
































	Tissue 1	Tissue 2	Tissue 3	Tissue 4	Tissue N
Gene 1					
Gene 2					
Gene 3					
Gene 4					
Gene 5					
Gene 6					
					
Gene x					



	Tissue 1	Tissue 2	Tissue 3	Tissue 4	Tissue N
Gene 1					
Gene 2			0		0
Gene 3	0		0	0	0
Gene 4			?		
Gene 5	0	0			0
Gene 6		0	0	0	0
	0				0
Gene x	0	0	0	0	