Method	Protein	DNA	Music	Sports	Compound
ESP+SFM(D=128)	$7.054(\pm 5.320)$	$7.051(\pm 5.318)$	$7.058(\pm 5.318)$	$7.058(\pm 5.319)$	$7.057(\pm 5.31$
ESP+FM(D=128)	$7.055(\pm 5.321)$	$7.054(\pm 2.664)$	$7.059(\pm 5.318)$	$7.059(\pm 5.320)$	$7.057(\pm 5.318)$
ESP+SFM(D=512)	$3.523(\pm 2.662)$	$3.526(\pm 2.663)$	$3.526(\pm 2.662)$	$3.525(\pm 2.662)$	$3.527(\pm 2.662)$
ESP+FM(D=512)	$3.526(\pm 2.665)$	$3.526(\pm 2.666)$	$3.526(\pm 2.663)$	$3.526(\pm 2.663)$	$3.526(\pm 2.662)$
ESP+SFM(D=2048)	$1.762(\pm 1.332)$	$1.762(\pm 1.332)$	$1.762(\pm 1.332)$	$1.762(\pm 1.332)$	$1.761(\pm 1.33)$
ESP+FM(D=2048)	$1.763(\pm 1.332)$	$1.762(\pm 1.332)$	$1.762(\pm 1.331)$	$1.763(\pm 1.331)$	$1.762(\pm 1.33)$
ESP+SFM(D=8192)	$0.881(\pm0.666)$	$0.881(\pm 0.665)$	$0.879(\pm 0.665)$	$0.881(\pm 0.665)$	$0.876(\pm0.664)$
ESP+FM(D=8192)	$0.880(\pm0.666)$	$0.881(\pm 0.666)$	$0.881(\pm 0.666)$	$0.881(\pm 0.666)$	$0.881(\pm 0.665)$
ESP+SFM(D=16384)	$0.623(\pm0.471)$	$0.623(\pm0.470)$	$0.621(\pm 0.470)$	$0.623(\pm0.470)$	$0.606(\pm0.461)$
ESP+FM(D=16384)	$0.628(\pm 0.470)$	$0.623(\pm 0.471)$	$0.623(\pm 0.471)$	$0.623(\pm 0.471)$	$0.623(\pm 0.47)$