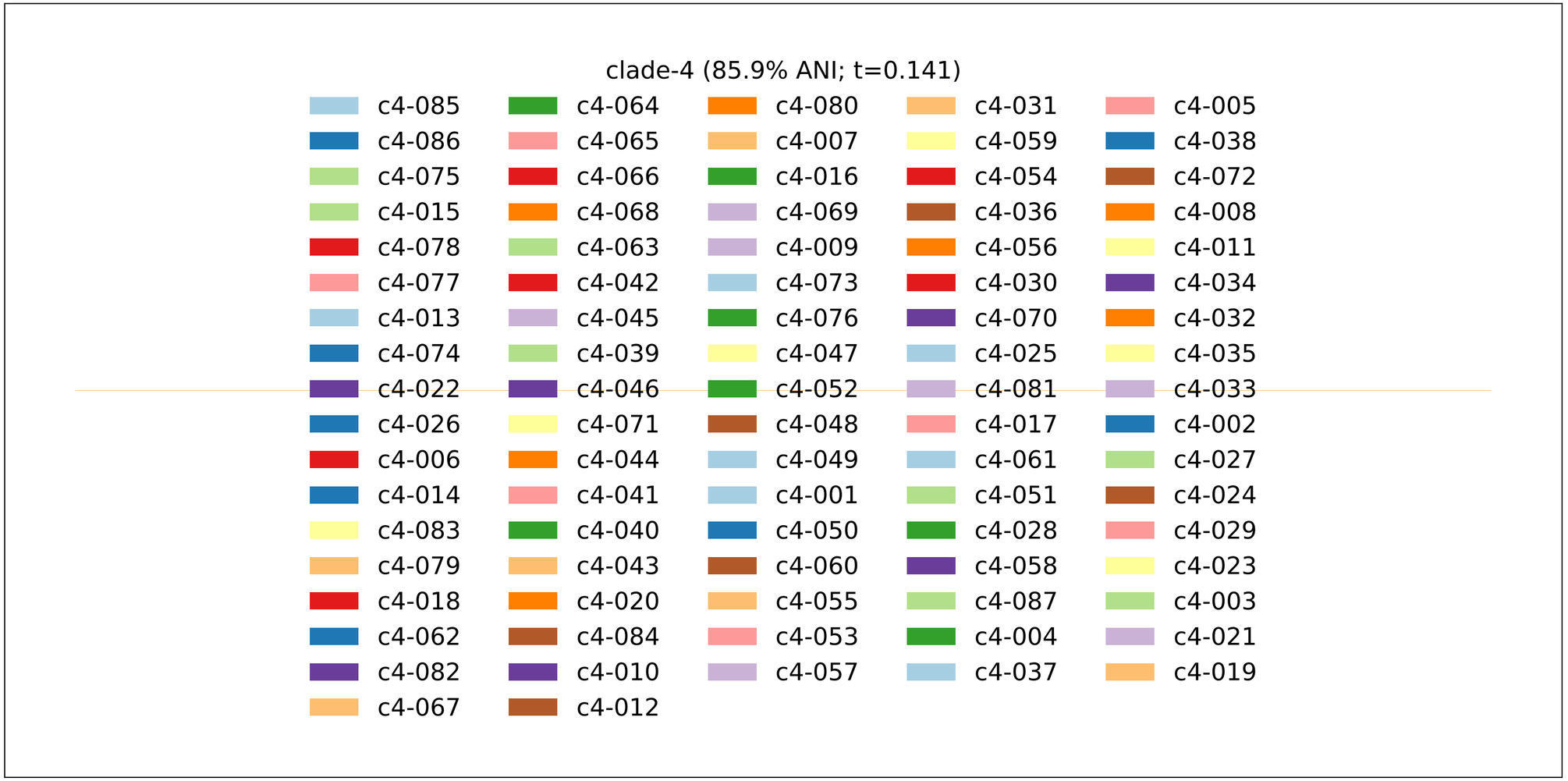
clade-4 (85.9% ANI; t=0.141)
c4-085
c4-064
c4-080
c4-031
c4-005
c4-086
c4-065
c4-007
c4-059
c4-038
c4-075
c4-066
c4-016
c4-054
c4-072
c4-015
c4-068
c4-069
c4-036
c4-008
c4-078
c4-063
c4-009
c4-056
c4-011
c4-077
c4-042
c4-073
c4-030
c4-034
c4-013
c4-045
c4-076
c4-070
c4-032
c4-074
c4-039
c4-047
c4-025
c4-035
c4-022
c4-046
c4-052
c4-081
c4-033
c4-026
c4-071
c4-048
c4-017
c4-002
c4-006
c4-044
c4-049
c4-061
c4-027
c4-014
c4-041
c4-001
c4-051
c4-024
c4-083
c4-040
c4-050
c4-028
c4-029
c4-079
c4-043
c4-060
c4-058
c4-023
c4-018
c4-020
c4-055
c4-087
c4-003
c4-062
c4-084
c4-053
c4-004
c4-021
c4-082
c4-010
c4-057
c4-037
c4-019
c4-067
c4-012