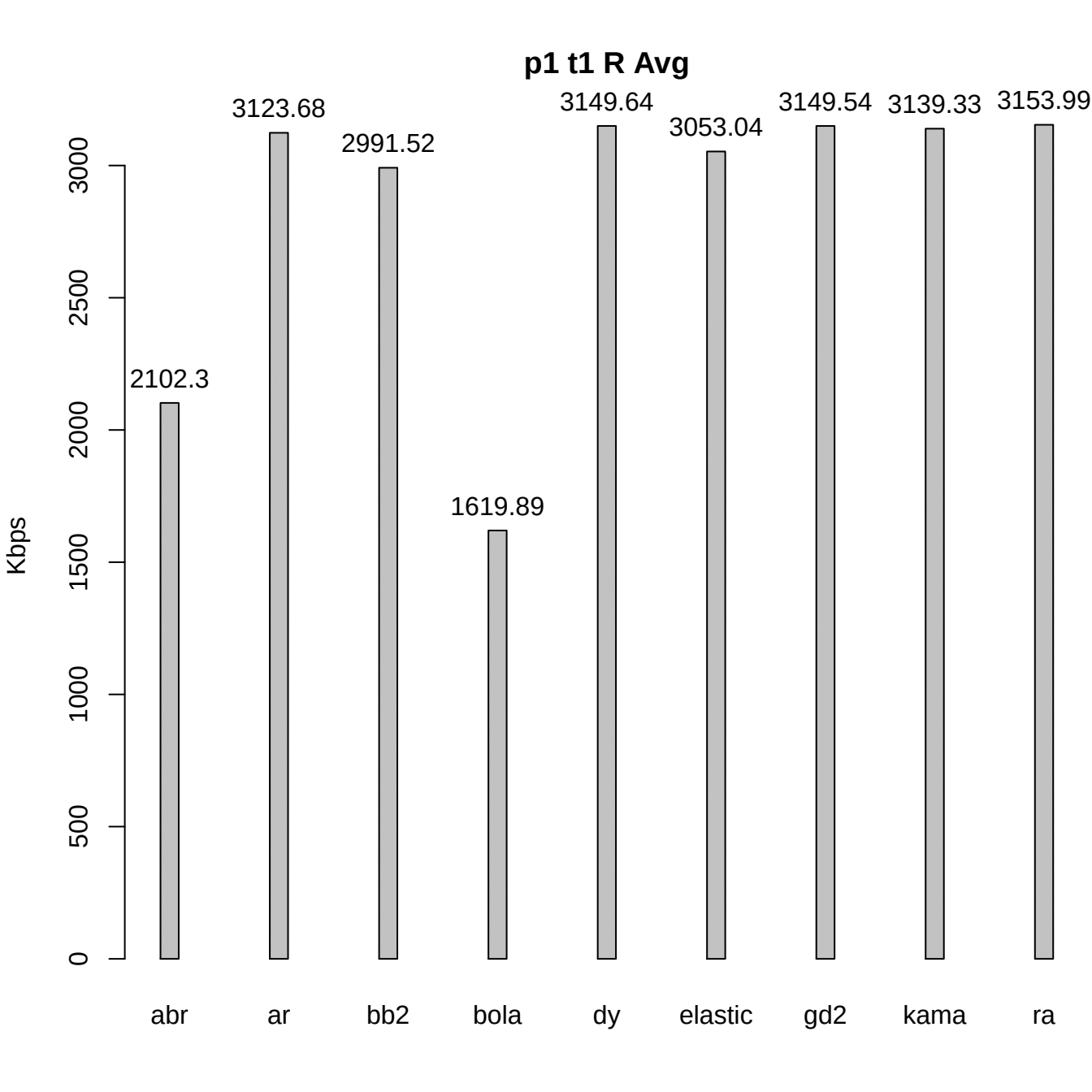
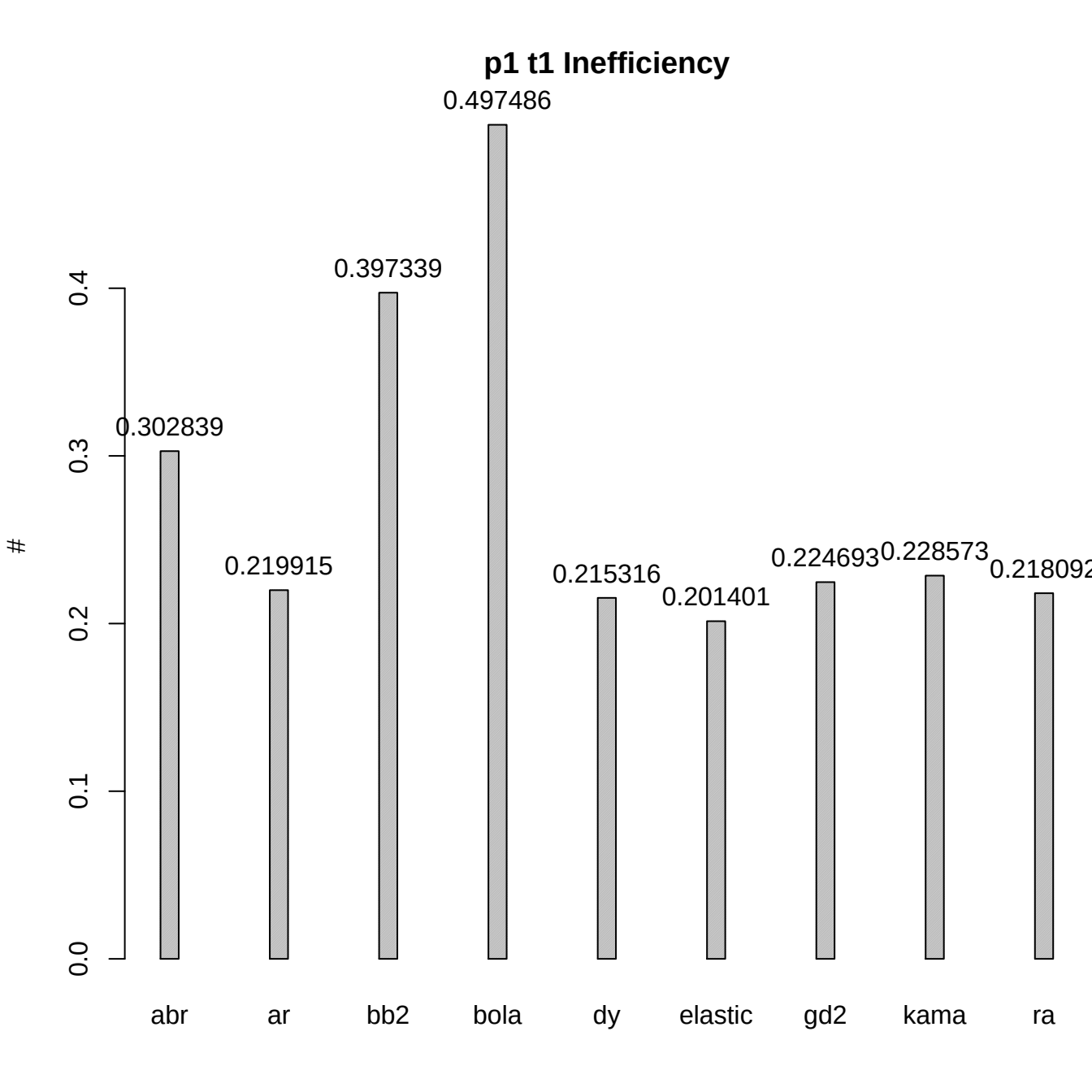
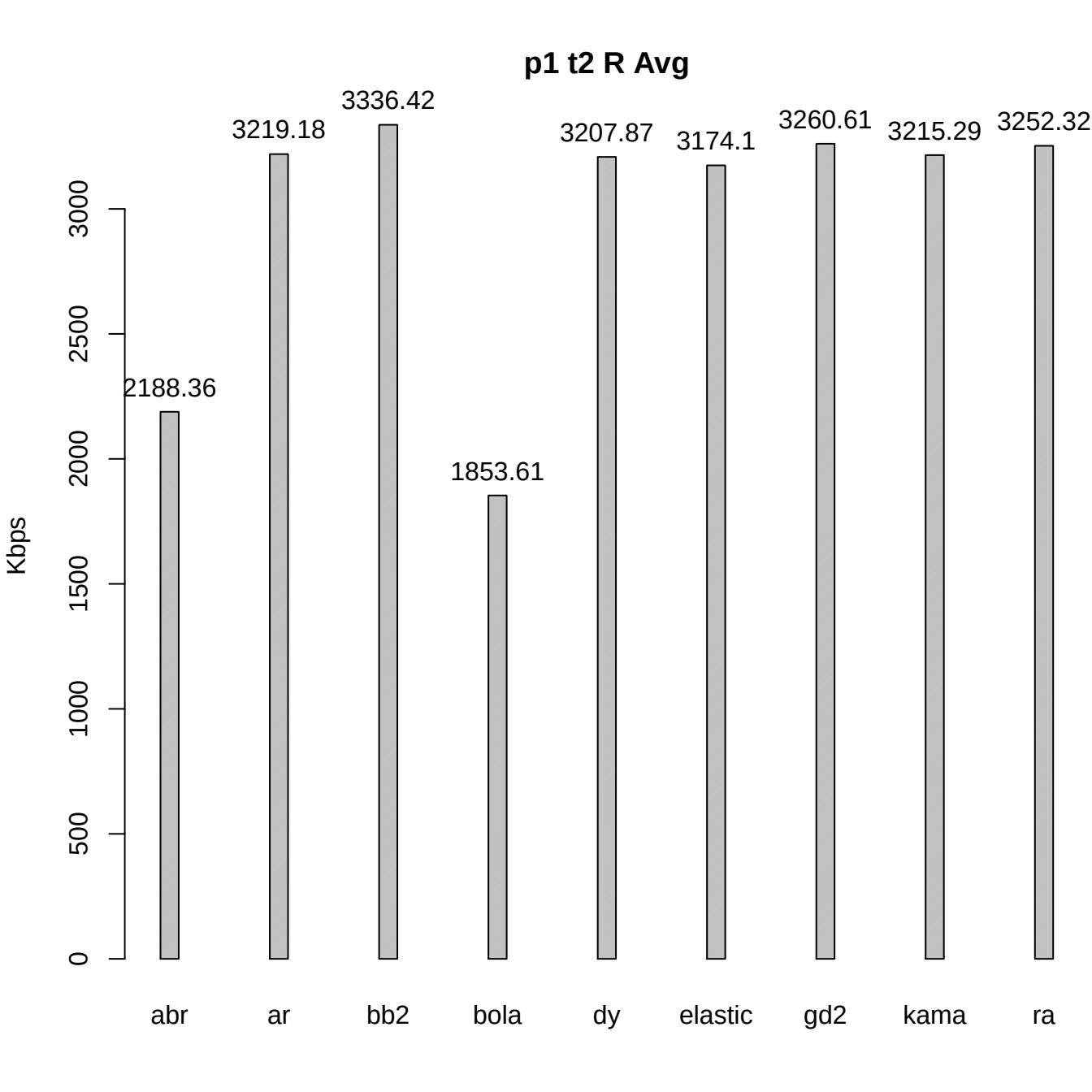
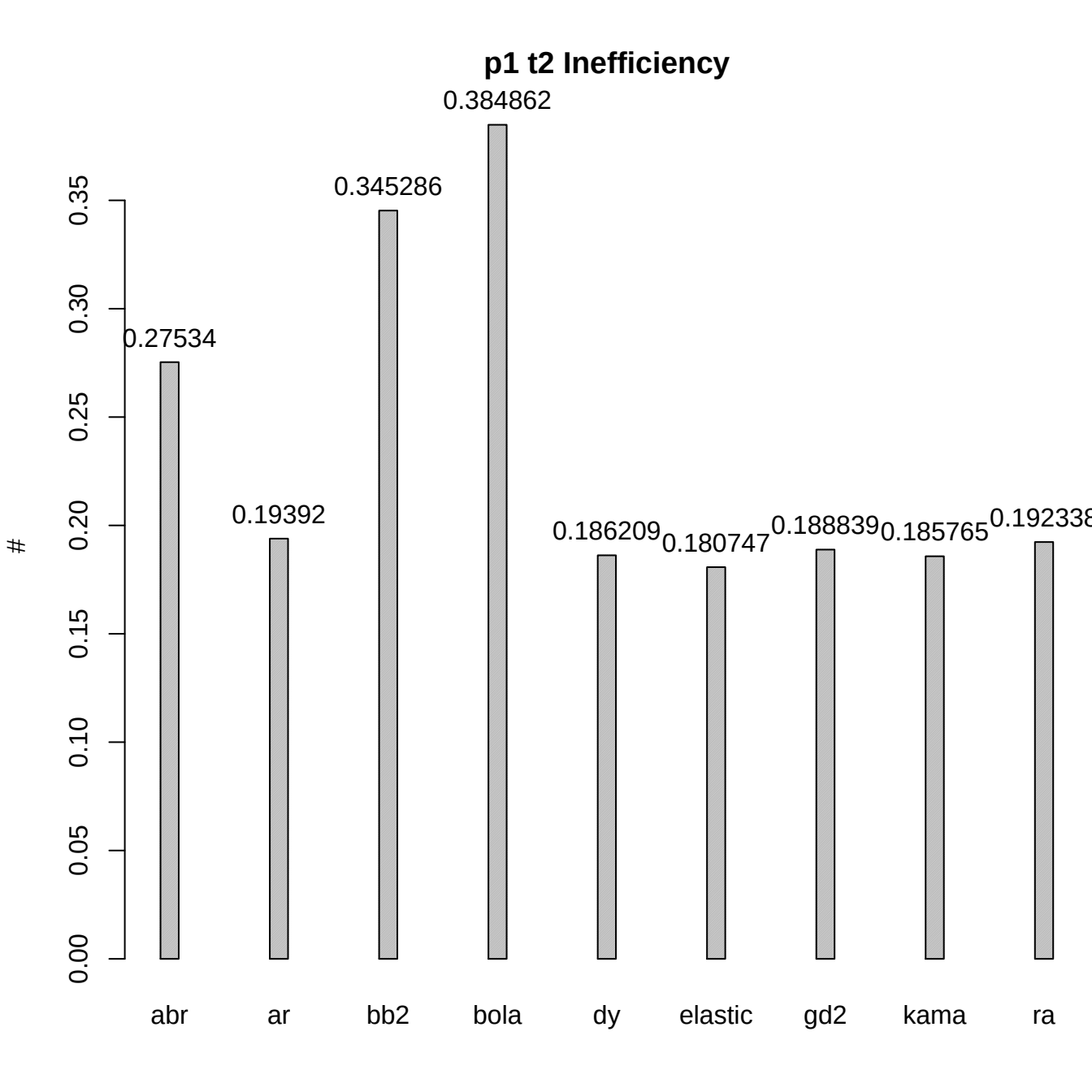
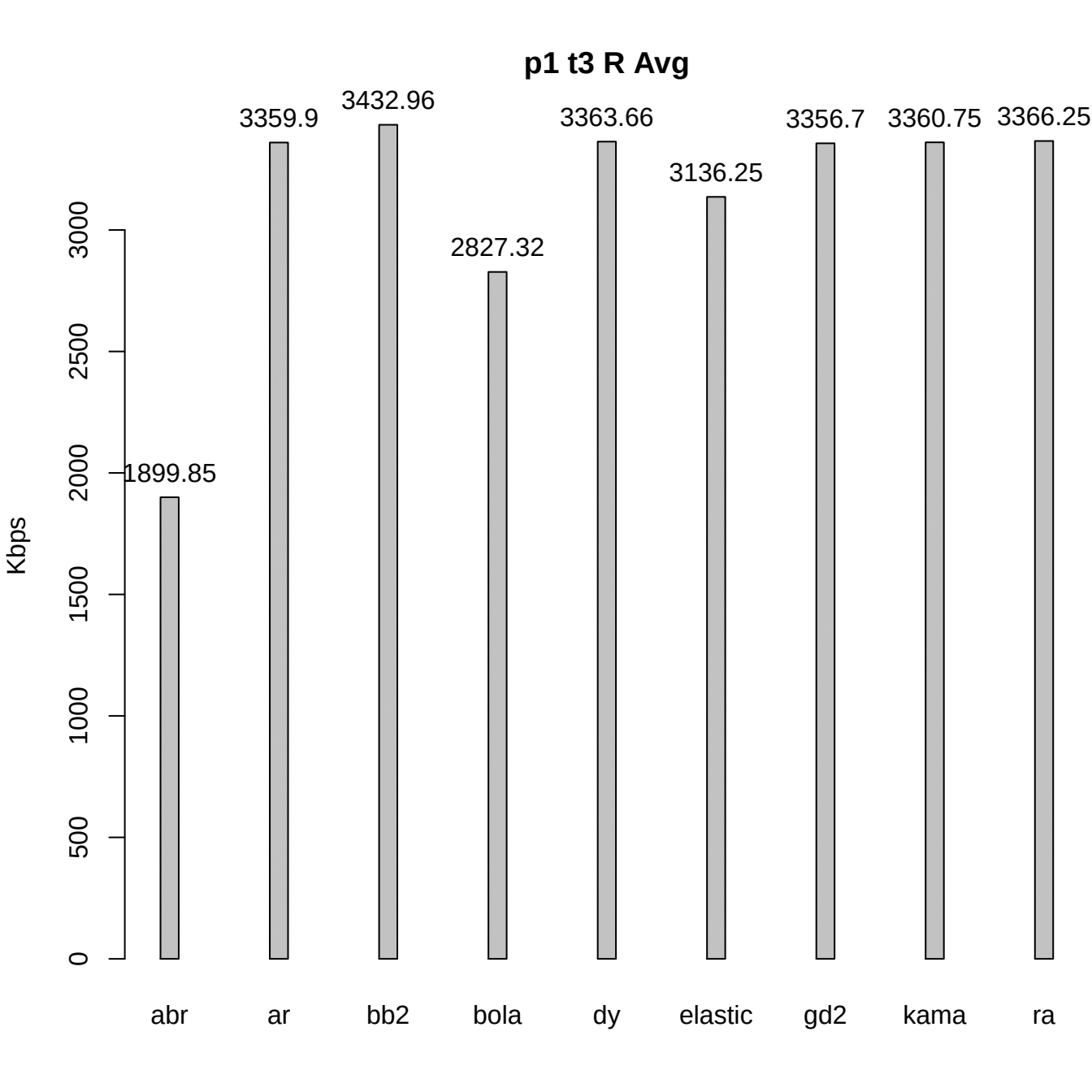
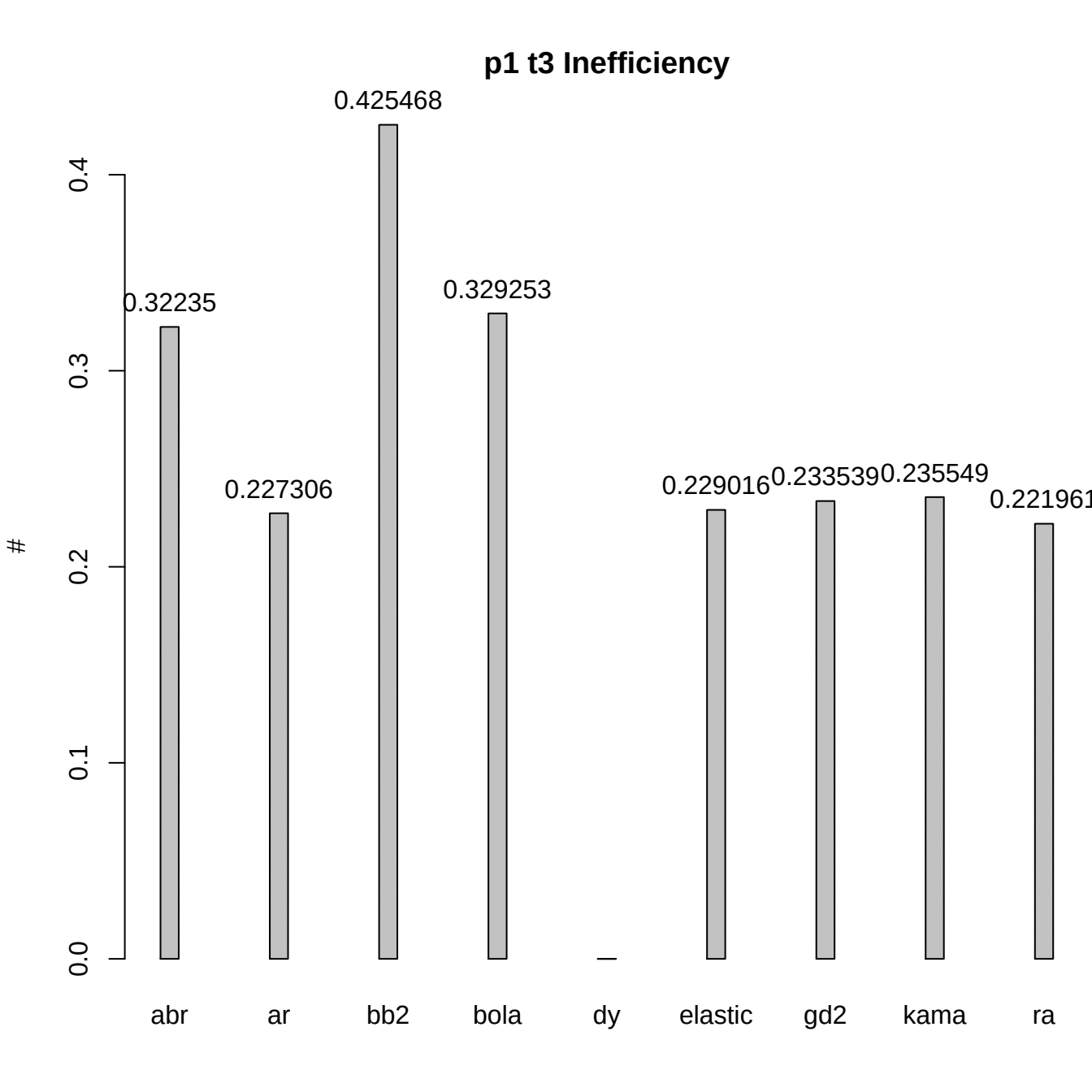

p1 t1 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
2102.3
3123.68
2991.52
1619.89
3149.64
3053.04
3149.54
3139.33
3153.99
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

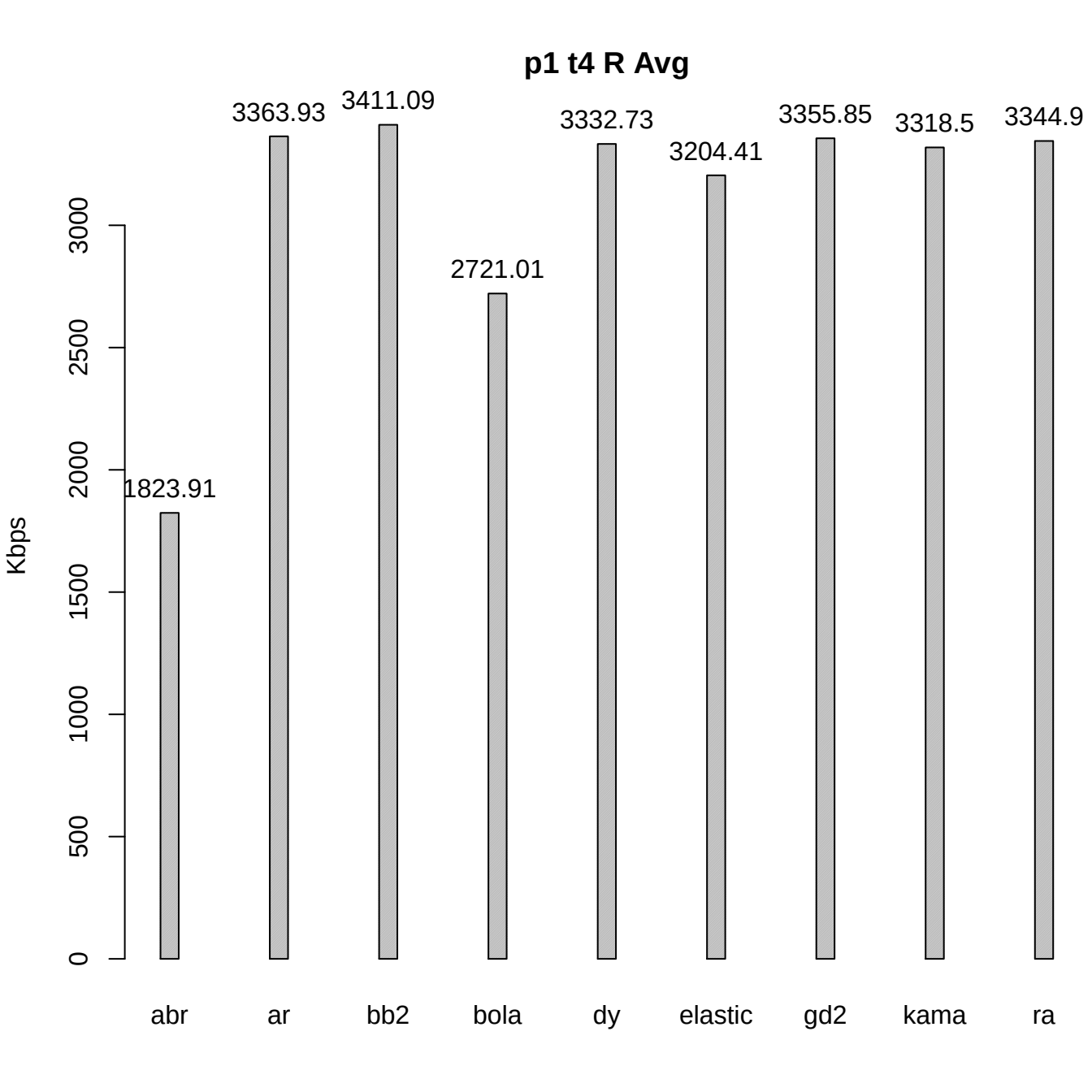

p1 t1 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.302839
0.219915
0.397339
0.497486
0.215316
0.201401
0.224693
0.228573
0.218092
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

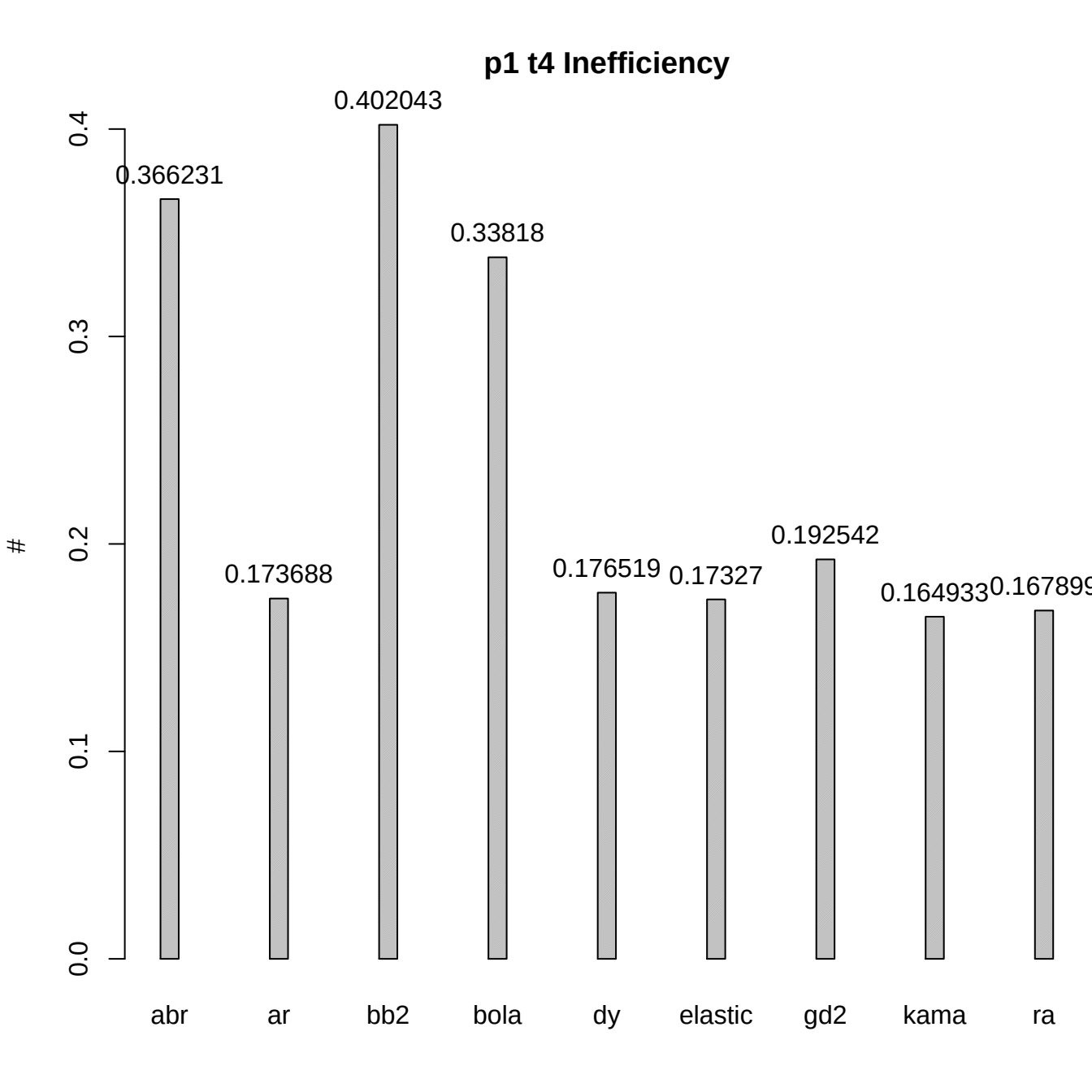

p1 t2 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
2188.36
3219.18
3336.42
1853.61
3207.87
3174.1
3260.61
3215.29
3252.32
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

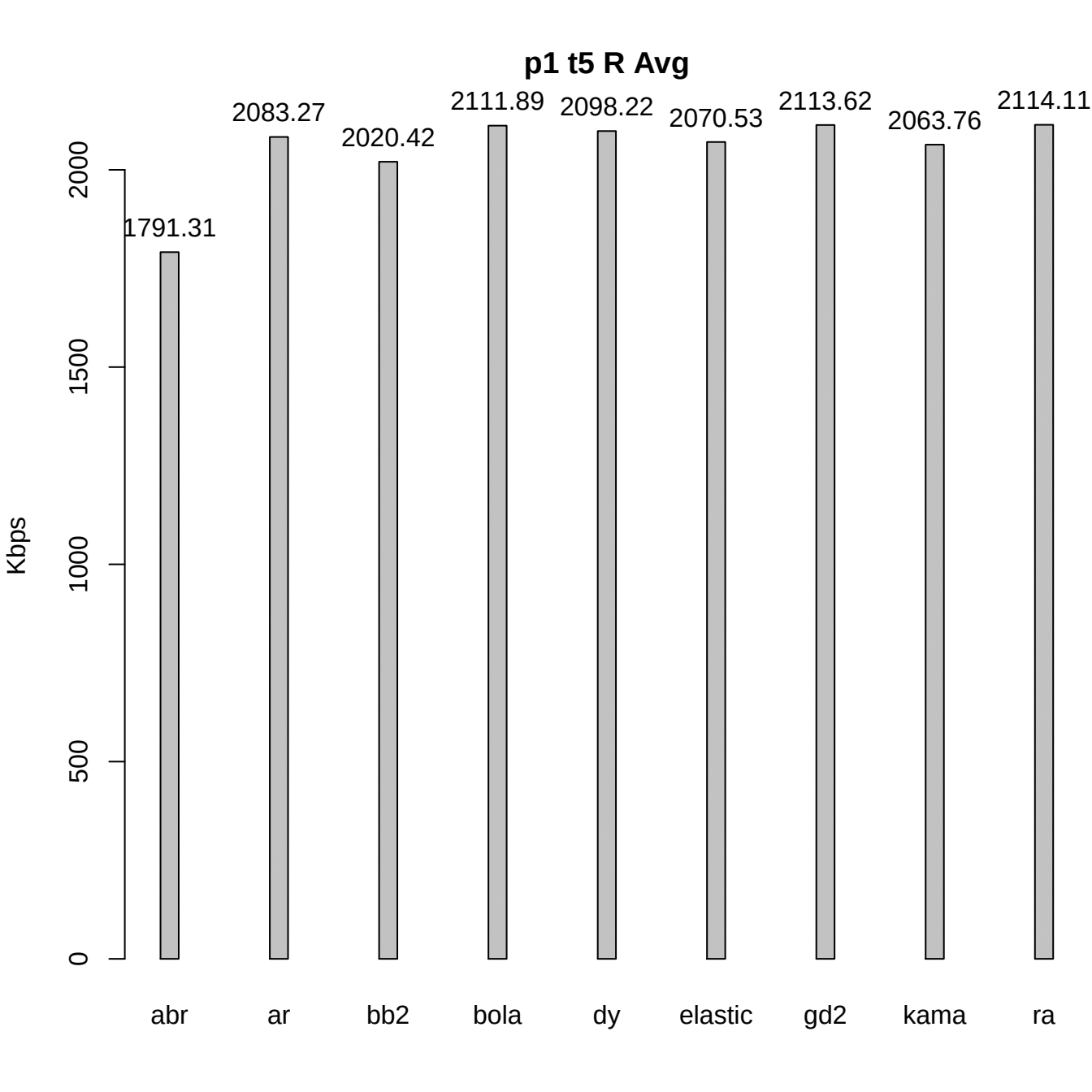

p1 t2 Inefficiency
#
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.27534
0.19392
0.345286
0.384862
0.186209
0.180747
0.188839
0.185765
0.192338
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

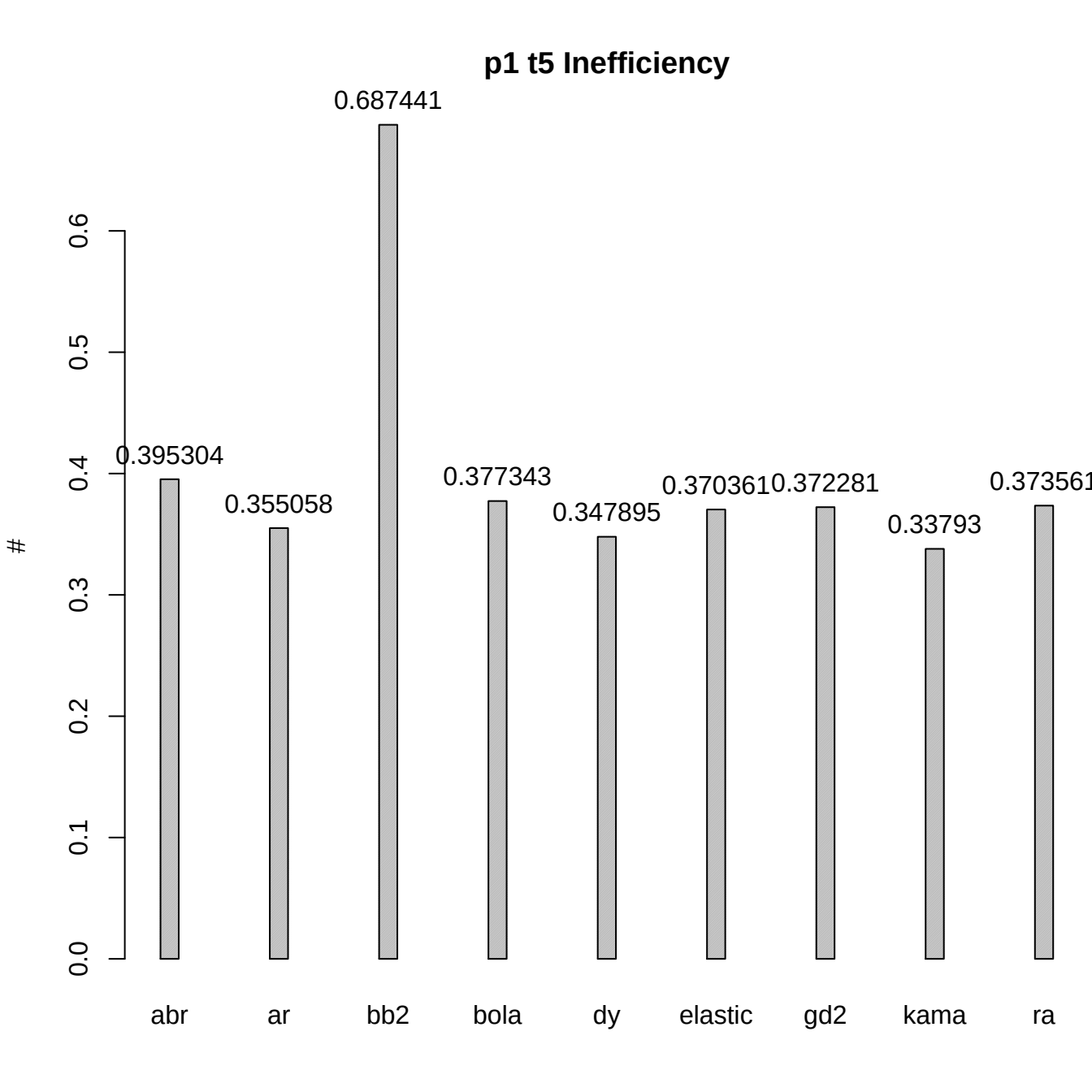

p1 t3 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
1899.85
3359.9
3432.96
2827.32
3363.66
3136.25
3356.7
3360.75
3366.25
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

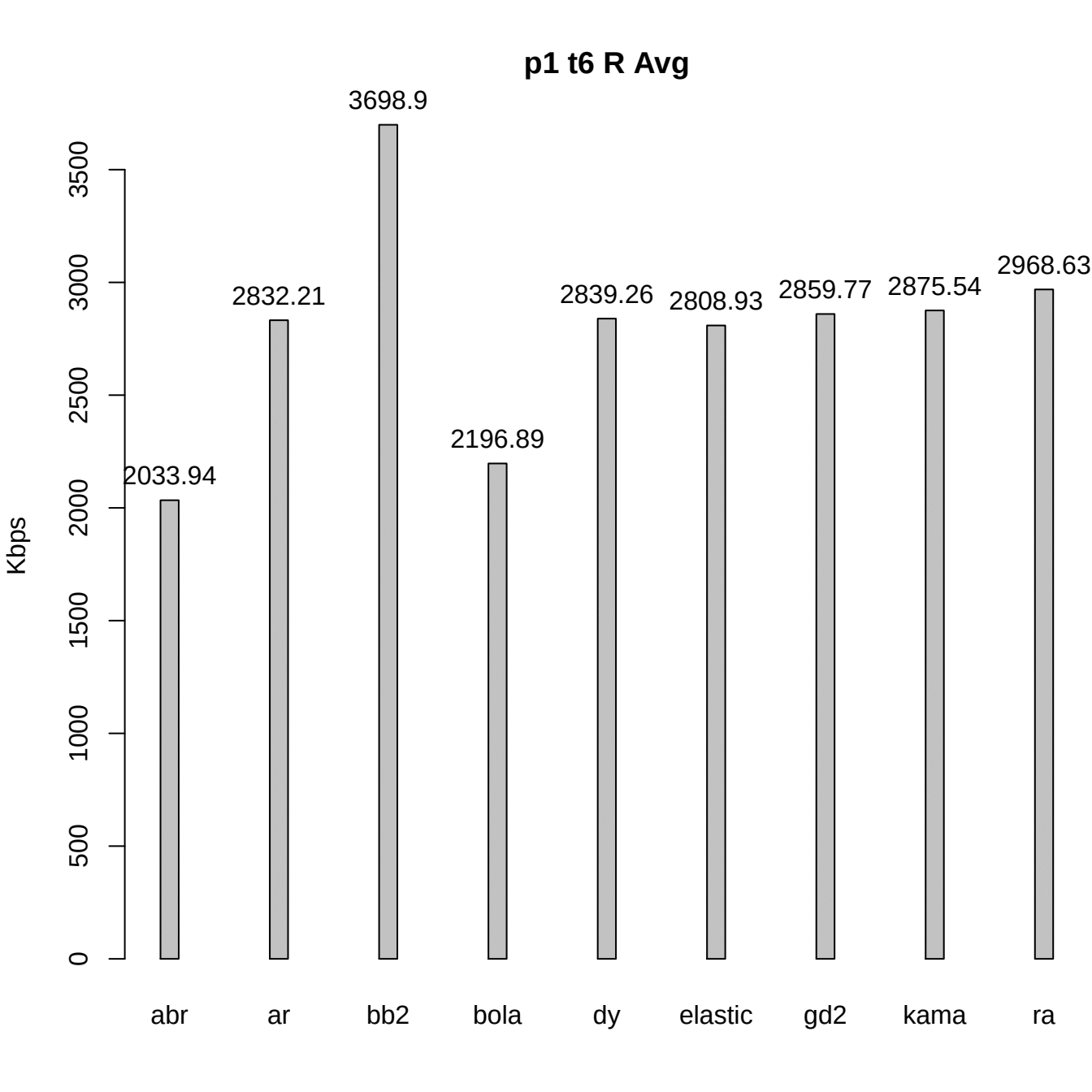

p1 t3 Inefficiency
0.425468
0.32235
0.329253
0.227306
0.229016
0.233539
0.235549
0.221961
0.0
0.1
0.2
0.3
0.4
#
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

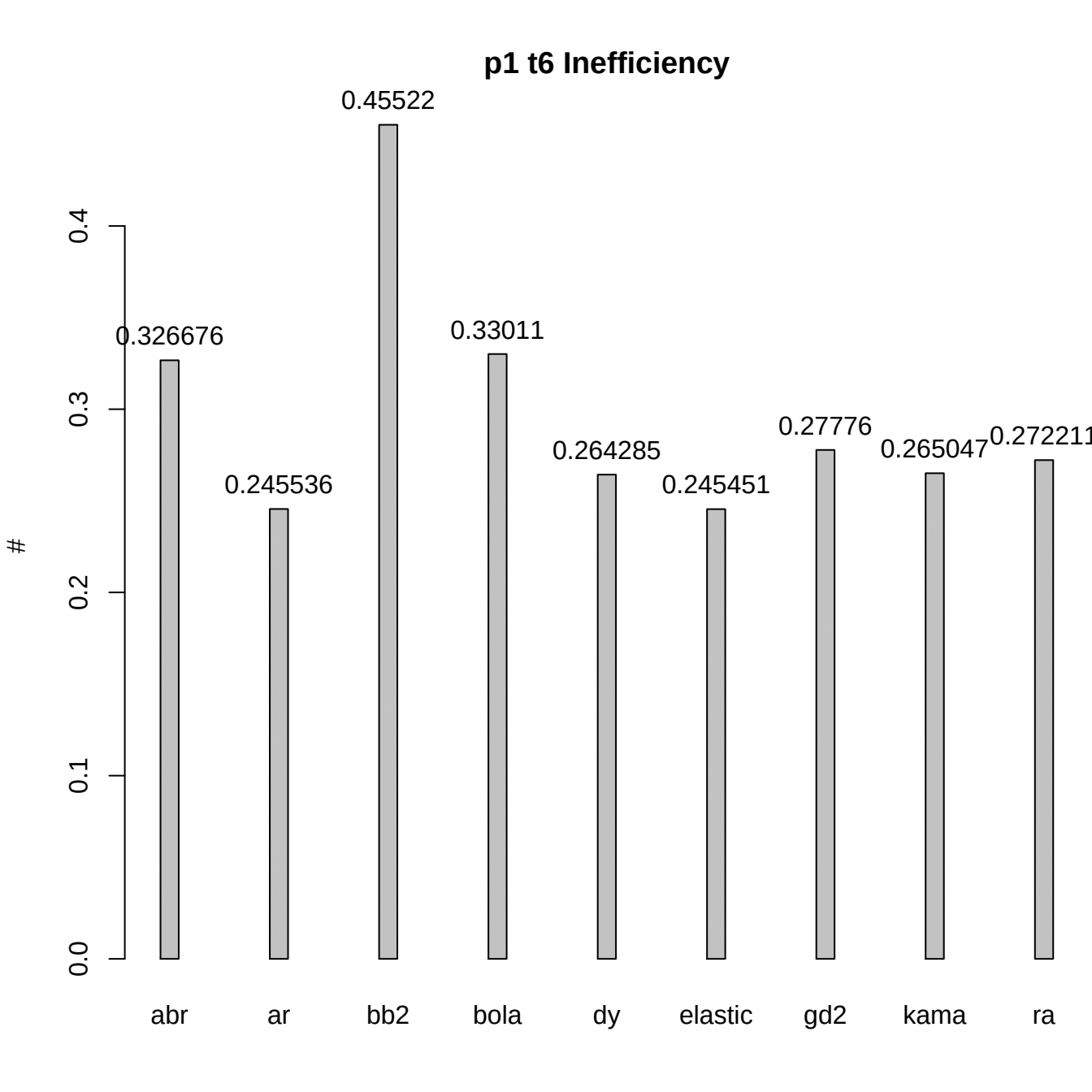

p1 t4 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
1823.91
3363.93
3411.09
2721.01
3332.73
3204.41
3355.85
3318.5
3344.9
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

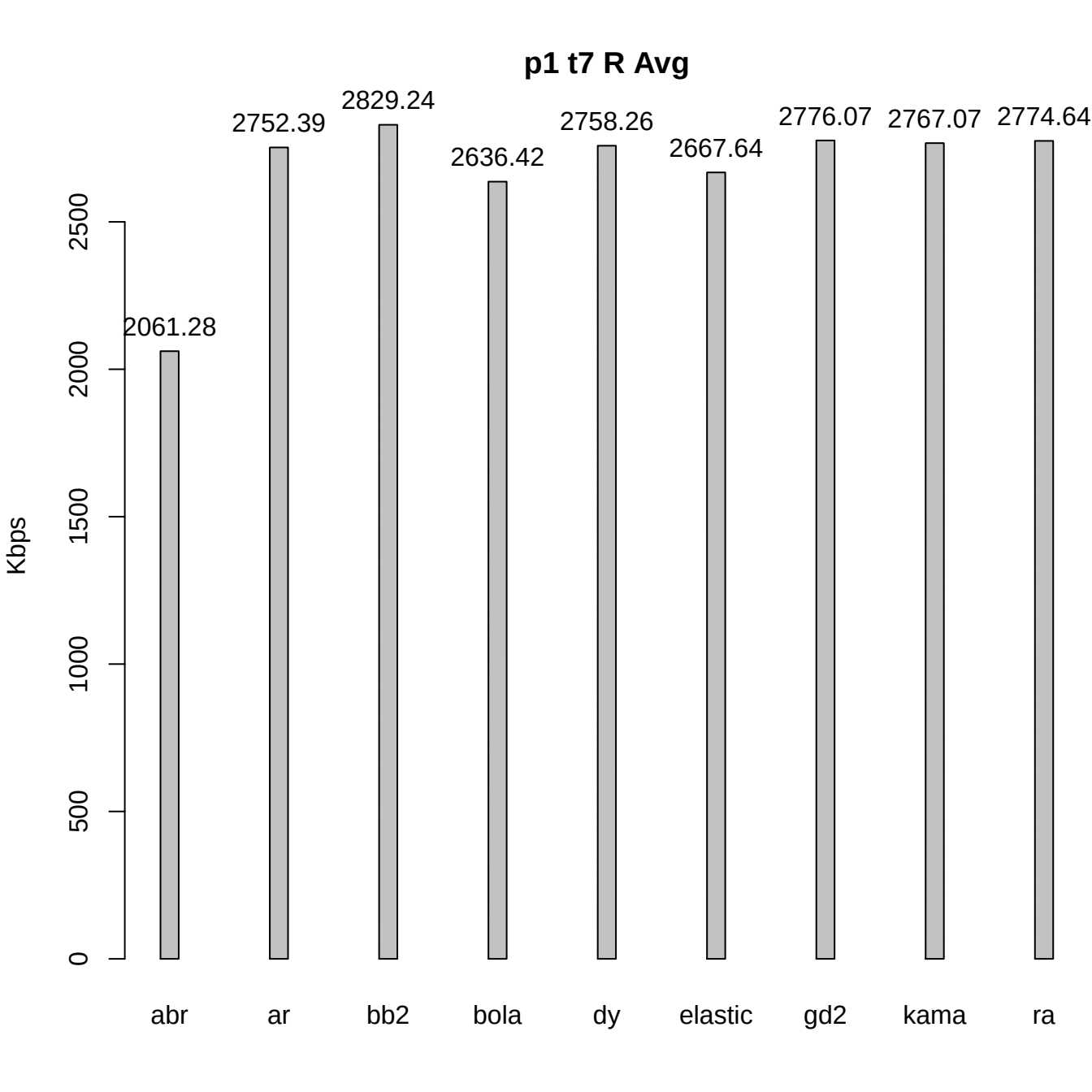

p1 t4 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.366231
0.173688
0.402043
0.33818
0.176519
0.17327
0.192542
0.164933
0.167899
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

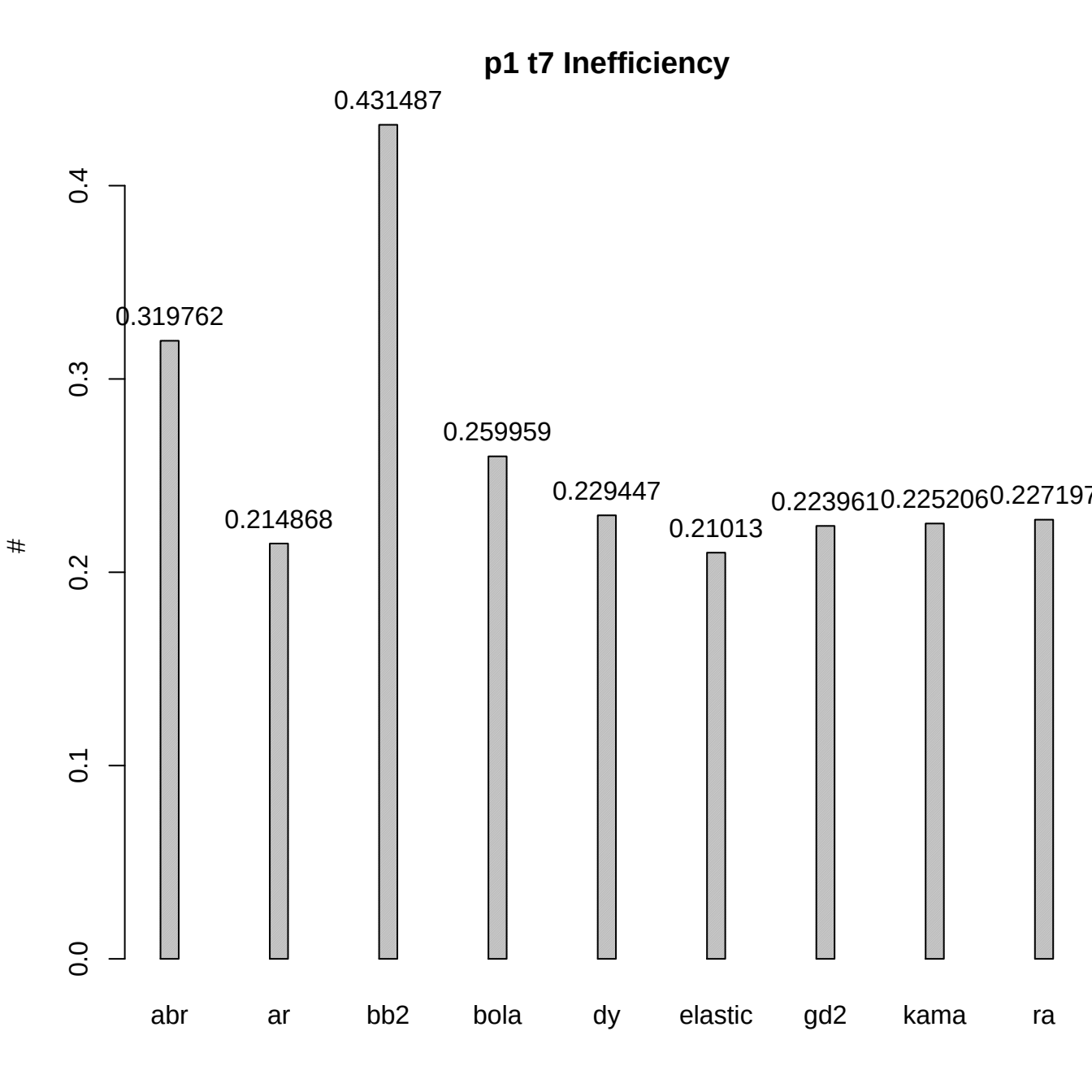

p1 t5 R Avg
Kbps
0
500
1000
1500
2000
1791.31
2083.27
2020.42
2111.89
2098.22
2070.53
2113.62
2063.76
2114.11
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

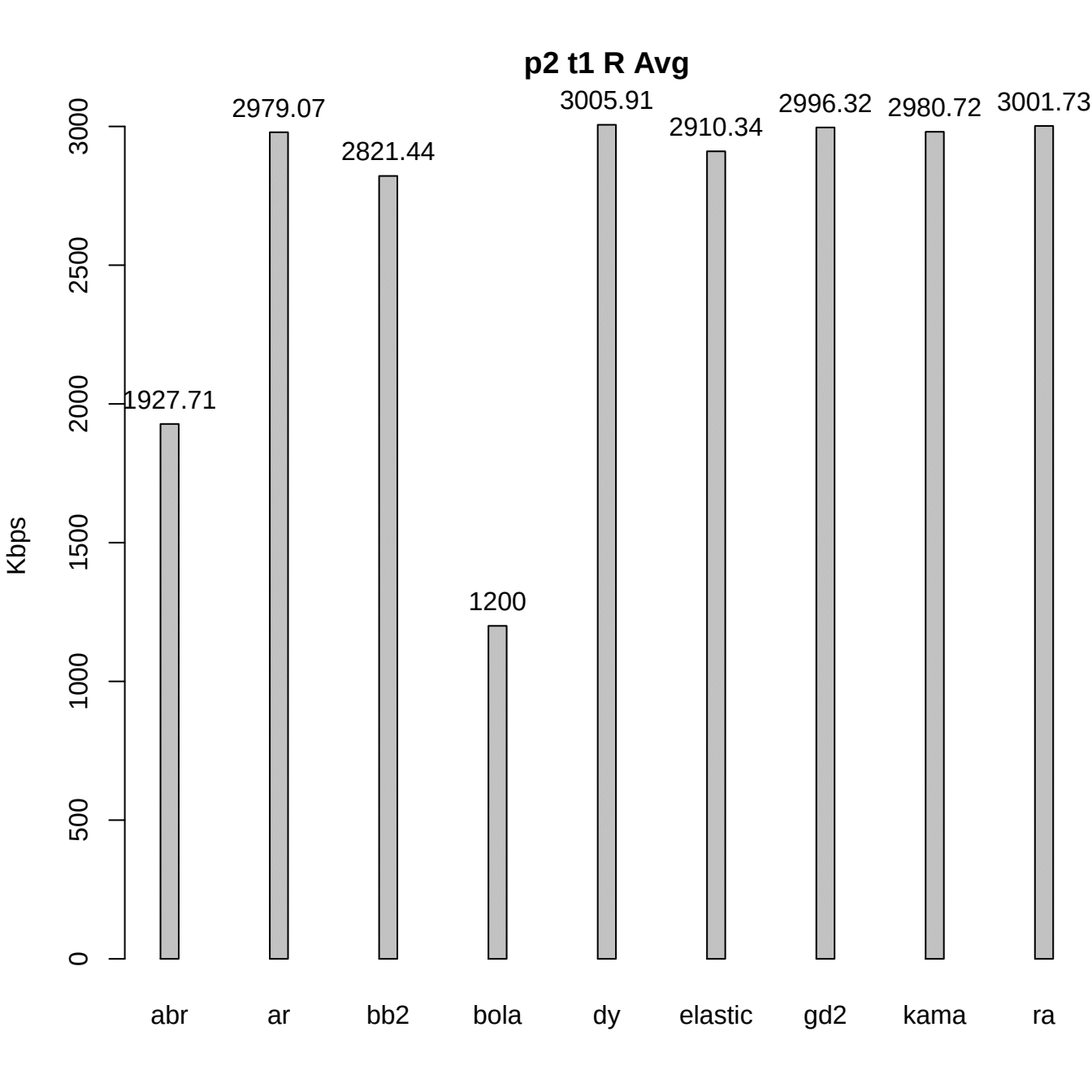

p1 t5 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.395304
0.355058
0.687441
0.377343
0.347895
0.370361
0.372281
0.33793
0.373561
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

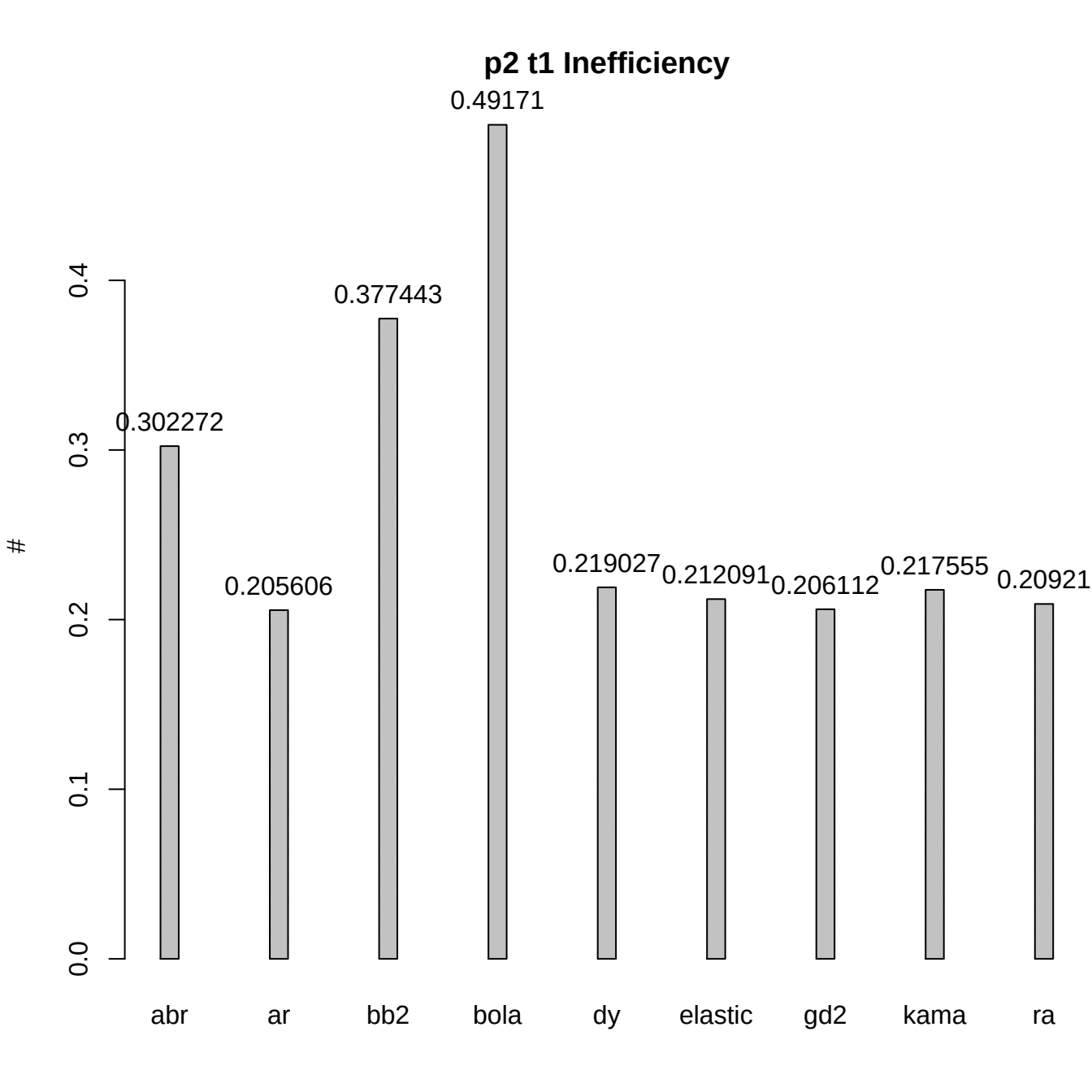

p1 t6 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
3500
2033.94
2832.21
3698.9
2196.89
2839.26
2808.93
2859.77
2875.54
2968.63
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

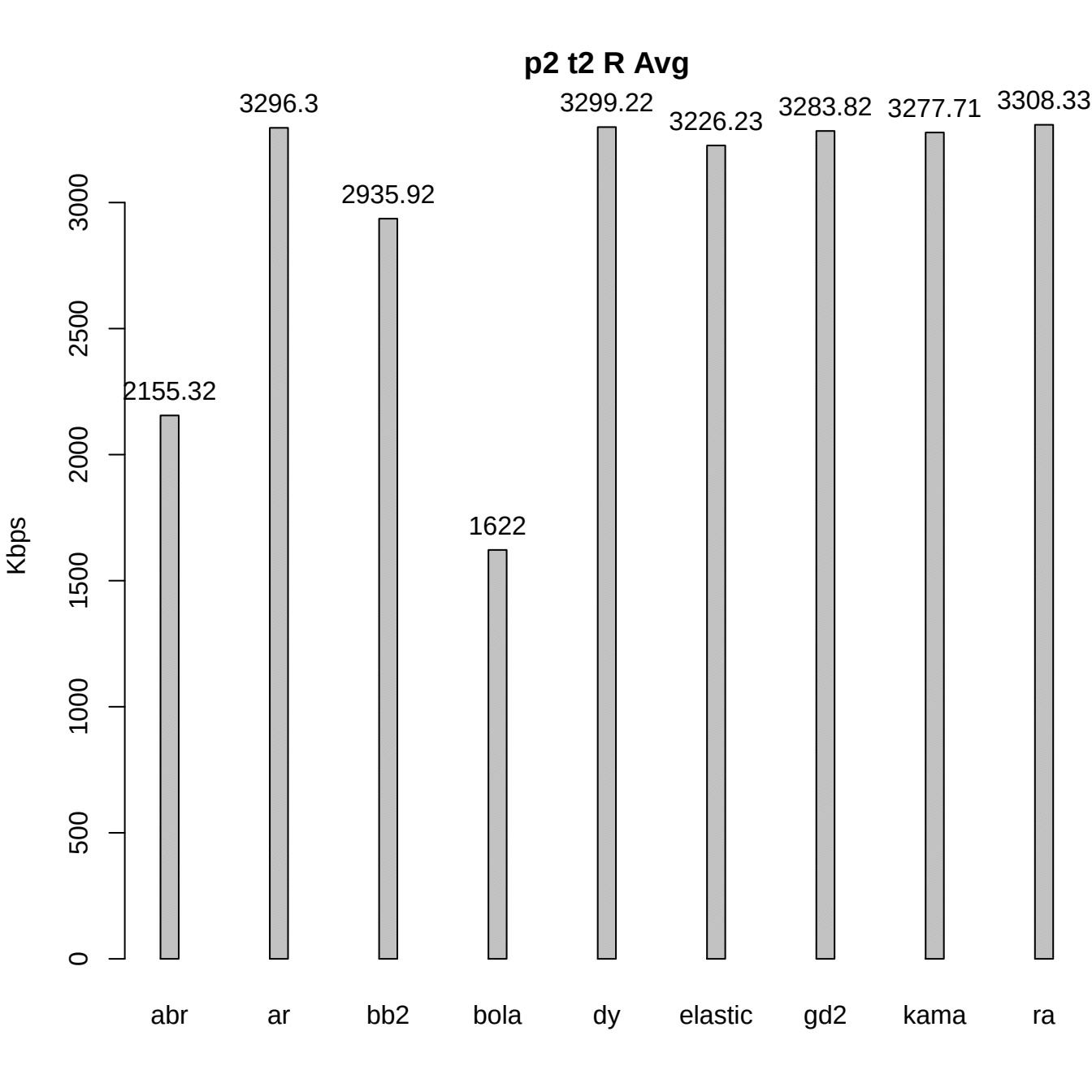

p1 t6 Inefficiency
0.45522
0.326676
0.33011
0.27776
0.265047
0.272211
0.245536
0.264285
0.245451
0.4
0.3
0.2
0.1
0.0
#
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

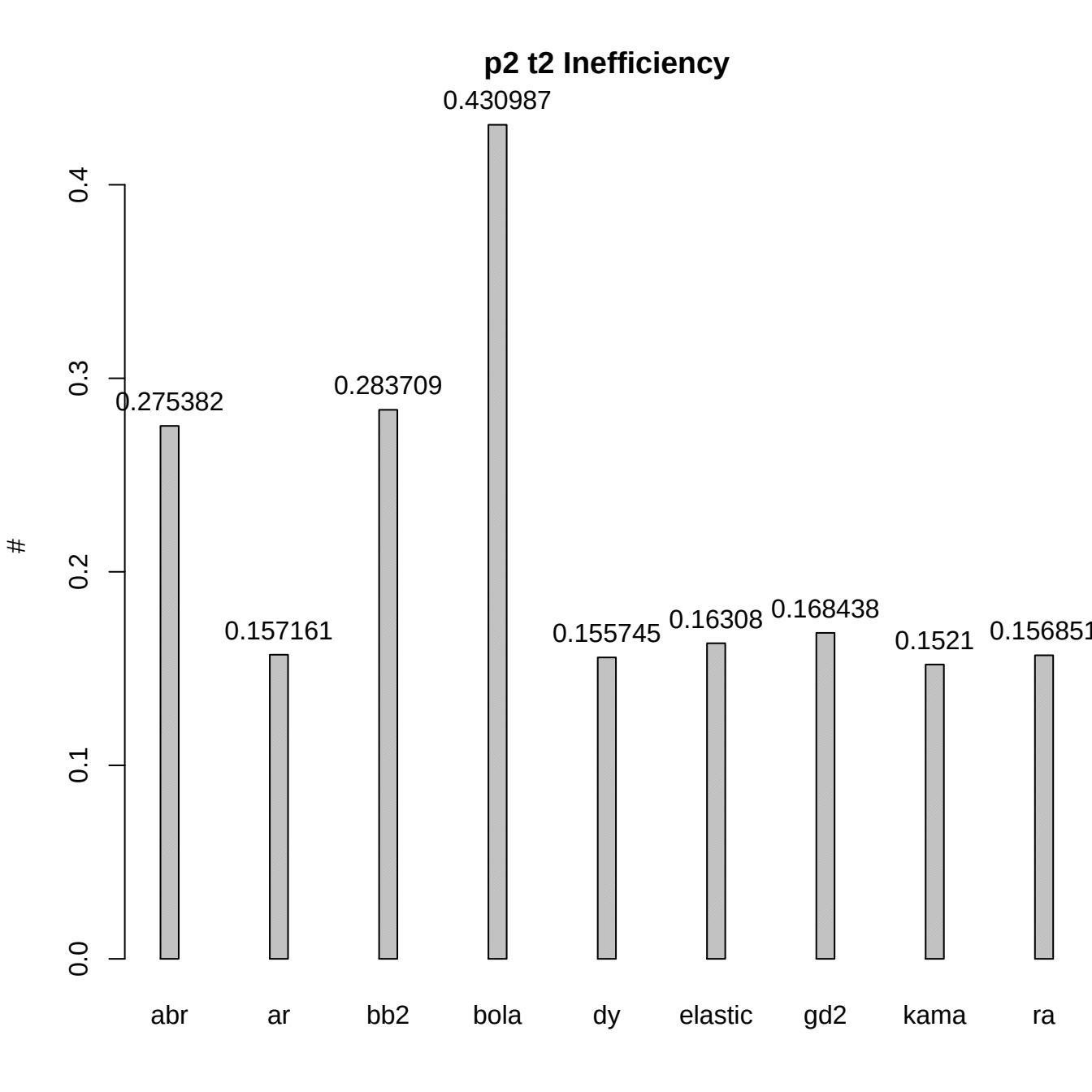

p1 t7 R Avg
Kbps
0
500
1000
1500
2000
2500
2061.28
2752.39
2829.24
2636.42
2758.26
2667.64
2776.07
2767.07
2774.64
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

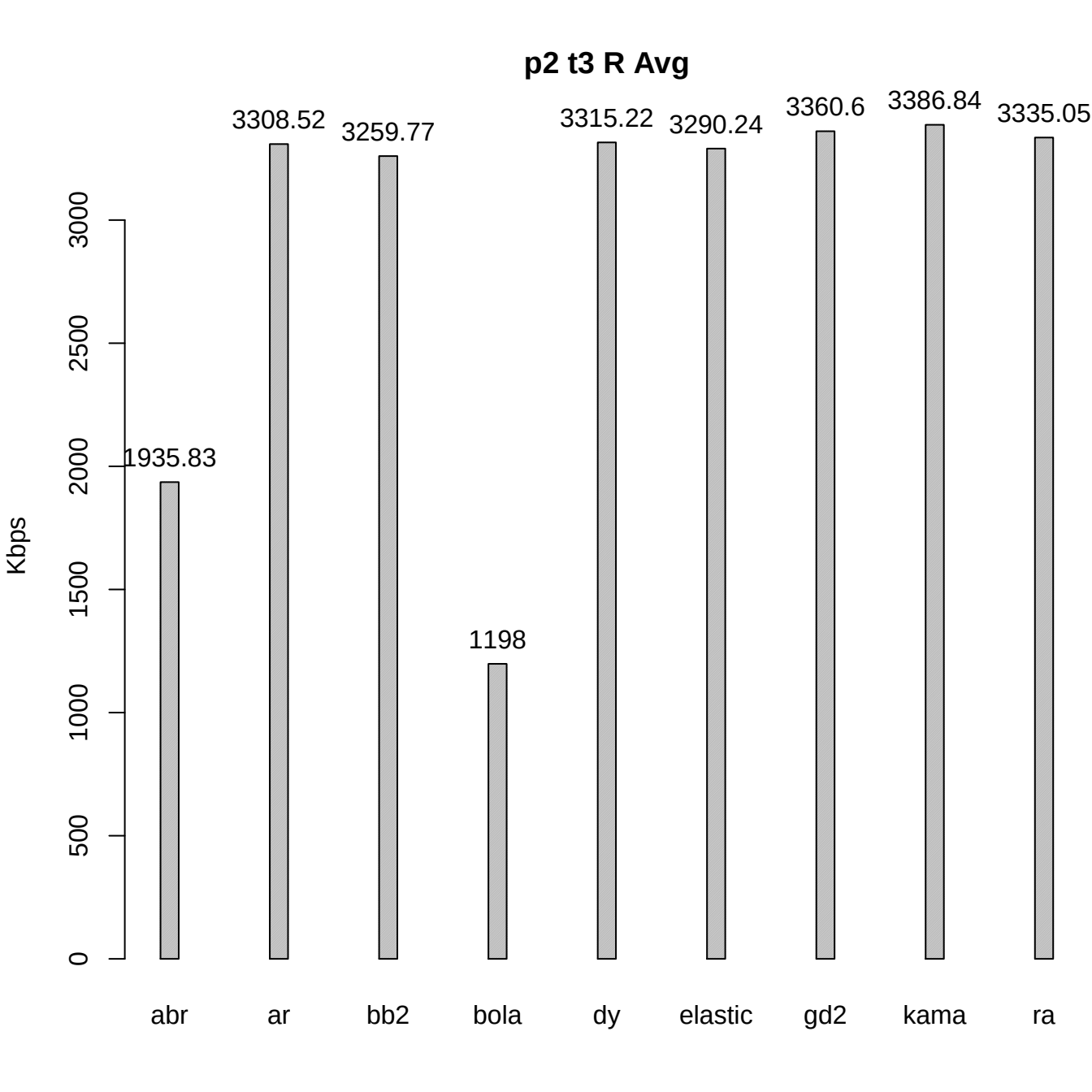

p1 t7 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.319762
0.214868
0.431487
0.259959
0.229447
0.21013
0.223961
0.225206
0.227197
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

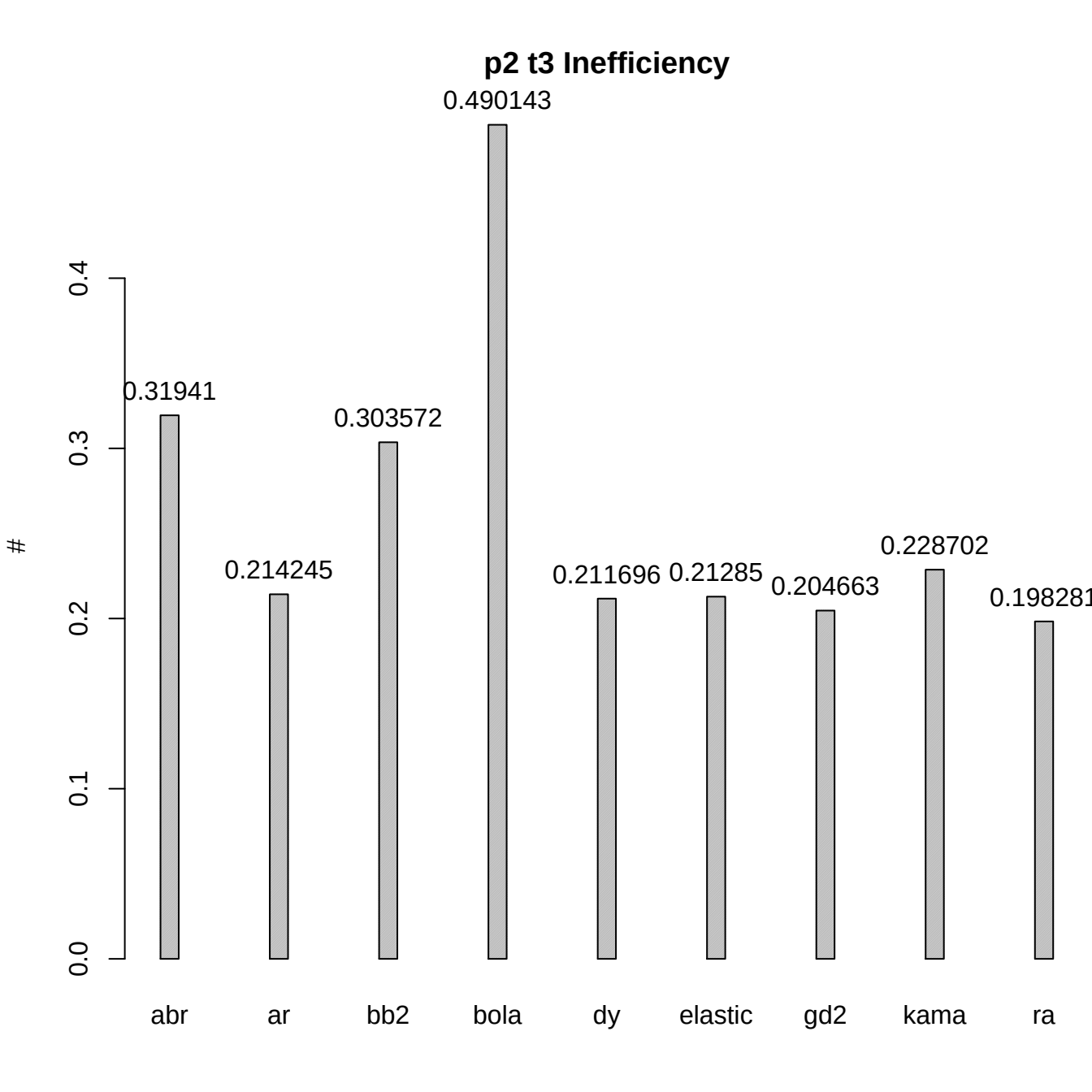

p2 t1 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
1927.71
2979.07
2821.44
1200
3005.91
2910.34
2996.32
2980.72
3001.73
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

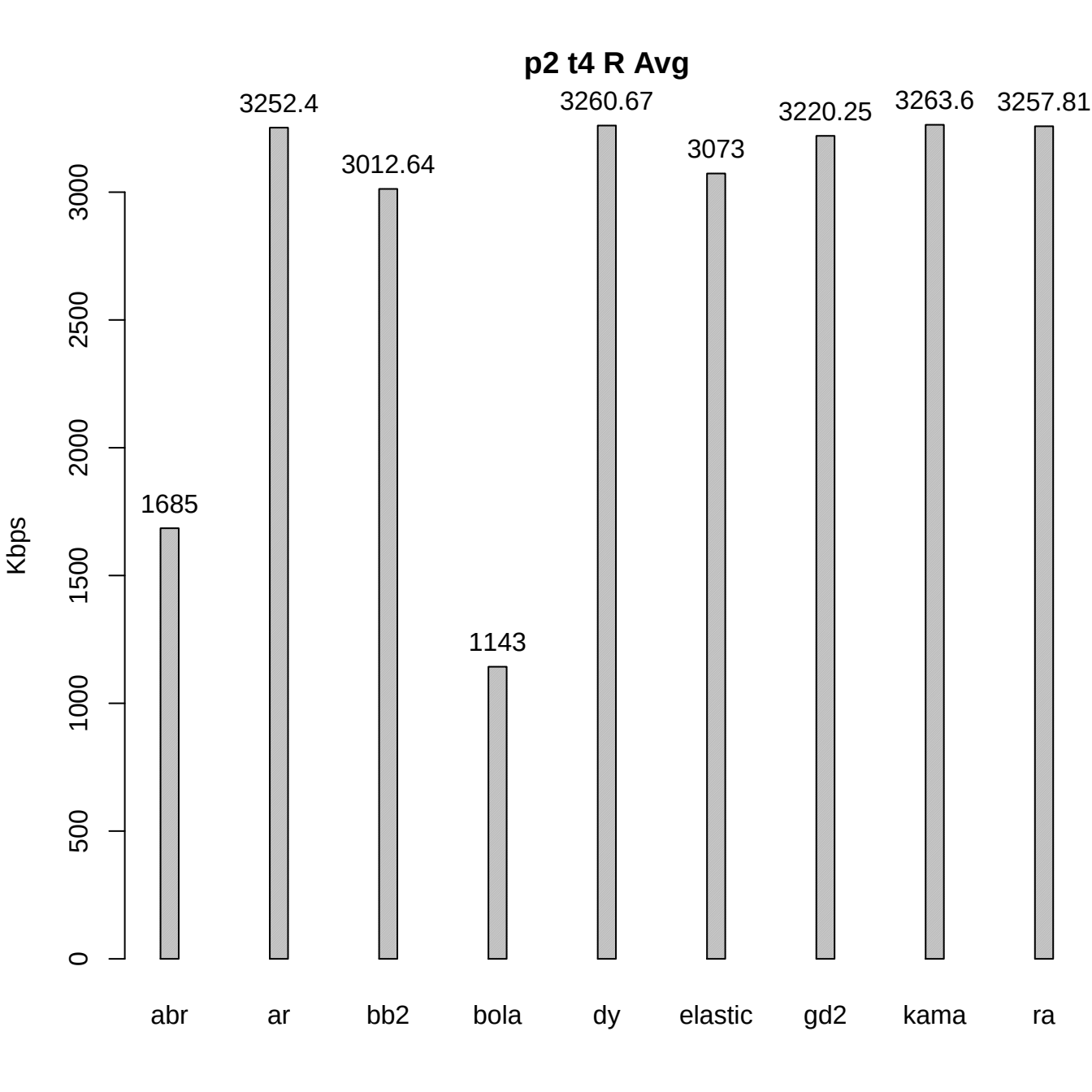

p2 t1 Inefficiency
0.49171
0.377443
0.302272
0.205606
0.219027
0.212091
0.206112
0.217555
0.20921
#
0.0
0.1
0.2
0.3
0.4
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

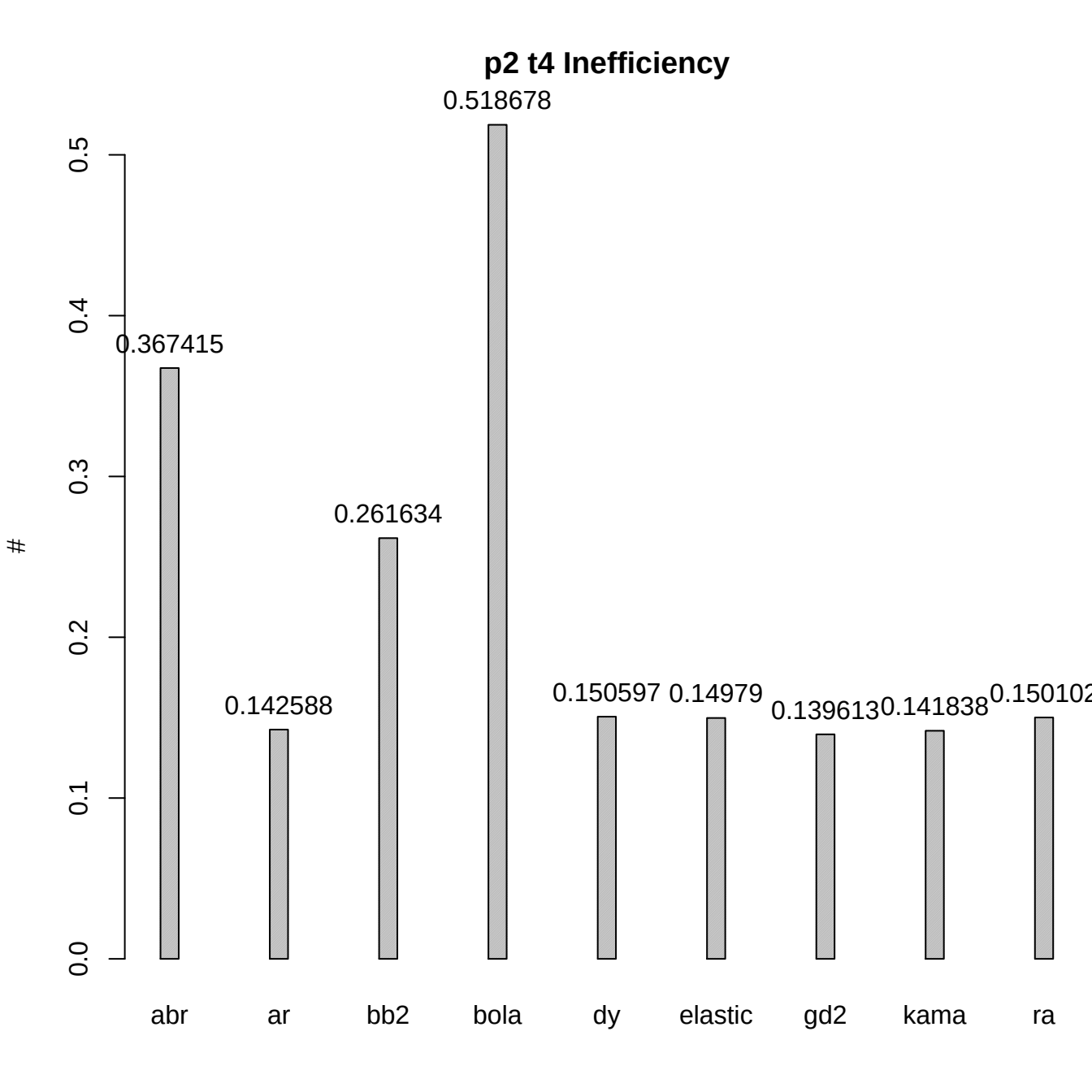

p2 t2 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
2155.32
3296.3
2935.92
1622
3299.22
3226.23
3283.82
3277.71
3308.33
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

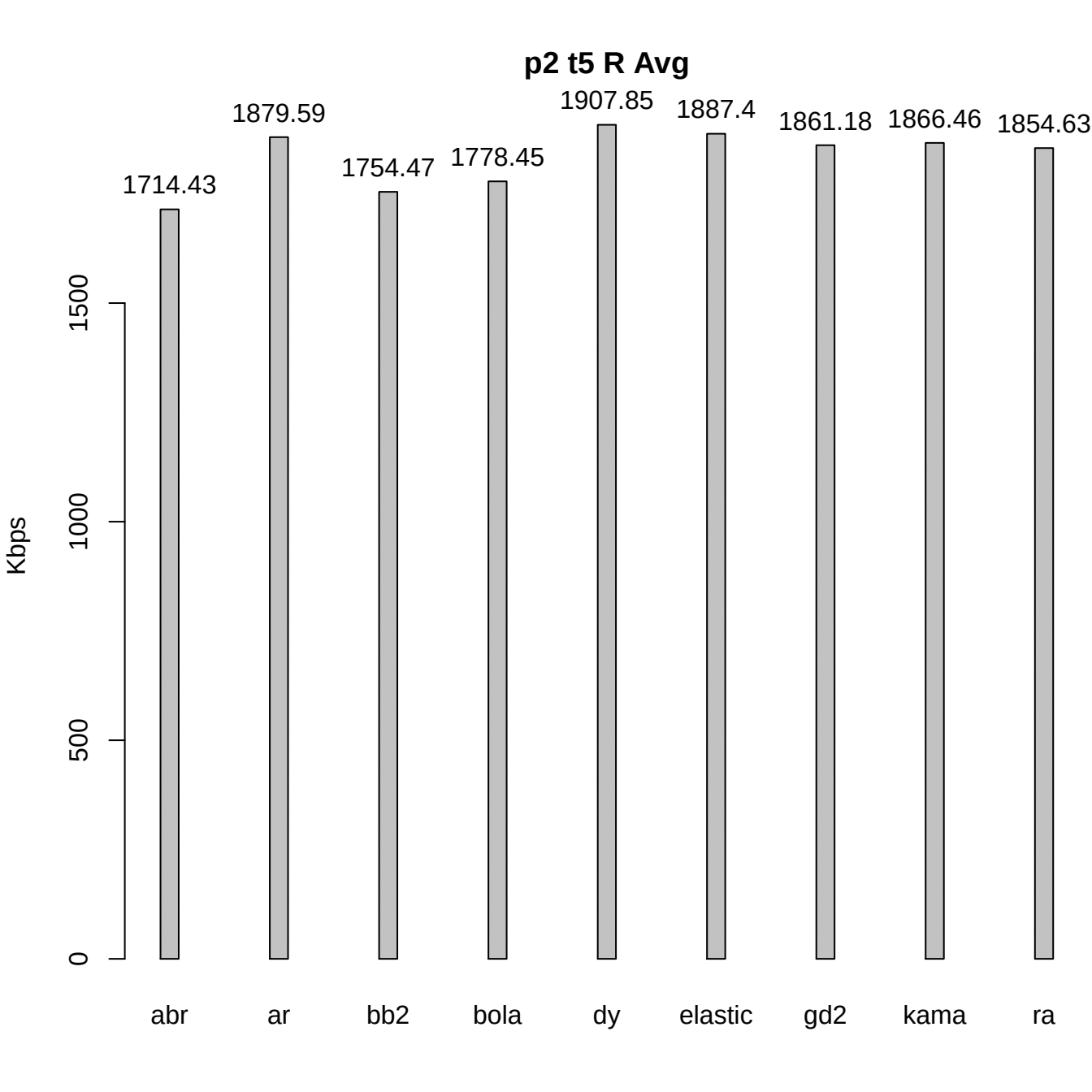

p2 t2 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.275382
0.157161
0.283709
0.430987
0.155745
0.16308
0.168438
0.1521
0.15685
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

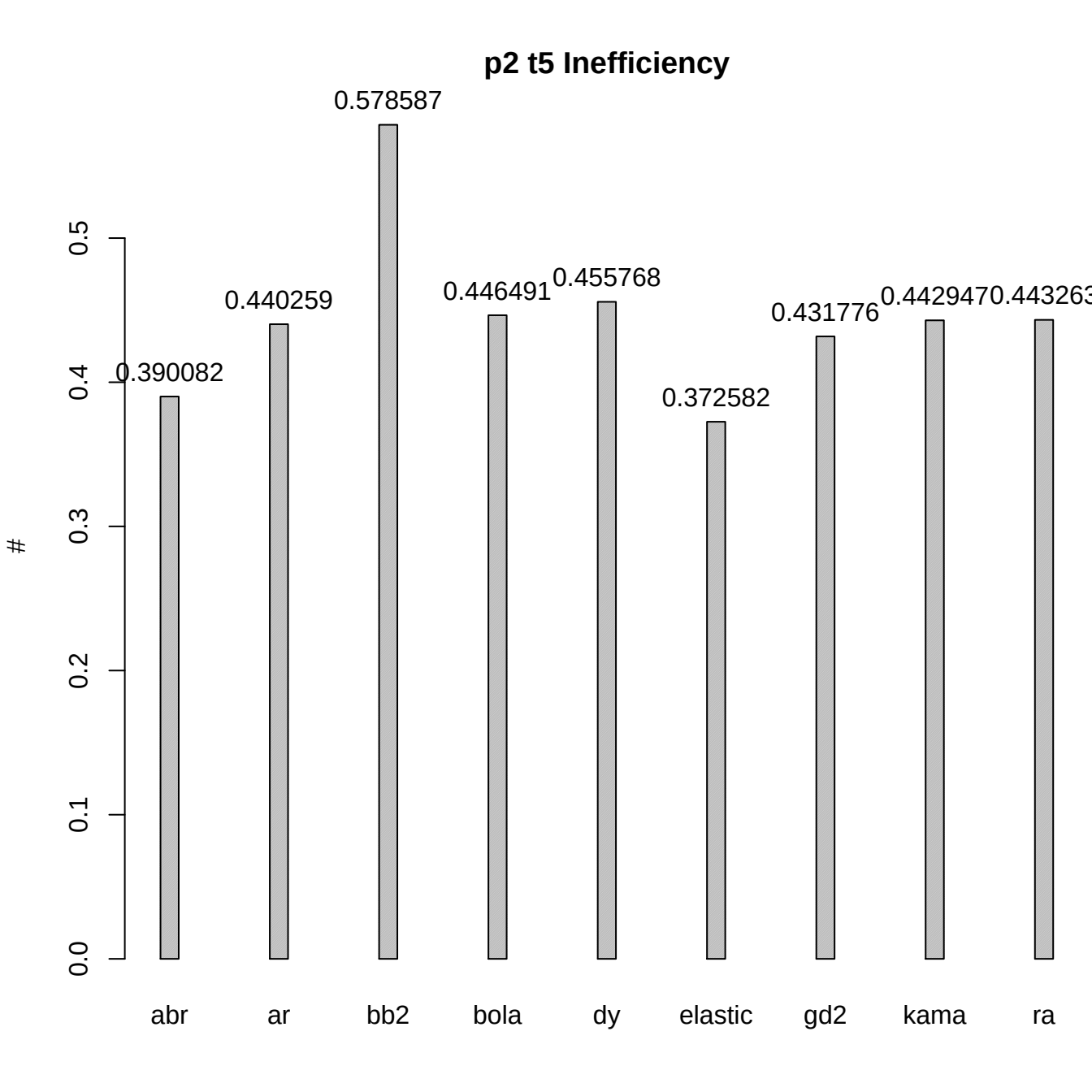

p2 t3 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
1935.83
3308.52
3259.77
1198
3315.22
3290.24
3360.6
3386.84
3335.05
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

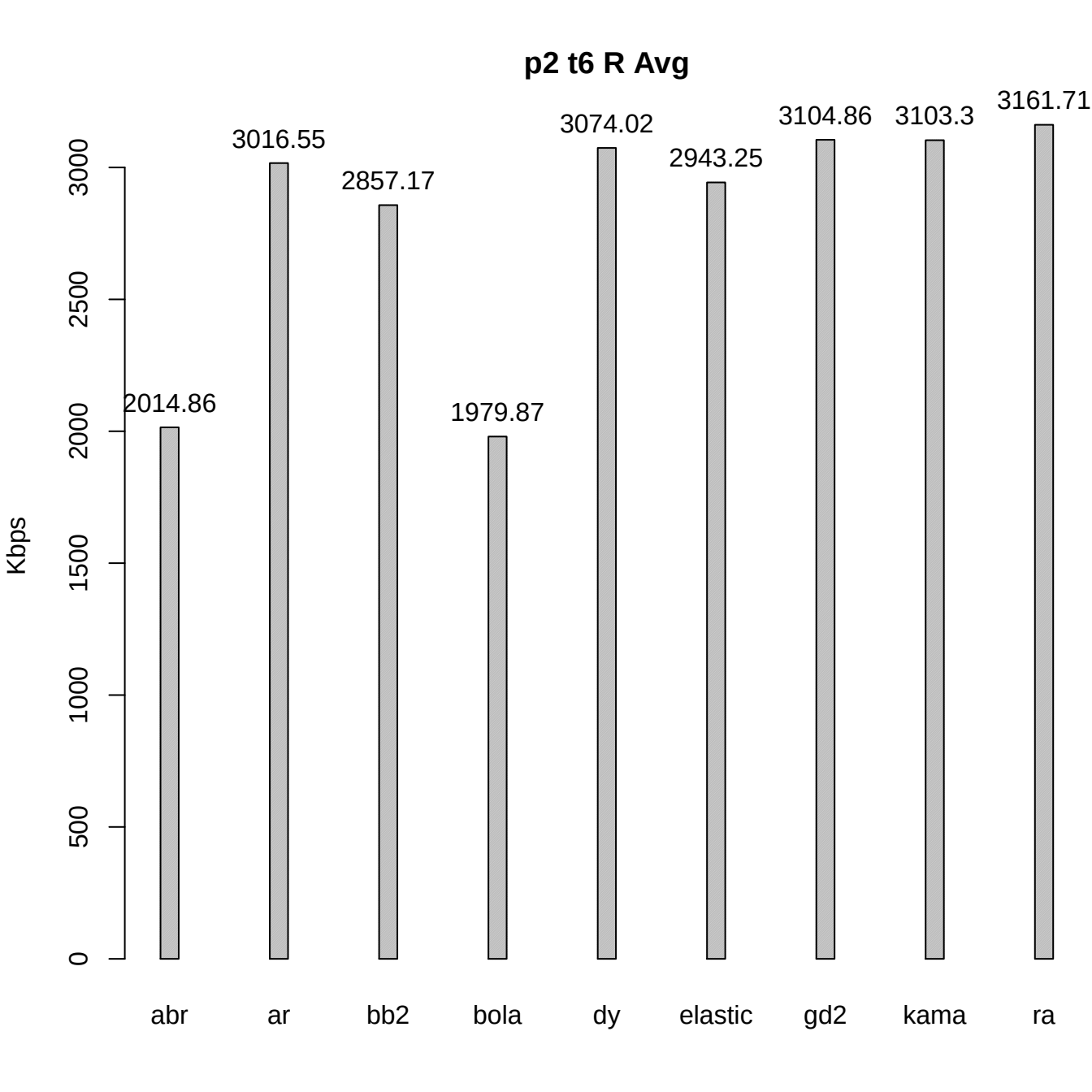

p2 t3 Inefficiency
0.490143
0.31941
0.303572
0.214245
0.211696
0.21285
0.204663
0.228702
0.198281
#
0.0
0.1
0.2
0.3
0.4
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

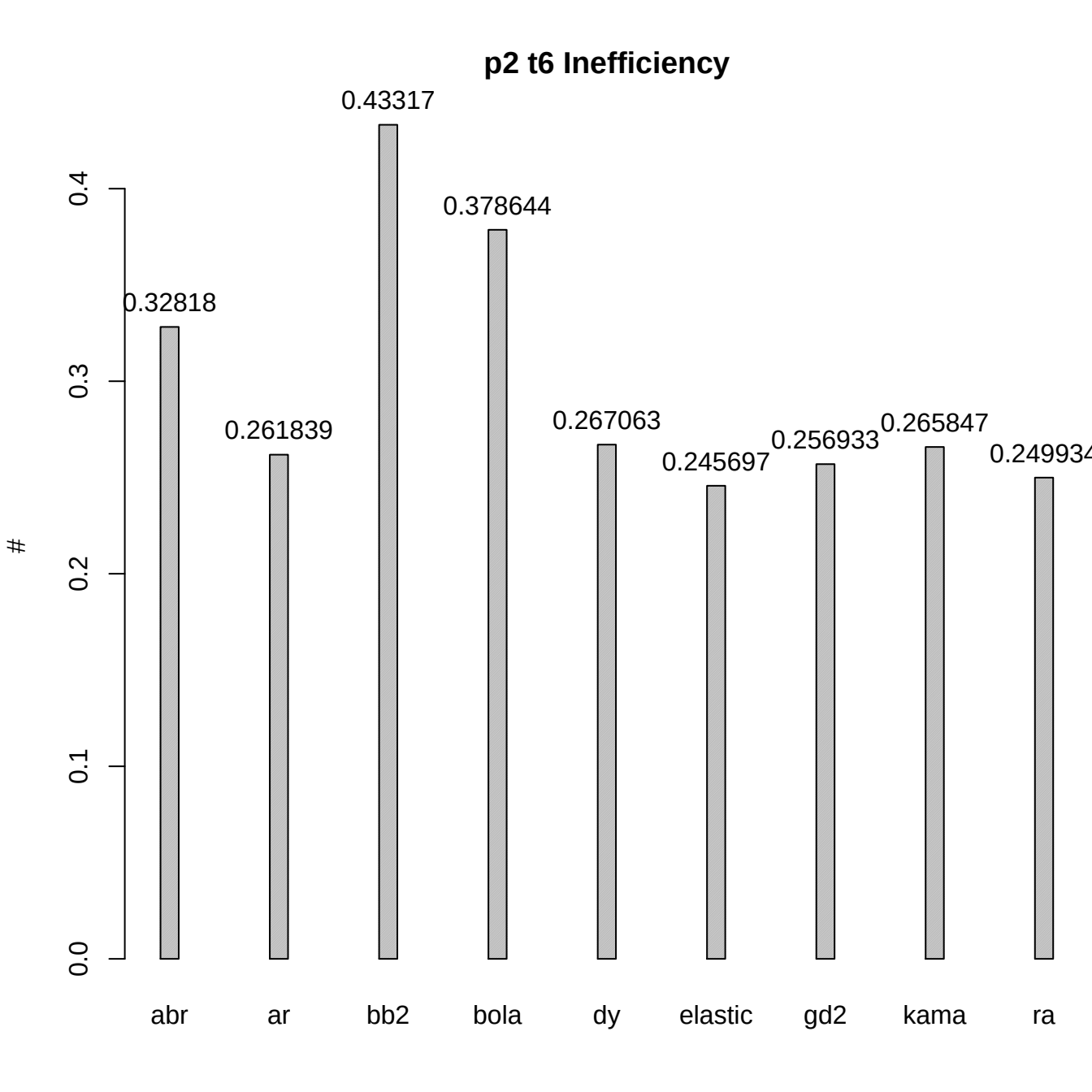

p2 t4 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
1685
3252.4
3012.64
1143
3260.67
3073
3220.25
3263.6
3257.81
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

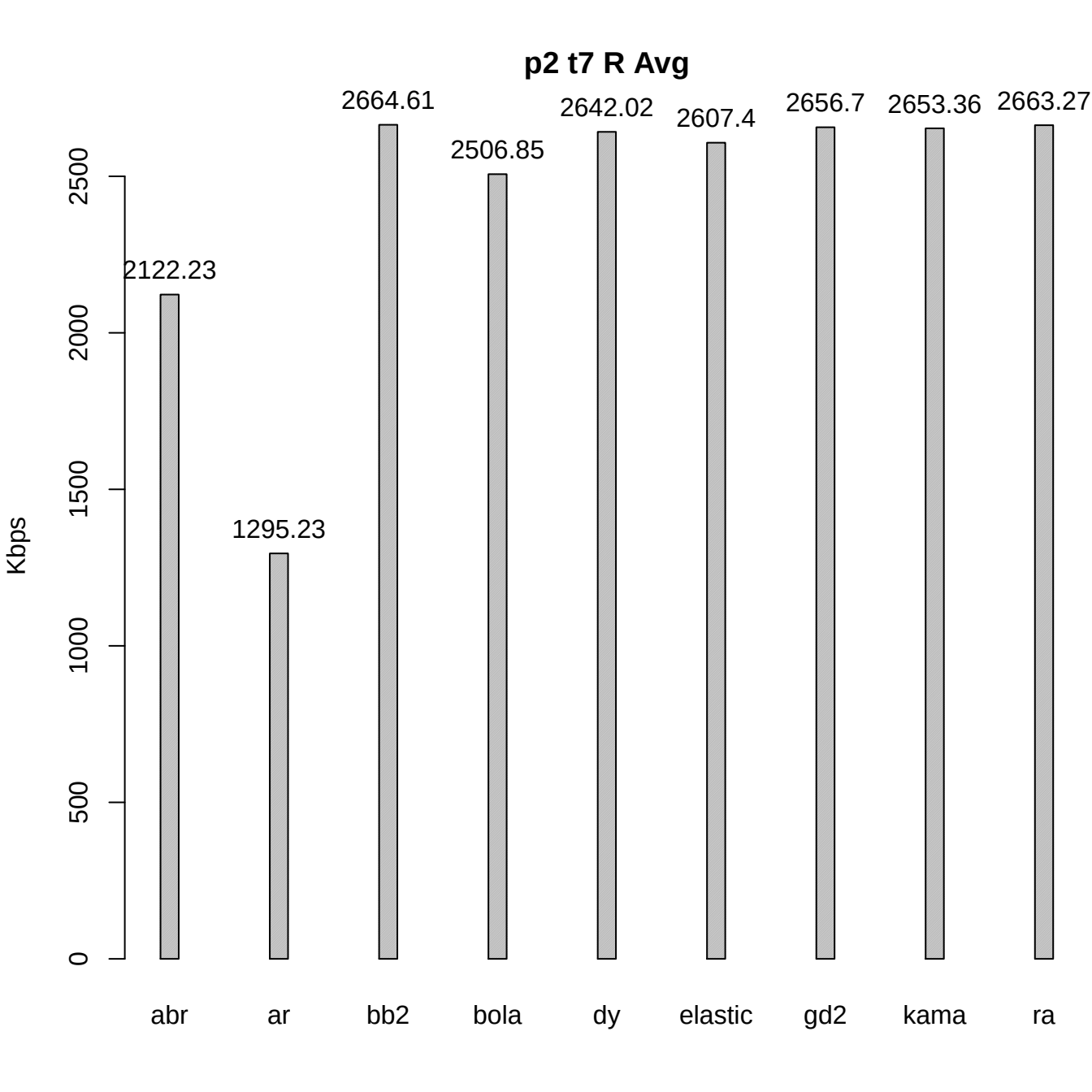

p2 t4 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.5
0.367415
0.142588
0.261634
0.518678
0.150597
0.14979
0.139613
0.141838
0.150102
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

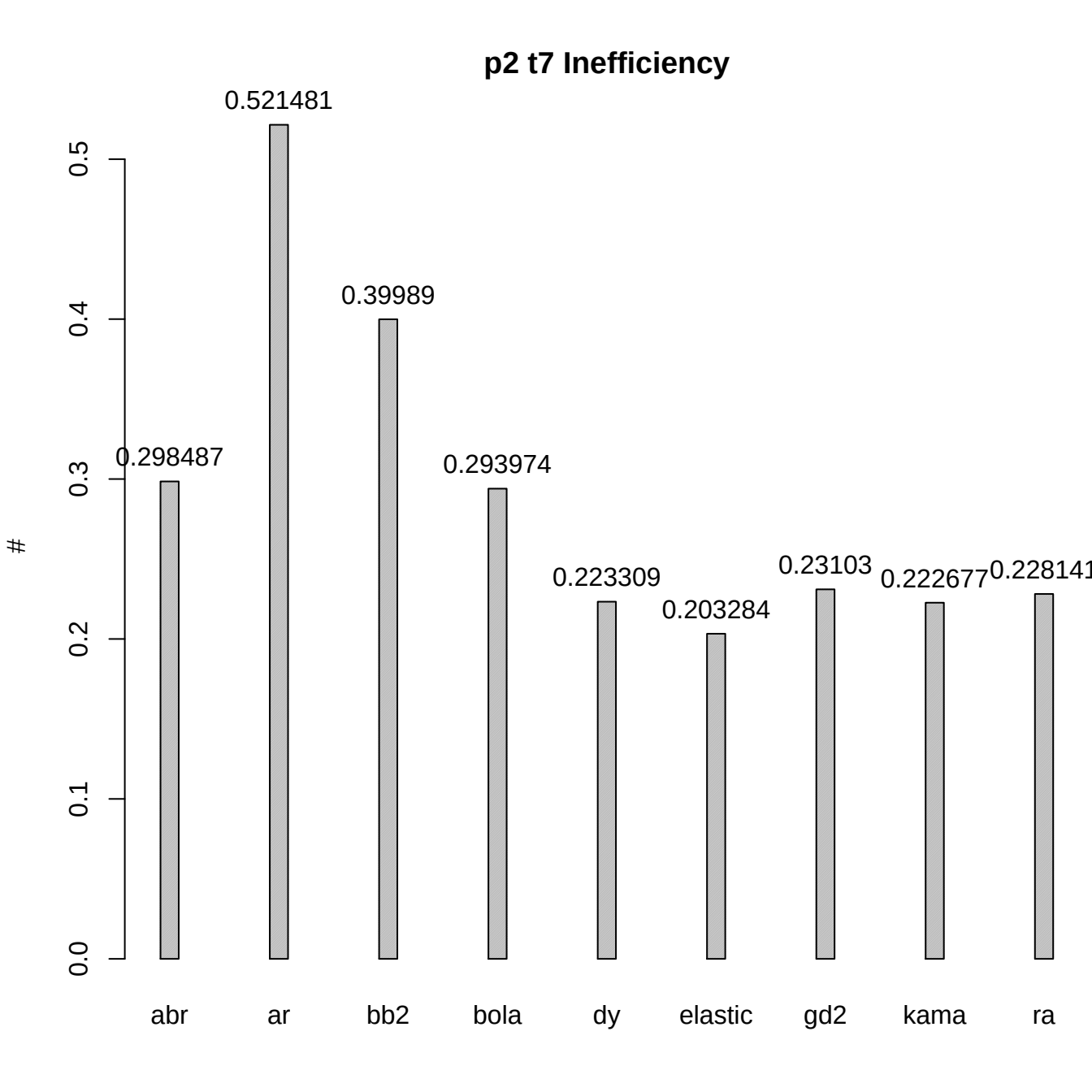

p2 t5 R Avg
1714.43
1879.59
1754.47
1778.45
1907.85
1887.4
1861.18
1866.46
1854.63
Kbps
0
500
1000
1500
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

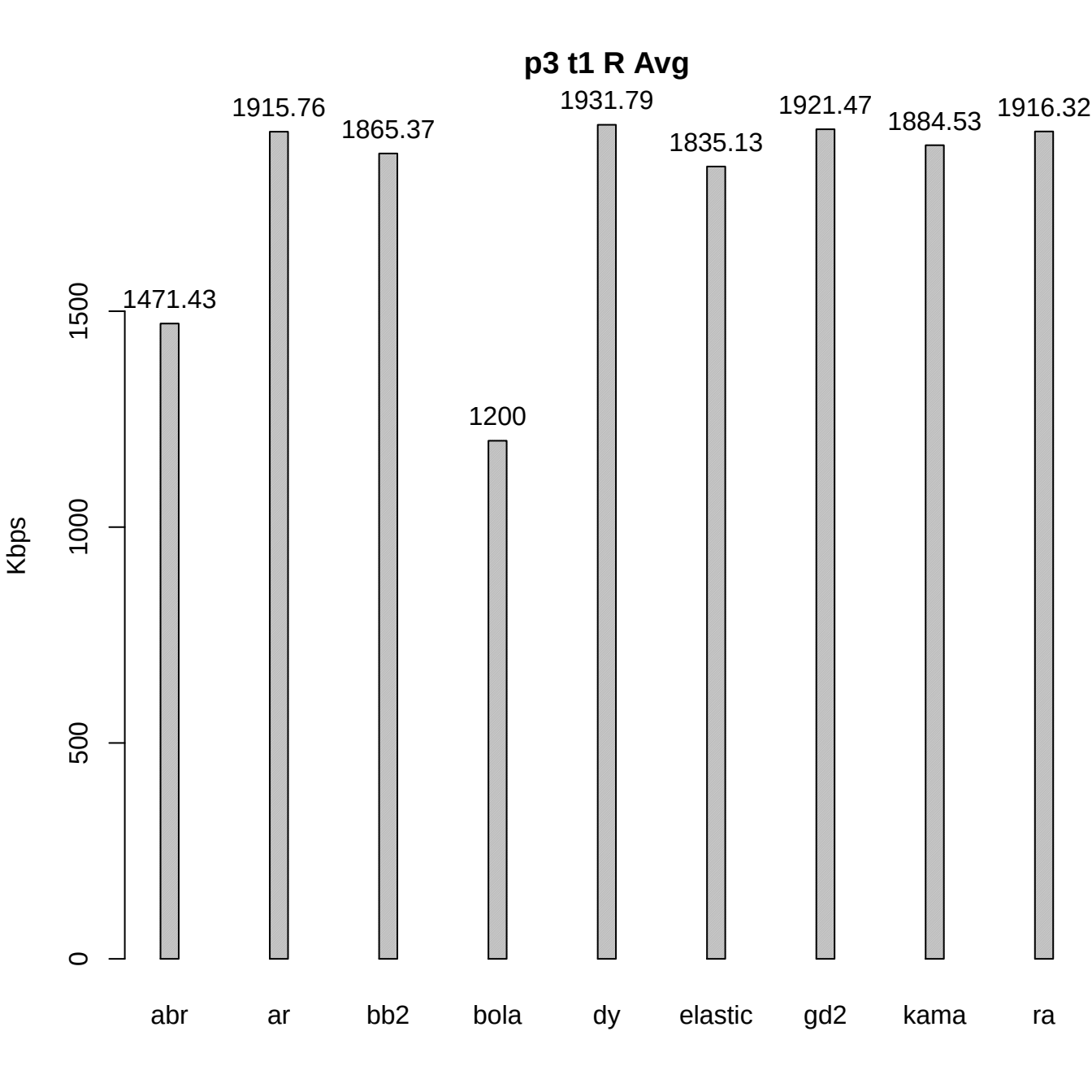

p2 t5 Inefficiency
0.578587
0.440259
0.446491
0.455768
0.431776
0.442947
0.443263
0.390082
0.372582
#
0.0
0.1
0.2
0.3
0.4
0.5
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

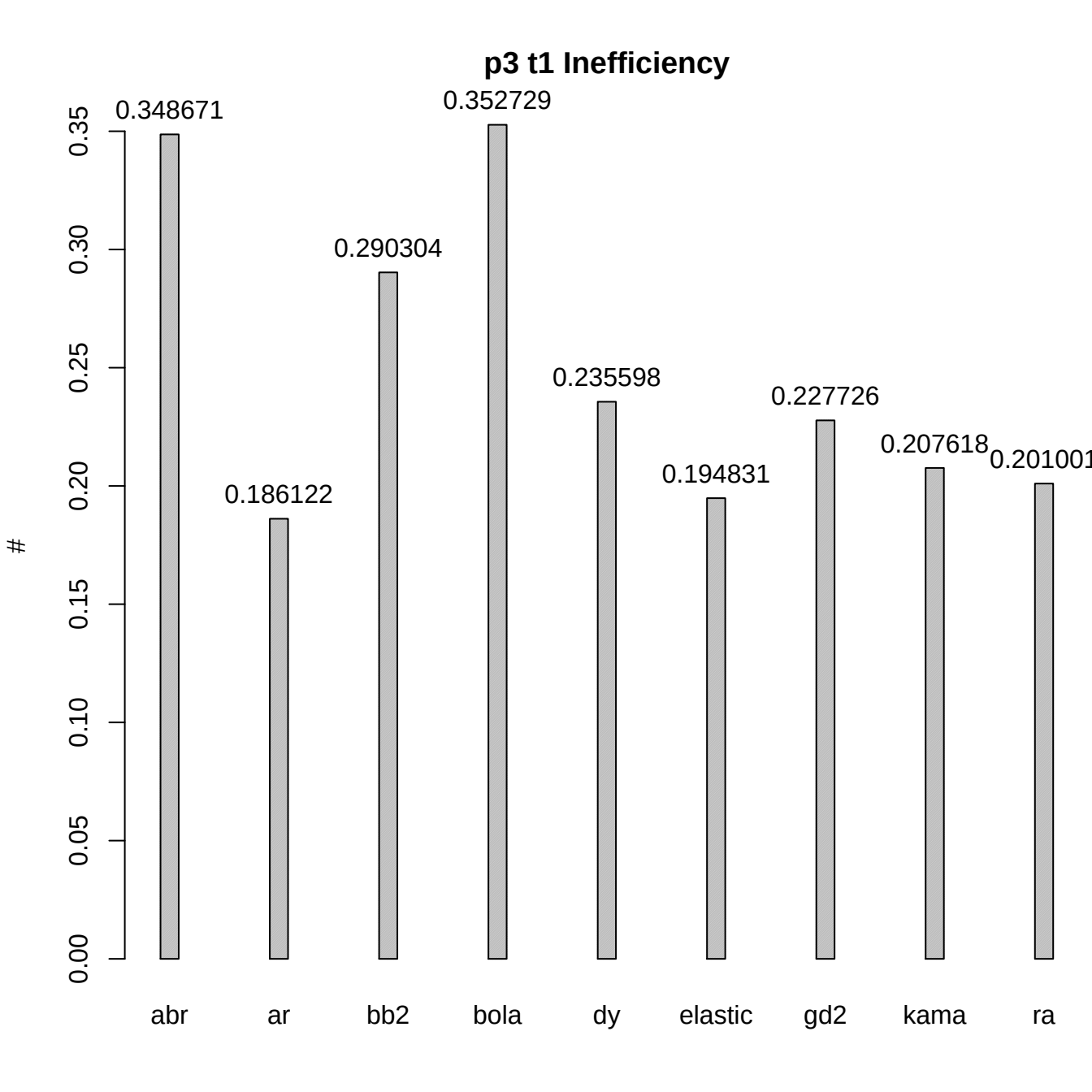

p2 t6 R Avg
Kbps
0
500
1000
1500
2000
2500
3000
2014.86
3016.55
2857.17
1979.87
3074.02
2943.25
3104.86
3103.3
3161.71
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

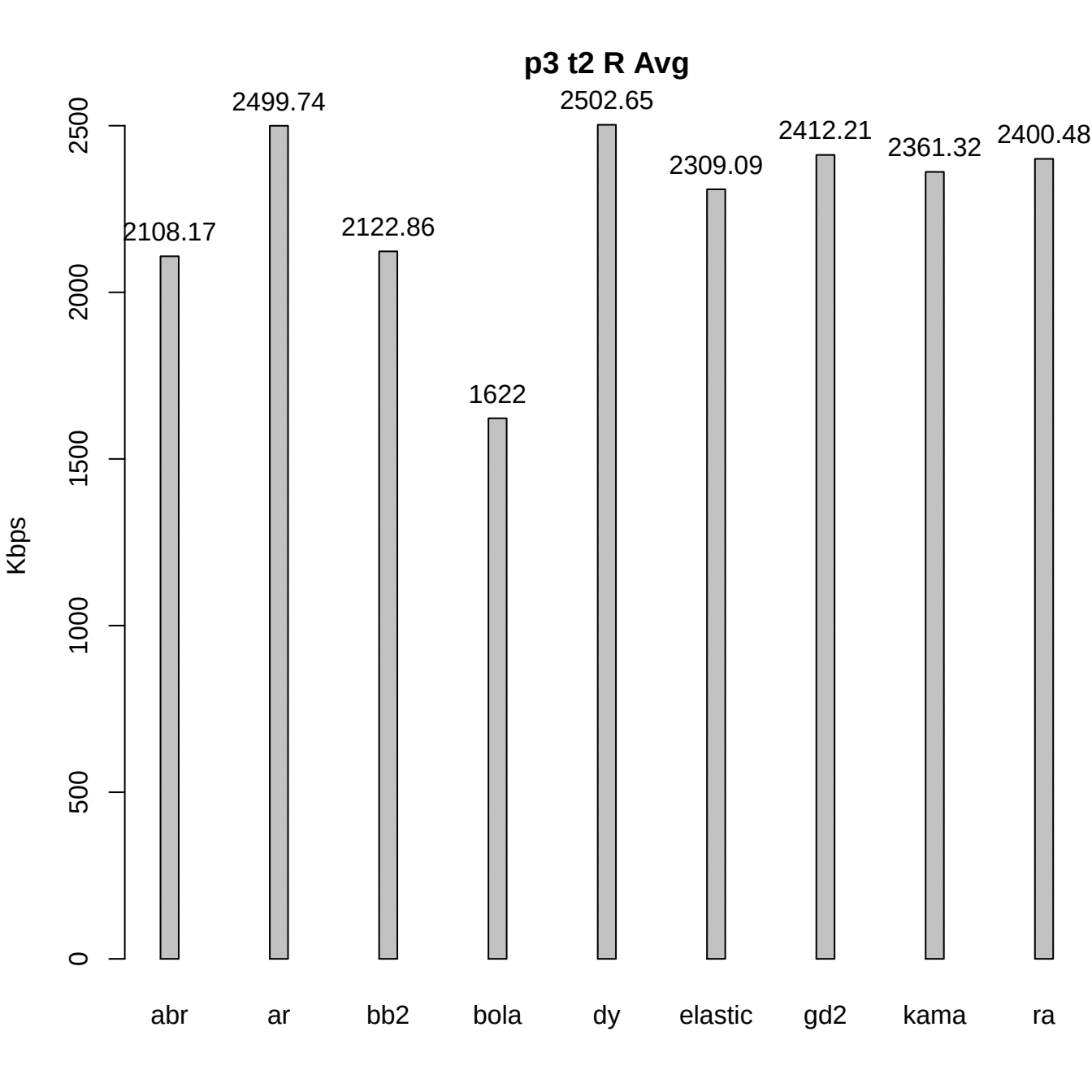

p2 t6 Inefficiency
0.43317
0.378644
0.32818
0.261839
0.267063
0.245697
0.256933
0.265847
0.249934
0.0
0.1
0.2
0.3
0.4
#
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

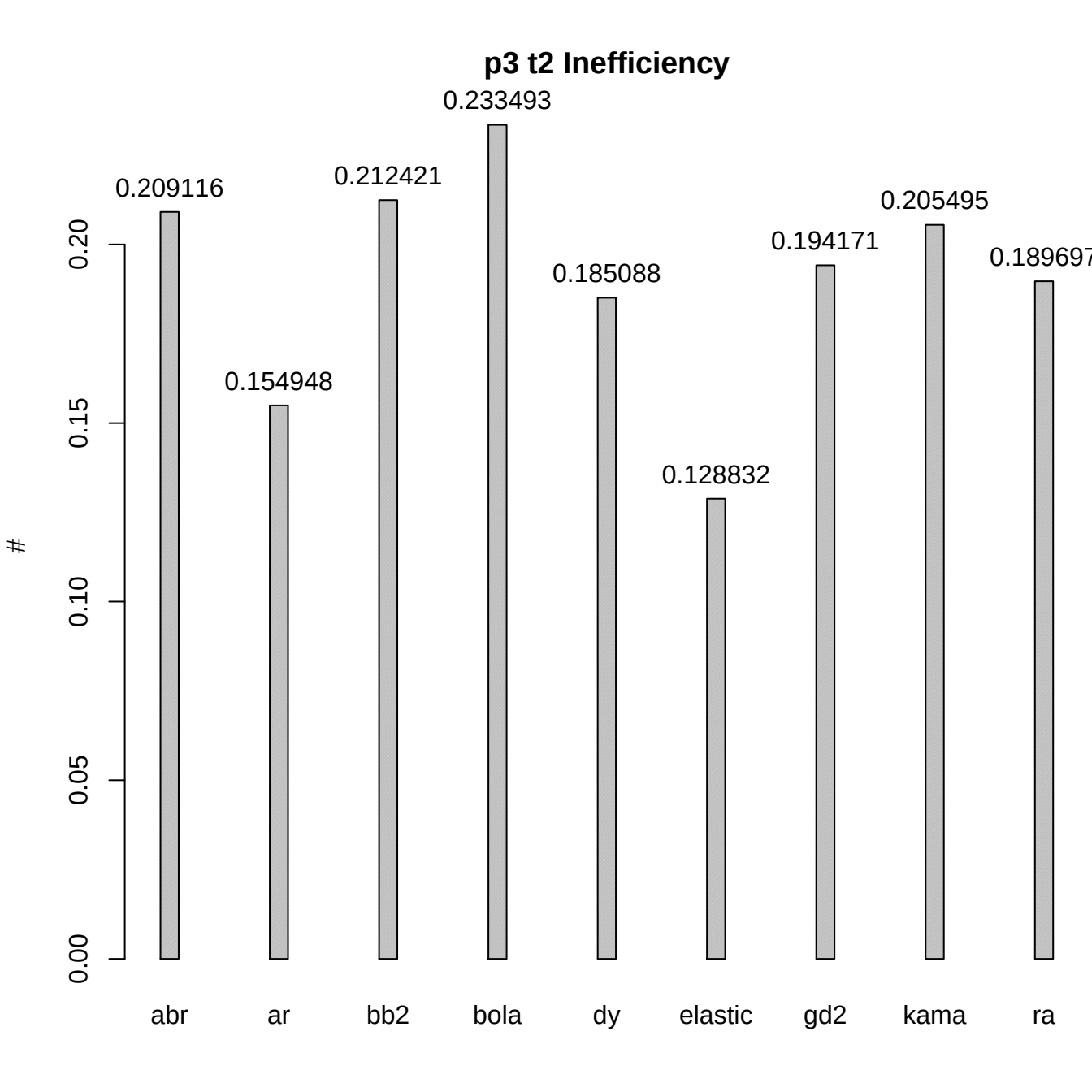

p2 t7 R Avg
Kbps
0
500
1000
1500
2000
2500
2122.23
1295.23
2664.61
2506.85
2642.02
2607.4
2656.7
2653.36
2663.27
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

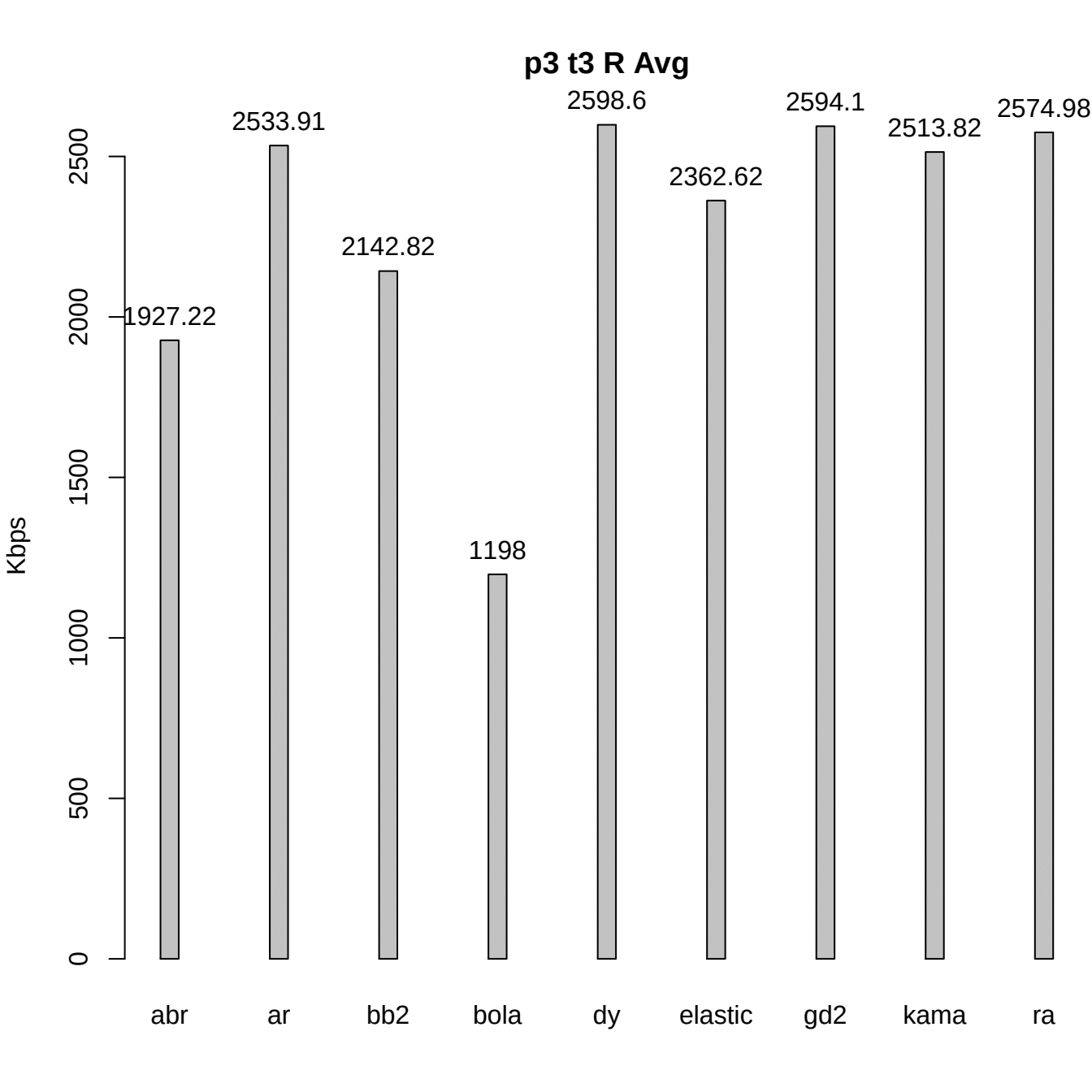

p2 t7 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.5
0.298487
0.521481
0.39989
0.293974
0.223309
0.203284
0.23103
0.222677
0.228141
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

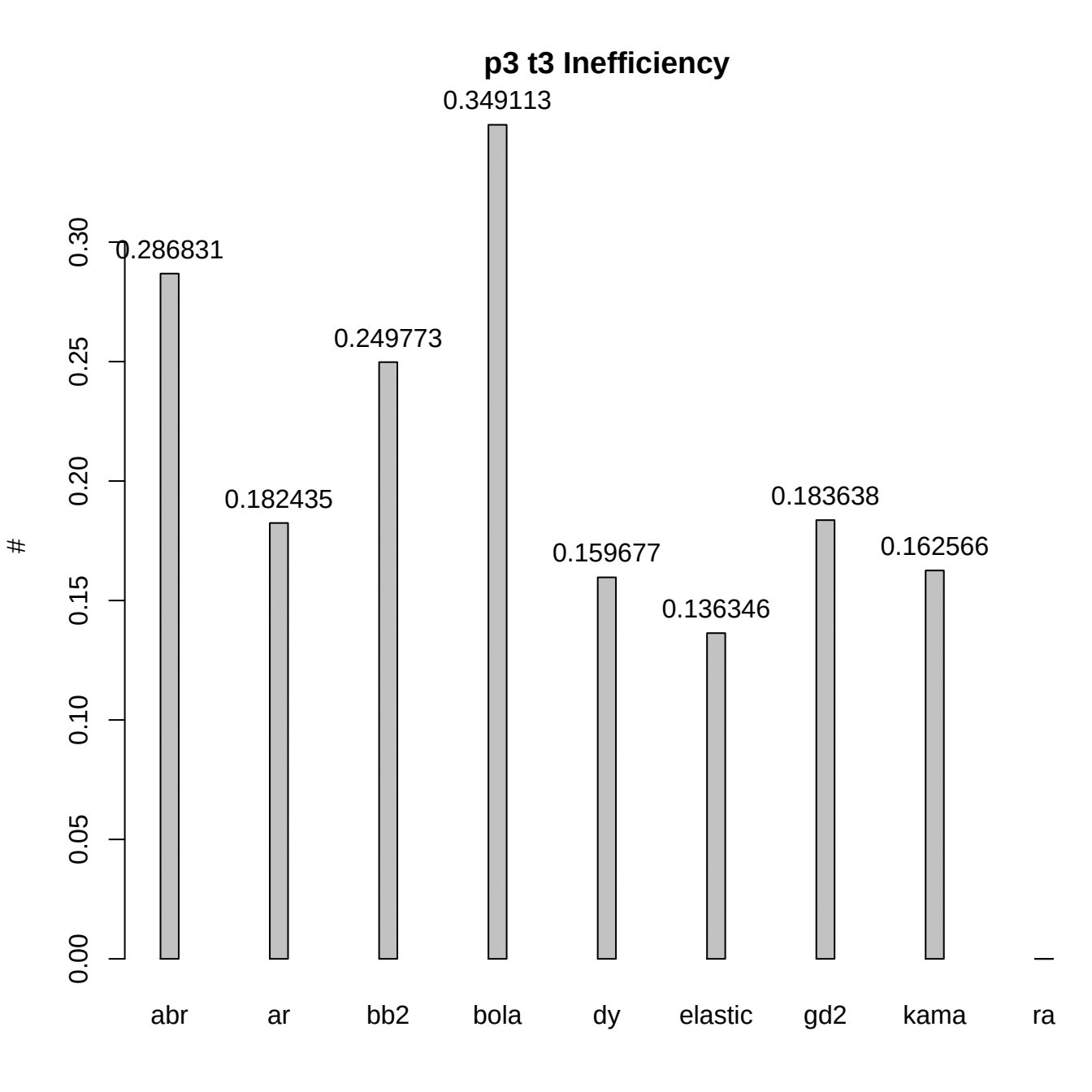

p3 t1 R Avg
Kbps
0
500
1000
1500
1471.43
1915.76
1865.37
1200
1931.79
1835.13
1921.47
1884.53
1916.32
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

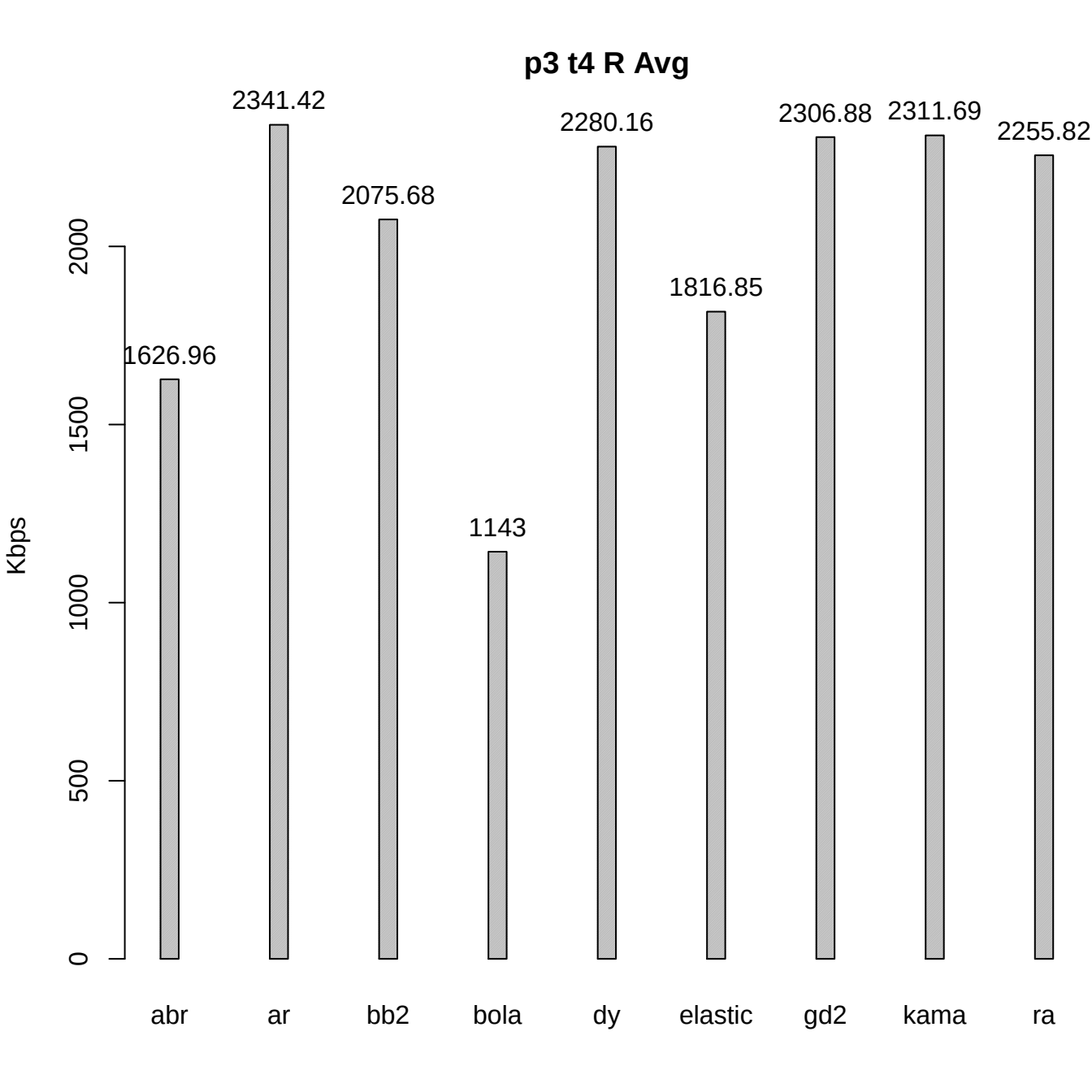

p3 t1 Inefficiency
0.348671
0.186122
0.290304
0.352729
0.235598
0.194831
0.227726
0.207618
0.201001
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
#
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

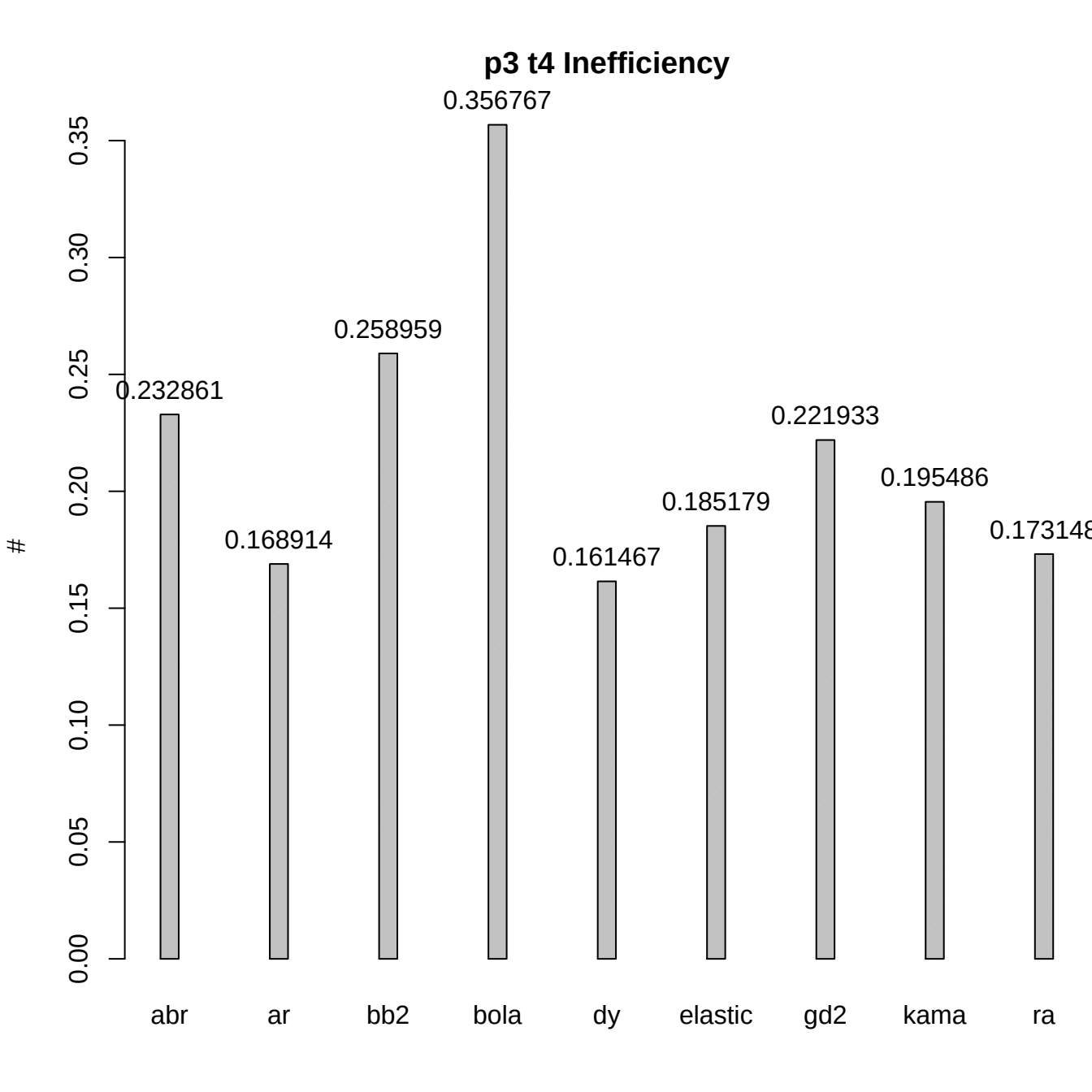

p3 t2 R Avg
Kbps
0
500
1000
1500
2000
2500
2108.17
2499.74
2122.86
1622
2502.65
2309.09
2412.21
2361.32
2400.48
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

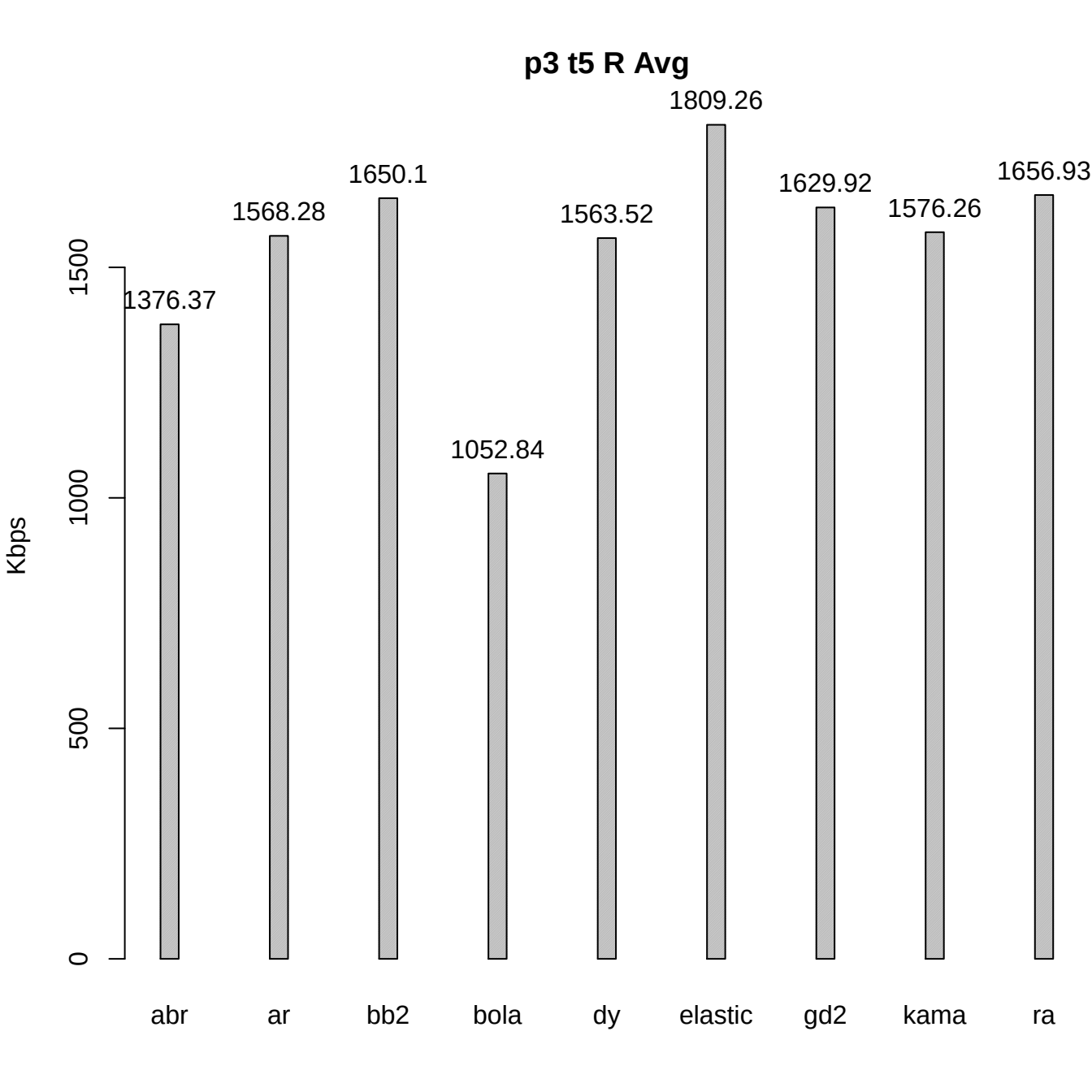

p3 t2 Inefficiency
0.233493
0.212421
0.209116
0.205495
0.194171
0.189697
0.185088
0.154948
0.128832
#
0.00
0.05
0.10
0.15
0.20
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

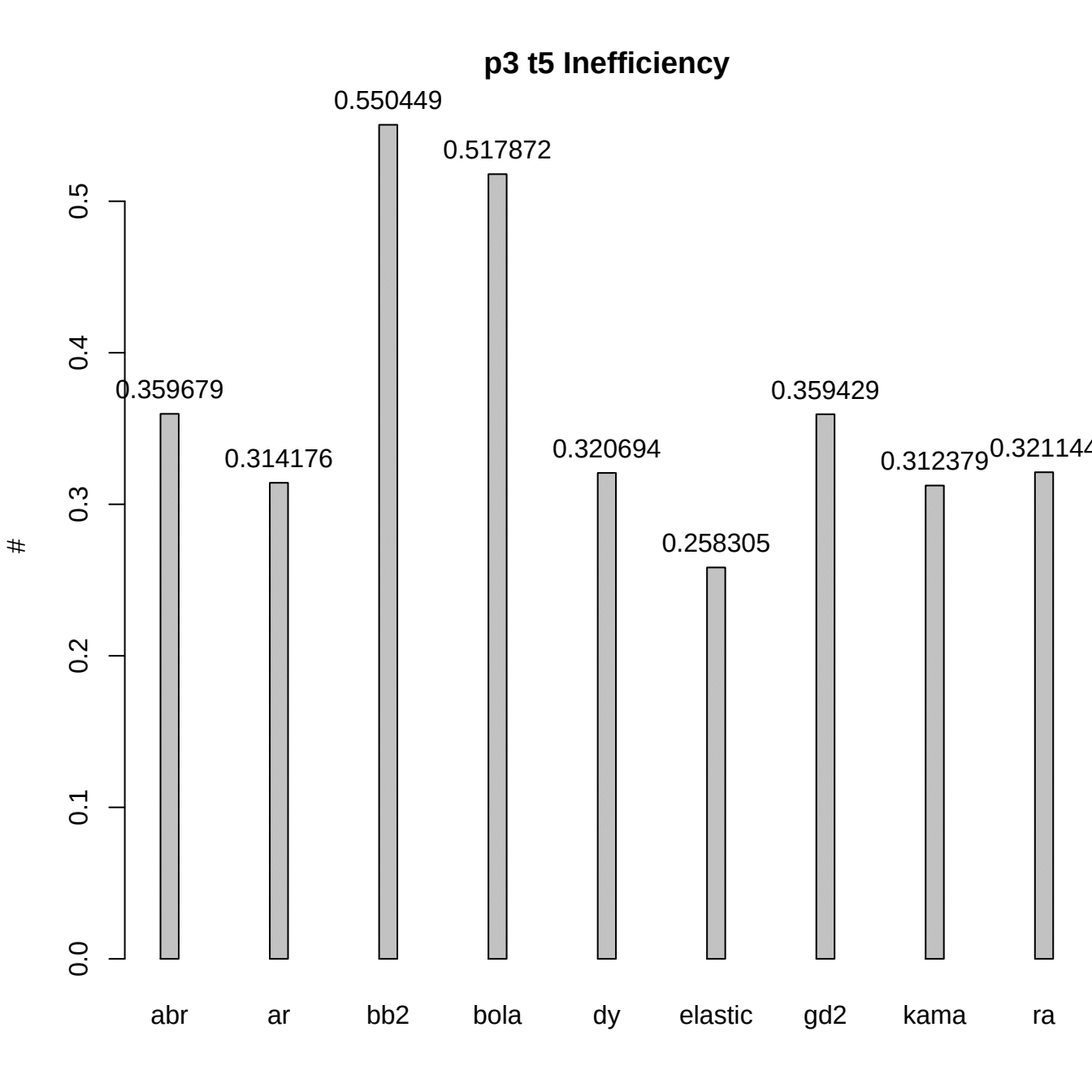

p3 t3 R Avg
Kbps
0
500
1000
1500
2000
2500
1927.22
2533.91
2142.82
1198
2598.6
2362.62
2594.1
2513.82
2574.98
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

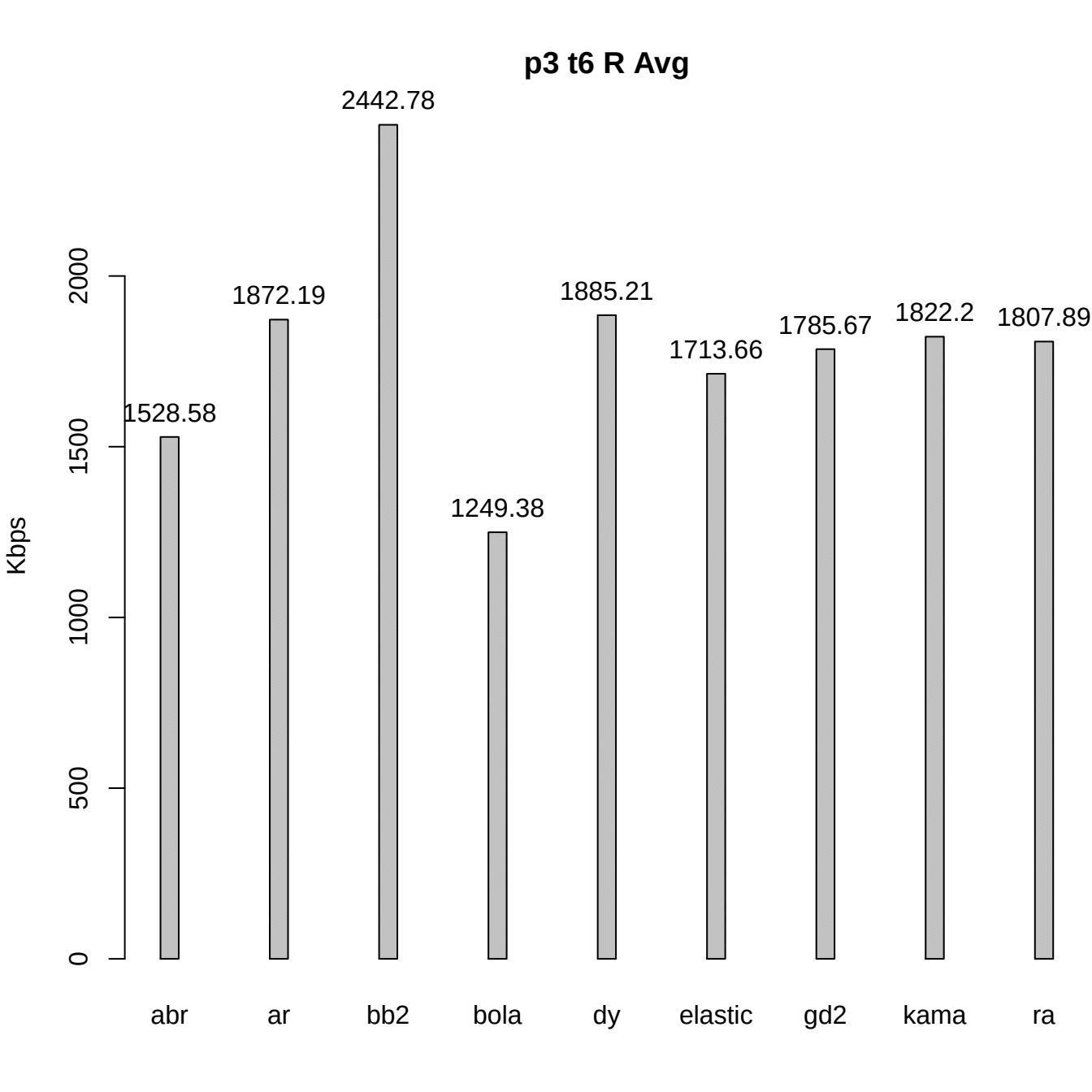

p3 t3 Inefficiency
0.349113
0.286831
0.249773
0.182435
0.183638
0.162566
0.159677
0.136346
#
0.00
0.05
0.10
0.15
0.20
0.25
0.30
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

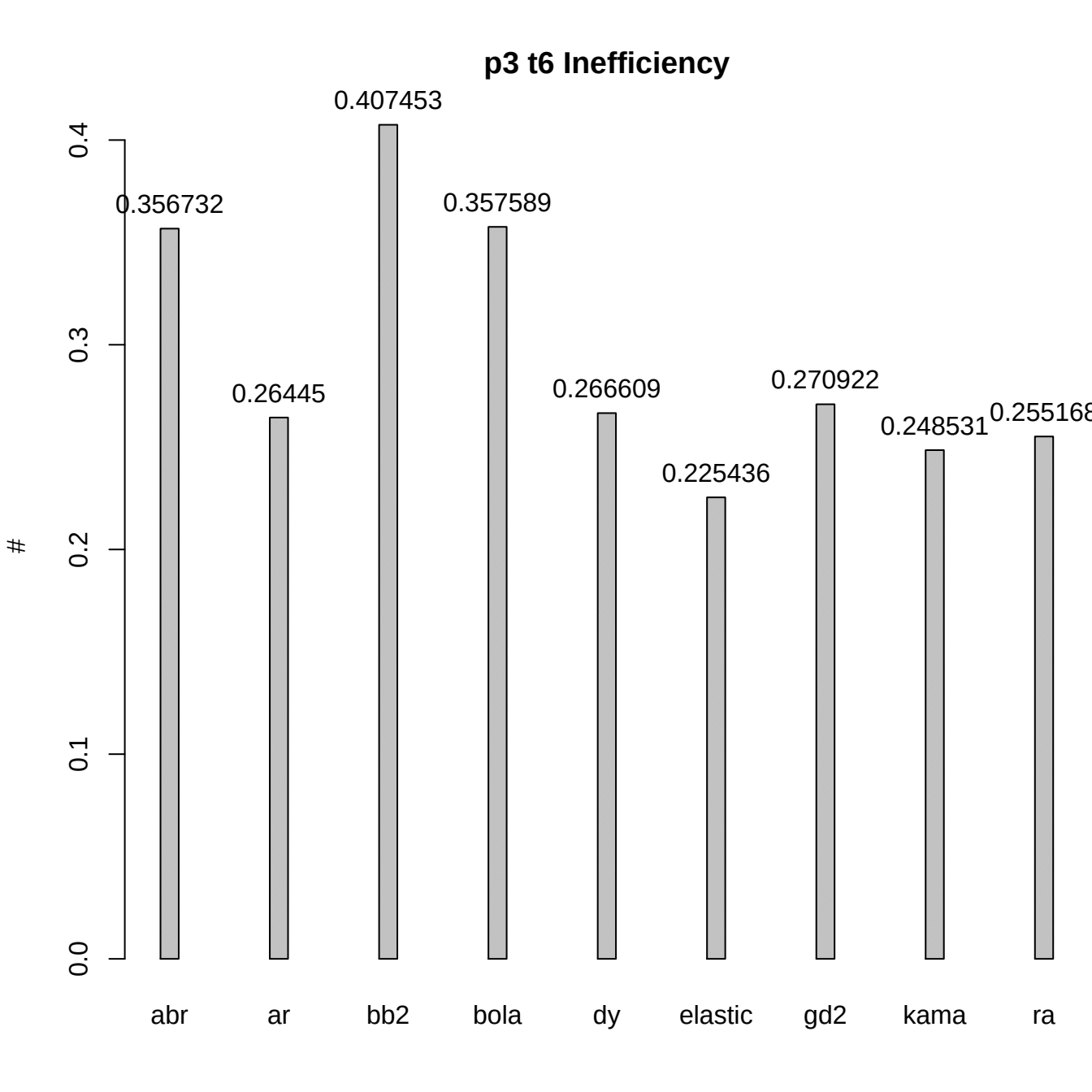

p3 t4 R Avg
Kbps
0
500
1000
1500
2000
1626.96
2341.42
2075.68
1143
2280.16
1816.85
2306.88
2311.69
2255.82
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

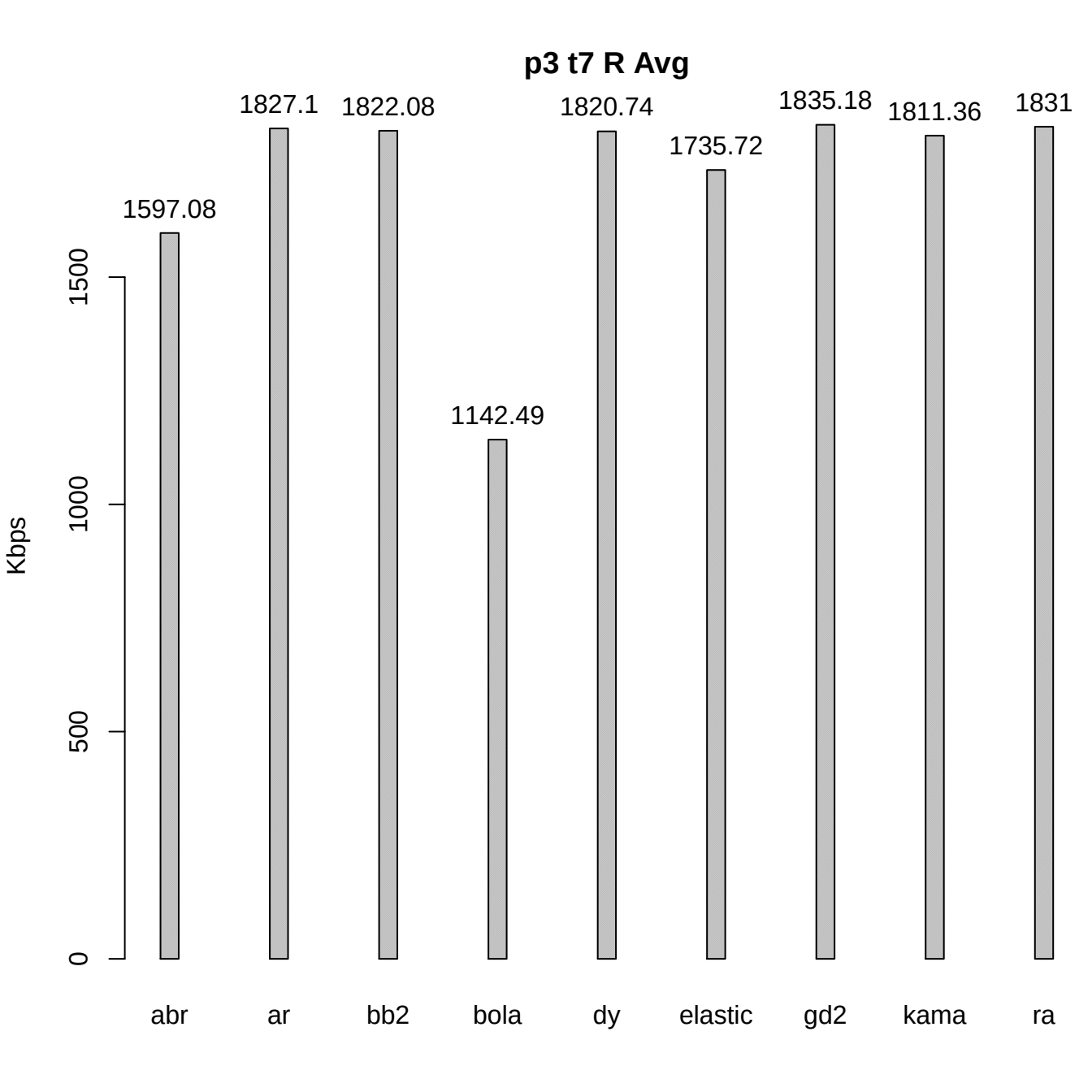

p3 t4 Inefficiency
#
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.232861
0.168914
0.258959
0.356767
0.161467
0.185179
0.221933
0.195486
0.173148
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra

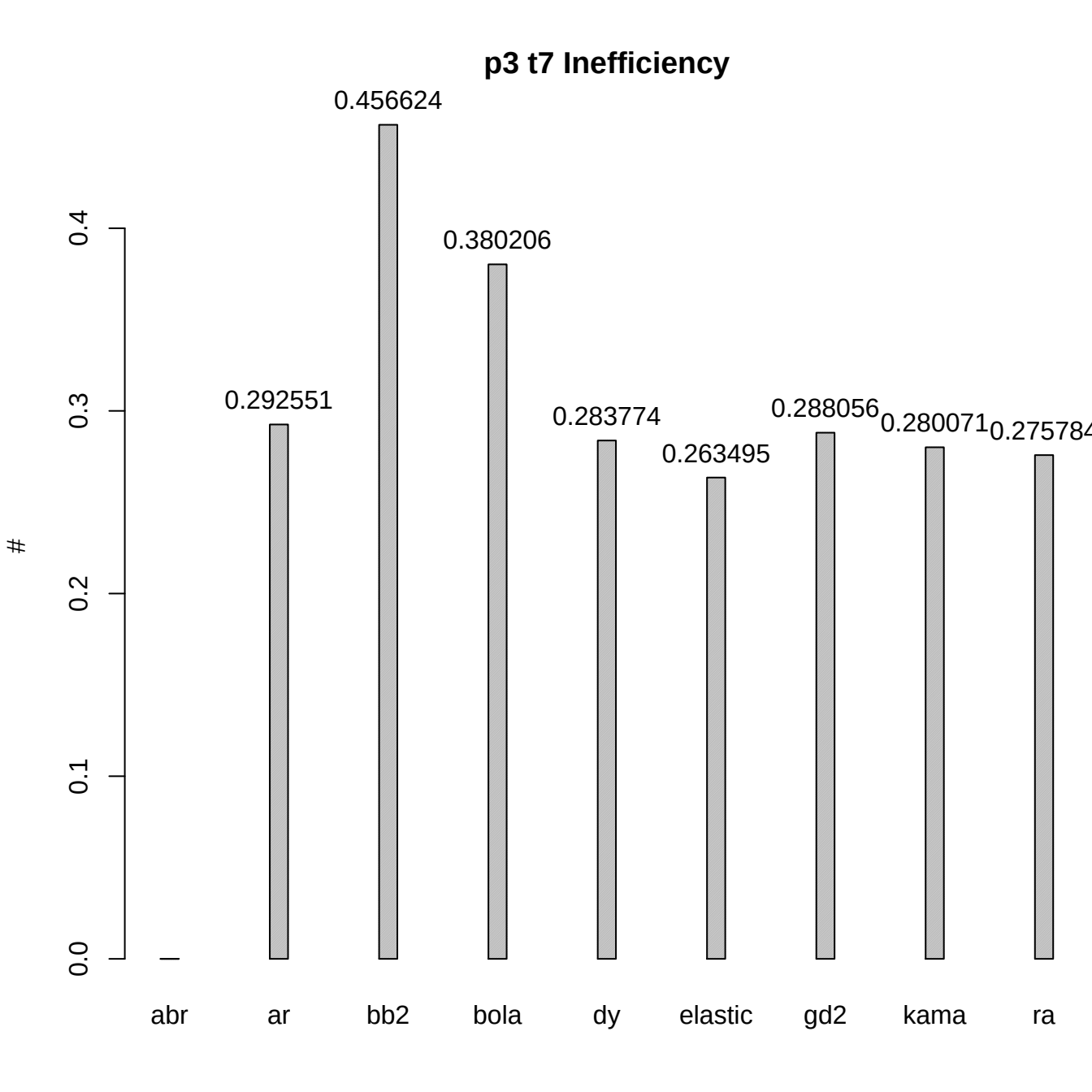

p3 t5 R Avg
Kbps
0
500
1000
1500
1376.37
1568.28
1650.1
1052.84
1563.52
1809.26
1629.92
1576.26
1656.93
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra


p3 t5 Inefficiency
0.550449
0.517872
0.359679
0.314176
0.320694
0.258305
0.359429
0.312379
0.321144
#
0.0
0.1
0.2
0.3
0.4
0.5
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra


p3 t6 R Avg
Kbps
0
500
1000
1500
2000
1528.58
1872.19
2442.78
1249.38
1885.21
1713.66
1785.67
1822.2
1807.89
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra


p3 t6 Inefficiency
#
0.0
0.1
0.2
0.3
0.4
0.356732
0.26445
0.407453
0.357589
0.266609
0.225436
0.270922
0.248531
0.255168
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra


p3 t7 R Avg
Kbps
0
500
1000
1500
1597.08
1827.1
1822.08
1142.49
1820.74
1735.72
1835.18
1811.36
1831
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra


p3 t7 Inefficiency
0.456624
0.380206
0.292551
0.283774
0.288056
0.280071
0.275784
0.263495
0.0
0.1
0.2
0.3
0.4
#
abr
ar
bb2
bola
dy
elastic
gd2
kama
ra