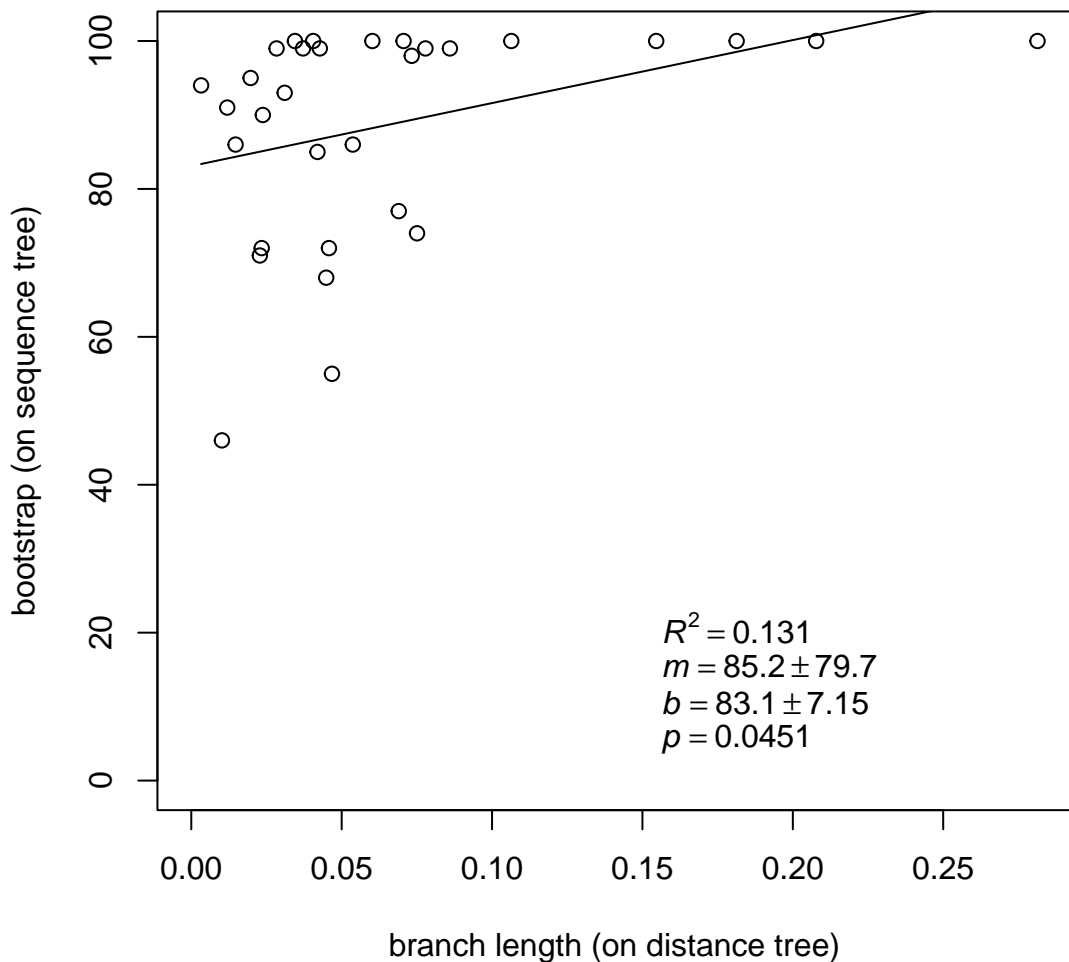
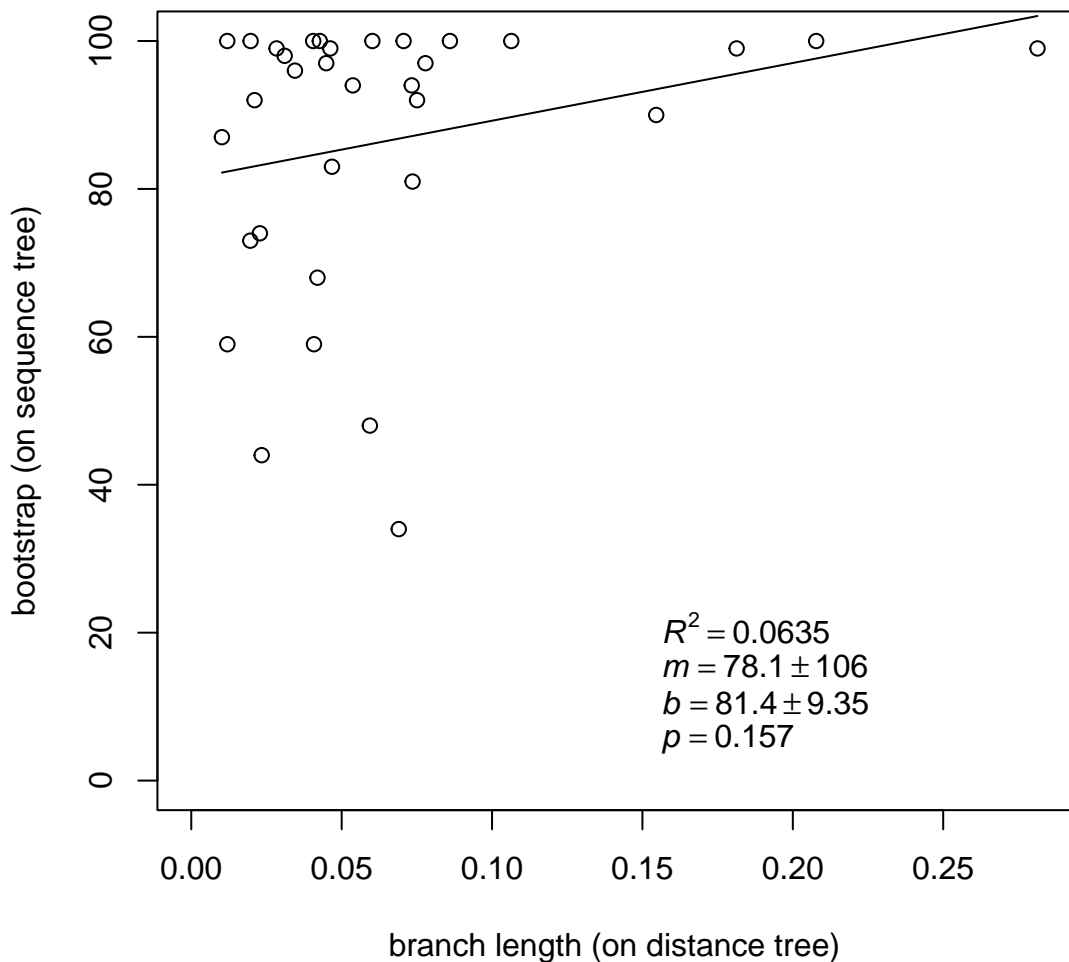


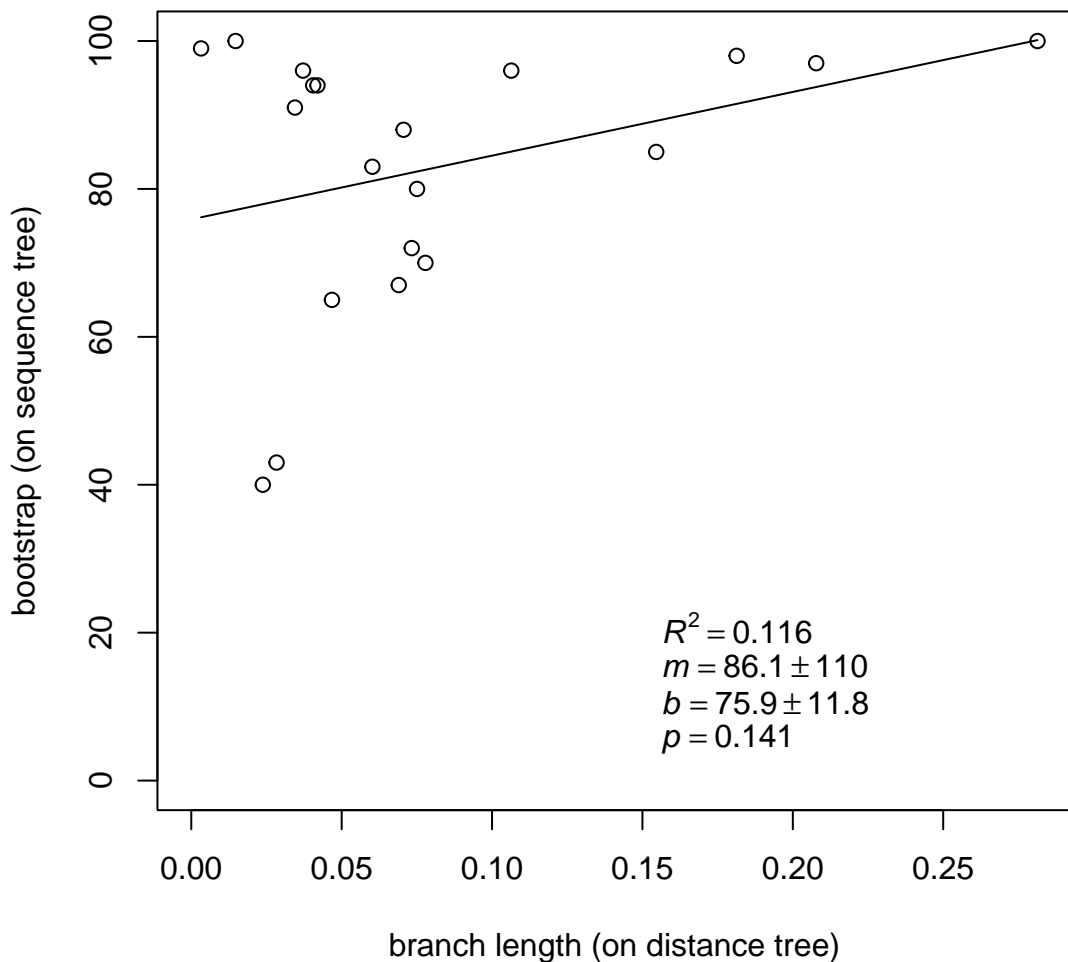
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (31/52 matches for #1: iqtree_USaln_AA_cut)**



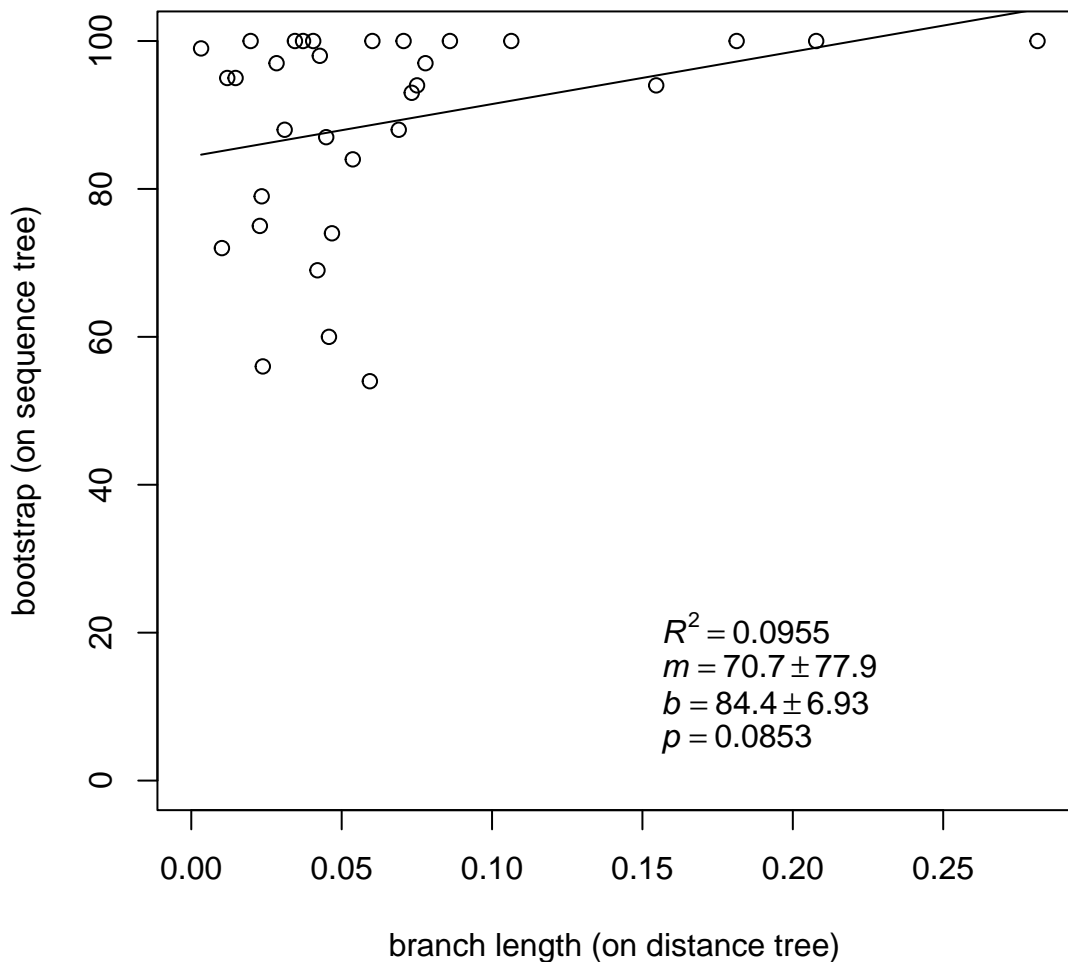
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (33/52 matches for #2: iqtree_USaln_3di_cut)**



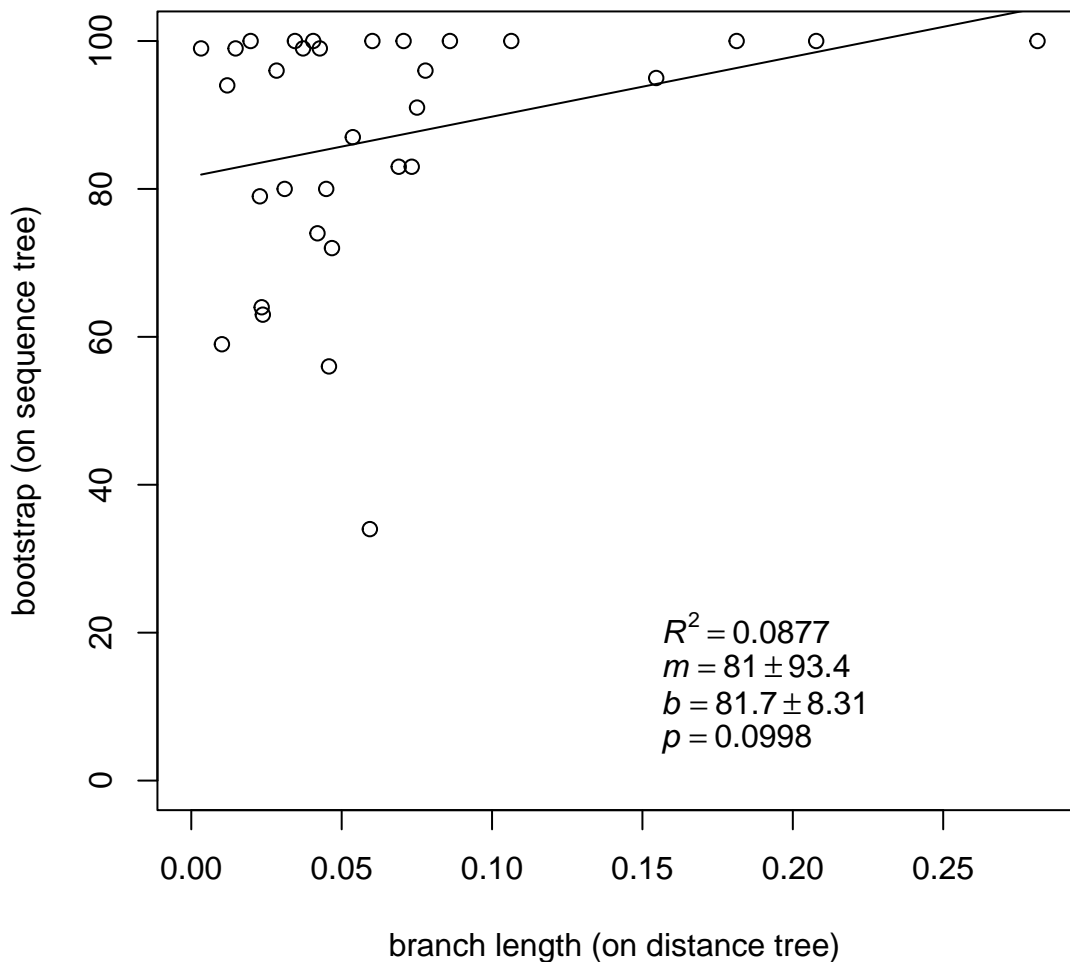
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (20/52 matches for #3: iqtree_USaln_AA3di_cut_wPartitions)**



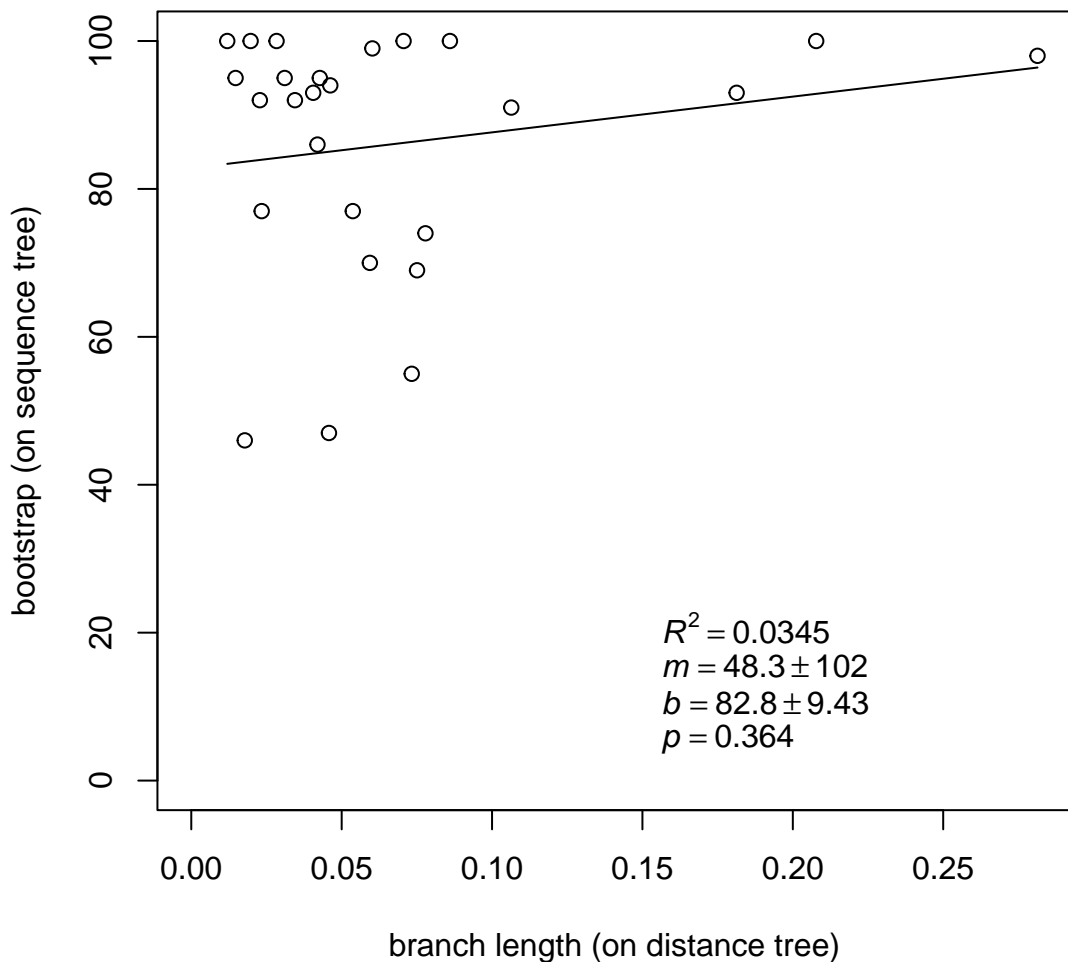
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (32/52 matches for #4: iqtree_USaln_AA3di_cut_wAllPartitions)**



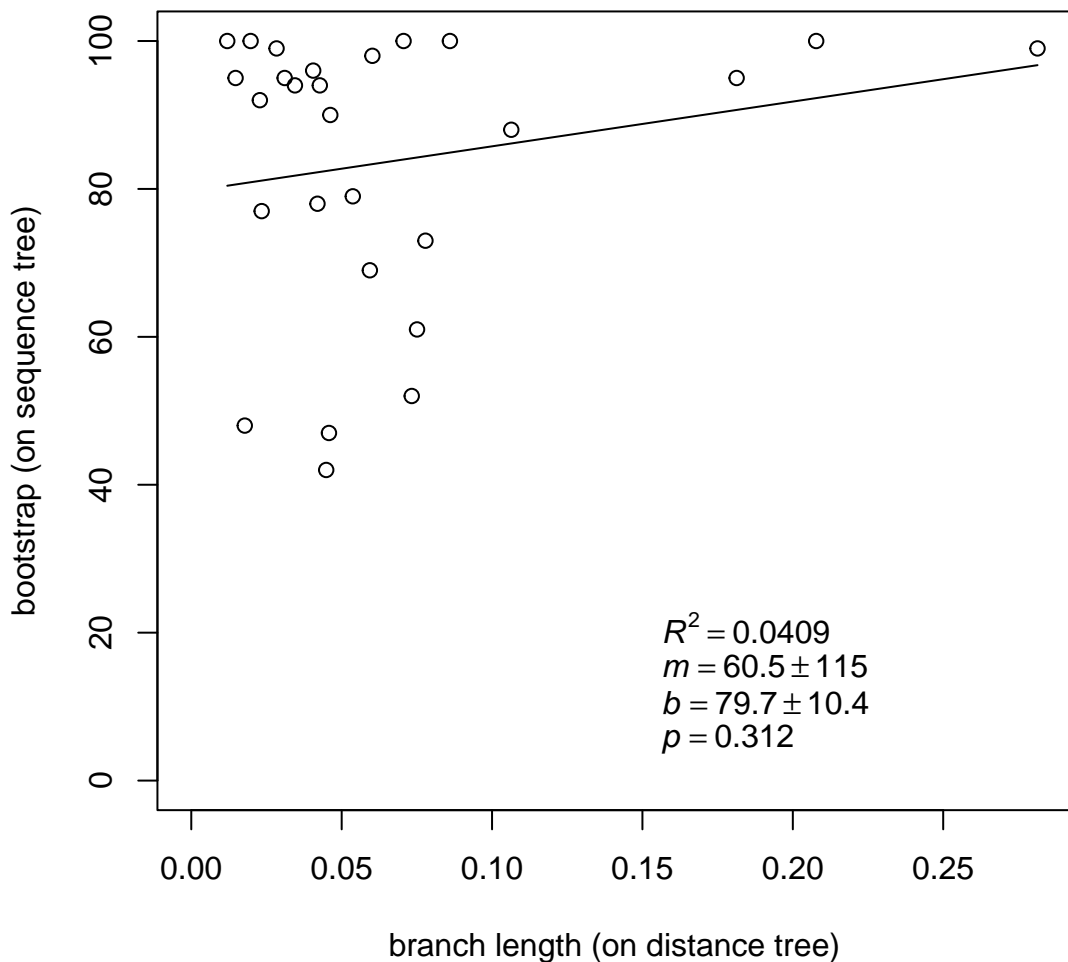
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (32/52 matches for #5: iqtree_FAMSA_AA_cut)**



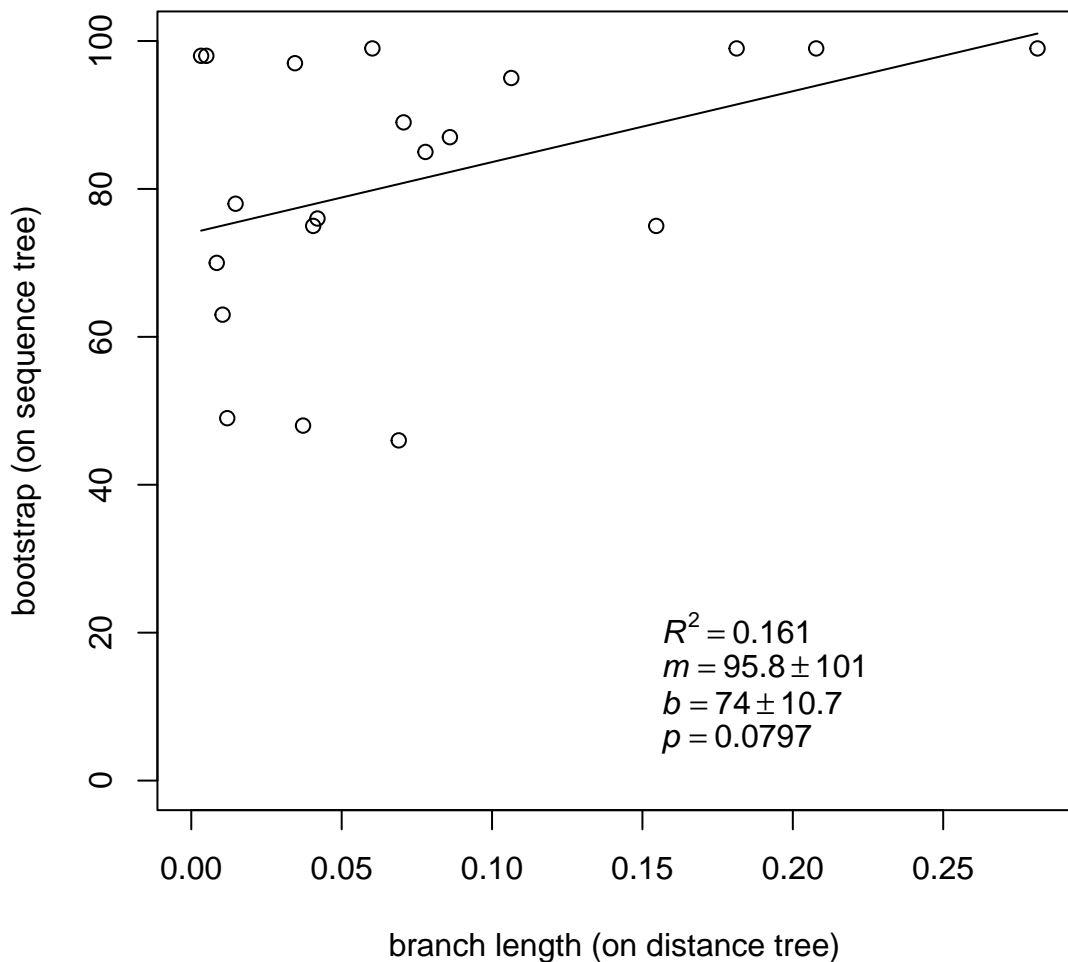
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (26/52 matches for #6: iqtree_FAMSA_AA_cut_v1a)**



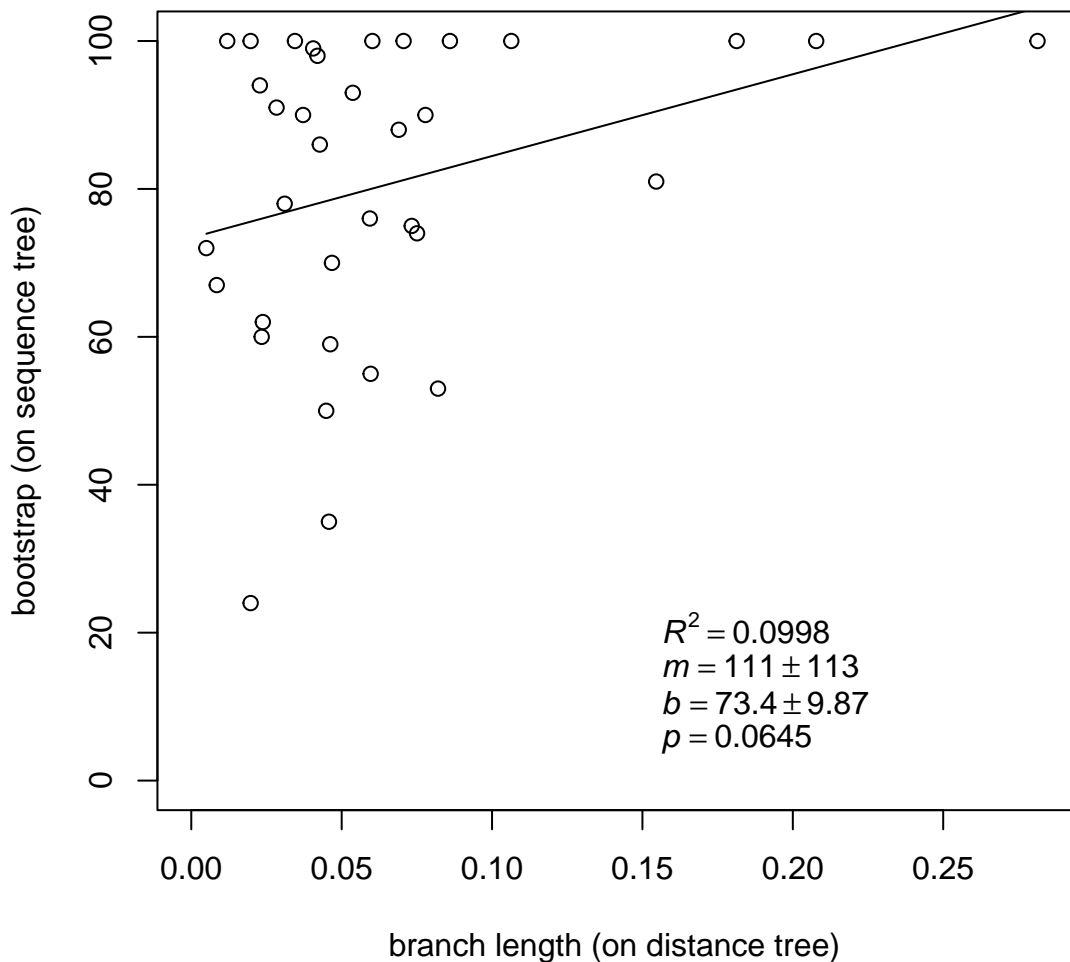
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (27/52 matches for #7: iqtree_FAMSA_3di_cut)**



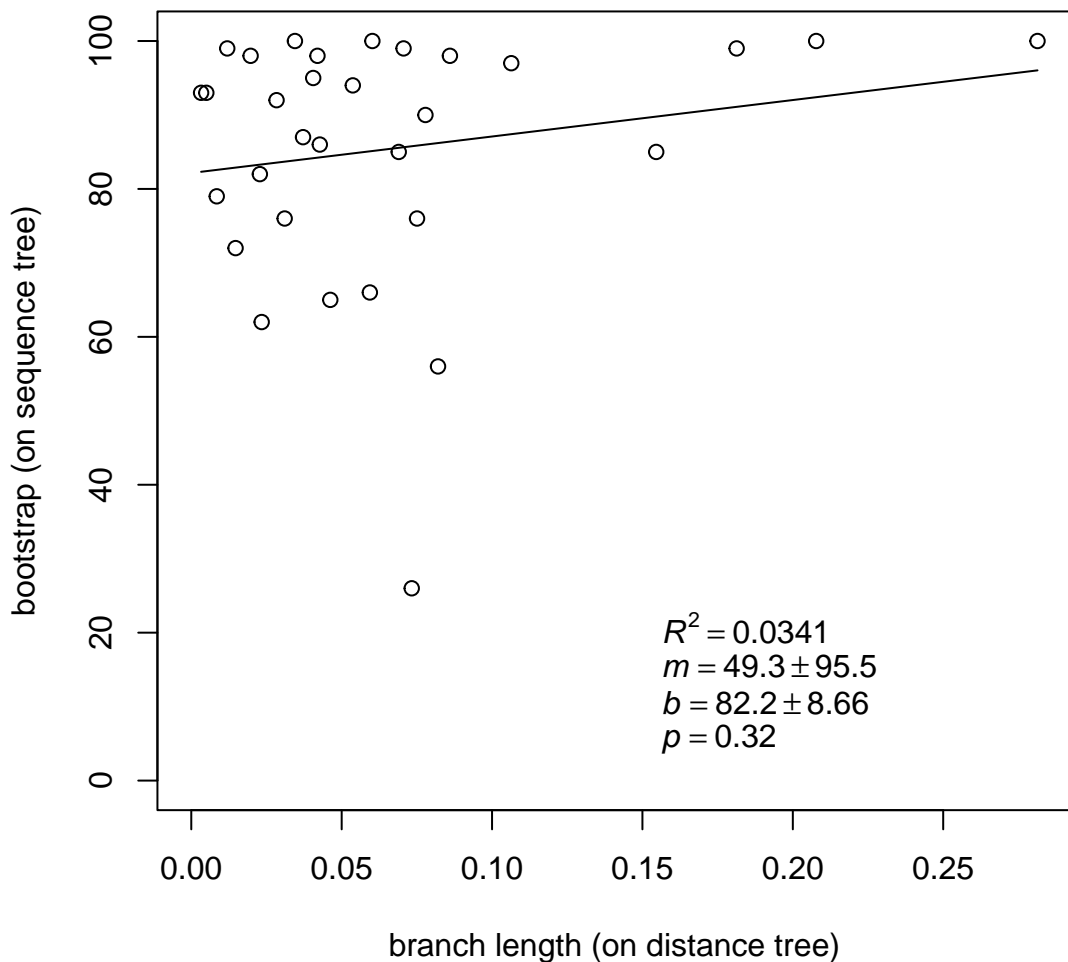
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (20/52 matches for #8: iqtree_FAMSA_AA3di_cut_wPartitions)**



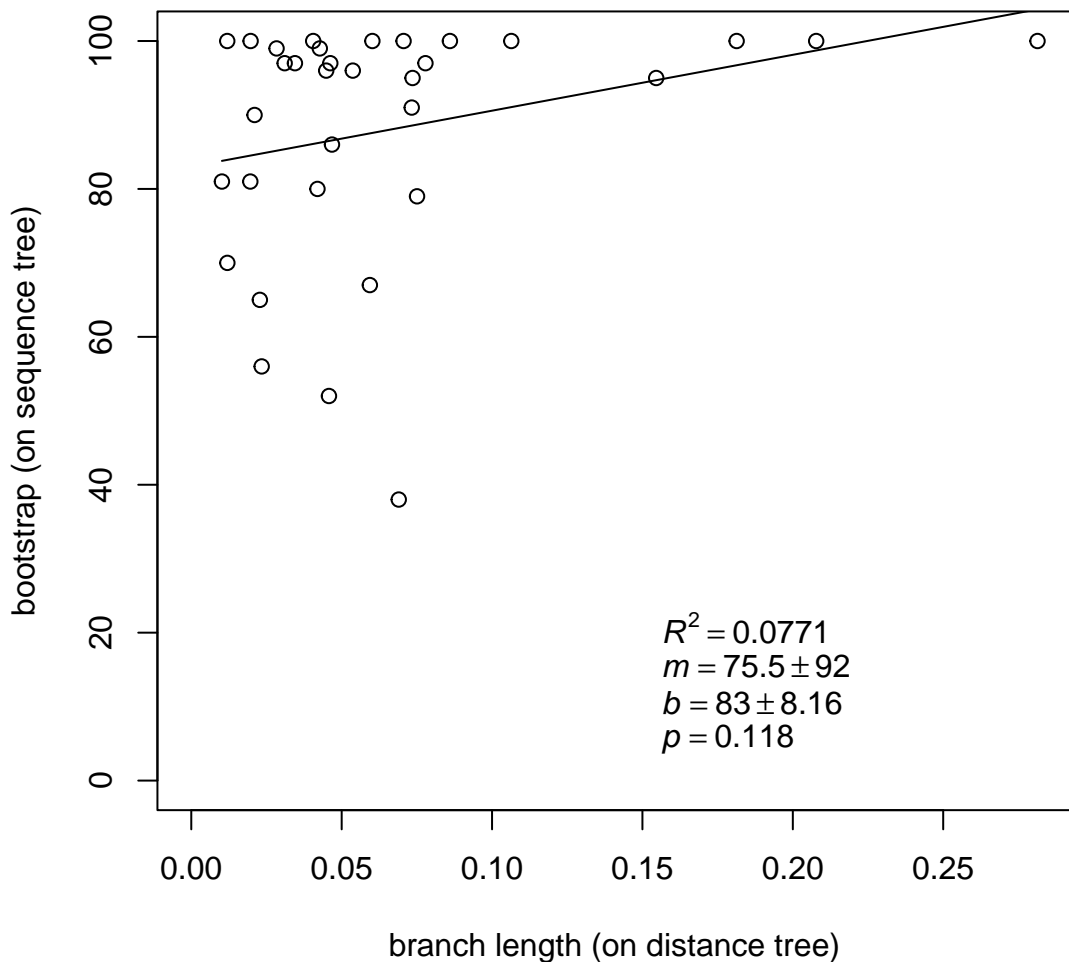
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (35/52 matches for #9: iqtree_FAMSA_AA3di_cut_wAllPartitions)**



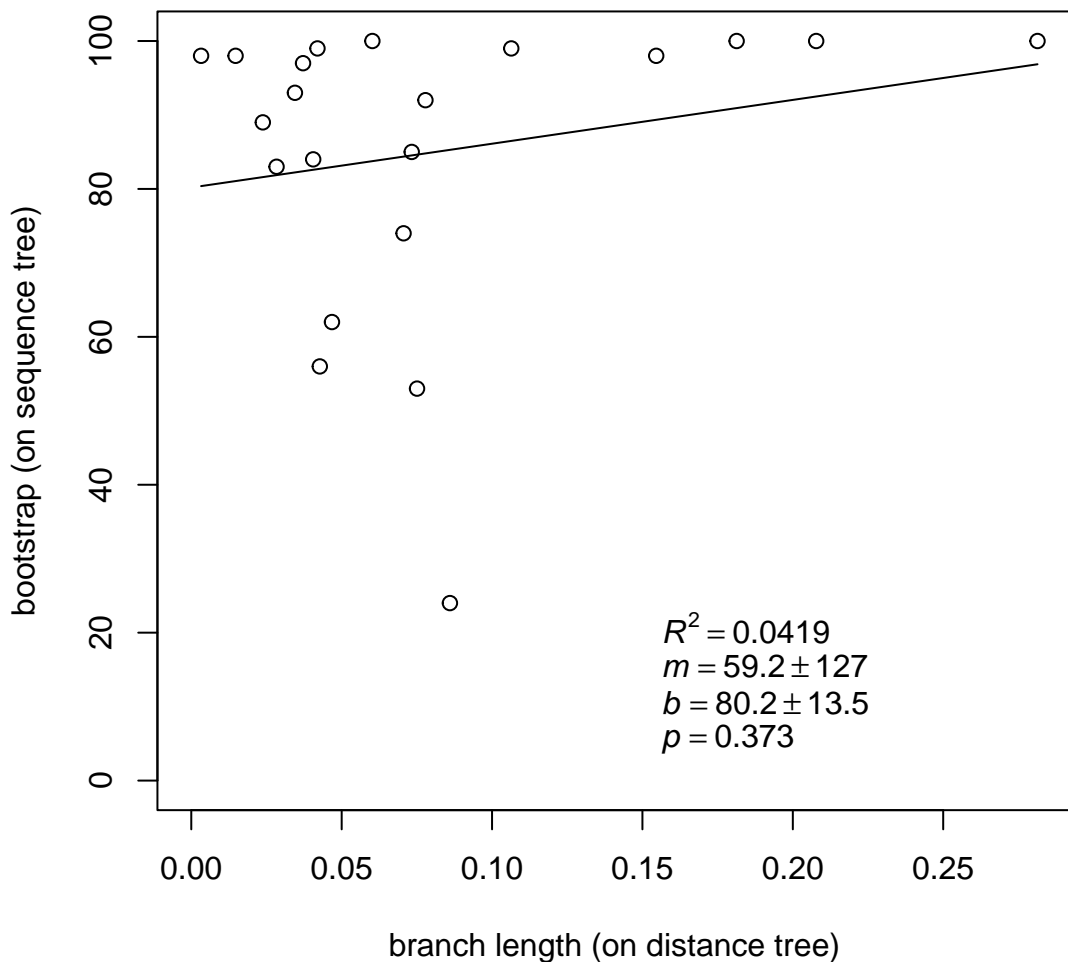
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (31/52 matches for #10: iqtree_USaln_AA_all)**



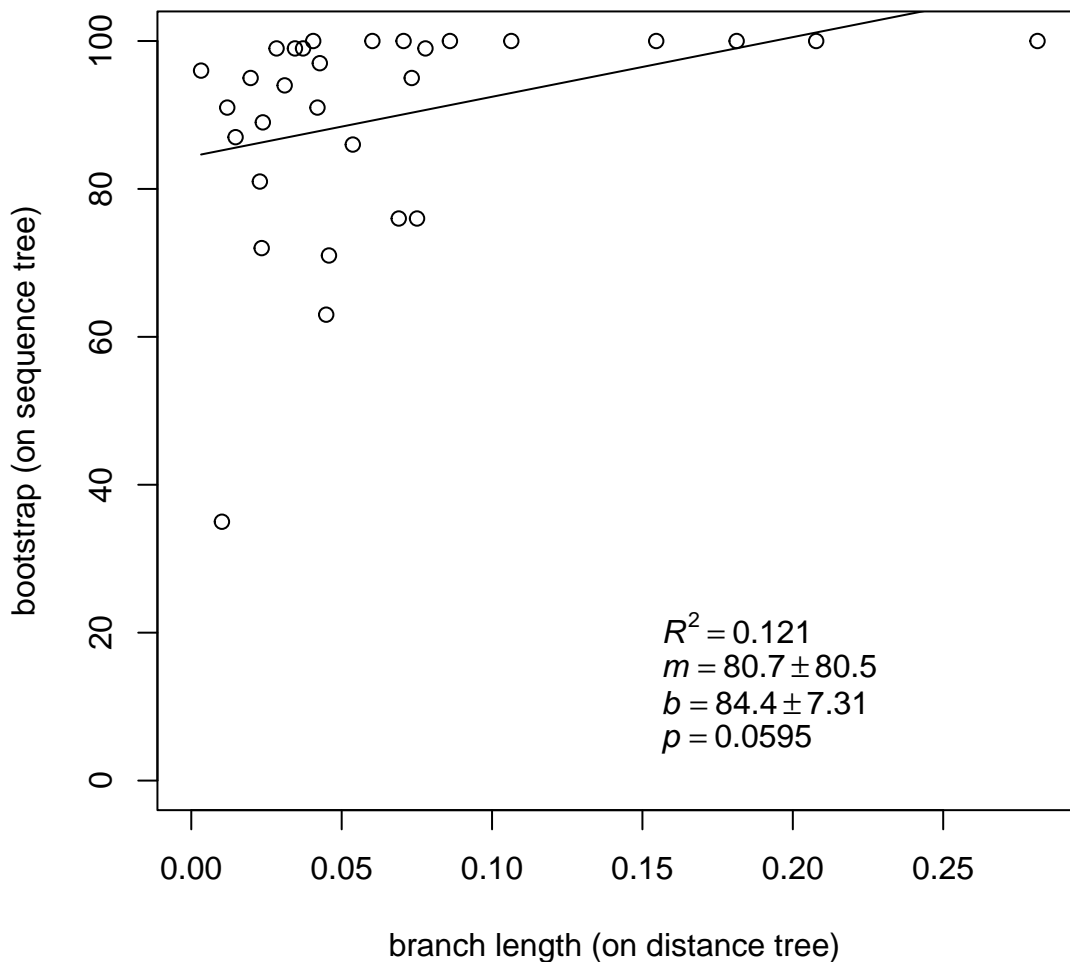
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (33/52 matches for #11: iqtree_USaln_3di_all)**



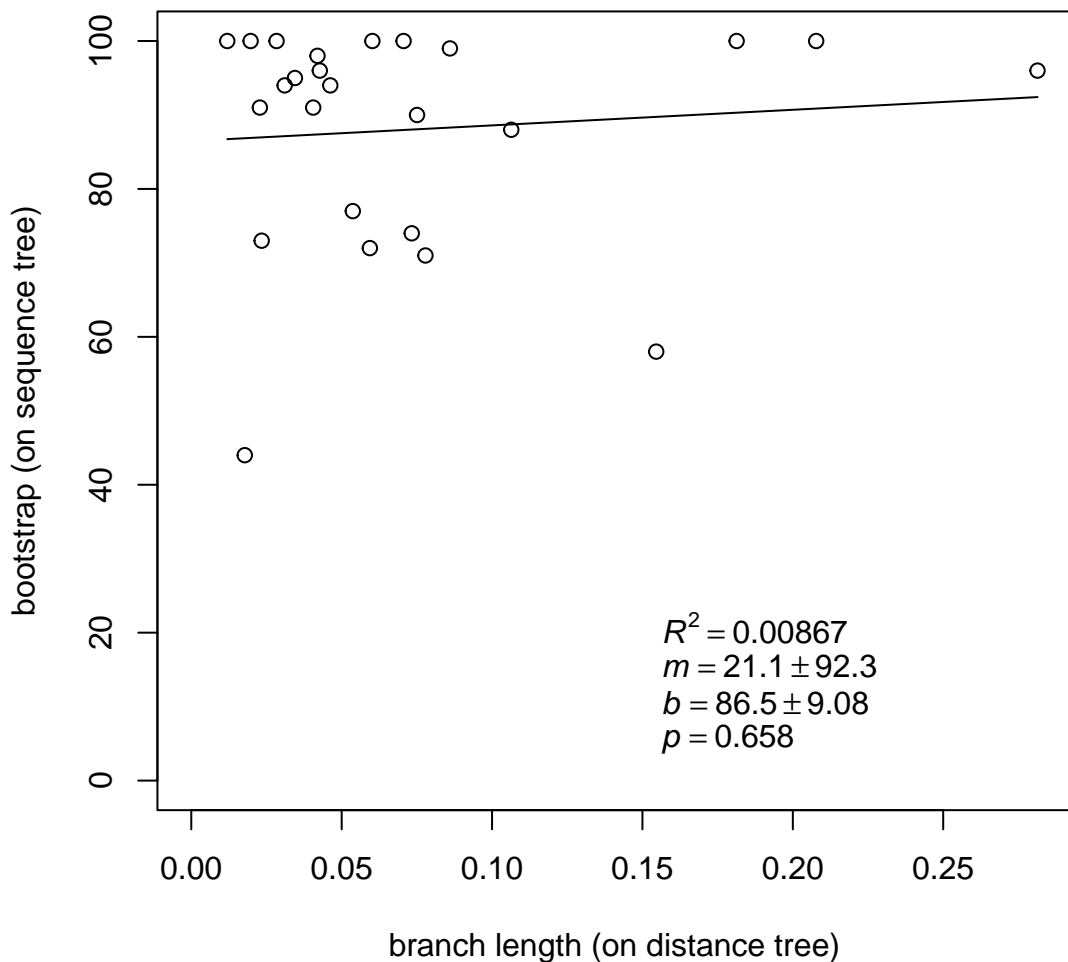
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (21/52 matches for #12: iqtree_USaln_AA3di_all_wAllPartitions)**



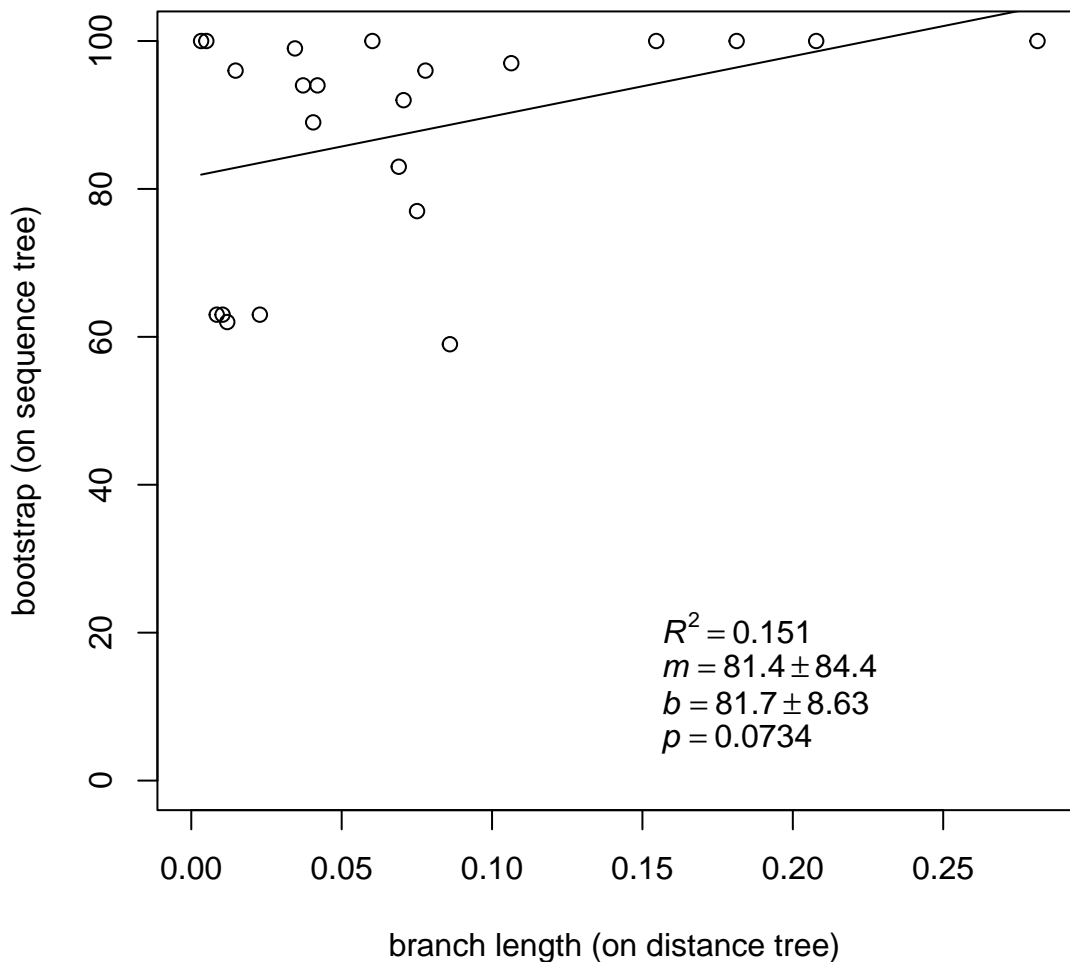
**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (30/52 matches for #13: iqtree_FAMSA_AA_all)**



**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (25/52 matches for #14: iqtree_FAMSA_3di_all)**



**Ferritin superfamily: Branch lengths (structural distance tree)
vs. bootstraps (22/52 matches for #15: iqtree_FAMSA_AA3di_cut_wPartitions)**



Ferritin superfamily: Branch lengths (structural distance tree vs. bootstraps (34/52 matches for #16: iqtree_FAMSA_AA3di_all_wAllPartitions))

