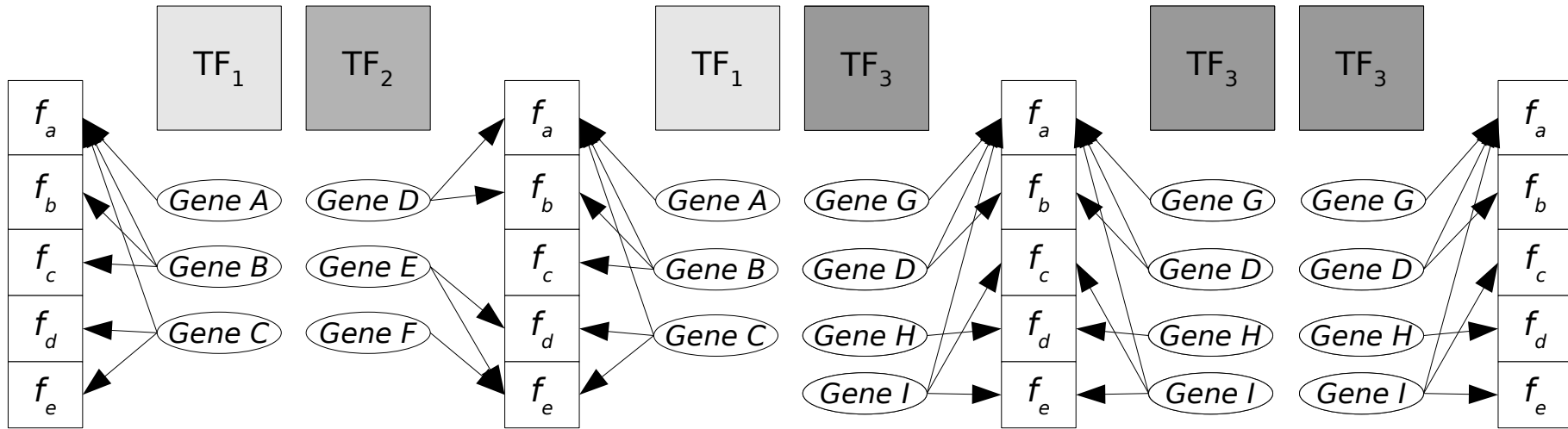




	f_a	f_b	f_c	f_d	f_e
TF_1	1.00	0.33	0.33	0.33	0.33
TF_2	0.33	0.33	0.00	0.33	0.66

$$\left. \vphantom{\begin{matrix} 1.00 & 0.33 & 0.33 & 0.33 & 0.33 \\ 0.33 & 0.33 & 0.00 & 0.33 & 0.66 \end{matrix}} \right\} \frac{0.766}{1.046} = 0.732$$

	f_a	f_b	f_c	f_d	f_e
TF_1	1.00	0.33	0.33	0.33	0.33
TF_3	0.75	0.25	0.25	0.25	0.25

$$\left. \vphantom{\begin{matrix} 1.00 & 0.33 & 0.33 & 0.33 & 0.33 \\ 0.75 & 0.25 & 0.25 & 0.25 & 0.25 \end{matrix}} \right\} \frac{1.080}{1.080} = 1.00$$

	f_a	f_b	f_c	f_d	f_e
TF_3	0.75	0.25	0.25	0.25	0.25
TF_3	0.75	0.25	0.25	0.25	0.25

$$\left. \vphantom{\begin{matrix} 0.75 & 0.25 & 0.25 & 0.25 & 0.25 \\ 0.75 & 0.25 & 0.25 & 0.25 & 0.25 \end{matrix}} \right\} \frac{0.813}{0.813} = 1.00$$