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Conjunctival flora of clinically normal and diseased turtles and tortoises

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Sequences of the amplicons obtained from *Mycoplasma* PCR positive samples and control. The reported sequences were used for BLAST analysis.

Sample	Sequence	Primer	Left Clip	Right Clip	Length
Turtle n. 2	ATCAAATATATTTTGTGAAATAATTTTGATCCGAGT TGTGTCTATACATGGGTATAGACACTATAAATACCT TAAGAATACATCAAAACAAAAAACATTTTTTTTA AATAGGAAAAAATAGTTACTTATACTTTTAAATAA GCAAGAGTTTTTGGTGGATGCAGAGTTTTTGGGGG ATGCAGAGATT	F2-sense	16	203	187
Turtle n. 4	ACATCAAATATATTTTGTGAAATAATTTTGATCCG AGTTGTGTCTATACATGGGTATAGACACTATAAATA CCTTAAGAATACATCAAAACAAAAAACATTTTTTTT TAAATAGGAAAAAATAGTTACTTATACTTTTAAATA AGCAAGAGTTTTTGGTGGATGCAGAGTTTTTGGTGG ATGCAGAGTTTTTGGTGGATGCAGAGTTT	F2-sense	14	222	208
Turtle n. 5	CAAGTTTAGATCAACCTATAGAATATATCATAACAAT AGACAAACAATAGGTCTTATACTACTATTAAACAA GATAAGAGTTTTTGGTGGATGCA	F2-sense	26	119	93
Turtle n. 6	TTATTAATATTTCAAGTTTAGATCAACCTATAGAAT ATATCATAACAATAGACAAACAATAGGTCTTATACT ACTATTAAACAAGATAAGAGTTTTTGGTGGATGCC GTAA	F2-sense	10	119	109

Tortoise n. 11	TACGACATCAAATATATTTTGTGAAATAATTTTGAT CCGAGTTAAGACCAATTATTGGTCTTTATAAATACC TTAAGAATACATCAAAAAACATTTTTTTTAATAGGA AAAAATAGTTACTTAAACTTTTAAATAAGCAAGAG TTTTTGGTGGATGATGA	F2-sense	10	169	159
Tortoise n. 15	ACGACATCAAATATATTTTGTGAAATAATTTTGATC CGAGTTAAGACCAATTATTGGTCTTTATAAATACCT TAAGAATACATCAAAAAACATTTTTTTTAATAGGAA AAAATAGTTACTTAAACTTTTAAATAAGCAAGAGTT TTTGGTGGATGCTGGC	F2-sense	10	169	159
Tortoise n. 18	TACGACATCAAATATATTTTGTGAAATAATTTTGAT CCGAGTTAAGACCAATTATTGGTCTTTATAAATACC TTAAGAATACATCAAAAAACATTTTTTTTAATAGGA AAAAATAGTTACTTAAACTTTTAAATAAGCAAGAG TTTTTGGTGGATGATGA	F2-sense	8	167	159
Turtle n. 30	ATACGACATCAAATATATTTTGTGAAATAATTTTGA TCCGAGTTGTGTCTATACATGGGTATAGACACTATA AATACCTTAAGAATACATCAAAACAAAAAACATT TTTTTTAAATAGGAAAAATAGTTACTTATACTTTT AAATAAGCAAGAGTTTTTGGTGGATGAAGA	F2-sense	8	180	172
<i>M. bovis</i> (Pos. Ctrl.)	CACGACATCAAAAATCAAATTAATGGTTAATTTGTT TTGATTCATCGAGTAAGTCATATTTAATATGATTCA TTGAAATGTCTTAAAATACACATCTAAACTAACA ACAATAGGAAAATACTACTTTTAAATAAGGAAGAG TTTTTGGTGGATGCA	F2-sense	15	171	156