Dataset	None	0.0	0.1	0.3	0.5	0.7
MR	81.15 (80.95,81.34)	81.24 (80.82, 81.63)	81.22 (80.97 ,81.61)	81.30 (81.03 ,81.48)	81.33 (81.02, 81.74)	81.16 (80.83, 81.57
SST-1	46.30 (45.81,47.09)	45.84 (45.13 ,46.43)	46.10 (45.68, 46.36)	46.61 (46.13, 47.04)	47.09 (46.32, 47.66)	47.19 (46.88 ,47.46
SST-2	85.42 (85.13,85.23)	85.53 (85.12 ,85.88)	85.69 (85.32, 86.06)	85.58 (85.30, 85.76)	85.62 (85.25, 85.92)	85.41 (85.18, 85.65
Subj	93.23 (93.09,93.37)	93.21 (93.09 ,93.31)	93.27 (93.12 ,93.45)	93.28 (93.06, 93.39)	93.14 (93.01, 93.32)	92.94 (92.77 ,93.08
TREC	91.38 (91.18,91.59)	91.39 (91.13 ,91.66)	91.41 (91.26, 91.63)	91.50 (91.22 ,91.76)	91.54 (91.41, 91.68)	91.45 (91.17, 91.77
CR	84.36 (84.06,84.70)	84.04 (82.91, 84.84)	84.22 (83.47, 84.60)	84.09 (83.72, 84.51)	83.92 (83.12, 84.34)	83.42 (82.87, 83.97
MPQA	89.30 (88.91,89.68)	89.30 (89.01, 89.56)	89.41 (89.19, 89.64)	89.40 (89.18, 89.77)	89.25 (88.96, 89.60)	89.24 (88.98, 89.50
Opi	64.79 (64.44,65.06)	64.85 (63.99,65.59)	64.84 (64.41,65.54)	65.10 (64.38,65.66)	64.98 (64.57,65.50)	64.77 (64.10, 65.26
Irony	66.74 (65.63,67.47)	67.15 (65.80 68.11)	66.69 (64.81 67.67)	67.15 (66.14 67.91)	67.00 (66.18,67.66)	67.04 (65.99 68.65