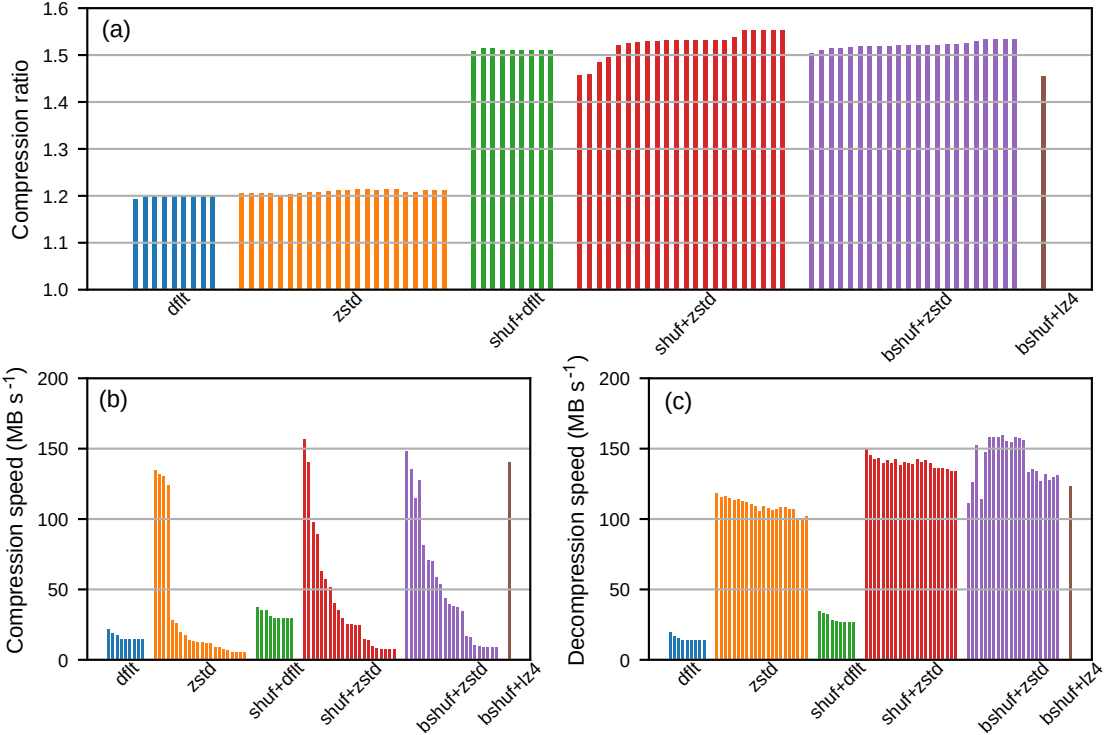
(a)
Compression ratio
1.6
1.5
1.4
1.3
1.2
1.1
1.0
dflt
zstd
shuf+dflt
shuf+zstd
bshuf+zstd
bshuf+lz4
(b)
Compression speed (MB s^{-1})
200
150
100
50
0
dflt
zstd
shuf+dflt
shuf+zstd
bshuf+zstd
bshuf+lz4
(c)
Decompression speed (MB s^{-1})
200
150
100
50
0
dflt
zstd
shuf+dflt
shuf+zstd
bshuf+zstd
bshuf+lz4