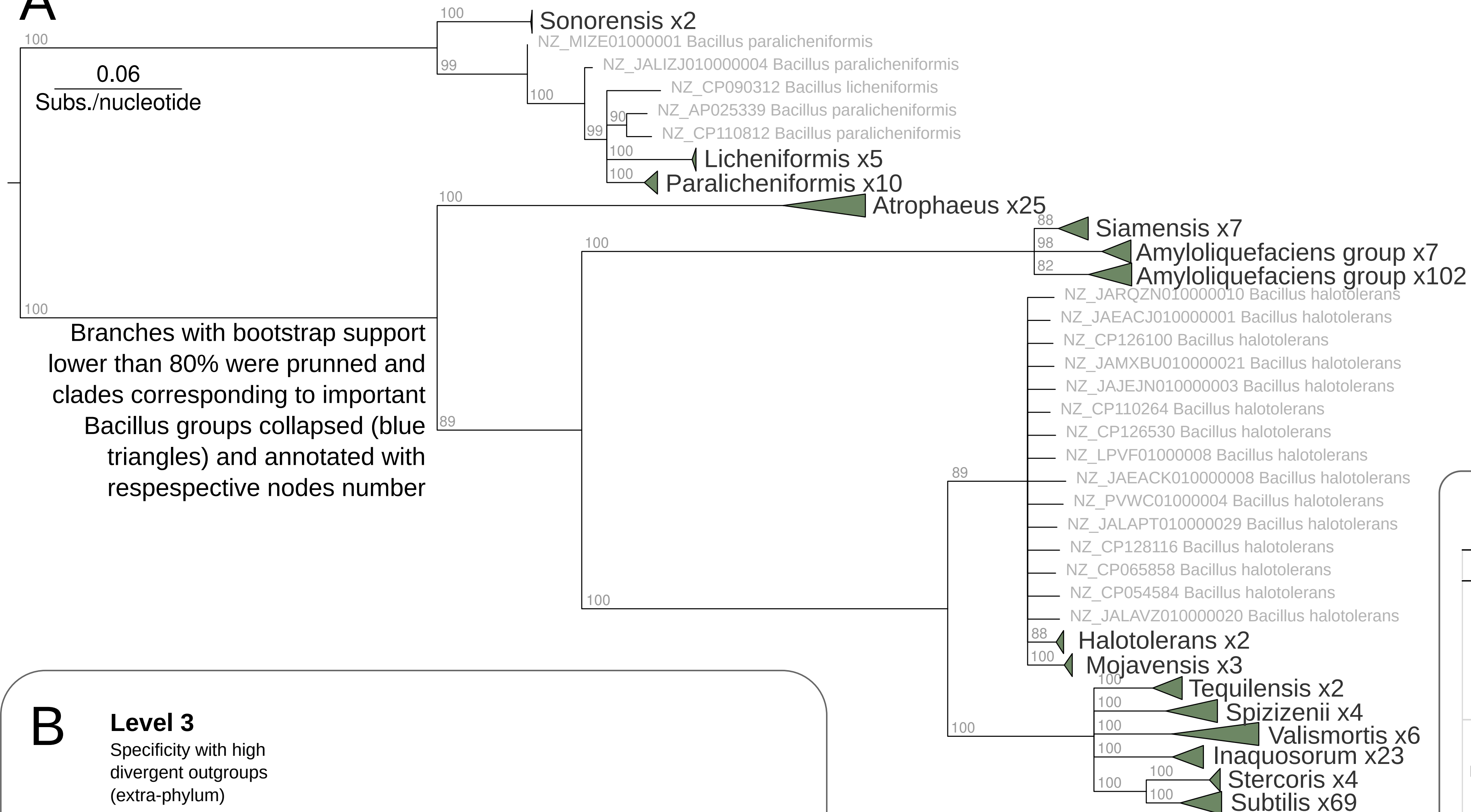


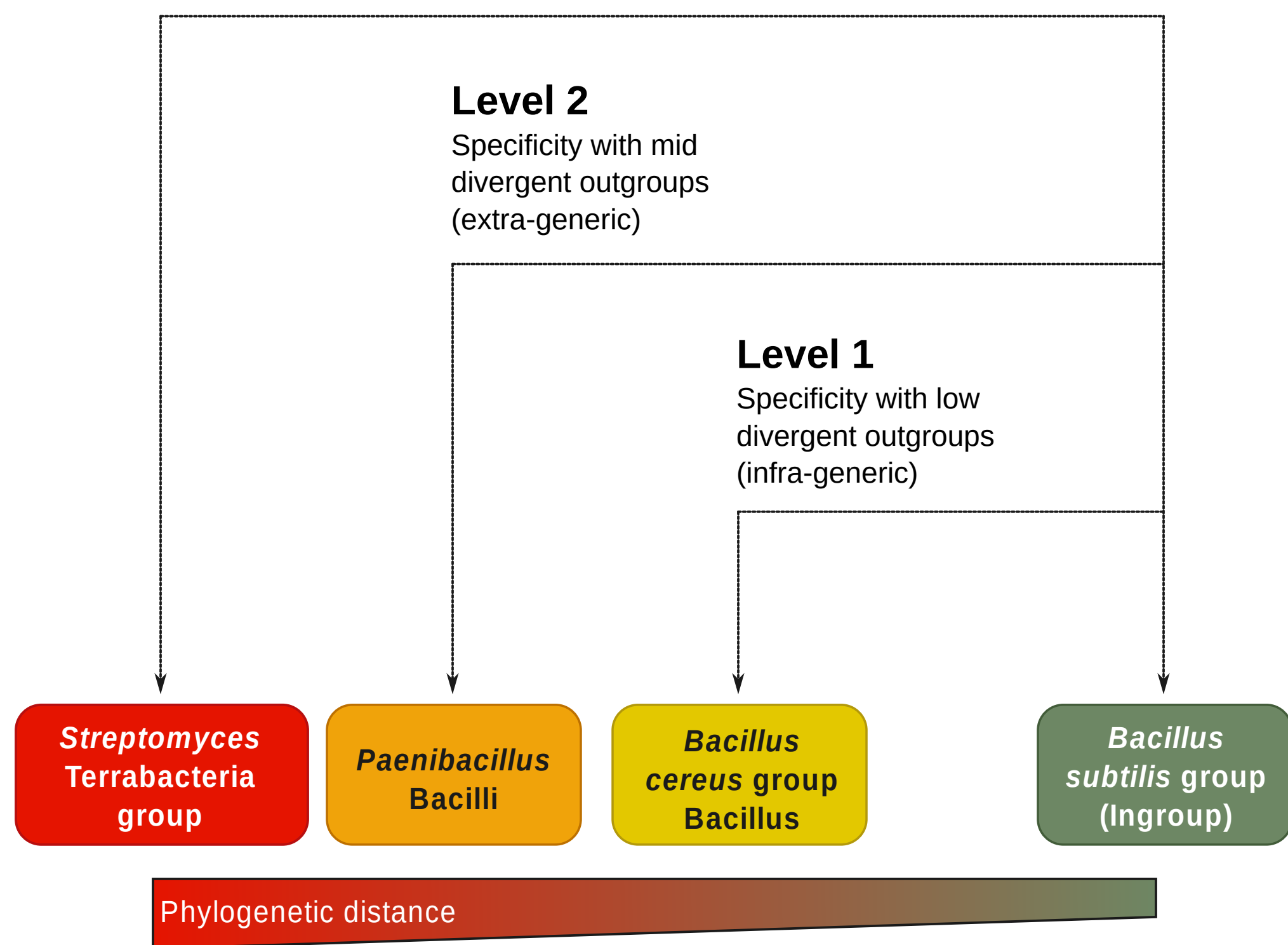
# A



# B

### Level 3

Specificity with high divergent outgroups (extra-phylum)



C

Fraction	Ingroup spp.	Outgroup spp.
Positive	TRUE POSITIVES as Ingroup specimens matching the expected clade with status CONCLUSIVE_INGROUP or MAX_RESOLUTION	FALSE POSITIVES as Outgroup specimens NOT classified as INCONCLUSIVE
Negative	FALSE NEGATIVES as Ingroup specimens matching PARTIALLY or NO matching the desired clade	TRUE NEGATIVES as Outgroup specimens classified as INCONCLUSIVE

D

Ingroup	Reached Expected Ingroup	Positive status		Negative status	Rows Total
		CONCL. IN.	MAX. RES.	INCONCLUSIVE	
<i>B. subtilis</i> group	Yes	332 (30 %)	760 (69 %)		1092 (99.5 %)
	Partially		2 (0.18 %)		2 (0.18 %)
	No			3 (0.27 %)	3 (0.27 %)
<i>B. cereus</i> group	n/a			1000 (100 %)	1000 (100 %)
<i>Paenibacillus</i>	n/a			745 (100 %)	745 (100 %)
<i>Streptomyces</i>	n/a			927 (100 %)	927 (100 %)