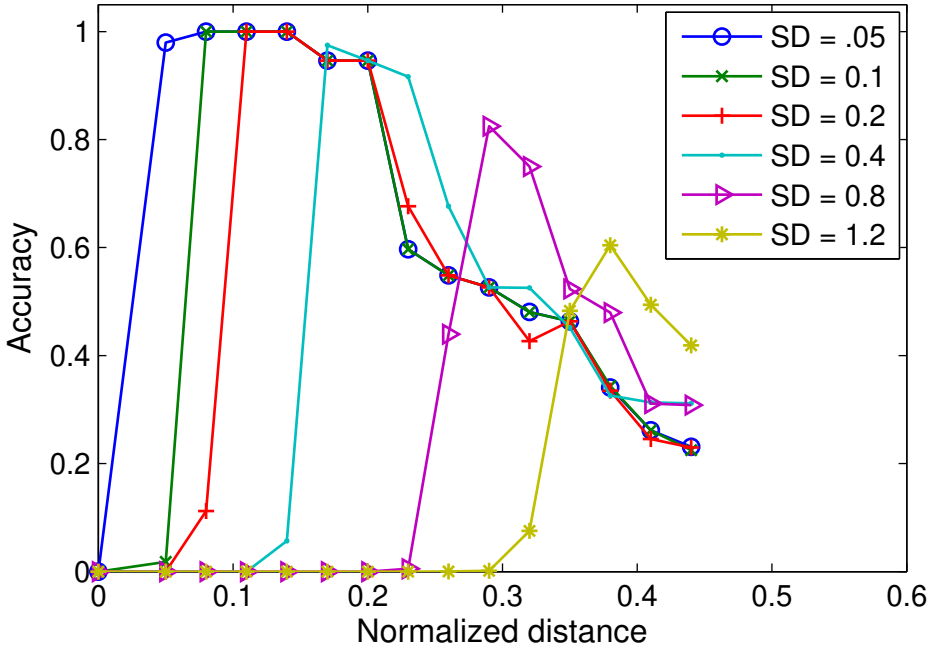
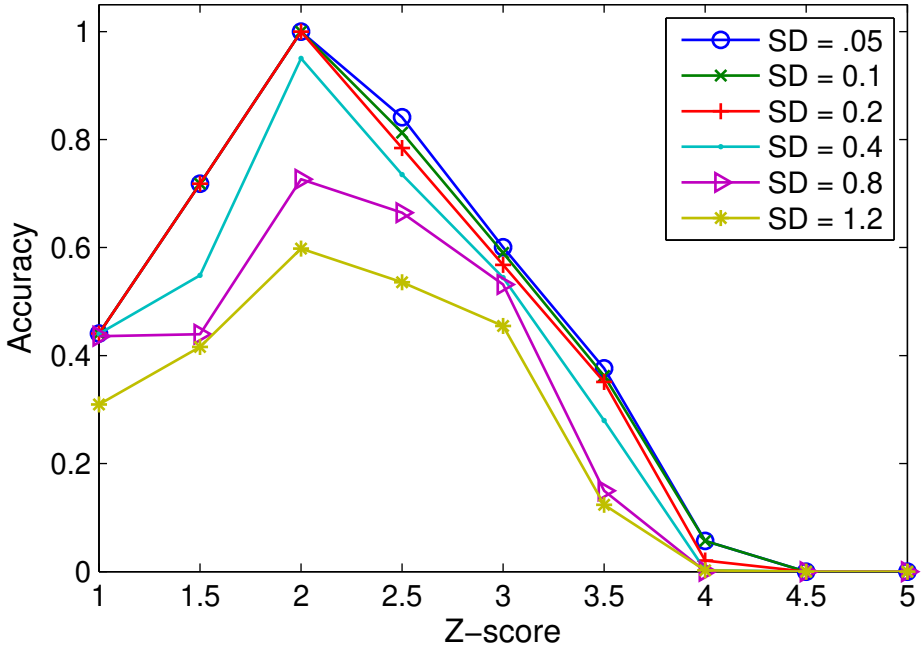
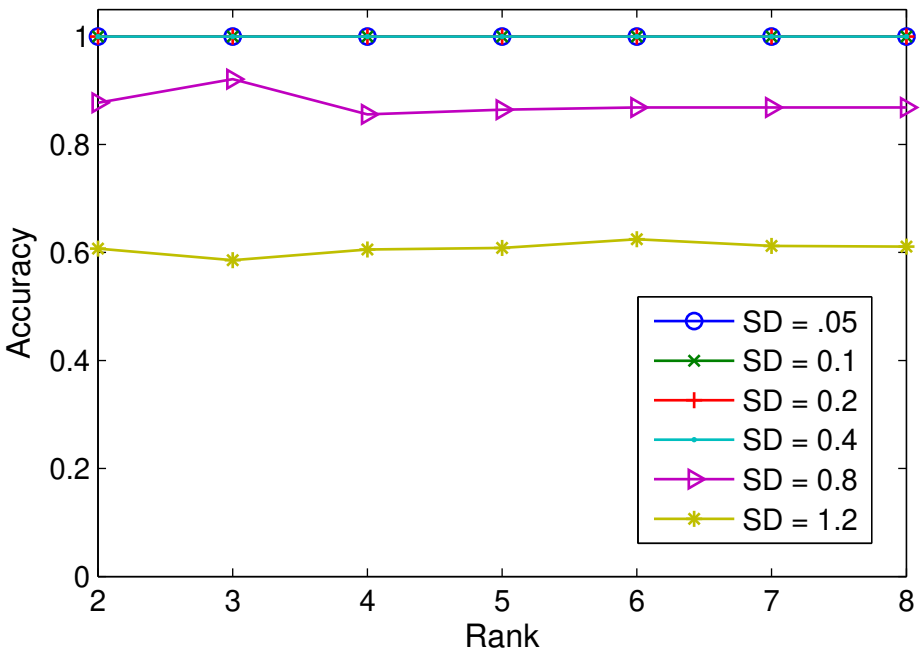

Accuracy
Normalized distance
SD = .05
SD = 0.1
SD = 0.2
SD = 0.4
SD = 0.8
SD = 1.2

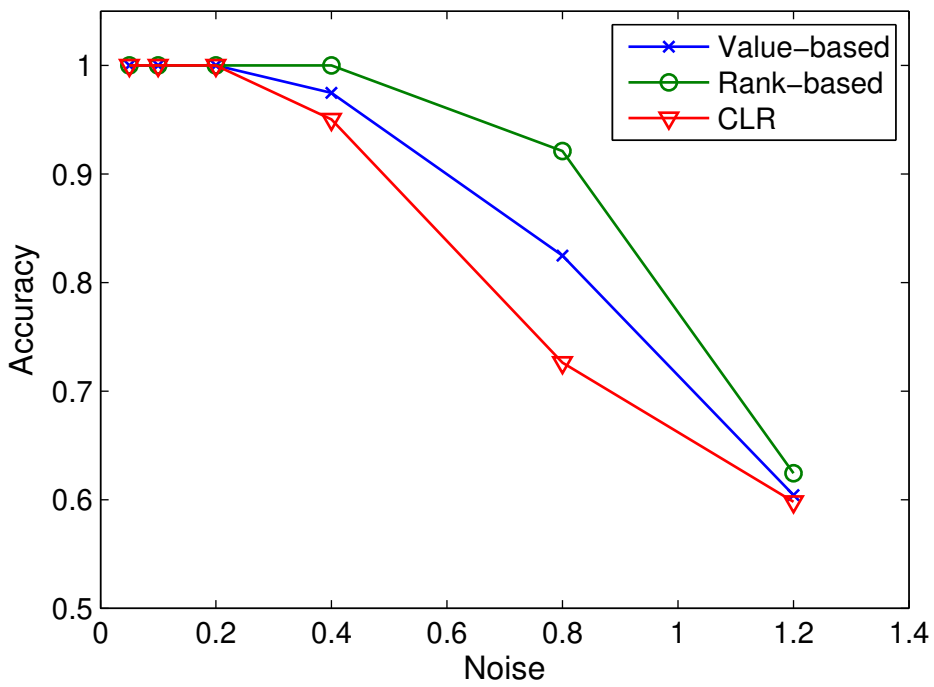
(a)


Accuracy
Z−score
SD = .05
SD = 0.1
SD = 0.2
SD = 0.4
SD = 0.8
SD = 1.2

(b)


Accuracy
Rank
SD = .05
SD = 0.1
SD = 0.2
SD = 0.4
SD = 0.8
SD = 1.2

(c)


Accuracy
Noise
Value−based
Rank−based
CLR

(d)