

A**Balanced Accuracy**

	<i>mAcc</i>	Neu	Epi	Lym	Pla	Eos	Con
HN _{CoNiC}	0.748	0.650	0.789	0.840	0.706	0.711	0.794
HN _{Large}	0.759	0.627	0.796	0.858	0.693	0.785	0.794
HN _{Base}	0.752	0.613	0.791	0.867	0.681	0.763	0.794
HN _{Tiny}	0.749	0.623	0.789	0.851	0.672	0.775	0.786

Hausdorff Distance

	Neu	Epi	Lym	Pla	Eos	Con
HN _{CoNiC}	1.966	2.722	1.145	1.103	2.176	1.976
HN _{Large}	2.250	2.843	1.165	1.196	2.149	2.003
HN _{Base}	2.533	2.857	1.206	1.229	2.134	2.021
HN _{Tiny}	2.663	2.899	1.197	1.269	2.432	2.051

F1 Score

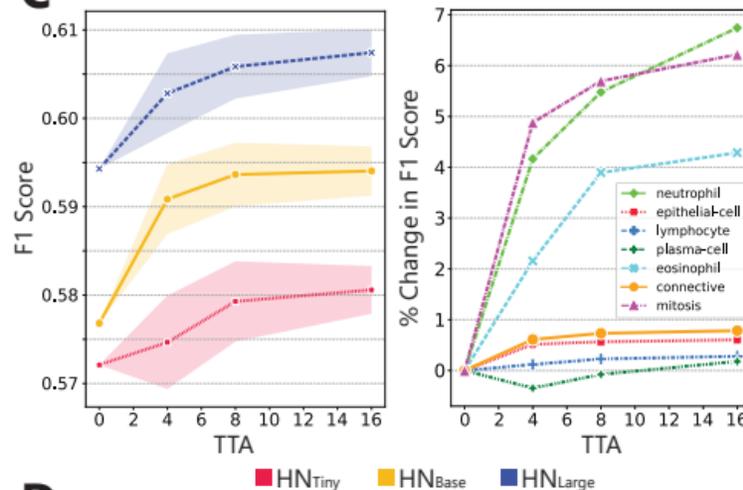
	bF1*	mF1	Neu	Epi	Lym	Pla	Eos	Con
HN _{CoNiC}	0.832	0.600	0.300	0.822	0.759	0.505	0.516	0.701
HN _{Large}	0.841	0.606	0.313	0.826	0.766	0.471	0.553	0.708
HN _{Base}	0.841	0.594	0.261	0.822	0.767	0.451	0.557	0.708
HN _{Tiny}	0.836	0.572	0.205	0.822	0.752	0.432	0.522	0.698

Panoptic Quality

	bPQ*	mPQ	Neu	Epi	Lym	Pla	Eos	Con
HN _{CoNiC}	0.546	0.454	0.196	0.615	0.636	0.423	0.342	0.513
HN _{Large}	0.546	0.454	0.206	0.606	0.644	0.386	0.369	0.516
HN _{Base}	0.539	0.440	0.150	0.602	0.637	0.366	0.373	0.512
HN _{Tiny}	0.534	0.420	0.121	0.598	0.624	0.348	0.324	0.506

B**Binary Pixel Metrics**

	HN _{CoNiC}	HN _{Large}	HN _{Base}	HN _{Tiny}
F1	0.814	0.819	0.818	0.814
MCC	0.776	0.786	0.785	0.781

C**D**