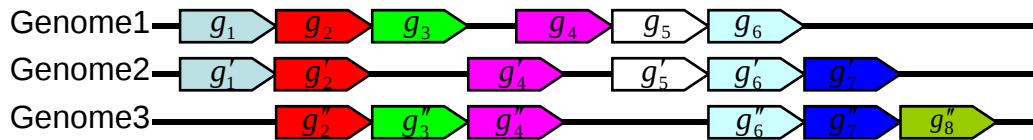


Operon



Construct a SCOOR for each operon

- SCOOR a for $(g_1 g_2 g_3) \rightarrow \{(g_1 g_2 g_3), (g'_1 g'_2), (g''_2 g'_3 g''_4)\}$
- SCOOR b for $(g'_1 g'_2) \rightarrow \{(g_1 g_2 g_3), (g'_1 g'_2), (g''_2 g'_3 g''_4)\}$
- SCOOR c for $(g''_2 g'_3 g''_4) \rightarrow \{(g_1 g_2 g_3), (g''_2 g'_3 g''_4)\}$
- SCOOR d for $(g'_4) \rightarrow \{(g_4 g_5 g_6), (g'_4), (g''_2 g'_3 g''_4)\}$
- SCOOR e for $(g_4 g_5 g_6) \rightarrow \{(g_4 g_5 g_6), (g'_5 g'_6 g'_7)\}$
- SCOOR f for $(g'_5 g'_6 g'_7) \rightarrow \{(g_4 g_5 g_6), (g'_5 g'_6 g'_7), (g''_6 g'_7 g''_8)\}$
- SCOOR g for $(g''_6 g'_7 g''_8) \rightarrow \{(g'_5 g'_6 g'_7), (g''_6 g'_7 g''_8)\}$



Link two SCOORs if the larger one shares 70% of operons with the smaller one

