		Overall	Measurement	Data	Time Constraint	Temperature	Mass	Size	Non-label Data	Lable Data
GPT vs. BiLSTM	Precision	p-value: 0.00348451363809075 Effect size: 0.22999999999999998, Large	p-value: 0.0138334989198633 Effect size: 0.27249999999999996, Large	p-value: 3.27751341369709E-06 Effect size: 0.06999999999999995, Large	p-value: 0.704909727572751 Effect size: 0.535, negligible	p-value: 0.357727970193413 Effect size: 0.585, negligible	p-value: 0.04531629734465150 Effect size: 0.685, Medium	p-value: 0.00223817947096235 Effect size: 0.21750000000000003, Large	p-value: 0.000460072727009042 Effect size: 0.17625000000000002, Large	p-value: 0.136815544188534 Effect size: 0.6375, Small
	Recall	p-value: 2.75576331793978E-05 Effect size: 0.11250000000000004, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 1.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 0.386707992551737 Effect size: 0.42000000000000004, Small	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large
	F-score	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 1.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 0.000289283716172174 Effect size: 0.16500000000000004, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large
GPT vs. Keyword Search	Precision	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 2.51739855741355E-06 Effect size: 0.06499999999999995, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 0.0128244210415165 Effect size: 0.73, negligible	p-value: 1.78279680136249E-07 Effect size0.9825, Large	p-value: 1.12155312083173E-06 Effect size: 0.050000000000000044, Large	p-value: 4.87123053504645E-07 Effect size: 0.03500000000000003, Large
	Recall	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large
	F-score	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large	p-value: 6.30184822139227E-08 Effect size: 0.0, Large