Tree scale: $1 \vdash$ -4)bDGlcp(1-4)[Ac(1-2)aL6dTalpN(1-2)bDGlcpA(1-3),Ac(1-2)]aLFucpN(1-3)[Ac(1-2)]bD6dxylHexpN-4-ulo(1-3)bDGalf(1-3)aDGlcp(1-2)[50%Ac(1-6)]bDGalf(1-3)aDGlap(1-2)xDRib-0[5-P-3)bLRhap(1-4)bDGlcp(1-3)[bDGalp(1-3)]bDGalp(1-4),Ac(1-2)]bLRhap(1-4)aLRhap(1-2)xDAra-ol(1-P-3)bDGlcp(1-3)[aDGlcp(1-3)]bDGalp(1-4),Ac(1-2)]bLRhap(1-4)aLRhap(1-4)bDGlcpA(1-3)[aDGlcp(1-2)]bDGalf(1-3)aDGlcp(1-3)[aDGlcp(1-2)]bDGalf(1-3)aDGlcp(1-3)[aDGlcp(1-2)]bDGalf(1-3)aDGlcp(1-3)[aDGlcp(1-2)]bDGalf(1-3)aDGlcp(1-3)[aDGlcp(1-3)]bDGalf(1-3)aDGlcp(1-3)[aDGlcp(1-3)]bDGalf(1-3)aDGlcp(1-3)[aDGlcp(1-3)]bDGlcp(1-3)[aDGlcp(1-3)]bDGlcp(1-3)[aDGlcp(1-3)]bDGlcp(1-3)[aDGlcp(1-3)]bDGalf(1-3)[aDGlcp(1-3)]bDGlcp(1-3)[aDGlcp(1-3)[aDGlcp(1-3)]bDGlcp(1-3)[aDGlcp -CAI34269.1 -CAI33515.1 -CAI33491.1 CAI34407 1 -3)[aDGain(1-6),Ac(1-2)]aDGlcpN(1-3)[Ac(1-2)]bDGainN(1-AHB32215.1 A. baumanii AHB32799.1 A. baumanii -4)aDGlcp(1-4)aDGlcpA(1-3)aDGalp(1-3)[Ac(1-2)]bDManpN(1-4)bDGlcp(1-4)[4Ac(1-3),3%Ac(1-2)]aDGlcp(1-4)[25%Ac(1-3),17%Ac(1-2)]aDGlcpA(1-3)aDGalp(1-3)[55%Ac(1-6),6%Ac(1-4),Ac(1-2)]bDManpN(1-4)bDGlcp(1-4)[Ac(1-2)]aDGlcpA(1-3)aDGalp(1-3)[Ac(1-2)]bDManpN(1-4)bDGlcp(1-4)[Ac(1-2)]aDGlcpA(1-3)[Ac(1-2)]aDGlcpA(1--CAI32973 1 CAI33029 1 -CAI33817.1 AHB32832.1 A. baumanii -CAI33745 1 CAI33890 1 -CAI33915.1 -CAI33941.1 AHB32386.1 -4)bDGlcp(1-4)[x?Gro(2-P-3)]bDGalp(1-4)bLRhap(1--4)bDGlcp(1-4)[x?Gro(2-P-3),aLRhap(1-2)]bDGalp(1-4)bLRhap(1--CAI33840.1 -CAI33862 1 -CAI34032 1 -4)bDGicp(1-3)[aDGicpA(1-6)aDGicp(1-2)]aLRhap(1-3)aLRhap(1-3)bLRhap(1-3)bDGalp(1-4)bDGicp(1-6)[x7Rib-ol(1-P-4),Ac(1-3),Ac(1-2)]aDGicpN(1-4)aDGalp(1-3)bDGalp(1-4)bDGicp(1-6)[x7Git-0-4],Ac(1-3),Ac(1-2)]aDGicpN(1-4)aDGalp(1-3)bDGalp(1-4)bDGicp(1-6)[50%Ac(1-3)x7Rib-ol(1-P-4),Ac(1-2)]aDGicpN(1-4)[Ac(1-2)]aDGalp(1-3)bDGalp(1-4)aDGalp(1-4)ABGalp(1-4)ABGalp(1-4)ABGalp(1-4)ABGalp(1-3)ABGalp(CAI32727.1 -CAI33149.1 -CAI33169 1 CAI33207.1 -CAI33128.1 -CAI33188.1 -CAI32823.1 -CAI32843.1 -CAI33631.1 -4)[Ac(1-2)]bDManpN(1-4)aDGlcp(1-3)aLRhap(1-P--4)[Ac(1-2)]bDManpN(1-4)aDGlcp(1-2)aLRhap(1-P--CAI33700.1 AHR32687 1 - CAI32705.1 - AHB32462.1 -3)[Ac(1-2)]aDFucpN4N(1-4)aDGalpA(1-3)aDGalpA(1--CAI33774.1 -4)bDGicpA(1-4)[aDGicp(1-3),Ac(1-2)]bLRhap(1-4)aDGicp(1-3)aDGalf(1-2)aLRhap(1-2)aDManp(1-3)[bXParp(1-4)]aLFucp(1-3)[4-2)]aDGalpN(1-2)[aLGAltH(1-3)]bDManp(1-4)aDManp(1-3)aLFucp(1-3)[Ac(1-2)]aDGicpN(1-4)aDManp(1-3)aLFucp(1-3)[Ac(1-2)]aDGicpN(1-4)aDManp(1-4)aDManp(-CAI33798.1 -AKA20948.1 Y. pseudotuberculo -ACV529831 Y. pseudotuberculosis -CAB63298.1 Y. pseudotuberculosis -ACV53000.1 Y. pseudotuberculosis -3](aDGalp(1-6)]bDGicp(1-3)[Ac(1-2)]bDGalpN(1--3]]bDQuip3N(1-6)[Ac(1-2)]aDGicpN(1-4),Ac(1-2)]bDGalpN(1-3)aDGalp(1-3)[Ac(1-2)]bDGicpN(1--4)]bDGicp(1-4)[XDGrc(1-P-3),Ac(1-6)aDGicp(1-2)]bDGalp(1-4)]aDGicp(1-3)]Ac(1-2)]bLRap(1--4))bDGicp(1-4)[XDGrc(1-P-3),Ac(1-6)aDGicp(1-2)]bDGalp(1-4)aDGicp(1-3)]Ac(1-2)]bLRap(1--4))bDGicp(1-4)[XDGrc(1-P-3),ADGicp(1-2)]bDGalp(1-4)]ADGicp(1-3)]ARap(1--4)]bDGicp(1-4)[XDGrc(1-P-3),ADGicp(1-2)]bDGalp(1-4)]ADGicp(1-2)]ABGalpN(1--4)]bDGicp(1-6),Ac(1-2)]bDGalpN(1-3)]AGGic(1-2)]ADGicpN(1-3)[Ac(1-2)]ADGicpN(1-4)]ADGicpN(1-4)]ADGicpN(1-4)]ADGicpN(1-4)]ADGicpN(1-4)]ADGicpN(1-4)]AGGic(1-2)]ADGicpN(1-4)]AGGic(1-2)]AGGic(1-2)]AC(1-2)]AGGic(1-2)]AC(1-2)AC(1-2)]AC(1-2)]AC(1-2)AC(1-2)]AC(1-2)AC(1-2)]AC(1-2)]AC(1-2)AC(1-2)AC(1-2)]AC AHB32438.2 -AHB32774.1 A. baumanii -CAI33537.1 CA133610.1 AHB32510.1 -AHB32637.1 A. baumanii AHB32715.1 A. baumanii -CAI33226 1 4)[aDGalp(1-3),Ac(1-2)]aLFucpN(1-3)[Ac(1-2)]bDGalpN(1-4)[aDGlcp(1-2)aDGlcp(1-3),Ac(1-2)]bDManpNA(1-CAI34613 1 -4)[aDGalp(1-3),Ac(1-2)]aLFucpN(1-3)[Ac(1-2)]bDGalpN(1-4)[aDGlcp(1-2)aDGlcp(1-3),Ac(1-2)]bDManpNA(1--CAI34753.1 - AlfB32533. I A. baumani - 4||bDFucp3N(1-3)|Ac(1-2)|aDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|bDGalpN(1-3)|Ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|ac(1-2)|a -CAI34498.1 -AEP25477.1 Y. pseudotuberculosis -6)[aXColp(1-3)]bDGlcp(1-3)[Ac(1-2)]aDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-3)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-6),Ac(1-2)[aDGlcp(1-6),Ac(1-2)]bDGalpN(1-6),Ac(1-2)[aDGlcp(1-6),Ac(1-2)]aDGlcp(1-6),Ac(1-2)[aDGlcp(1-6),Ac(1-2)[aDGlcp(1-6),Ac(1-2)]aDGlcp(1-6),Ac(1-2)[aDGlcp(1-6),Ac(1-2)[aDGlcp(1-6),Ac(1-2)]aDGlcp(1-6),Ac(1-2)[aDGlcp(1-6),Ac(1--CAI34680 1 -4)bDGicp(1-3)[Ac(1-4),aLRhap(1-P-2)]aDGicp(1-4)[P-3),Ac(1-2)]bLRhap(1-4)bDGicp(1-3)[aLRhap(1-P-2)]aDGicp(1-4)[P-3),Ac(1-2)]bLRhap(1-A)[Ac(1-2)]aLRhap(1-A)[Ac(1-2)]aLRhap(1-A)[Ac(1-2)]aDGicp(1-3)[Ac(1-2)]aDGicp(1-3)[Ac(1-2)]aDGicp(1-3)[Ac(1-2)]aDGicp(1-3)[Ac(1-2)]aDGicp(1-4)[aLRhap(1-3)Ac(1-2)]bDMap(1-4)aLRhap(1-P-4)[Ac(1-2)]bDMap(1-4)aDGicp(1-4)[bDGicp(1-4)]aDRib(1-4)aLRhap(1-3)-Ac(1-2)]bDMap(1-4)aLRhap(1-P-4)[Ac(1-2)]aDMap(1-4)aDGicp(1-4)[aDRib(1-4)]aLRhap(1-3)-Ac(1-2)[bDMap(1-4)]aDRib(1-4)aLRhap(1-P-4)[Ac(1-2)]aDMap(1-4)aDRib(1 -CAI34124 1 -CAI34124.1 -CAI34150.1 -AHB32586.1 -CAI33652.1 -CAI33675.1 -CAI34388 1 -CAI34177 1 -3)bDGalp(1-3)[aDGalp(1-2)]aDGalp(1-3)[40%Ac(1-2)]bDGalf(1-3)bDGlcp(1-5)bDGalf(1--6)bDGlcp(1-5)bDGalf(1-3)[Ac(1-2)]bDGalpN(1-4)[aDGalp(1-2)]aDGalp(1-2)xDRib-ol(5-P--CAI34198.1 -CAI34236.1 CACAGO9991 Y, pseudotuberculosis -2](aLAIrt[1-3)]aLFucp(1-3)aDManp(1-4)aLFucp(1-3)[Ac(1-2)]aDGalpN(1-CACL13303.1 Y, pseudotuberculosis -2][bXPar[1-3)]aLFucp(1-3)aDManp(1-4)aLFucp(1-3)]Ac(1-2)]aDGalpN(1-4)ACAGO993.1 Y, pseudotuberculosis -2][aXAsc7(1-3)]aLFucp(1-3)aDManp(1-4)aLFucp(1-3)[Ac(1-2)]aDGalpN(1-4)ACAGO993.1 Y, pseudotuberculosis -2][aXAsc7(1-3)]aLFucp(1-3)[aC(1-2)]aDGalpN(1-4)ACAGO993.1 Y, pseudotuberculosis -2][aXAsc7(1-3)]aCAGO993.1 Y, pseudotuberculosis -2][aXAsc7(1-3)]aCAGO993.1 Y, pseudotuberculosis -2][aXAsc7(1-3)]aCAGO993.1 Y, pseudotuberculosis -2][aXAsc7(1-3)]aCAGO993.1 Y, pseudotuberculosis -AKA20981.1 Y. pseudotuberculosis -/pacas-ri-o-/pac-s-r -CAI33718.1 -CAI34436.1 -CAI33084.1 -CAI33105.1 -5)bDGalf(1-3)bDGalp(1-4)[bDGalf(1-6),Ac(1-2)]bDGalpN(1-3)aDGalp(1-2)xDRib-ol(5-P--4)[bDGalf(1-6),Ac(1-2)]bDGalpN(1-3)aDGalp(1-2),XDRib-ol(5-P-6)bDGalf(1-3)bDGalp(1-5)bDGalf(1-3)bDGalp(1-4)[bDGalp(1-6),bDGalf(1-3),Ac(1-2)]bDGalpN(1-3)aDGalp(1-2),XDRib-ol(5-P--5)bDGalf(1-3)bDGalp(1-4)[bDGalf(1-3),Ac(1-2)]bDGalpN(1-3)aDGalp(1-4),XDRib-ol(5-P-CAI33048.1 -CAI34733.1 -CAI32772.1 -CAI32772.1 -AHB32357.1 -AHB32267.1 -AHB32490.1 -3][Ac(1-2)aLFucpN(1-4),Ac(1-2)]aDGalpNA(1-3)[Ac(1-2)]aLFucpN(1-3)[Ac(1-2)]bDGlcpN(1-3)[Ac(1-2)]bDGlcpN(1-3)[Ac(1-2)]bDGlcpN(1-4)[Ac(1-2)]bDGlcpN(1-4)[Ac(1-2)]bDGlcpN(1-4)[Ac(1-2)]bDGlcpN(1-3)[Ac(1-2)]bDGlcpN(1-3)[Ac(1-2)]bDGlcpN(1-3)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(1-2)]Ac(1-2)[Ac(1-2)]Ac(AHB32242.2 -AEV46136.1 Y. pseudotuberculo -CAI34008 1 CAI34008.1 S. pneumoni CAI34587.1 S. pneumoni AHB32614.2 A. baumanii AHB32334.1 A. baumanii -3)[Ac(1-2)bDManpN(1-4)aDGalp(1-4)]bDGalp(1-3)[Ac(1-2)]bDGalpN(1-AHB32666.1 -2][bl.Rhap(1-4)[Ac(1-2]]bDGlcpN(1-3)]al.Rhap(1-2)al.Rhap(1-3)[Ac(1-2)]aDGlcpN(1-2)[bl.Rhap(1-4)][Ac(1-2)]aDGlcpN(1-3)]al.Rhap(1-3)al.Rhap(1-3)[Ac(1-2)]aDGlcpN(1-3)]aDGlcpN(1-3)]aDGlcpN(1-3)]aDGlcpN(1-3)]aDGlcpN(1-3)]aDGlcpN(1-3)]aDGlcpN(1-3)]bDGlcpN(1-3)[bDGlcpN(1-3)]bDGlcpN(1-3)[bDGlcpN(1 AHB32746.2 A. baumanii AHB32888.2 A. baumanii -CAI33343 1 CAI333412.1 CAI33324.1 -CAI33366.1 -CAI33389.1 -AAN23041.1 Y. pseudotuberculos r. pseudotuberculosis -3][aXTyvp(1-3]bD6dmanHepp(1-4)]aDGalp(1-3)[Ac(1-2)]bD6dcpN(1-Y. pseudotuberculosis -3][aXAbp(1-3]bD6dmanHepp(1-4)]aDGalp(1-3)[Ac(1-2)]bD6dcpN(1-Y. pseudotuberculosis -4][aXColp(1-4)]aXColp(1-4)]aDGalp(1-4)[Ac(1-2)]bD6alpN(1-(1-2)]bD6alpN(1-1)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[Ac(1-2)]bD6alpN(1-1-2)[- AAN23057 1 -CAI34369.1 $\label{eq:condition} 4) \ | DoGalp(1-4)[Ac(1-3),Ac(1-2)]bDGalp(1-3)bDGalf(1-4)[Ac(1-2)]bDGalp(1-2)xDRib-ol(5-P-3)bDGalf(1-3)aLRhap(1-2)aLRhap(1-3)[x/Cor(1-P-6)]aDGalp(1-3)bDGalp(1-4)bDGalp(1-4)bDGalp(1-4)bDGalp(1-4)aDGalp(1-4)aDGalp(1-4)aDGalp(1-4)aDGalp(1-4)aDGalp(1-6)bDGalf(1-1)xDRib-ol(5-P-4)[Ac(1-2)]bDGalpN(1-6)bDGalf(1-3)bDGalp(1-6)bDGalf(1-1)xDRib-ol(5-P-4)[Ac(1-2)]bDGalpN(1-6)bDGalf(1-3)bDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalf(1-3)aDGalp(1-6)bDGalp(1-6)bDGalf(1-6)bDGalf(1-6)bDGalf(1-6)bDGalp(1-6)bDGalf(1$ -CAI33309.1 -CAI33441.1 -CAI32957 1 -CAI34080.1 -CAI34348.1 -CAI34657.1 -4)[Ac(1-2)]bDGalpN(1-6)bDGalf(1-3)bDGlcp(1-6)[70%Ac(1-2)]bDGalf(1-1)xDRib-ol(5-P--3)bDGalp(1-3)[Ac(1-6),Ac(1-5)]bDGalf(1-3)bDGlcp(1-6)[Ac(1-2)]bDGalf(1-1)xDMan-ol(6-P--CAI34310.1 -CAI34286.1 -CAI34328 1 -CAI34519.1 -CAI34544.1 -CAI34641.1 AHB32283.1 -CAI33466.1 -3)[x?Gro(1-P-4)]aLRhap(1-3)[x?Gro(1-P-6)]aDG|cp(1-3)[Ac(1-2)]bLRhap(1-4)bDG|cp(1--CAI32867.1 -6)aDGalp(1-3)[Ac(1-2)]bLRhap(1-4)bDGlcp(1-3)[Ac(1-2)aDGlcpN(1-2)aLRhap(1-4),Ac(1-2)]bDGalpN(1--6)[bDGalp(1-2)]aDGalp(1-3)[Ac(1-2)]bLRhap(1-4)bDGlcp(1-3)[Ac(1-2)aDGlcpN(1-2)aLRhap(1-4),Ac(1-2)]bDGalpN(1-CAI32935.1 -CAI32935.1 S. pneumoni -AHB32563.2 A. baumanii -CAI33919.1 S. pneumoni -2)[Ac(1-2)aDManpN(1-3)]aLRhap(1-2)aLRhap(1-3)aLRhap(1-3)[Ac(1-2)]aDGicpN(1-

-CAI33945.1 -CAI34454.1

CAI32889.1

-6][Ac(1-2)]aDGlcpN(1-2)aLRhap(1-2)bLRhap(1-4)bDGlcp(1-4)[bDRibf(1-4)aLRhap(1-3)]aDGlcp(1-P--6)[Ac(1-2)]aDGlcpN(1-2)aLRhap(1-2)bLRhap(1-4)bDGlcp(1-4)[bDRibf(1-4)aLRhap(1-3),Ac(1-2)]aDGalpN(1-P-