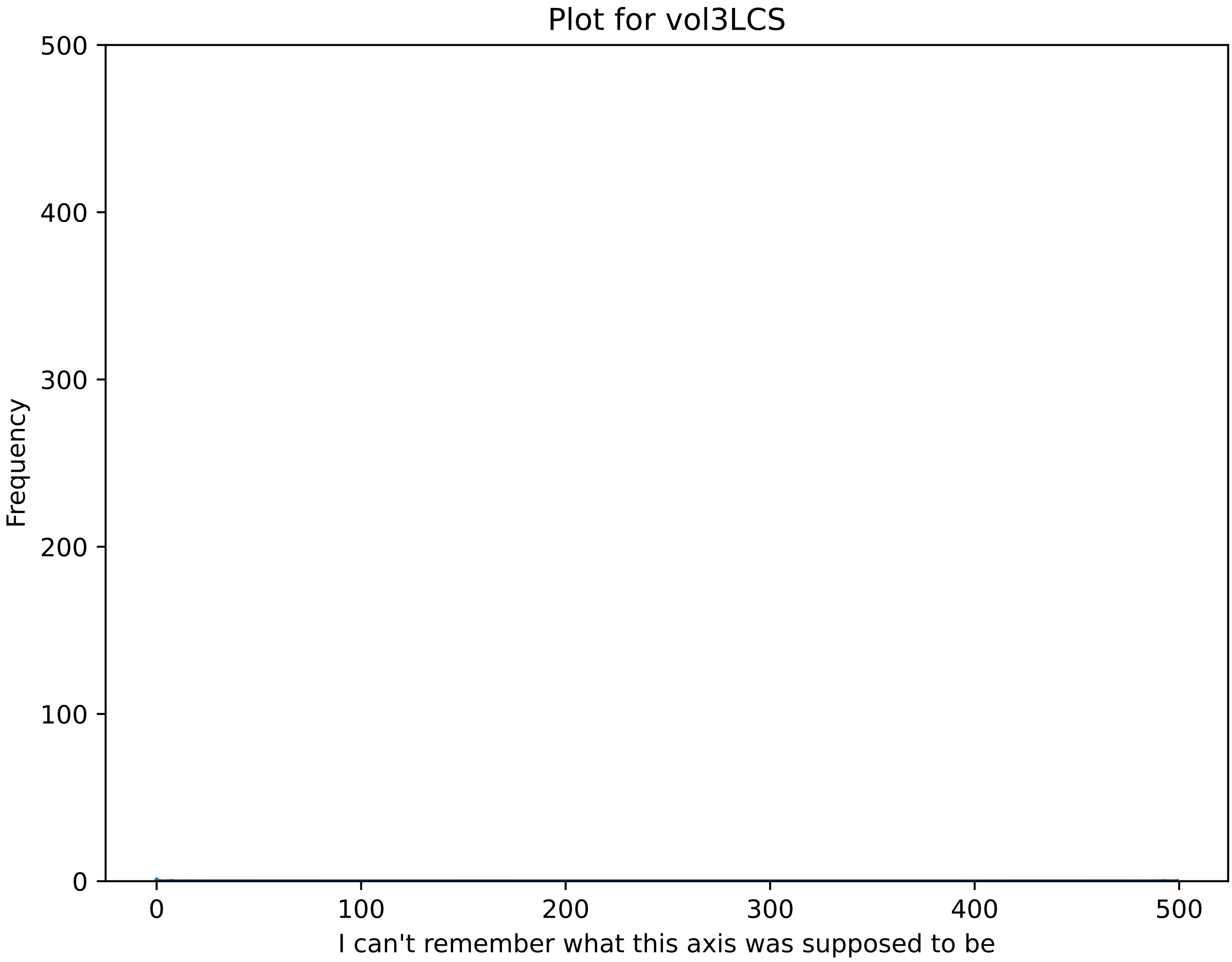

Plot for vol4RCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

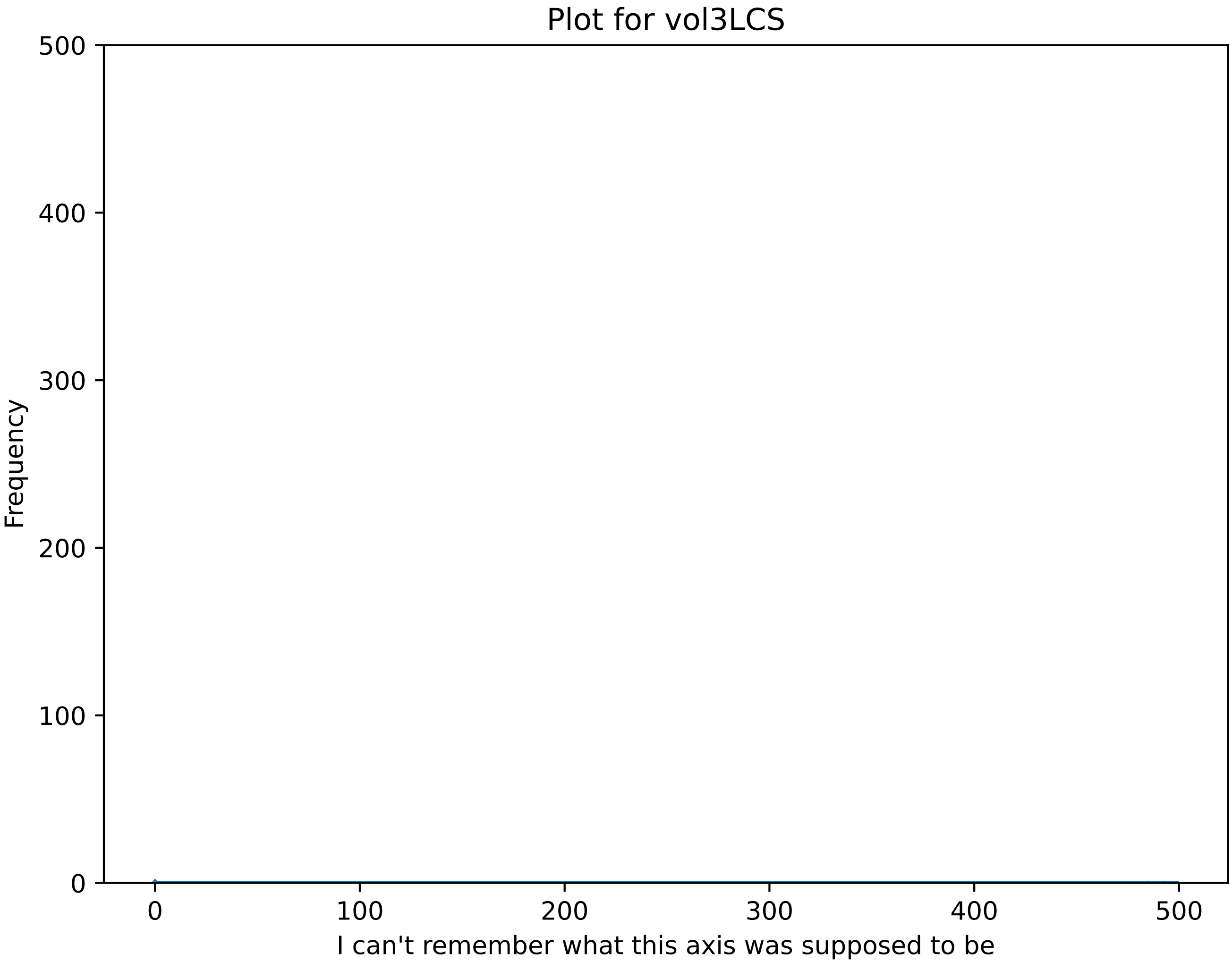

Plot for vol4RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

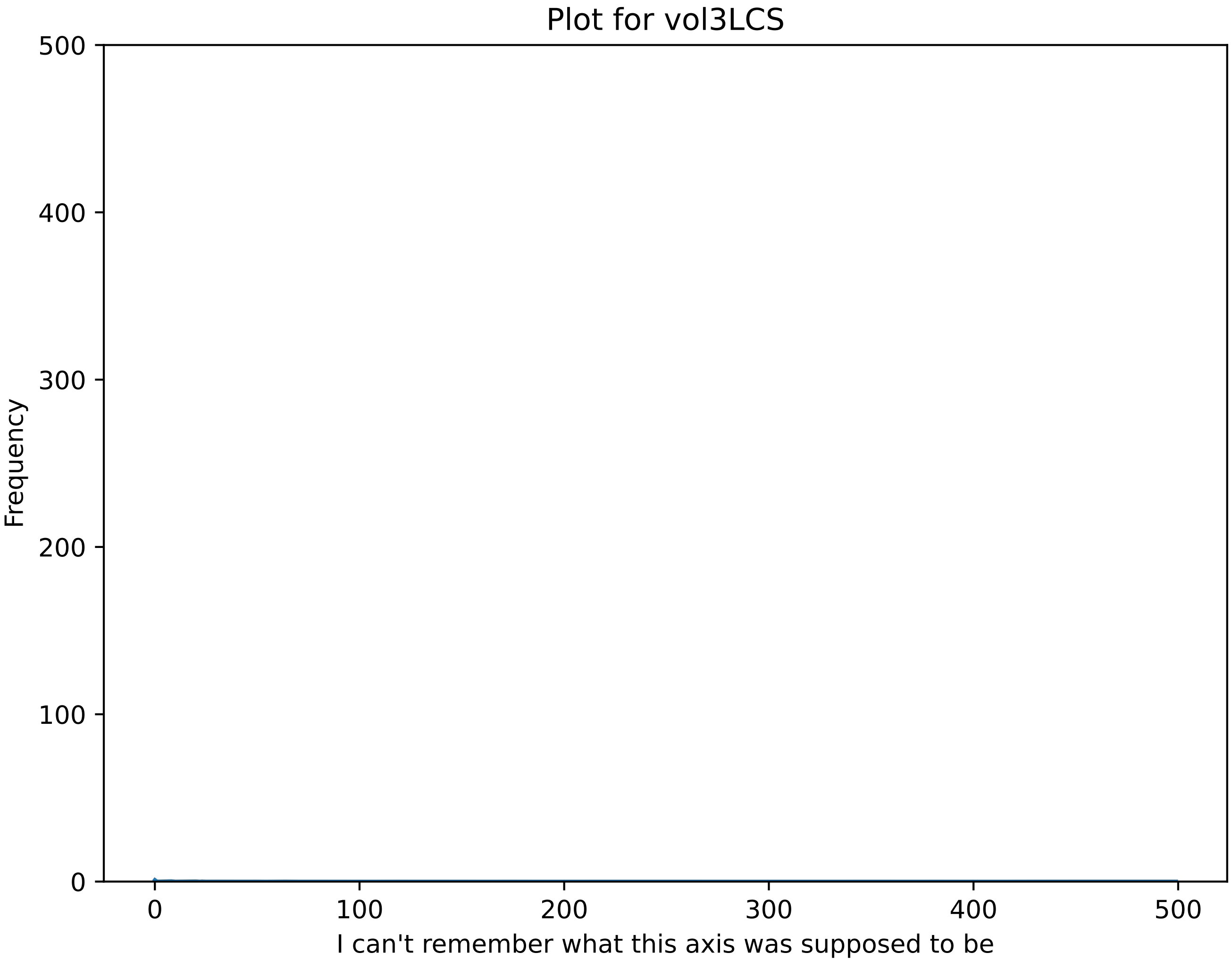

Plot for vol4RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

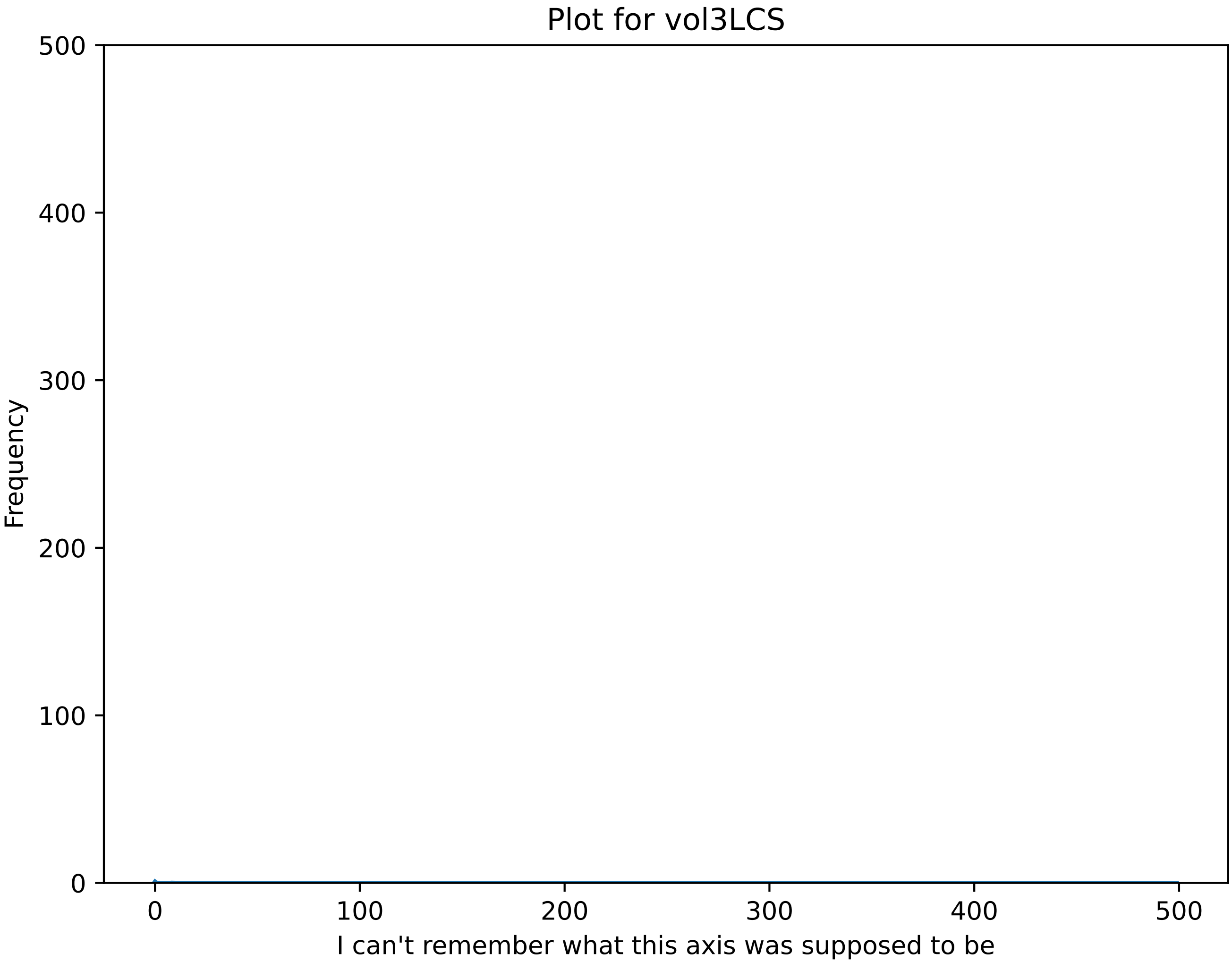

Plot for vol4RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

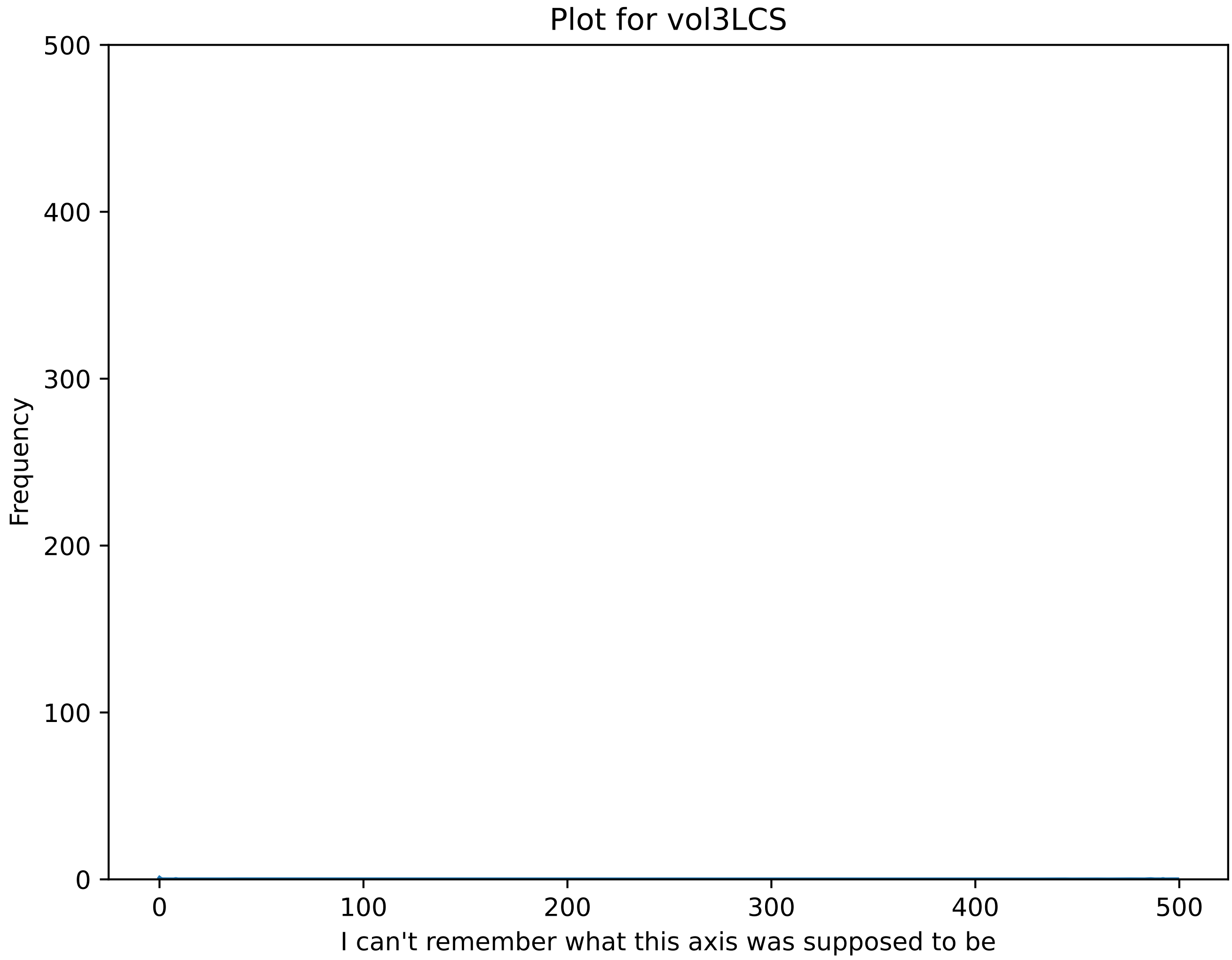

Plot for vol4RCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

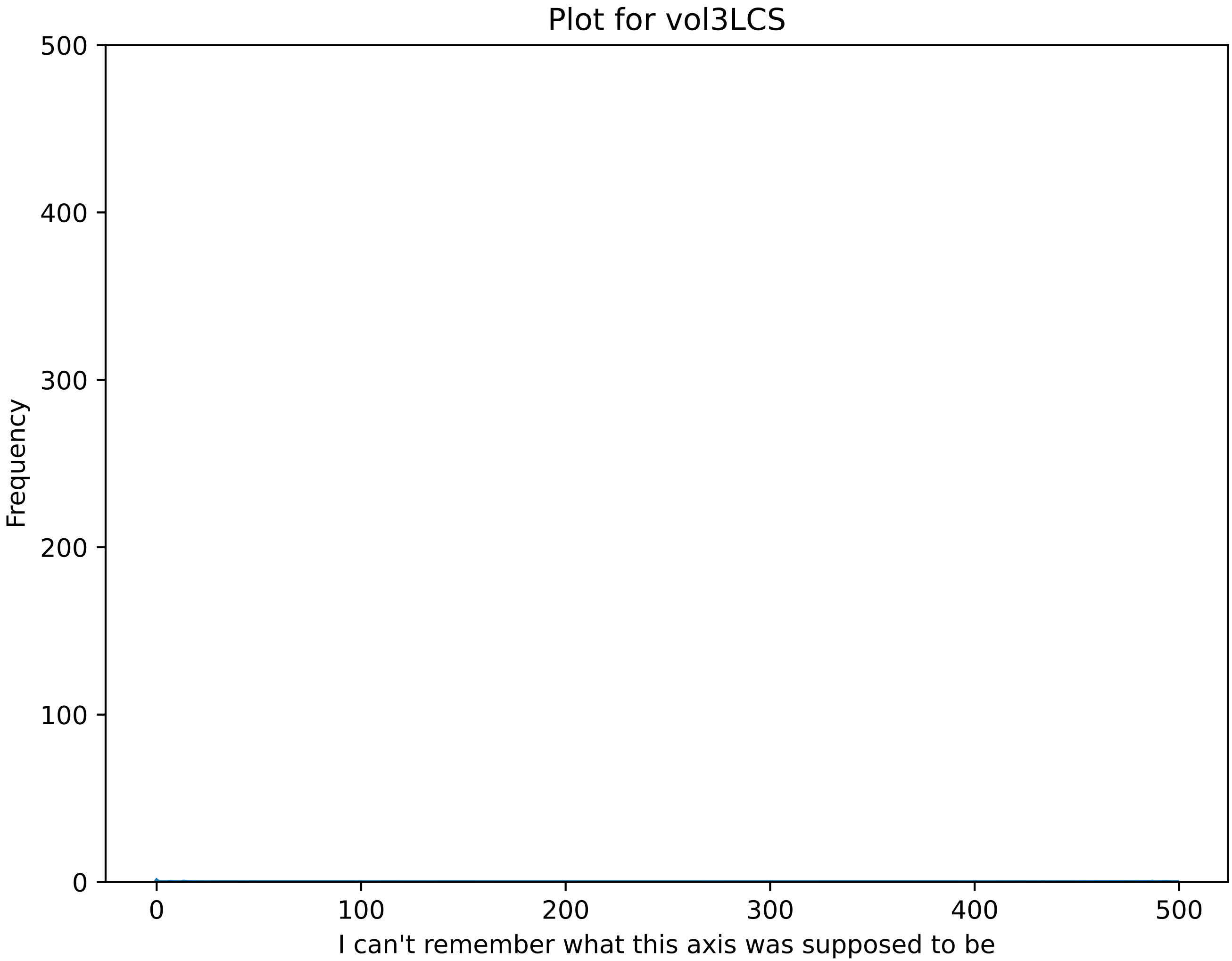

Plot for vol3LCS
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

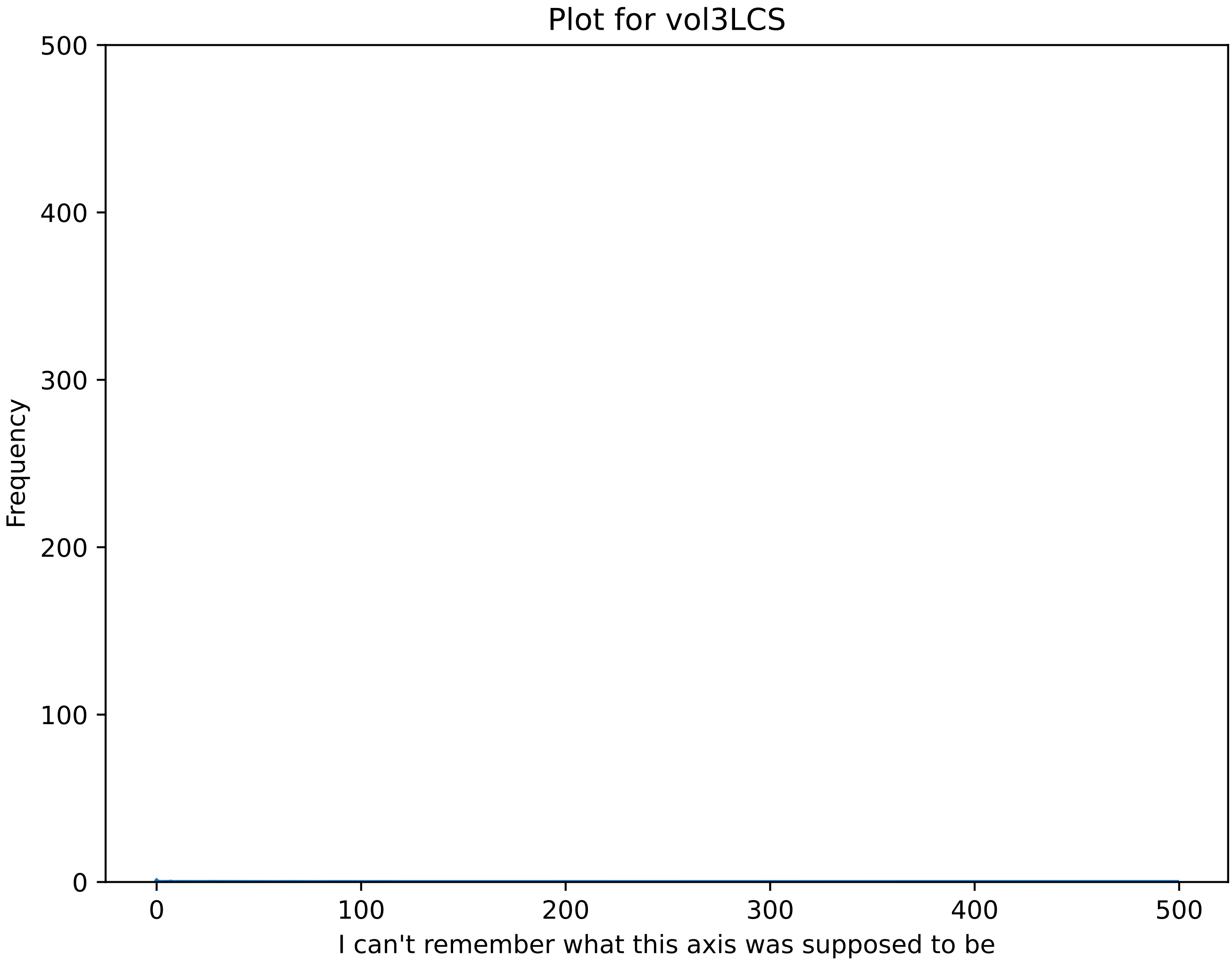

Plot for vol3LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

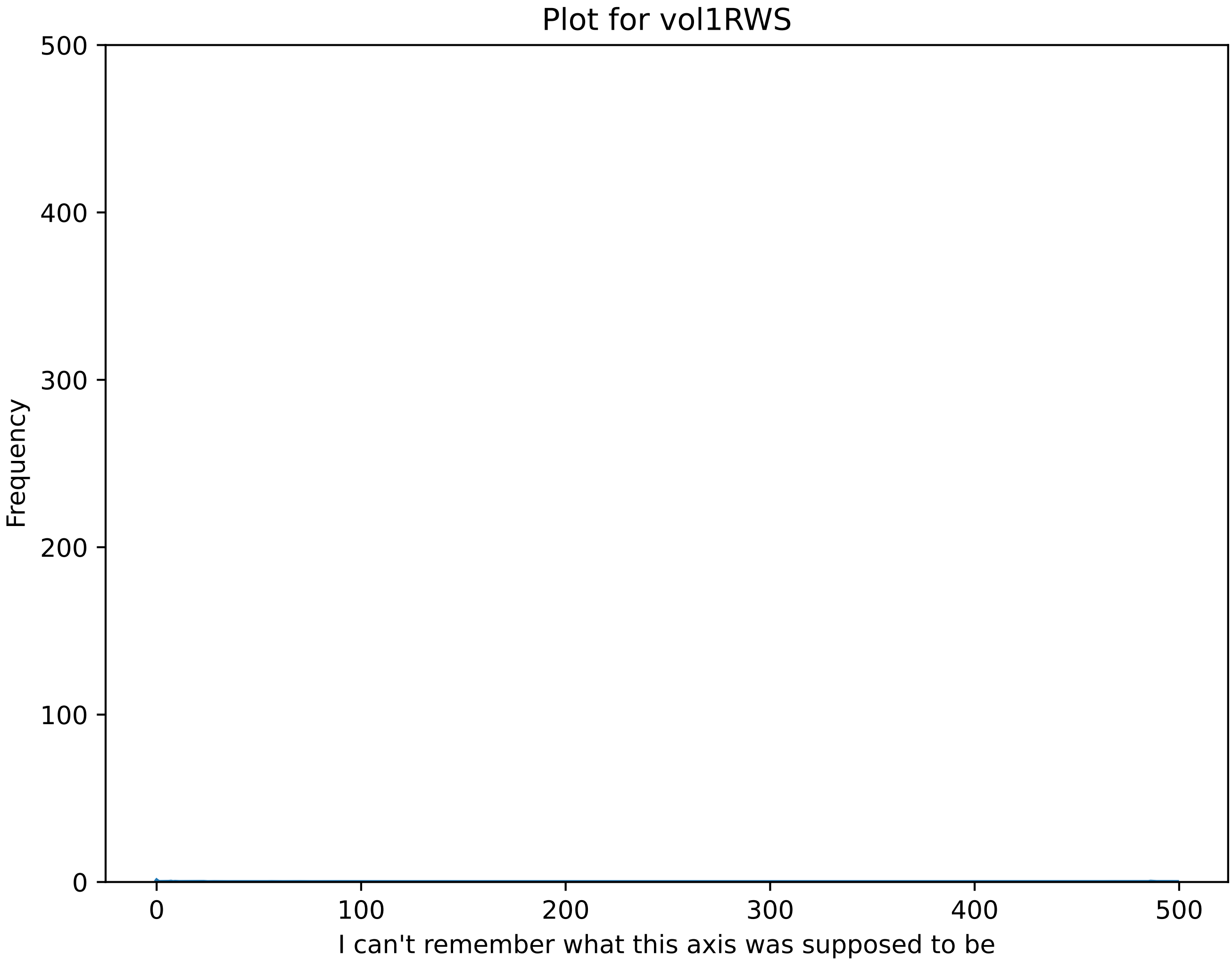

Plot for vol3LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

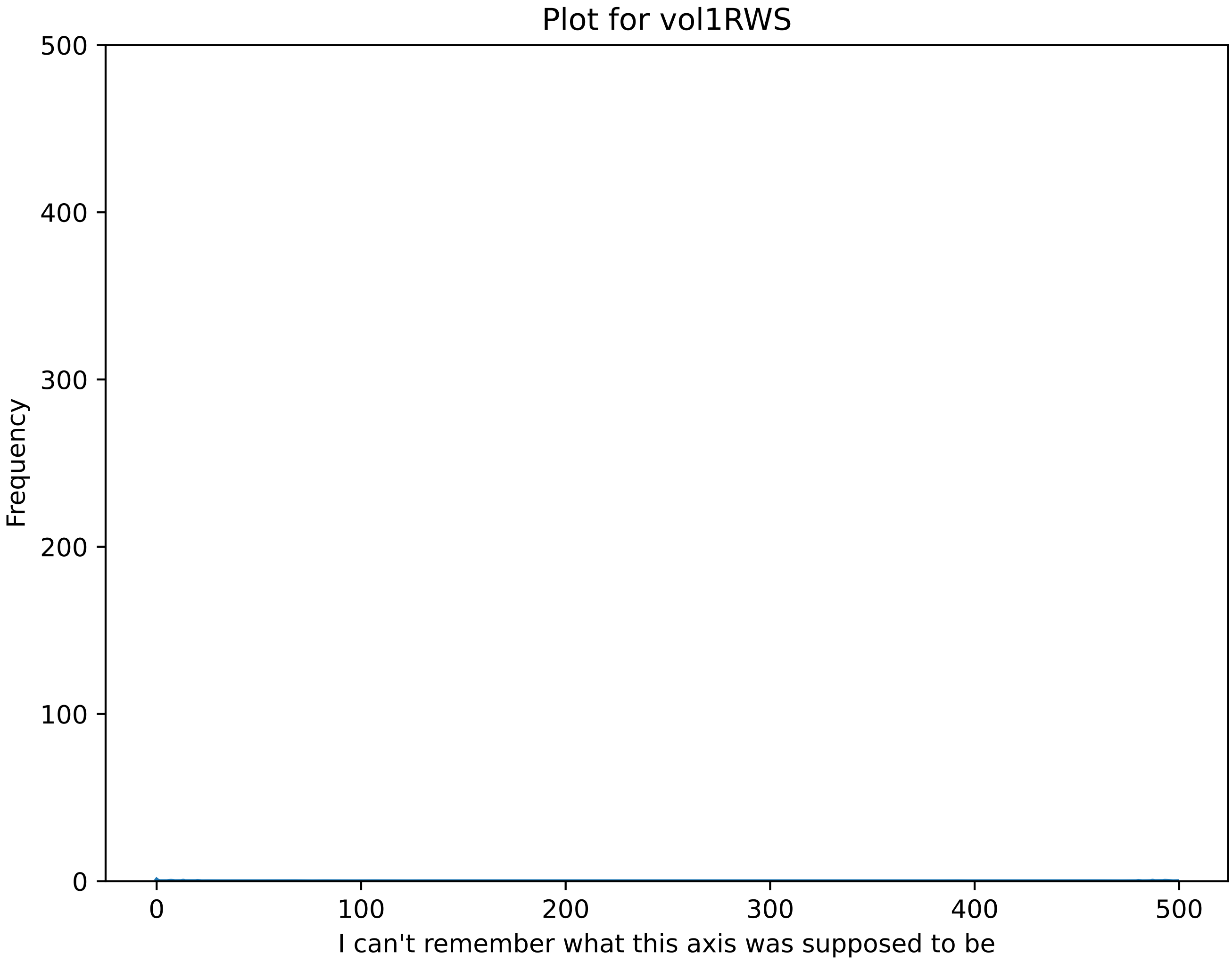

Plot for vol3LCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

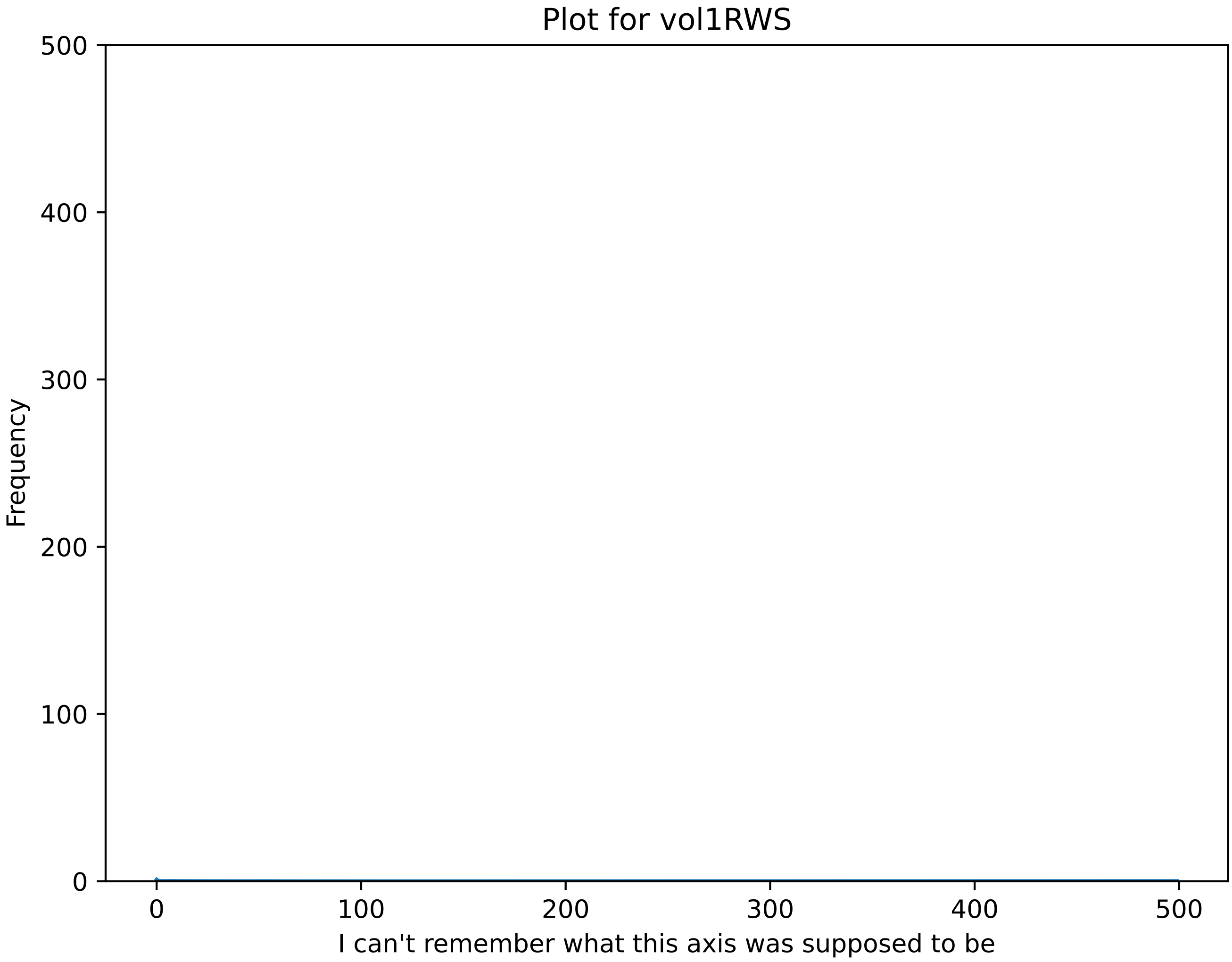

Plot for vol3LCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

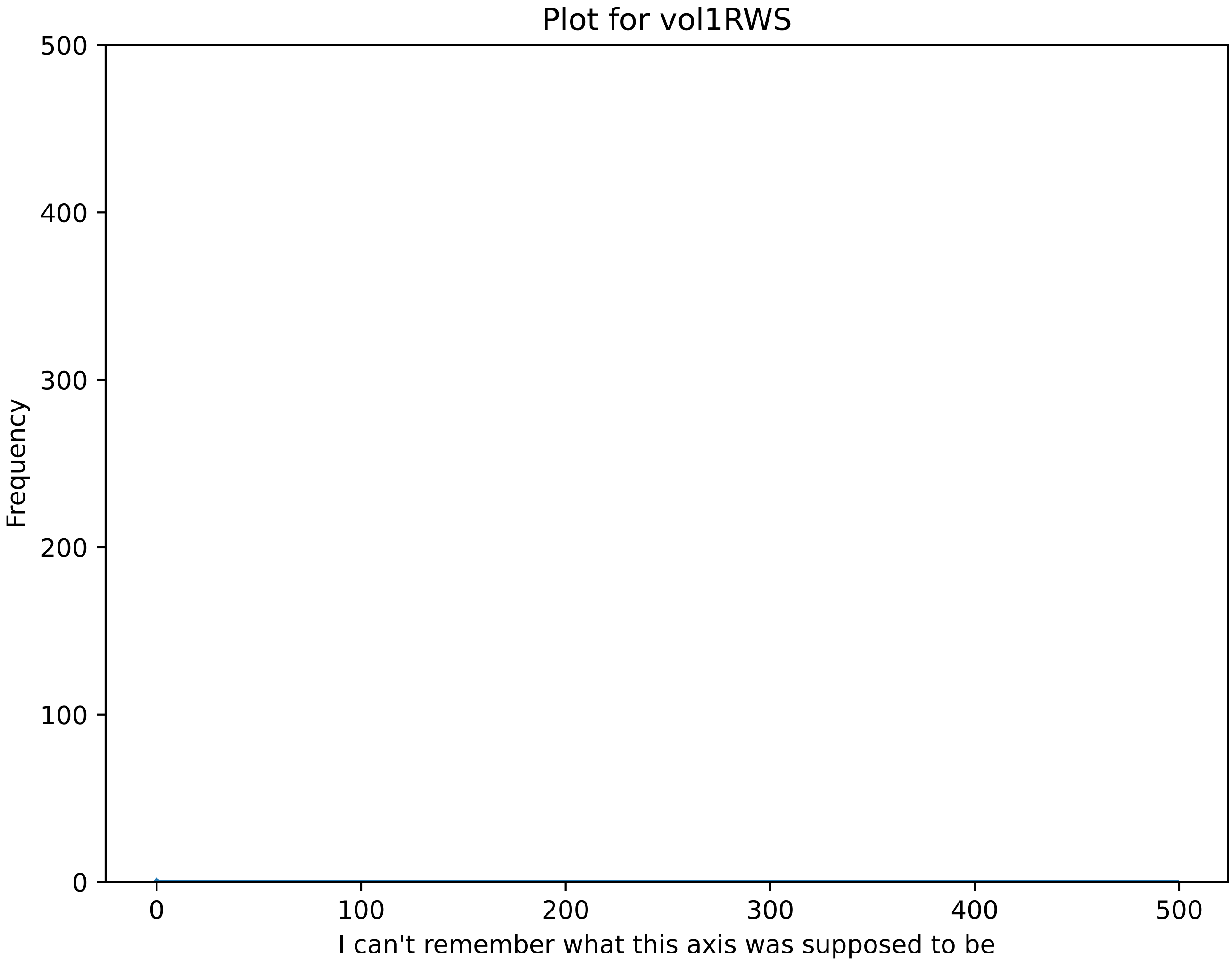

Plot for vol3LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

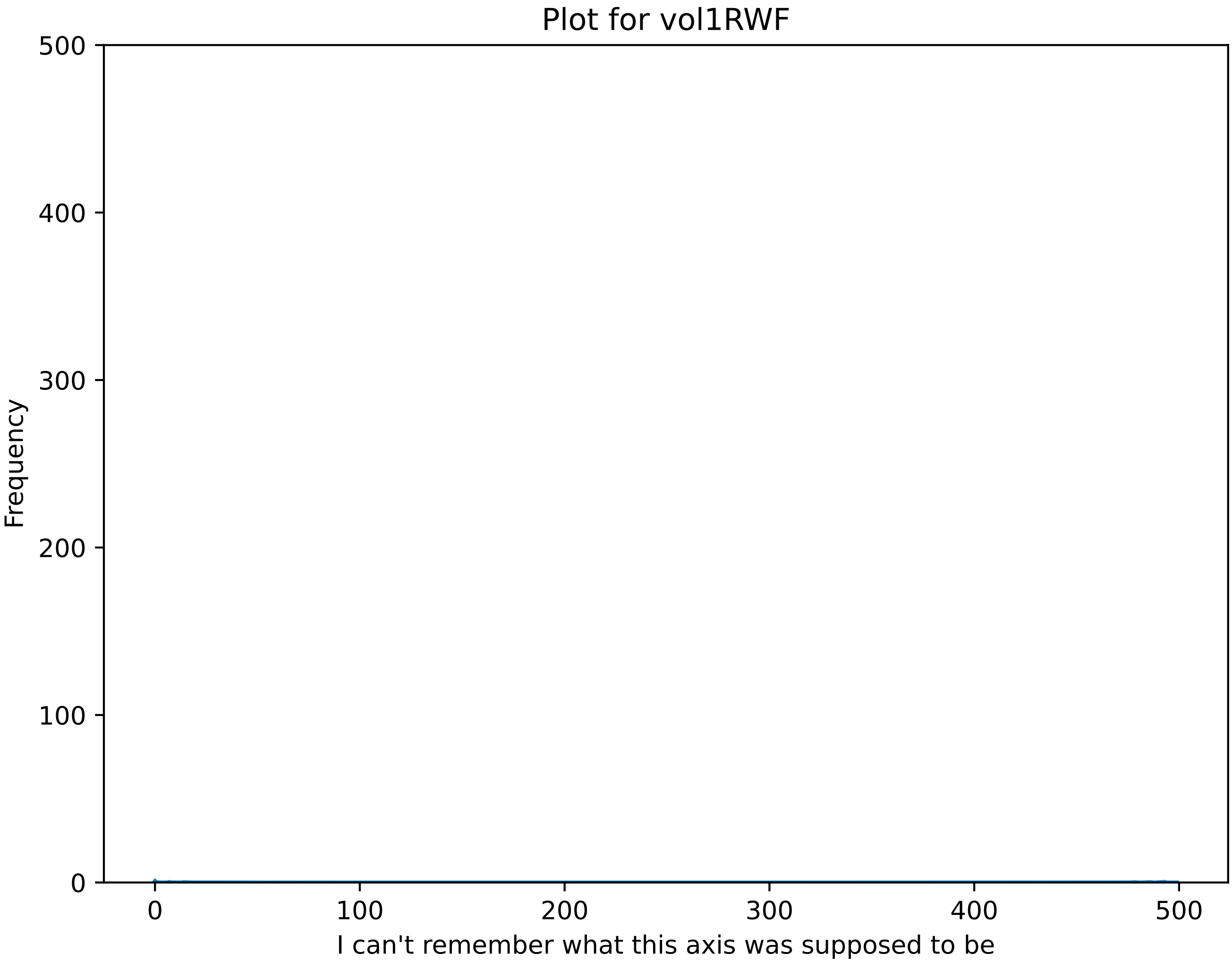

Plot for vol3LCS
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

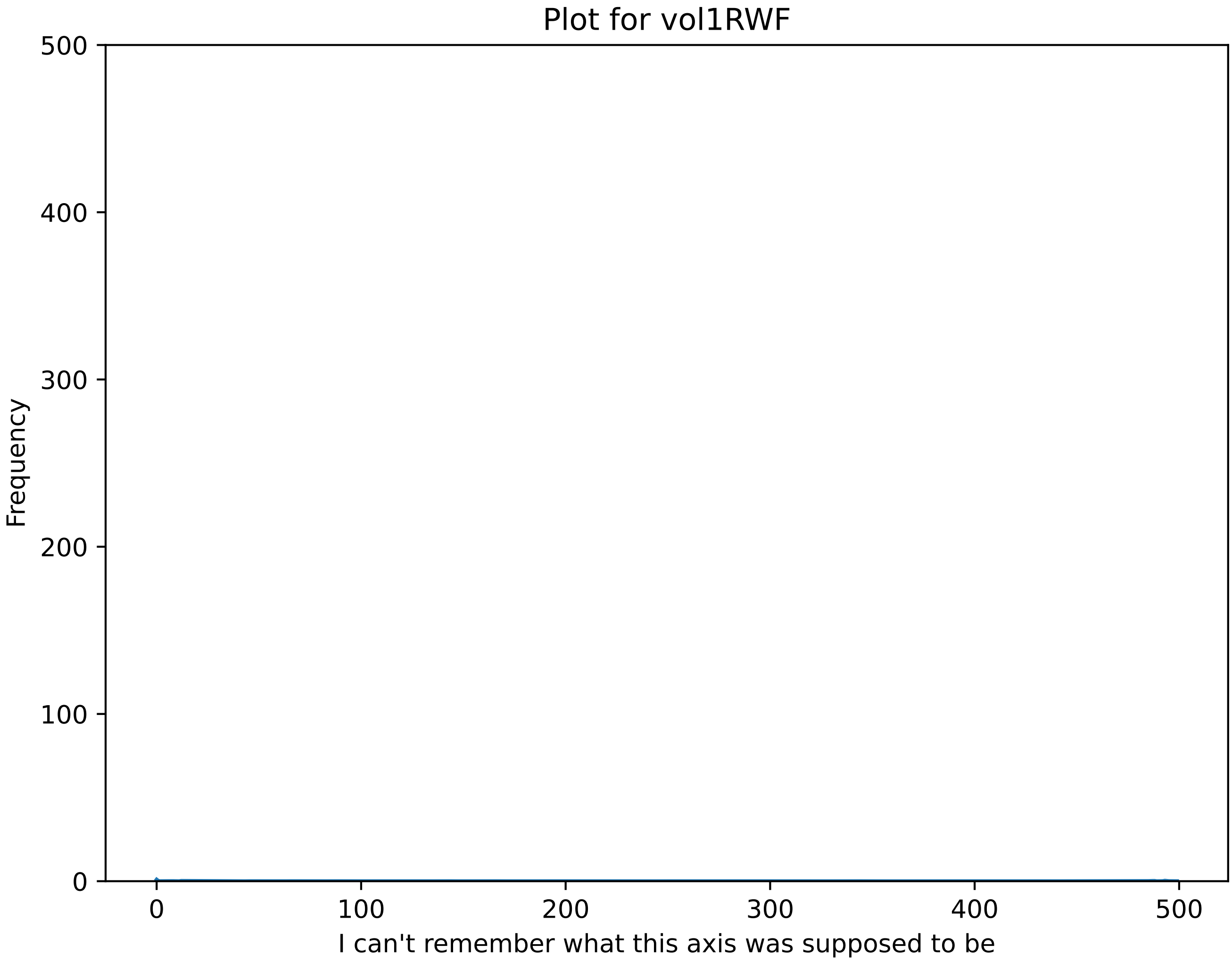

Plot for vol1RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

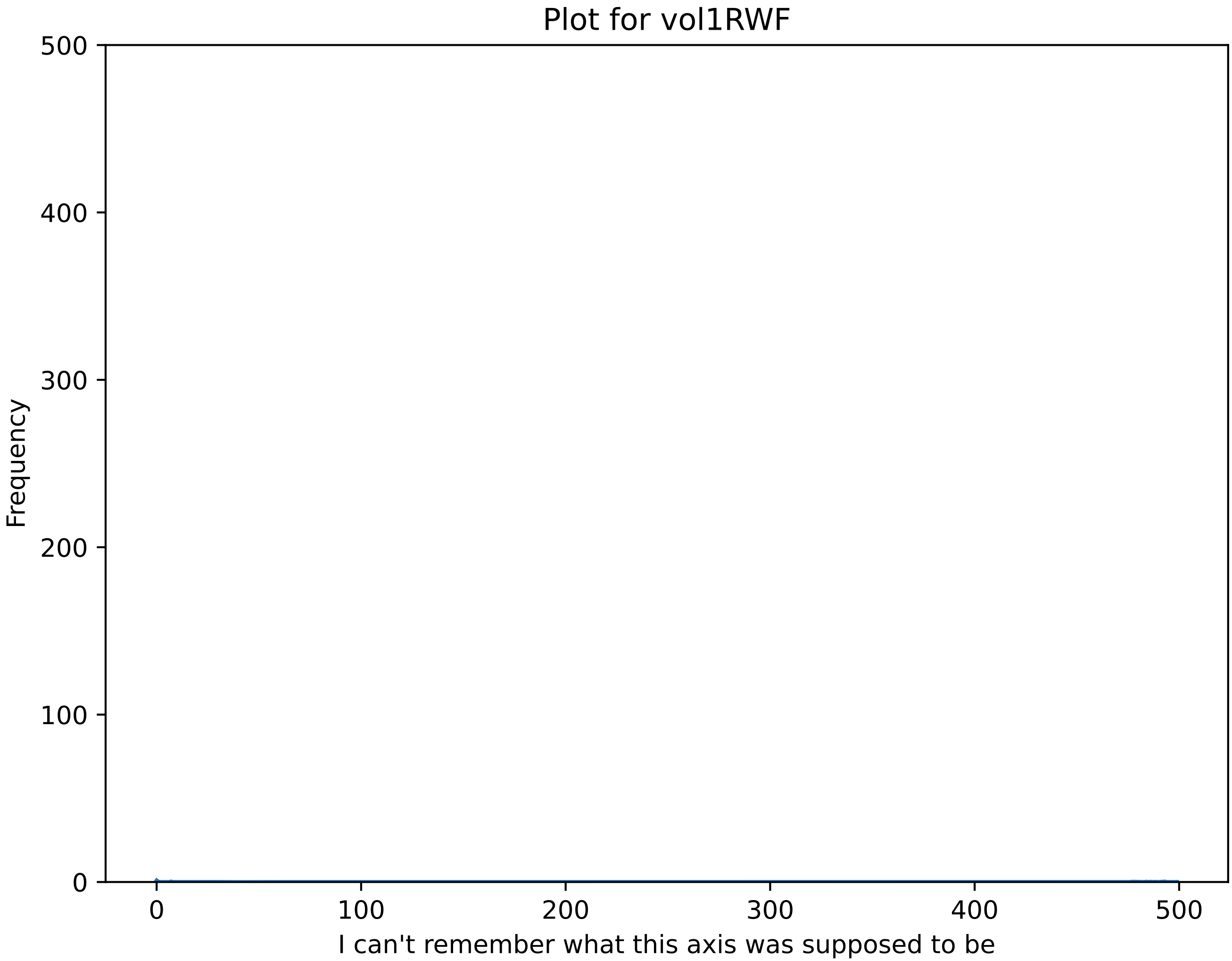

Plot for vol1RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

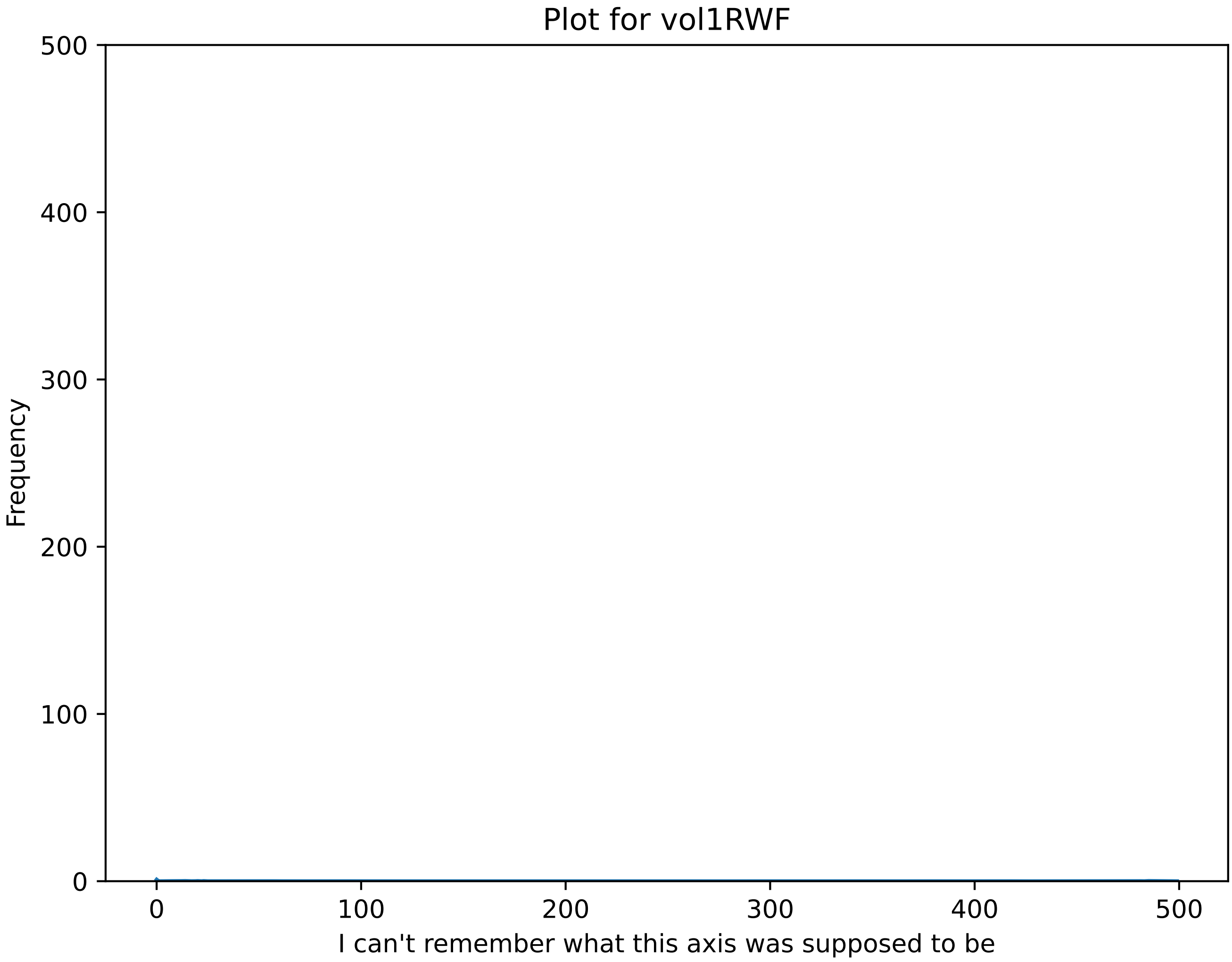

Plot for vol1RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

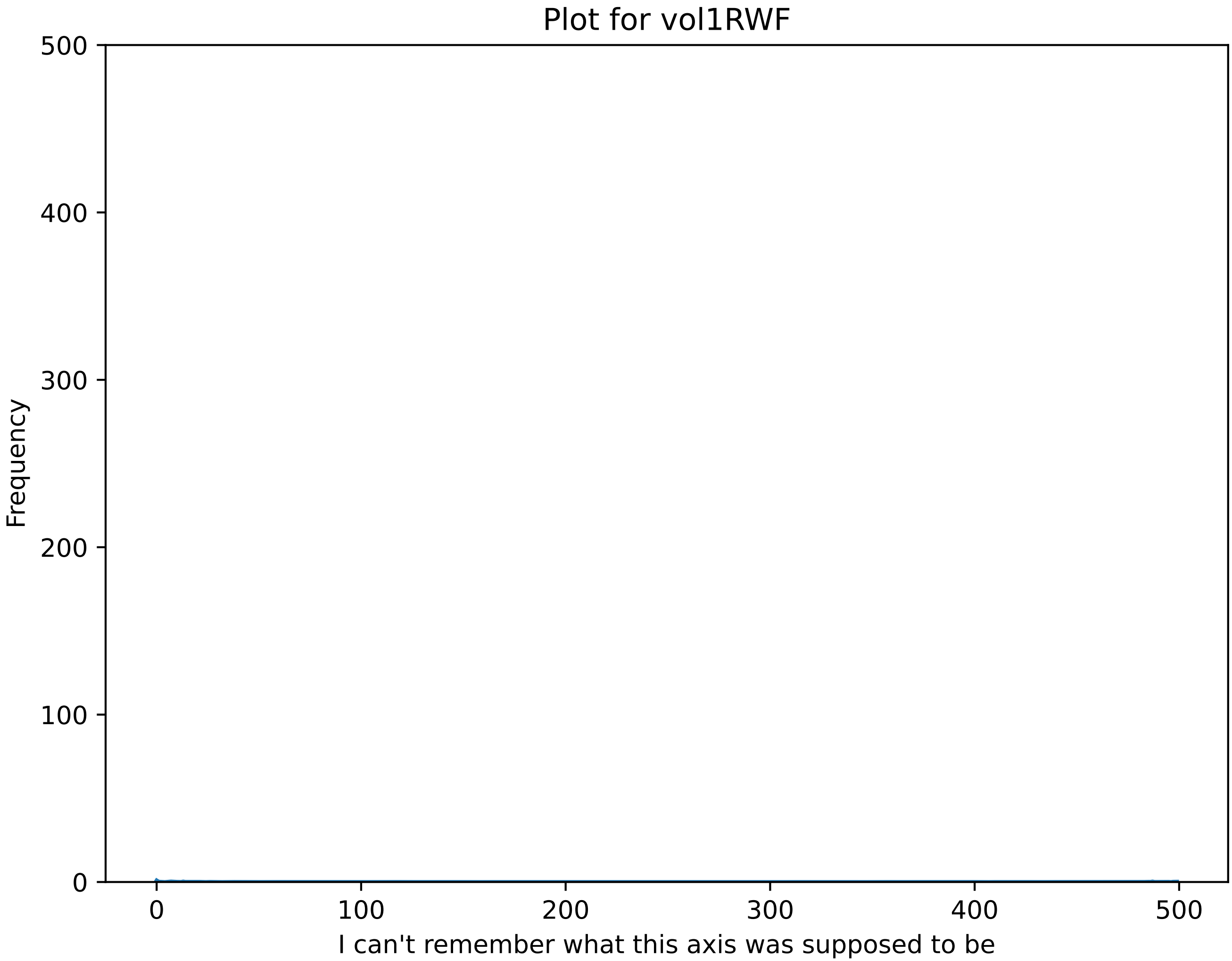

Plot for vol1RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

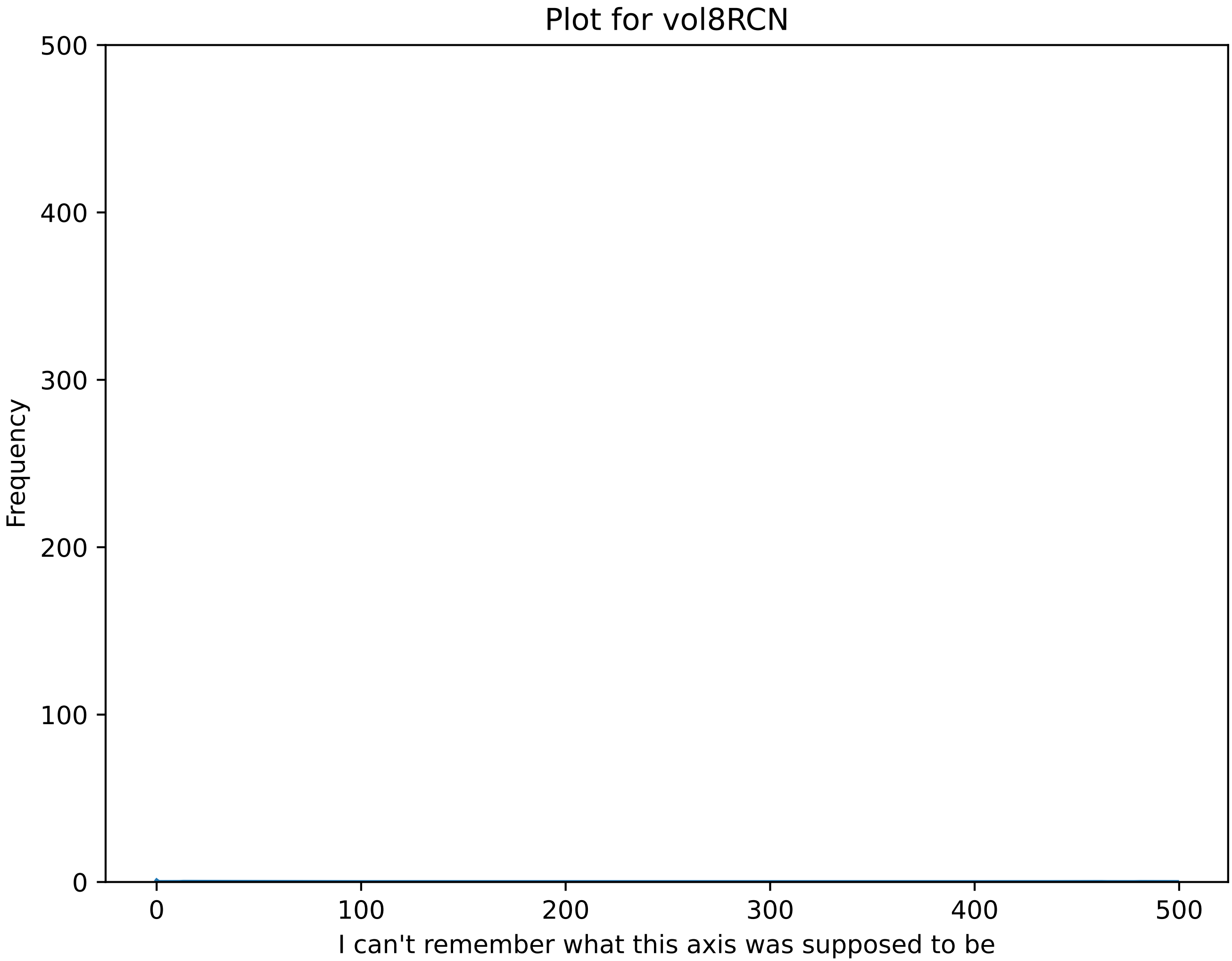

Plot for vol1RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

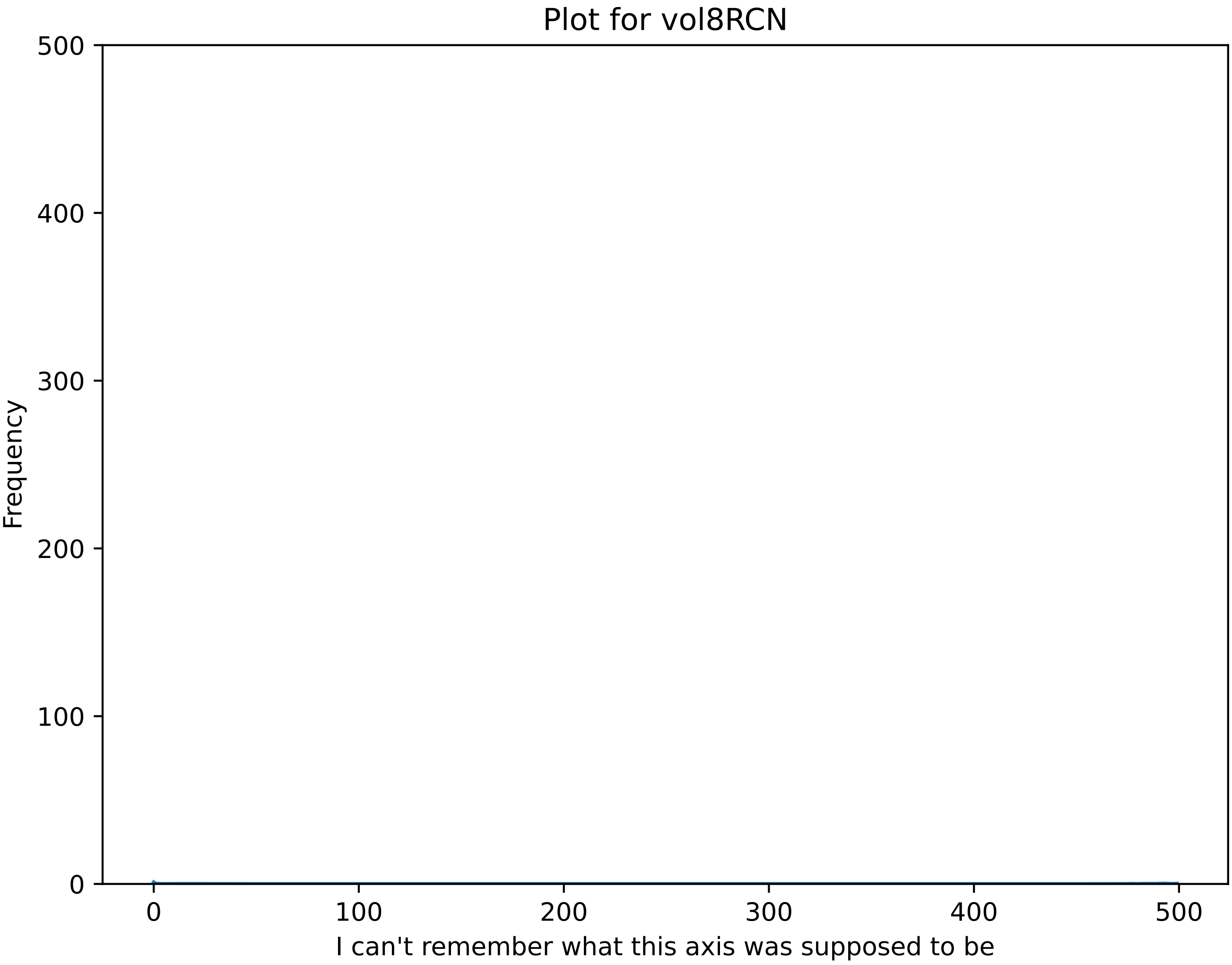

Plot for vol1RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

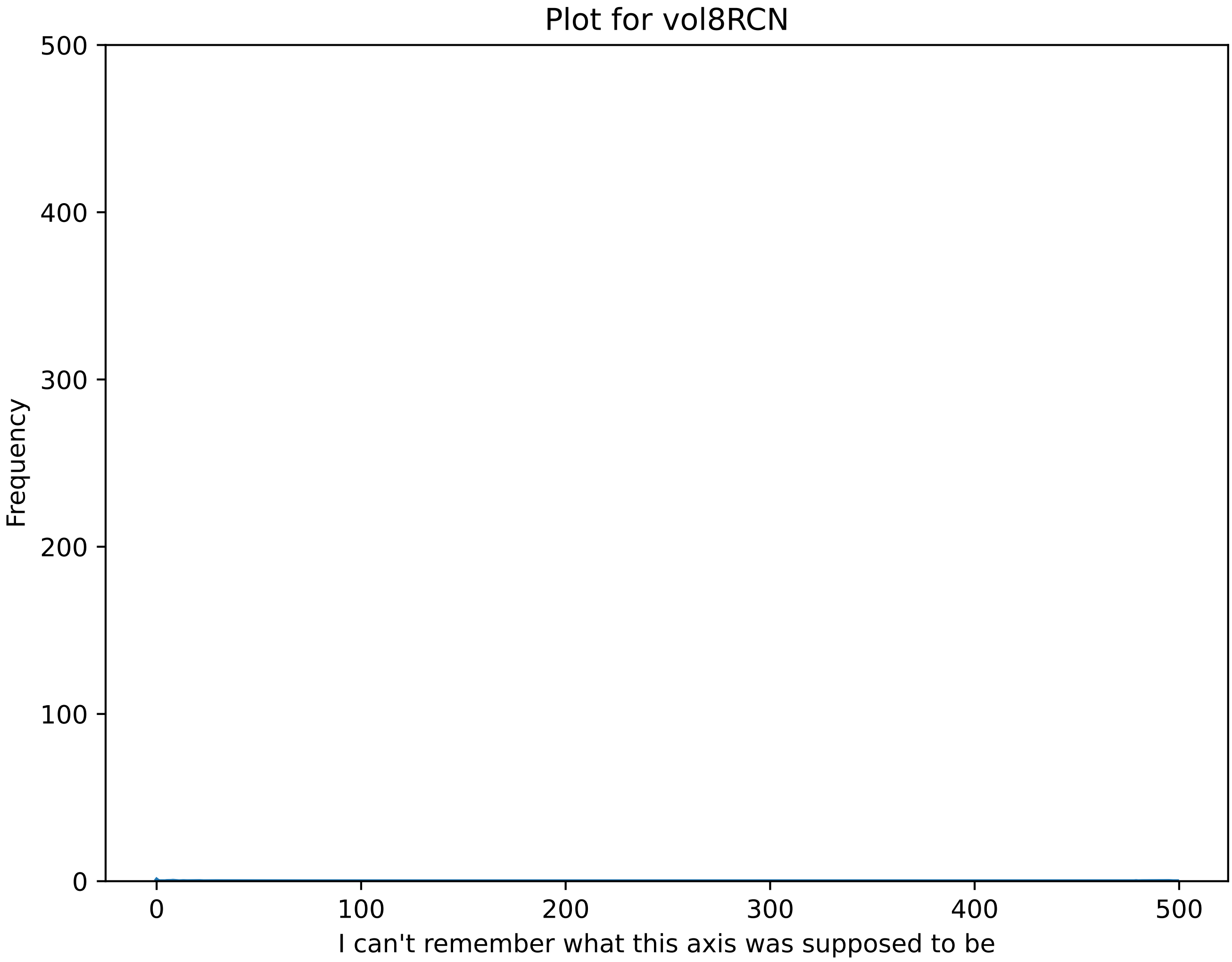

Plot for vol1RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

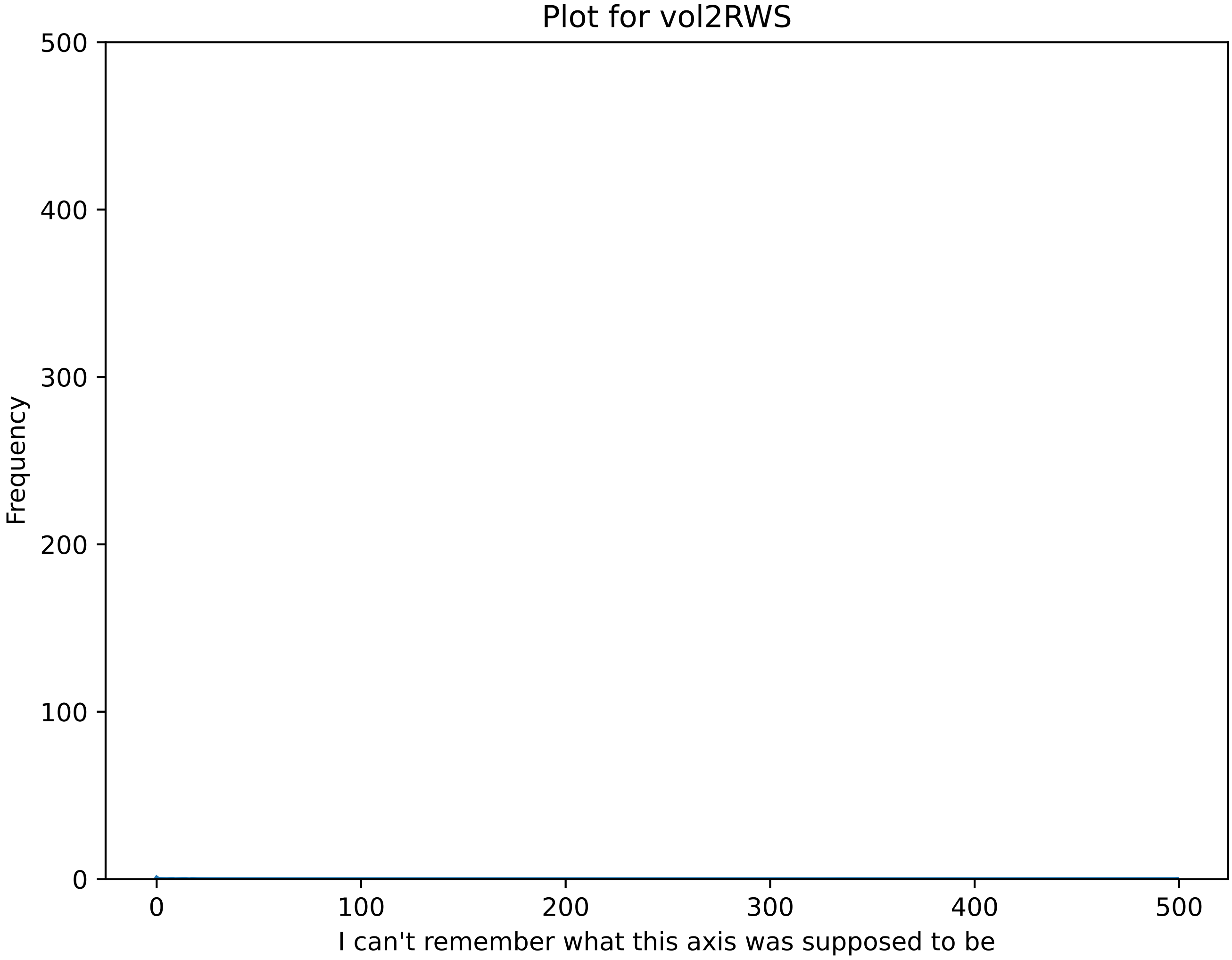

Plot for vol1RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

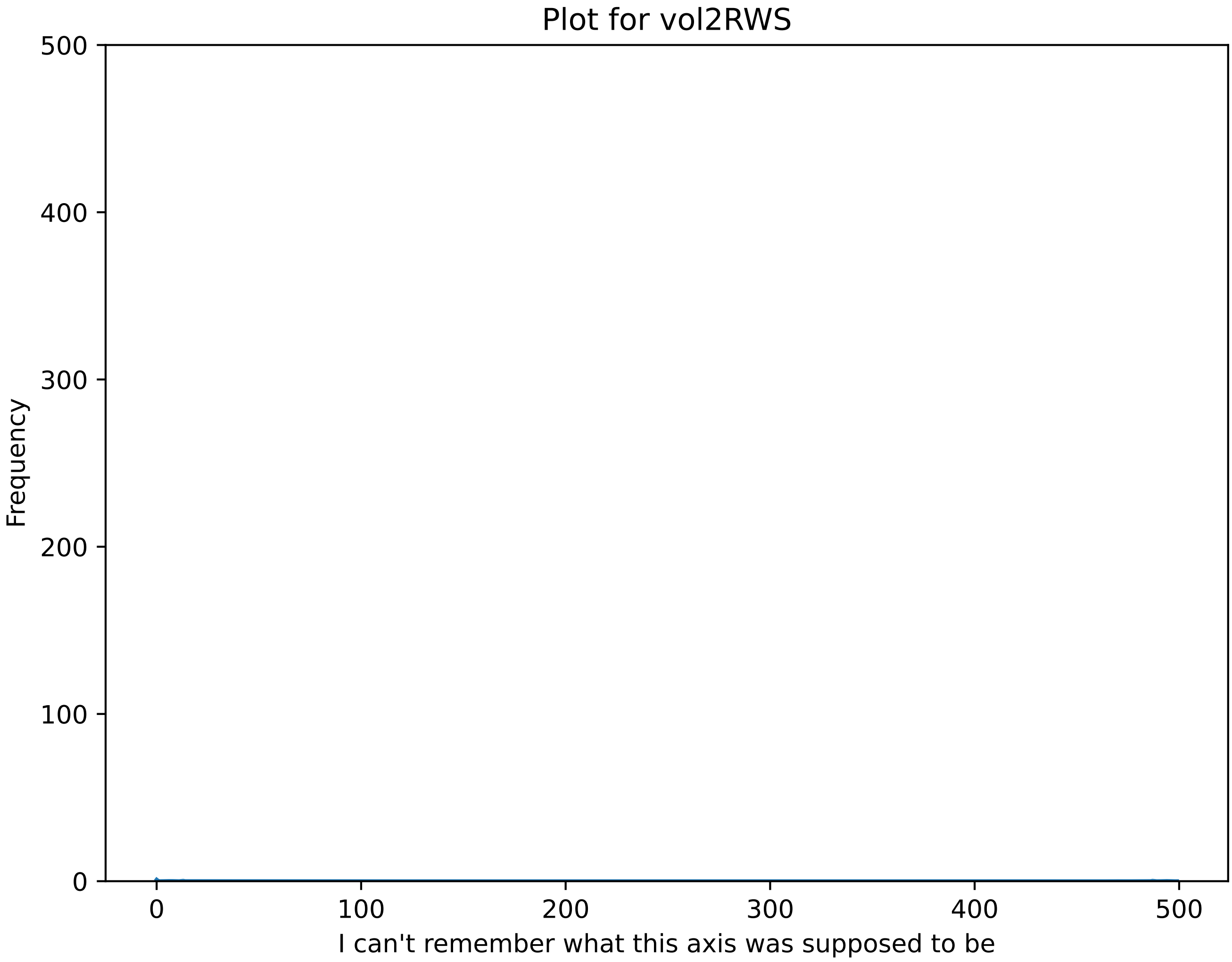

Plot for vol1RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

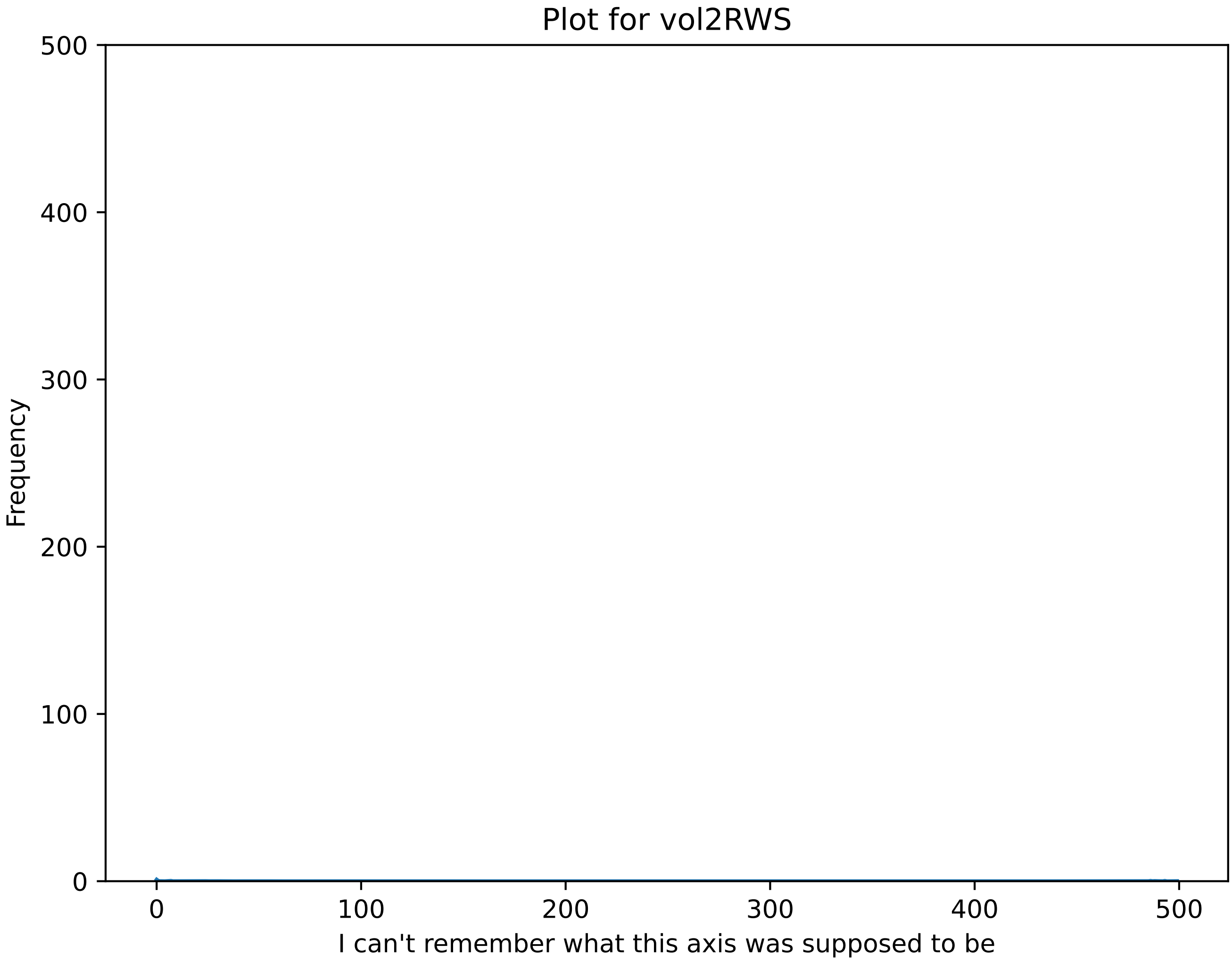

Plot for vol8RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

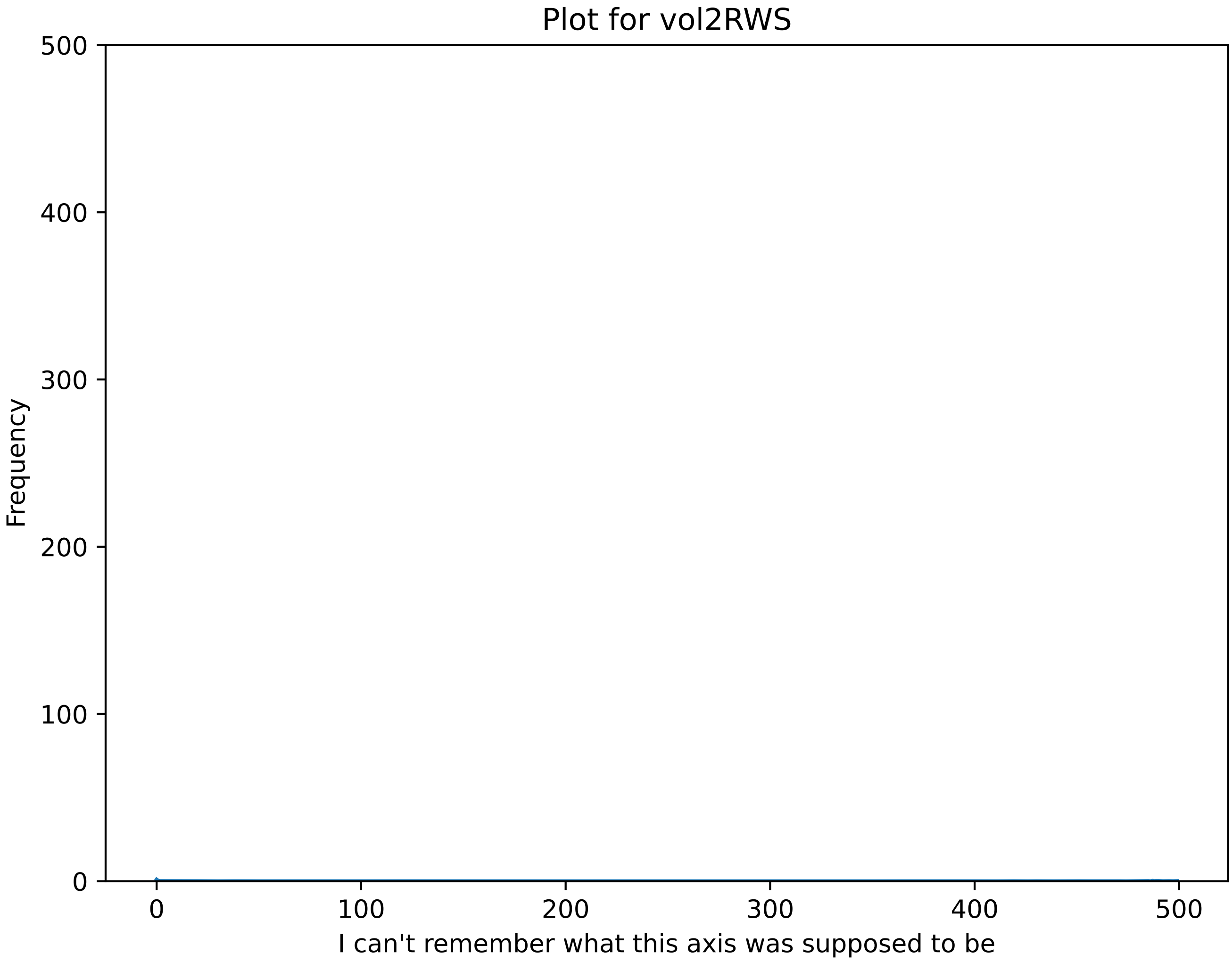

Plot for vol8RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

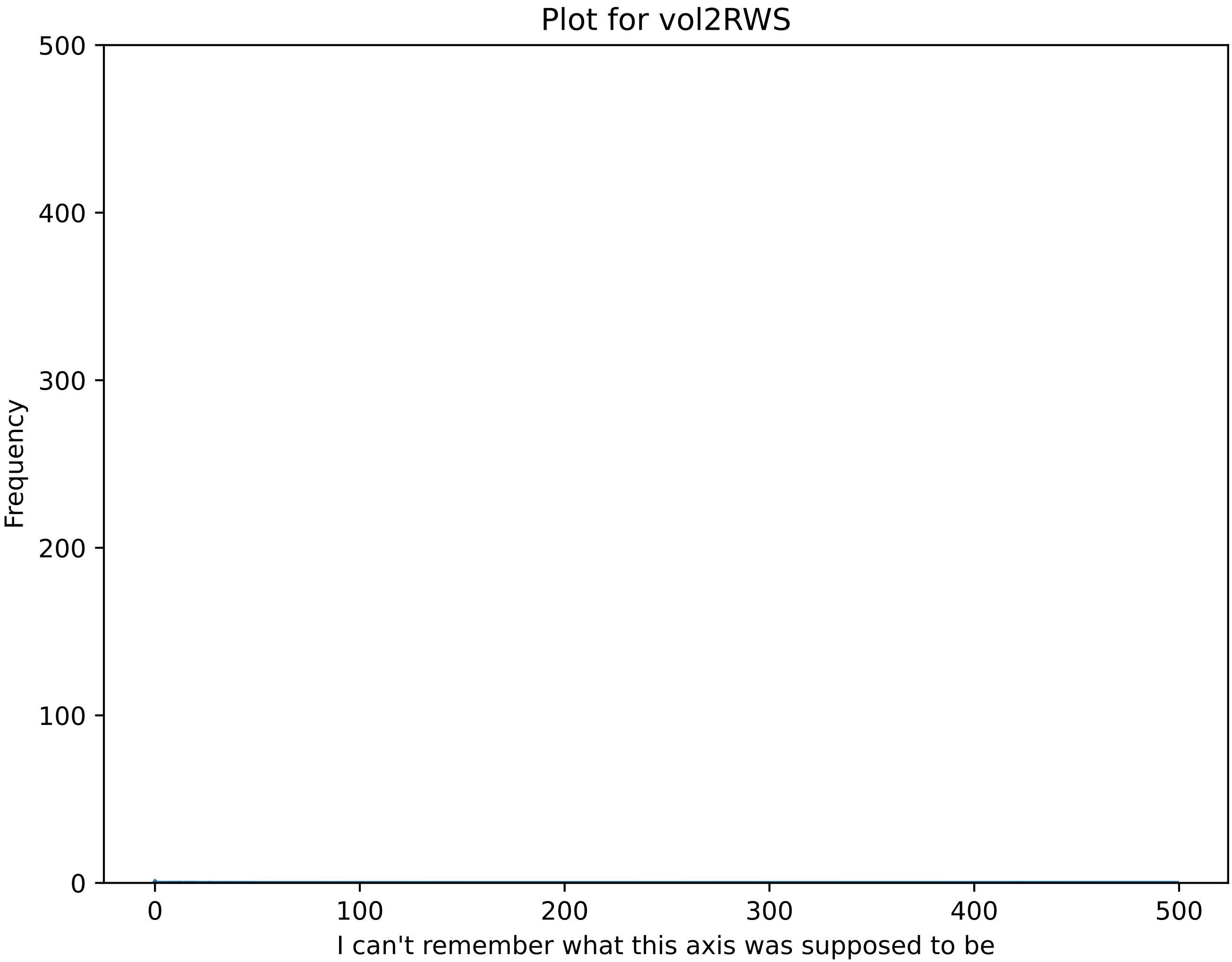

Plot for vol8RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

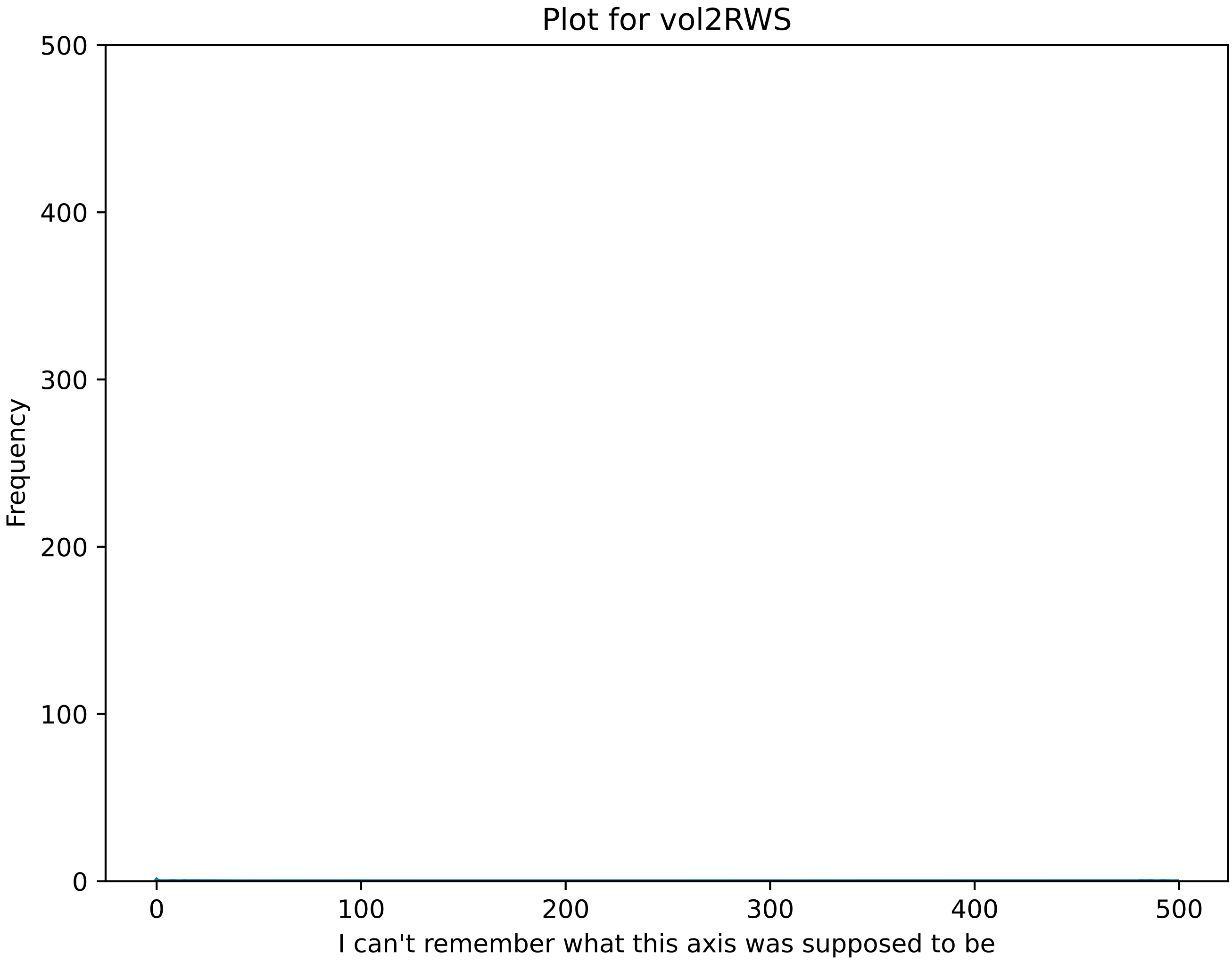

Plot for vol2RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

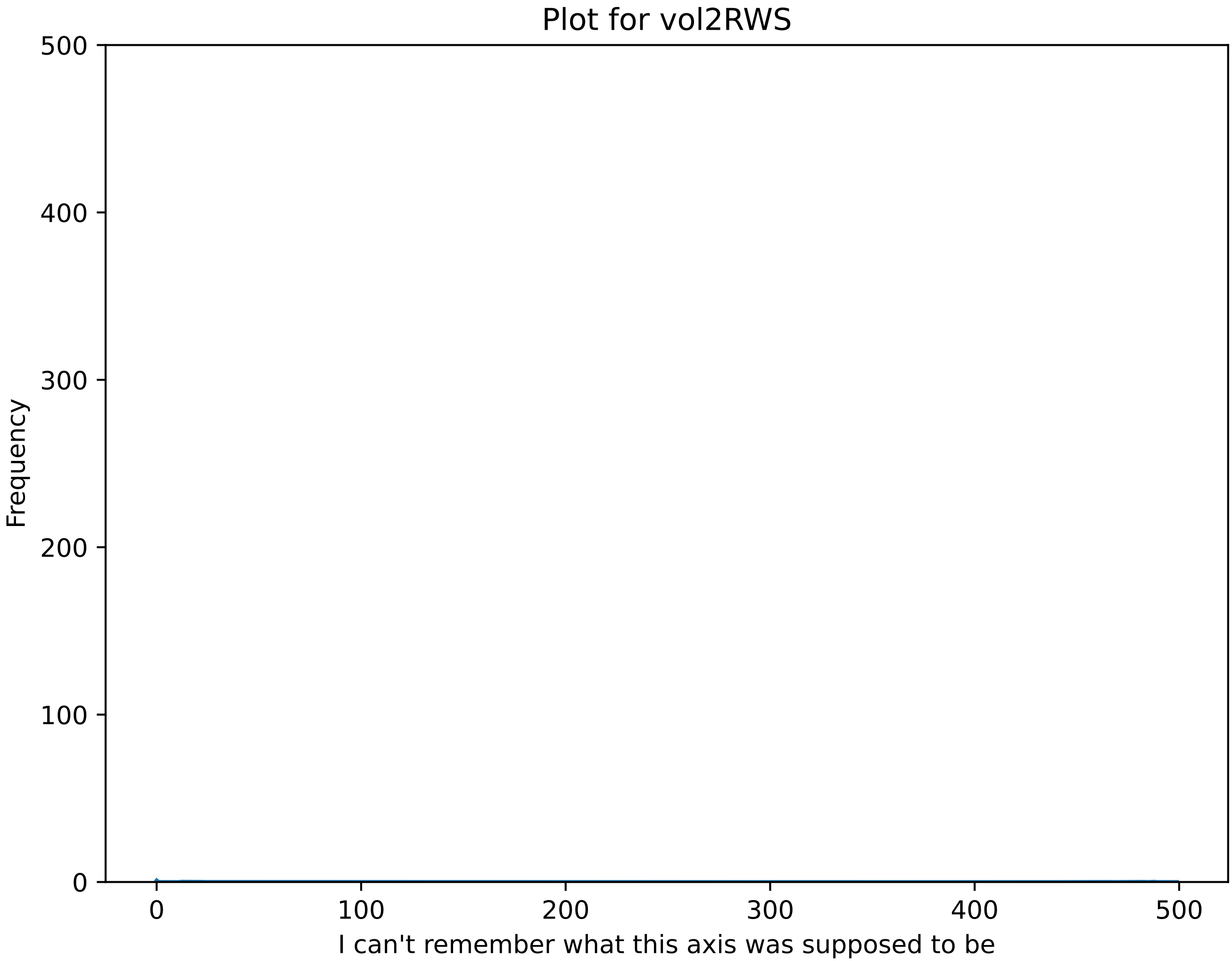

Plot for vol2RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

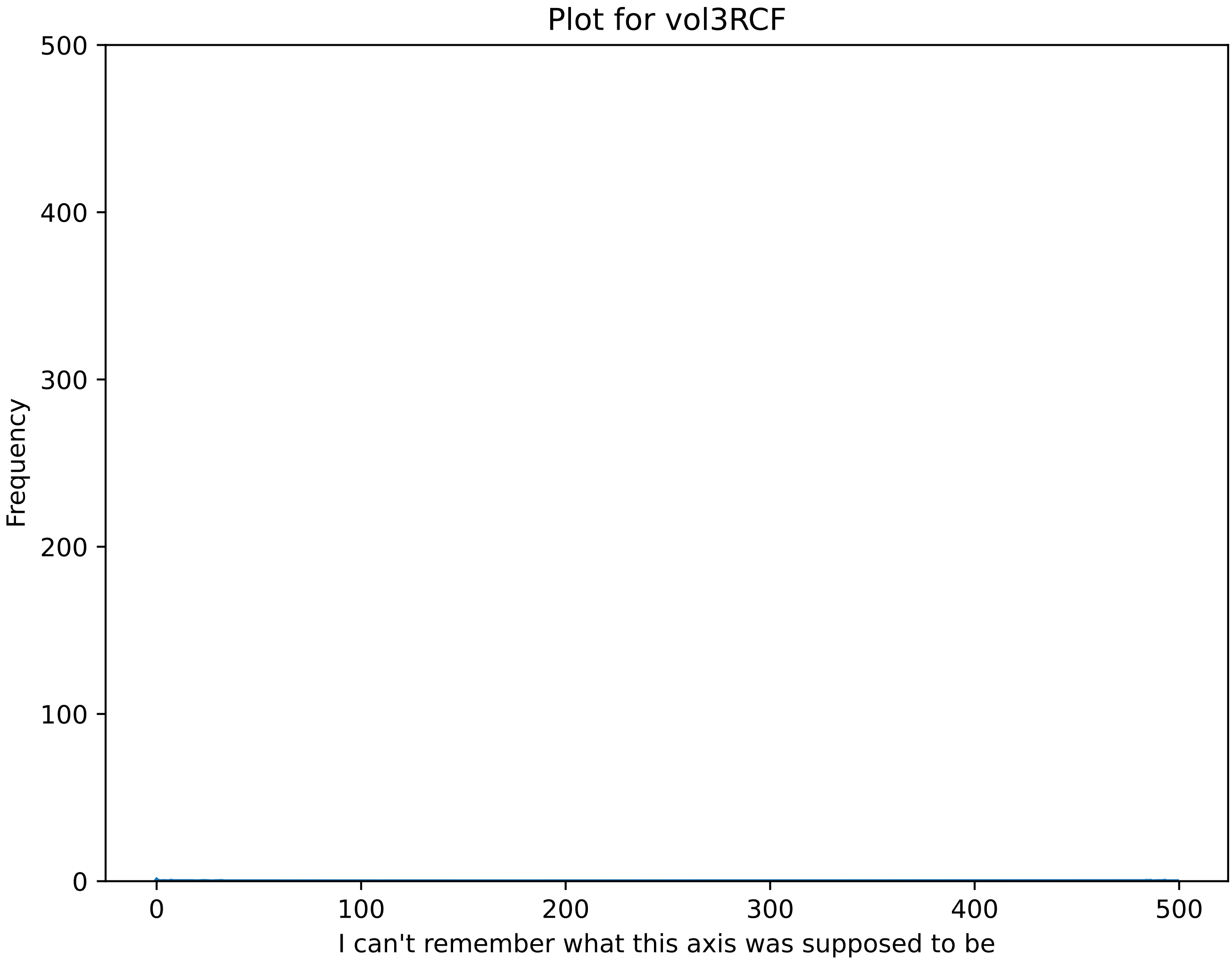

Plot for vol2RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

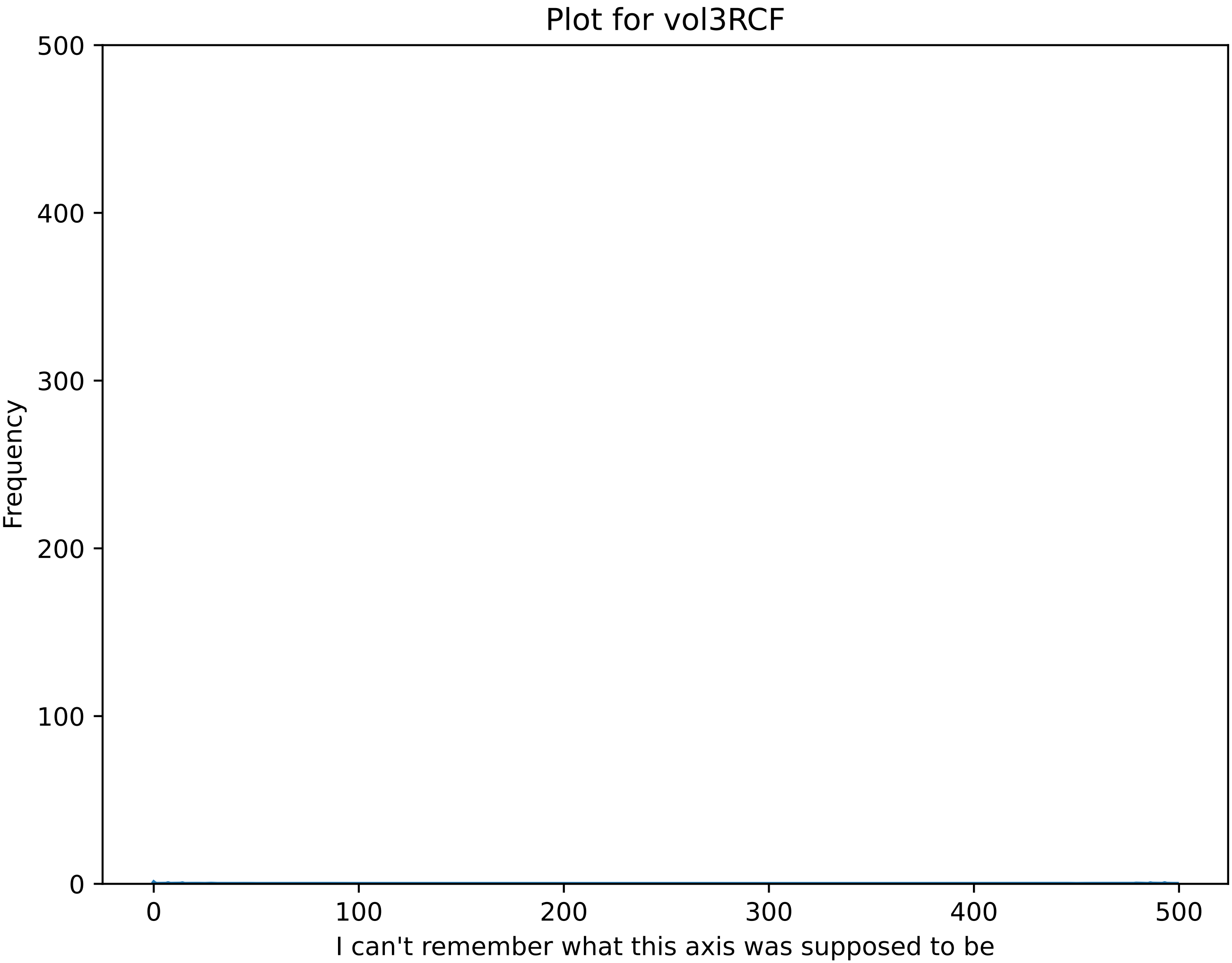

Plot for vol2RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

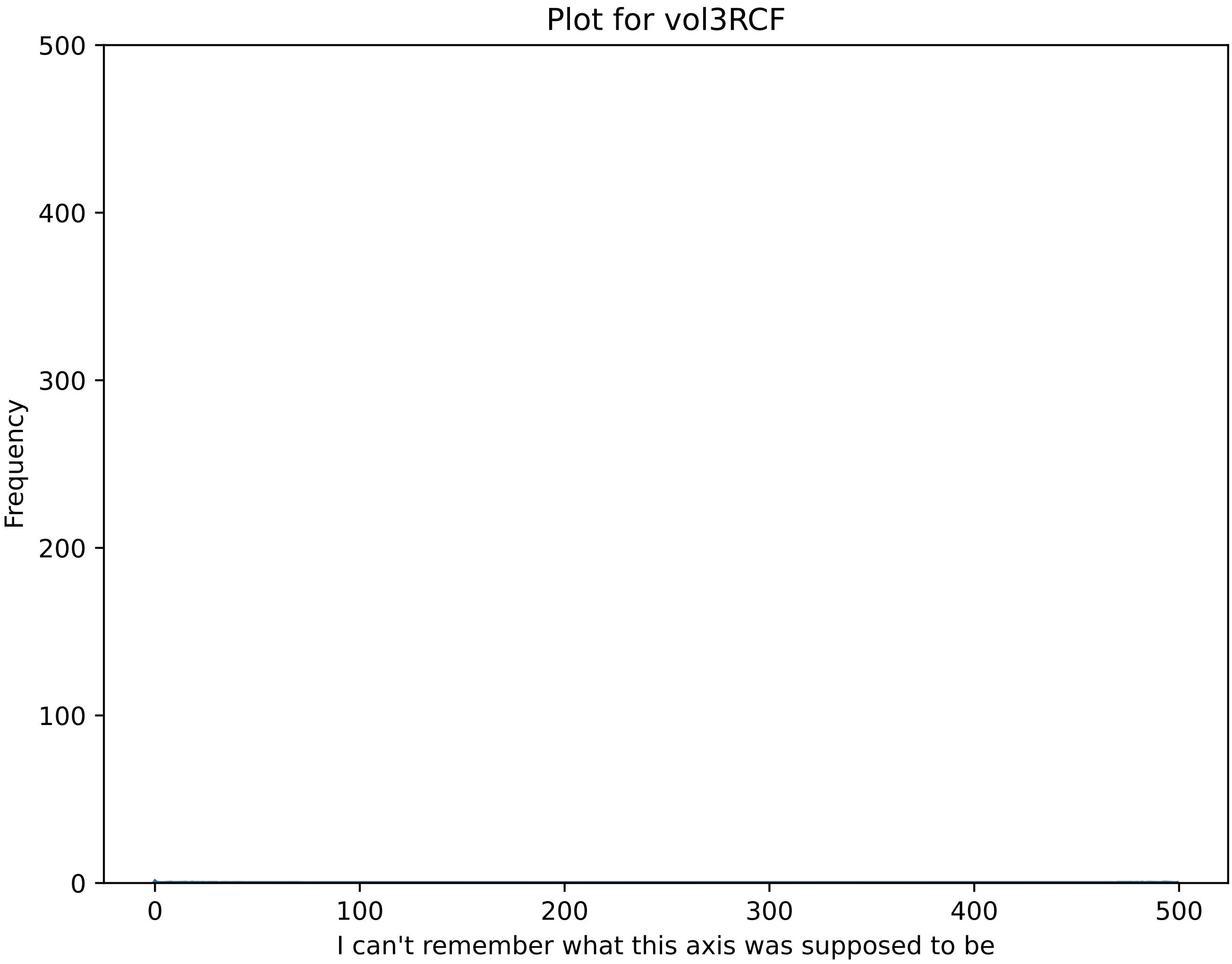

Plot for vol2RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

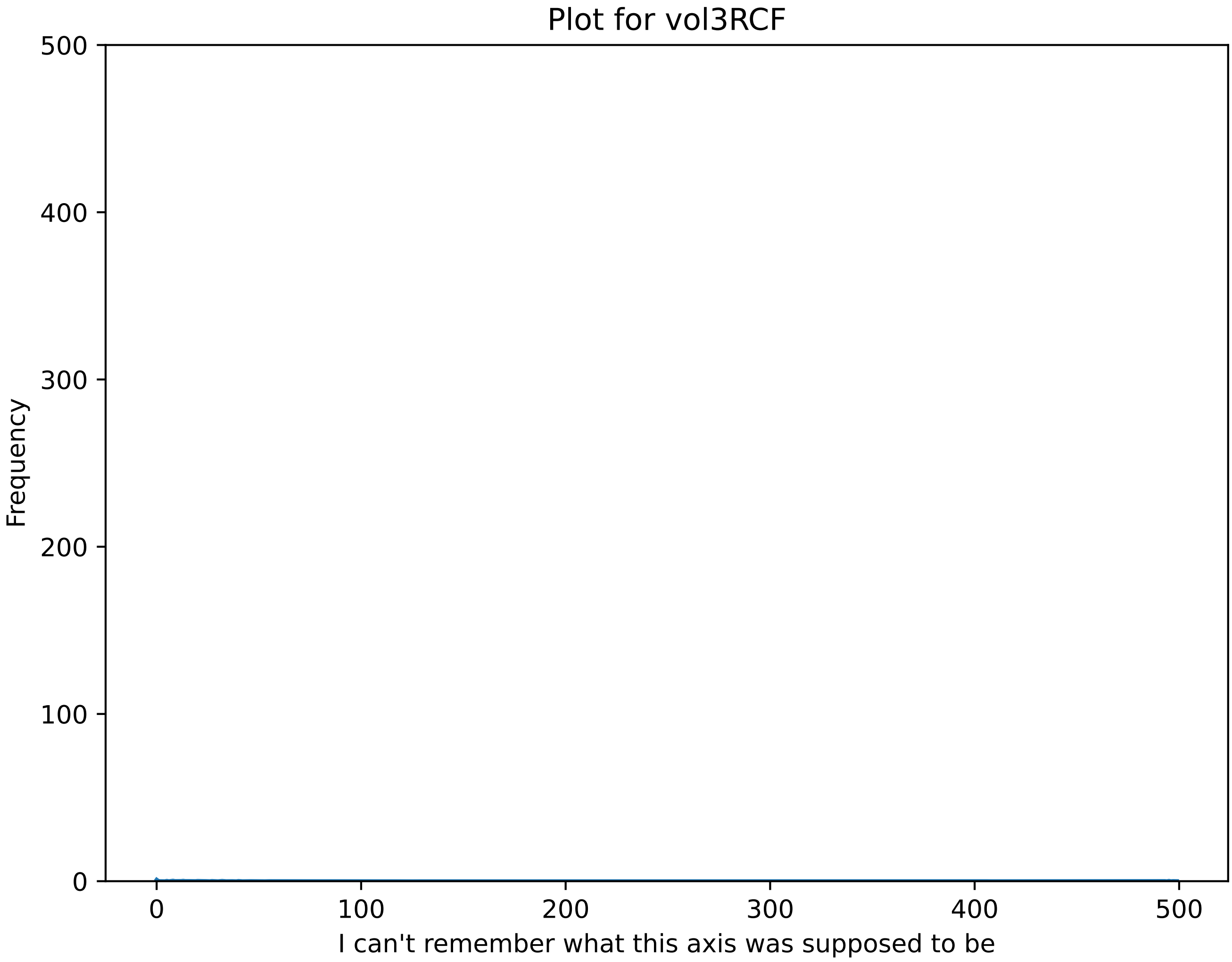

Plot for vol2RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

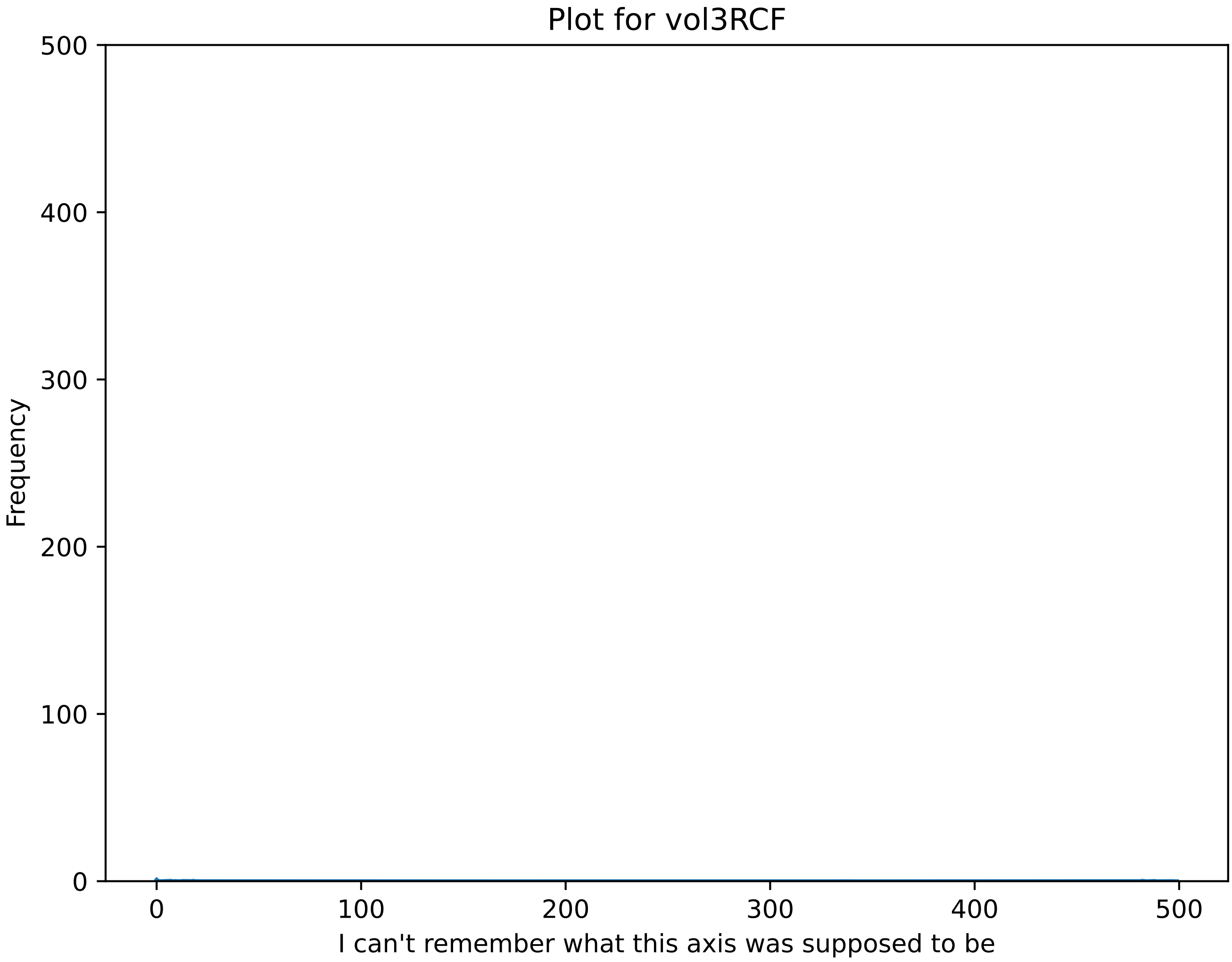

Plot for vol2RWS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

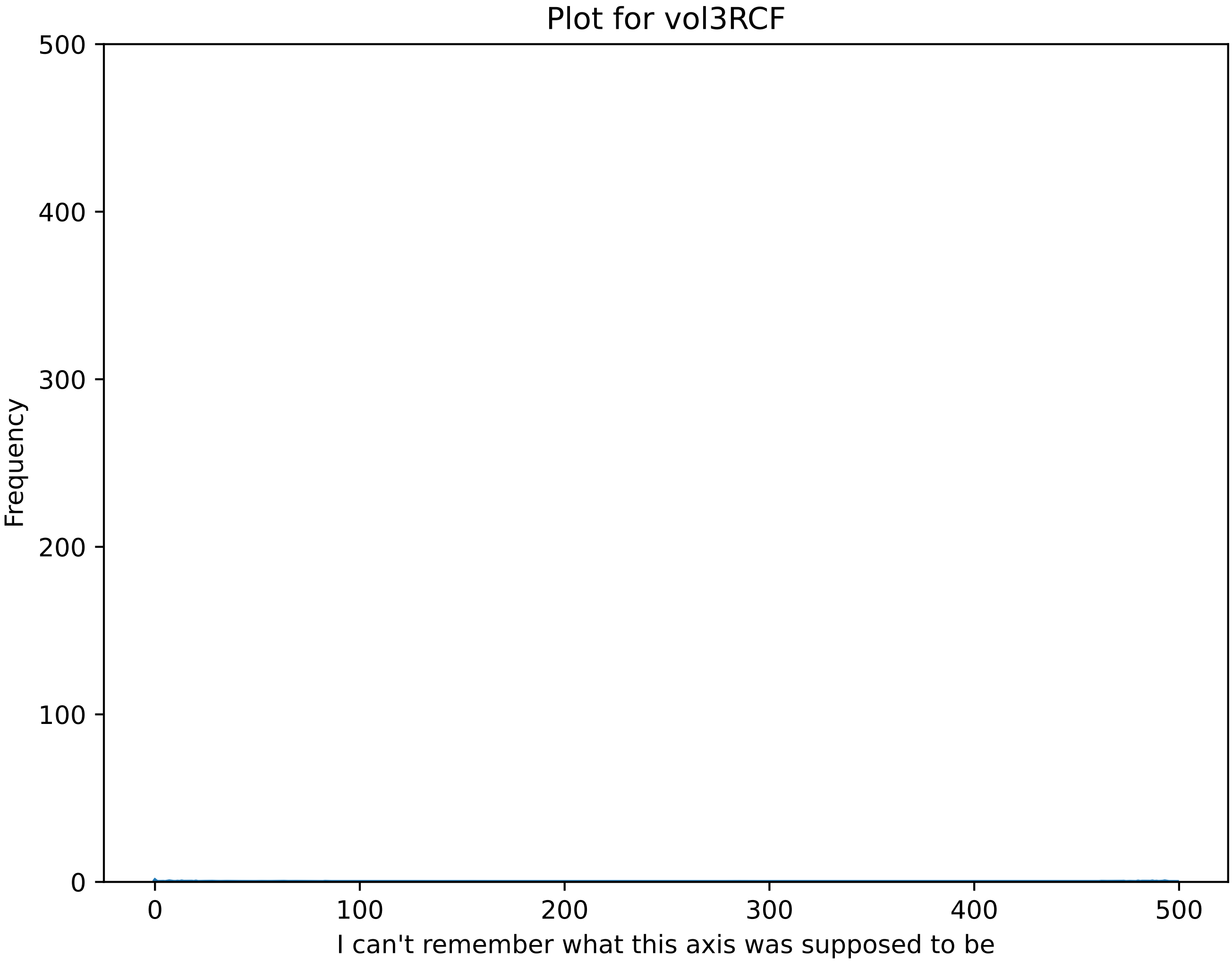

Plot for vol3RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

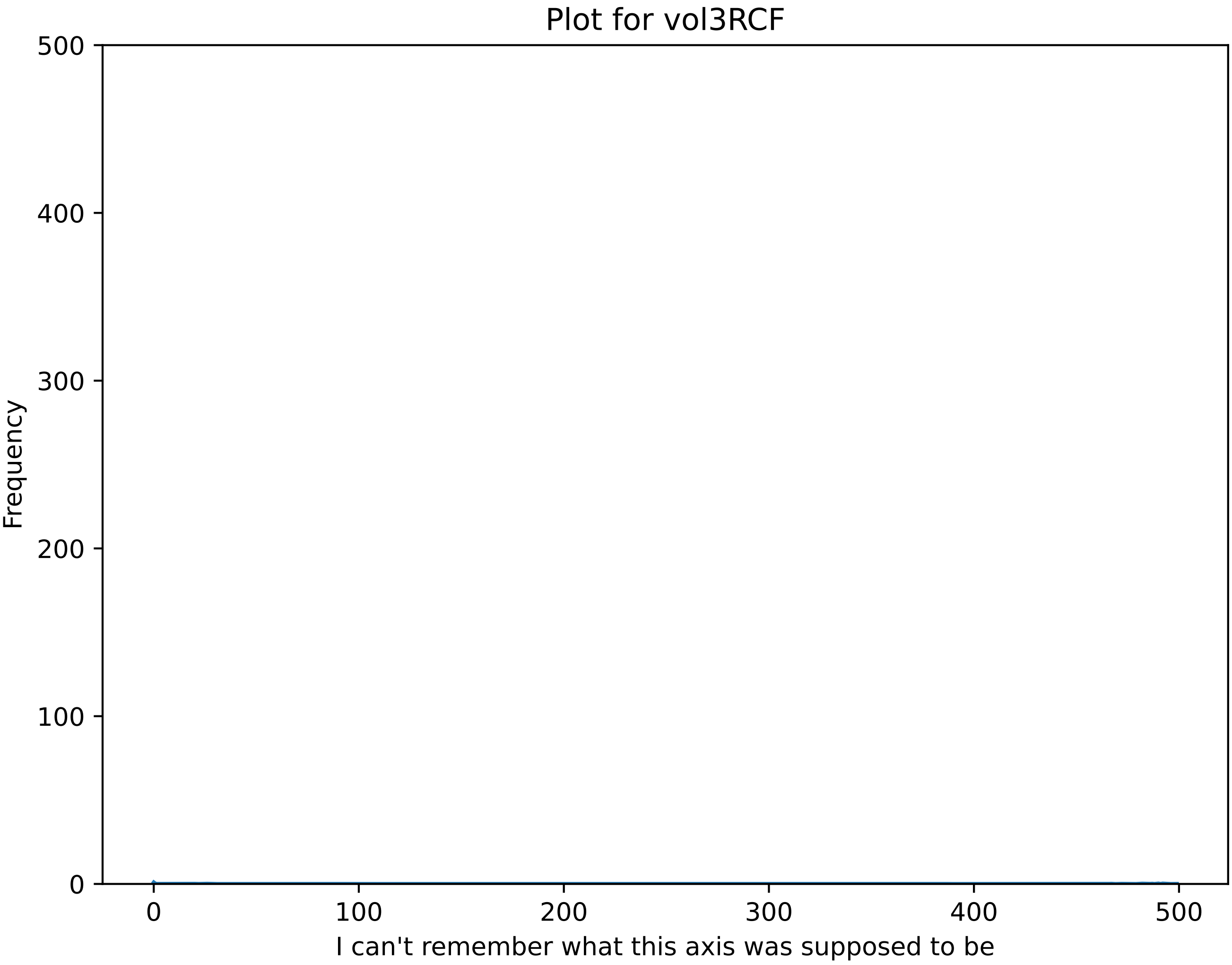

Plot for vol3RCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

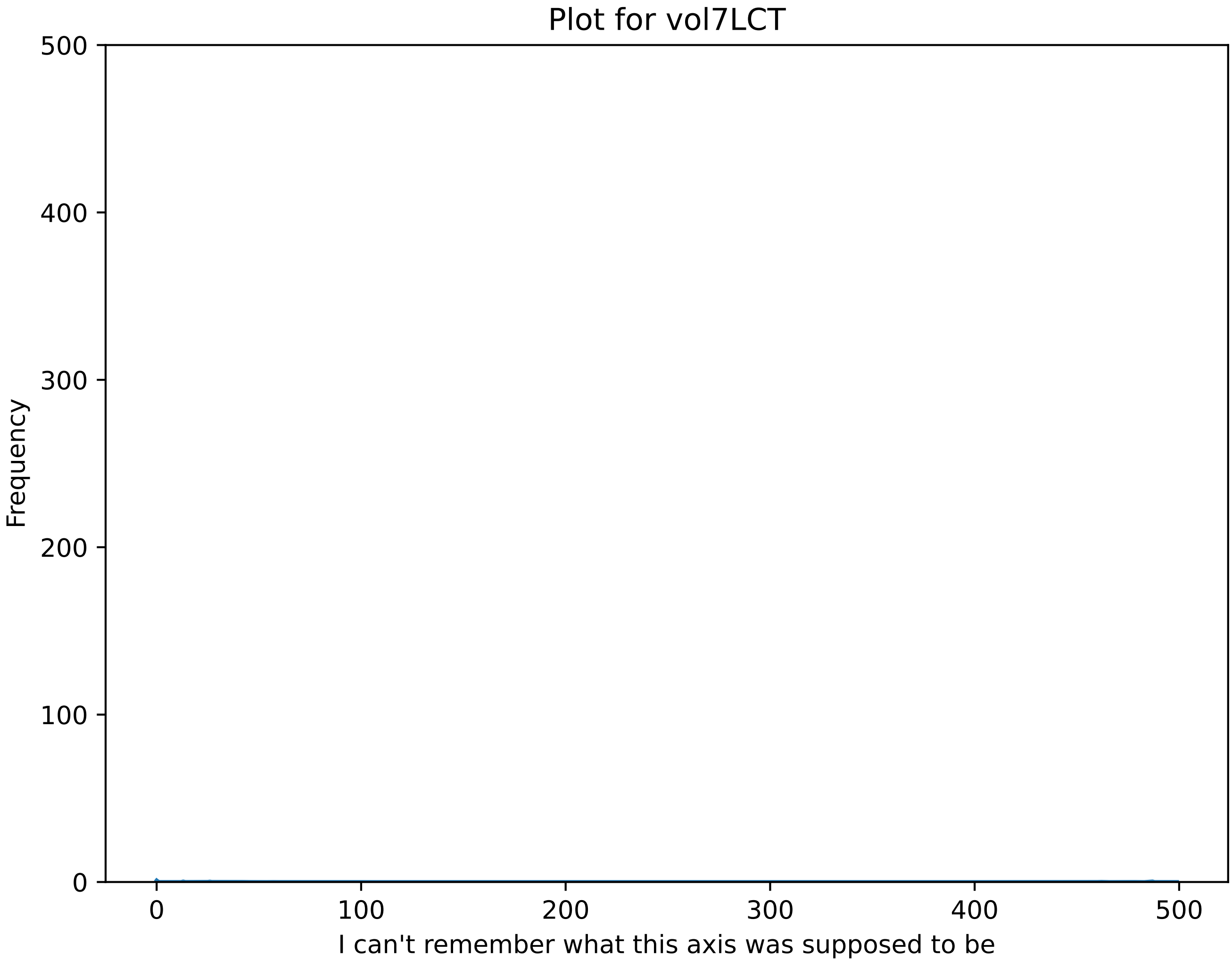

Plot for vol3RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

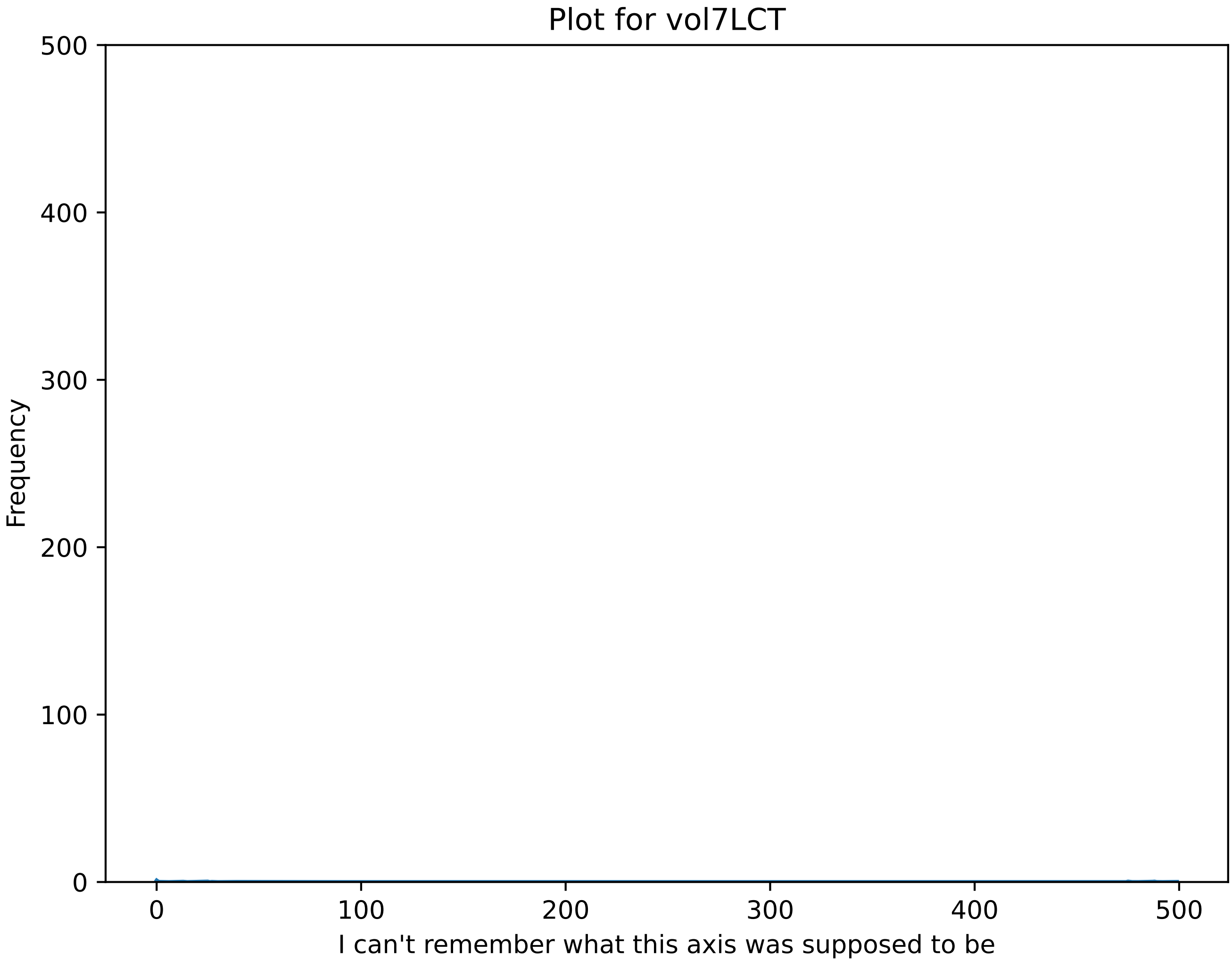

Plot for vol3RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

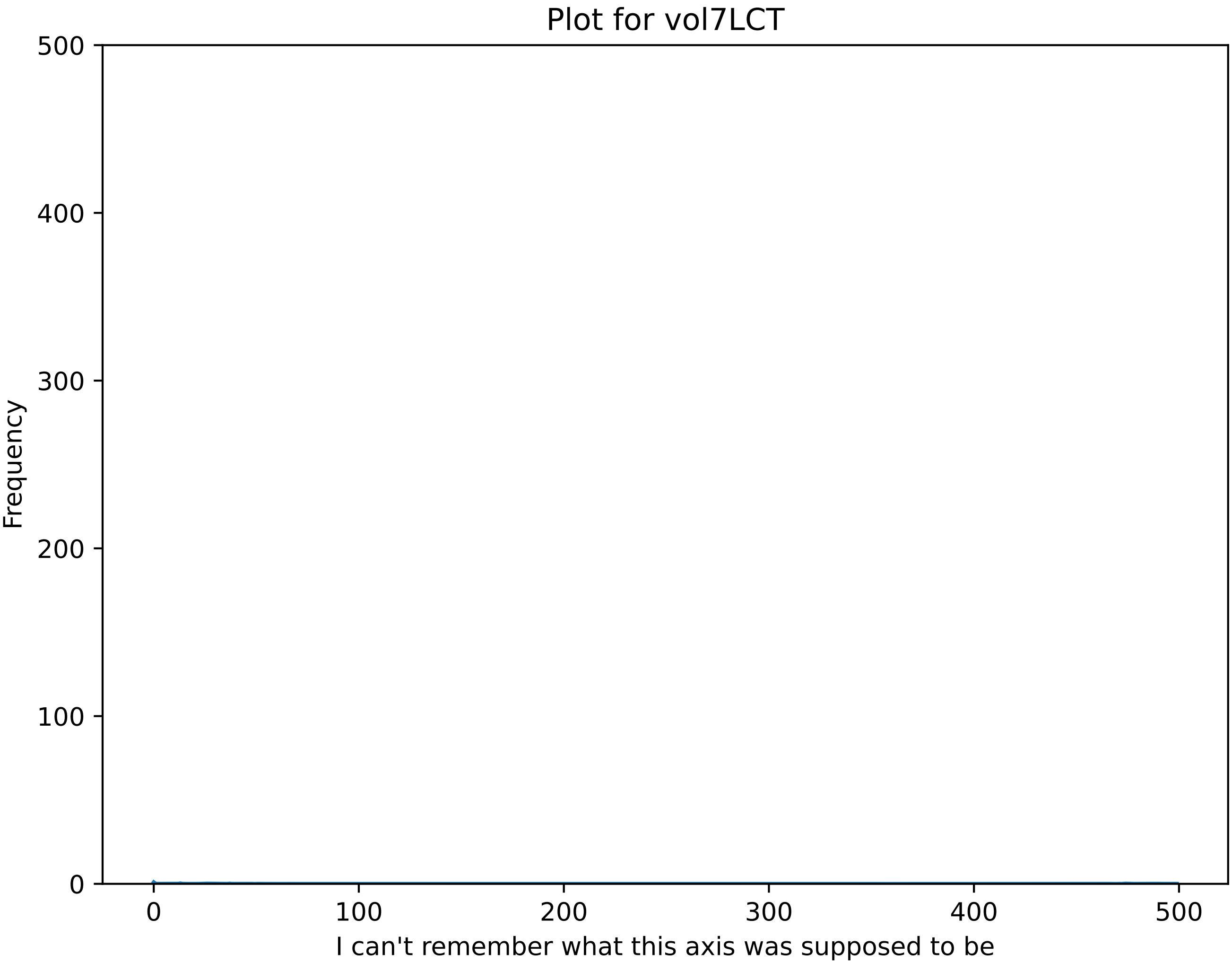

Plot for vol3RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

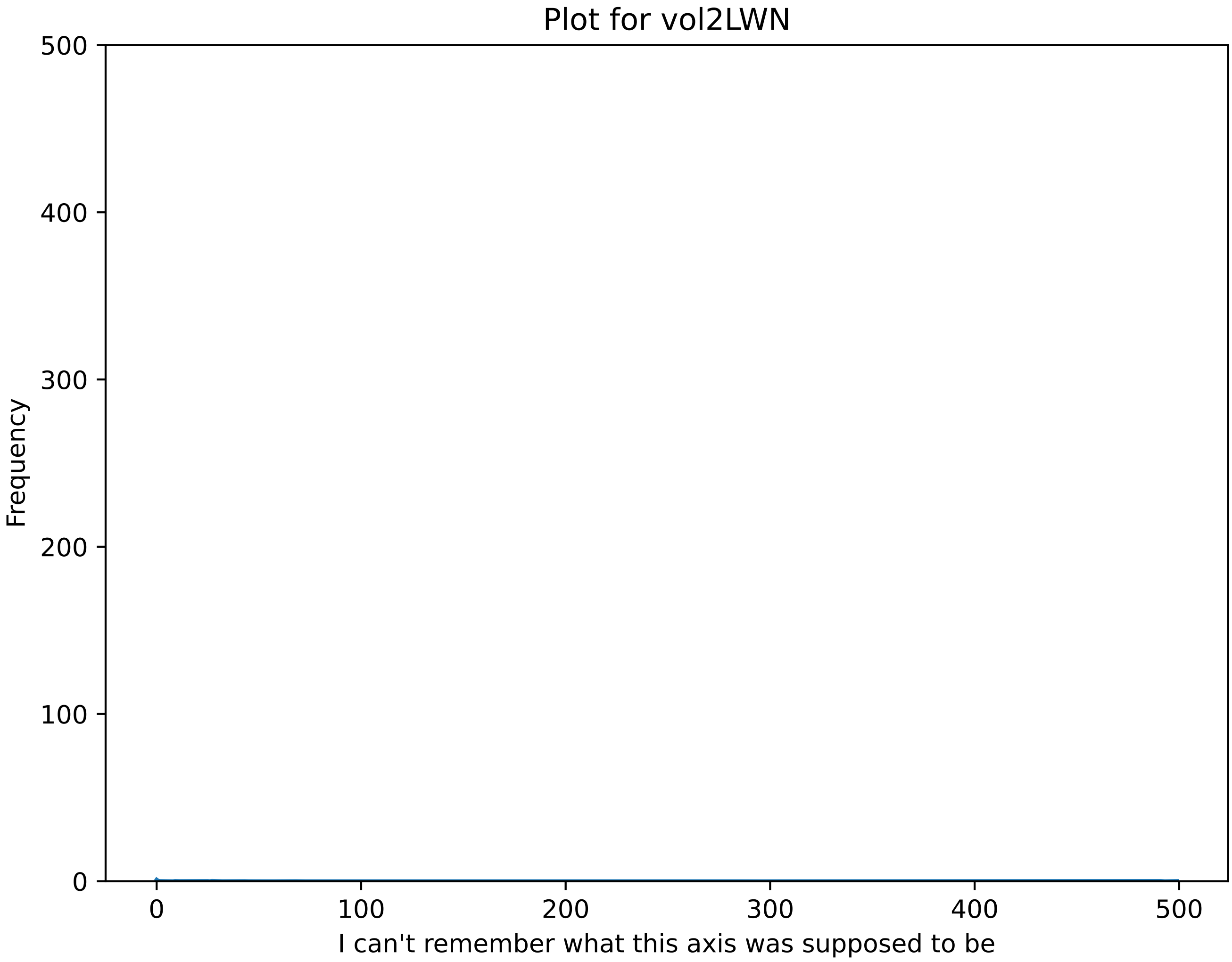

Plot for vol3RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

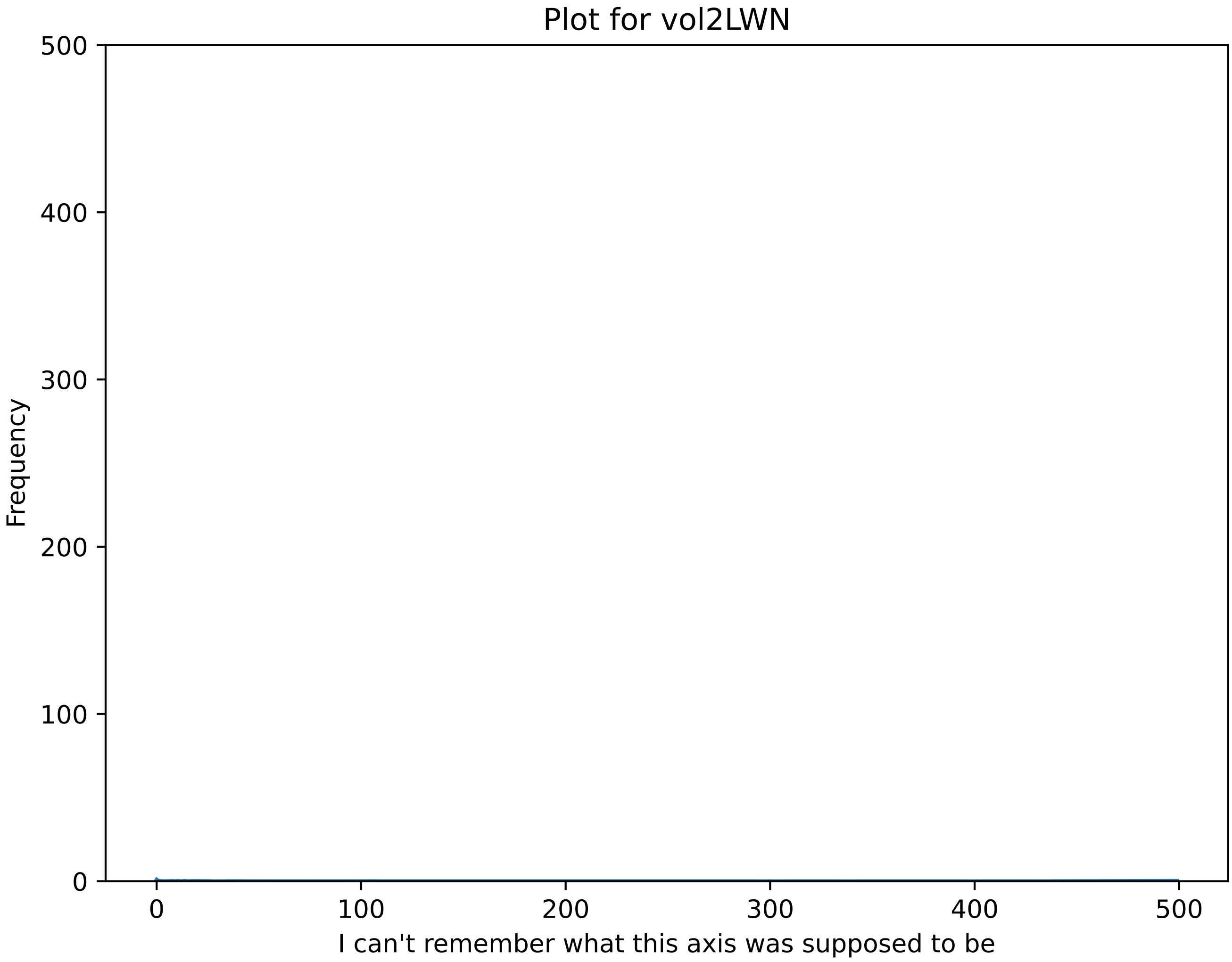

Plot for vol3RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

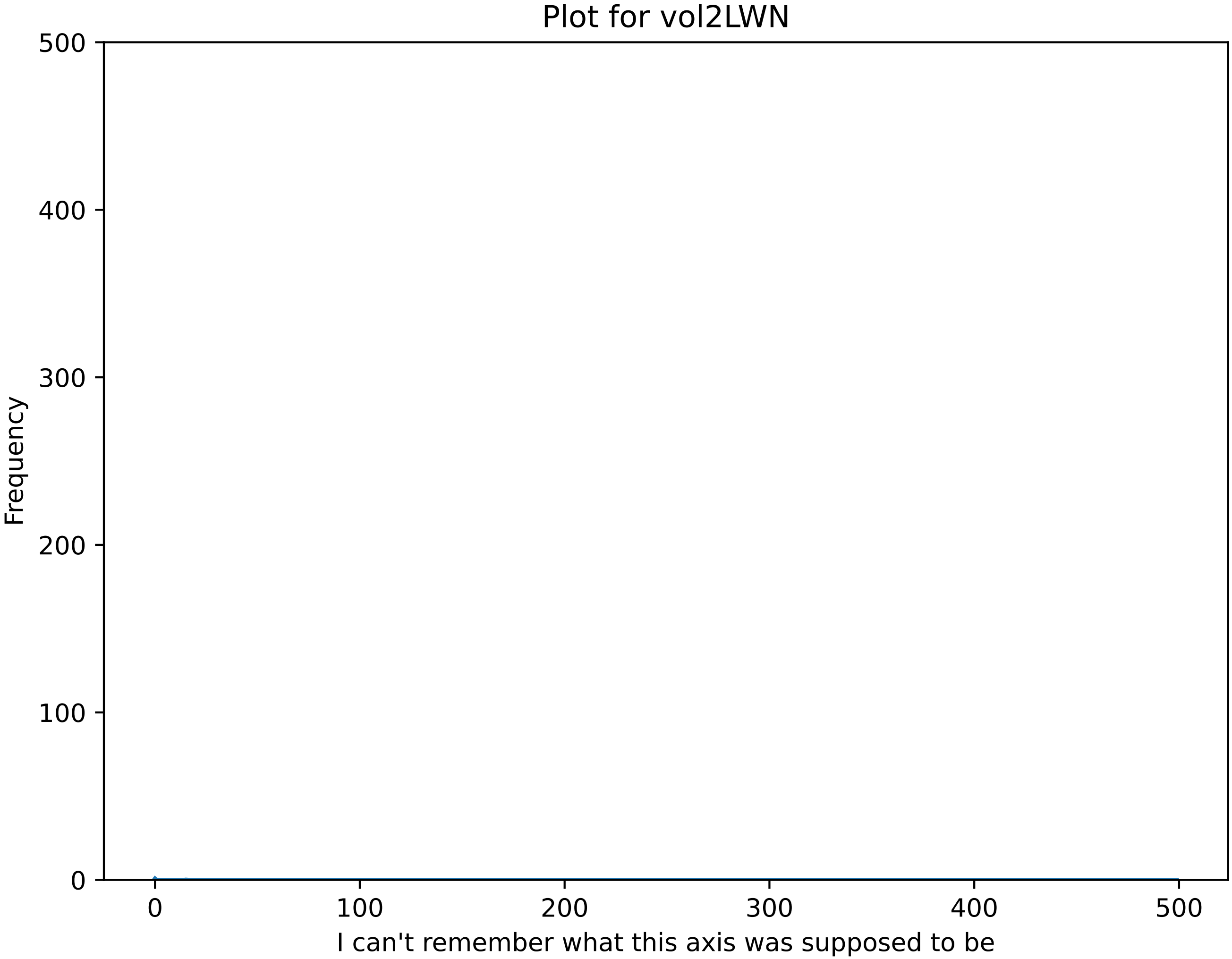

Plot for vol7LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

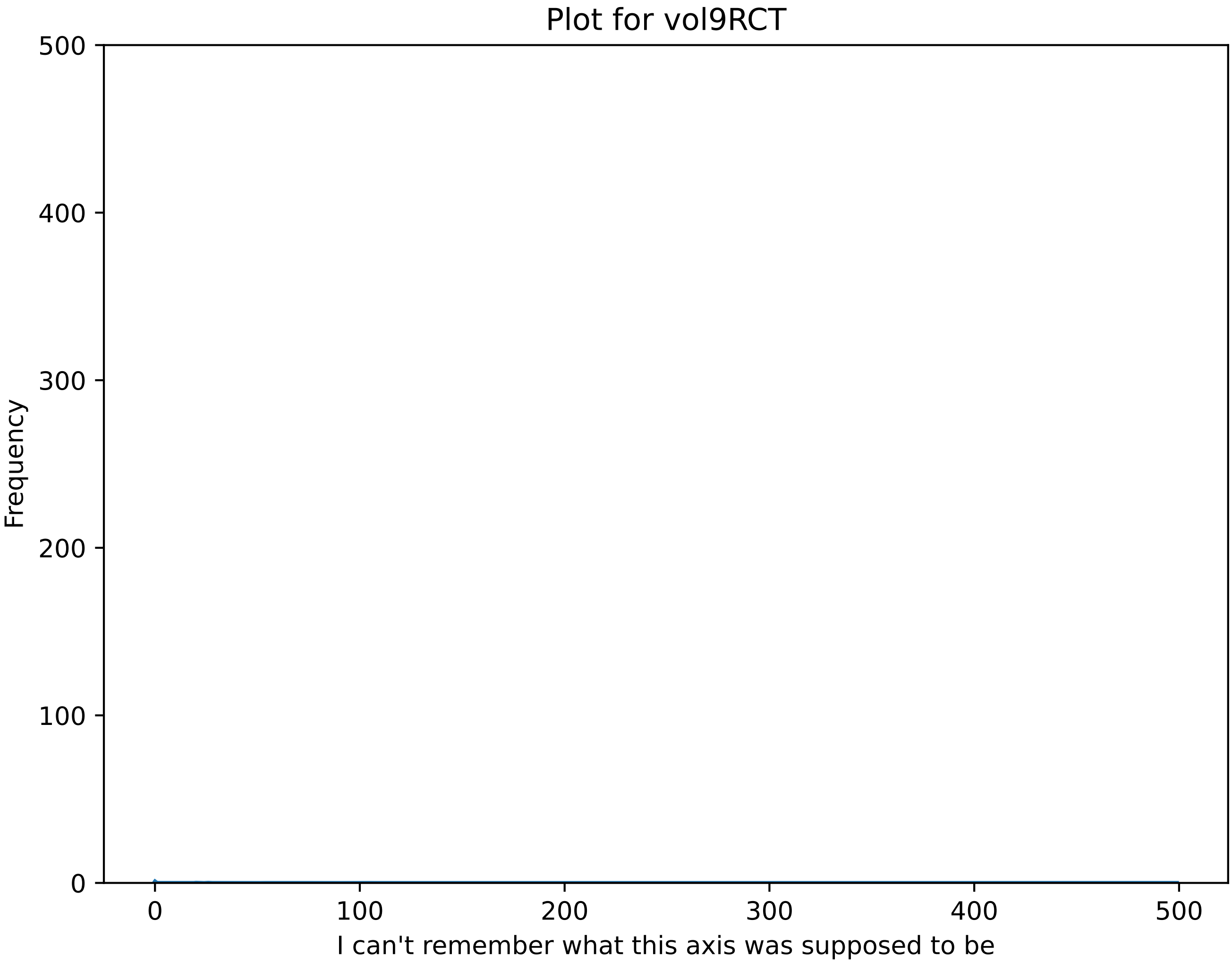

Plot for vol7LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

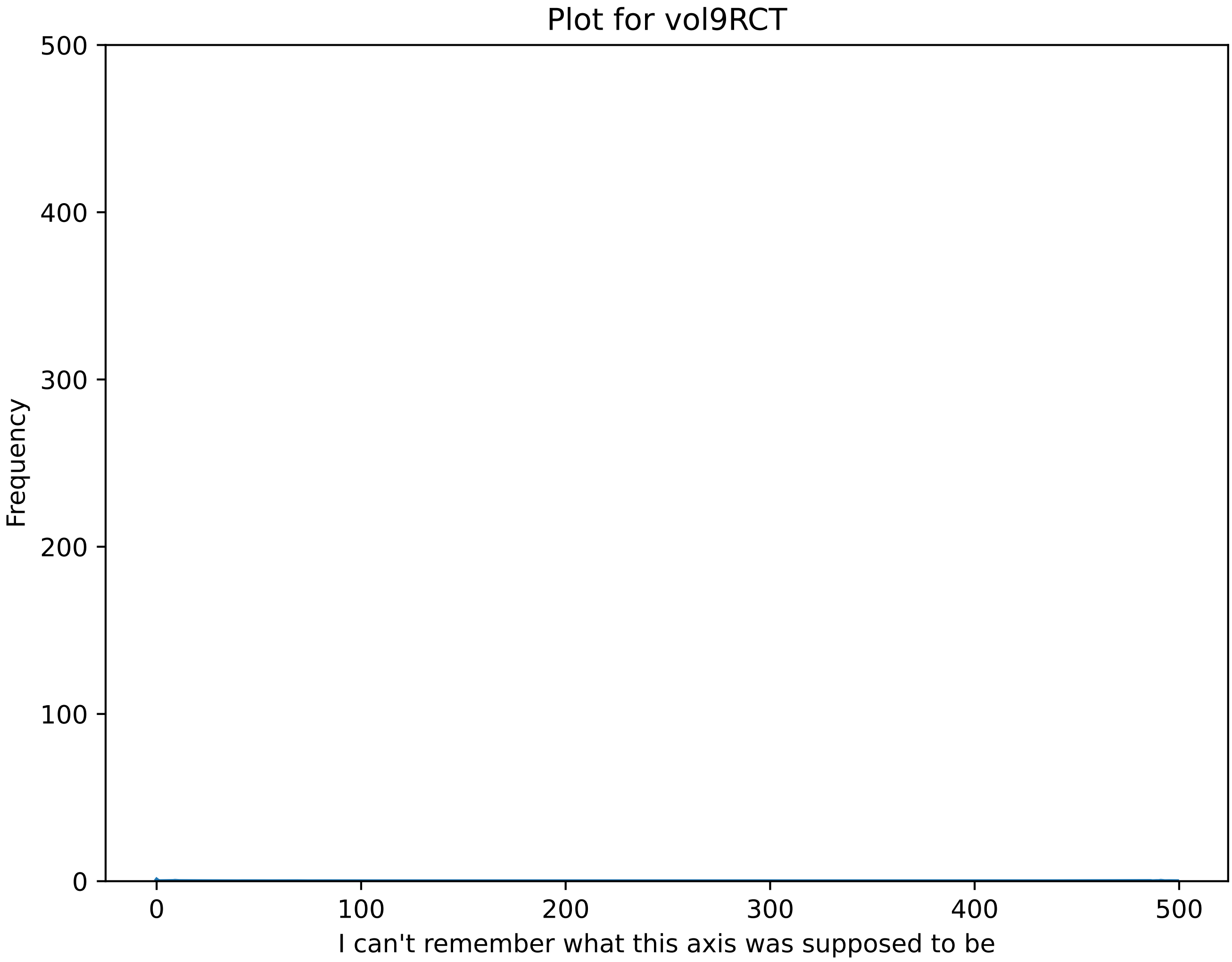

Plot for vol7LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

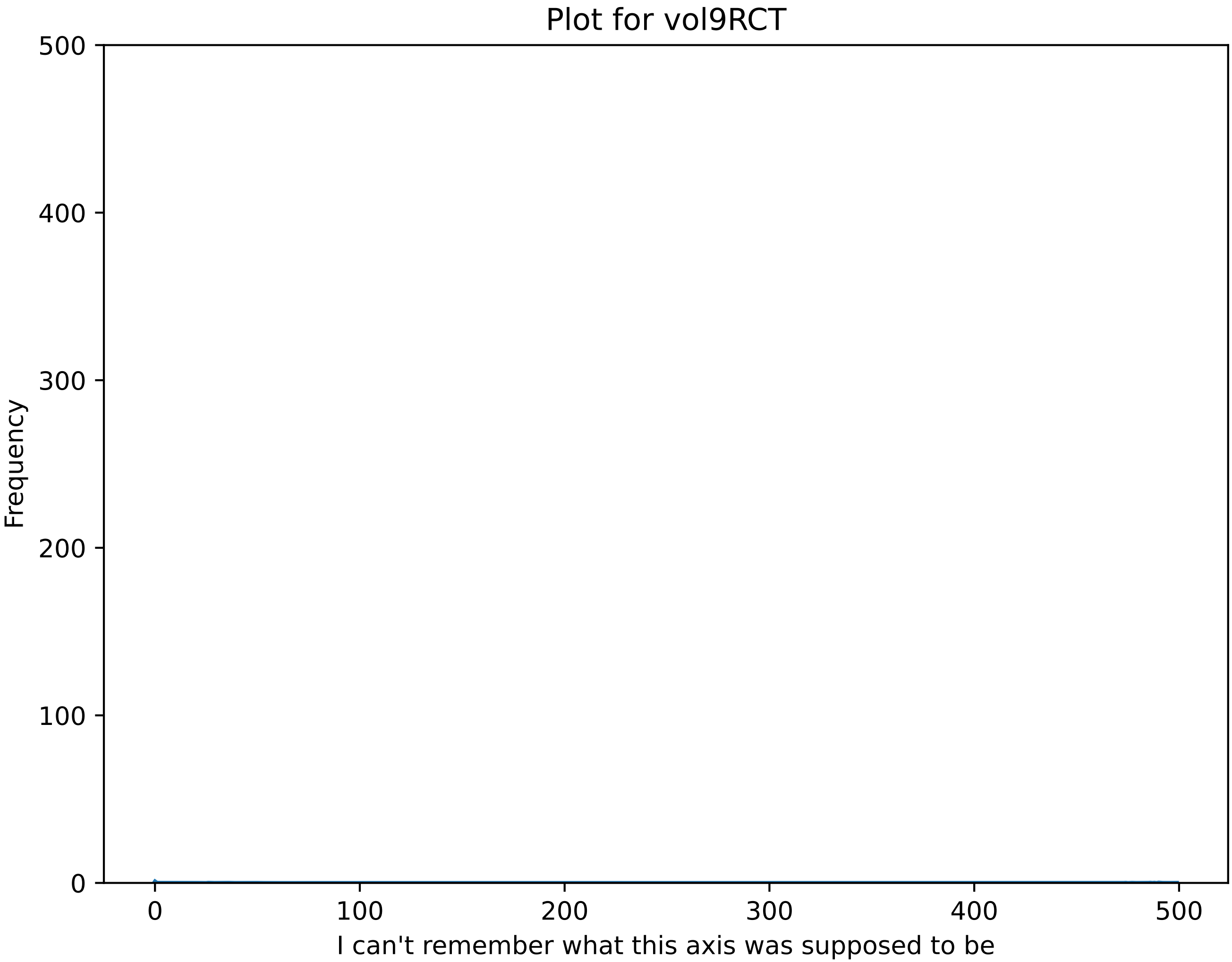

Plot for vol2LWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

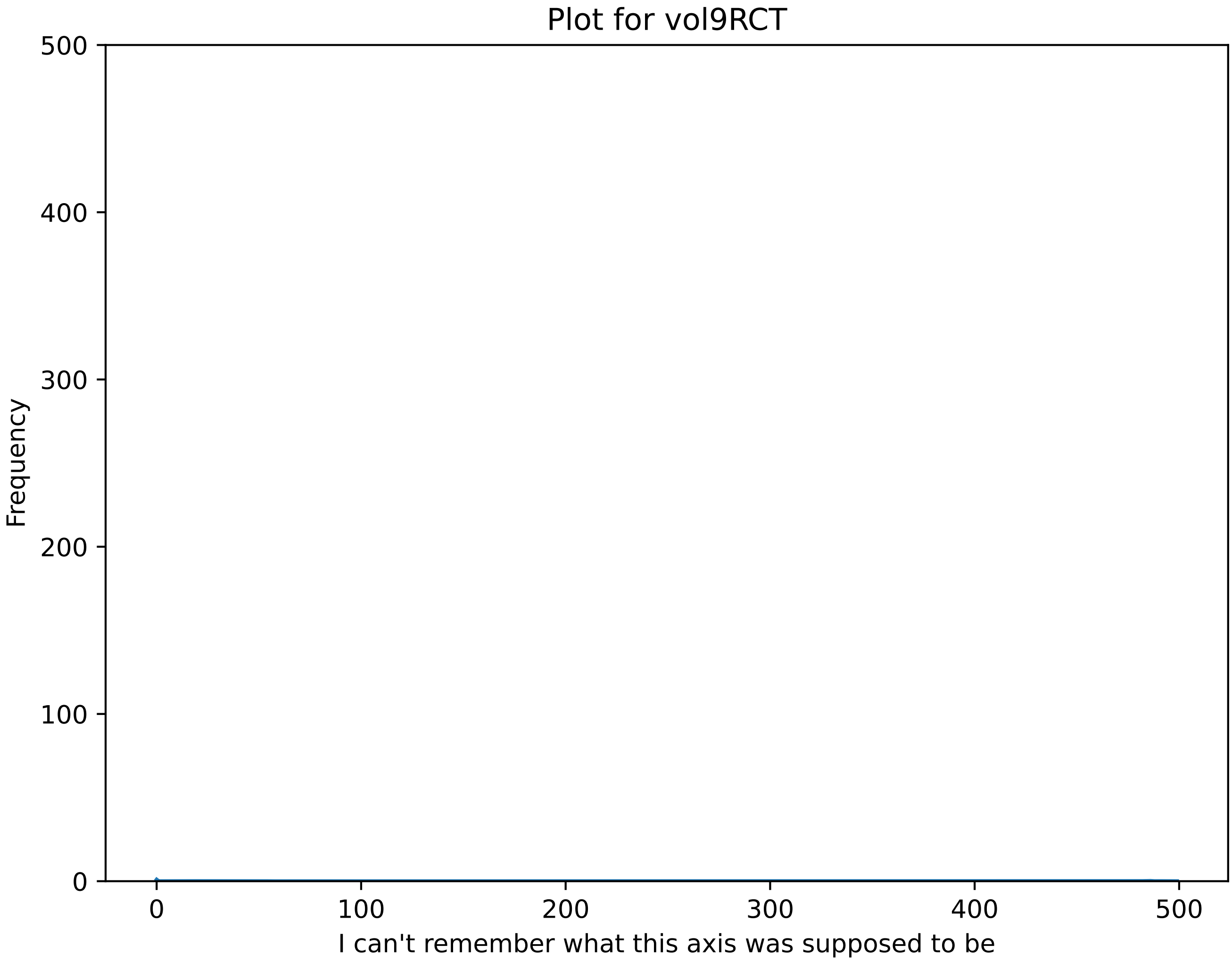

Plot for vol2LWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

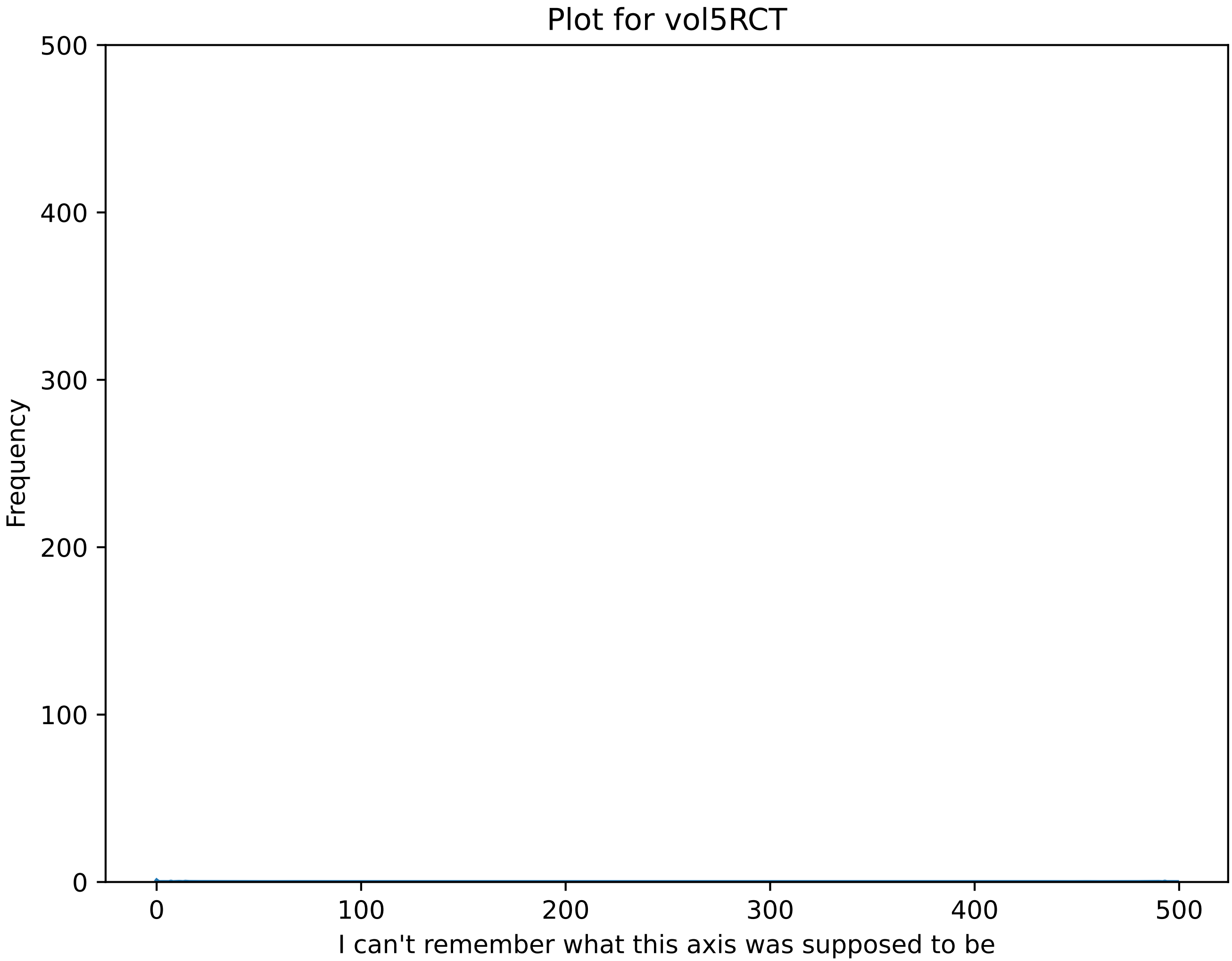

Plot for vol2LWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

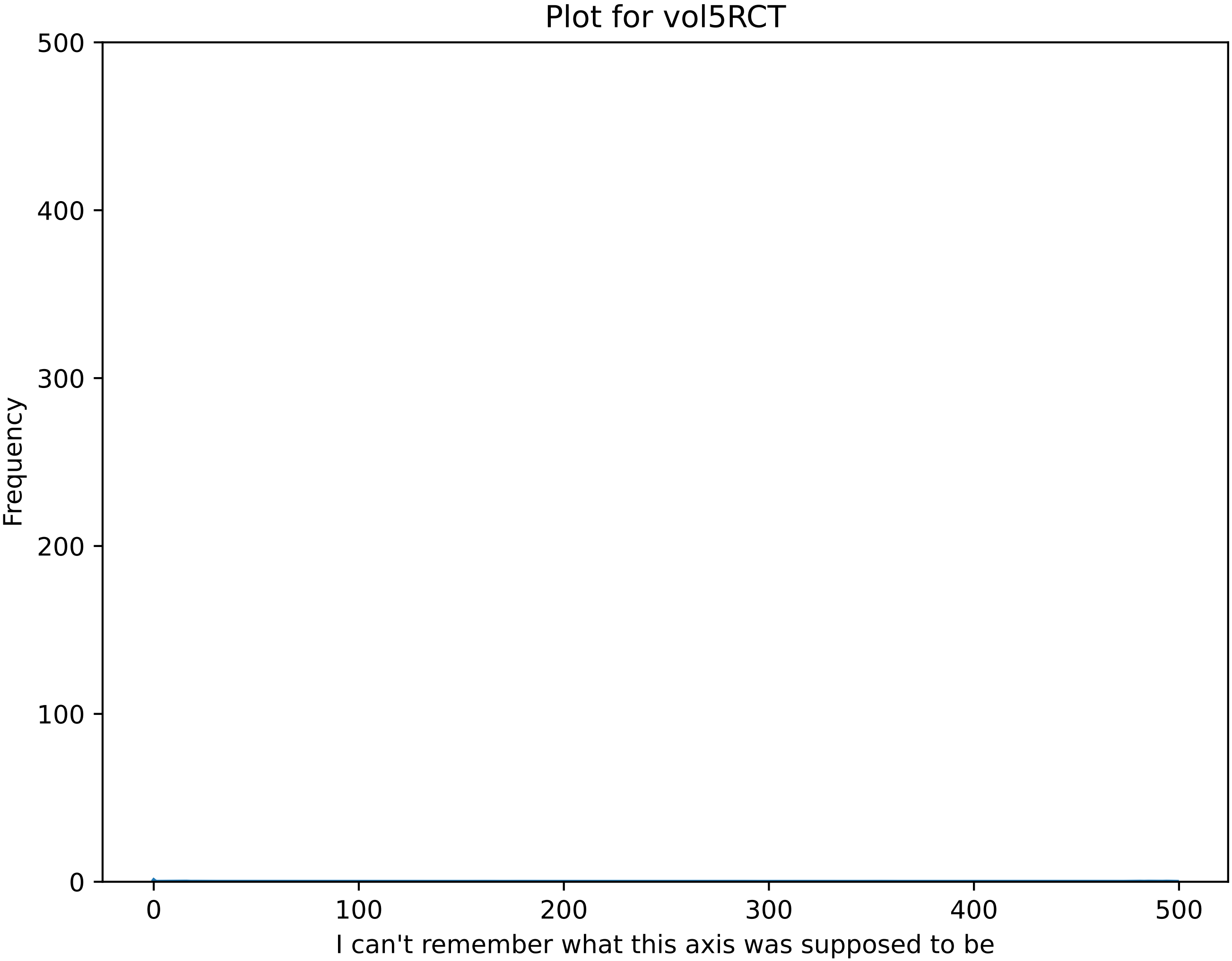

Plot for vol9RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

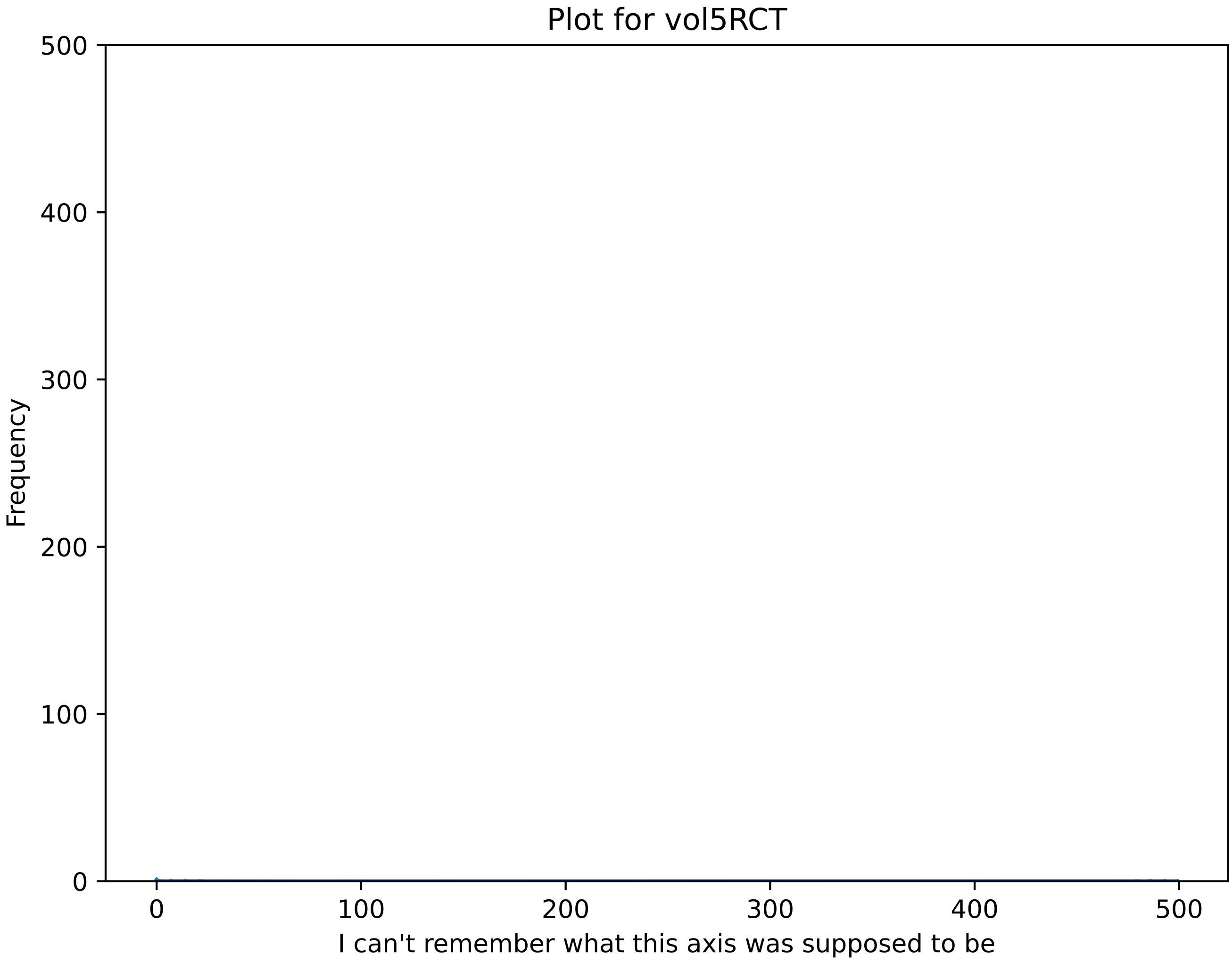

Plot for vol9RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

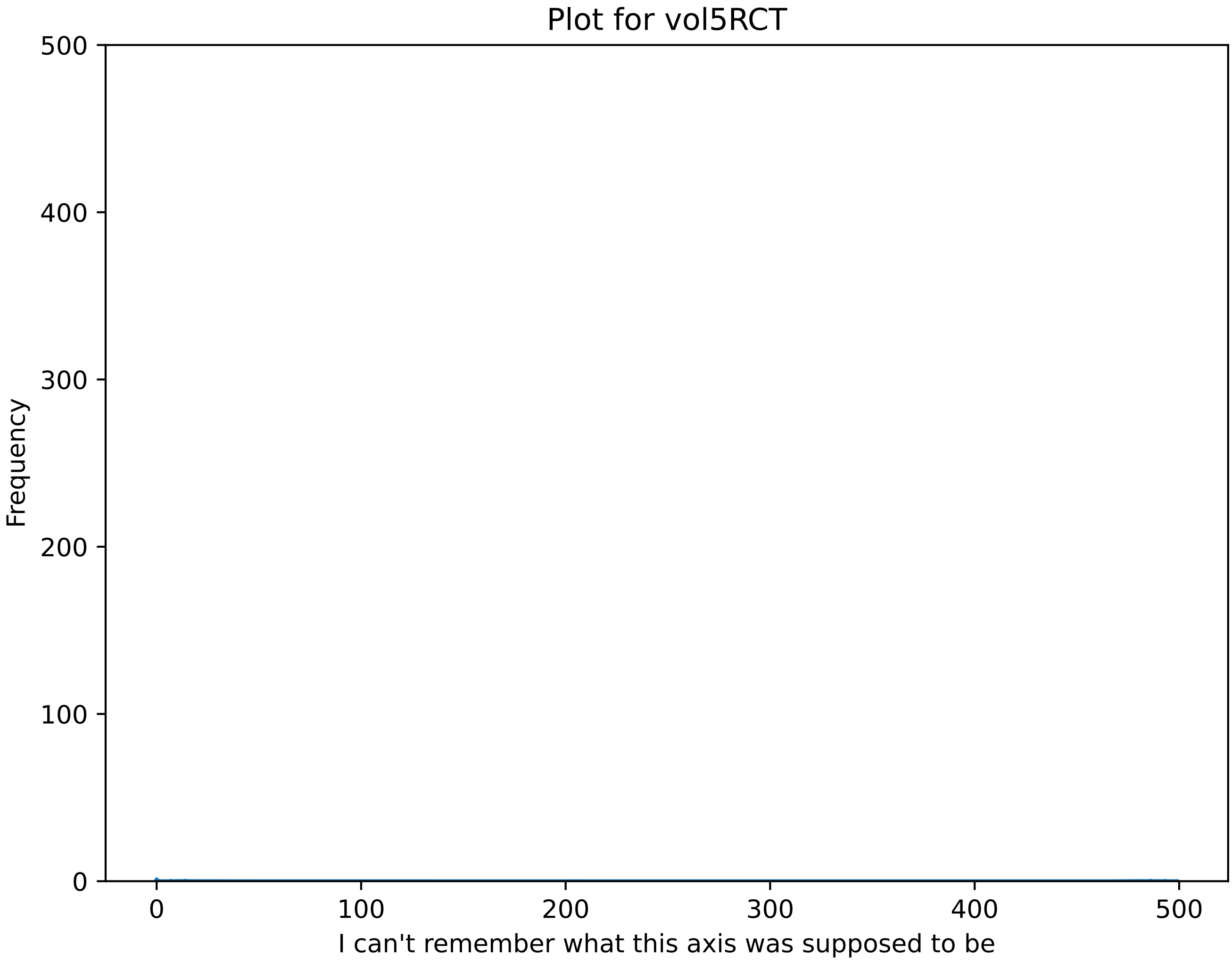

Plot for vol9RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

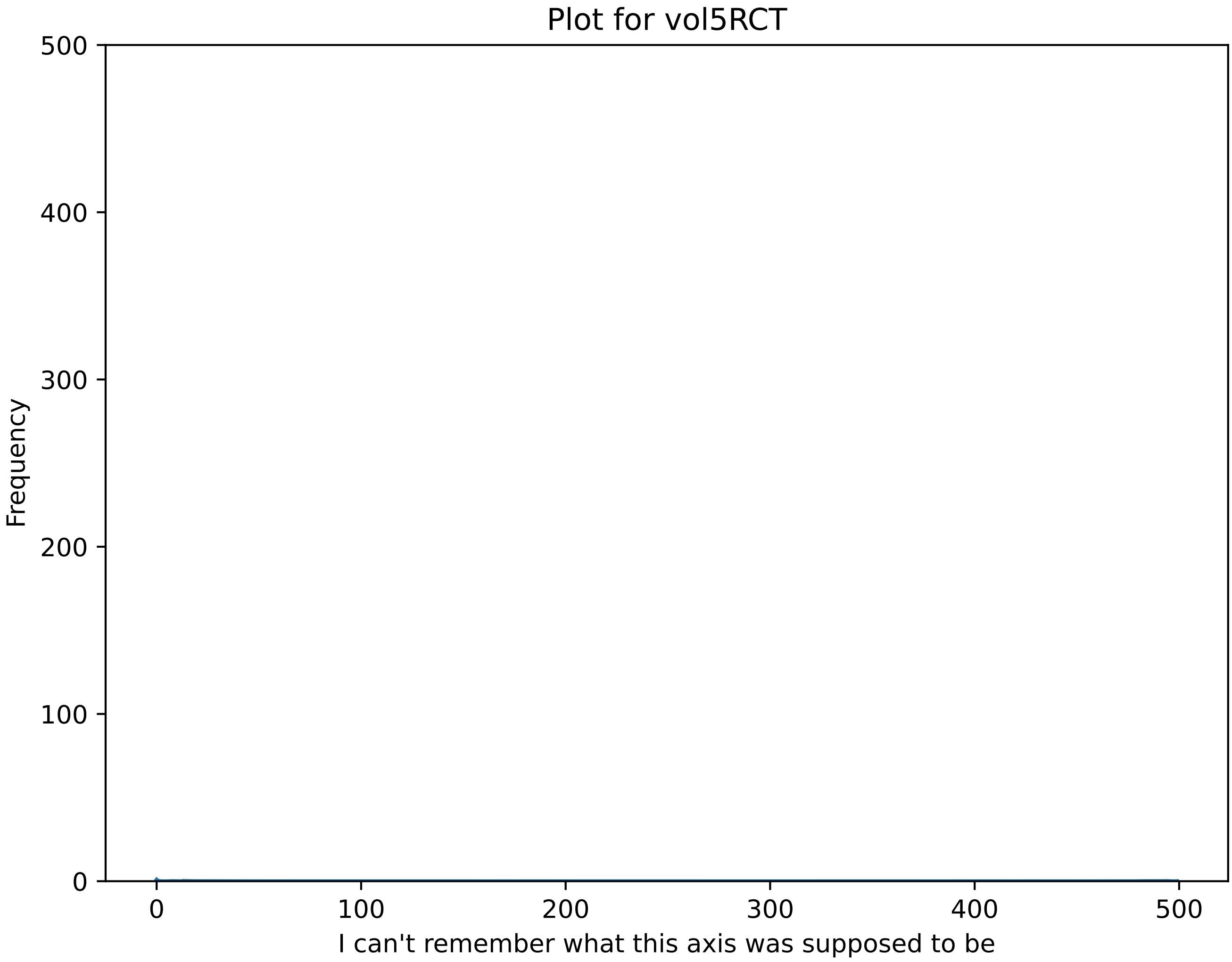

Plot for vol9RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

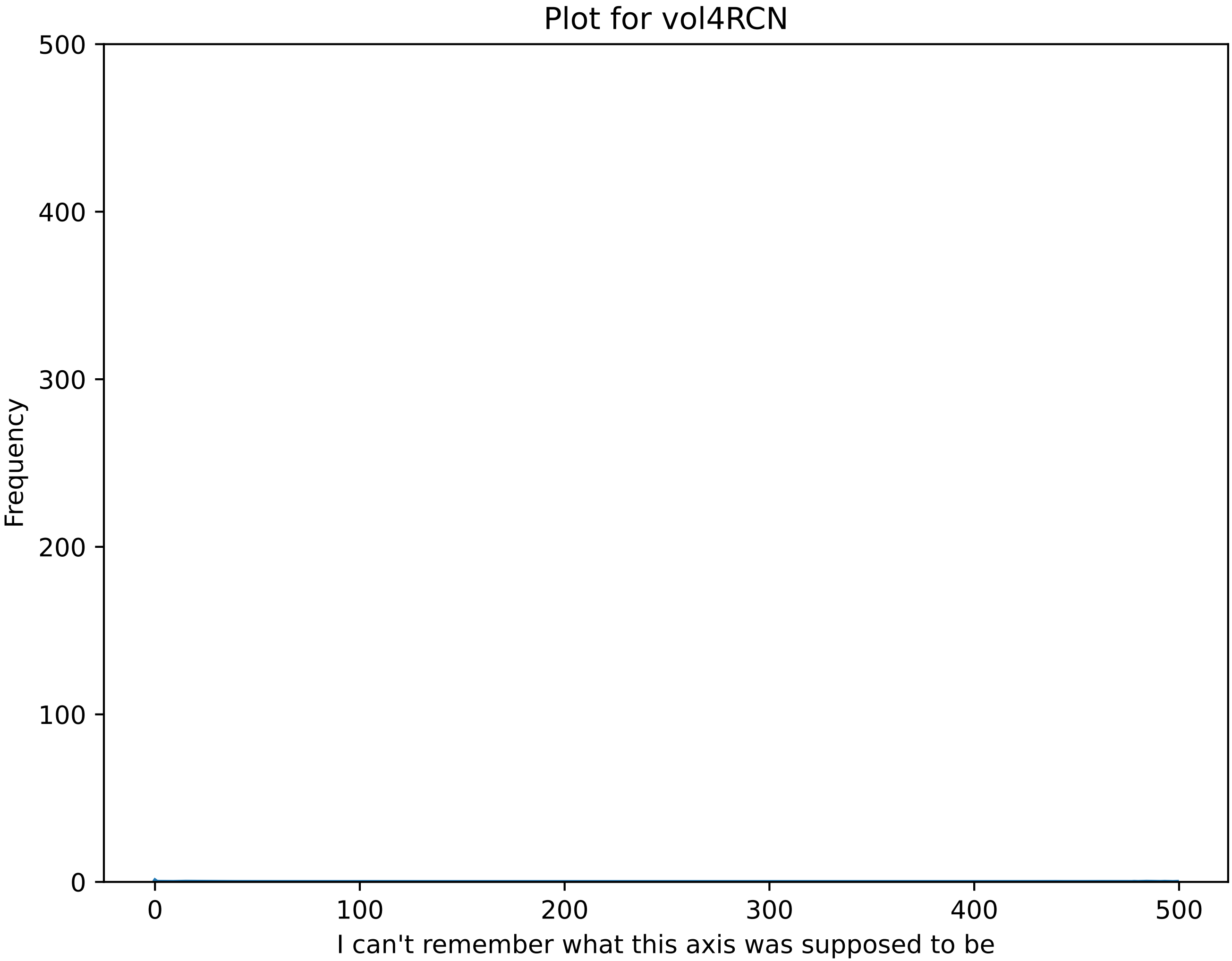

Plot for vol5RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

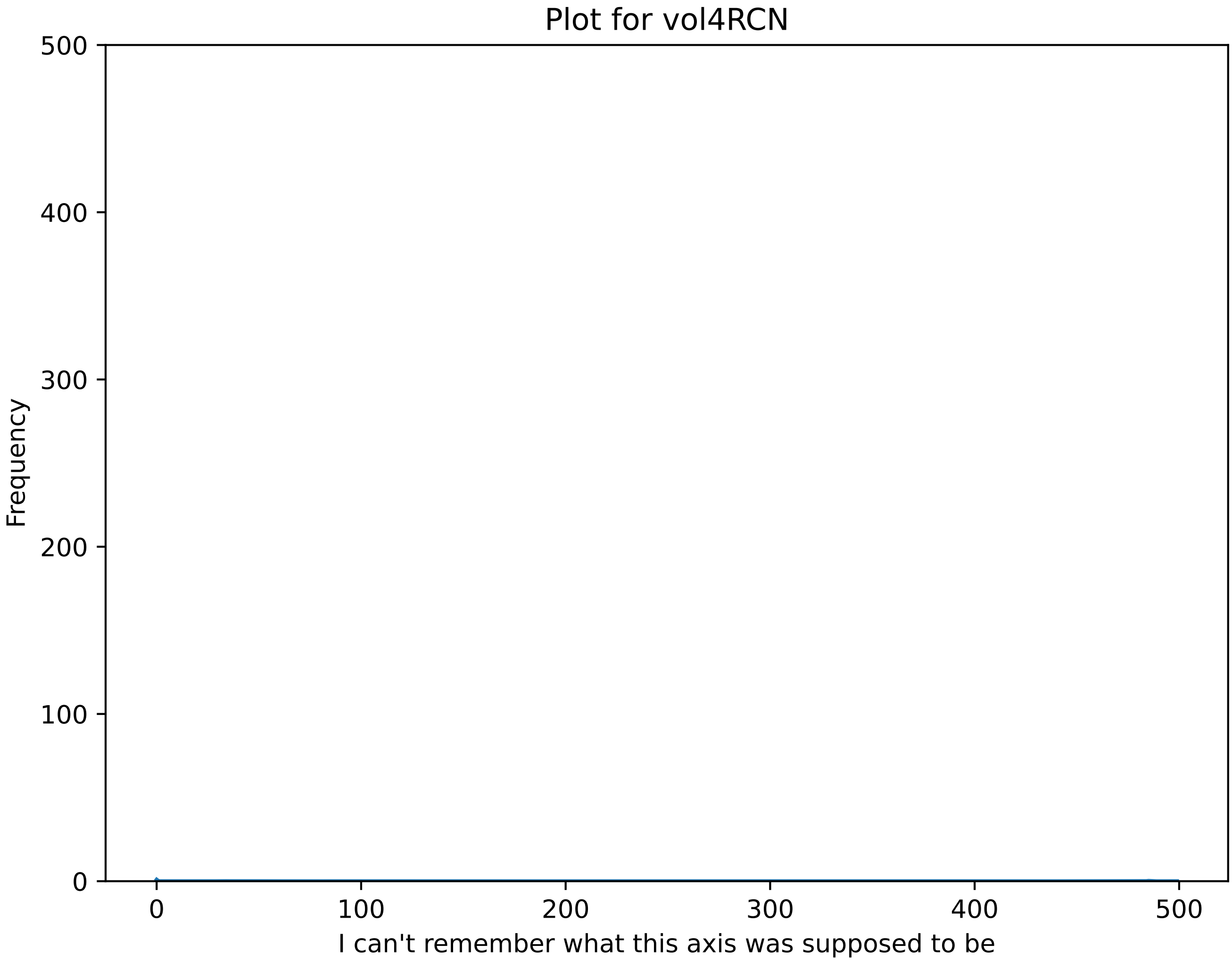

Plot for vol5RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

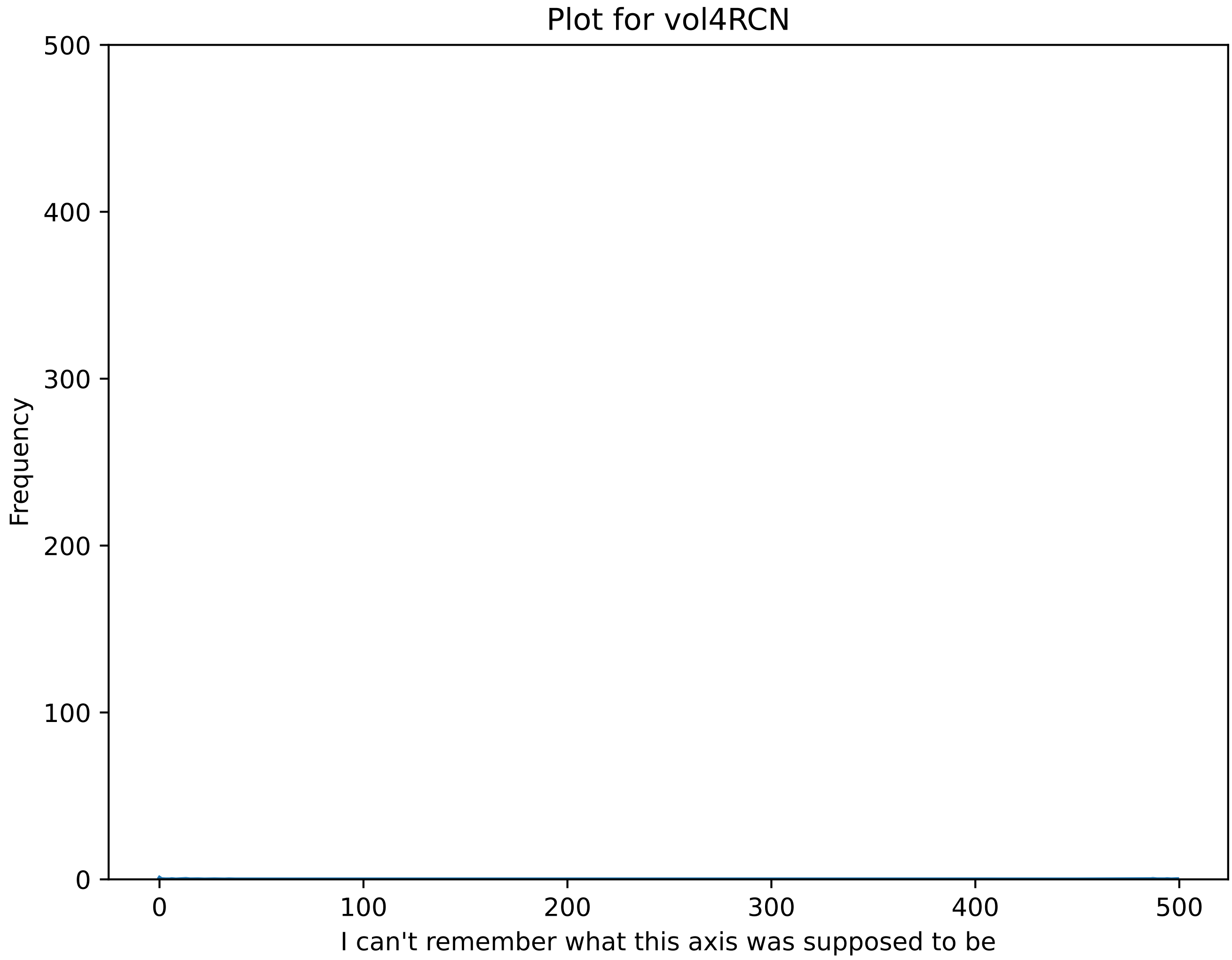

Plot for vol5RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

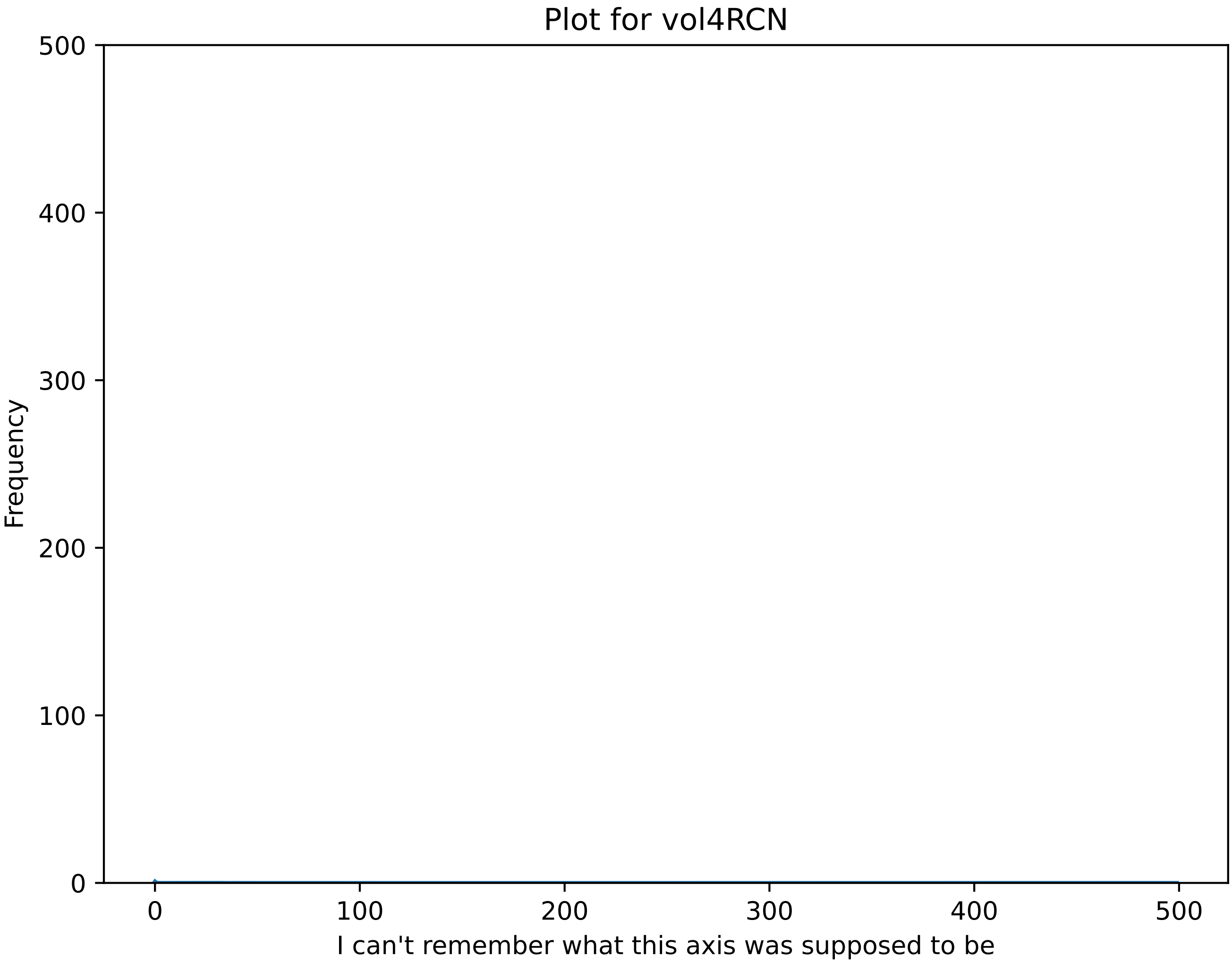

Plot for vol5RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

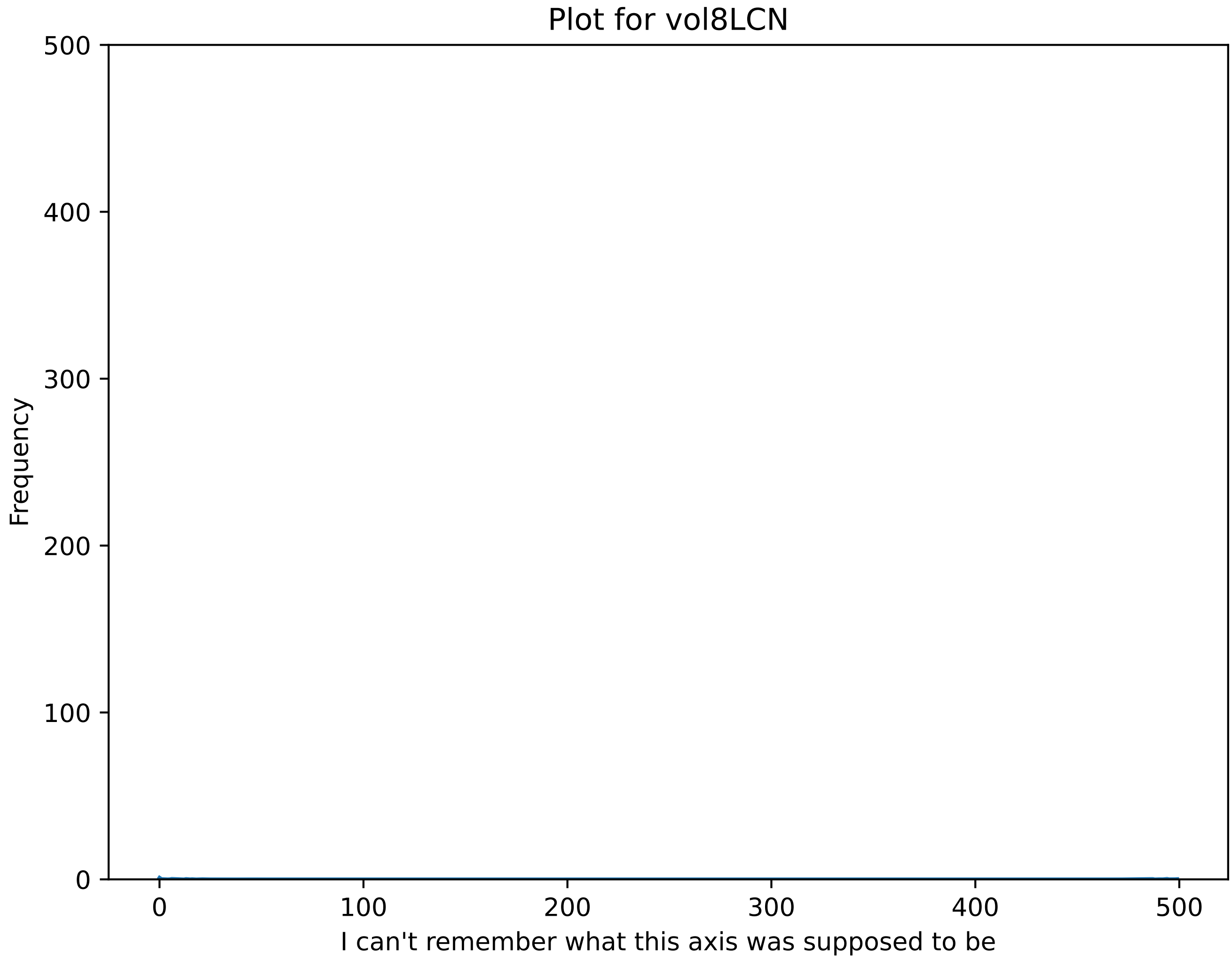

Plot for vol5RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

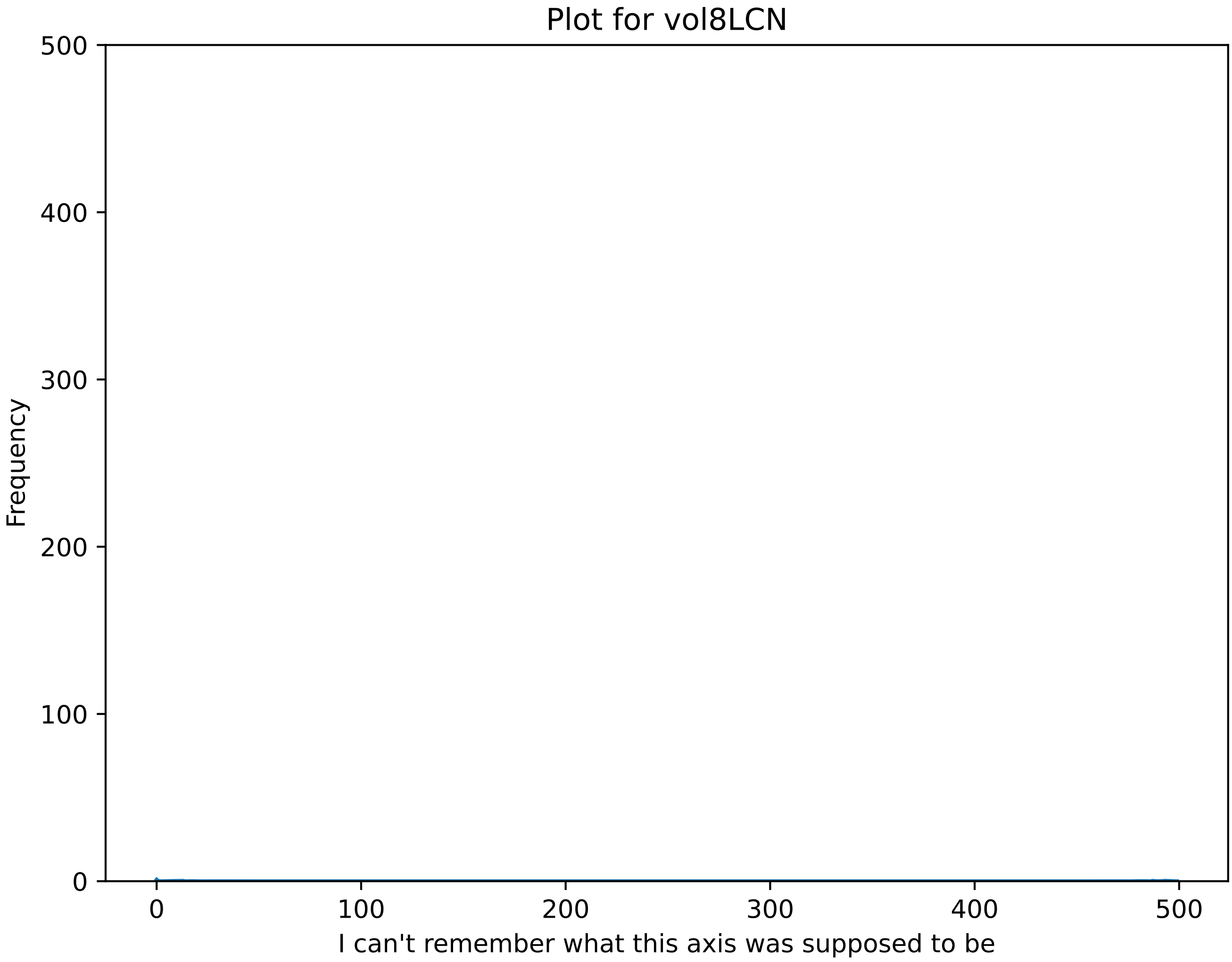

Plot for vol4RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

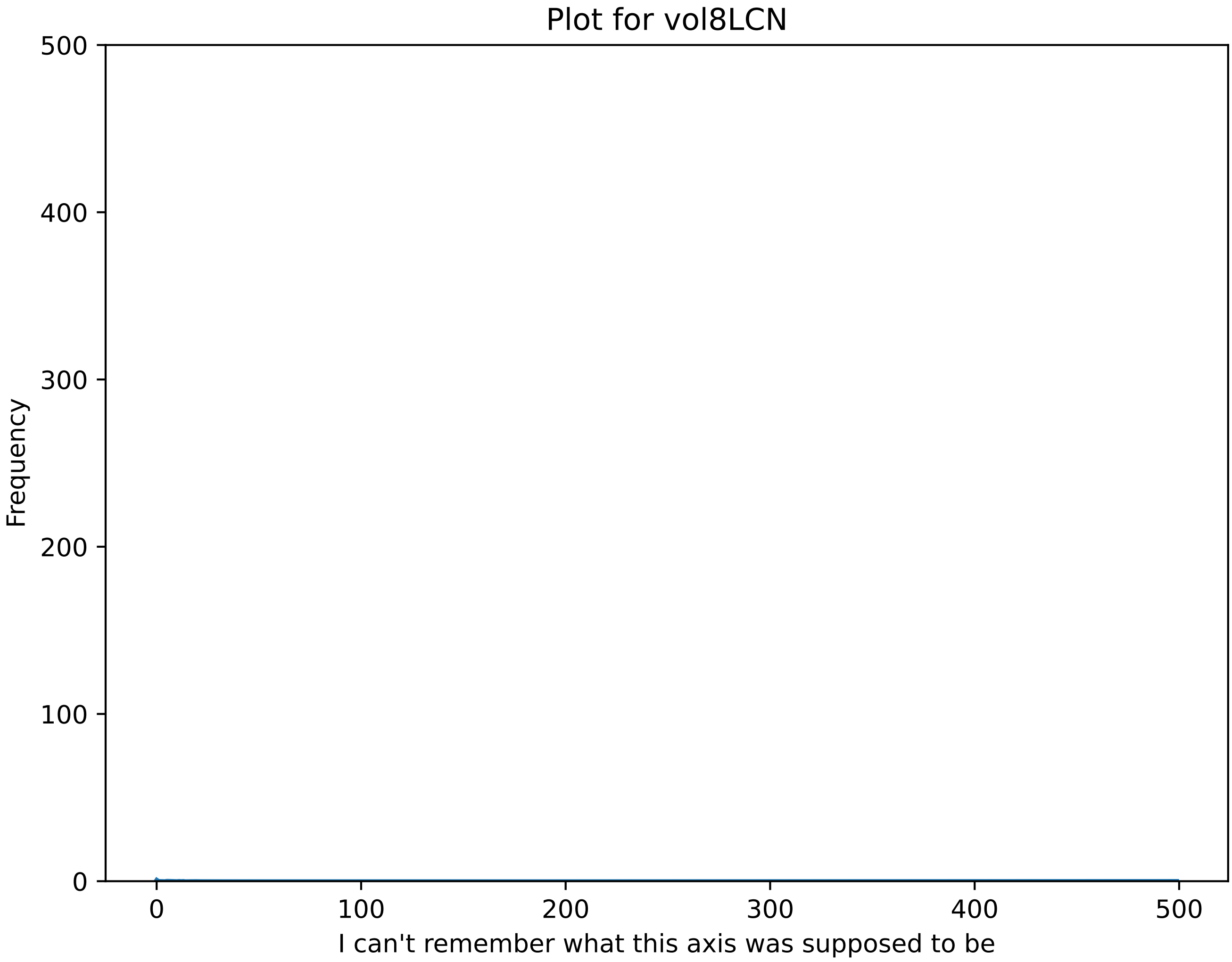

Plot for vol4RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

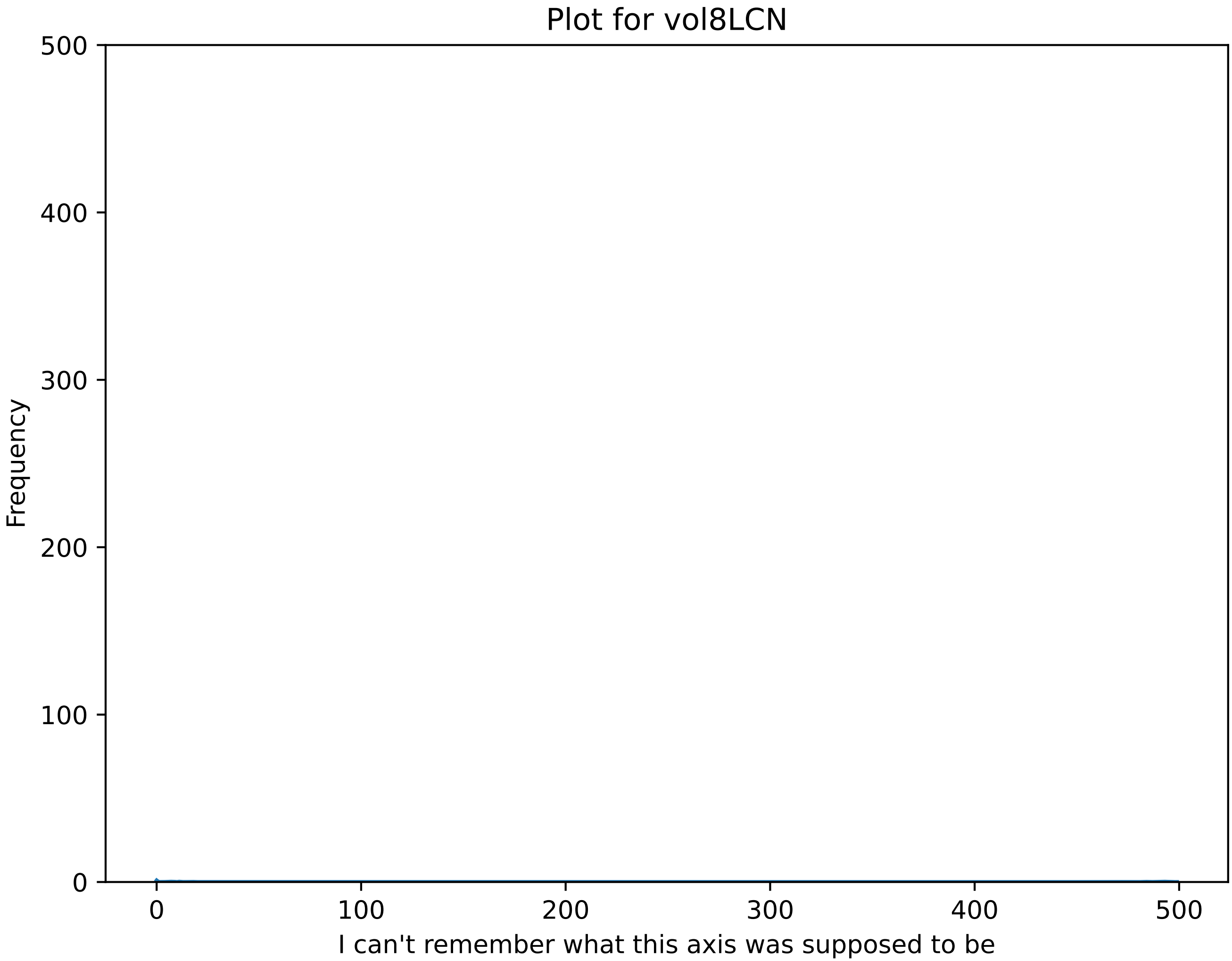

Plot for vol4RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

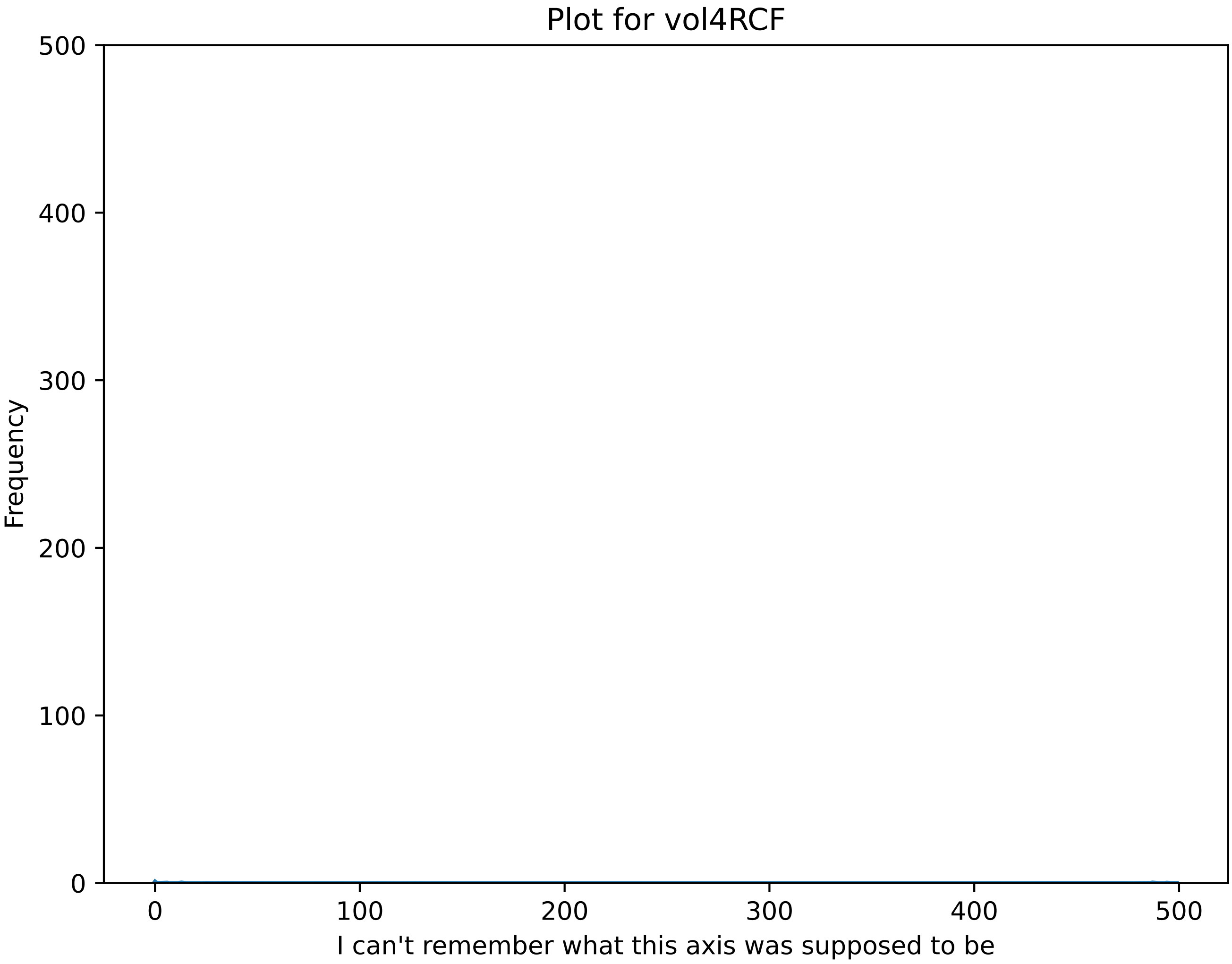

Plot for vol4RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

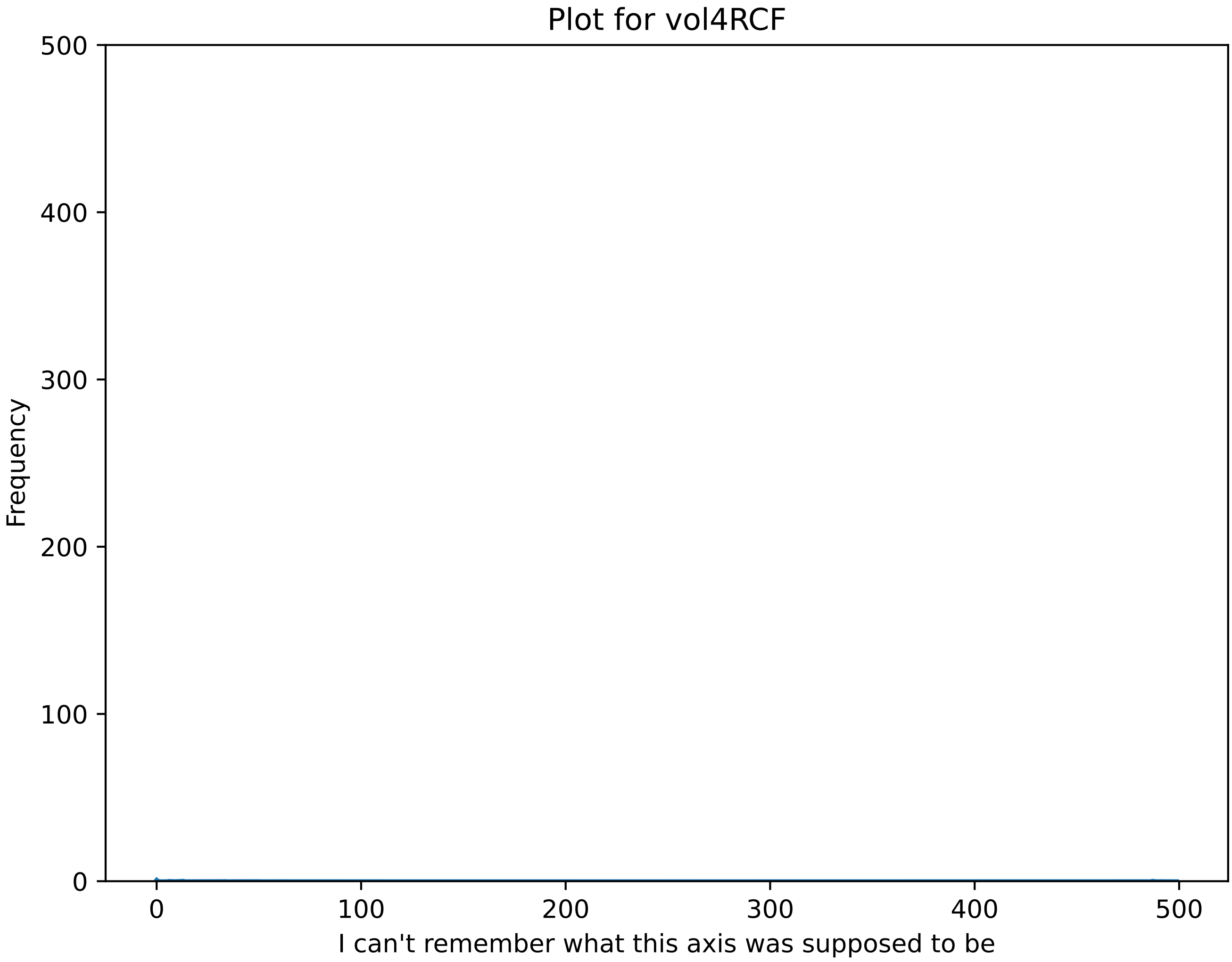

Plot for vol8LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

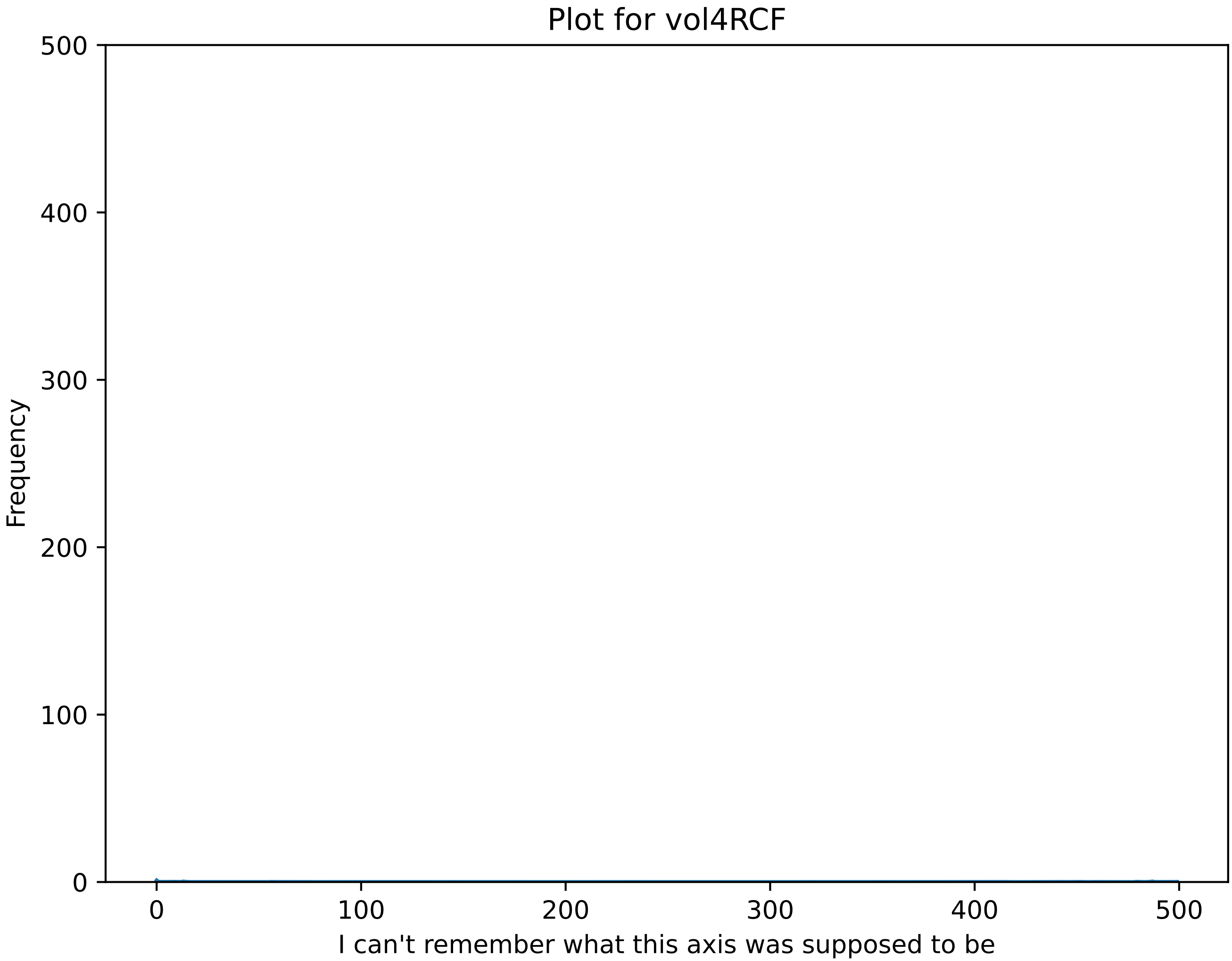

Plot for vol8LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

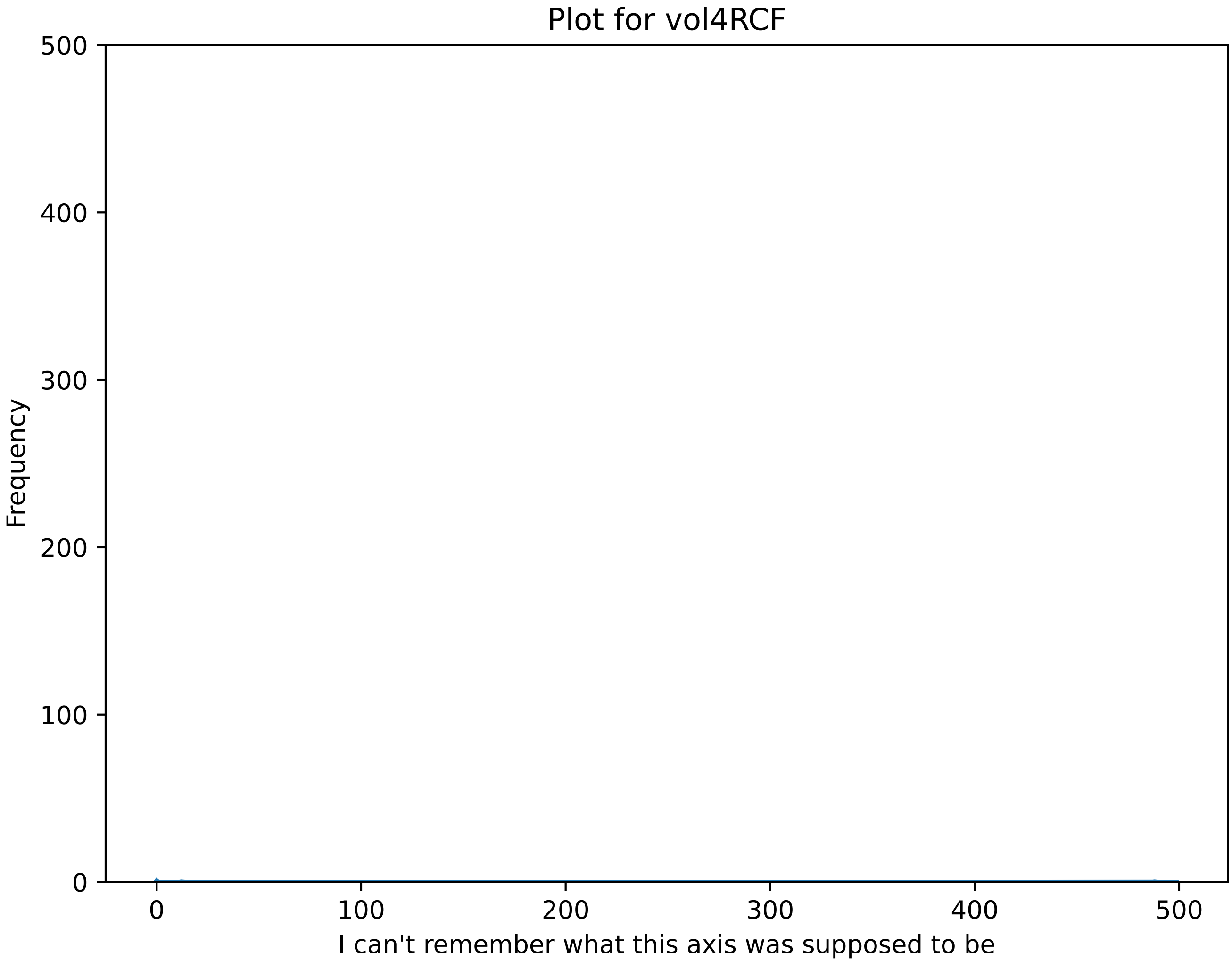

Plot for vol8LCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

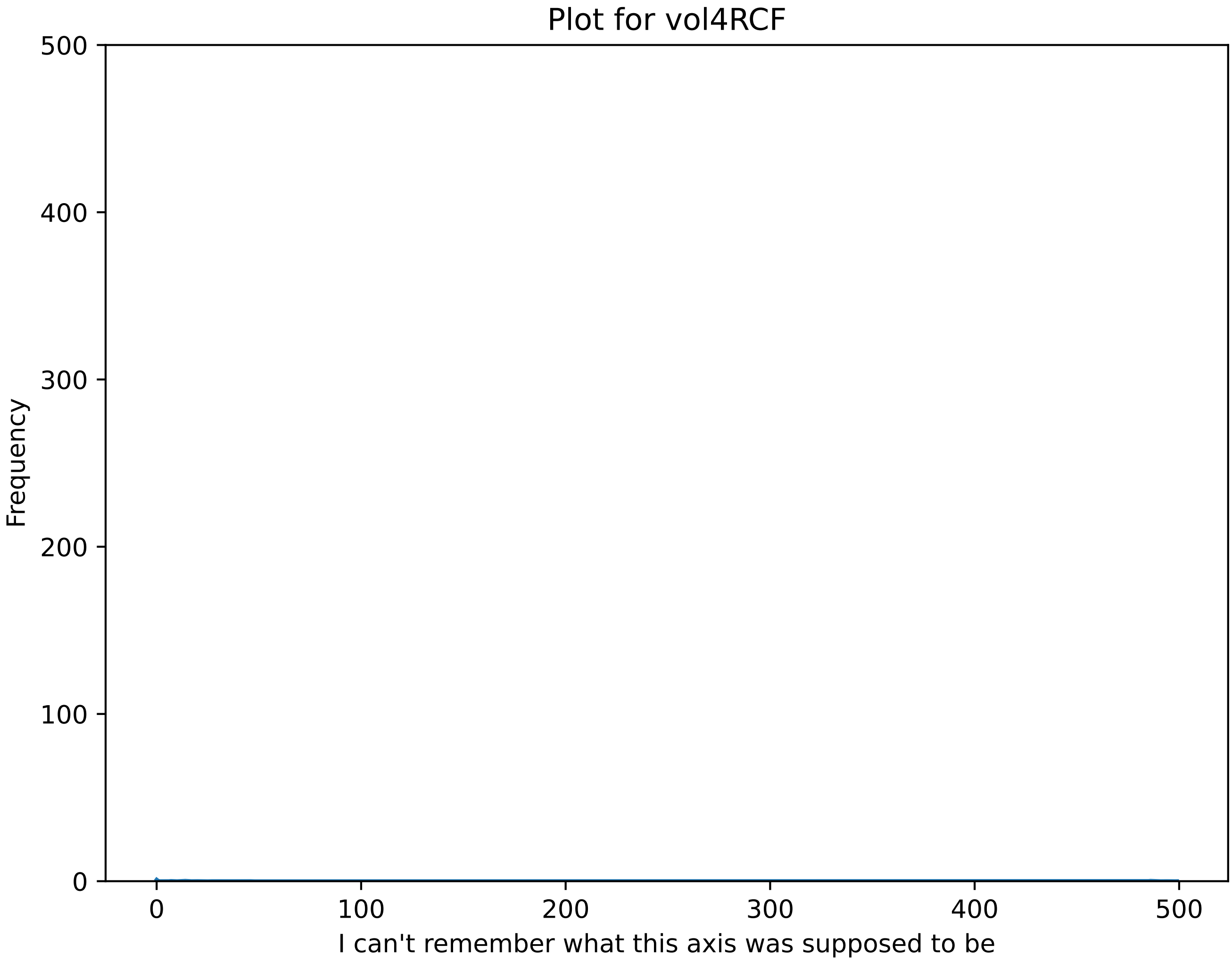

Plot for vol8LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

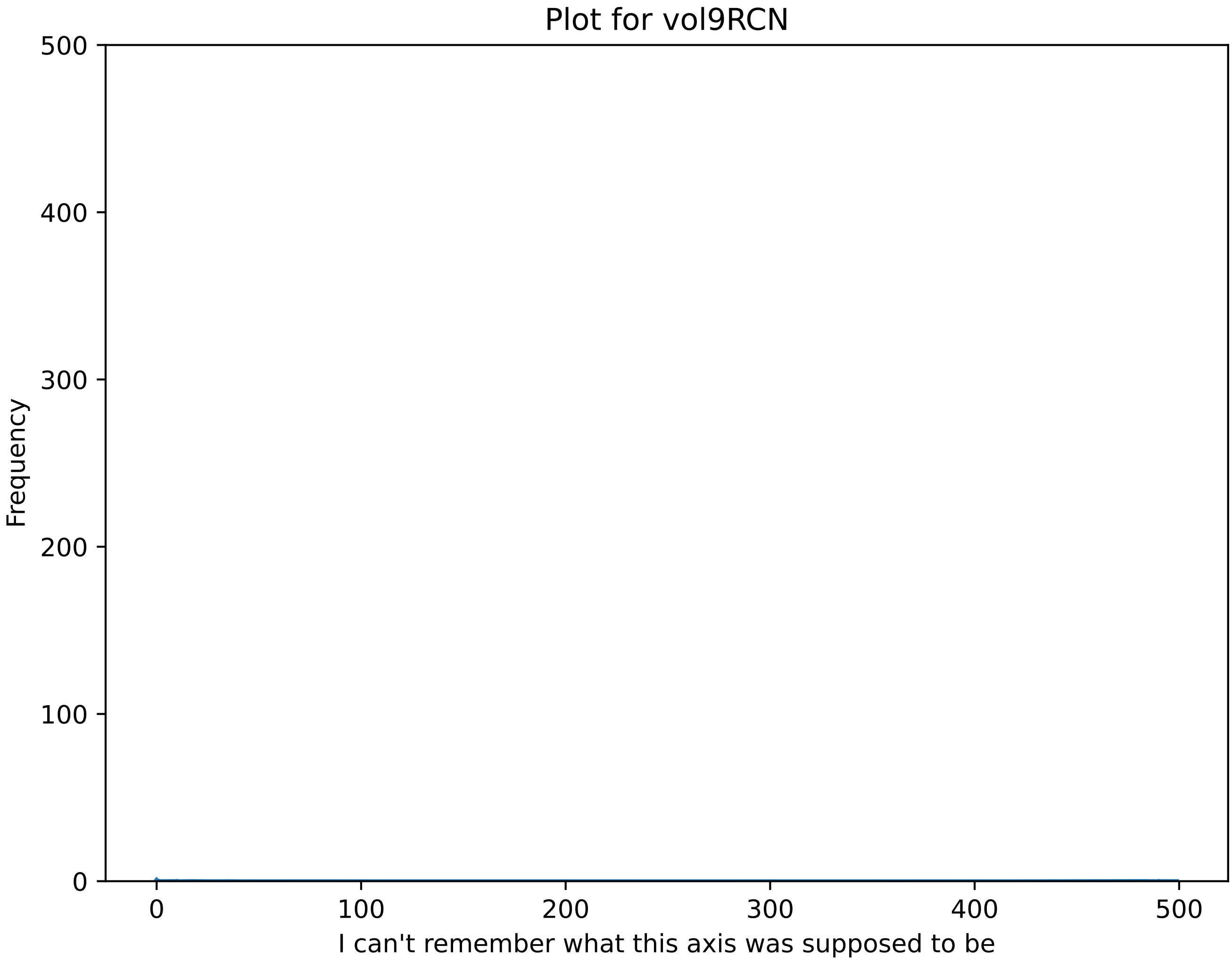

Plot for vol4RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

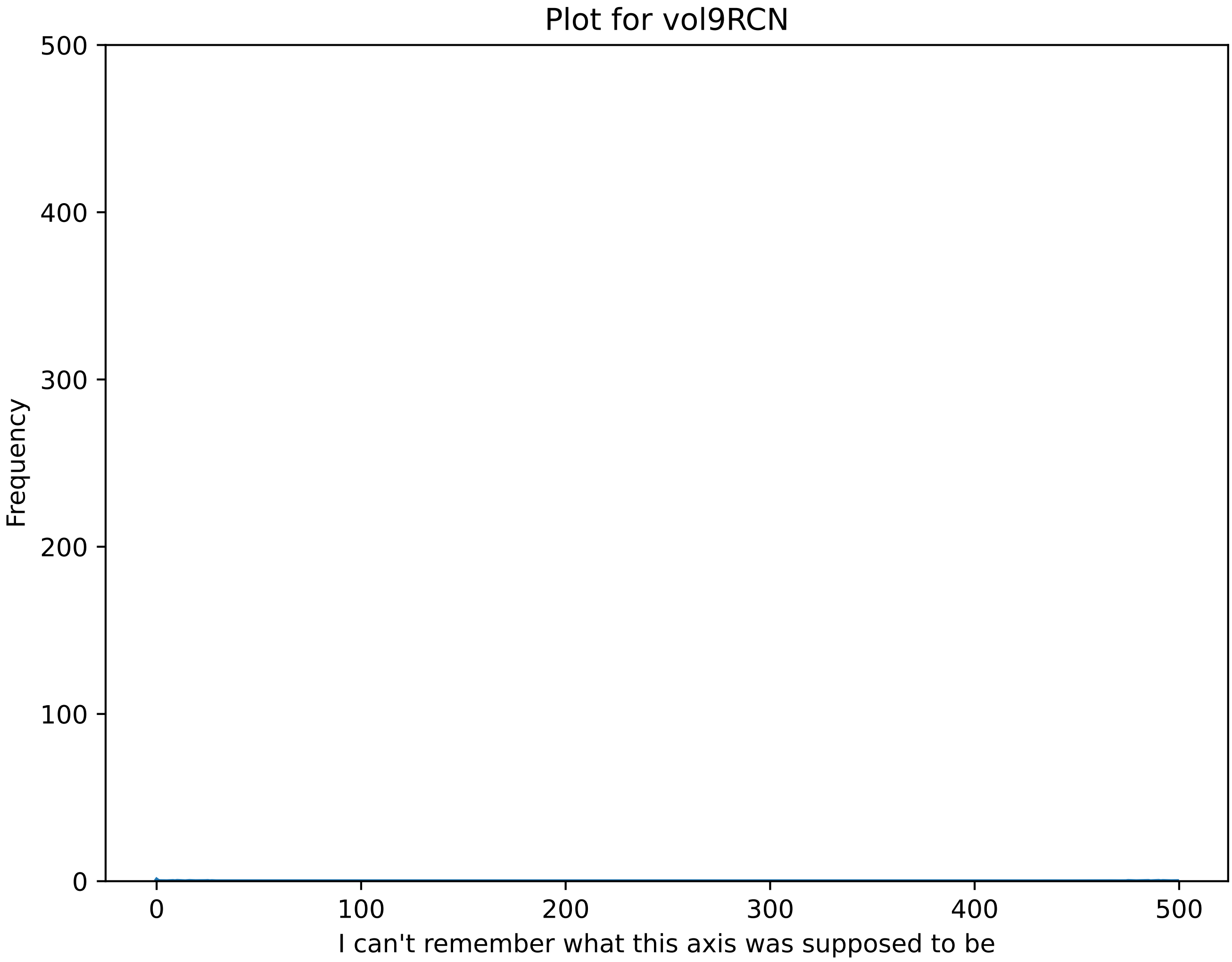

Plot for vol4RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol4RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

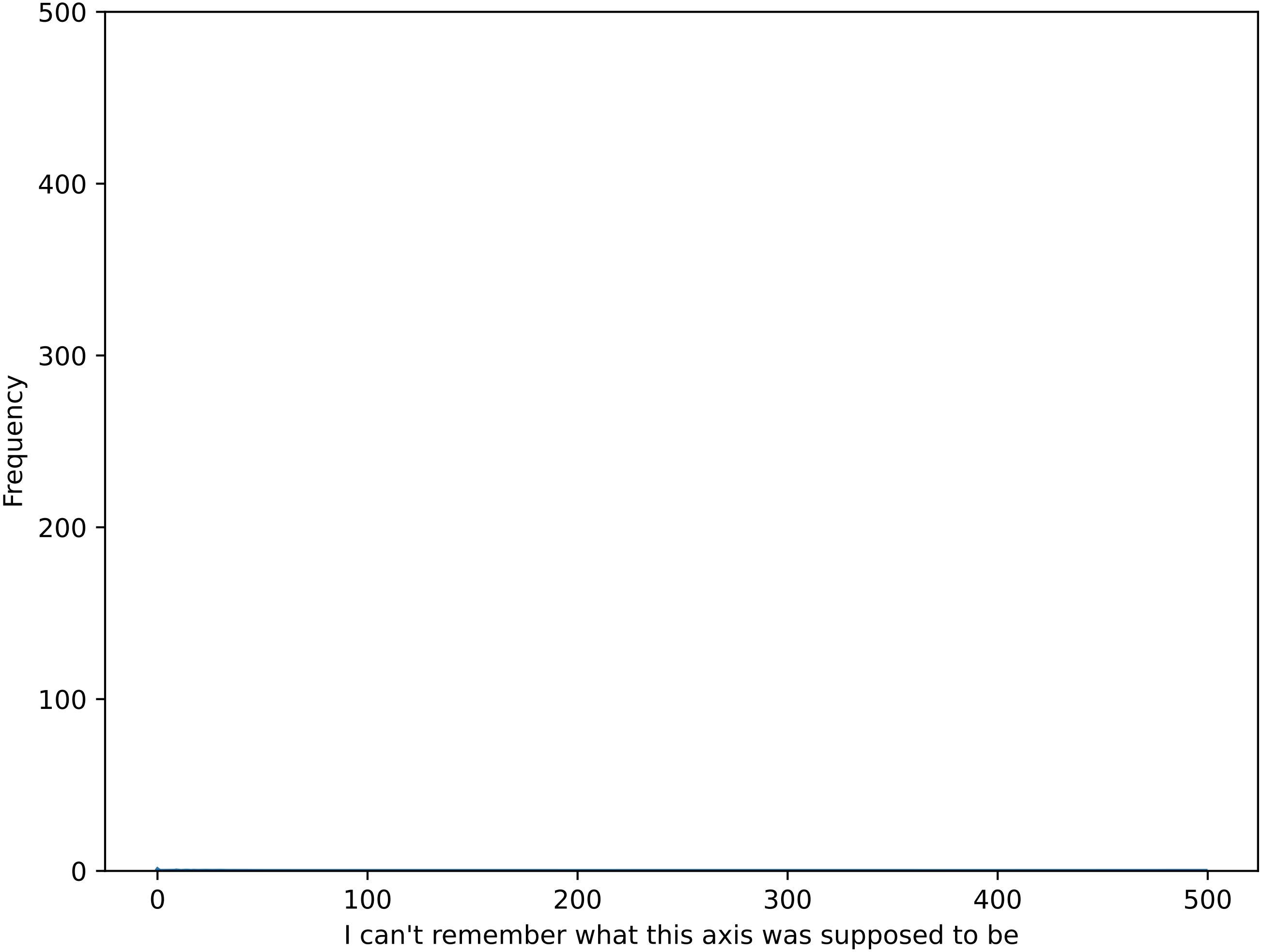

Plot for vol4RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

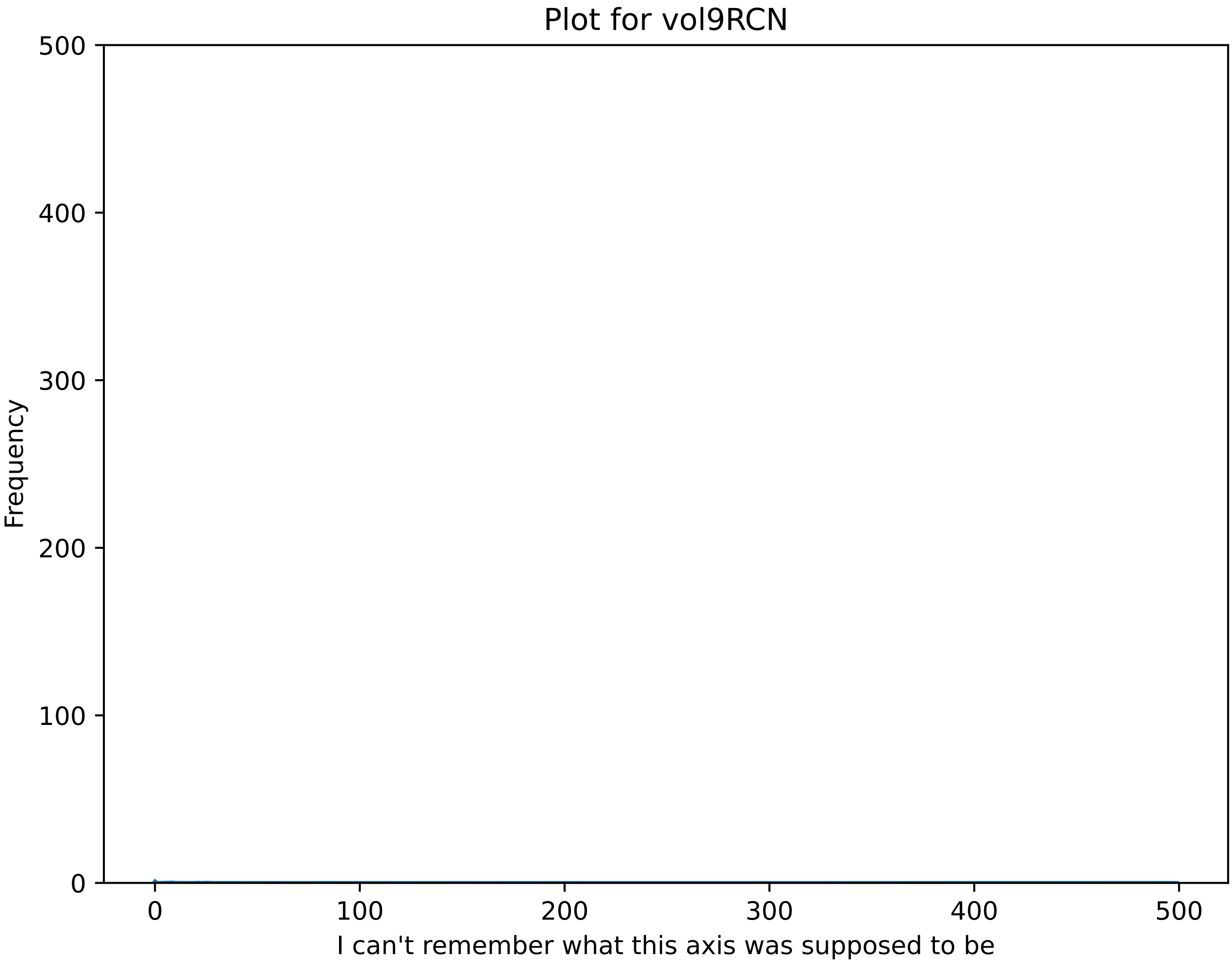

Plot for vol4RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

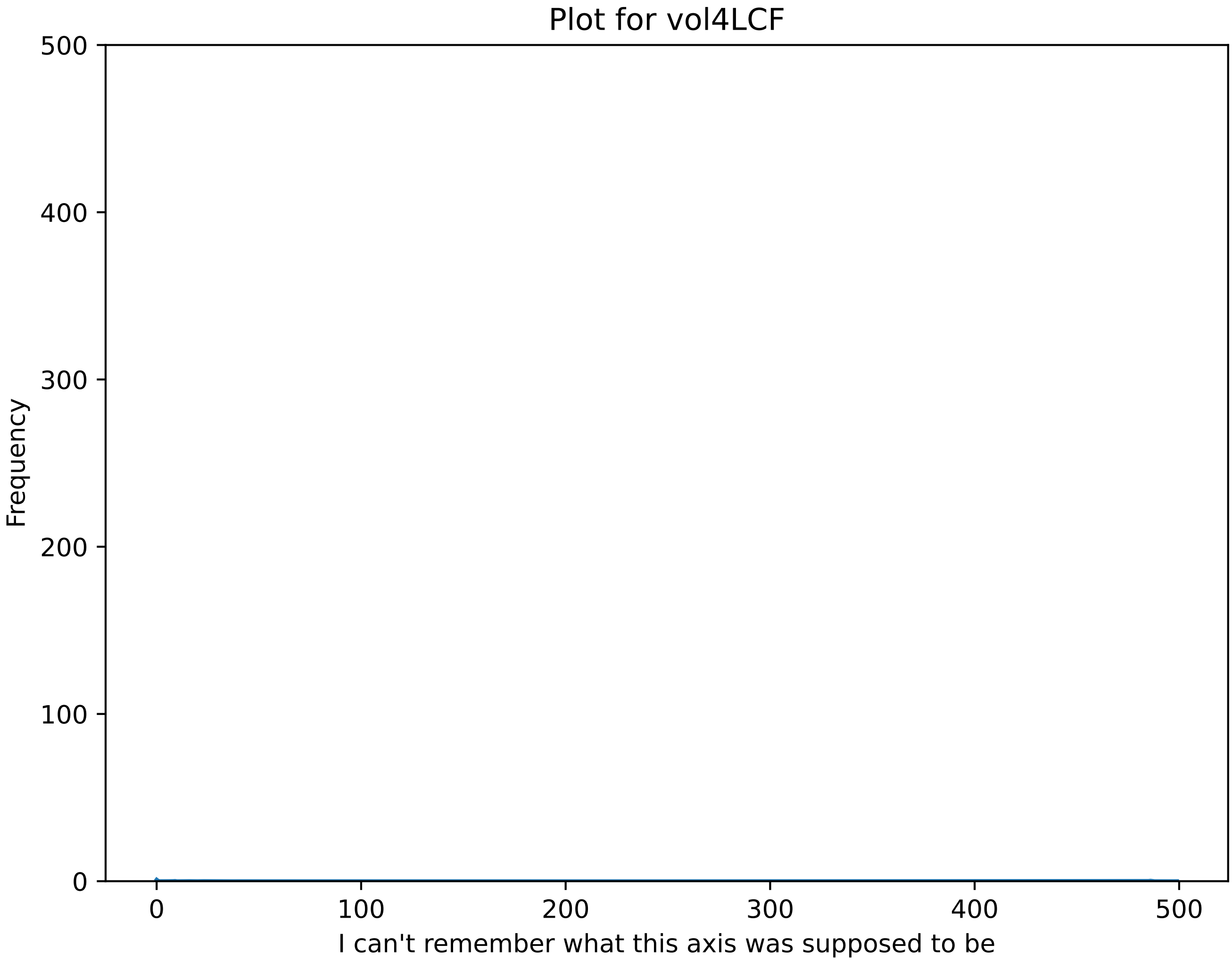

Plot for vol9RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

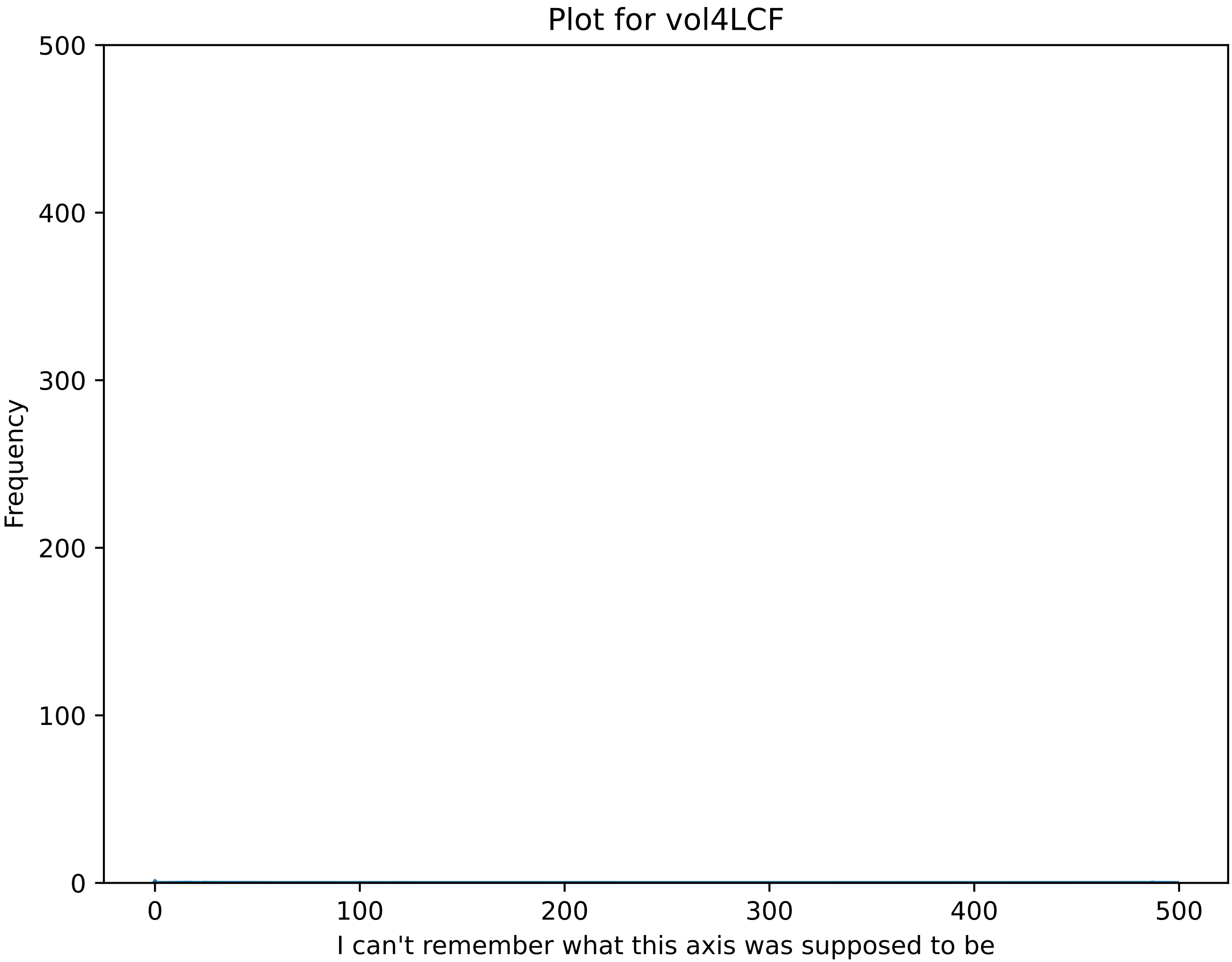

Plot for vol9RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

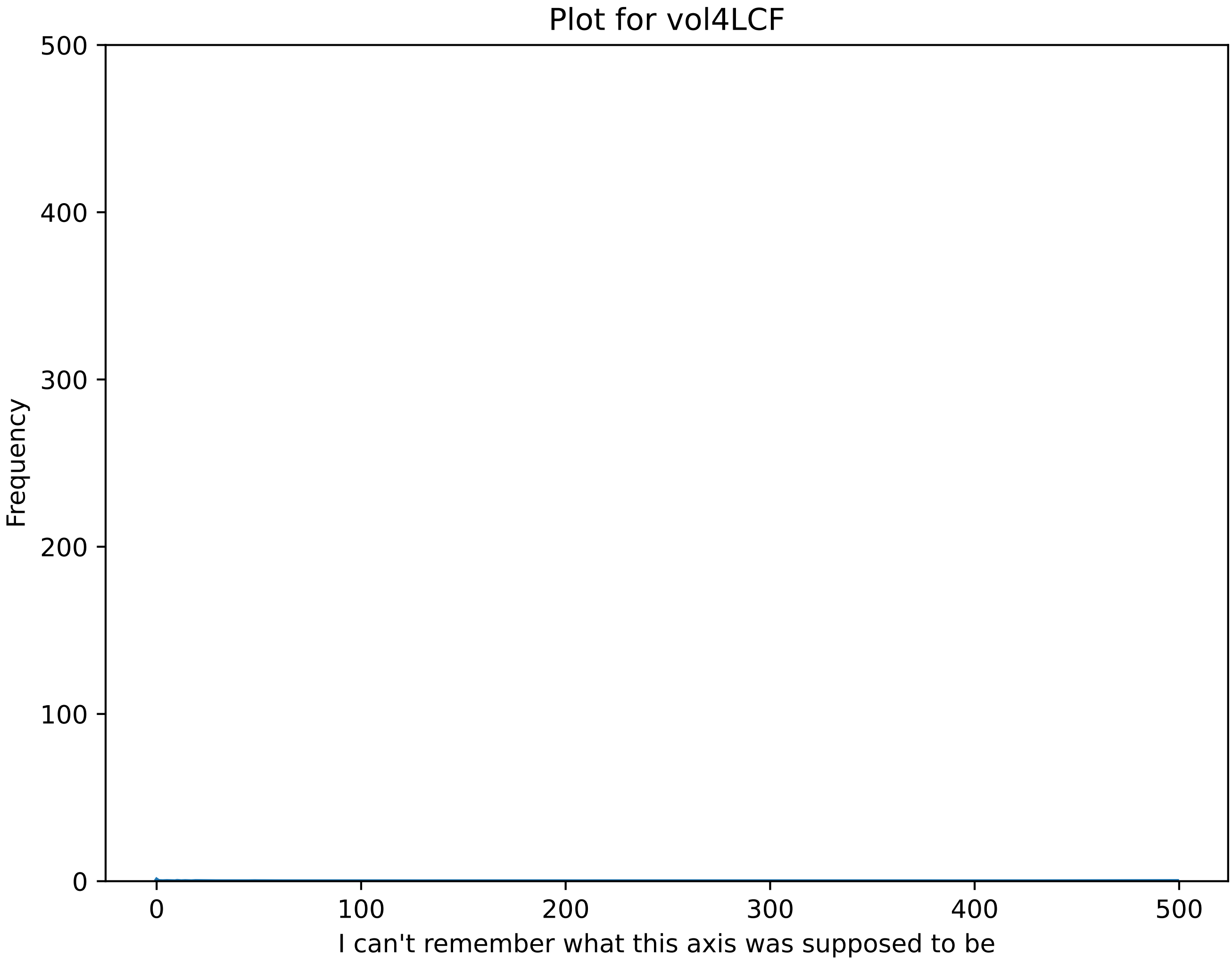
Plot for vol9RCN

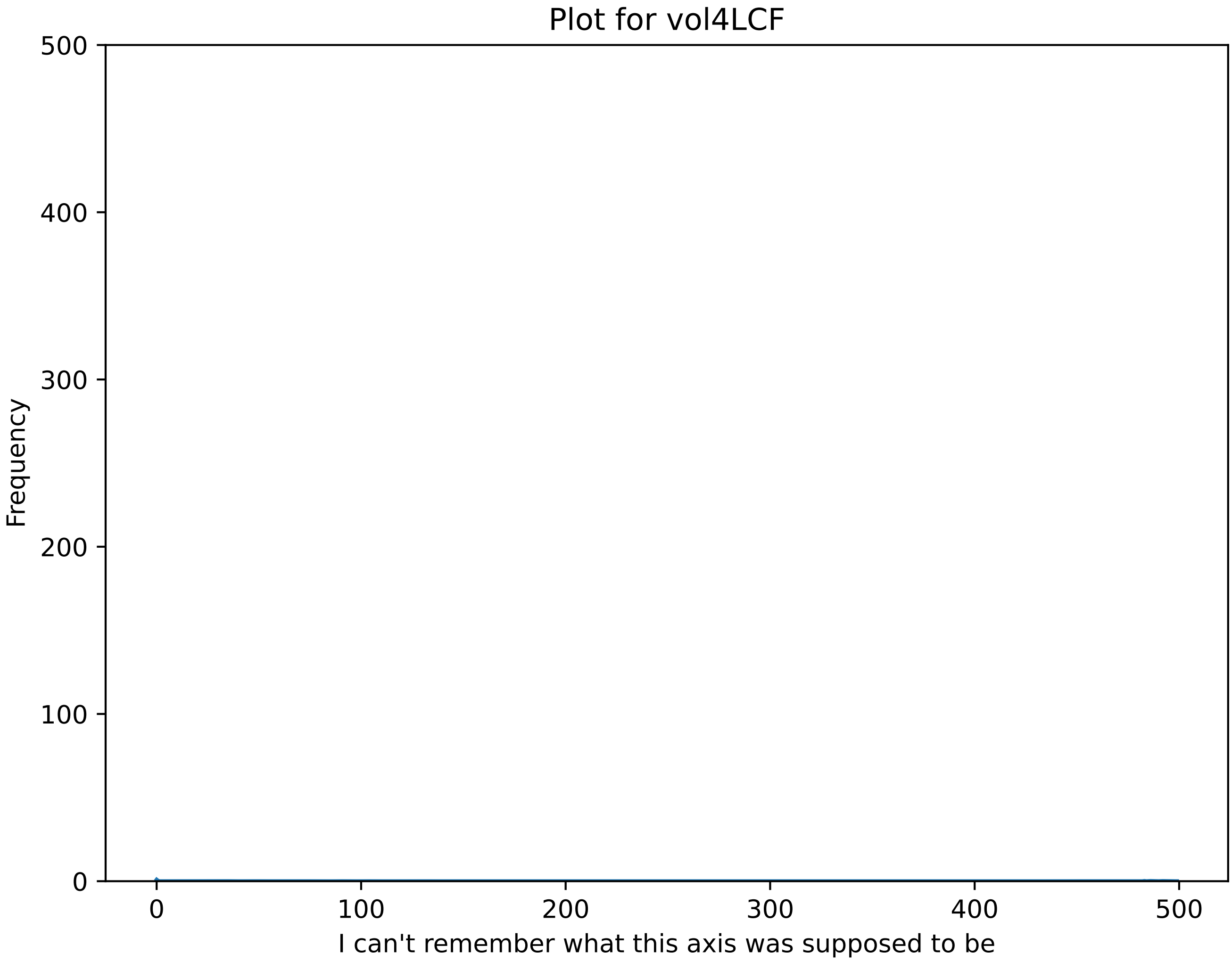


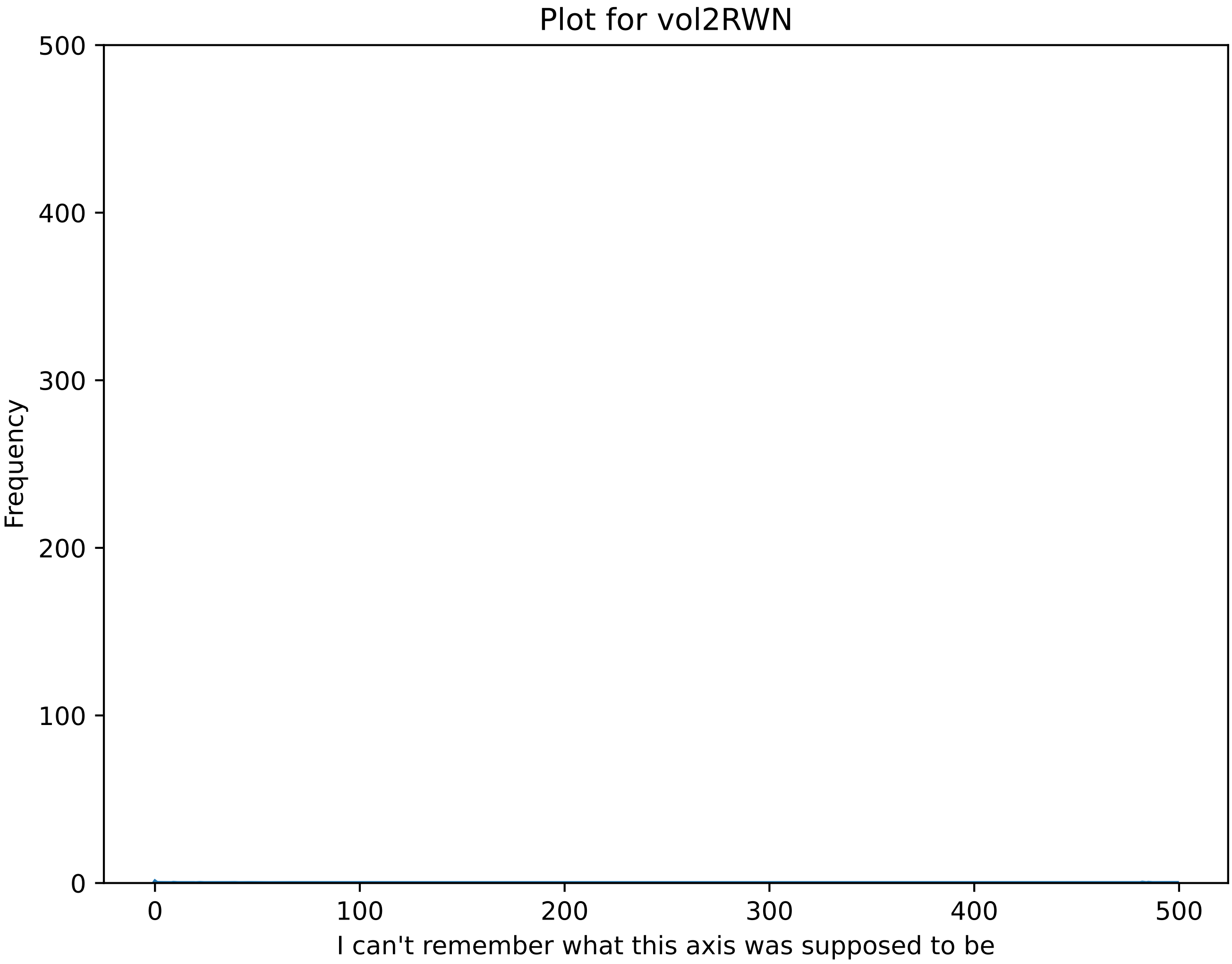

Plot for vol9RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

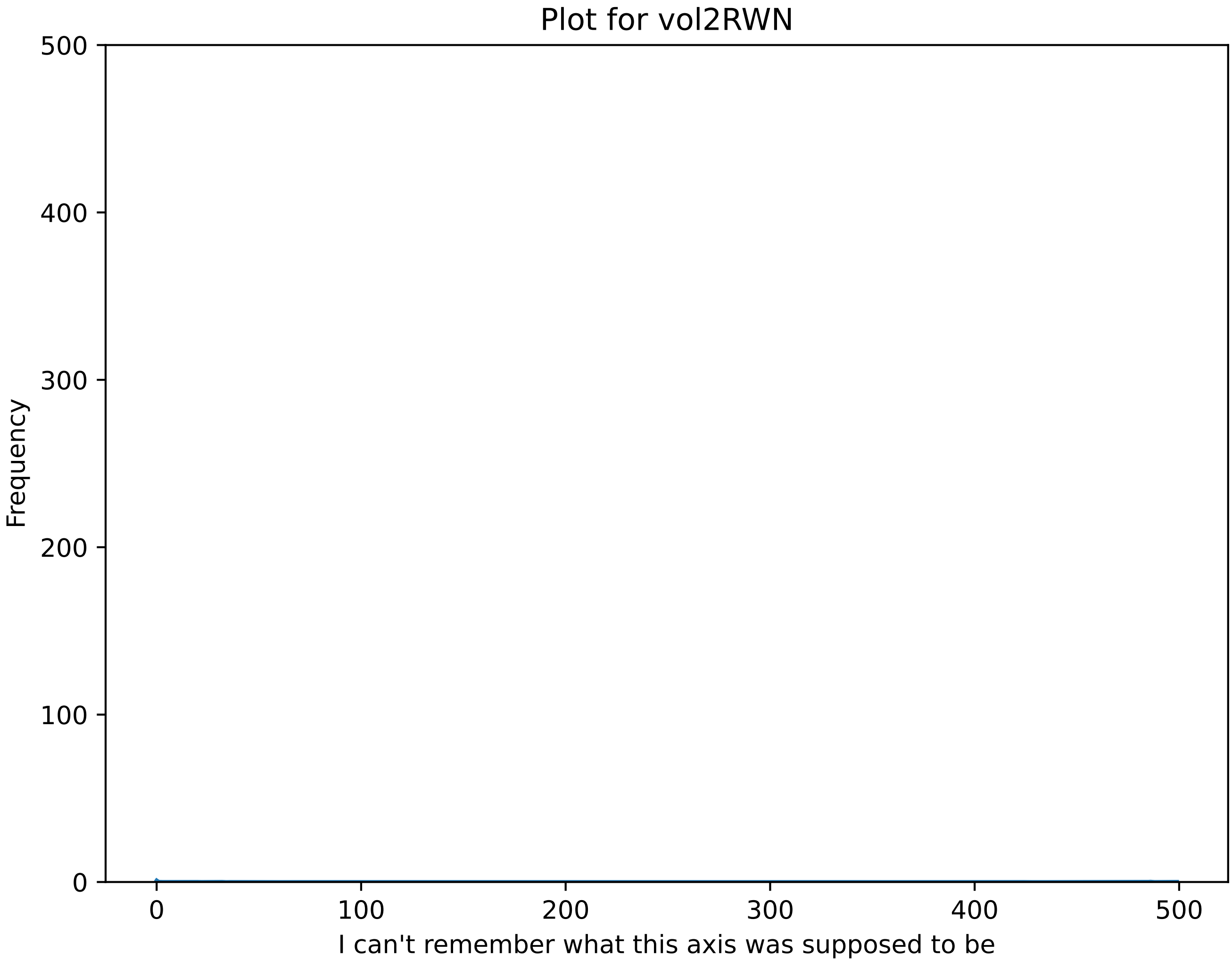

Plot for vol4LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

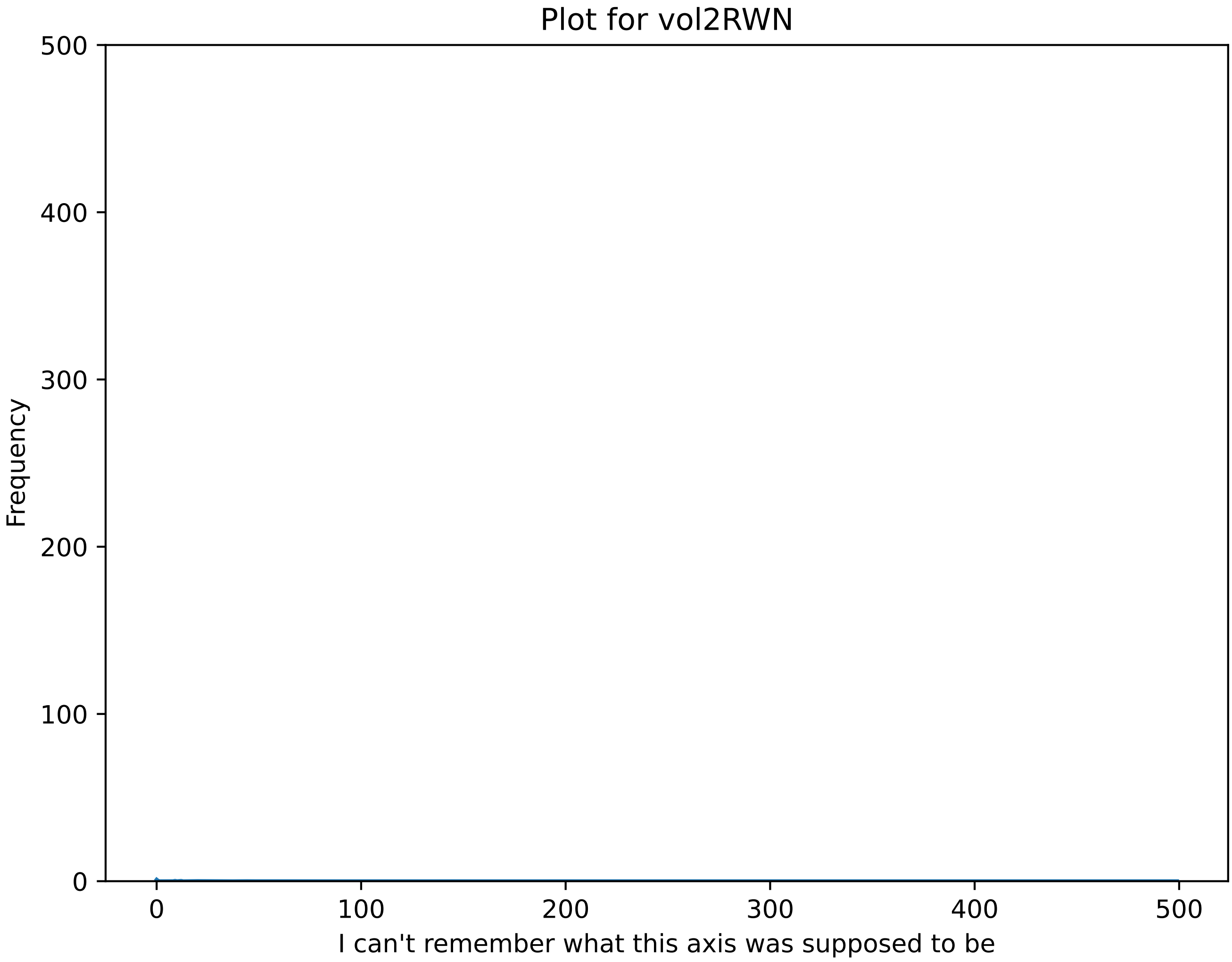

Plot for vol4LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

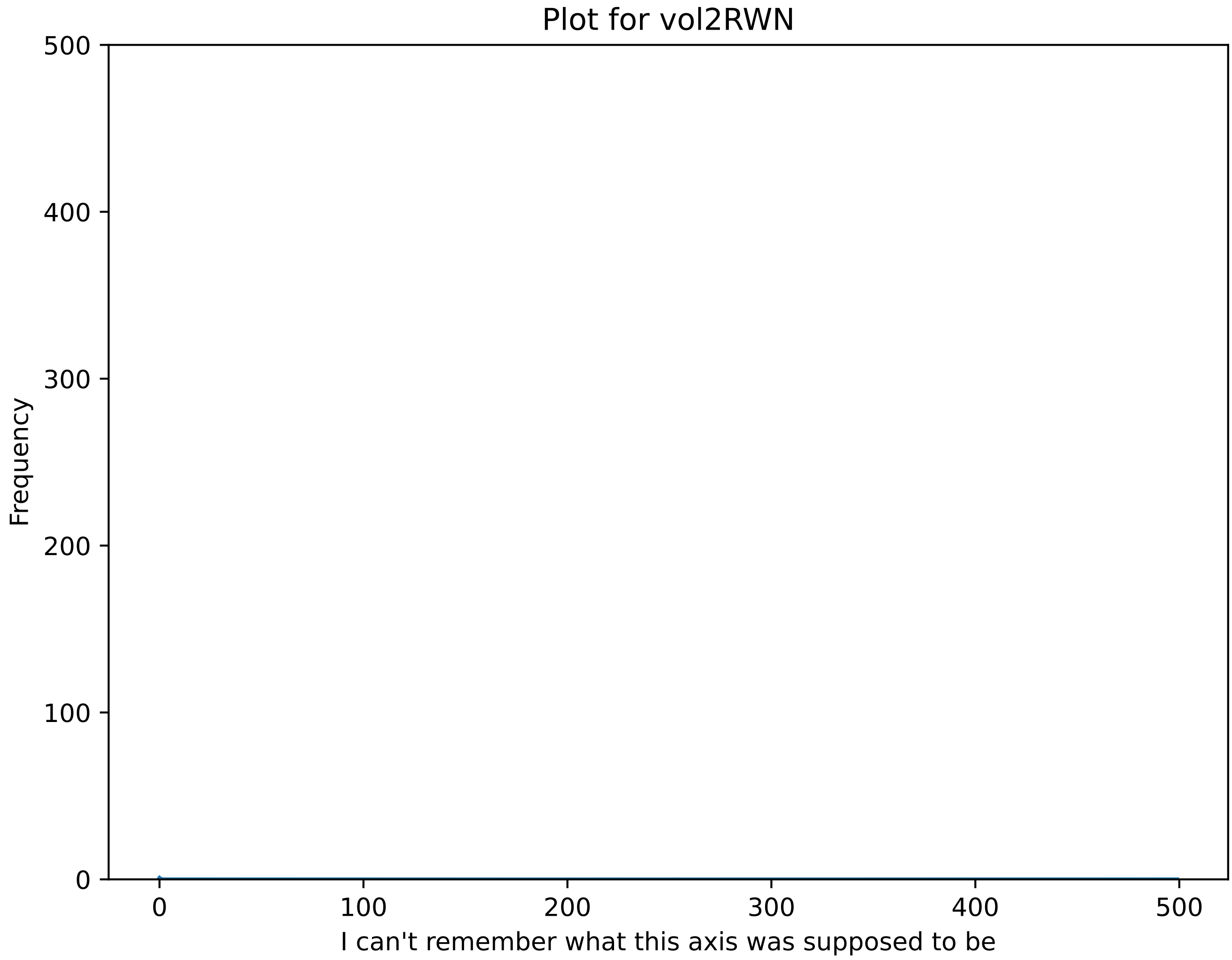

Plot for vol4LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

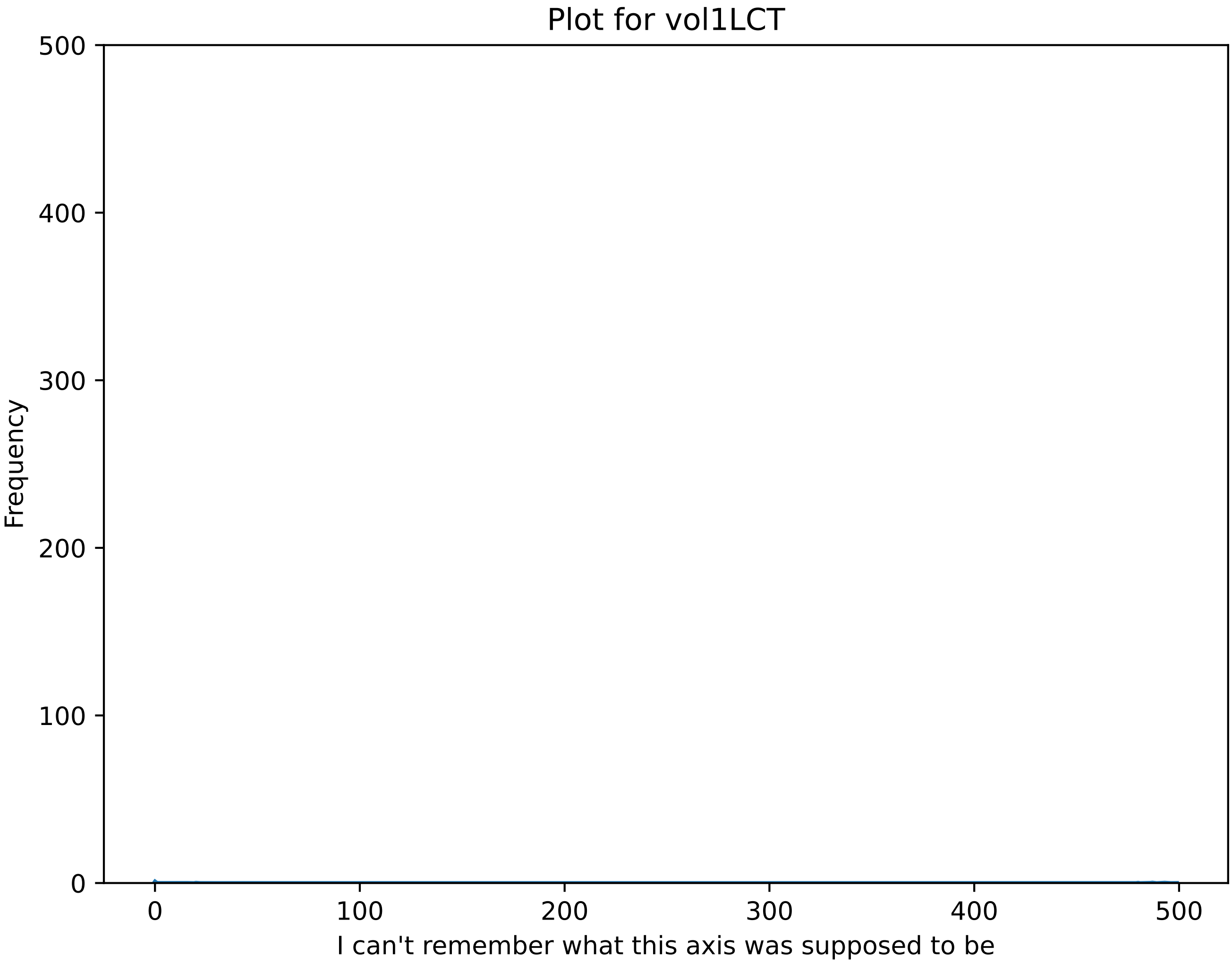

Plot for vol4LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

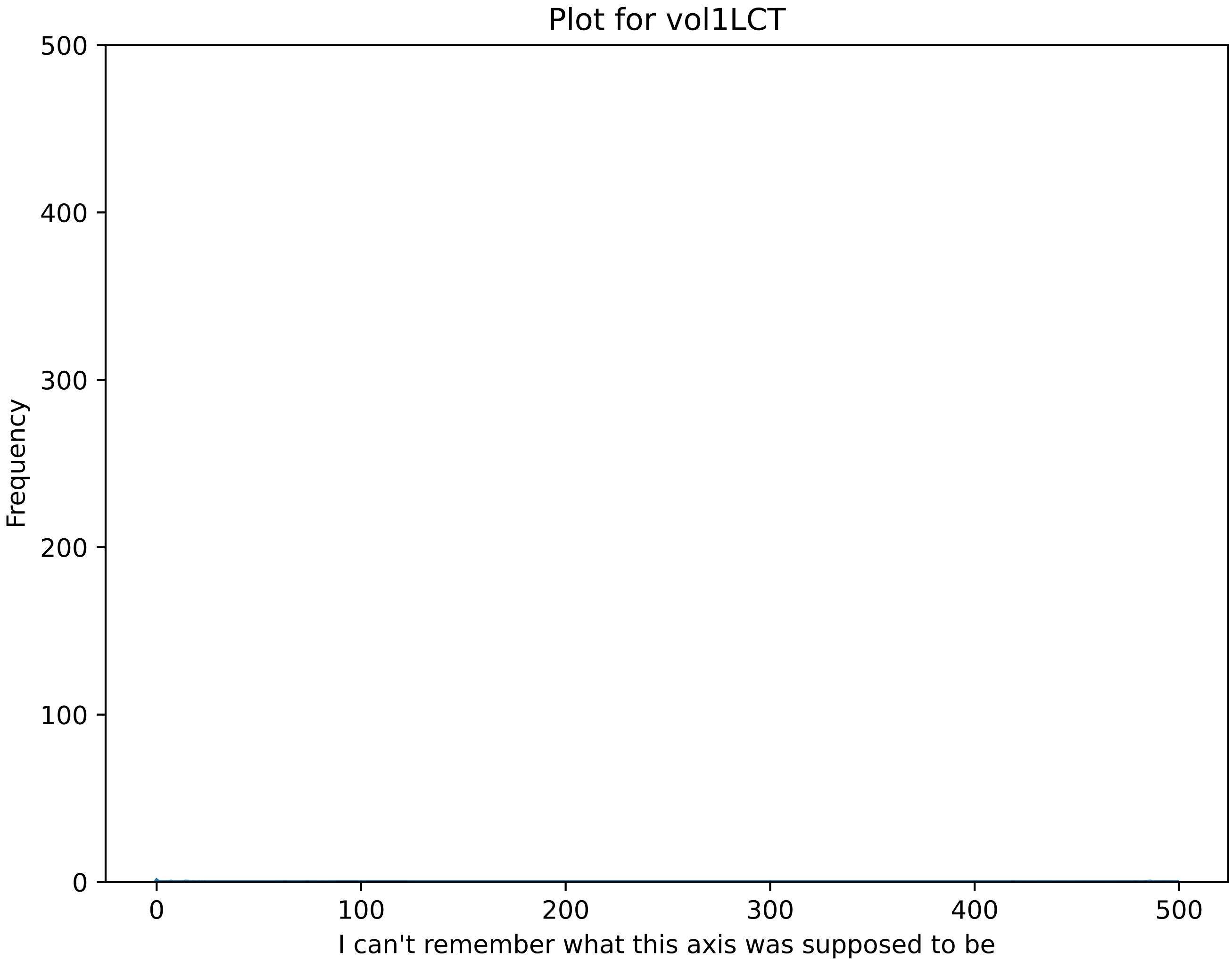

Plot for vol2RWN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

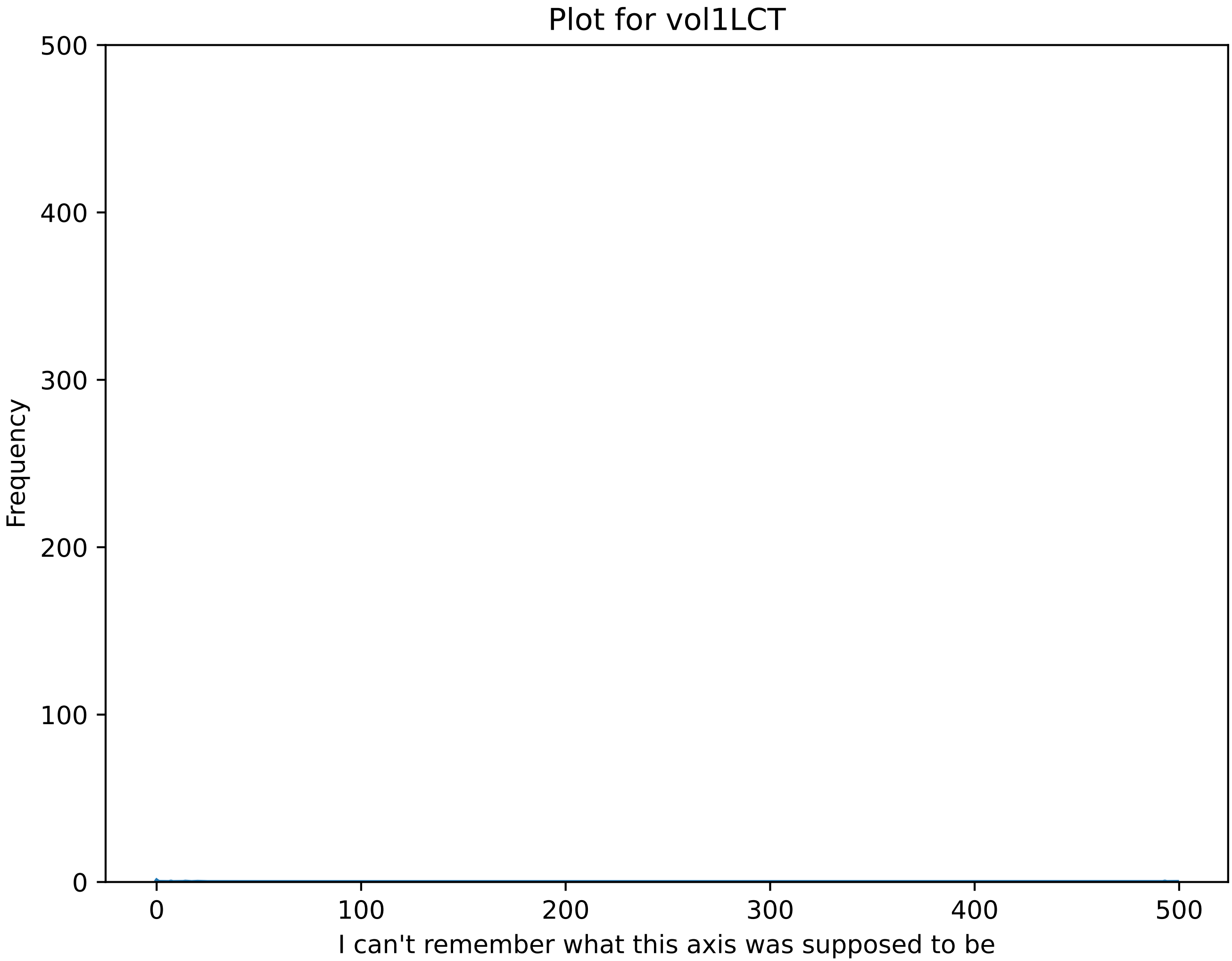

Plot for vol2RWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

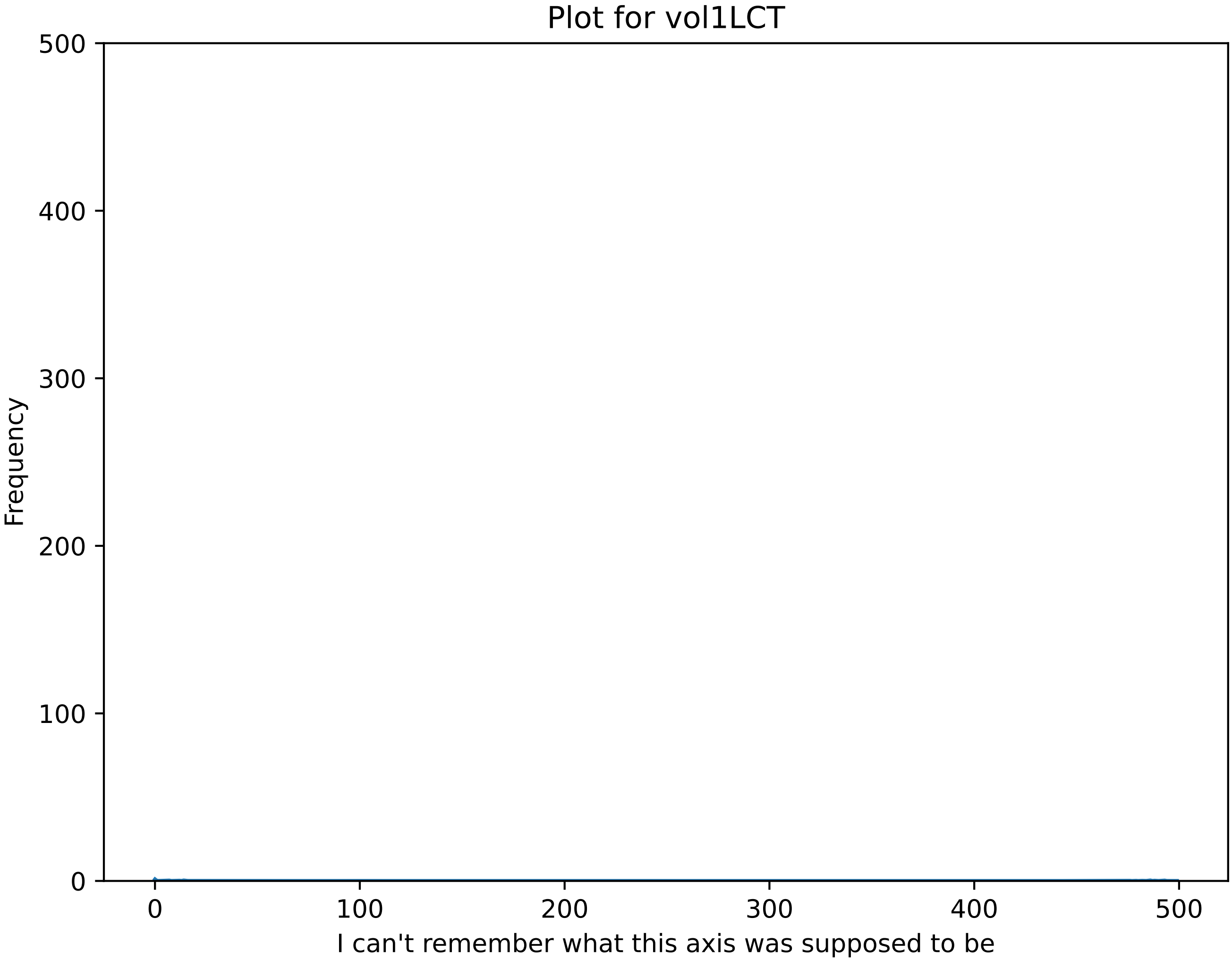

Plot for vol2RWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

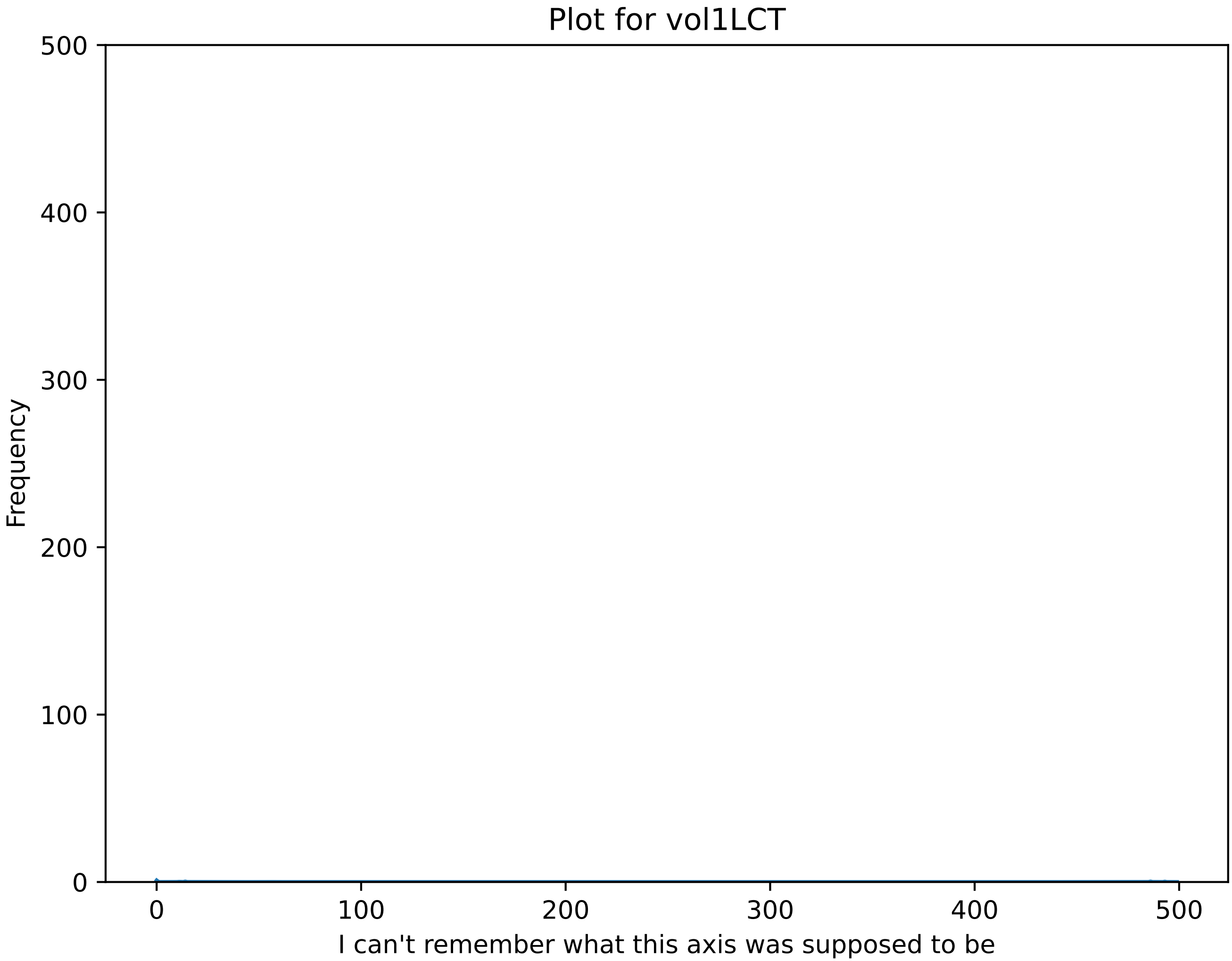

Plot for vol2RWN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

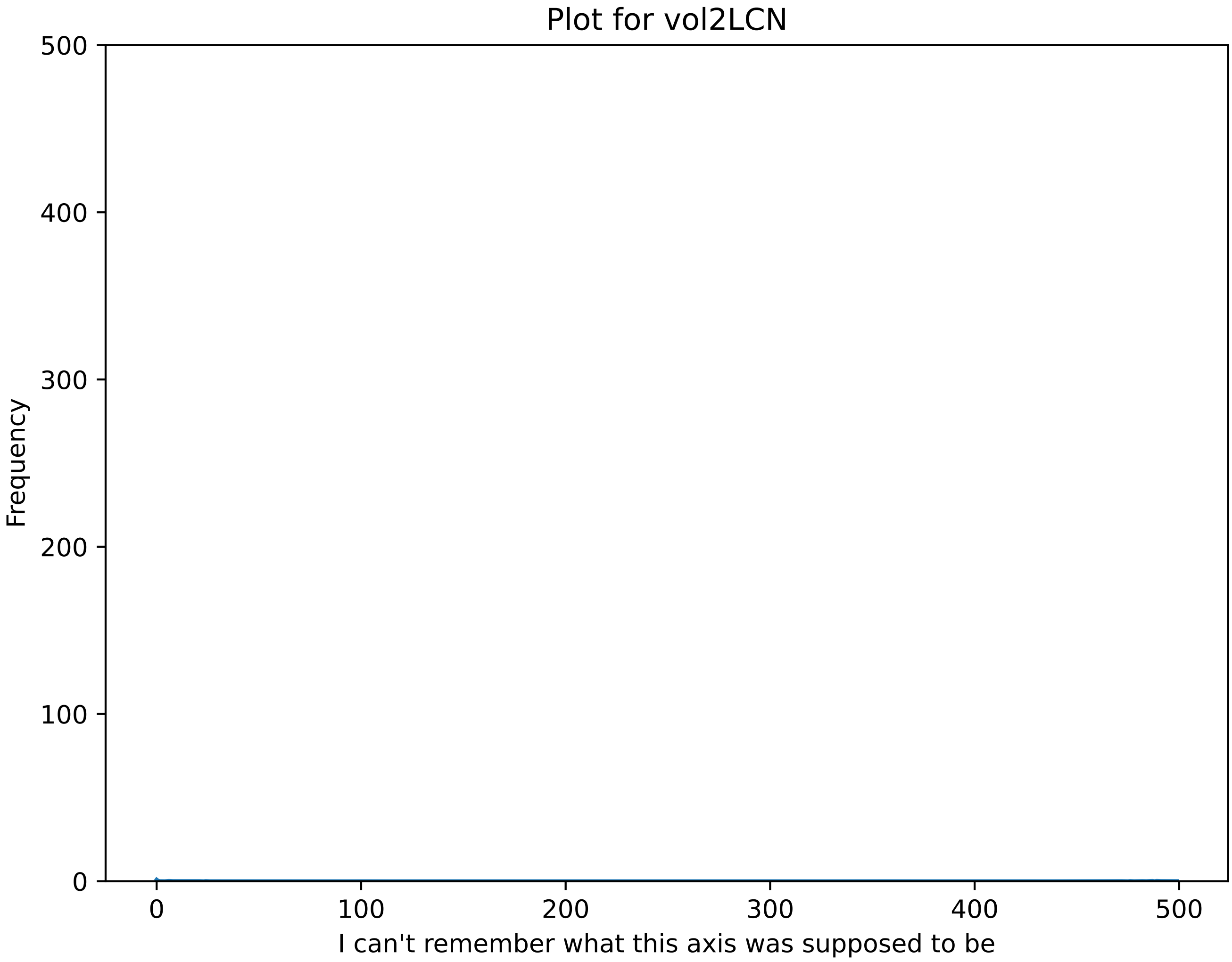

Plot for vol1LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

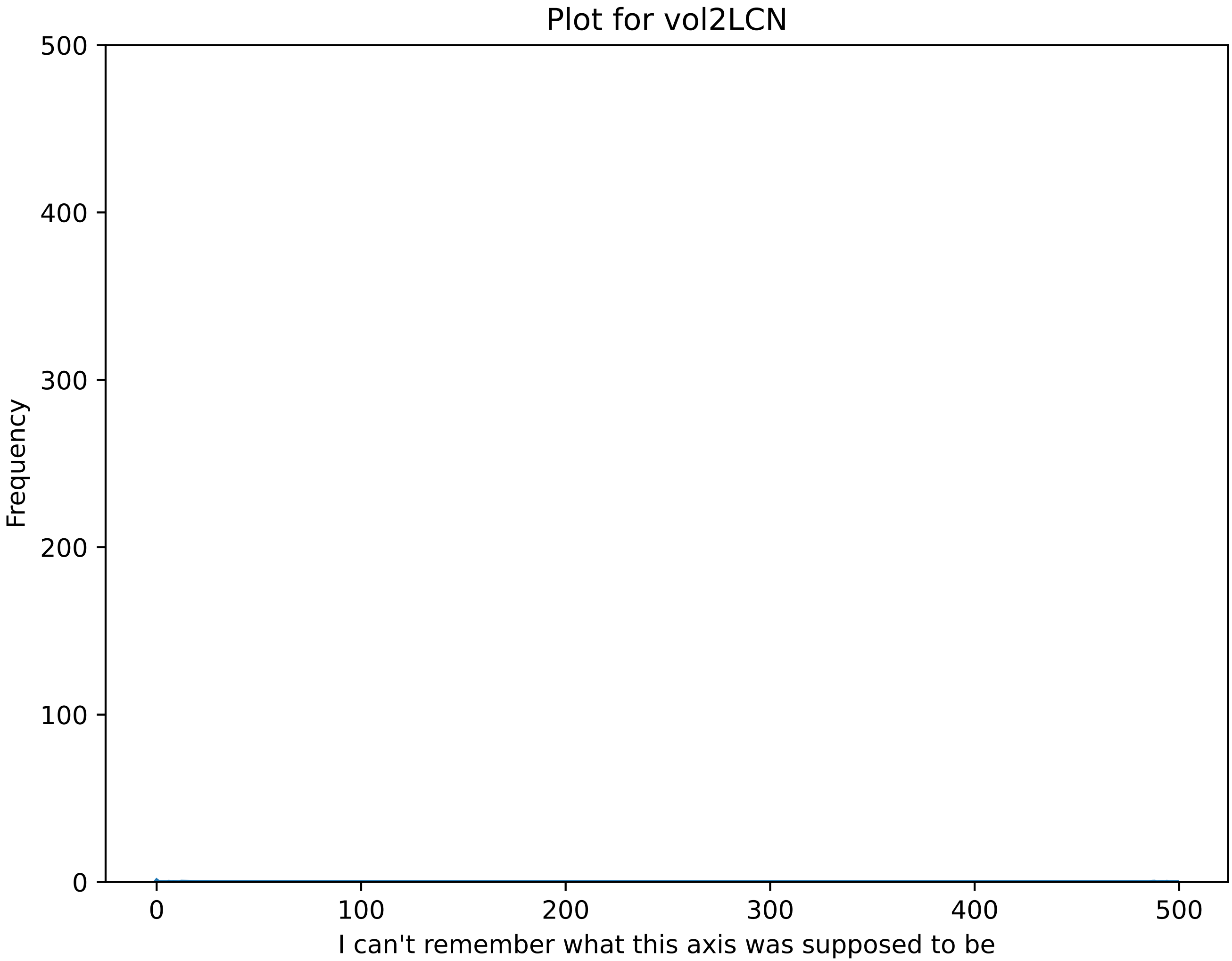

Plot for vol1LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

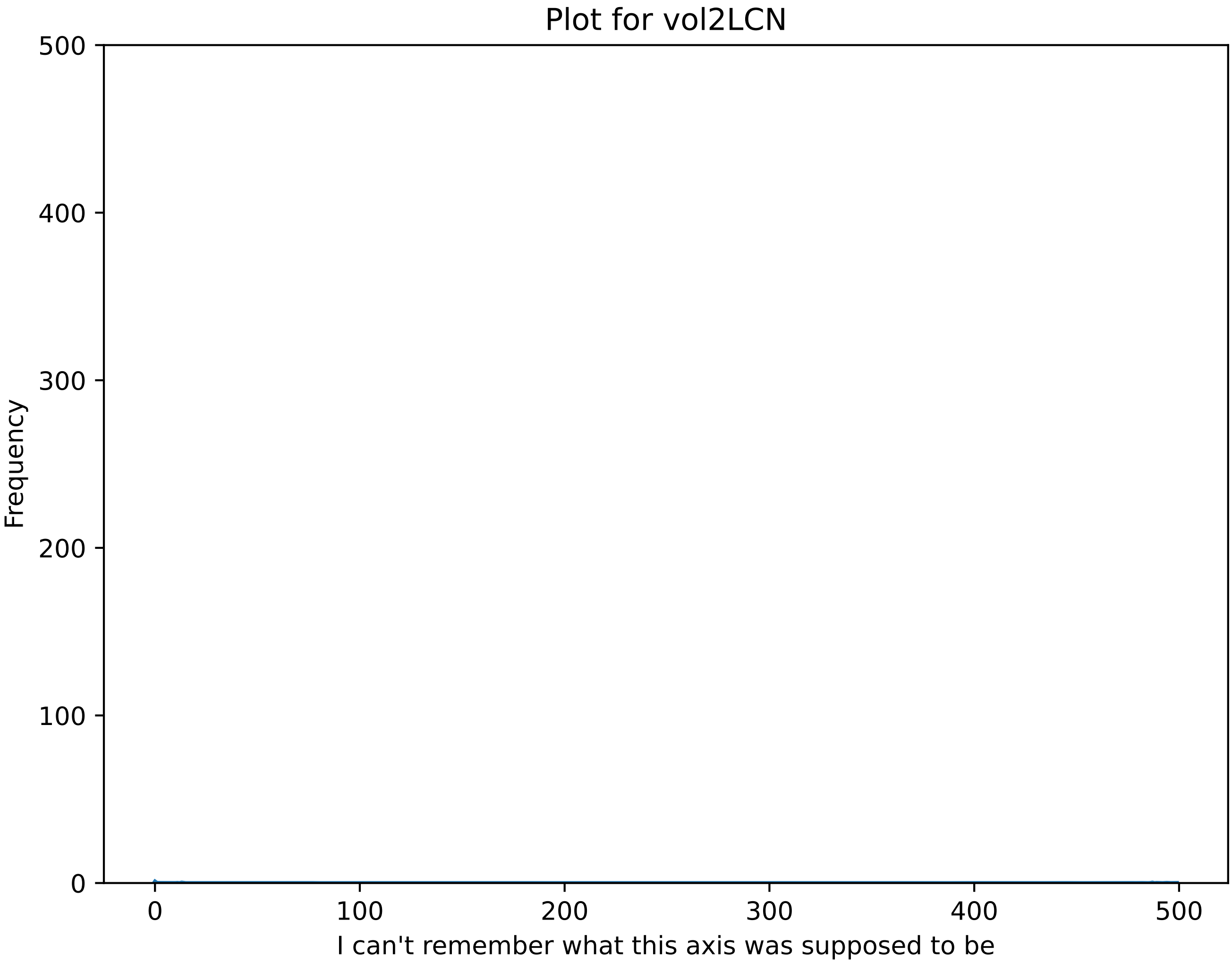

Plot for vol1LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

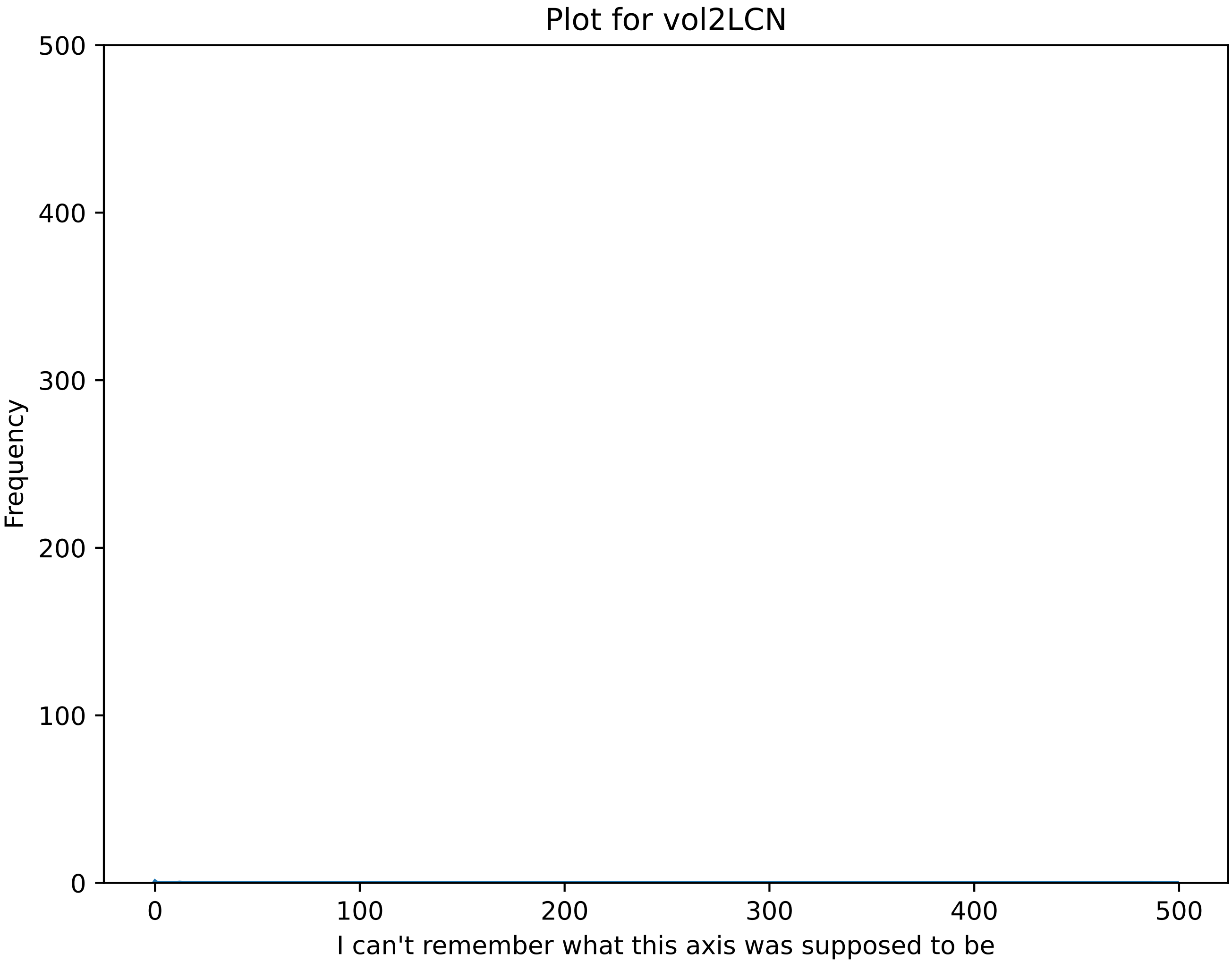

Plot for vol1LCT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

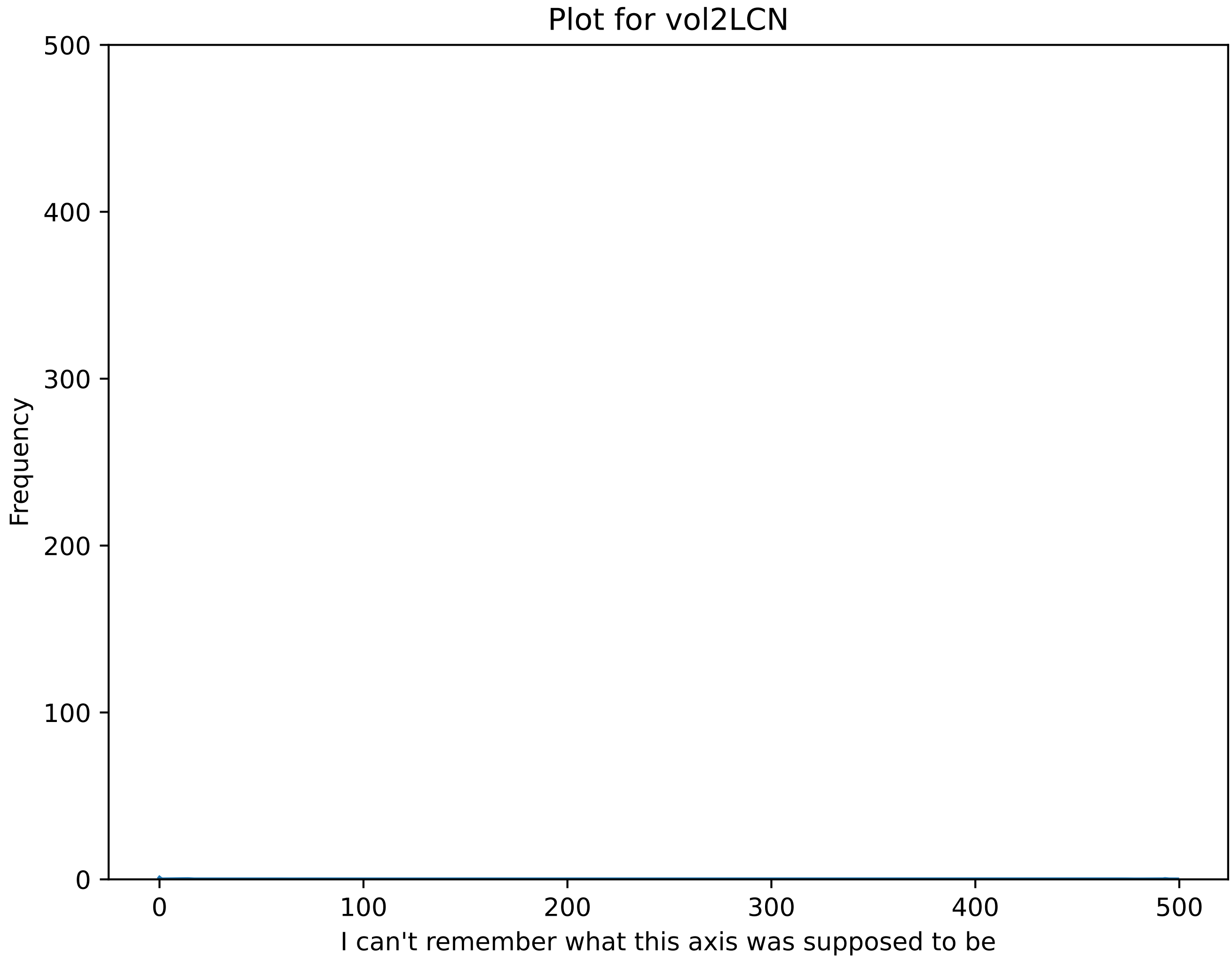

Plot for vol1LCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

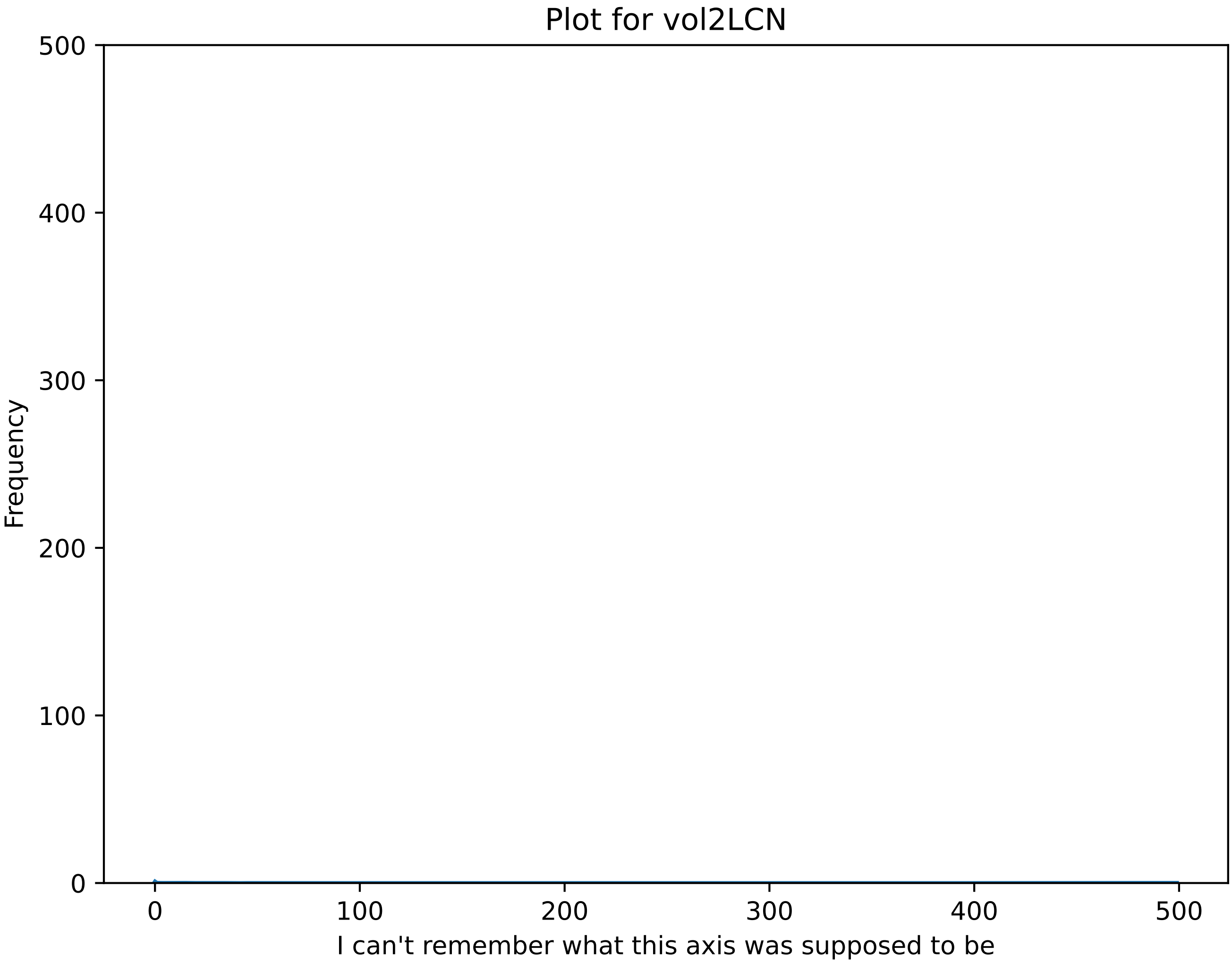

Plot for vol2LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

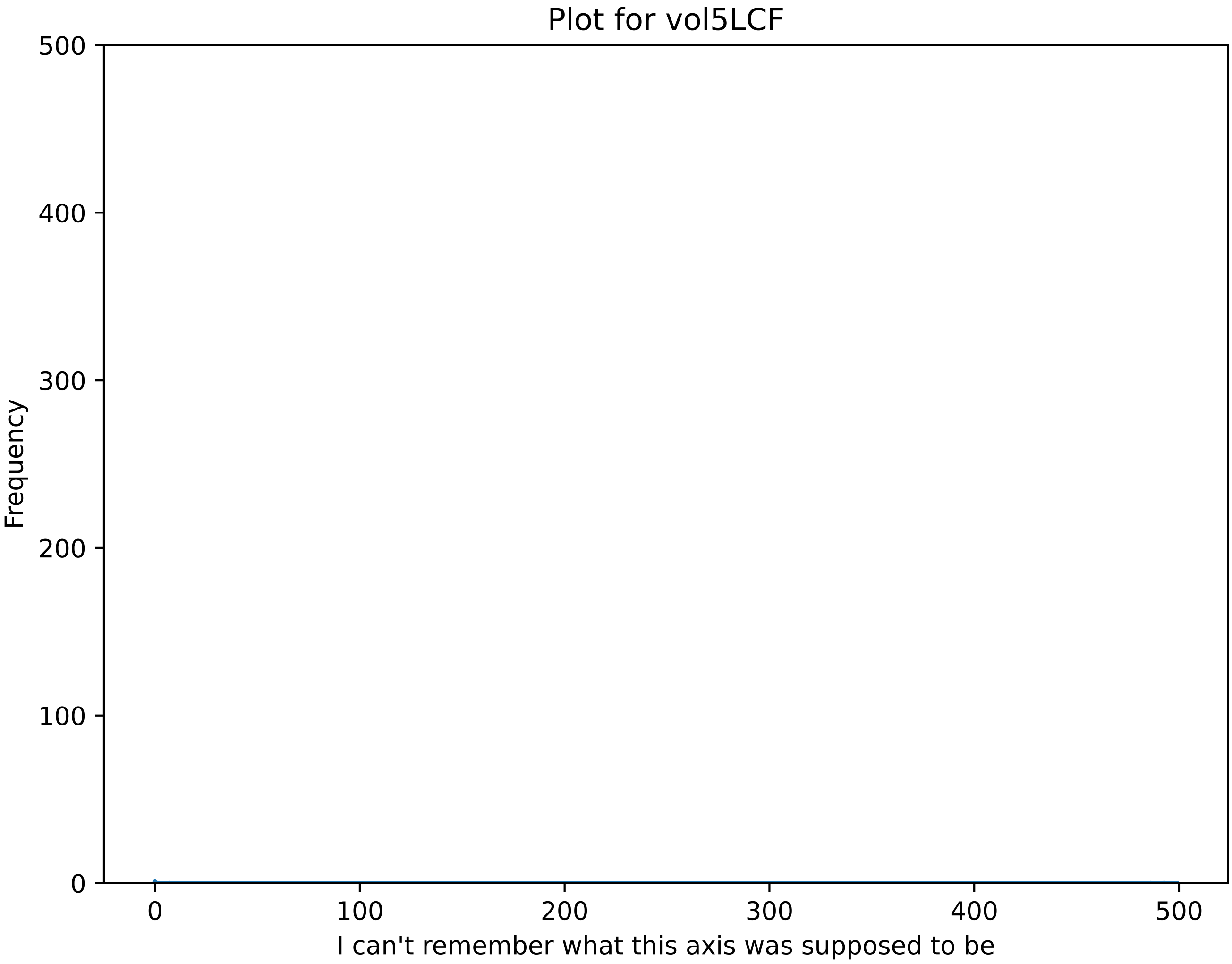

Plot for vol2LCN
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

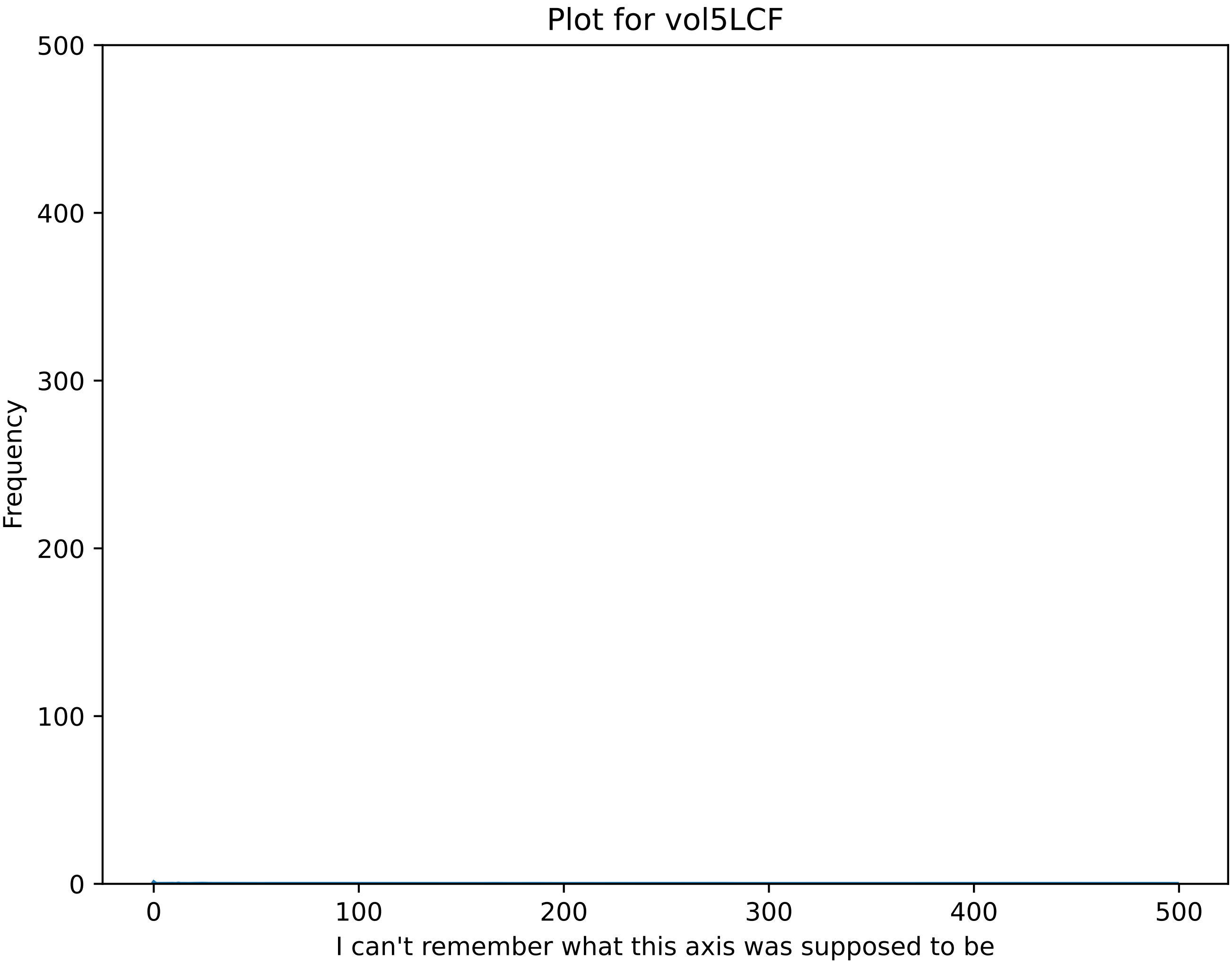

Plot for vol2LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

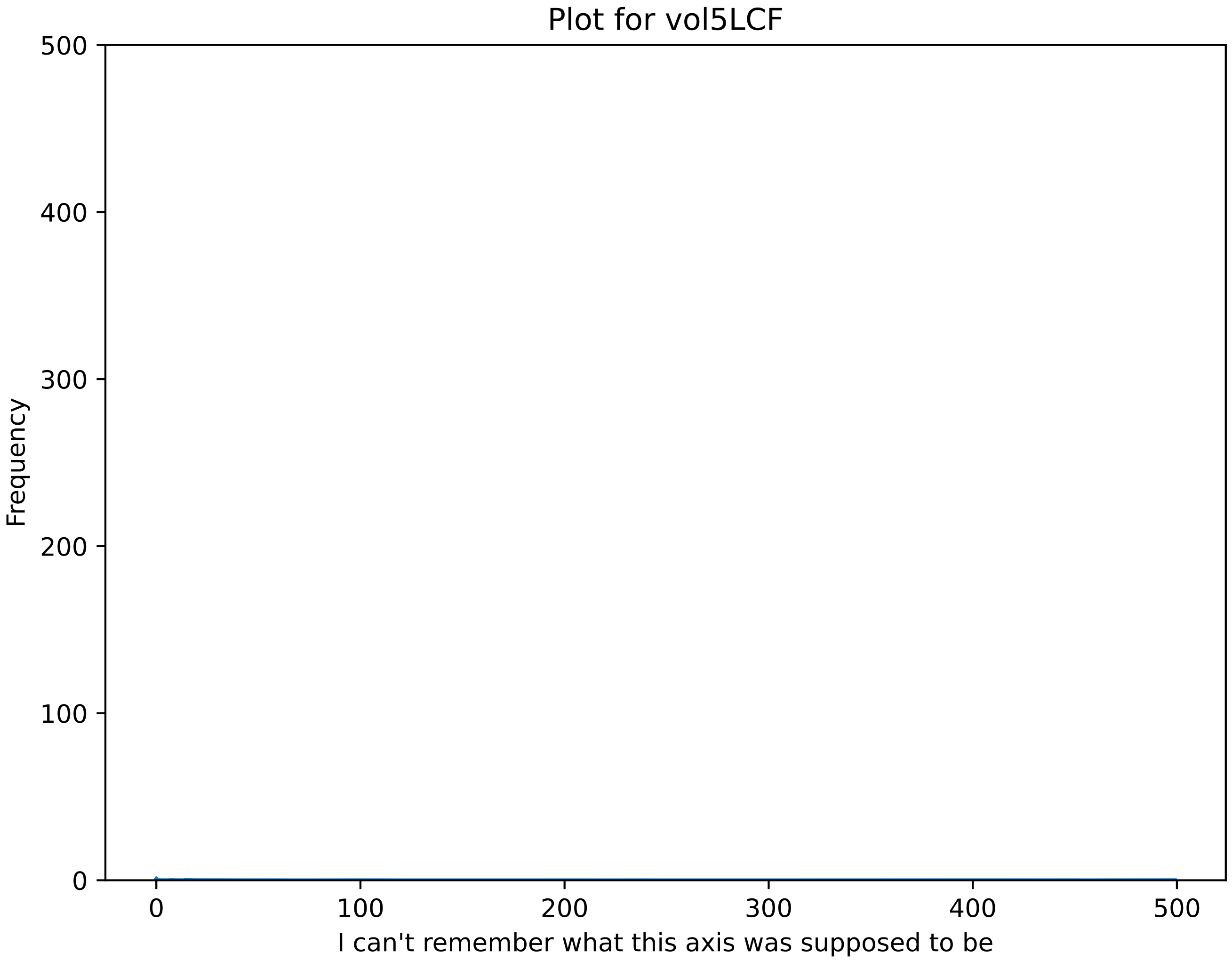

Plot for vol2LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

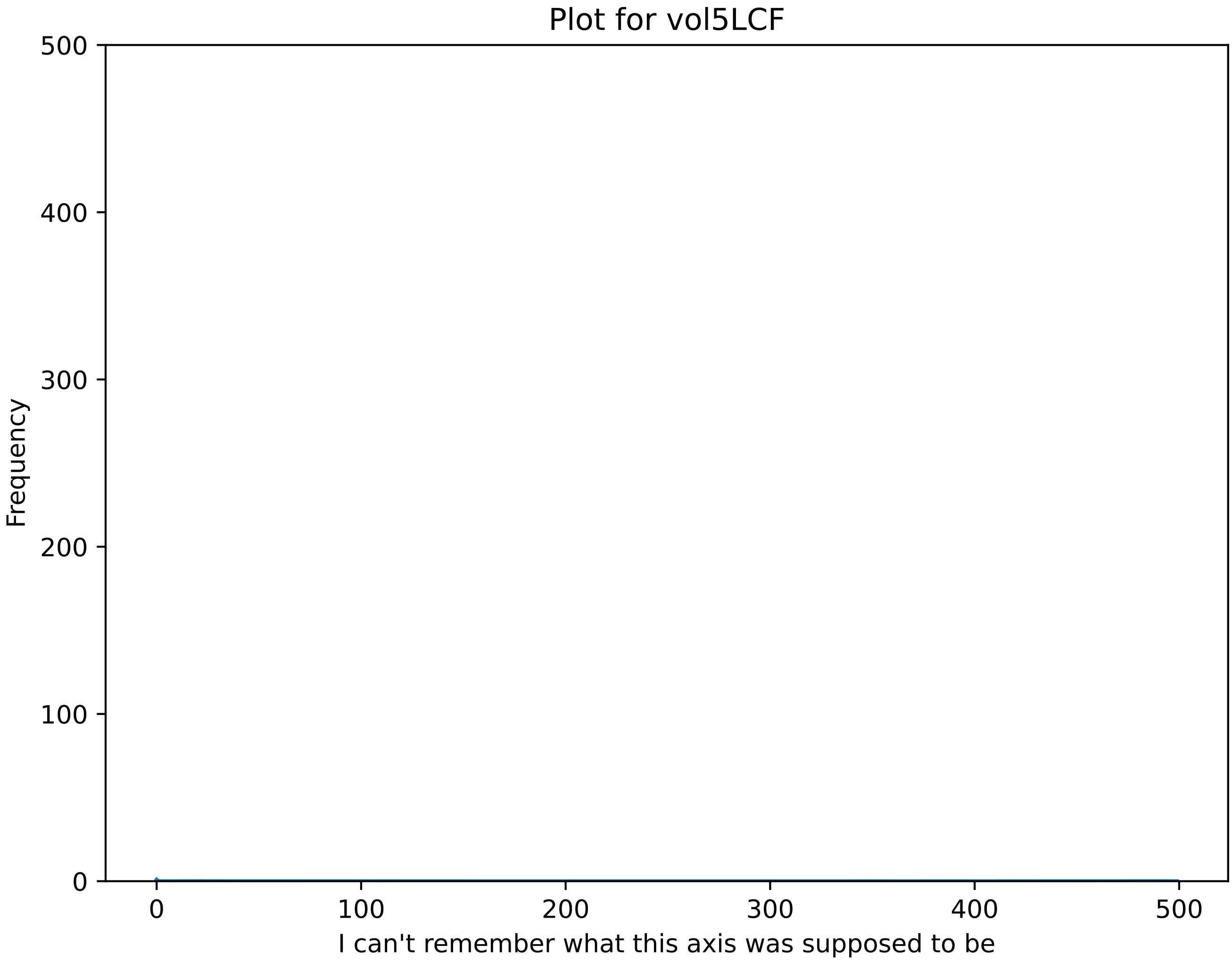

Plot for vol2LCN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

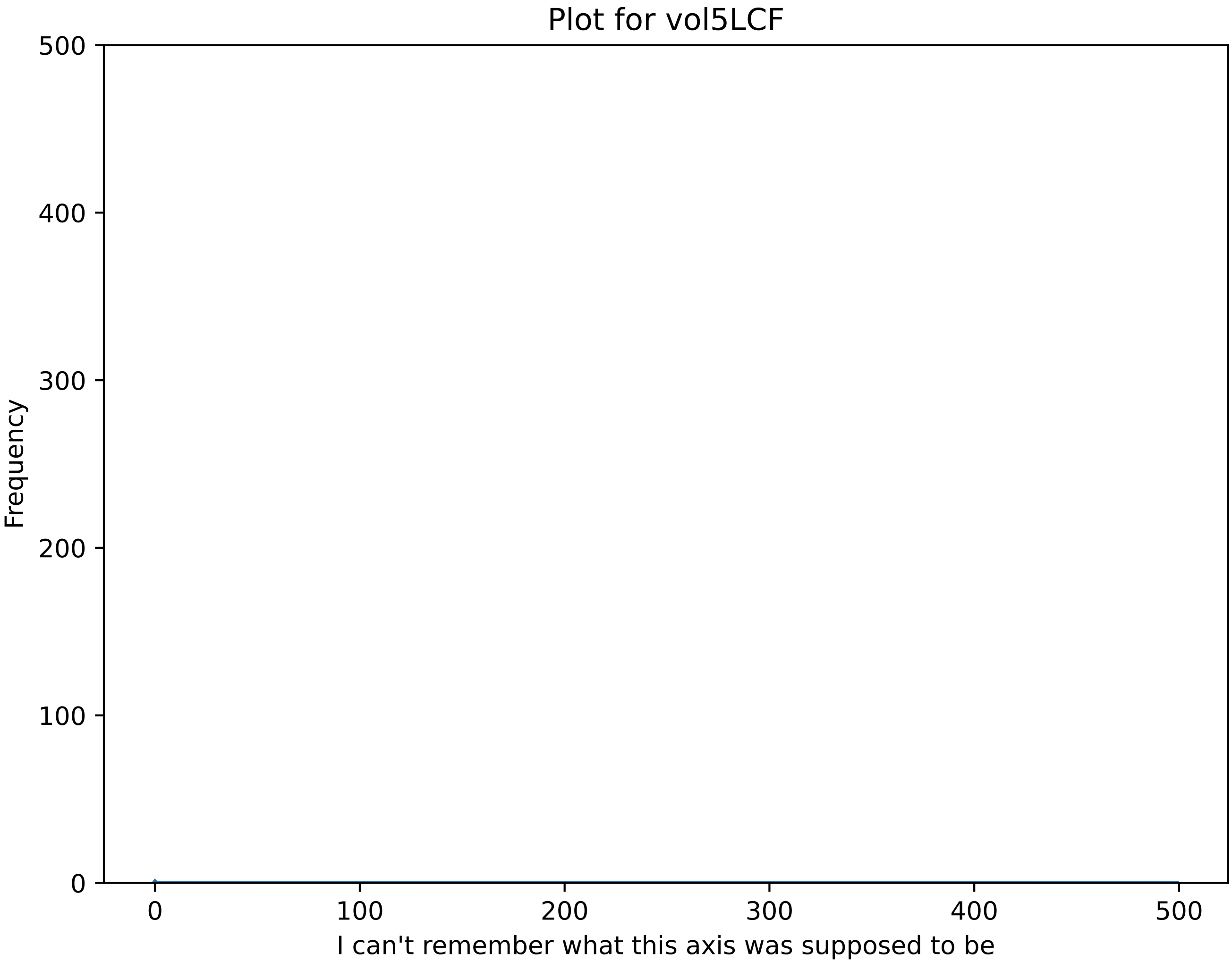

Plot for vol2LCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

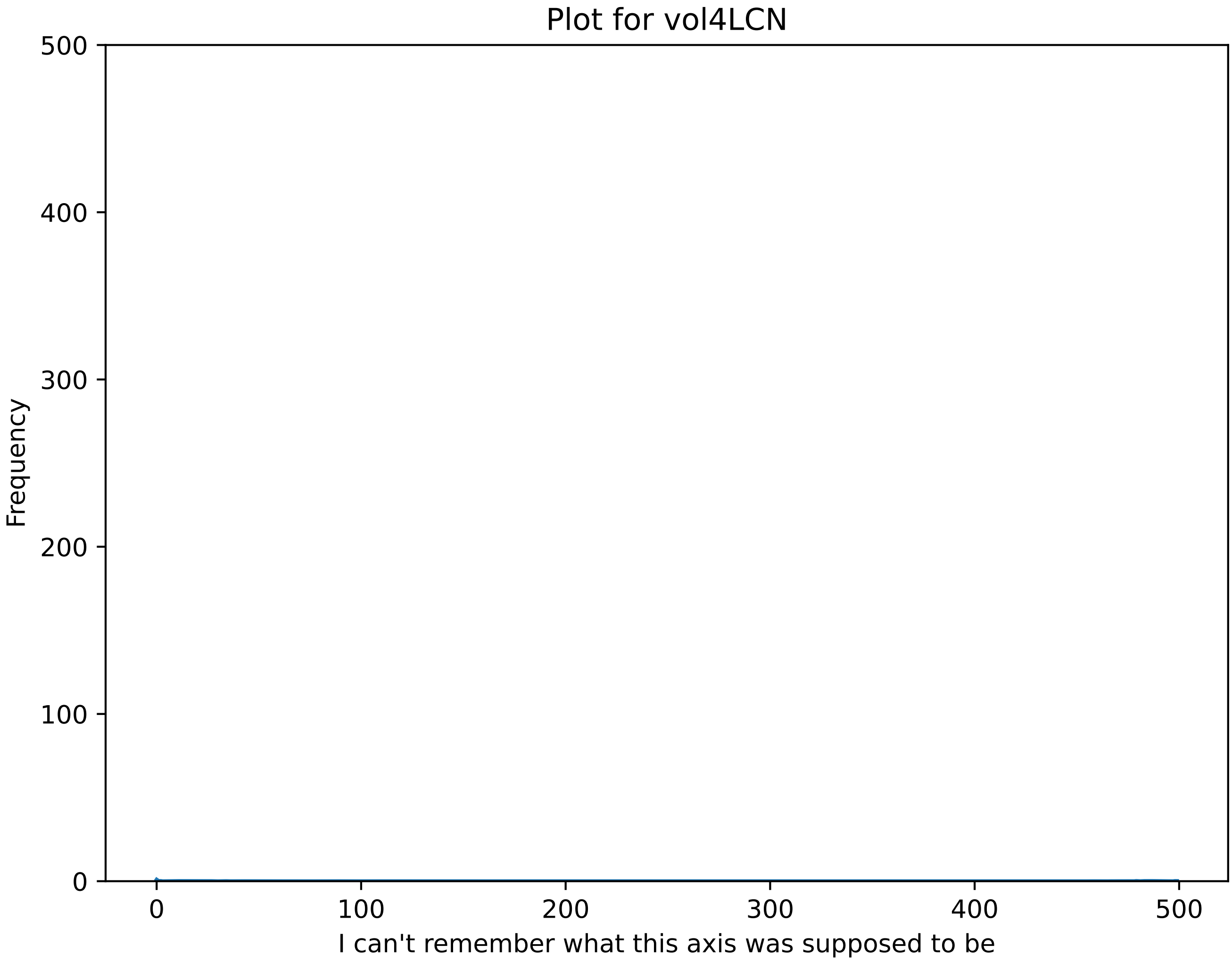

Plot for vol5LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

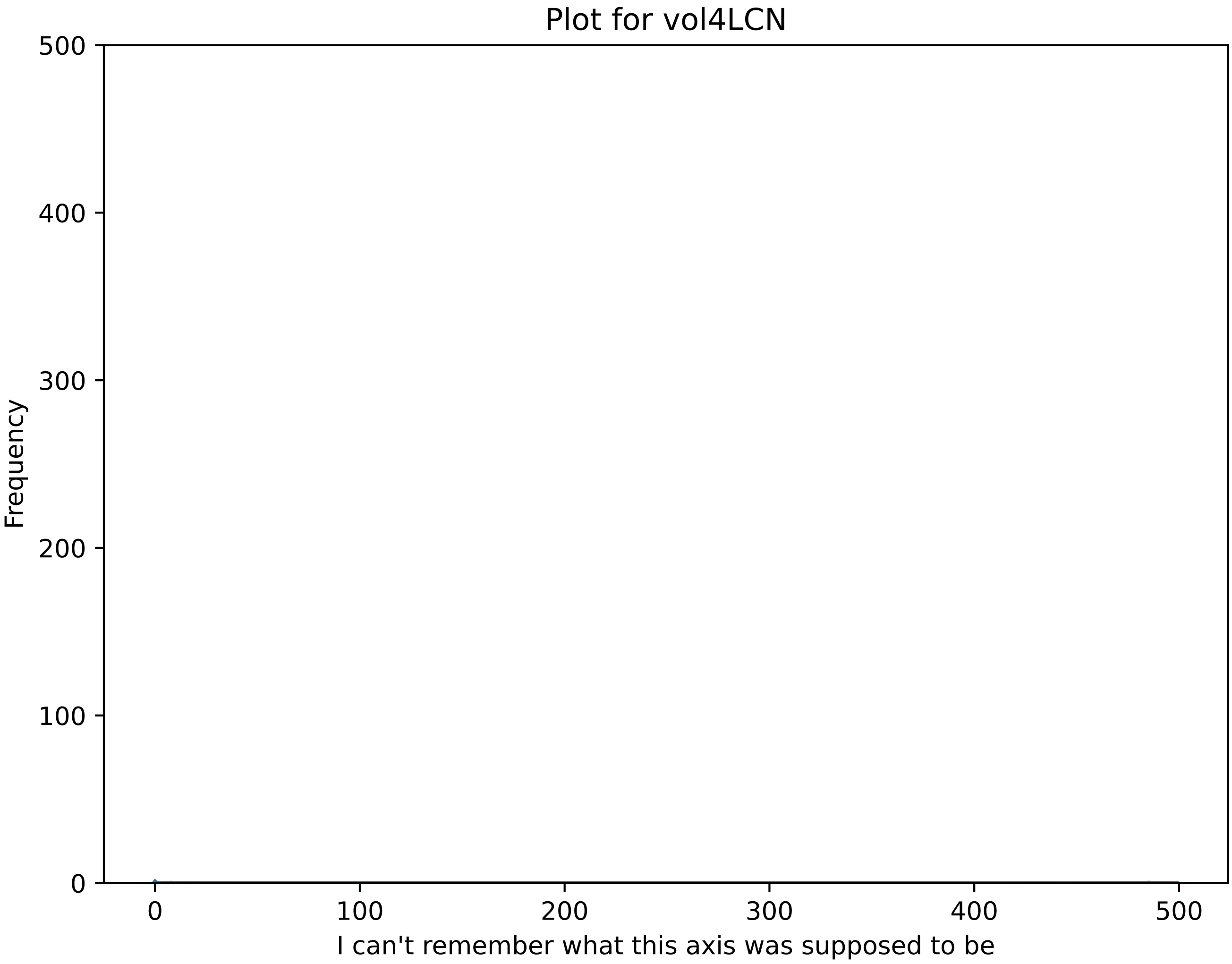

Plot for vol5LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

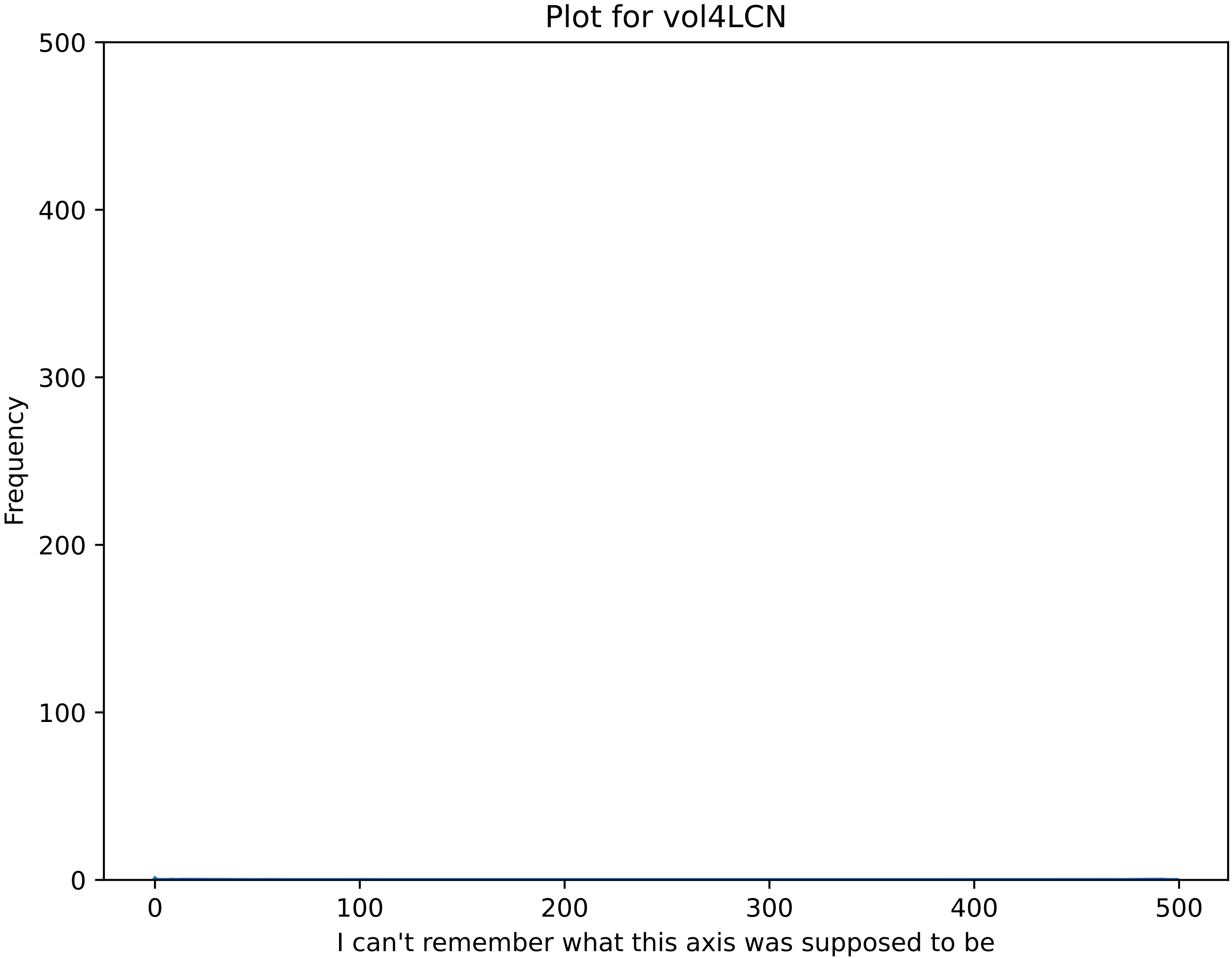

Plot for vol5LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

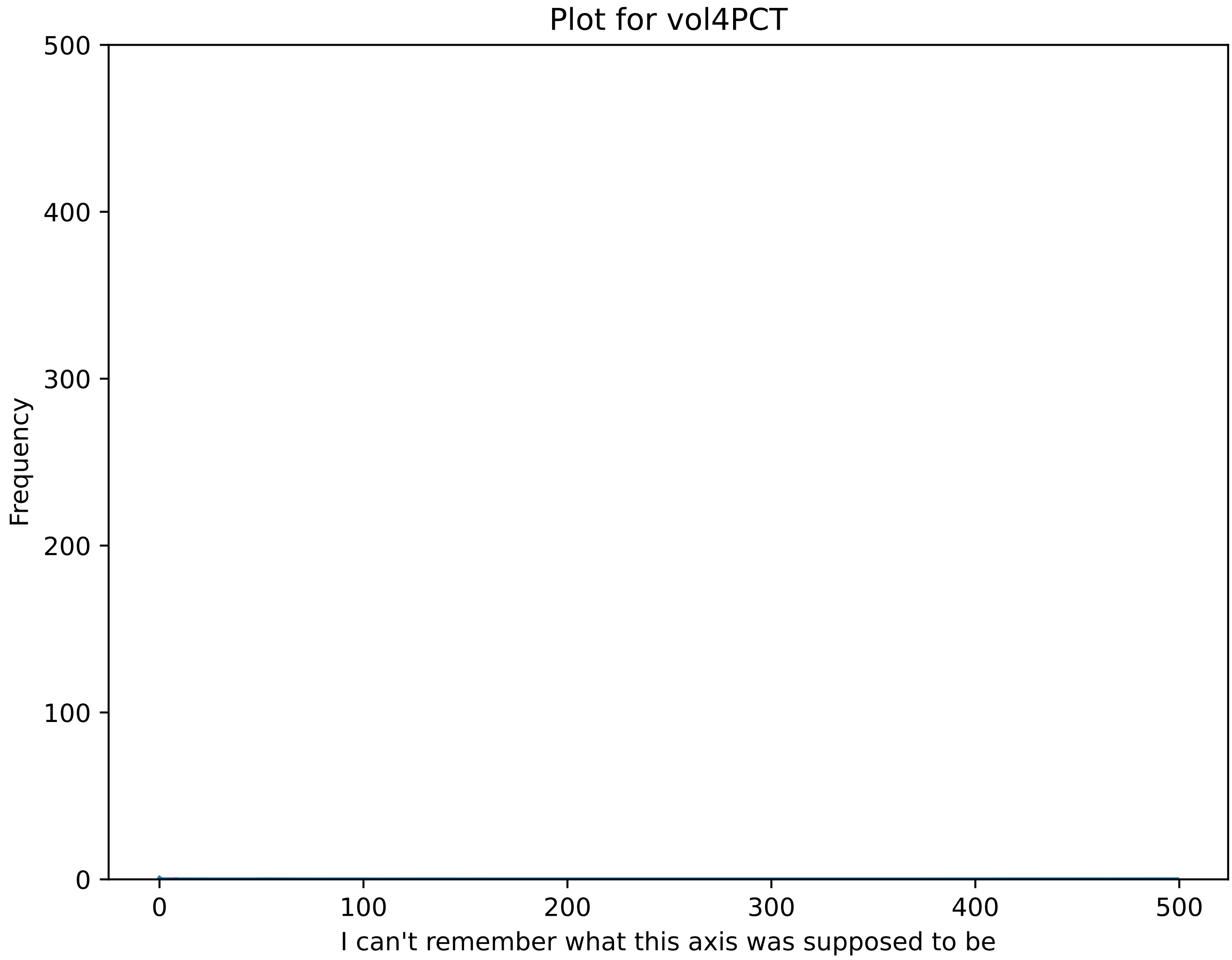

Plot for vol5LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

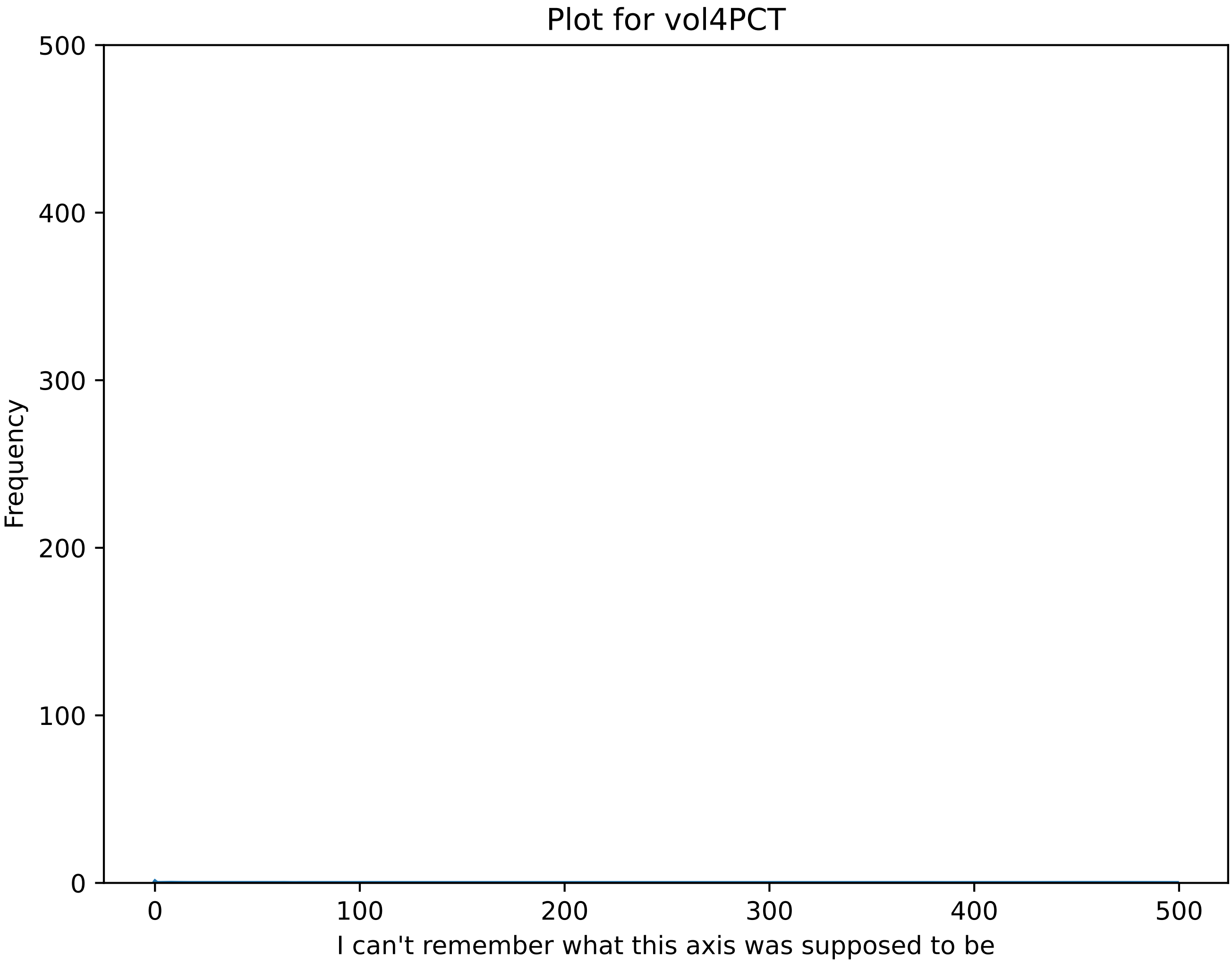

Plot for vol5LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

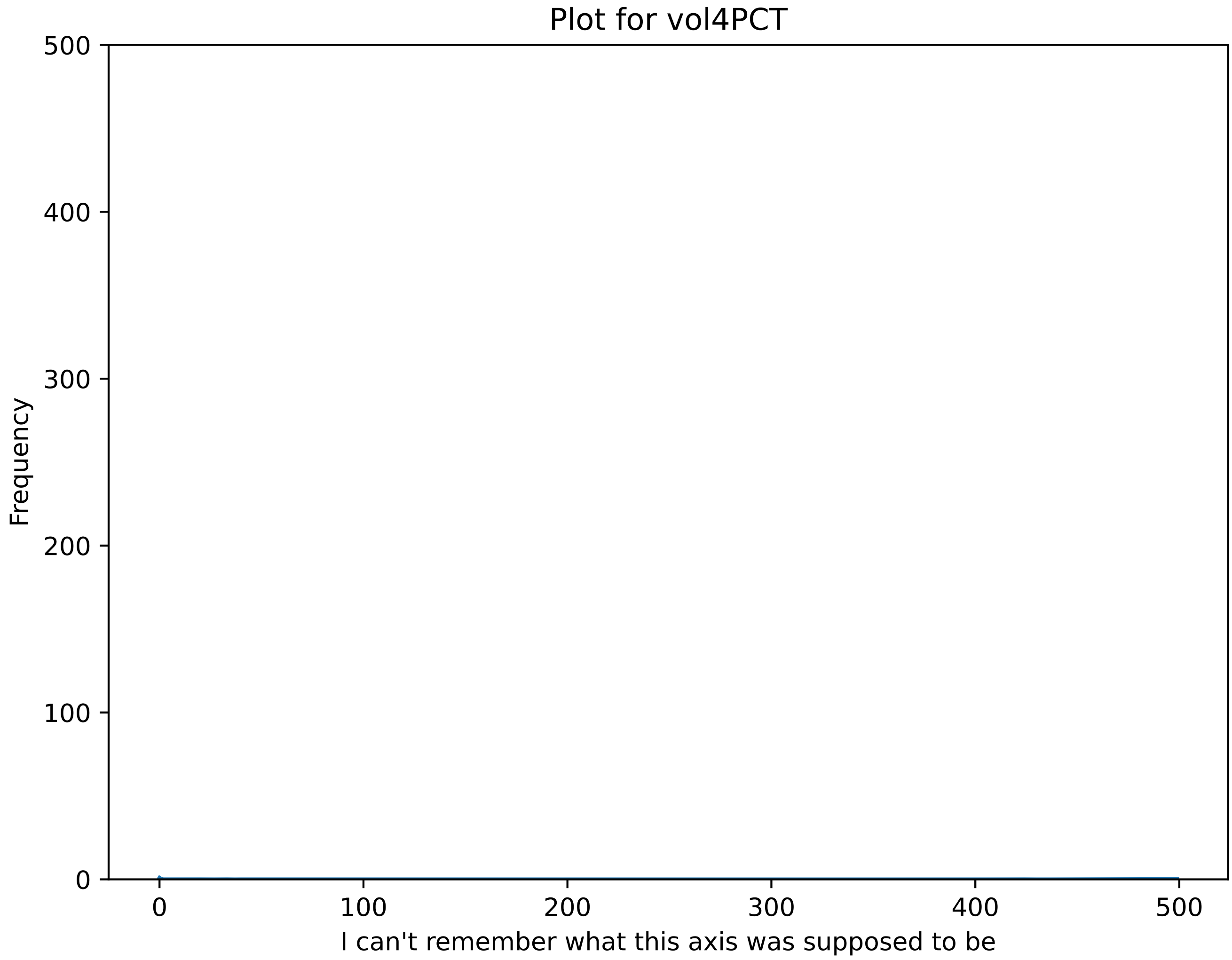

Plot for vol4LCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

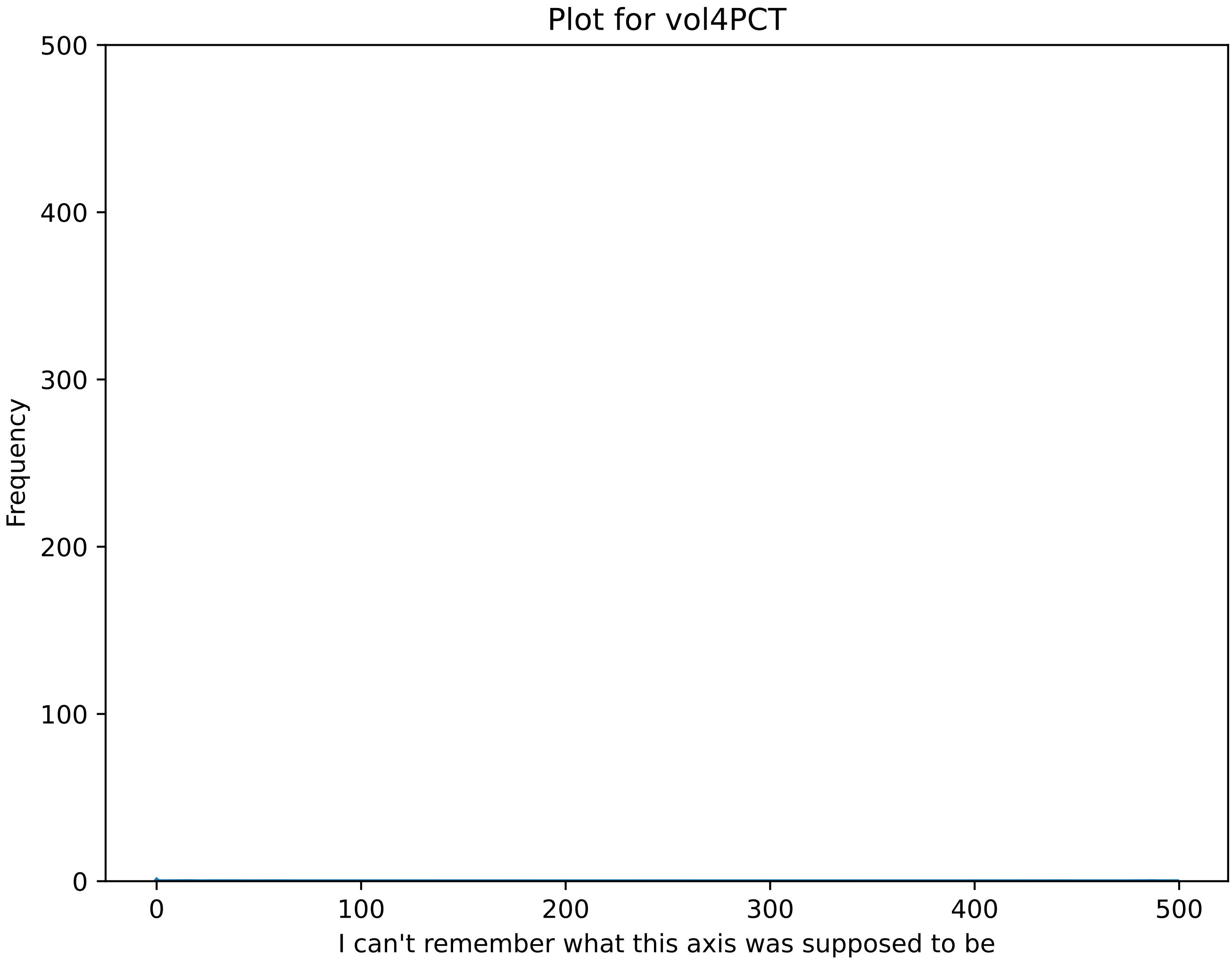

Plot for vol4LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

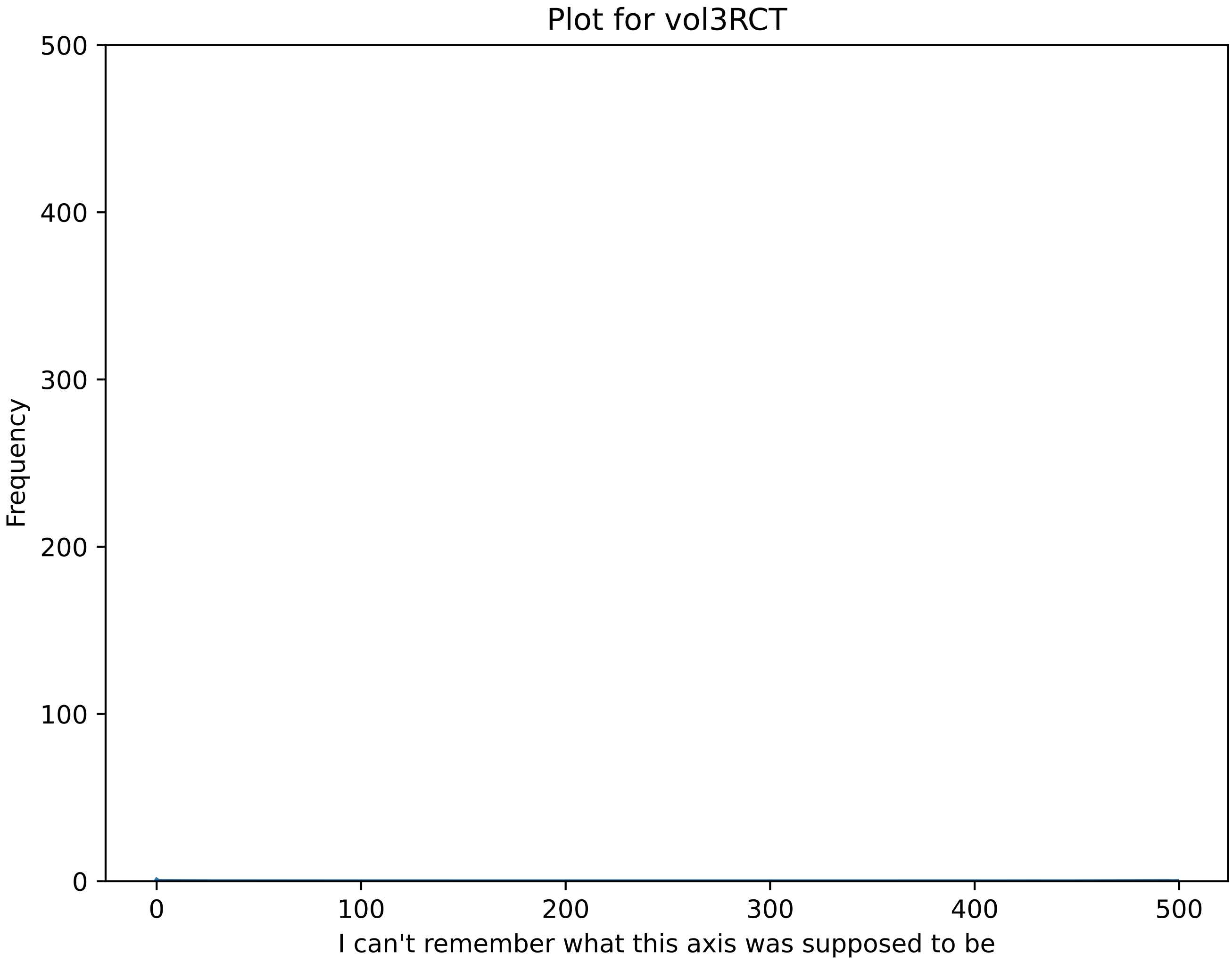

Plot for vol4LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

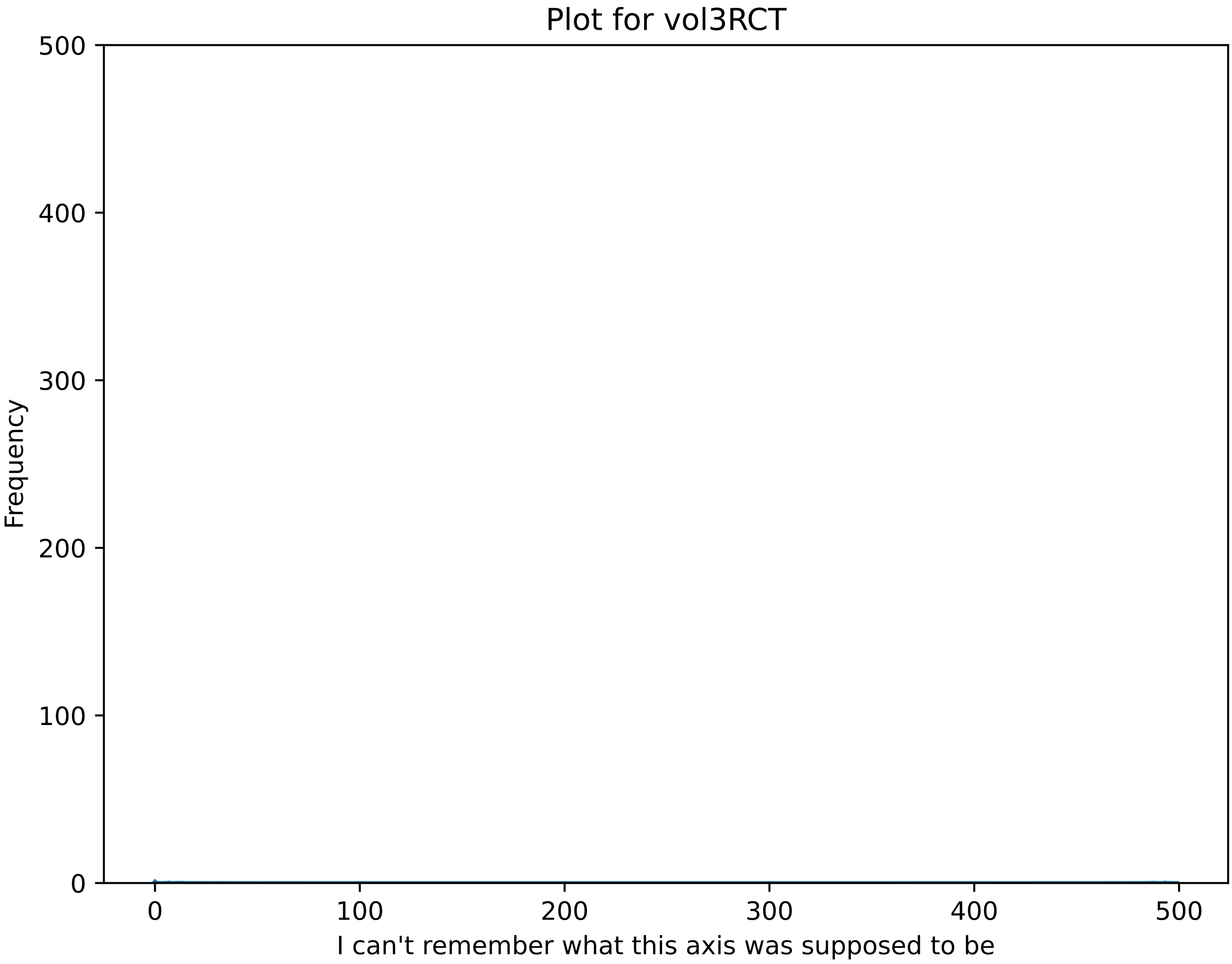

Plot for vol4PCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

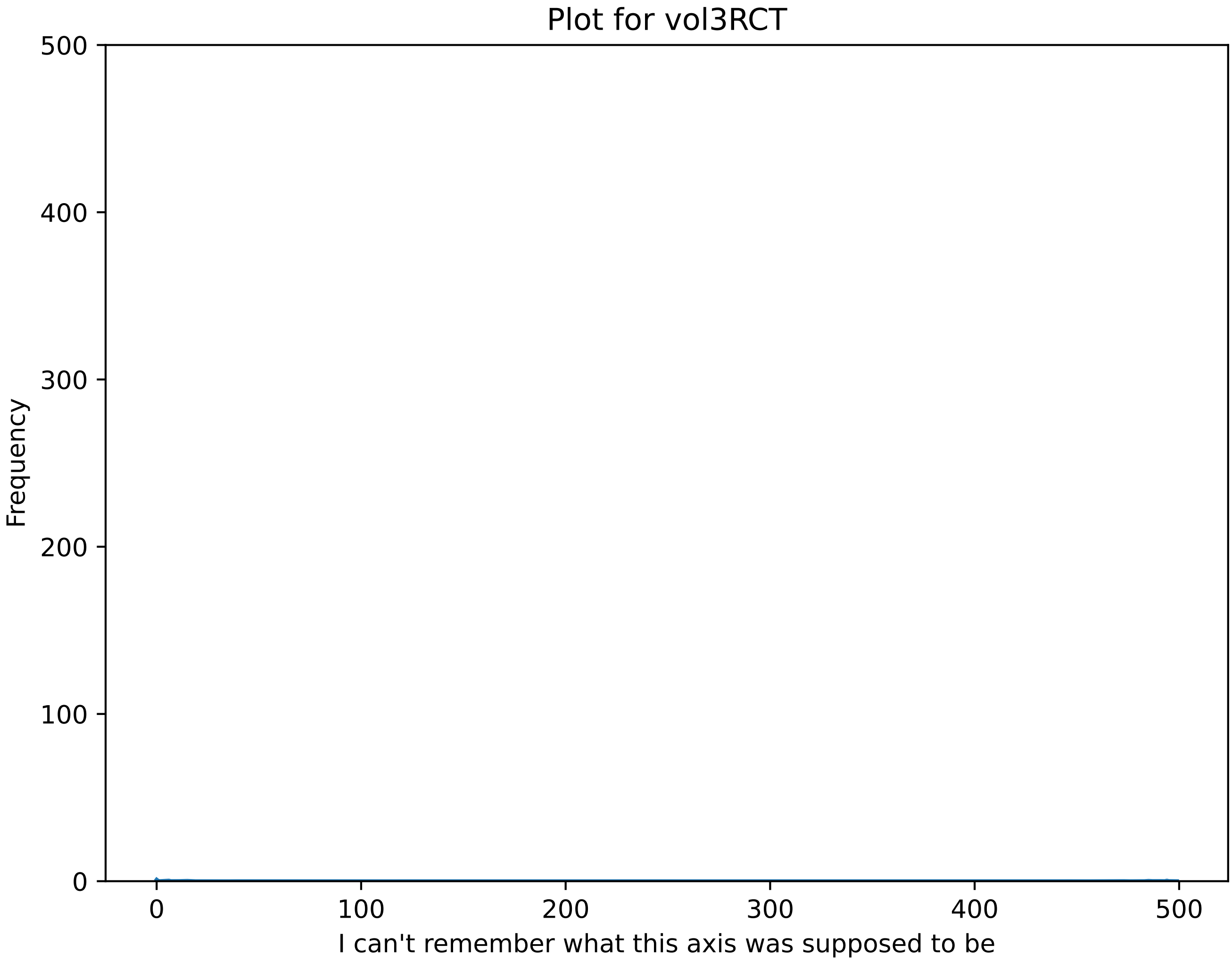

Plot for vol4PCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

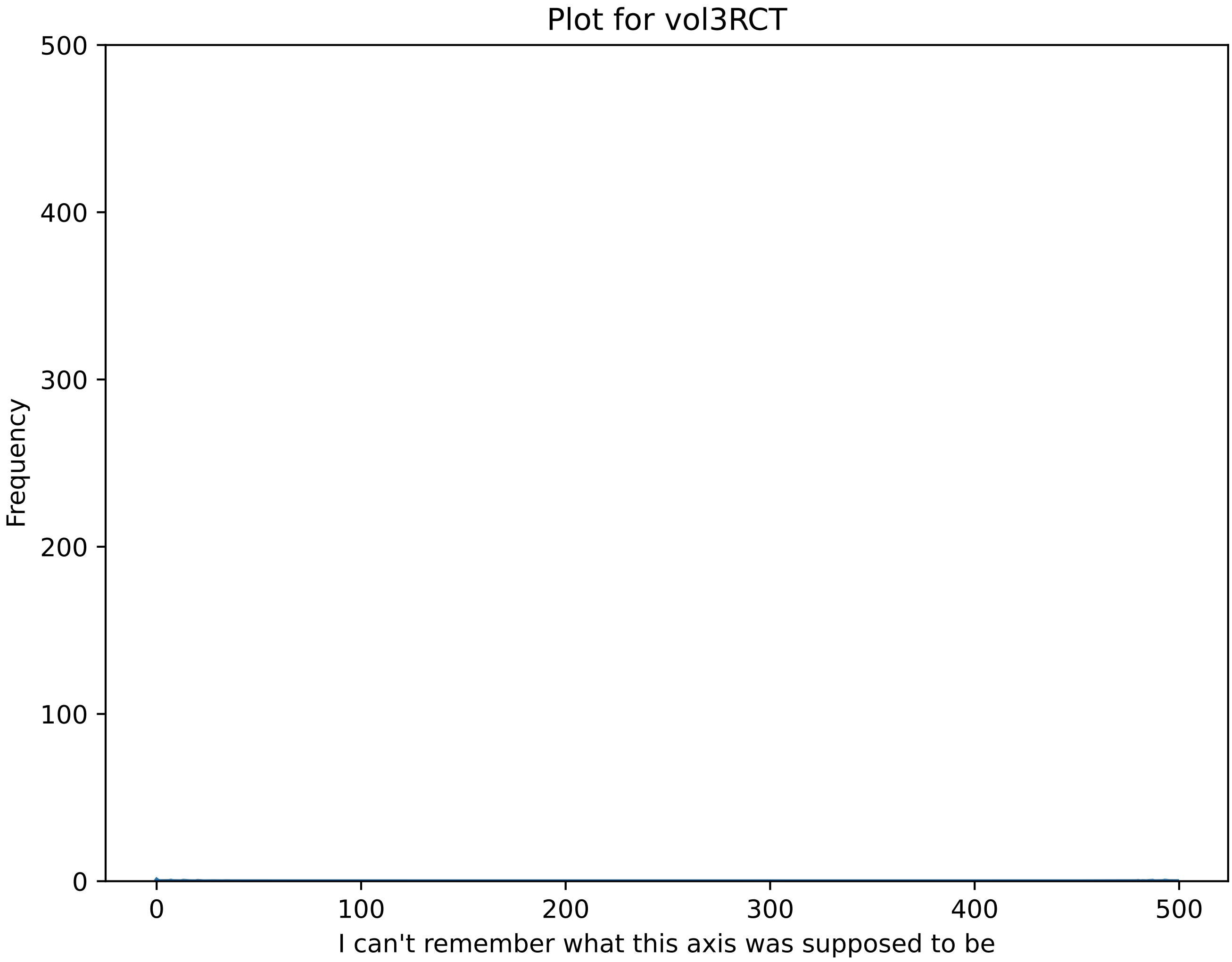

Plot for vol4PCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

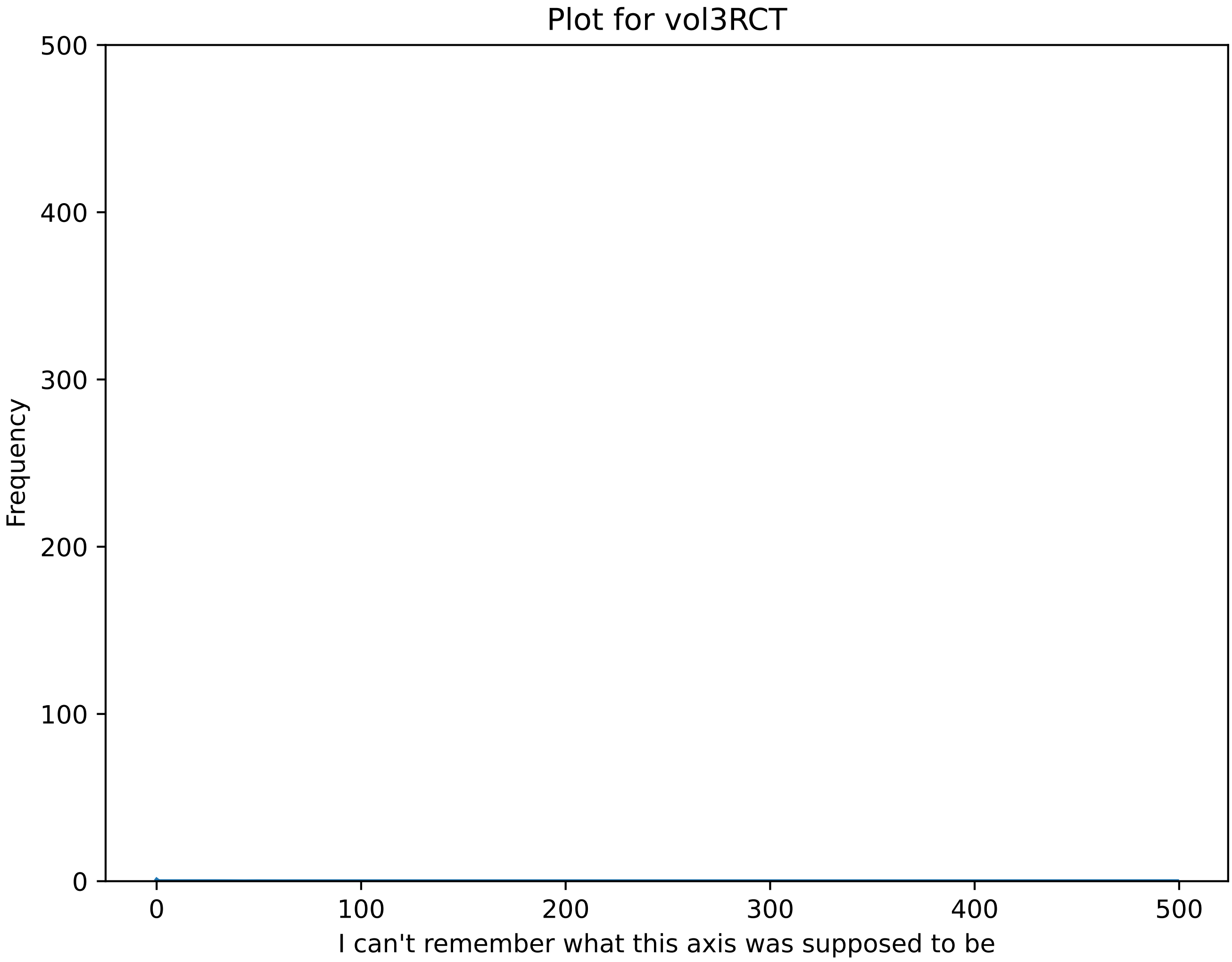

Plot for vol4PCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

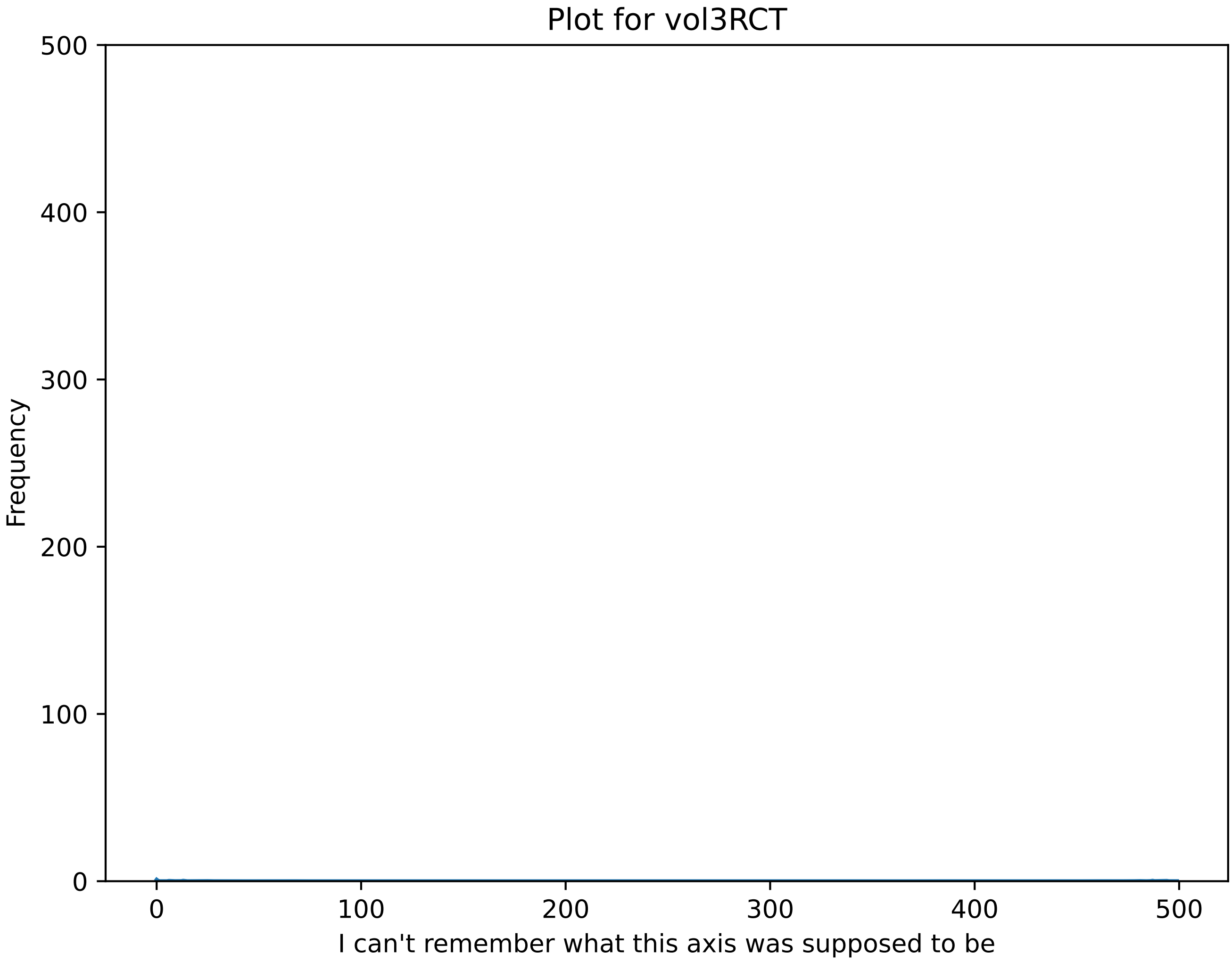

Plot for vol3RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

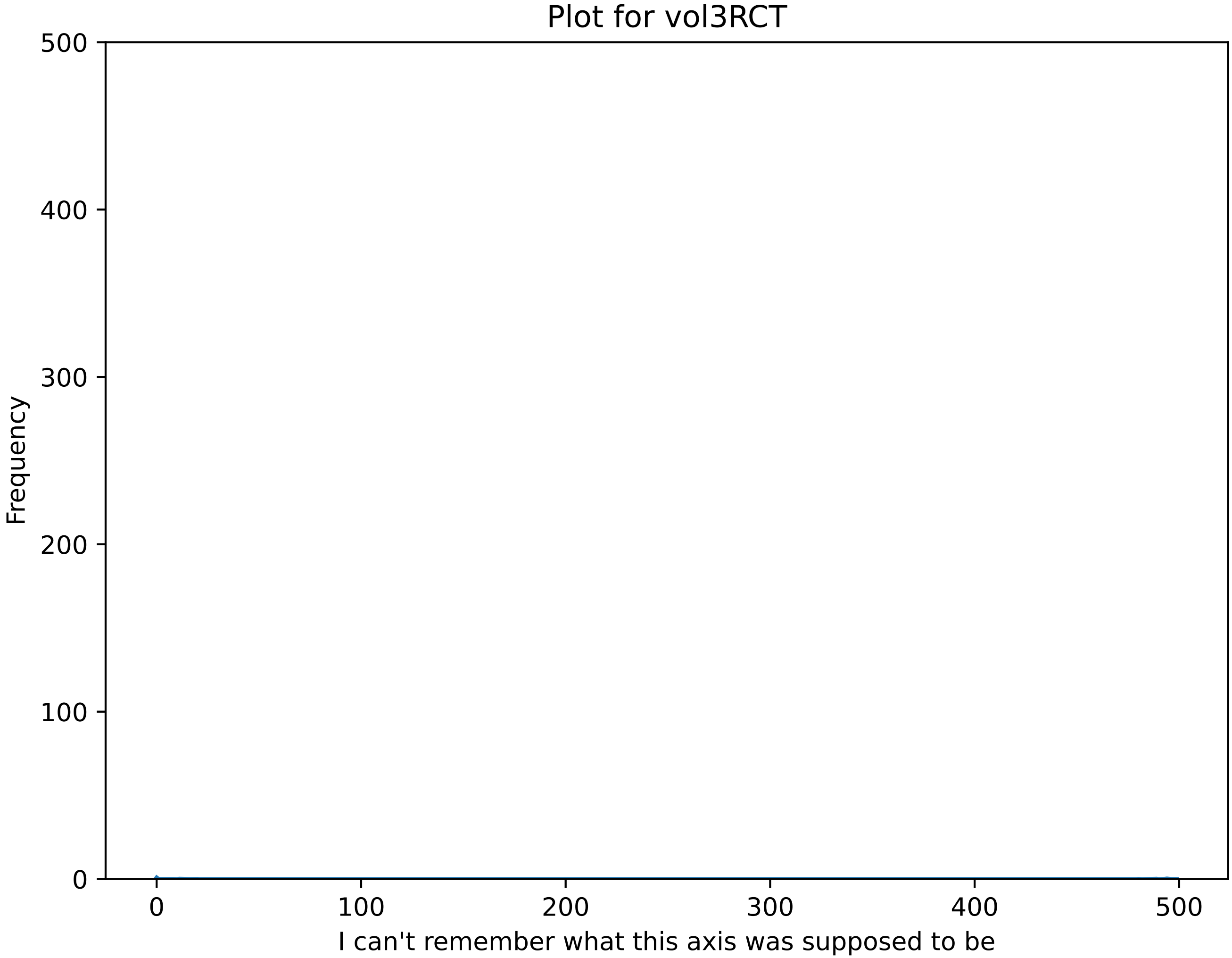

Plot for vol3RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

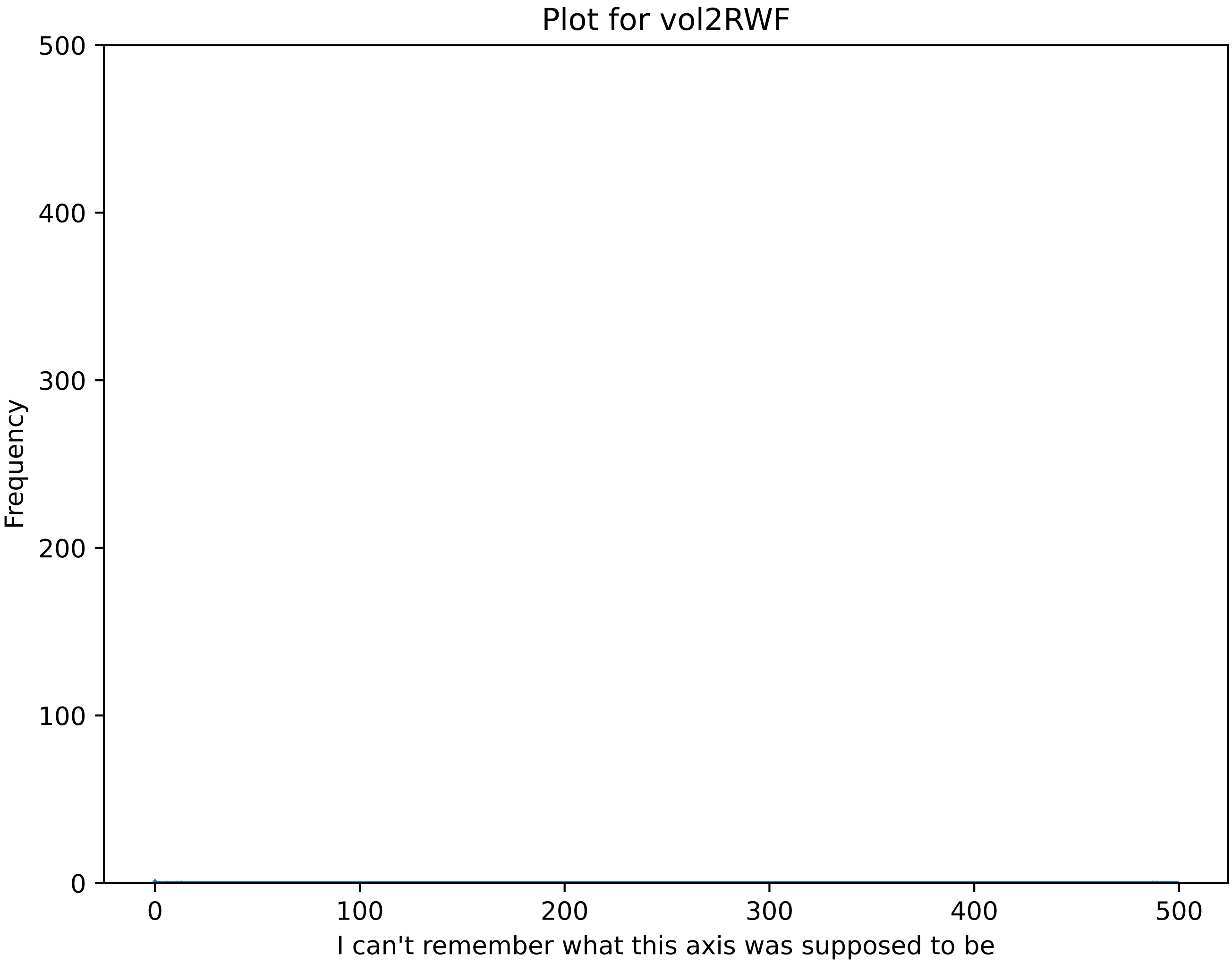

Plot for vol3RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

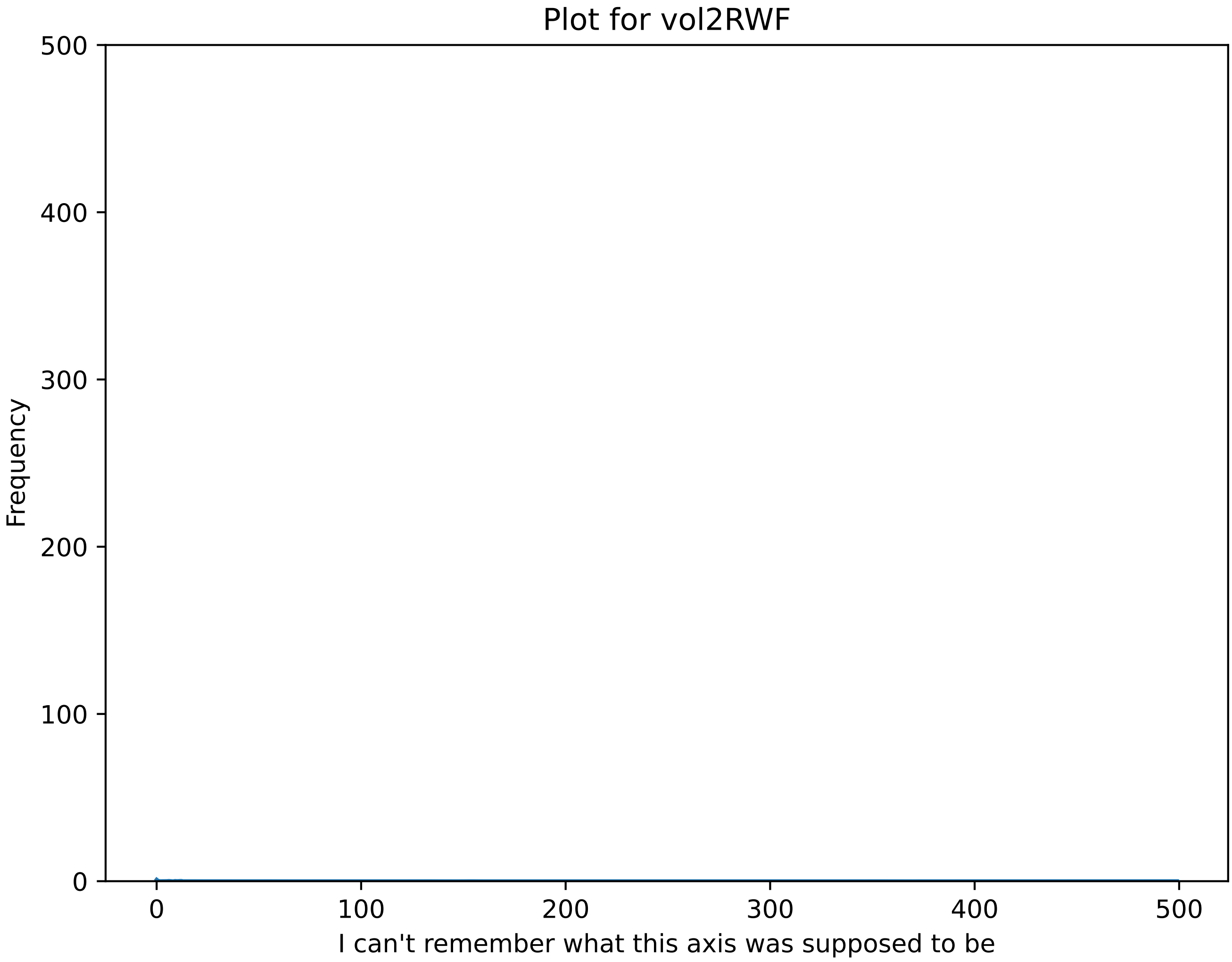

Plot for vol3RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

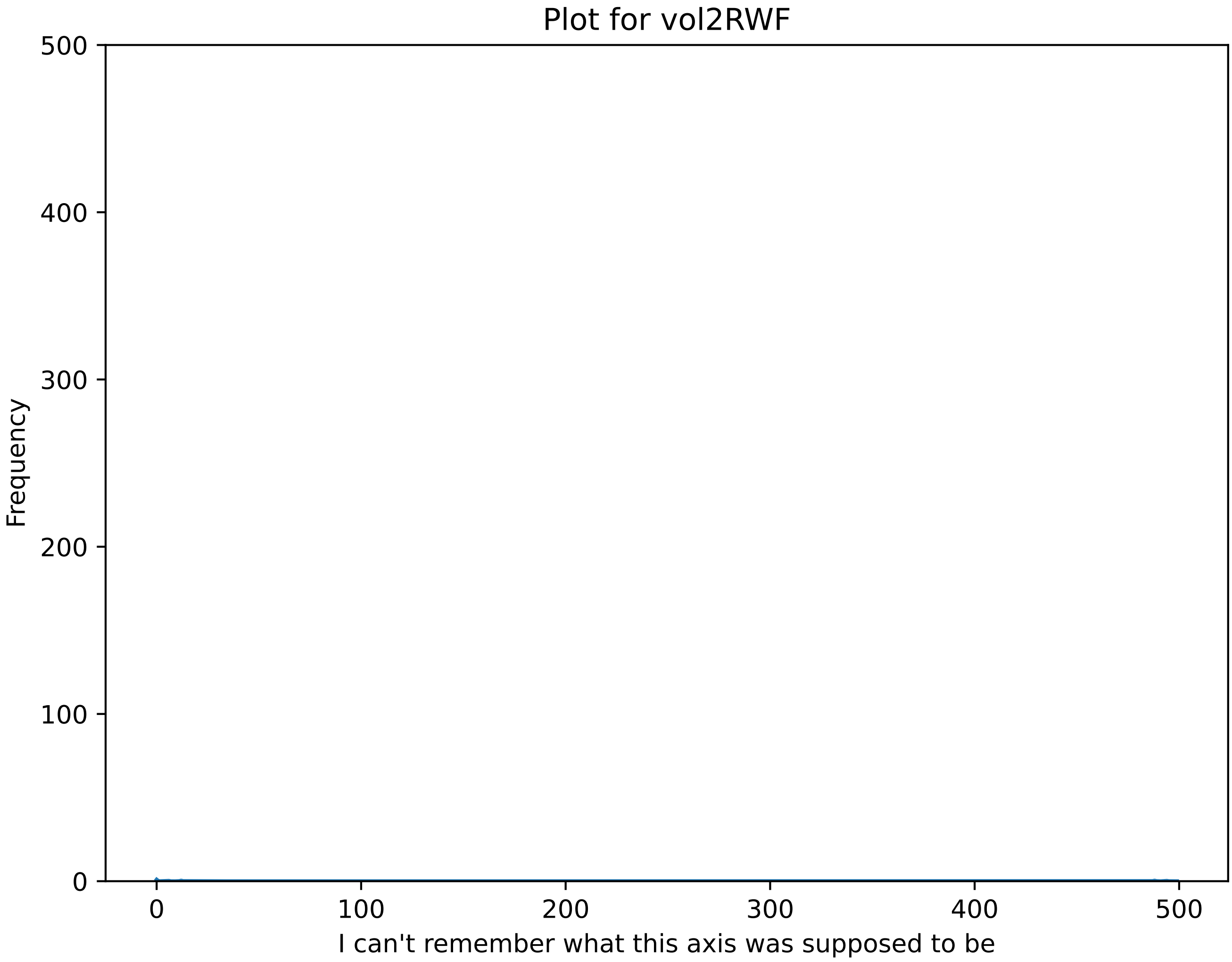

Plot for vol3RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

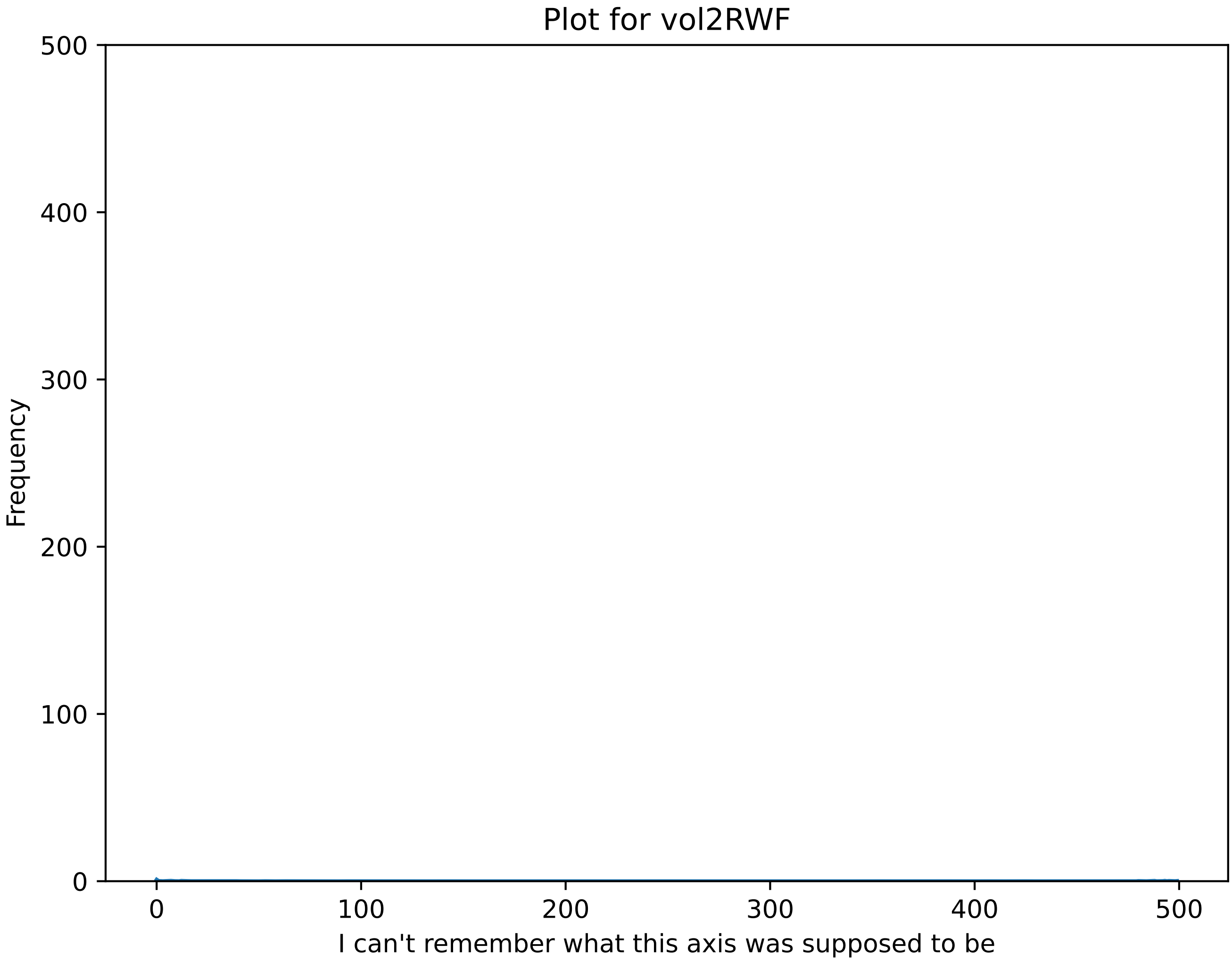

Plot for vol3RCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

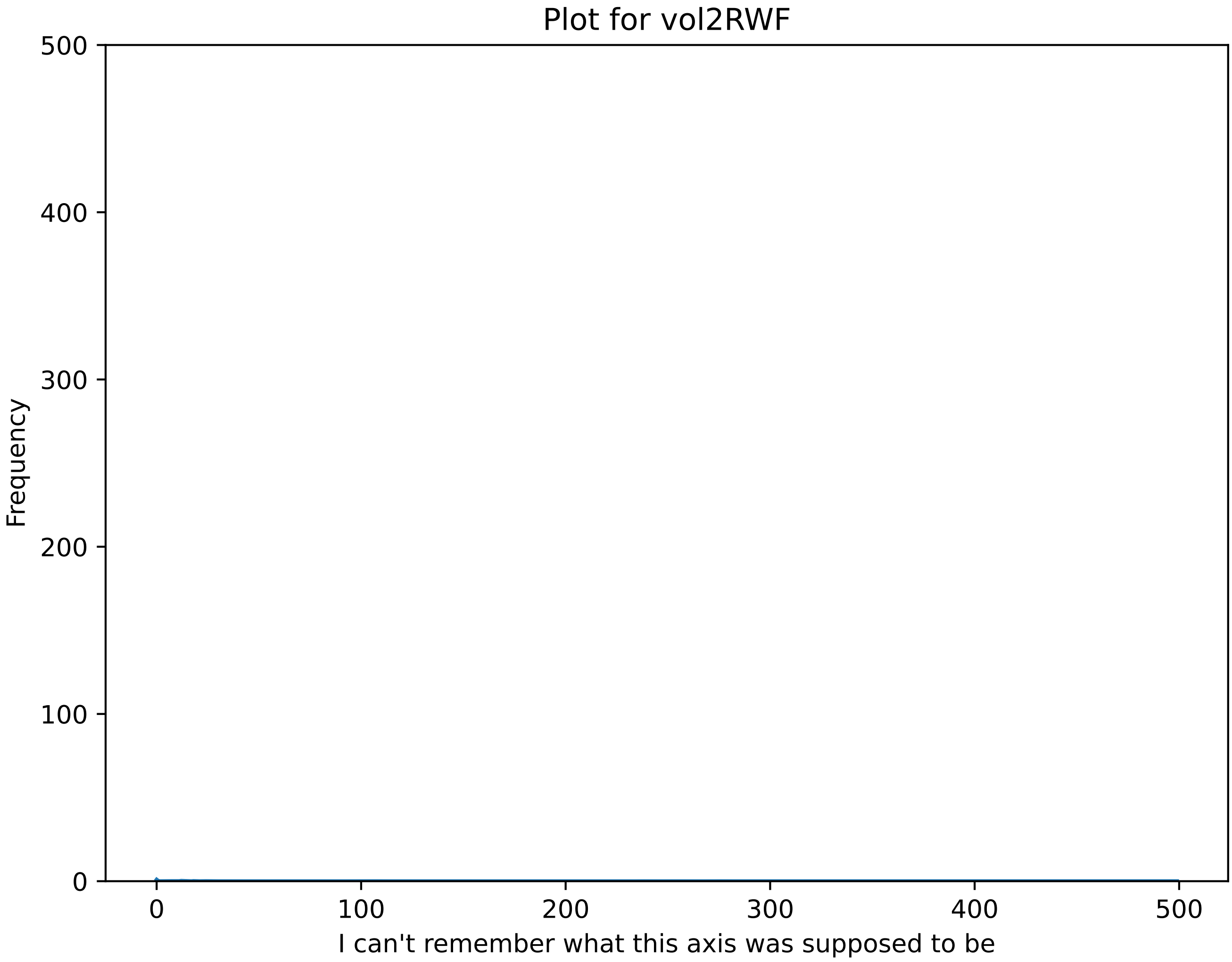

Plot for vol3RCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

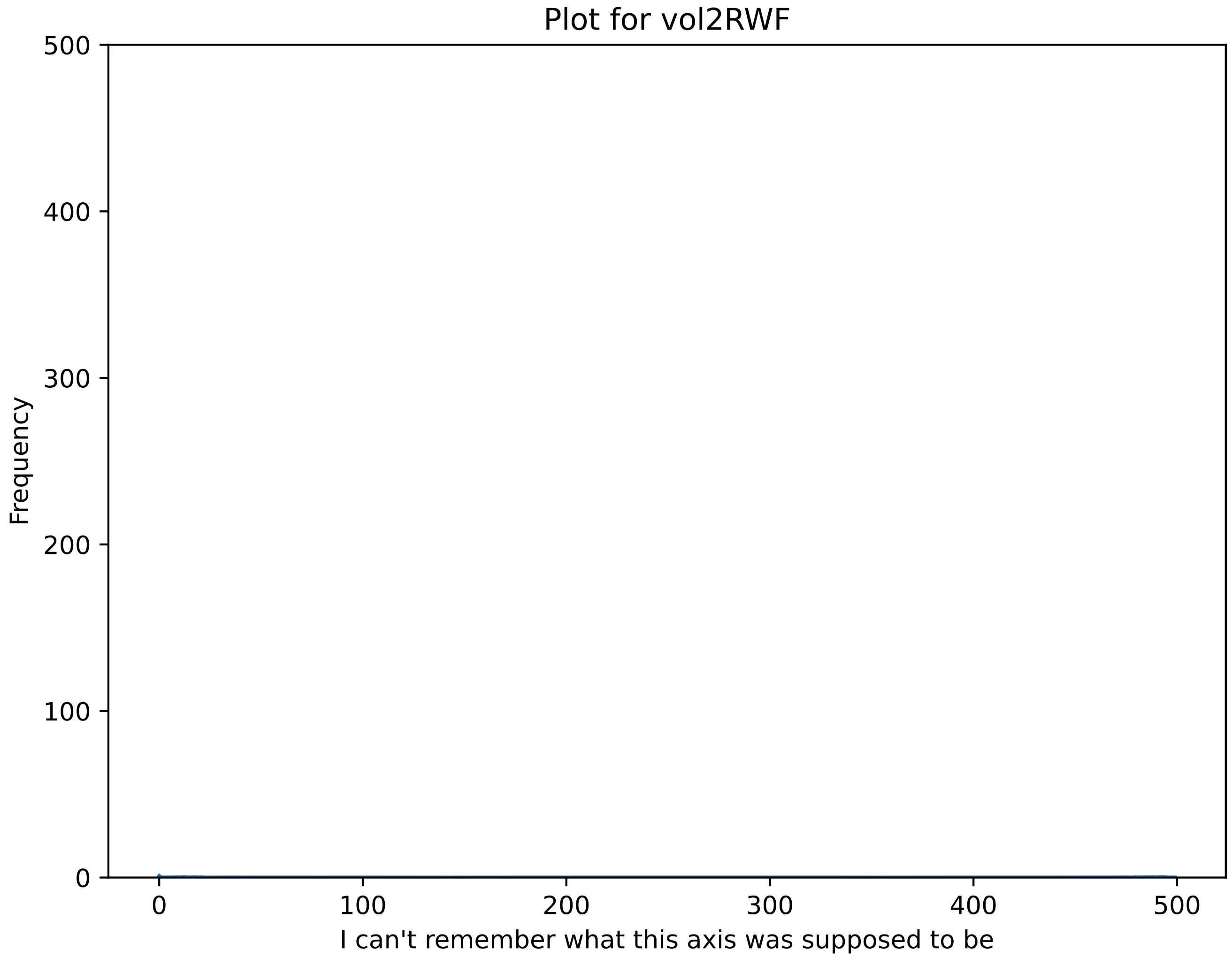

Plot for vol2RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

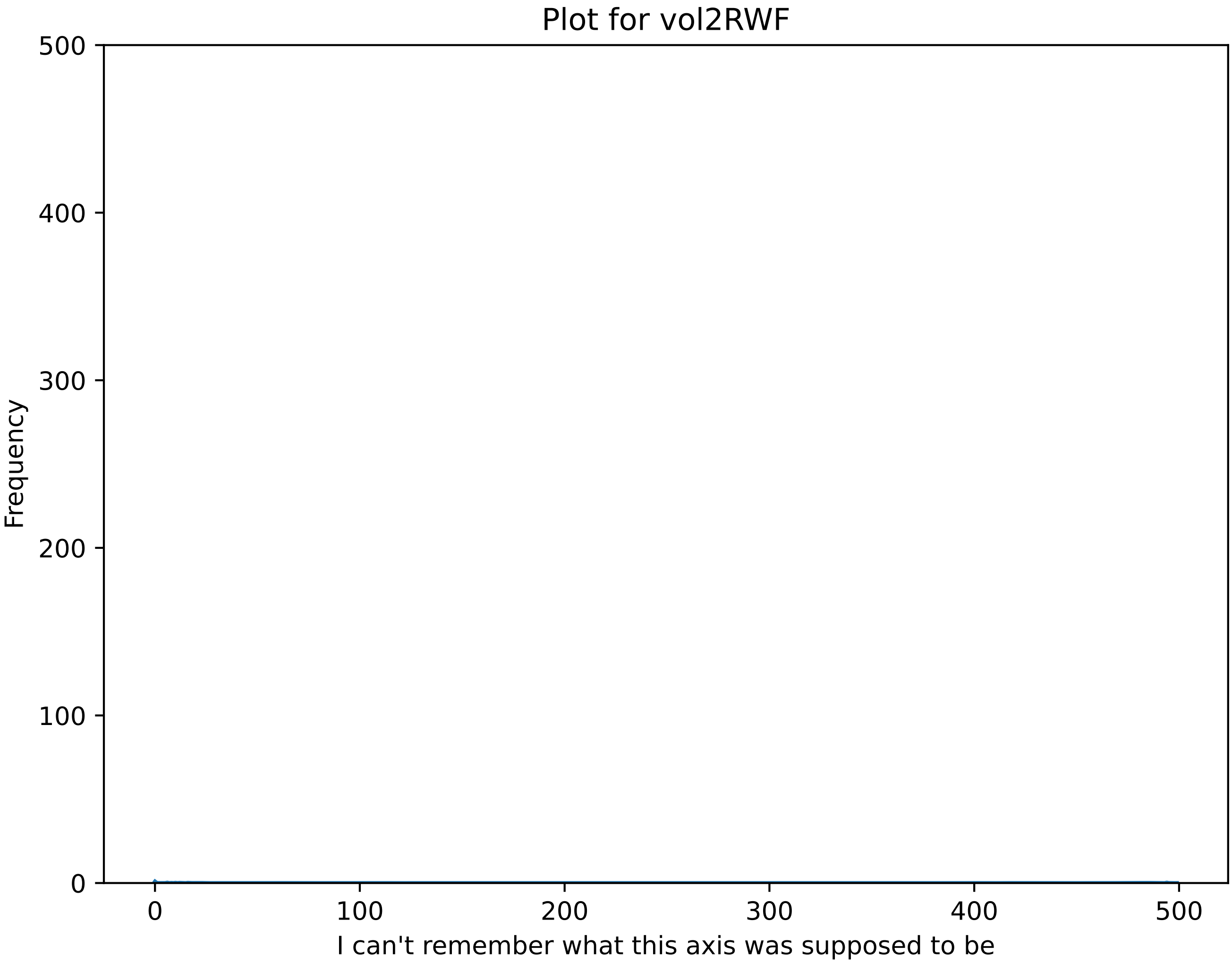

Plot for vol2RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

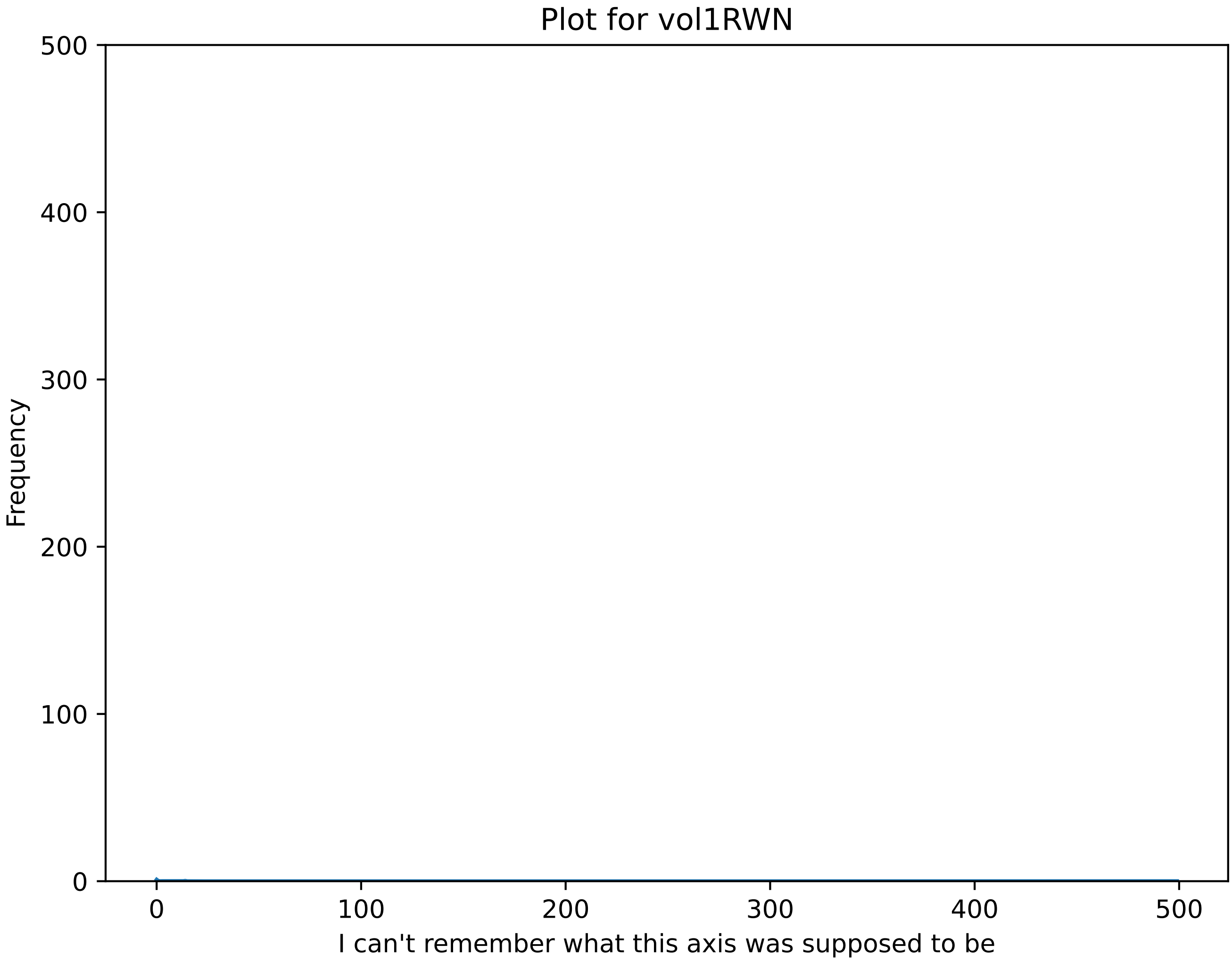

Plot for vol2RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

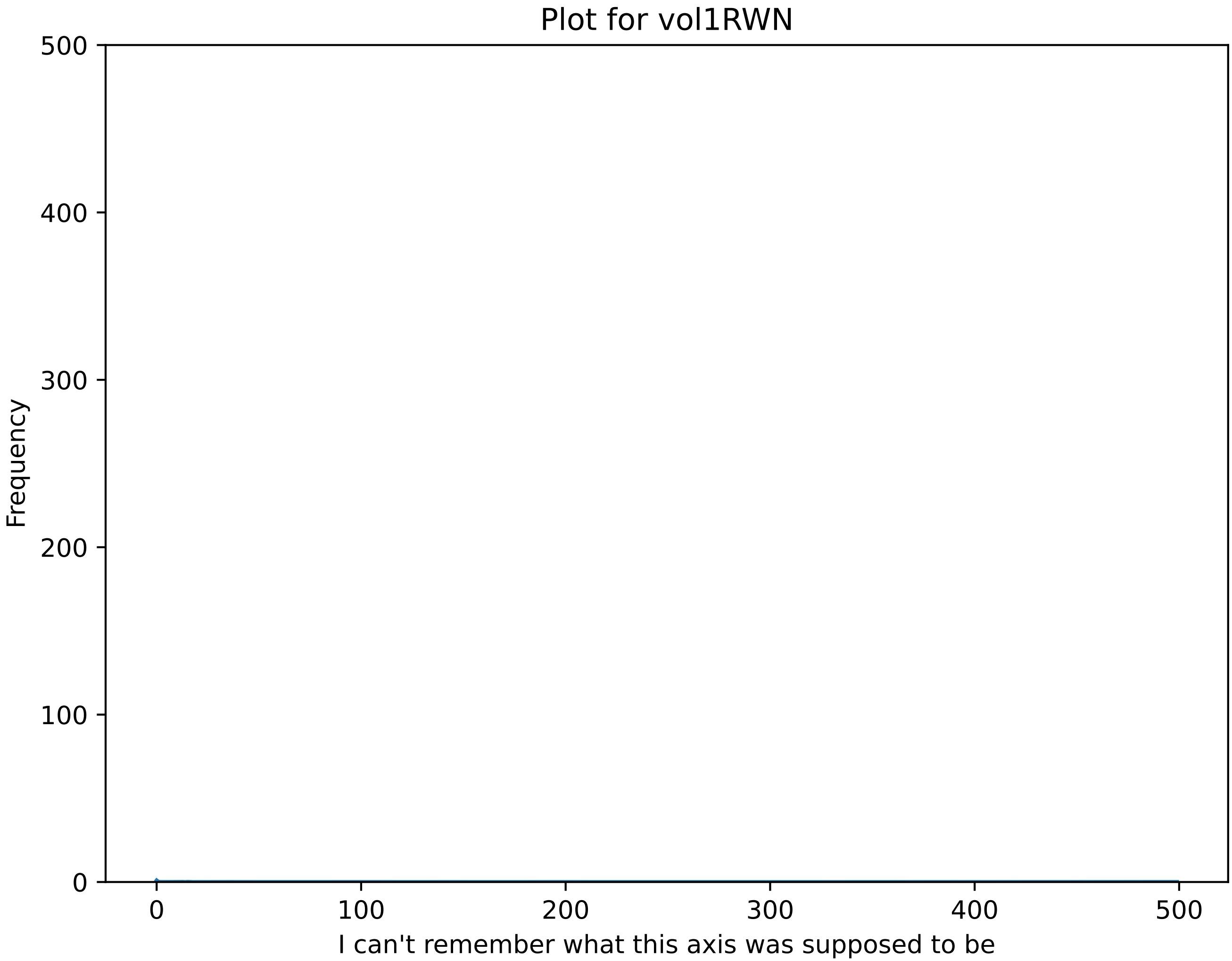

Plot for vol2RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

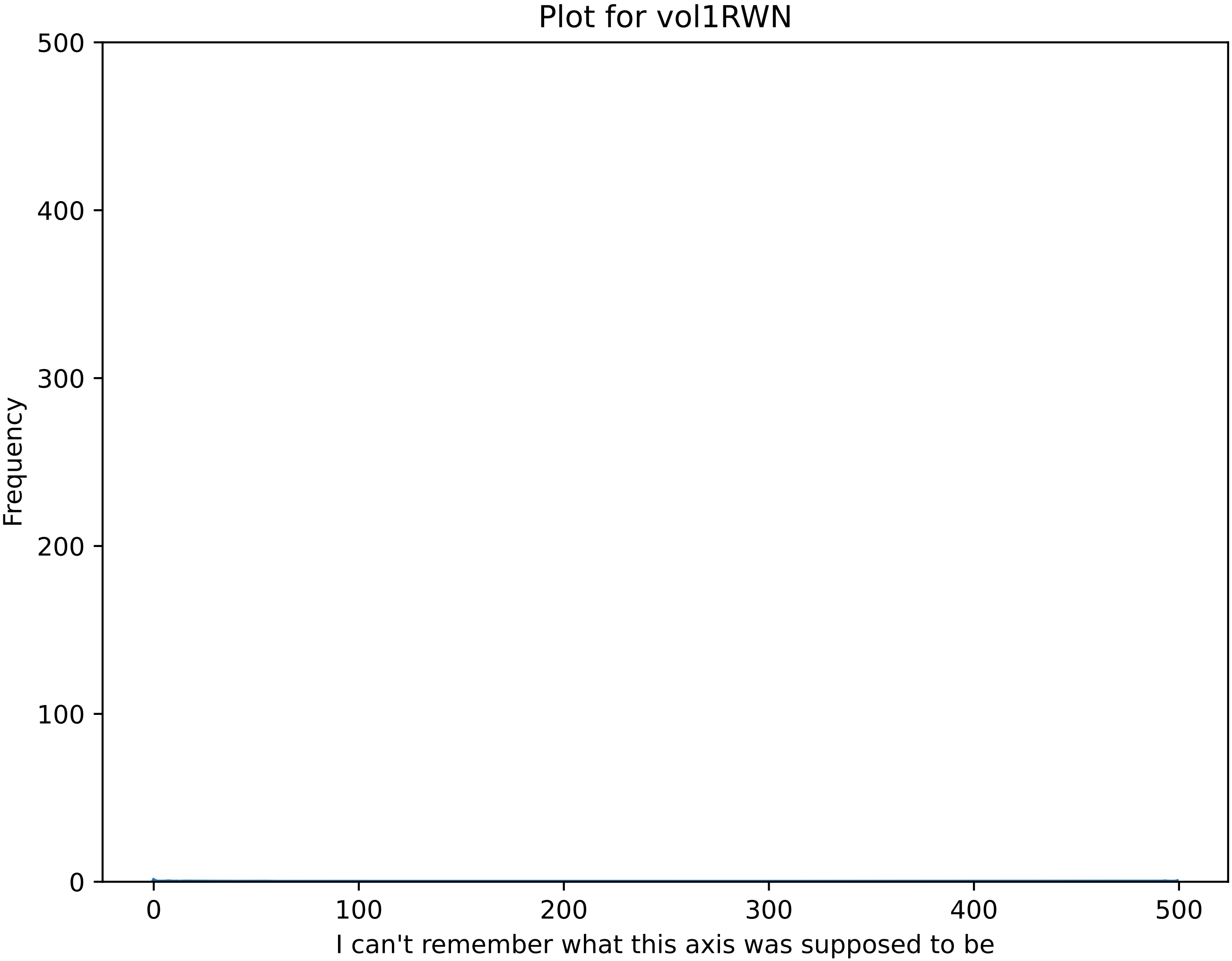

Plot for vol2RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

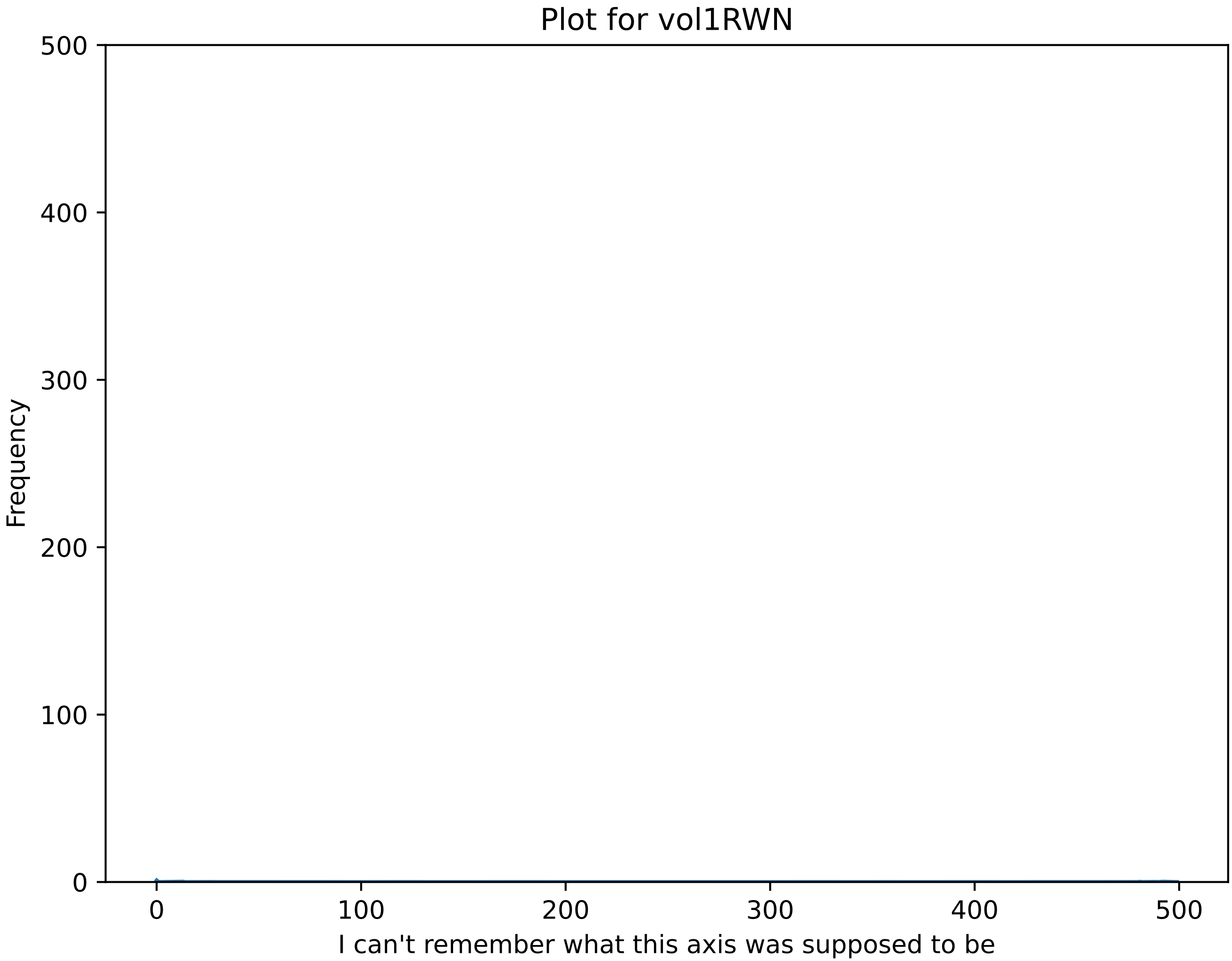

Plot for vol2RWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

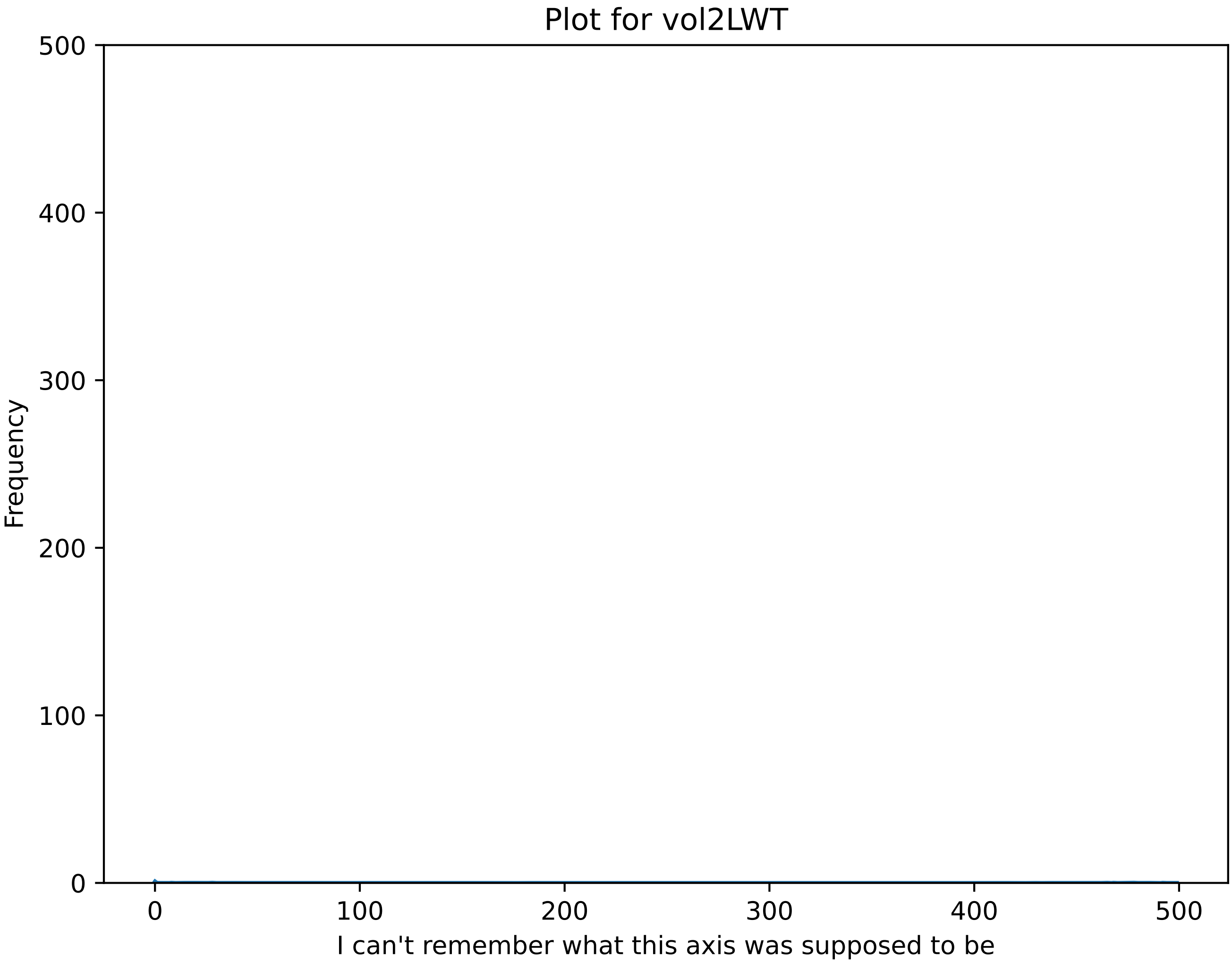

Plot for vol2RWF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

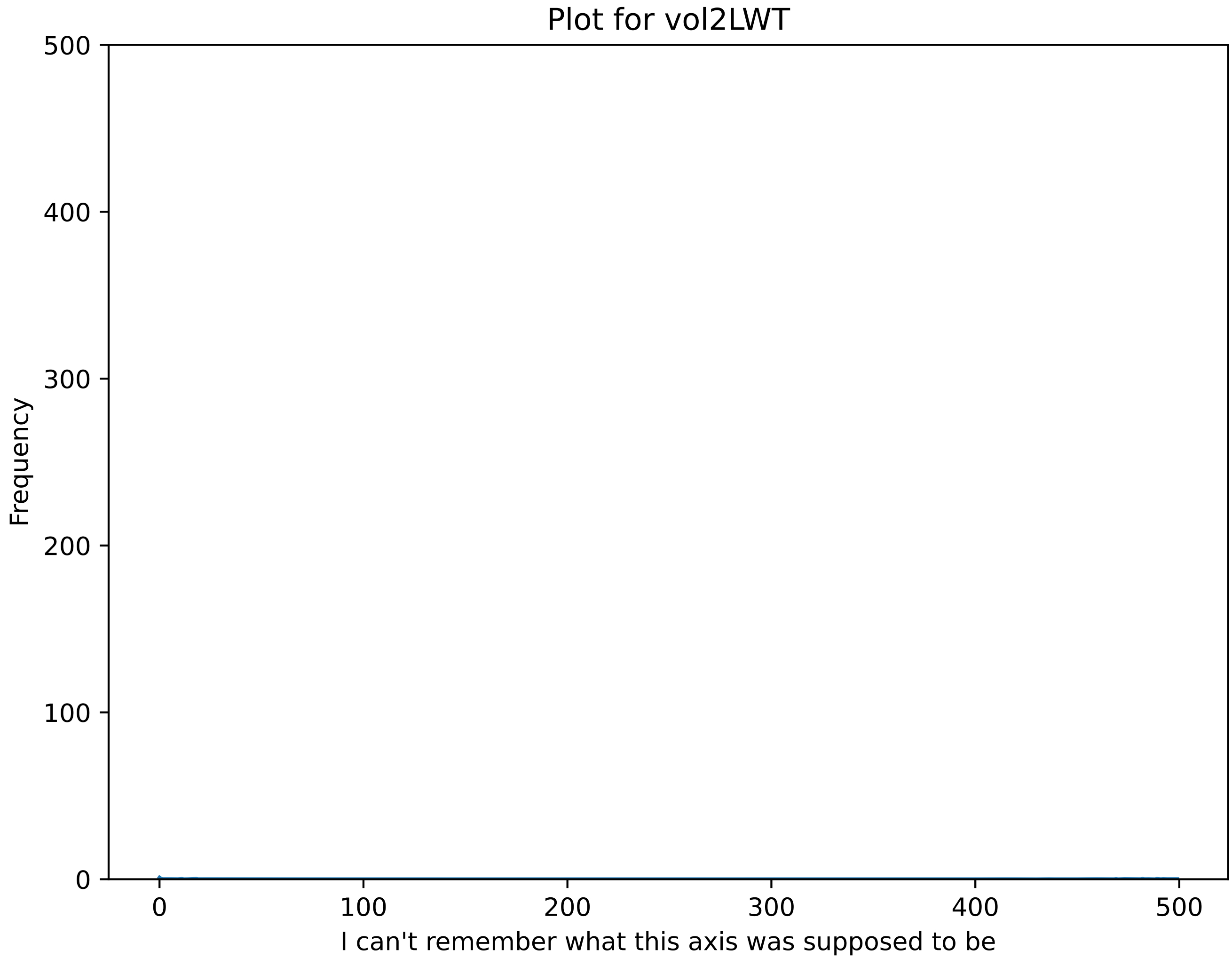

Plot for vol1RWN
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

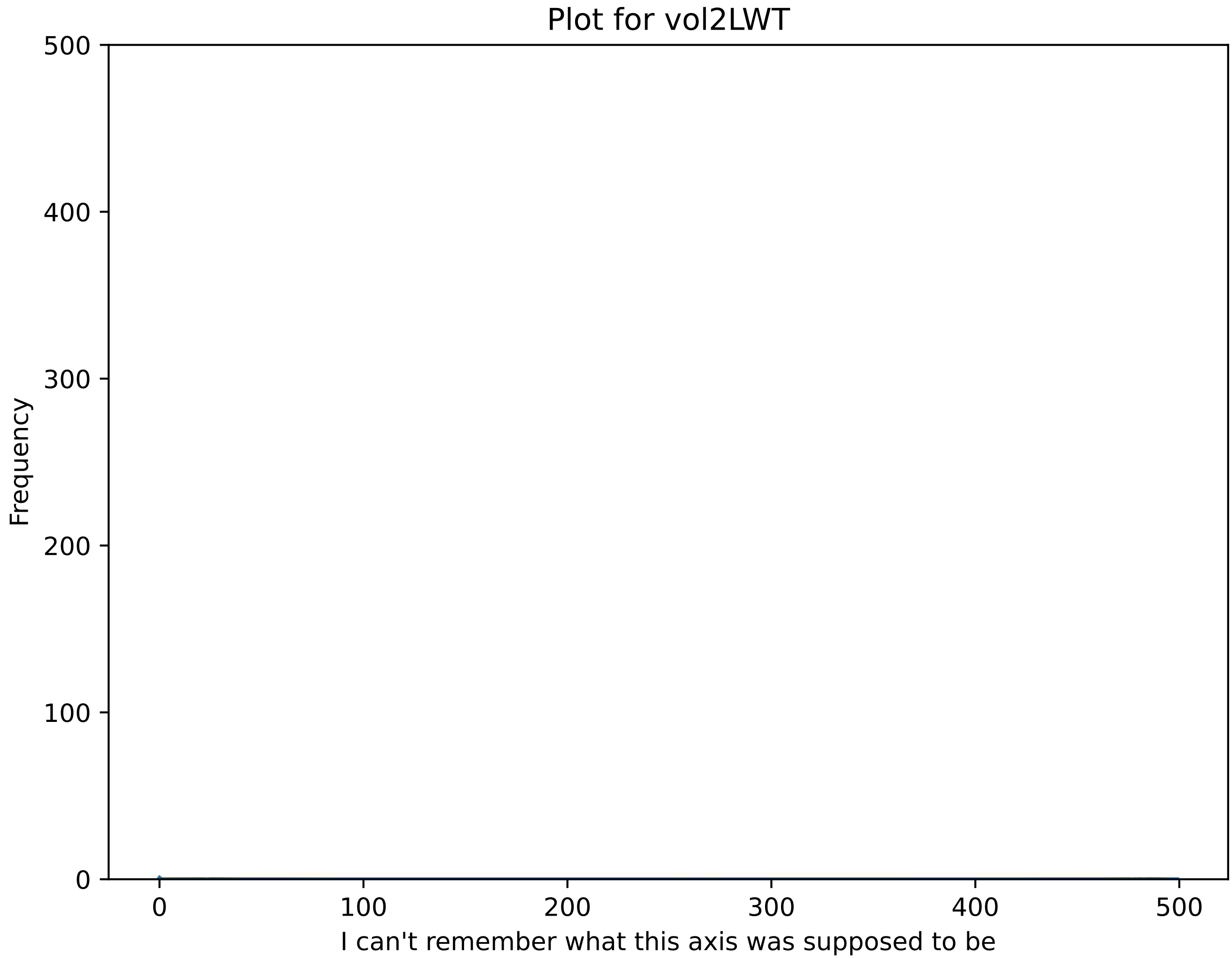

Plot for vol1RWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

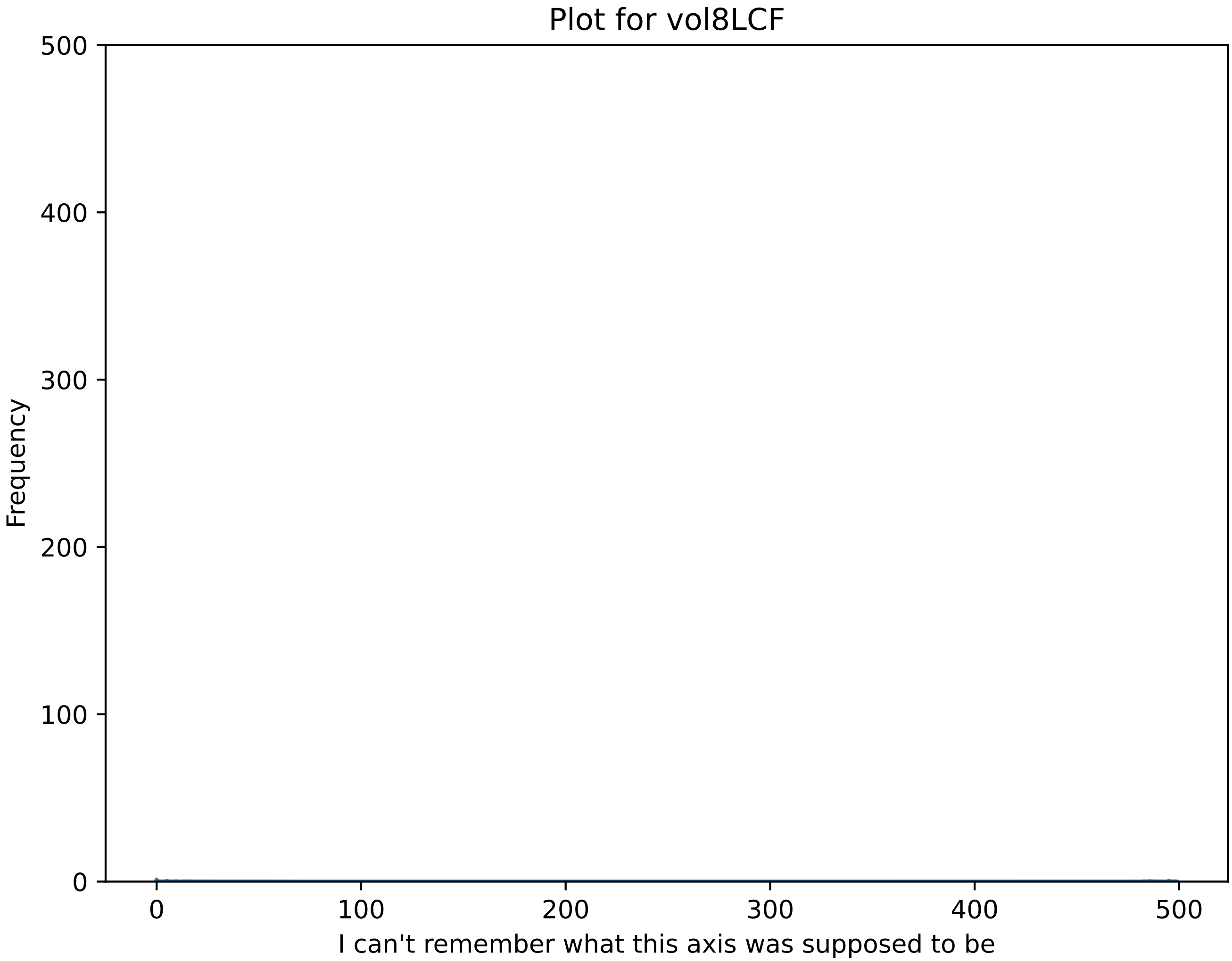

Plot for vol1RWN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

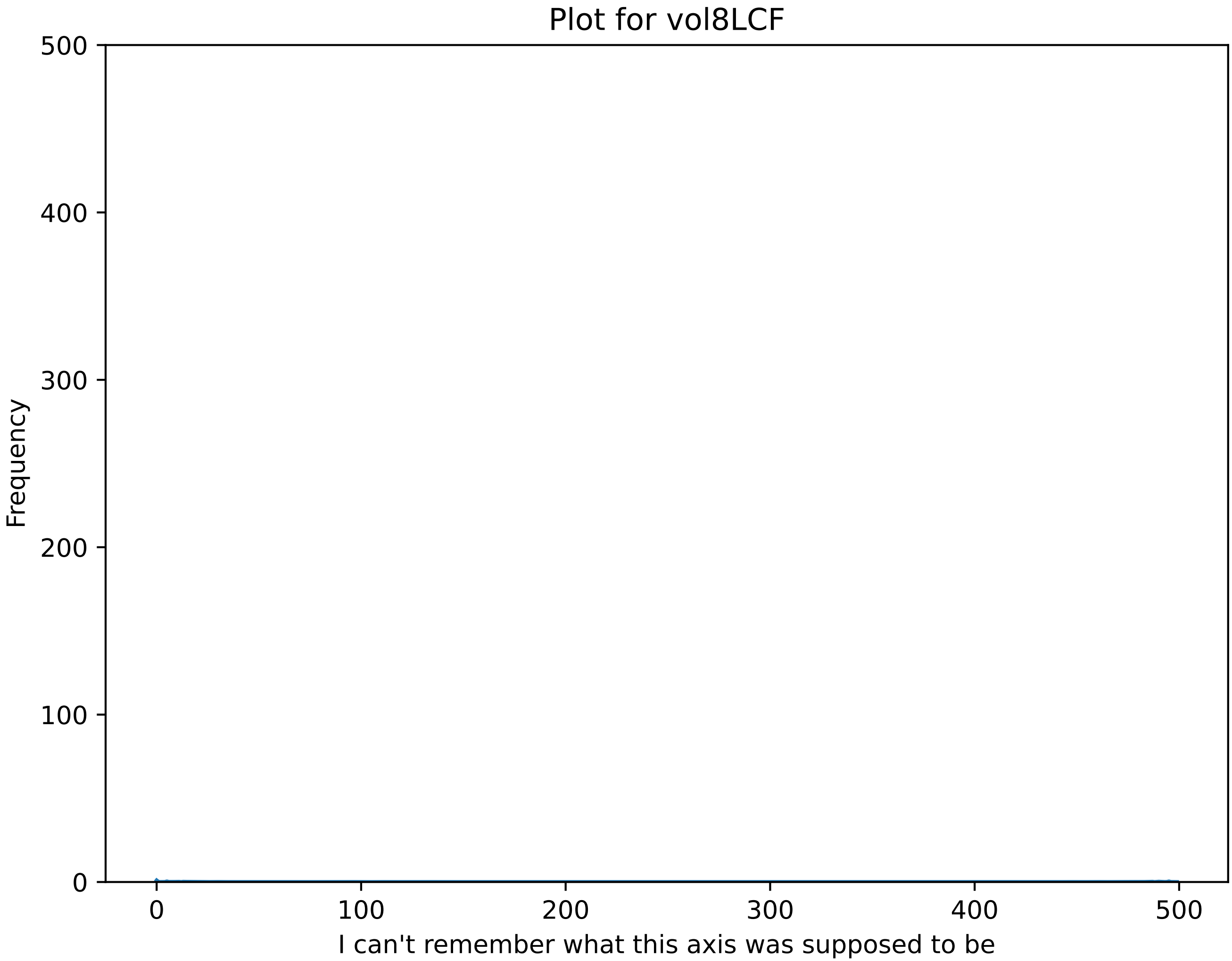

Plot for vol1RWN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

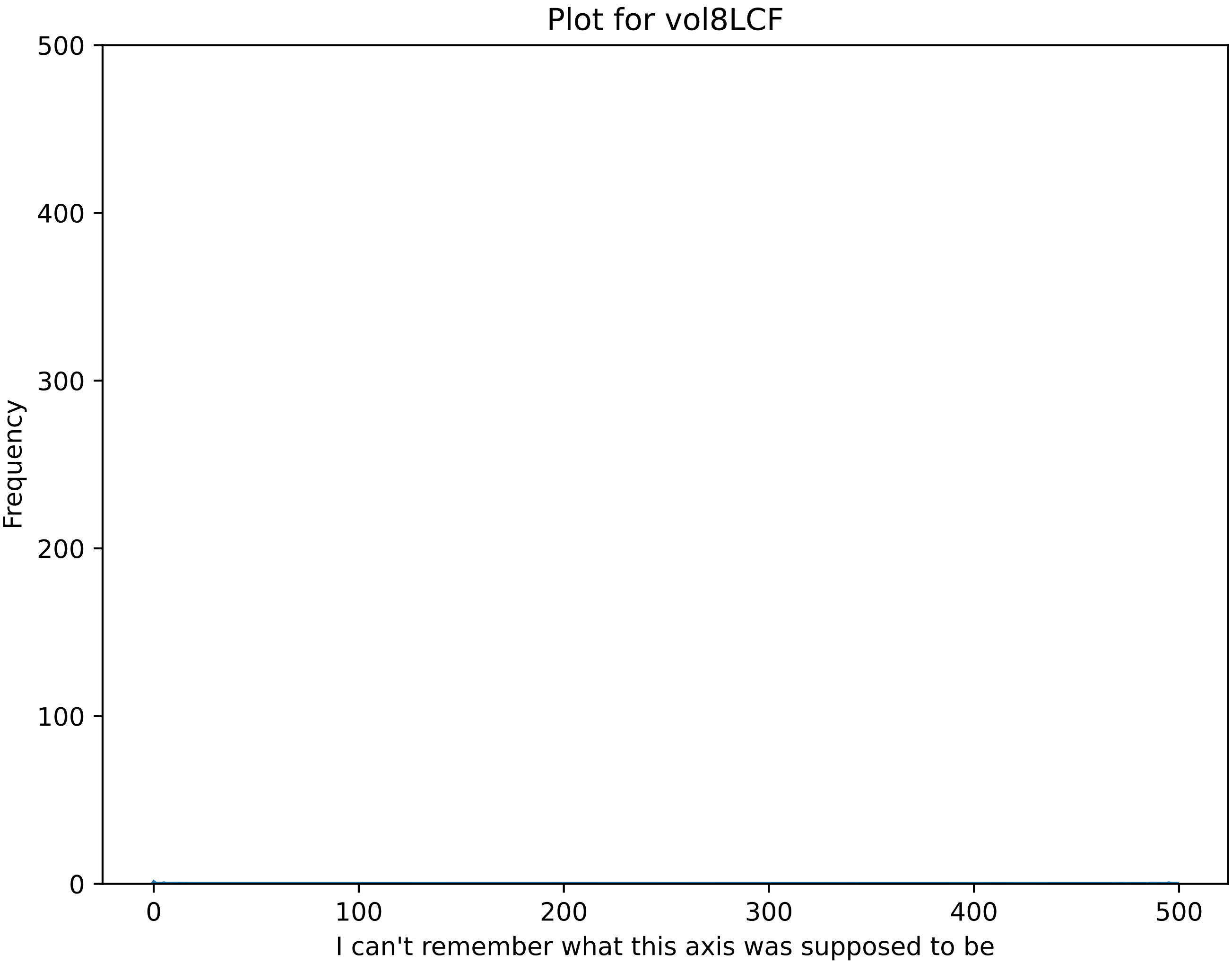

Plot for vol2LWT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

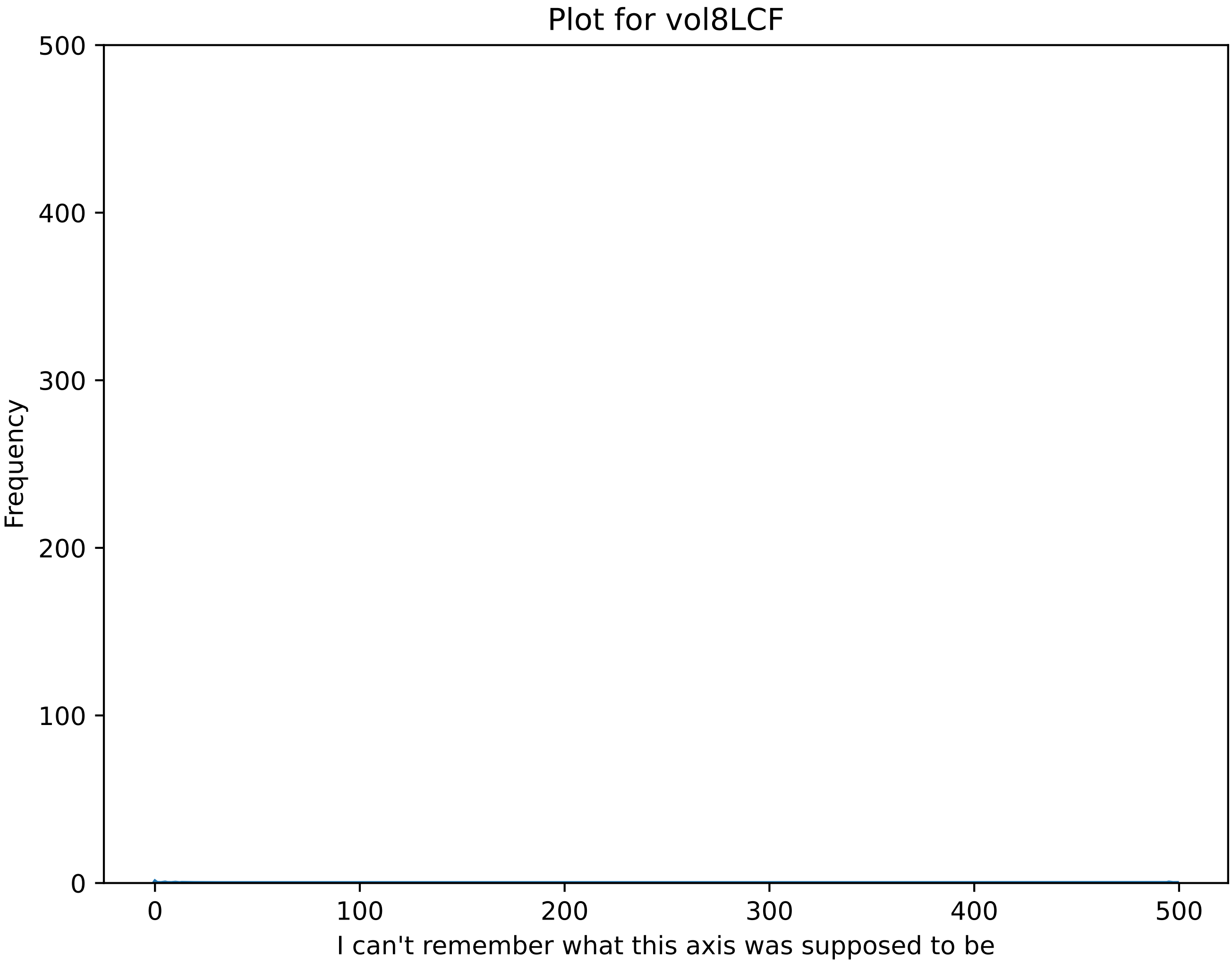

Plot for vol2LWT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

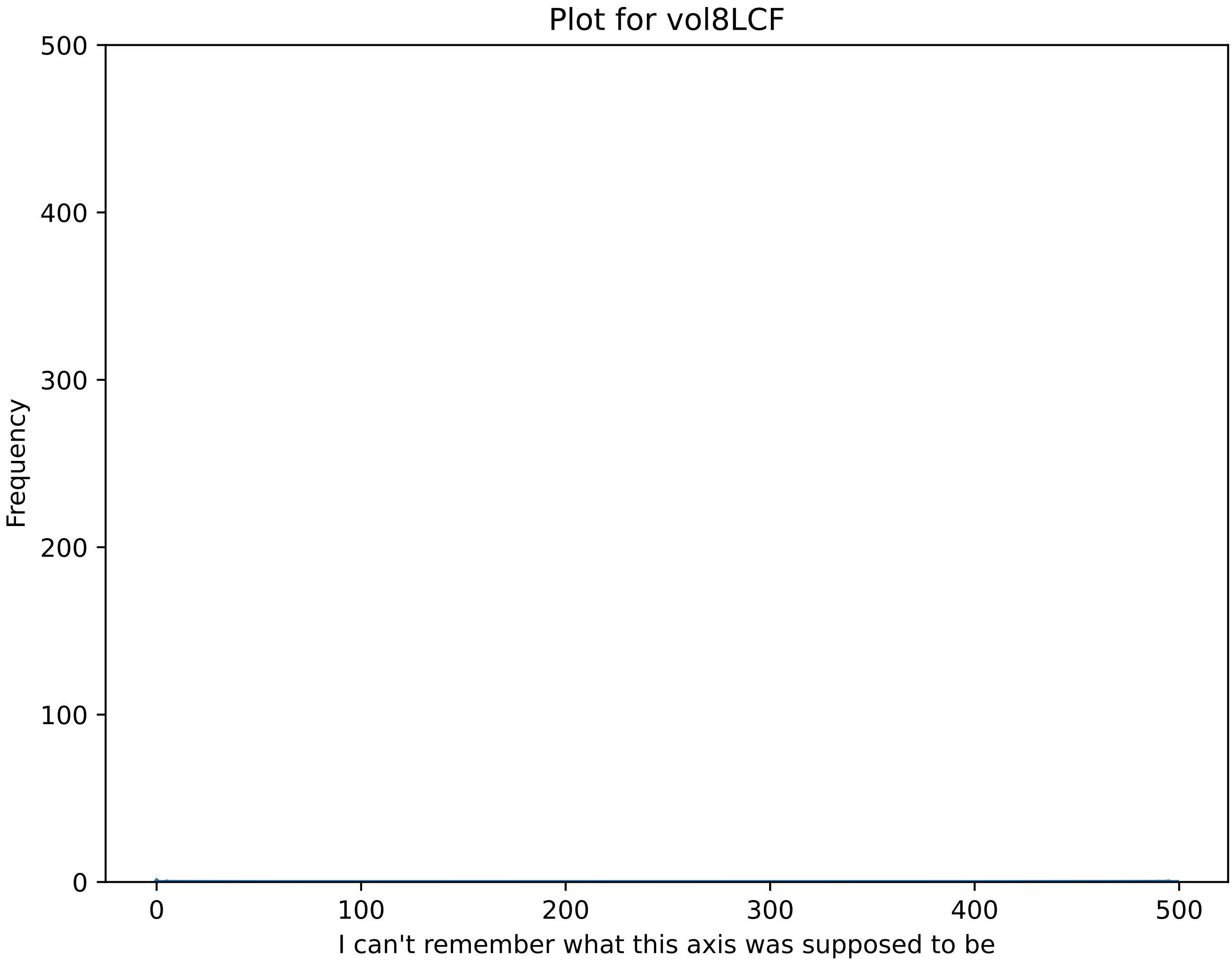

Plot for vol2LWT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

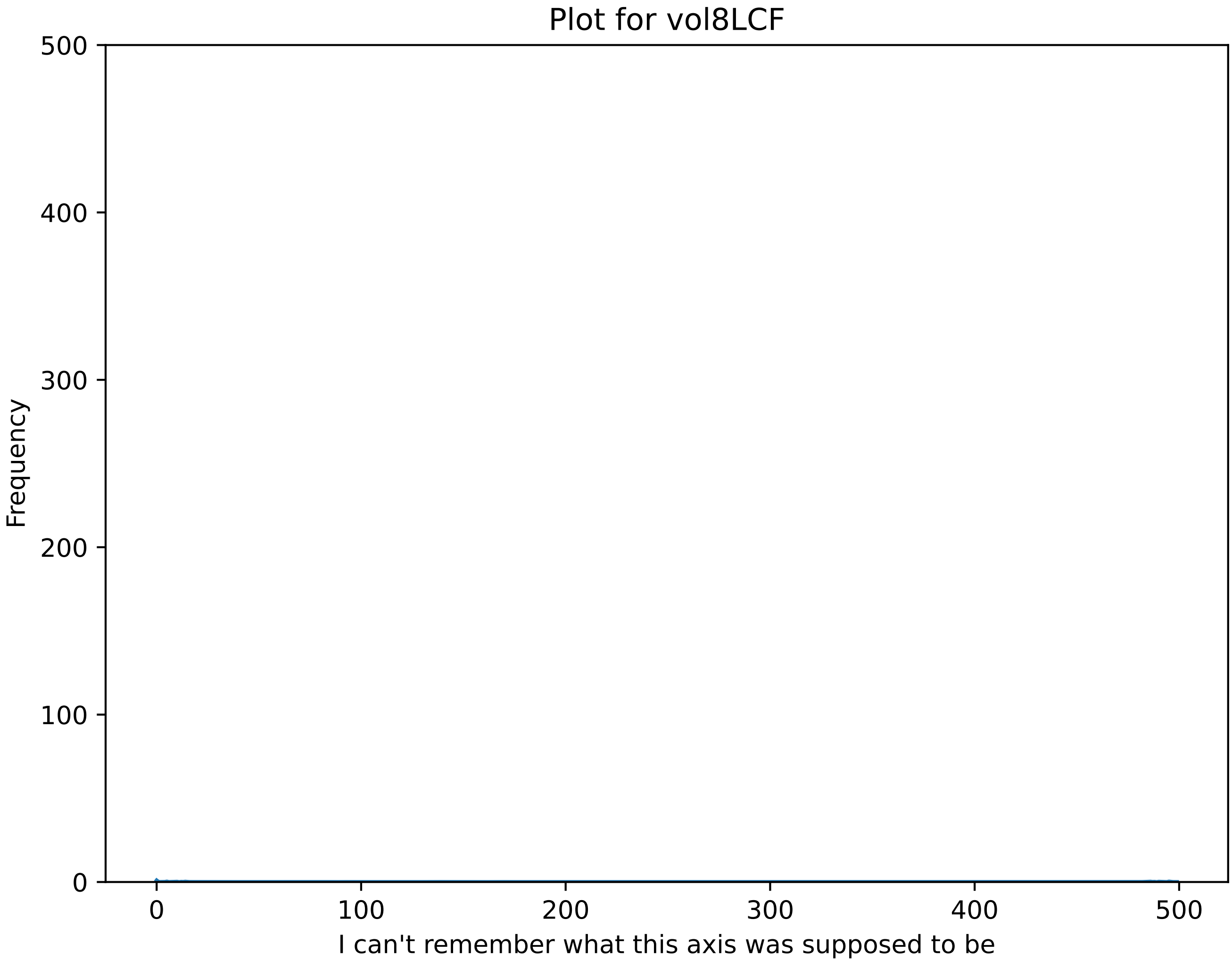

Plot for vol8LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

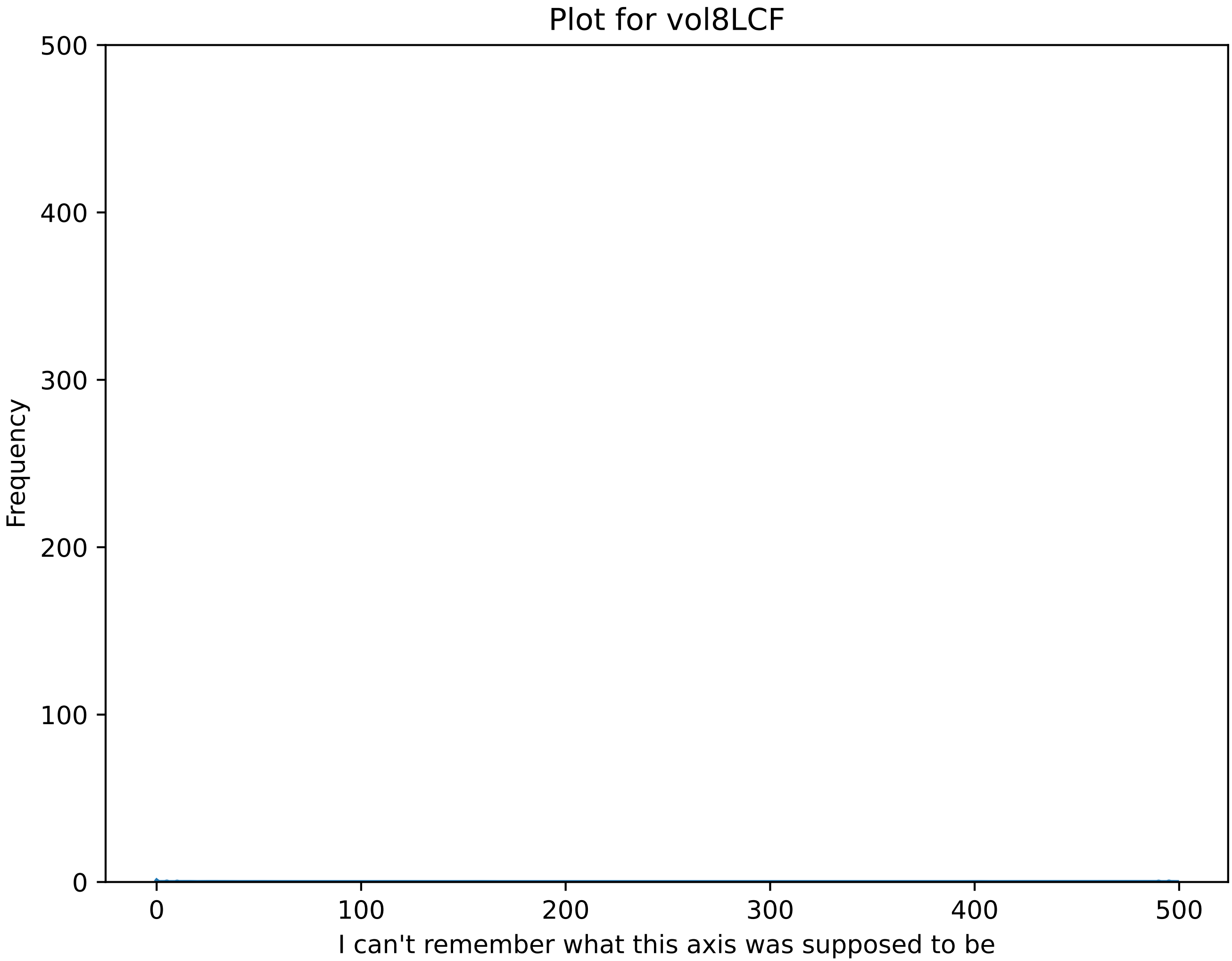

Plot for vol8LCF
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

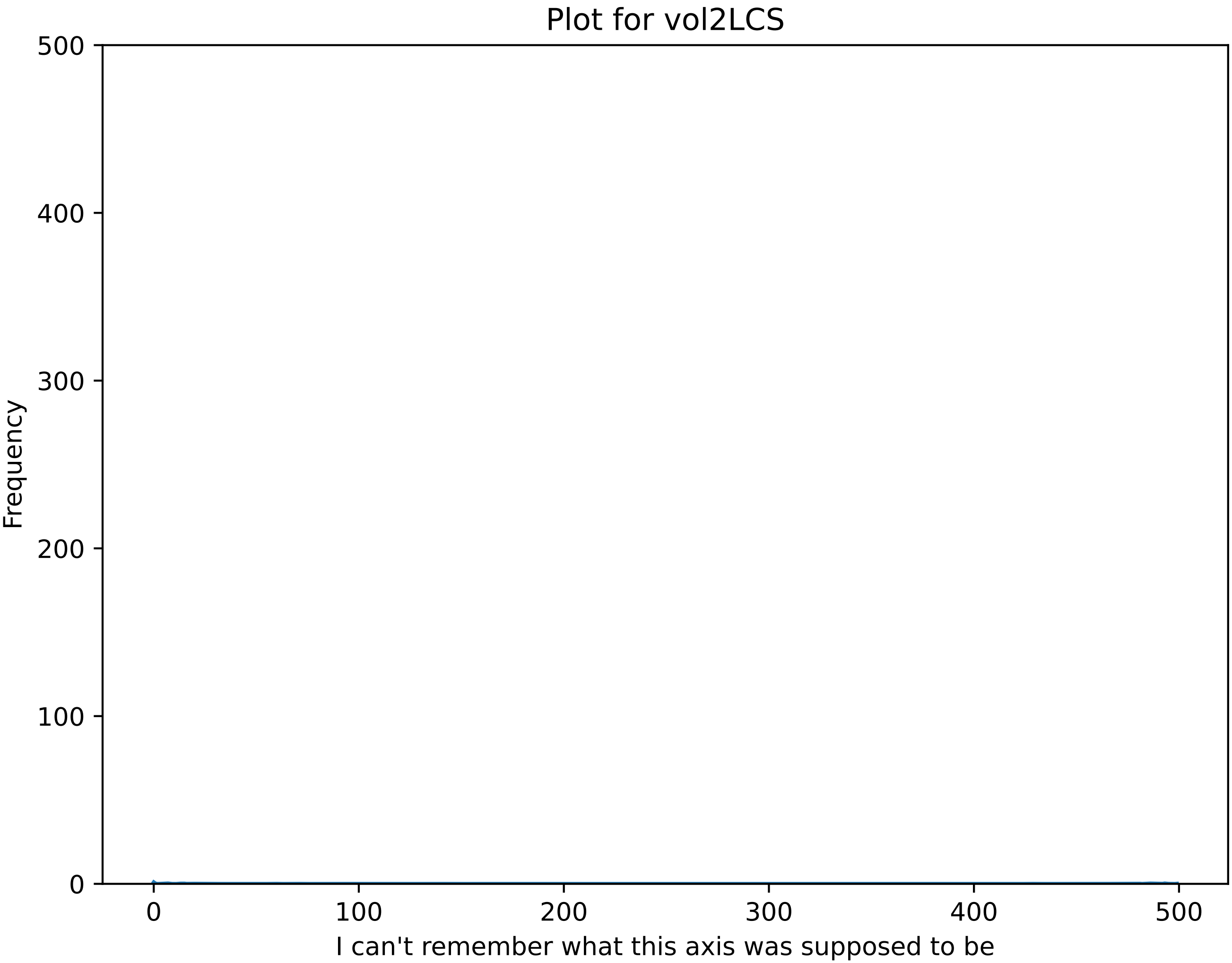

Plot for vol8LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

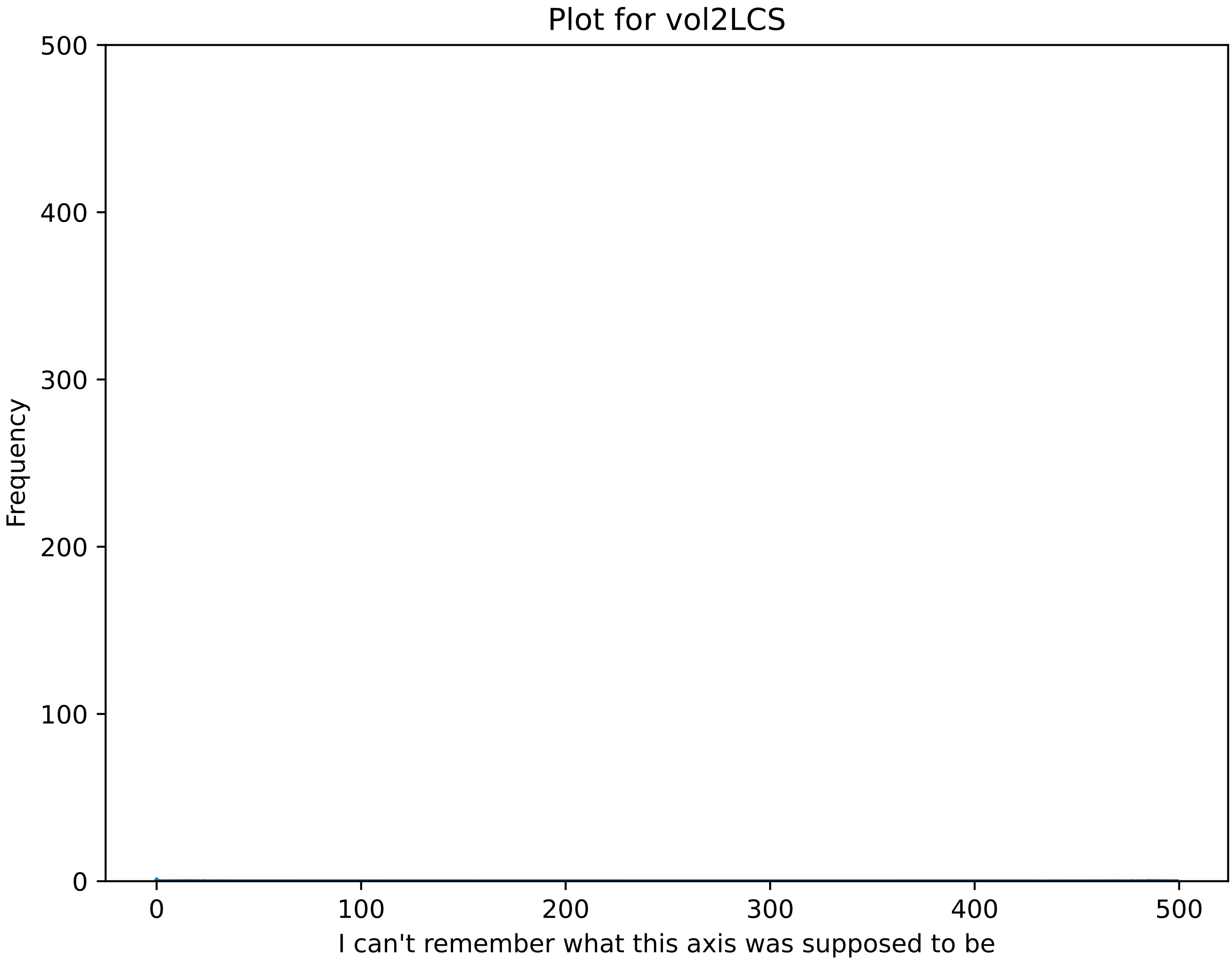

Plot for vol8LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

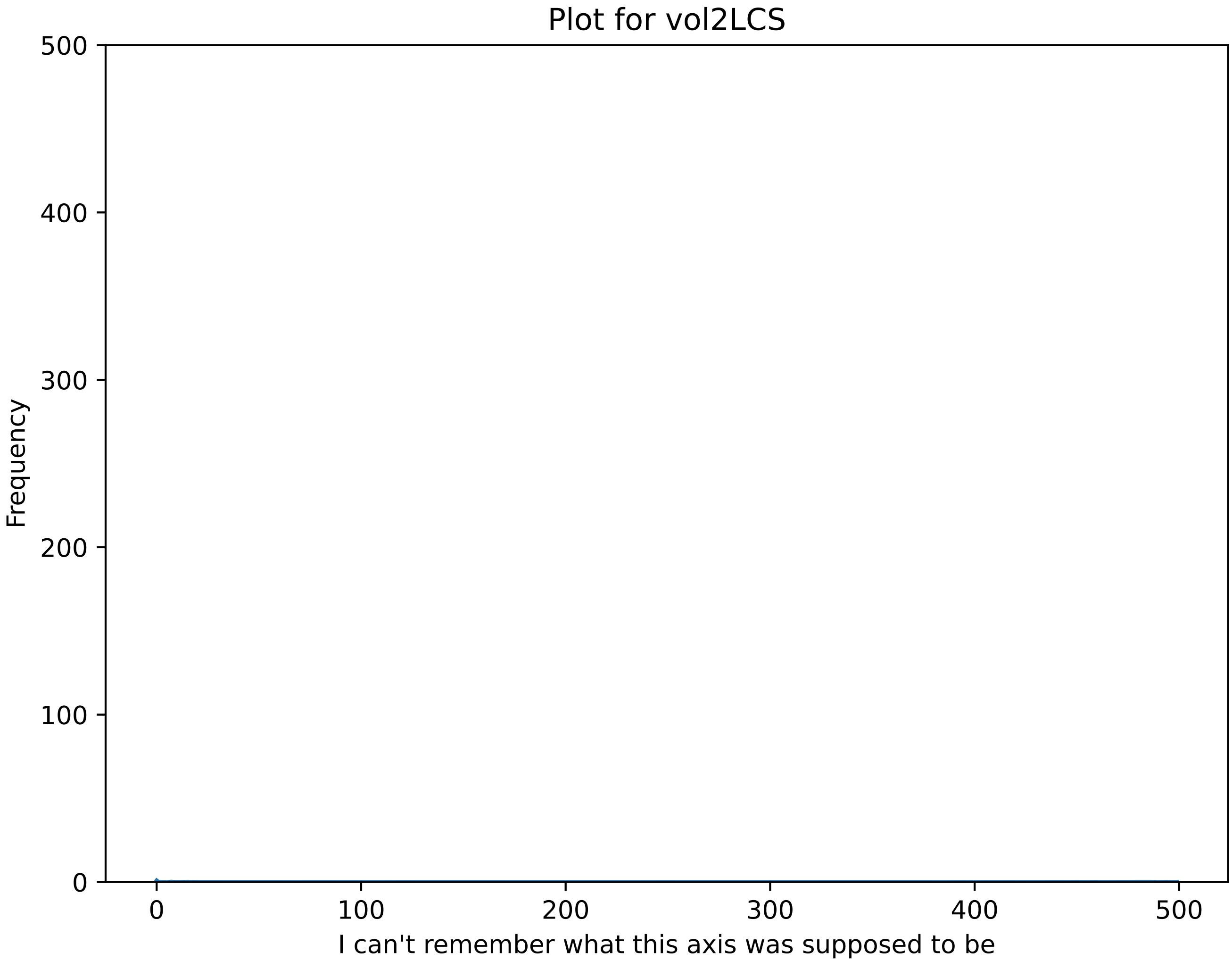

Plot for vol8LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

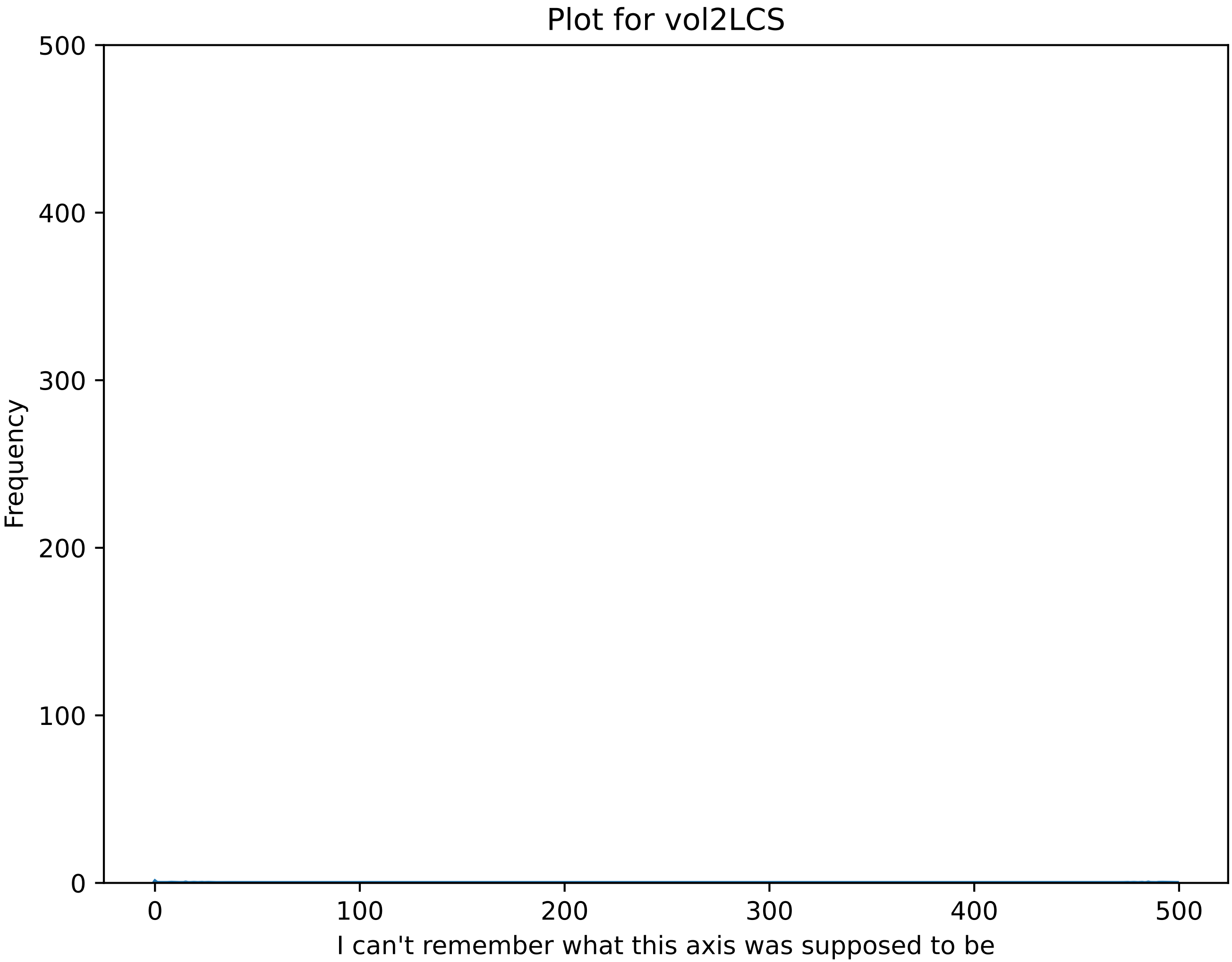

Plot for vol8LCF
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

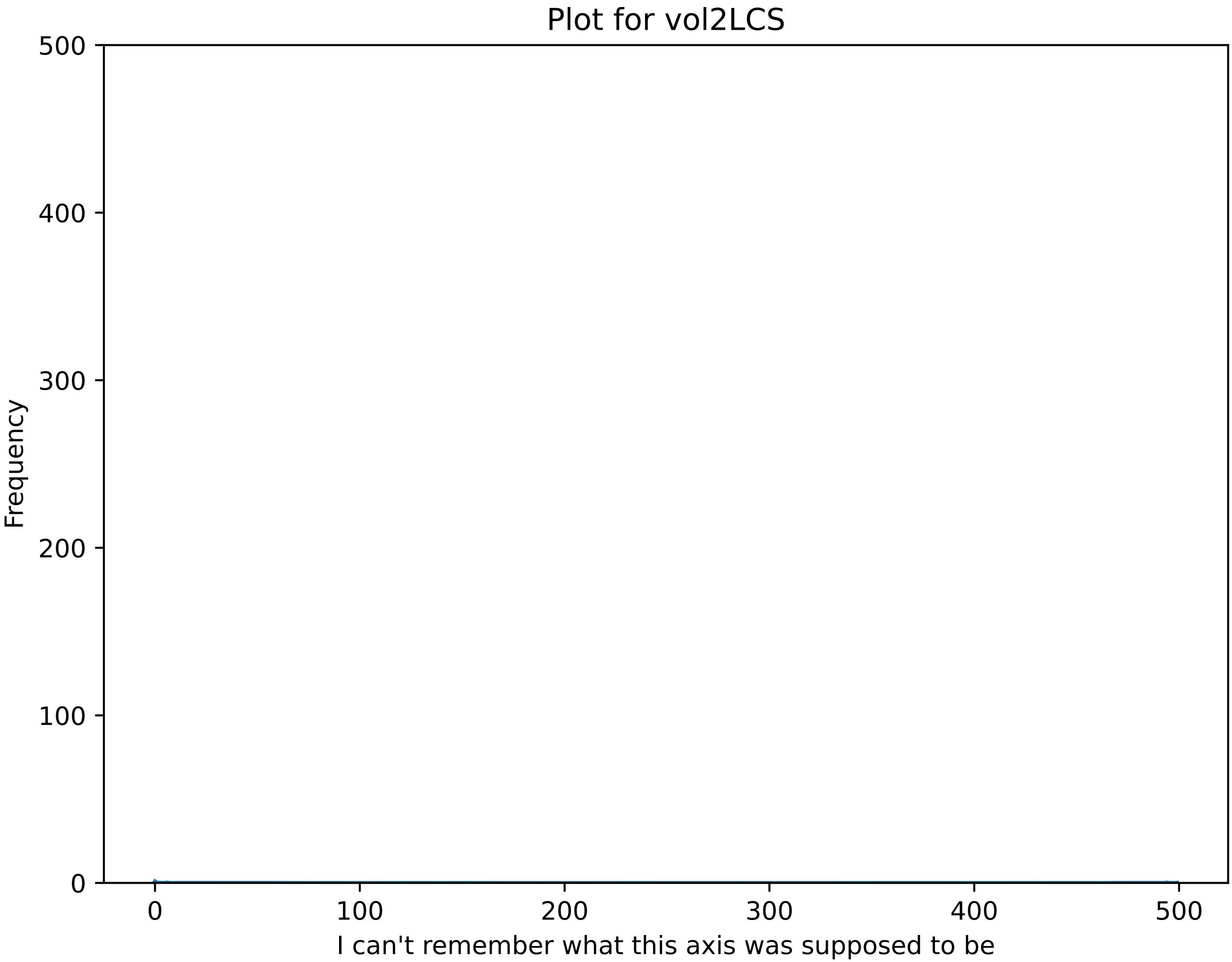

Plot for vol8LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

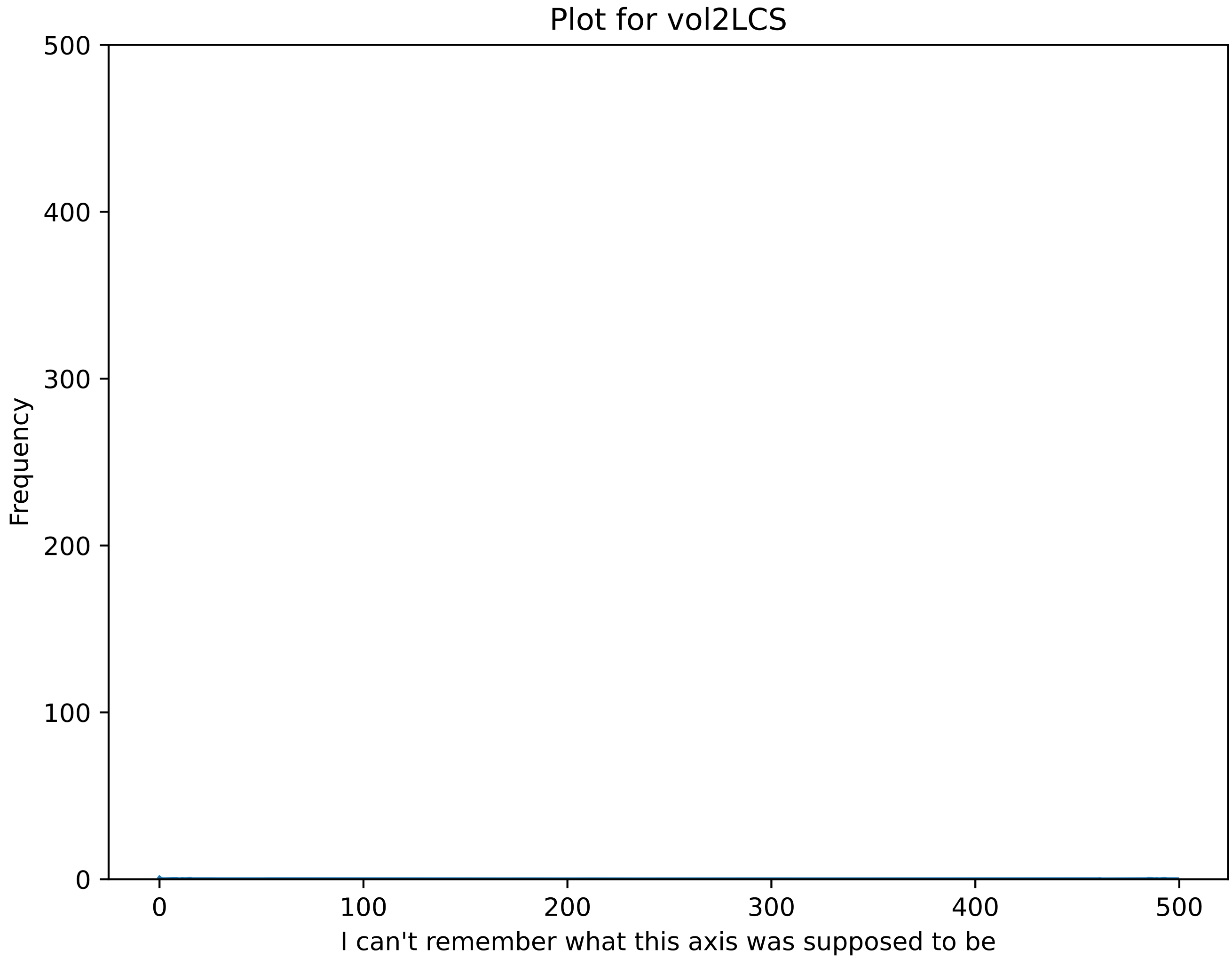

Plot for vol2LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

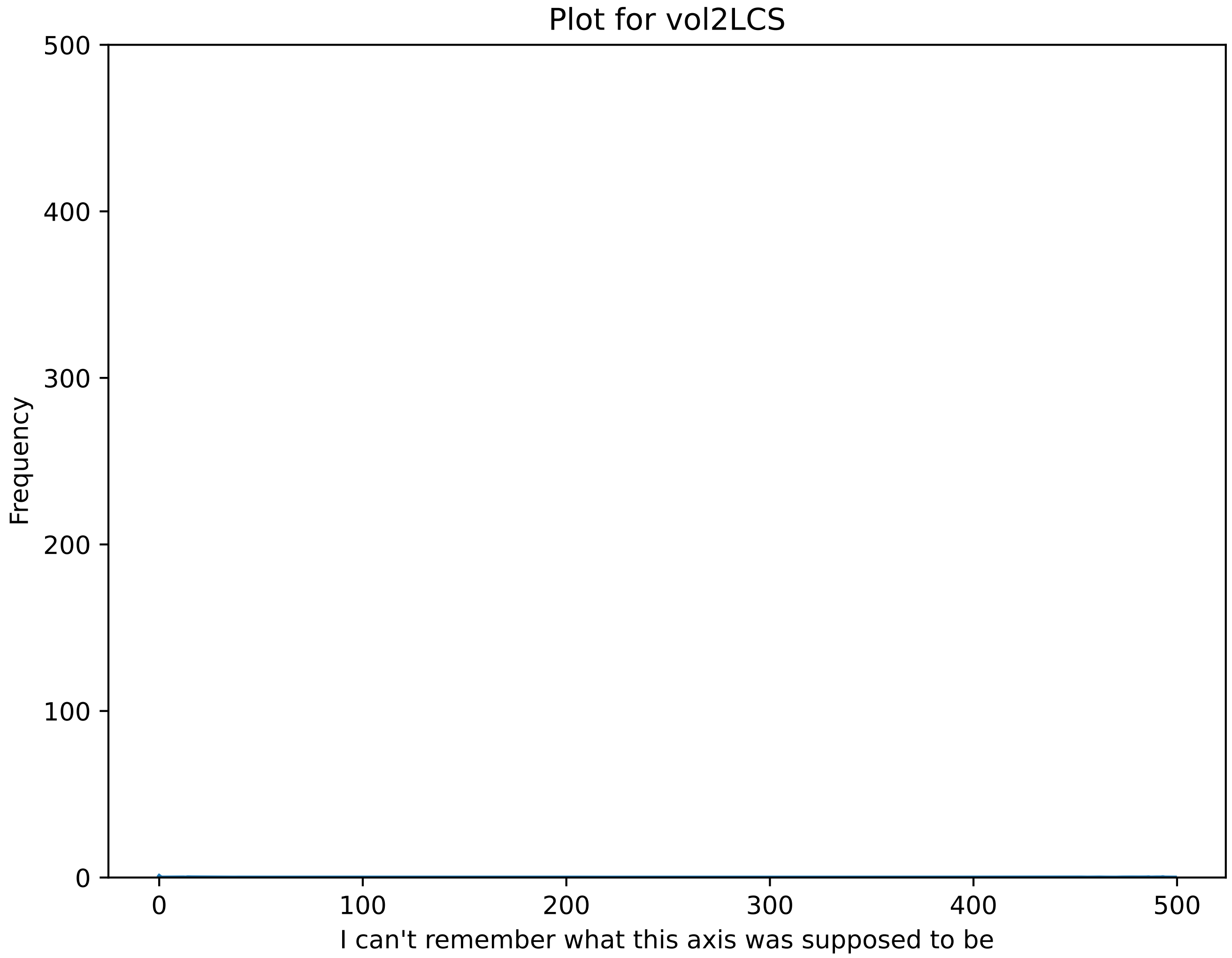

Plot for vol2LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

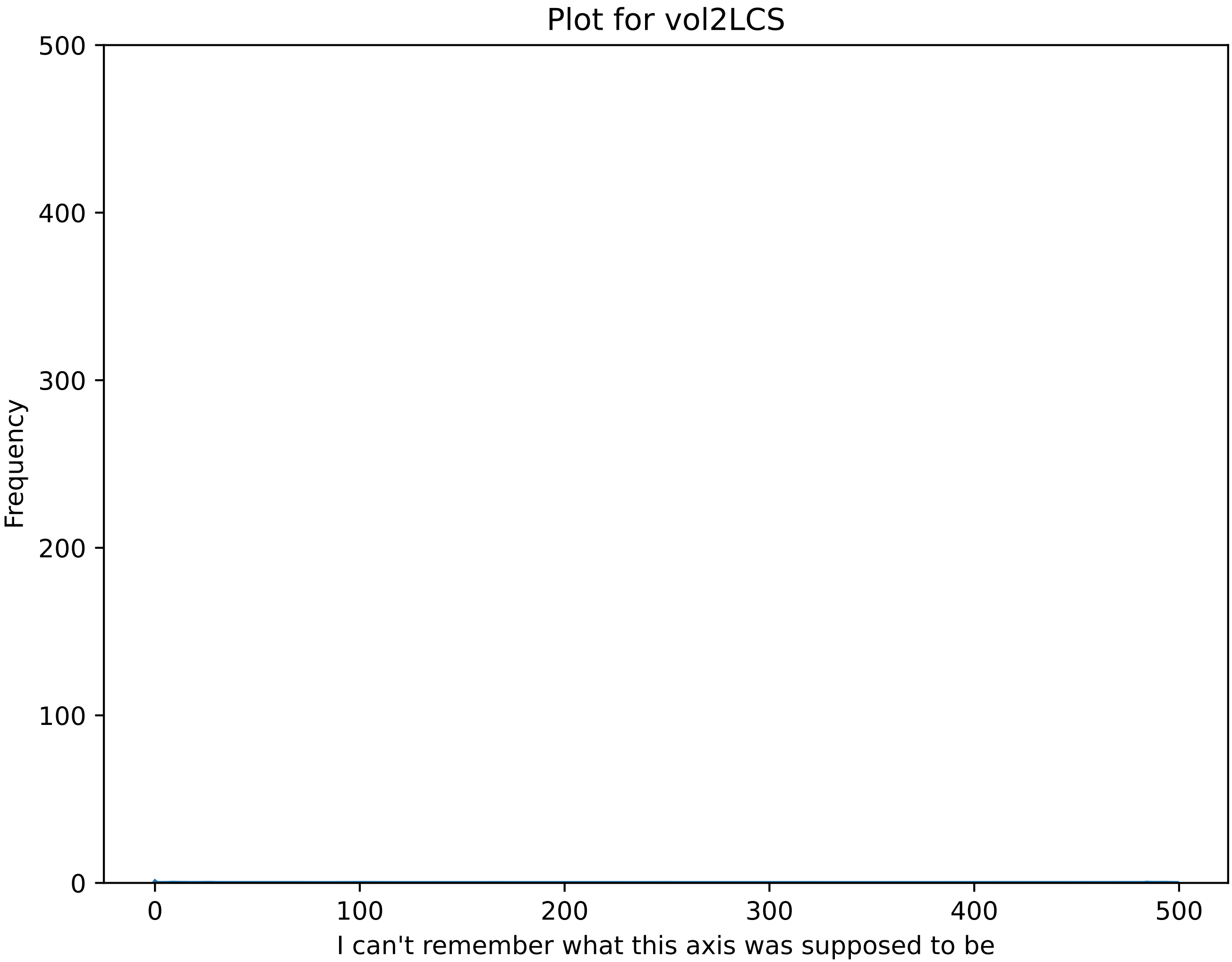

Plot for vol2LCS
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

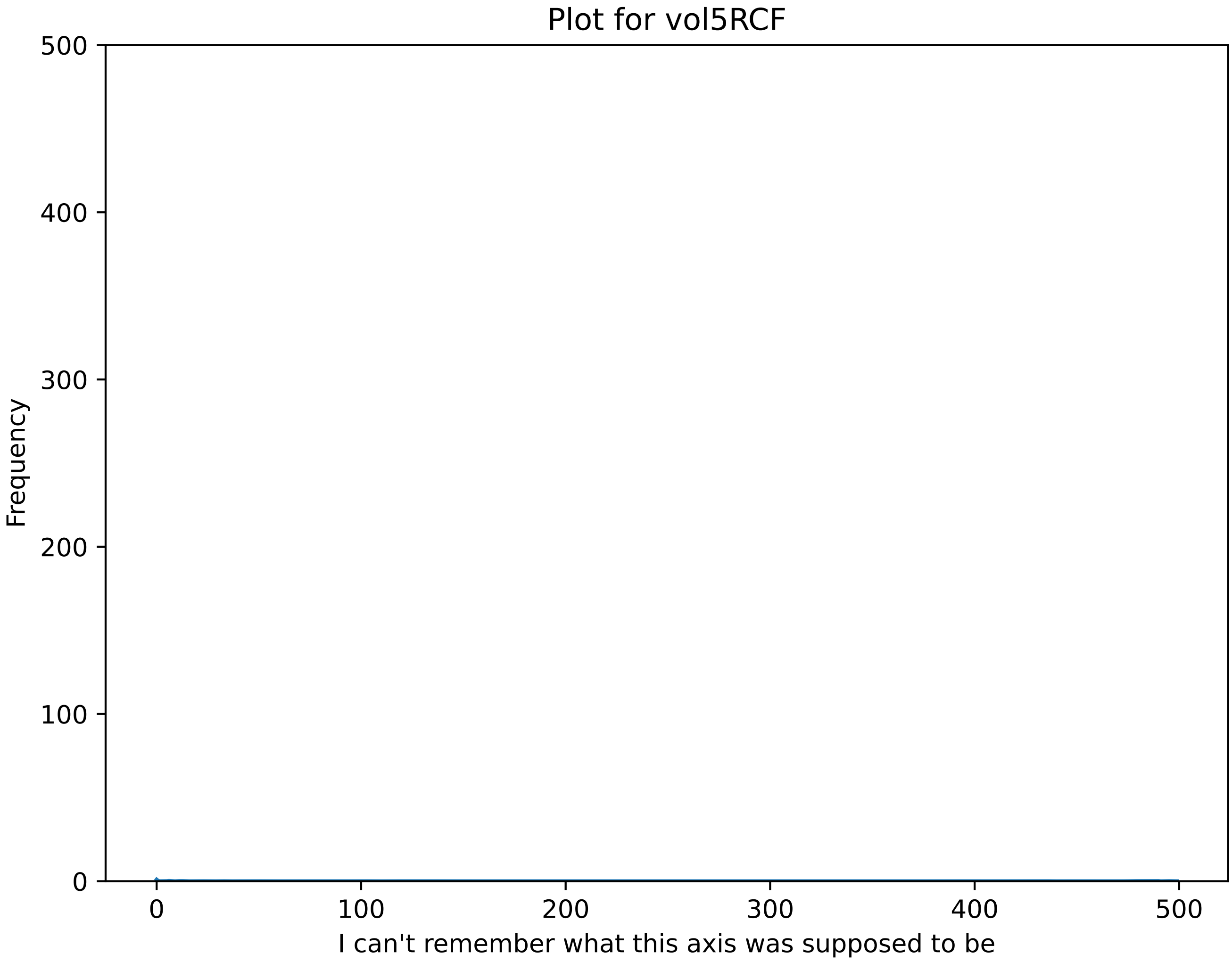

Plot for vol2LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

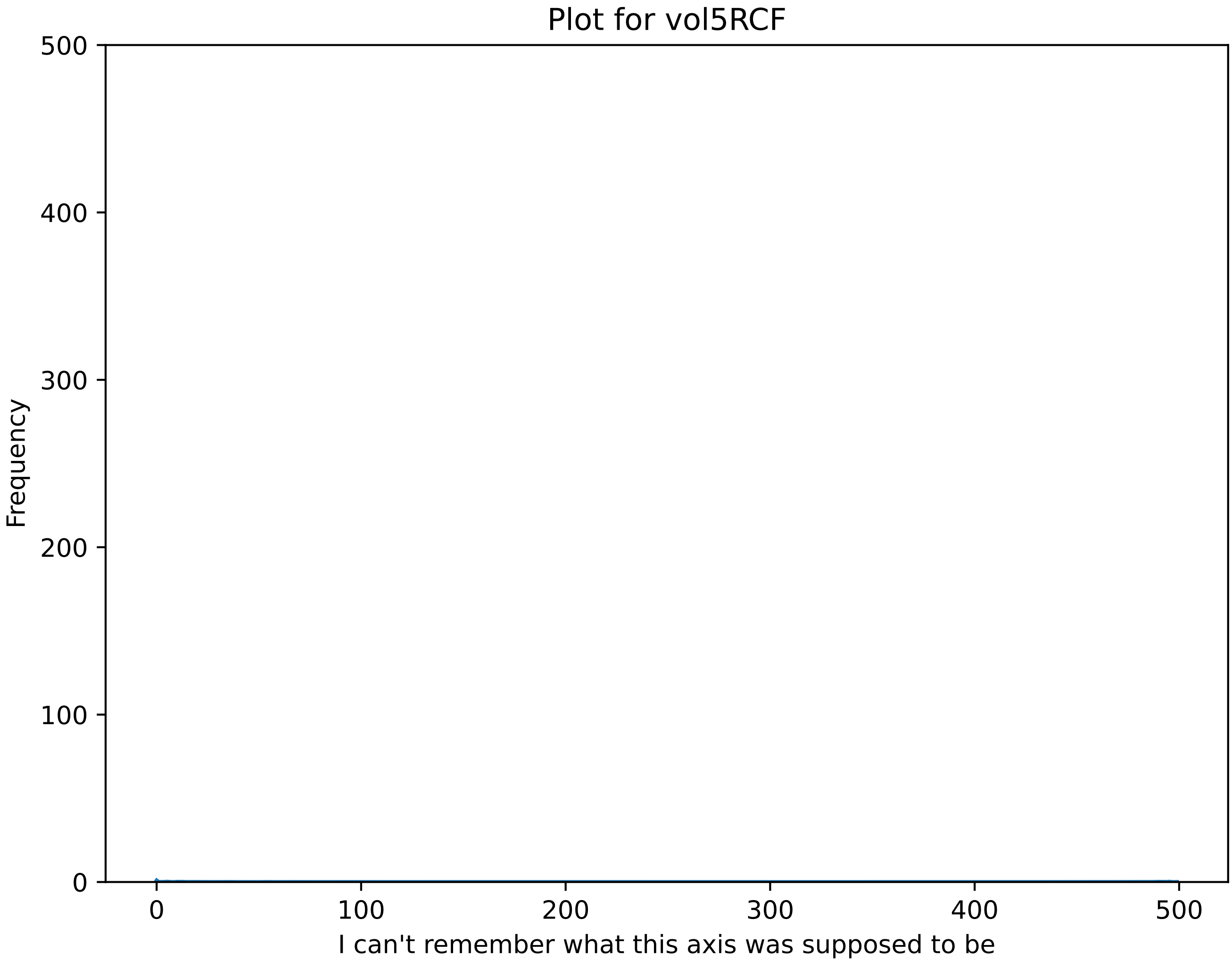

Plot for vol2LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

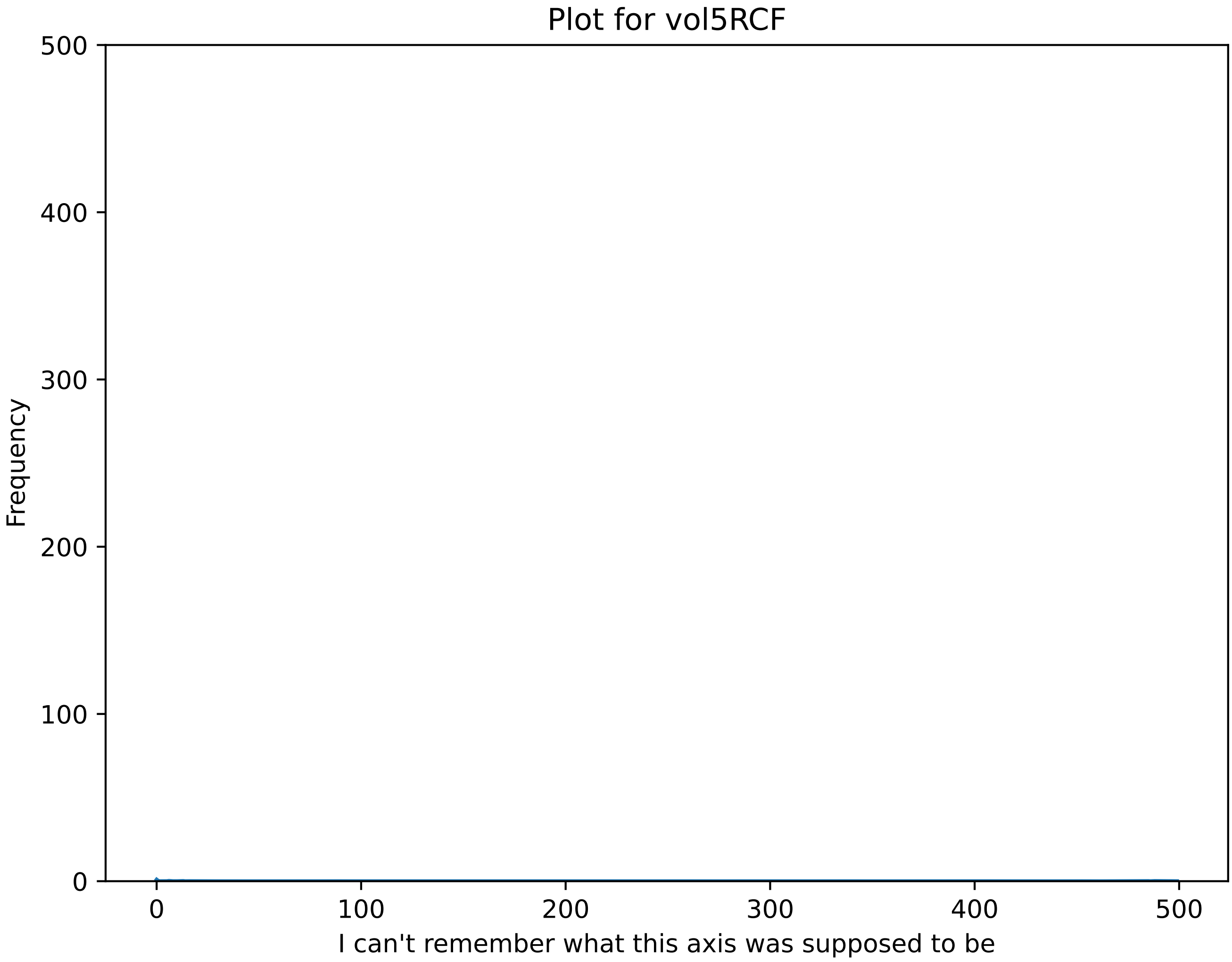

Plot for vol2LCS
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

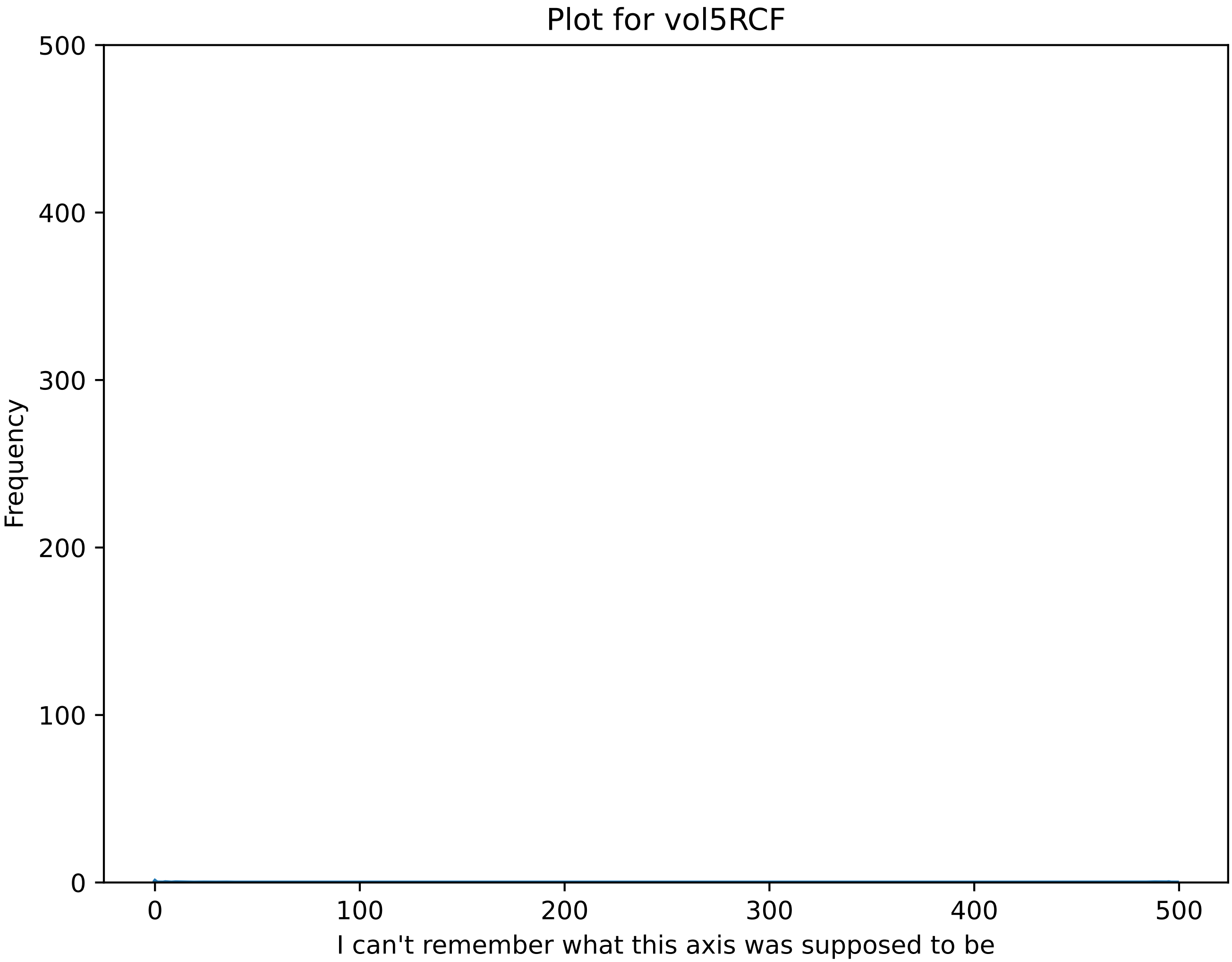

Plot for vol2LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

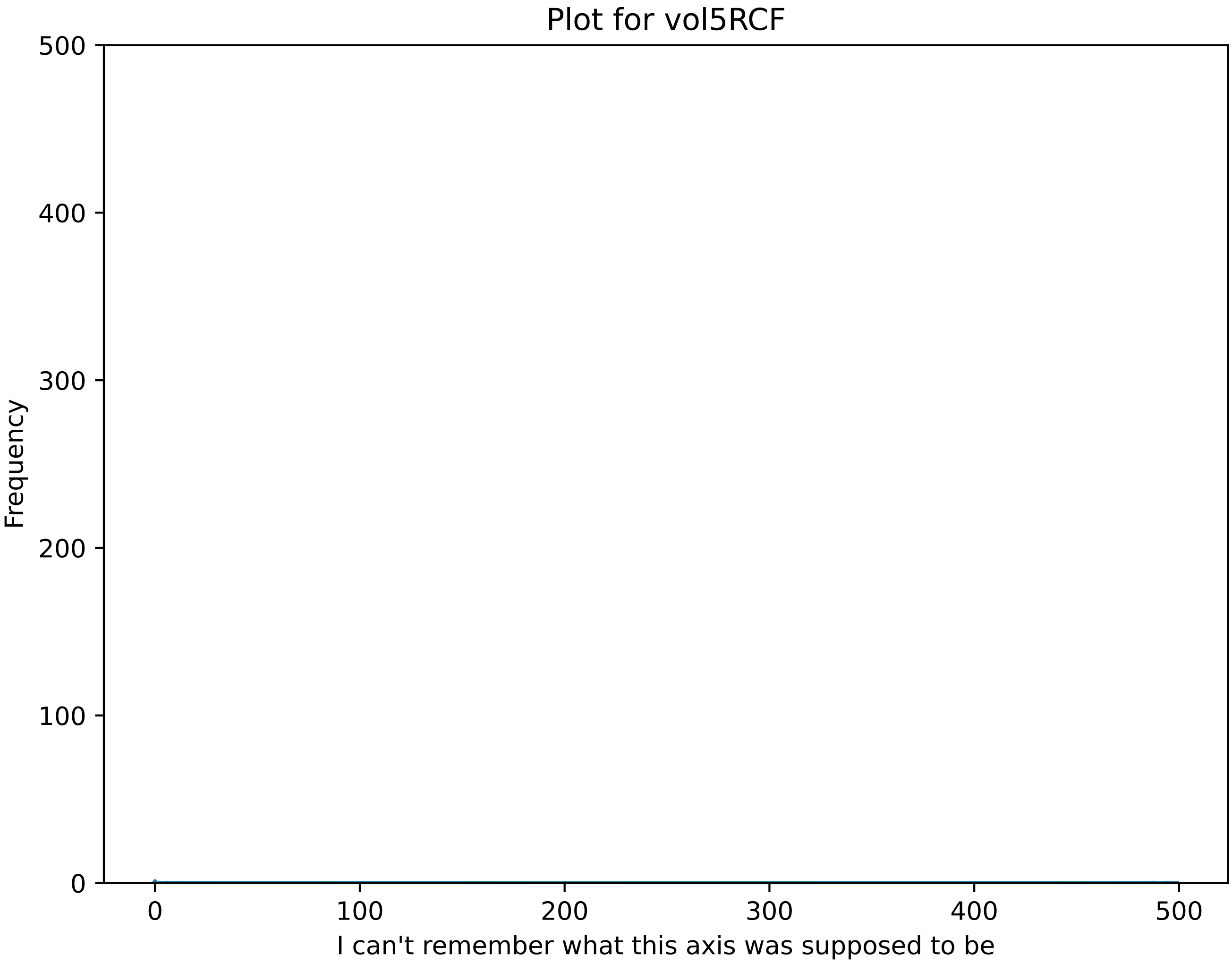

Plot for vol2LCS
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

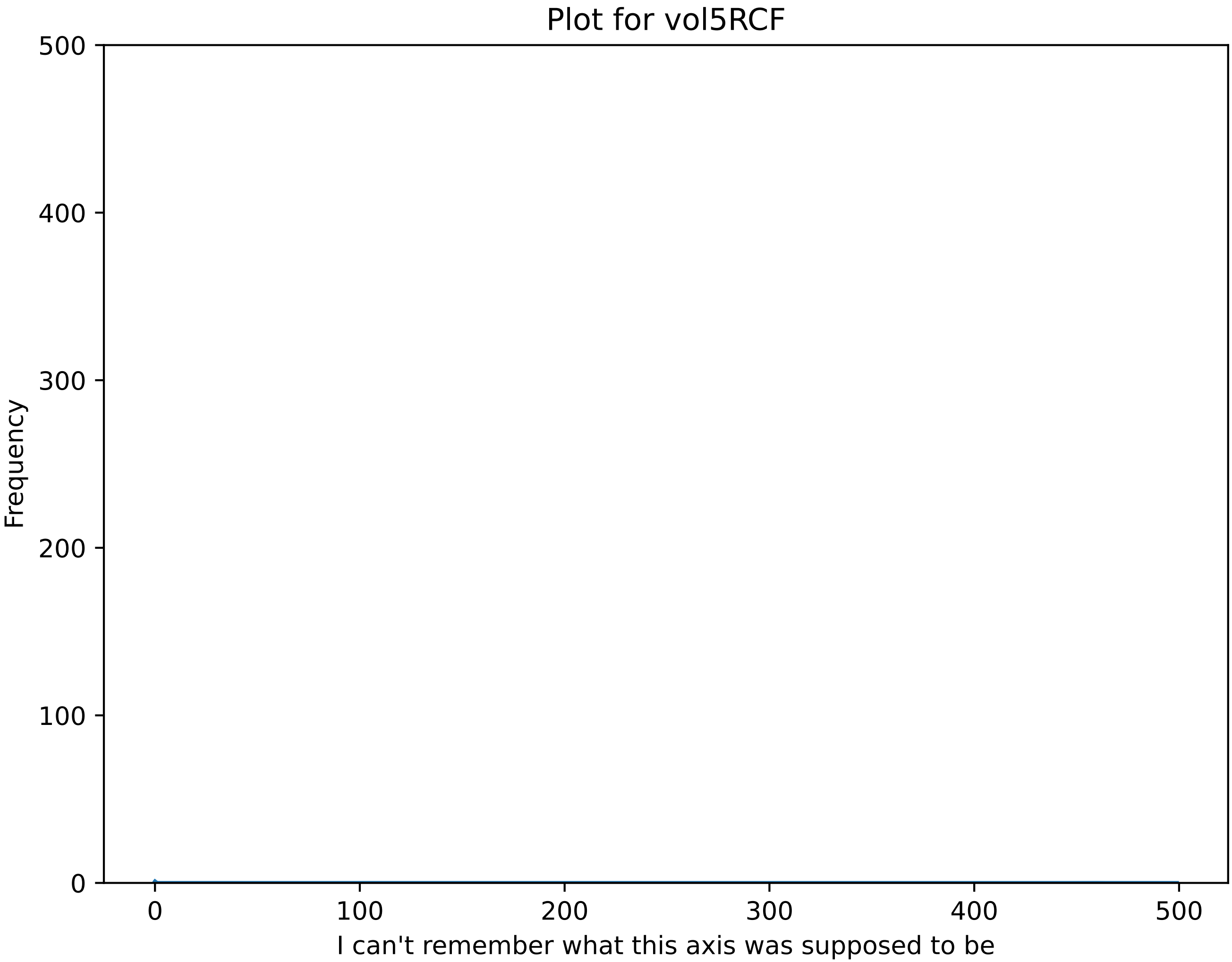

Plot for vol5RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

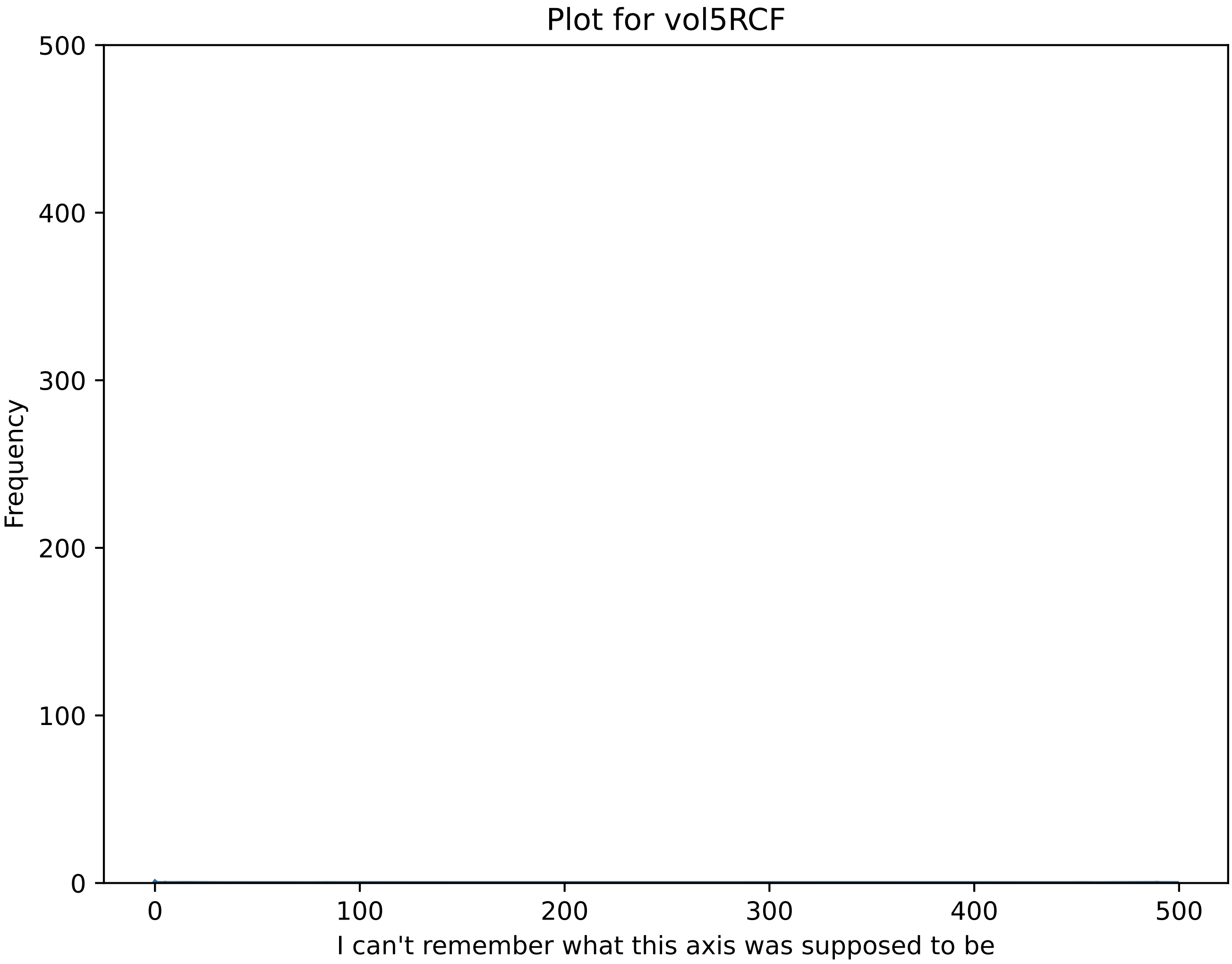

Plot for vol5RCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

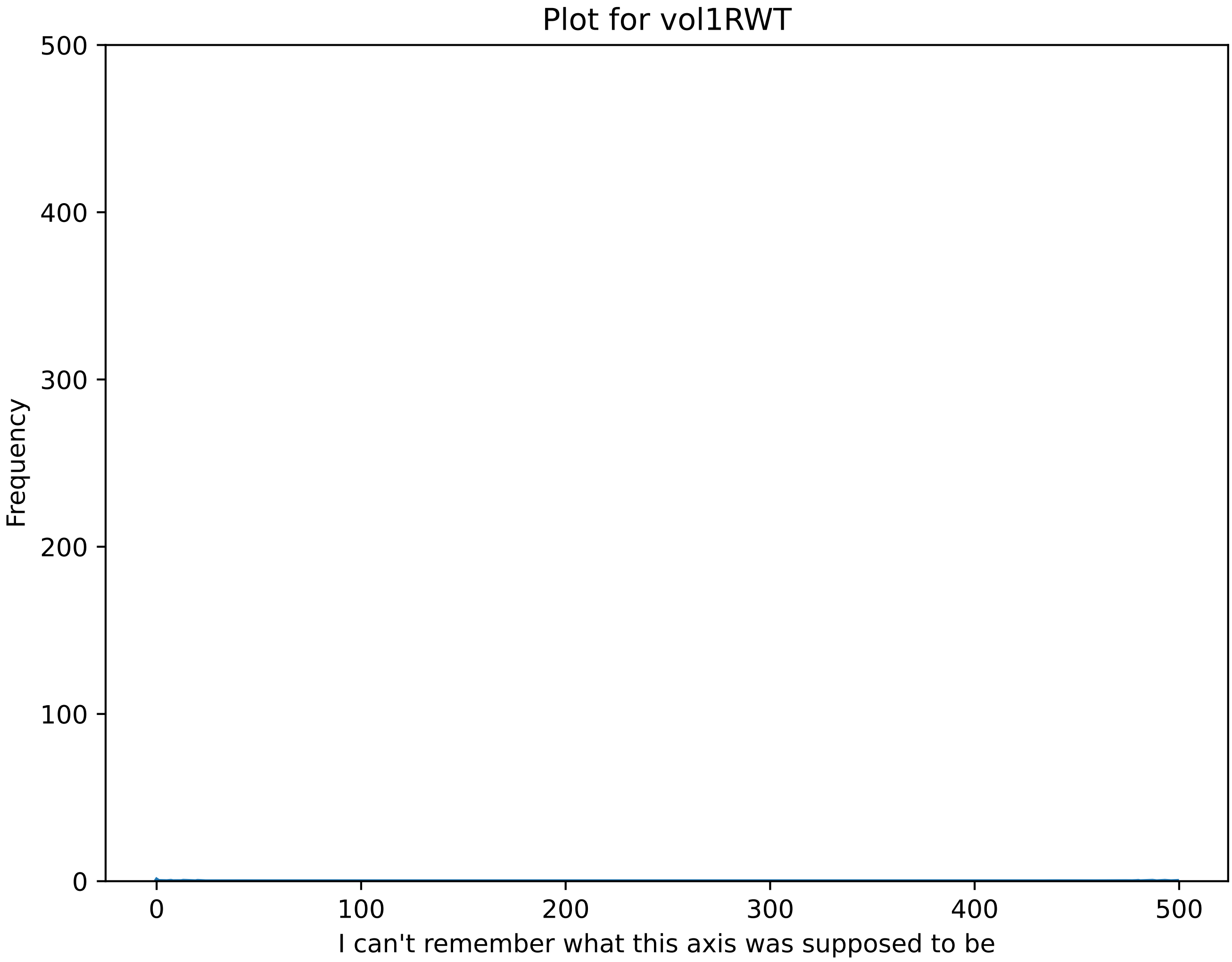

Plot for vol5RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

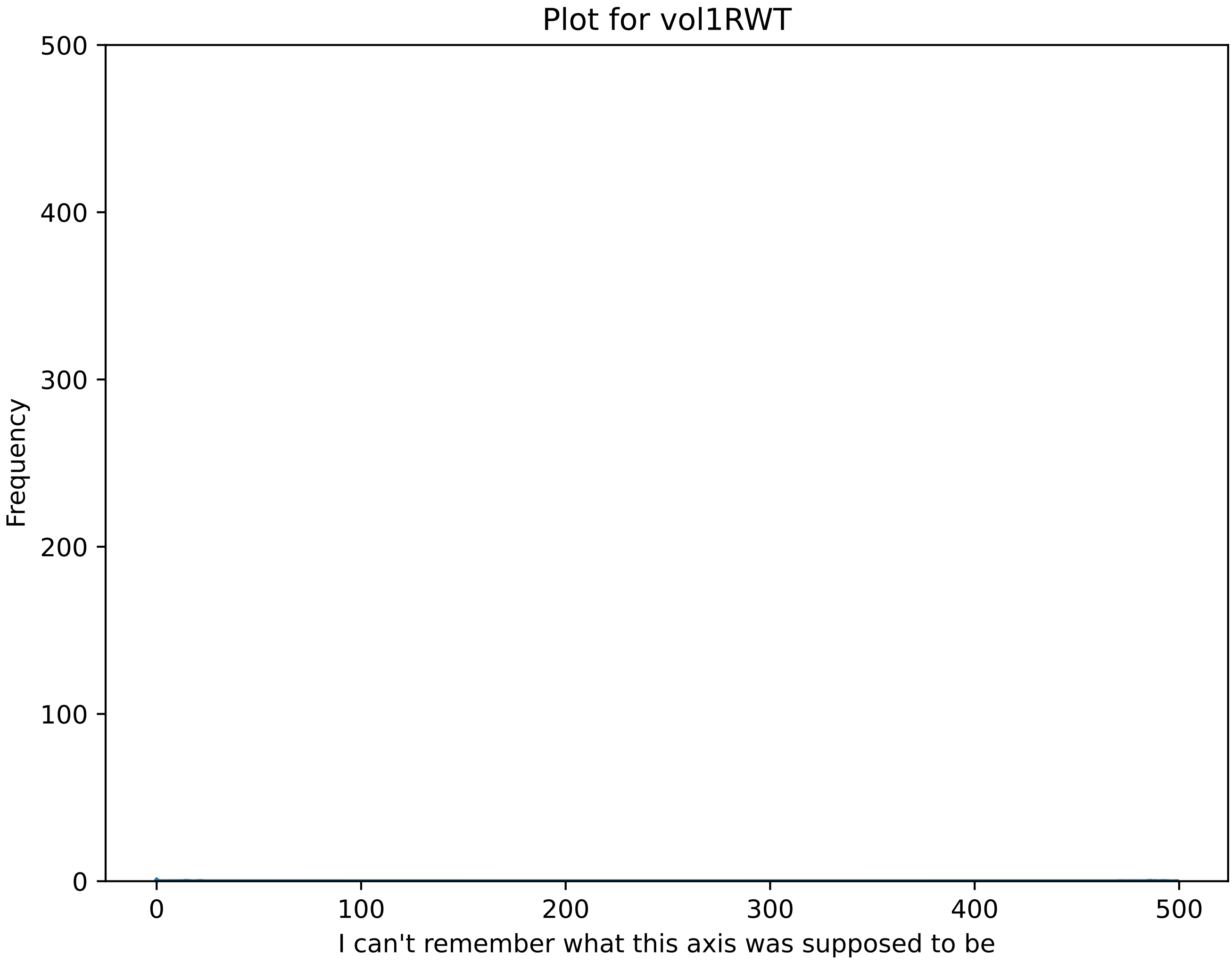

Plot for vol5RCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

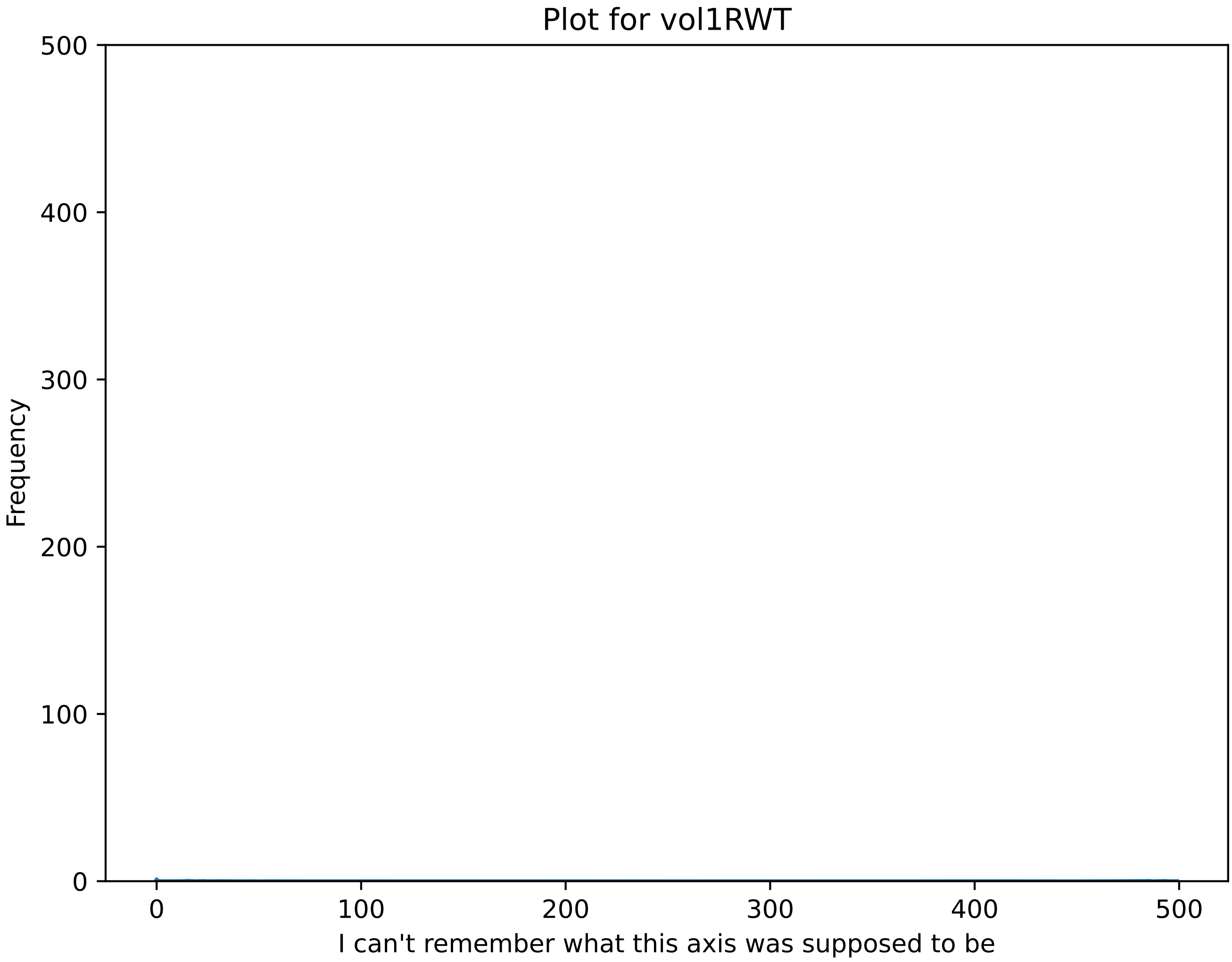

Plot for vol5RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

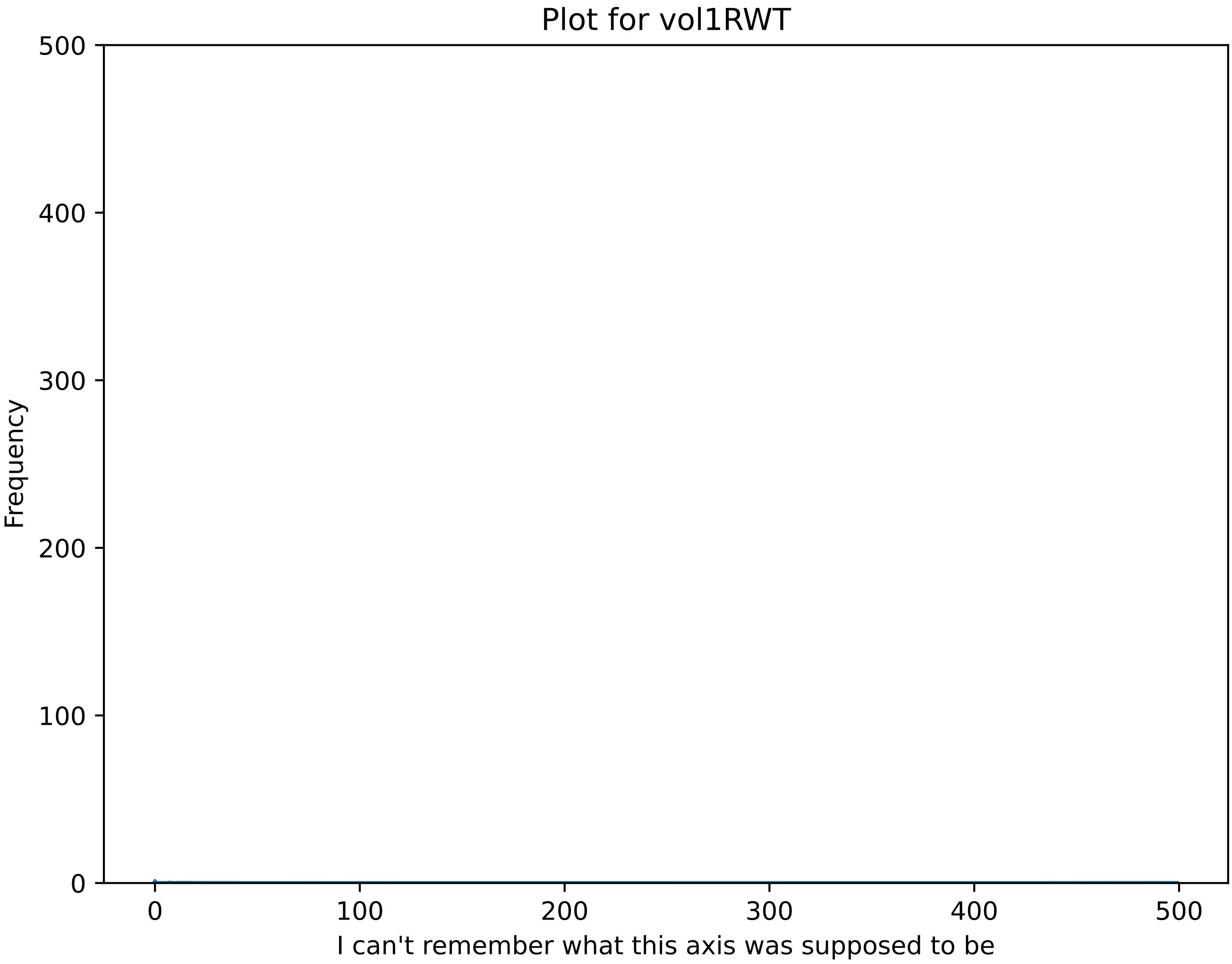

Plot for vol5RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

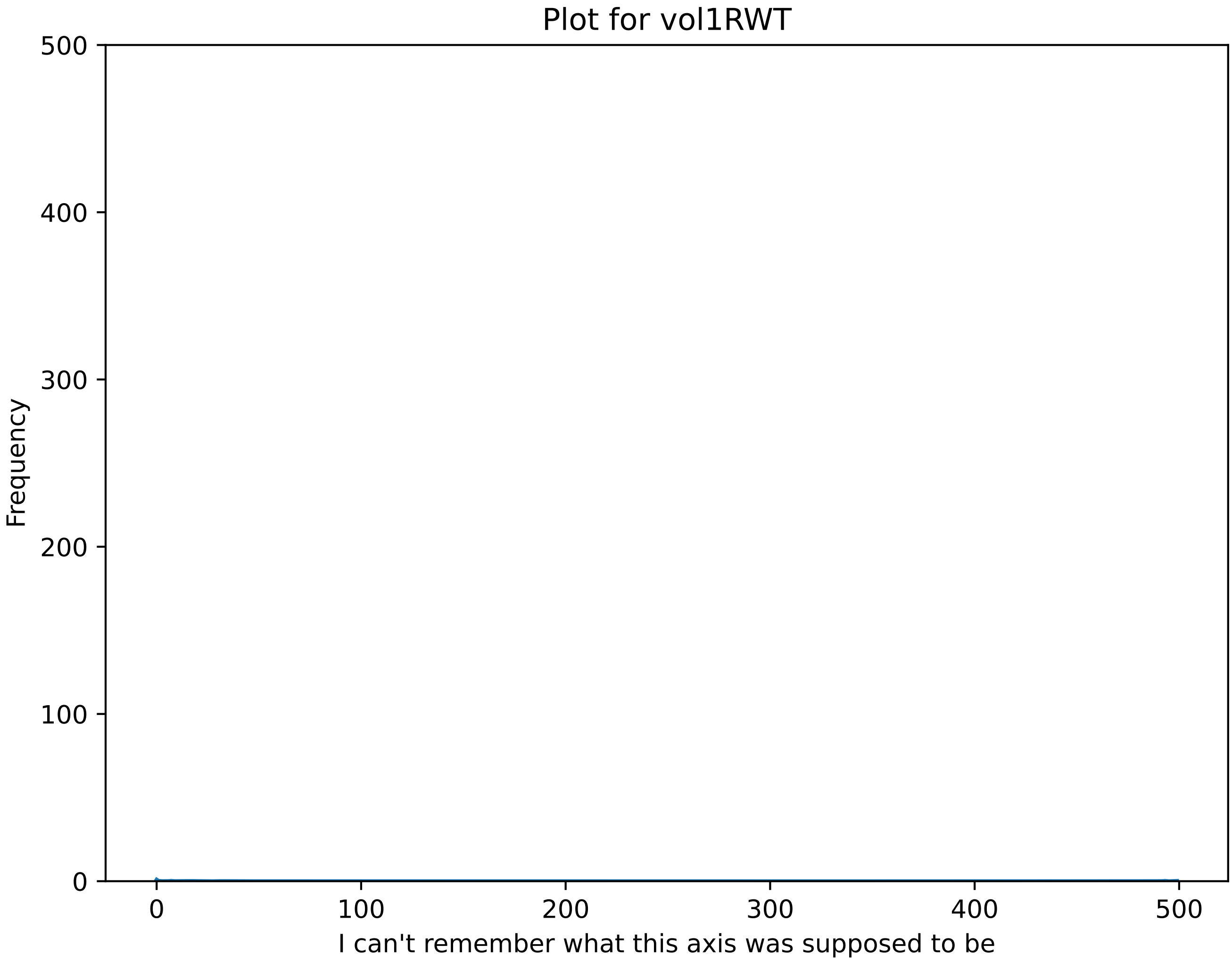

Plot for vol5RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

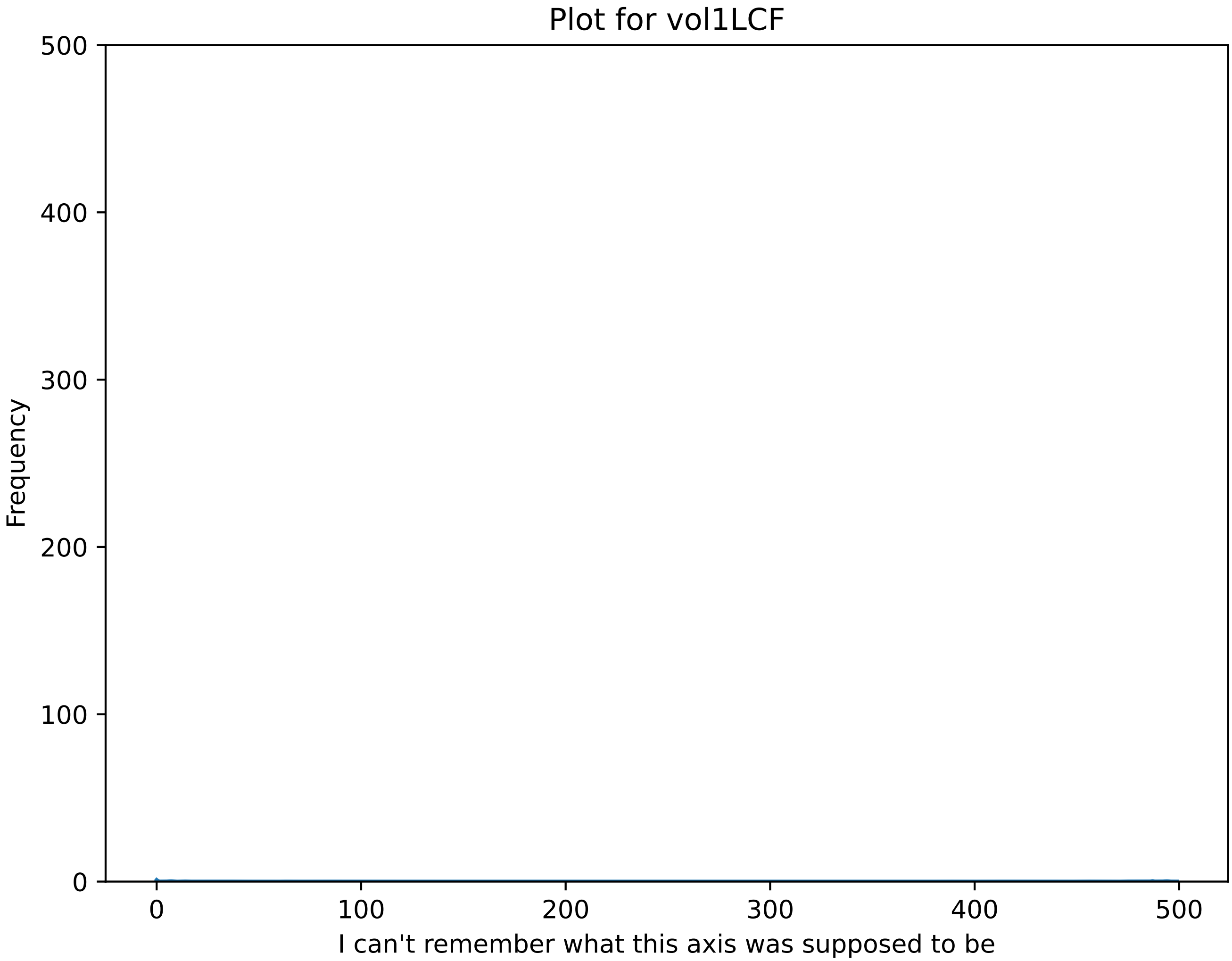

Plot for vol1RWT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

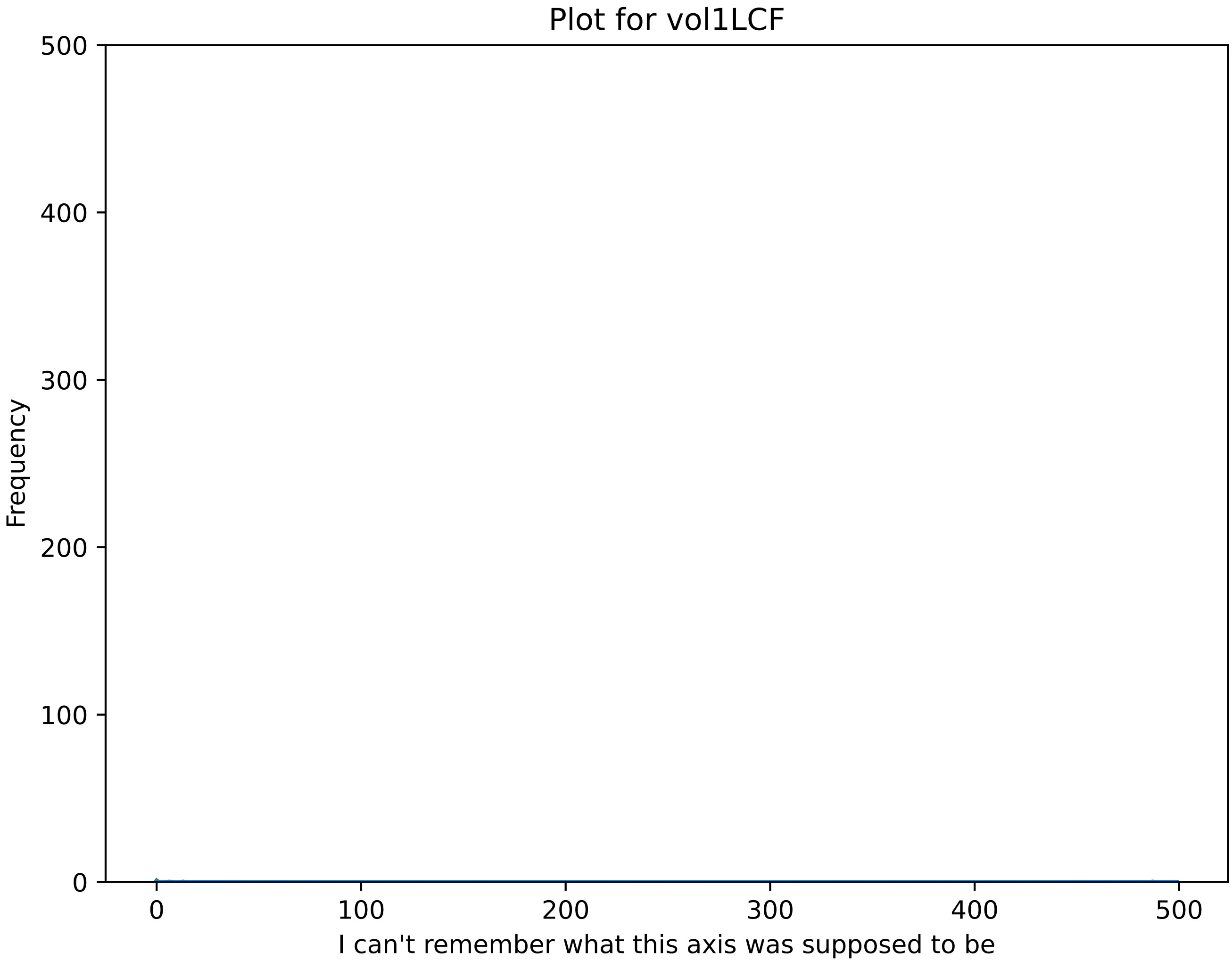

Plot for vol1RWT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

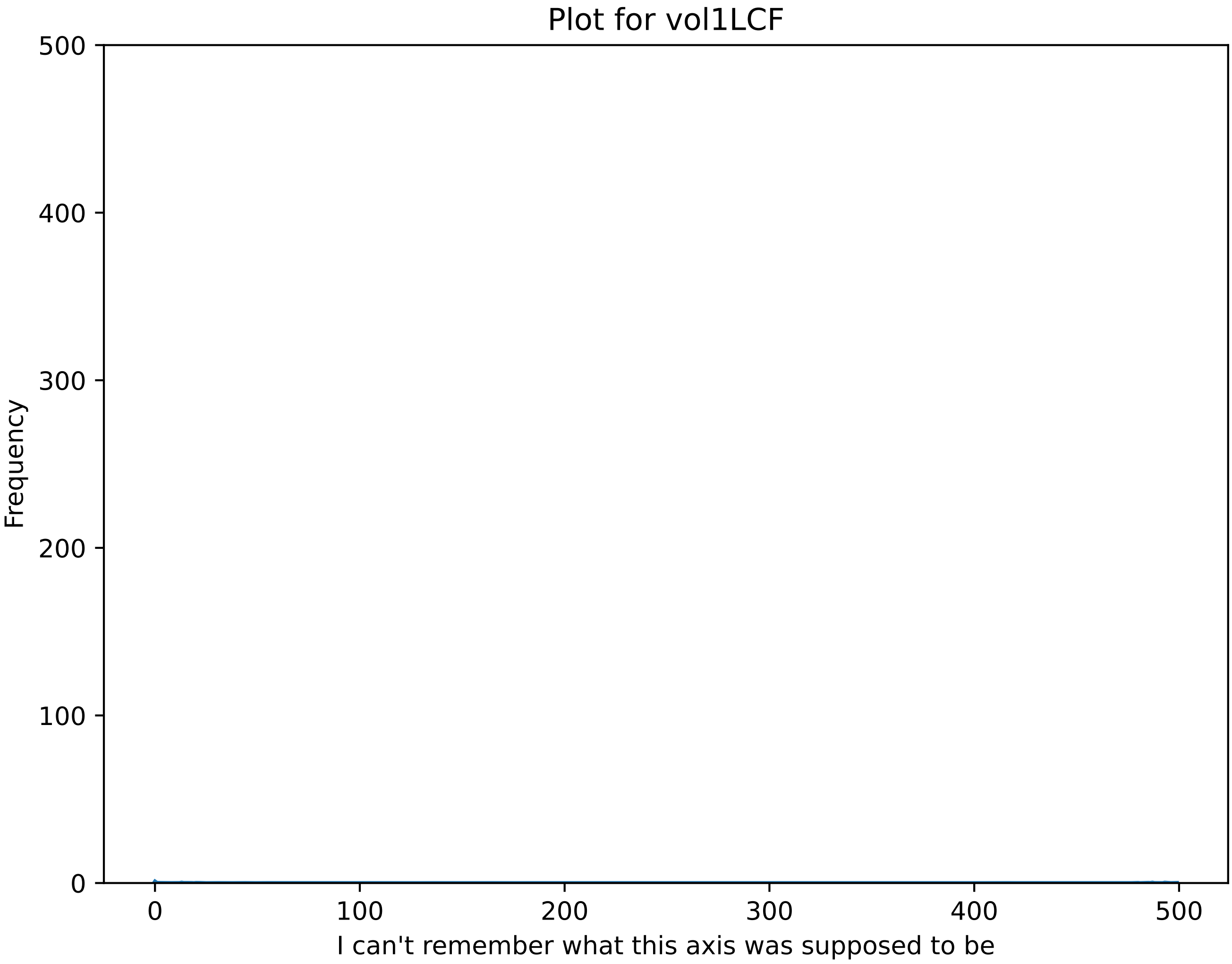

Plot for vol1RWT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

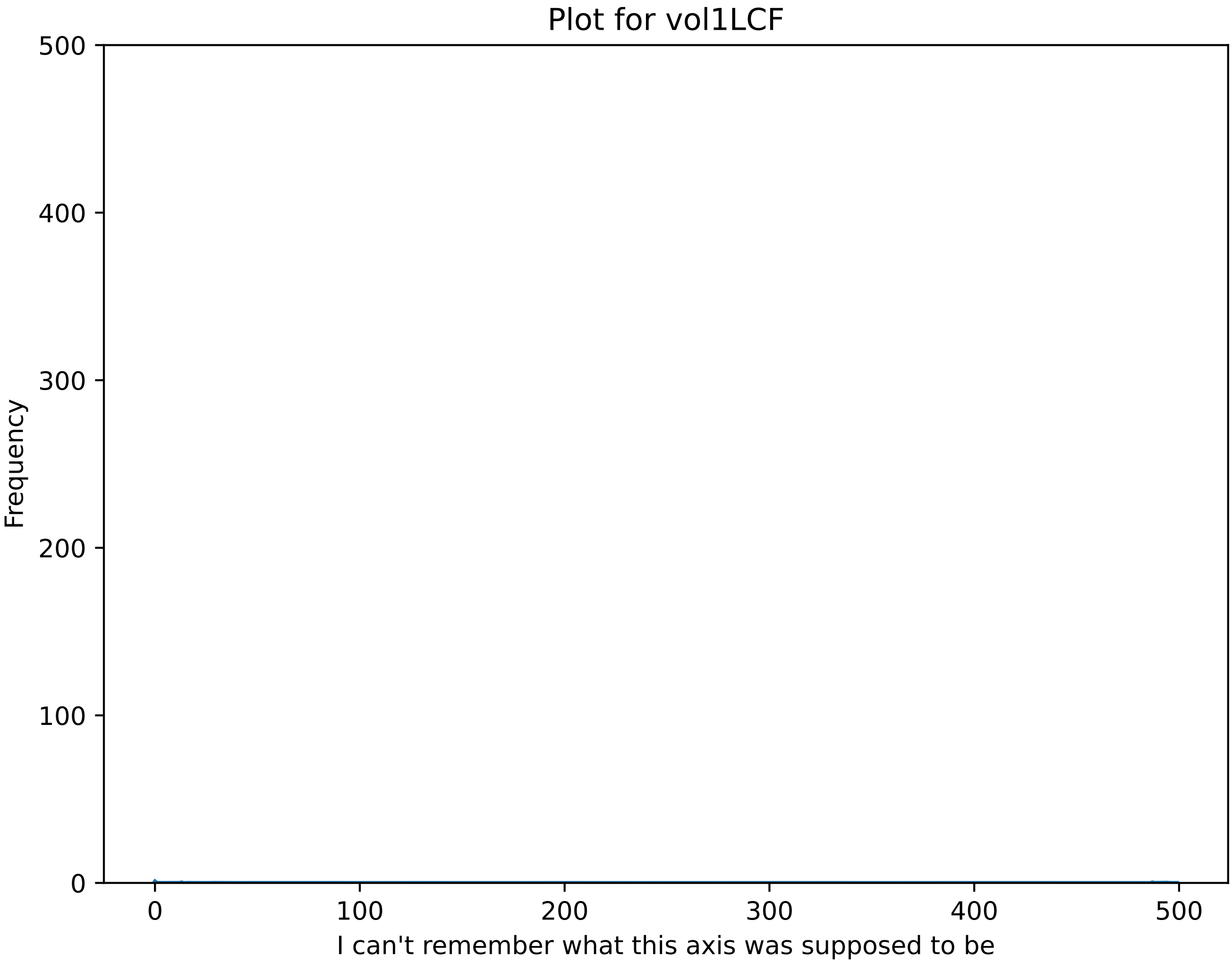

Plot for vol1RWT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

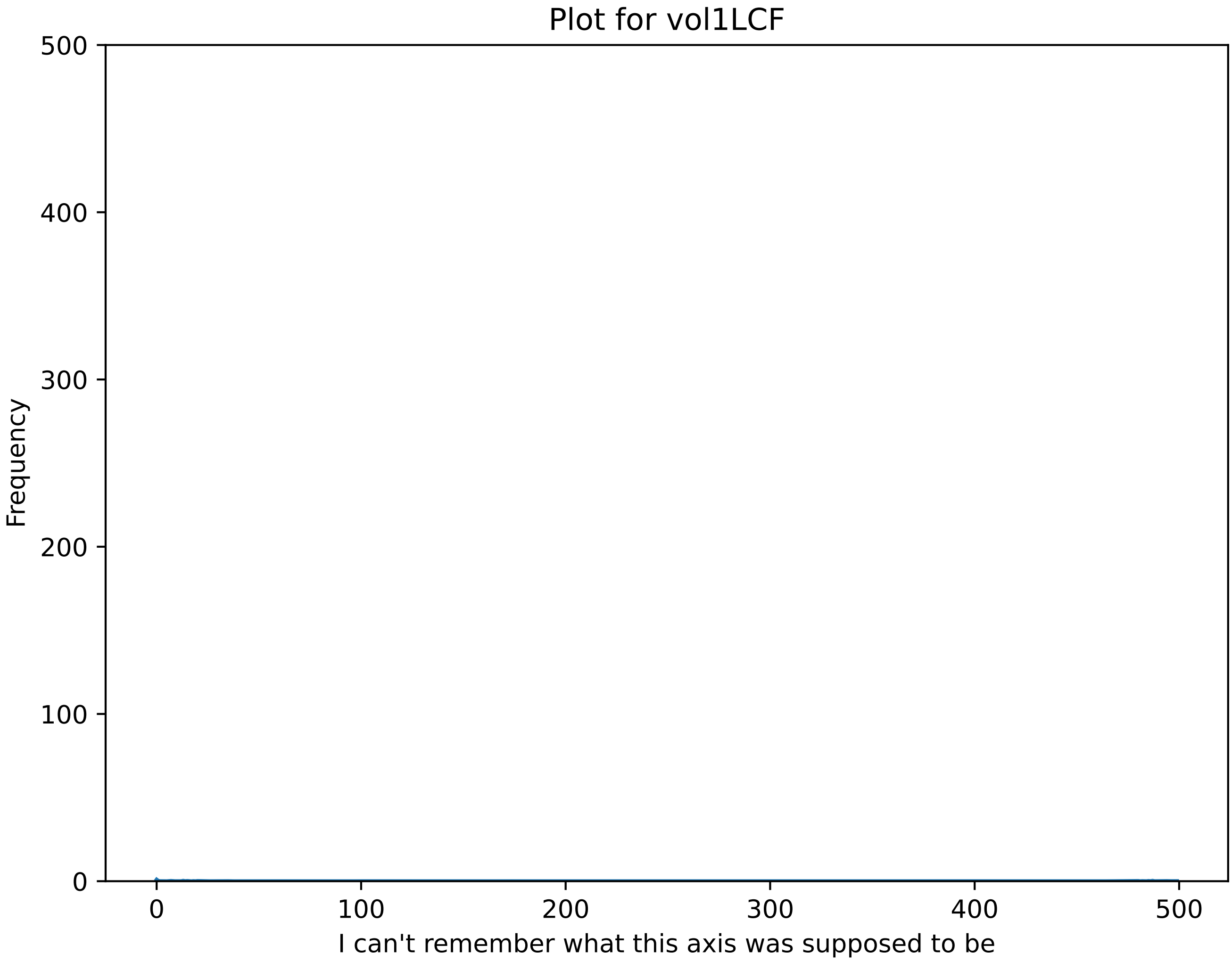

Plot for vol1RWT
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

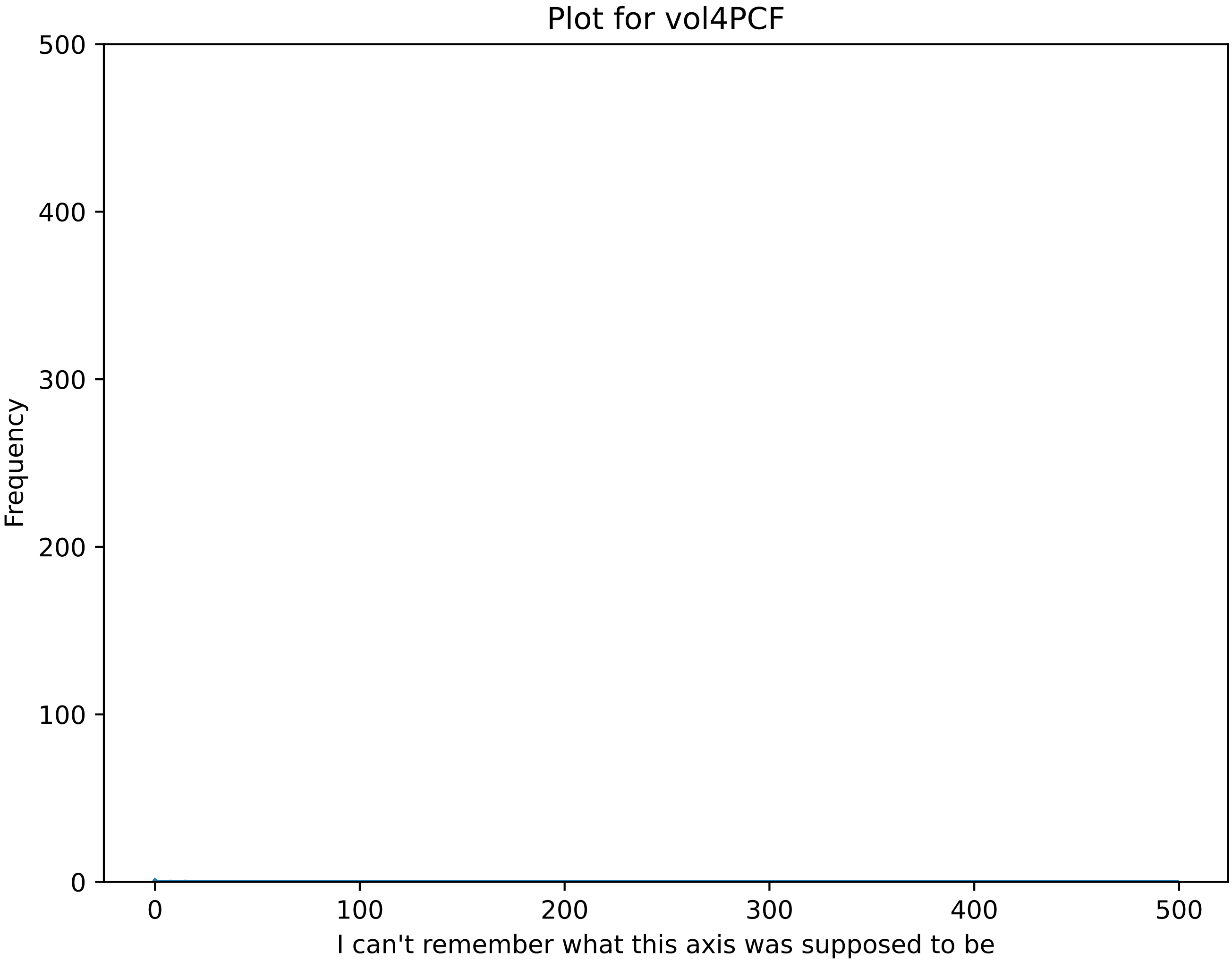

Plot for vol1LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

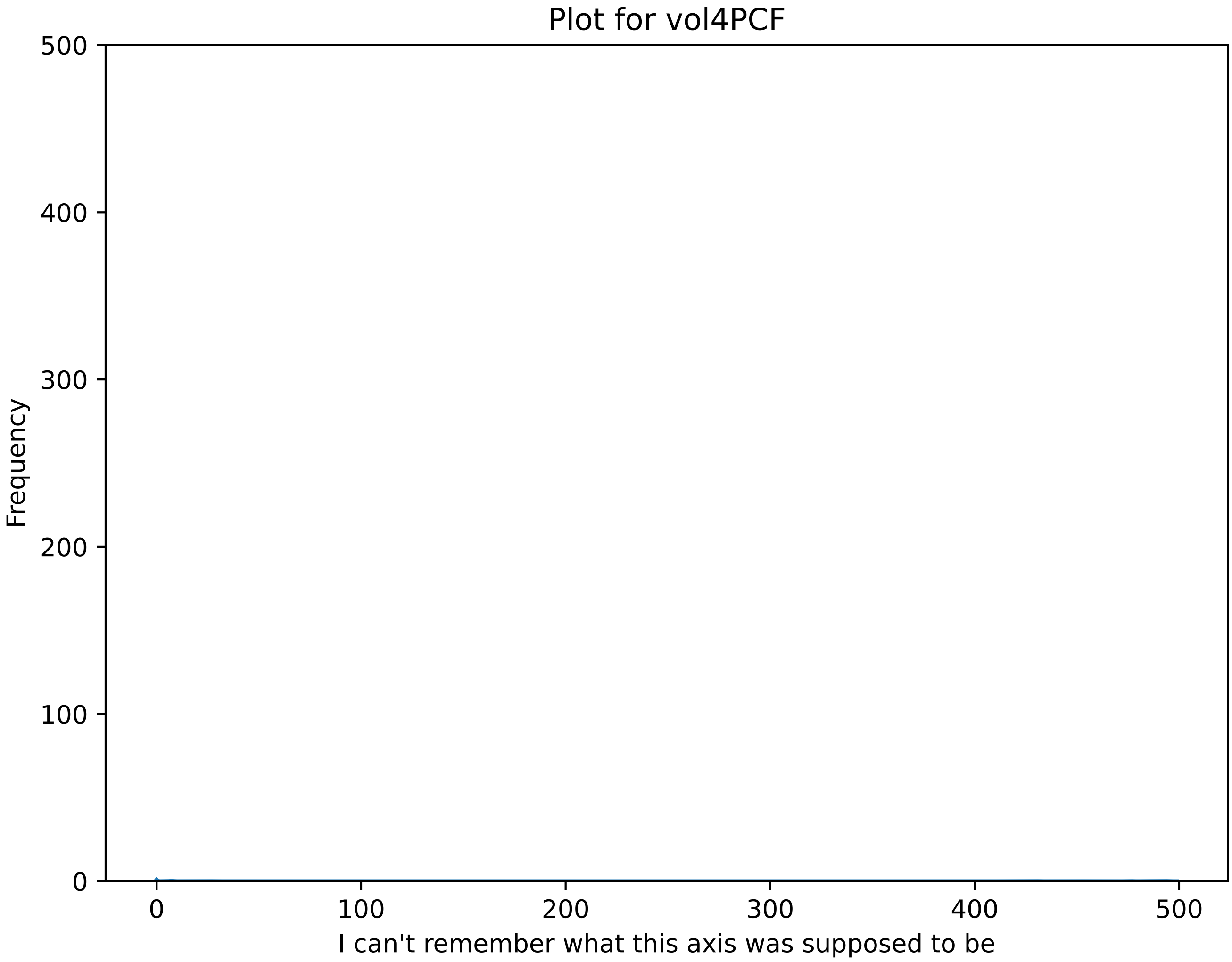

Plot for vol1LCF
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

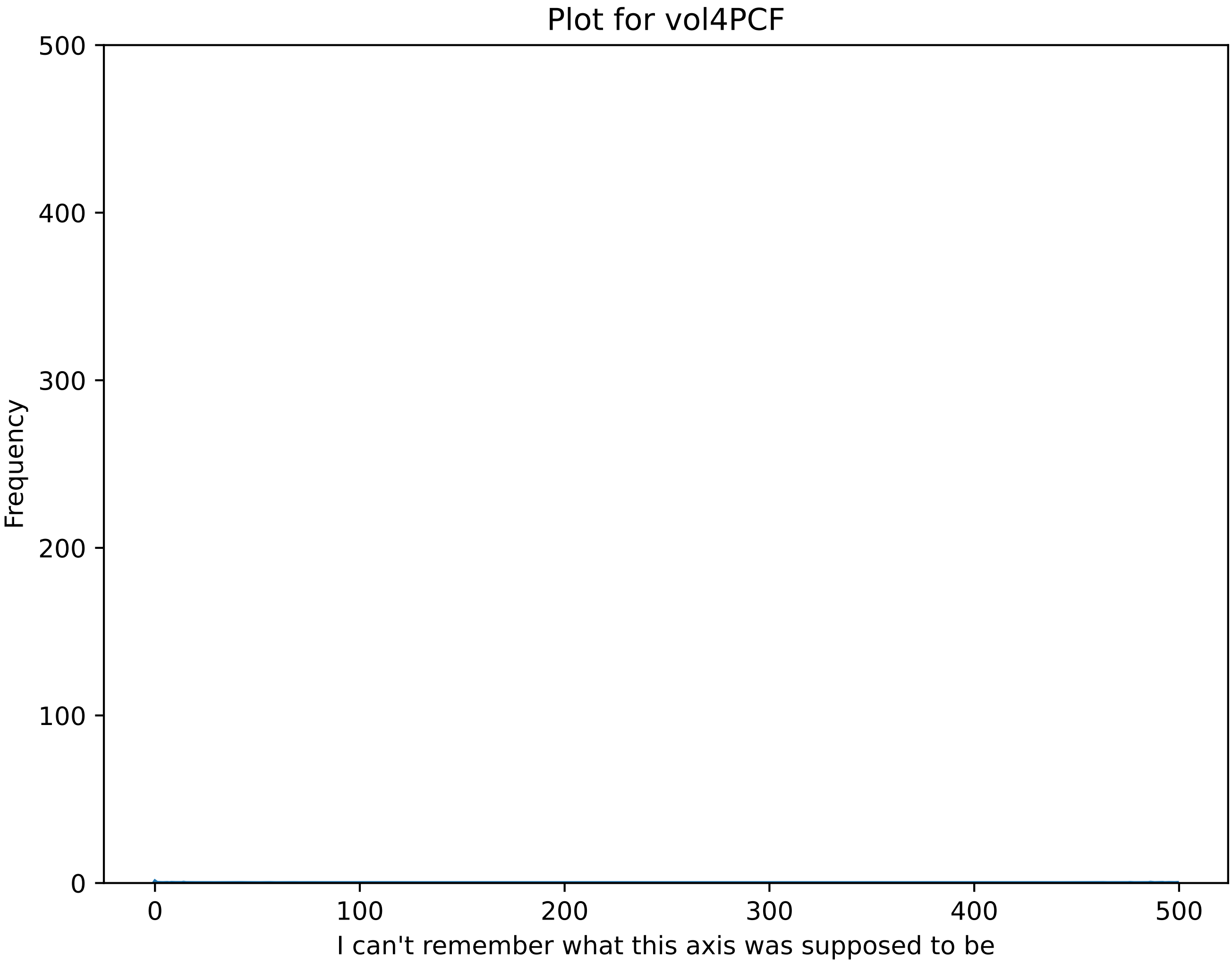

Plot for vol1LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

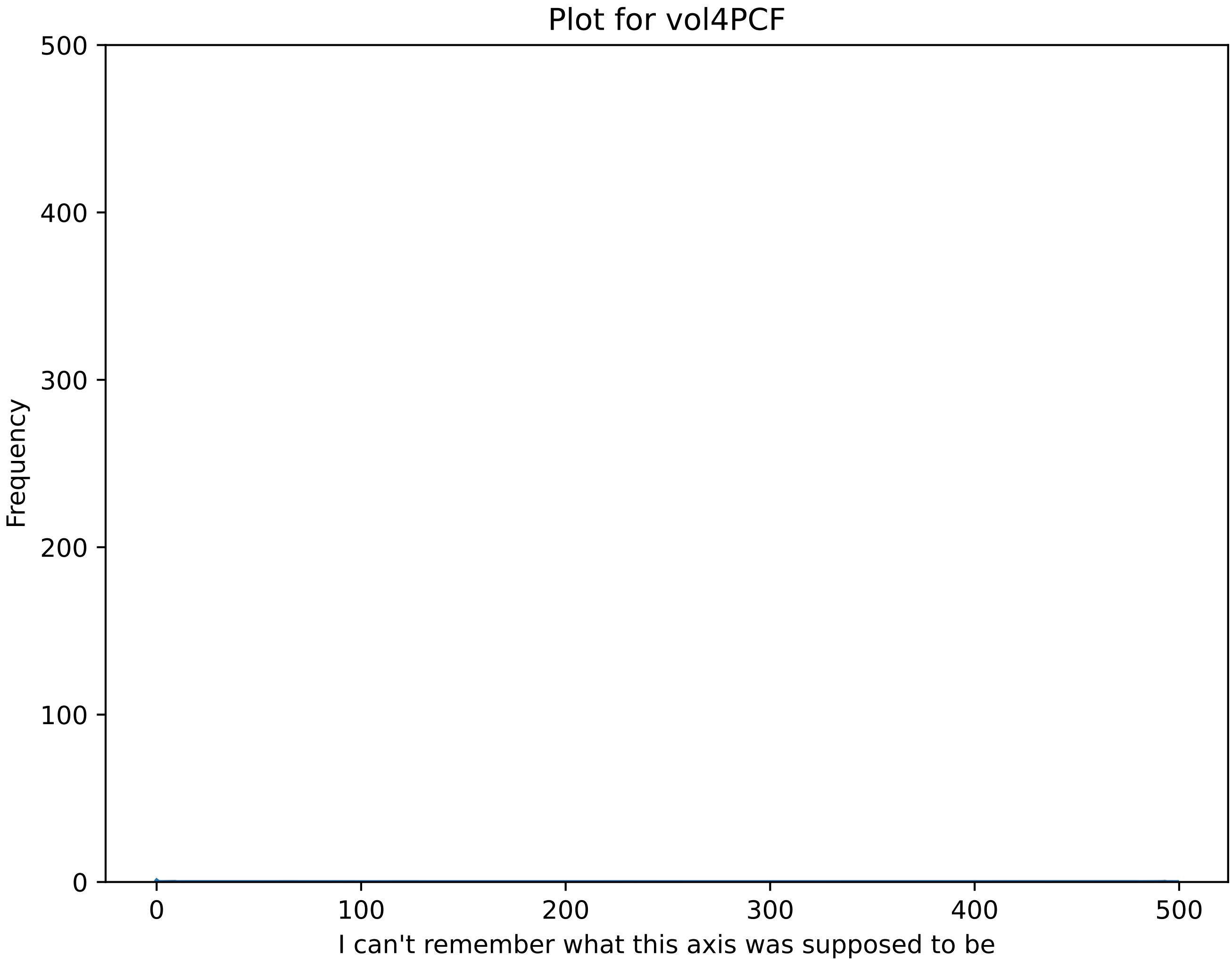

Plot for vol1LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

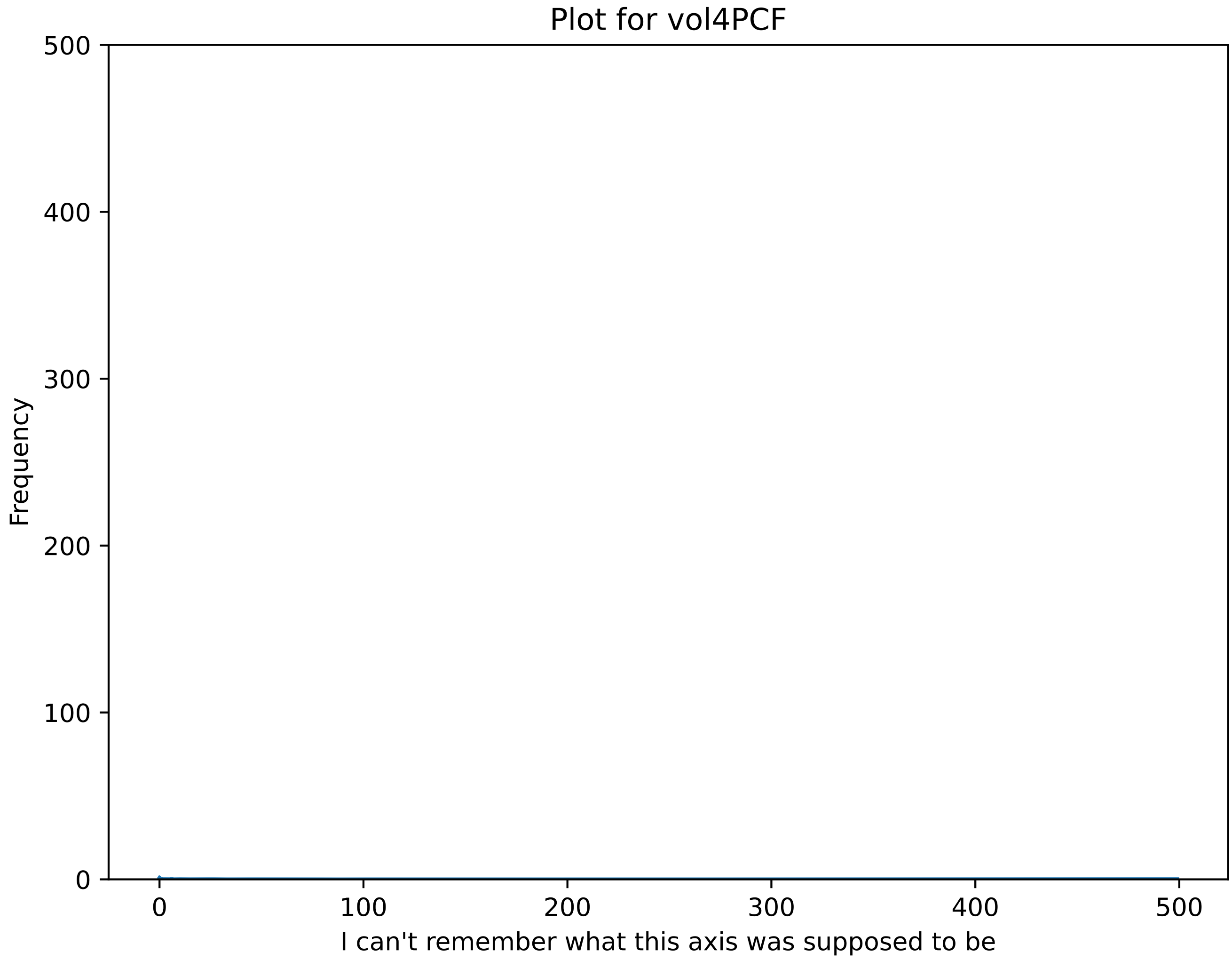

Plot for vol1LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

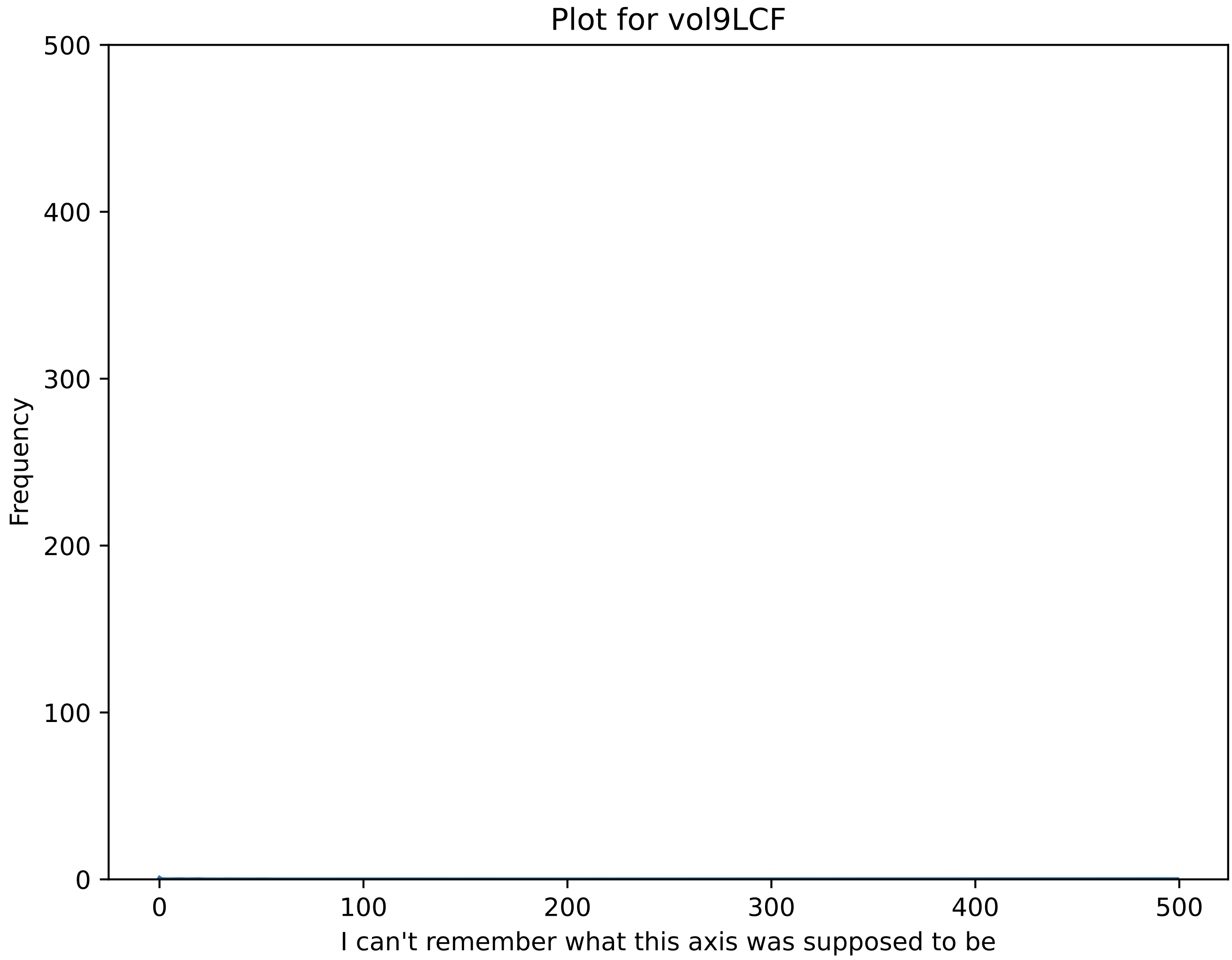

Plot for vol4PCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

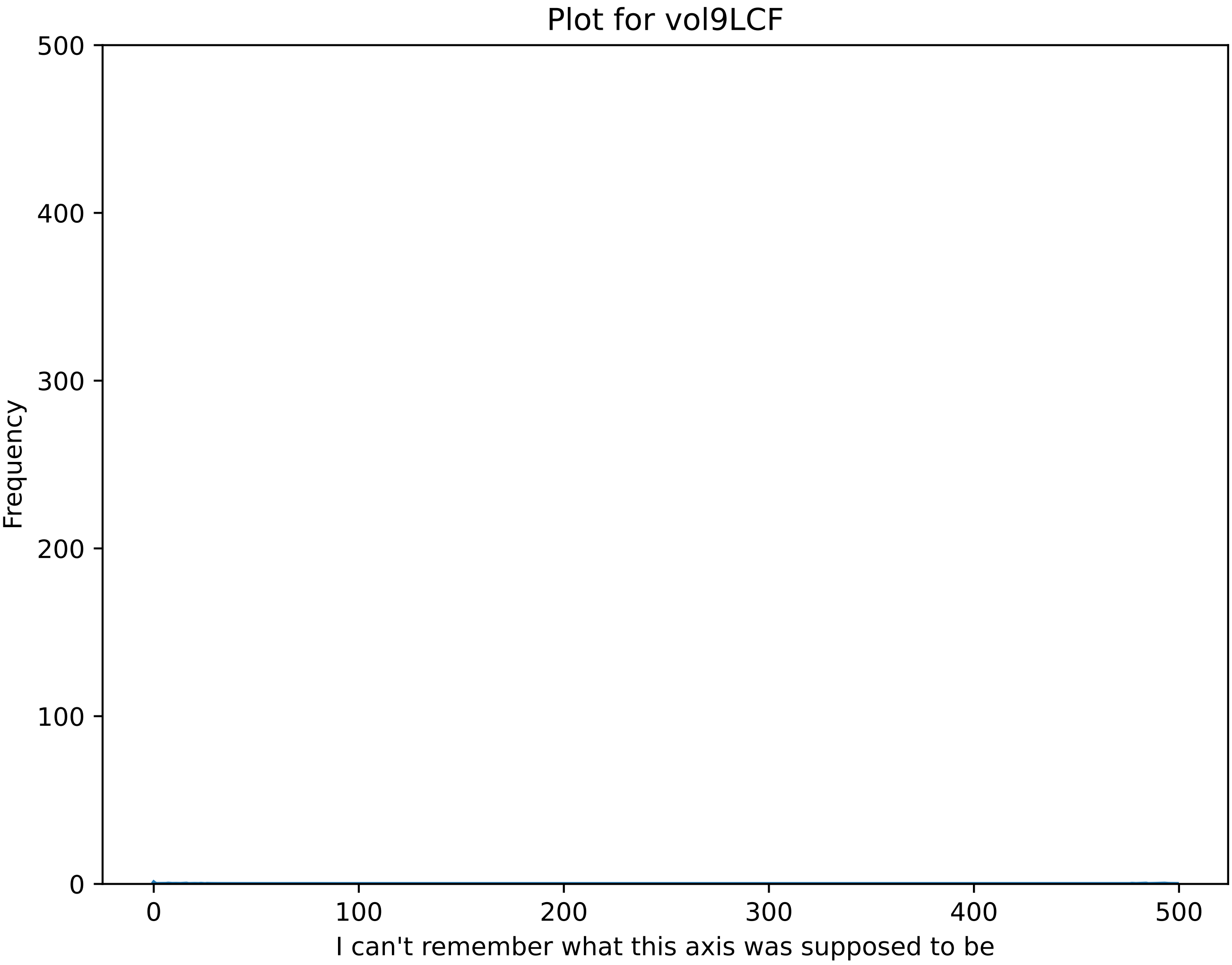

Plot for vol4PCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

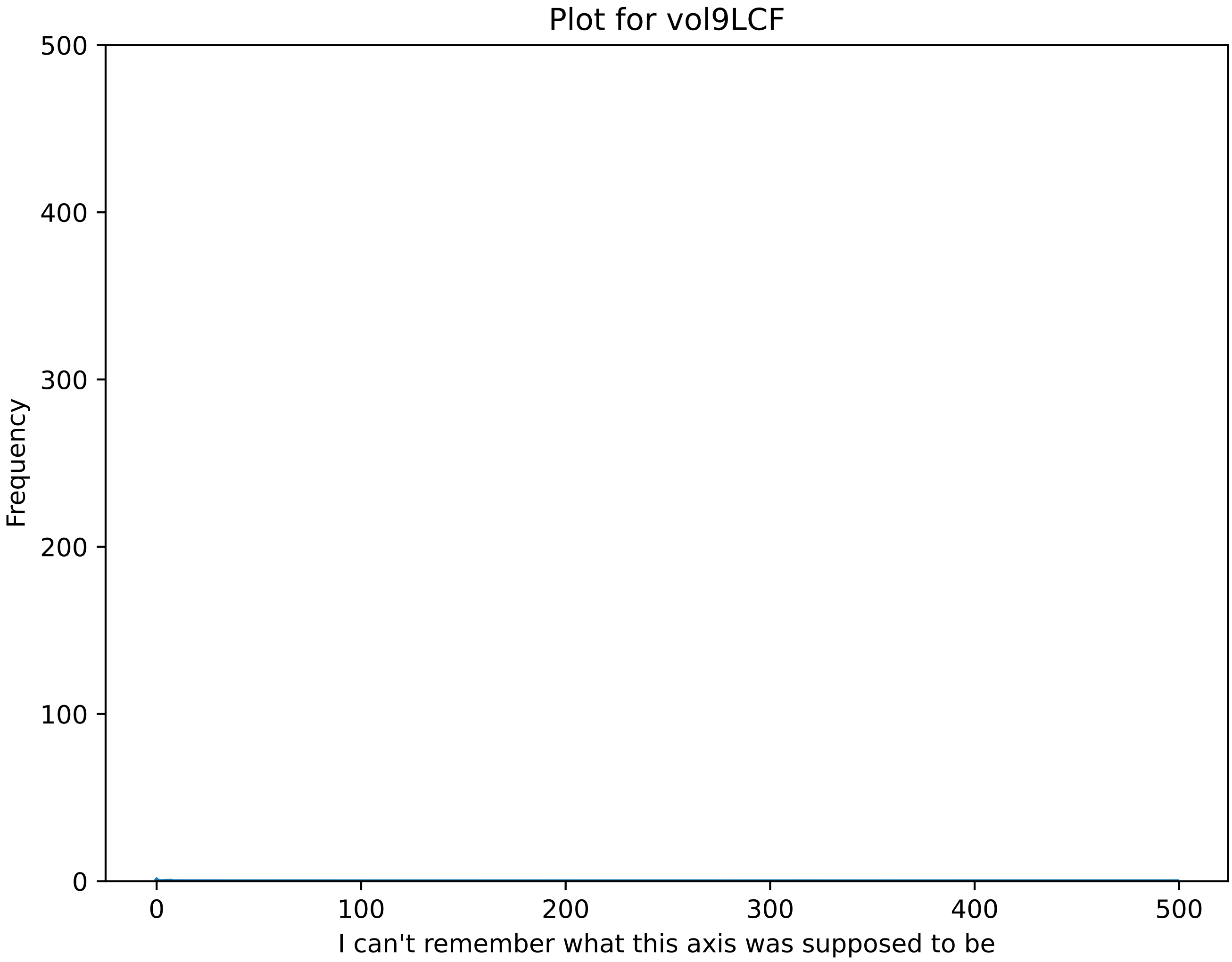

Plot for vol4PCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

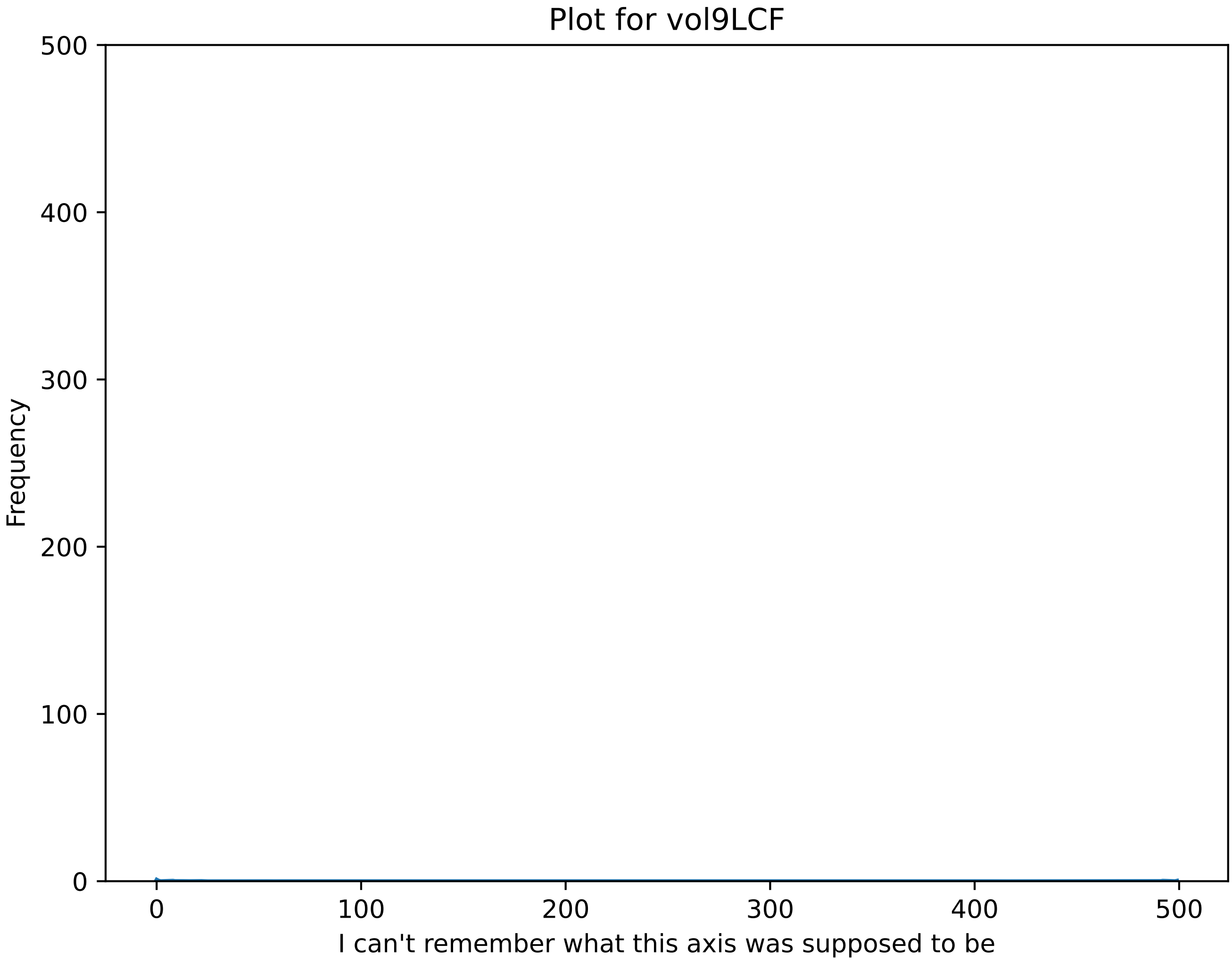

Plot for vol4PCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

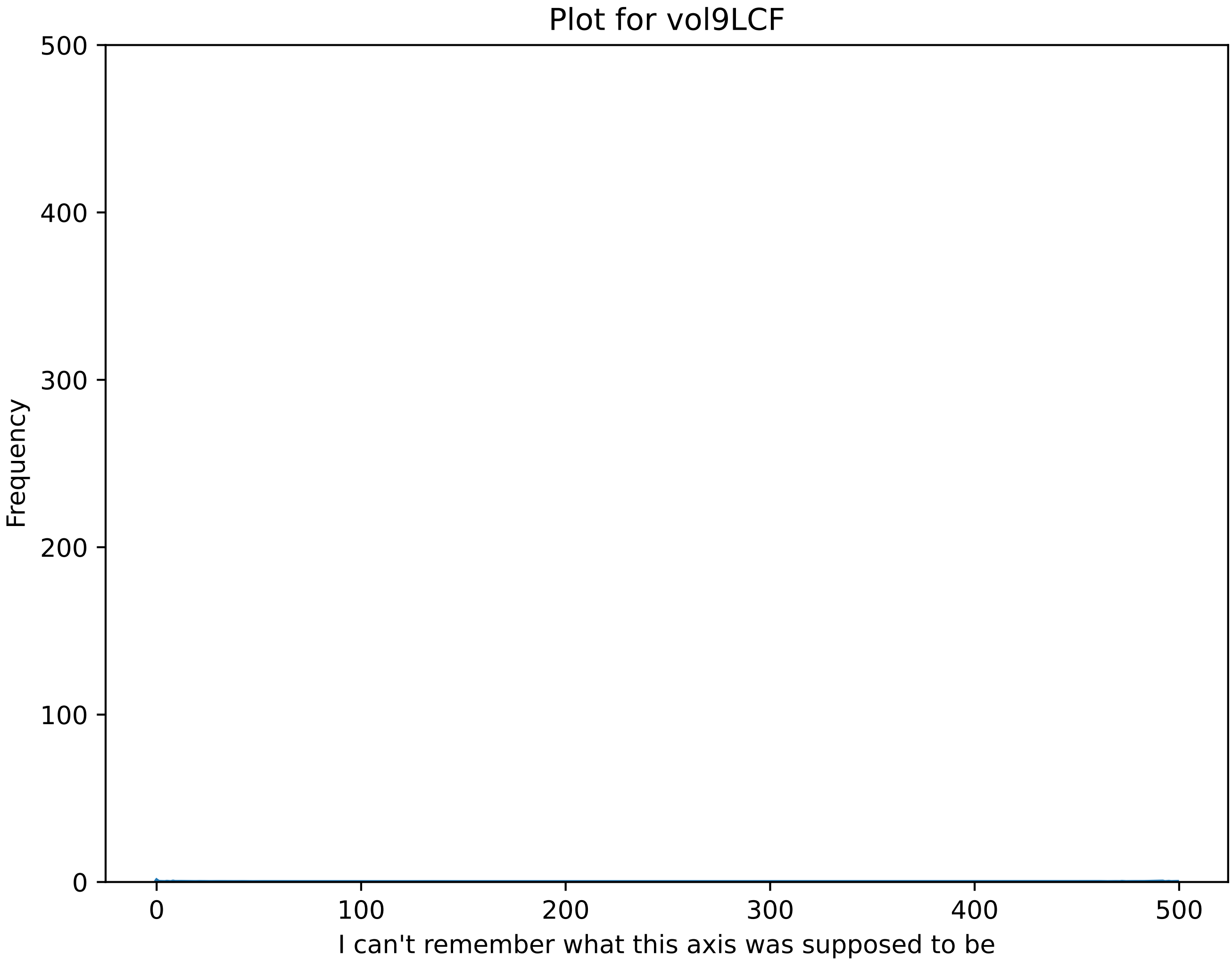

Plot for vol4PCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

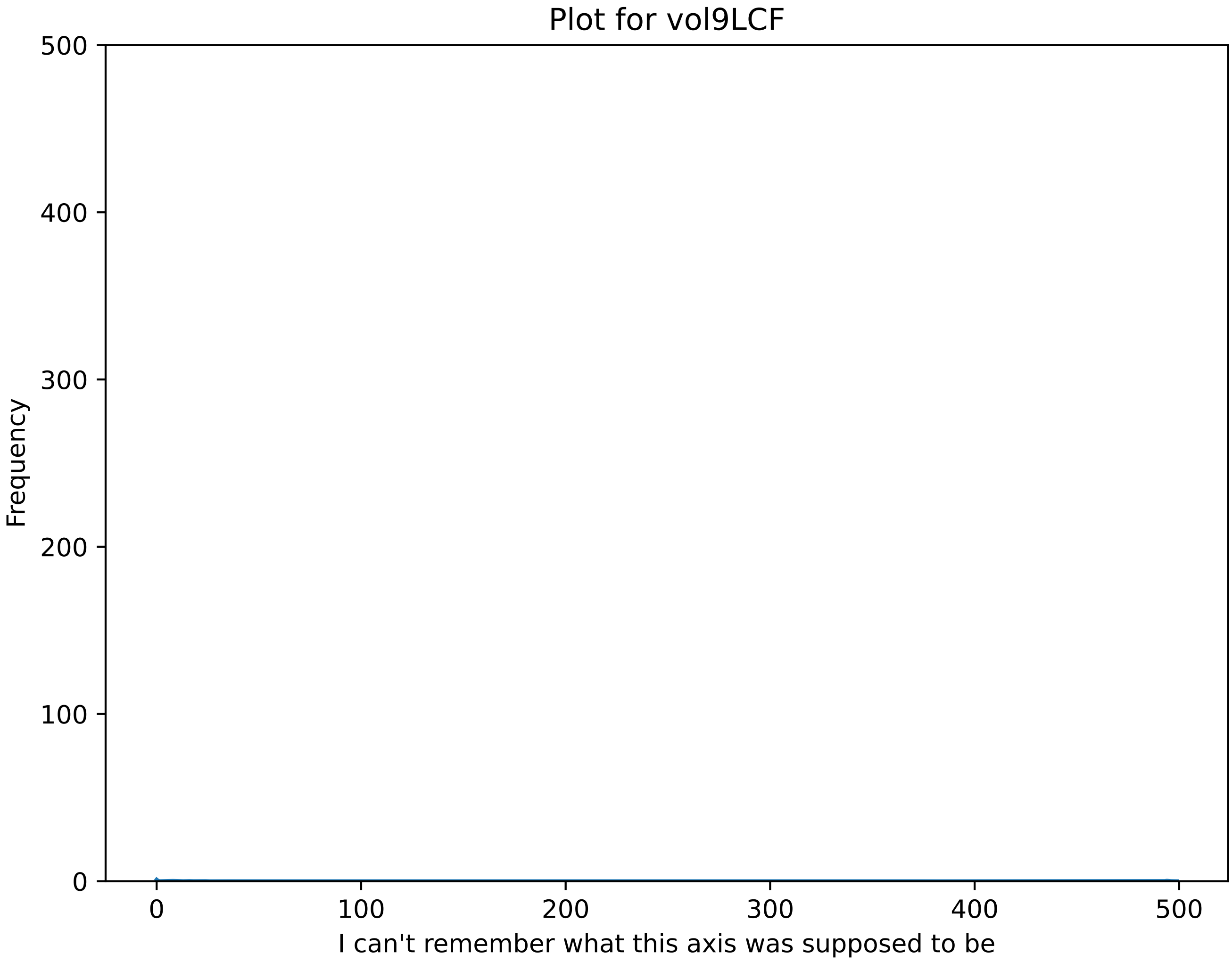

Plot for vol9LCF
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

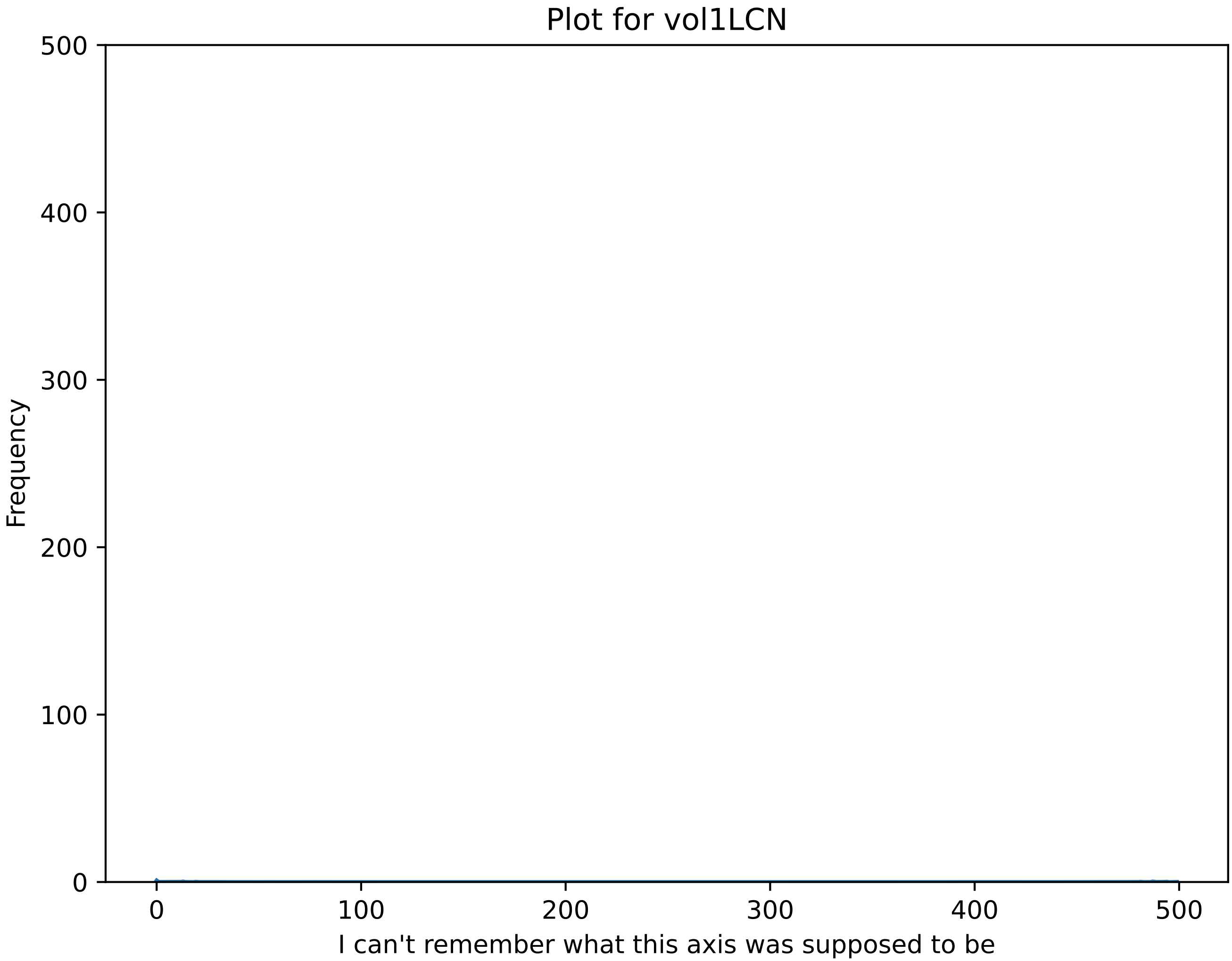

Plot for vol9LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

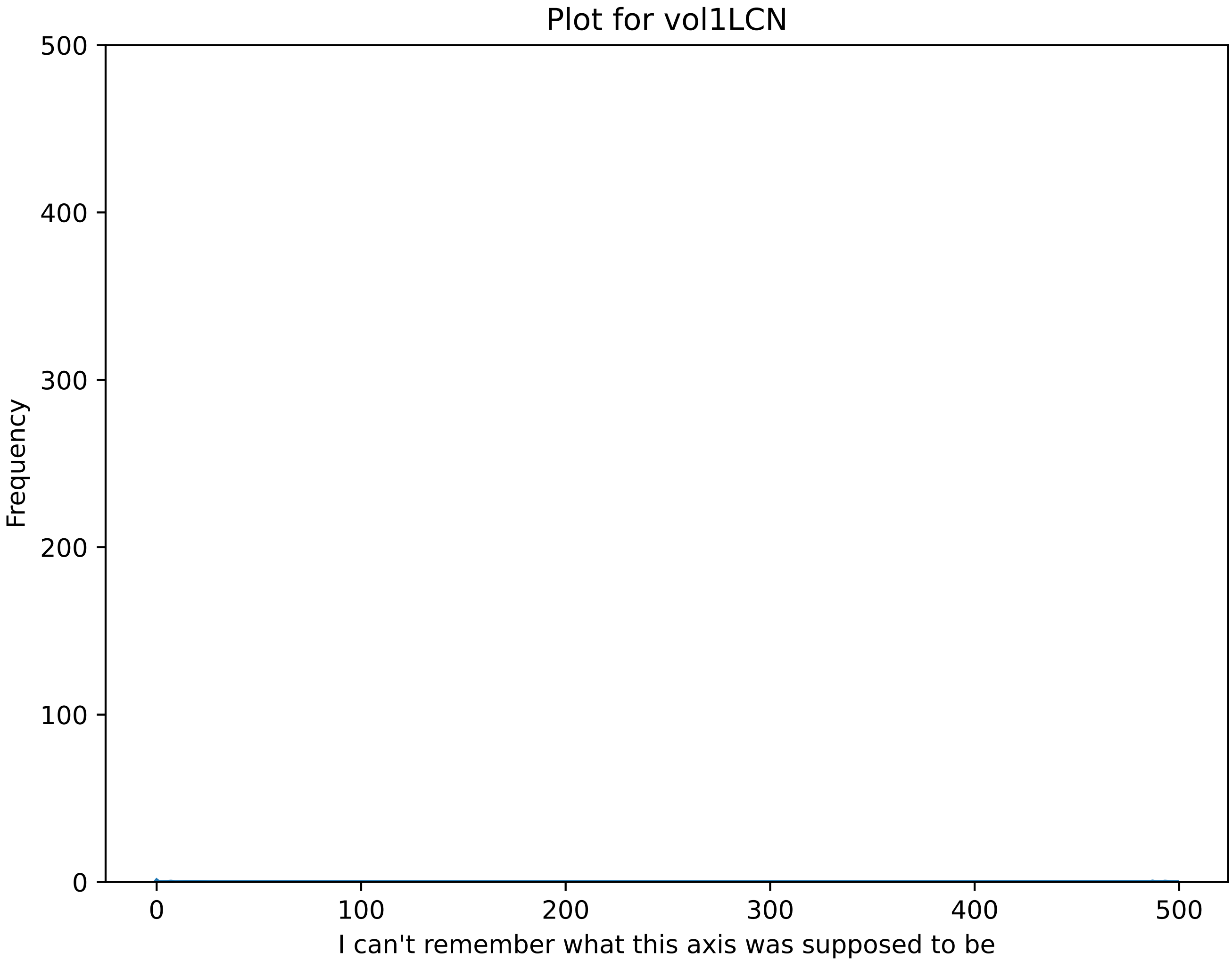

Plot for vol9LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

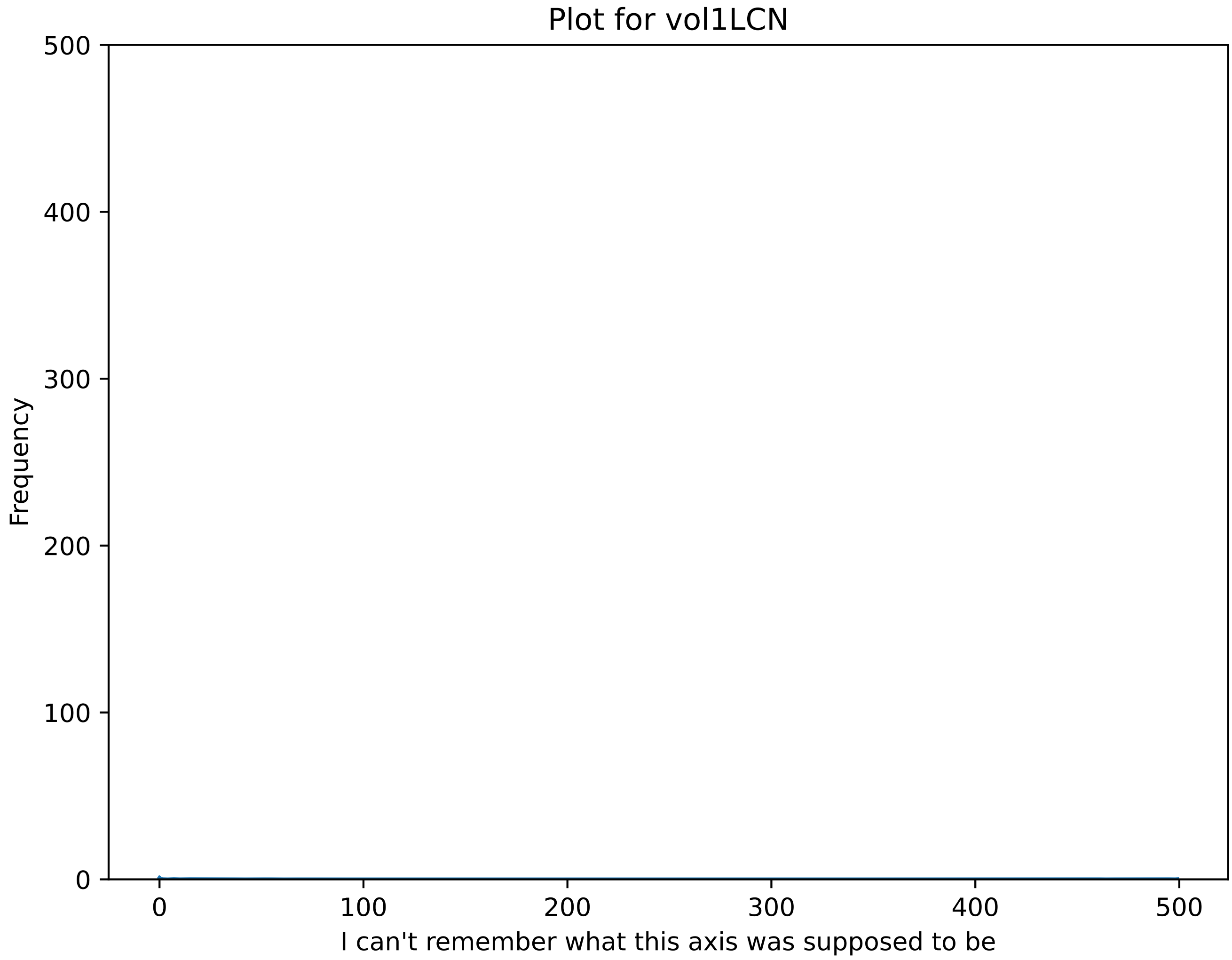

Plot for vol9LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

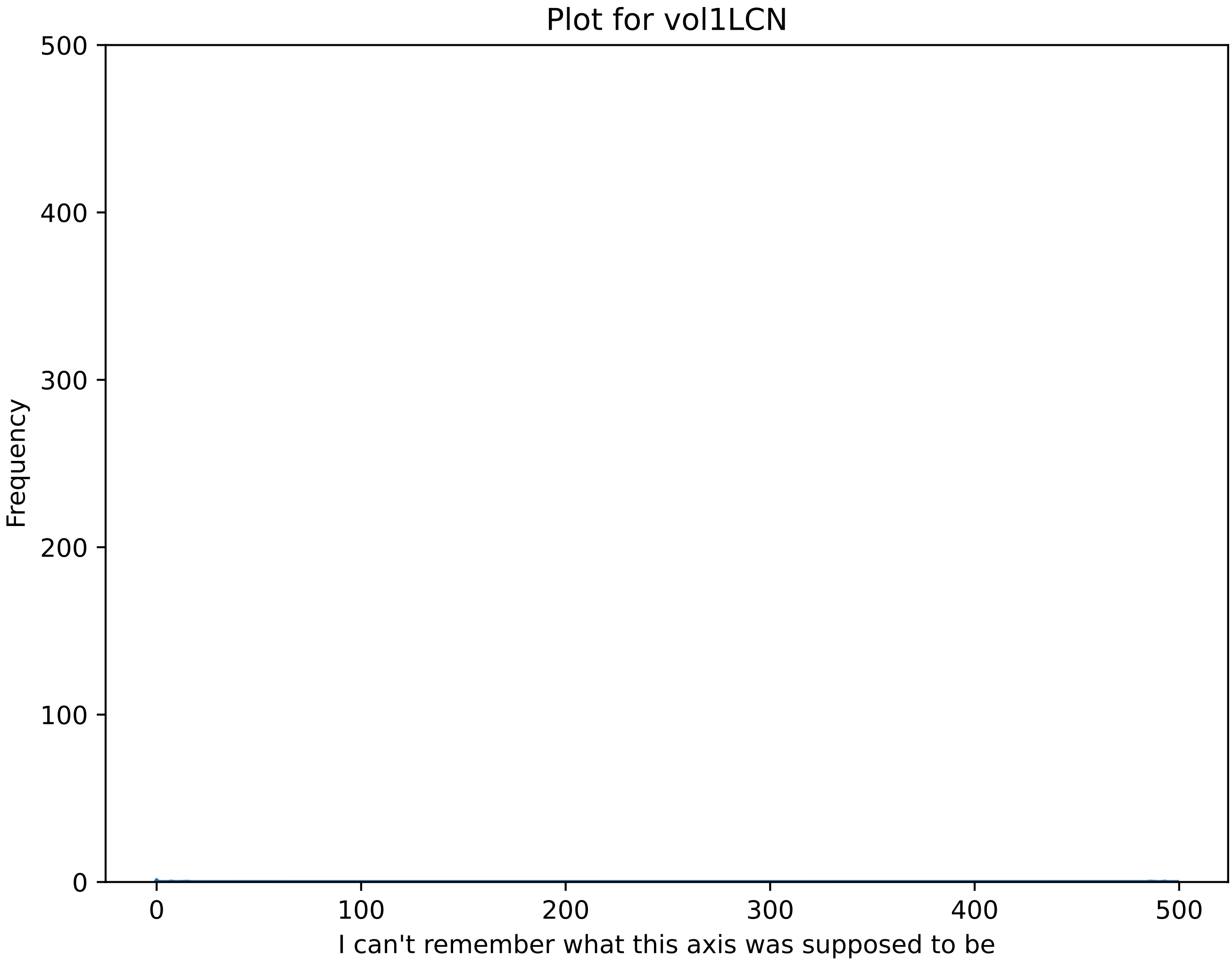

Plot for vol9LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

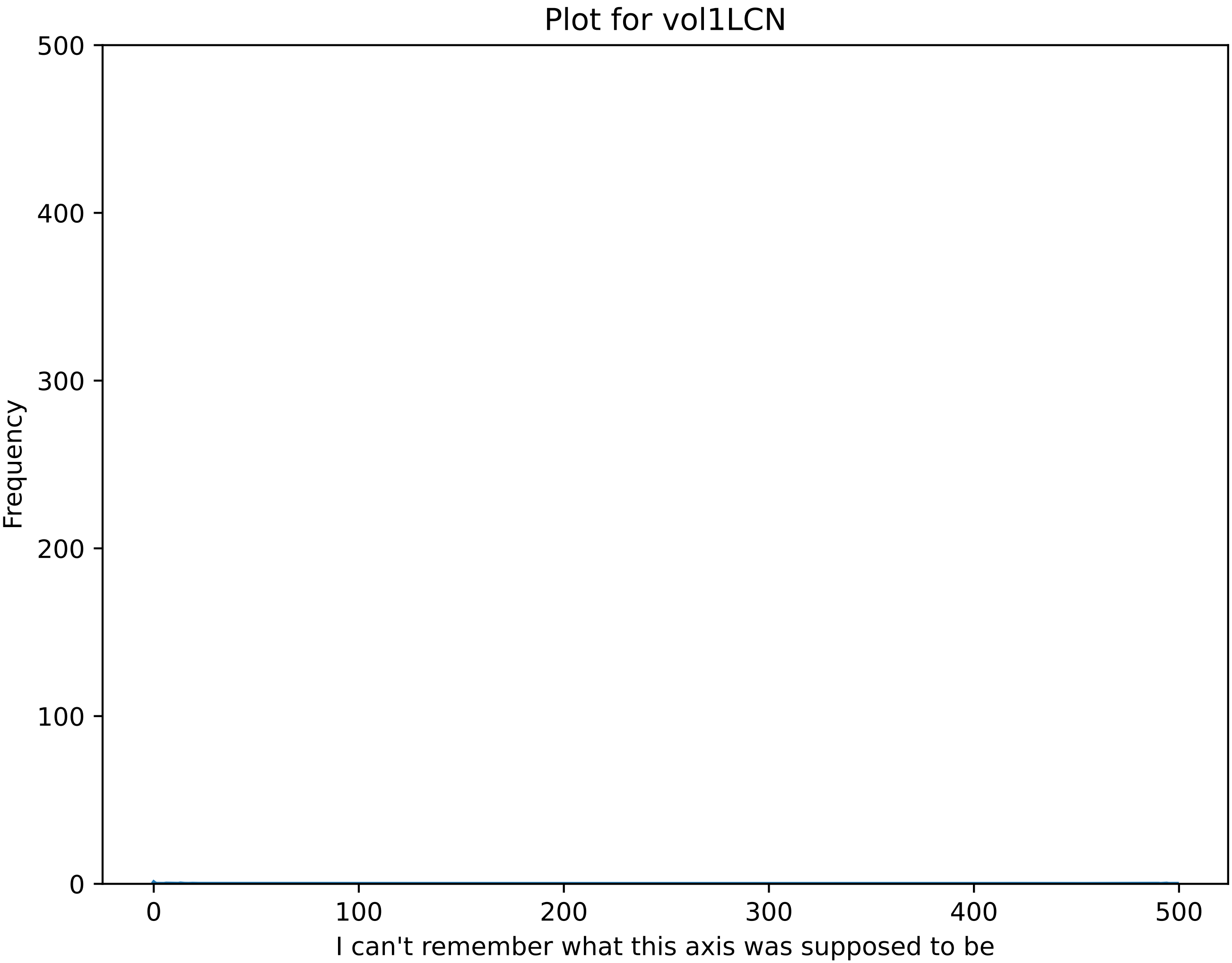

Plot for vol9LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

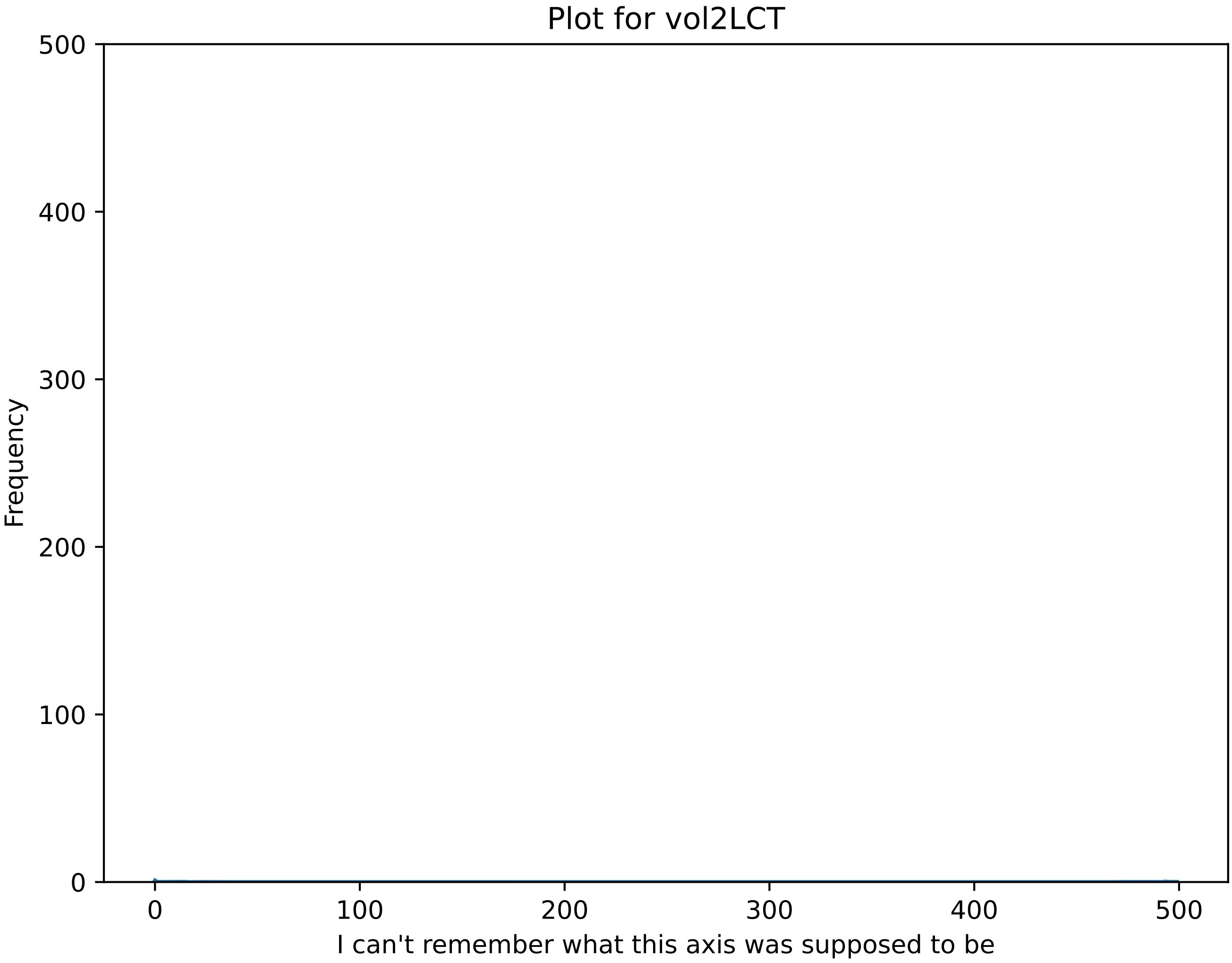

Plot for vol1LCN
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

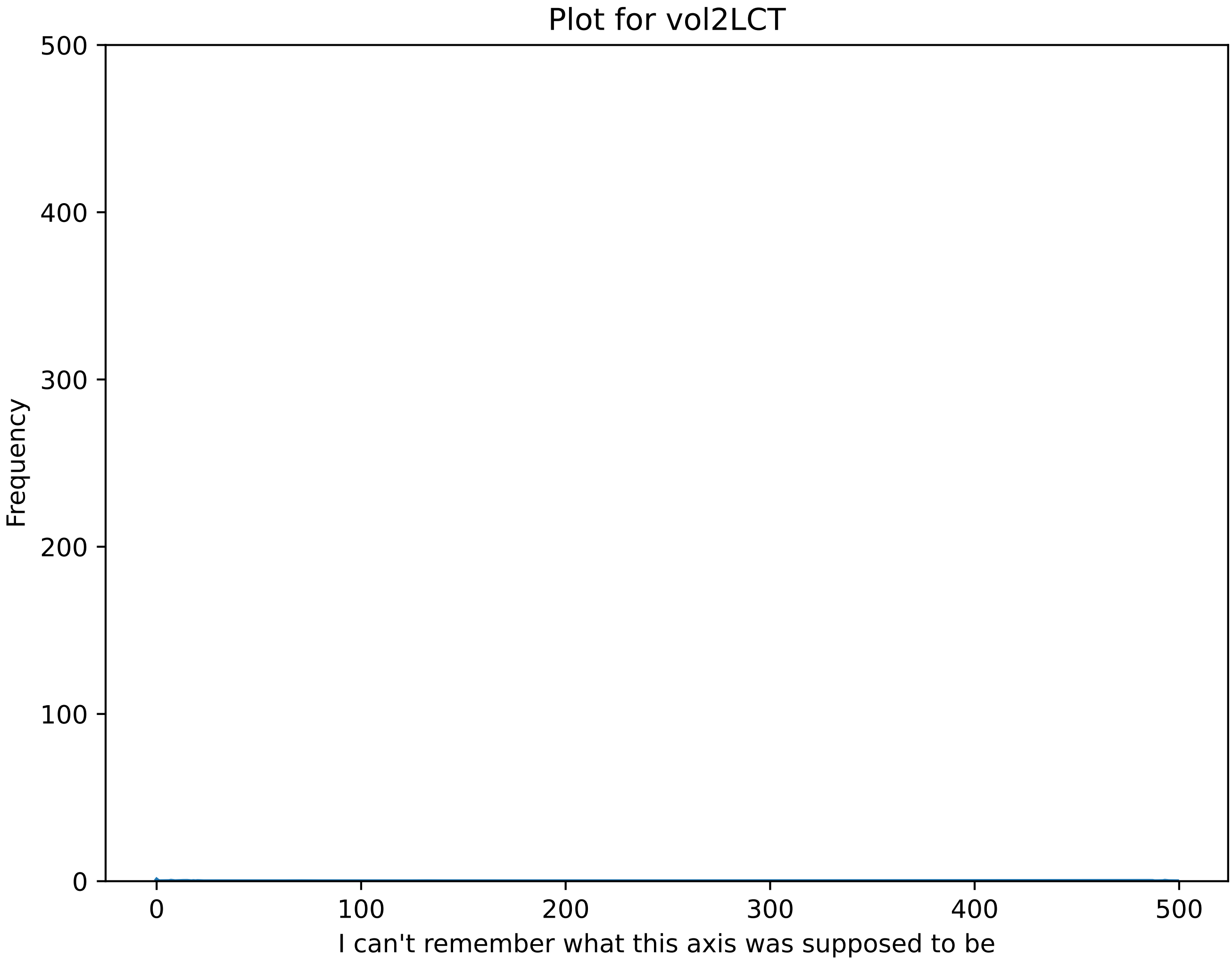

Plot for vol1LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

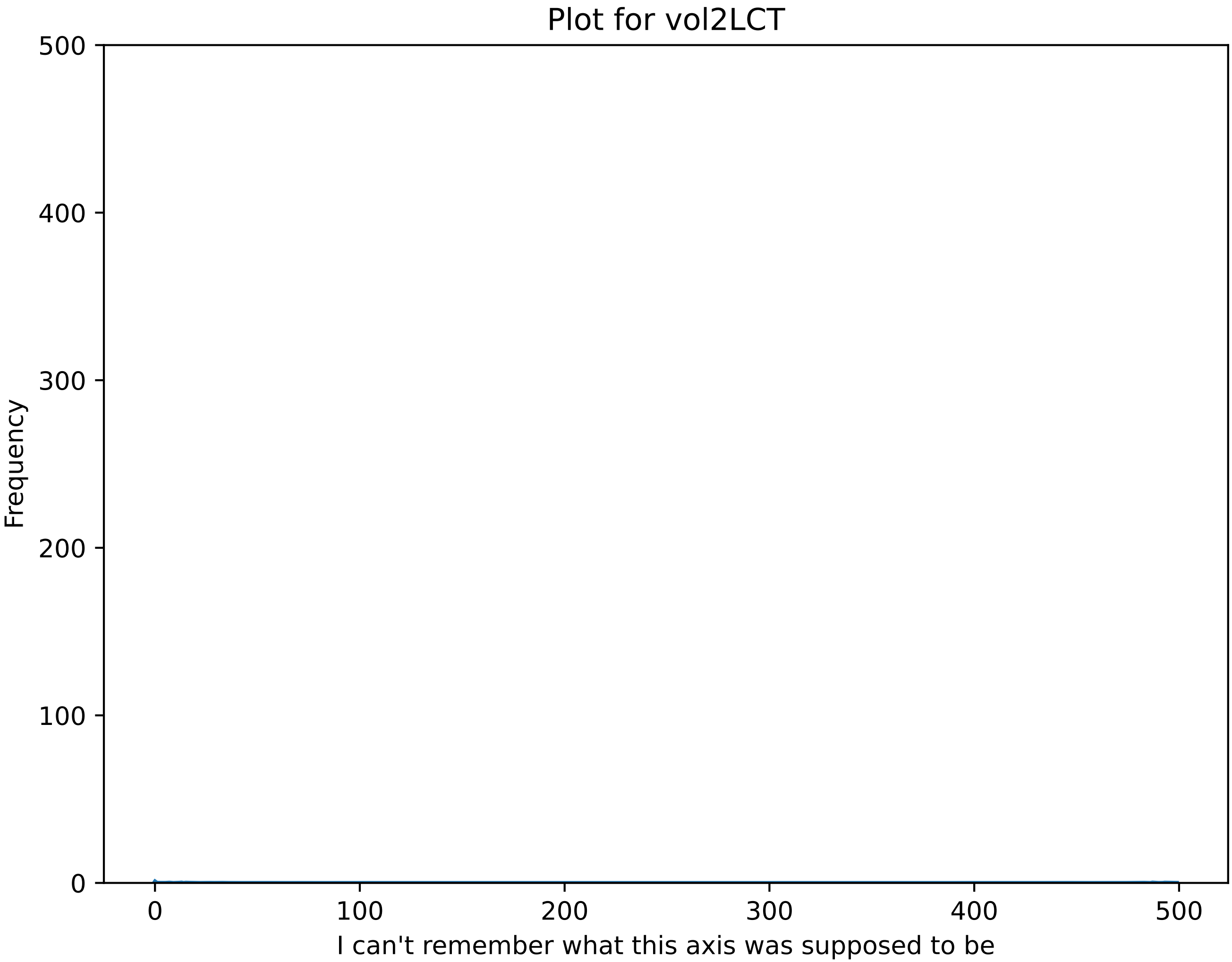

Plot for vol1LCN
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

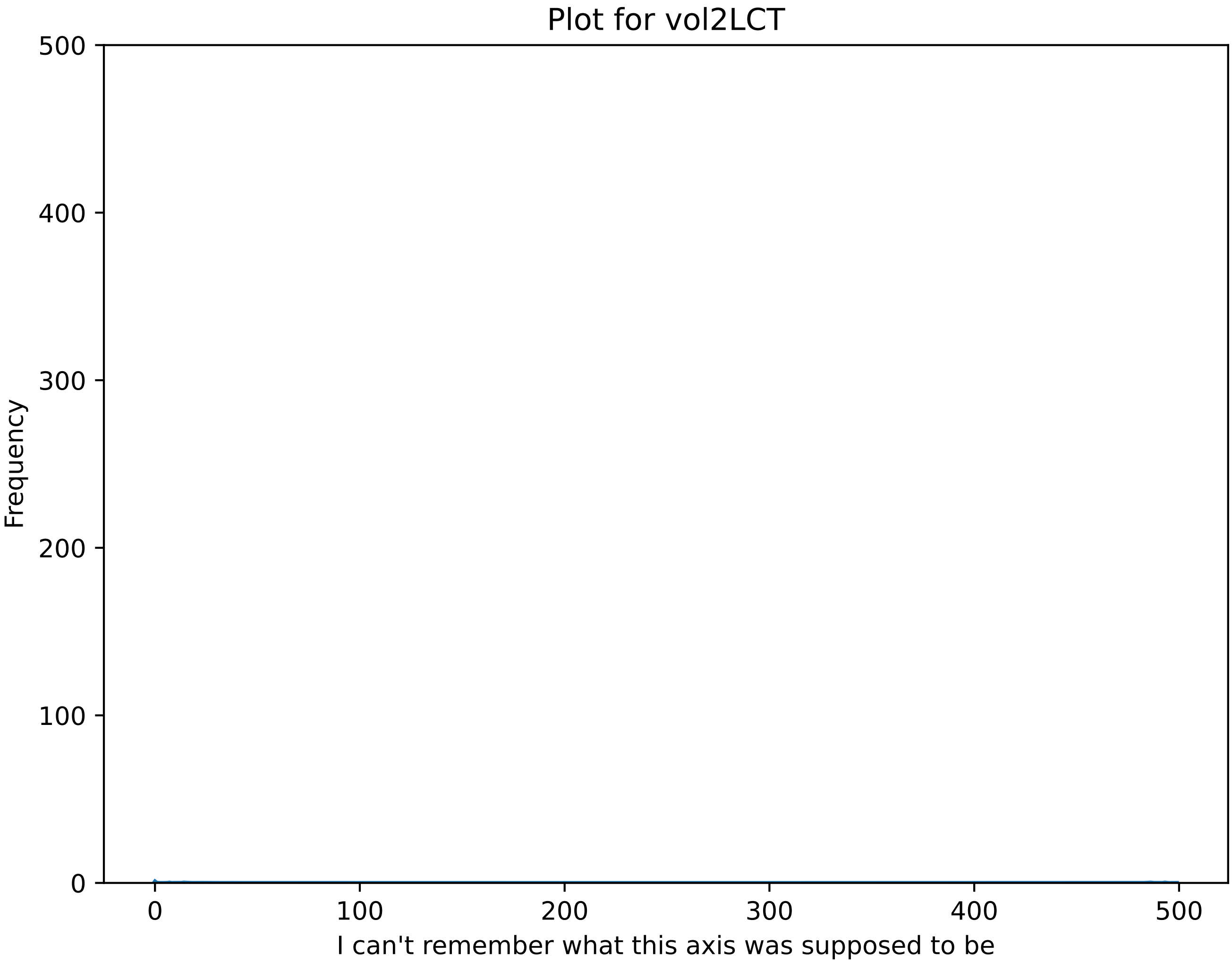

Plot for vol1LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

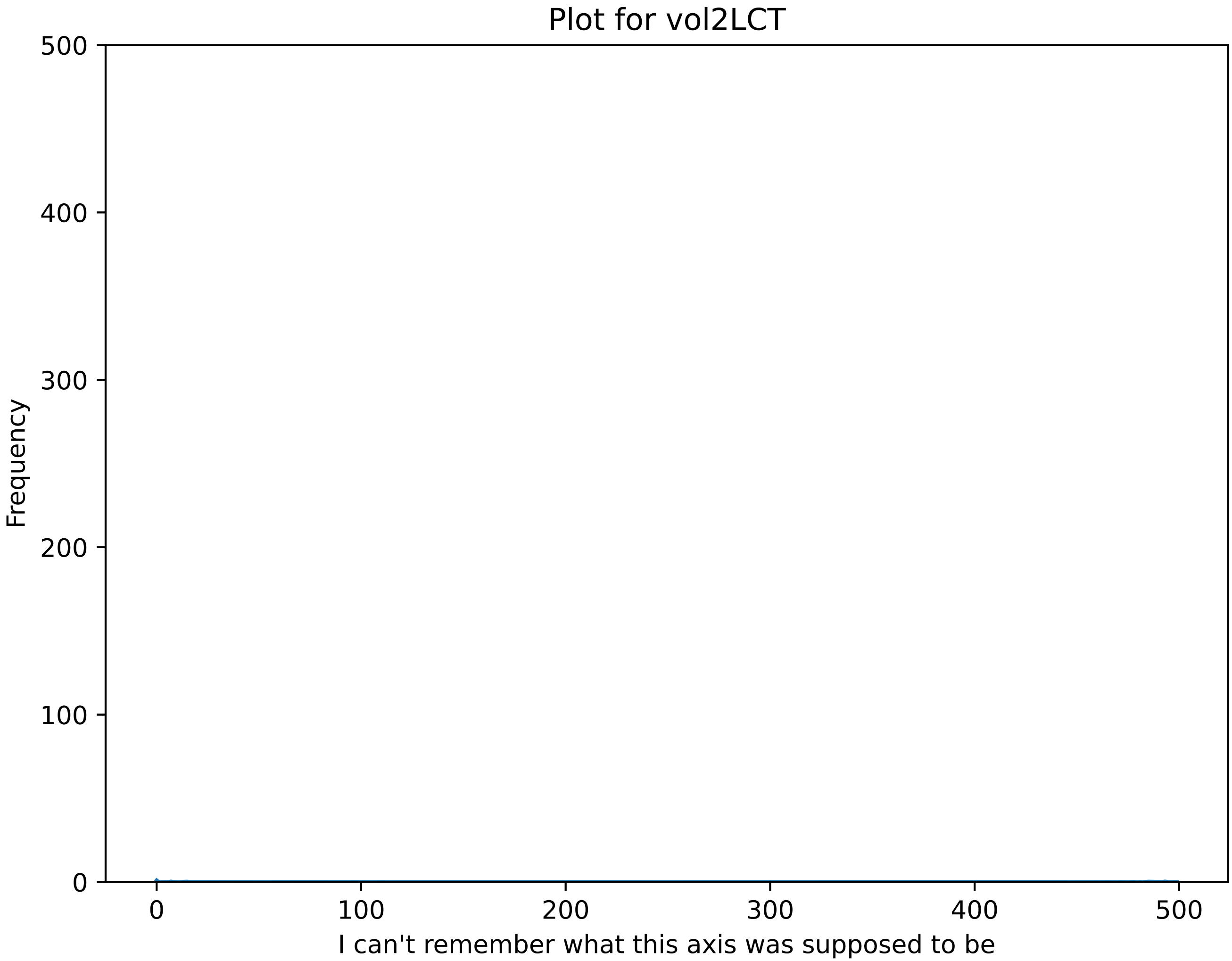

Plot for vol1LCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

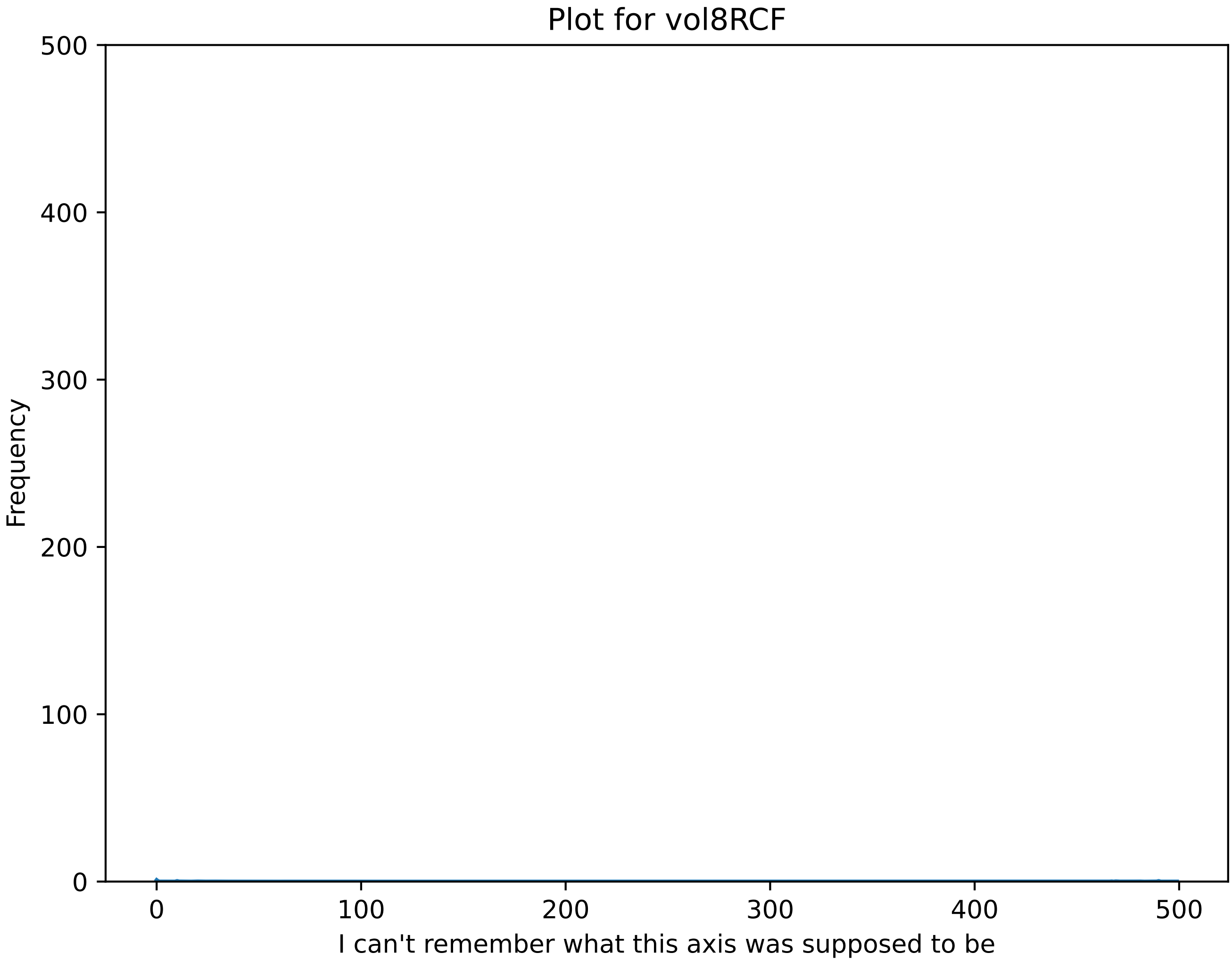

Plot for vol2LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

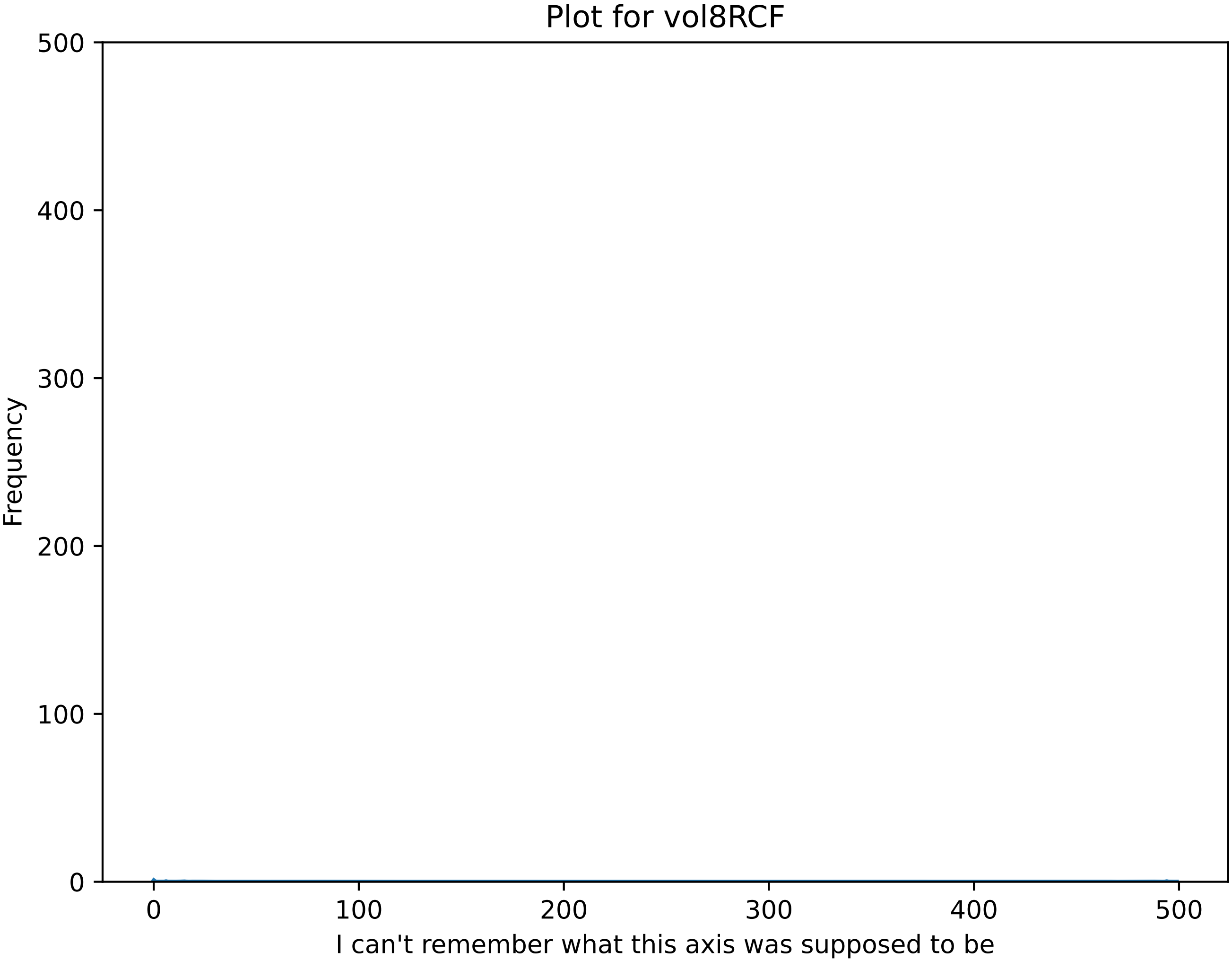

Plot for vol2LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

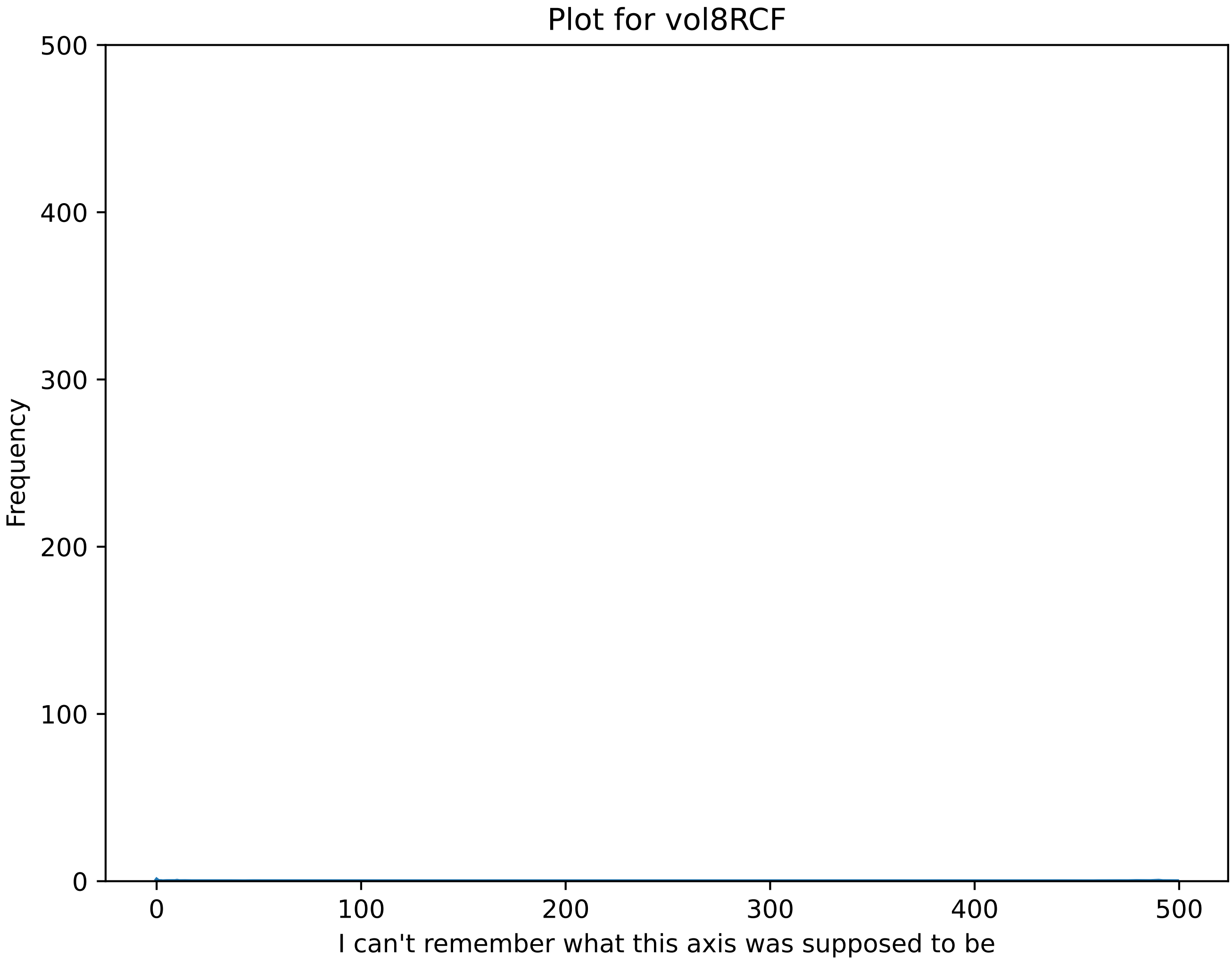

Plot for vol2LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

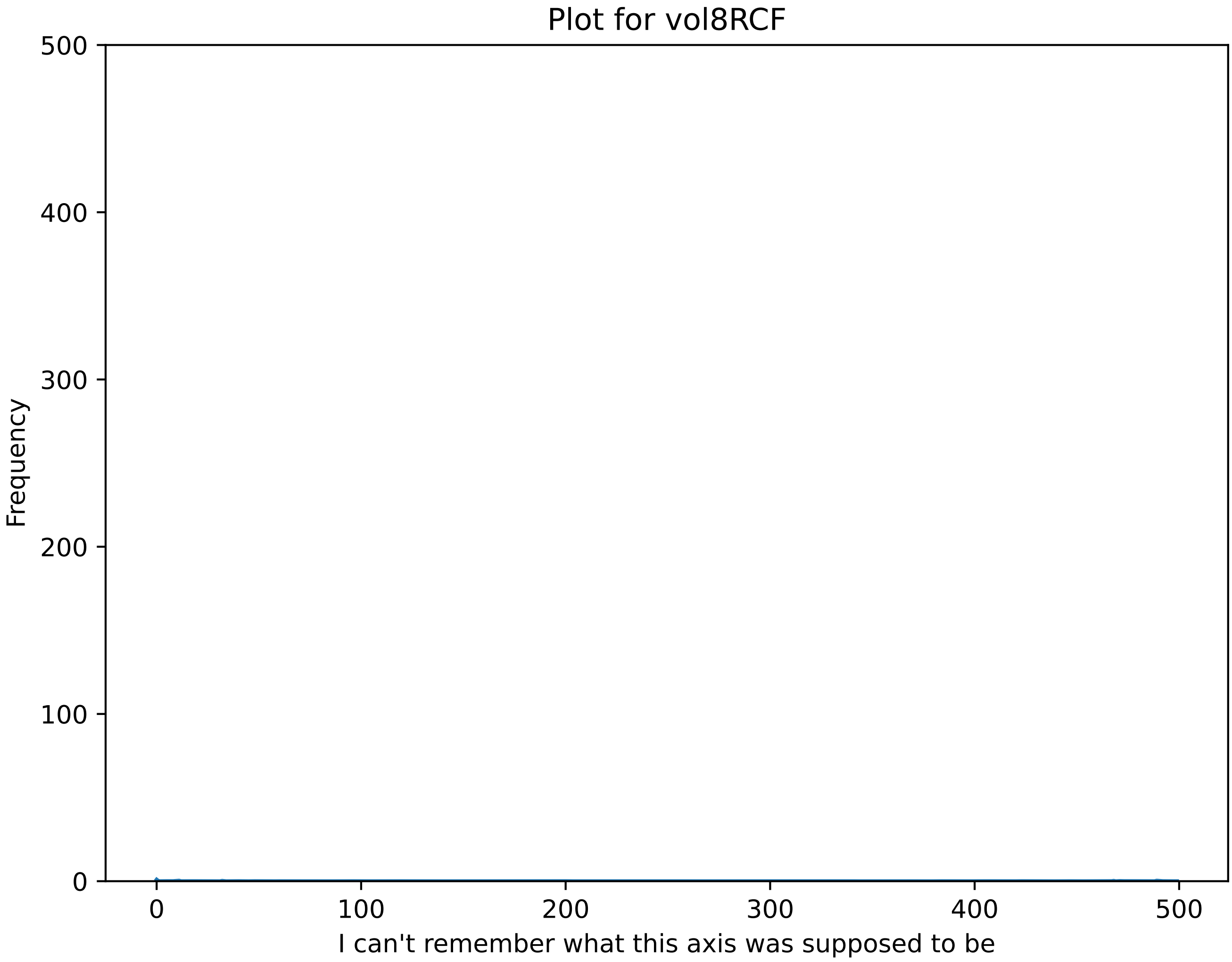

Plot for vol2LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

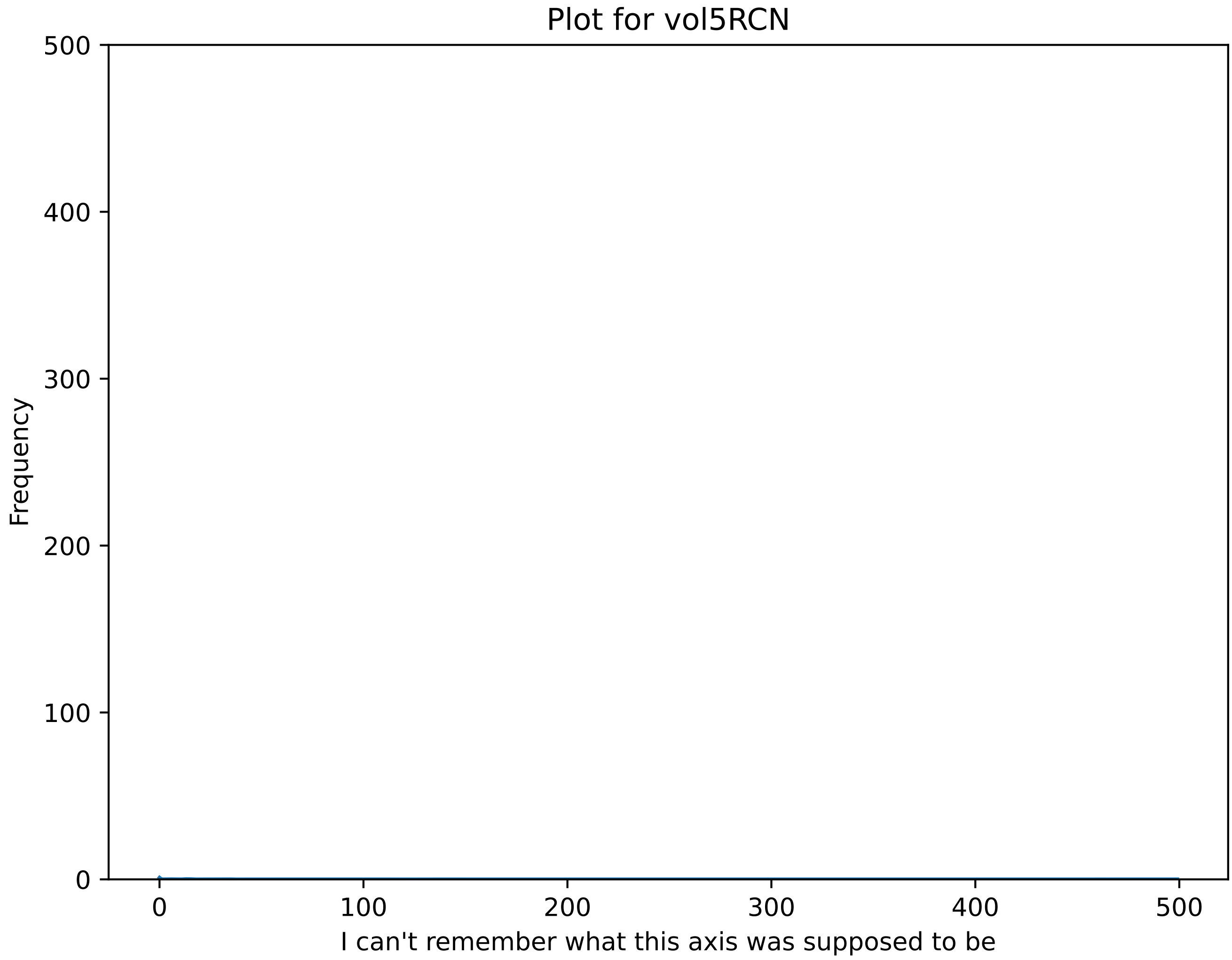

Plot for vol2LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

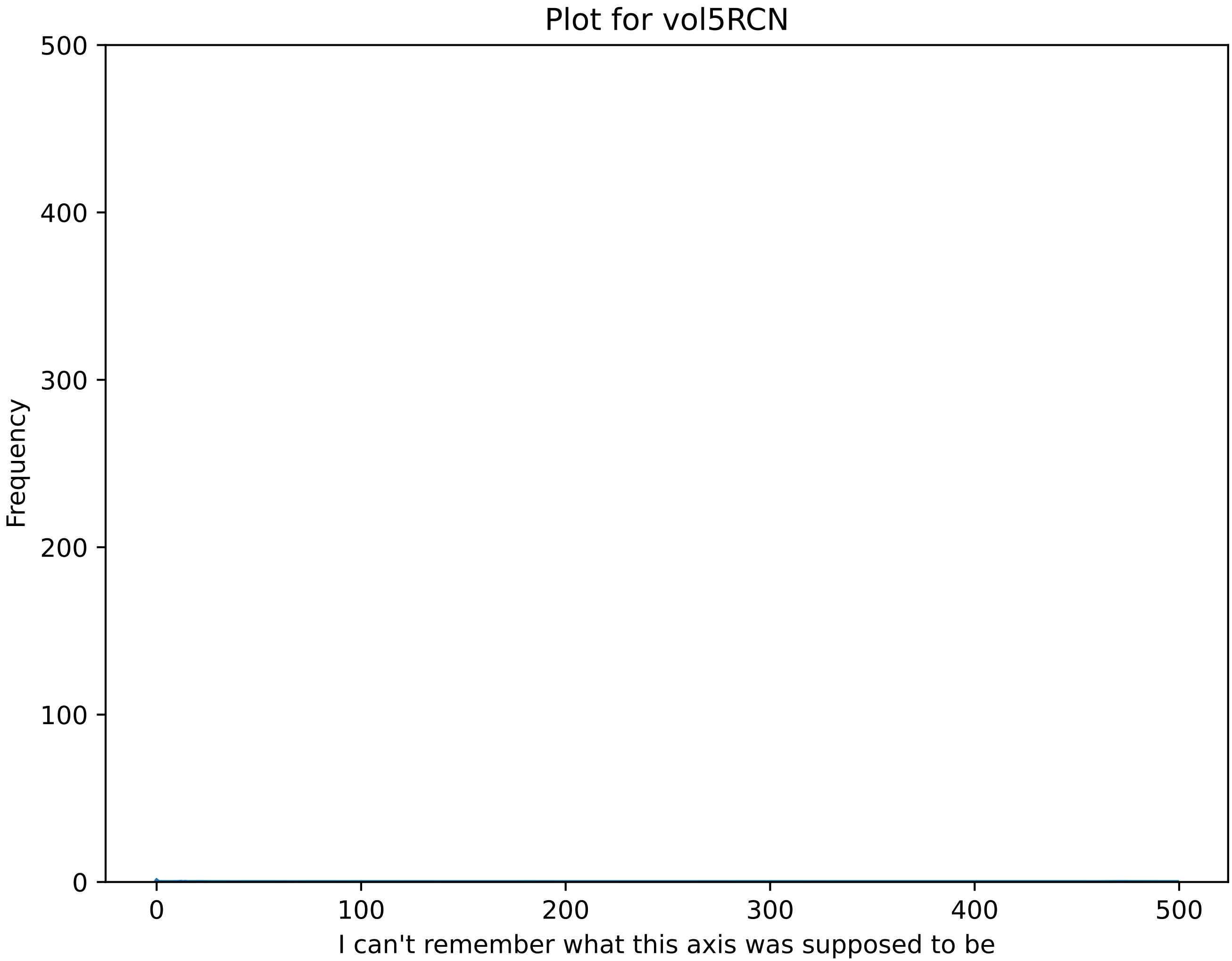

Plot for vol8RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

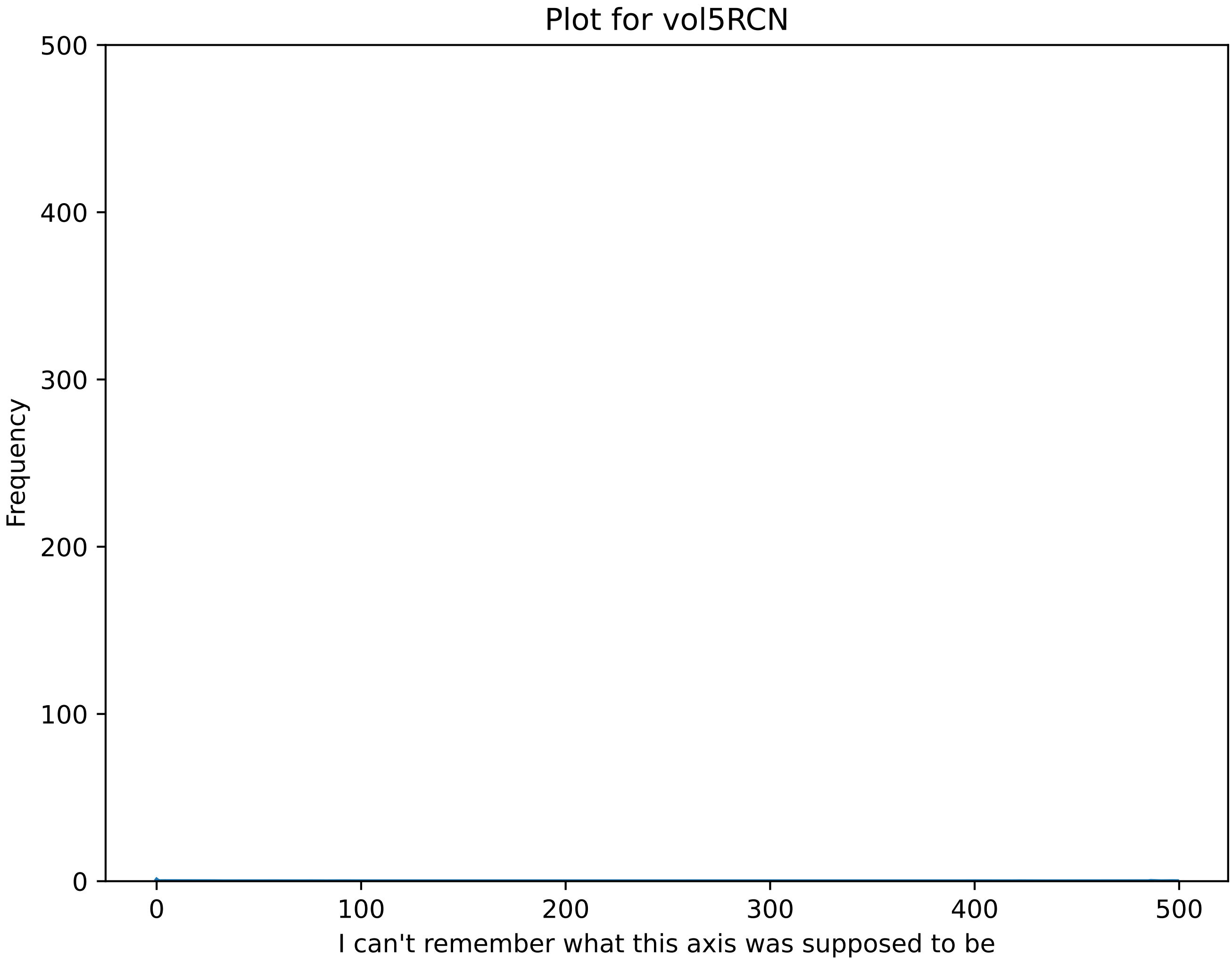

Plot for vol8RCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

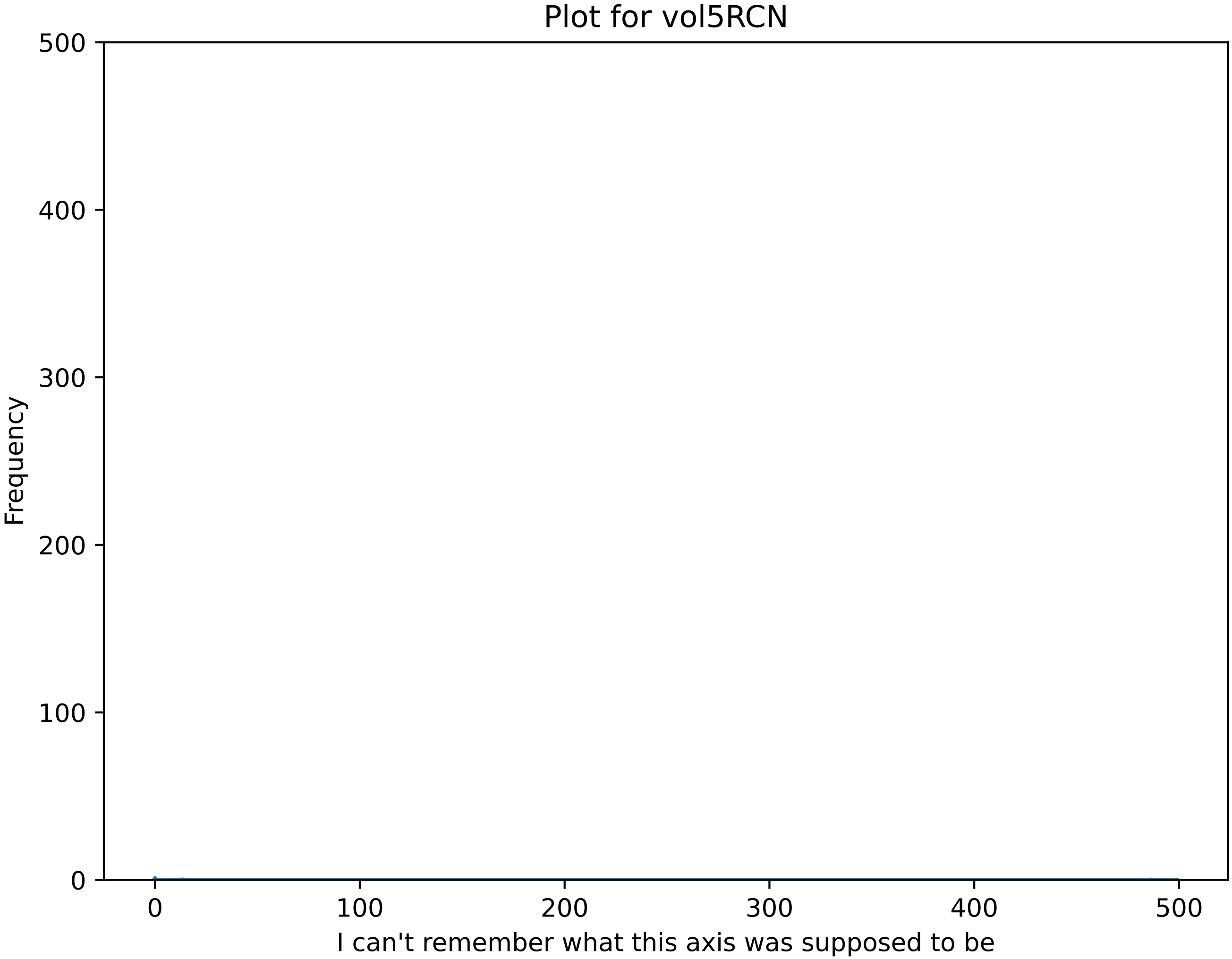

Plot for vol8RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

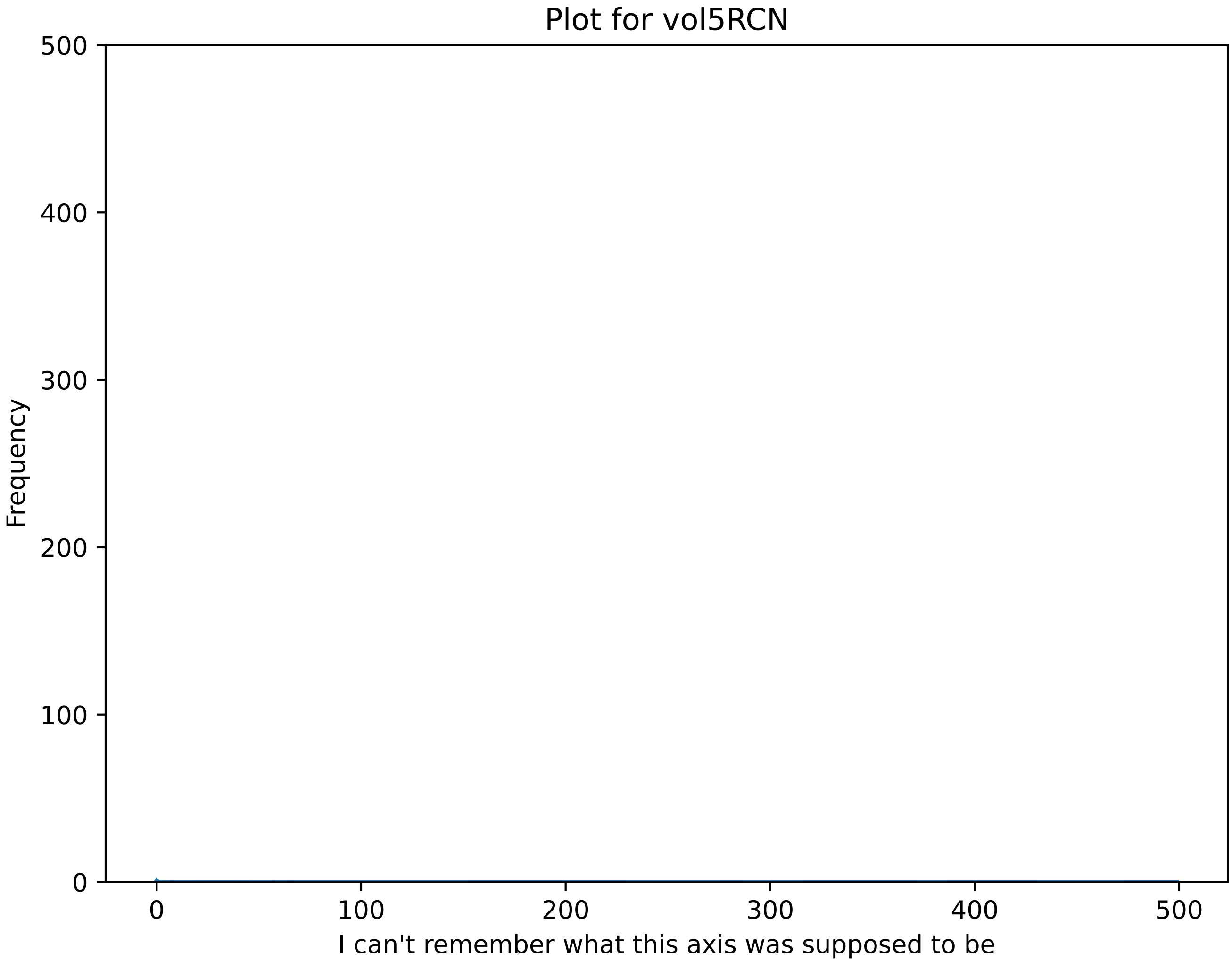

Plot for vol8RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

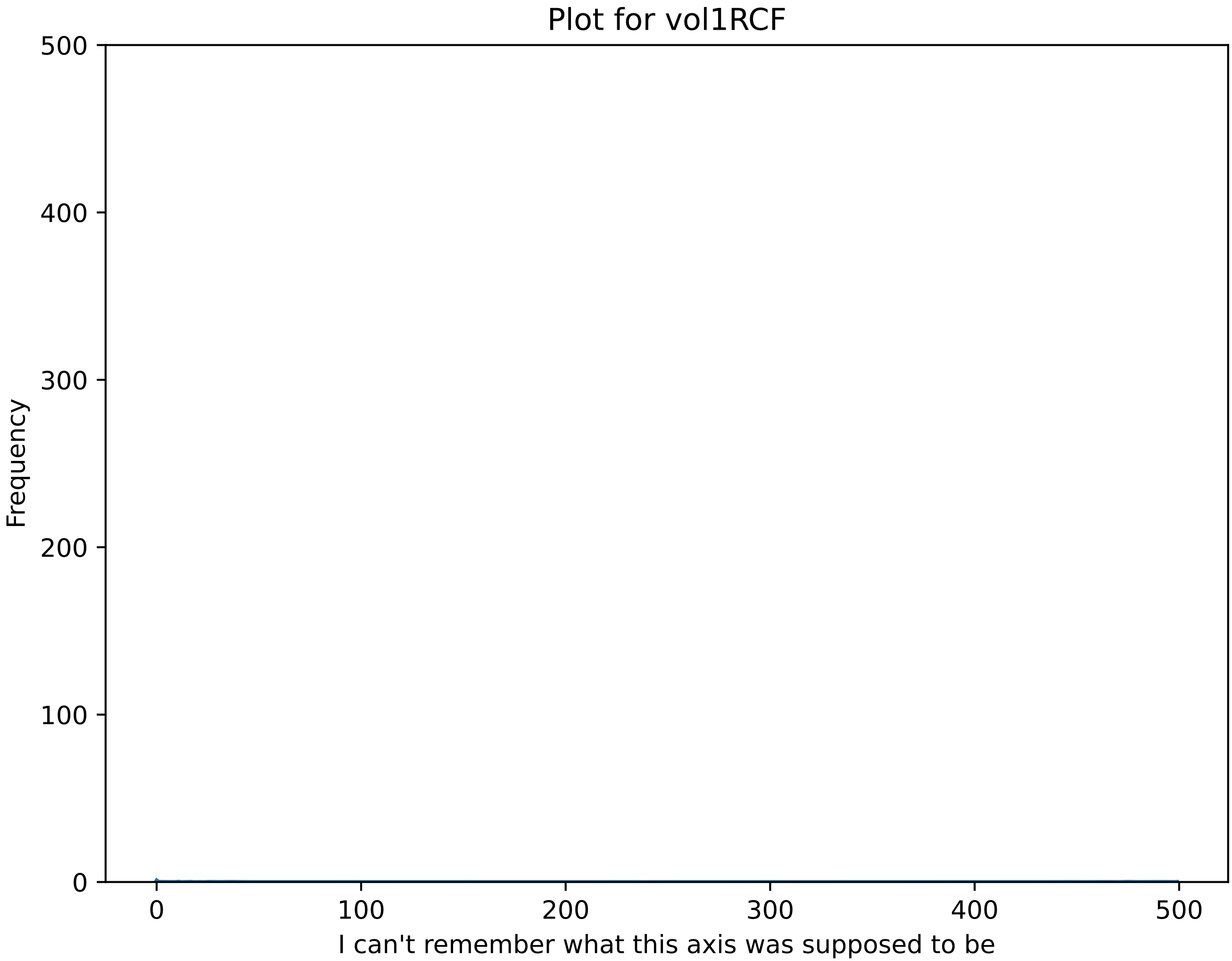

Plot for vol5RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

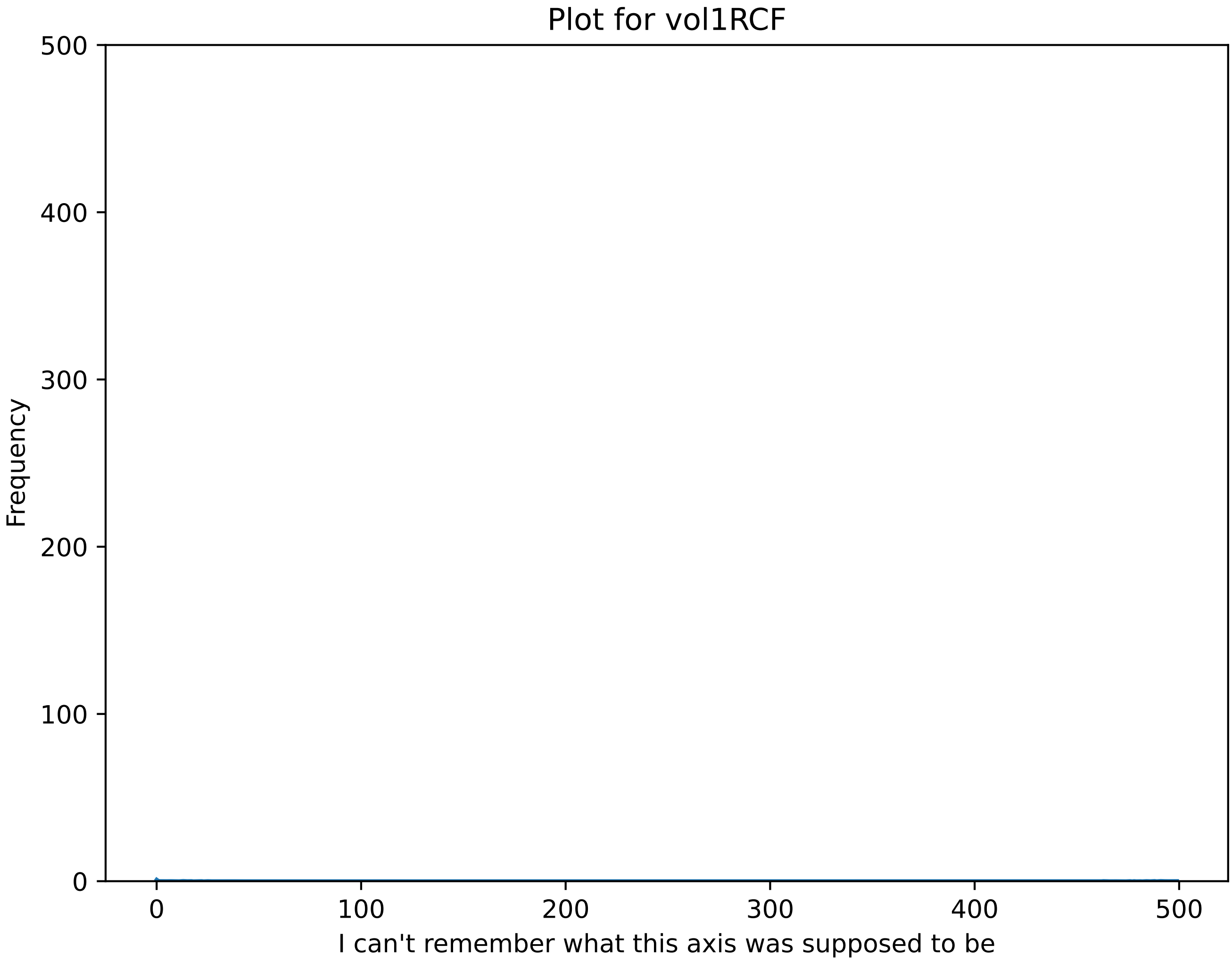

Plot for vol5RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

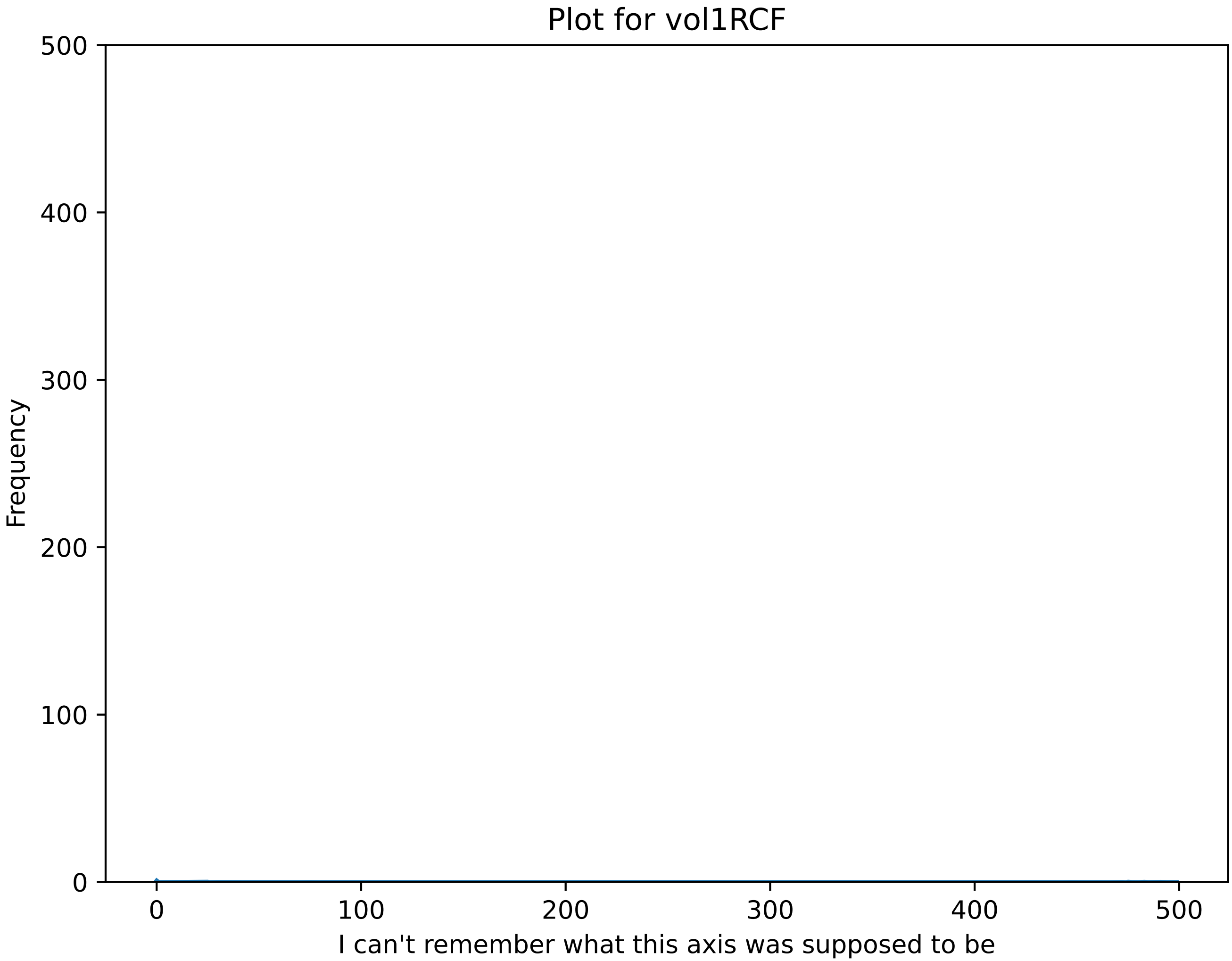

Plot for vol5RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

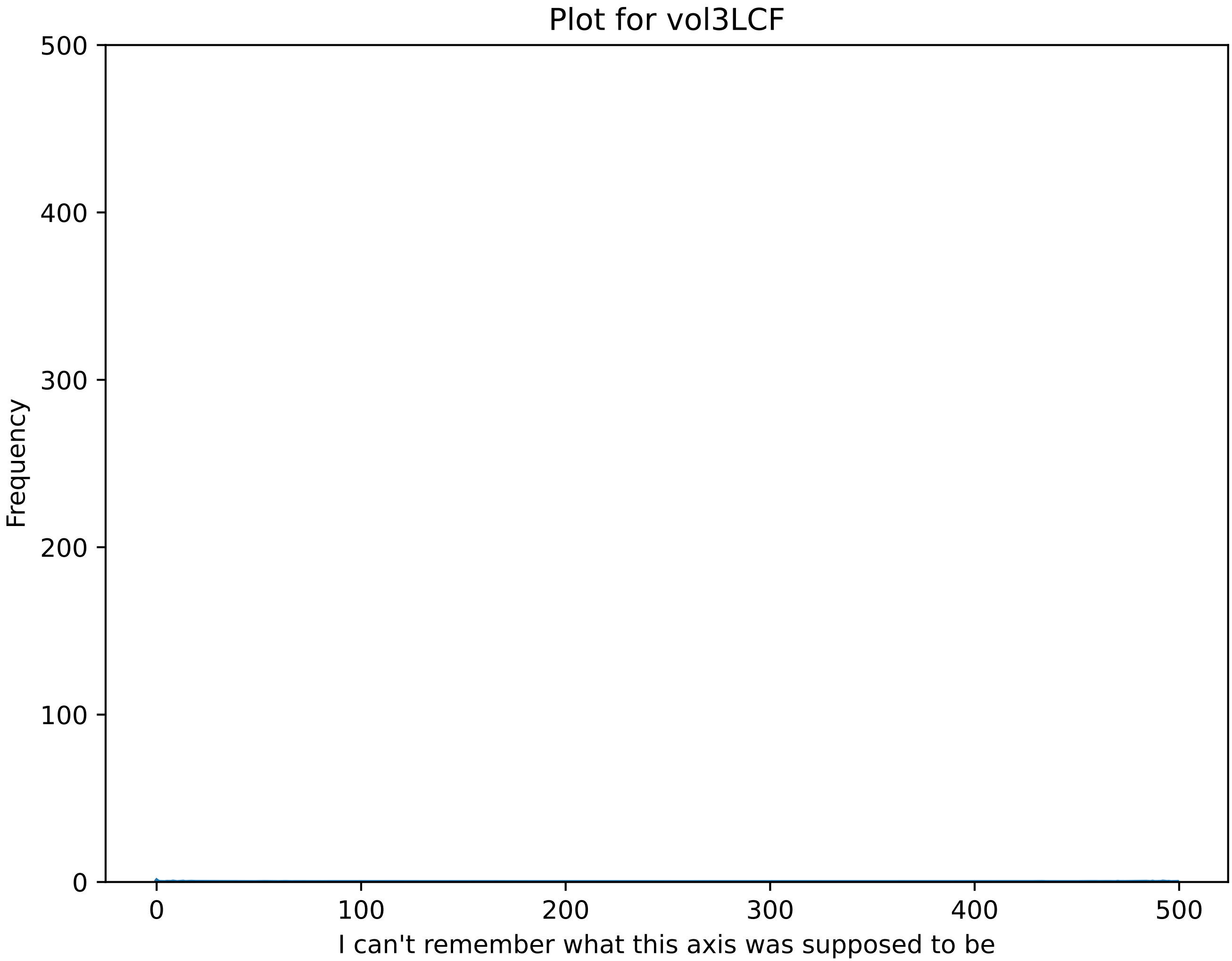

Plot for vol5RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

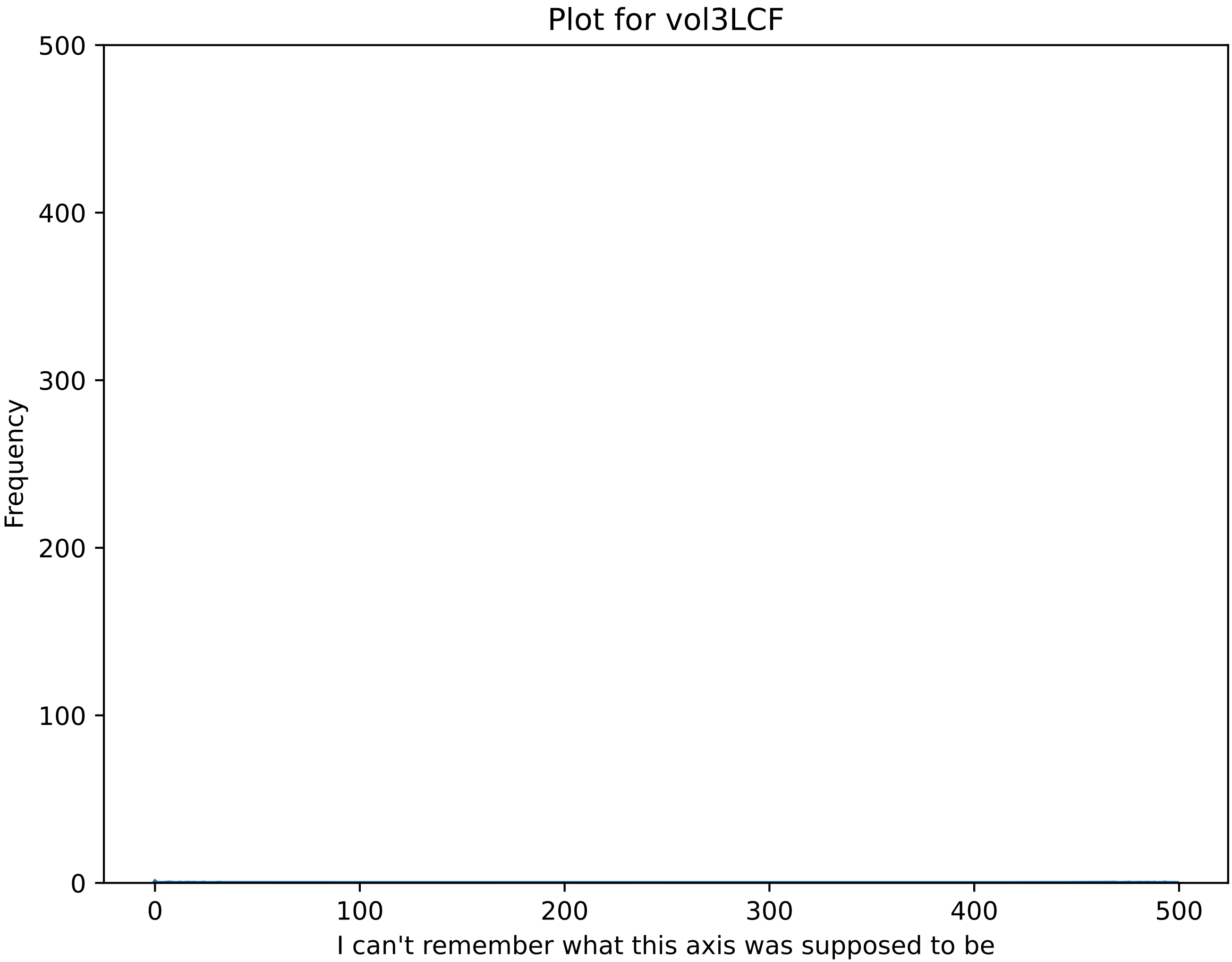

Plot for vol5RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

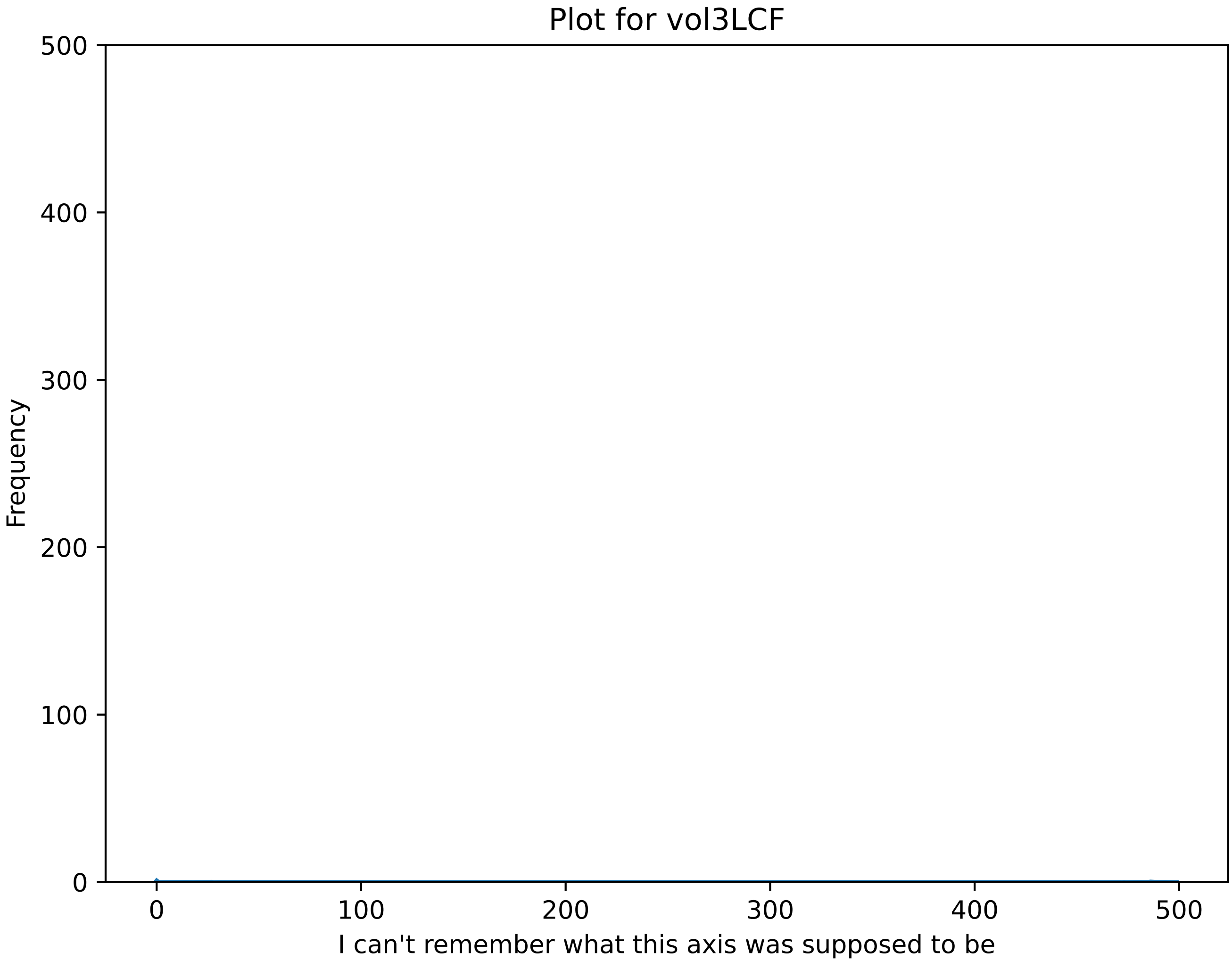

Plot for vol1RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

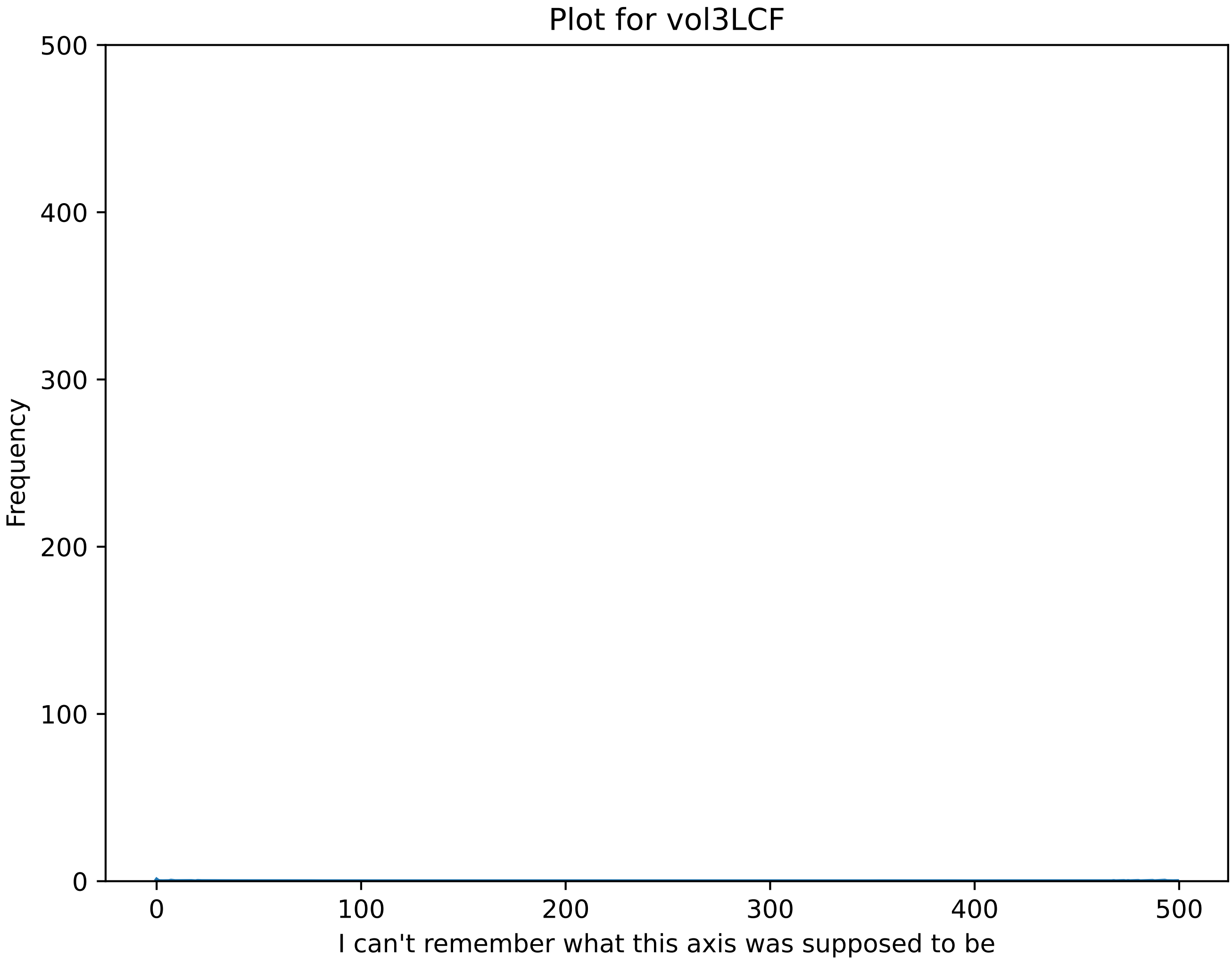

Plot for vol1RCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

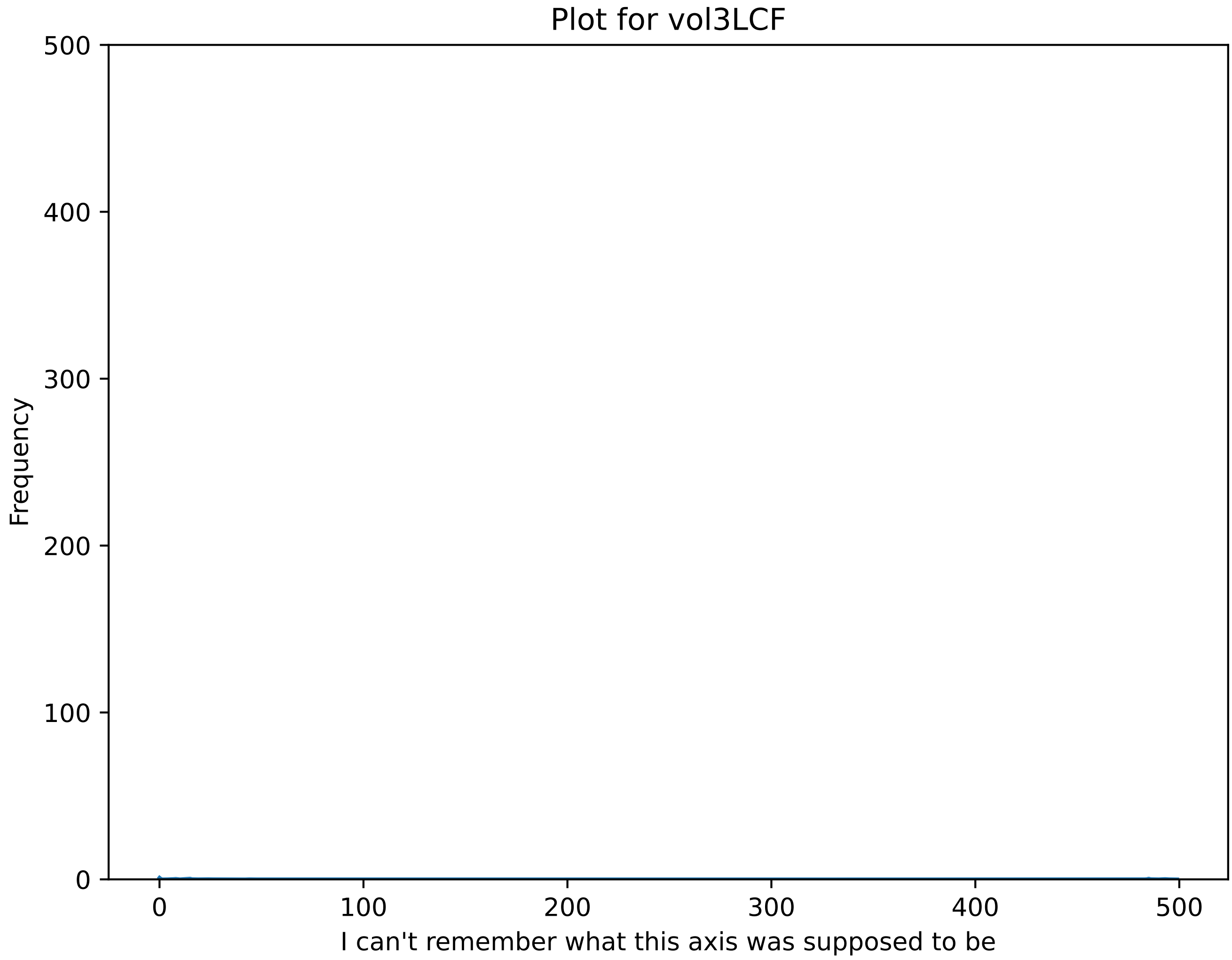

Plot for vol1RCF
500
400
300
200
100
0
Frequency
0
100
200
300
400
500
I can't remember what this axis was supposed to be

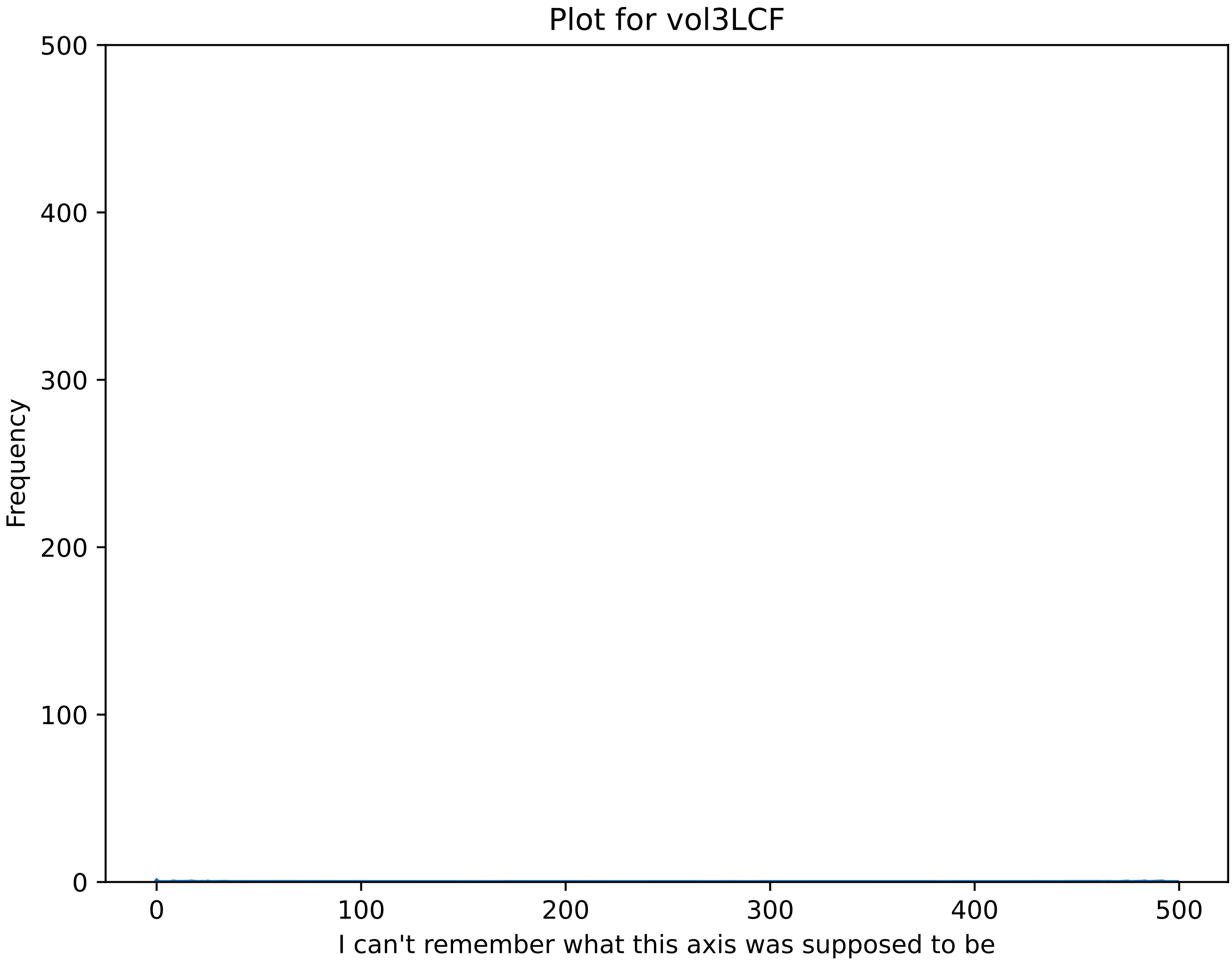

Plot for vol3LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

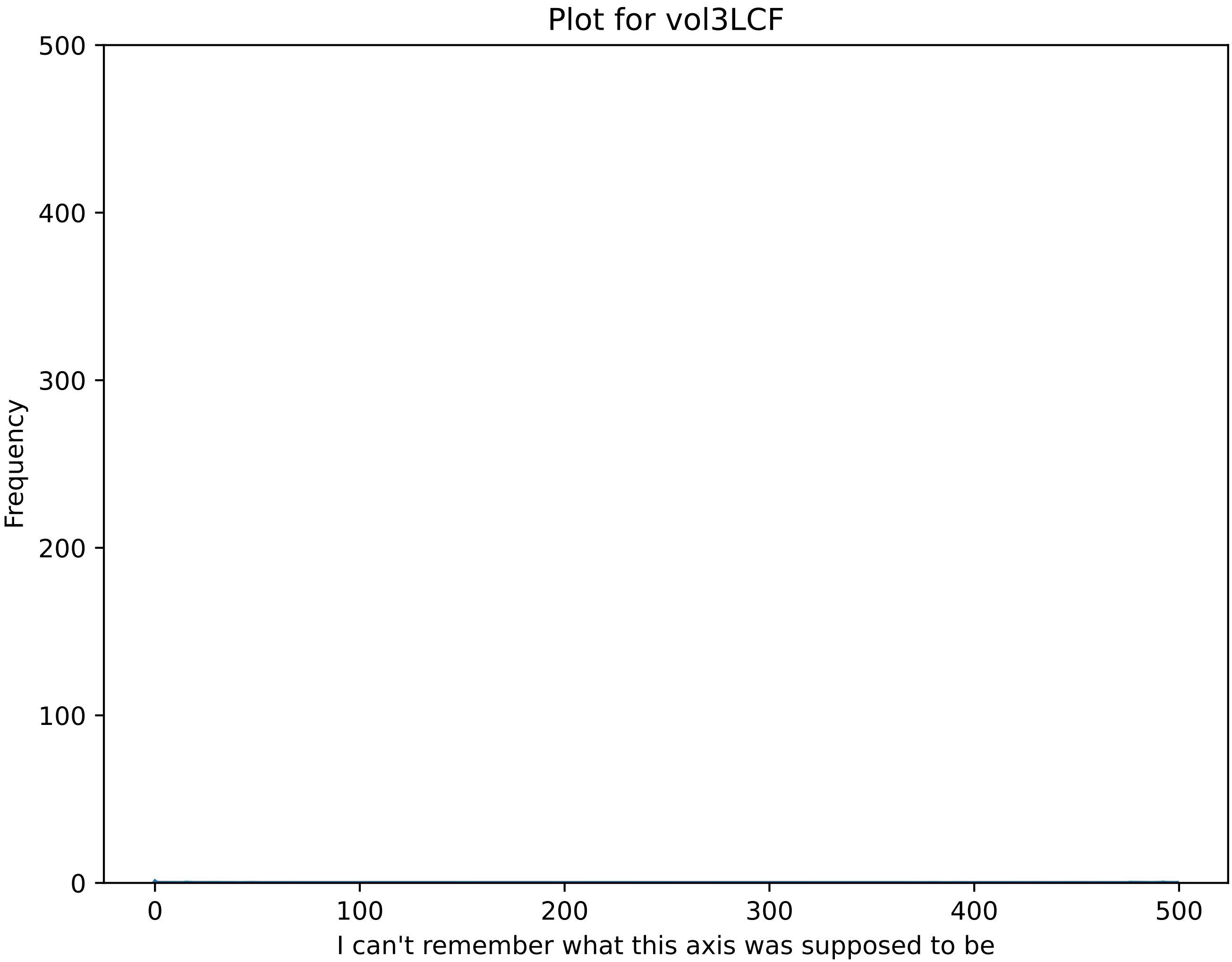

Plot for vol3LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

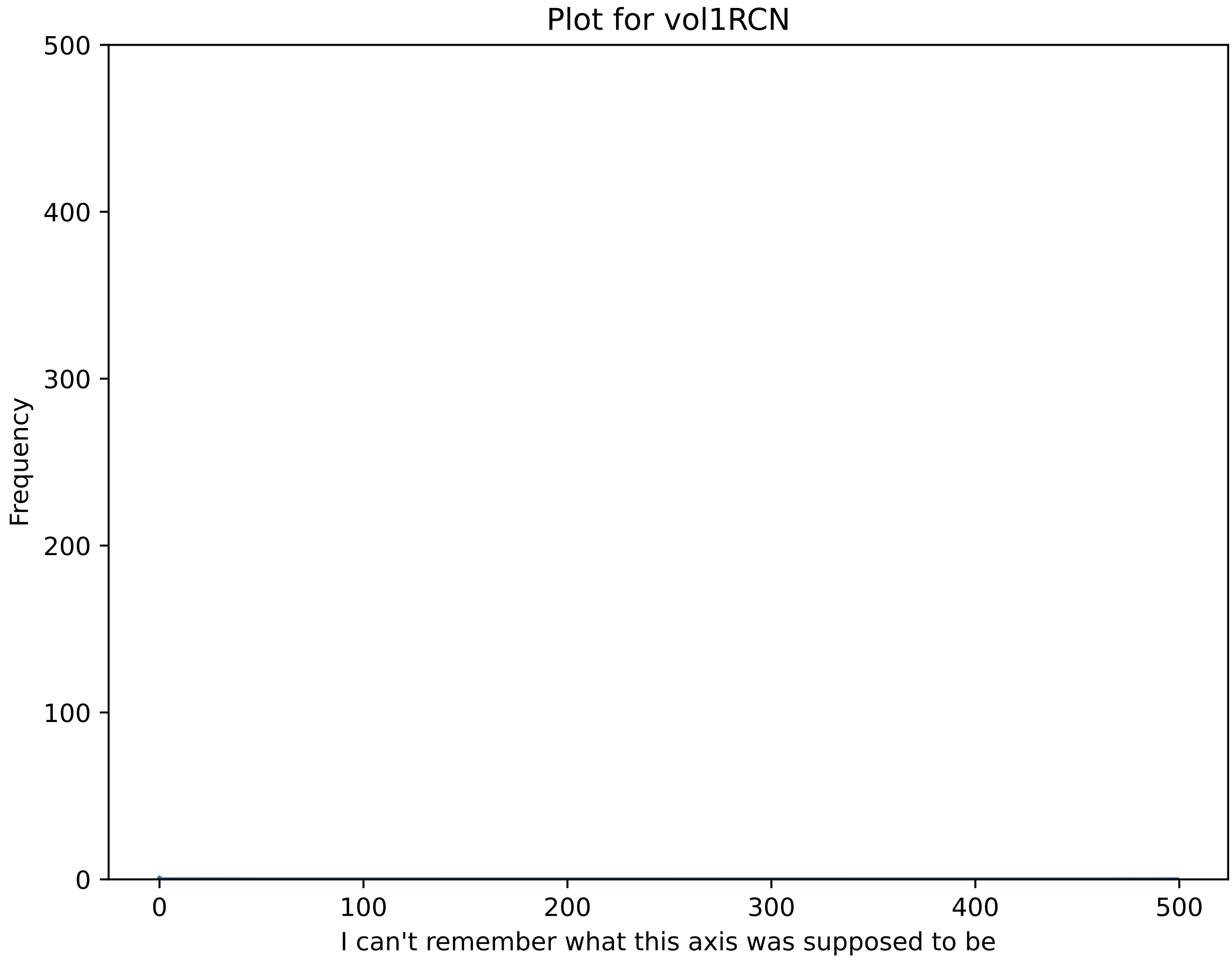

Plot for vol3LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

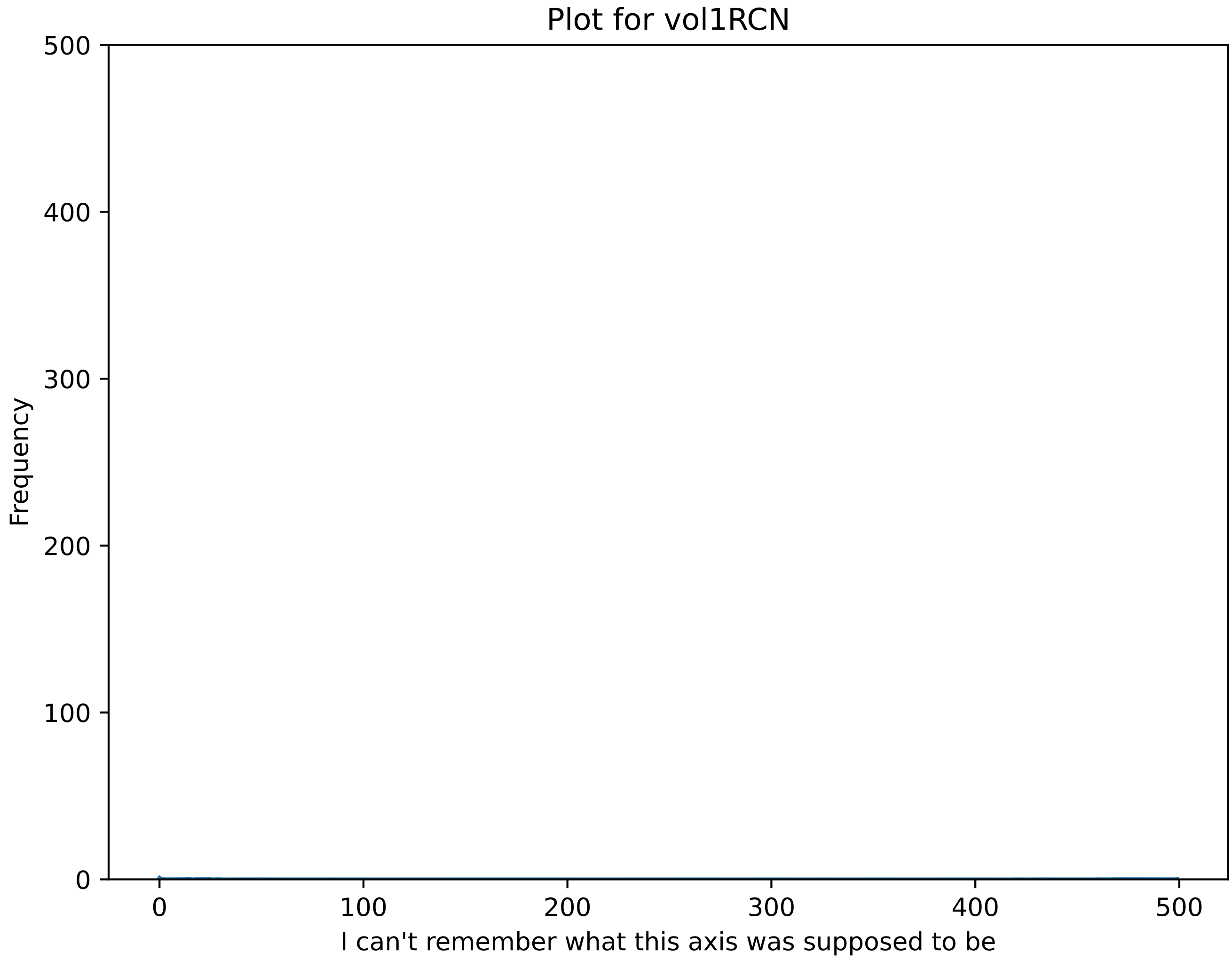

Plot for vol3LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

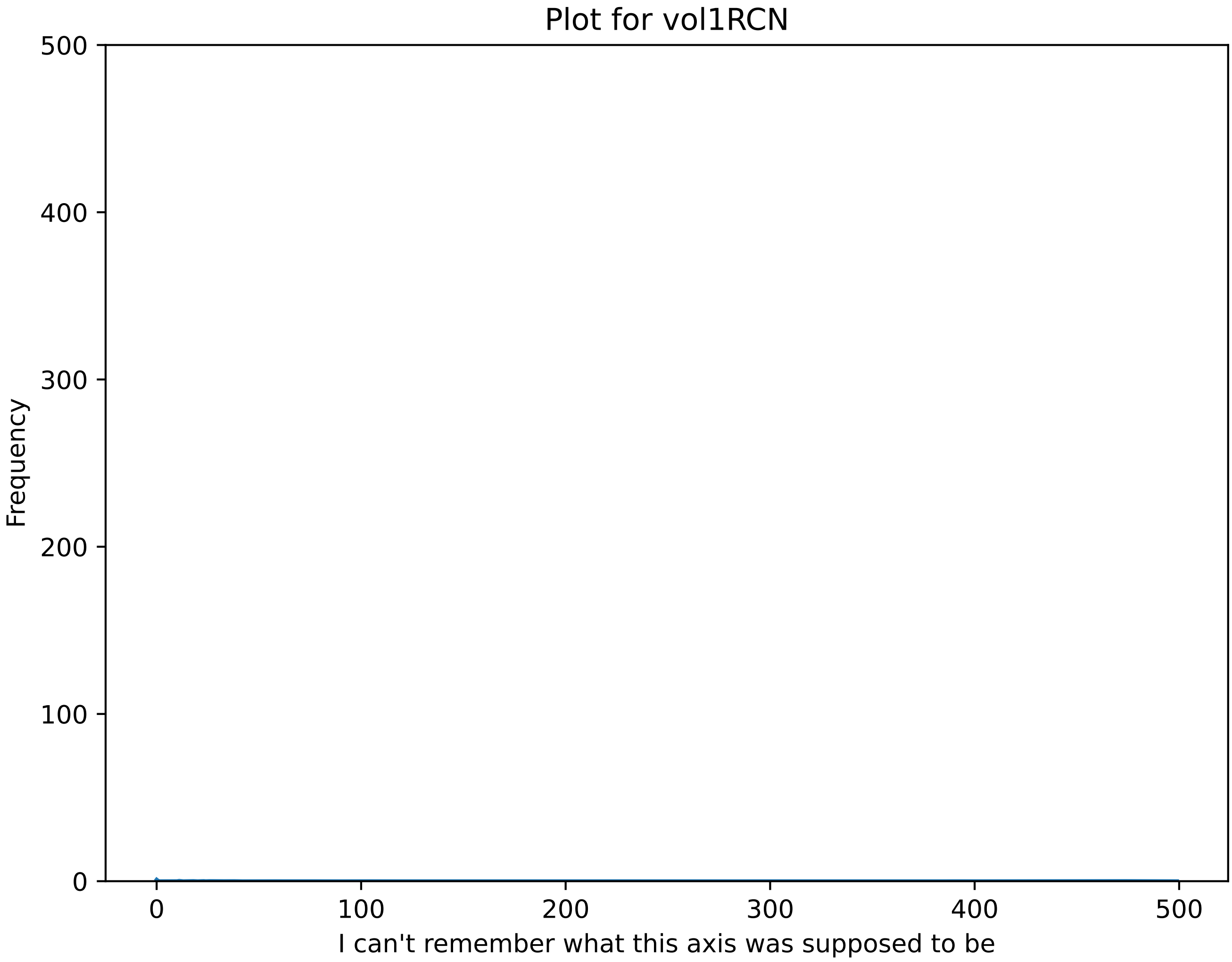

Plot for vol3LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

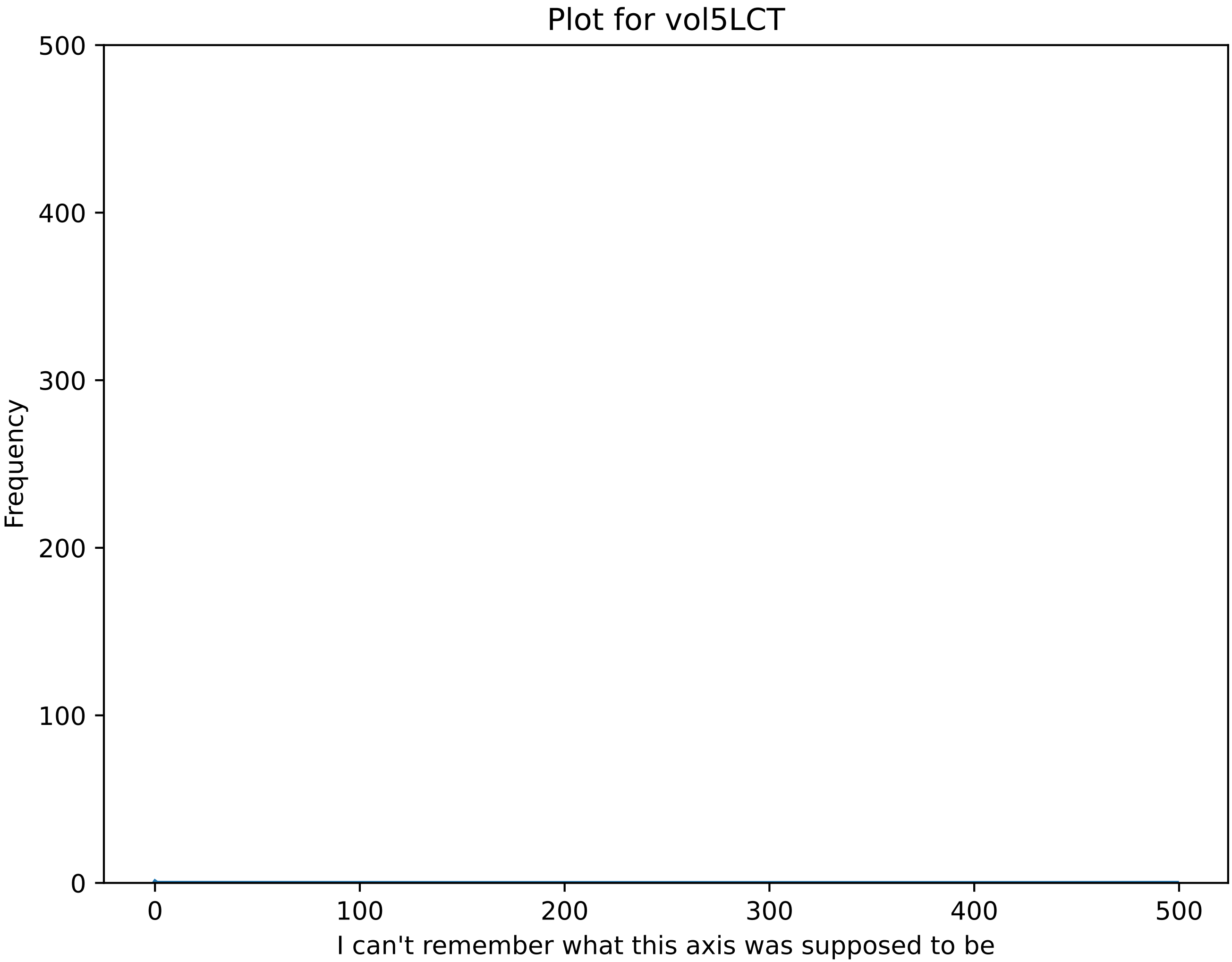

Plot for vol3LCF
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

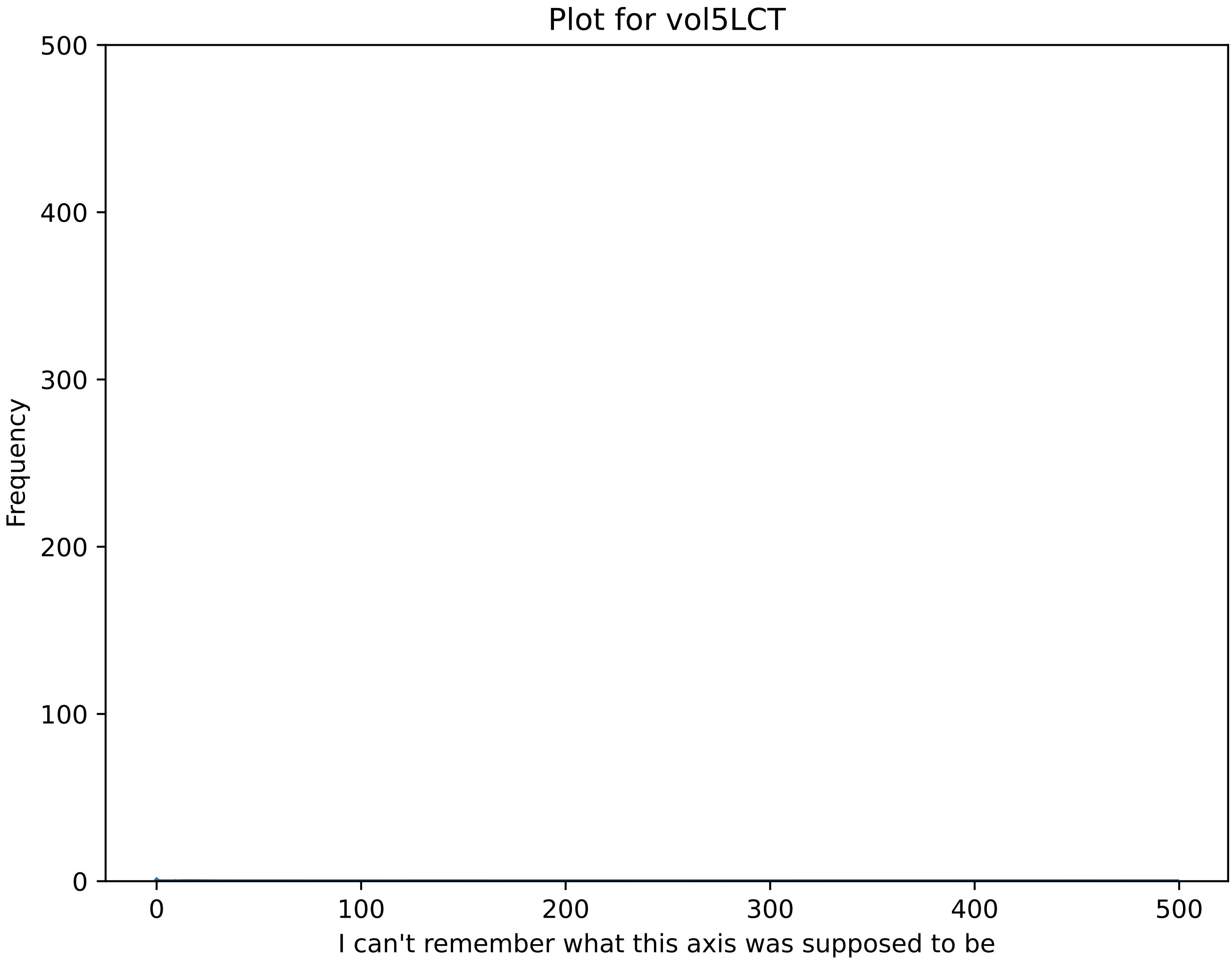

Plot for vol3LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

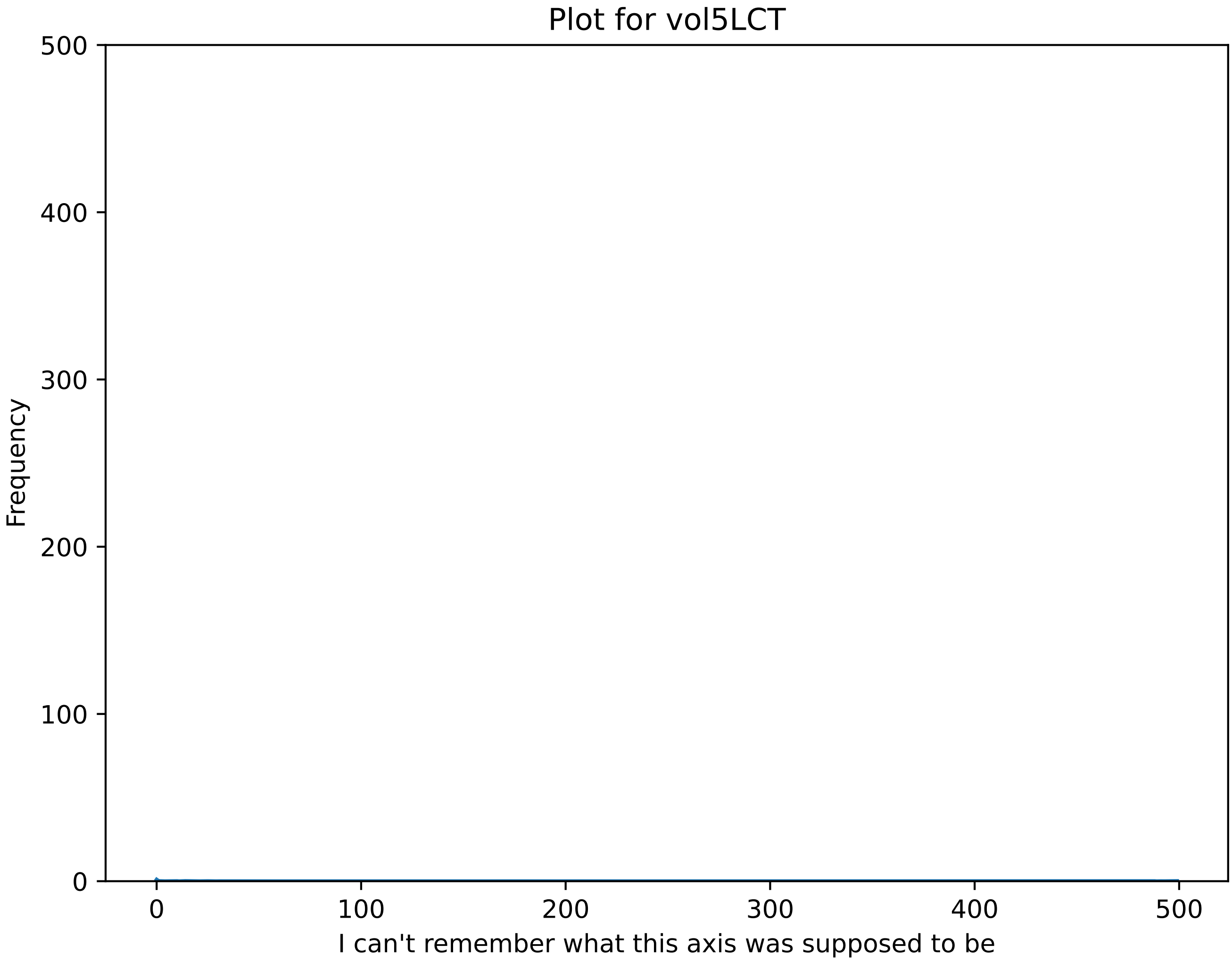

Plot for vol1RCN
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

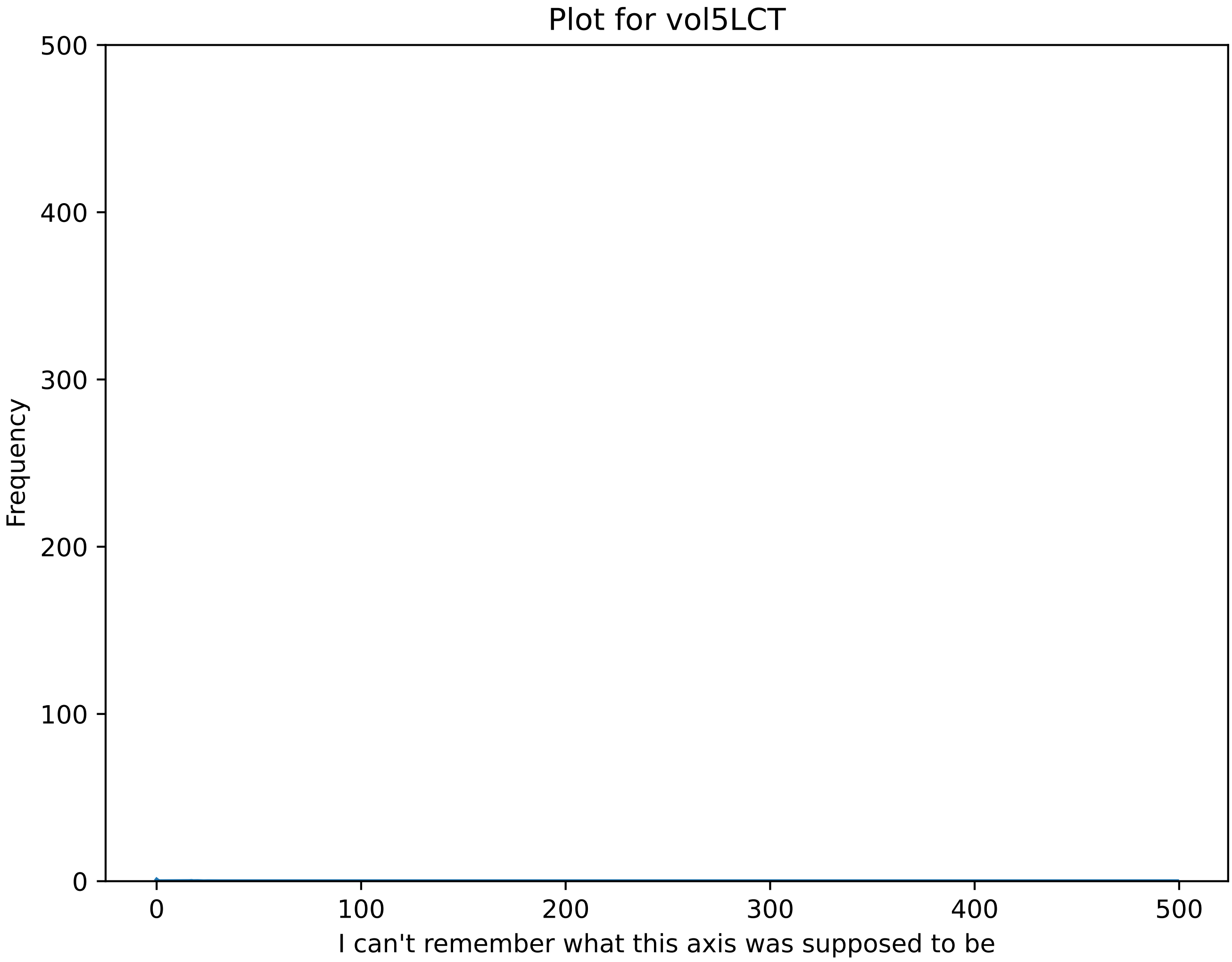

Plot for vol1RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

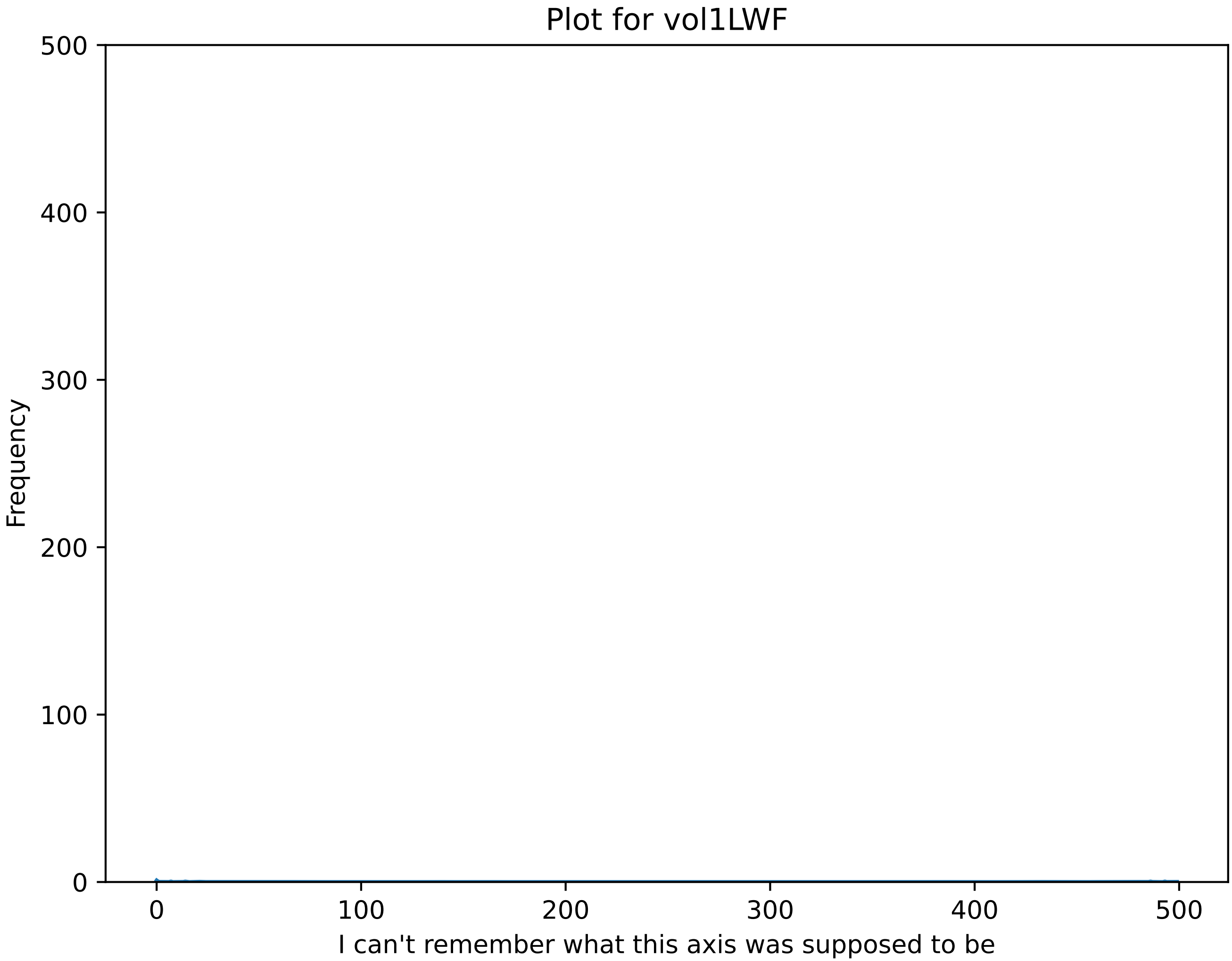

Plot for vol1RCN
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500

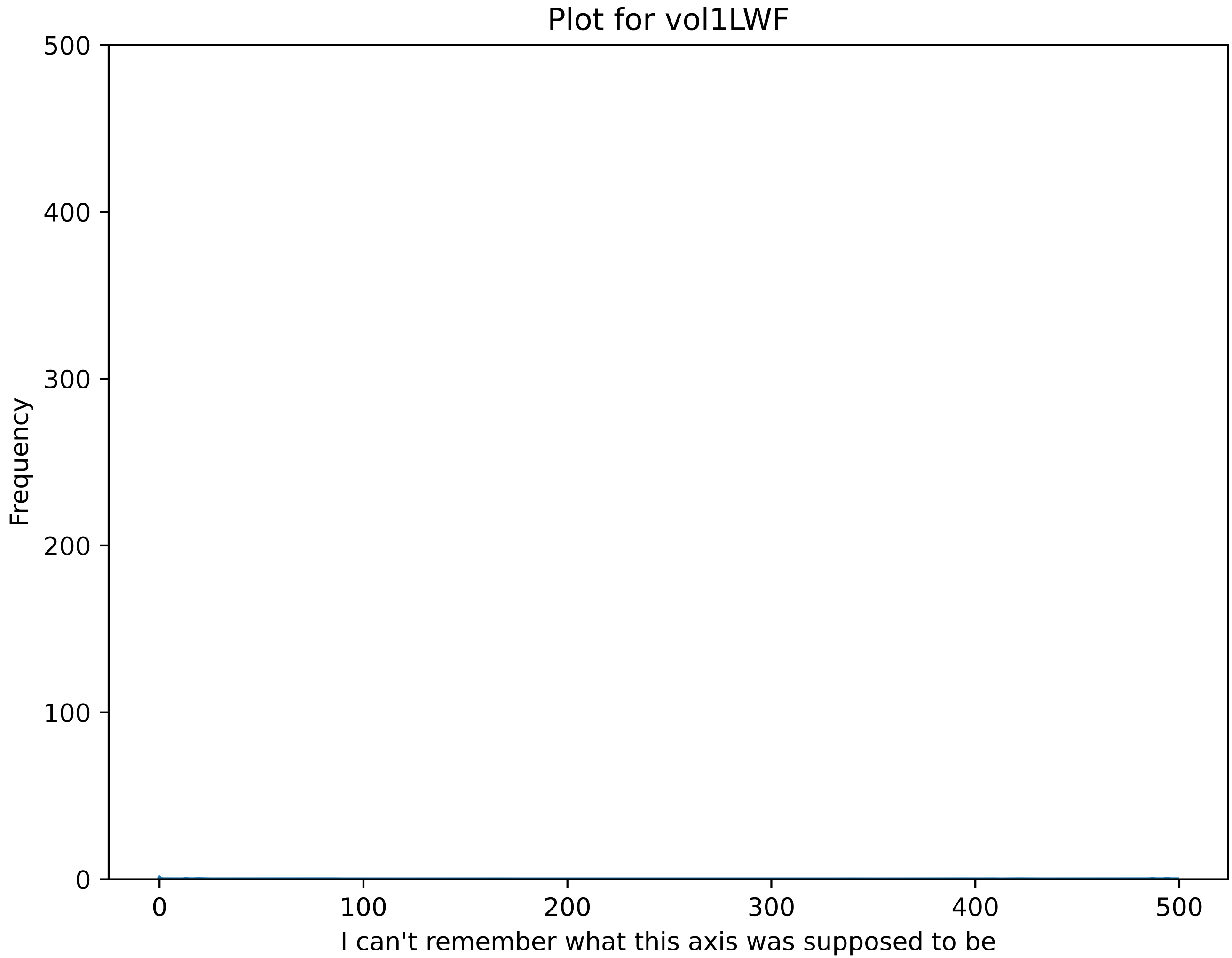

Plot for vol5LCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

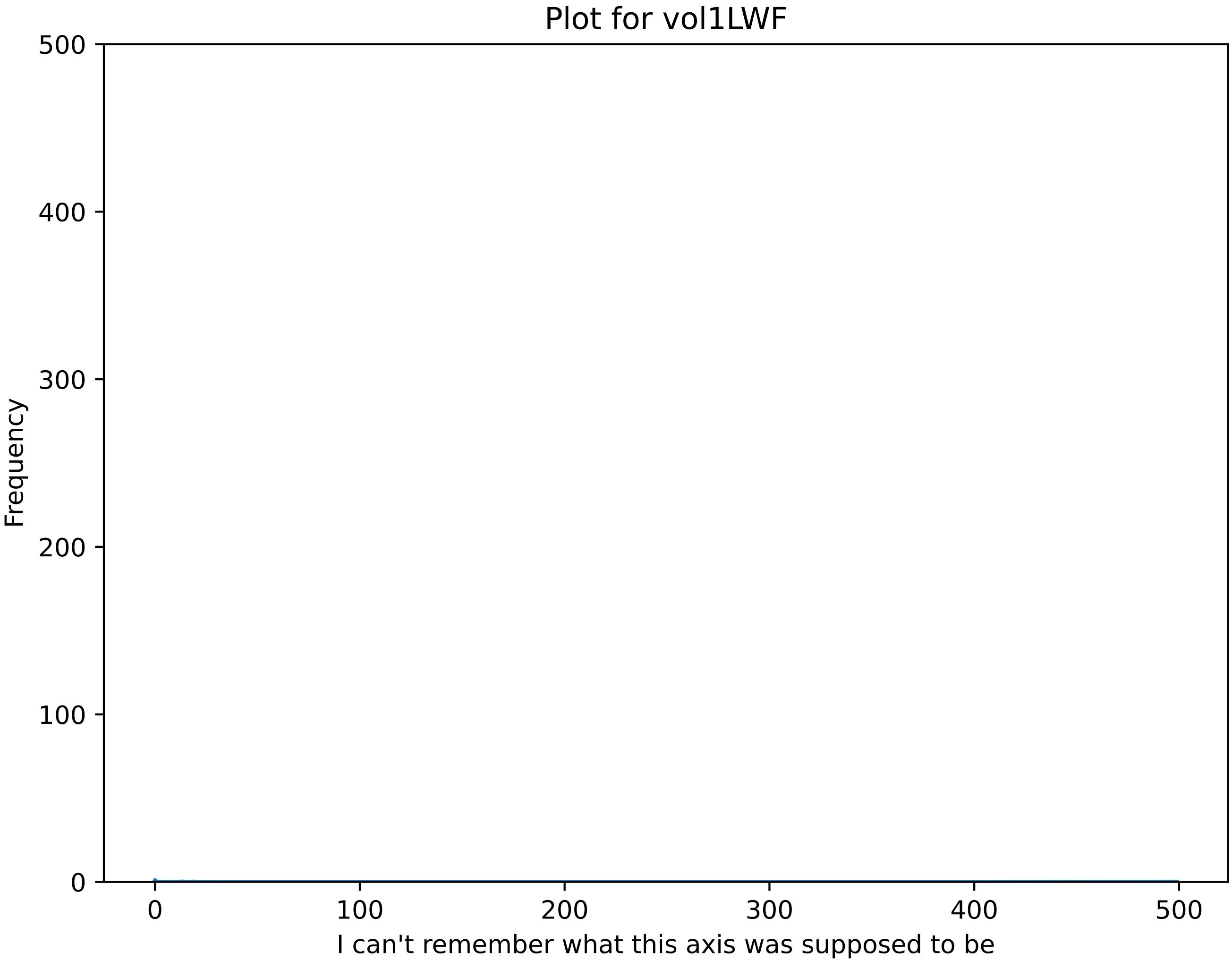

Plot for vol5LCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

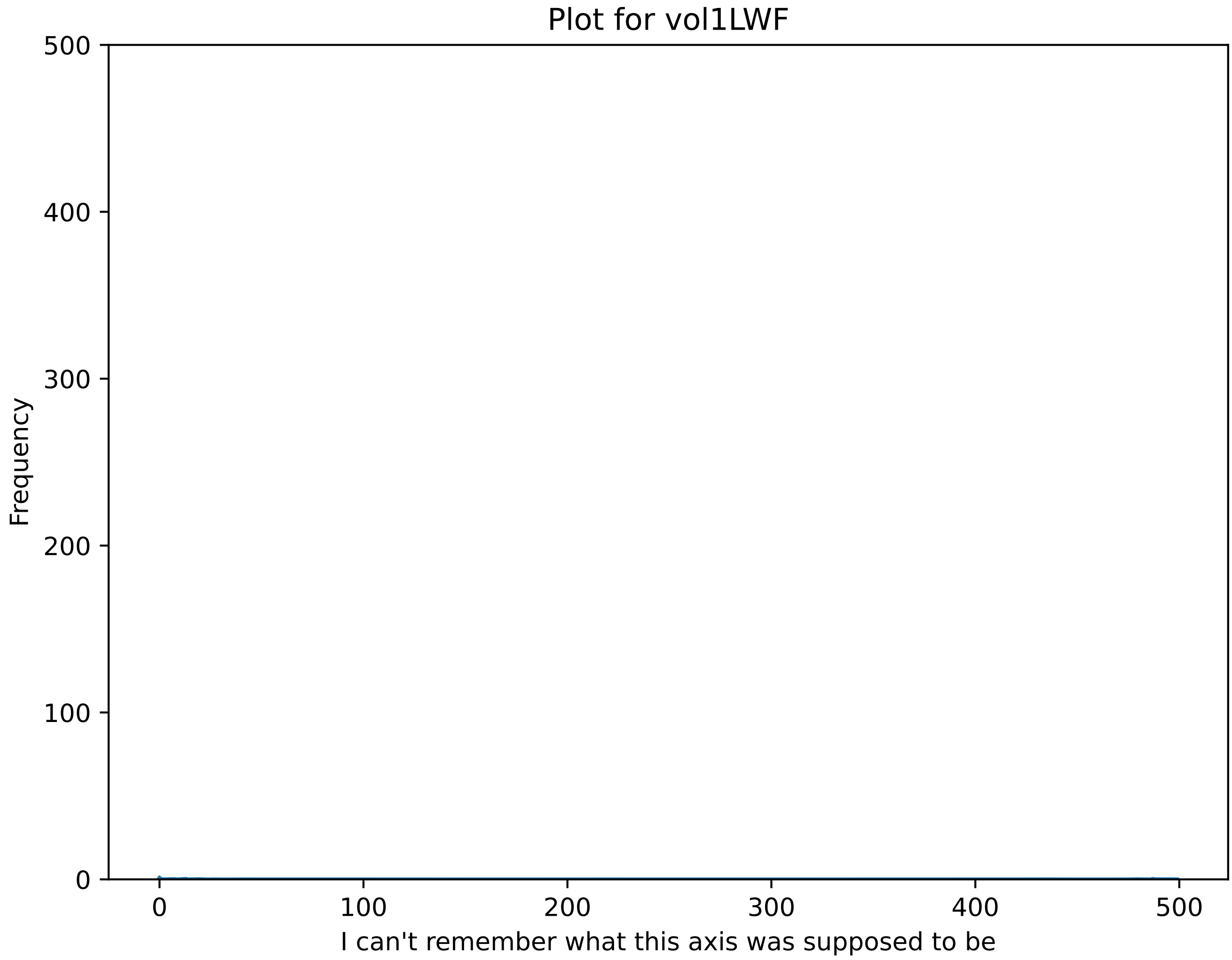

Plot for vol5LCT
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

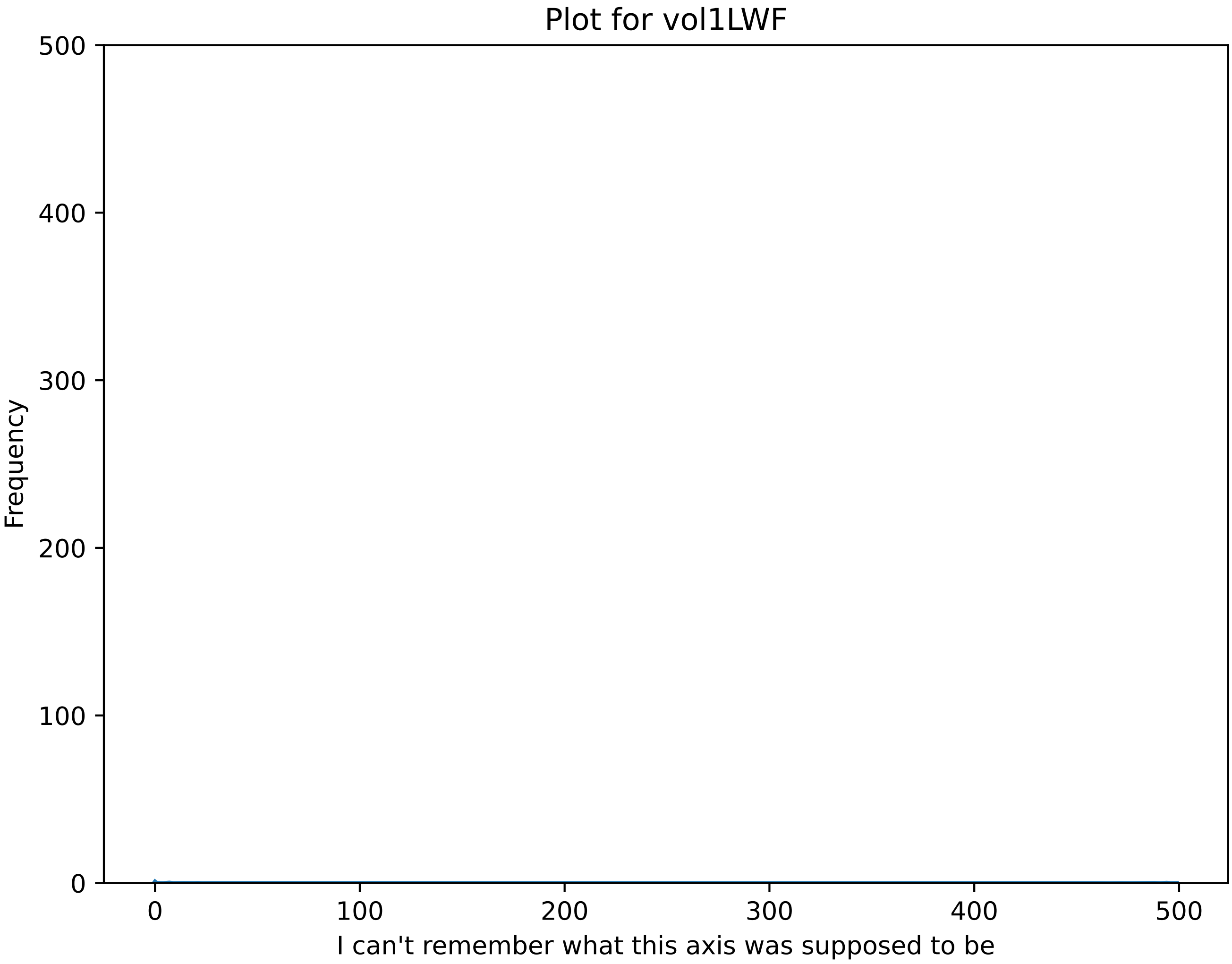

Plot for vol5LCT
Frequency
0
100
200
300
400
500
0
100
200
300
400
500
I can't remember what this axis was supposed to be

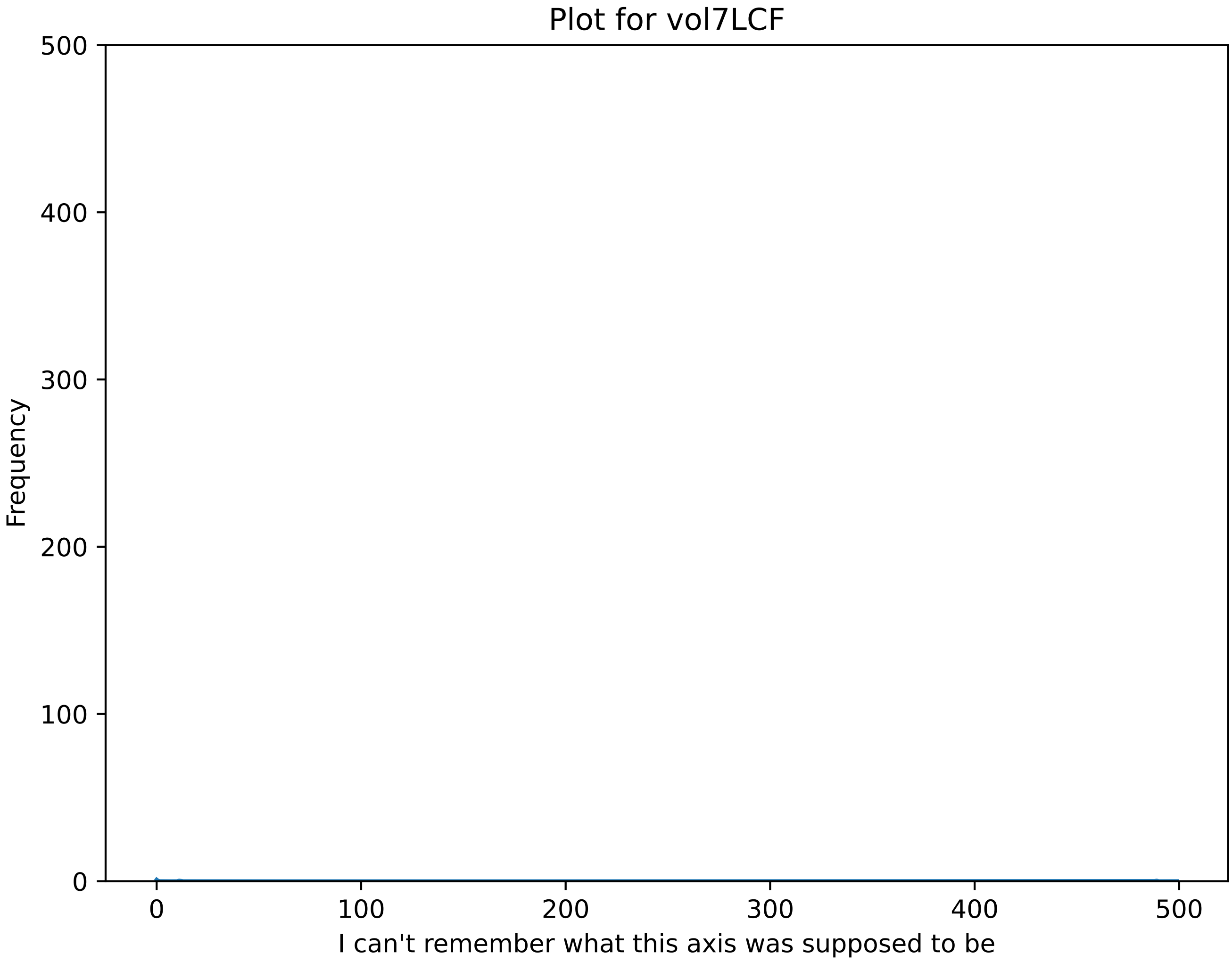

Plot for vol1LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

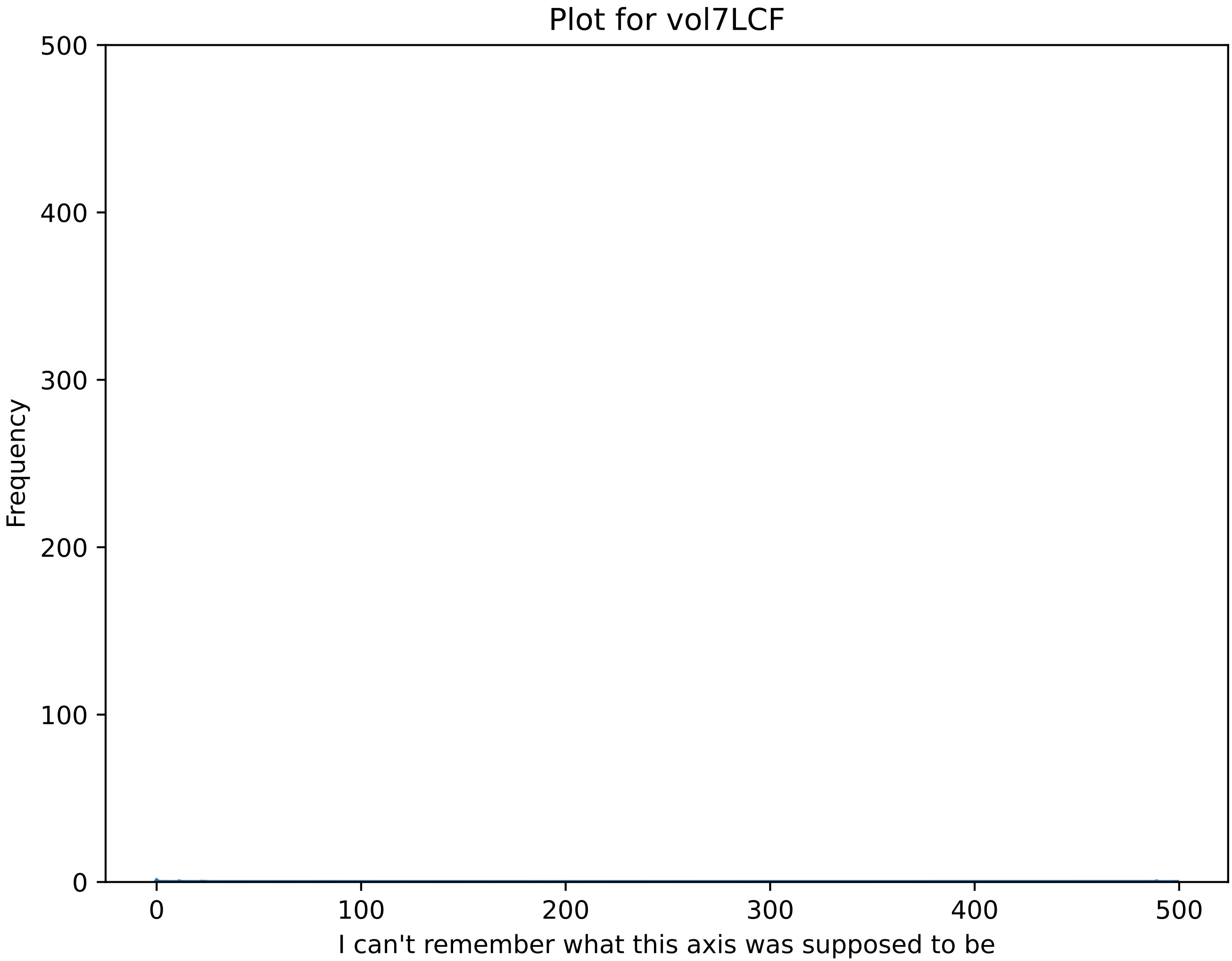

Plot for vol1LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

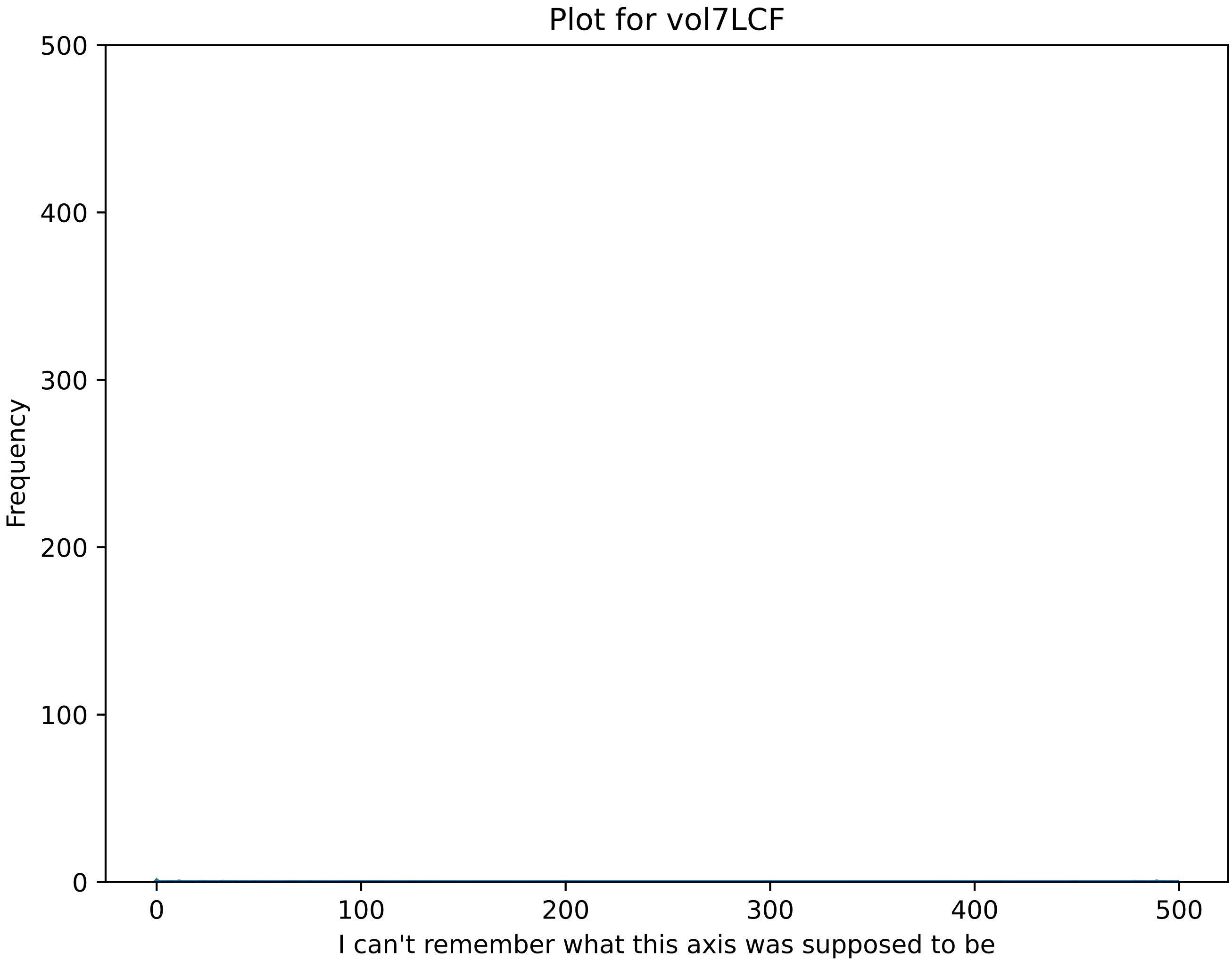

Plot for vol1LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be

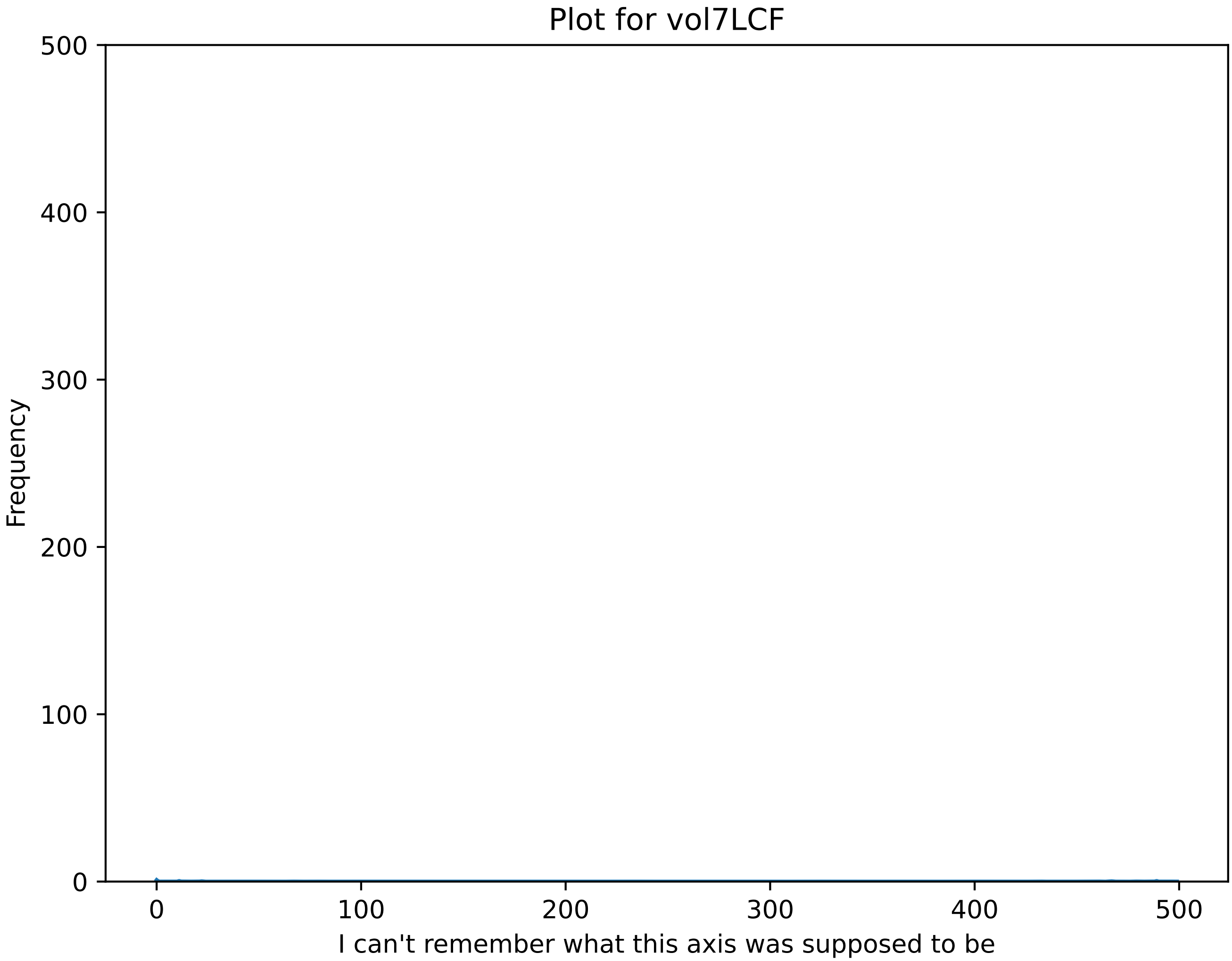

Plot for vol1LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol1LWF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol7LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol7LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be


Plot for vol7LCF
Frequency
I can't remember what this axis was supposed to be
0
100
200
300
400
500
0
100
200
300
400
500


Plot for vol7LCF
Frequency
500
400
300
200
100
0
0
100
200
300
400
500
I can't remember what this axis was supposed to be