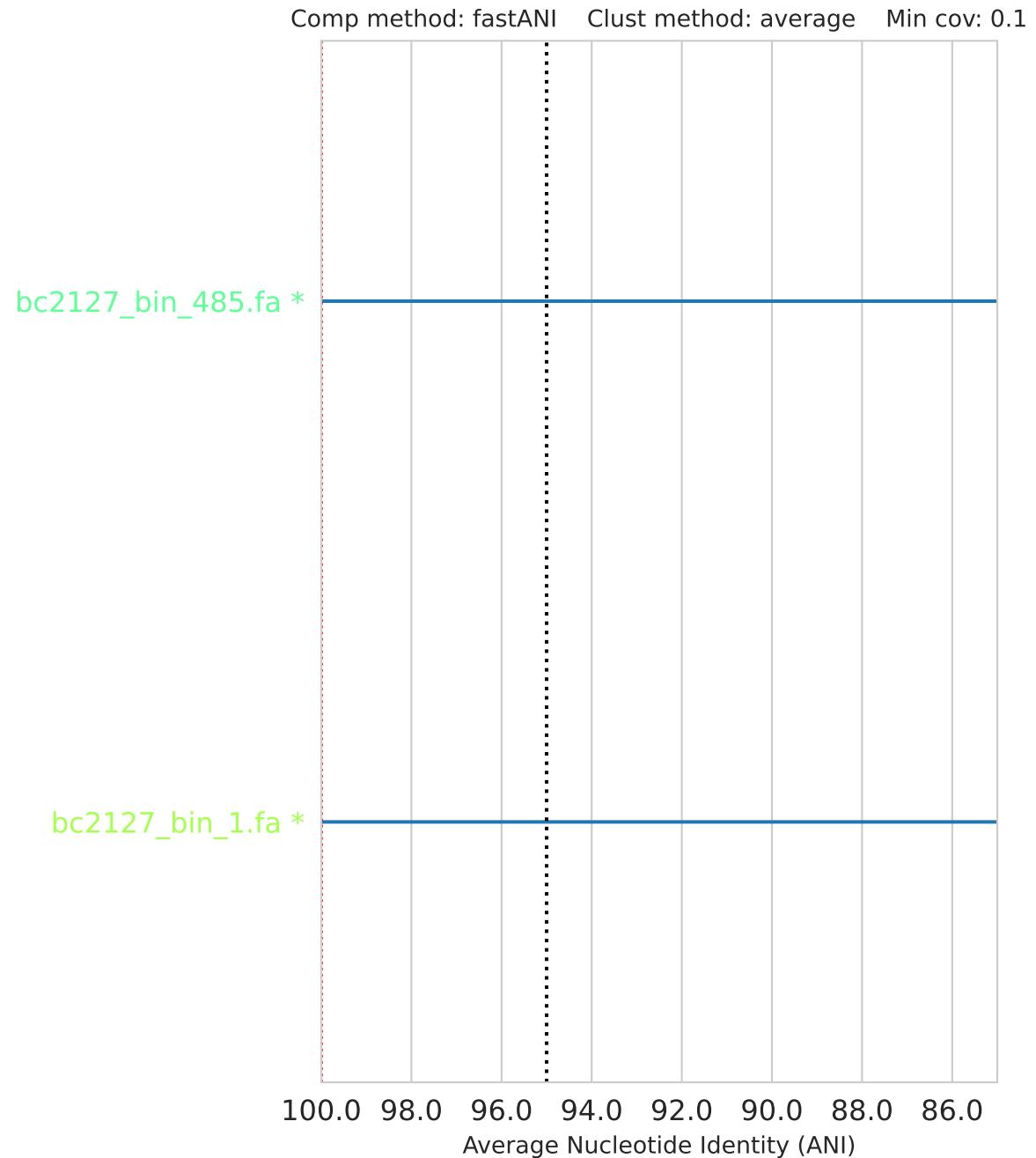
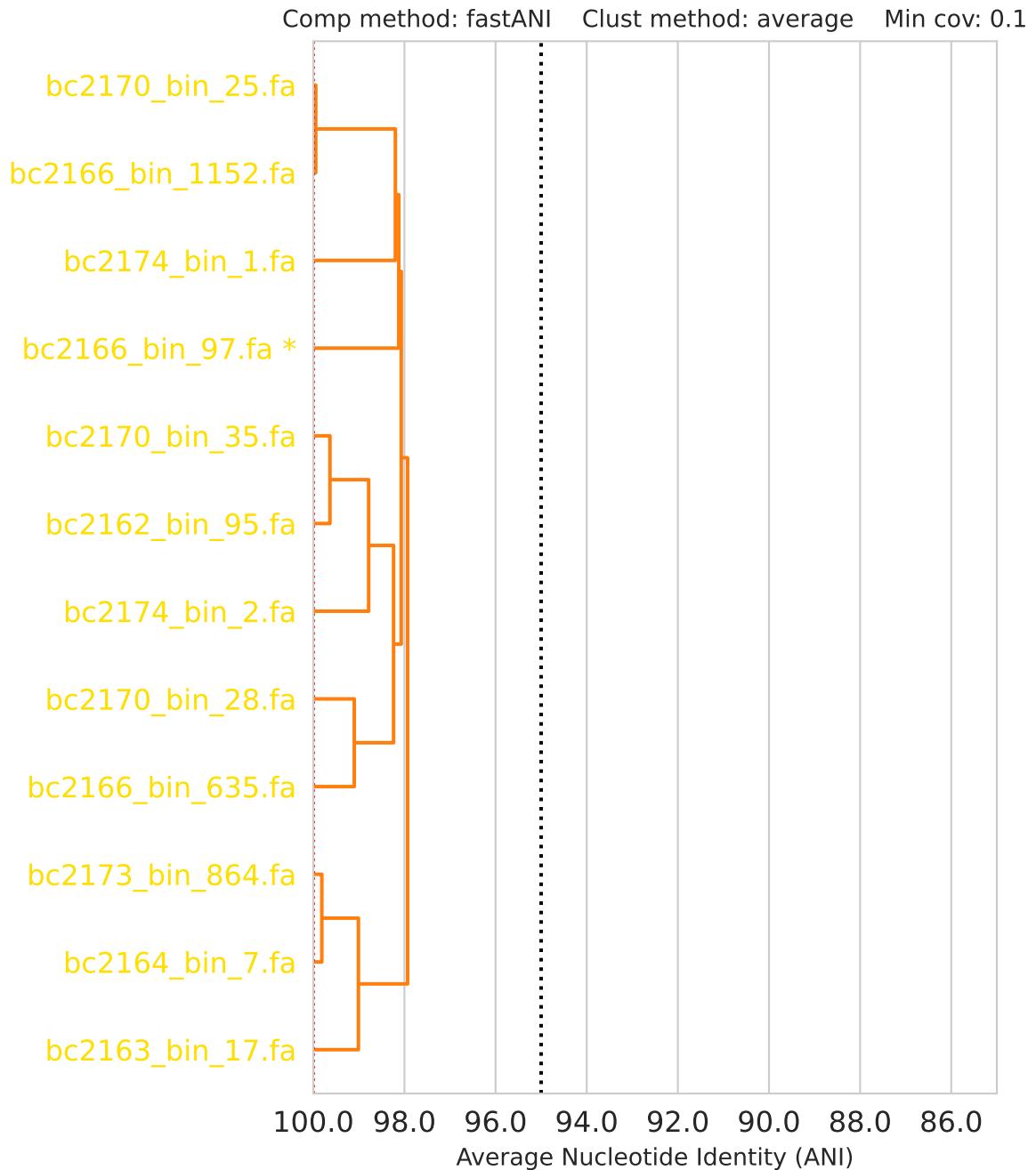


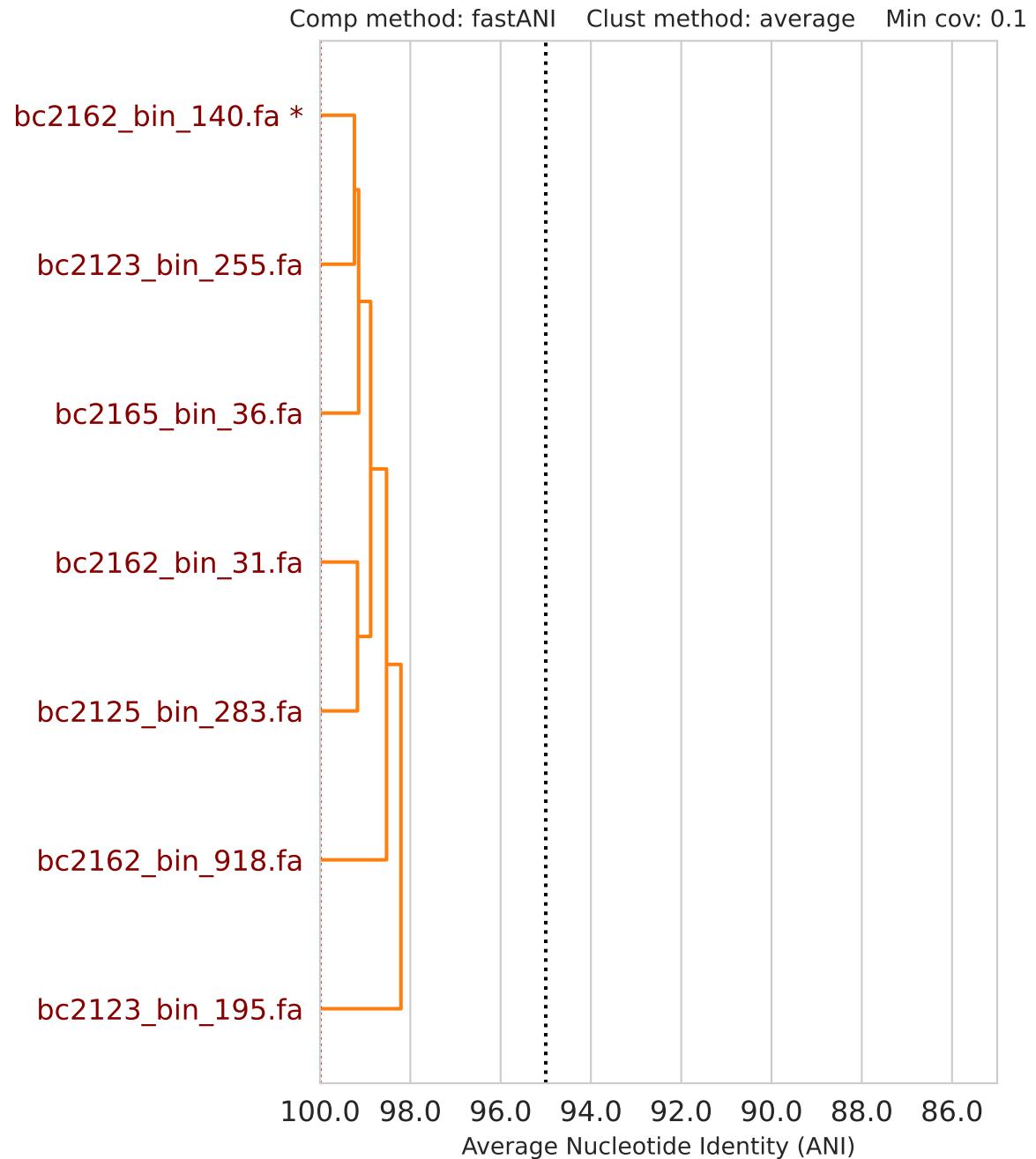
Primary cluster 1



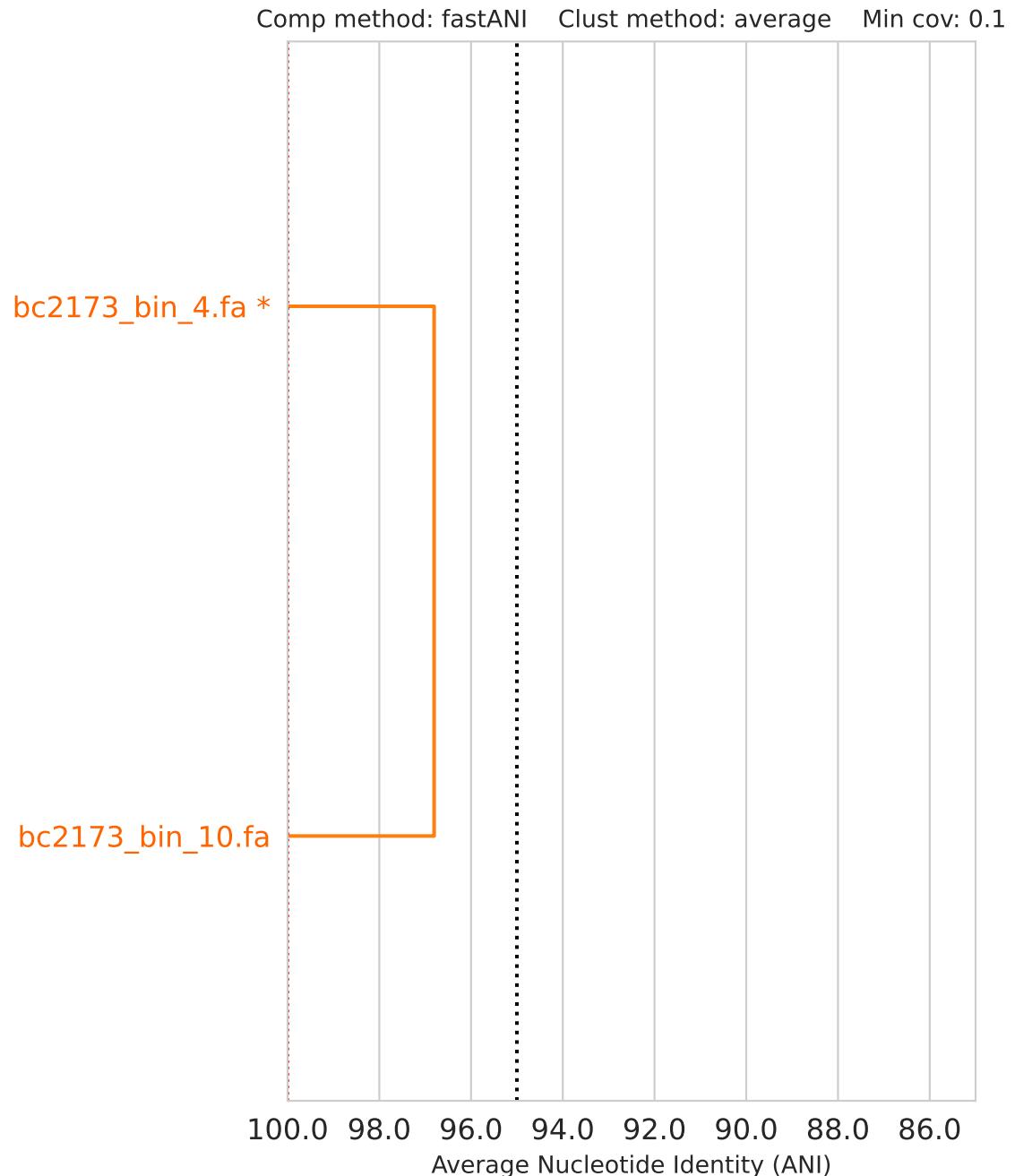
Primary cluster 2



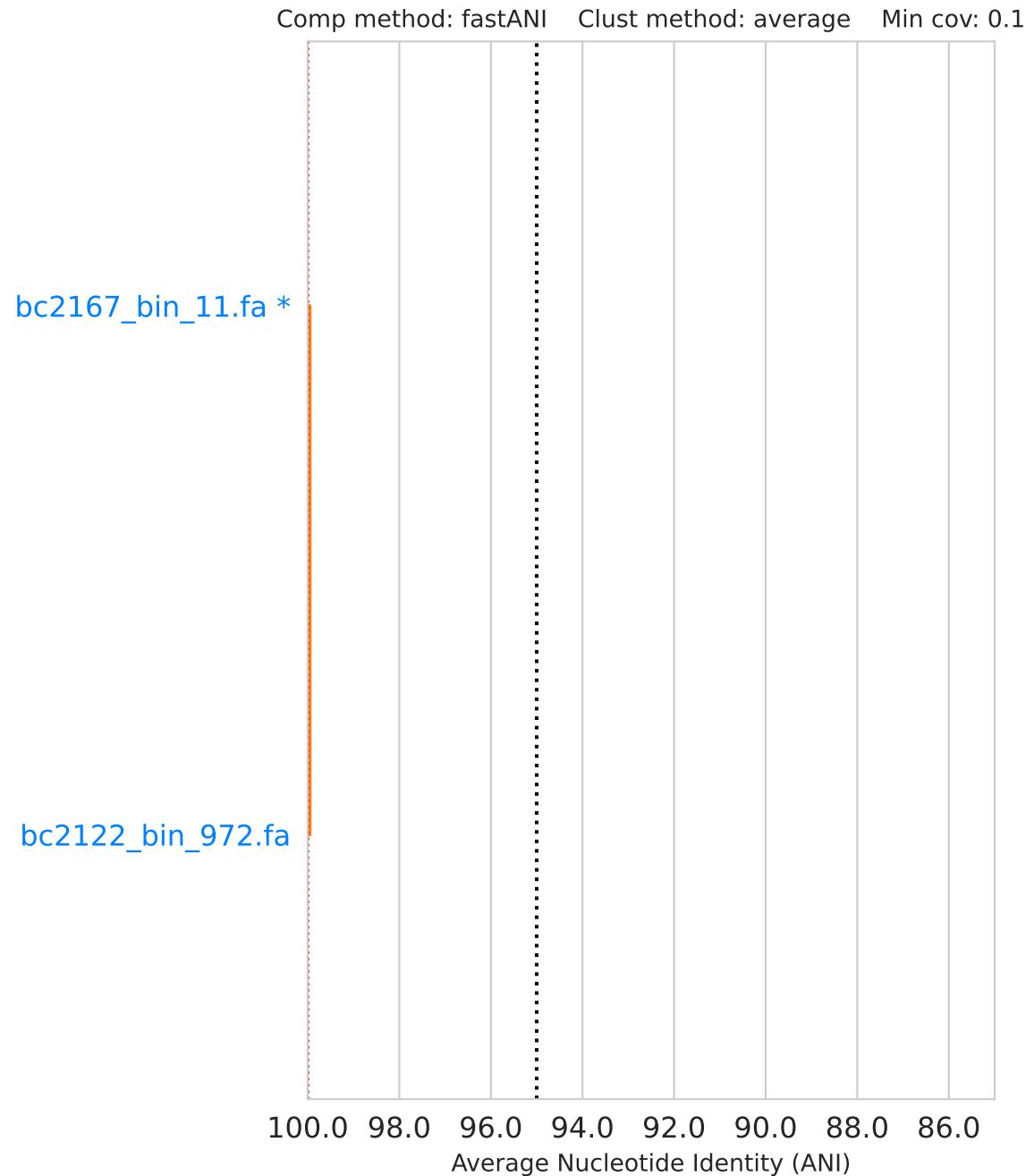
Primary cluster 6



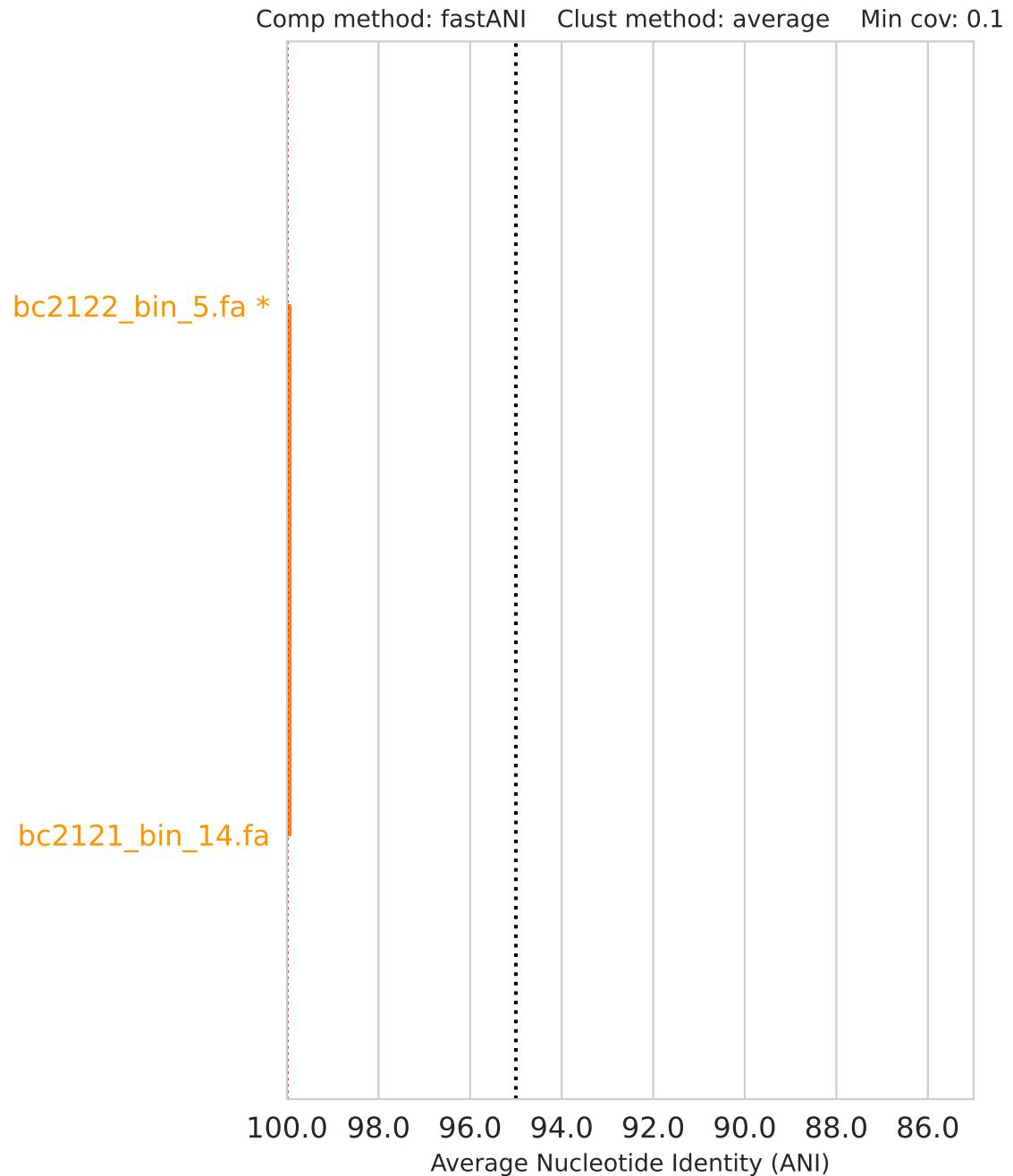
Primary cluster 7



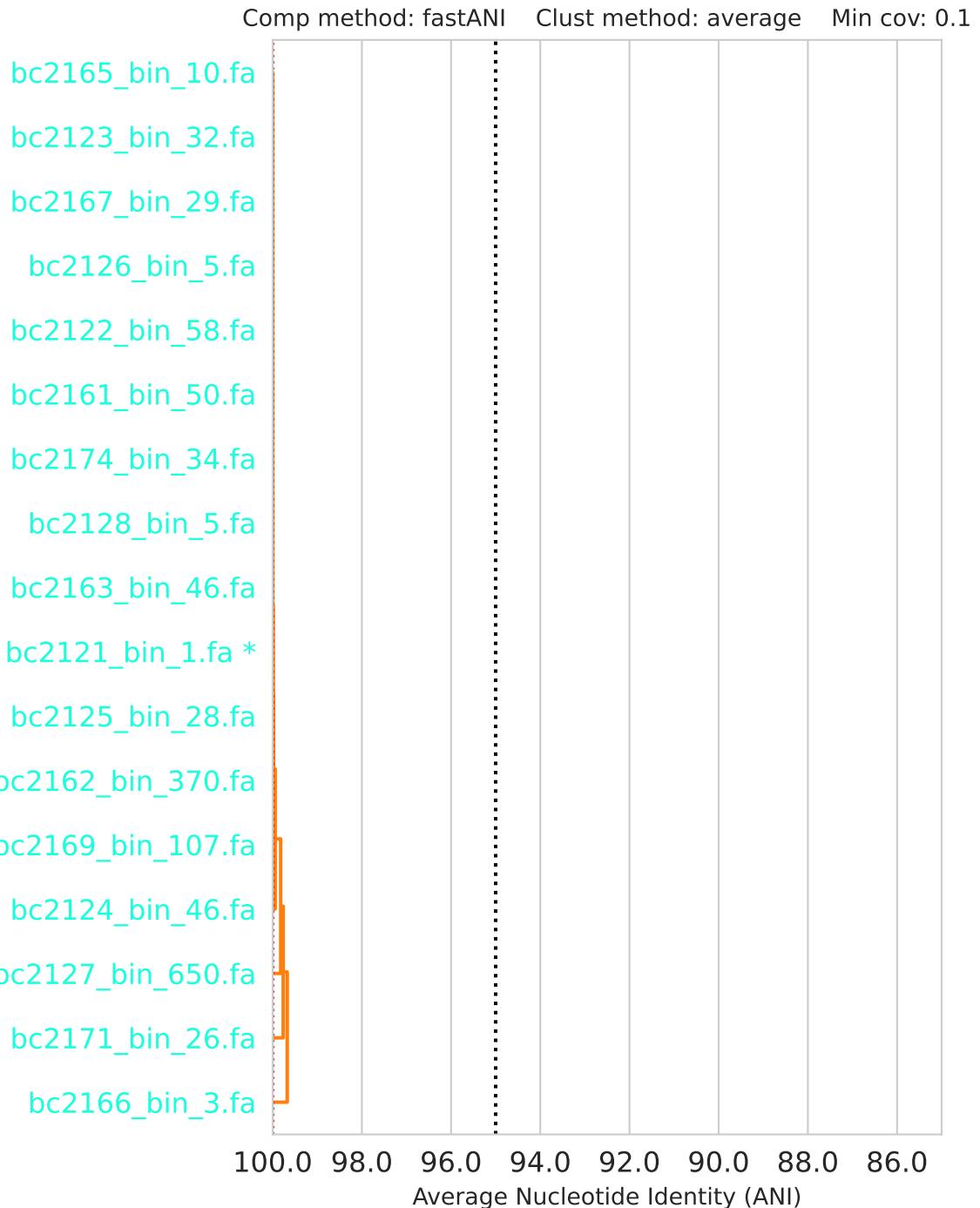
Primary cluster 10



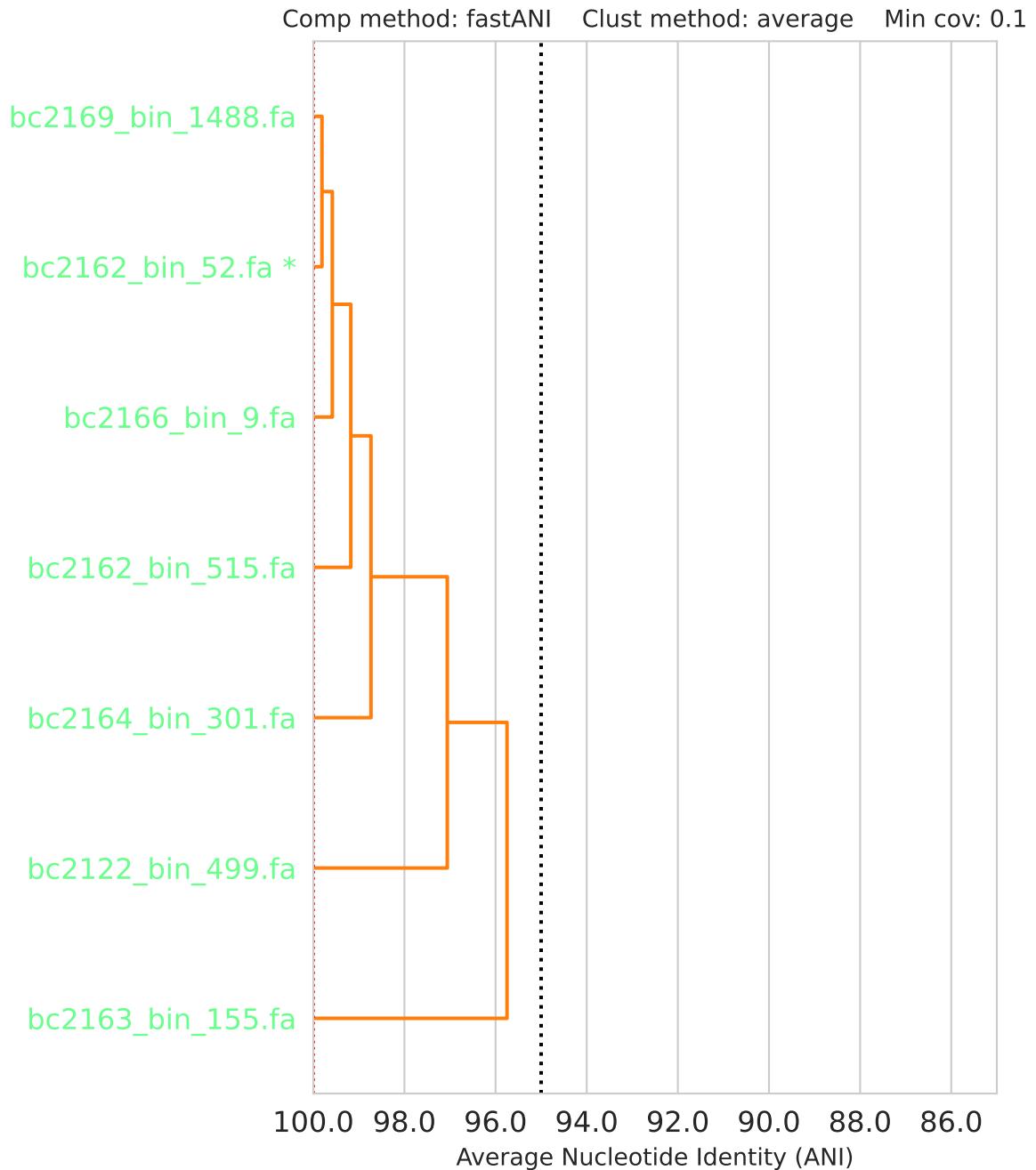
Primary cluster 11



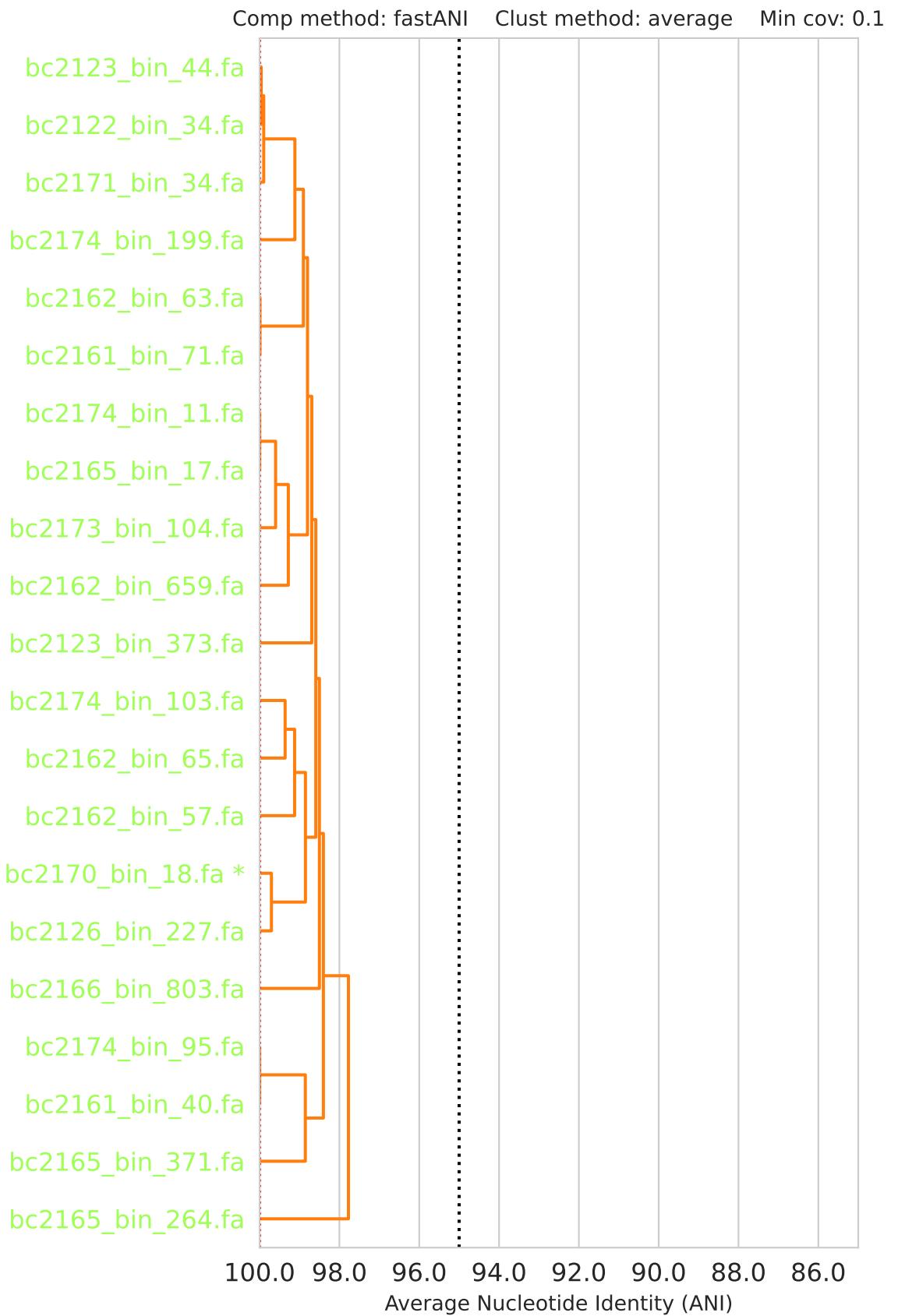
Primary cluster 12



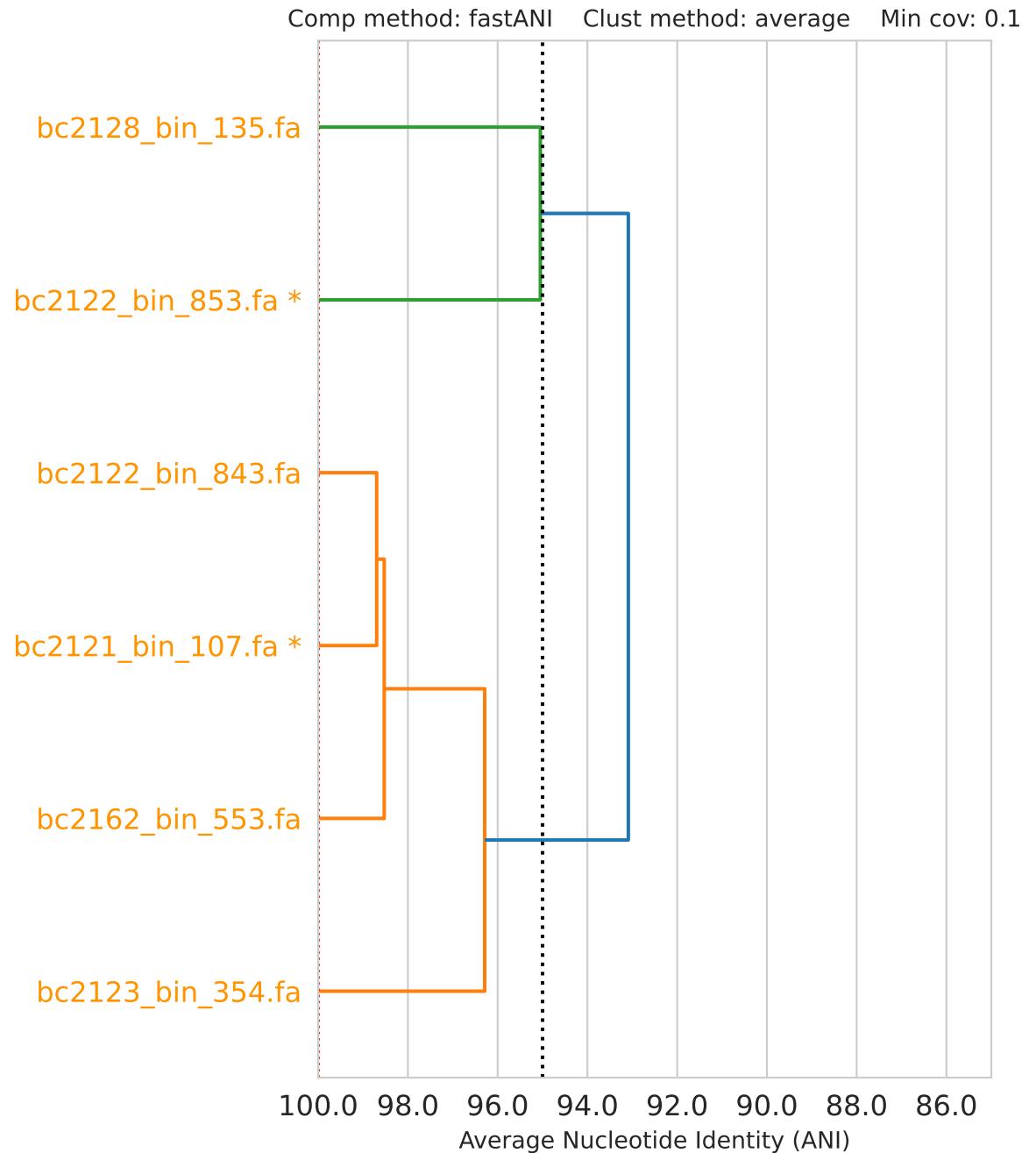
Primary cluster 13



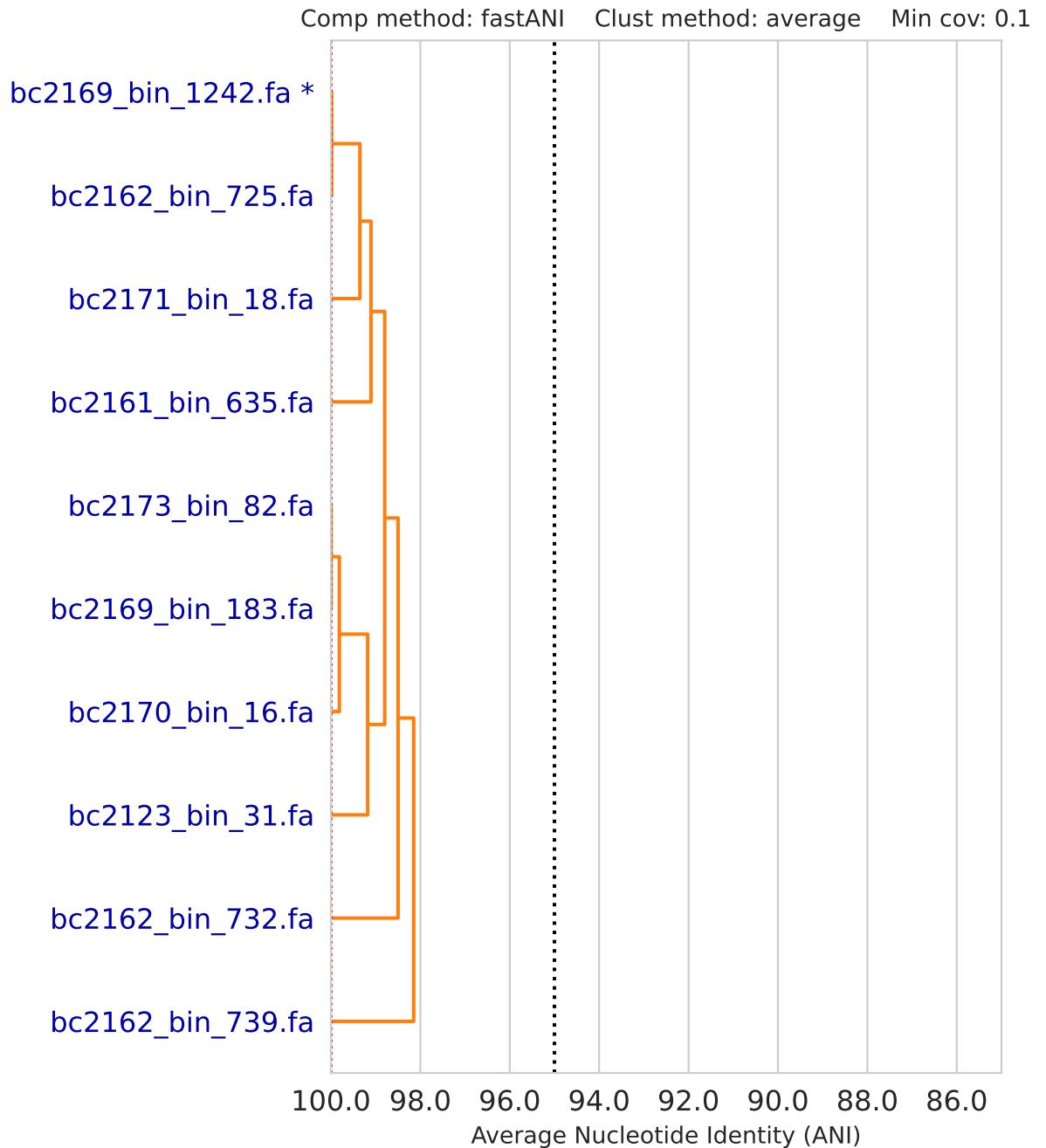
Primary cluster 14



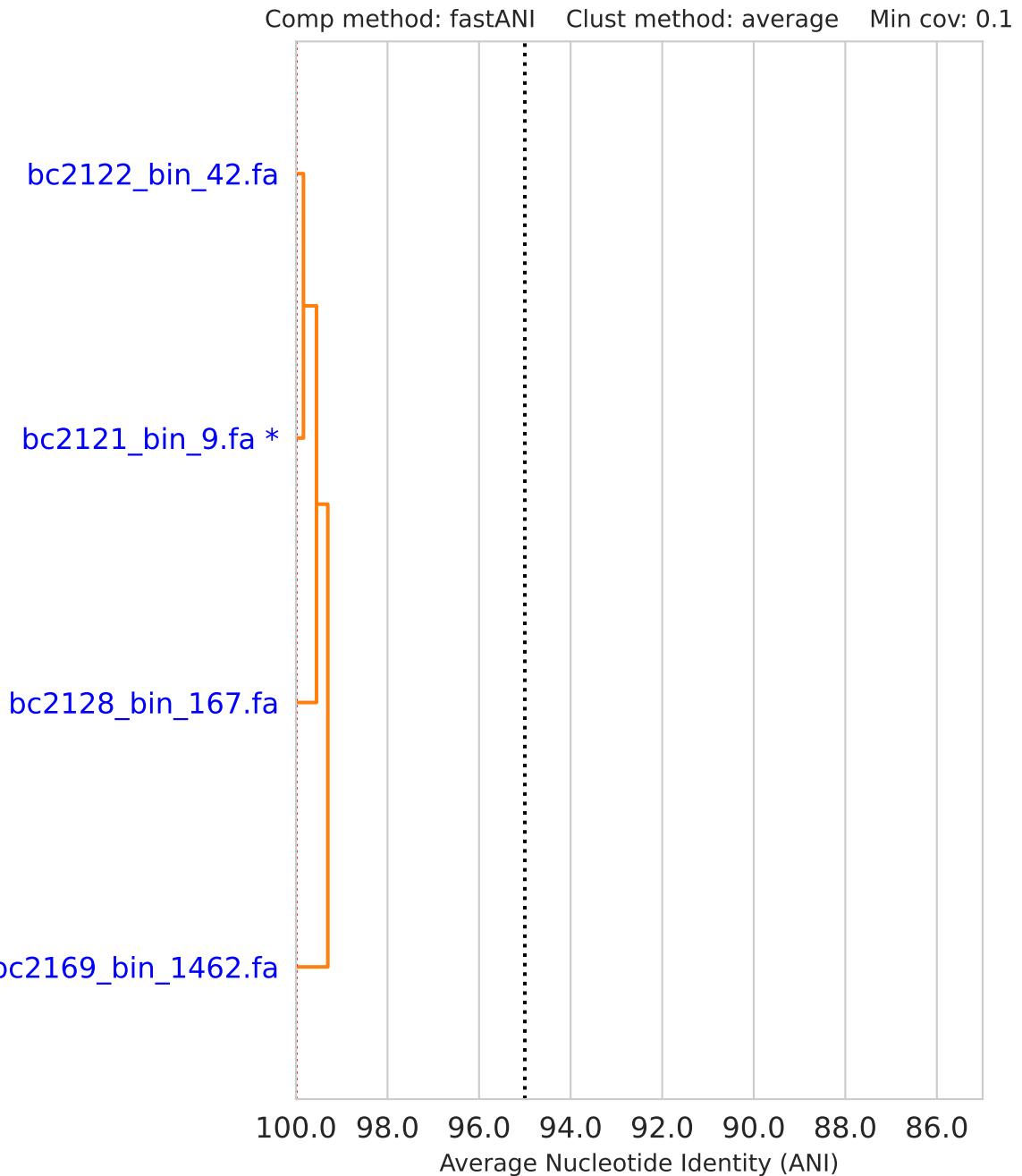
Primary cluster 15



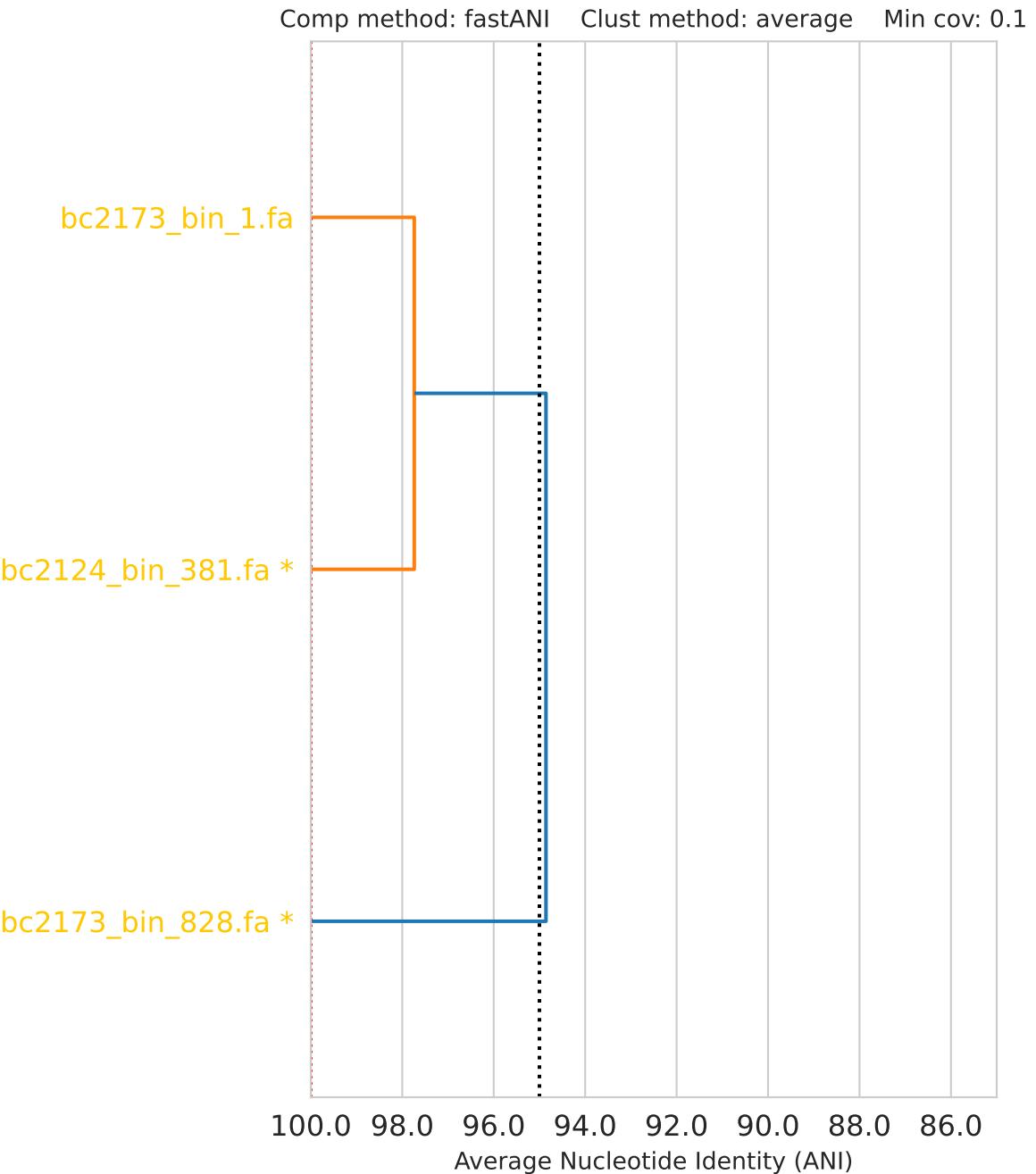
Primary cluster 16



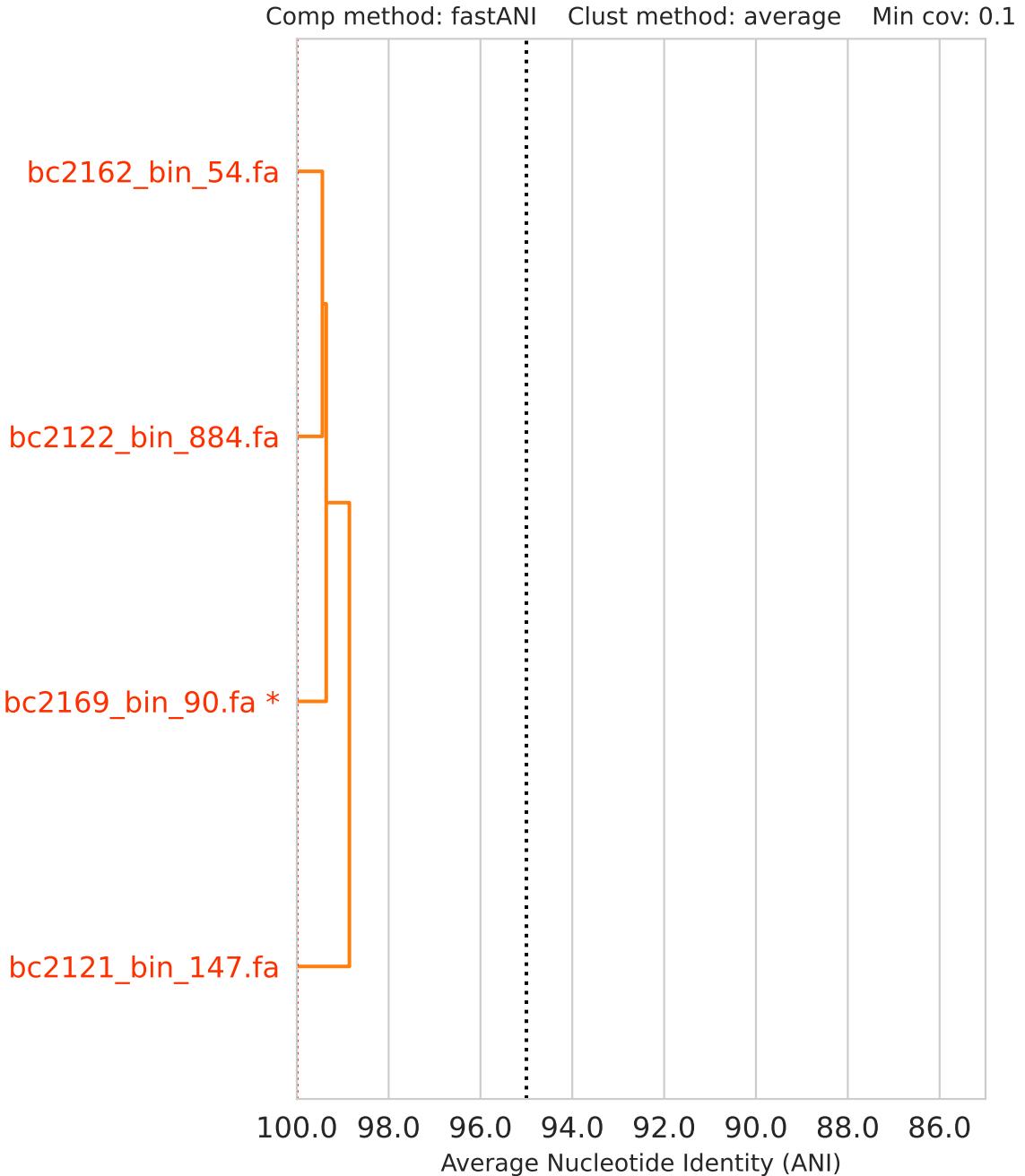
Primary cluster 17



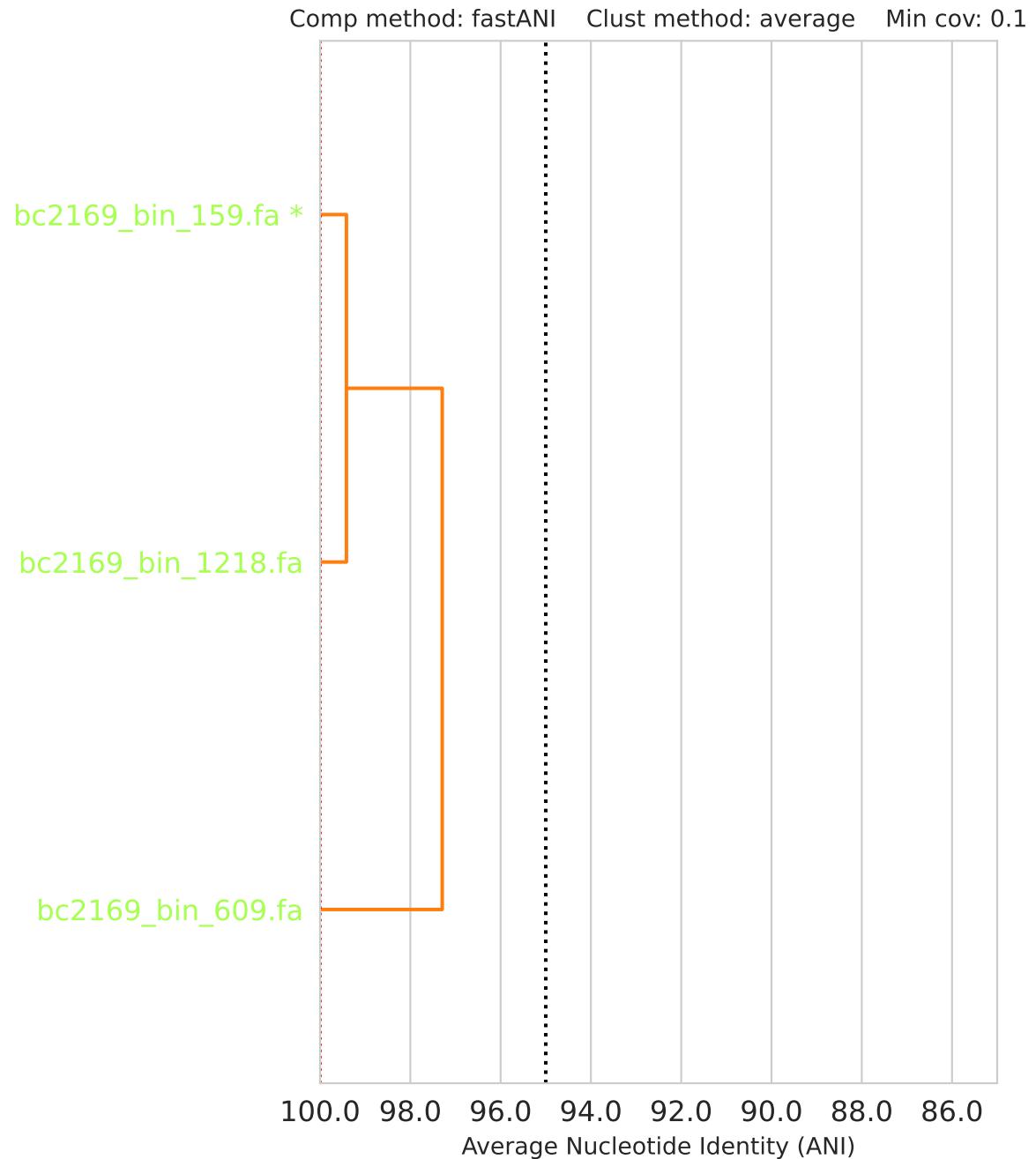
Primary cluster 18



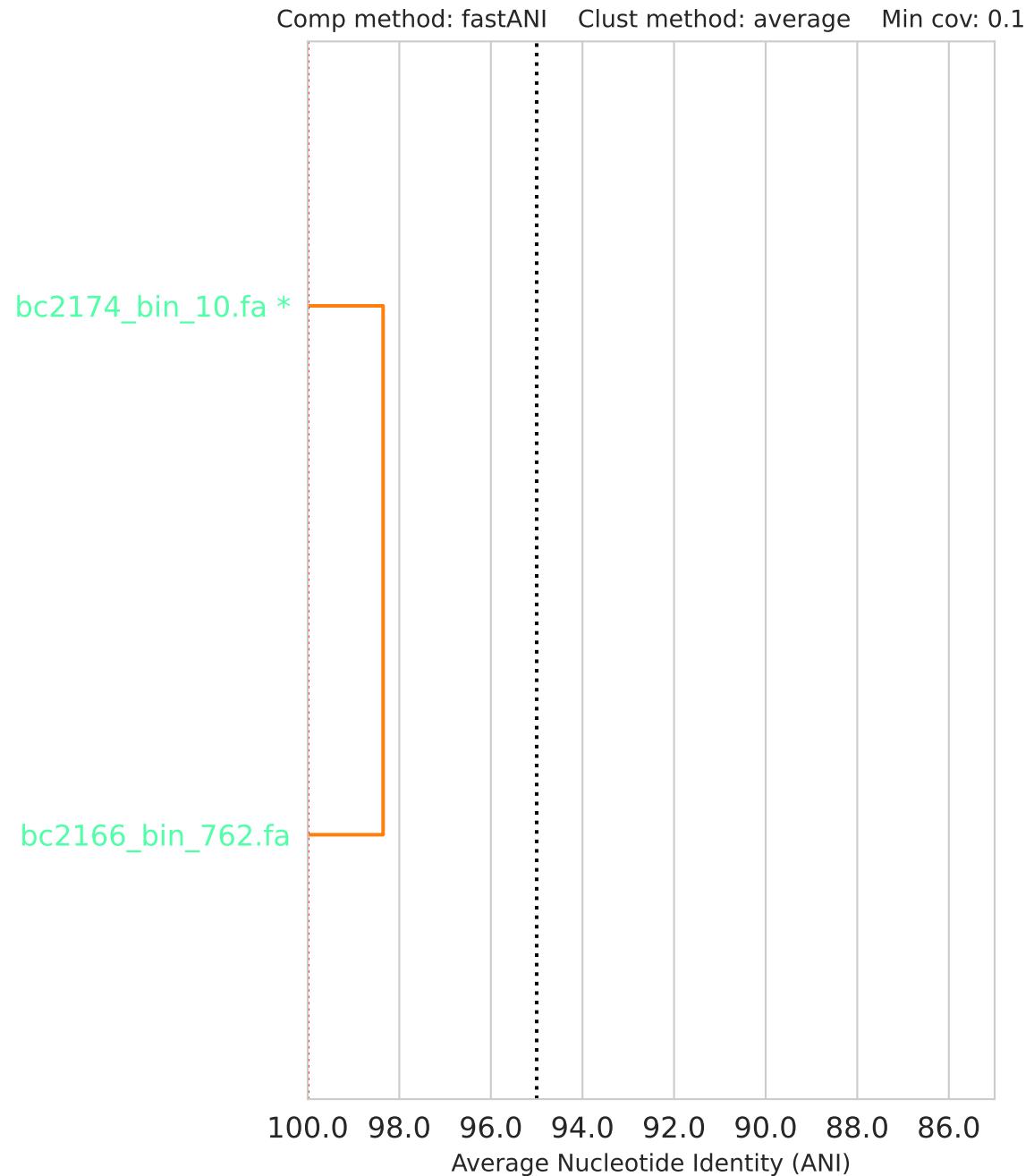
Primary cluster 20



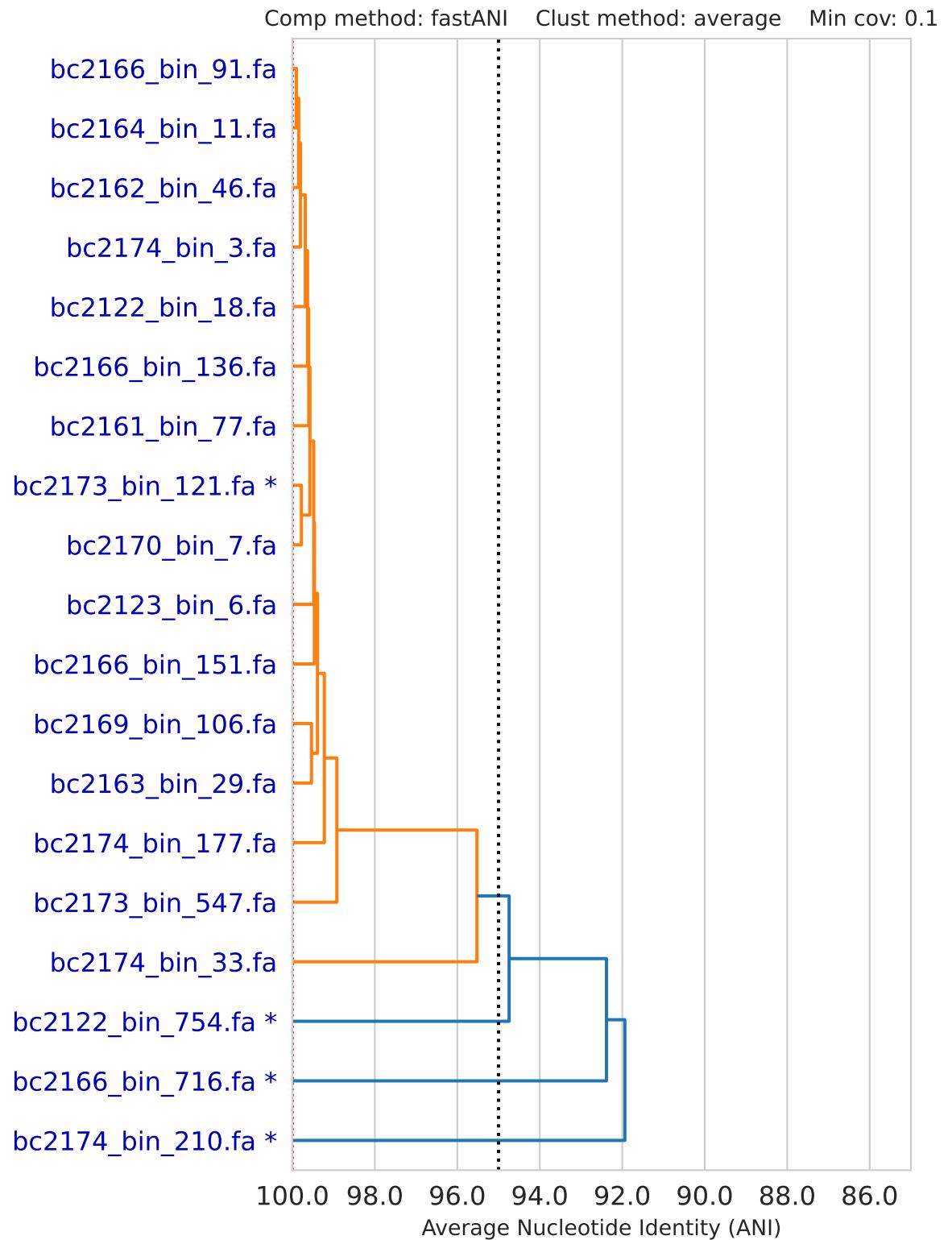
Primary cluster 21



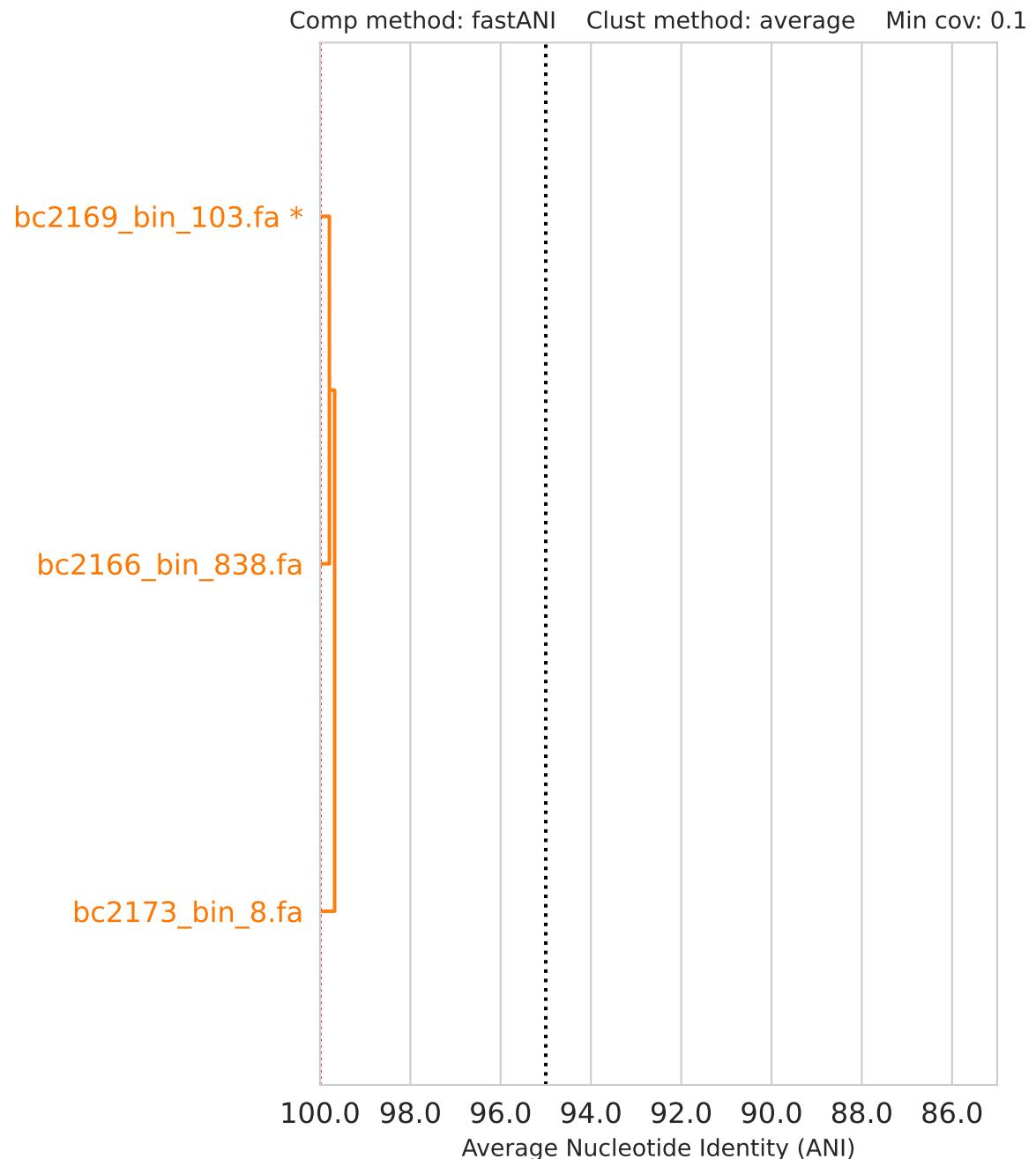
Primary cluster 23



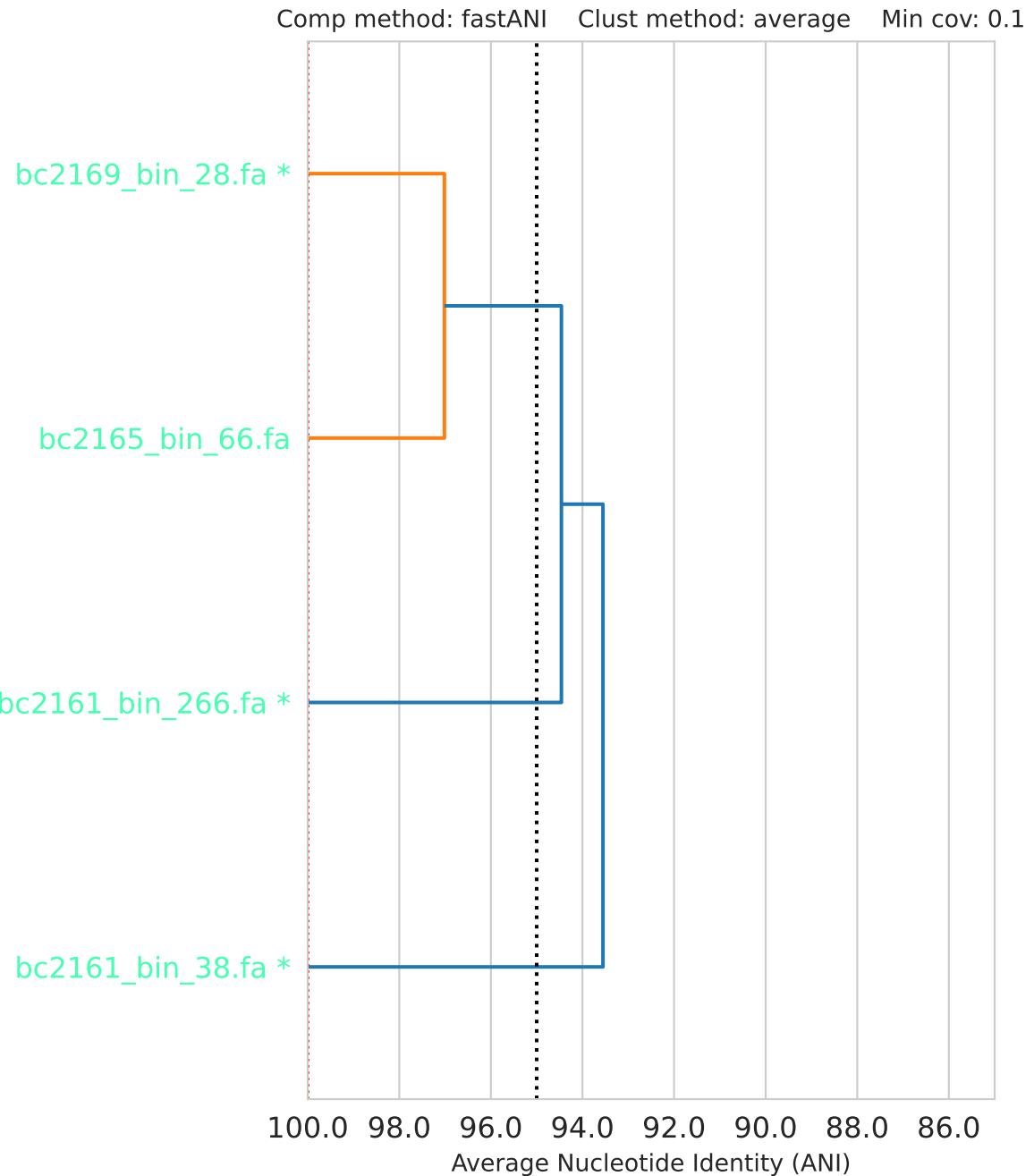
Primary cluster 24



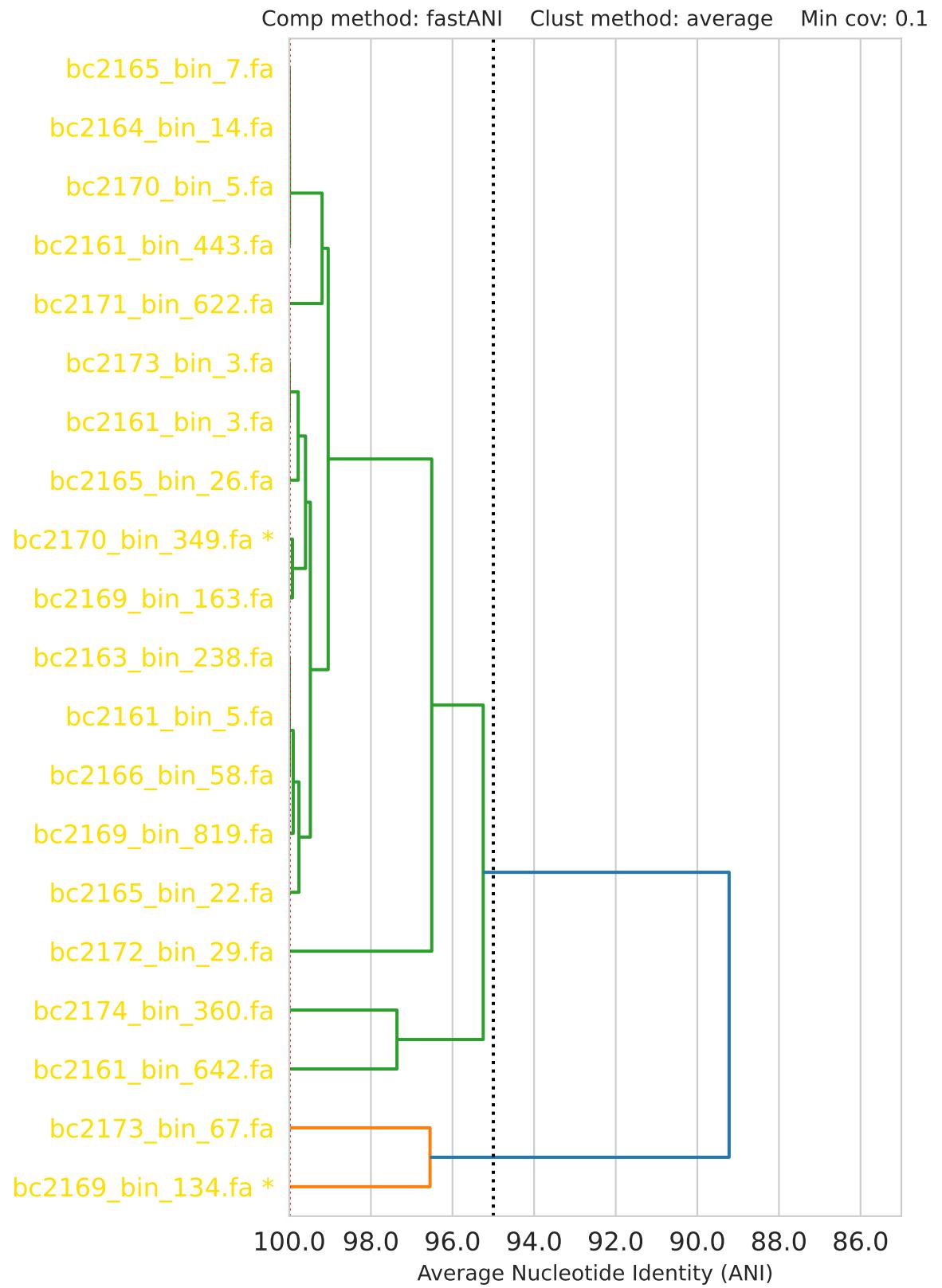
Primary cluster 25



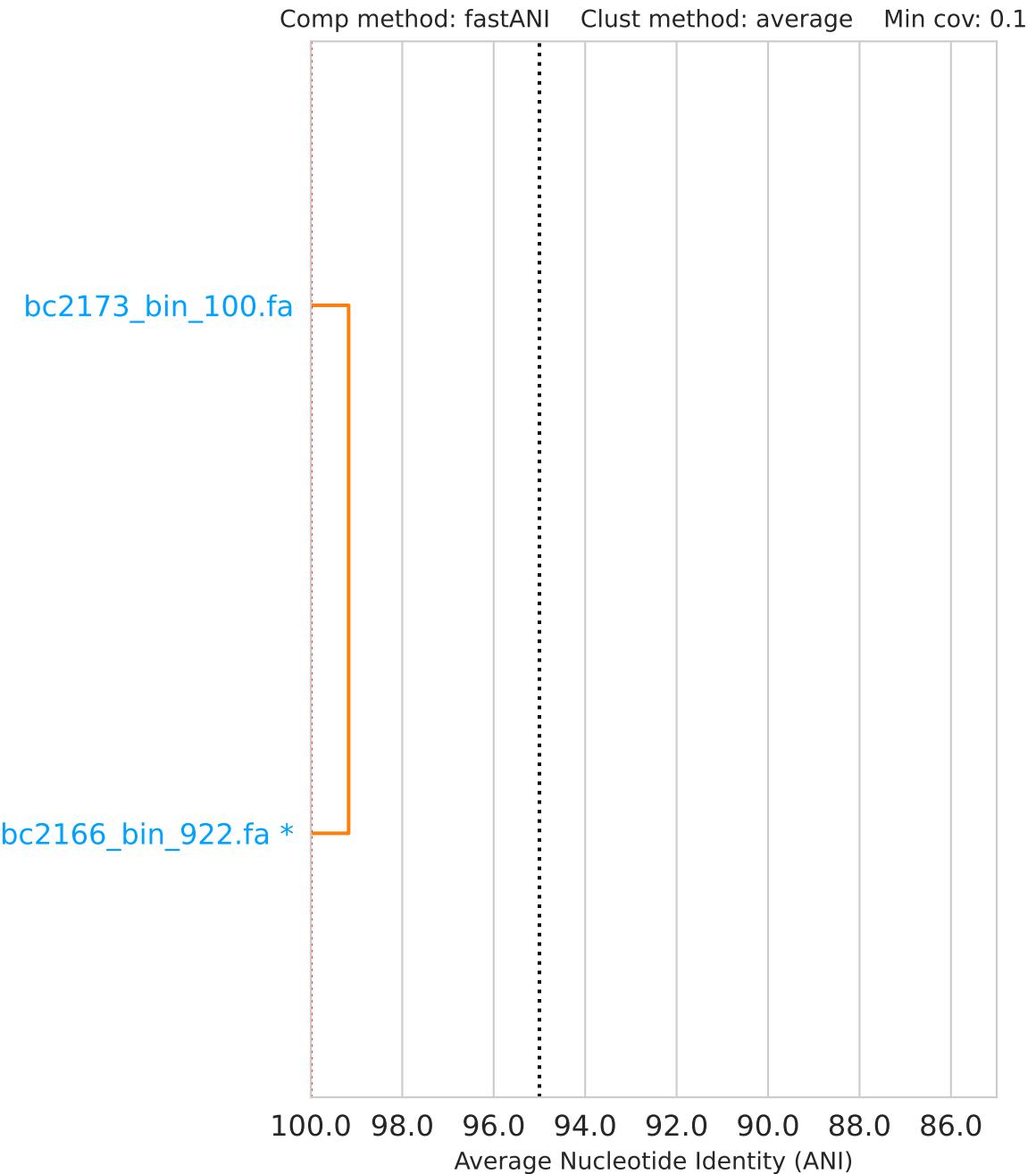
Primary cluster 28



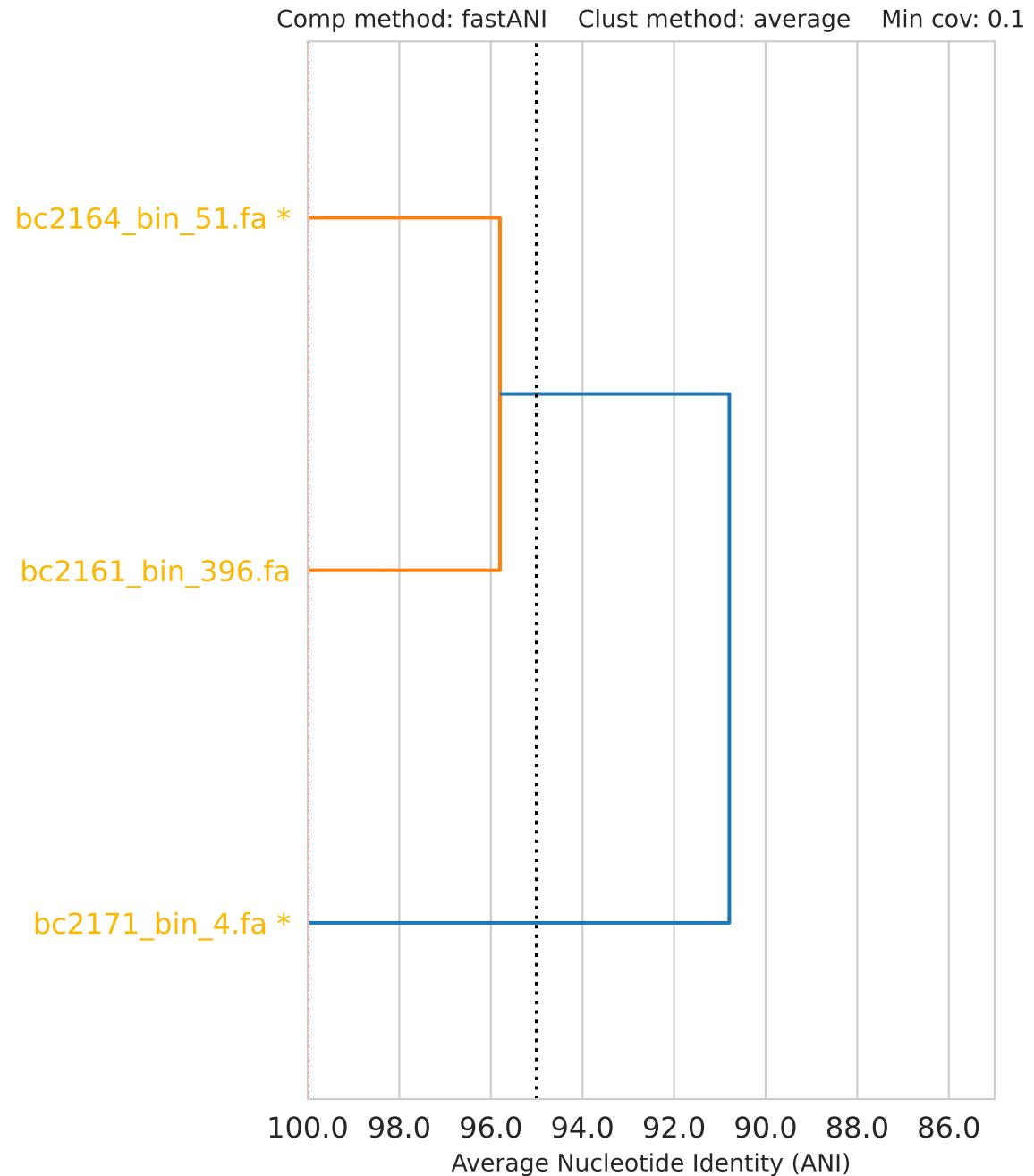
Primary cluster 30



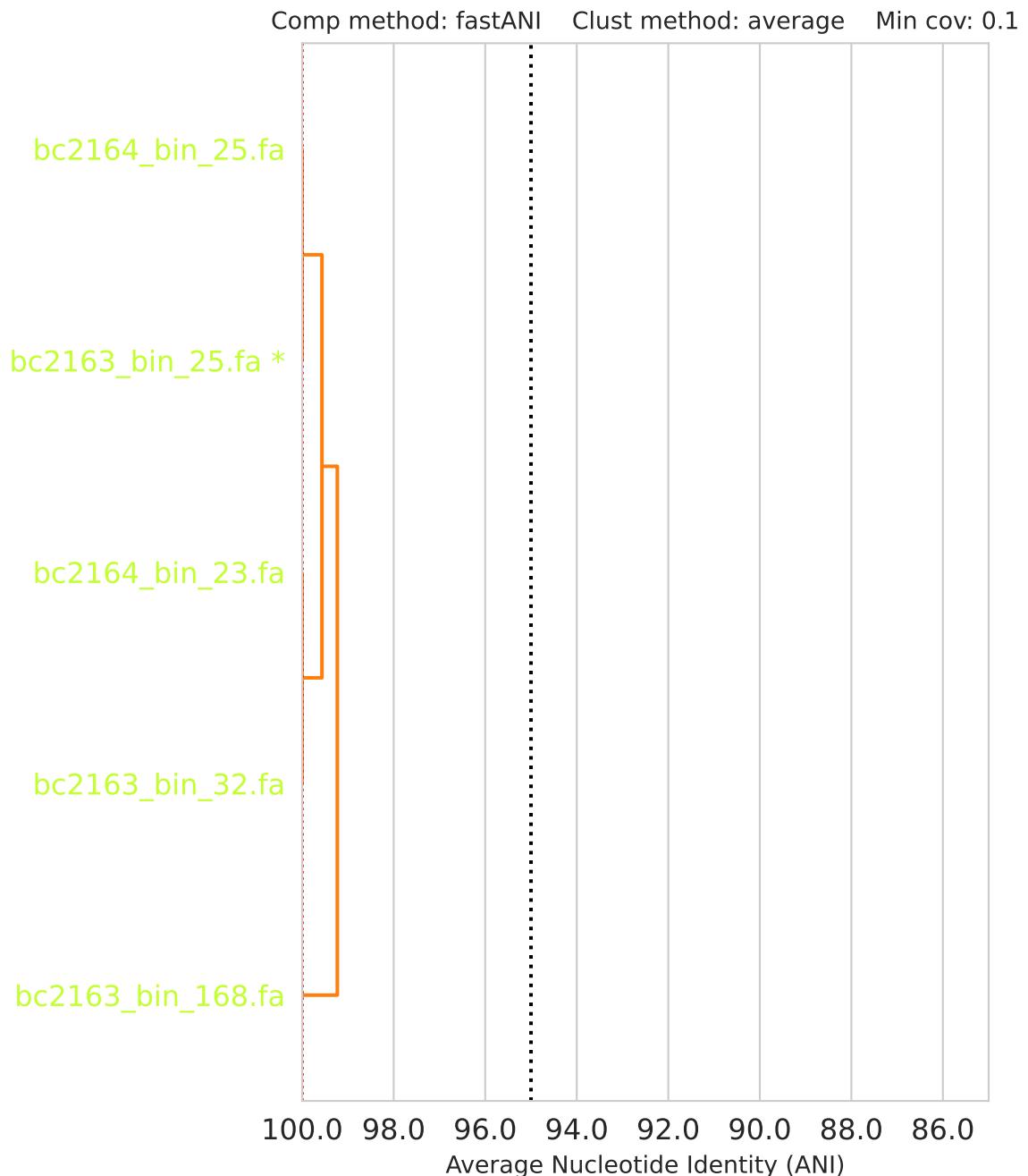
Primary cluster 31



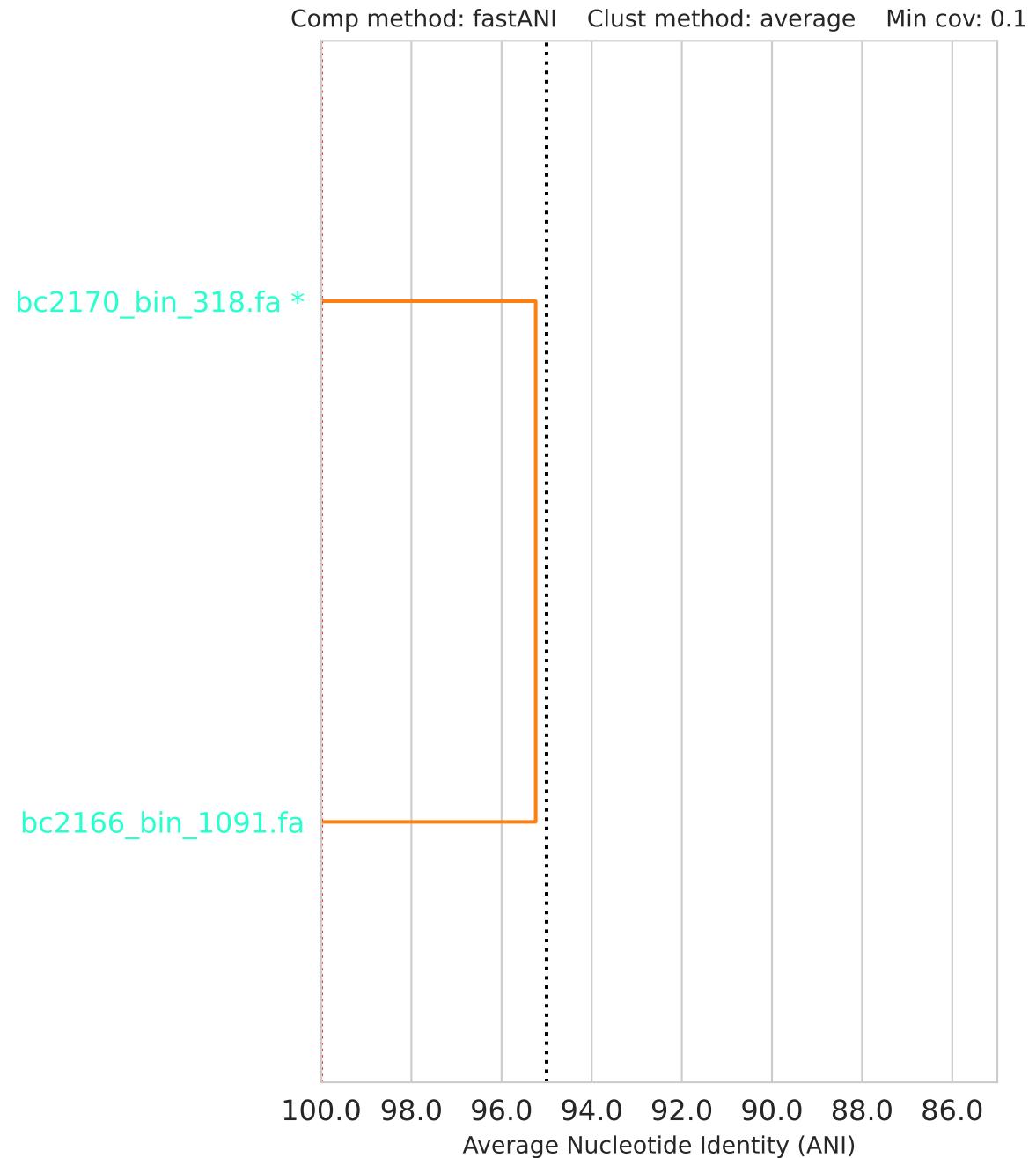
Primary cluster 32



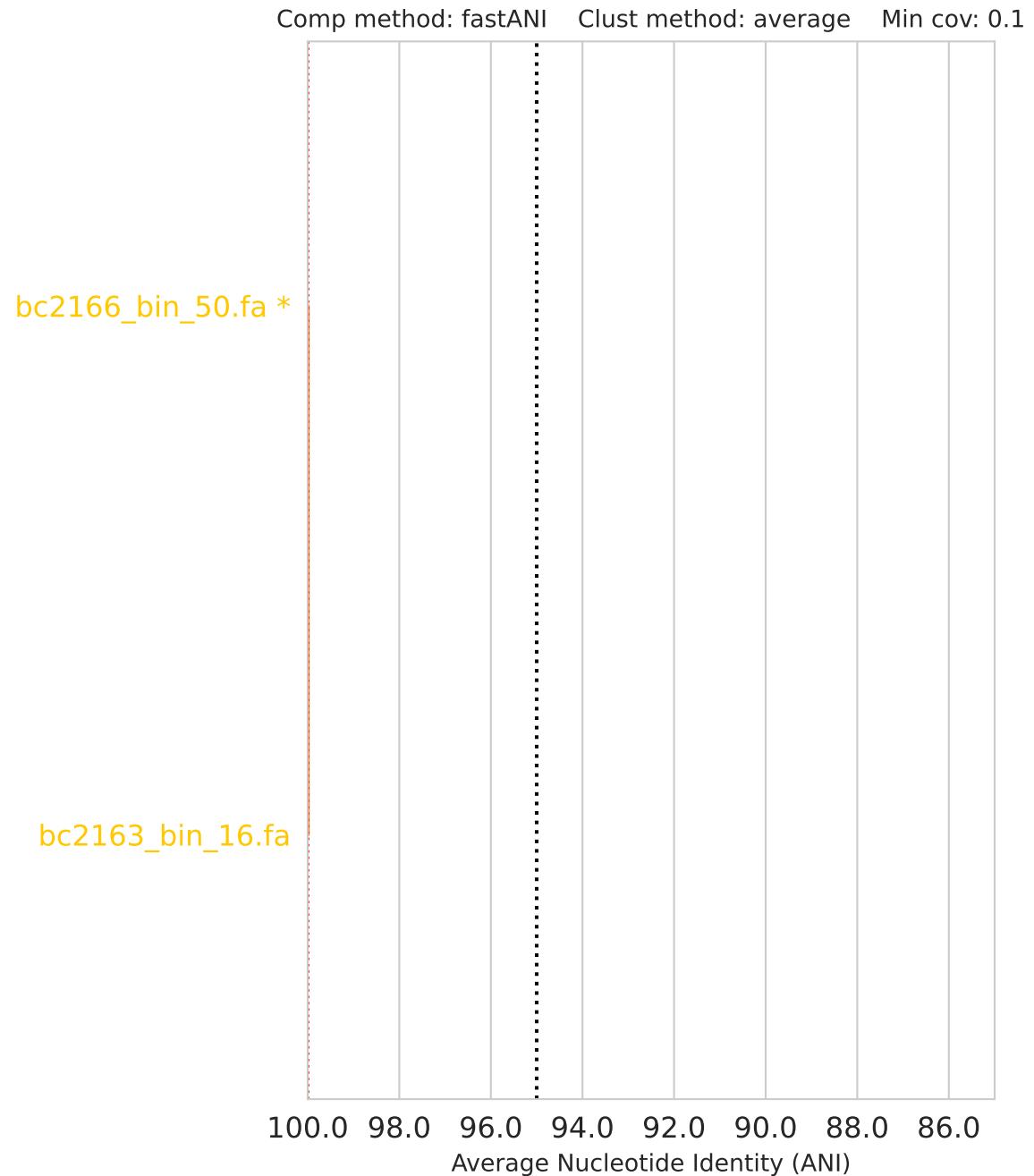
Primary cluster 33



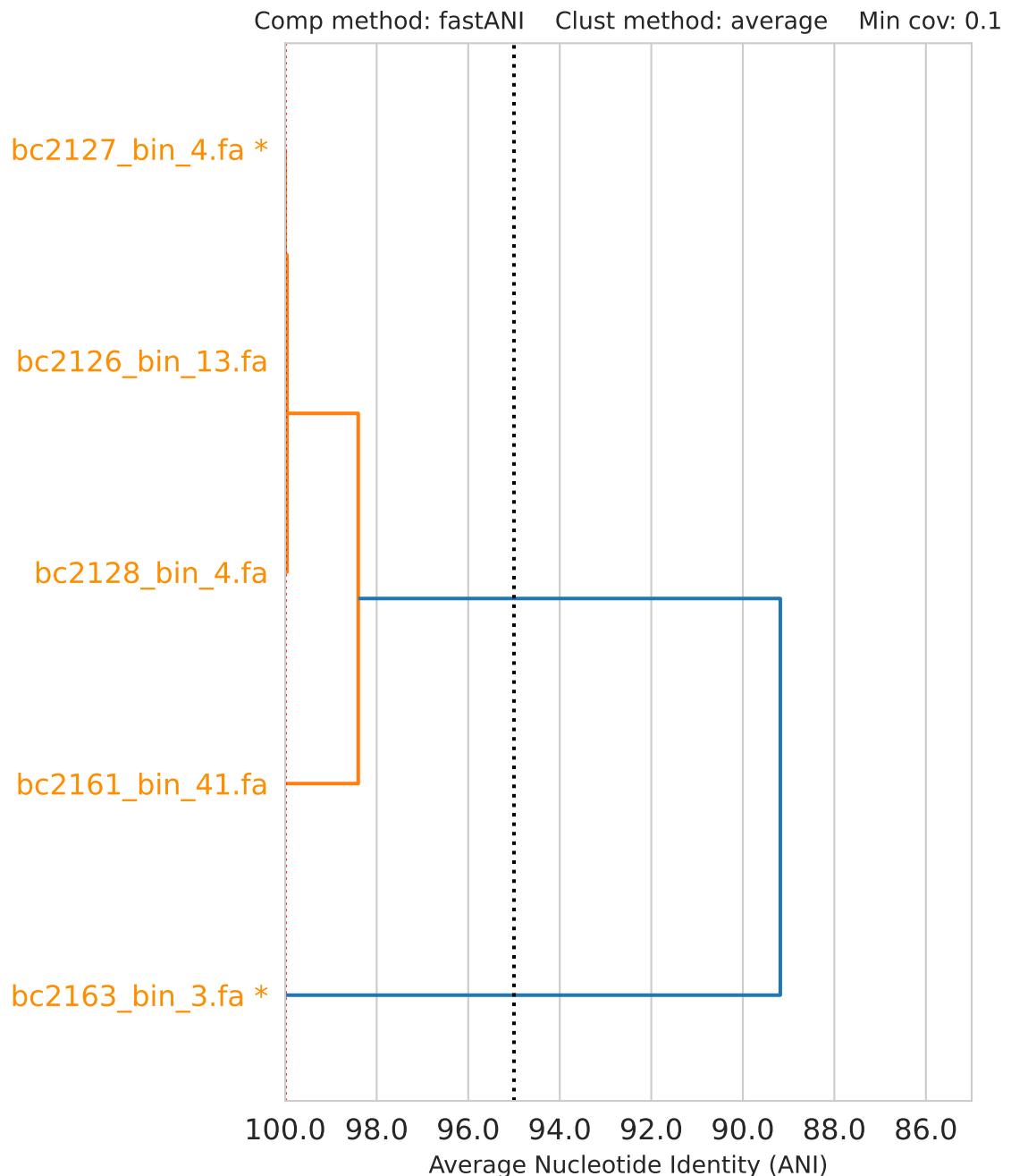
Primary cluster 34



Primary cluster 35



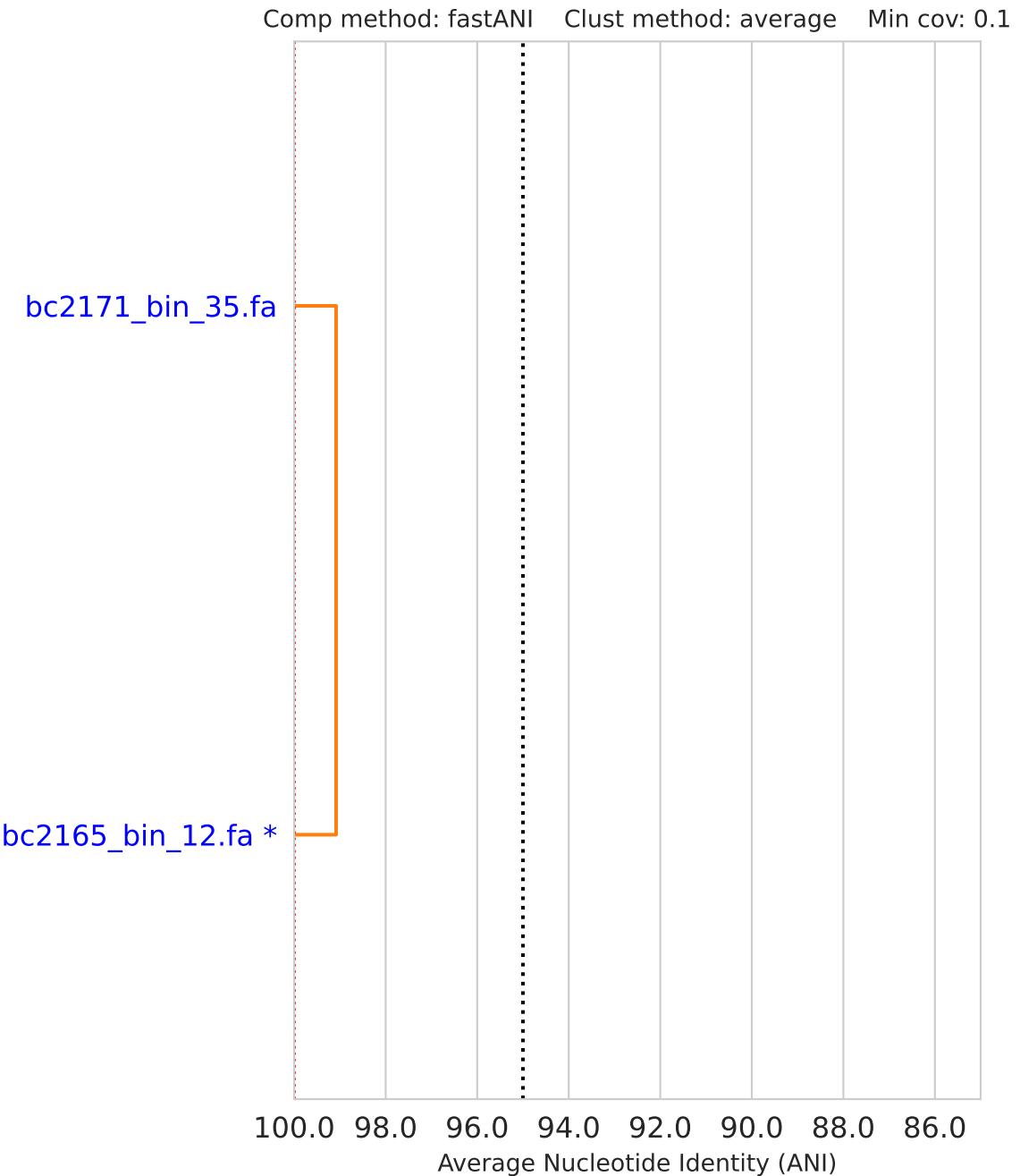
Primary cluster 36



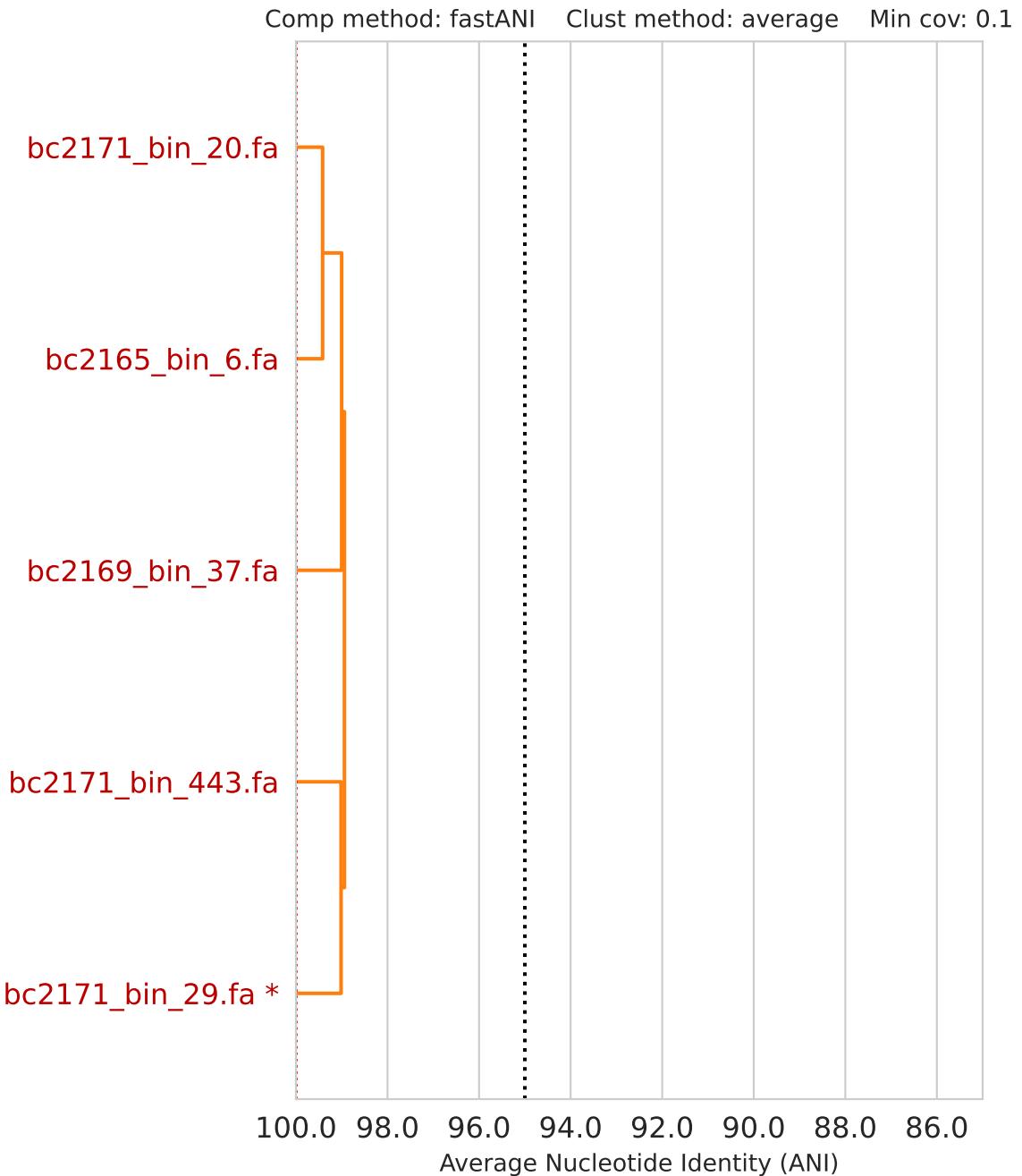
Primary cluster 38



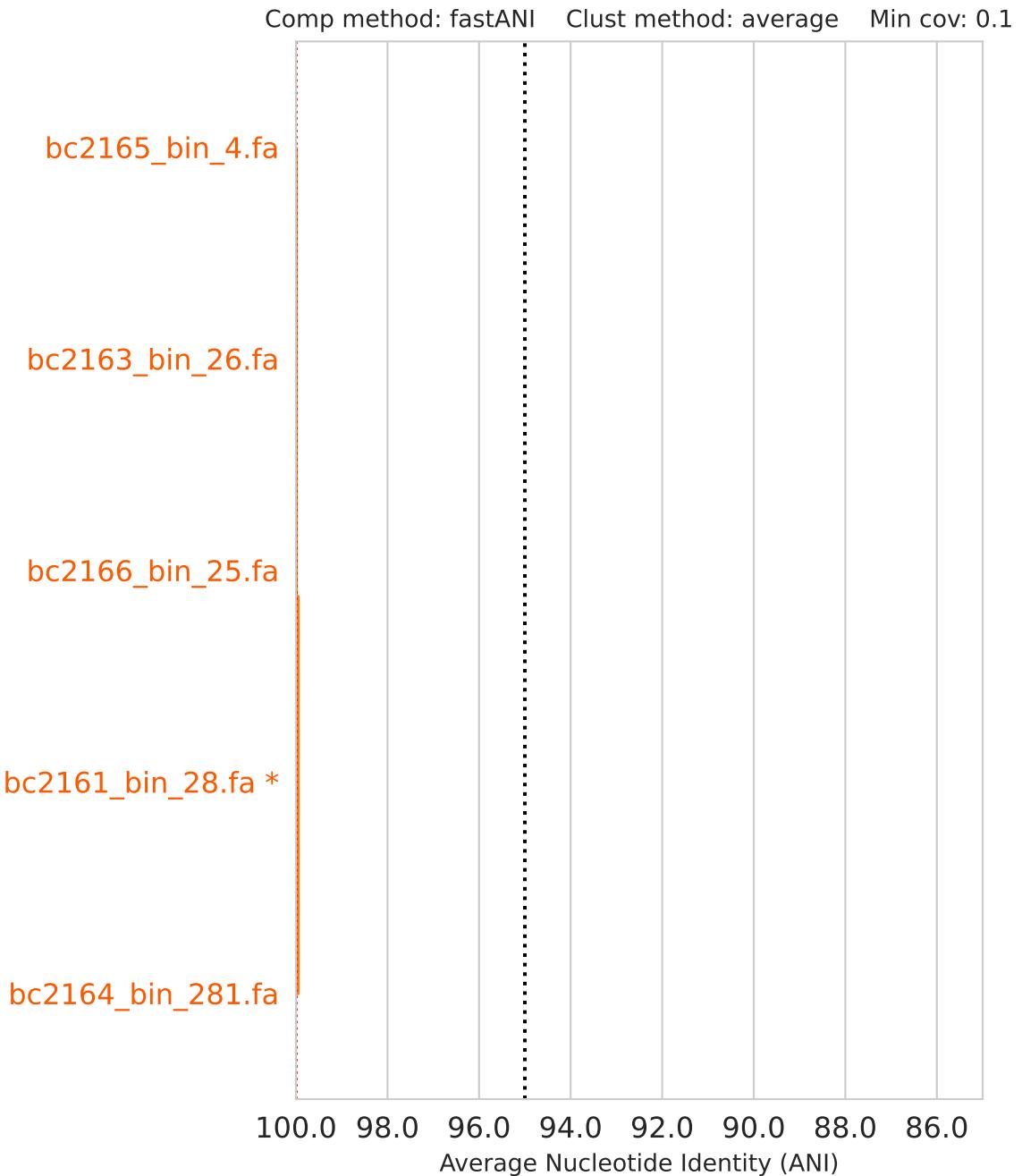
Primary cluster 39



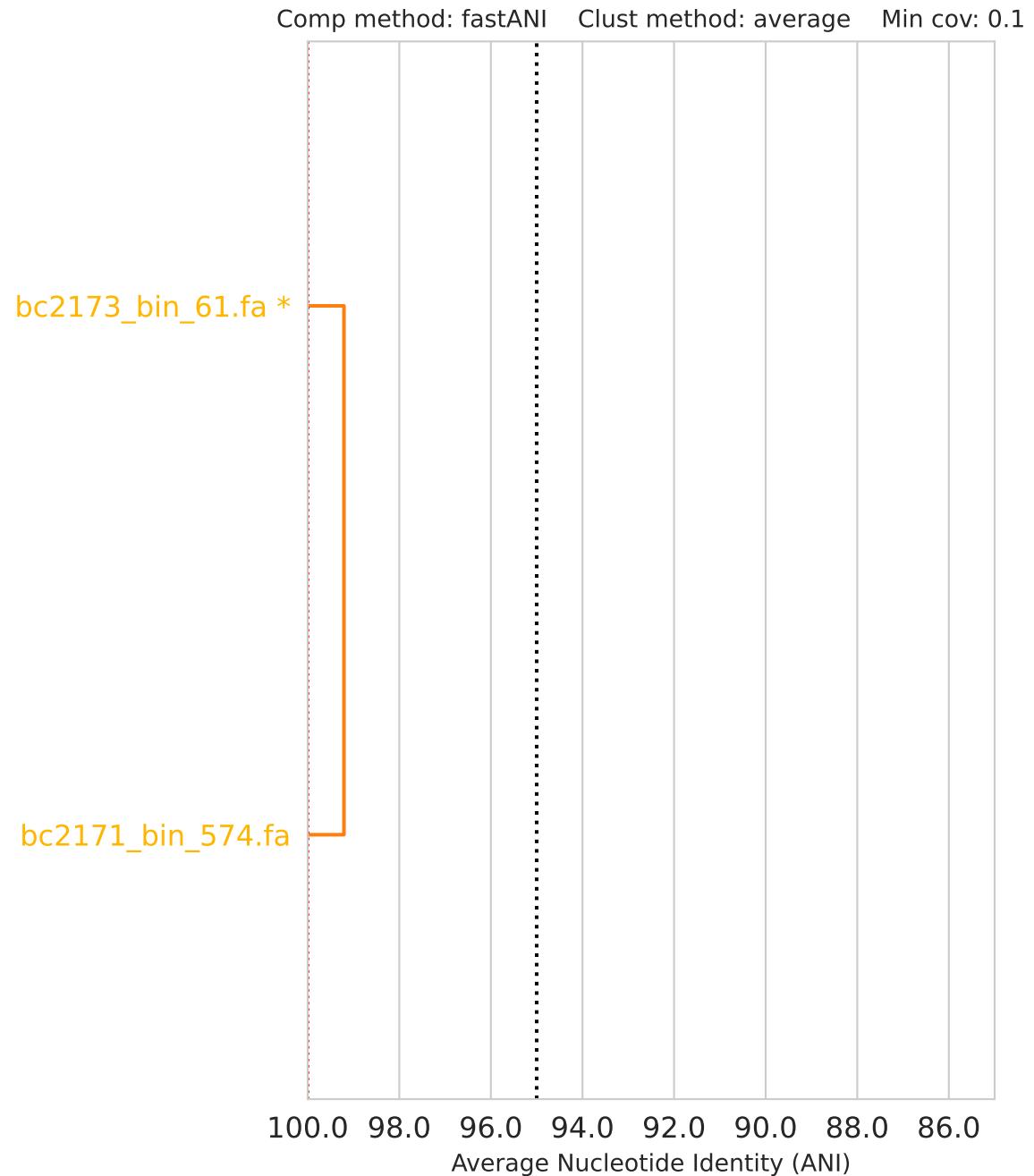
Primary cluster 40



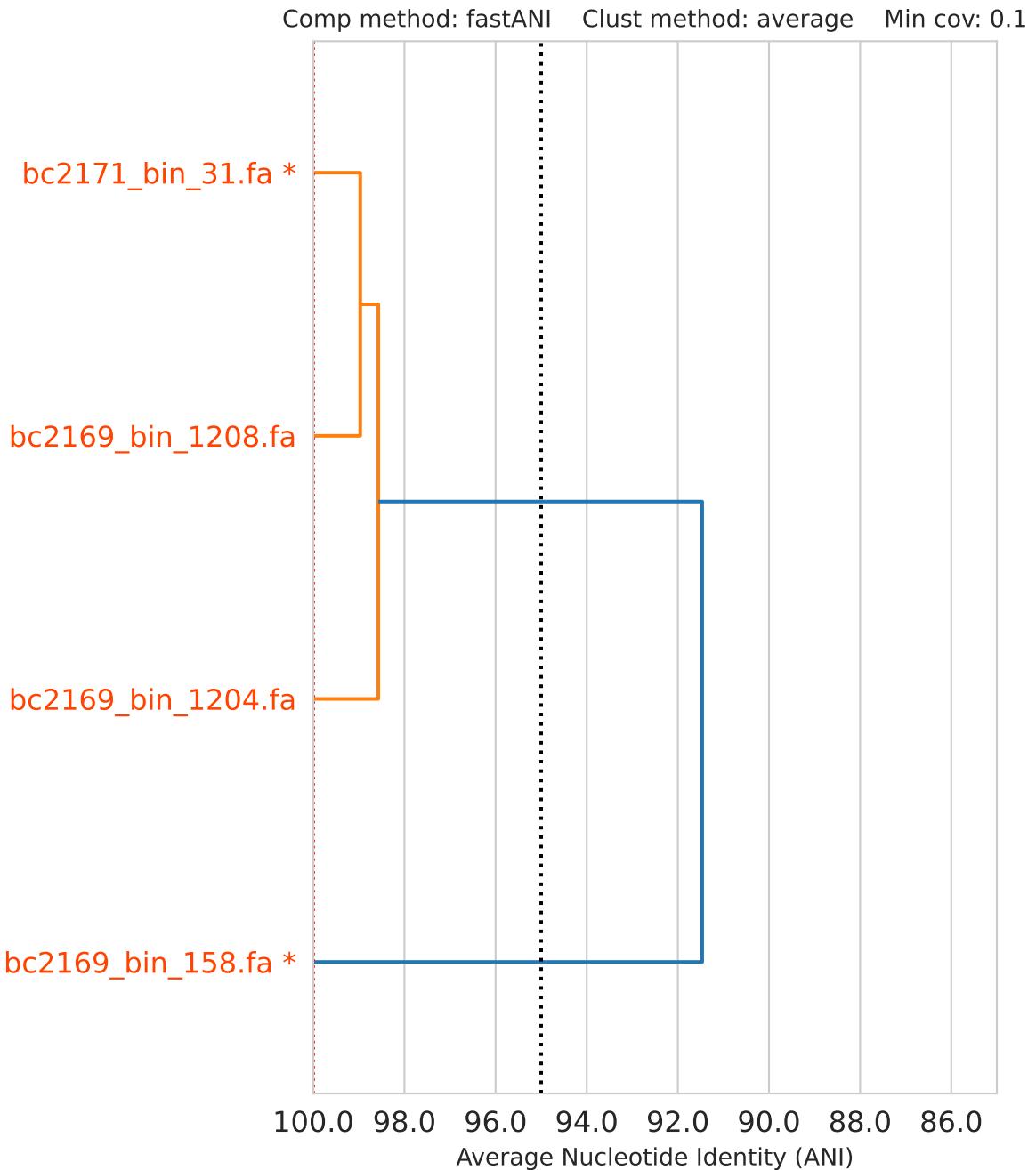
Primary cluster 41



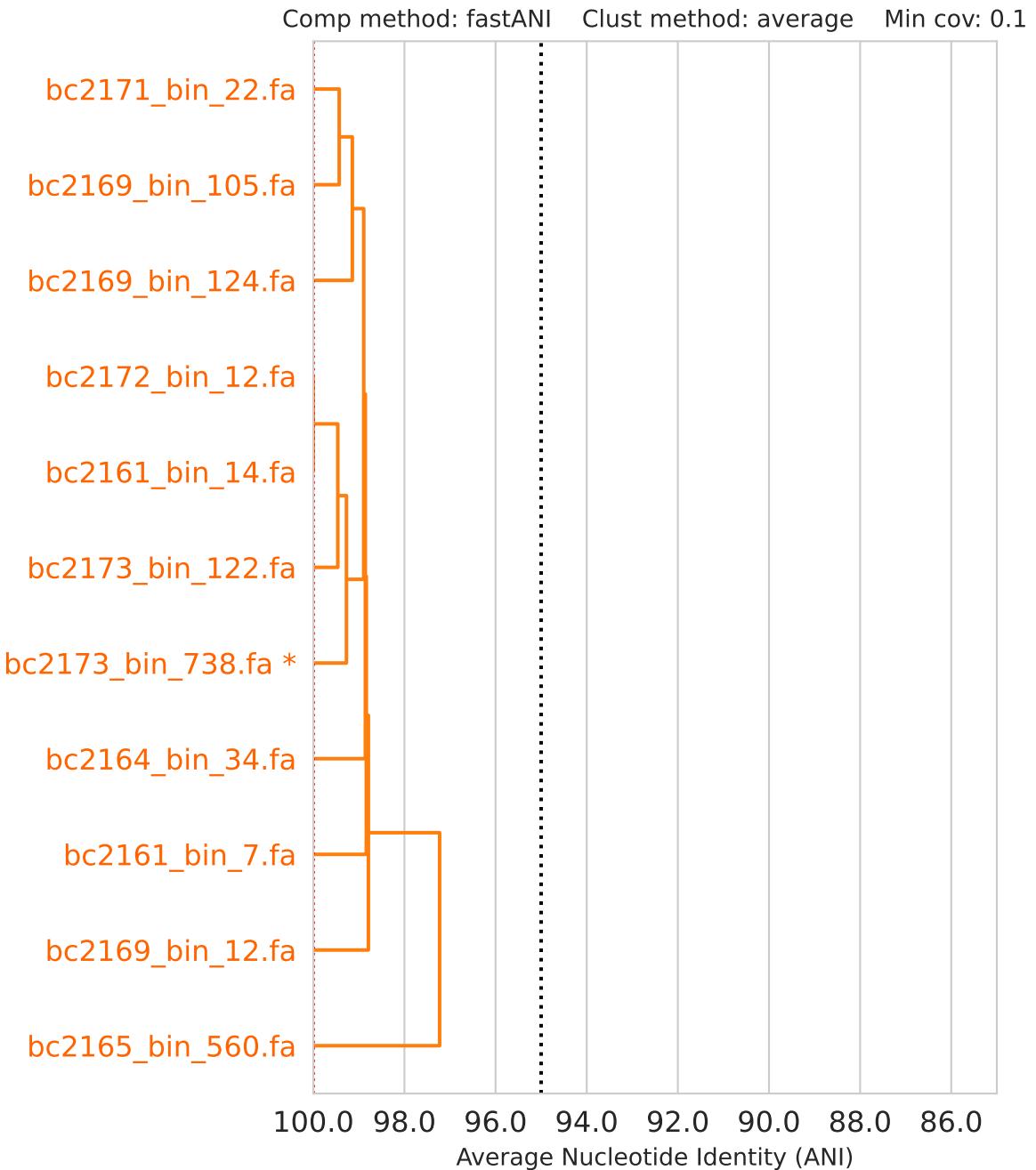
Primary cluster 42



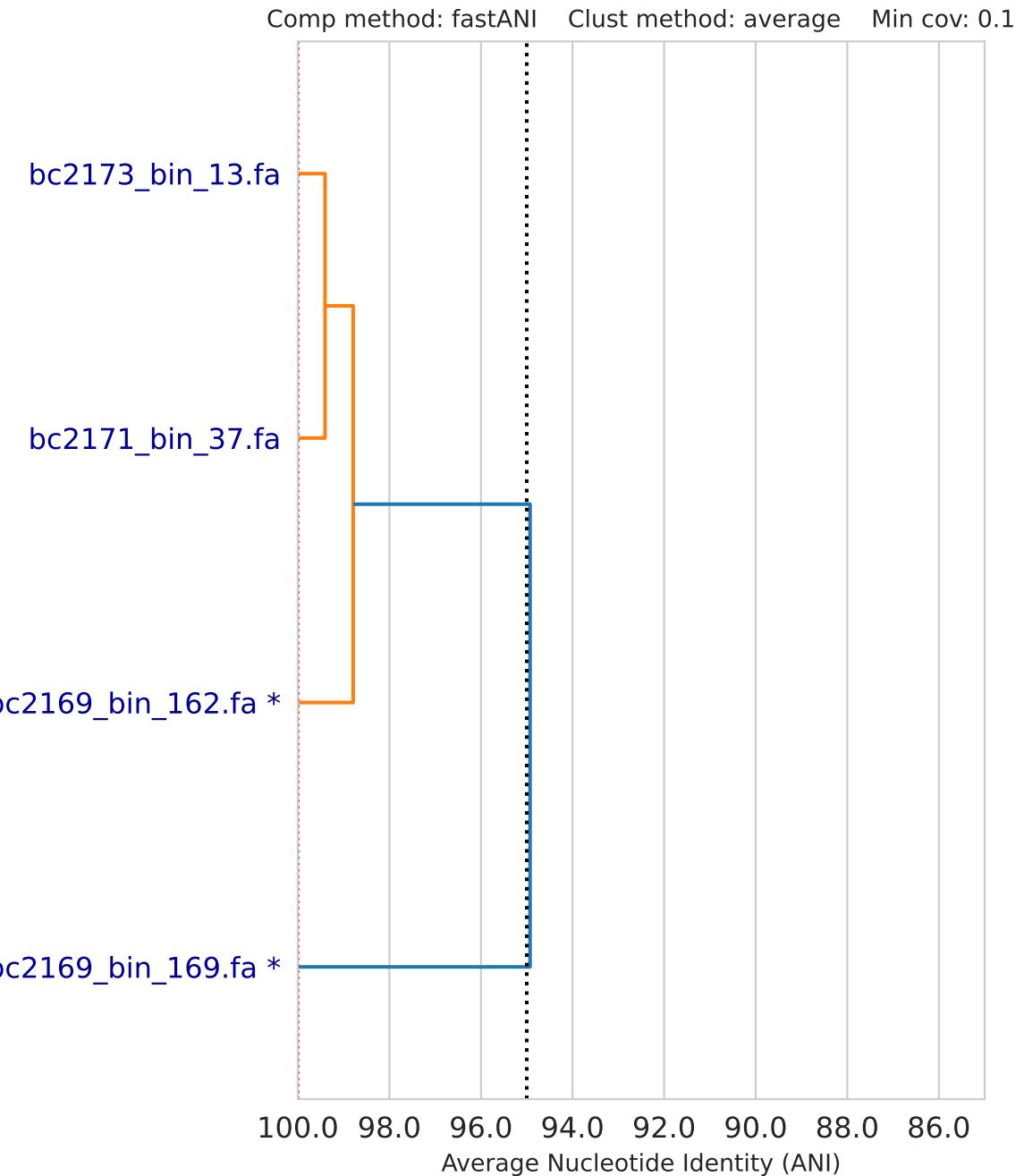
Primary cluster 44



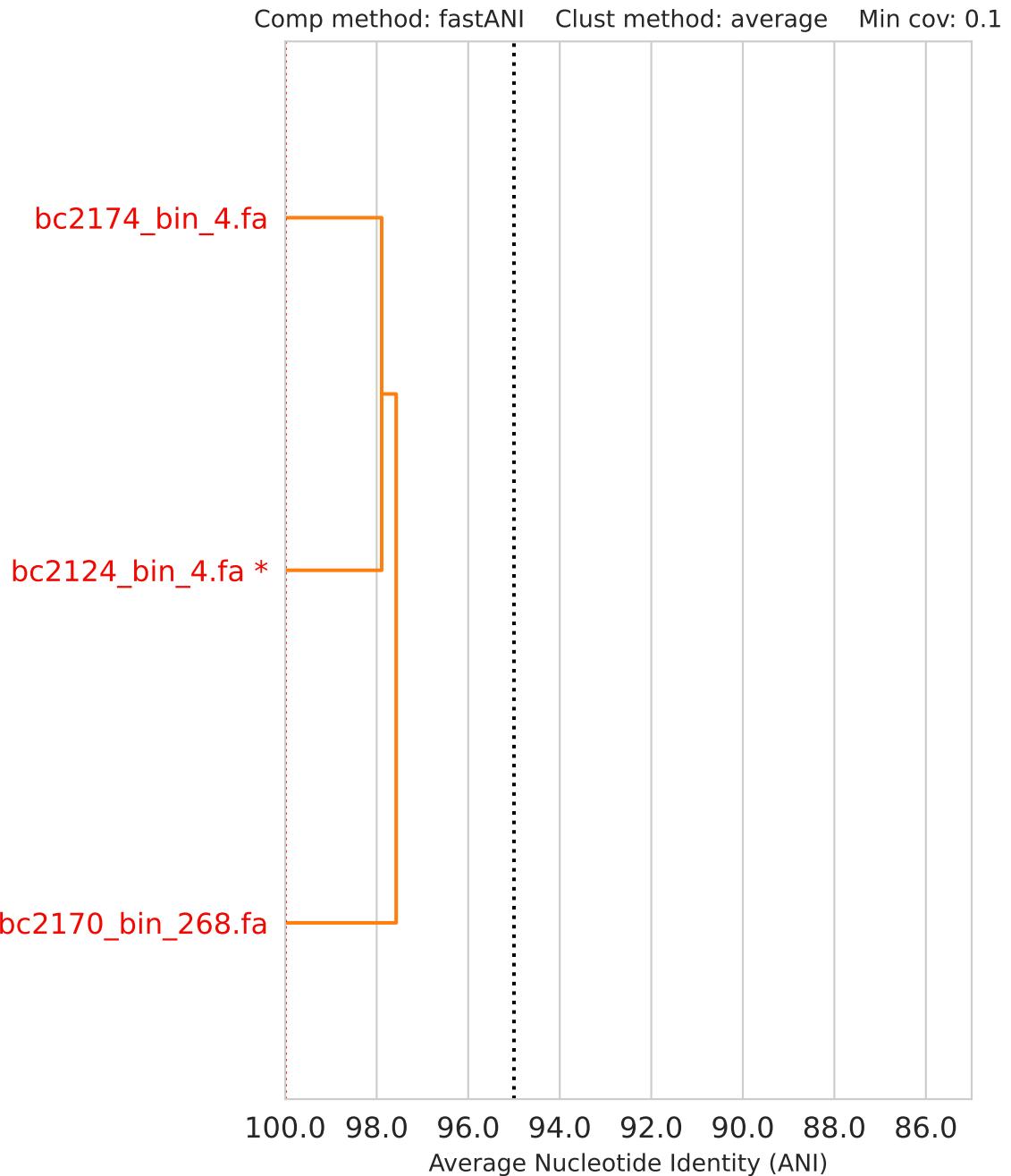
Primary cluster 45



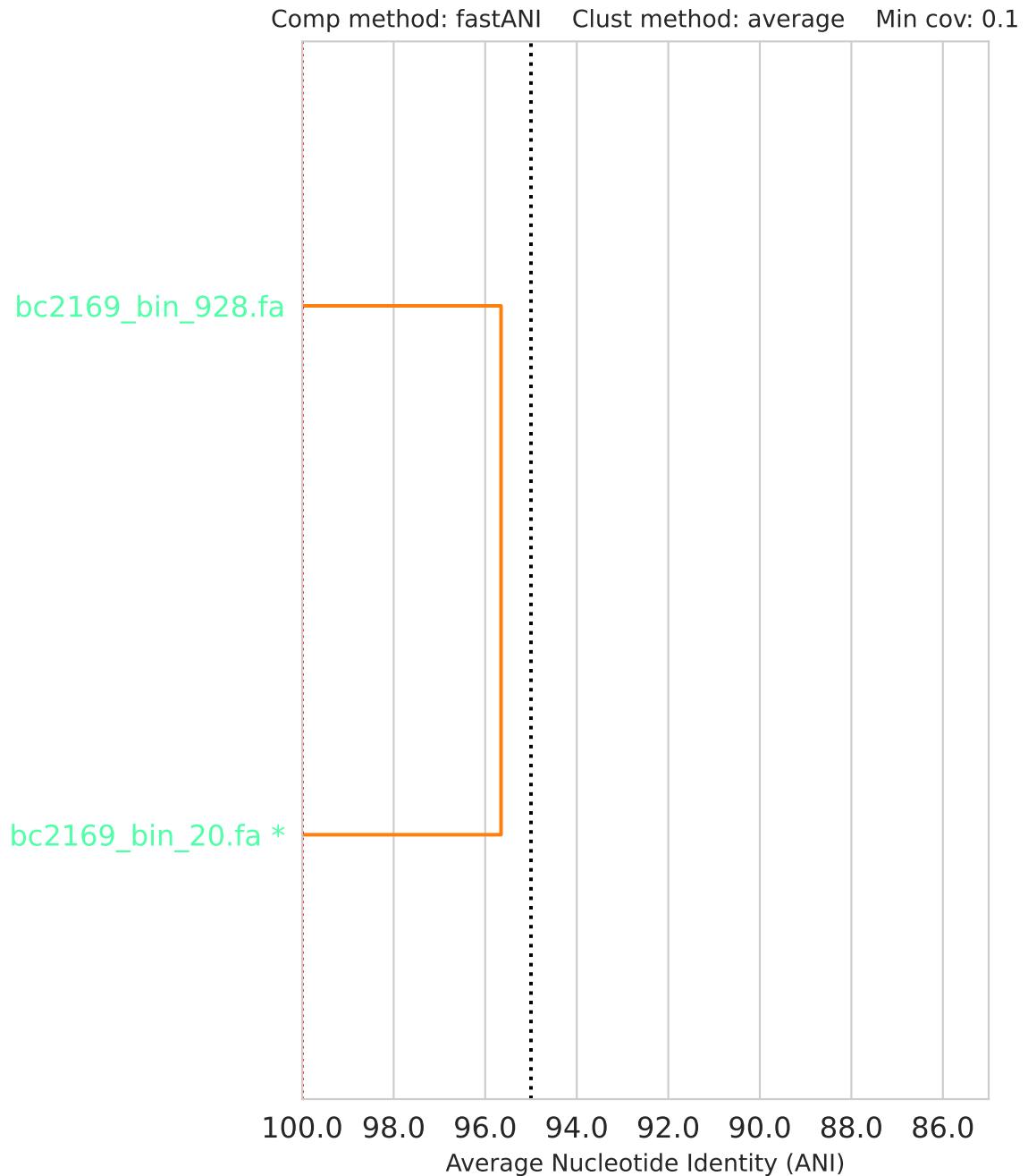
Primary cluster 46



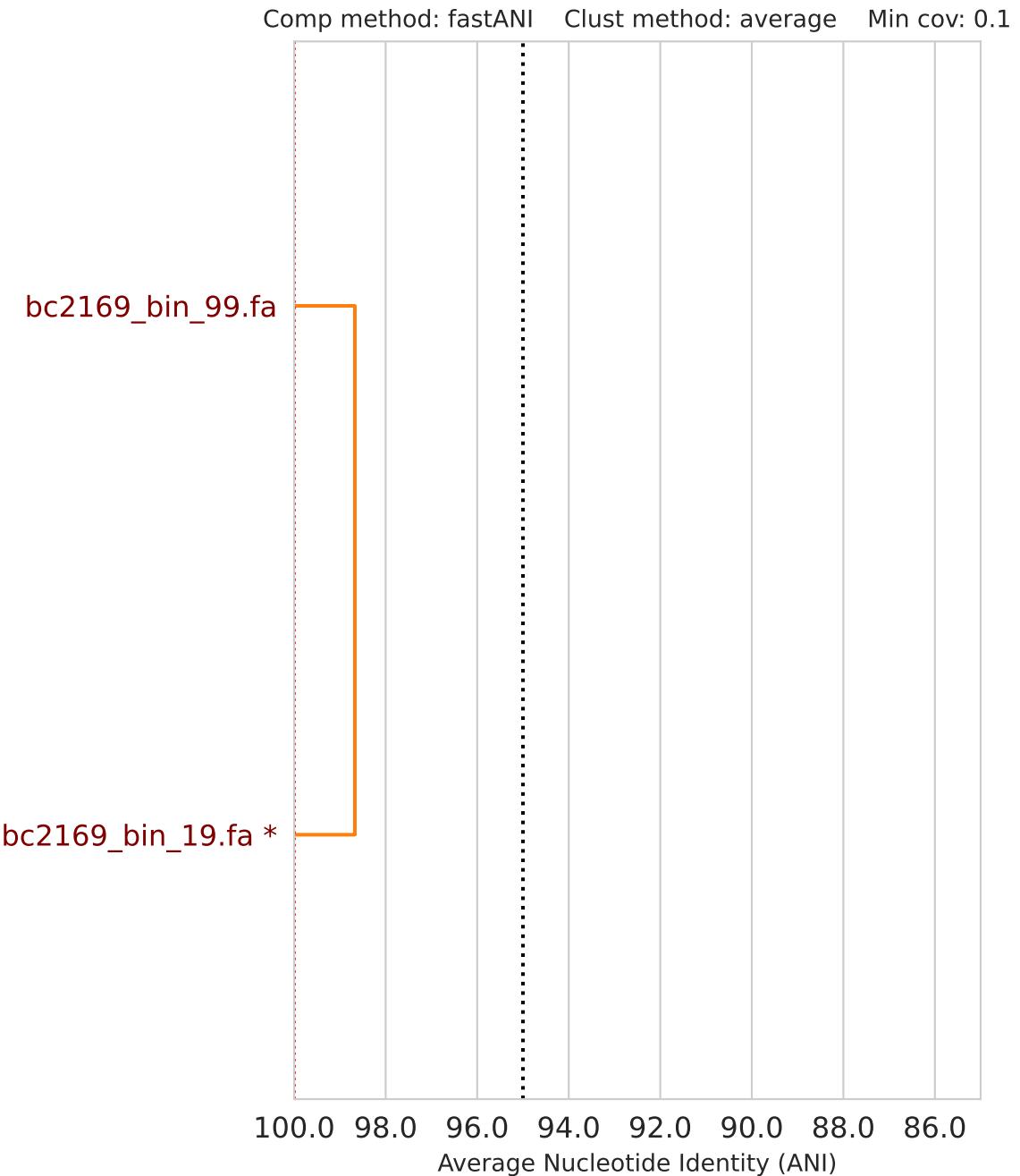
Primary cluster 52



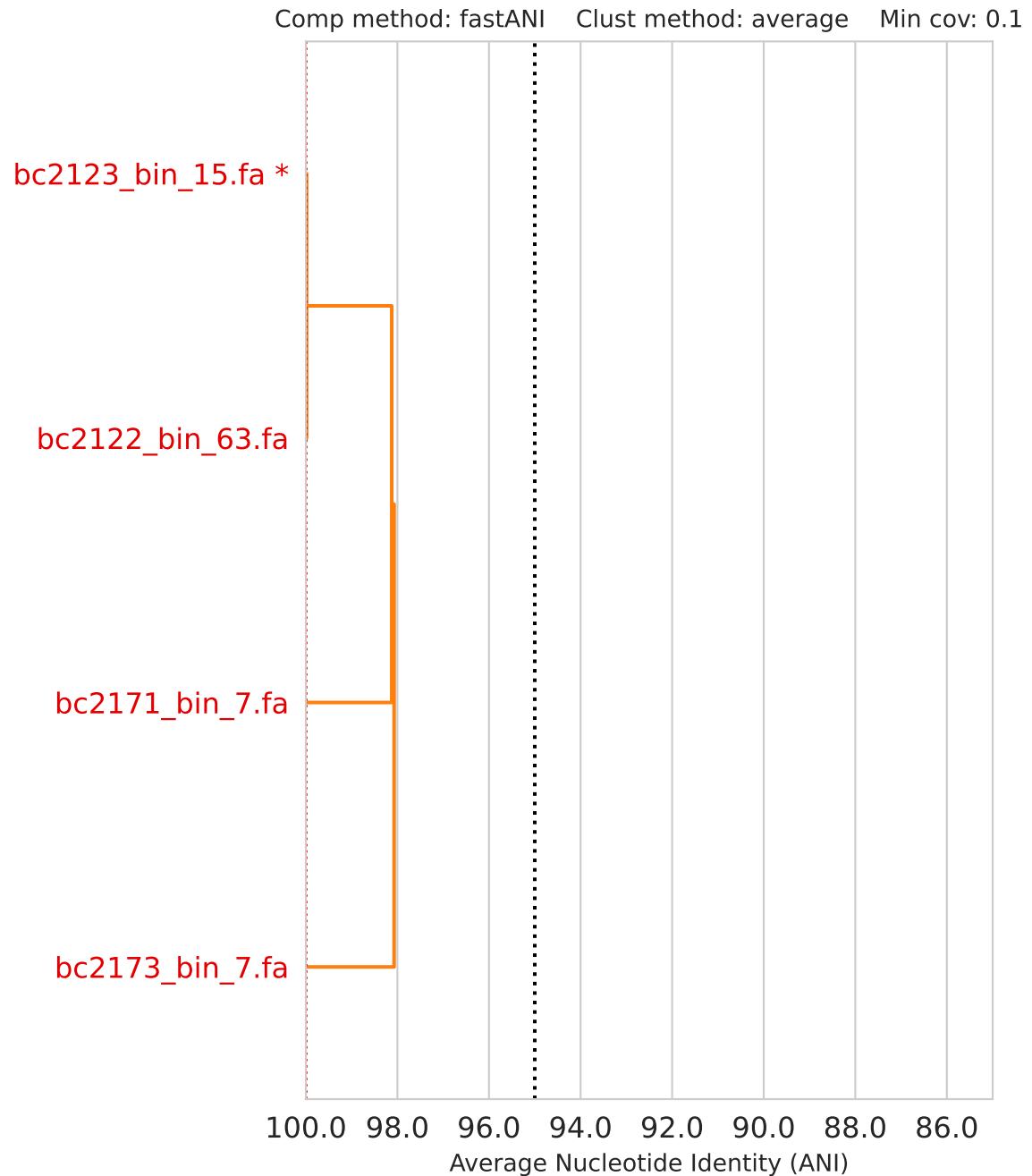
Primary cluster 54



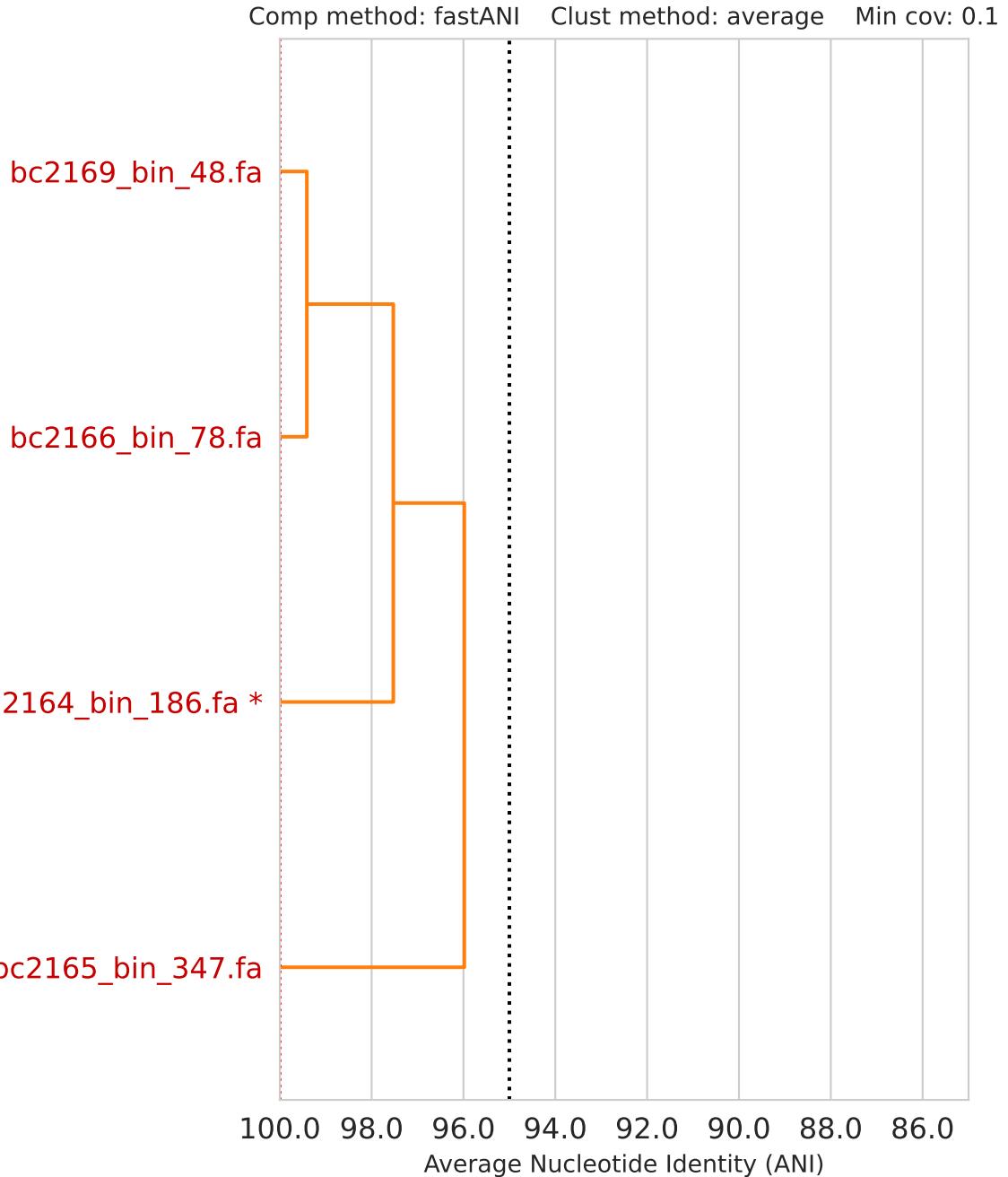
Primary cluster 56



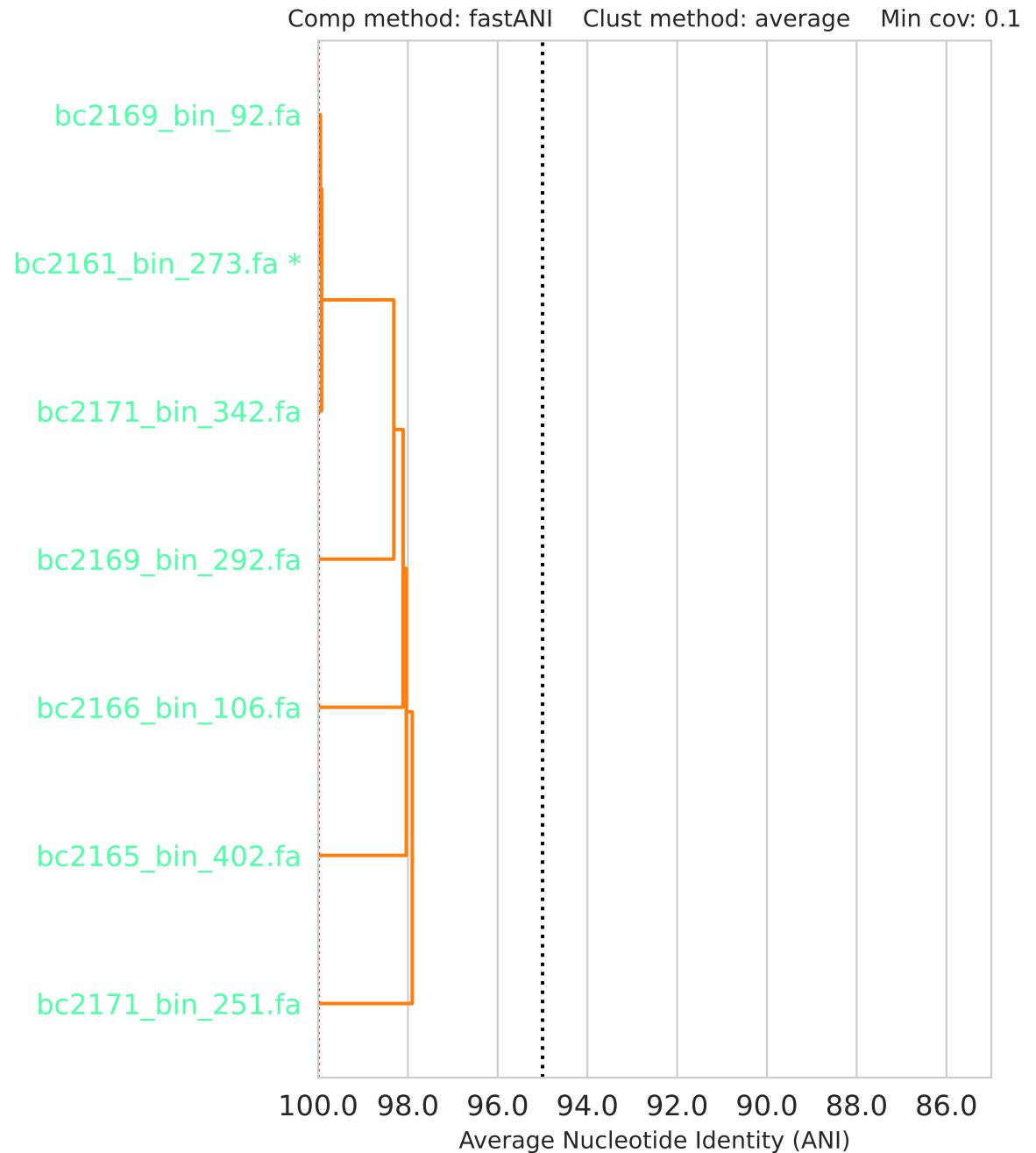
Primary cluster 61



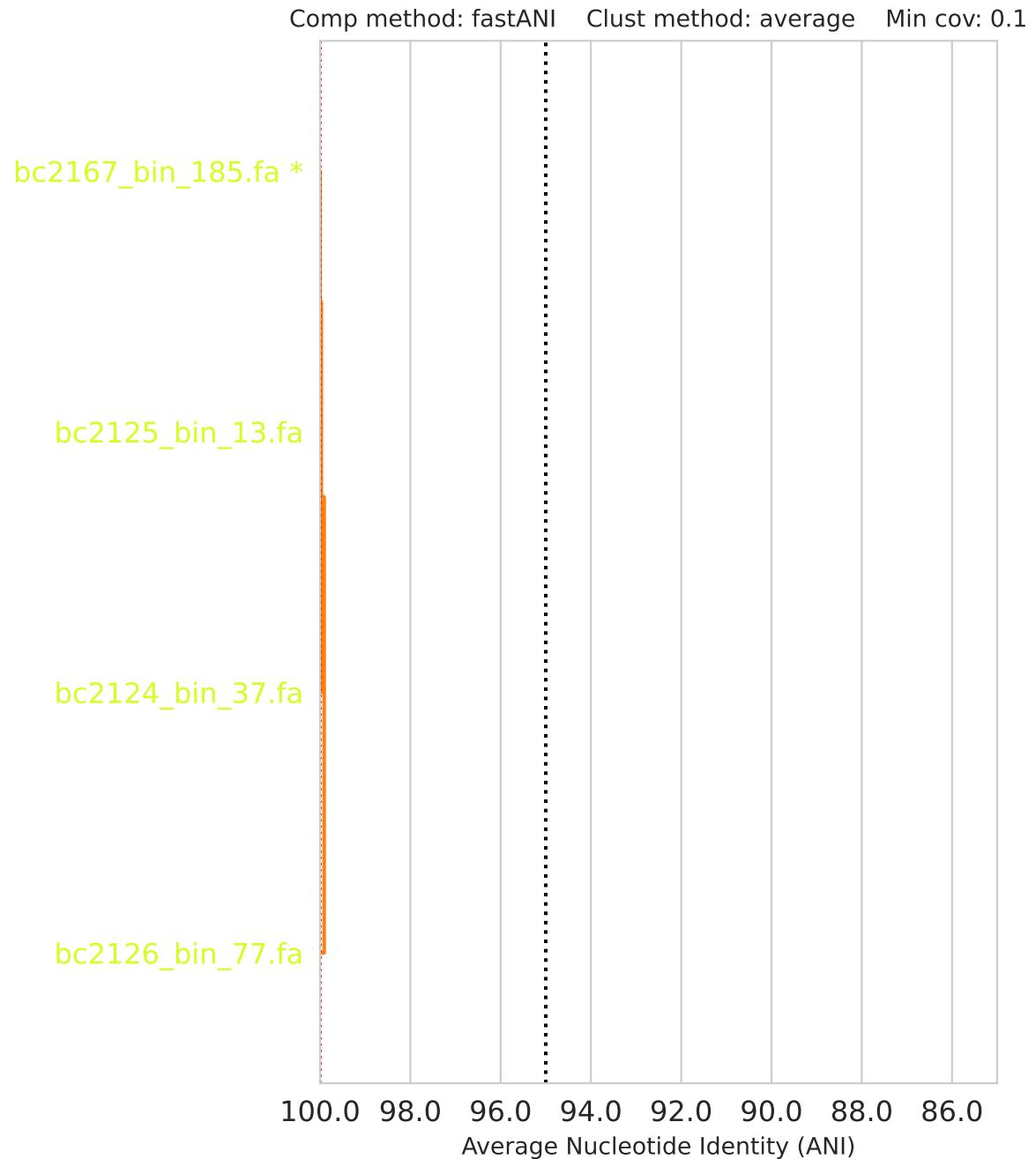
Primary cluster 64



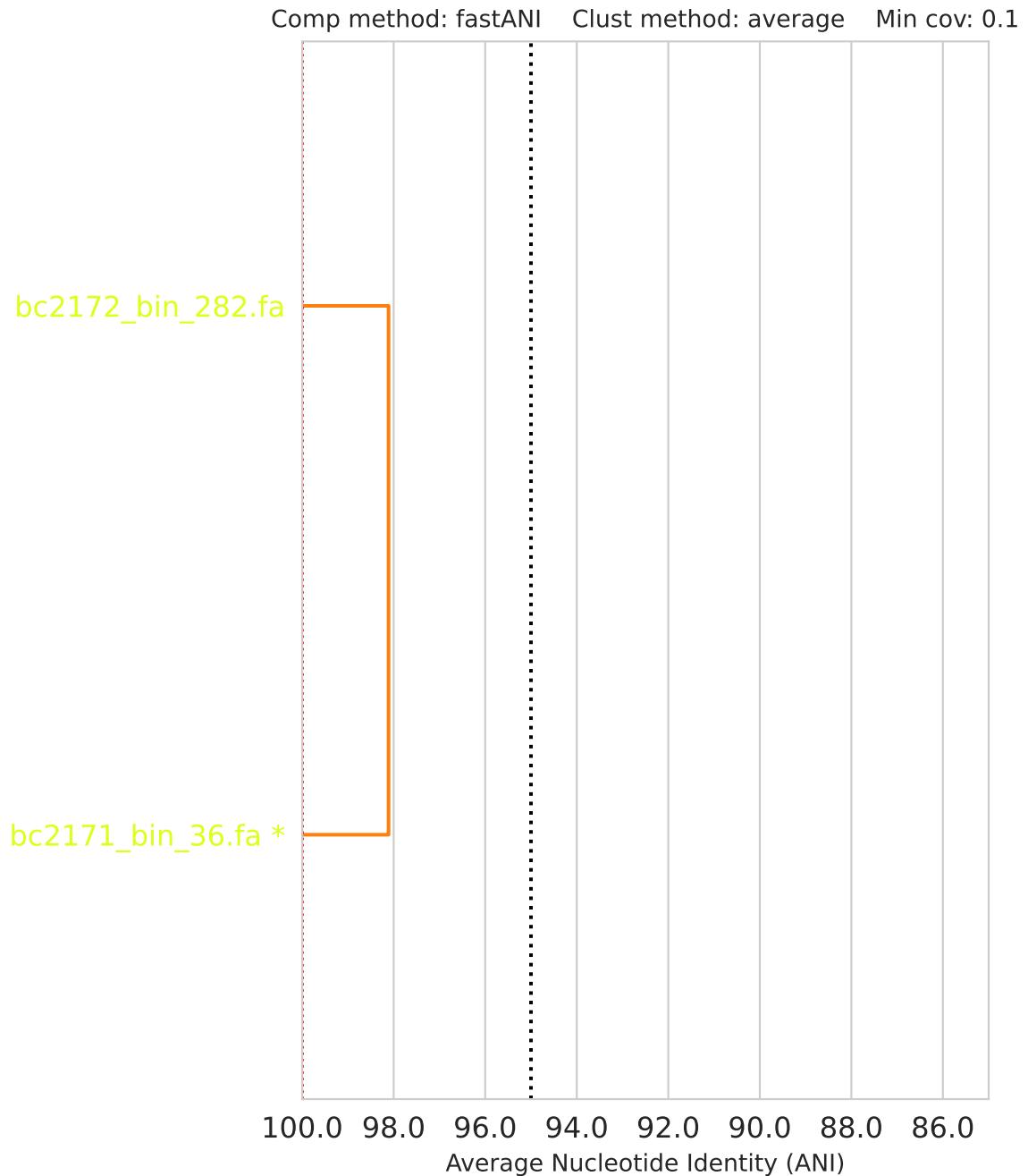
Primary cluster 66



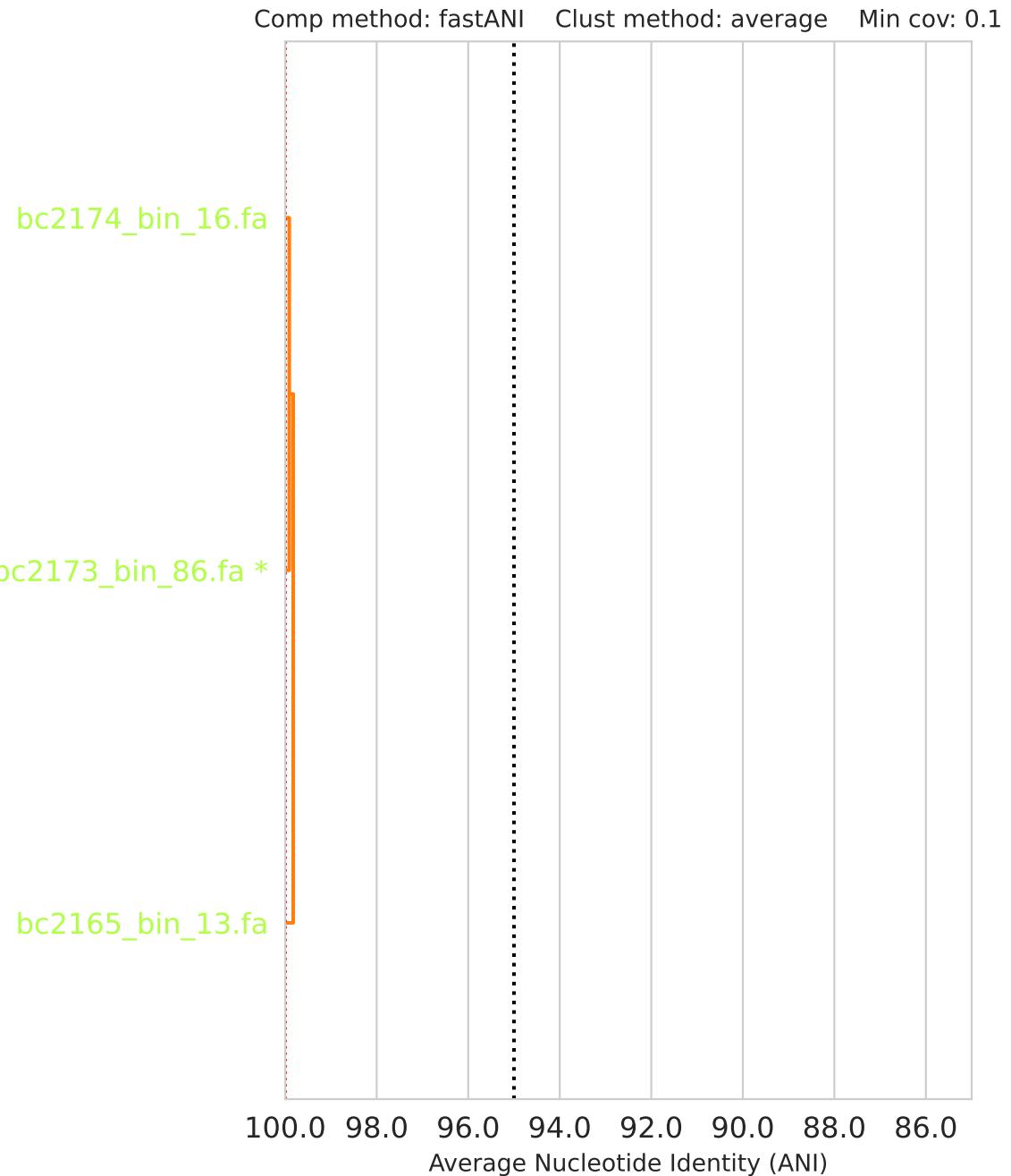
Primary cluster 67



Primary cluster 70



Primary cluster 74



Primary cluster 76

