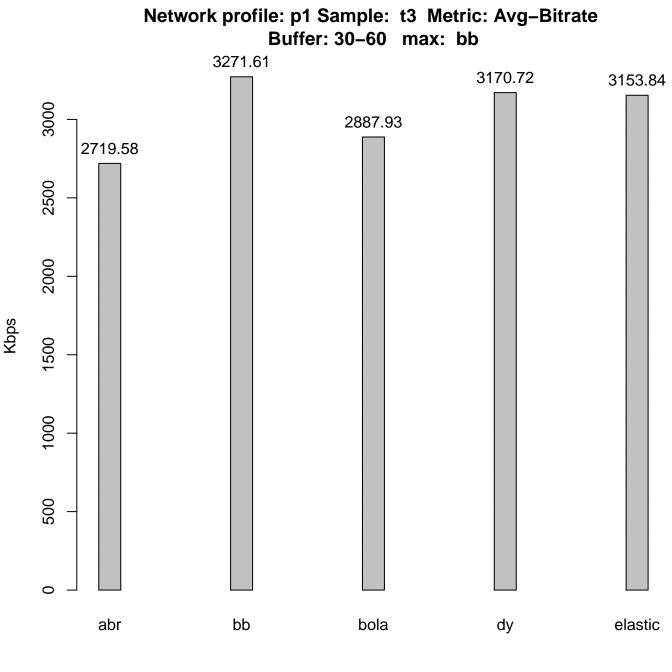


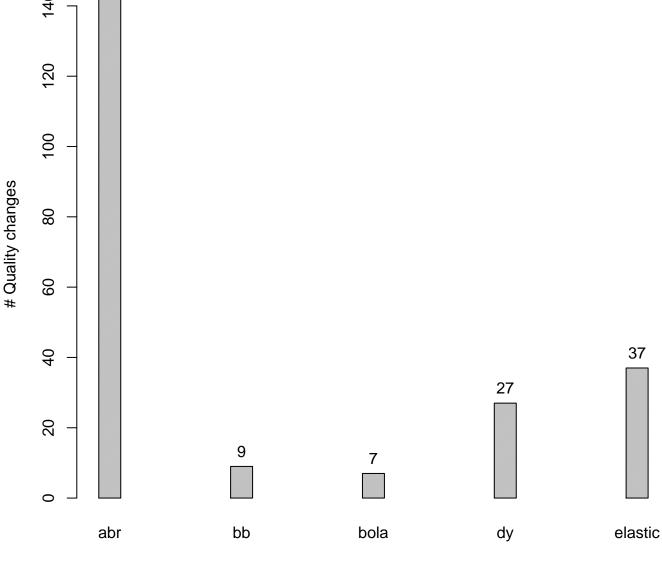
Network profile: p1 Sample: t2 Metric: # quality change Buffer: 30-60 min: bola 88 80 9 # Quality changes 4 20 19 20 9 4 bola abr bb elastic dy

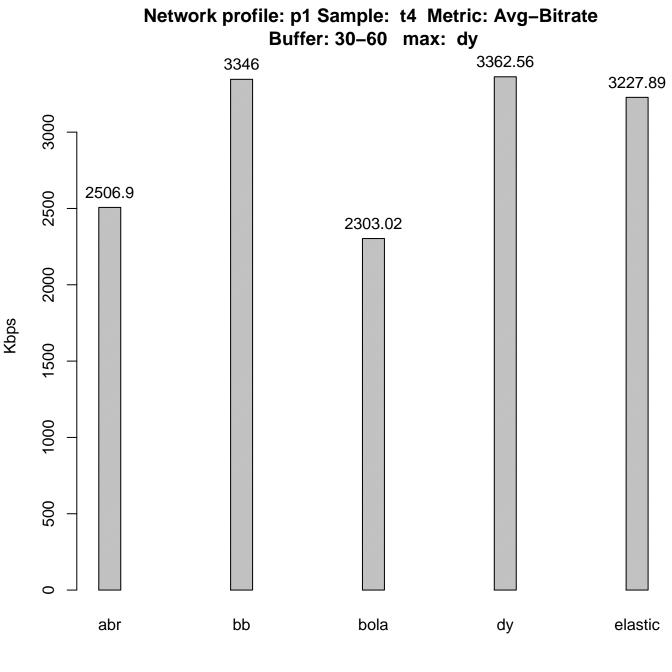


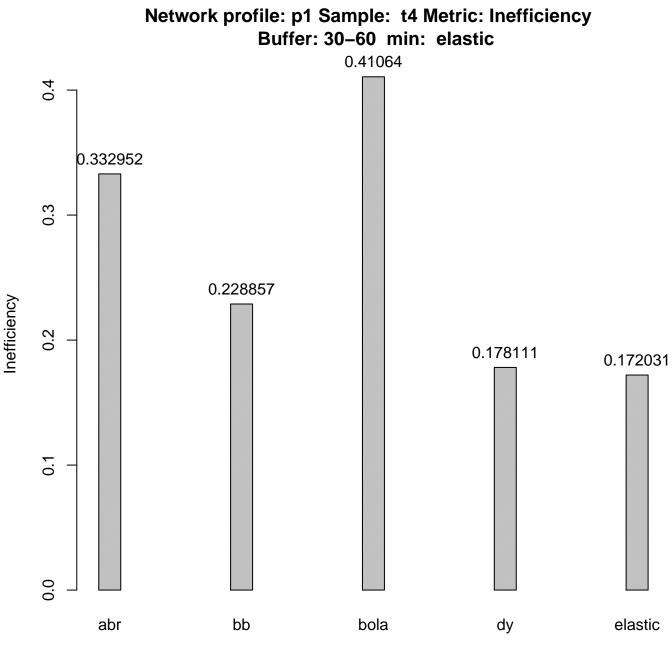
Buffer: 30-60 min: elastic 0.369909 0.35 0.325825 0.30 0.296171 0.272669 0.25 0.240502 Inefficiency 0.20 0.10 0.05 bb bola elastic abr dy

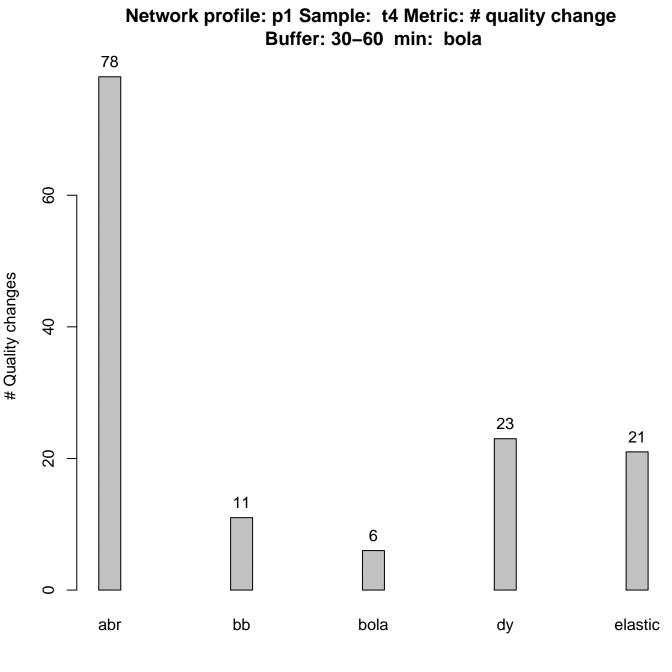
Network profile: p1 Sample: t3 Metric: Inefficiency

Network profile: p1 Sample: t3 Metric: # quality change
Buffer: 30–60 min: bola

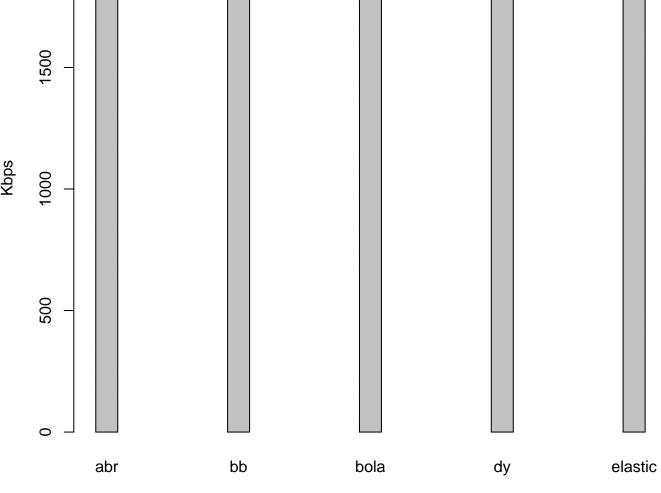


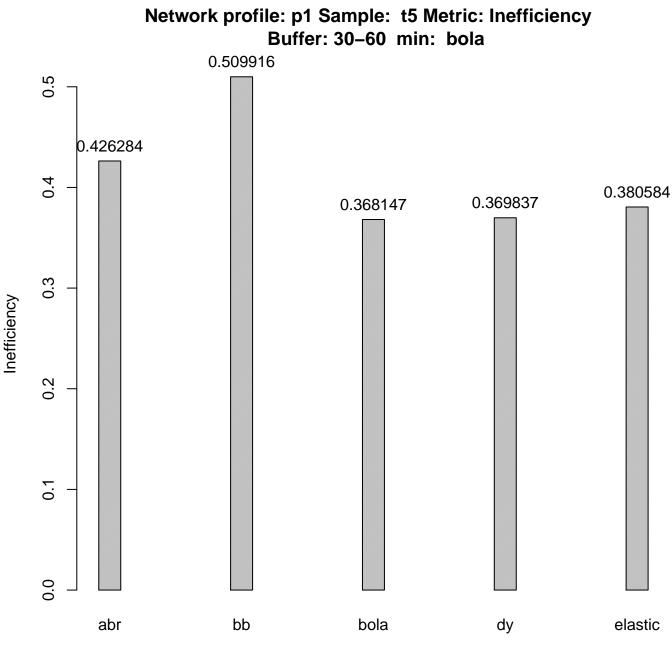




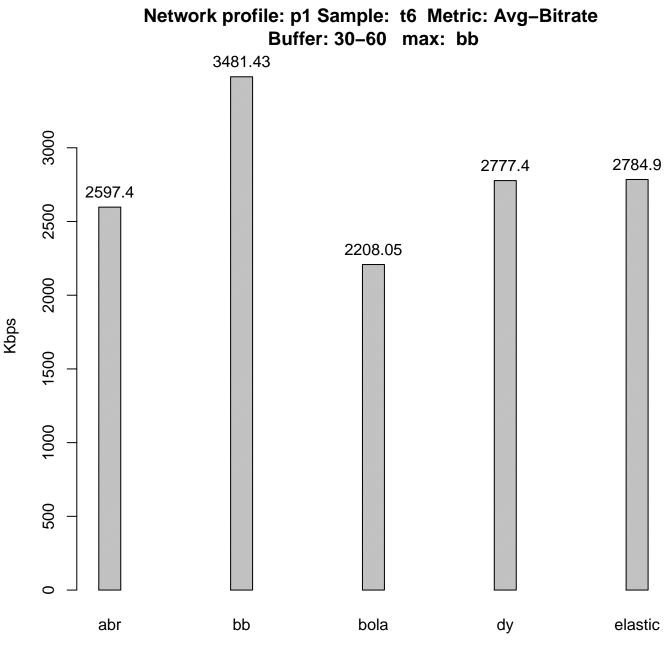


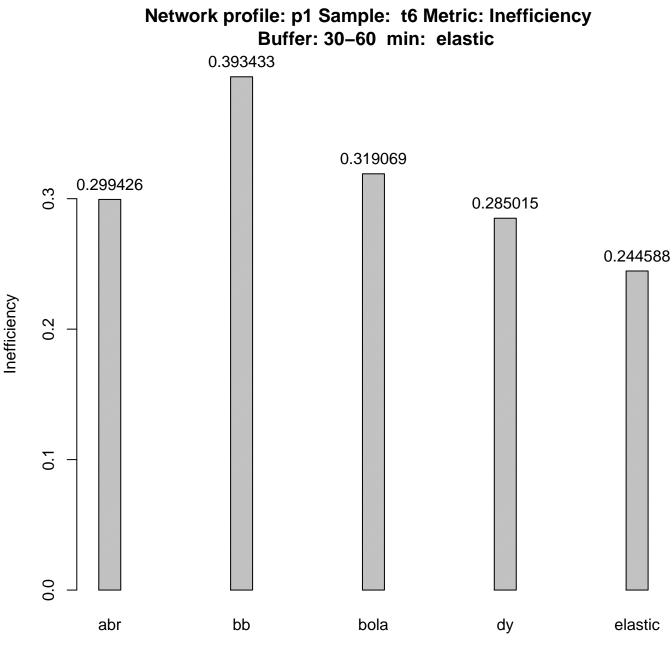
Network profile: p1 Sample: t5 Metric: Avg-Bitrate Buffer: 30-60 max: bola 2111.62 2095.76 2058.48 2000 1961.47 1801.32



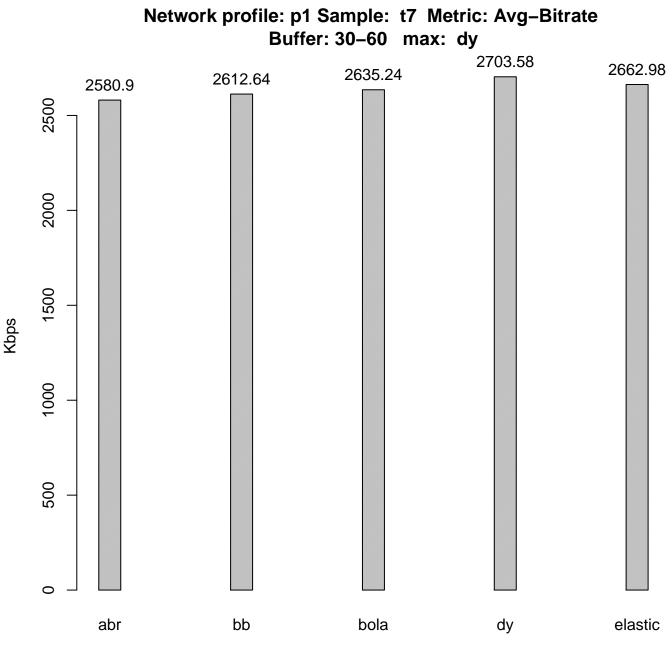


Network profile: p1 Sample: t5 Metric: # quality change Buffer: 30-60 min: bola 26 25 20 20 # Quality changes 15 10 10 6 6 2 abr bb bola elastic dy



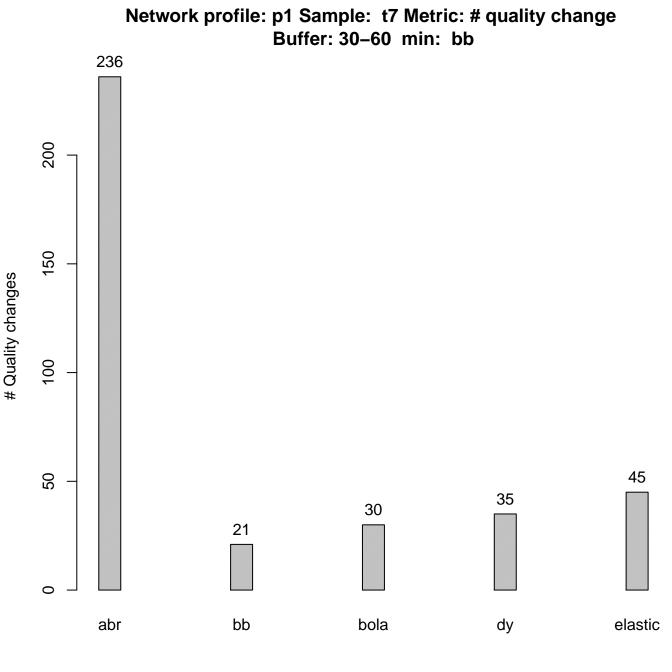


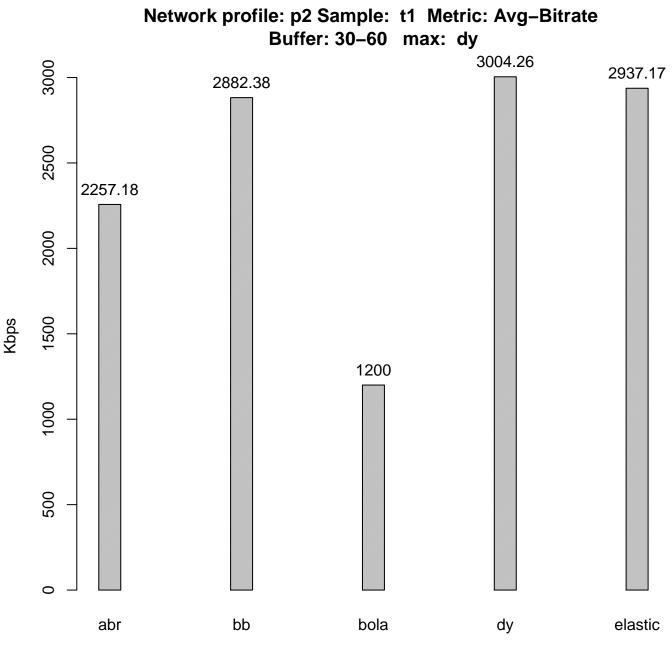
Network profile: p1 Sample: t6 Metric: # quality change Buffer: 30-60 min: elastic 479 300 # Quality changes 200 100 62 55 53 52 abr bb bola elastic dy

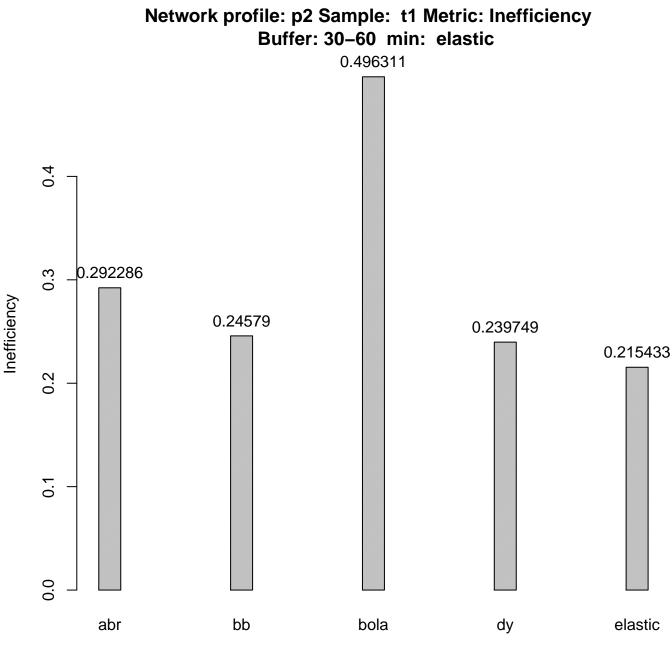


Buffer: 30-60 min: elastic 0.37192 0.35 -0.339005 0.30 0.261376 0.25 0.245711 0.200599 Inefficiency 0.20 0.15 0.10 0.05 bb bola elastic abr dy

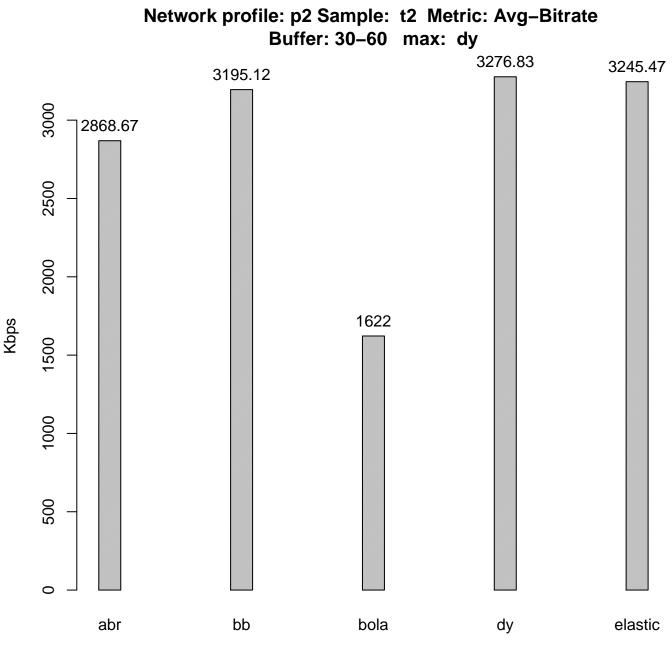
Network profile: p1 Sample: t7 Metric: Inefficiency

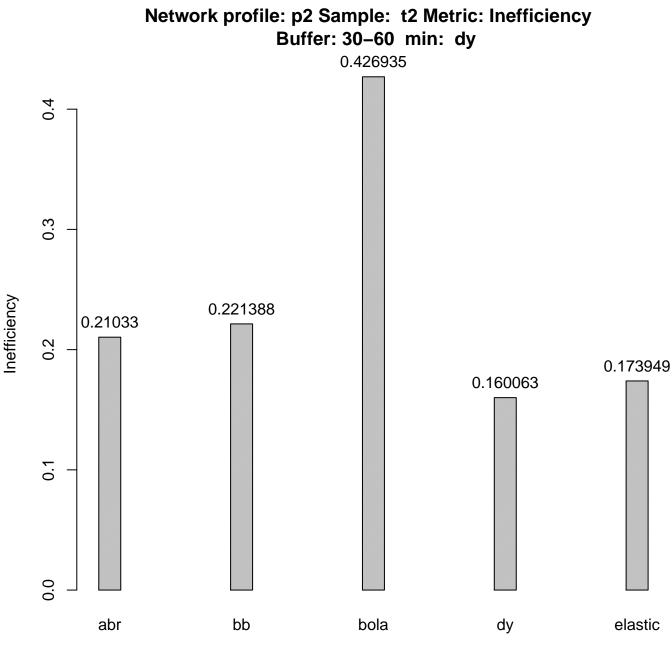


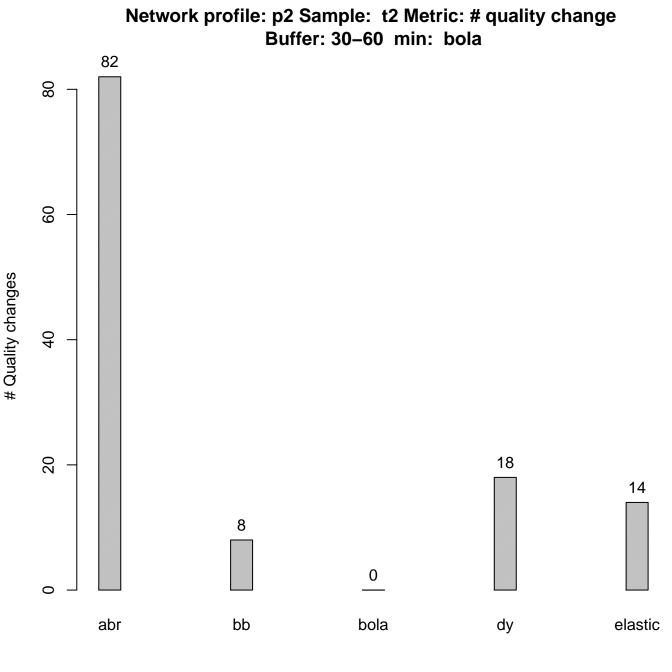


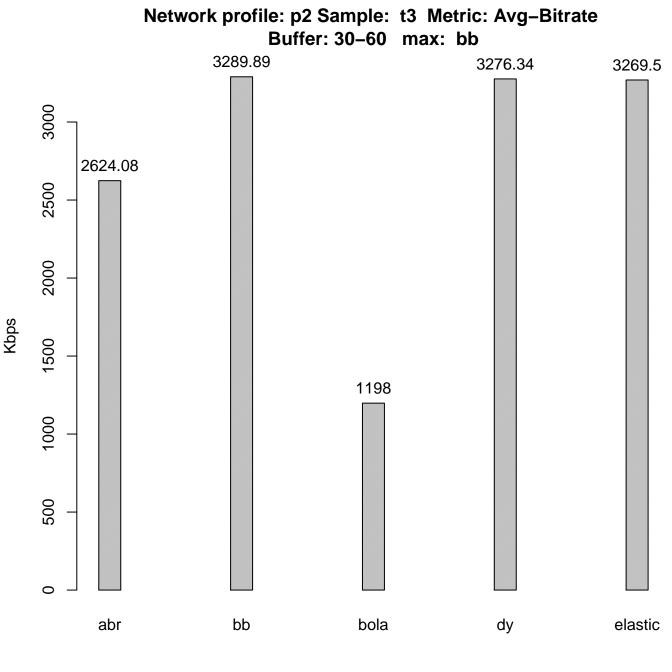


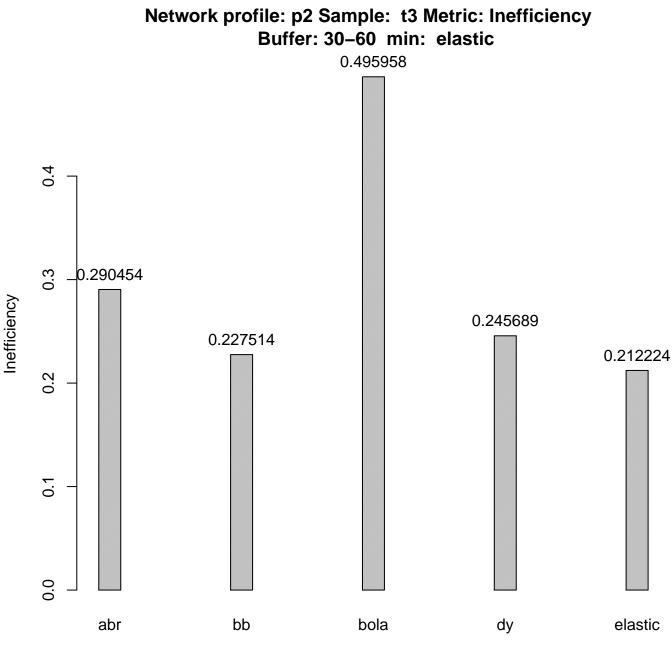
Network profile: p2 Sample: t1 Metric: # quality change Buffer: 30-60 min: bola 108 100 90 80 # Quality changes 58 9 40 34 20 abr bb bola elastic dy

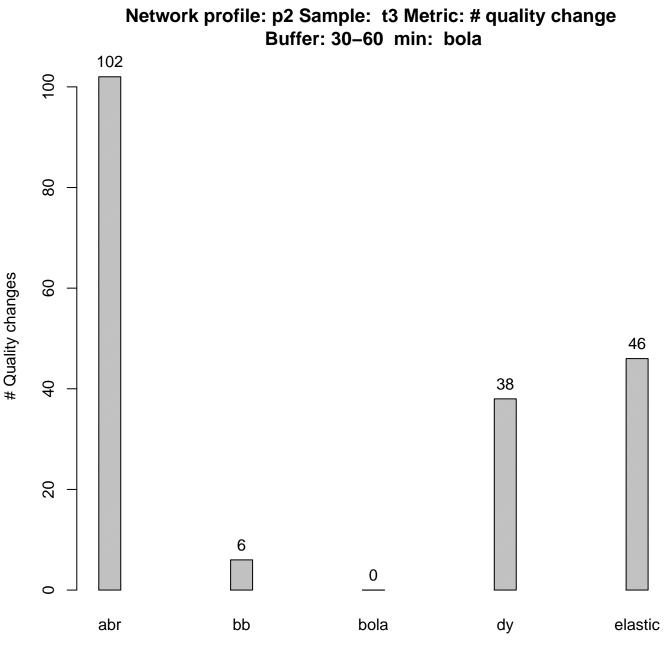


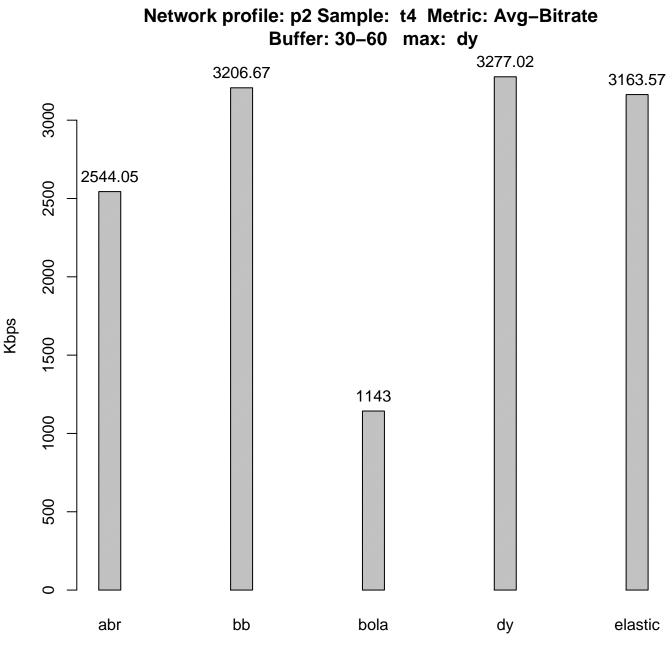


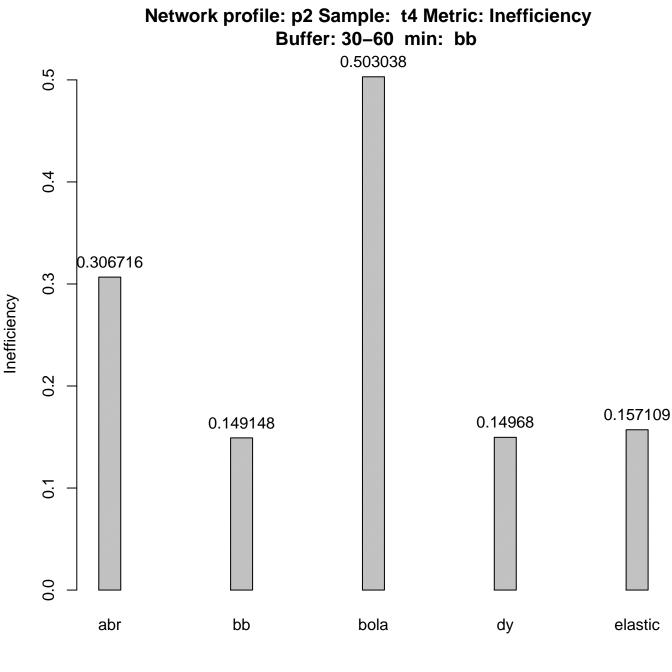




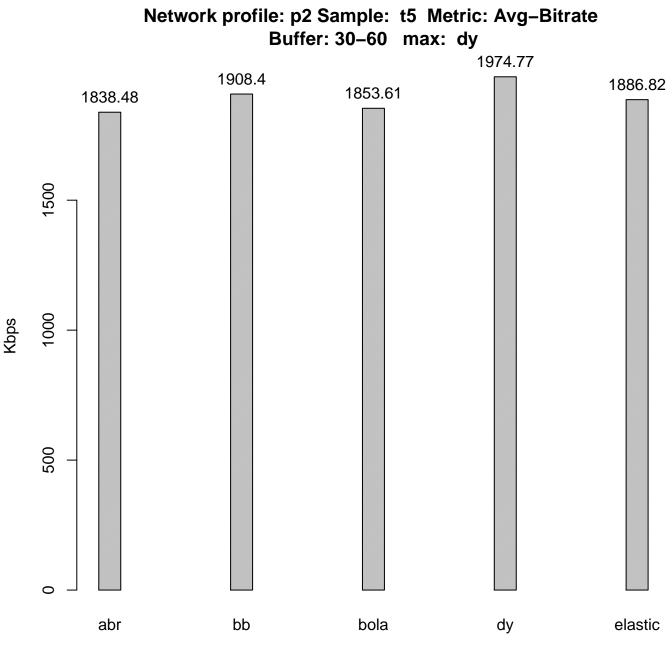


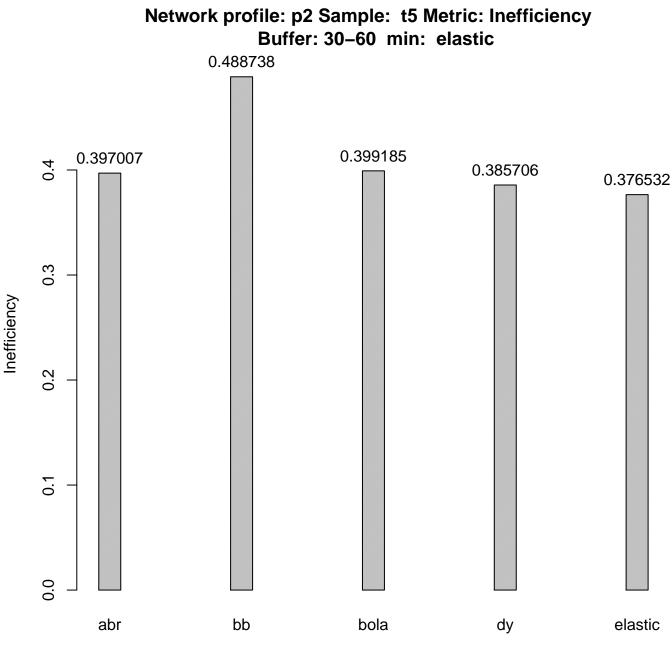


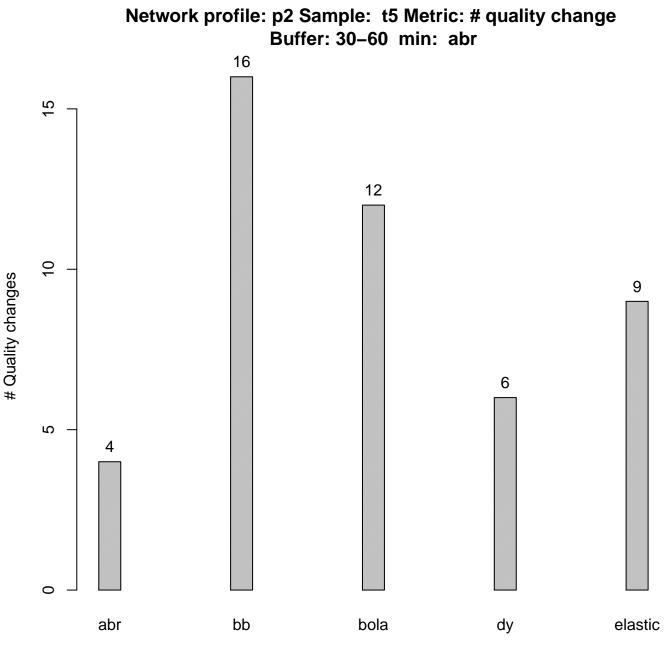




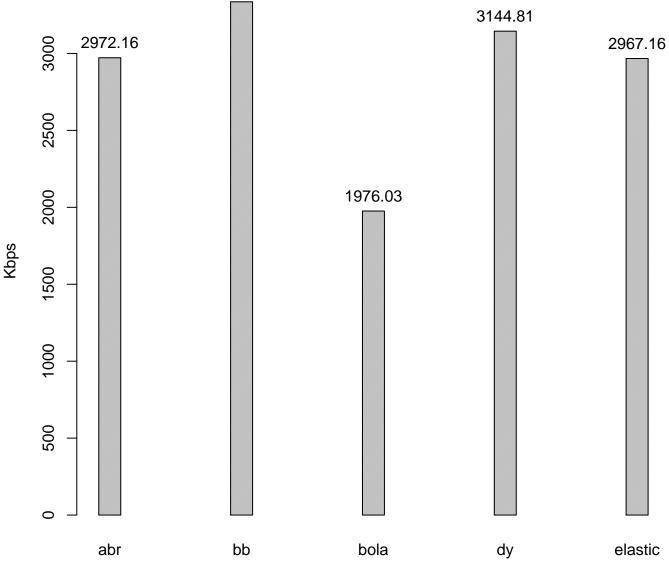
Network profile: p2 Sample: t4 Metric: # quality change Buffer: 30-60 min: bola 74 9 20 # Quality changes 40 30 24 20 18 14 10 abr bb bola dy elastic

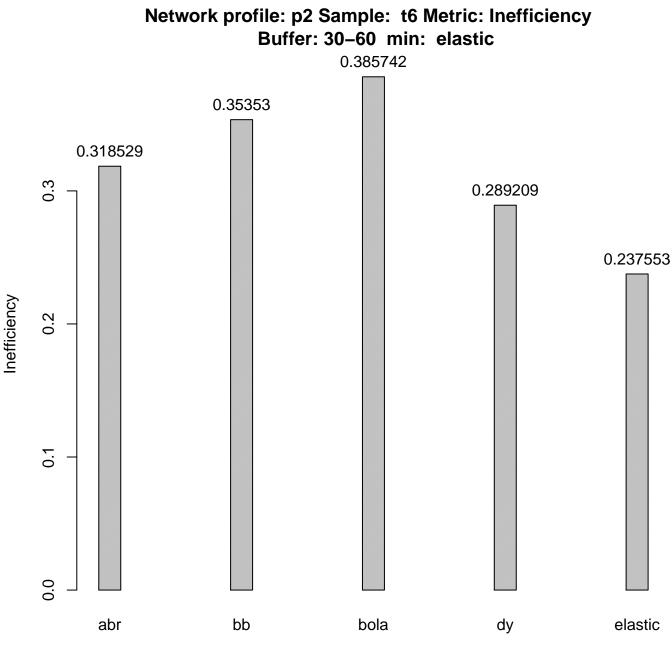


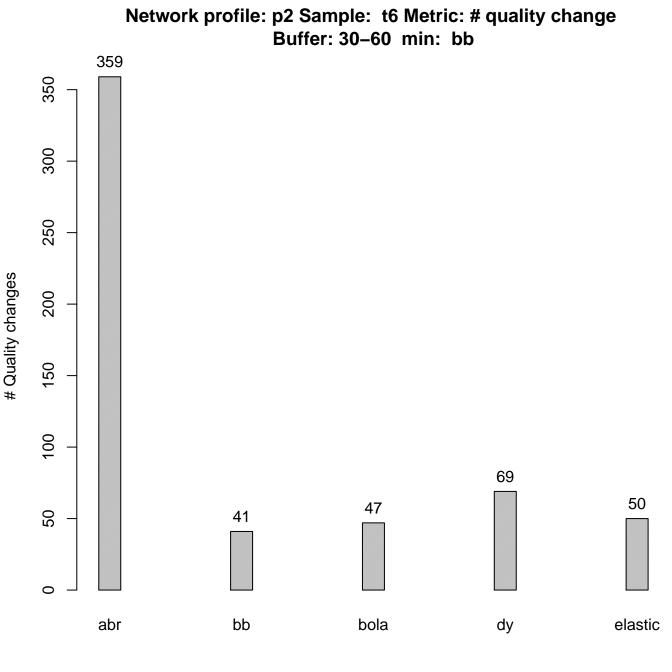


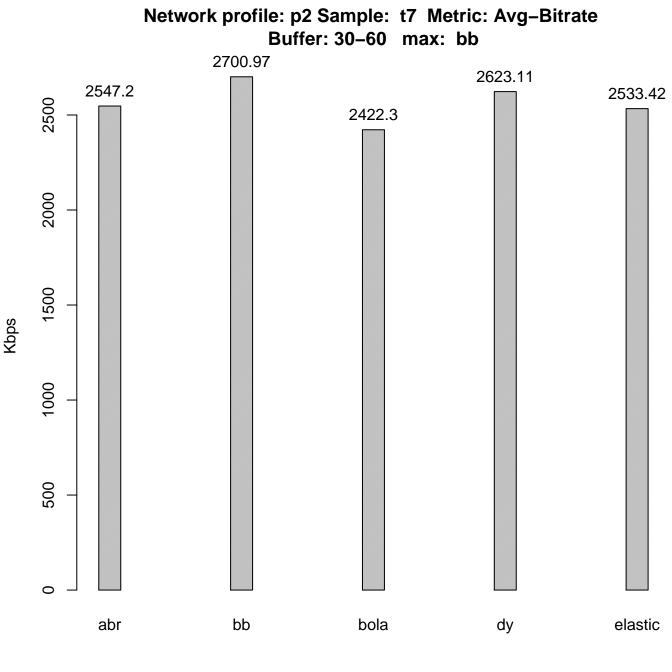


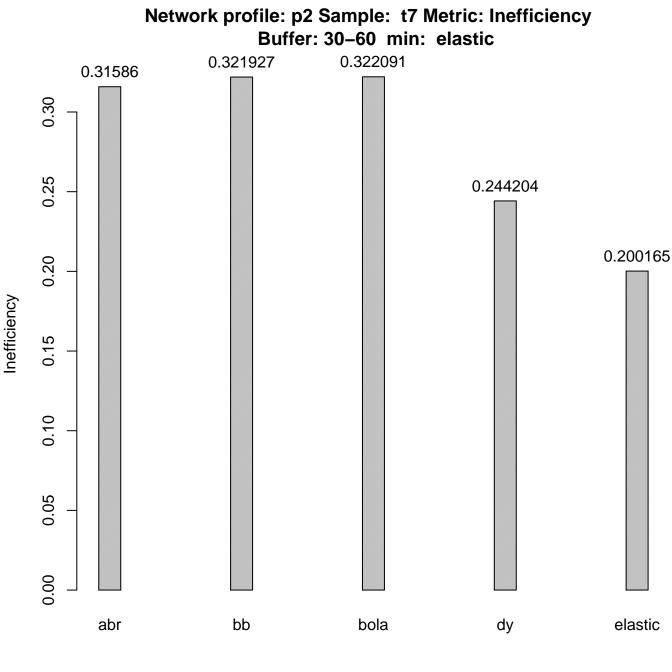
Network profile: p2 Sample: t6 Metric: Avg-Bitrate
Buffer: 30-60 max: bb
3335.82

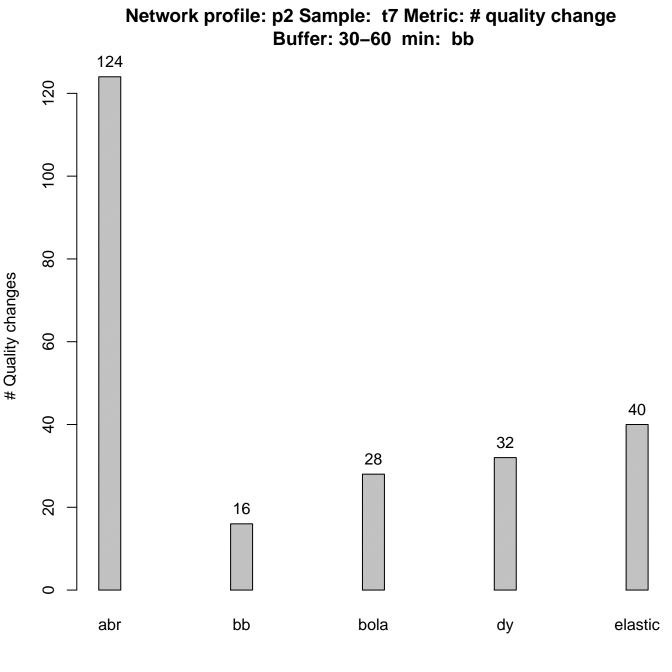


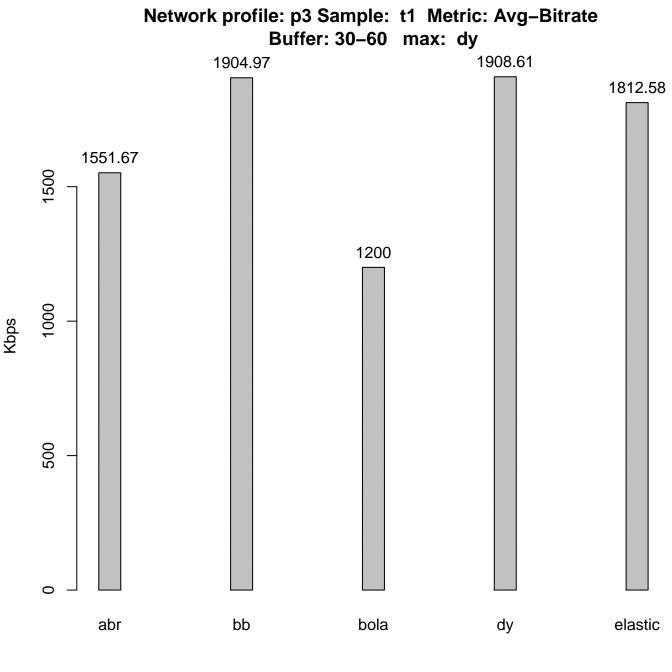


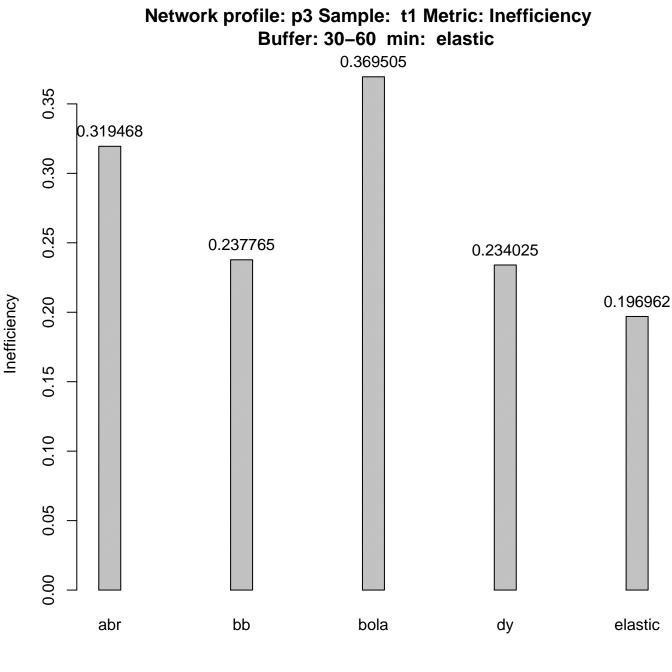




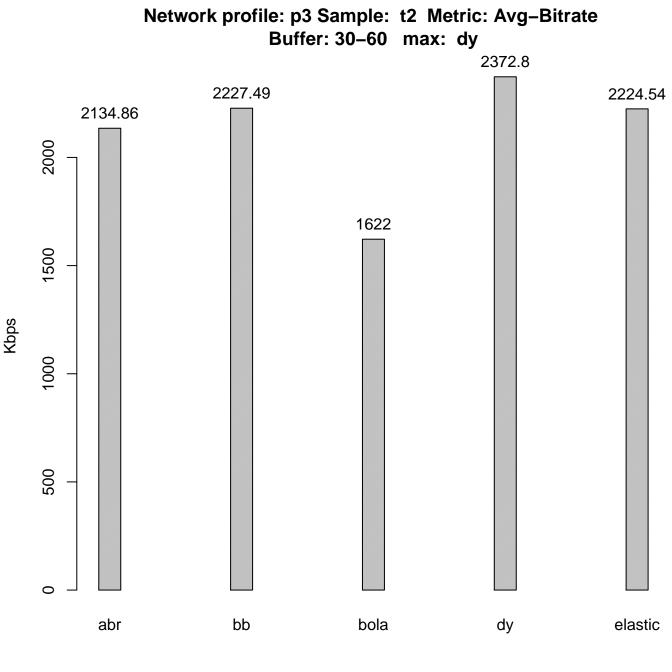


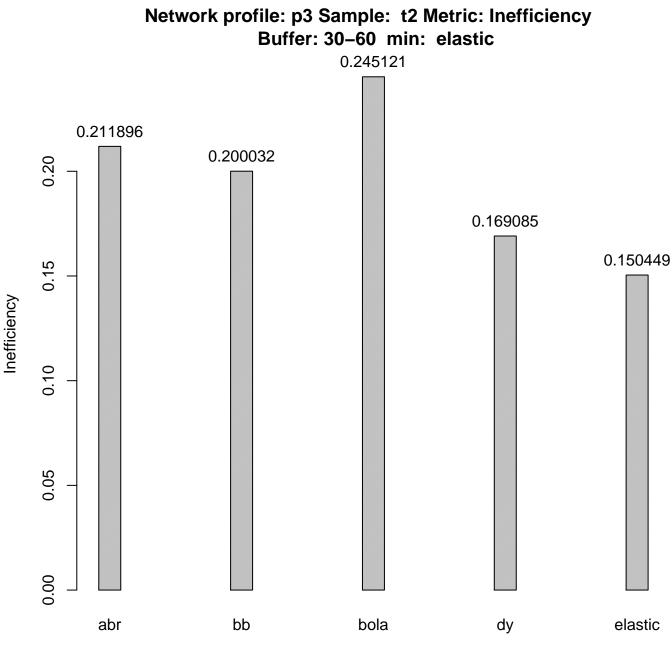




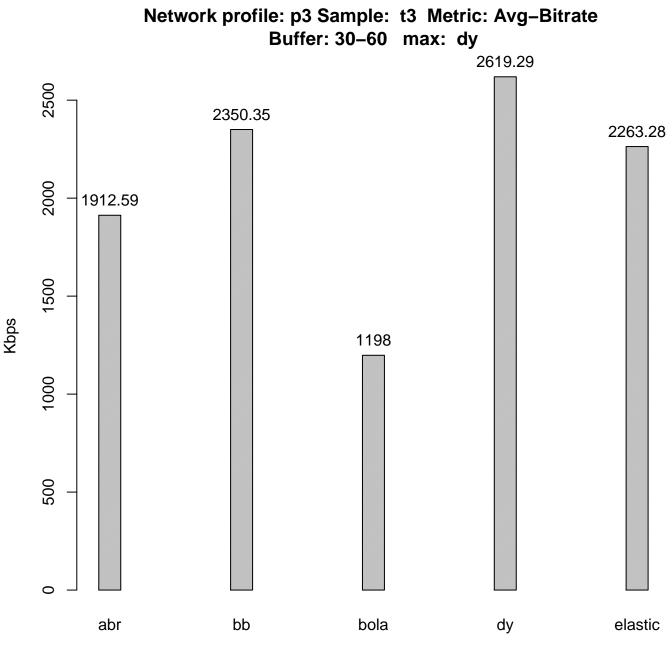


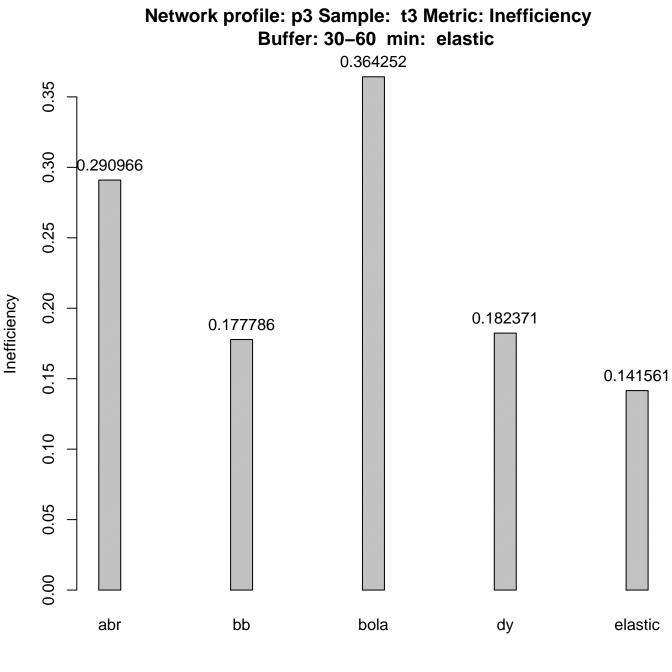
Network profile: p3 Sample: t1 Metric: # quality change Buffer: 30-60 min: bola 142 140 120 100 # Quality changes 80 9 57 50 45 40 20 abr bb bola elastic dy

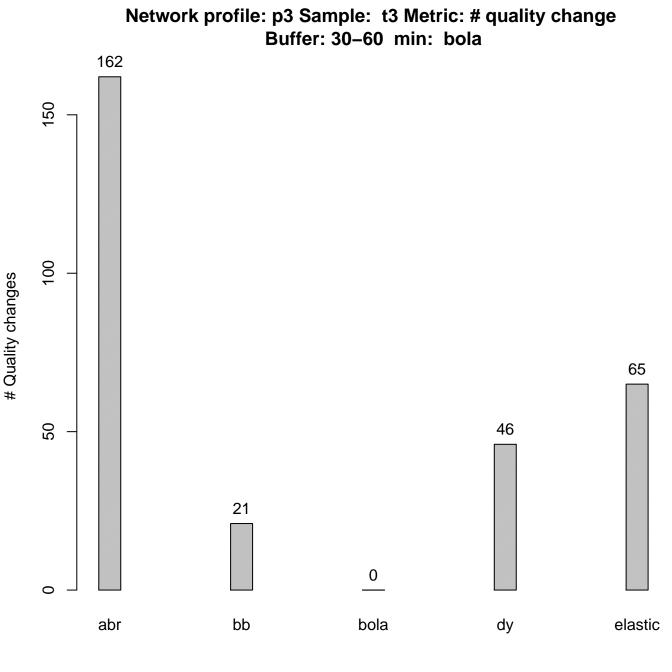


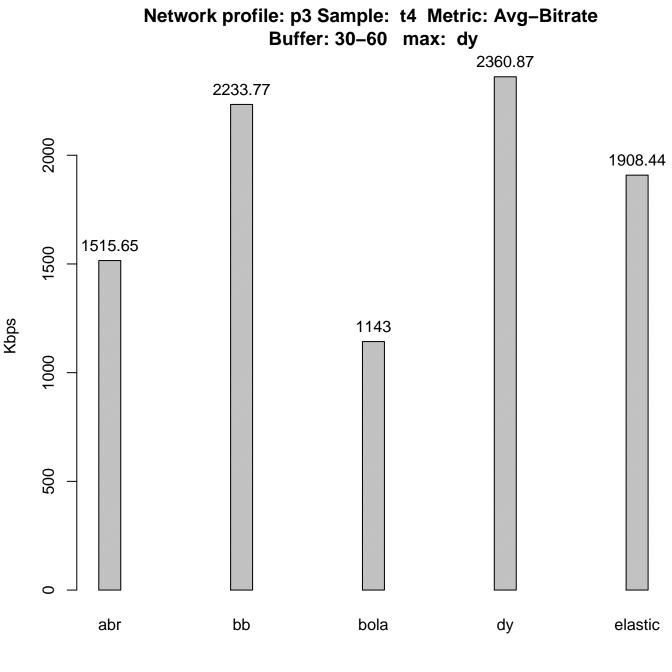


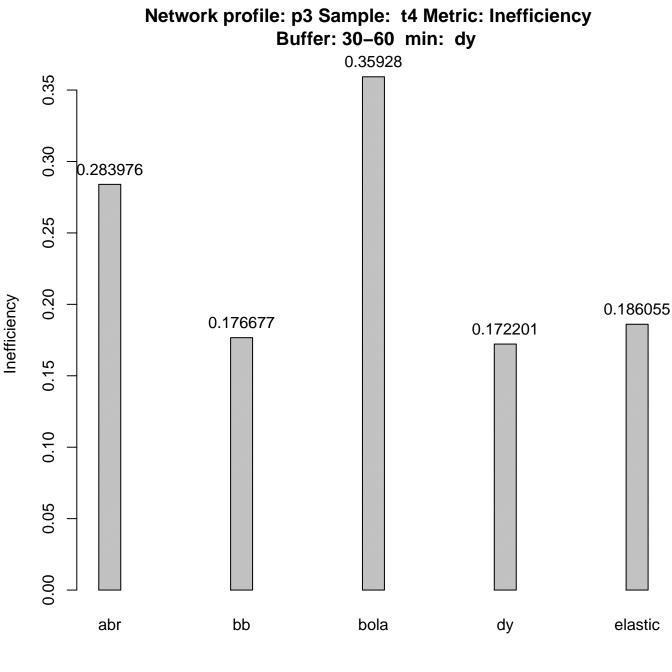
Network profile: p3 Sample: t2 Metric: # quality change Buffer: 30-60 min: bola 152 140 120 100 # Quality changes 80 9 40 31 25 20 16 bola abr bb elastic dy



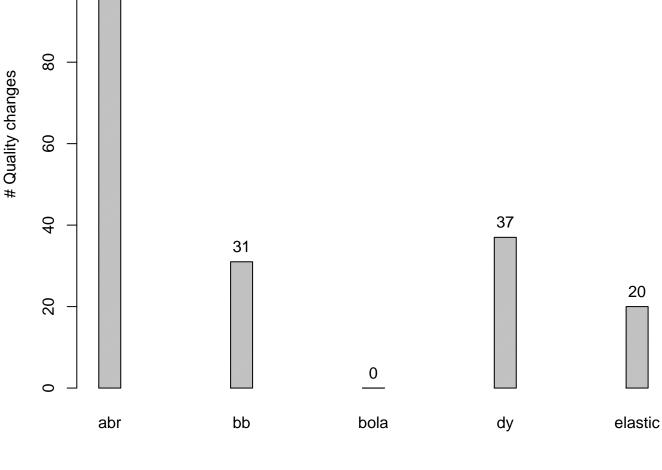


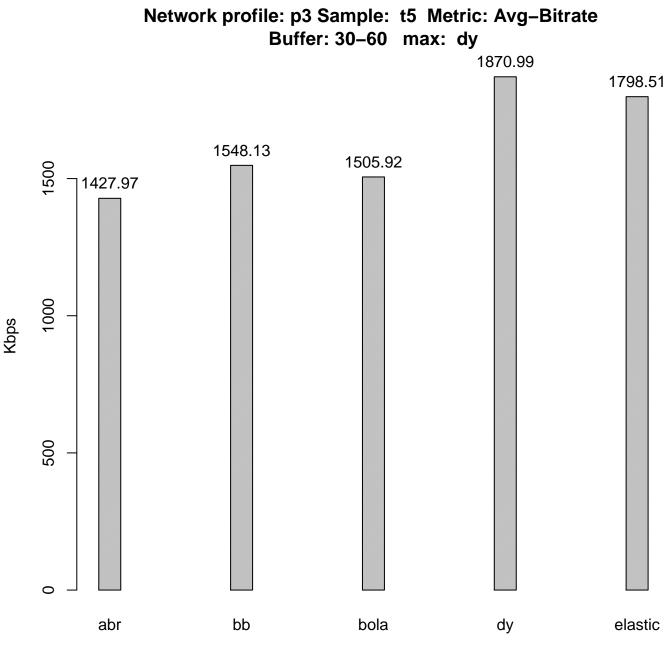


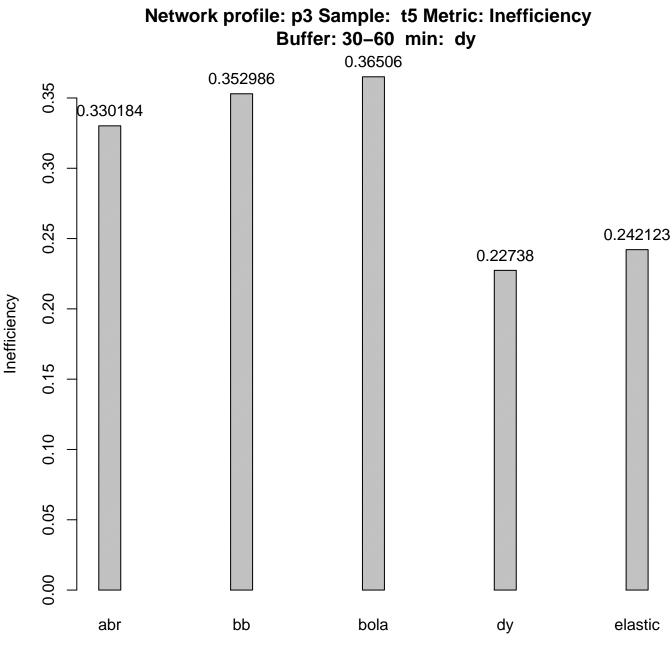


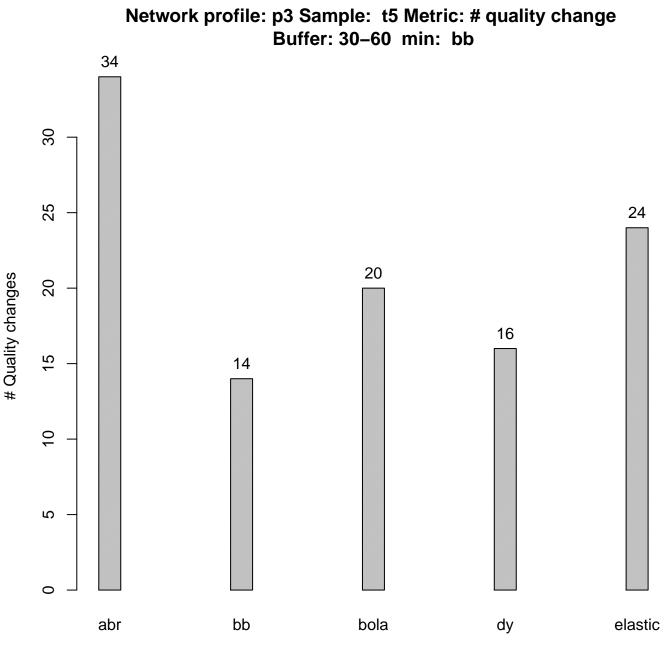


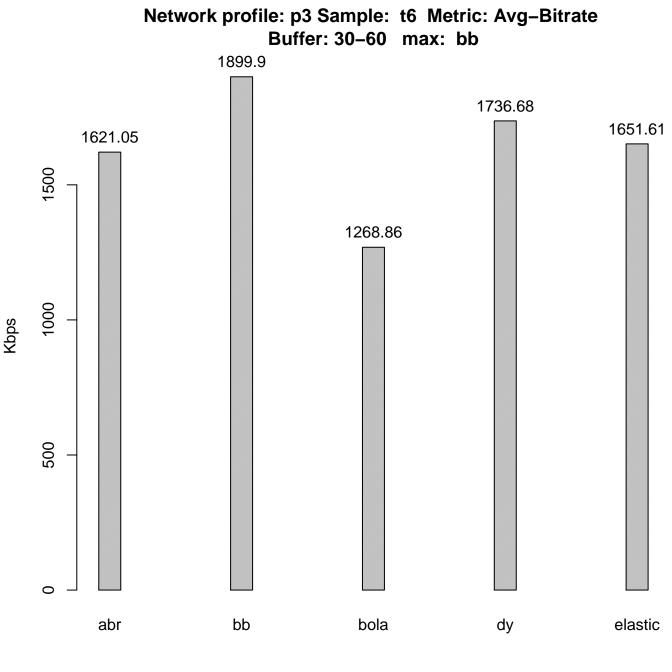
Network profile: p3 Sample: t4 Metric: # quality change Buffer: 30-60 min: bola

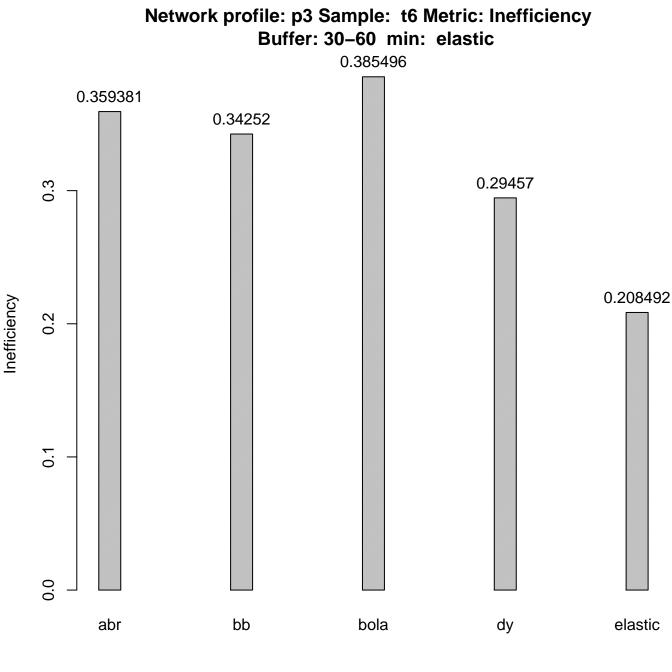


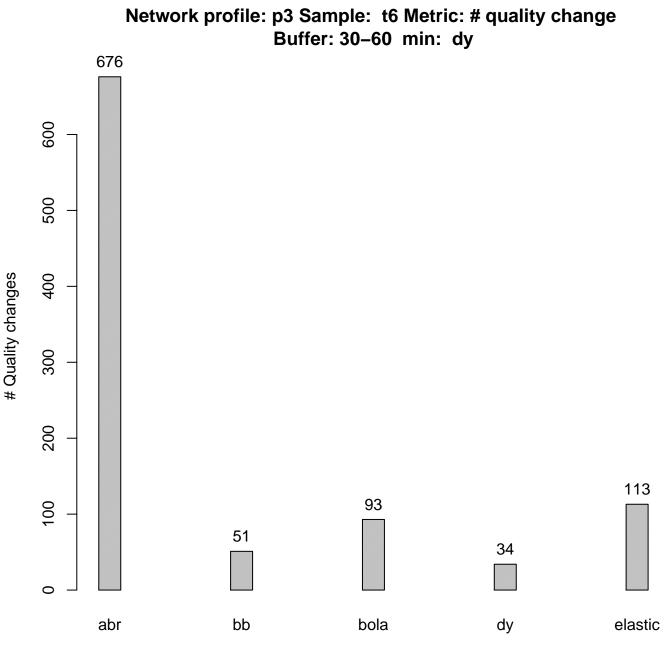


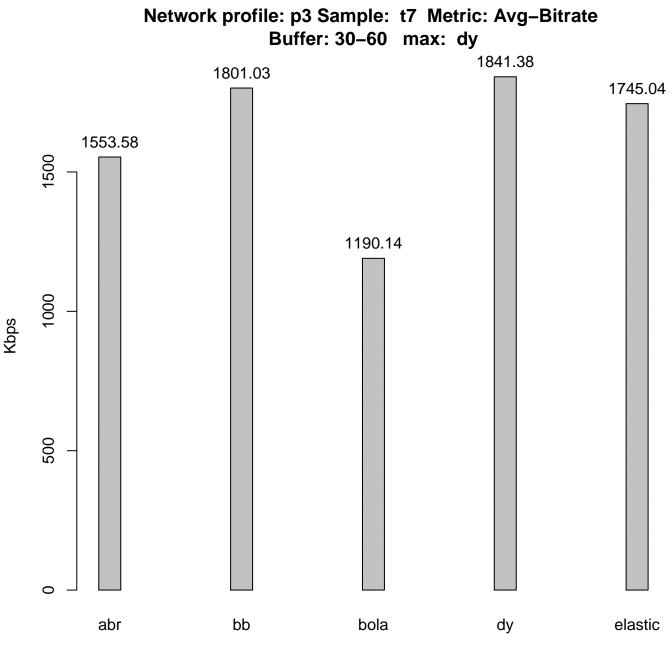


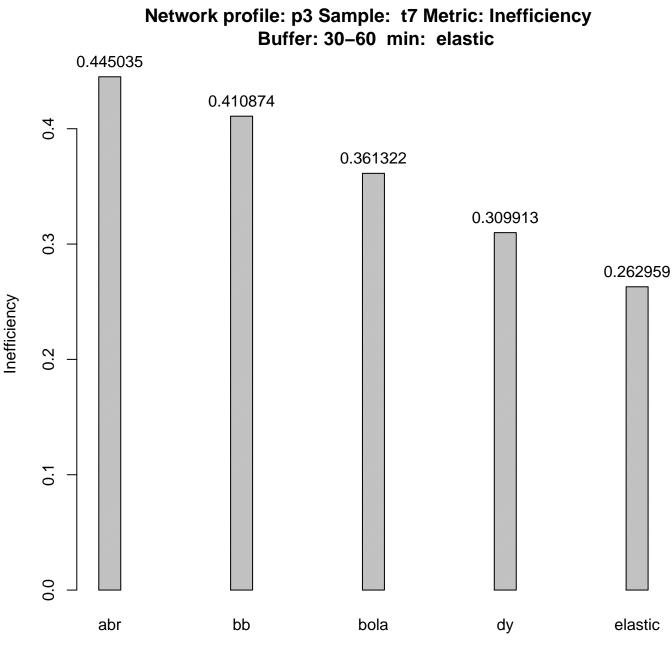




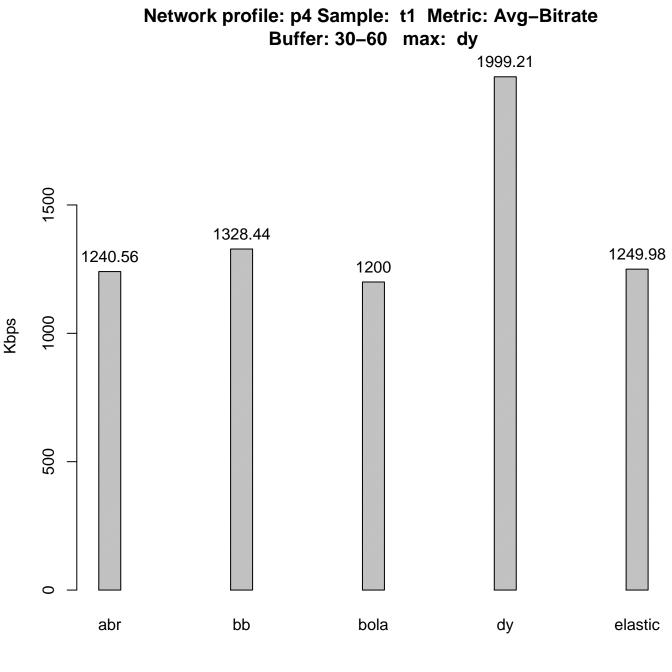






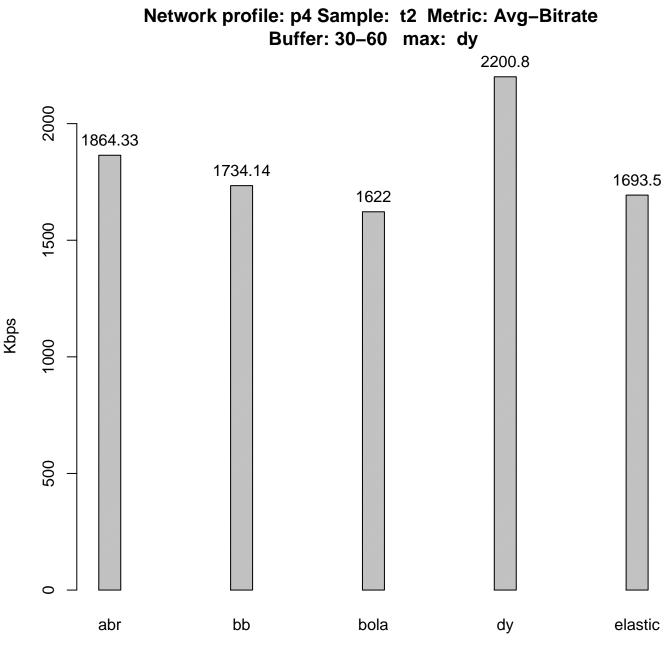


Network profile: p3 Sample: t7 Metric: # quality change Buffer: 30-60 min: bola 340 300 250 # Quality changes 200 150 102 100 20 41 29 23 abr bb bola elastic dy



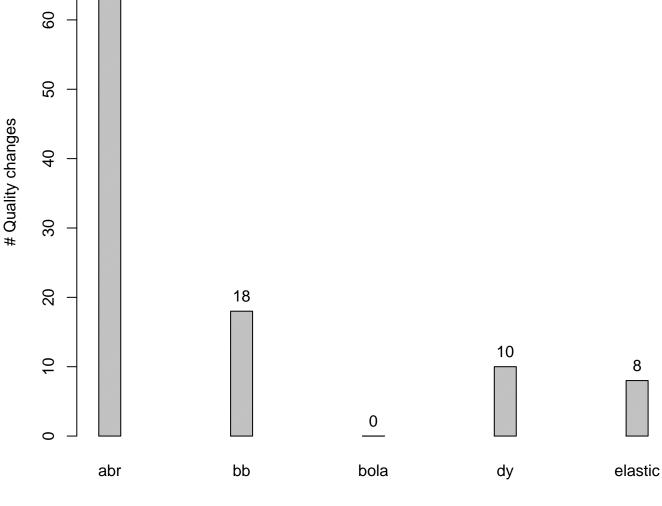
Network profile: p4 Sample: t1 Metric: Inefficiency Buffer: 30-60 min: elastic 0.149038 0.144655 0.140652 0.138525 0.14 0.120413 0.12 0.10 Inefficiency 0.08 0.04 0.02 bb bola elastic abr dy

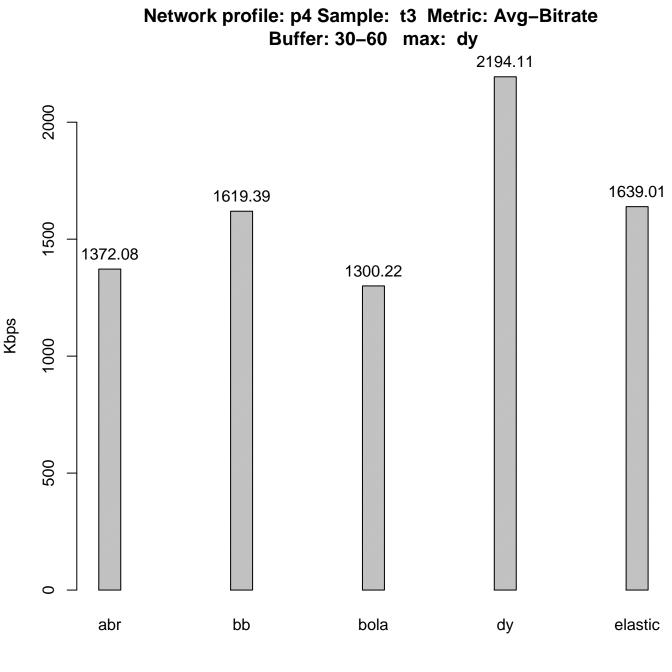
Network profile: p4 Sample: t1 Metric: # quality change Buffer: 30-60 min: bola 64 9 50 4 # Quality changes 32 30 28 20 14 10 abr bb bola elastic dy

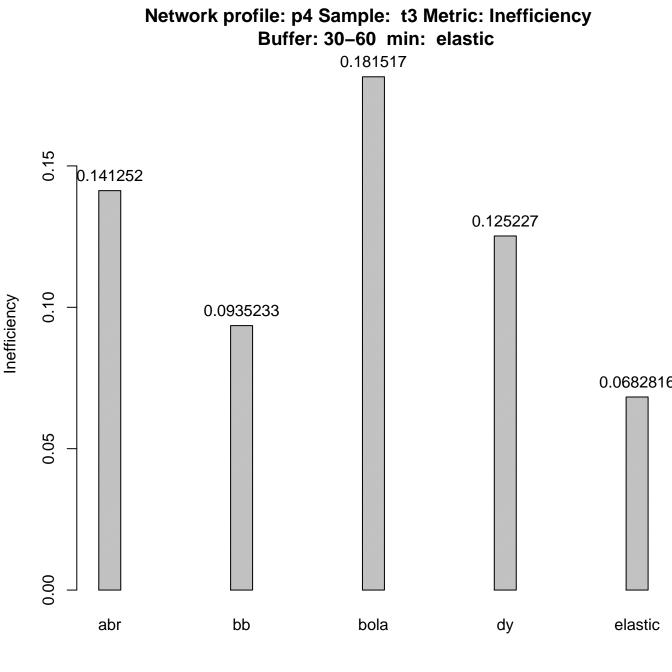


Network profile: p4 Sample: t2 Metric: Inefficiency Buffer: 30-60 min: elastic 0.180725 0.164735 0.15 0.125093 Inefficiency 0.0924658 0.0483547 0.05 bb bola elastic abr dy

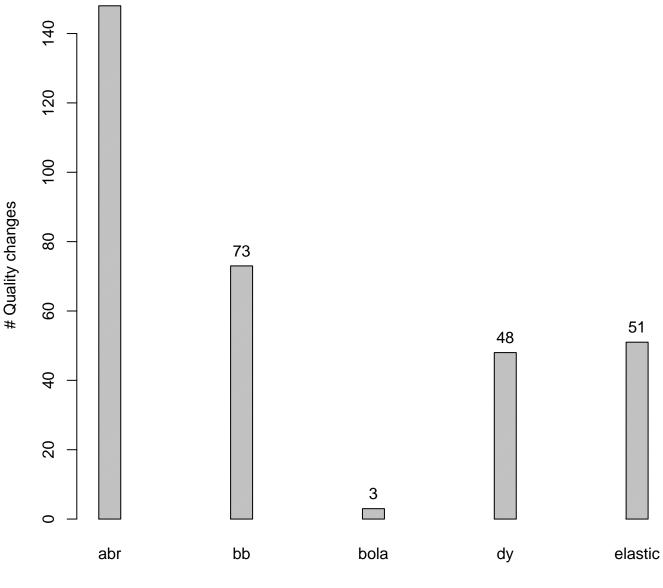
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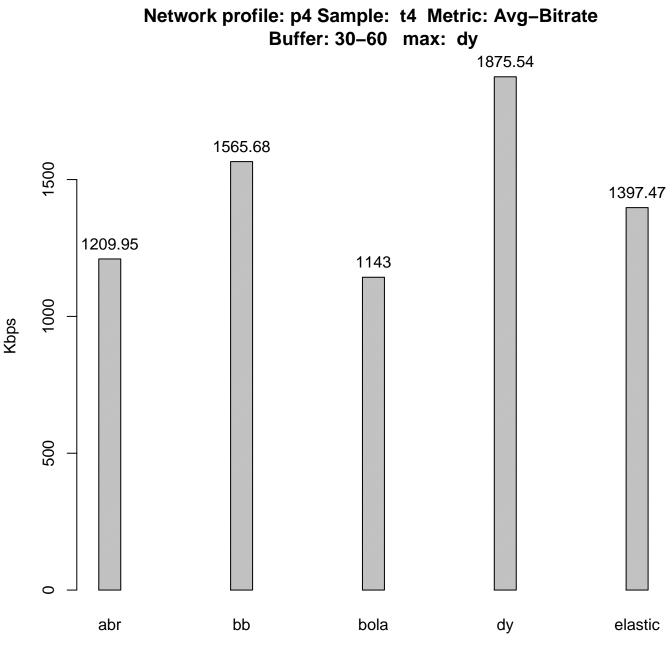


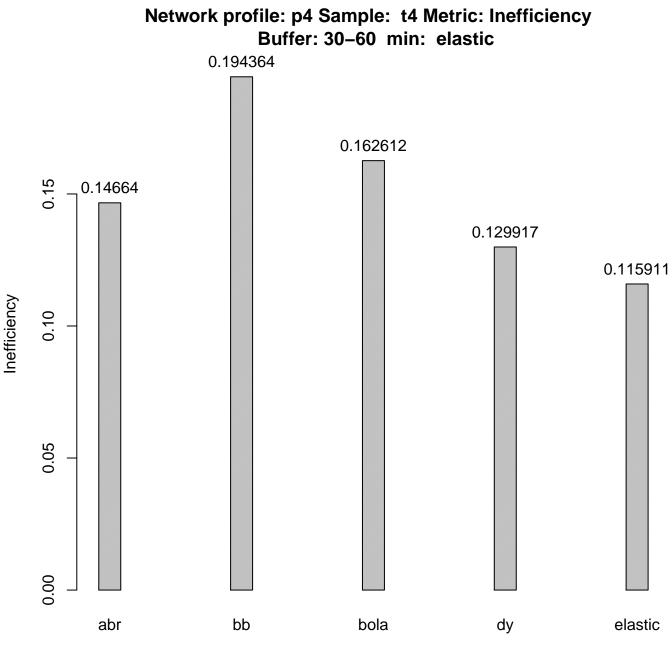




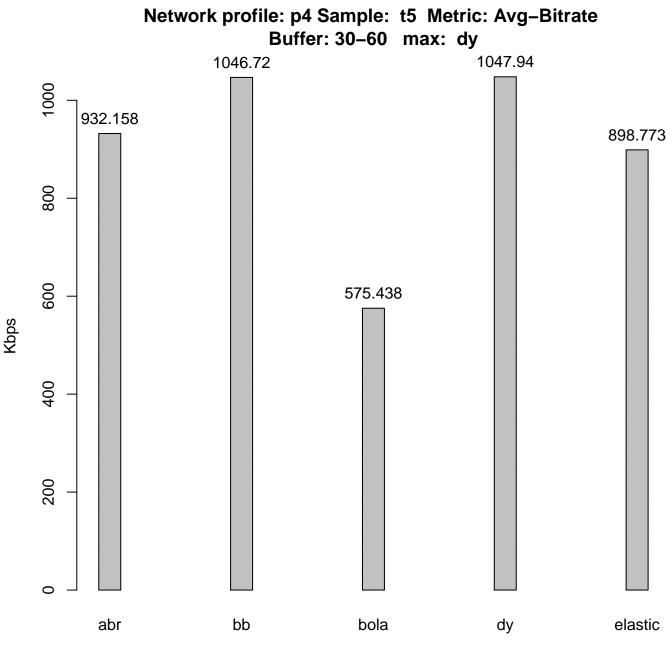
Network profile: p4 Sample: t3 Metric: # quality change
Buffer: 30-60 min: bola

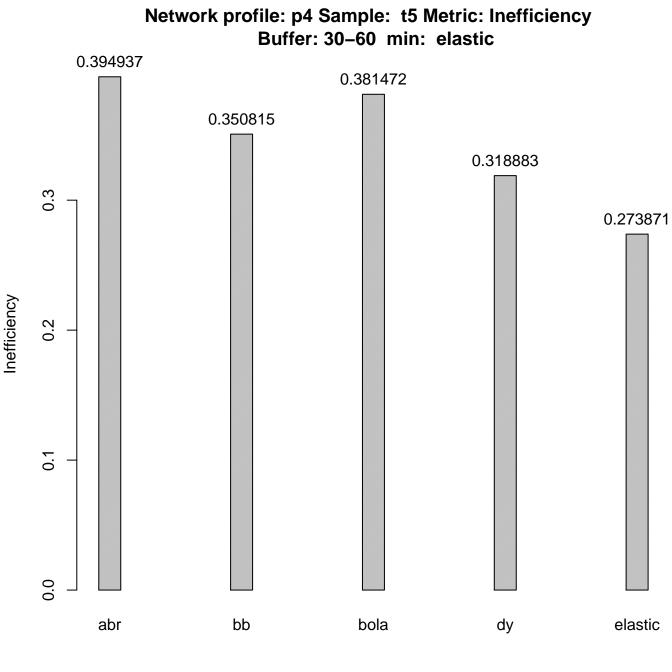


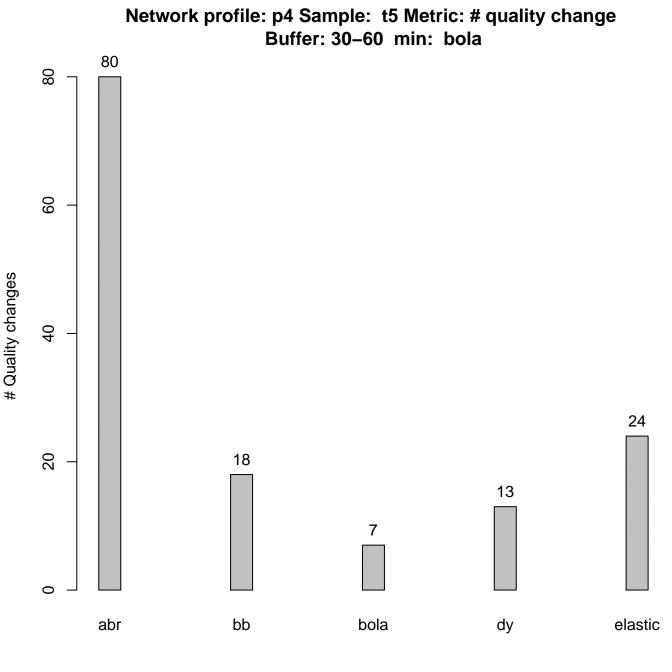


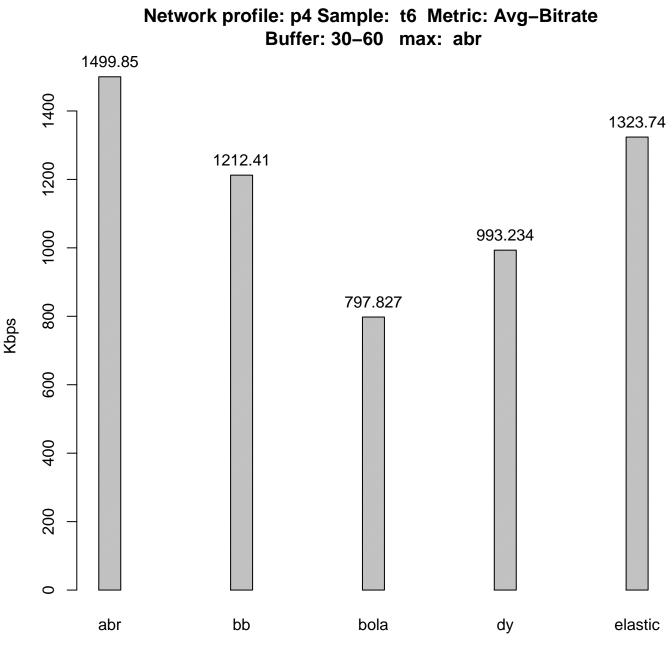


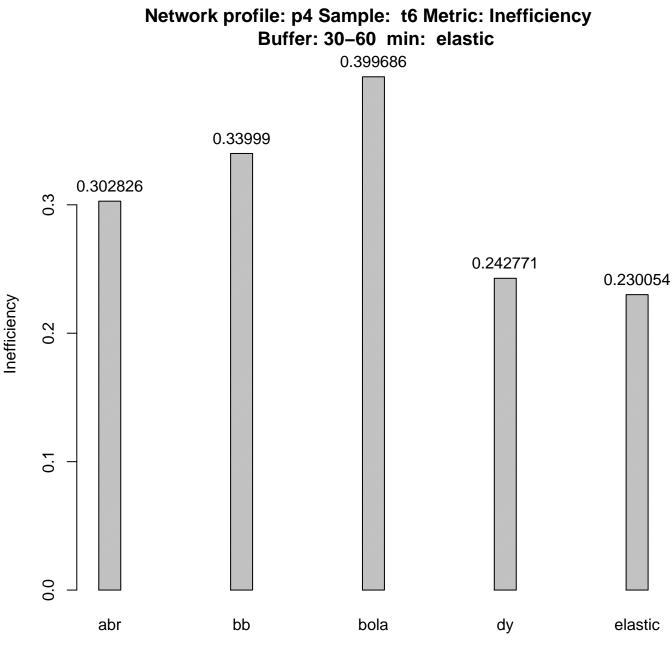
Network profile: p4 Sample: t4 Metric: # quality change Buffer: 30-60 min: bola 120 120 100 80 # Quality changes 9 47 43 40 29 20 bola abr bb elastic dy

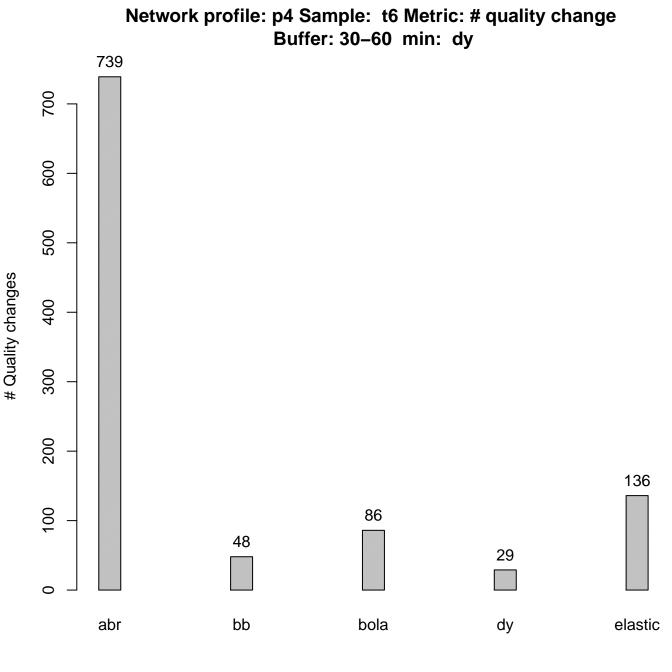


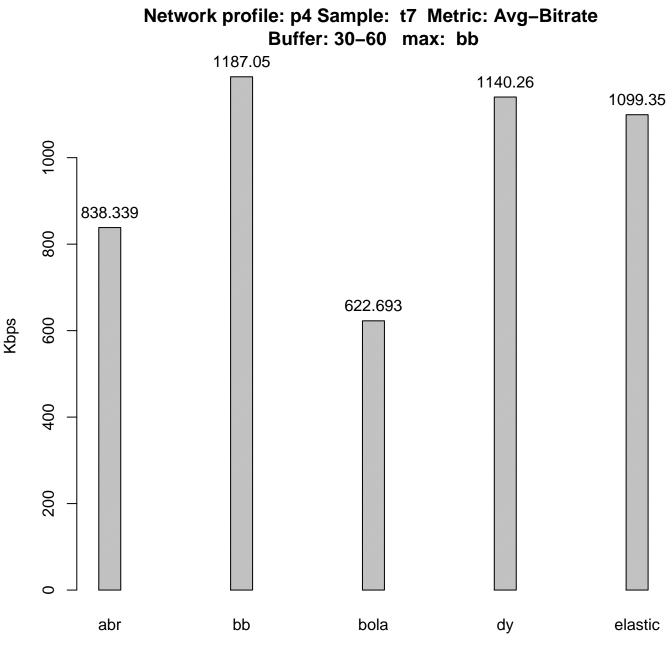


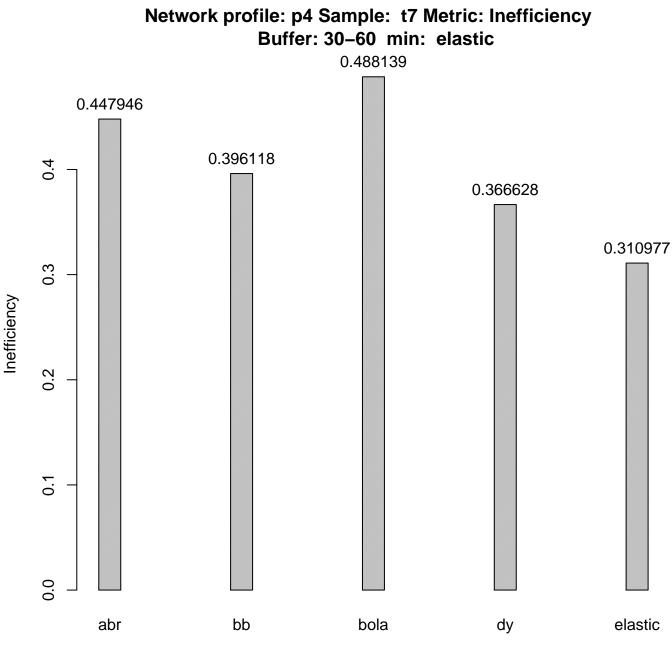




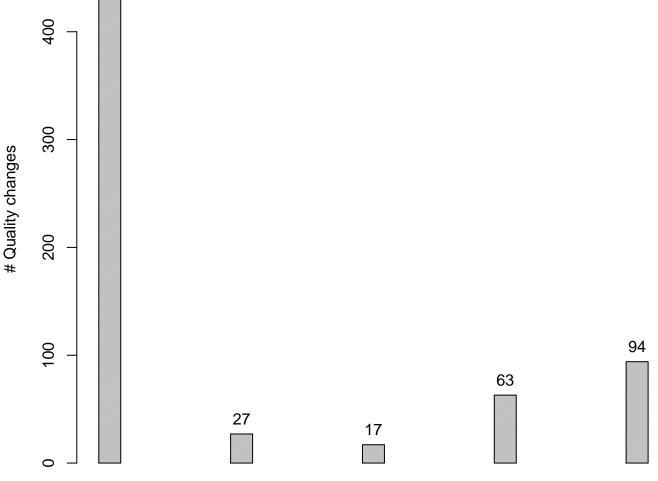








Network profile: p4 Sample: t7 Metric: # quality change
Buffer: 30–60 min: bola



bola

dy

elastic

abr

bb