

Figure 1 is a log-linear plot showing the ratio of duplicate tracks to total tracks versus track γ^2 . The y-axis is labeled 'Ratio' and ranges from 0.95 to 10 on a logarithmic scale. The x-axis is labeled 'track γ^2 ' and ranges from 0 to 20. The plot shows three data series: black circles (top), red circles (middle), and black circles (bottom). The ratio decreases as track γ^2 increases.