Method	Adapt	BBN		
		Ma-F1	Mi-F1	Acc.
FIGER	NA	67.28	60.70	46.92
HYENA	NA	51.38	52.85	45.01
WSABIE	NA	71.28	72.08	66.22
HLE	Y	70.84	71.61	65.74
	N	68.86	70.00	63.32
ProtoLE	Y	72.67	73.54	67.58
	N	**75.78**	**76.50**	**70.43**
Proto-HLE	Y	71.97	72.89	67.05
	N	74.54	74.38	69.46
		OntoNotes		
FIGER	NA	58.77	52.37	38.01
HYENA	NA	47.65	43.97	26.56
WSABIE	NA	62.03	55.83	43.61
HLE	Y	61.54	49.16	43.25
	N	59.52	54.01	41.60
ProtoLE	Y	60.90	54.68	42.82
	N	65.91	59.08	46.94
Proto-HLE	Y	62.71	56.64	44.81
	N	**68.23**	**61.27**	**49.30**
		Wiki		
FIGER	NA	**68.28**	64.71	47.37
HYENA	NA	45.51	43.80	30.67
WSABIE	NA	67.97	64.49	48.28
HLE	Y	67.09	65.65	47.01
	N	65.29	62.53	45.19
ProtoLE	Y	66.96	65.78	49.18
	N	68.06	**66.53**	**53.54**
Proto-HLE	Y	67.85	65.74	50.27
	N	66.61	65.29	50.45