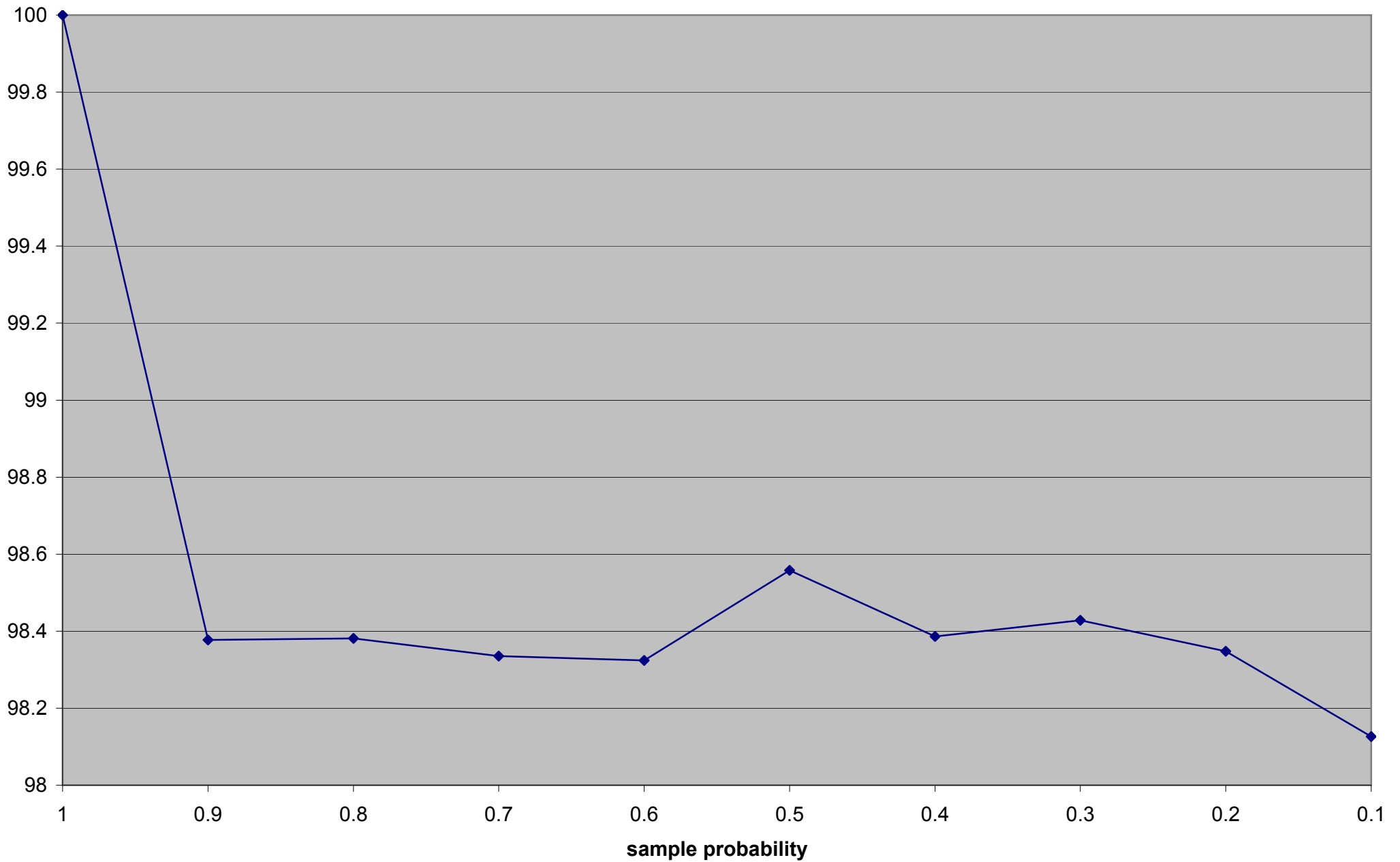Missing data: % consistency

$$C(\mathcal{M}, T_\epsilon(\mathcal{M}), \mathcal{N}_\mathcal{M})$$
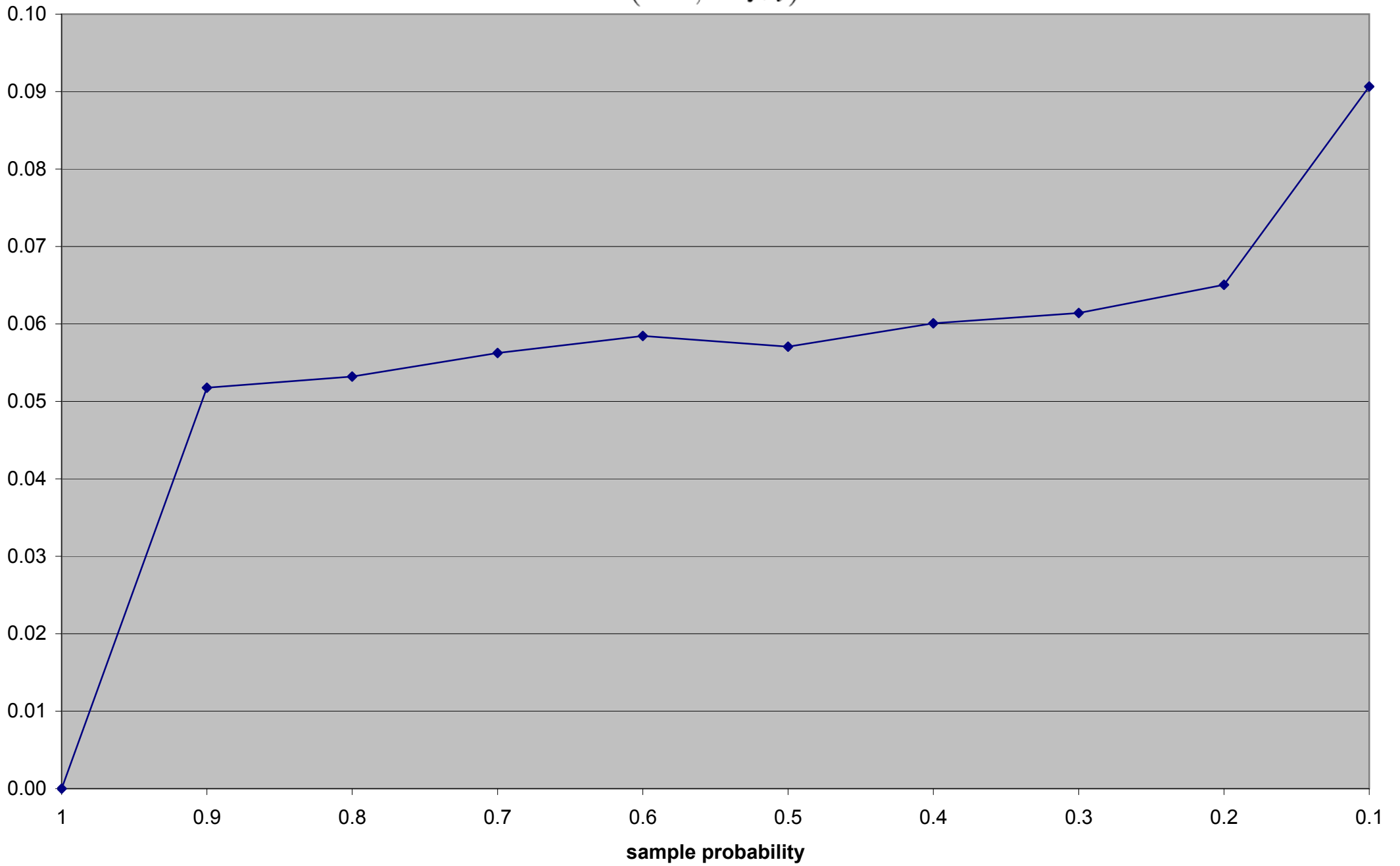
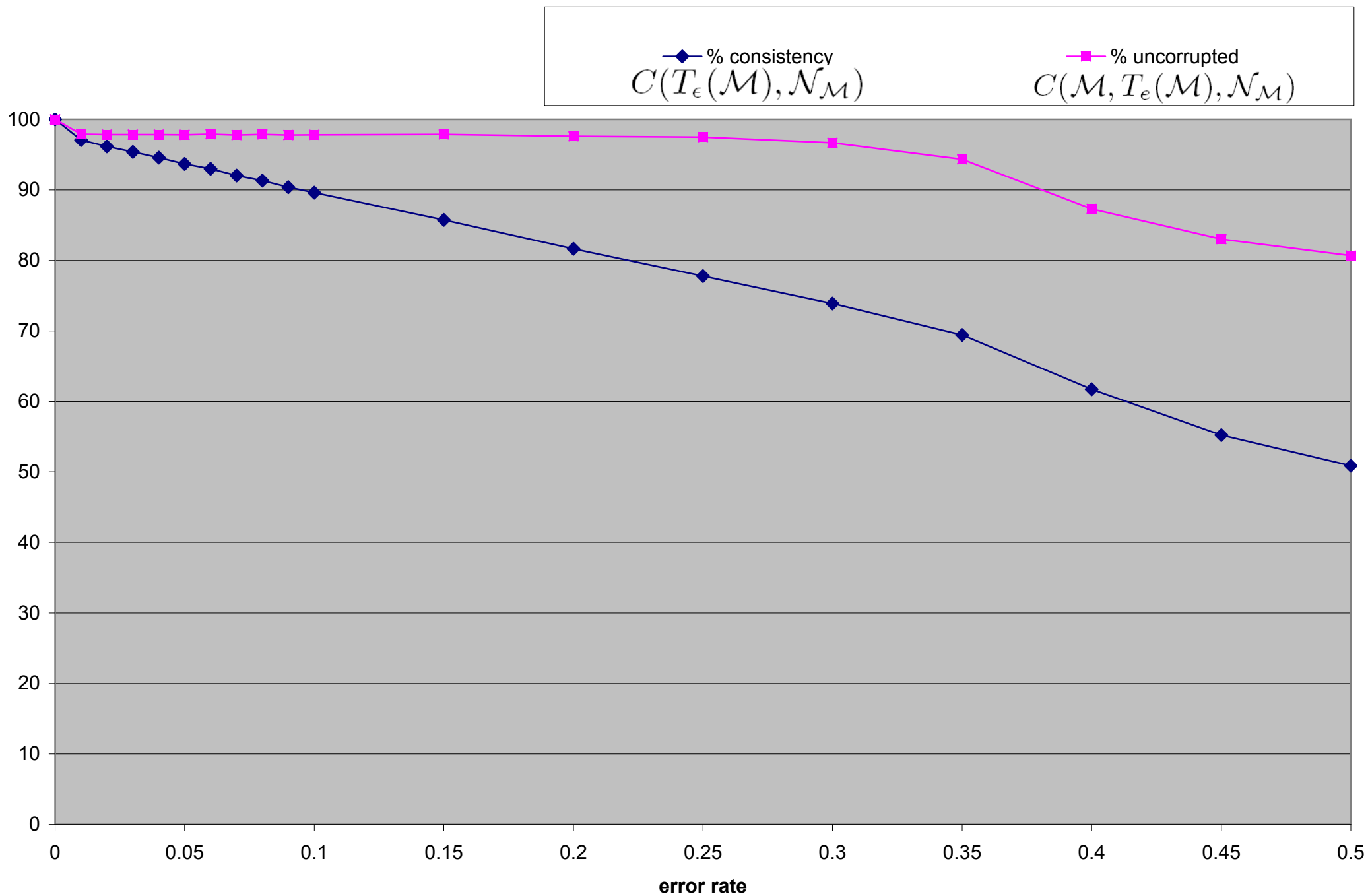Missing data: Normalized NN-SD

$$S(\mathcal{M}, \mathcal{N}_{\mathcal{M}})$$

NormNN-SD

sample probability
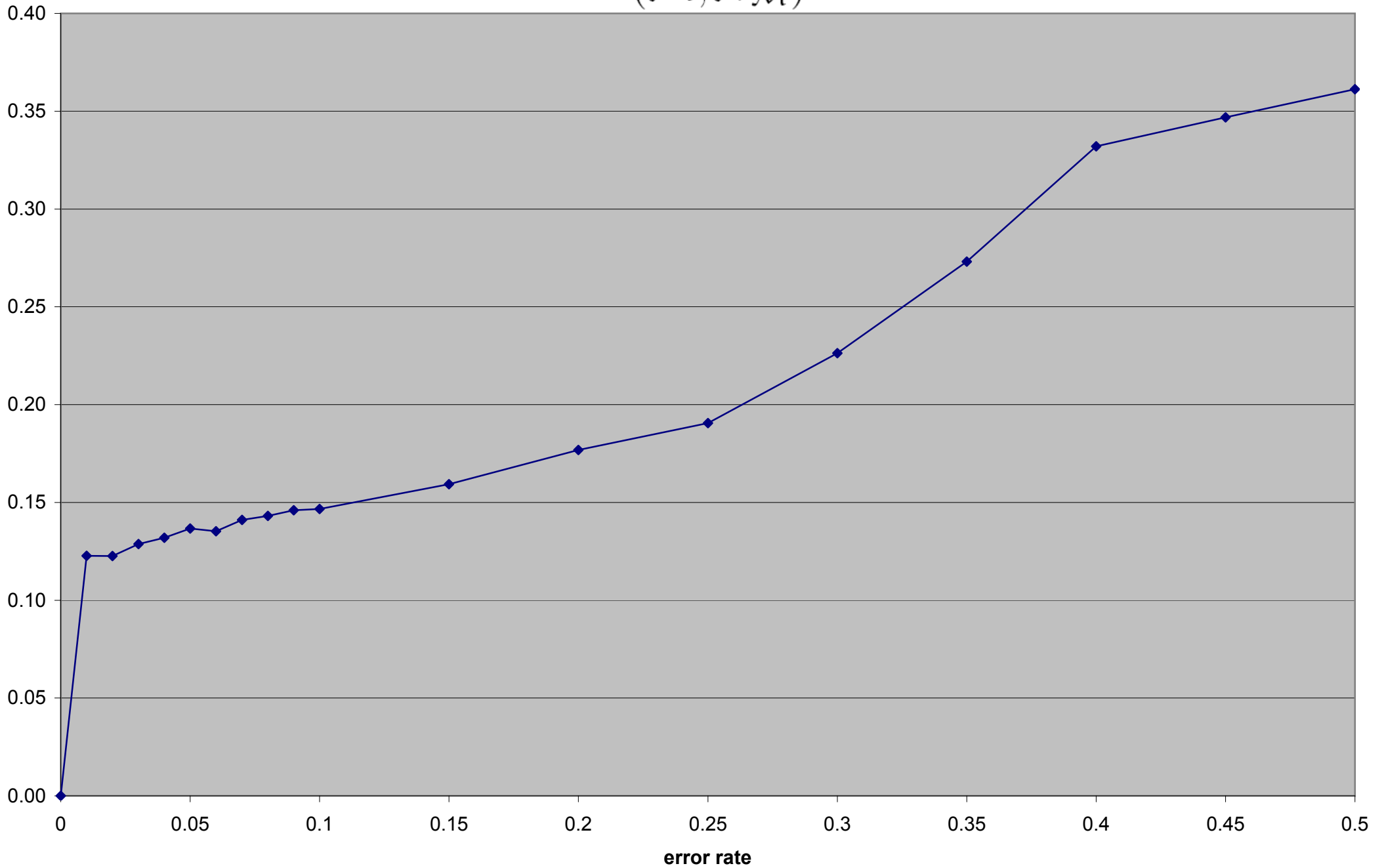
Noise: Consistency with input and with uncorrupted triplets

Legend:
- % consistency $C(T_\epsilon(\mathcal{M}), \mathcal{N}_\mathcal{M})$
- % uncorrupted $C(\mathcal{M}, T_e(\mathcal{M}), \mathcal{N}_\mathcal{M})$
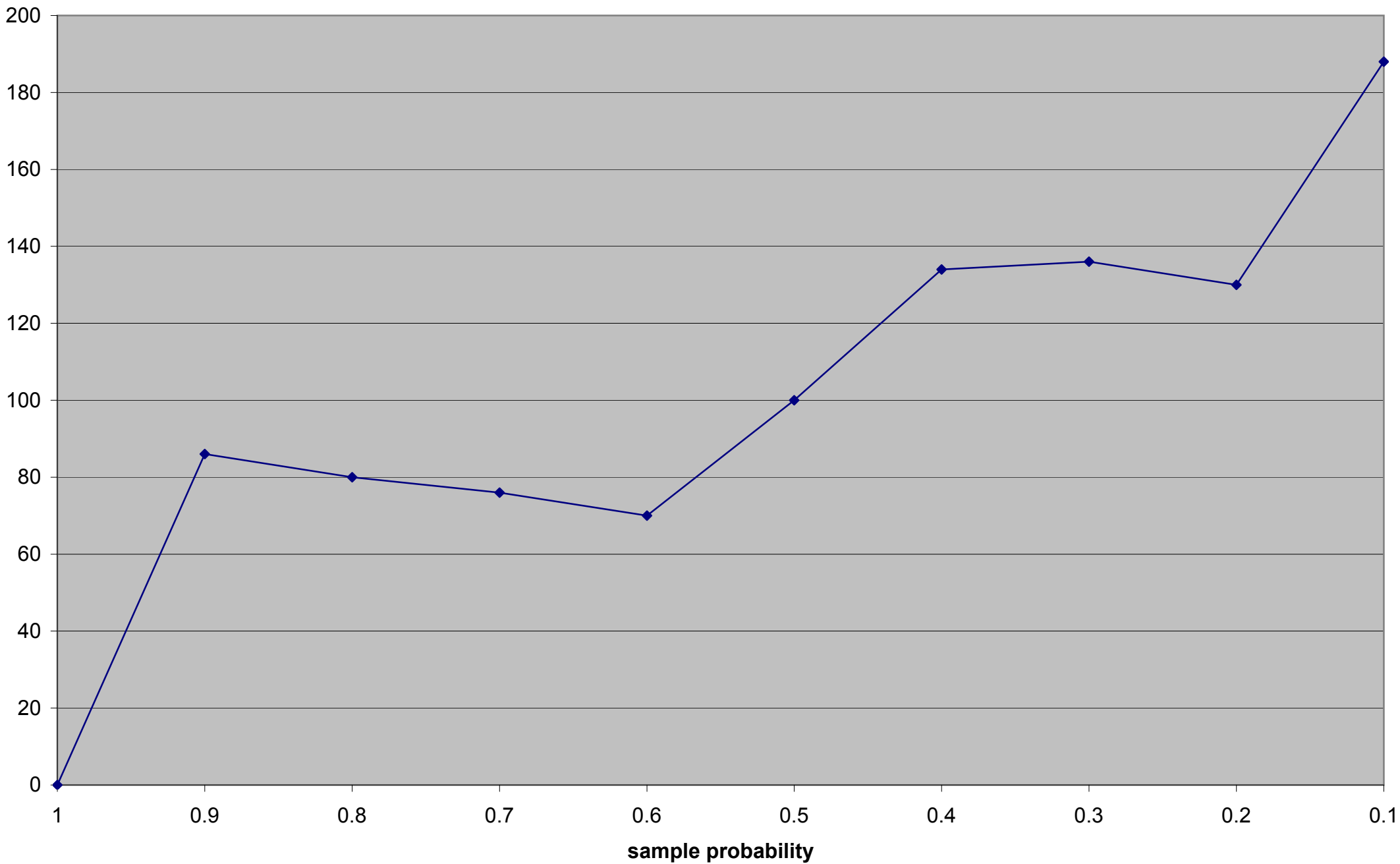
x-axis: error rate

Noise: Normalized NN-SD

$$S(\mathcal{M}, \mathcal{N}_\mathcal{M})$$

error rate

Missing data: mu-distance - single network example
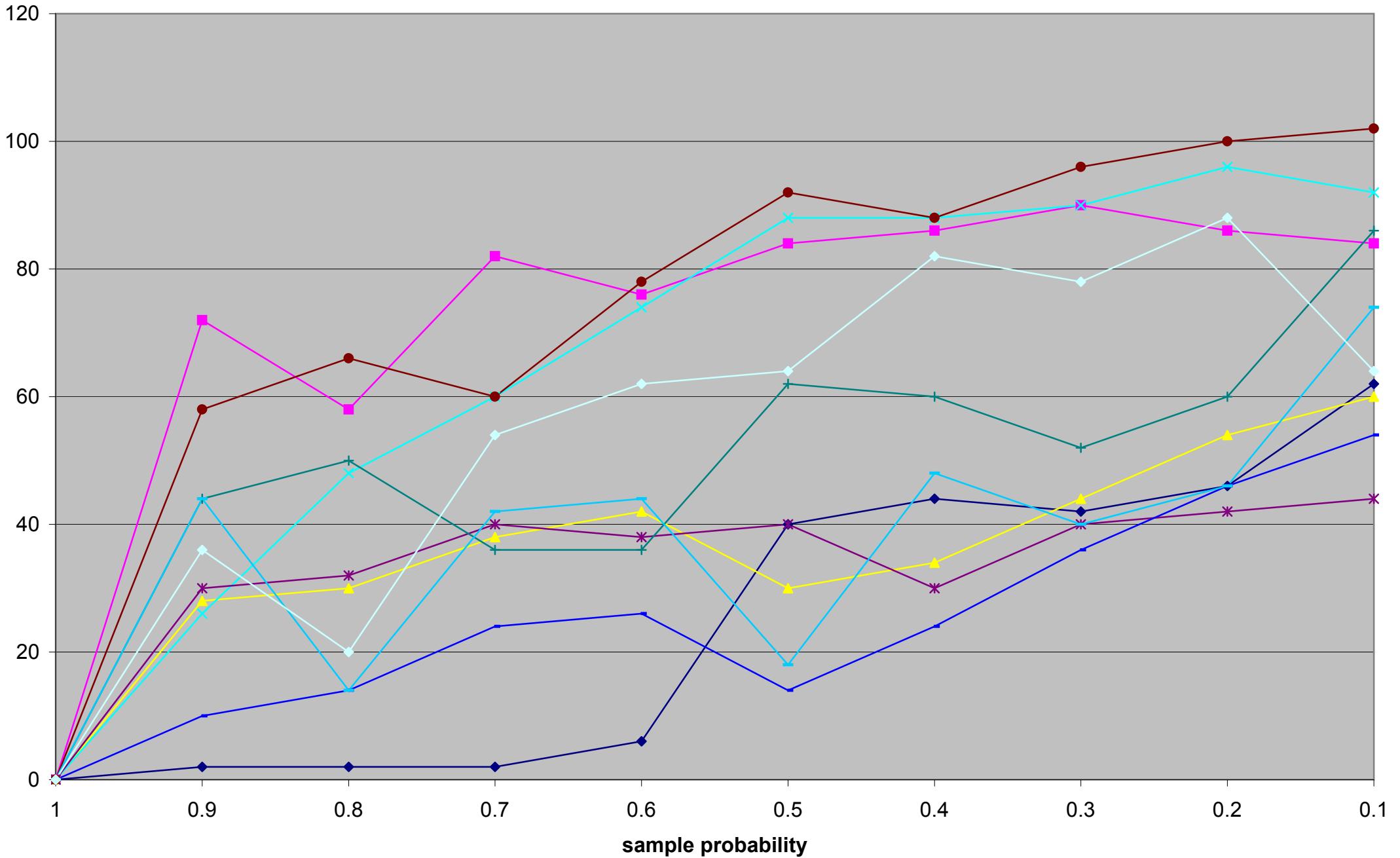
sample probability

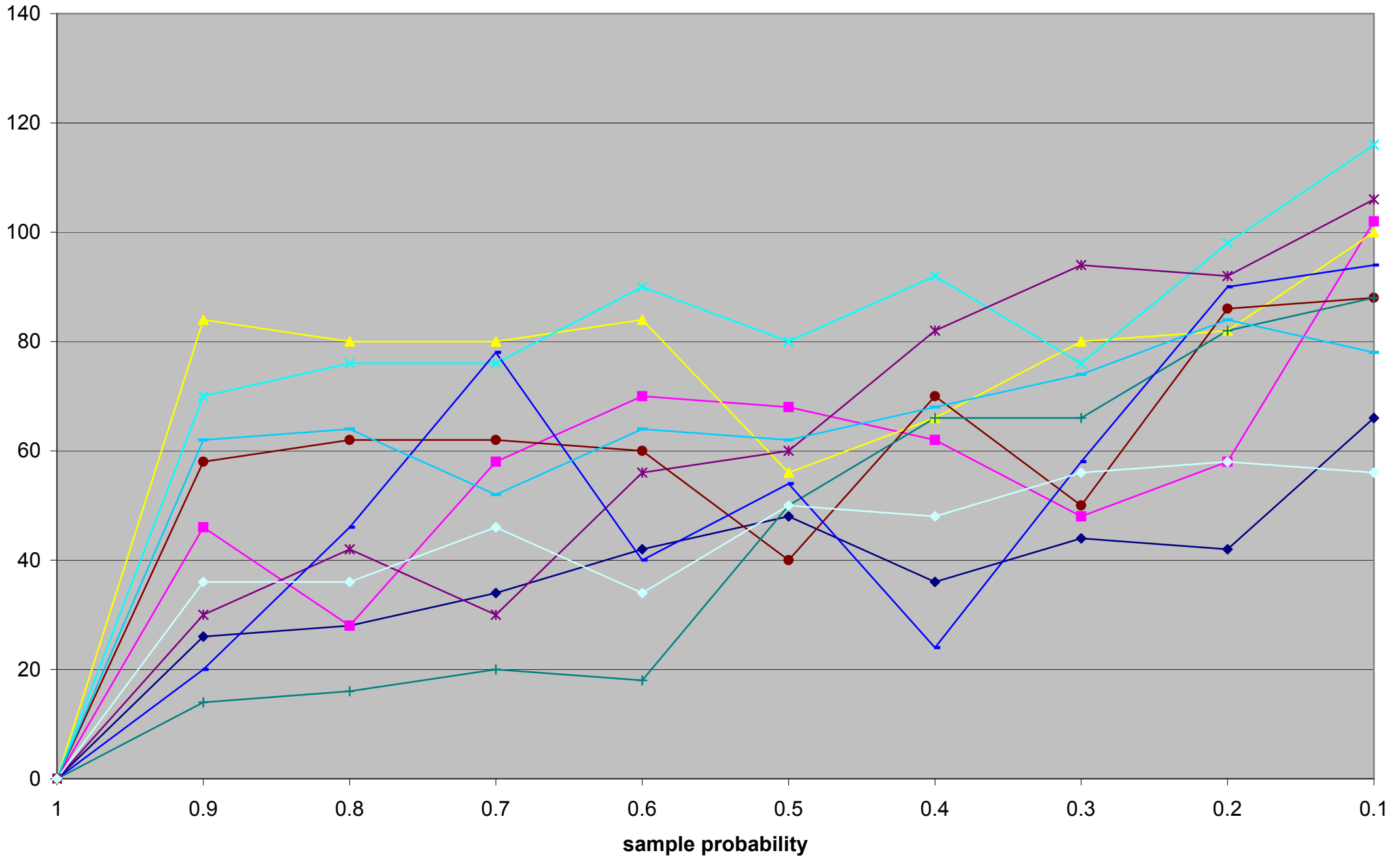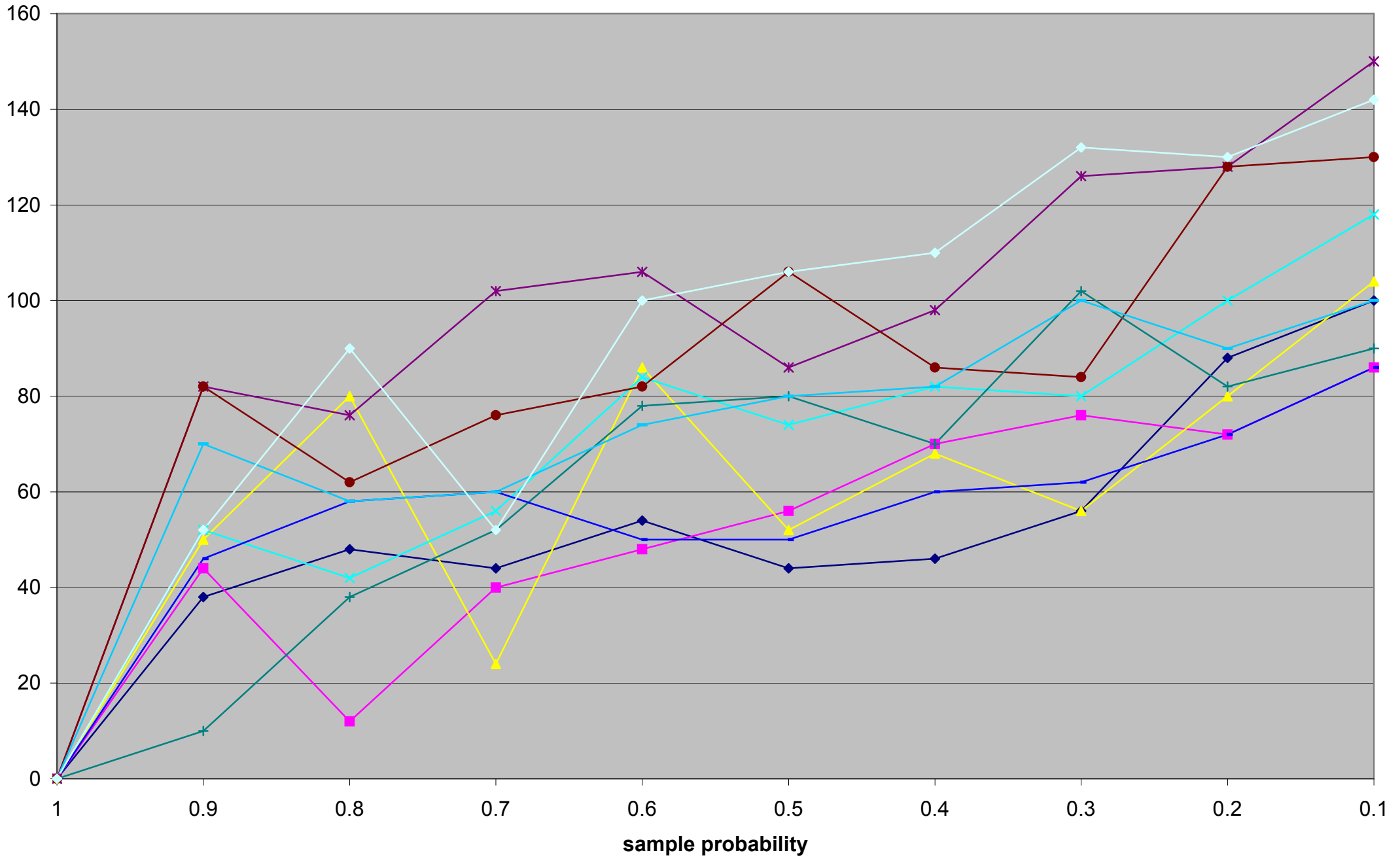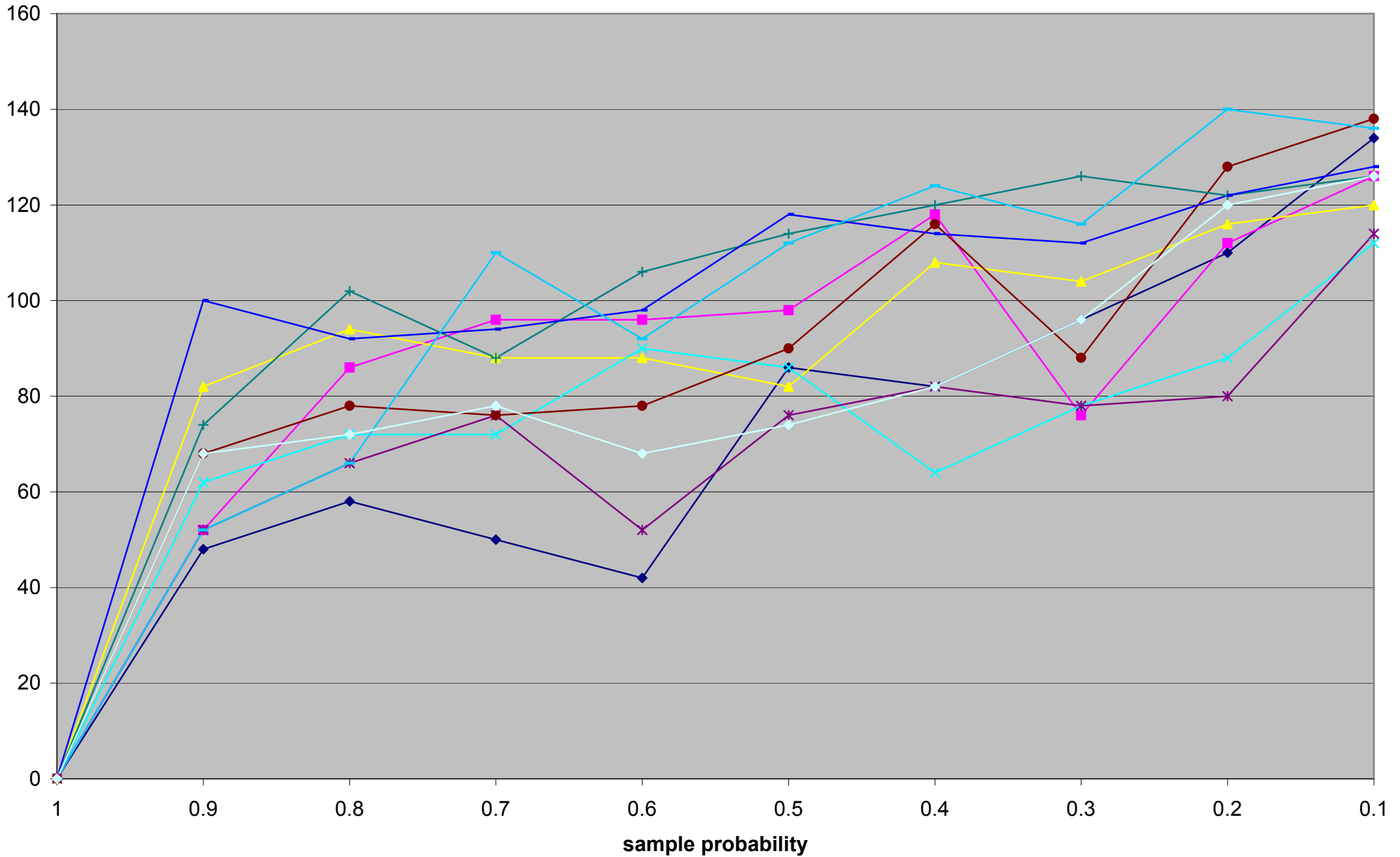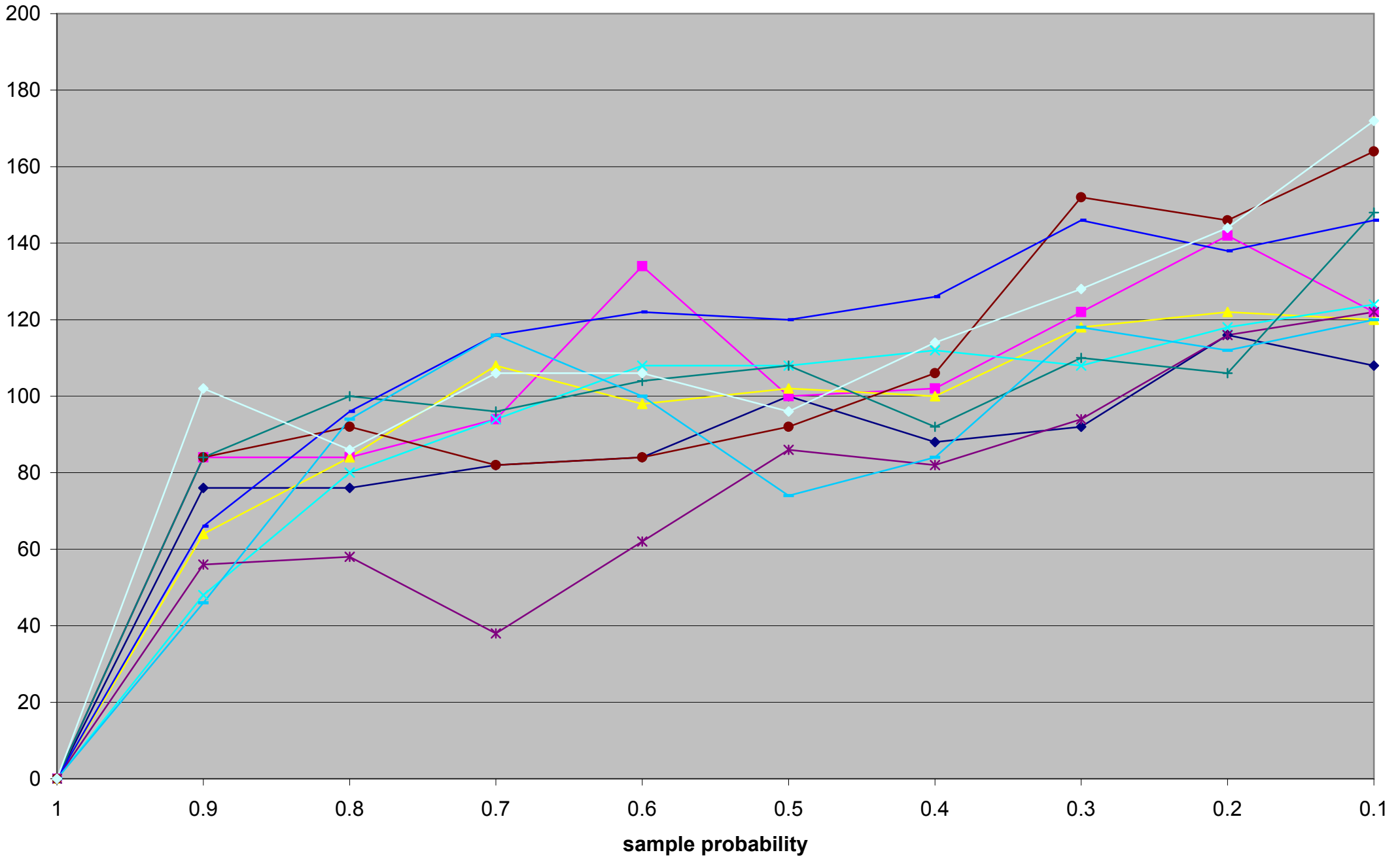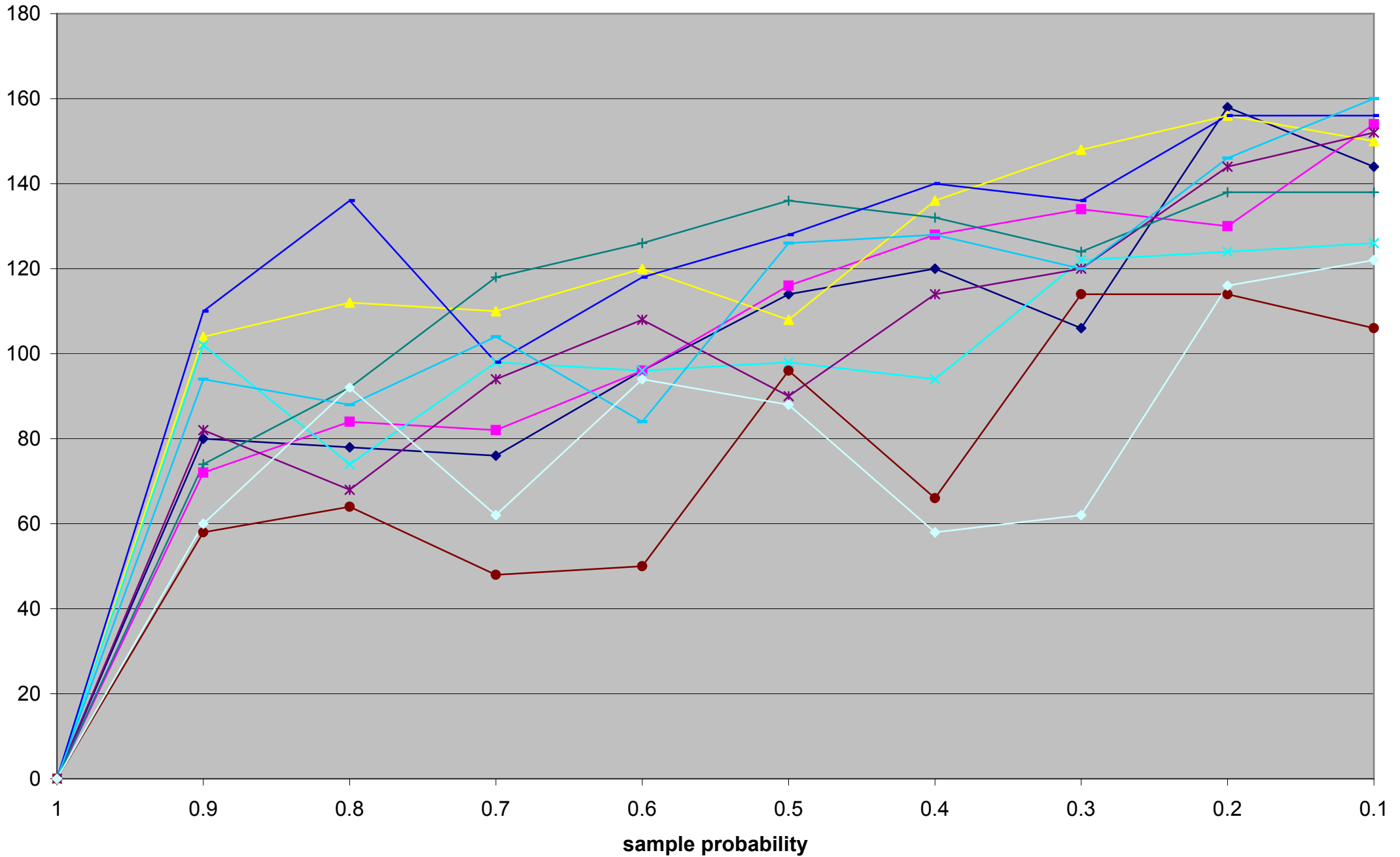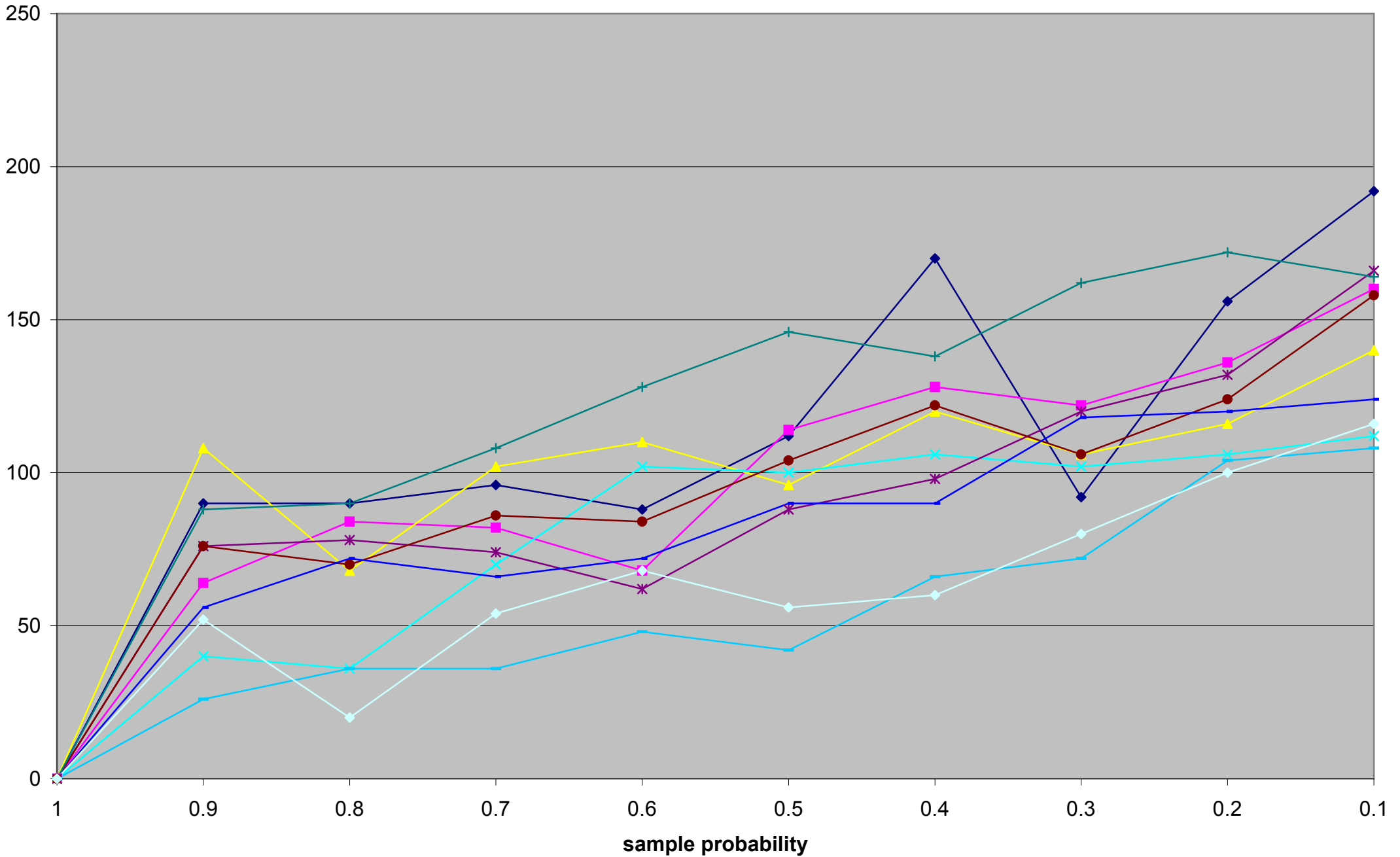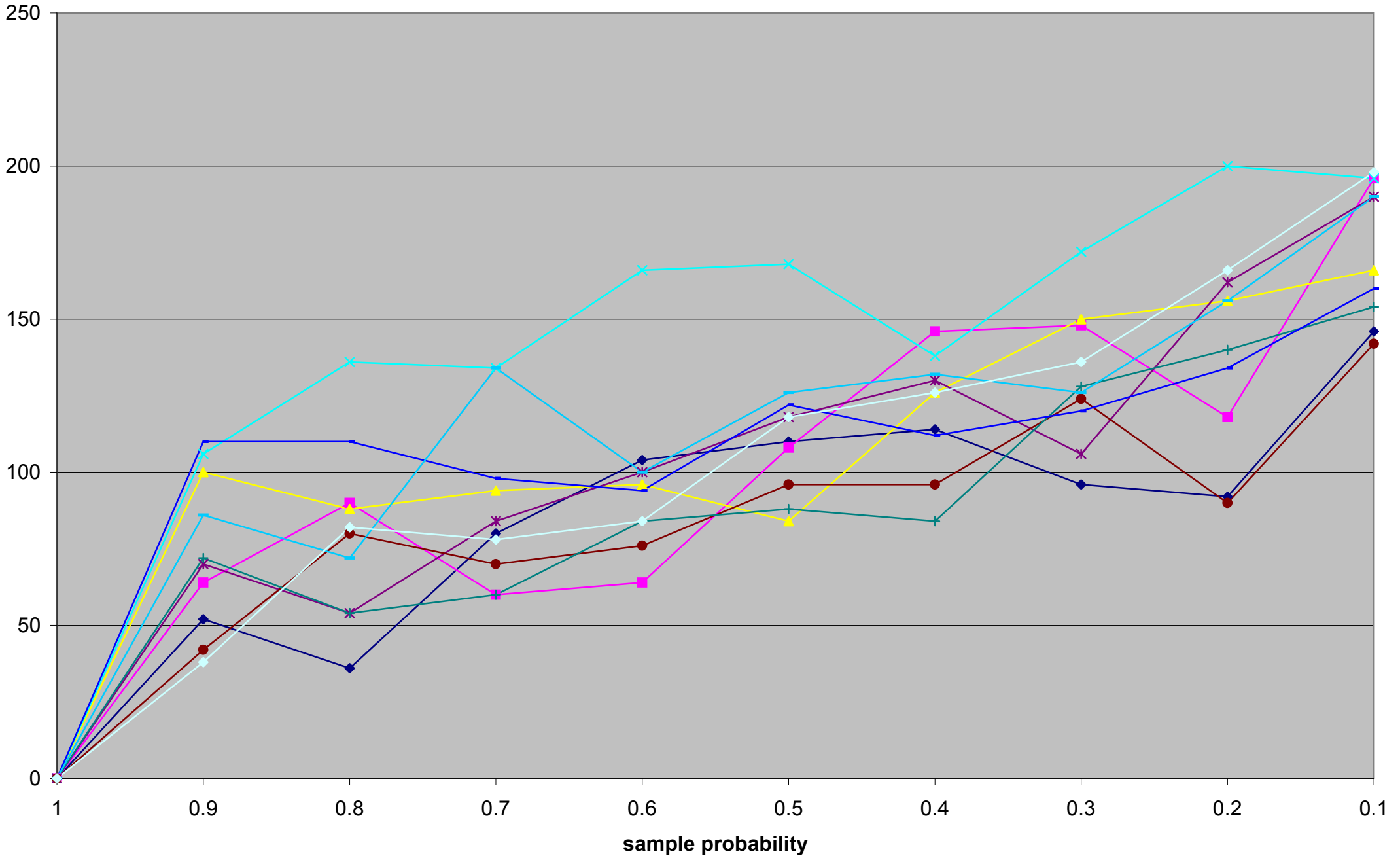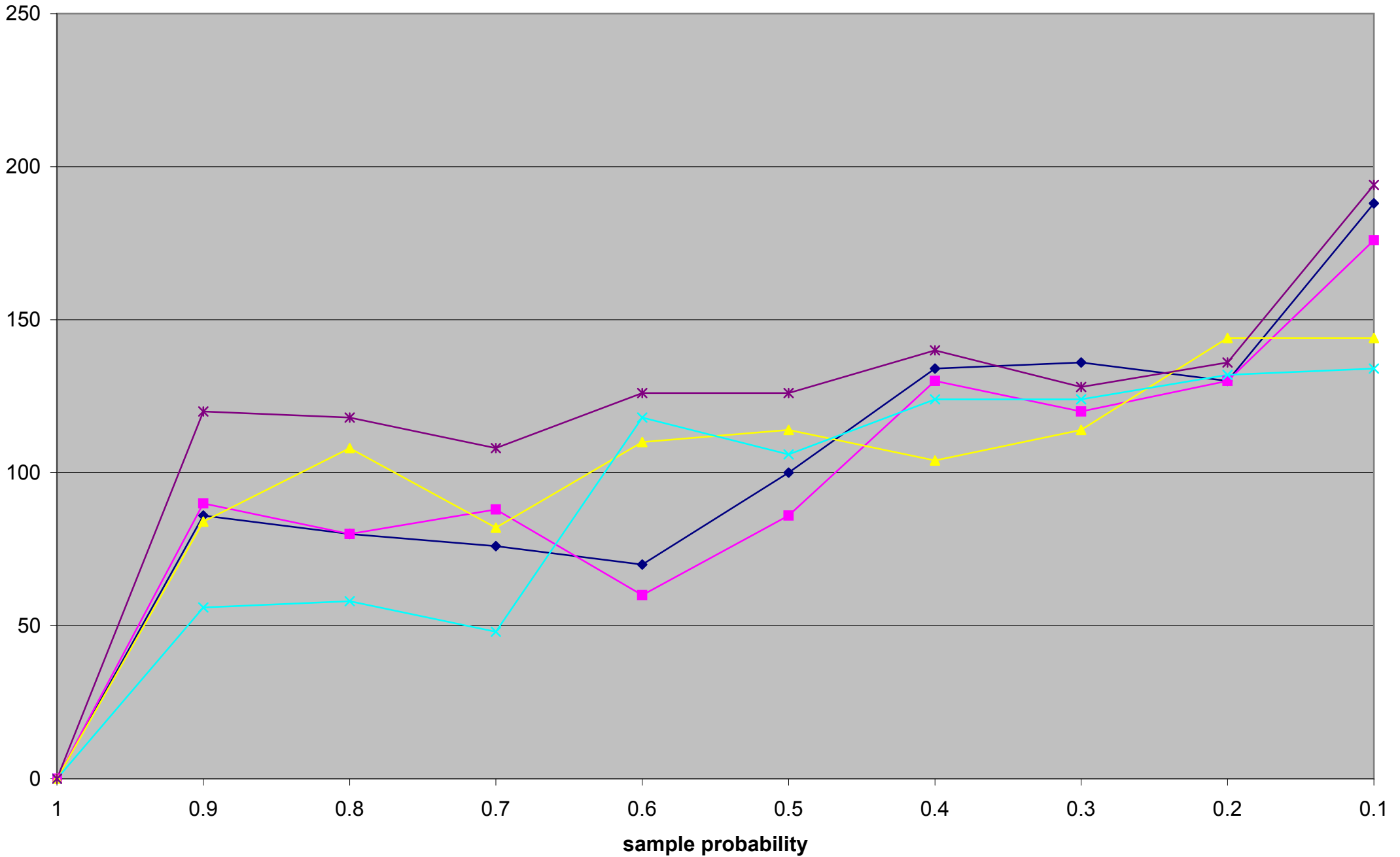**Noise experiment: mu-distance - single network example**

Missing data: mu-distance (A)

Missing data: mu-distance (B)

Missing data: mu-distance (C)

sample probability

Missing data: mu-distance (D)

sample probability

Missing data: mu-distance (E)

Missing data: mu-distance (F)

sample probability

Missing data: mu-distance (G)

Missing data: mu-distance (H)
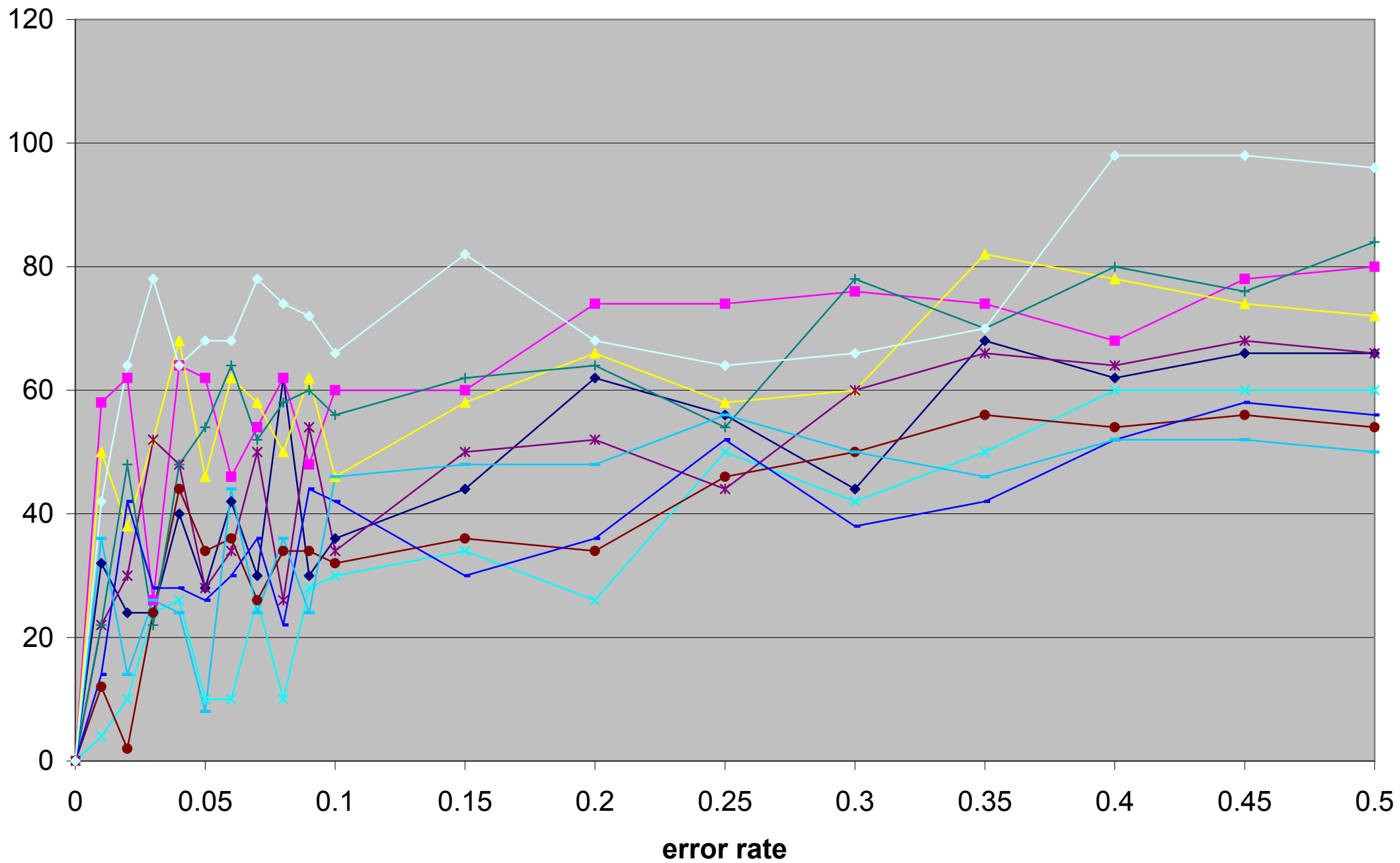
sample probability
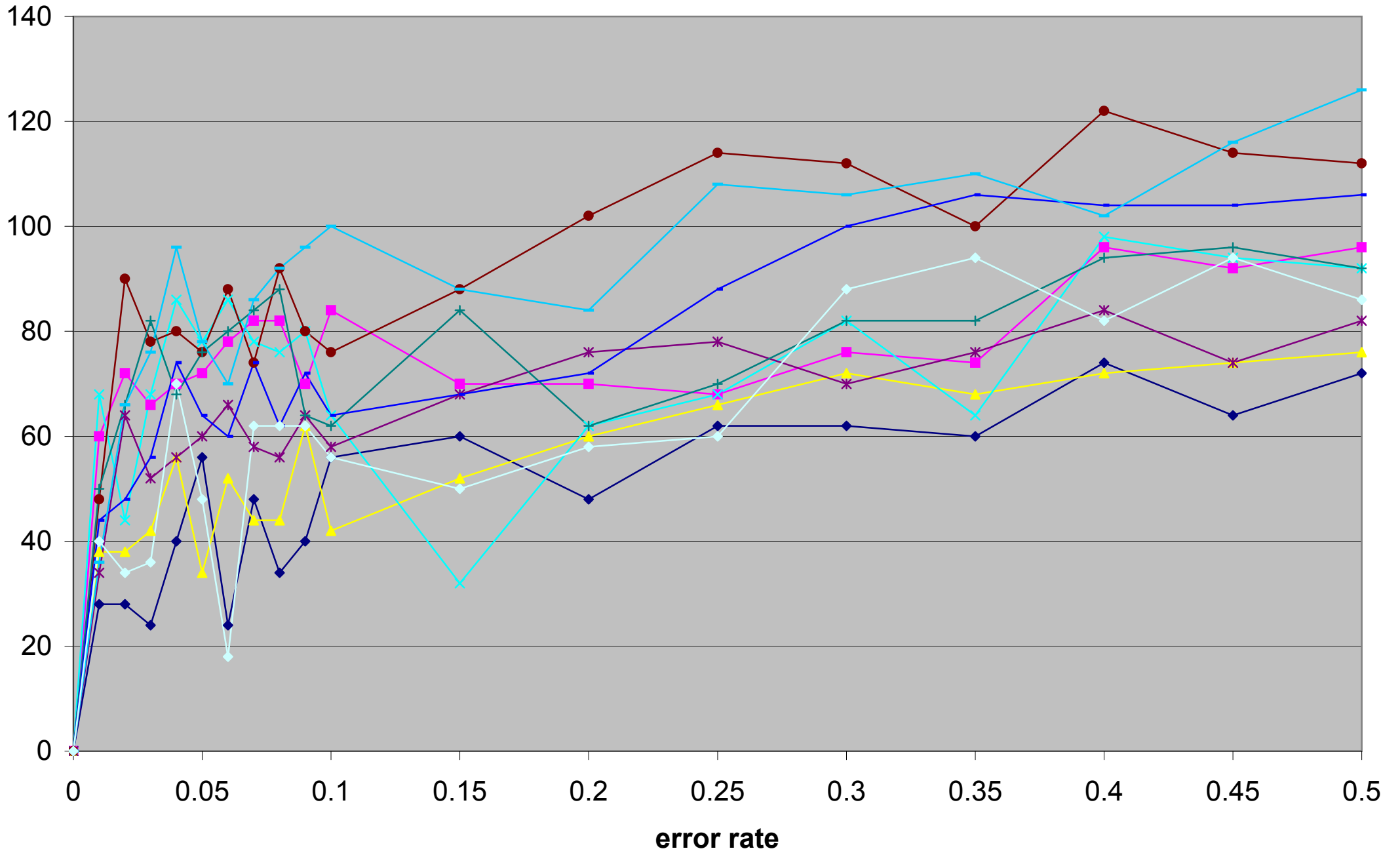
Missing data: mu-distance (l)
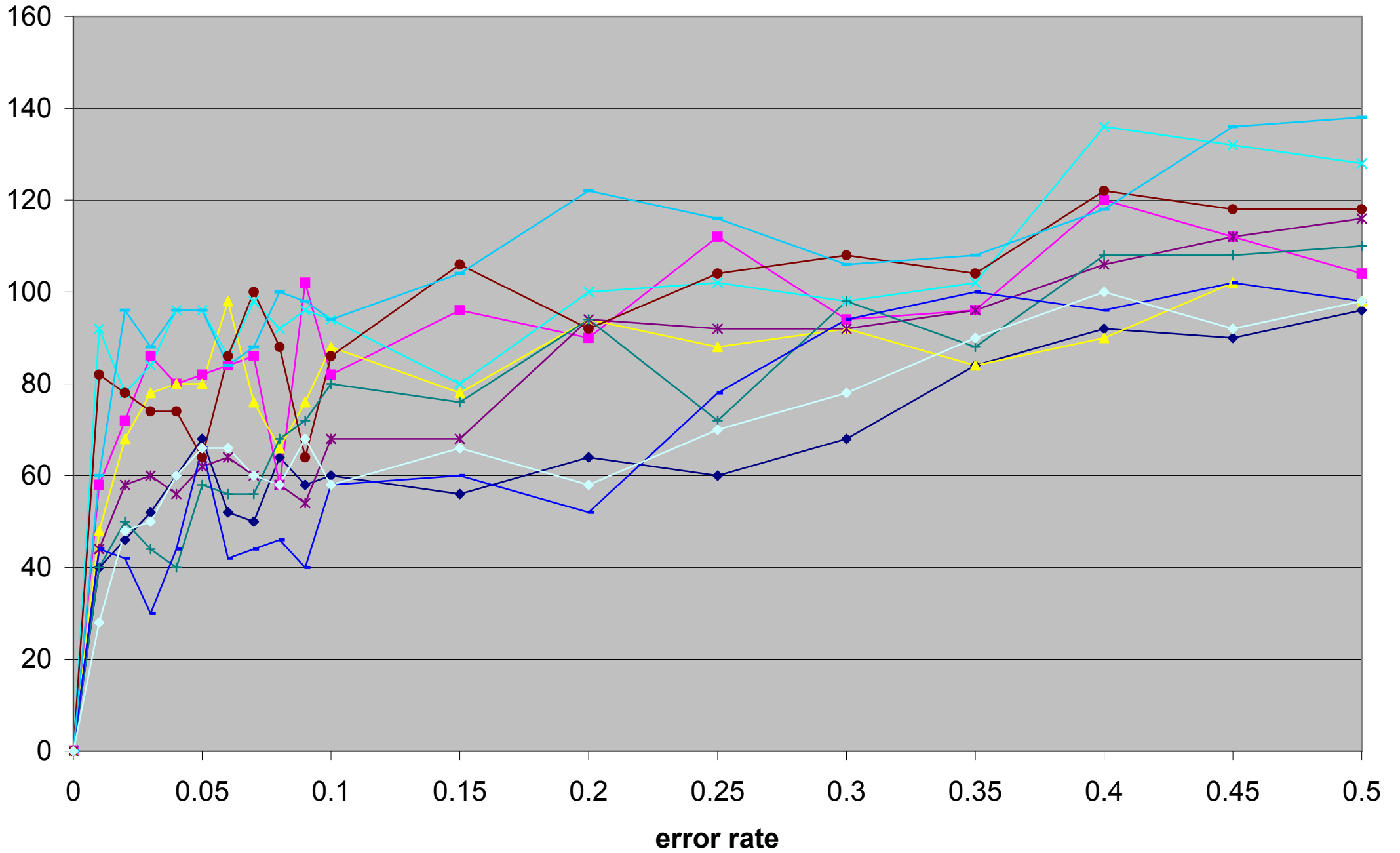
Missing data: mu-distance (J)
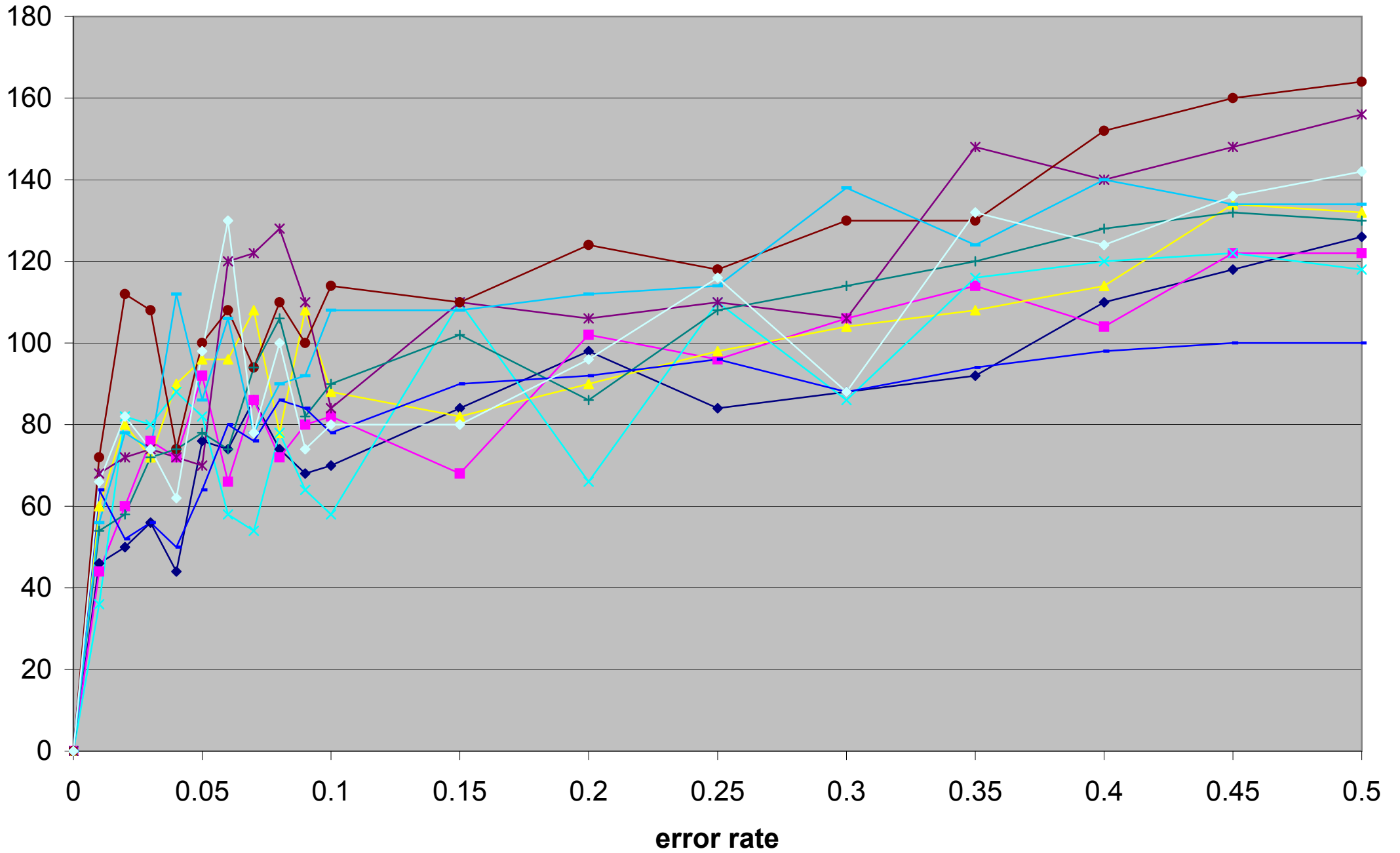
Noise experiment: mu-distance (A)
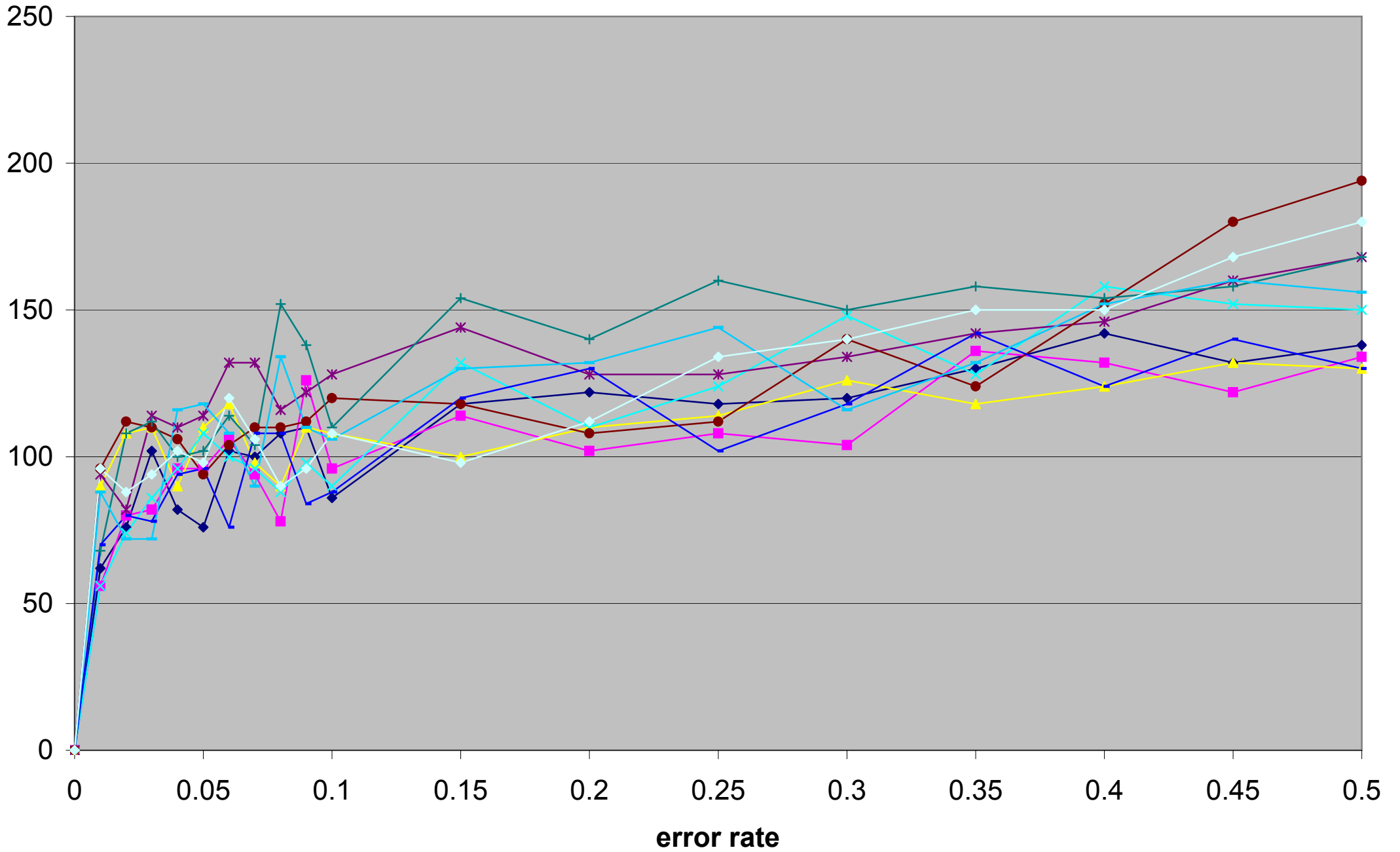
Noise experiment: mu-distance (B)

Noise experiment: mu-distance (C)

Noise experiment: mu-distance (D)

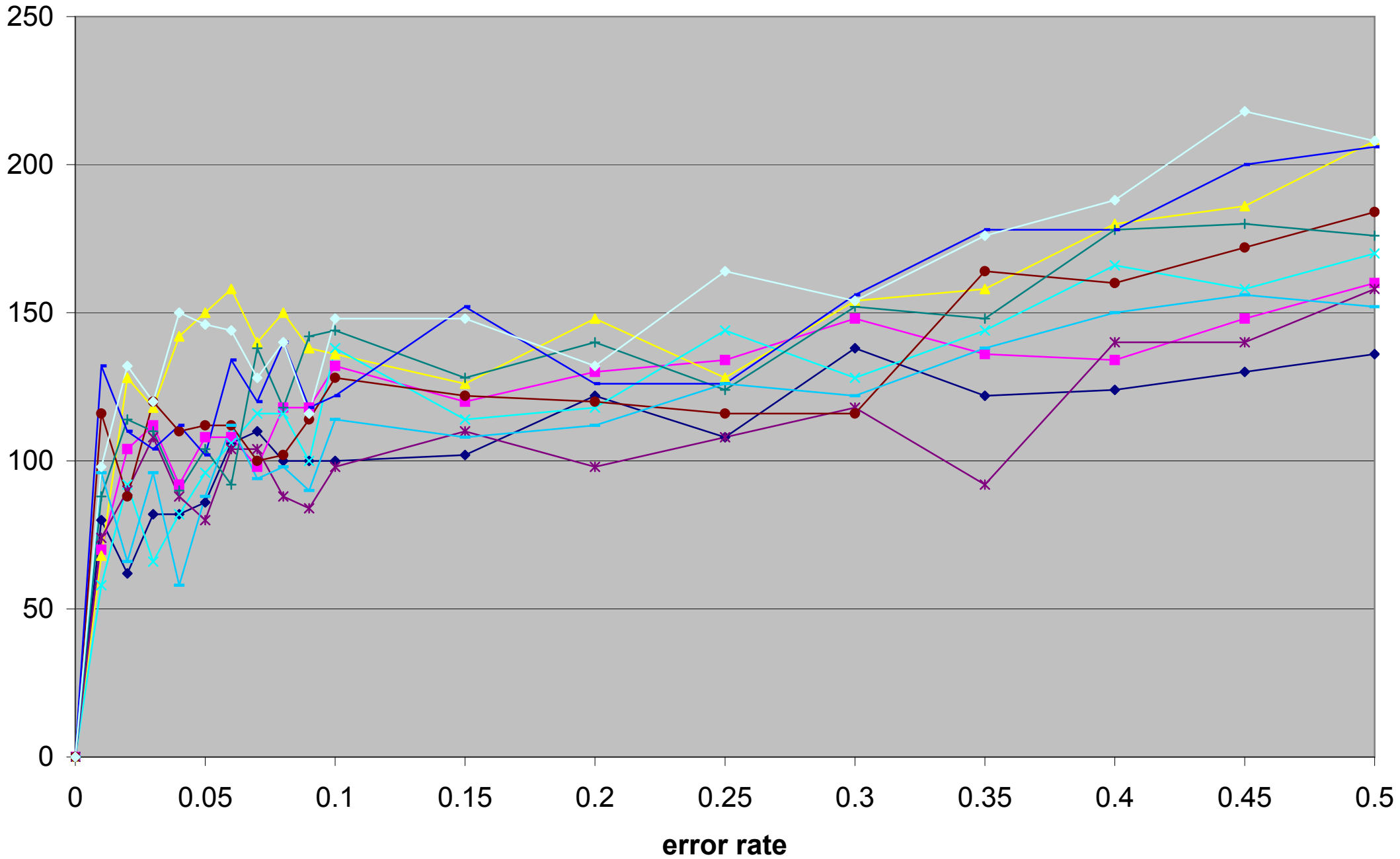**Noise experiment: mu-distance (E)**
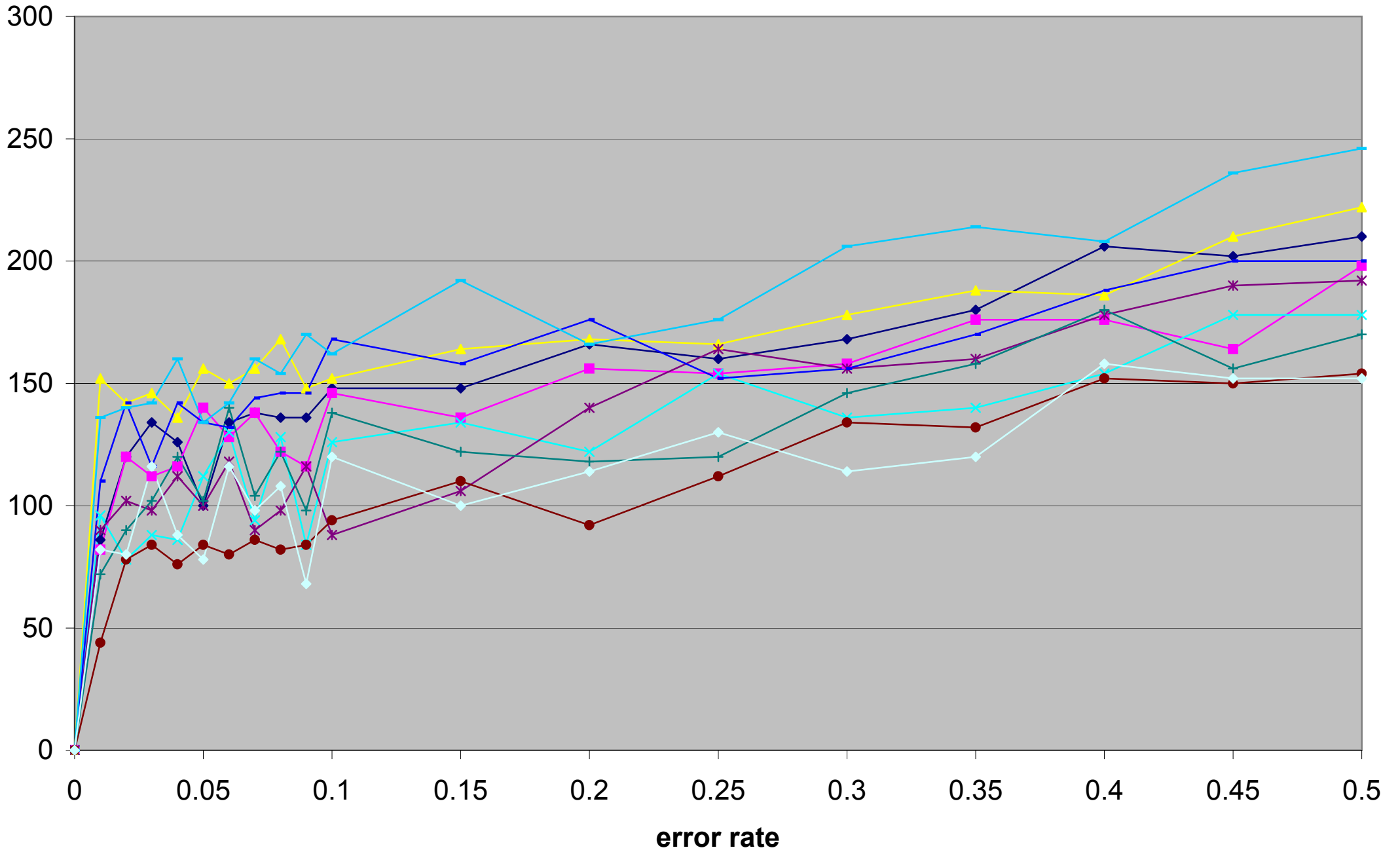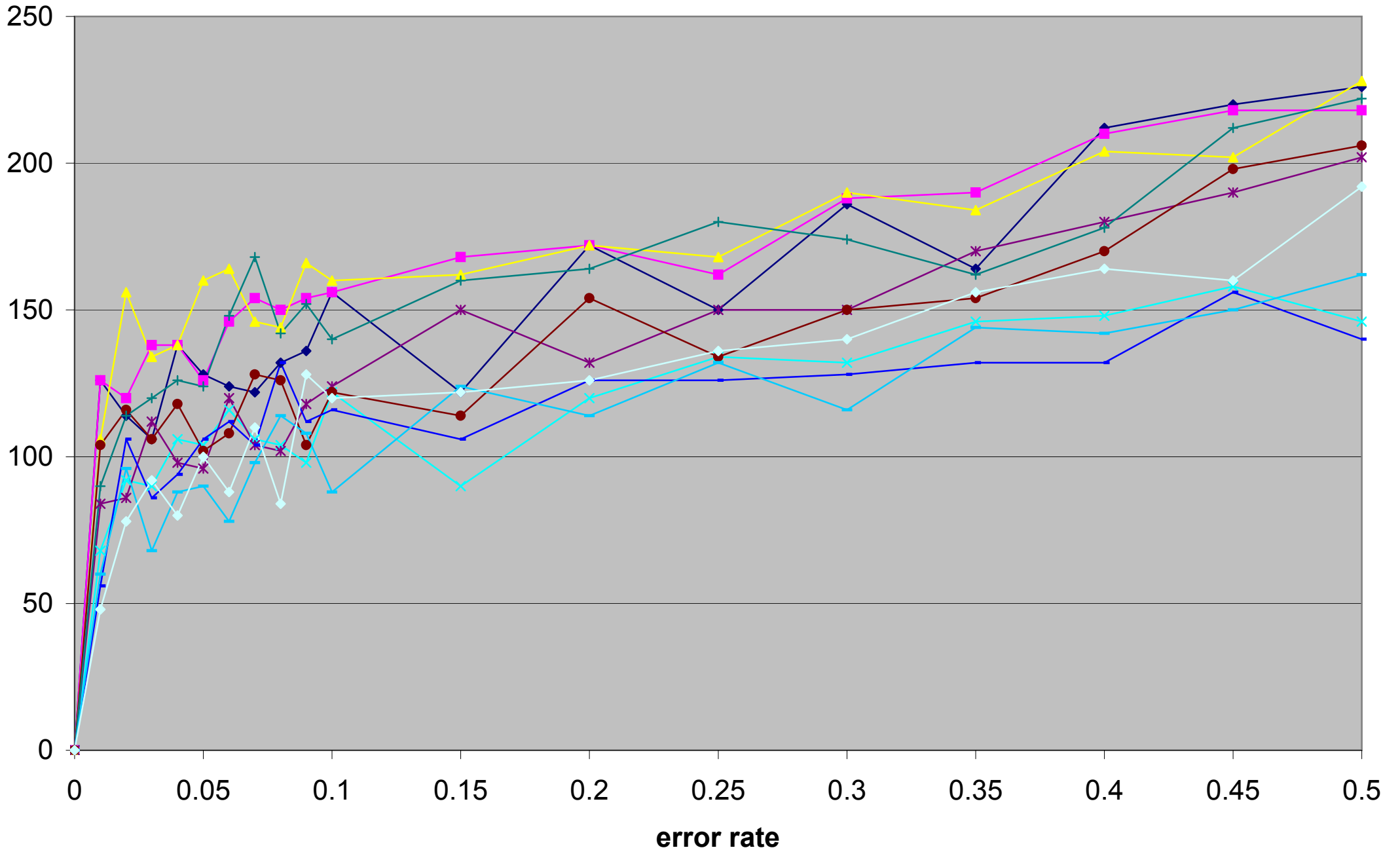
error rate

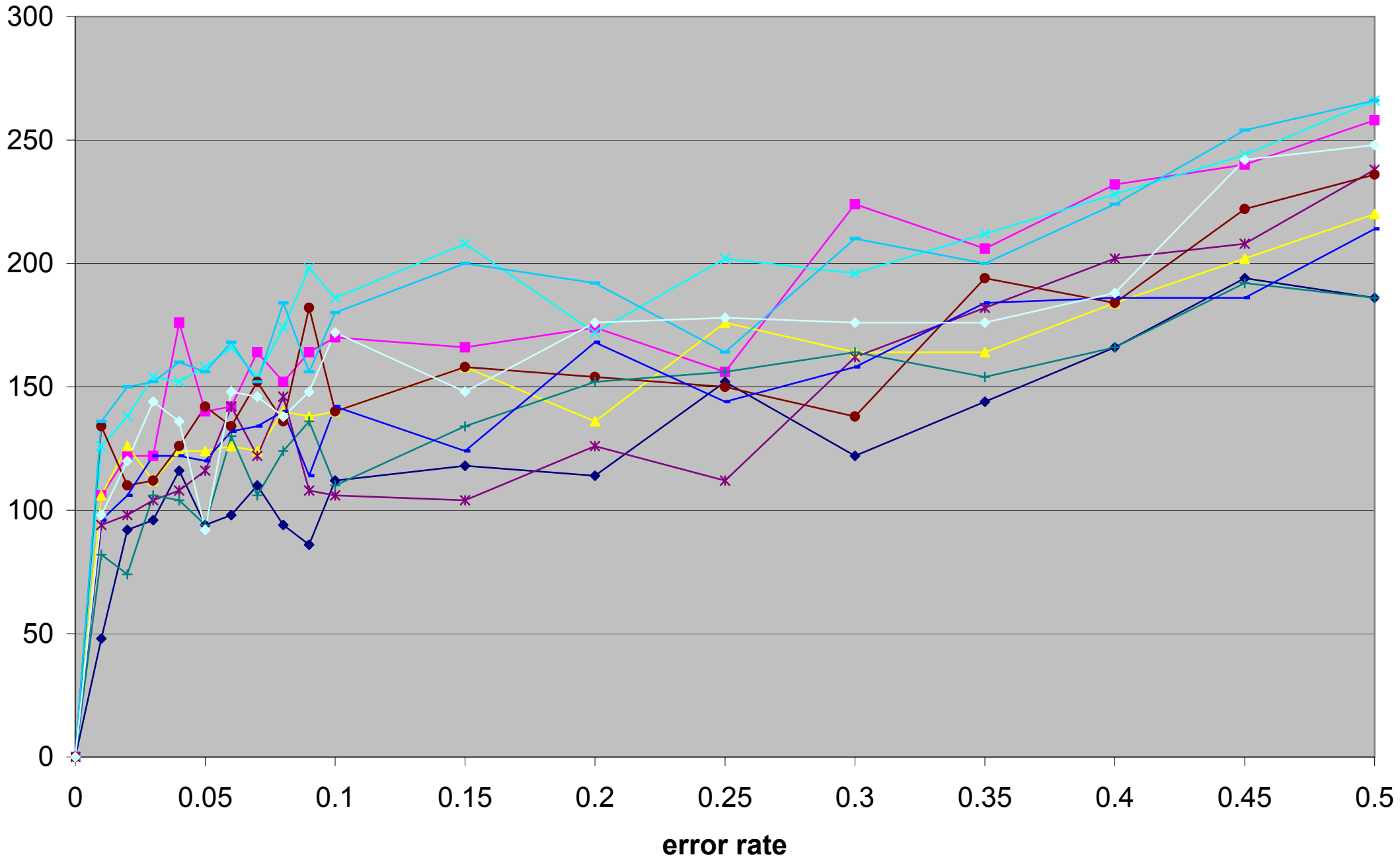Noise experiment: mu-distance (F)

Noise experiment: mu-distance (G)

Noise experiment: mu-distance (H)

Noise experiment: mu-distance (I)

Noise experiment: mu-distance (J)