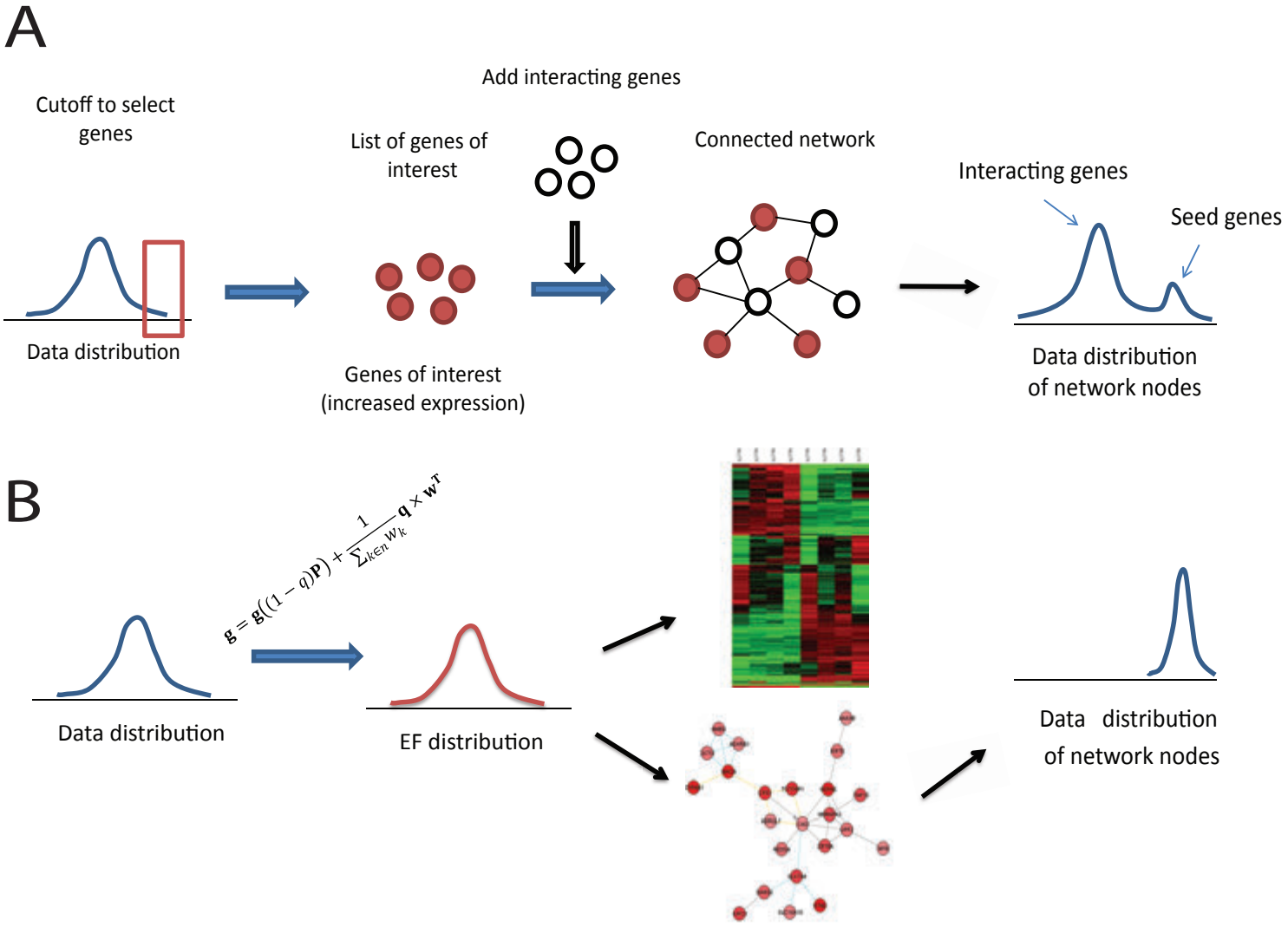
A
Add interacting genes
Cutoff to select genes
List of genes of interest
Connected network
Interacting genes
Seed genes
Data distribution
Genes of interest (increased expression)
Data distribution of network nodes
B
$\mathbf{g} = \mathbf{g}((1-q)\mathbf{P}) + \frac{1}{\sum_{k\in n} w_k}\mathbf{q} \times \mathbf{w}^T$
Data distribution
EF distribution
Data distribution of network nodes