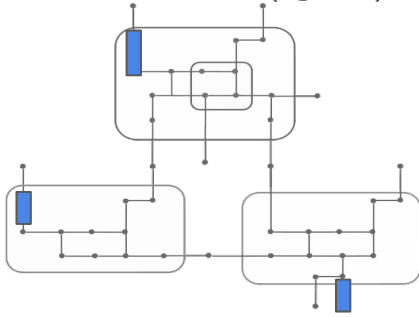
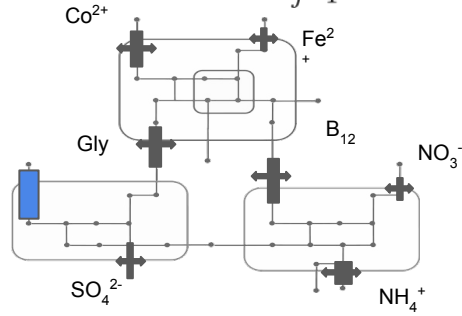


(A) MFC

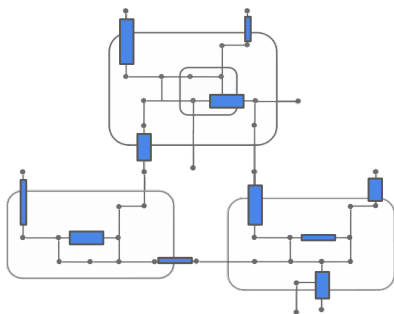
$$\text{MFC} = \max \left(\sum_{i \in C} v_k^i \right)$$

**(B) MFRI**

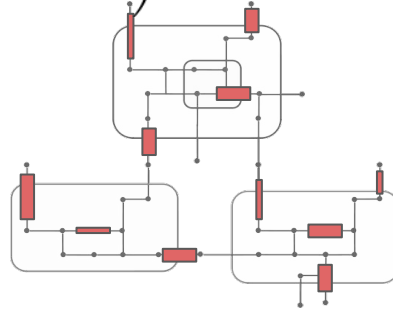
$$\text{MFRI}(k) = \frac{1}{N} \sum_{j=1}^N \epsilon_{k, E_j}$$

**(C) MFSI**

$$\text{MFSI} = \min \left(\sum_{k \in K} |v_k - w_k| \right)$$



Baseline (v)



Intervention (w)