

Forward primer	Reverse Primer	Target DNA	Optimal annealing temp. dPCR	Number of denaturation cycle	Référence
Bac 1369F 5'-CGGTGAATACGTTTCYCGG-3'	Prok 1492R 5'-GGWTACCTTGTTACGACTT-3'	V3-V4 regions 16S rRNA gene bacteria	60°C	75	Kato et al. 2009
Zeta 672F 5'-CGGAATTCCGTGTGTAGCAGT-3'	Zeta 837R 5'-GCCACWGYAGGGGTCCGATACC-3'	16S rRNA gene specific Zetaproteo bacteria	60°C	45	Laufer et al., 2015 Kato et al., 2009