	Single objective			Multiple objective		
Anaemia classification -	0.980	0.967	0.974	0.986	0.967	Z C
SF3B1mut detection	0.872	0.885	0.881	0.854	0.874	Morphology
Disease classification -	0.900	0.910	0.909	0.878	0.895	ᅙ
Disease detection -	0.912	0.931	0.930	0.913	0.916	Ψğ
Anaemia classification -	0.966	0.960	0.958	0.959	0.964	<u>≤</u>
SF3B1mut detection	0.887	0.861	0.897	0.877	0.895	Morph + B
Disease classification -	0.894	0.875	0.899	0.908	0.907	nology .C.
Disease detection -	0.922	0.929	0.942	0.920	0.923	ğ
	10	25	50	25	50	
		Number of virtual cells				
		AUC	0.90	0.95		