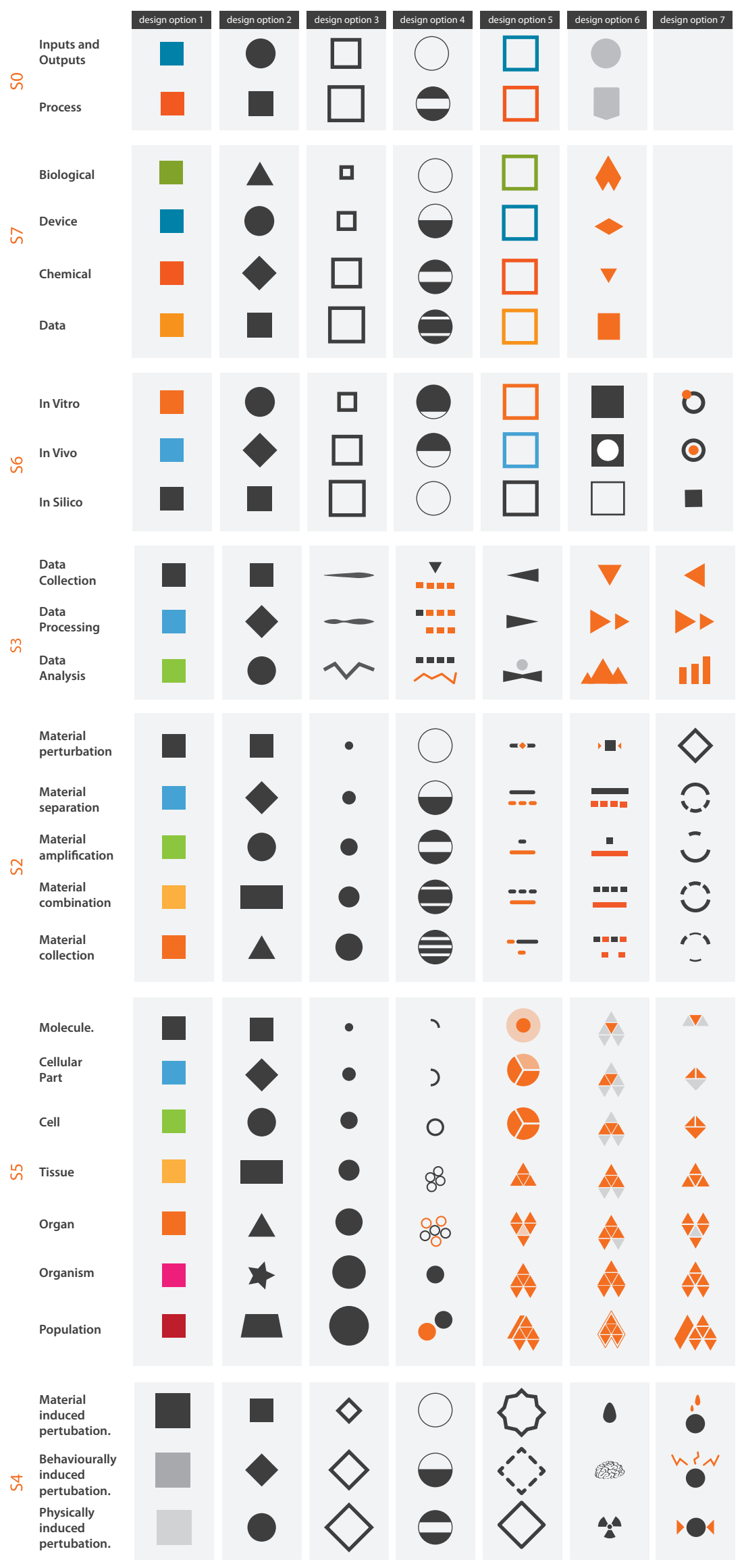
design option 1
design option 2
design option 3
design option 4
design option 5
design option 6
design option 7
S0
Inputs and Outputs
Process
S7
Biological
Device
Chemical
Data
S6
In Vitro
In Vivo
In Silico
S3
Data Collection
Data Processing
Data Analysis
S2
Material perturbation
Material separation
Material amplification
Material combination
Material collection
S5
Molecule.
Cellular Part
Cell
Tissue
Organ
Organism
Population
S4
Material induced pertubation.
Behaviourally induced pertubation.
Physically induced pertubation.