





























































































































































	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 perturbation.						
	Behaviourally induced perturbation.						
	Physically induced perturbation.	