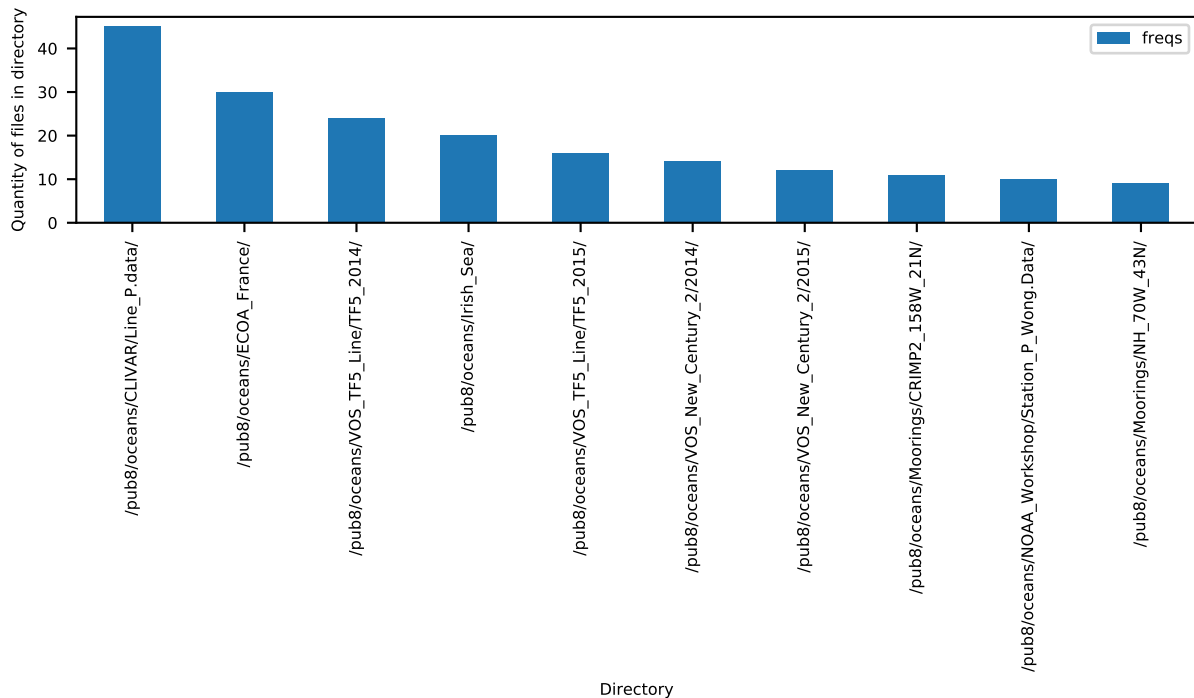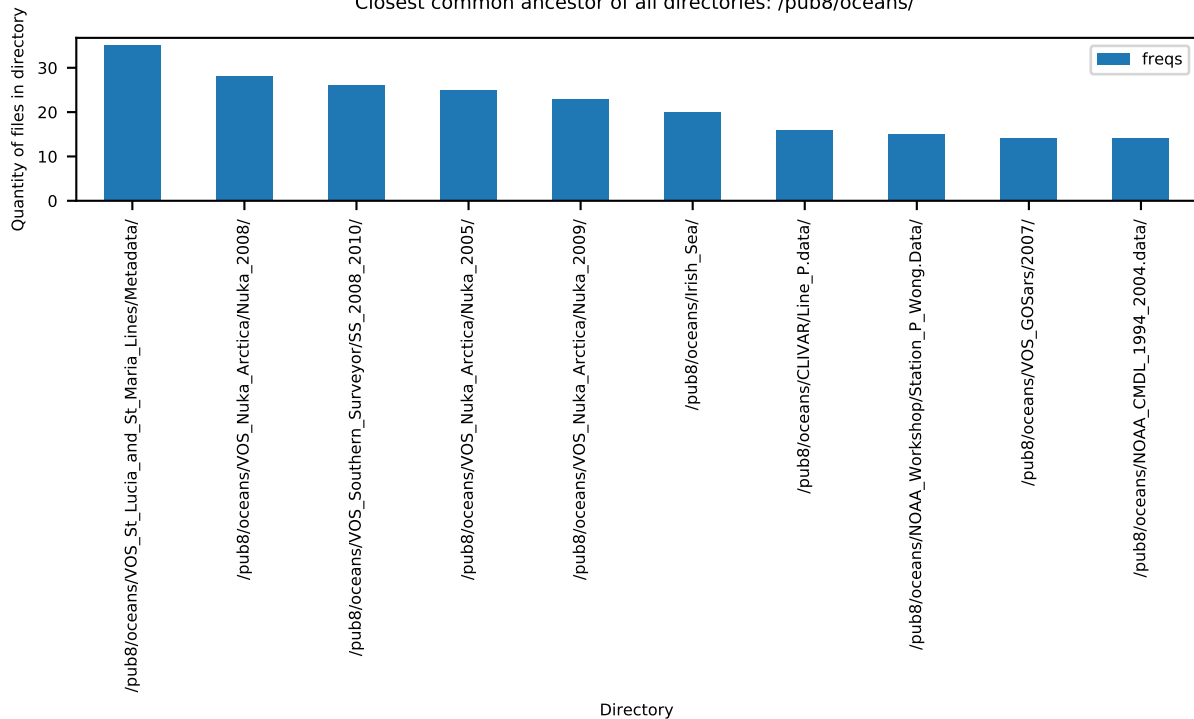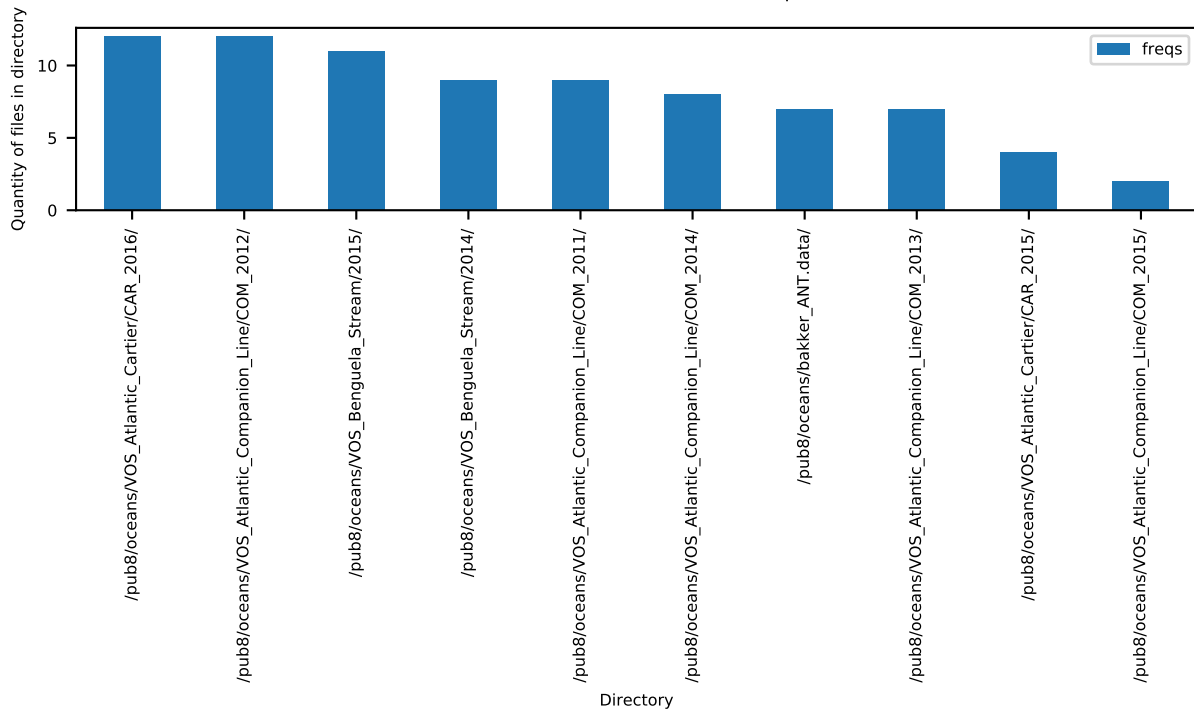Directory distribution for cluster 0
Number of unique directories: 196
Mean frequency: 2.872448979591837
Median frequency: 1.0
Standard deviation of frequencies: 4.755132149330973
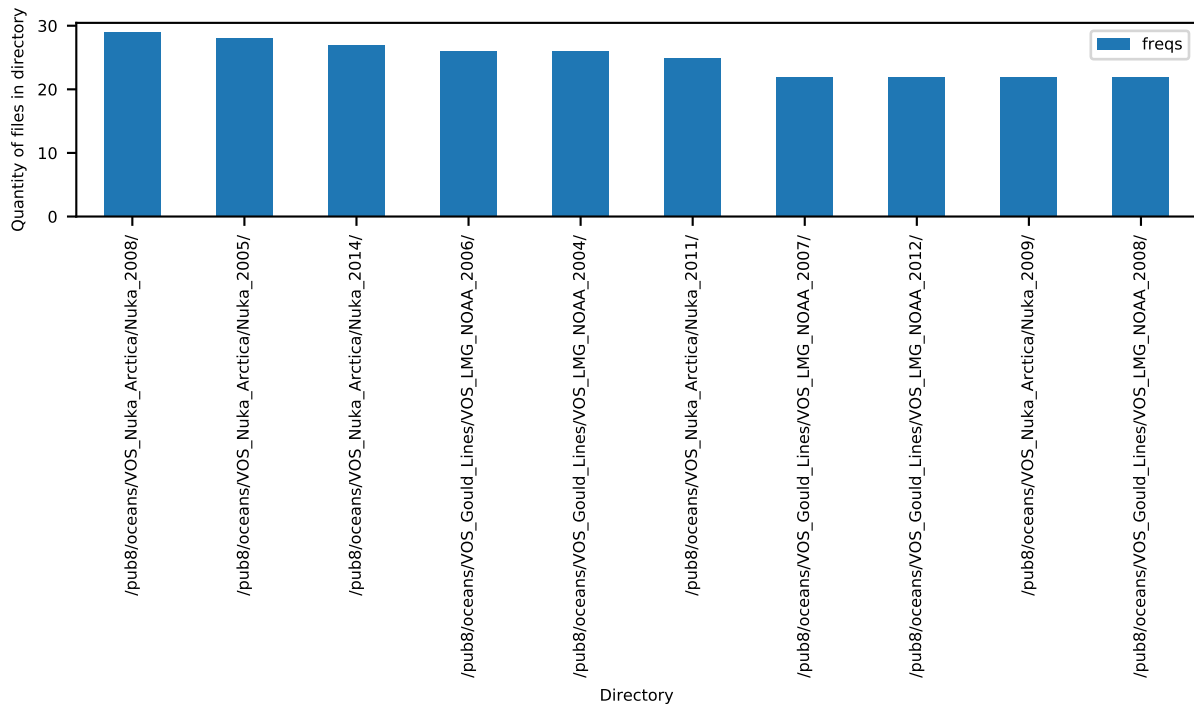Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 1
Number of unique directories: 143
Mean frequency: 3.2937062937062938
Median frequency: 1.0
Standard deviation of frequencies: 5.70220441710361
Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 2
Number of unique directories: 44
Mean frequency: 2.6363636363636362
Median frequency: 1.0
Standard deviation of frequencies: 3.3172476891852614
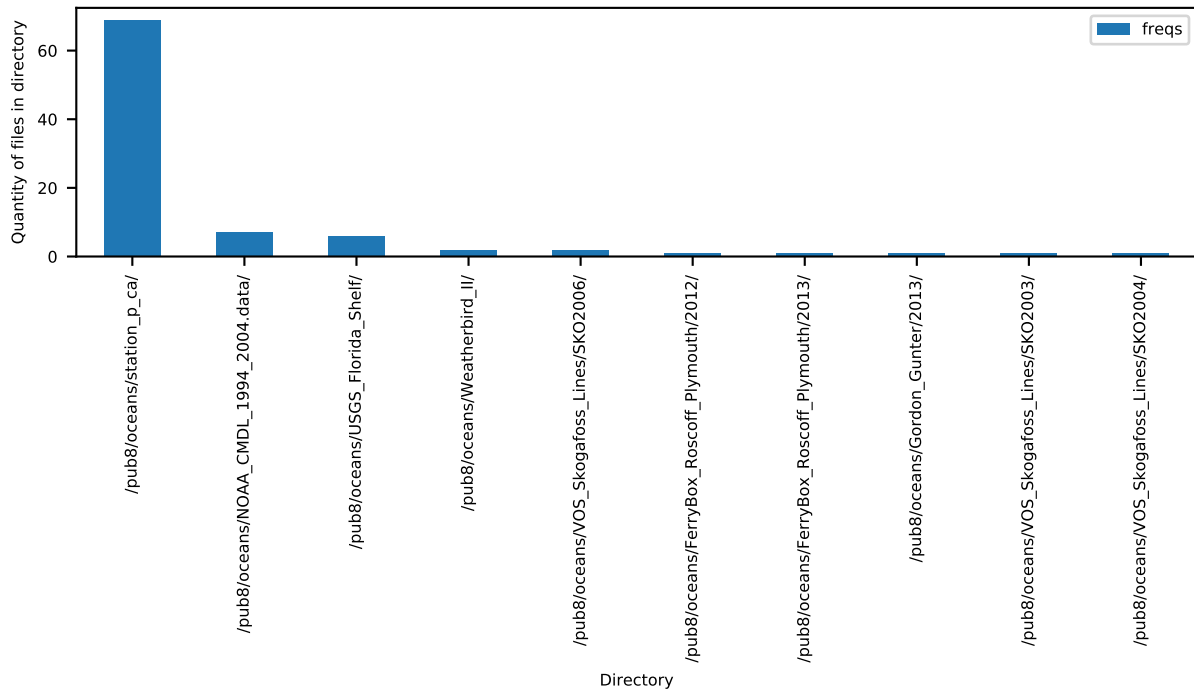Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 3
Number of unique directories: 132
Mean frequency: 5.871212121212121
Median frequency: 1.0
Standard deviation of frequencies: 7.665749585825273
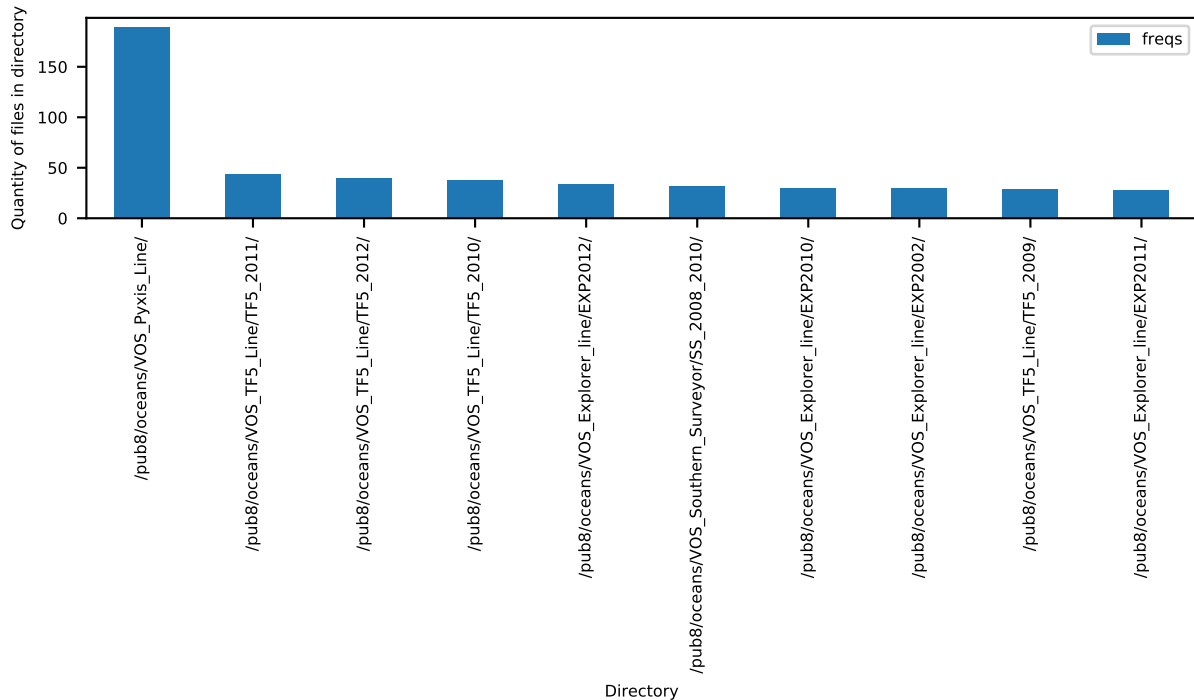Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 4
Number of unique directories: 14
Mean frequency: 6.785714285714286
Median frequency: 1.0
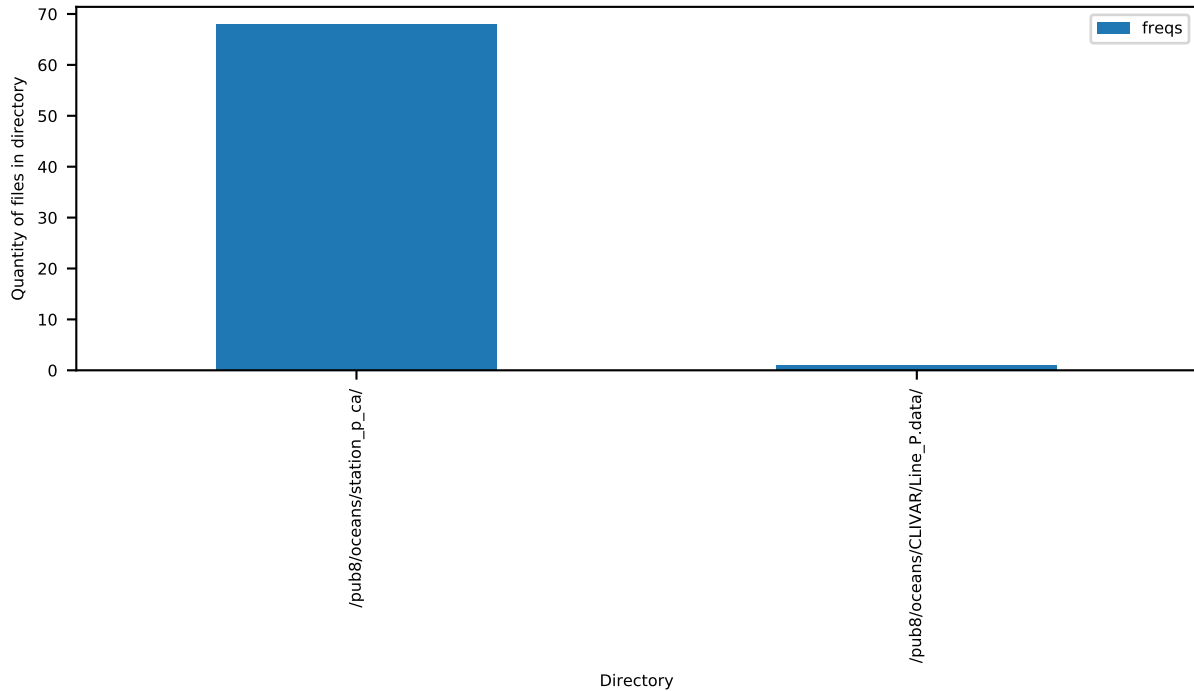Standard deviation of frequencies: 17.358318596275268
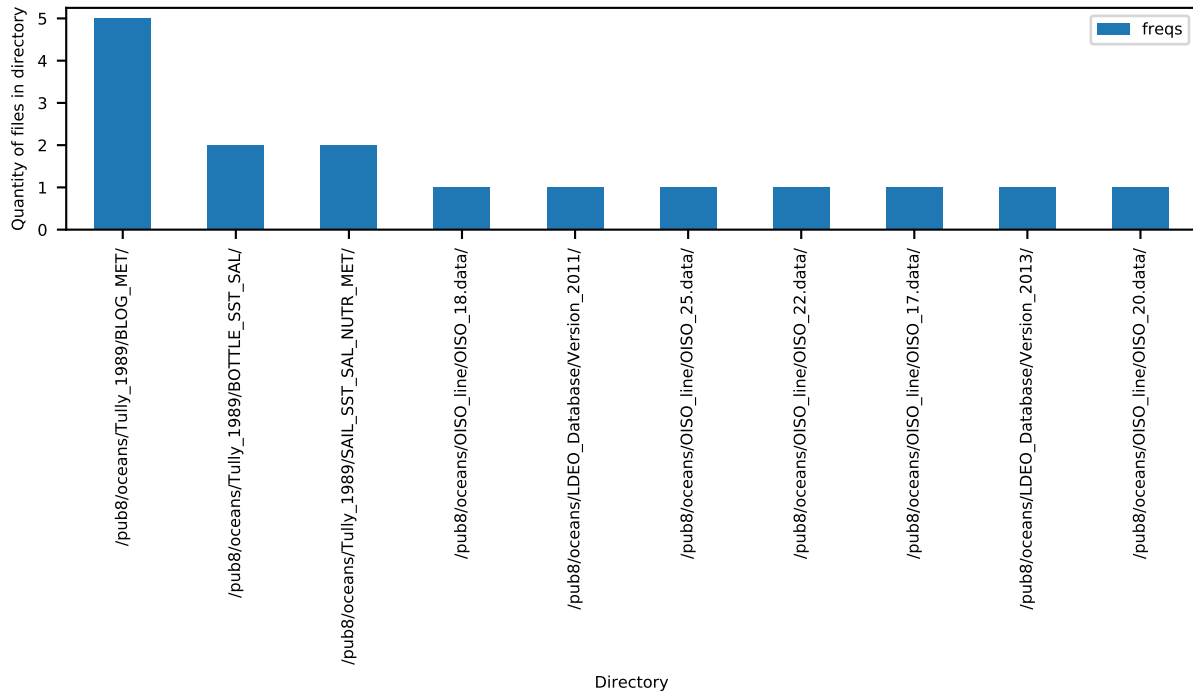Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 5
Number of unique directories: 53
Mean frequency: 14.679245283018869
Median frequency: 6.0
Standard deviation of frequencies: 27.05045850056482
Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 6
Number of unique directories: 2
Mean frequency: 34.5
Median frequency: 34.5
Standard deviation of frequencies: 33.5
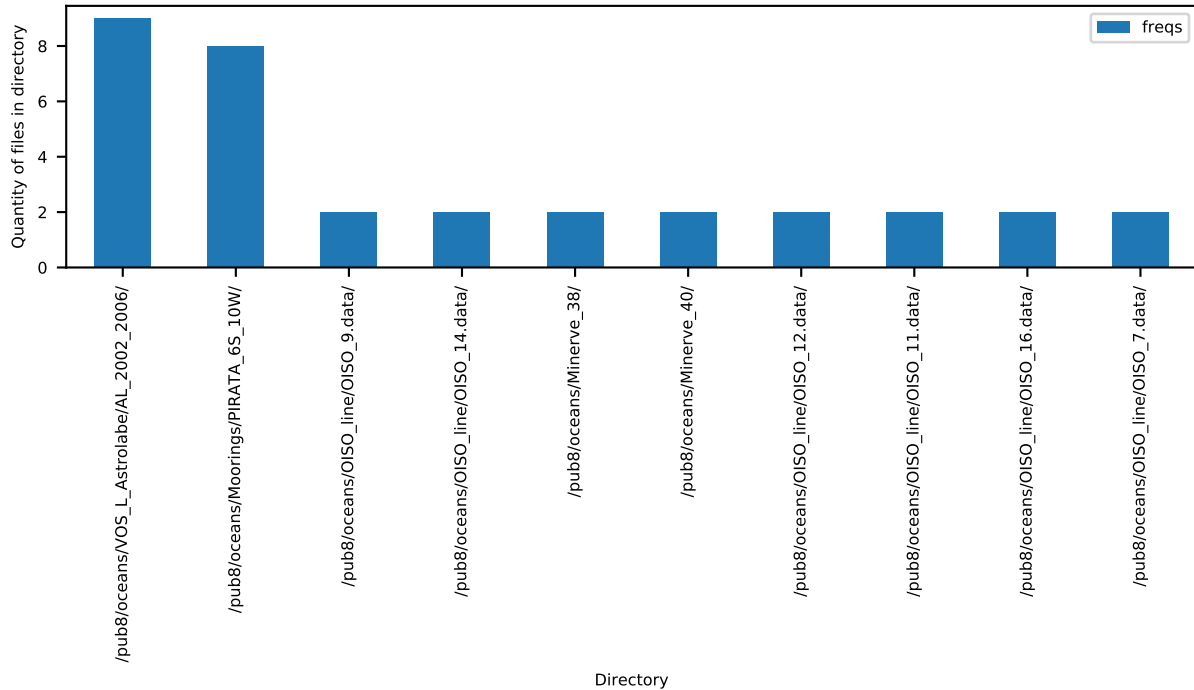Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 7
Number of unique directories: 13
Mean frequency: 1.4615384615384615
Median frequency: 1.0
Standard deviation of frequencies: 1.08240363688233
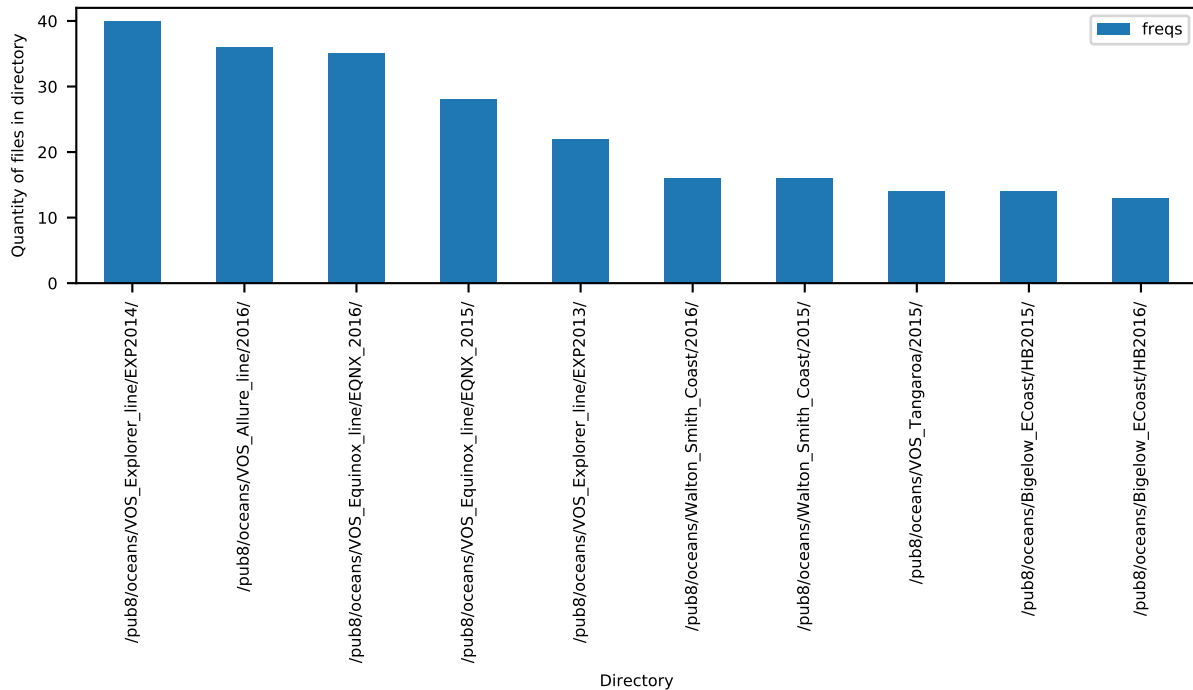Closest common ancestor of all directories: /pub8/oceans/OISO_line/

Directory distribution for cluster 8
Number of unique directories: 17
Mean frequency: 2.764705882352941
Median frequency: 2.0
Standard deviation of frequencies: 2.1012436587637353
Closest common ancestor of all directories: /pub8/oceans/OISO_line/

Directory distribution for cluster 9
Number of unique directories: 58
Mean frequency: 9.206896551724139
Median frequency: 7.0
Standard deviation of frequencies: 8.24361533654286
Closest common ancestor of all directories: /pub8/oceans/
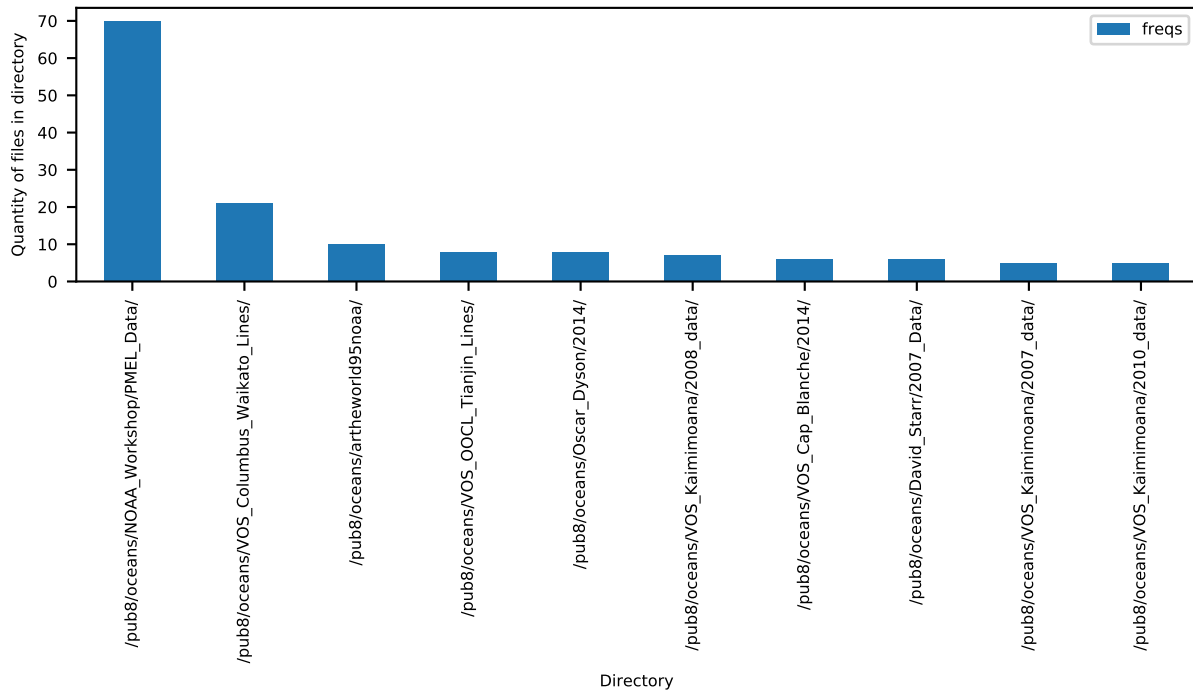
Directory distribution for cluster 10
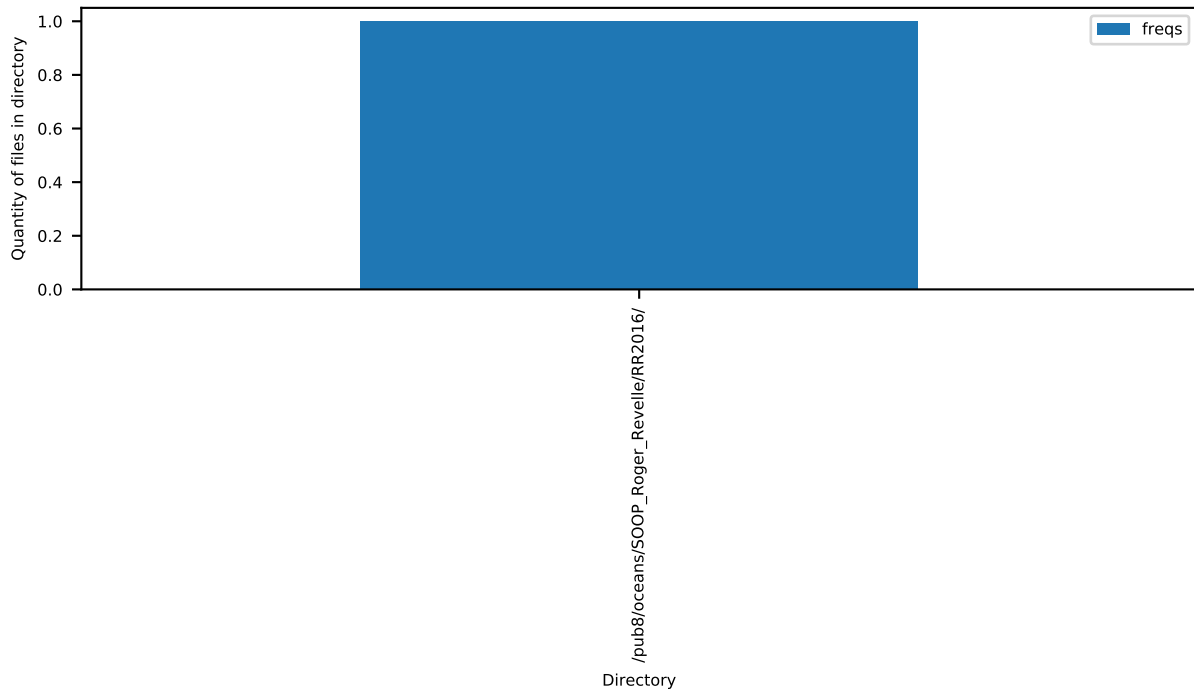Number of unique directories: 42
Mean frequency: 5.0
Median frequency: 2.0
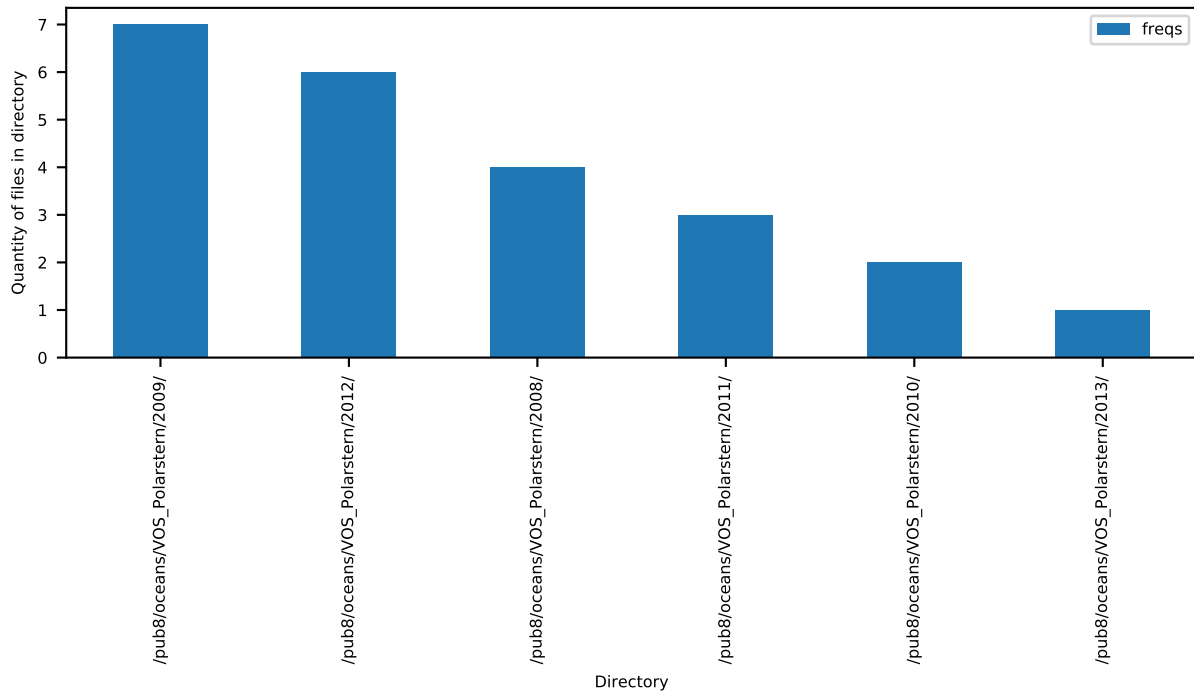Standard deviation of frequencies: 10.761483346152788
Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 11
Number of unique directories: 1
Mean frequency: 1.0
Median frequency: 1.0
Standard deviation of frequencies: 0.0
Closest common ancestor of all directories: /pub8/oceans/SOOP_Roger_Revelle/RR2016//
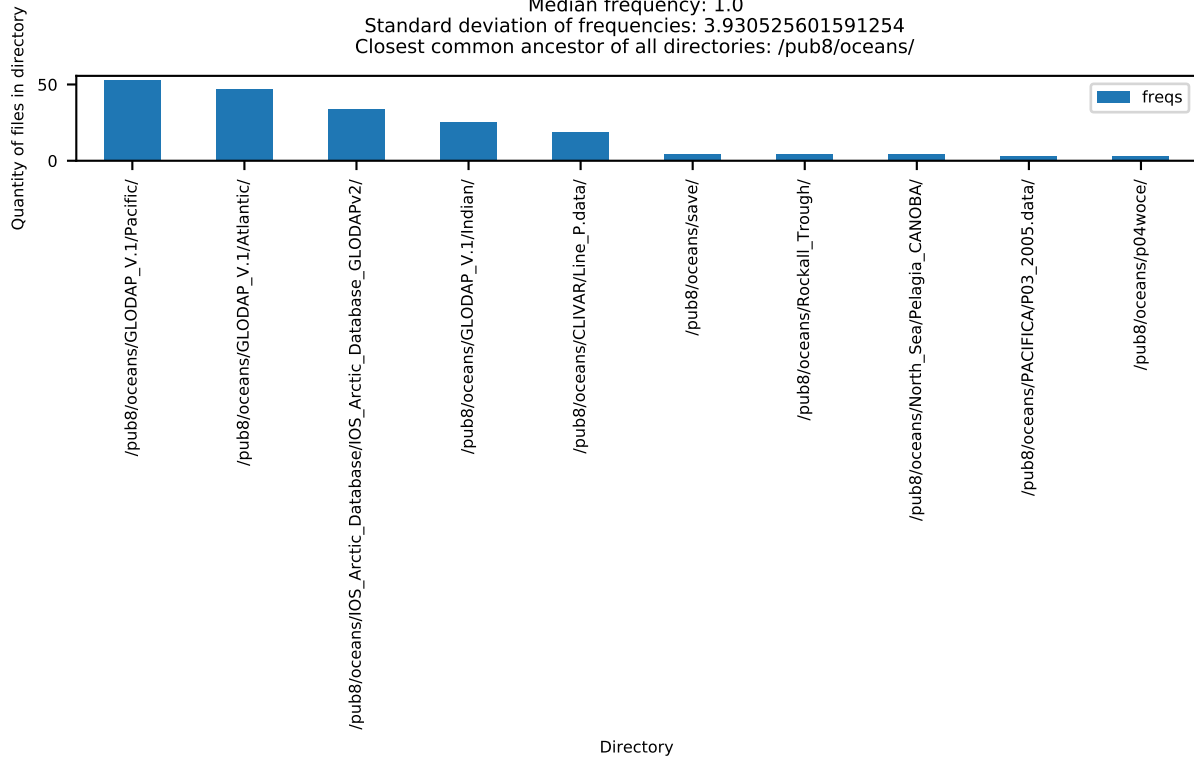
Directory distribution for cluster 12
Number of unique directories: 6
Mean frequency: 3.8333333333333335
Median frequency: 3.5
Standard deviation of frequencies: 2.1147629234082532
Closest common ancestor of all directories: /pub8/oceans/VOS_Polarstern/

Directory distribution for cluster 13
Number of unique directories: 438
Mean frequency: 1.45662100456621
Median frequency: 1.0
Standard deviation of frequencies: 3.930525601591254
Closest common ancestor of all directories: /pub8/oceans/

Directory distribution for cluster 14
Number of unique directories: 60
Mean frequency: 4.816666666666666
Median frequency: 4.0
Standard deviation of frequencies: 3.680994732707753
Closest common ancestor of all directories: /pub8/oceans/