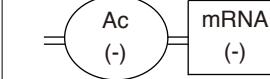
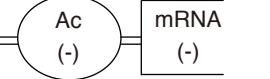
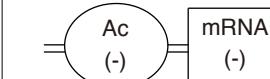
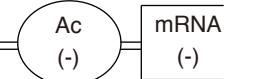
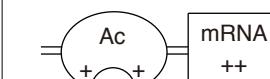
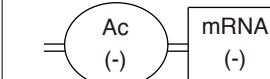
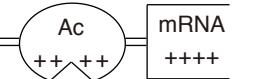
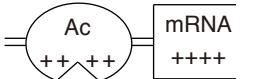
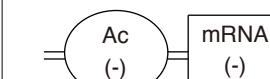
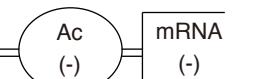
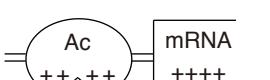
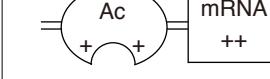
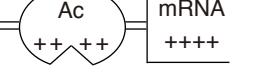
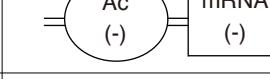
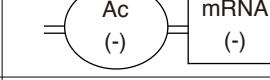
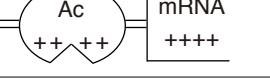
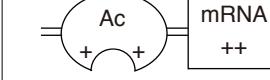




Chromatin conformation change code (4C) theory
: A bio-system for gain of unprogramed and new
cell function through irreversible creation of
chromatin structure plasticity with epigenetic
modifications via a lot of generation

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URL	http://hdl.handle.net/10458/5937

Figure 5

		clones	factors	E		L		
				IgM H/L (++++)		IgM H/L (-)		
4C machinery  chromatin conformation change complex machinery		cl.2-1	Pax5 Aiolos	tight		tight		
			EBF1	tight		tight		
			OBF1	tight (weak)		tight		
W IgM H/L (-)		cl.2-2	Pax5 Aiolos	tight		loose		
loose 			EBF1	tight		tight		
loose 			OBF1	tight (weak)		loose		
TFC machinery (RPase etc) transcription factor complex machinery		cl.2-6	Pax5 Aiolos	tight		loose		
			EBF1	tight		loose		
			OBF1	tight (weak)		loose	