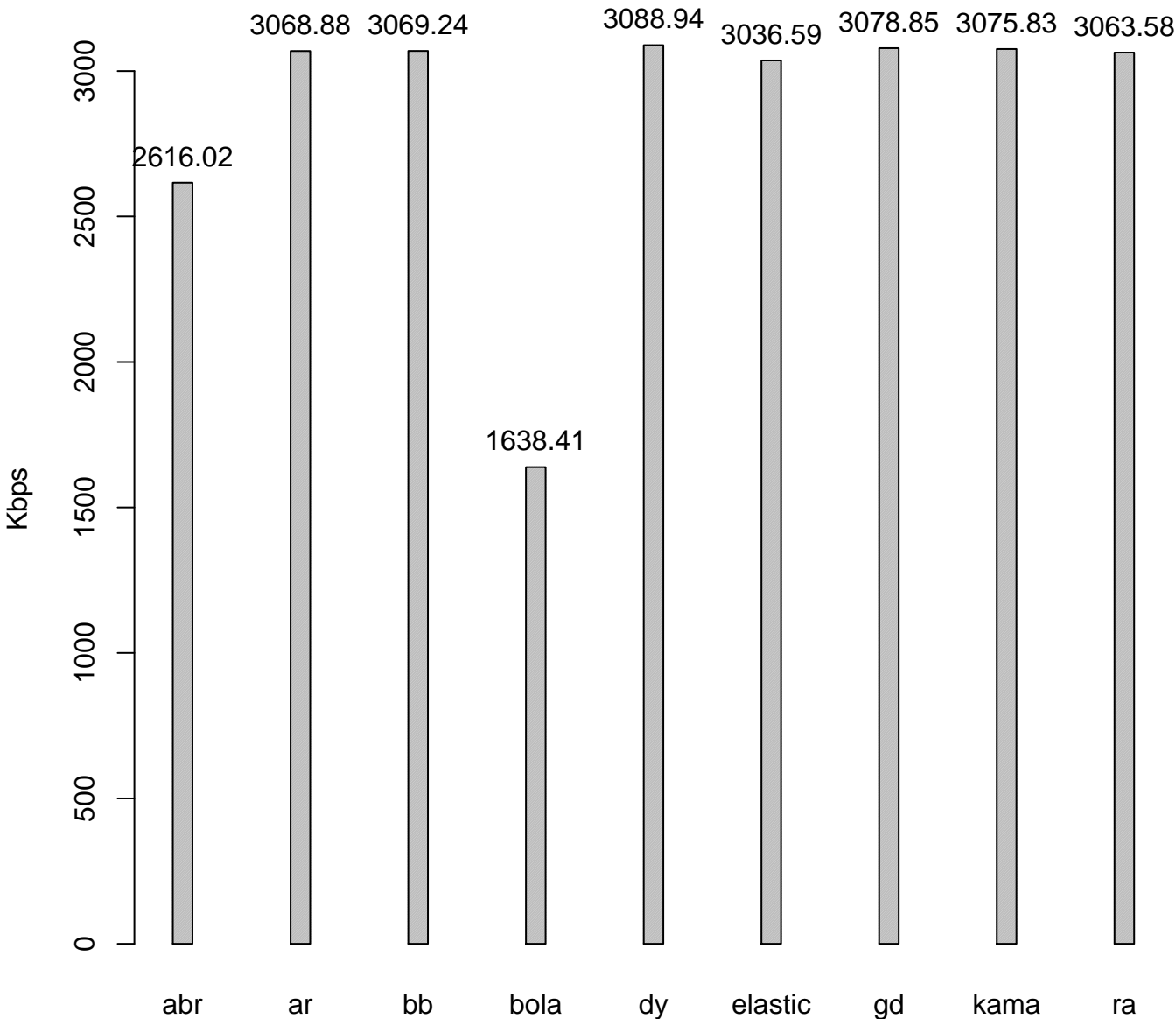
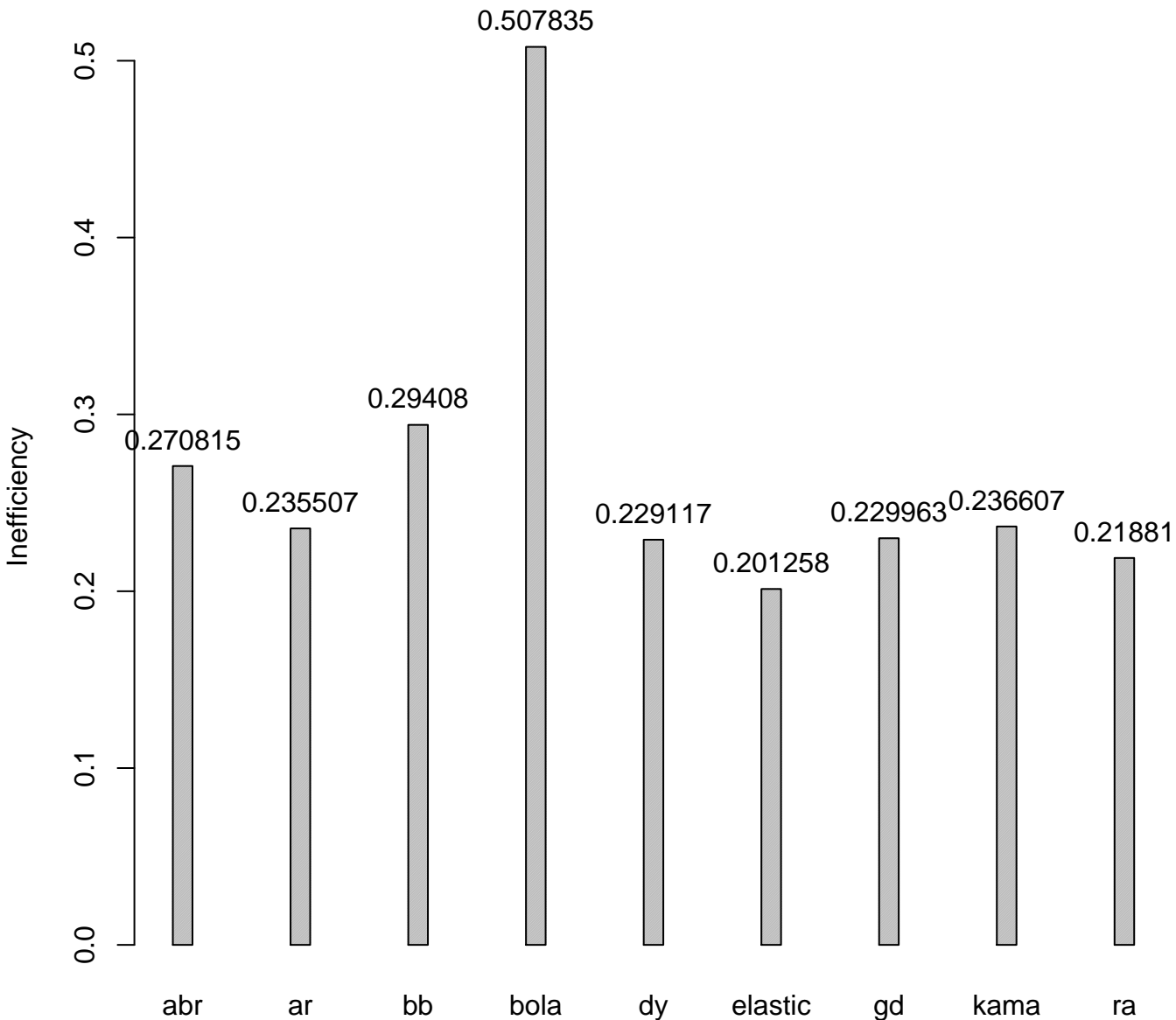


**Network profile: p1 Sample: t1 Metric: Avg-Bitrate**

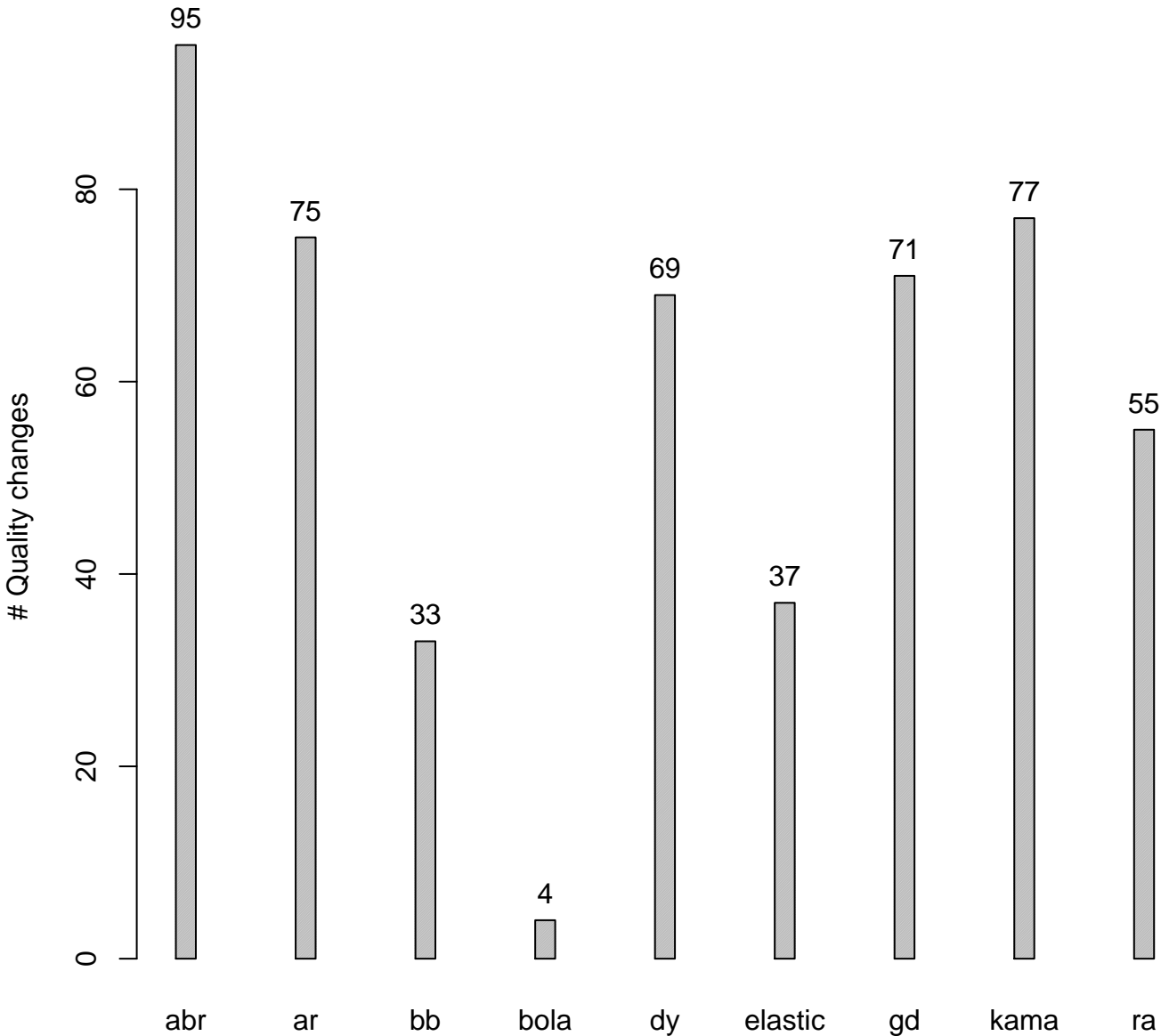
**Buffer: 30/60**



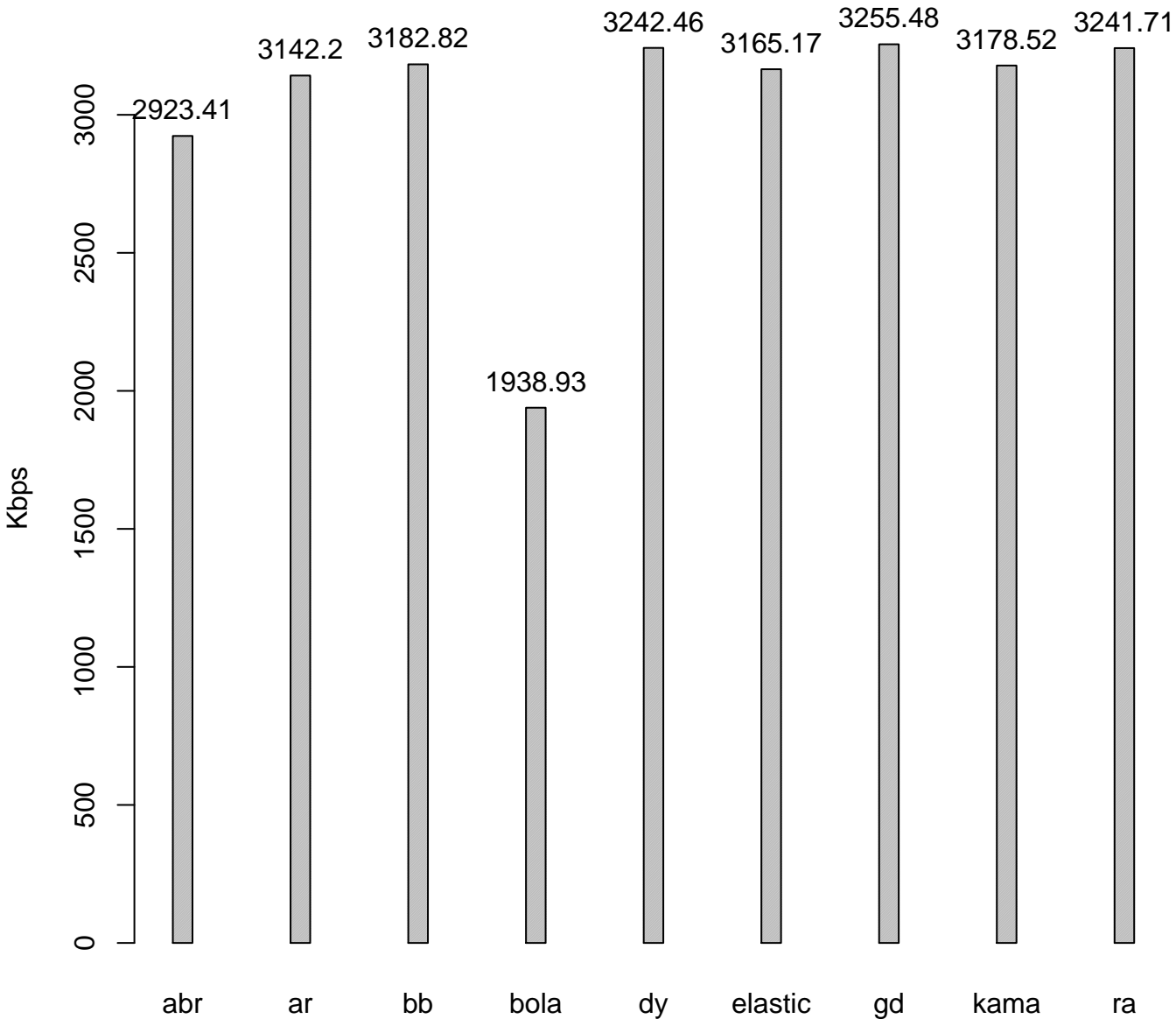
**Network profile: p1 Sample: t1 Metric: Inefficiency**  
**Buffer: 30/60**



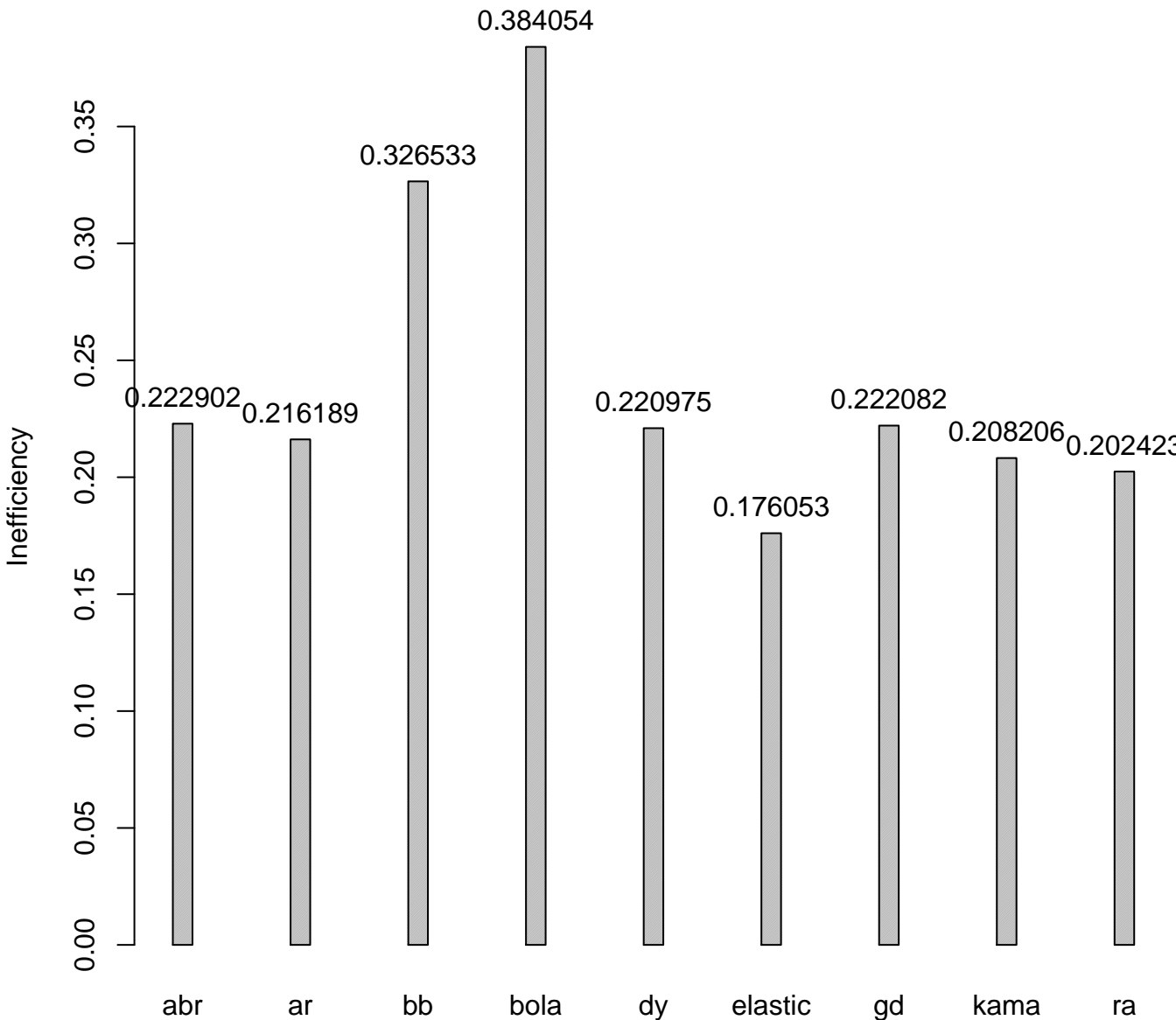
**Network profile: p1 Sample: t1 Metric: # quality change**  
**Buffer: 30/60**



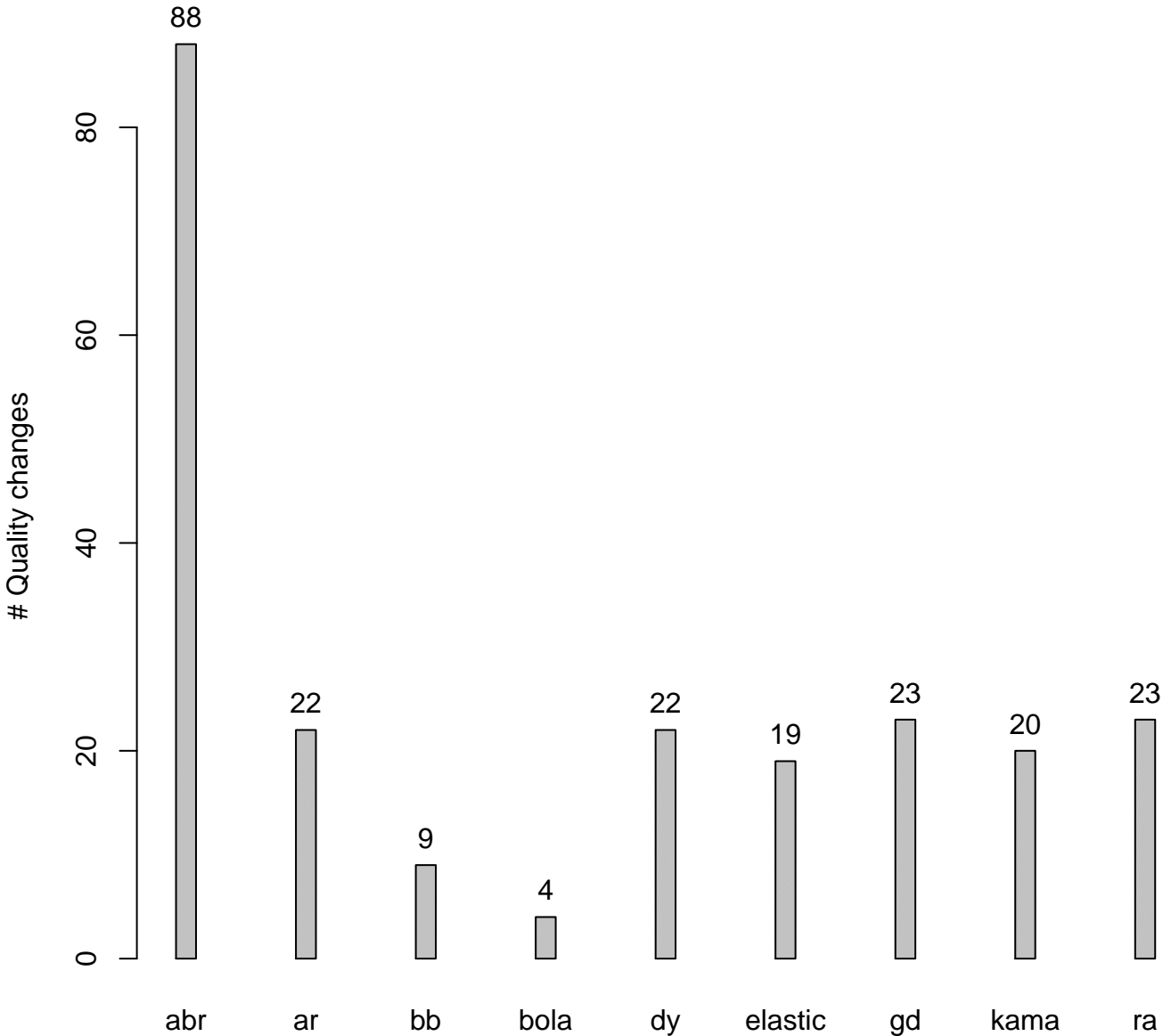
**Network profile: p1 Sample: t2 Metric: Avg-Bitrate  
Buffer: 30/60**



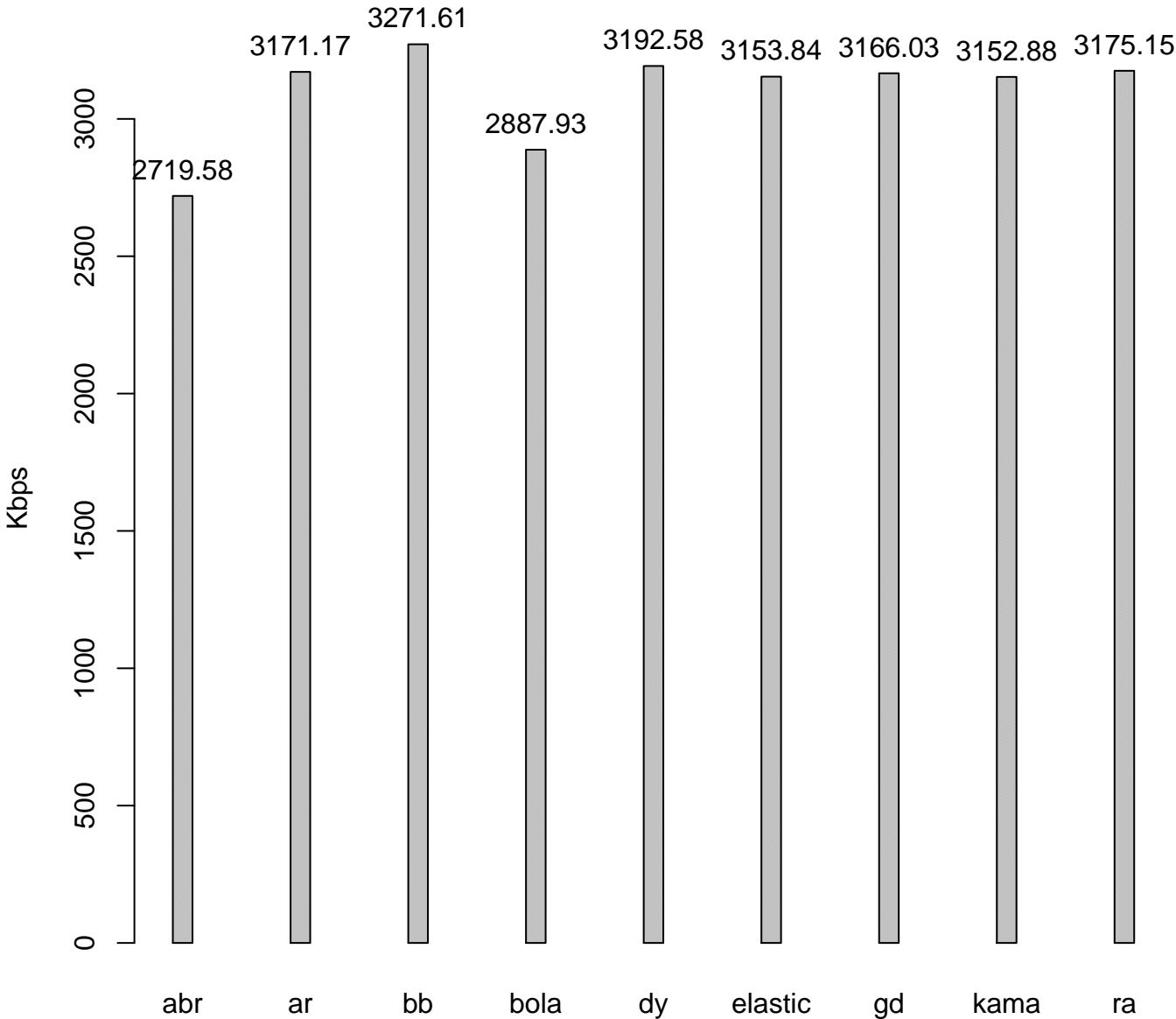
**Network profile: p1 Sample: t2 Metric: Inefficiency**  
**Buffer: 30/60**



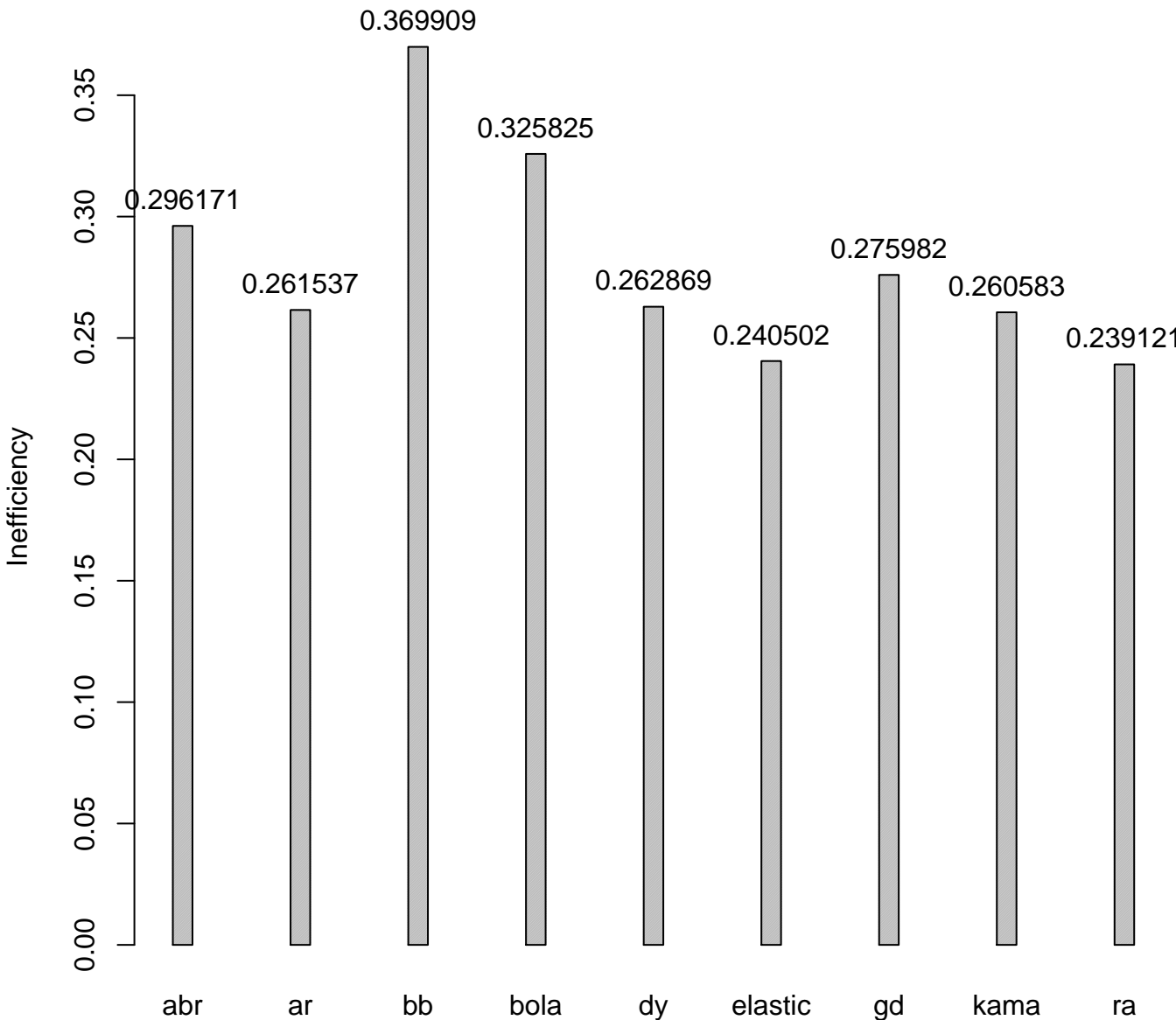
**Network profile: p1 Sample: t2 Metric: # quality change**  
**Buffer: 30/60**



**Network profile: p1 Sample: t3 Metric: Avg-Bitrate**  
**Buffer: 30/60**

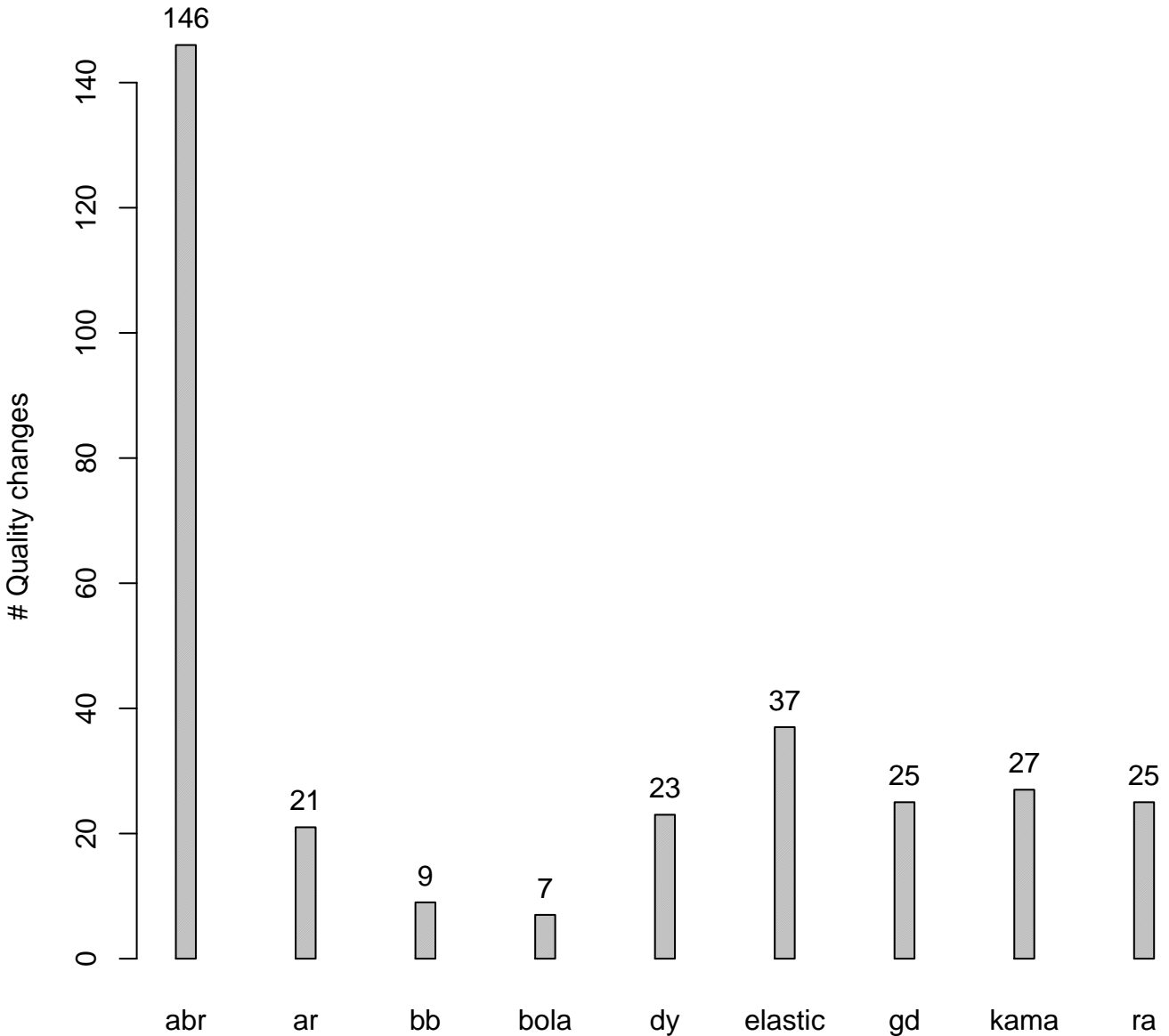


**Network profile: p1 Sample: t3 Metric: Inefficiency**  
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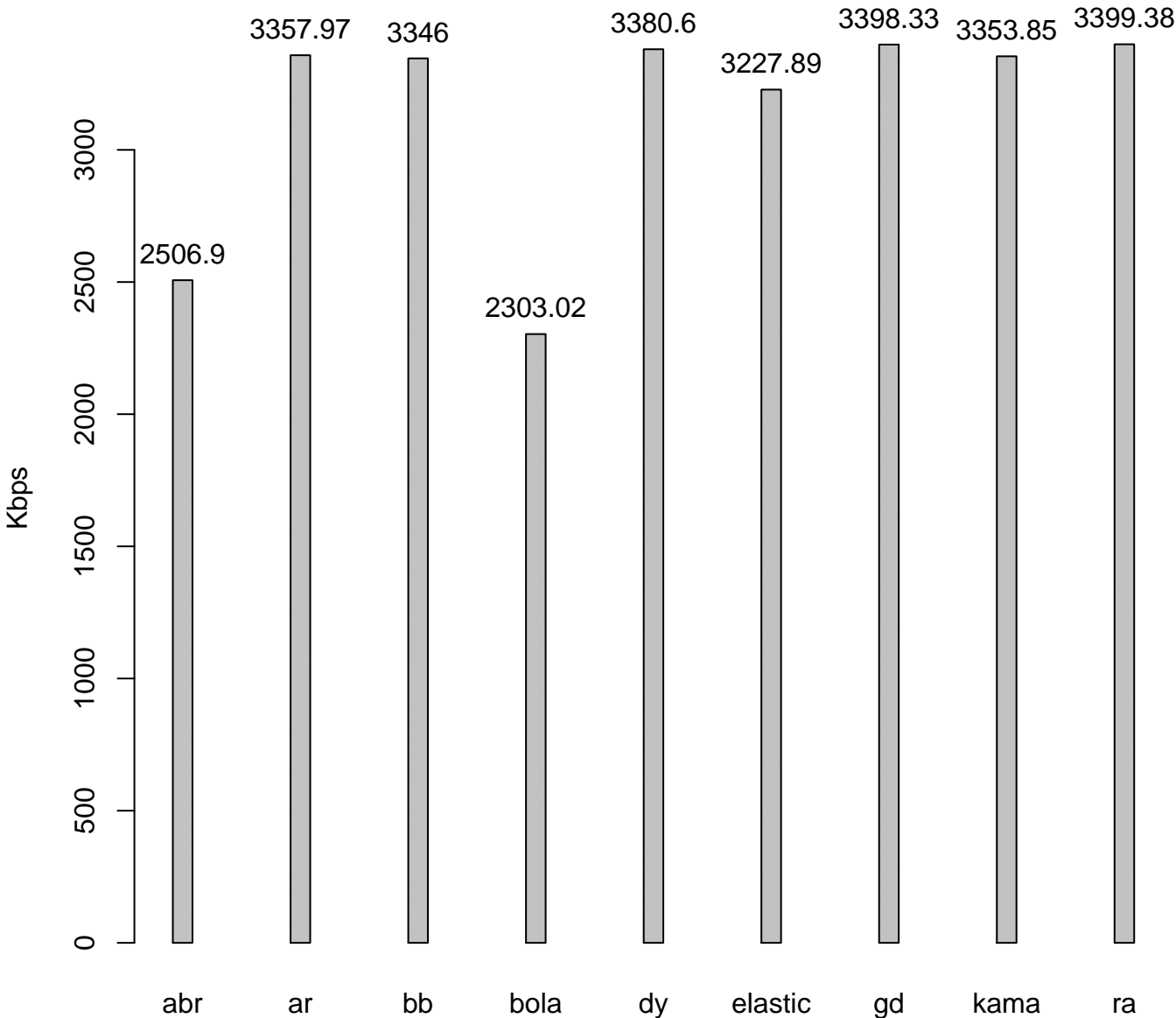




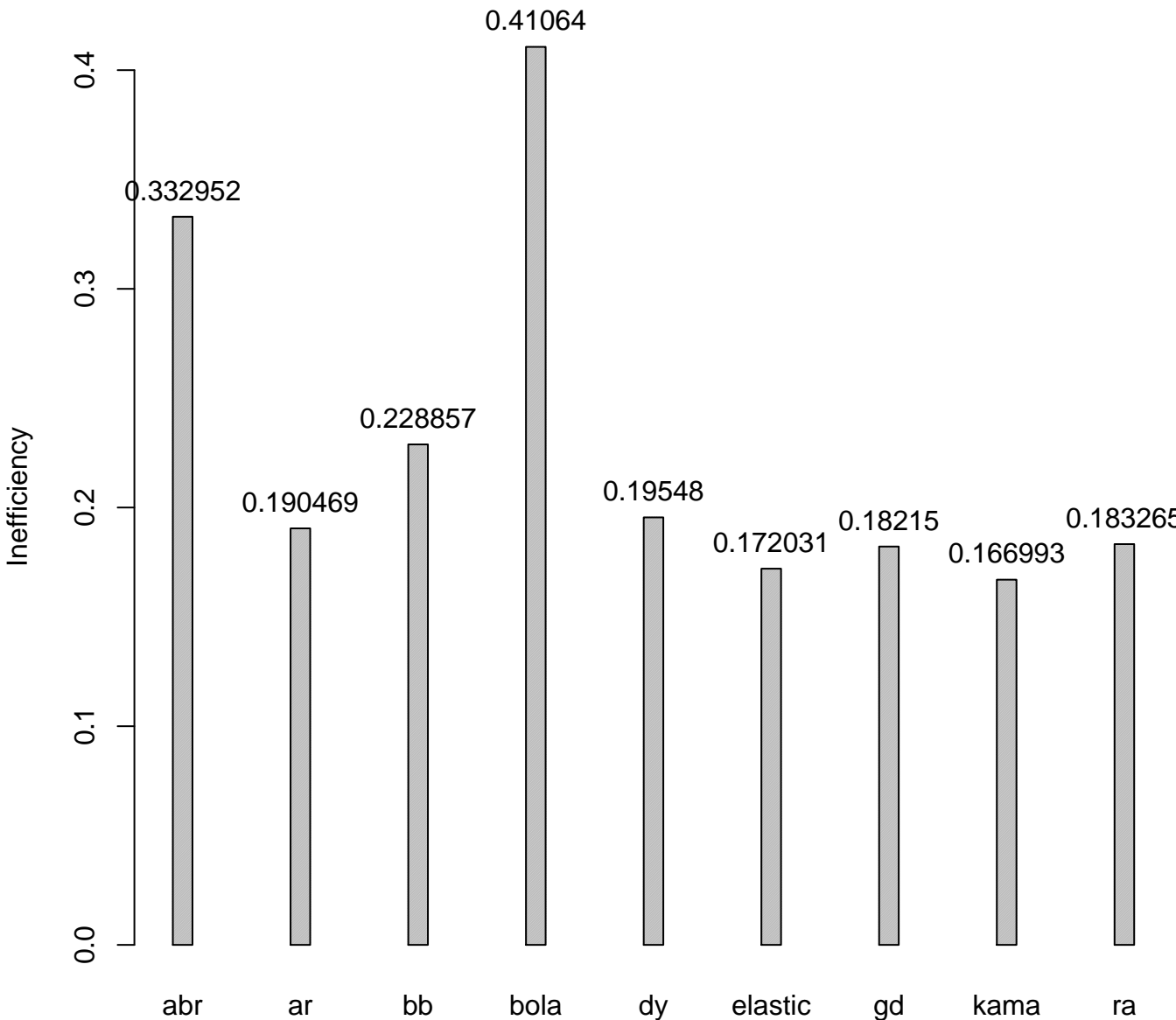
**Network profile: p1 Sample: t3 Metric: # quality change**  
**Buffer: 30/60**



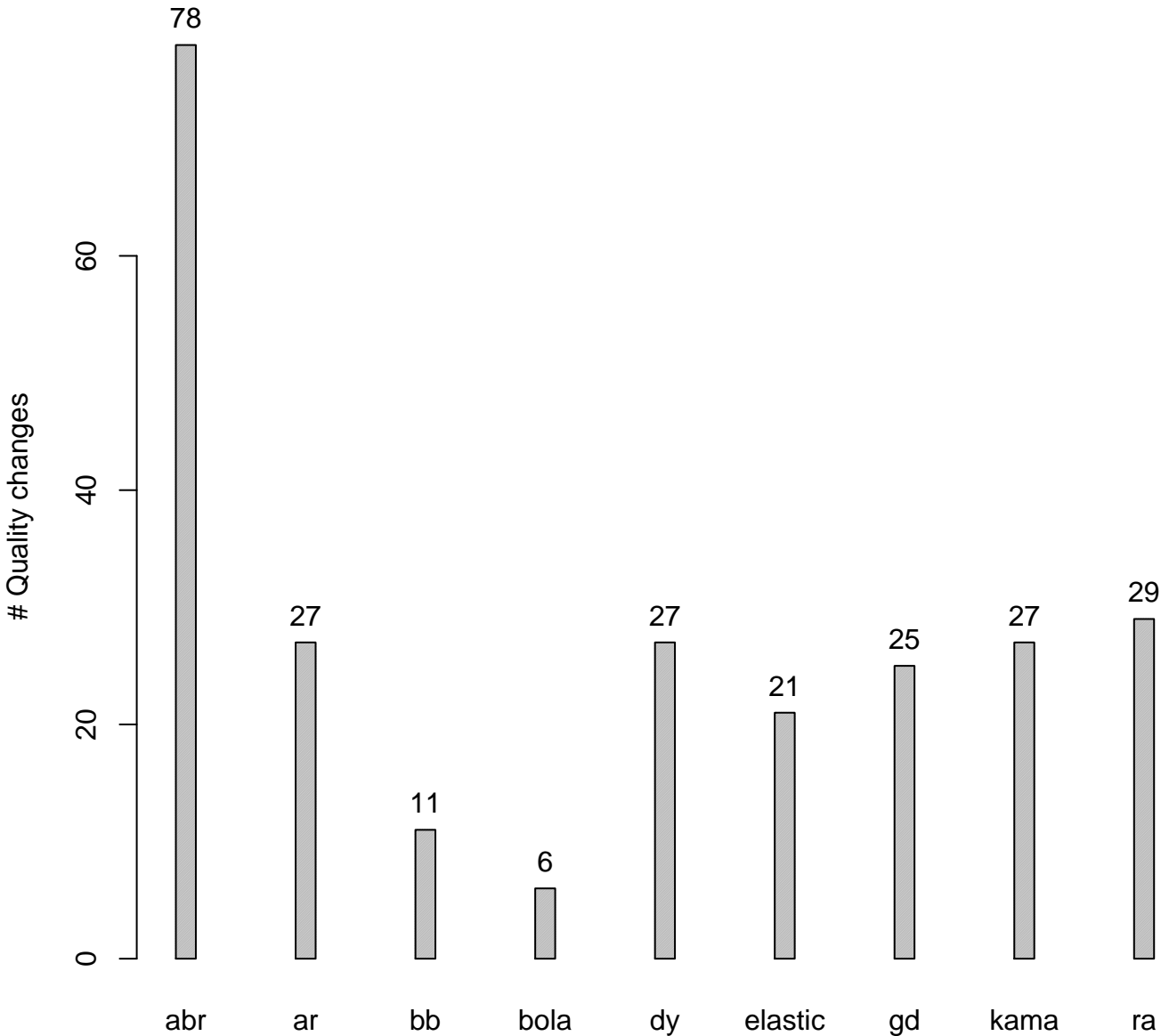
**Network profile: p1 Sample: t4 Metric: Avg-Bitrate**  
**Buffer: 30/60**



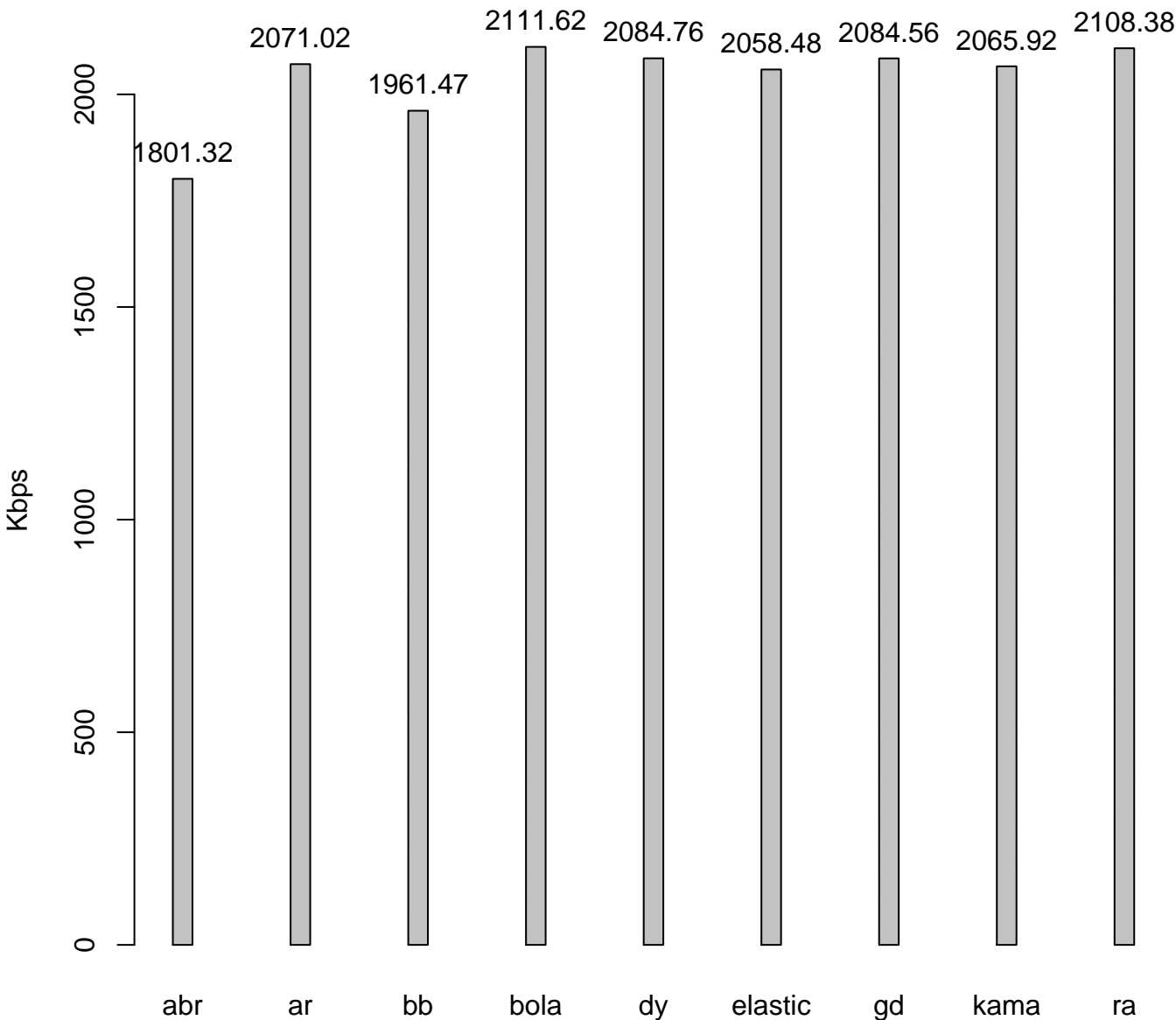
**Network profile: p1 Sample: t4 Metric: Inefficiency**  
**Buffer: 30/60**



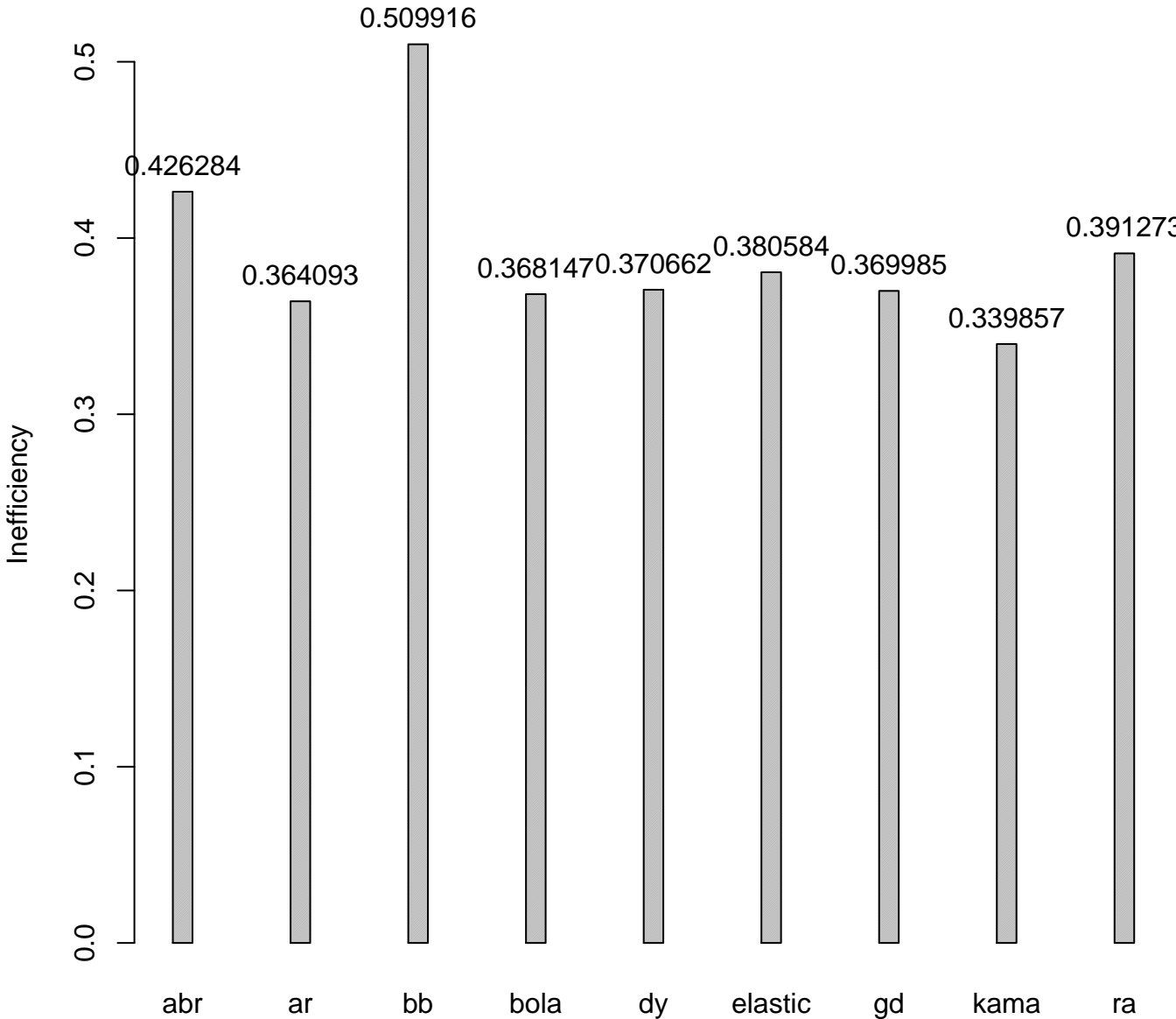
**Network profile: p1 Sample: t4 Metric: # quality change  
Buffer: 30/60**



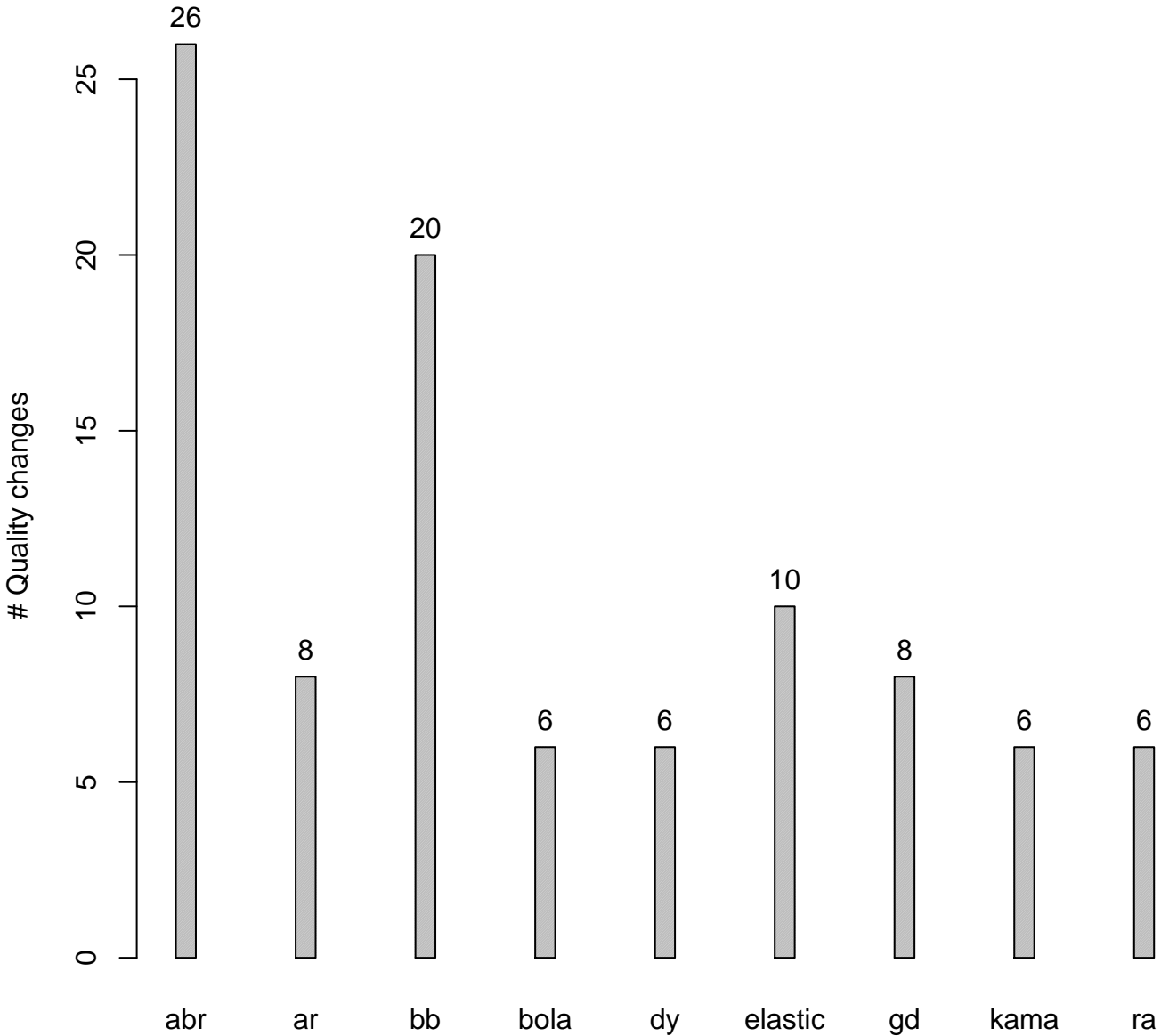
**Network profile: p1 Sample: t5 Metric: Avg-Bitrate**  
**Buffer: 30/60**



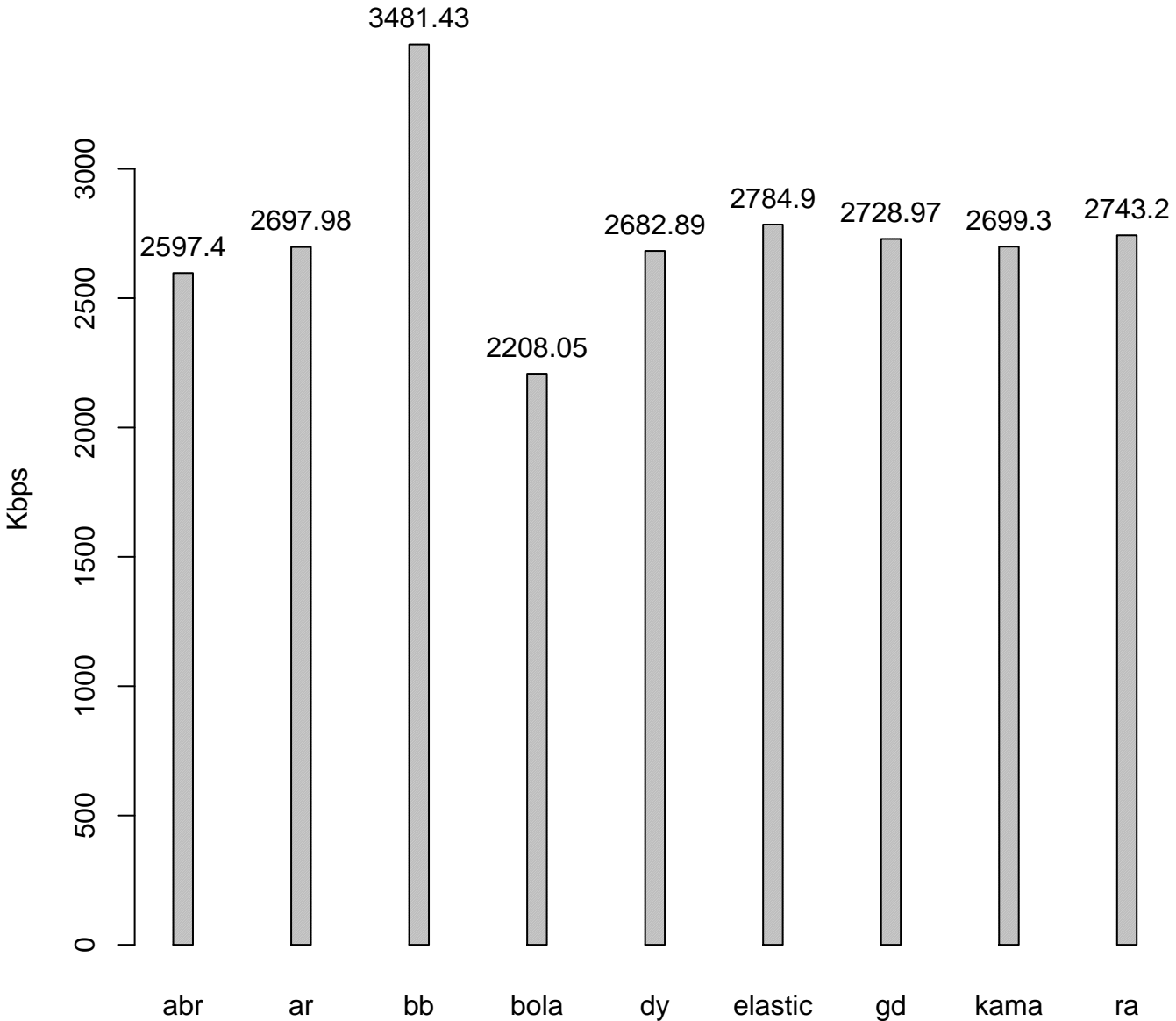
**Network profile: p1 Sample: t5 Metric: Inefficiency**  
**Buffer: 30/60**



**Network profile: p1 Sample: t5 Metric: # quality change**  
**Buffer: 30/60**

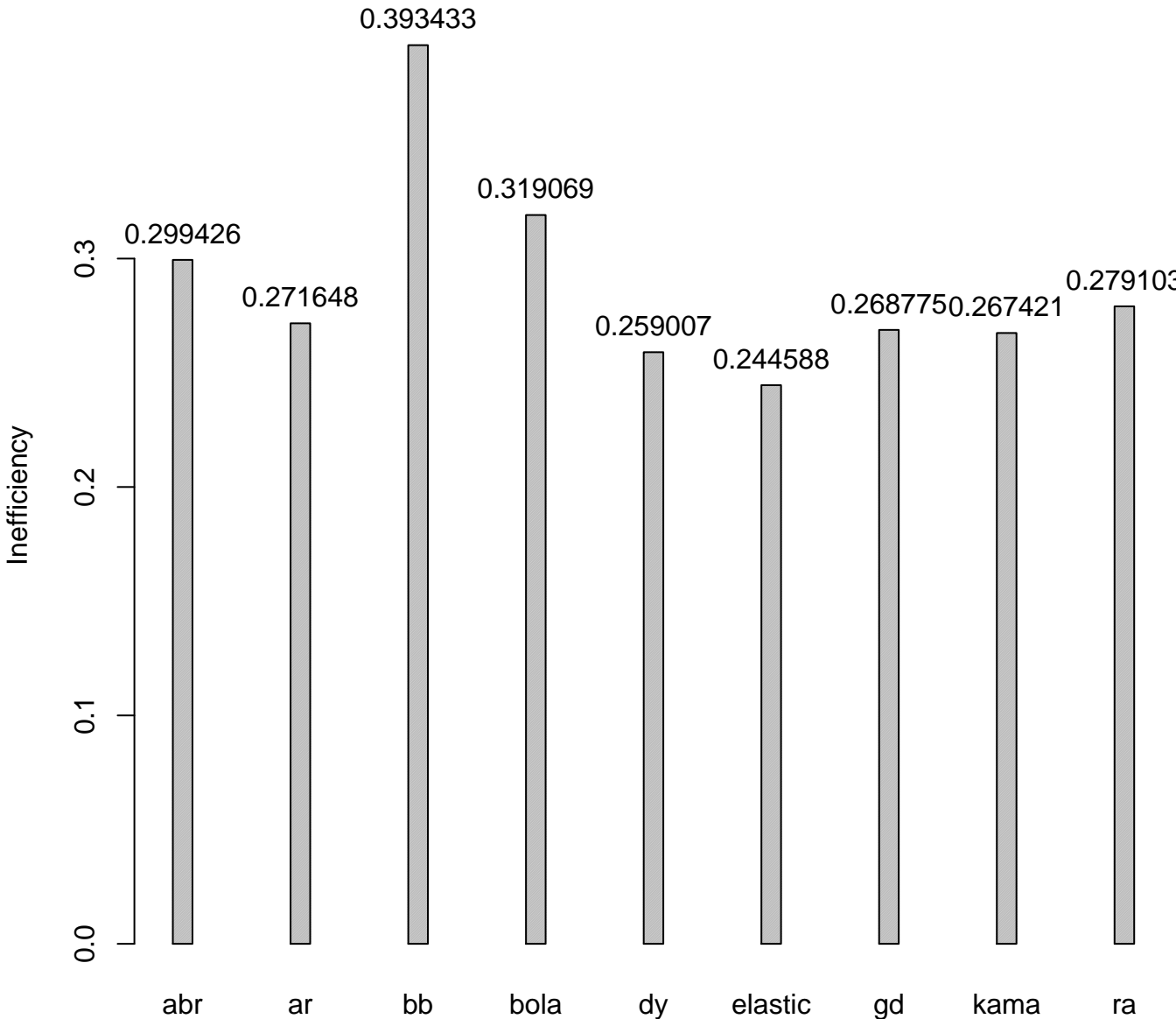


**Network profile: p1 Sample: t6 Metric: Avg-Bitrate  
Buffer: 30/60**

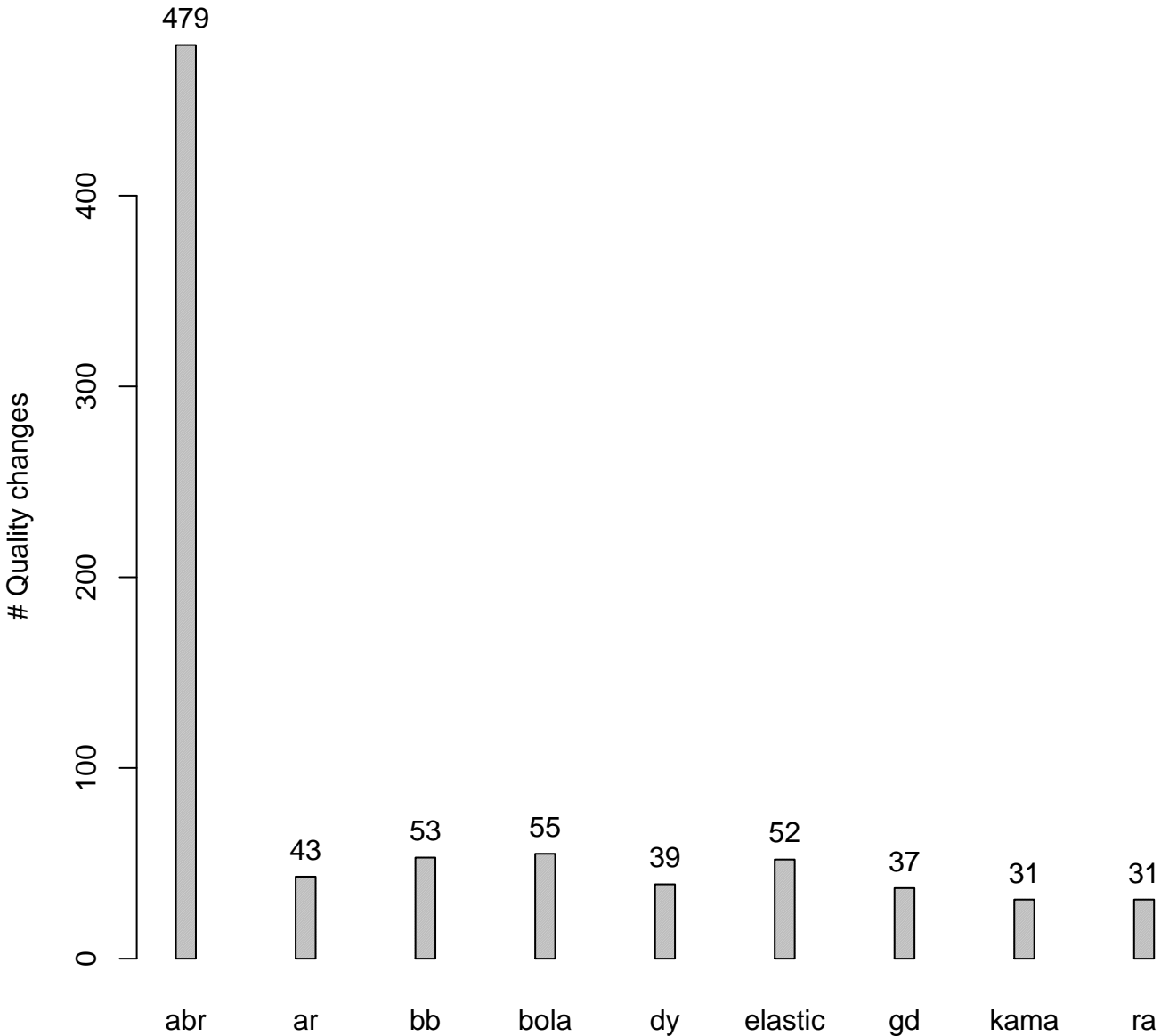




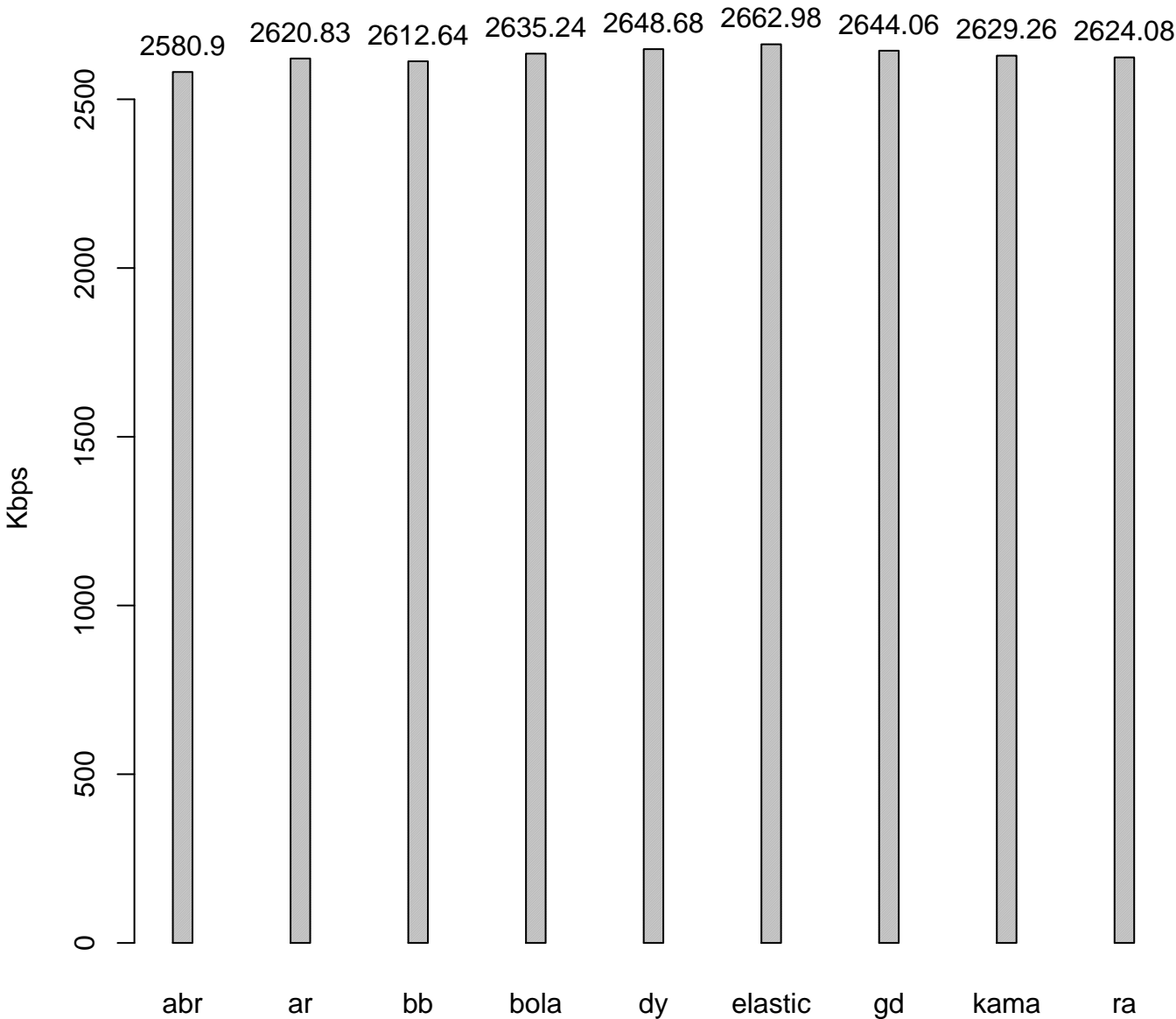
**Network profile: p1 Sample: t6 Metric: Inefficiency**  
**Buffer: 30/60**



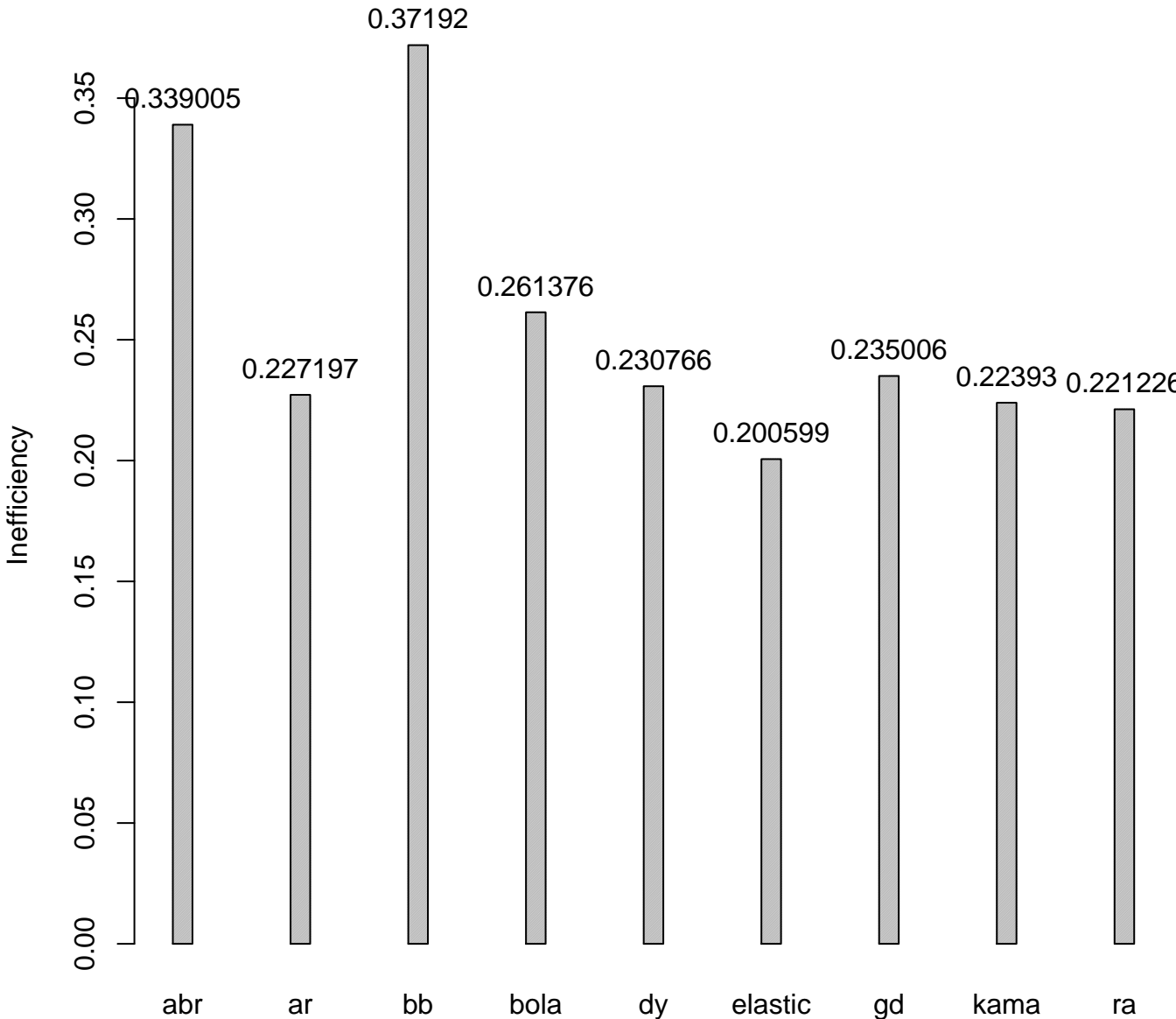
**Network profile: p1 Sample: t6 Metric: # quality change**  
**Buffer: 30/60**



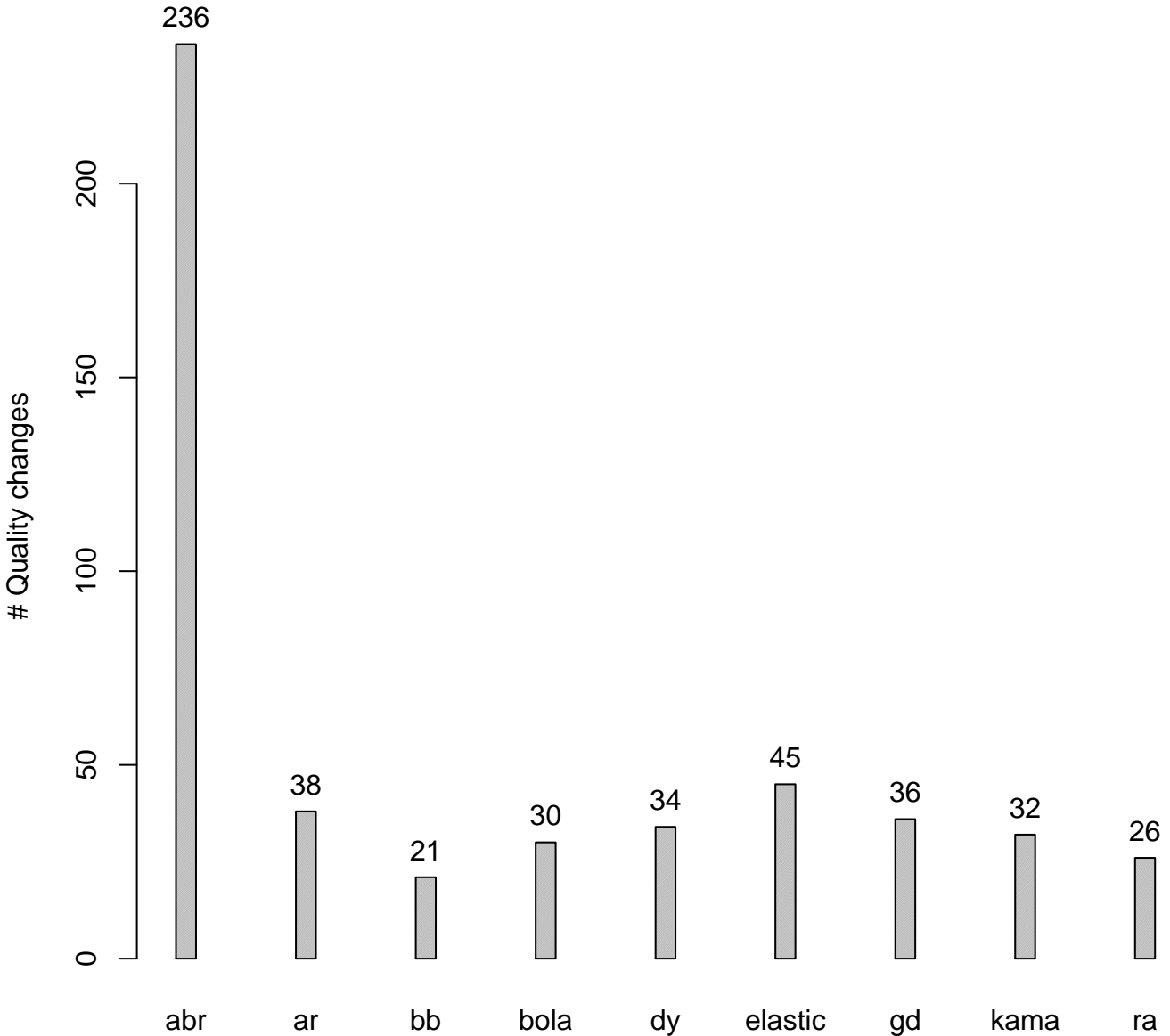
**Network profile: p1 Sample: t7 Metric: Avg-Bitrate**  
**Buffer: 30/60**



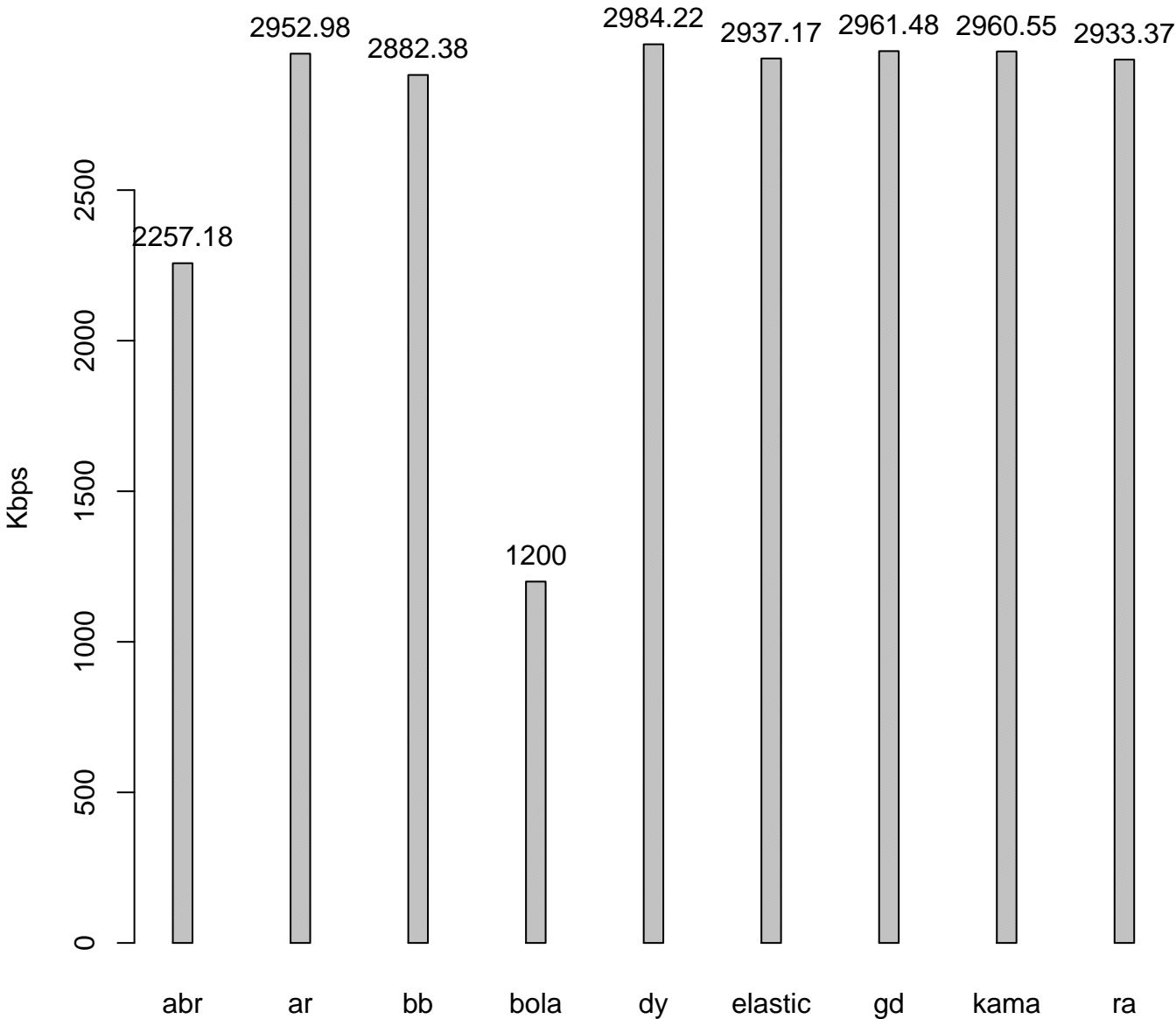
**Network profile: p1 Sample: t7 Metric: Inefficiency**  
**Buffer: 30/60**



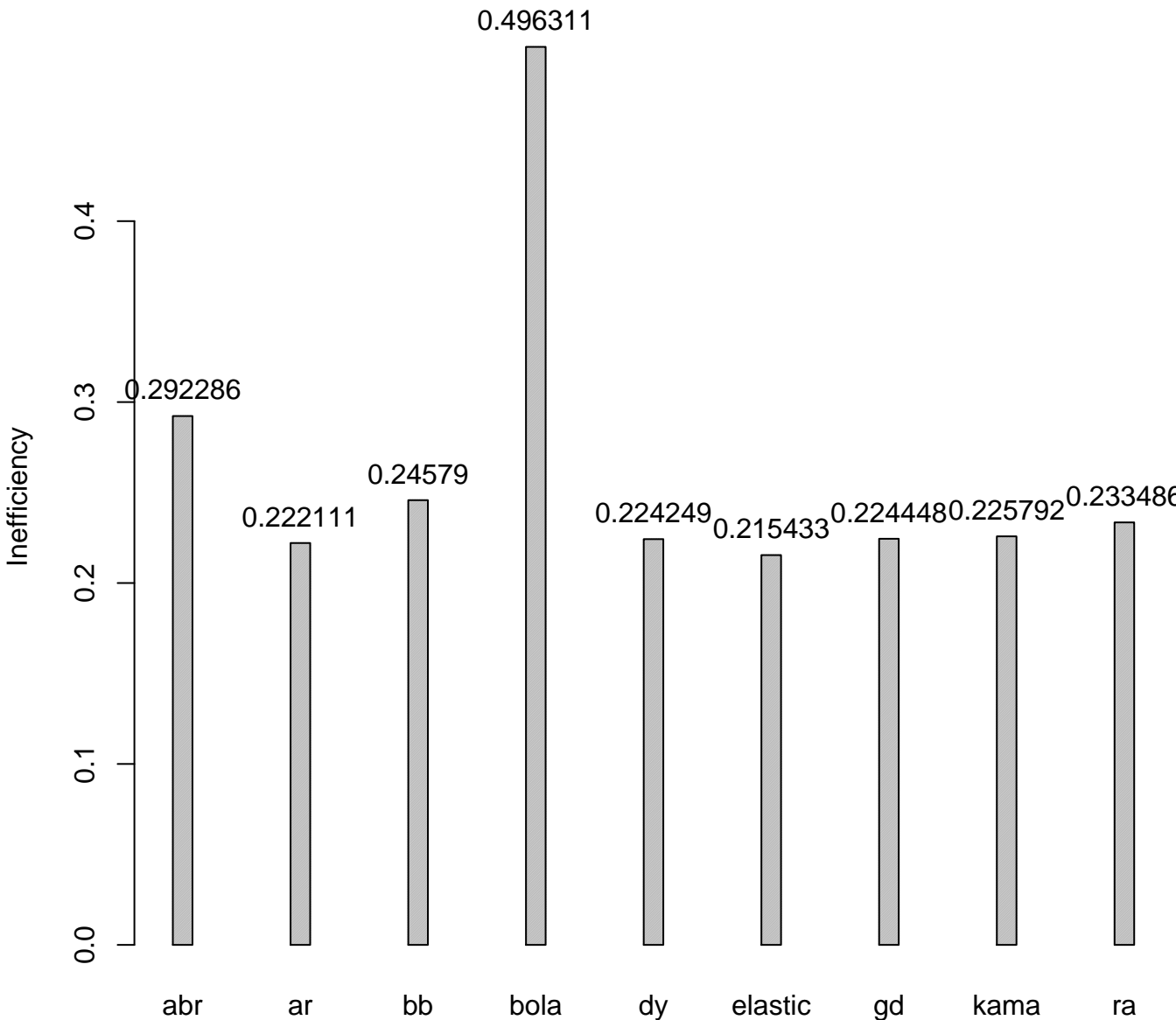
**Network profile: p1 Sample: t7 Metric: # quality change**  
**Buffer: 30/60**



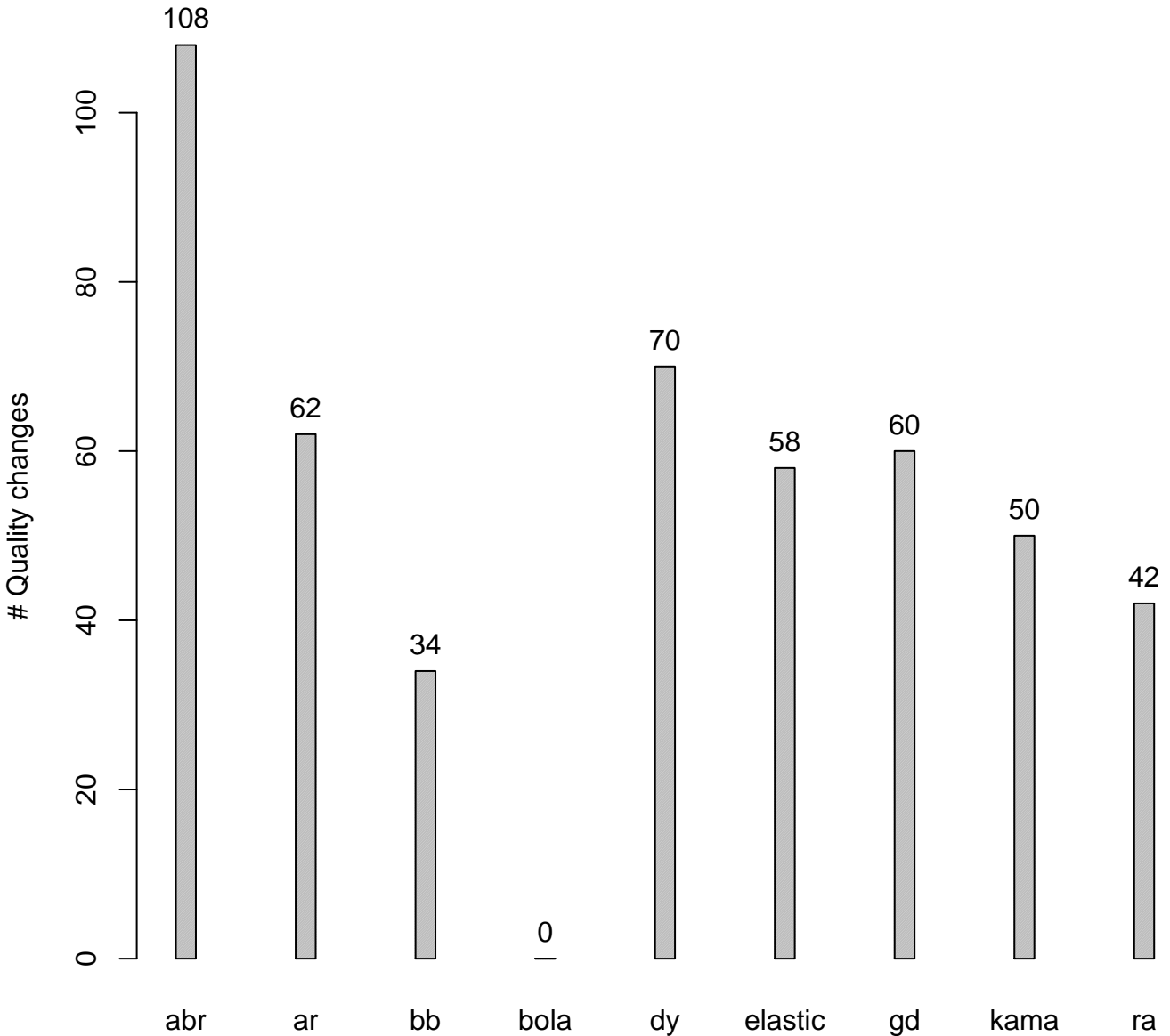
**Network profile: p2 Sample: t1 Metric: Avg-Bitrate**  
**Buffer: 30/60**



**Network profile: p2 Sample: t1 Metric: Inefficiency**  
**Buffer: 30/60**

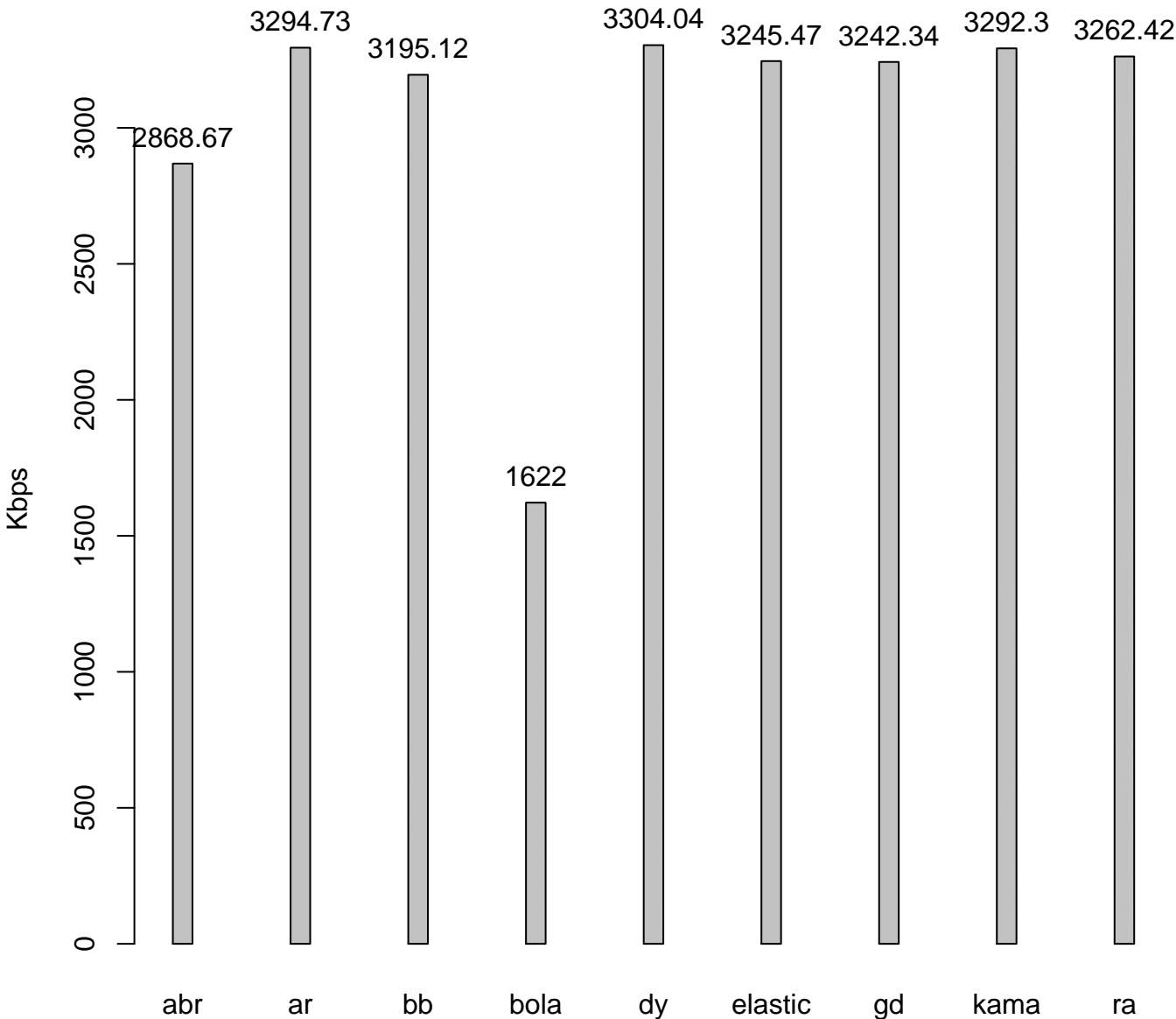


**Network profile: p2 Sample: t1 Metric: # quality change**  
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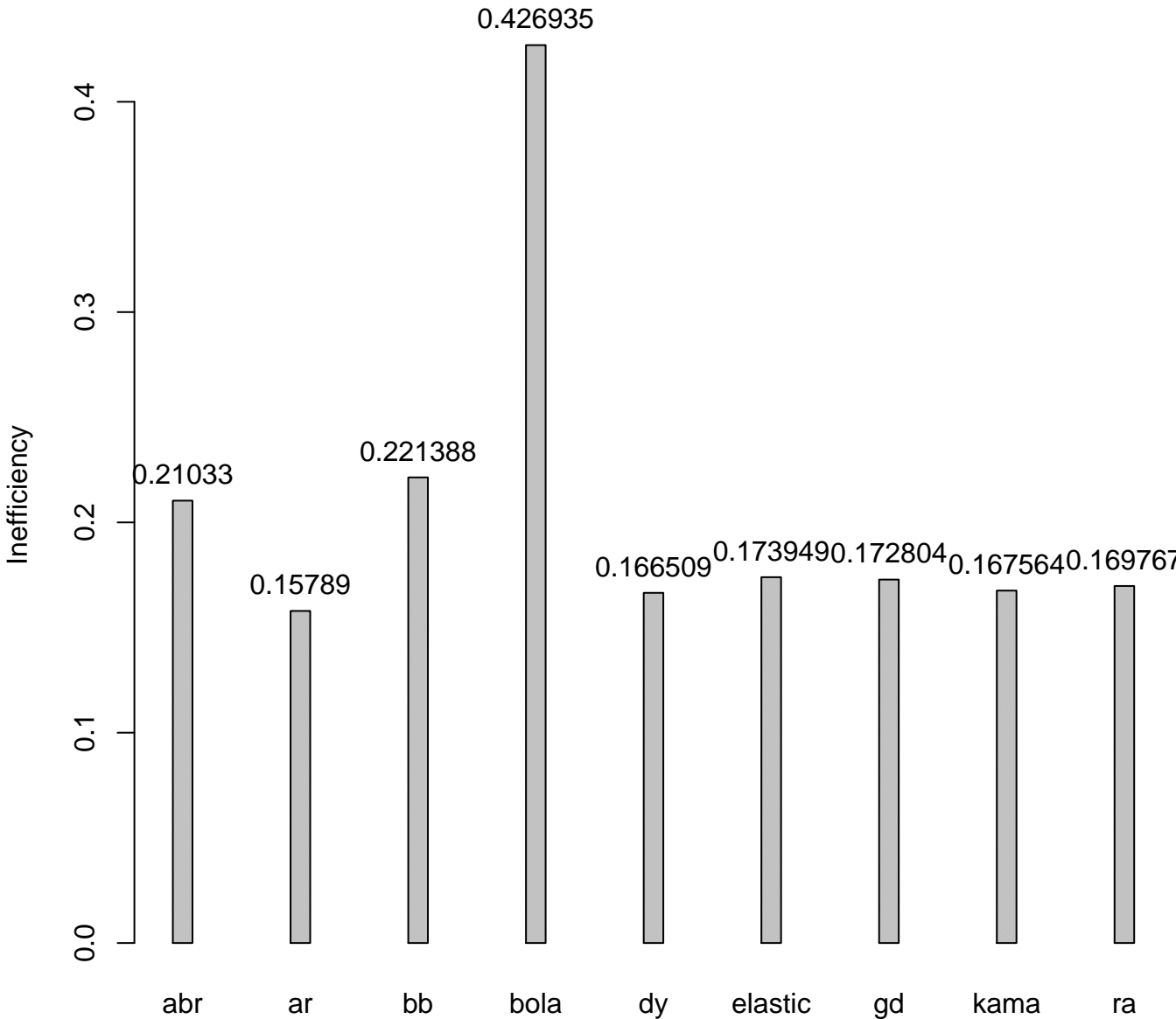




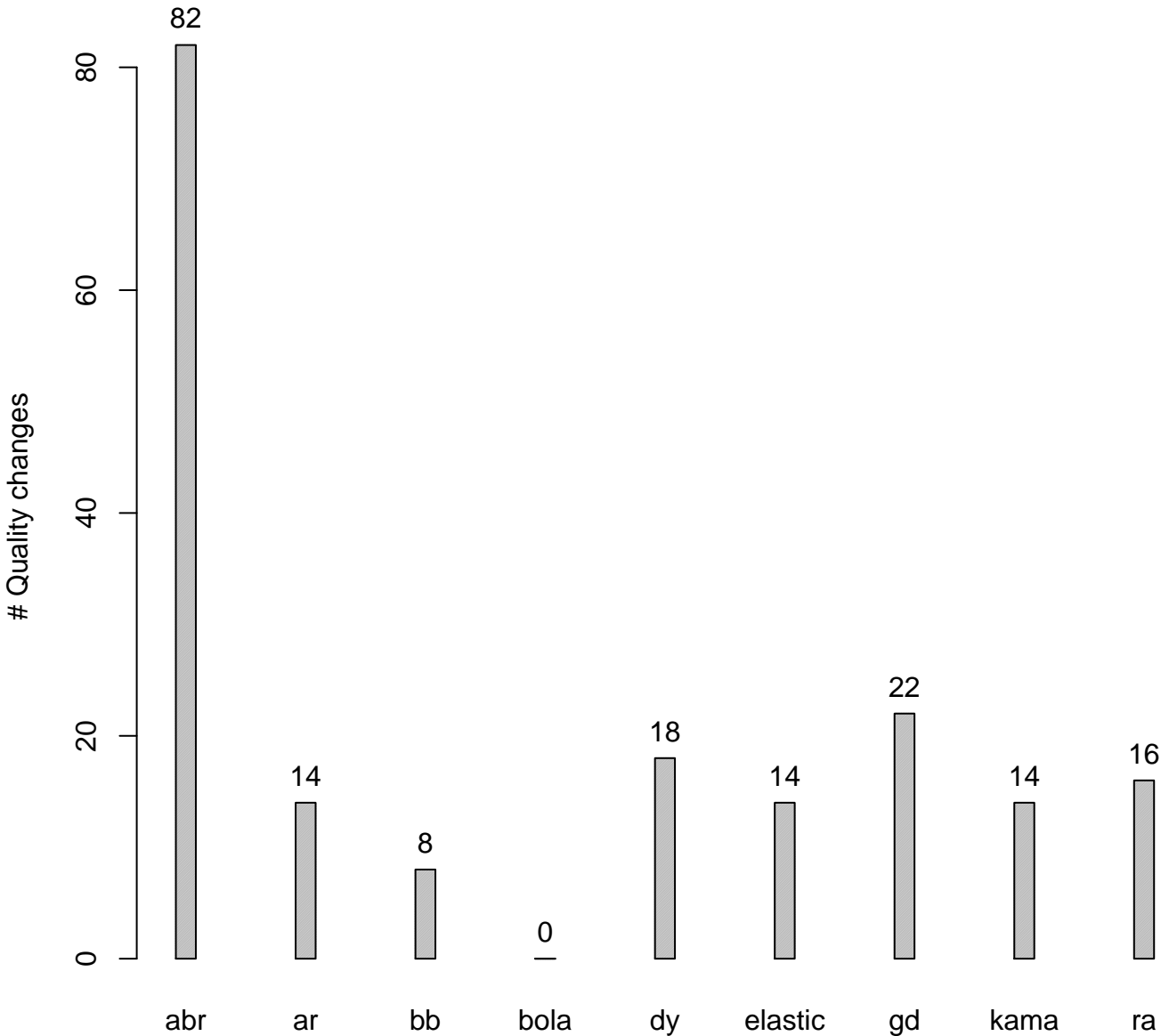
**Network profile: p2 Sample: t2 Metric: Avg-Bitrate**  
**Buffer: 30/60**



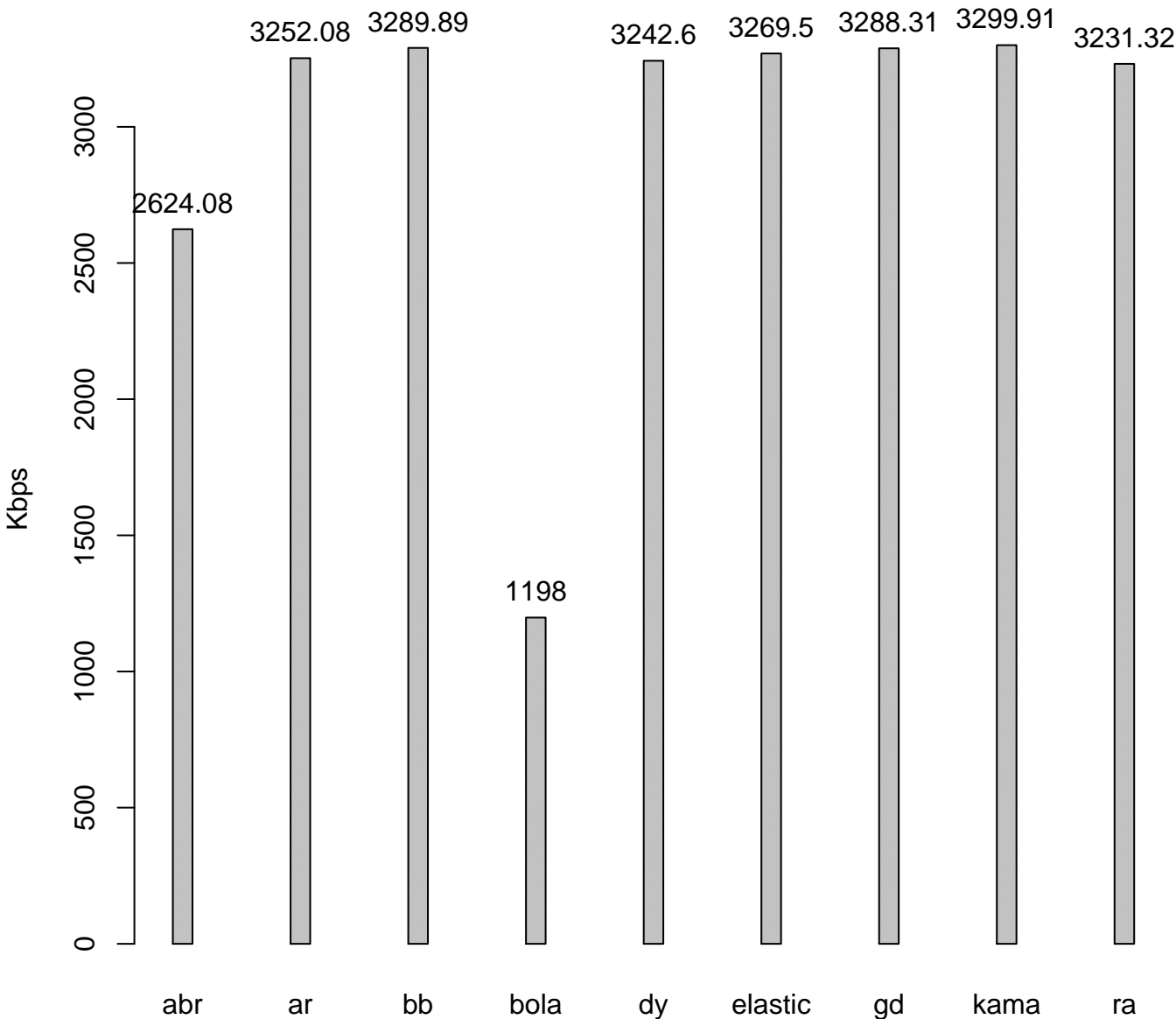
**Network profile: p2 Sample: t2 Metric: Inefficiency**  
**Buffer: 30/60**



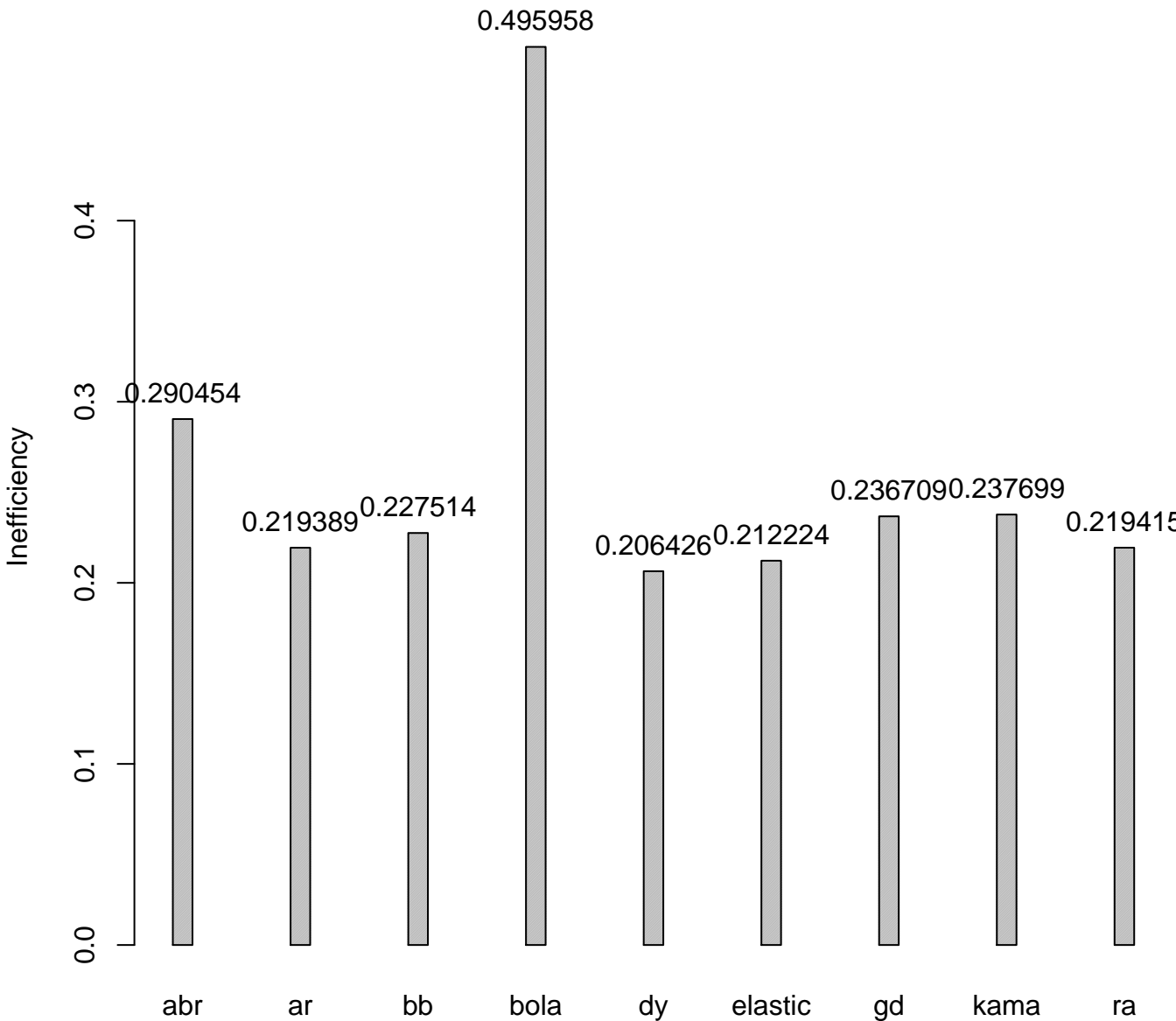
**Network profile: p2 Sample: t2 Metric: # quality change**  
**Buffer: 30/60**



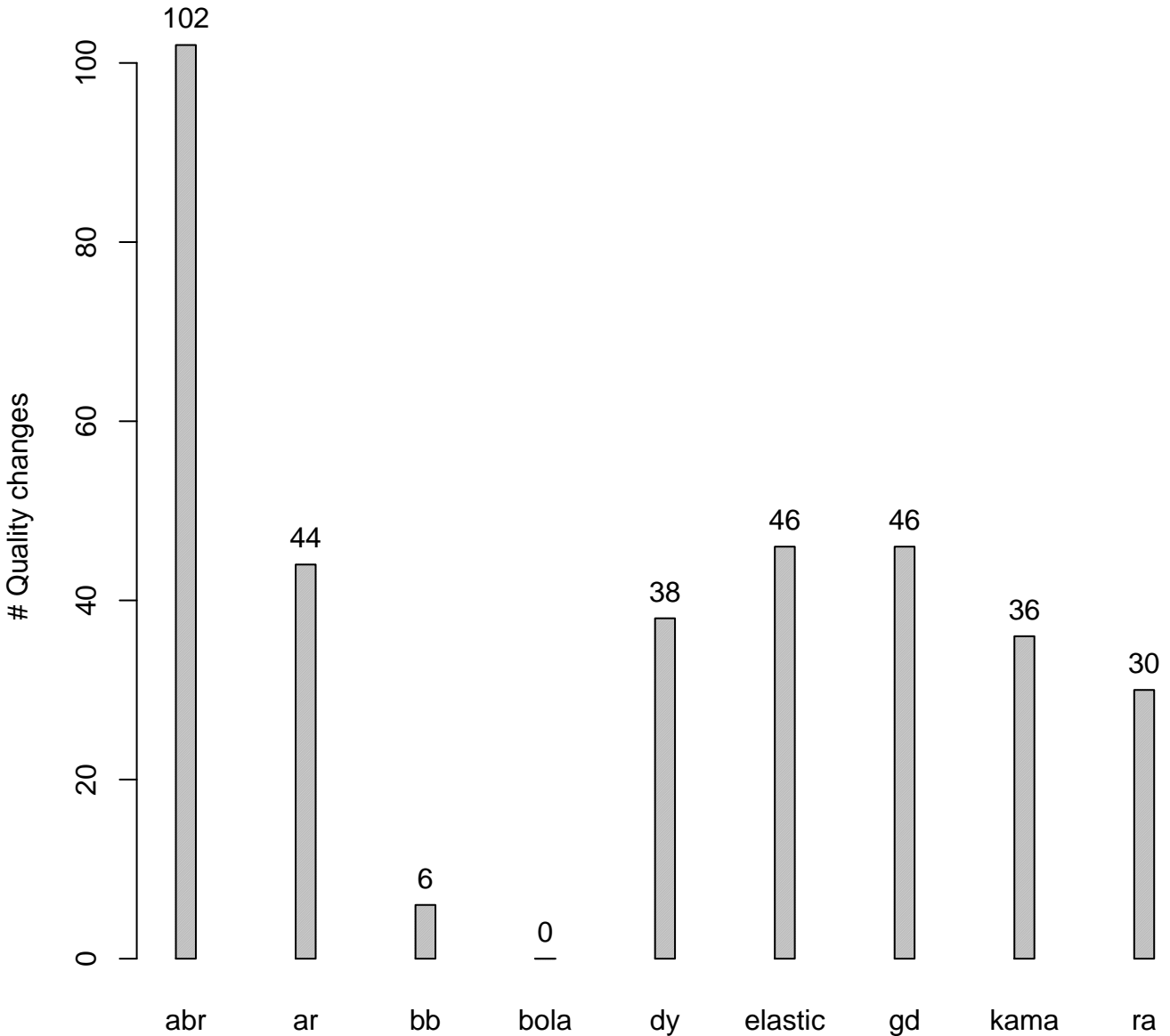
**Network profile: p2 Sample: t3 Metric: Avg-Bitrate  
Buffer: 30/60**



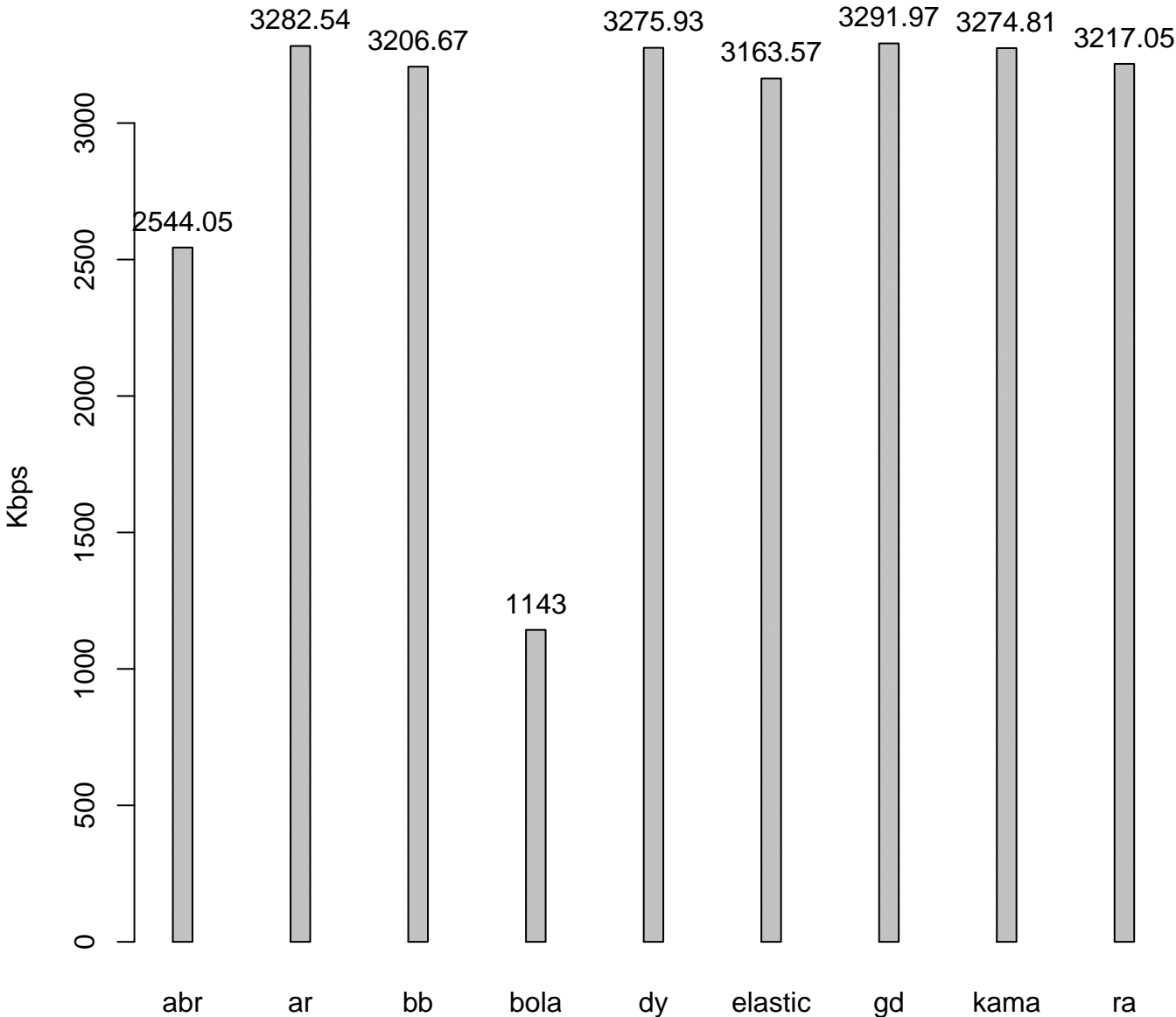
**Network profile: p2 Sample: t3 Metric: Inefficiency**  
**Buffer: 30/60**



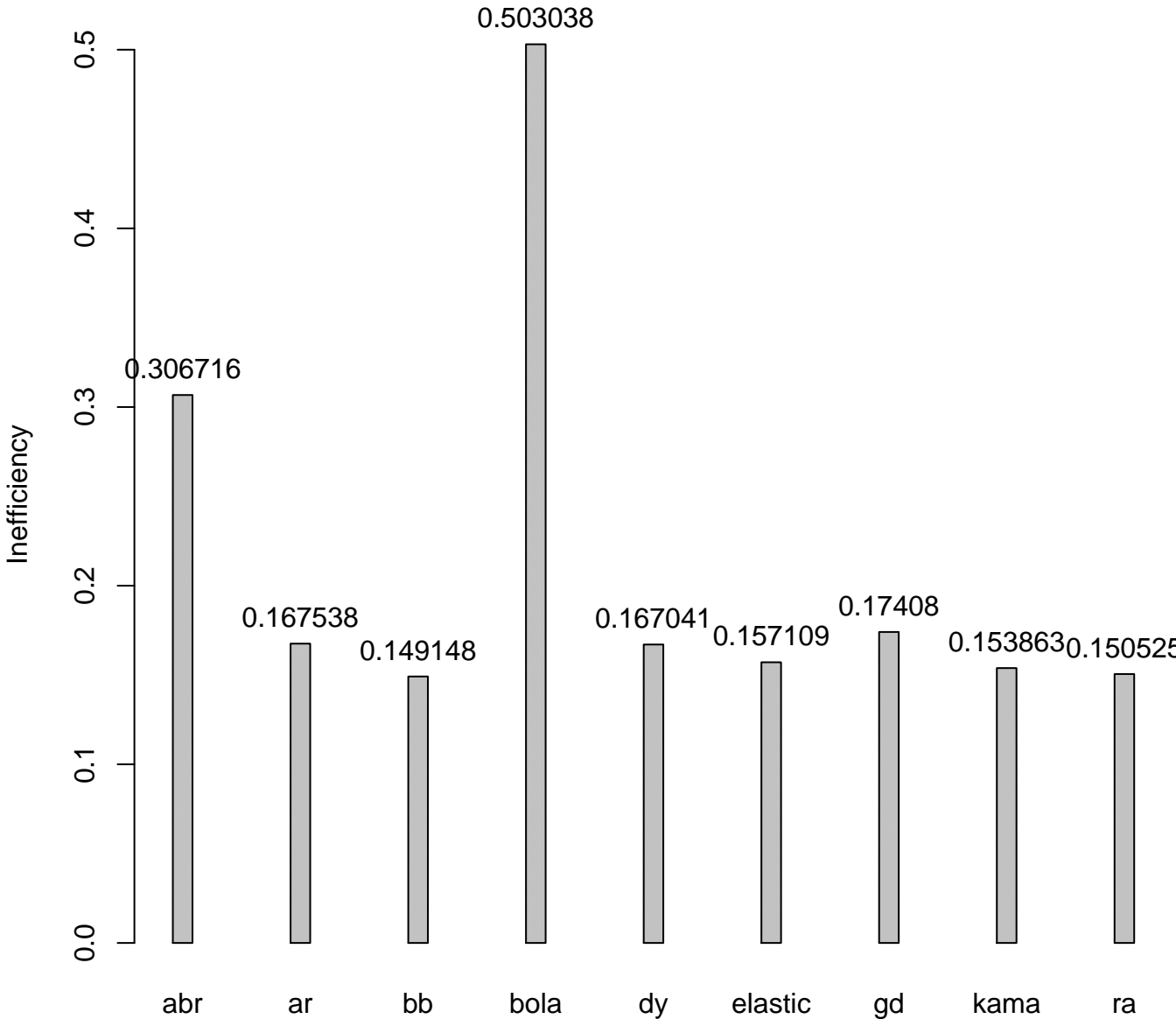
**Network profile: p2 Sample: t3 Metric: # quality change**  
**Buffer: 30/60**



**Network profile: p2 Sample: t4 Metric: Avg-Bitrate**  
**Buffer: 30/60**

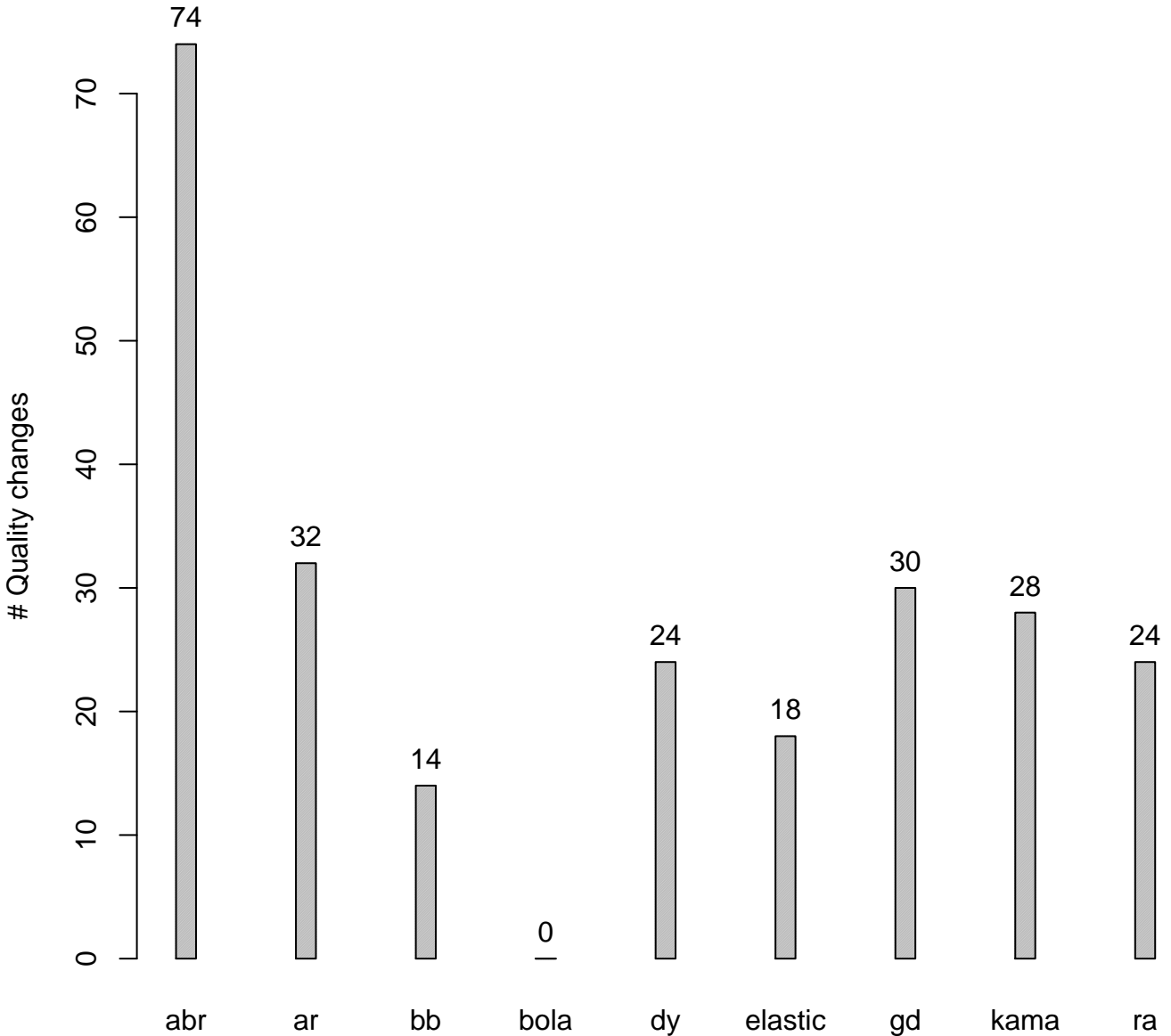


**Network profile: p2 Sample: t4 Metric: Inefficiency**  
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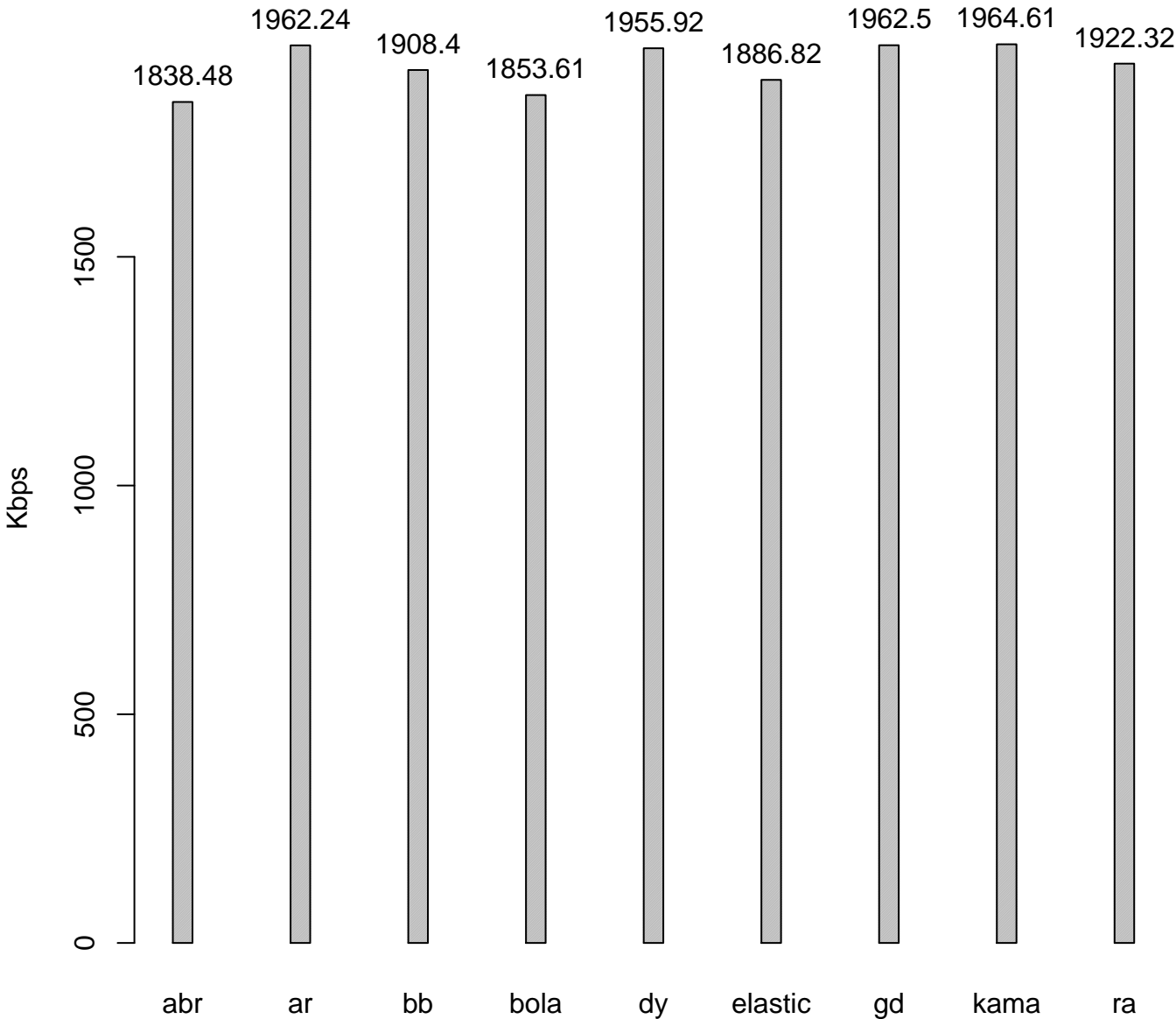




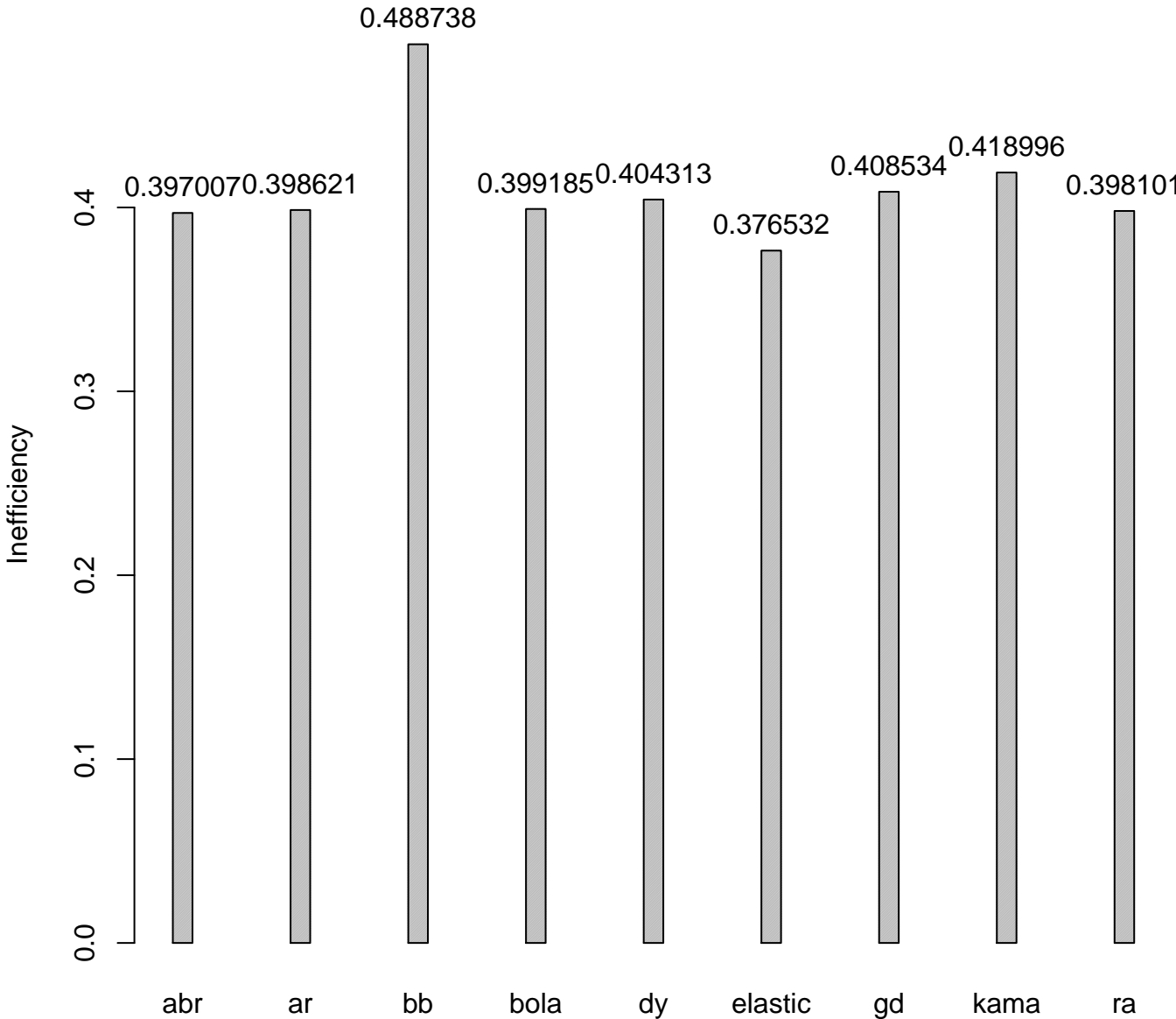
**Network profile: p2 Sample: t4 Metric: # quality change**  
**Buffer: 30/60**



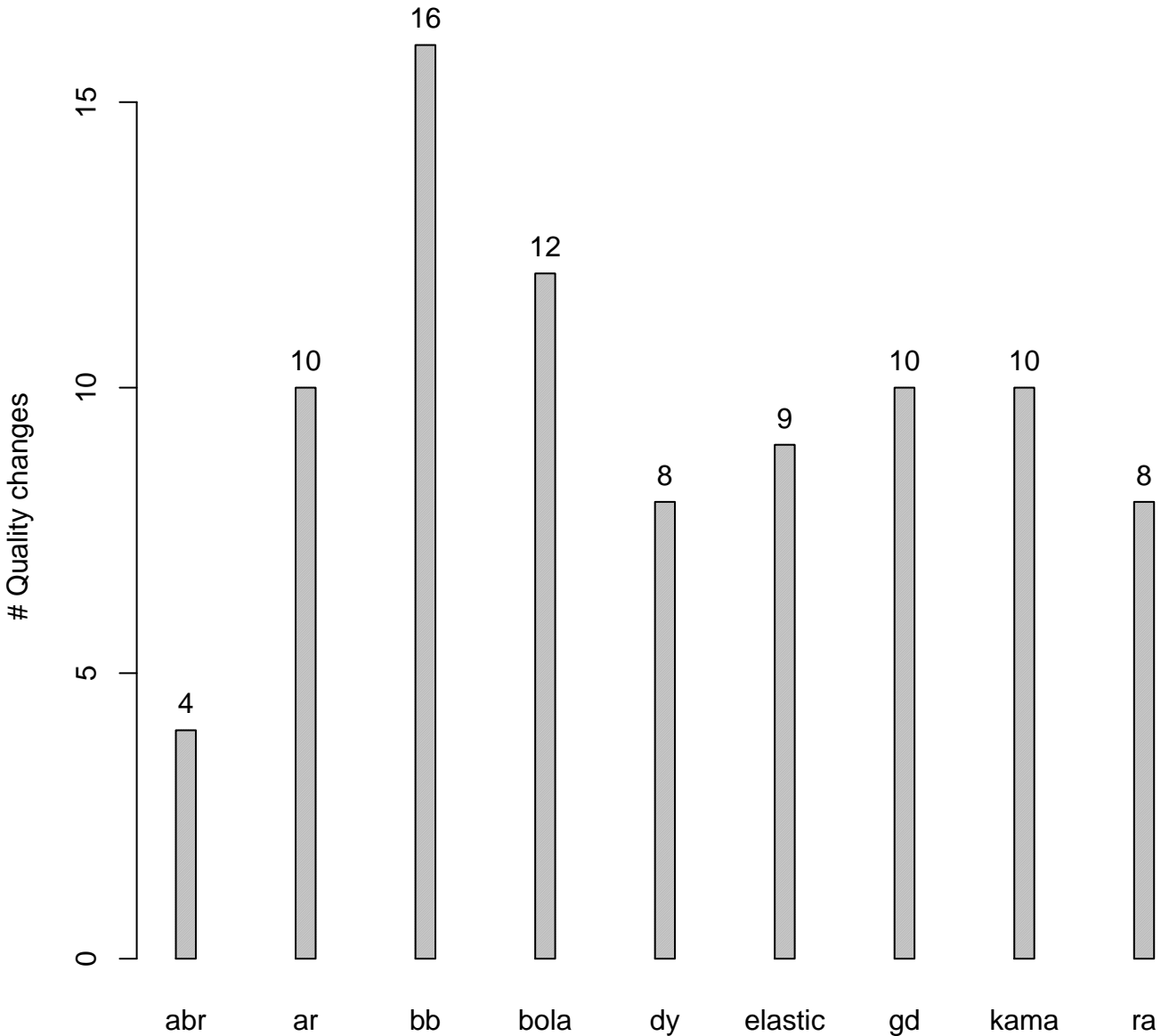
**Network profile: p2 Sample: t5 Metric: Avg-Bitrate**  
**Buffer: 30/60**



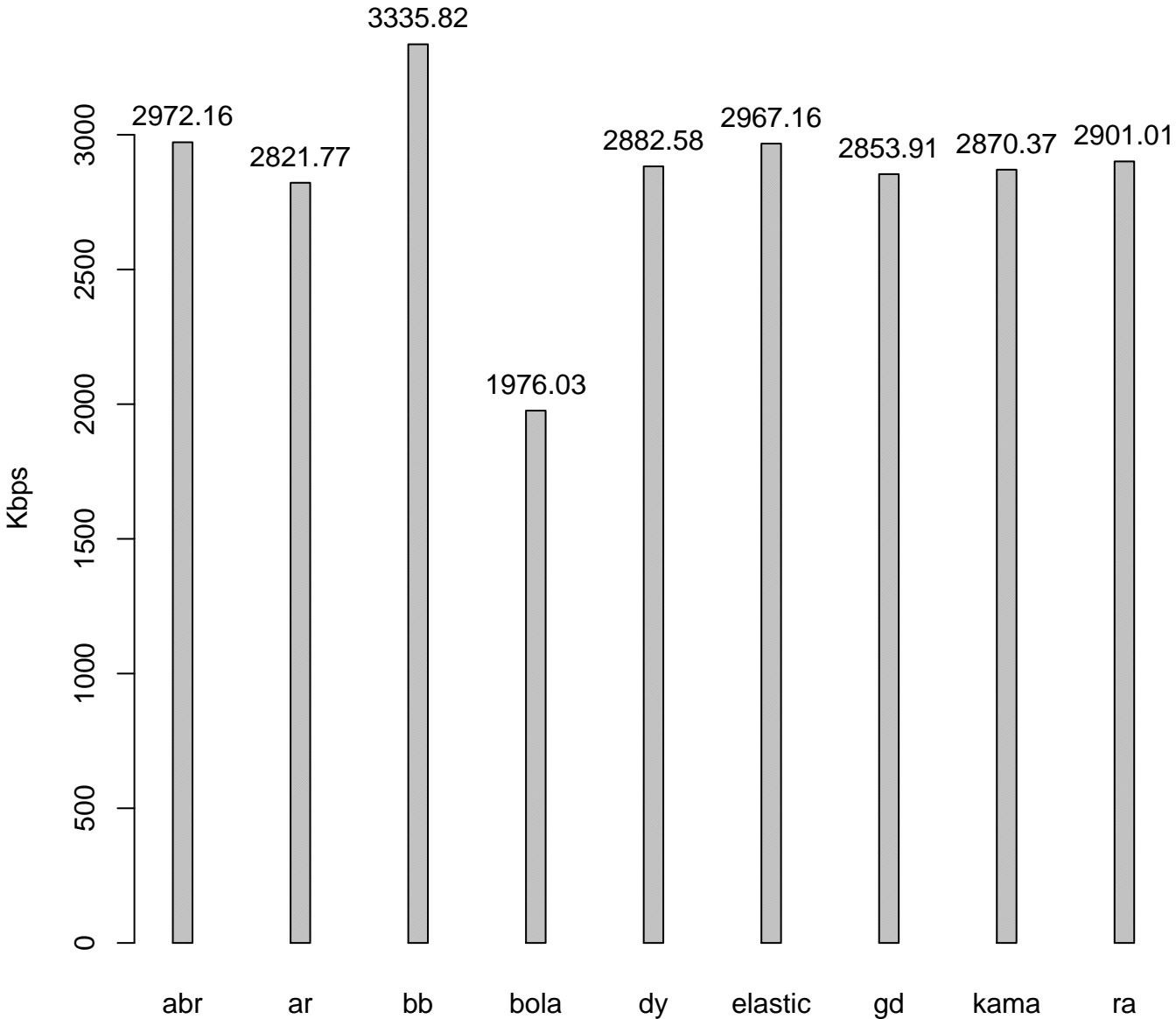
**Network profile: p2 Sample: t5 Metric: Inefficiency**  
**Buffer: 30/60**



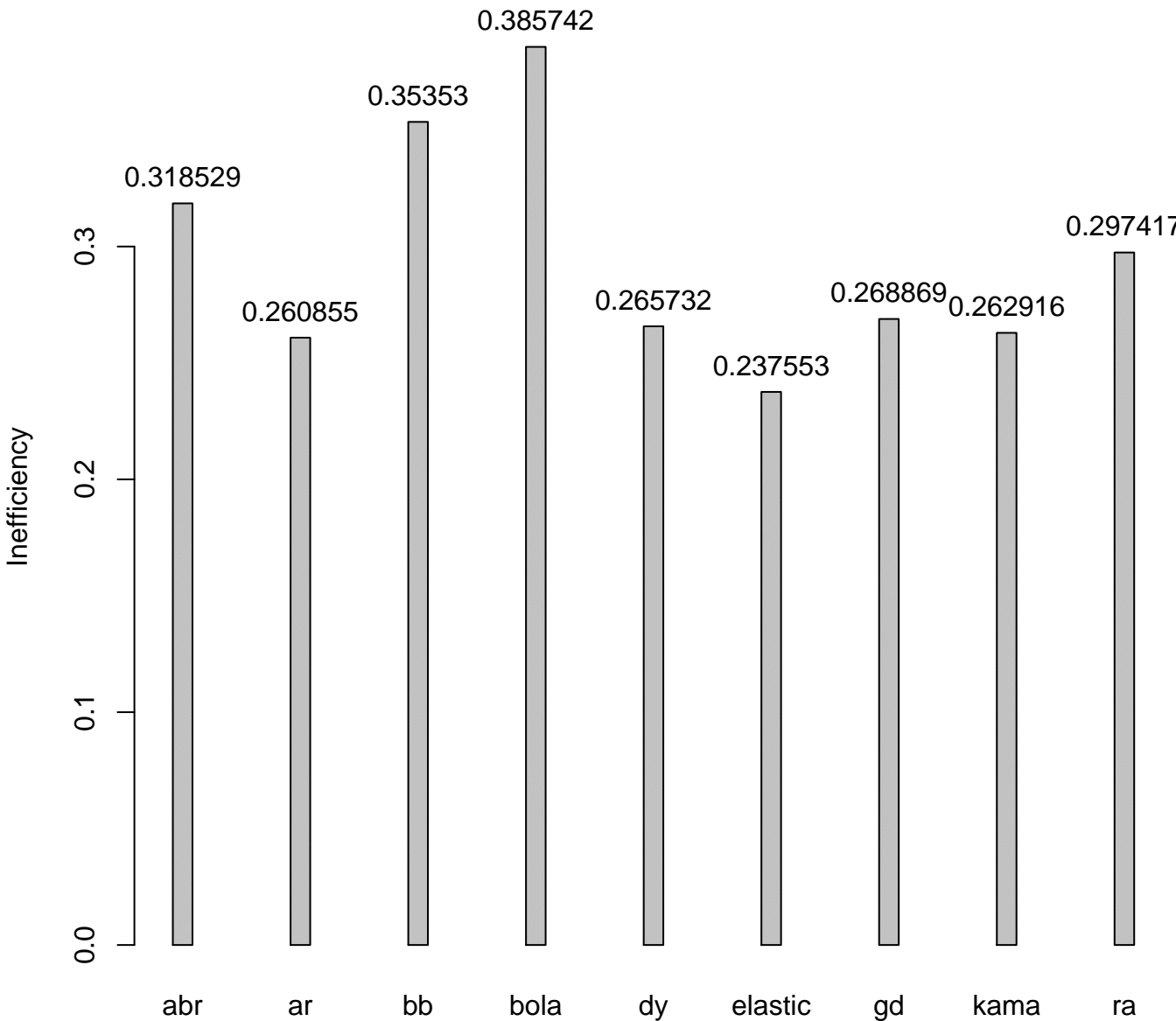
**Network profile: p2 Sample: t5 Metric: # quality change**  
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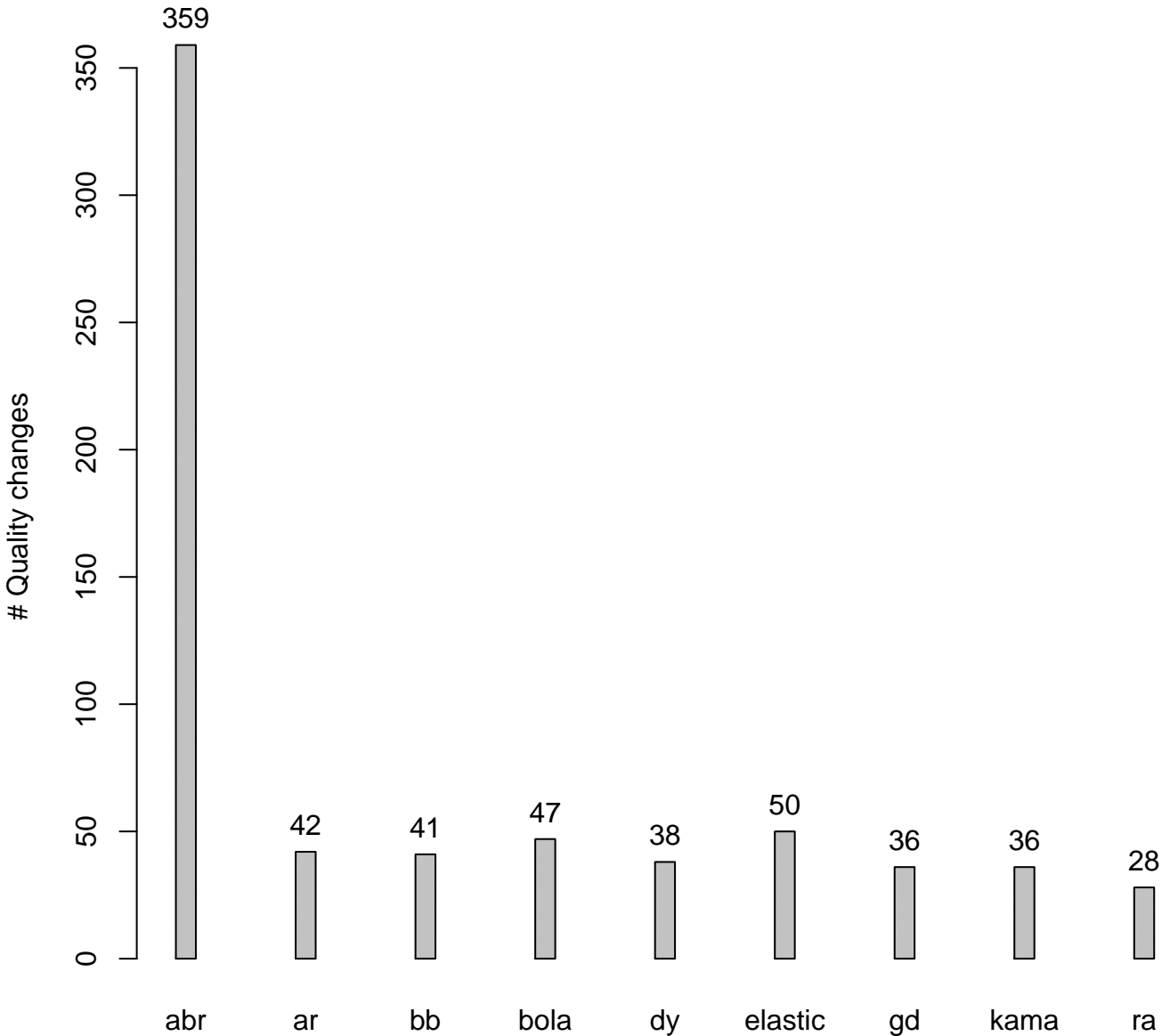
**Network profile: p2 Sample: t6 Metric: Avg-Bitrate**  
**Buffer: 30/60**



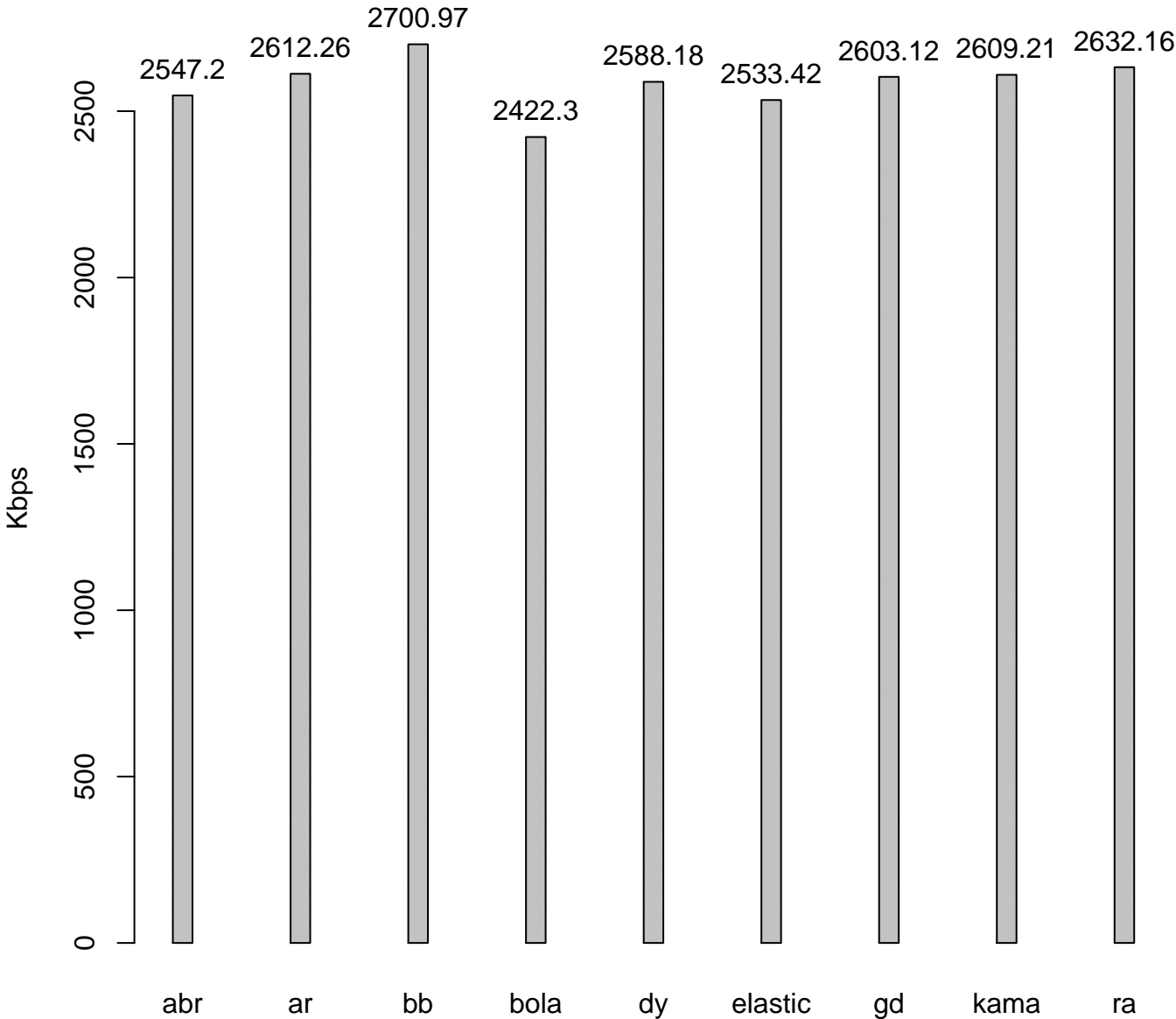
**Network profile: p2 Sample: t6 Metric: Inefficiency**  
**Buffer: 30/60**



**Network profile: p2 Sample: t6 Metric: # quality change  
Buffer: 30/60**

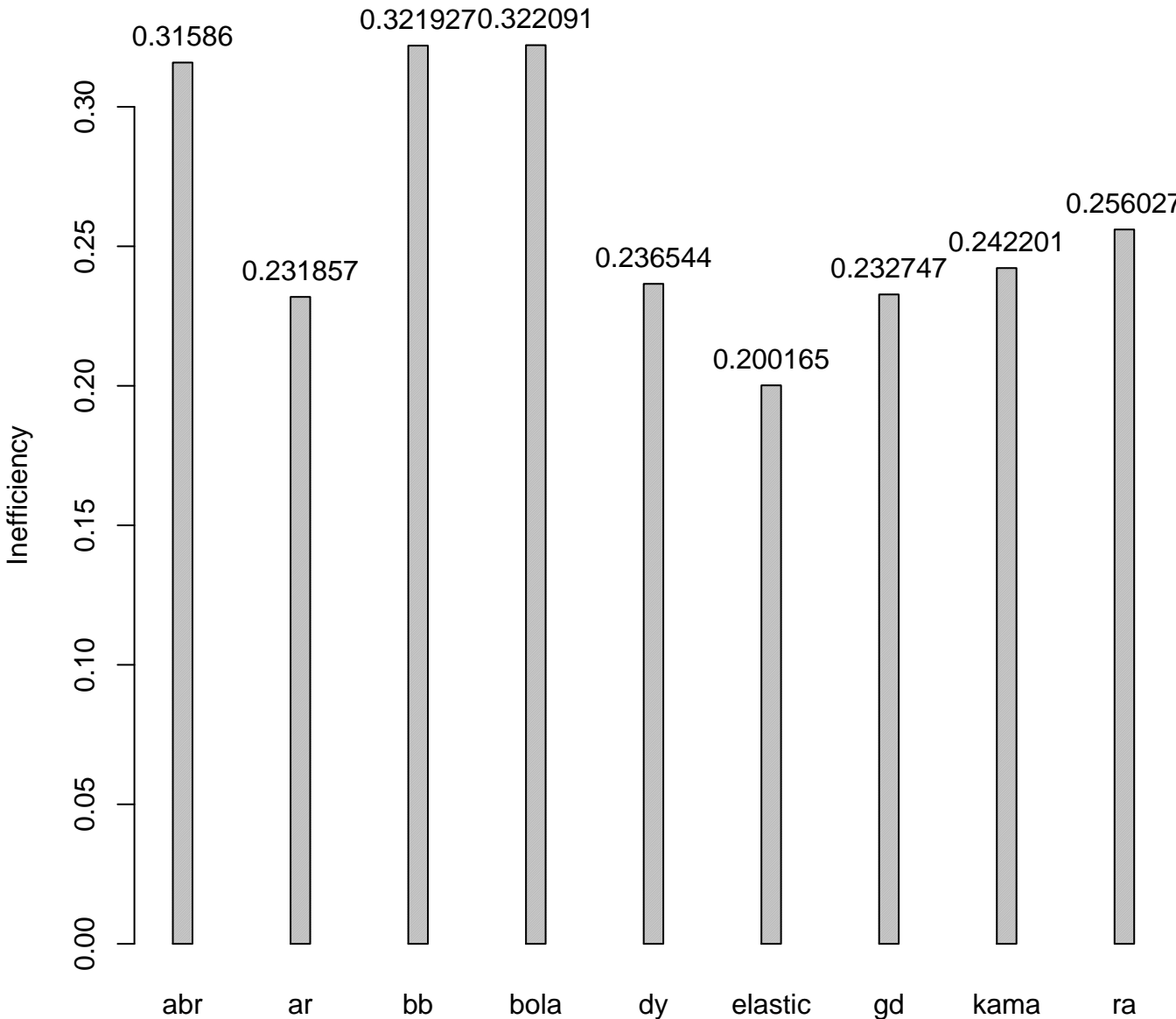


**Network profile: p2 Sample: t7 Metric: Avg-Bitrate  
Buffer: 30/60**

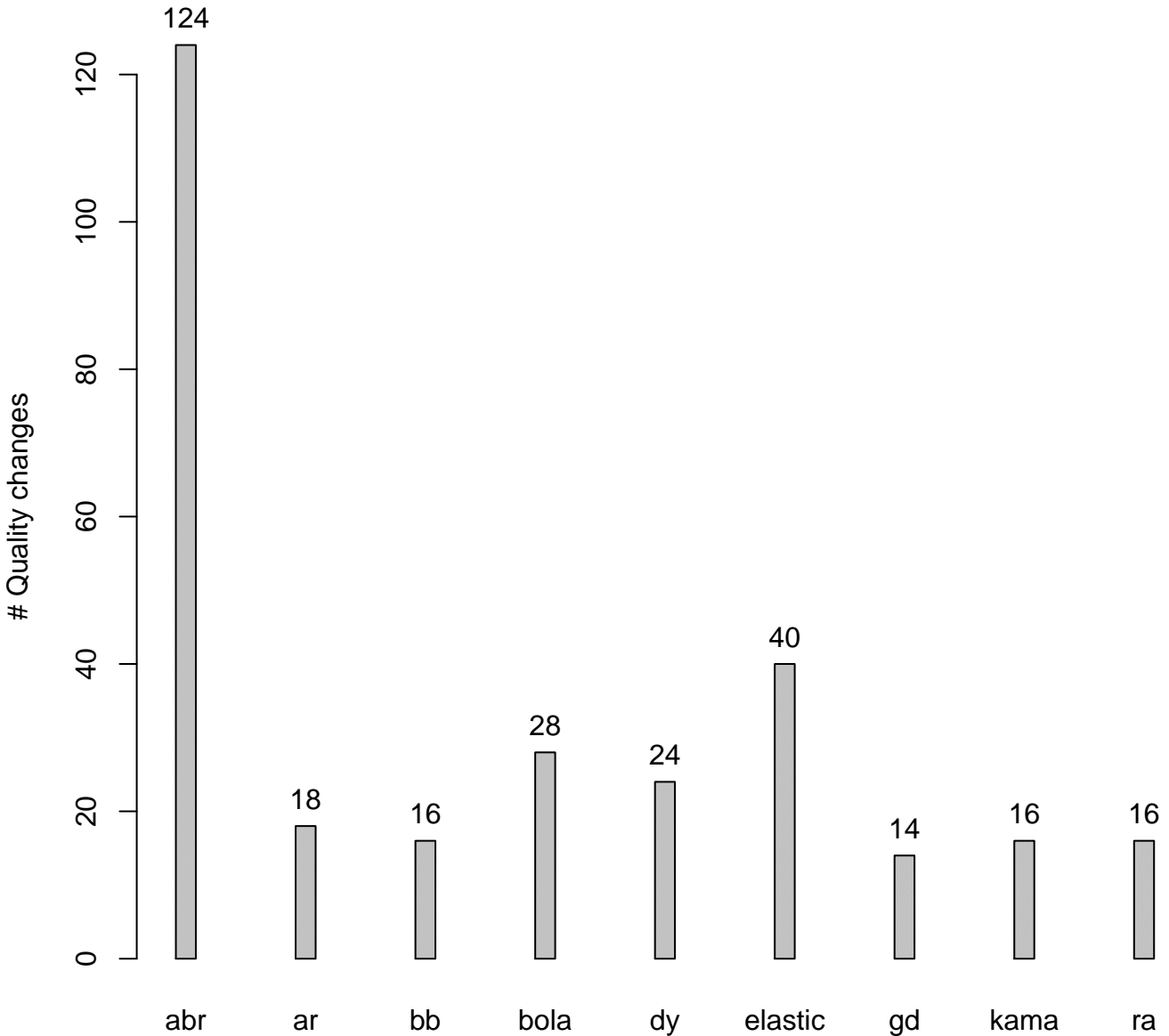




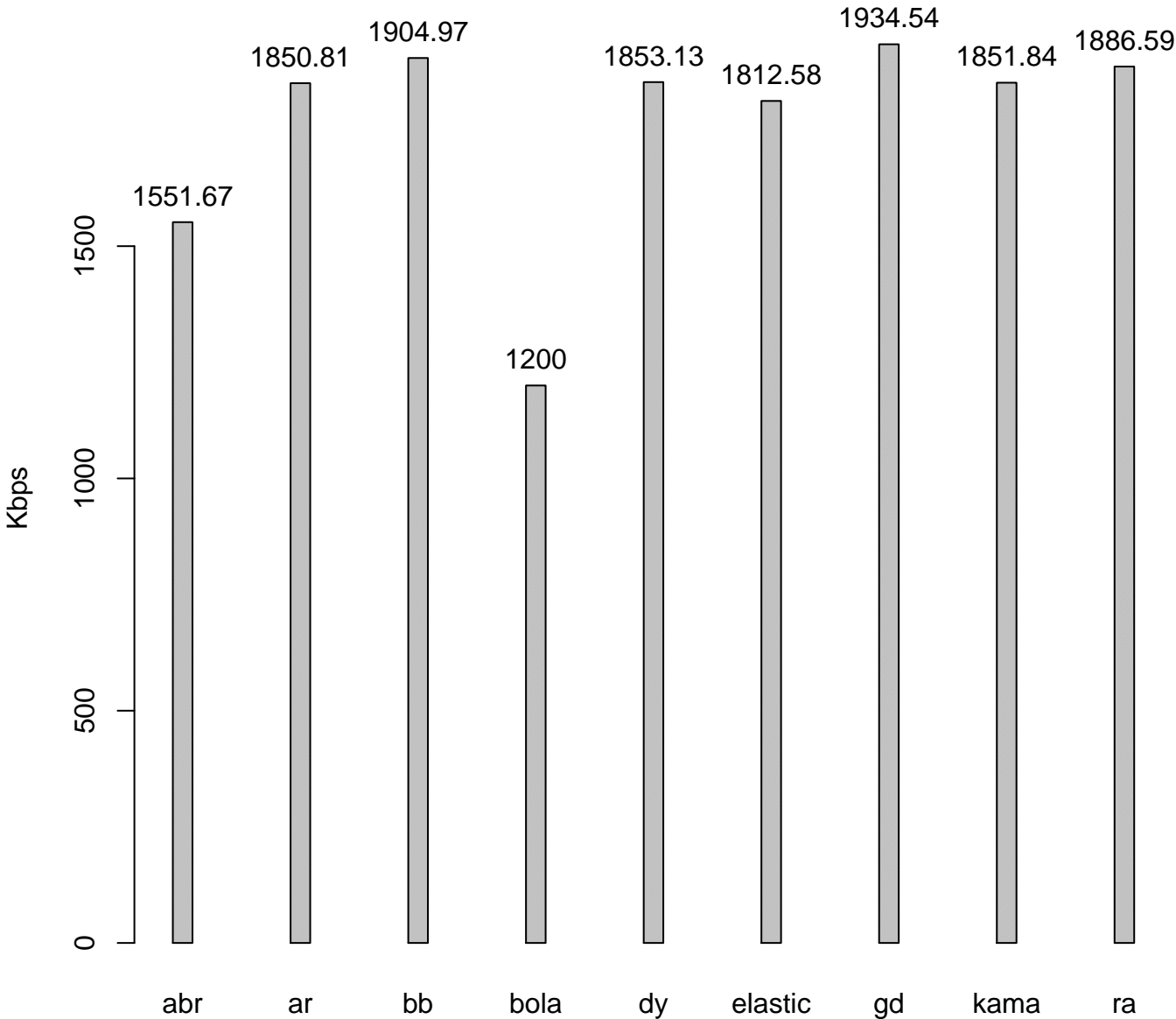
**Network profile: p2 Sample: t7 Metric: Inefficiency**  
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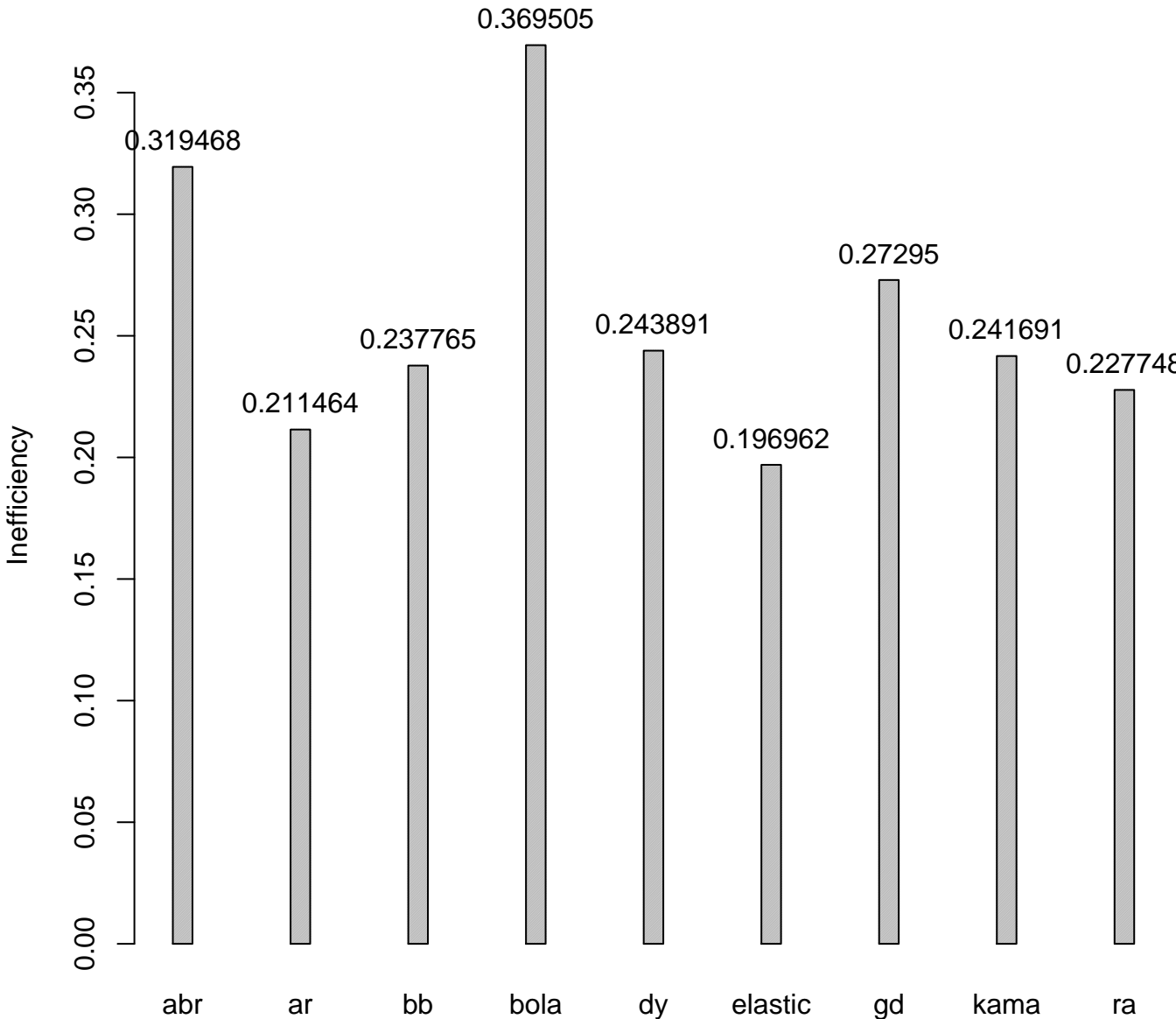
**Network profile: p2 Sample: t7 Metric: # quality change**  
**Buffer: 30/60**



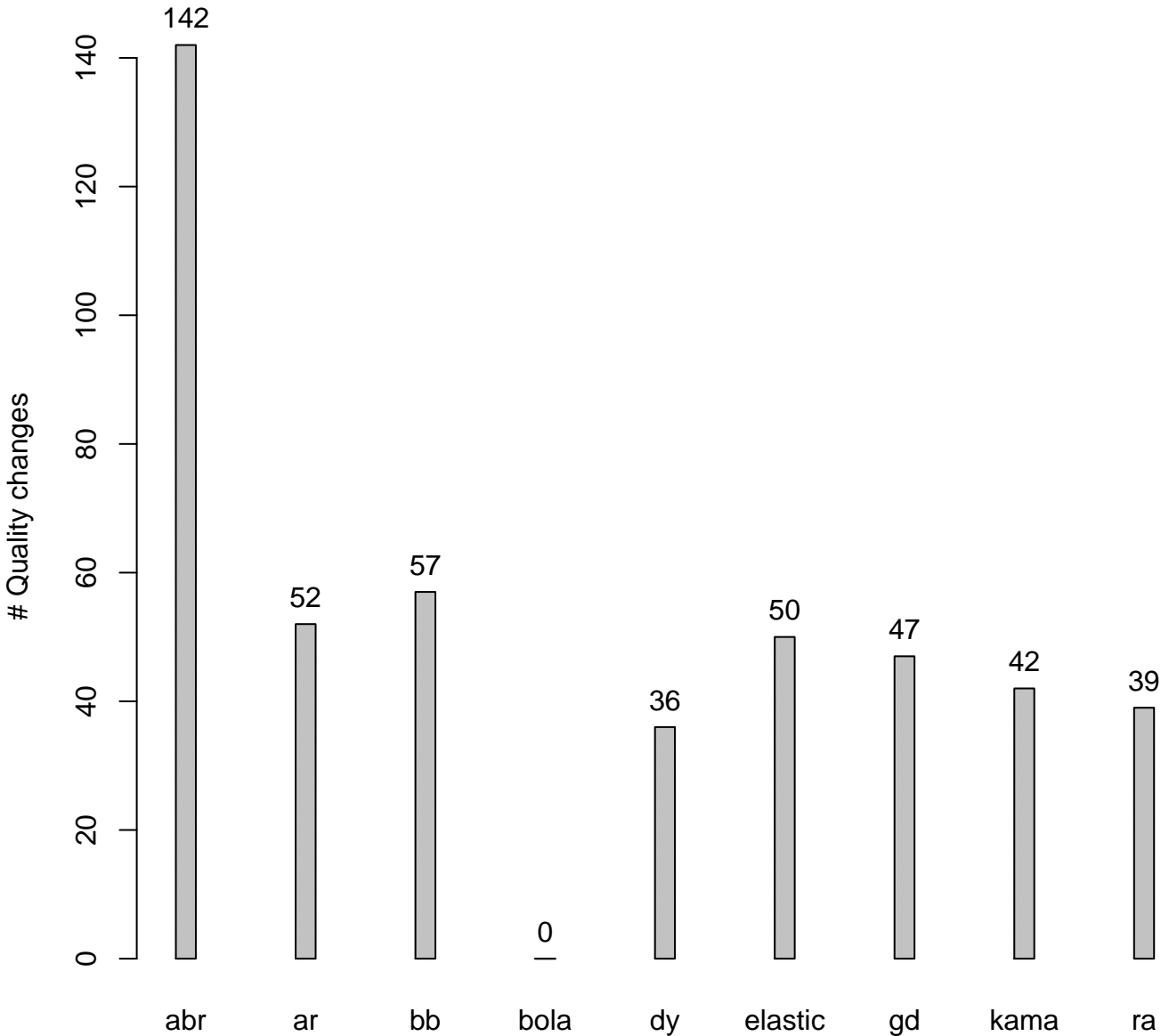
**Network profile: p3 Sample: t1 Metric: Avg-Bitrate  
Buffer: 30/60**



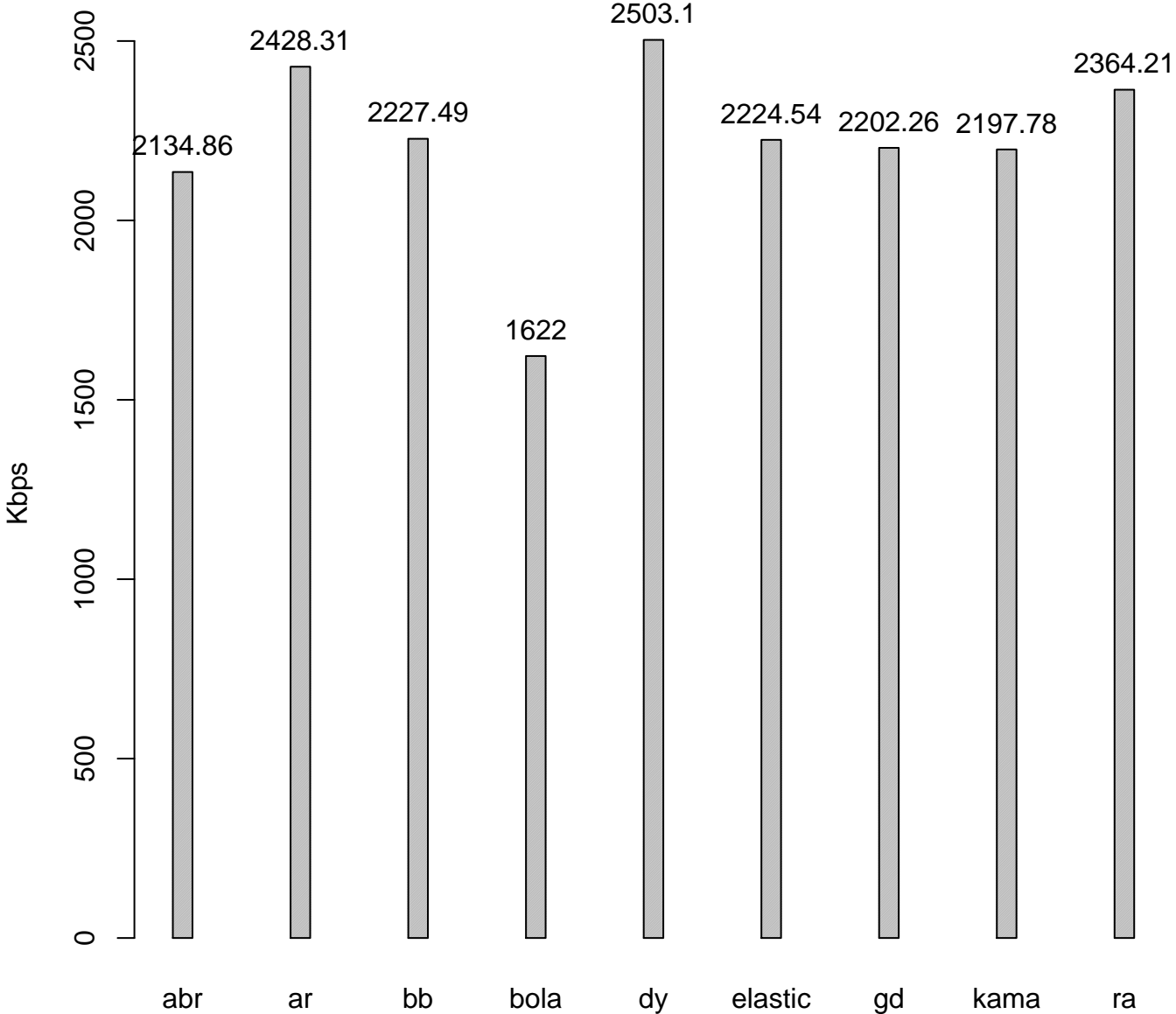
**Network profile: p3 Sample: t1 Metric: Inefficiency**  
**Buffer: 30/60**



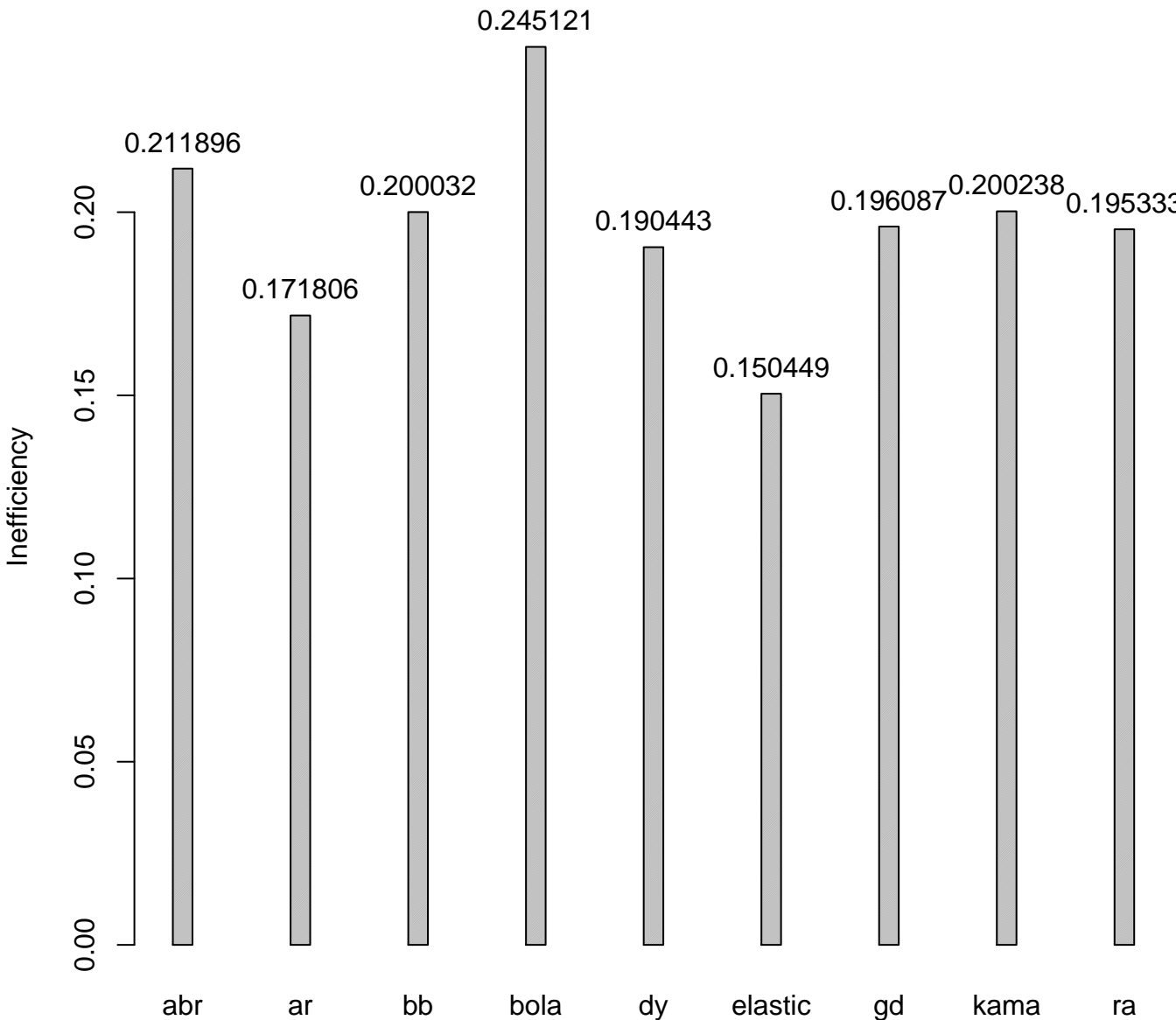
**Network profile: p3 Sample: t1 Metric: # quality change**  
**Buffer: 30/60**



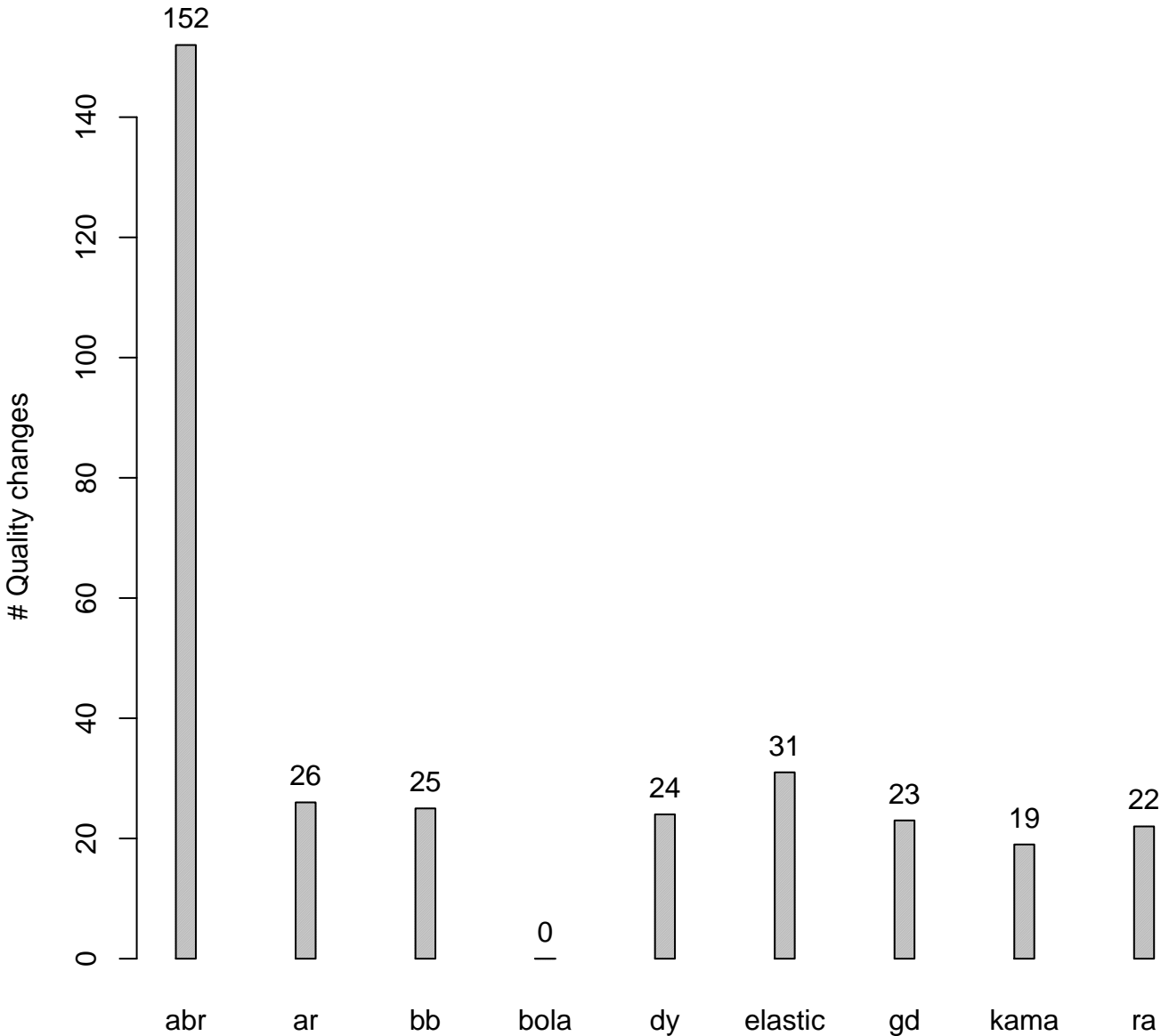
**Network profile: p3 Sample: t2 Metric: Avg-Bitrate**  
**Buffer: 30/60**



**Network profile: p3 Sample: t2 Metric: Inefficiency**  
**Buffer: 30/60**

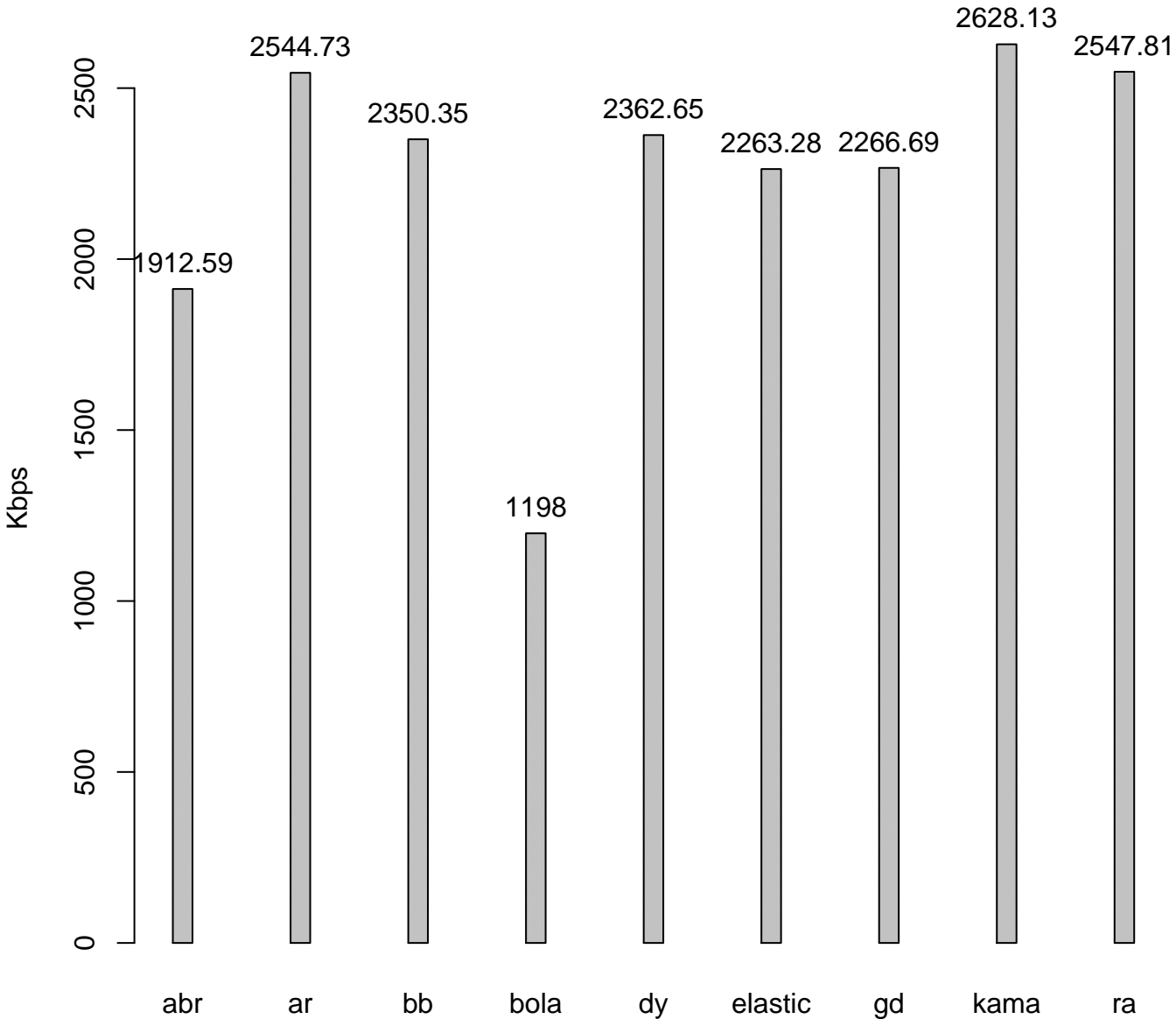


**Network profile: p3 Sample: t2 Metric: # quality change**  
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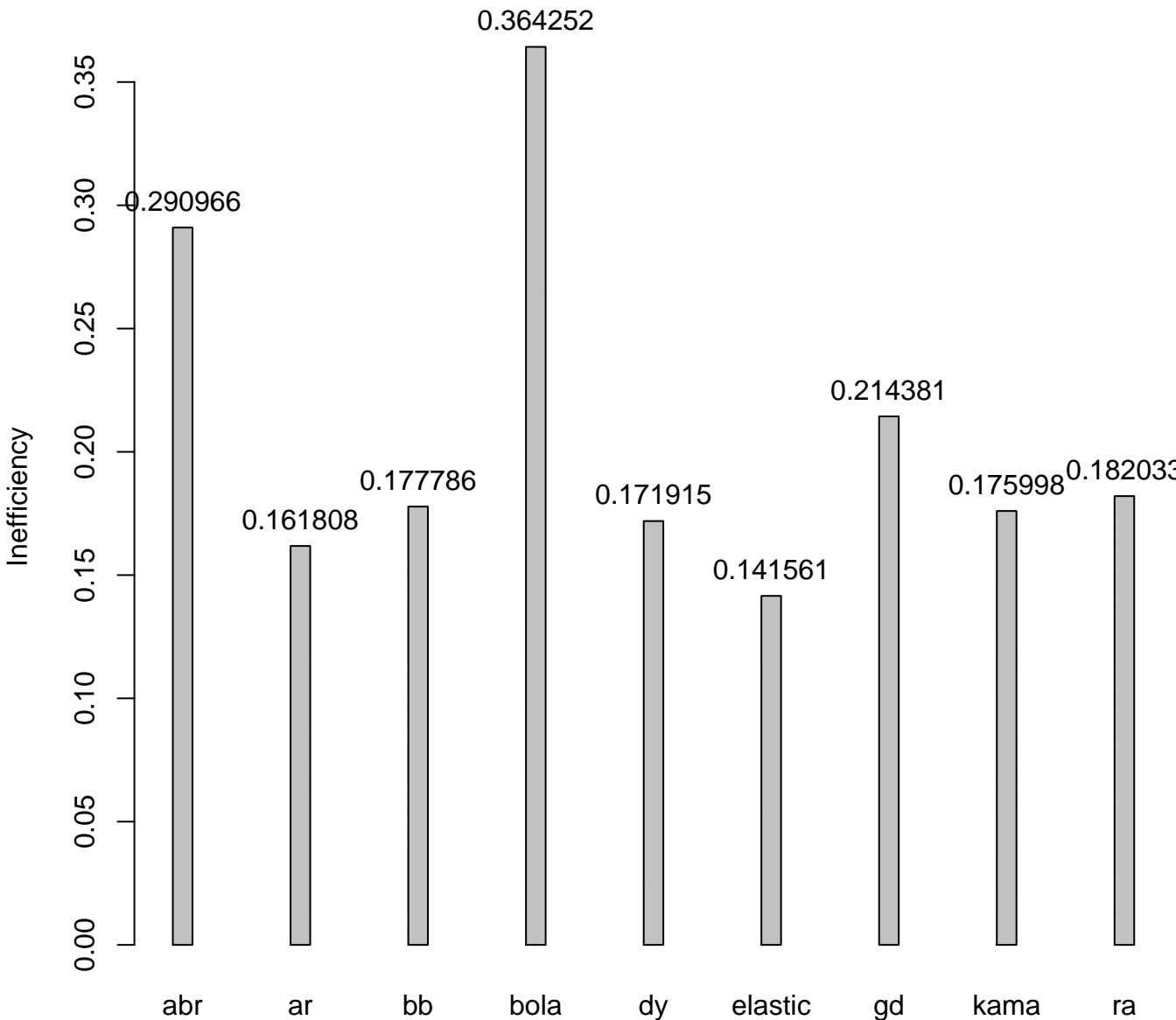




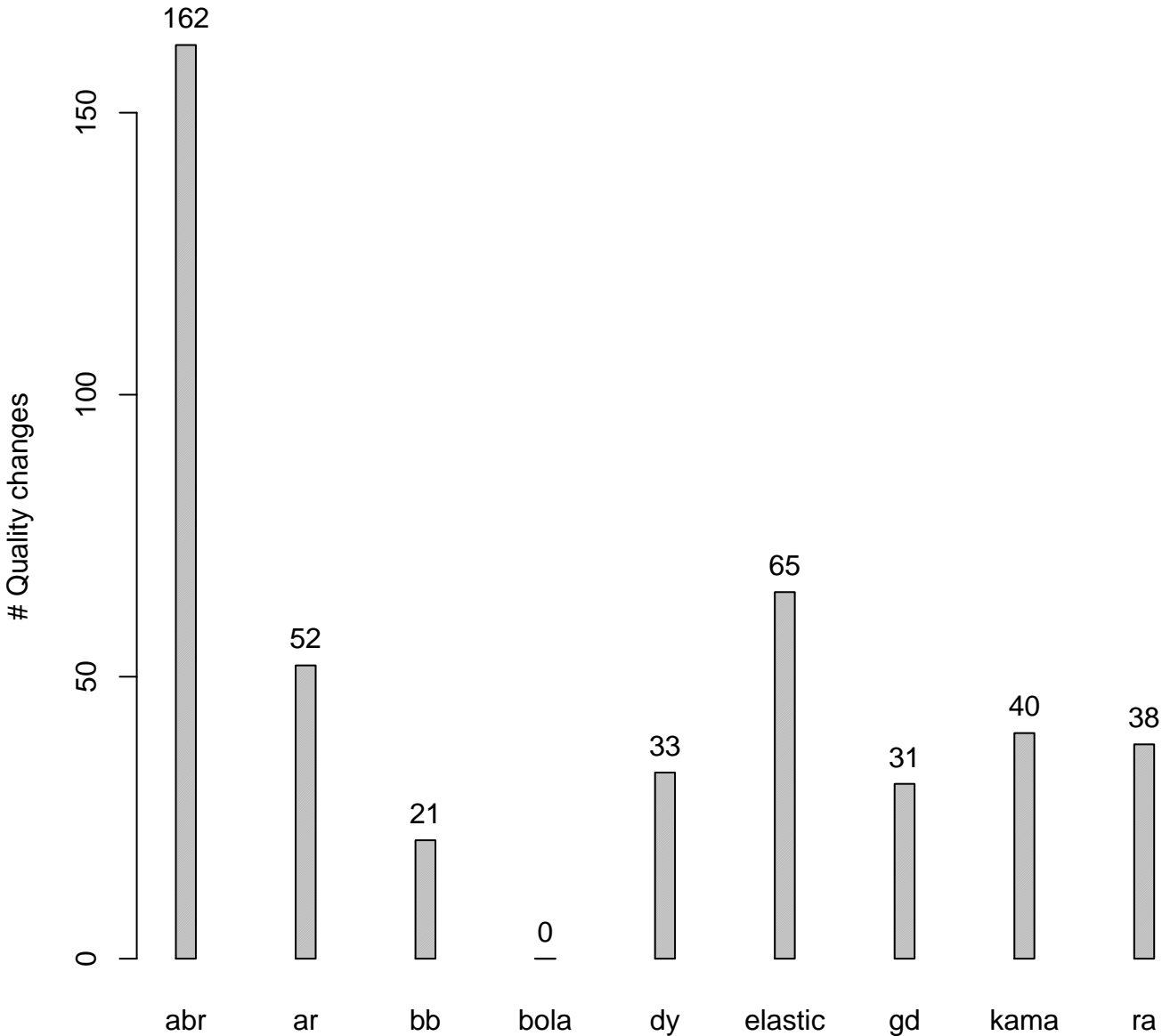
**Network profile: p3 Sample: t3 Metric: Avg-Bitrate  
Buffer: 30/60**



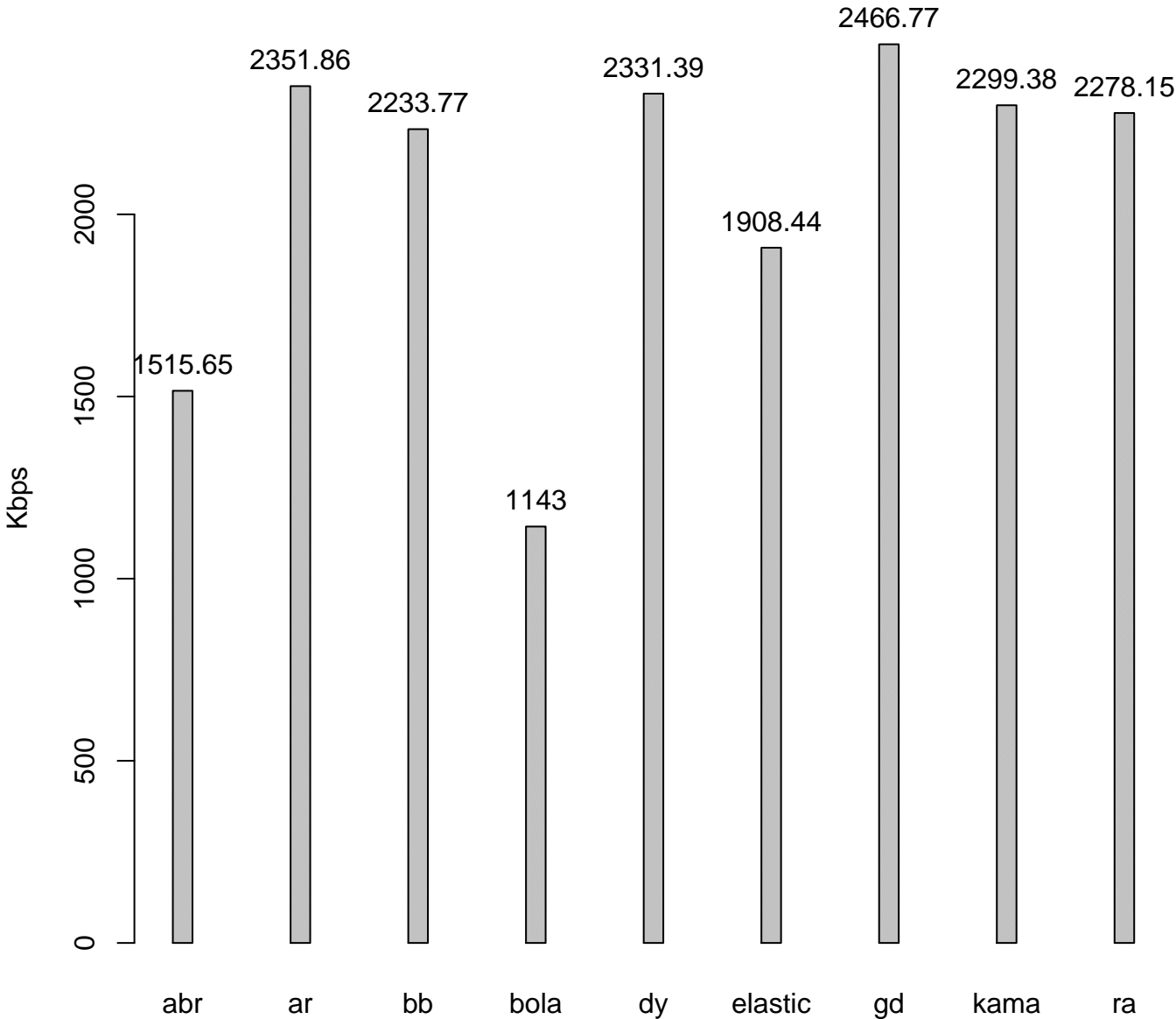
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**Buffer: 30/60**



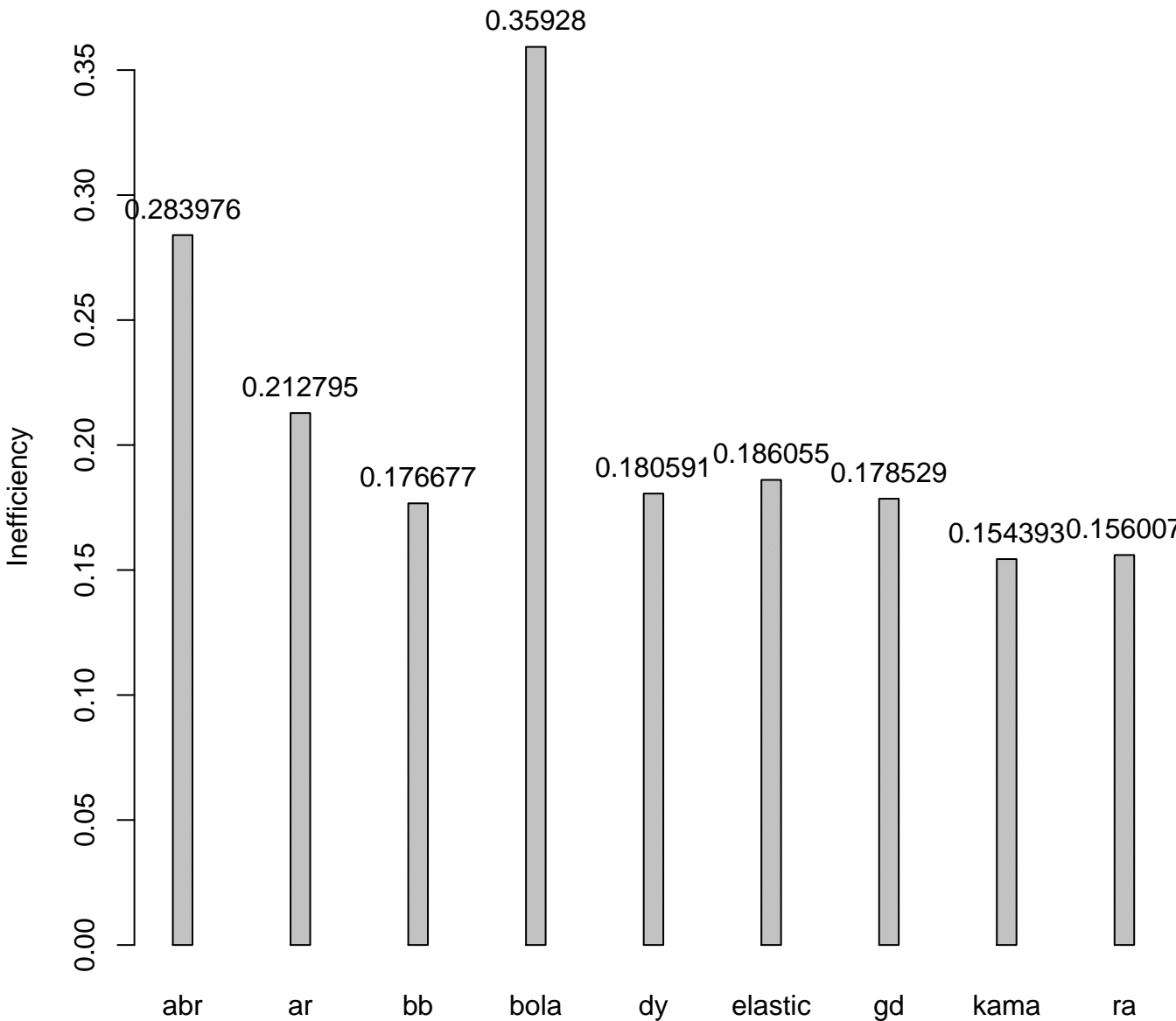
**Network profile: p3 Sample: t3 Metric: # quality change**  
**Buffer: 30/60**



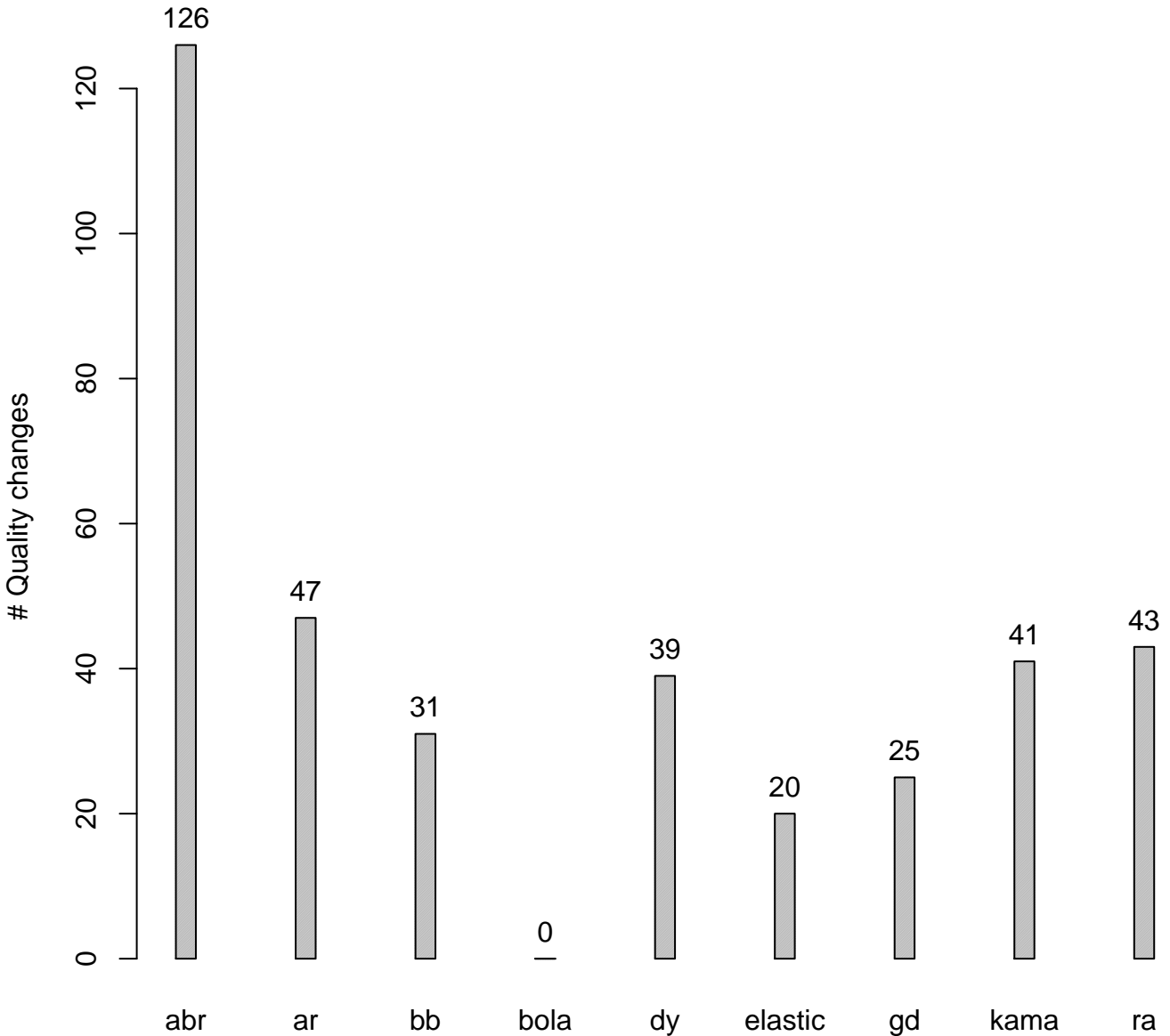
**Network profile: p3 Sample: t4 Metric: Avg-Bitrate**  
**Buffer: 30/60**



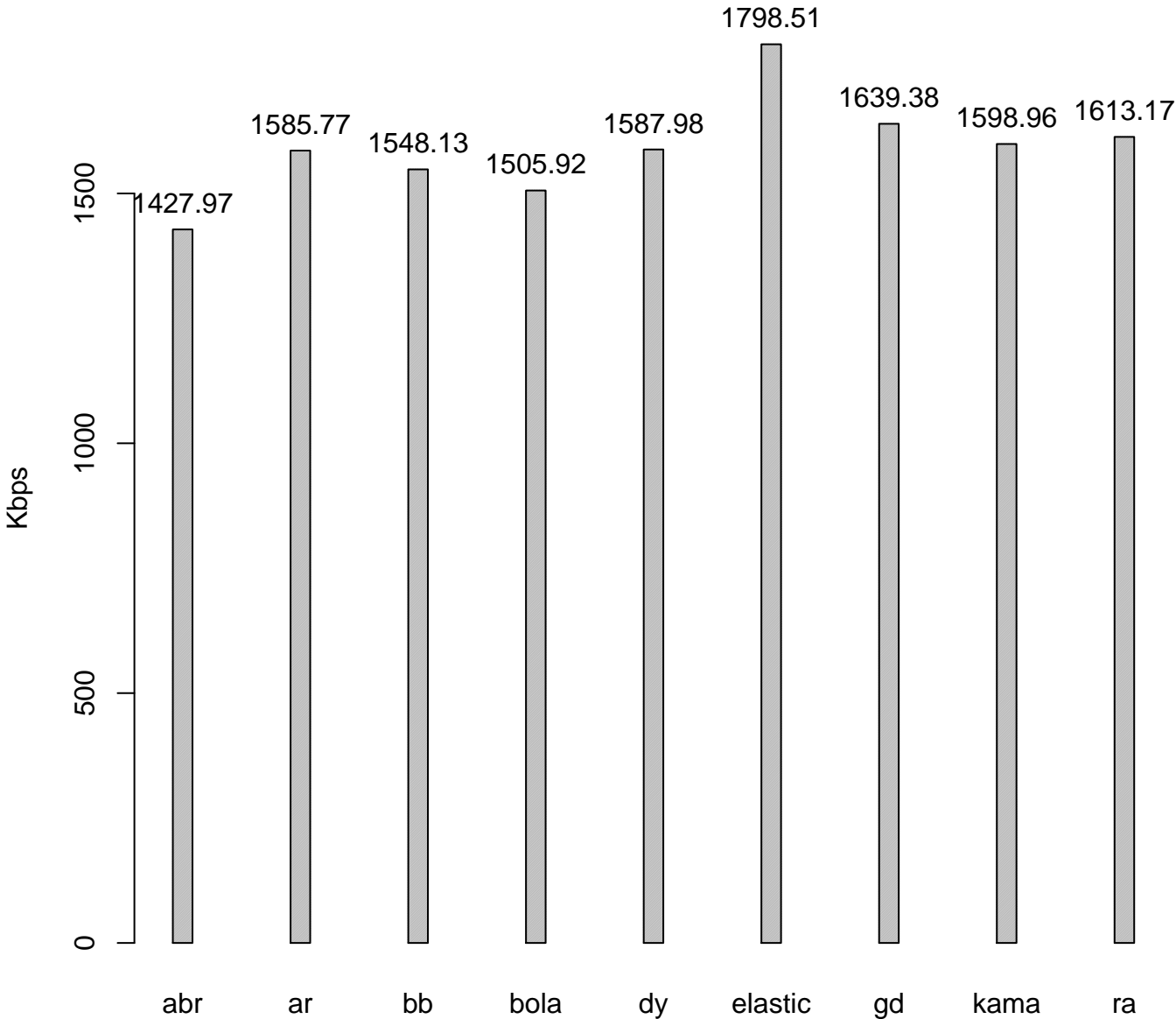
**Network profile: p3 Sample: t4 Metric: Inefficiency**  
**Buffer: 30/60**



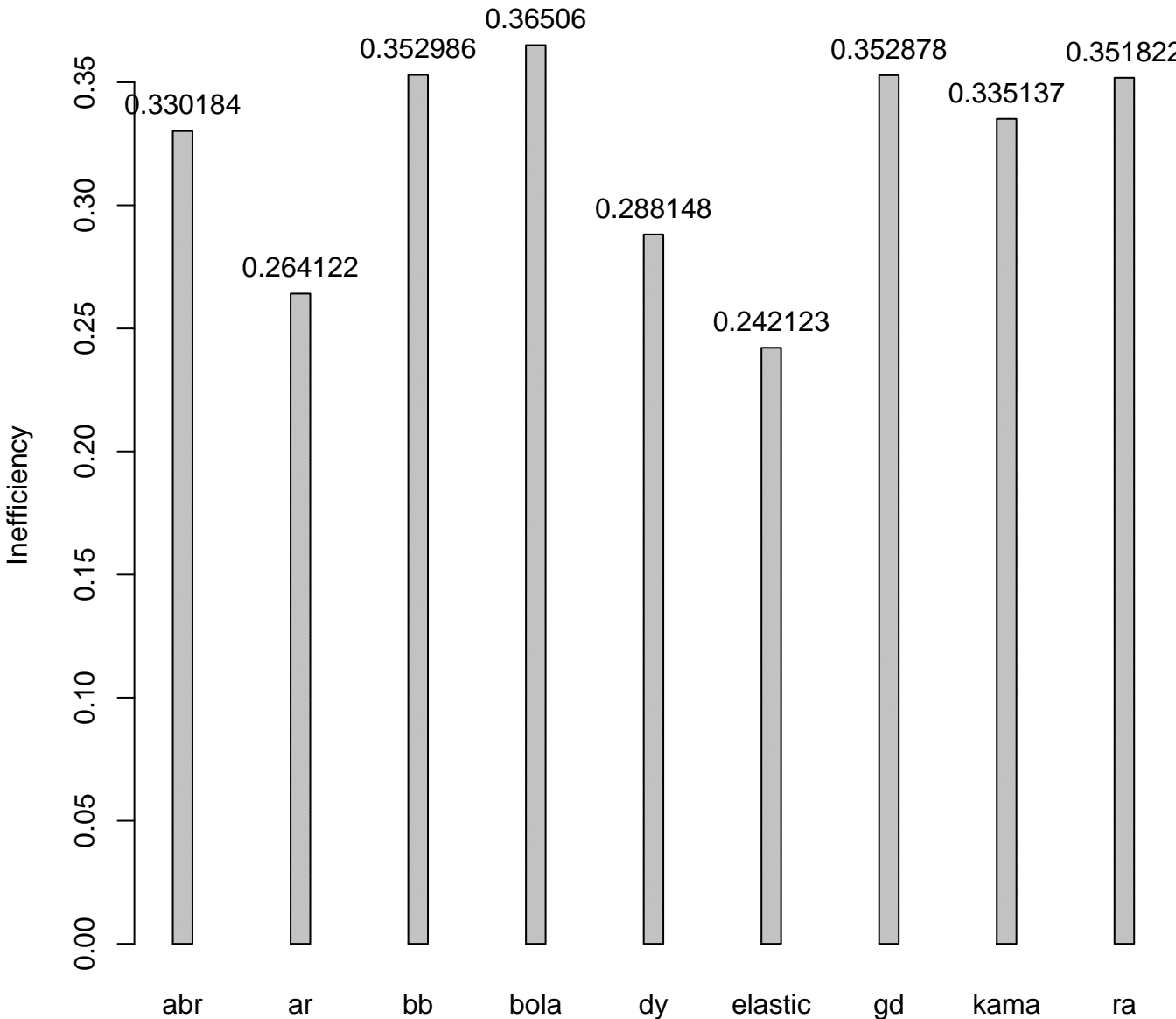
**Network profile: p3 Sample: t4 Metric: # quality change**  
**Buffer: 30/60**



**Network profile: p3 Sample: t5 Metric: Avg-Bitrate**  
**Buffer: 30/60**

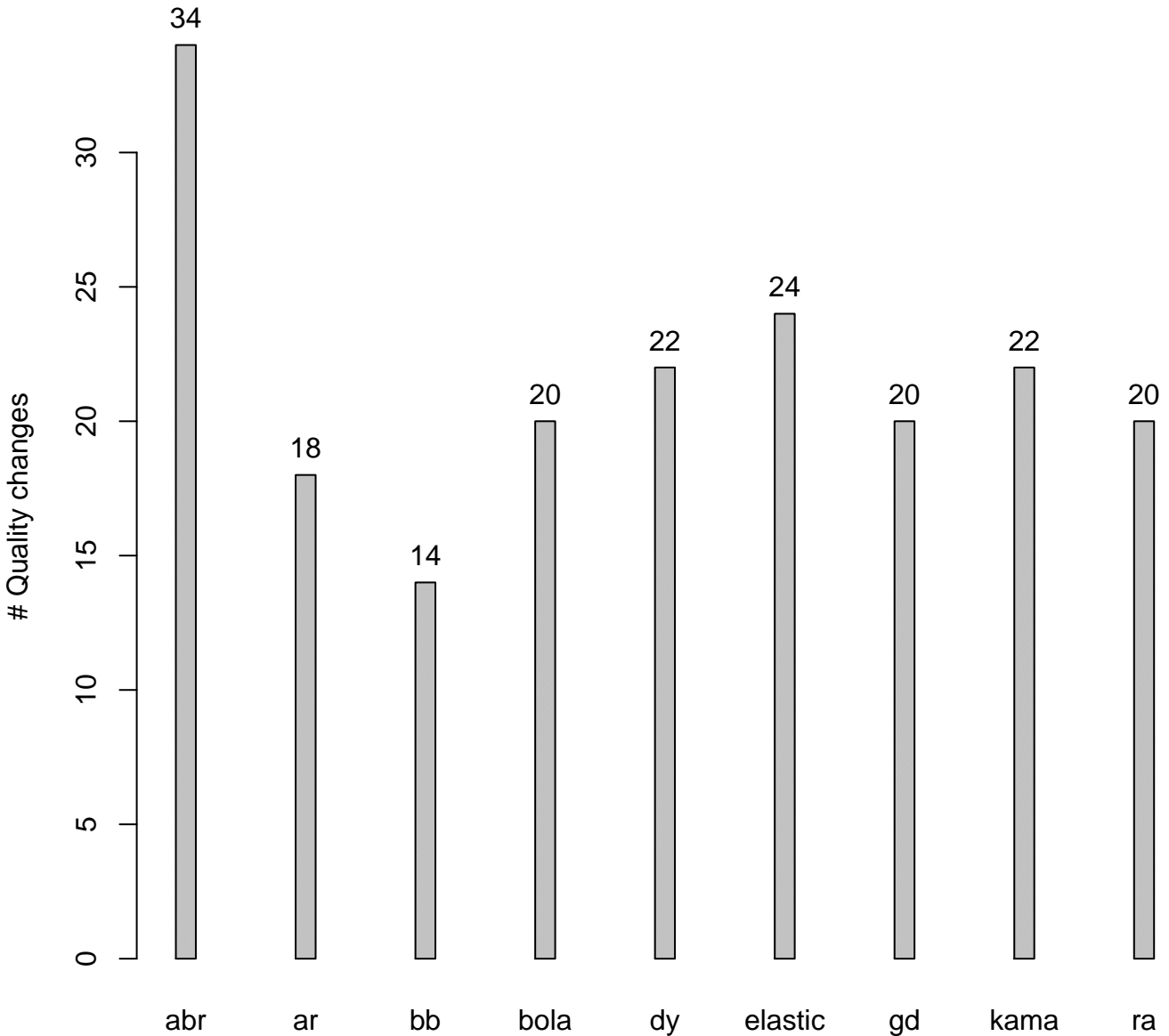


**Network profile: p3 Sample: t5 Metric: Inefficiency**  
**Buffer: 30/60**

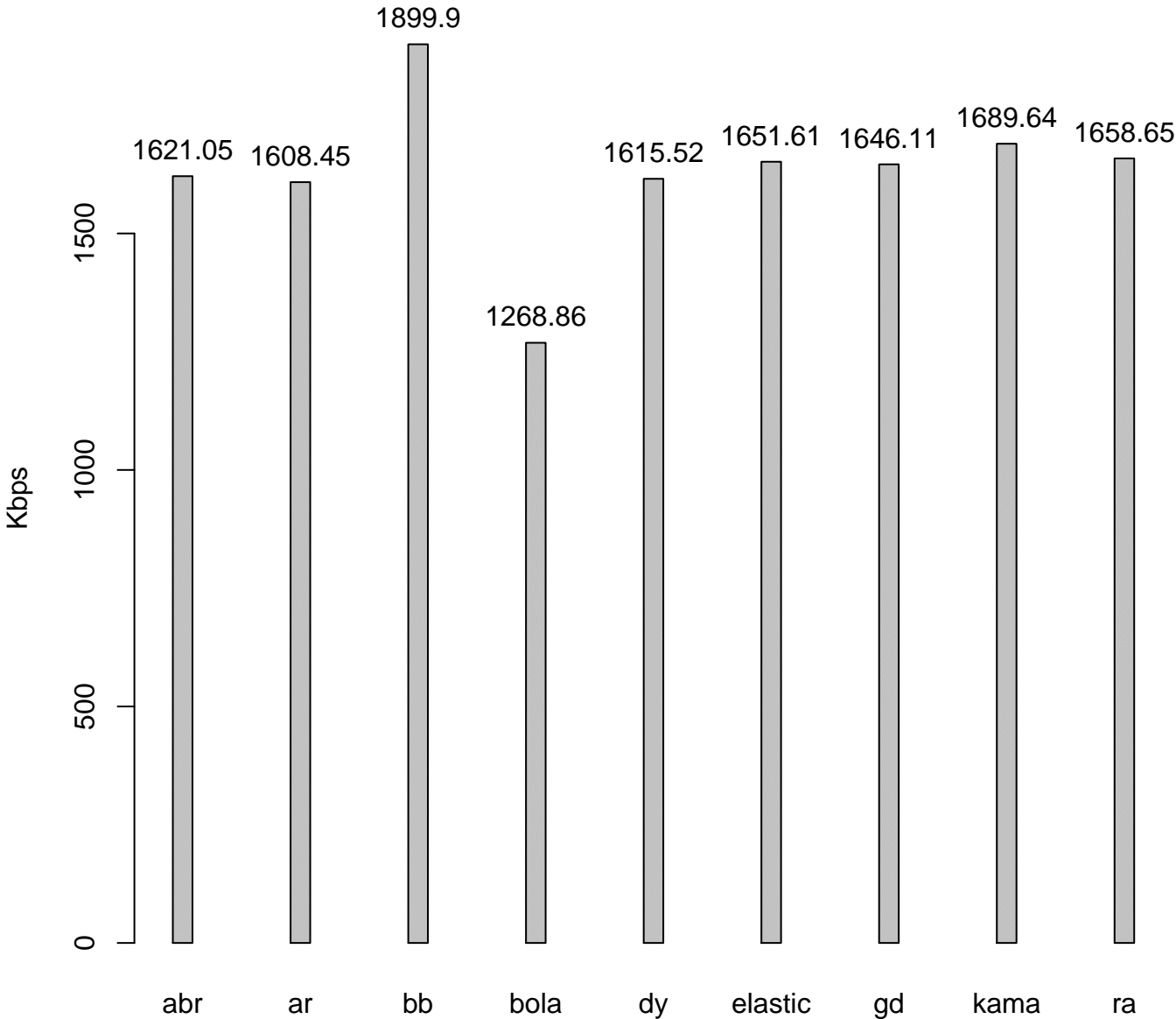




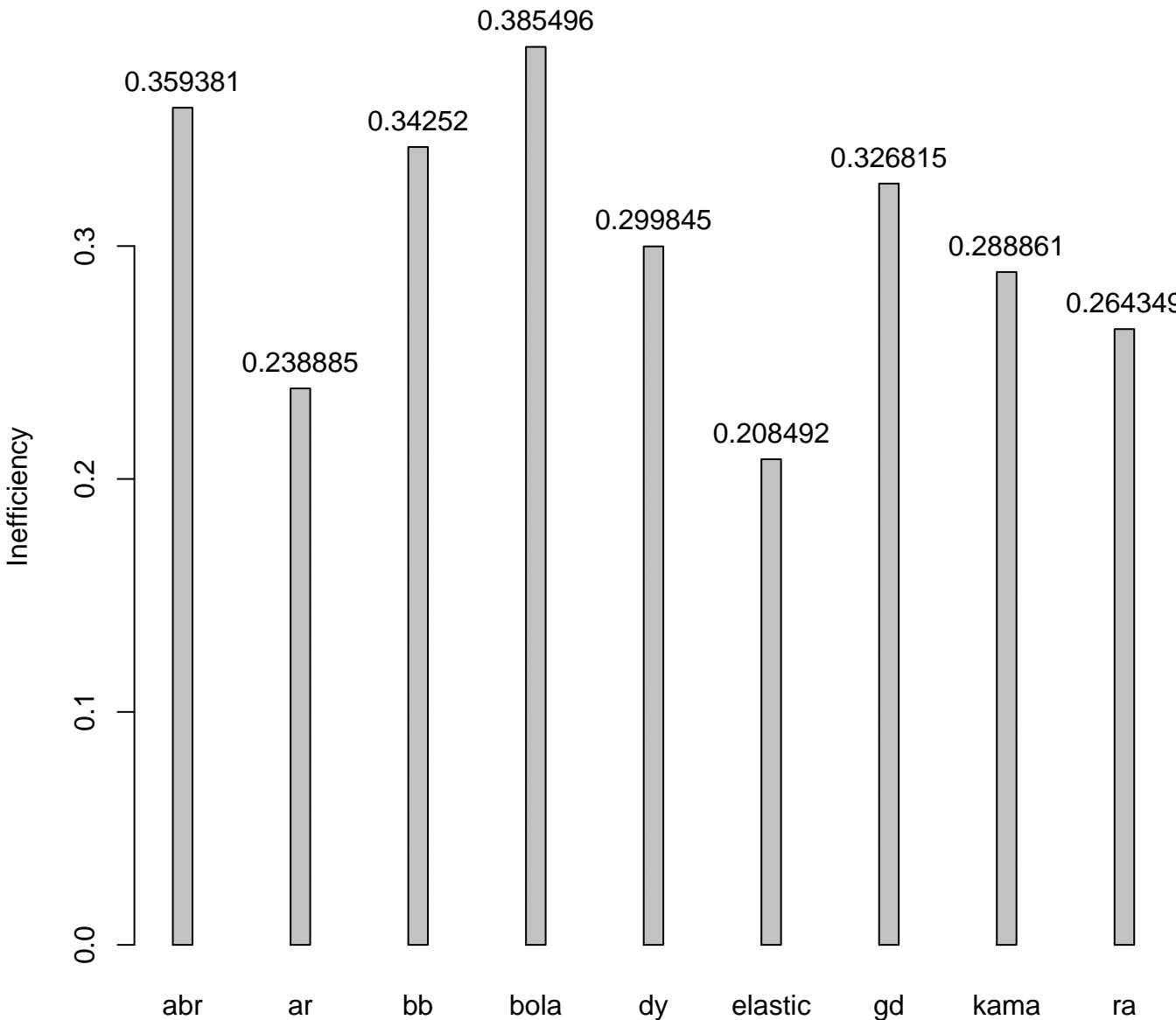
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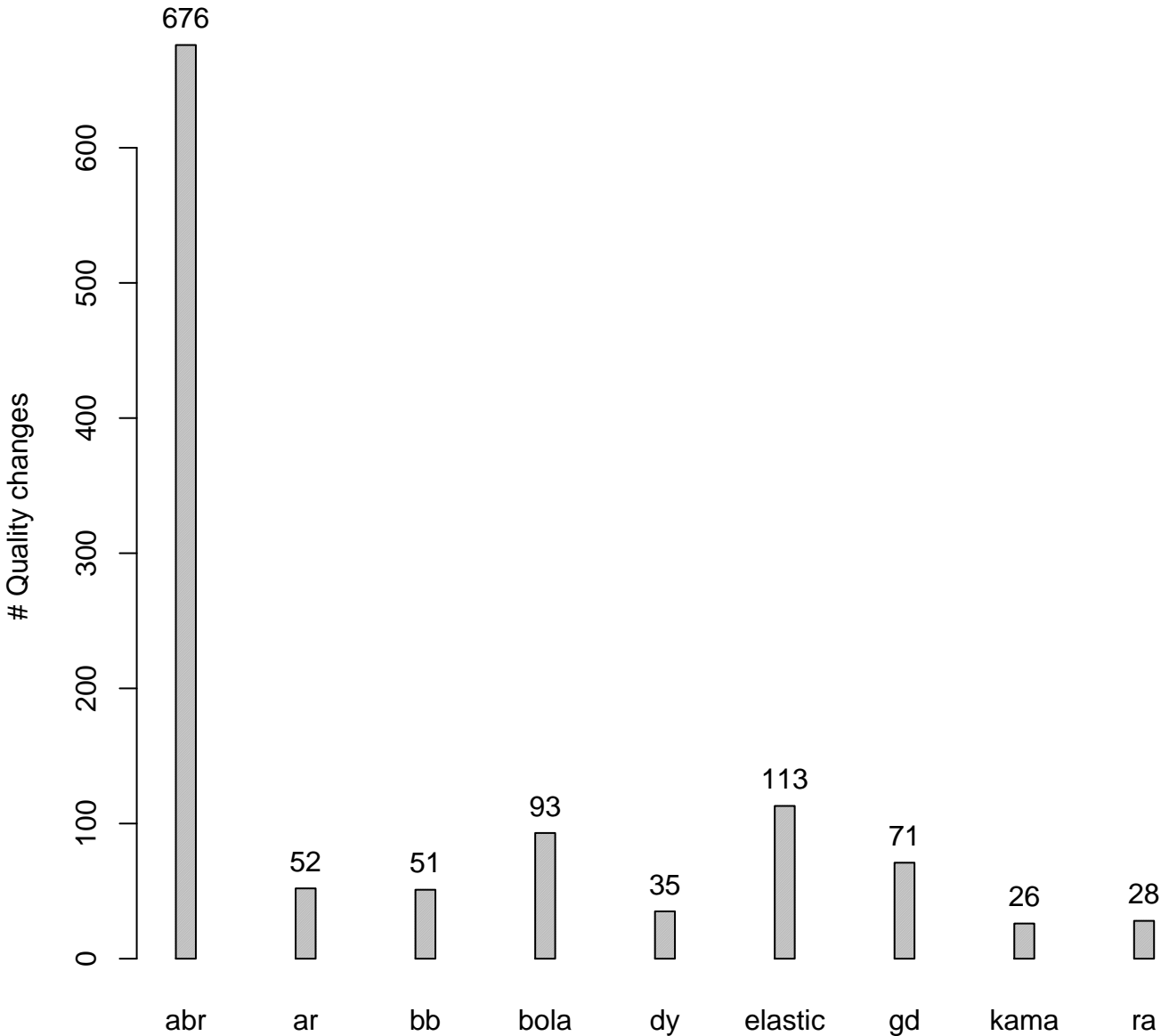
**Network profile: p3 Sample: t6 Metric: Avg-Bitrate  
Buffer: 30/60**



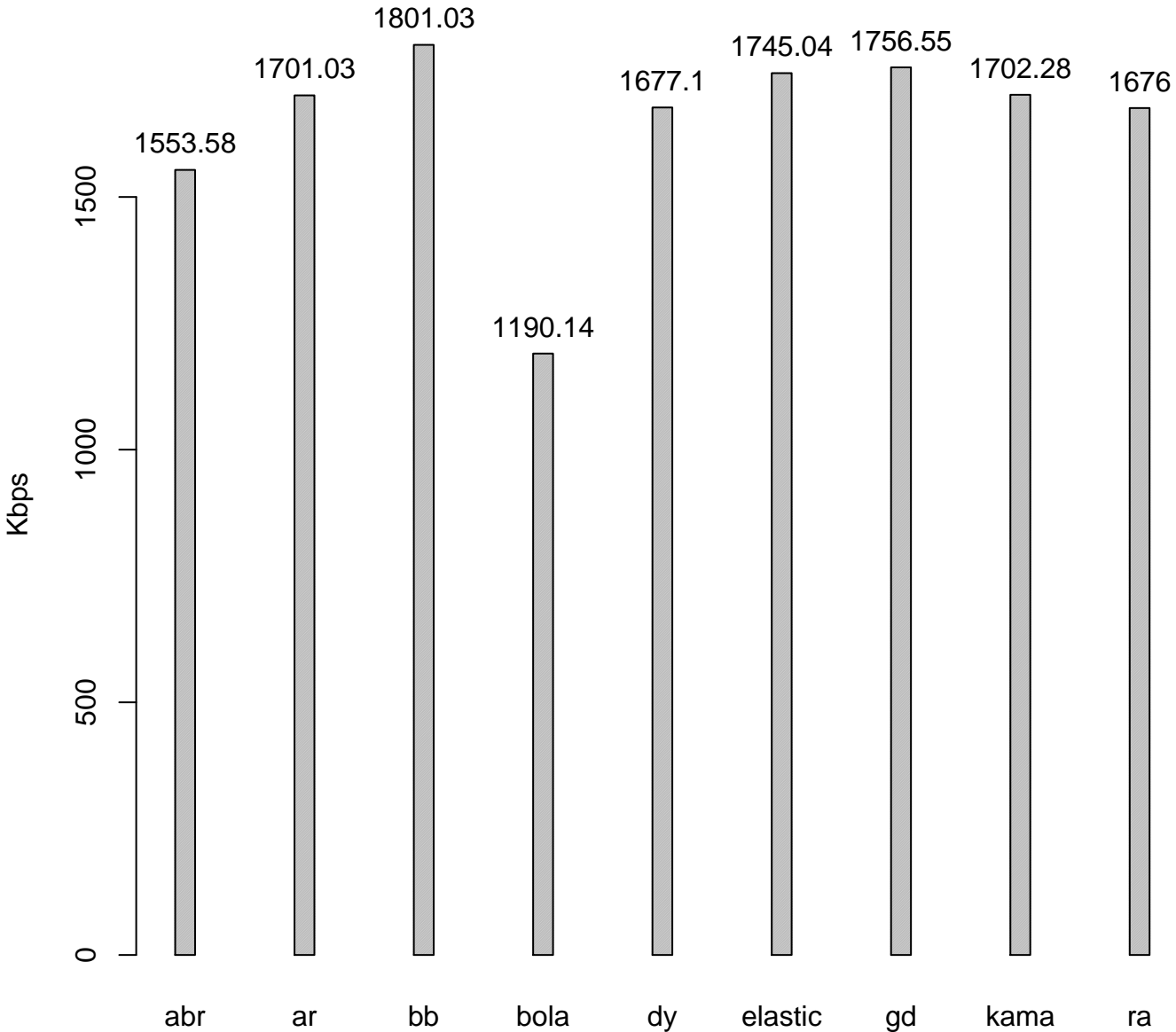
**Network profile: p3 Sample: t6 Metric: Inefficiency**  
**Buffer: 30/60**



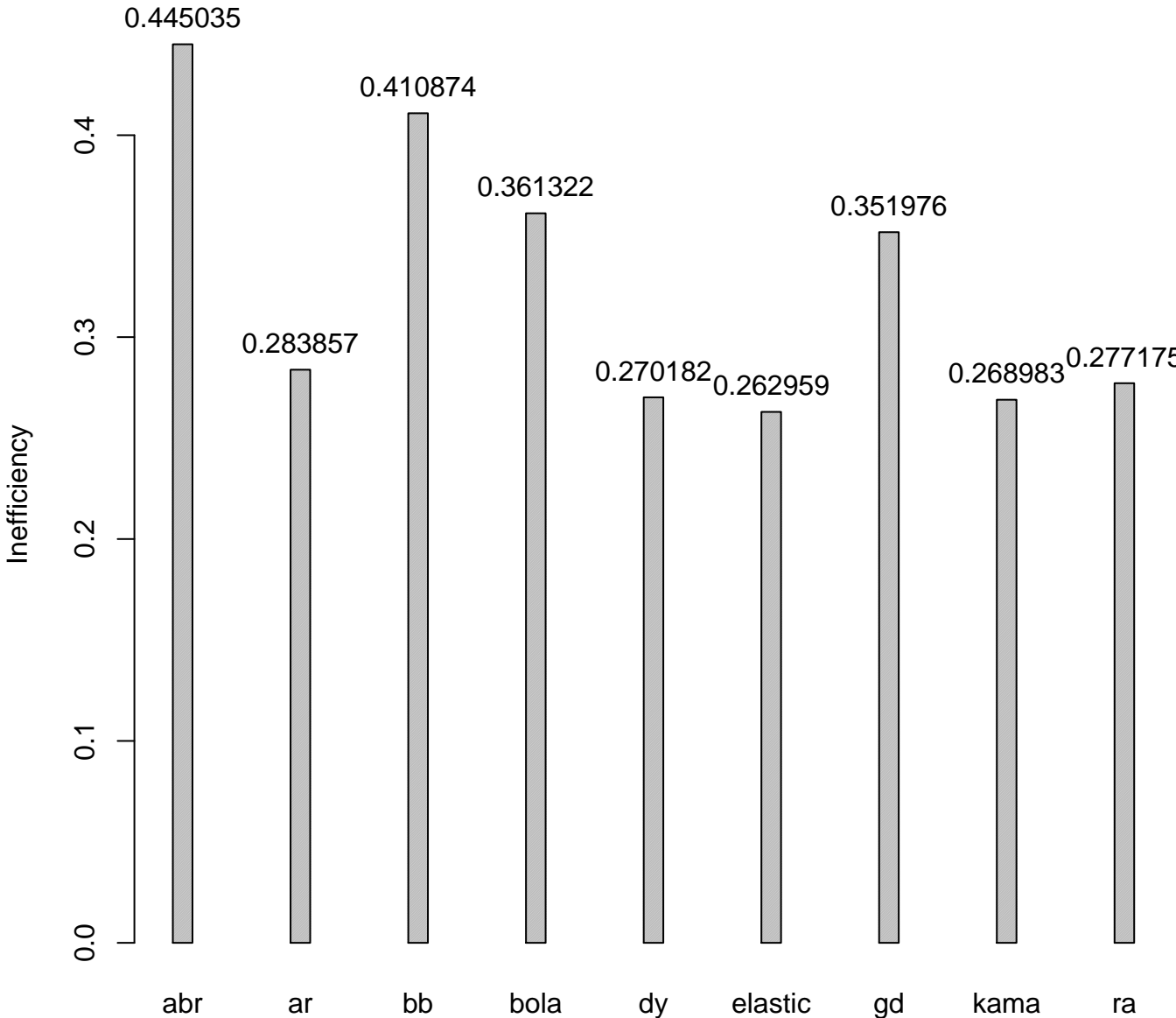
**Network profile: p3 Sample: t6 Metric: # quality change**  
**Buffer: 30/60**



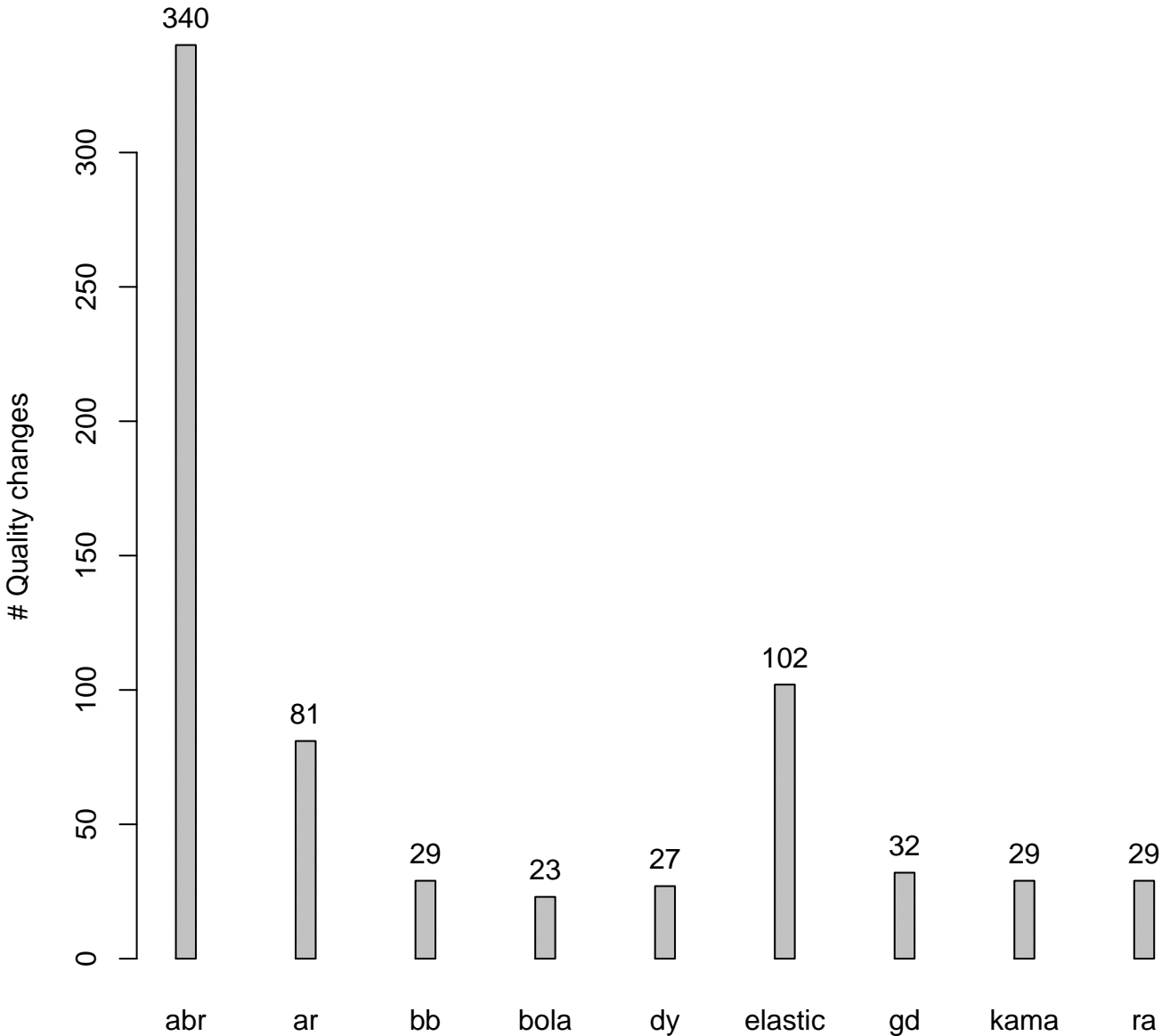
**Network profile: p3 Sample: t7 Metric: Avg-Bitrate**  
**Buffer: 30/60**



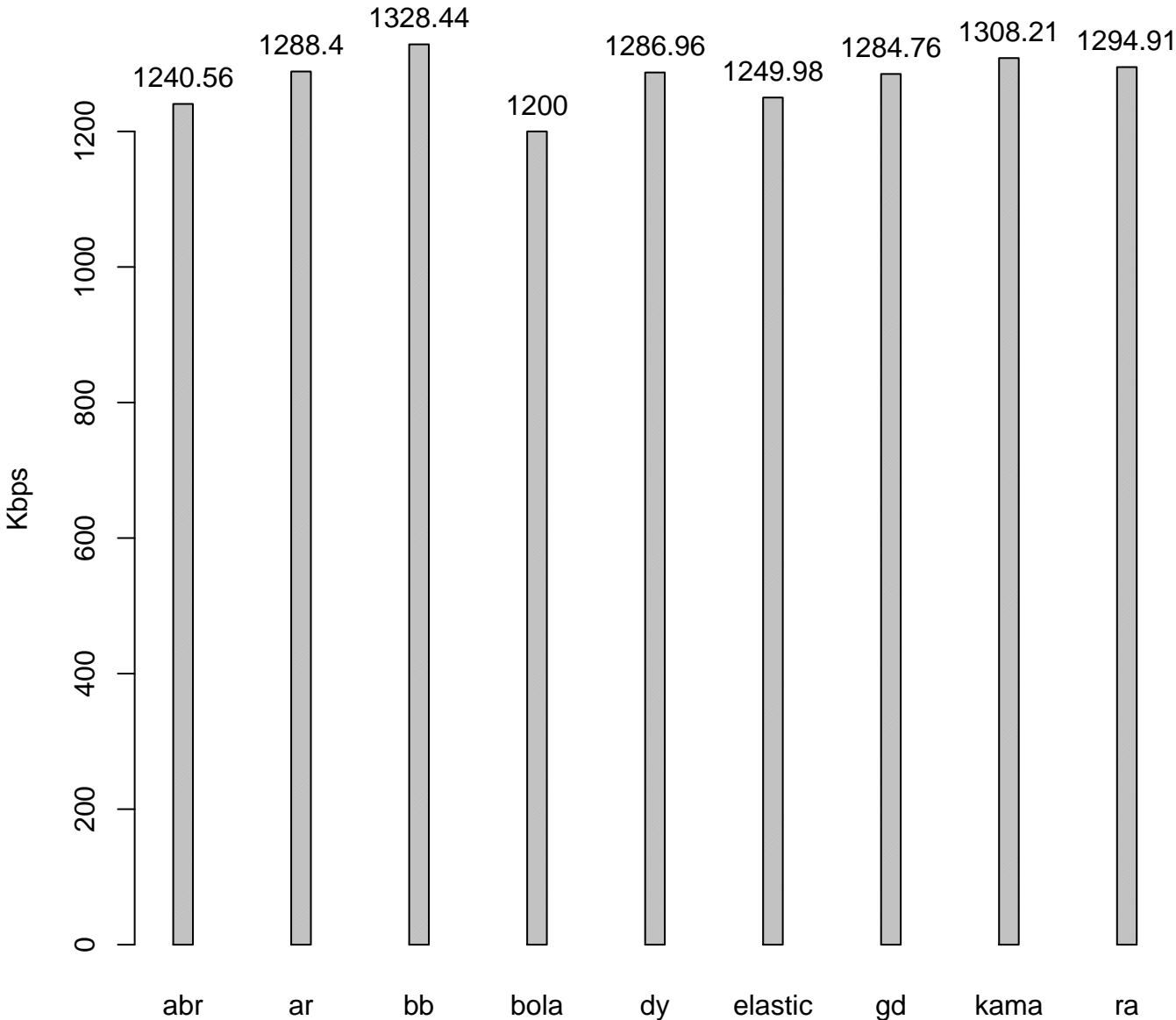
**Network profile: p3 Sample: t7 Metric: Inefficiency**  
**Buffer: 30/60**



**Network profile: p3 Sample: t7 Metric: # quality change**  
**Buffer: 30/60**

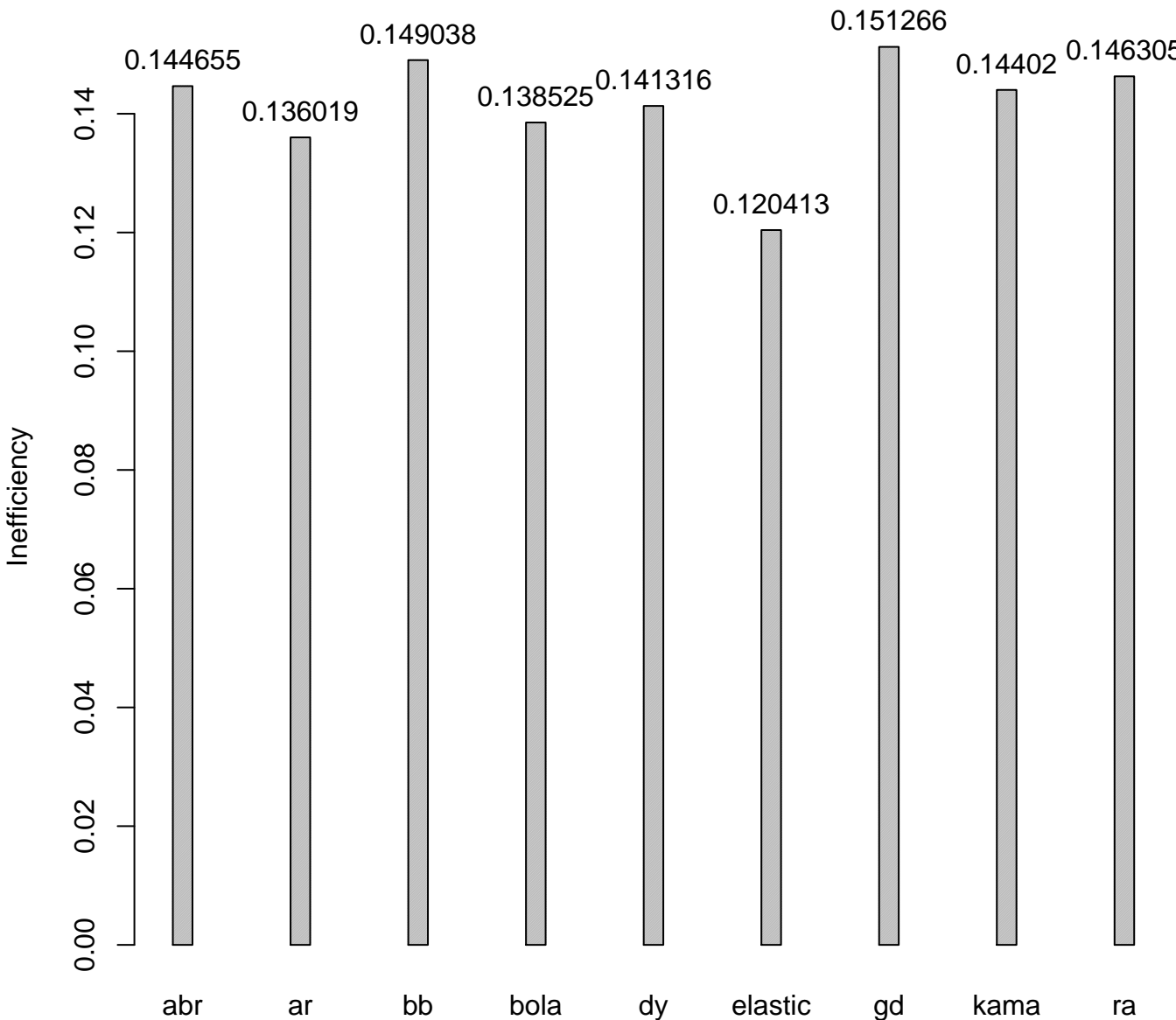


**Network profile: p4 Sample: t1 Metric: Avg-Bitrate**  
**Buffer: 30/60**

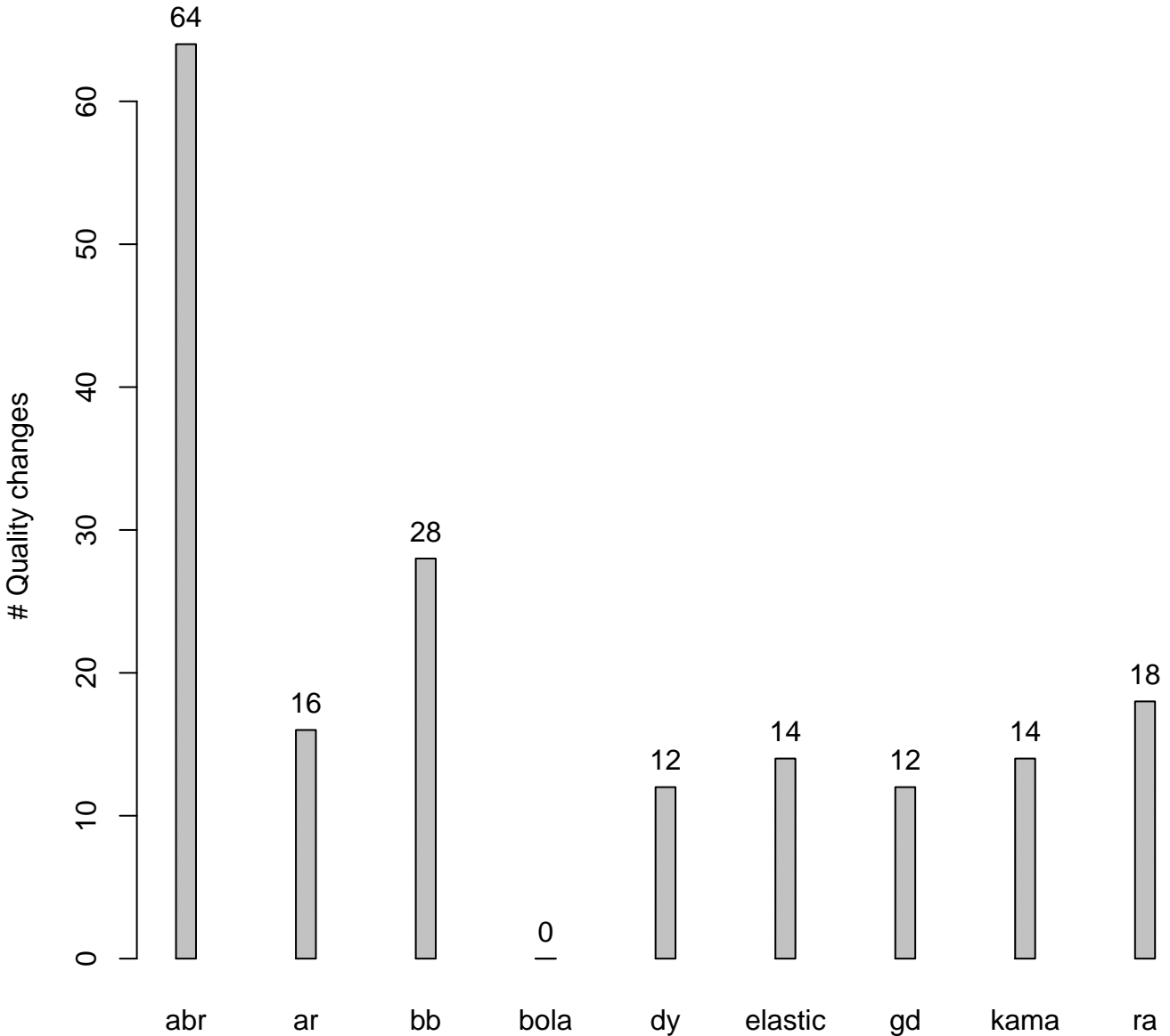




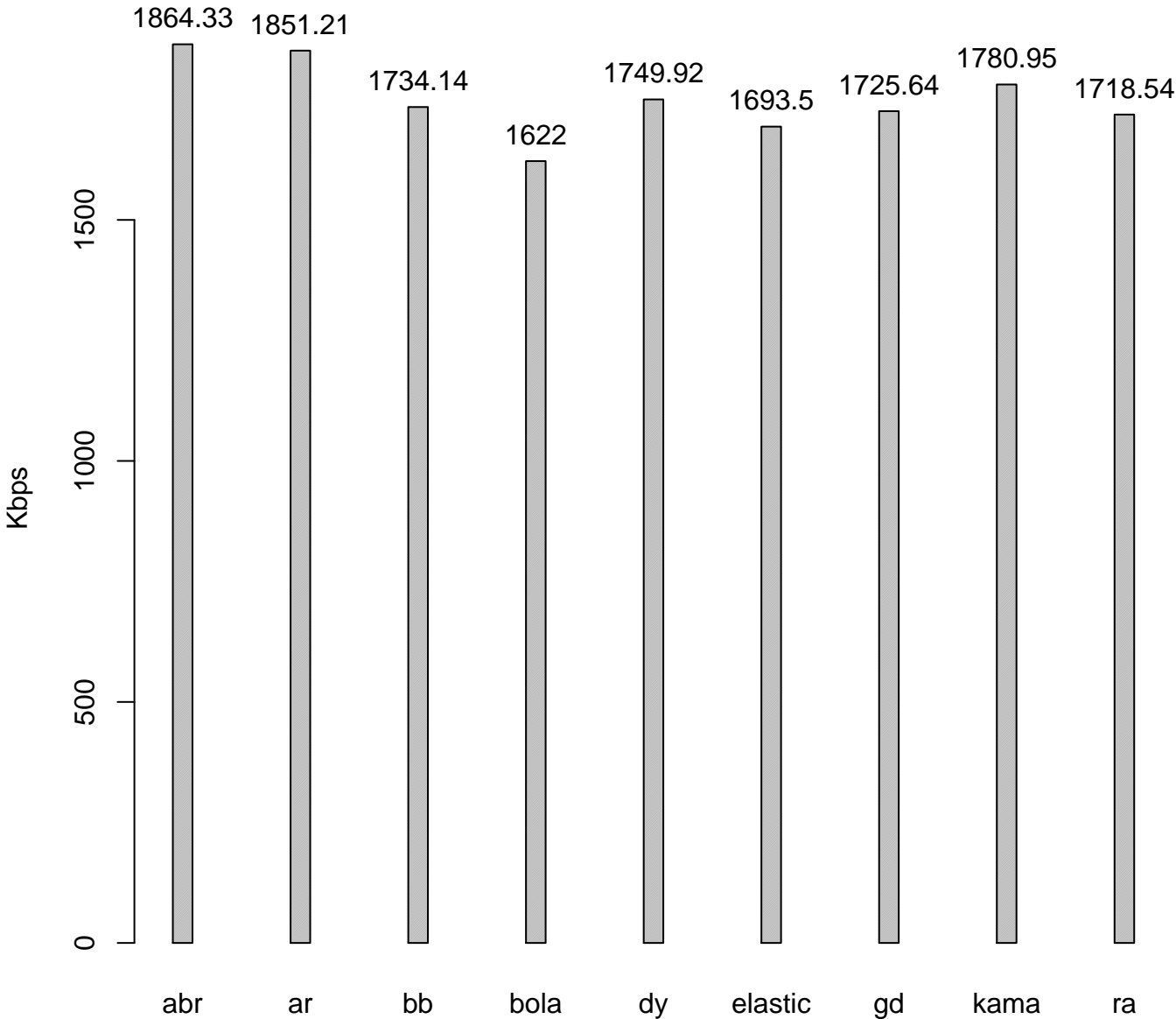
**Network profile: p4 Sample: t1 Metric: Inefficiency**  
**Buffer: 30/60**



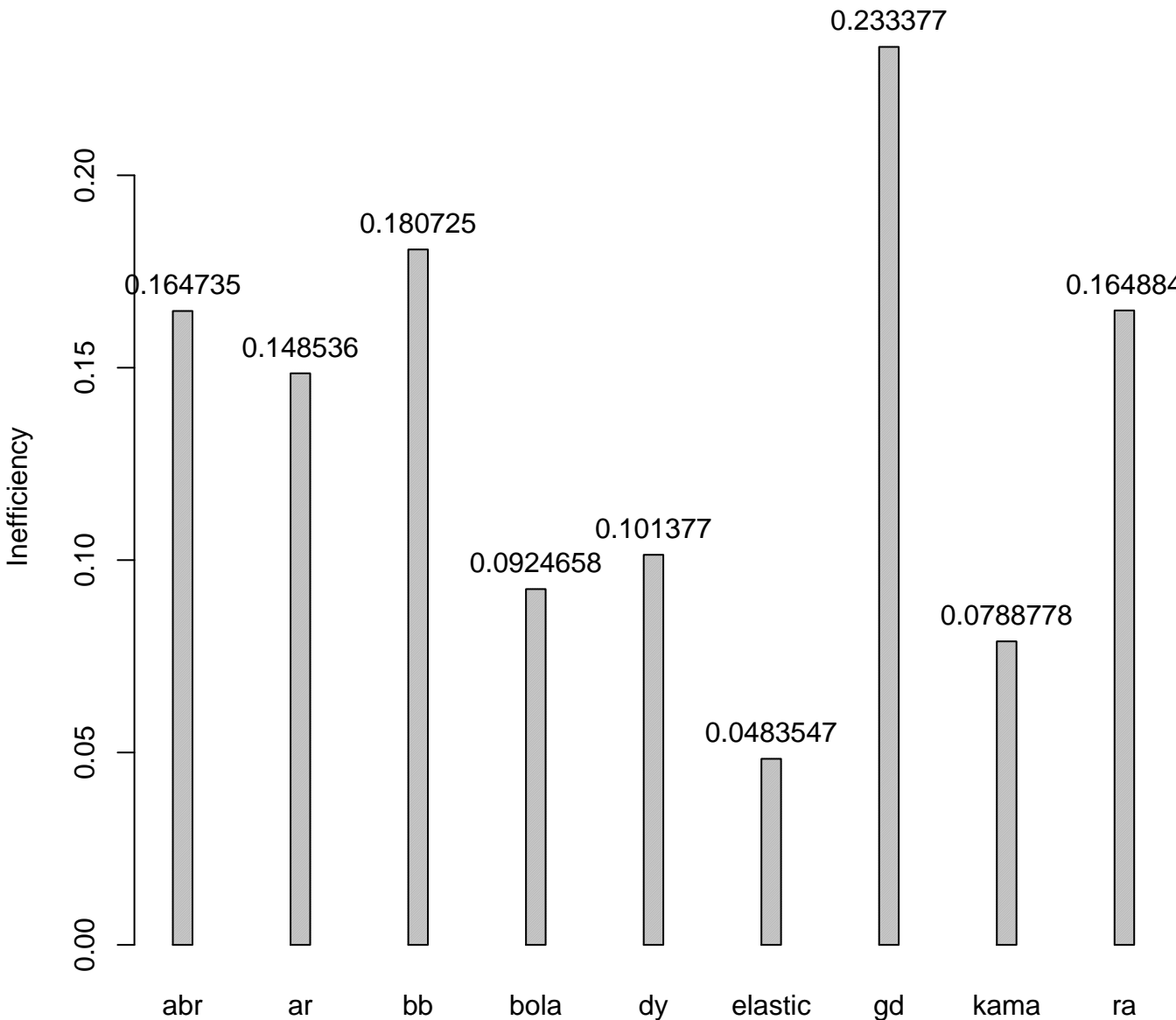
**Network profile: p4 Sample: t1 Metric: # quality change**  
**Buffer: 30/60**



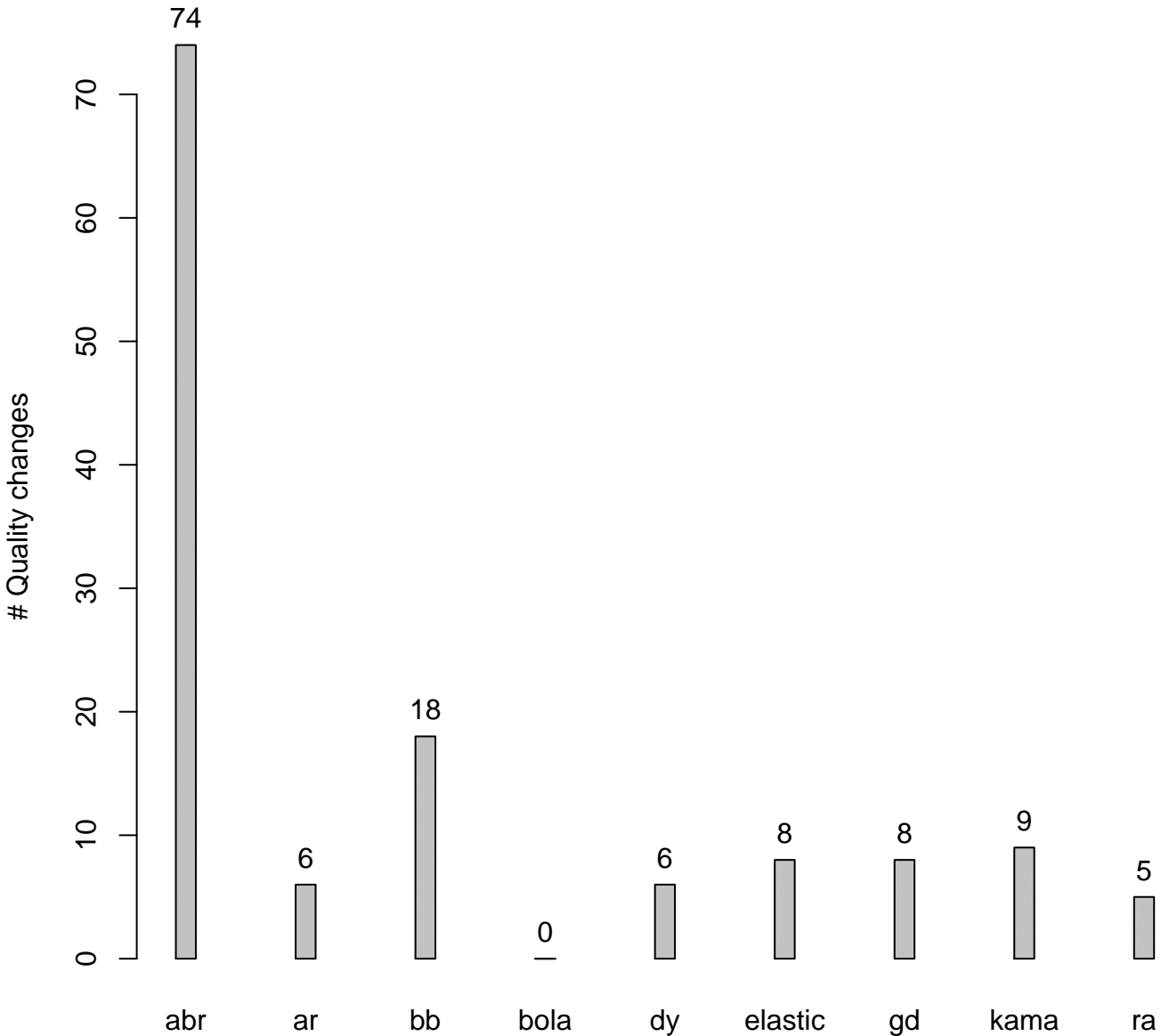
**Network profile: p4 Sample: t2 Metric: Avg-Bitrate  
Buffer: 30/60**



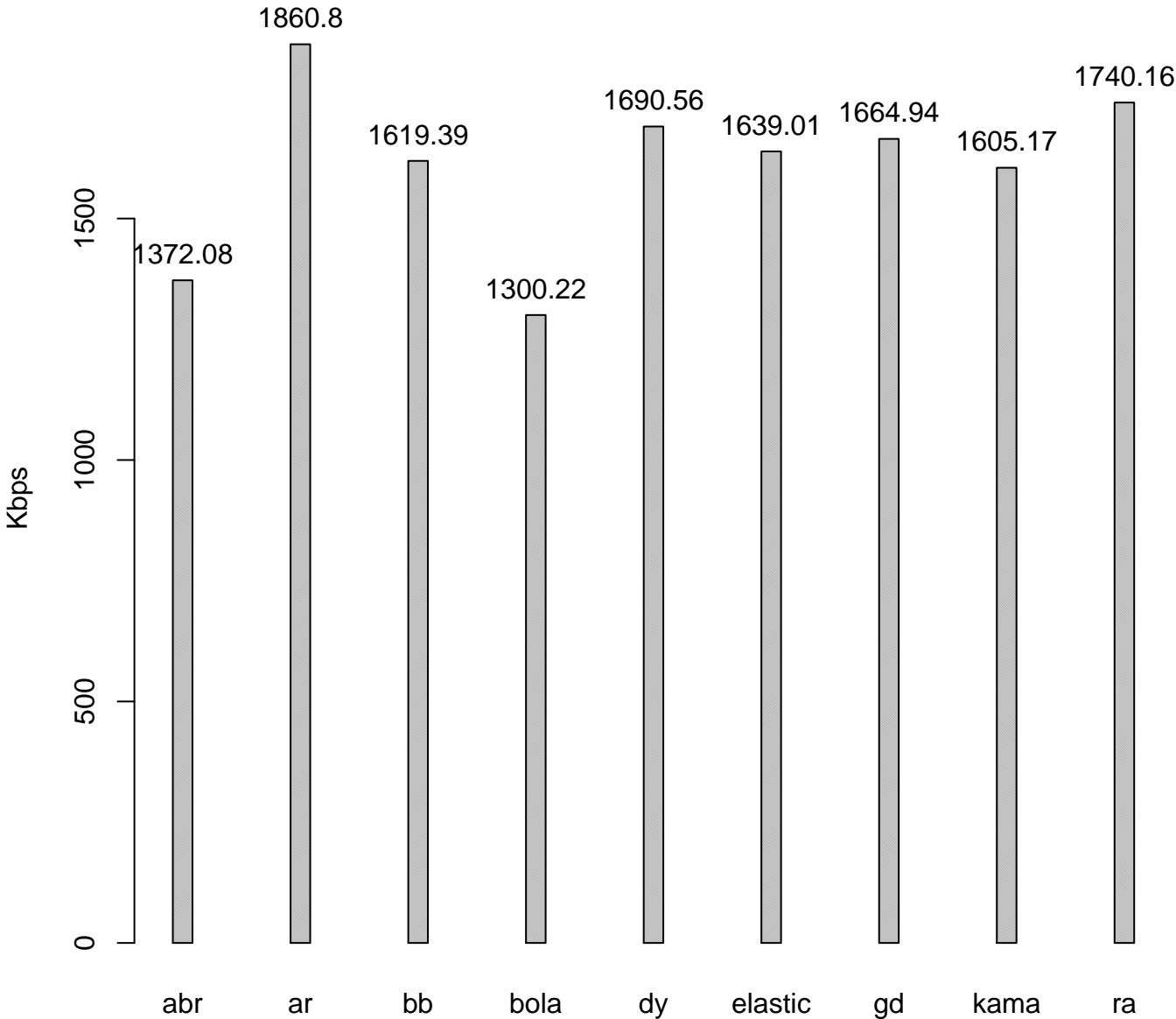
**Network profile: p4 Sample: t2 Metric: Inefficiency**  
**Buffer: 30/60**



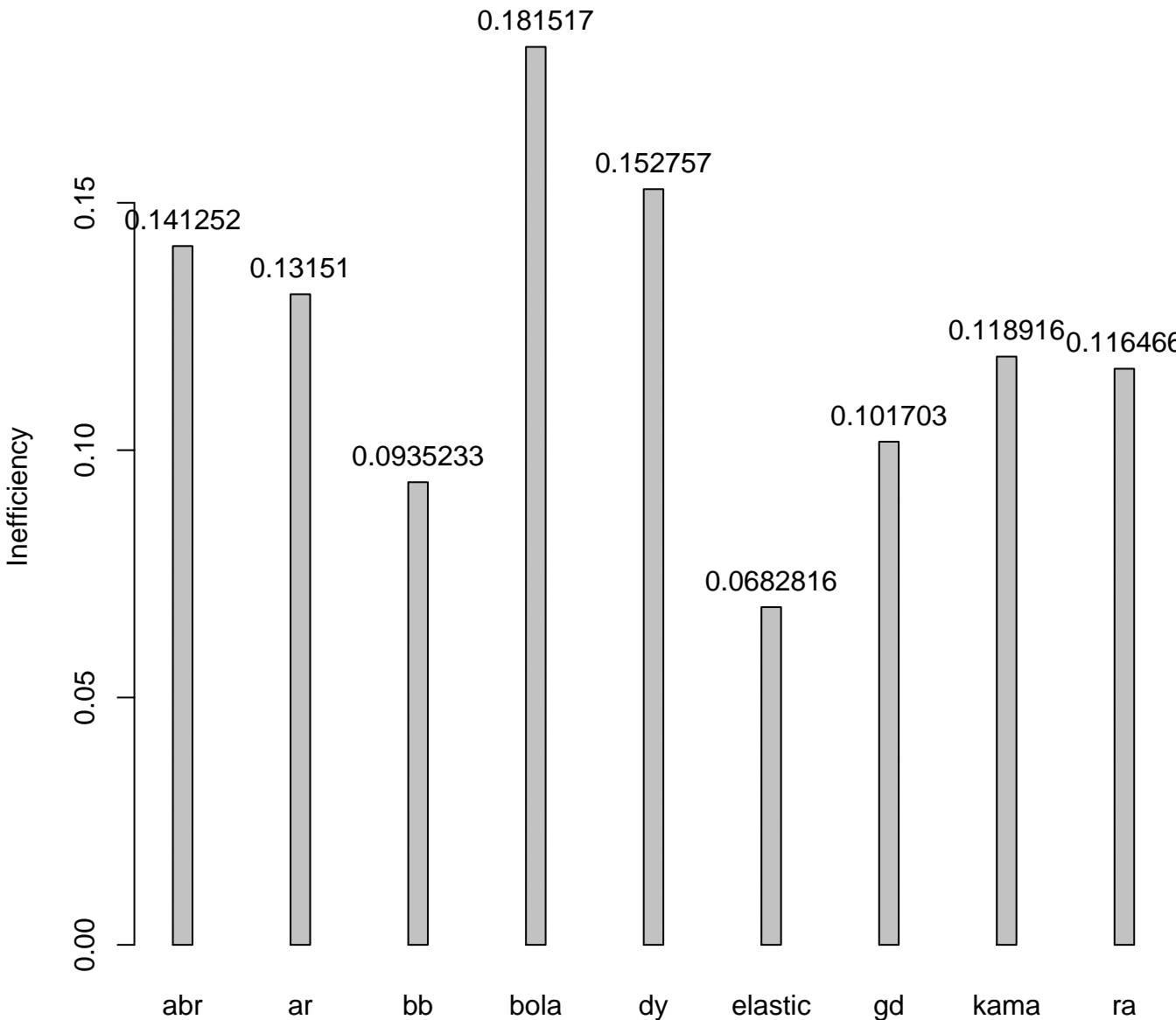
**Network profile: p4 Sample: t2 Metric: # quality change**  
**Buffer: 30/60**



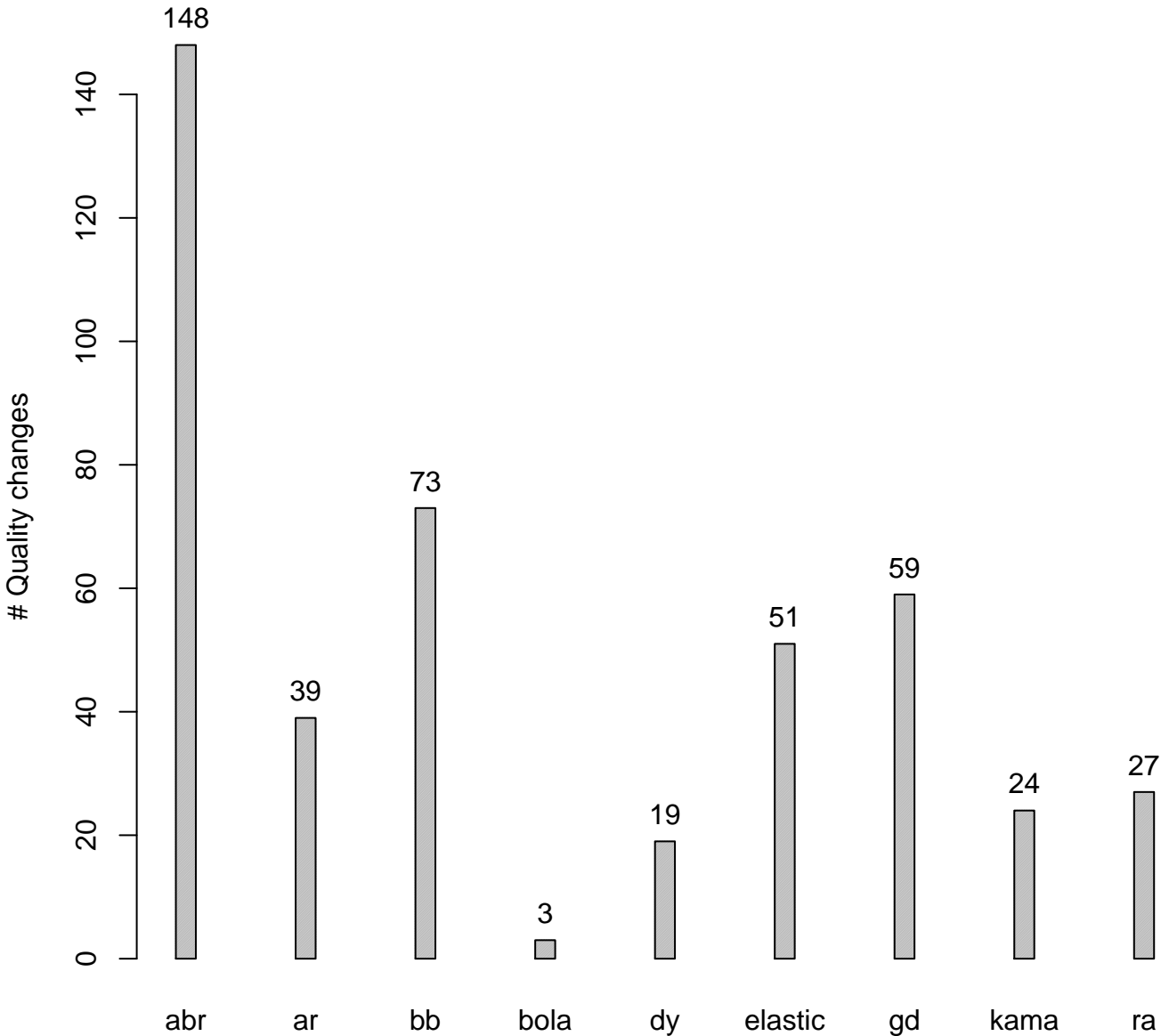
**Network profile: p4 Sample: t3 Metric: Avg-Bitrate  
Buffer: 30/60**



**Network profile: p4 Sample: t3 Metric: Inefficiency**  
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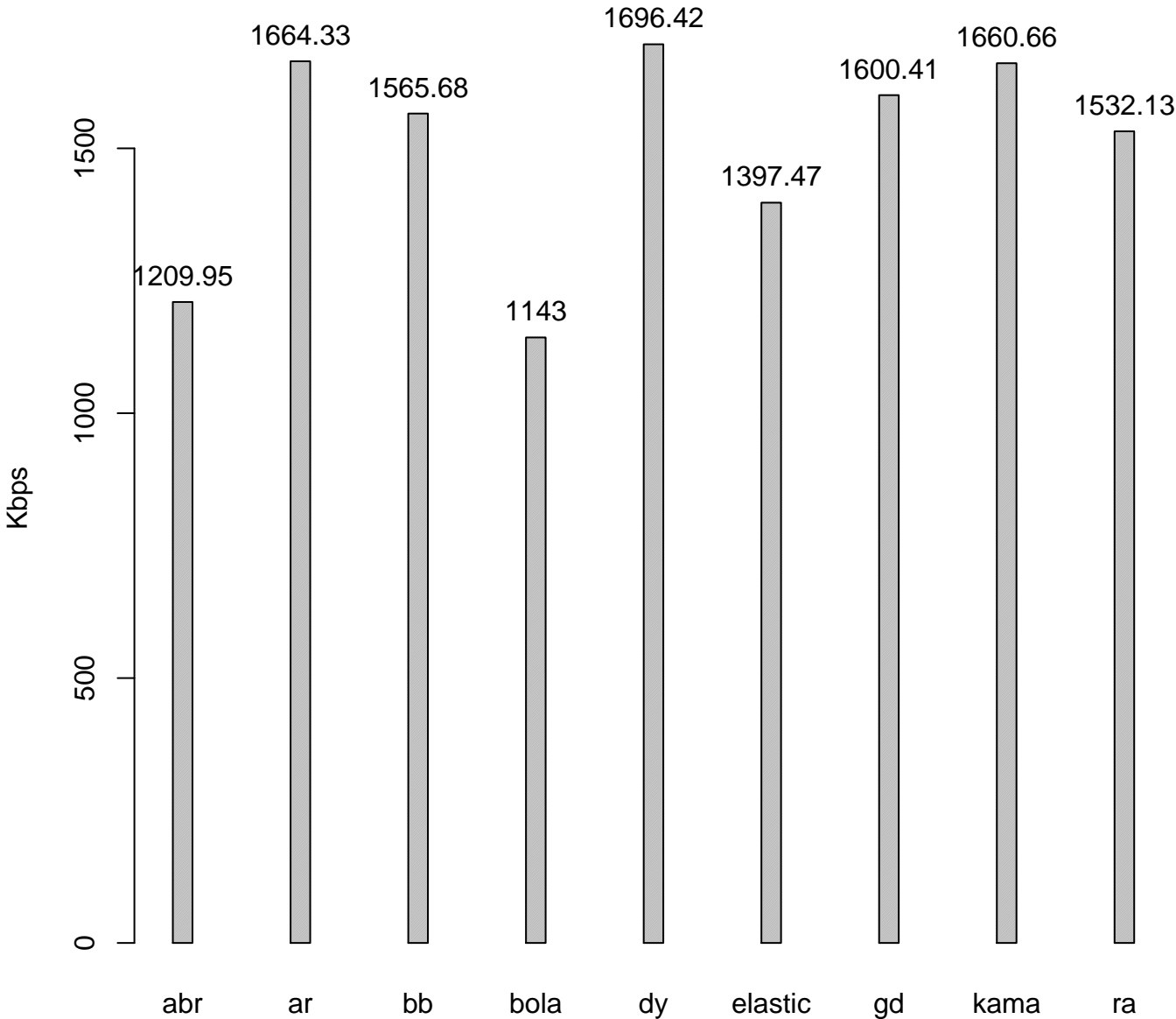


**Network profile: p4 Sample: t3 Metric: # quality change**  
**Buffer: 30/60**

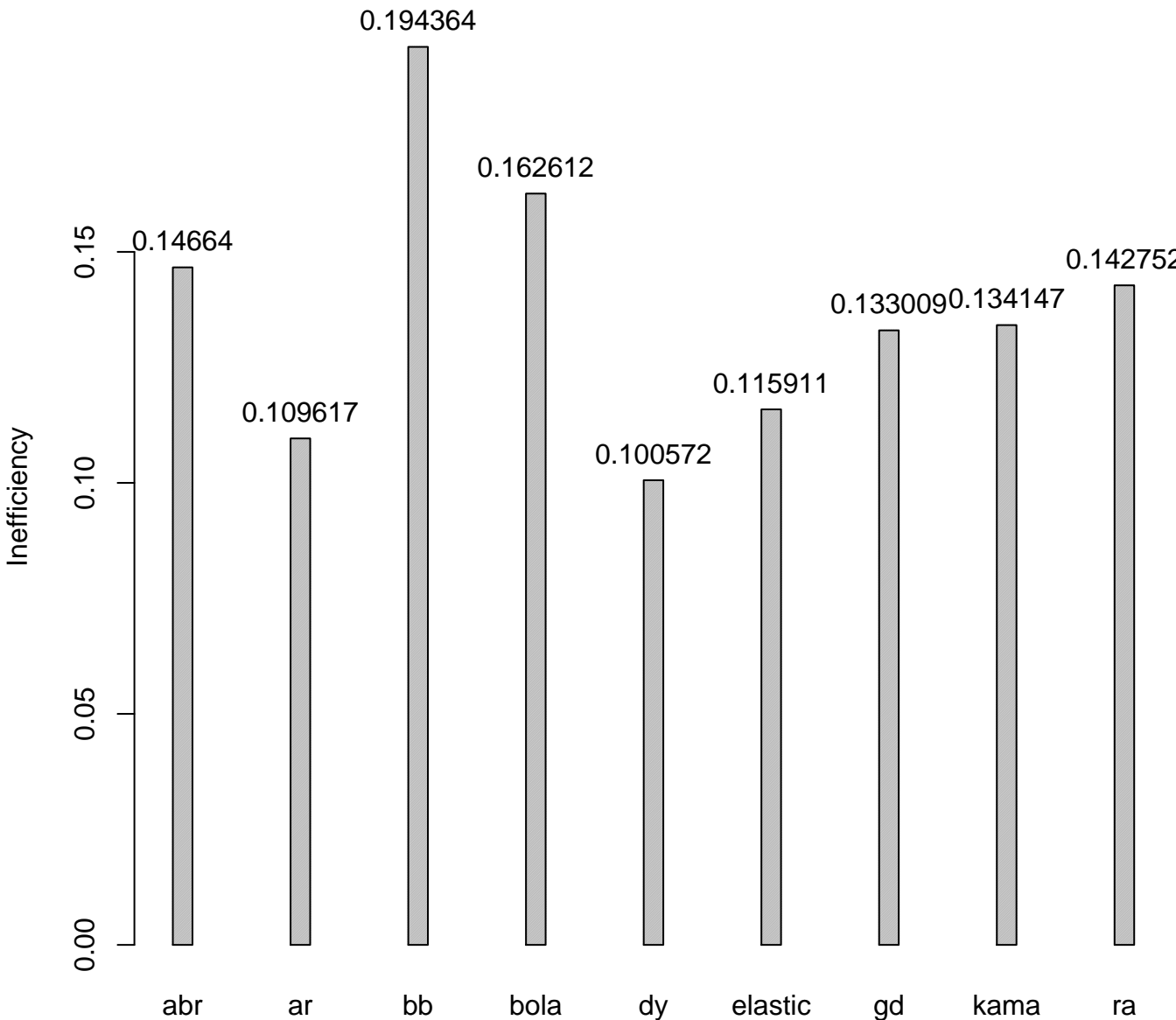




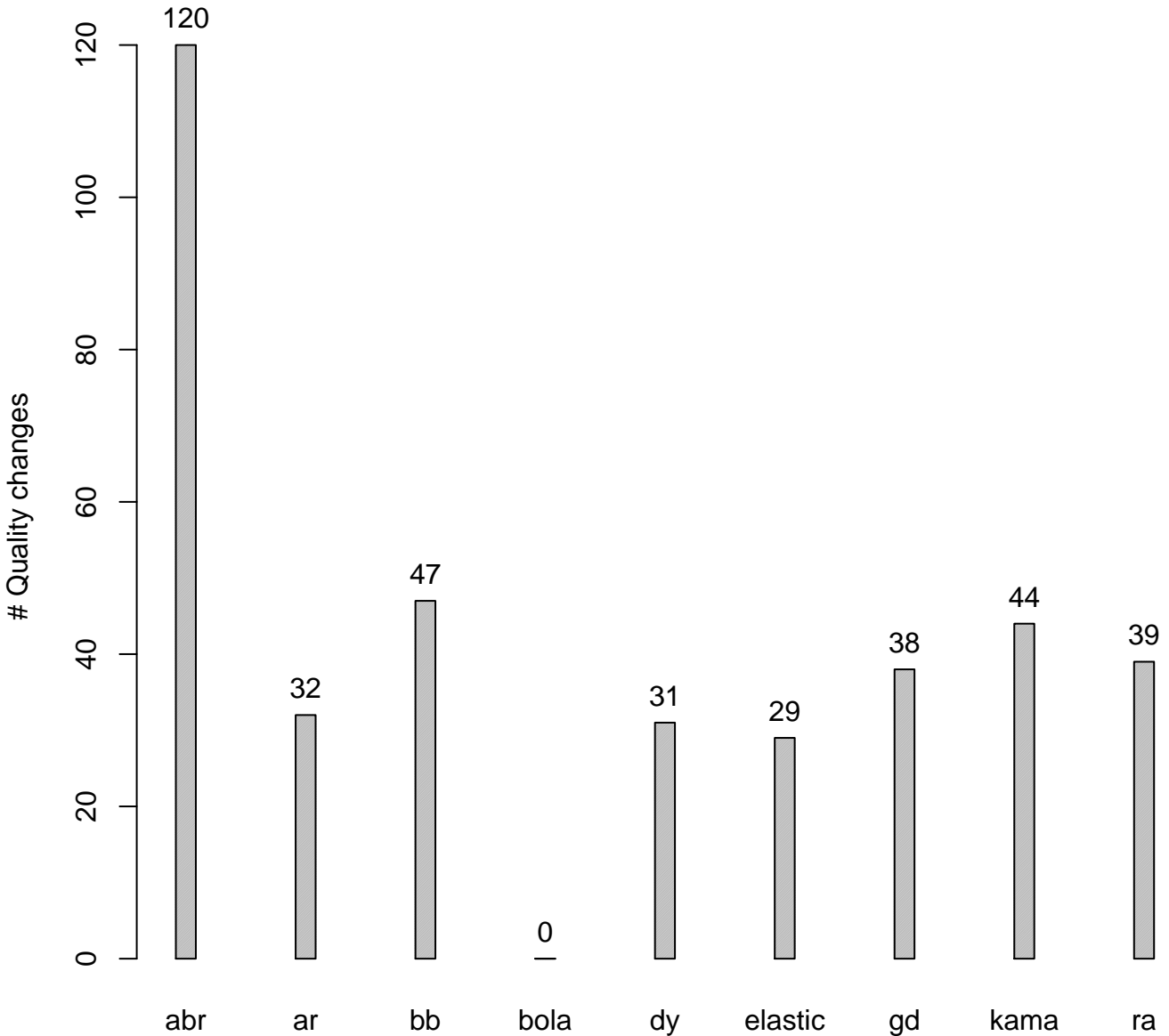
**Network profile: p4 Sample: t4 Metric: Avg-Bitrate  
Buffer: 30/60**



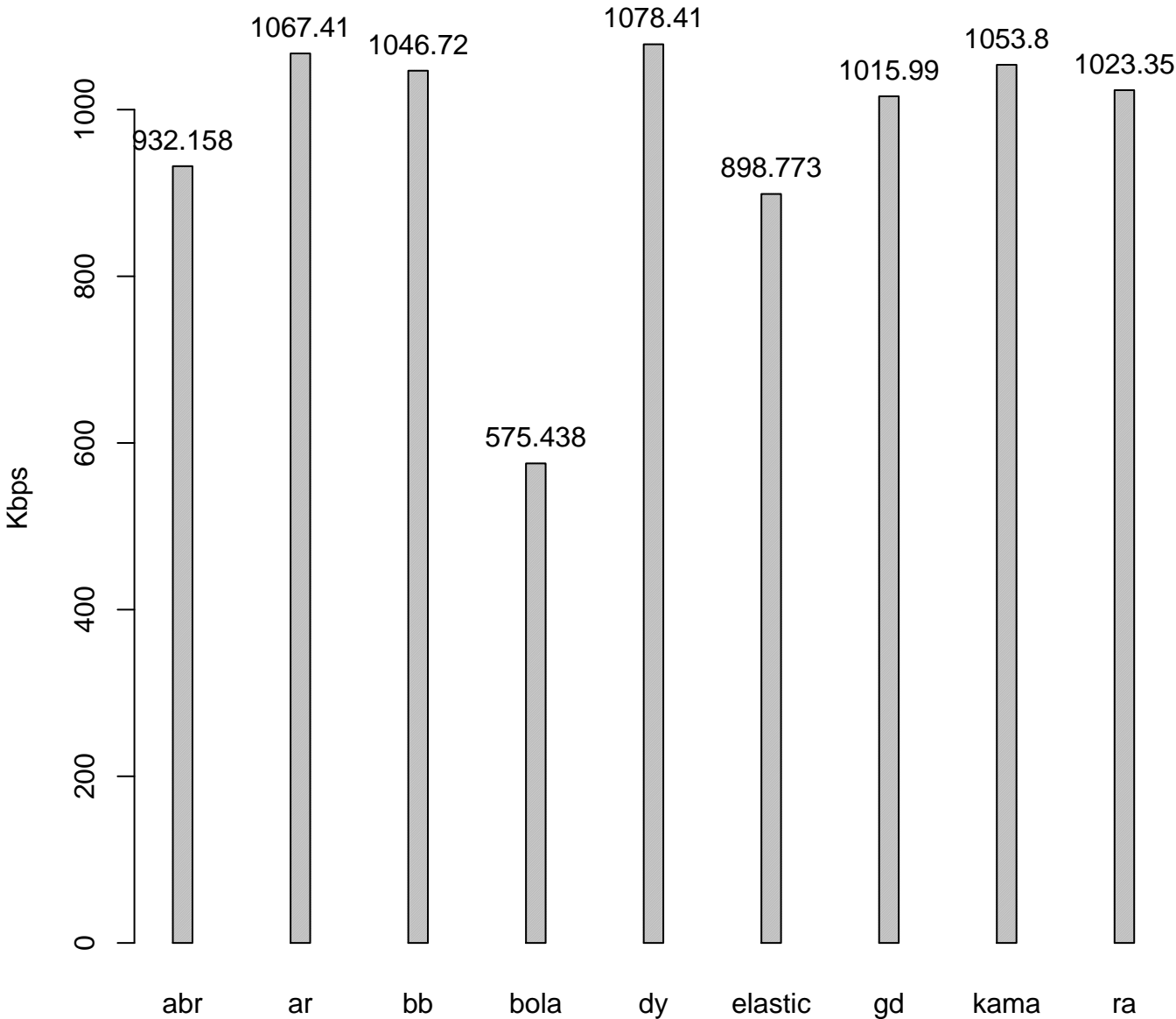
**Network profile: p4 Sample: t4 Metric: Inefficiency**  
**Buffer: 30/60**



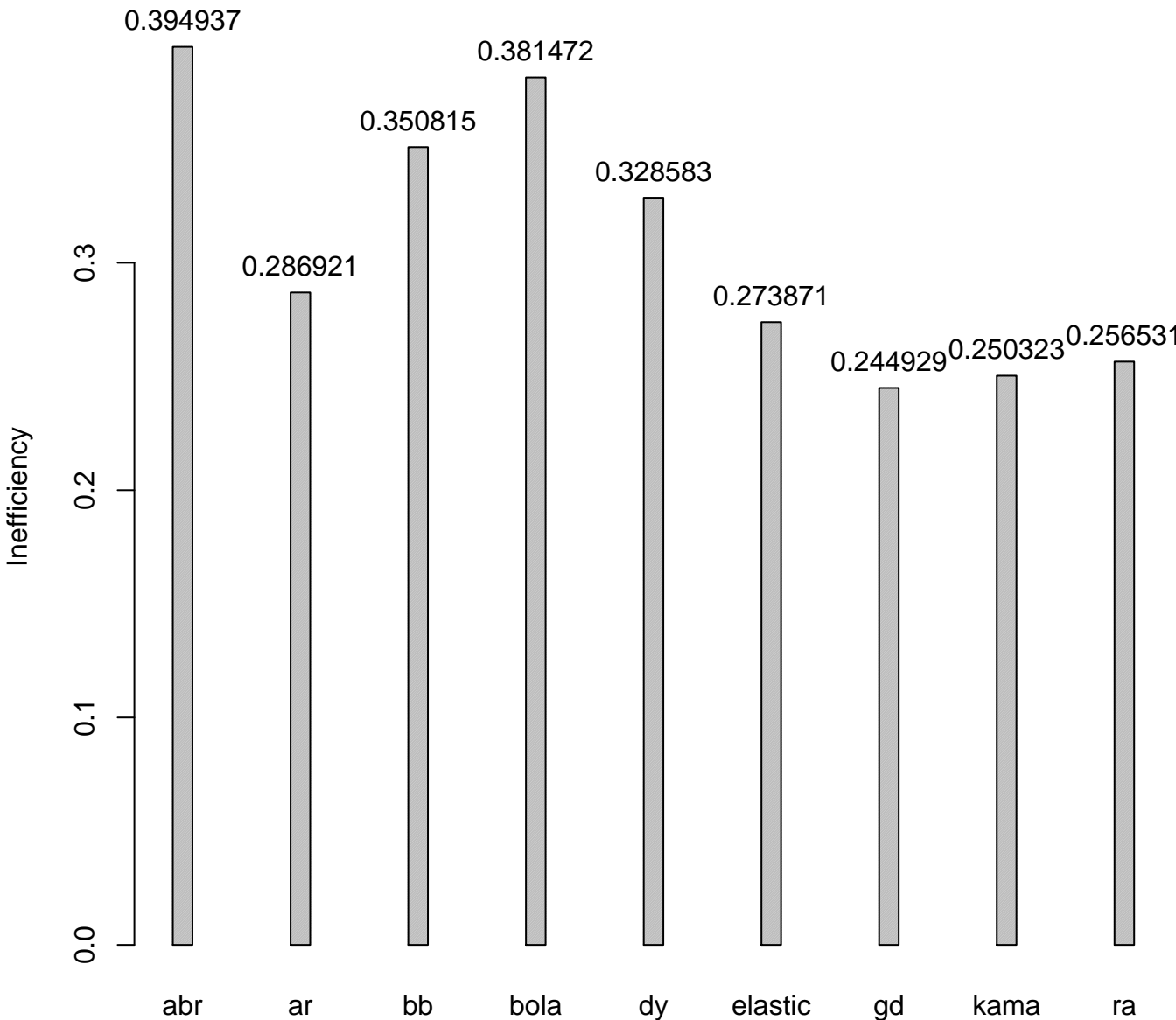
**Network profile: p4 Sample: t4 Metric: # quality change**  
**Buffer: 30/60**



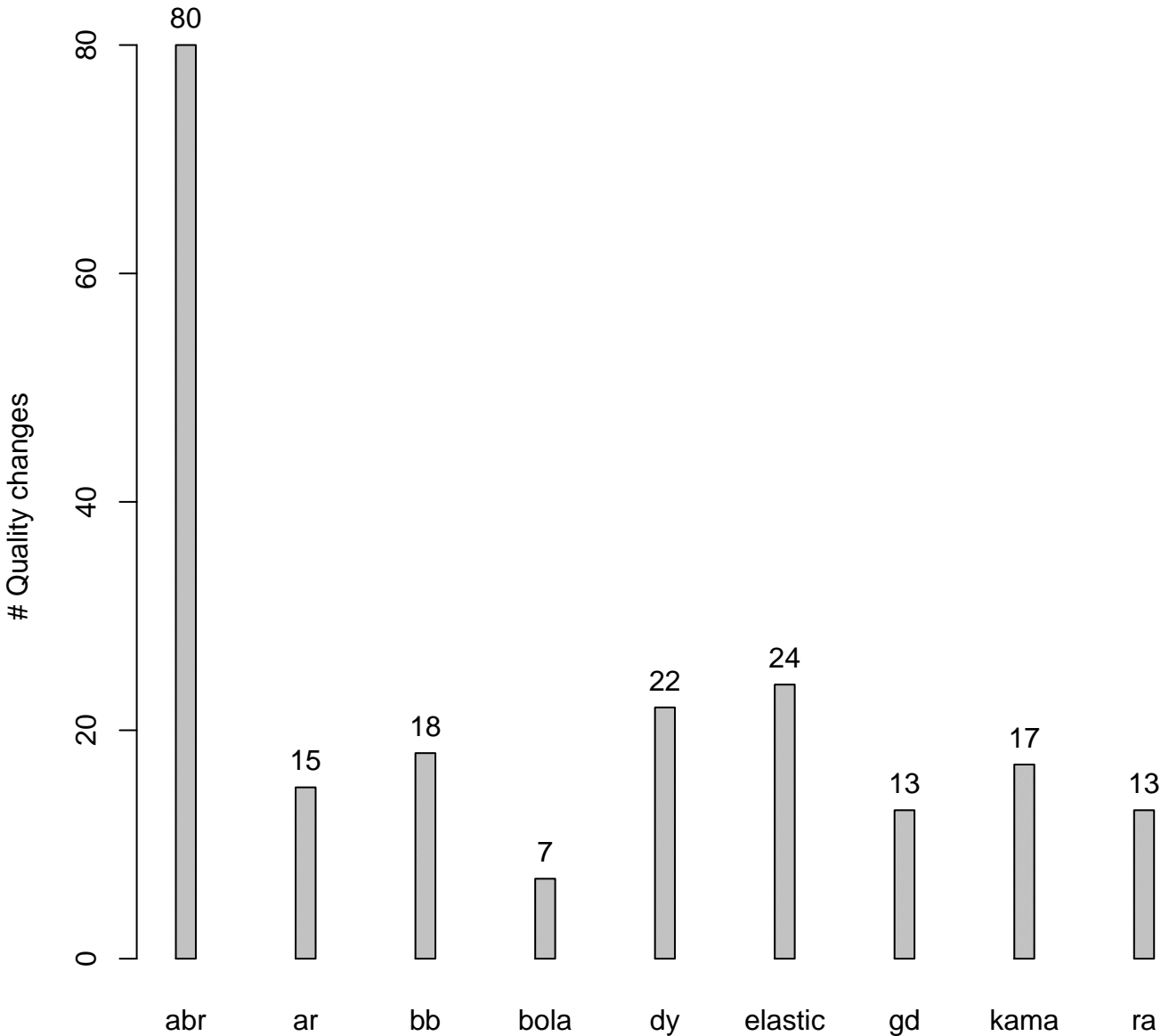
**Network profile: p4 Sample: t5 Metric: Avg-Bitrate**  
**Buffer: 30/60**



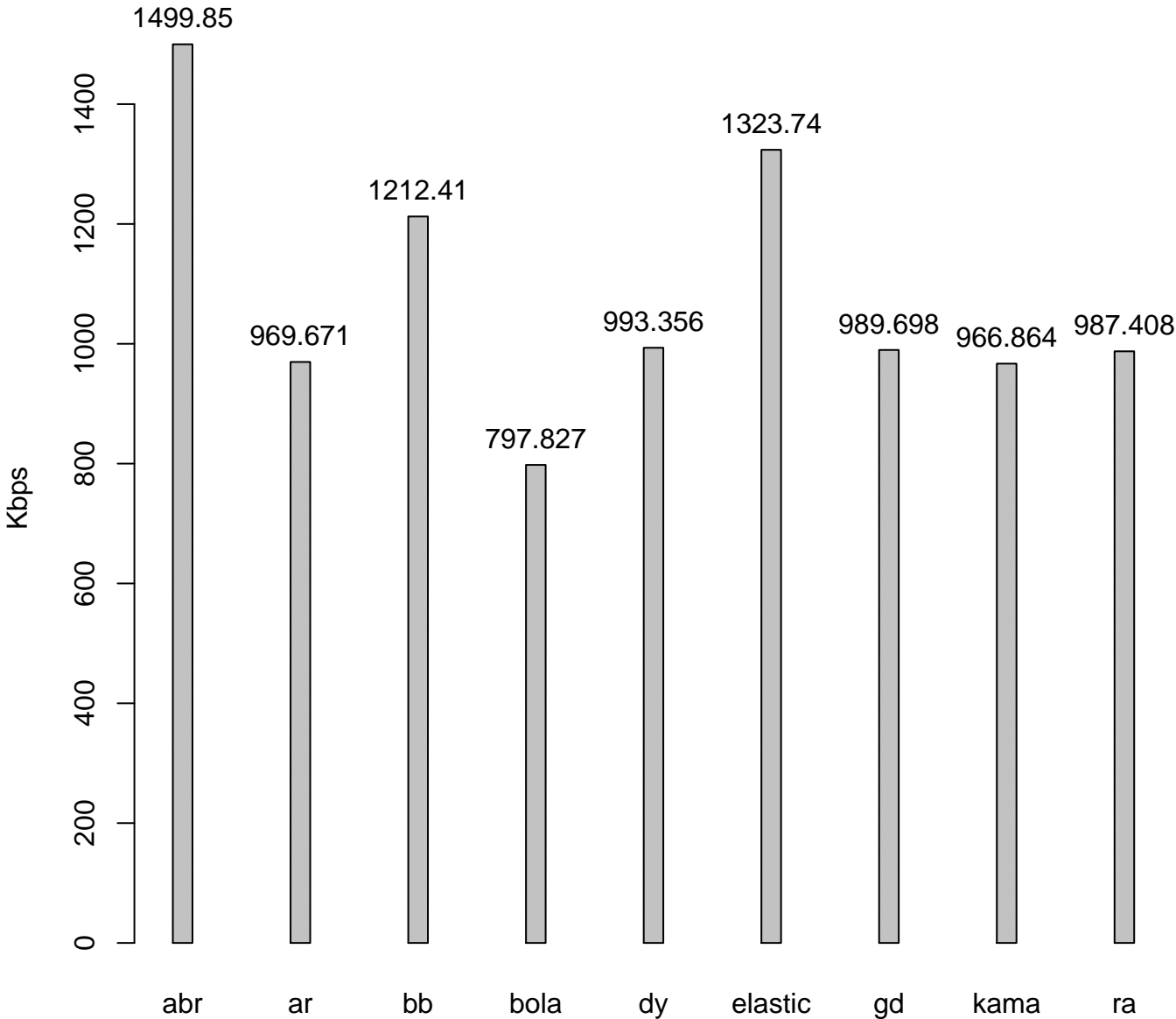
**Network profile: p4 Sample: t5 Metric: Inefficiency**  
**Buffer: 30/60**



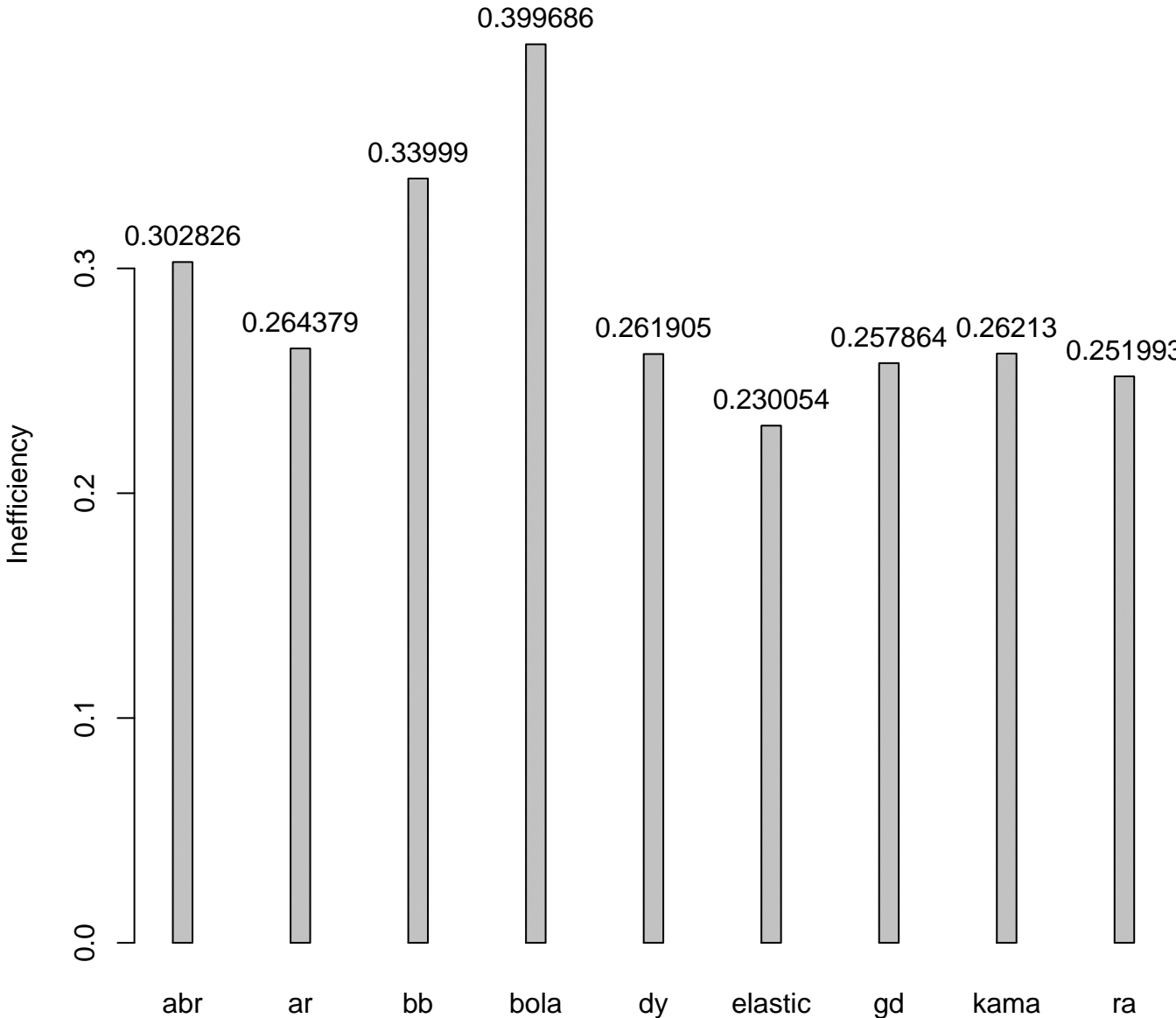
**Network profile: p4 Sample: t5 Metric: # quality change**  
**Buffer: 30/60**



**Network profile: p4 Sample: t6 Metric: Avg-Bitrate**  
**Buffer: 30/60**

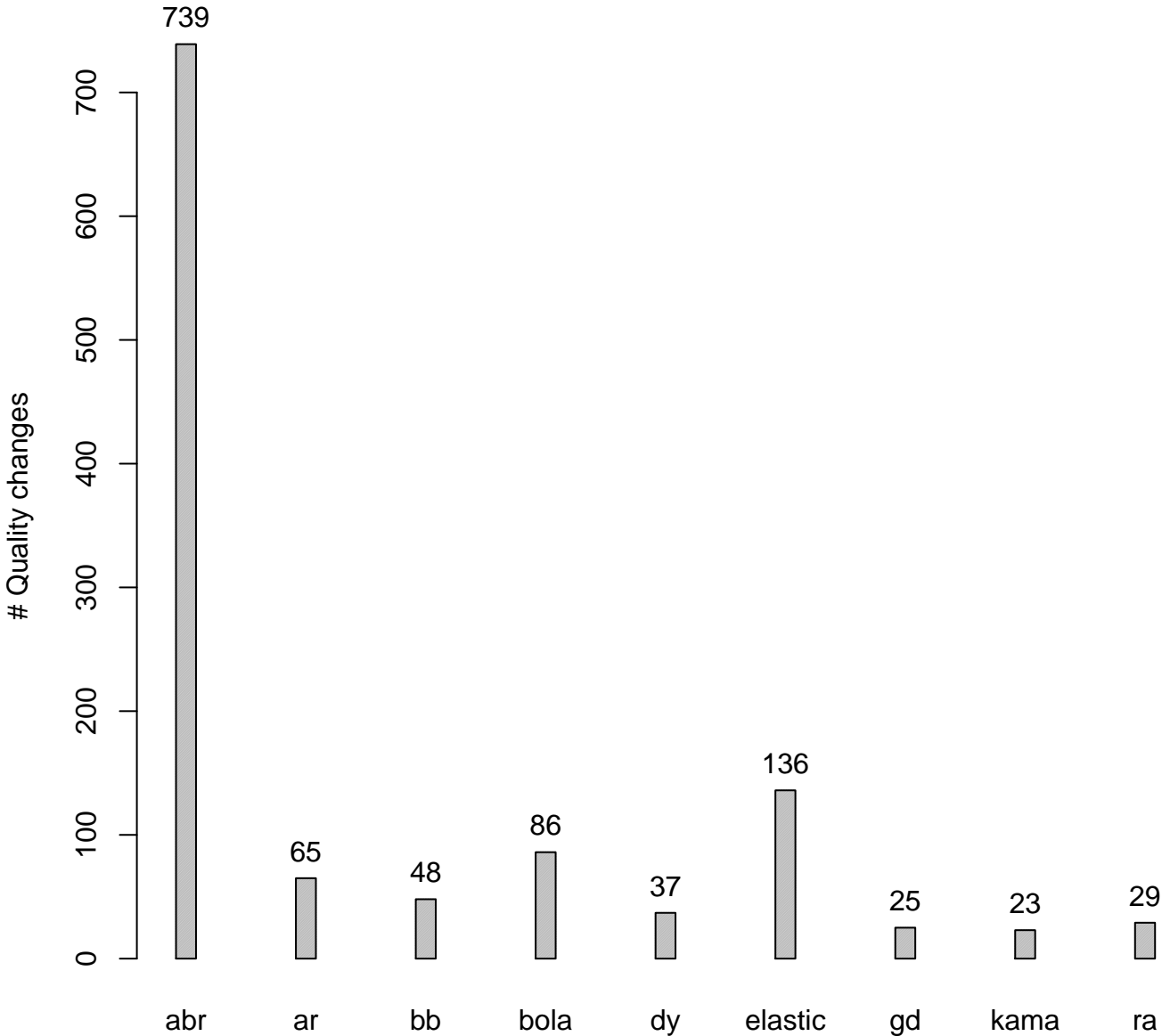


**Network profile: p4 Sample: t6 Metric: Inefficiency**  
**Buffer: 30/60**

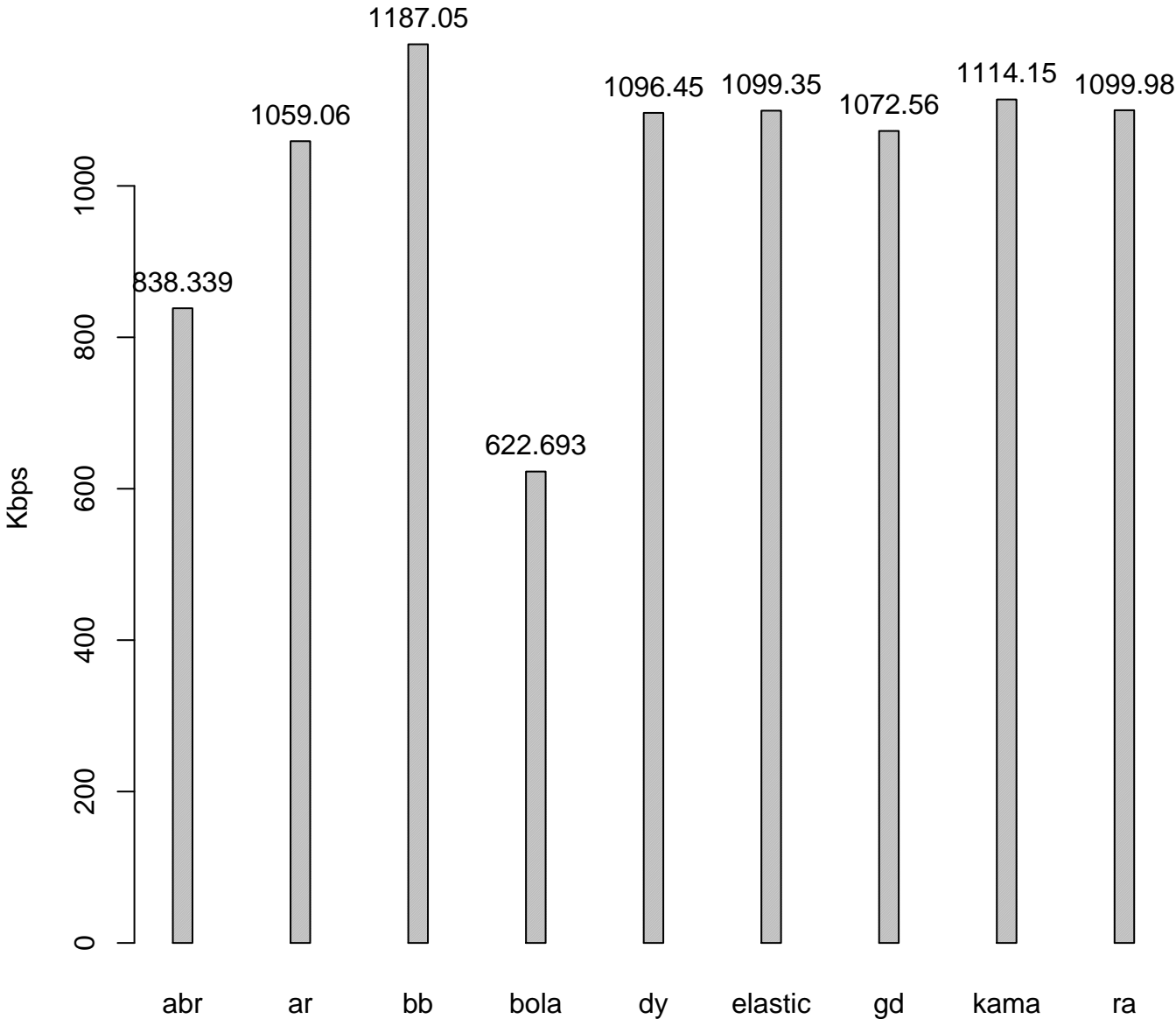




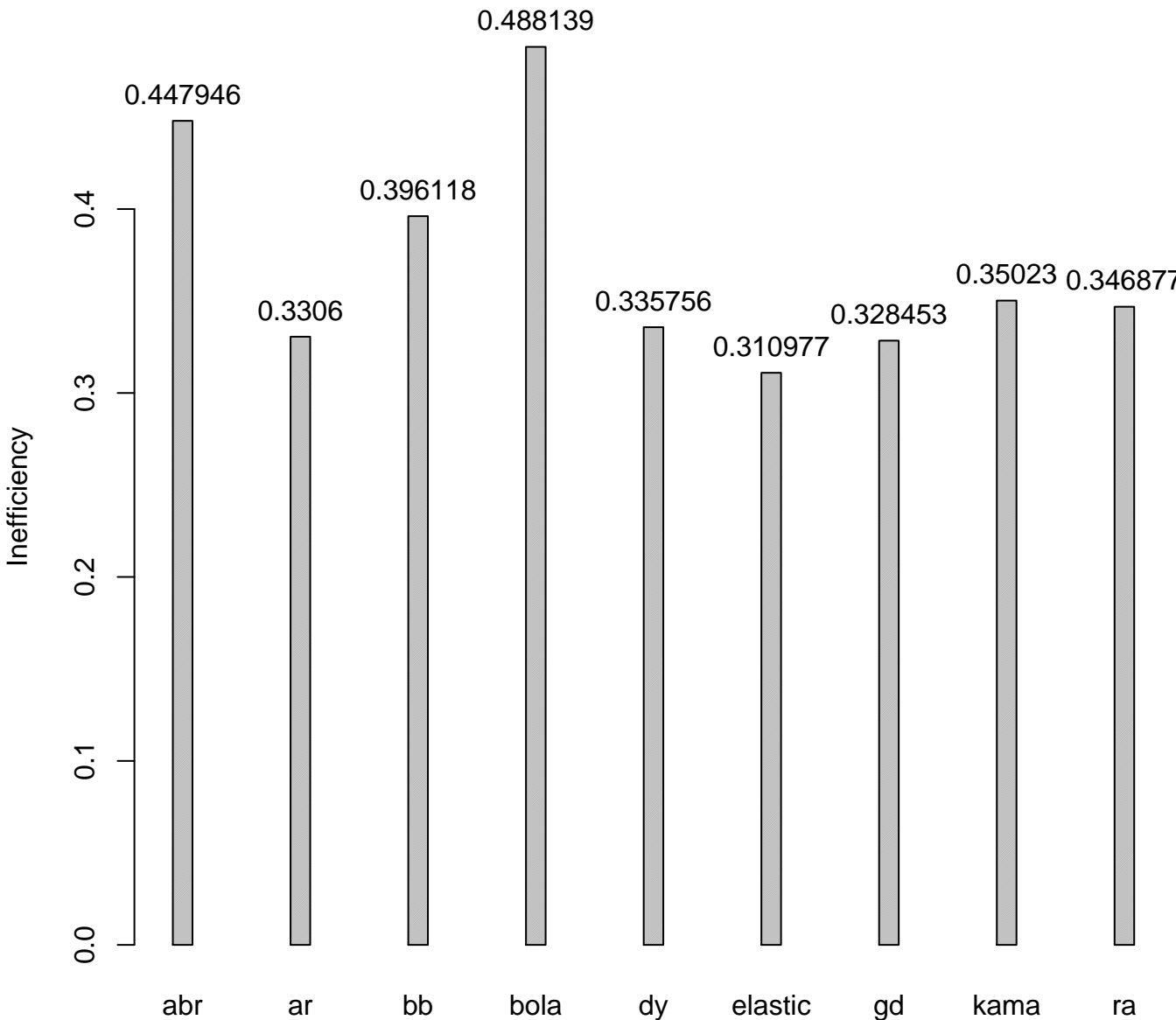
**Network profile: p4 Sample: t6 Metric: # quality change**  
**Buffer: 30/60**



**Network profile: p4 Sample: t7 Metric: Avg-Bitrate**  
**Buffer: 30/60**



**Network profile: p4 Sample: t7 Metric: Inefficiency**  
**Buffer: 30/60**



**Network profile: p4 Sample: t7 Metric: # quality change**  
**Buffer: 30/60**

