Pseudopropionibacterium OME002 OME003 OME005 MTM009 DJA002 EB0003 KNP004 KNP005 KNP009 FUM002 GOY005 PES001 OAK002 EC0004 EMN001 JAE008 VLC004 Pseudopropionibacterium_propionicum_F0230a Propionibacterium_sp_MB3007 Propionibacterium_sp_Marseille-P5998 Propionibacterium_sp_Marseille-P4323 Propionibacterium_sp_KPL2009 Propionibacterium_sp_KPL2008 Propionibacterium_sp_KPL2005 Propionibacterium_sp_KPL2003 Propionibacterium_sp_KPL2000 Propionibacterium_sp_KPL1854 Propionibacterium_sp_KPL1852 Propionibacterium_sp_KPL1849 Propionibacterium_sp_KPL1847 Propionibacterium_sp_KPL1844 Propionibacterium_sp_KPL1838 Propionibacterium_sp_JV5 # Propionibacterium_sp_JGI_0001002-M06 Propionibacterium_sp_HGH0353 Propionibacterium_sp_DORA_15 Propionibacterium_sp_CC003-HC2 Propionibacterium_sp_5_U_42AFAA Propionibacterium_sp_434-HC2 Propionibacterium_sp_409-HC1 Propionibacterium_sp Propionibacterium_cyclohexanicum # Propionibacterium_australiense Cutibacterium_granulosum_DSM_20700 Cutibacterium_avidum_44067 Cutibacterium_acnes_KPA171202 Acidipropionibacterium_thoenii_DSM_20276 Acidipropionibacterium_jensenii_DSM_20535 Acidipropionibacterium_acidipropionici [Propionibacterium]_namnetense [Propionibacterium]_humerusii_P08 $\frac{-0.00400}{111111} - \frac{-0.00400}{111111} - \frac{-0.00400}{1111111} - \frac{-0.00400}{111111} - \frac{-0.00400}{111111} - \frac{-0.00400}{1111111} - \frac{-0.00400}{111111} - \frac{-0.00400}{1111111} - \frac{-0.00400}{111111} - \frac{-0.00400}{111111} - \frac{-0.00400}{1111111} - \frac{-0.00400}{111111} - \frac{-0.00400}{1111$

Host_Common

-#- Alouatta

- Gorilla

NA

Homo (Neanderthal)