WMT17 Spearman Correlation Coefficient with Human Judgements

Translation Task	bleu	macro_1gF1	micro_1gF1	macro_1gF_2gP	micro_1gF_2gP	macro_1gF_3gP	micro_1gF_3gP	macro_1gF_4gP	micro_1gF_4gP	macro_2gF	micro_2gF	macro_3gF	micro_3gF	macro_4gF	micro_4gF	macro2_1gF_2gP	micro2_1gF_2gP	macro2_1gF_3gP	micro2_1gF_3gP	macro2_1gF_4gP	micro2_1gF_4gP	macro2_2gF	micro2_2gF	macro2_3gF	micro2_3gF	macro2_4gF	micro2_4gF
Mean	0.852	0.824	0.849	0.829	0.847	0.836	0.842	0.837	0.838	0.833	0.862	0.83	0.865	0.828	0.86	0.823	0.862	0.833	0.843	0.833	0.853	0.825	0.856	0.831	0.855	0.835	0.86
SD	0.092	0.087	0.087	0.087	0.094	0.093	0.104	0.092	0.104	0.092	0.084	0.093	0.078	0.09	0.077	0.099	0.082	0.083	0.094	0.082	0.086	0.097	0.087	0.086	0.085	0.08	0.085
wmt17 cs-en	1	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	1	0.8	1	0.8	1	0.8	1	0.8	1	0.8	1	0.8	1	0.8	1	0.8	1
wmt17 de-en	0.736	0.845	0.818	0.845	0.818	0.836	0.818	0.836	0.809	0.836	0.773	0.773	0.773	0.773	0.773	0.827	0.773	0.773	0.745	0.773	0.745	0.827	0.782	0.773	0.773	0.773	0.745
wmt17 en-cs	0.903	0.912	0.908	0.899	0.908	0.899	0.895	0.899	0.881	0.899	0.89	0.899	0.89	0.899	0.881	0.908	0.908	0.908	0.908	0.903	0.89	0.908	0.908	0.908	0.908	0.903	0.89
wmt17 en-de	0.85	0.618	0.635	0.618	0.641	0.618	0.603	0.618	0.594	0.641	0.729	0.641	0.776	0.653	0.821	0.621	0.747	0.682	0.809	0.688	0.868	0.621	0.709	0.662	0.818	0.697	0.85
wmt17 en-fi	0.853	0.902	0.888	0.811	0.825	0.811	0.804	0.811	0.804	0.825	0.853	0.825	0.853	0.811	0.853	0.895	0.867	0.874	0.867	0.846	0.874	0.895	0.867	0.874	0.867	0.874	0.874
wmt17 en-lv	0.743	0.789	0.831	0.784	0.819	0.779	0.801	0.786	0.801	0.809	0.809	0.792	0.814	0.789	0.789	0.77	0.794	0.789	0.743	0.782	0.723	0.77	0.794	0.777	0.743	0.782	0.723
wmt17 en-ru	0.717	0.867	0.783	0.85	0.733	0.85	0.733	0.85	0.733	0.783	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733	0.733
wmt17 en-tr	0.881	0.738	0.81	0.738	0.833	0.738	0.833	0.738	0.833	0.762	0.881	0.81	0.881	0.81	0.905	0.714	0.833	0.81	0.81	0.81	0.833	0.738	0.833	0.81	0.881	0.81	0.905
wmt17 fi-en	0.943	0.829	0.943	0.829	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943	0.943
wmt17 lv-en	0.9	0.95	0.95	0.967	0.95	0.967	0.967	0.967	0.967	0.967	0.933	0.967	0.933	0.95	0.883	0.967	0.933	0.967	0.883	0.95	0.883	0.967	0.933	0.967	0.883	0.95	0.883
wmt17 ru-en	0.733	0.767	0.833	0.833	0.833	0.833	0.833	0.833	0.833	0.75	0.833	0.783	0.833	0.783	0.783	0.783	0.867	0.8	0.7	0.8	0.783	0.783	0.817	0.8	0.75	0.8	0.817
wmt17 tr-en	0.891	0.806	0.891	0.891	0.964	0.891	0.964	0.891	0.964	0.879	0.891	0.879	0.879	0.879	0.879	0.867	0.879	0.879	0.879	0.879	0.879	0.867	0.879	0.879	0.879	0.879	0.879
wmt17 zh-en	0.929	0.889	0.946	0.907	0.943	0.907	0.946	0.907	0.932	0.939	0.943	0.943	0.943	0.946	0.936	0.875	0.925	0.871	0.936	0.921	0.936	0.875	0.925	0.871	0.936	0.907	0.936