$\label{lem:constrain} kmp23_gt:2_sim:0.415_w:0.612\\ = score:0.254 \quad kmp28_gt:2_sim:0.264_w:0.565\\ = score:0.149 \quad kmp27_gt:2_sim:0.218_w:0.541\\ = score:0.118 \\ \label{lem:constrain} / data/home/fangzhengqing/Data/Kera_ICML/train/Bact/2701320/2701320, \cite{Amp27_gt:2_sim:0.218_w:0.541\\ = score:0.118 \\ \cite{Amp23_gt:2_sim:0.415_w:0.612\\ = score:0.128_w:0.541\\ = score:0.118_w:0.541\\ = s$

