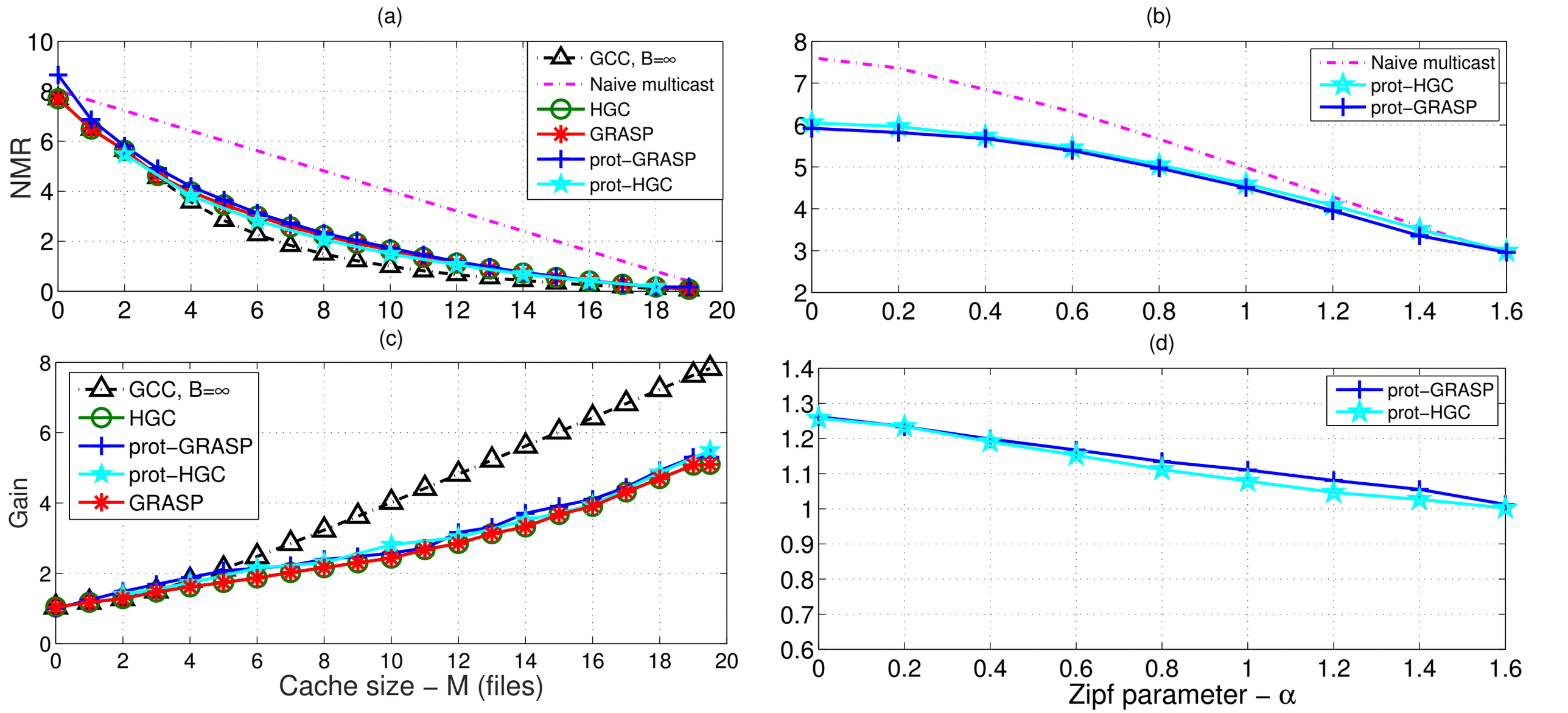
(a)
NMR
GCC, B=∞
Naive multicast
HGC
GRASP
prot−GRASP
prot−HGC
(b)
Naive multicast
prot−HGC
prot−GRASP
(c)
Gain
GCC, B=∞
HGC
prot−GRASP
prot−HGC
GRASP
Cache size − M (files)
(d)
prot−GRASP
prot−HGC
Zipf parameter − α