Plot 1 : Time 1

Plot 1 : Time 2

$$a_1$$
 b_1
 a_2
 c_3
 a_1
 c_3
 c_3
 c_4
 c_5

Plot 2 : Time 3 : Time 4 : Time 5 : Time 6 : Time 7 : Time

Similarity =
$$\frac{A}{A+B+C}$$
 $A = \sum_{j=1}^{n} a_{j}$

Losses = $\frac{B}{A+B+C}$ $B = \sum_{j=1}^{n} b_{j}$
 $Gains = \frac{C}{A+B+C}$ $C = \sum_{j=1}^{n} c_{j}$