a) A phylogenetic tree showing the relationships between different bacterial strains. The tree includes strains such as JGS1495, F4969, ATCC3626, ATCC 13124, JGS1987, SM101, and JGS1721.

b) A table showing the number of differences between various strains. The table compares JGS1721, str. 13, JGS1987, ATCC3626, ATCC 13124, JGS1495, and F4969. The number of differences ranges from 4 to 20.

c) A box plot showing the identity of Str. 13 intergenic sequences vs all other strains. The plot includes ATCC3626, F4969, JGS1495, JGS1721, JGS1987, ATCC 13124, and SM101.