(A) Distance matrix

(B) 11 pairs at 100%

(C) 6 pairs at 95%

(D) 8 pairs at 90%

P(S) = 5/11
P(G) = 4/11
P(F) = 2/11

P(S) = 2/6
P(G) = 4/6
P(F) = 0/6

P(S) = 0/8
P(G) = 2/8
P(F) = 6/8

LCR=Family
LCR=Genus
LCR=Species