Latency vs. MiB/s for 0% Reads

Legend: 4 KiB, 8 KiB, 16 KiB, 32 KiB

X-axis: MiB/s
Y-axis: Mean Latency (milliseconds)

HX−N−02_Profile_3_Small_ReadCurve.pdf
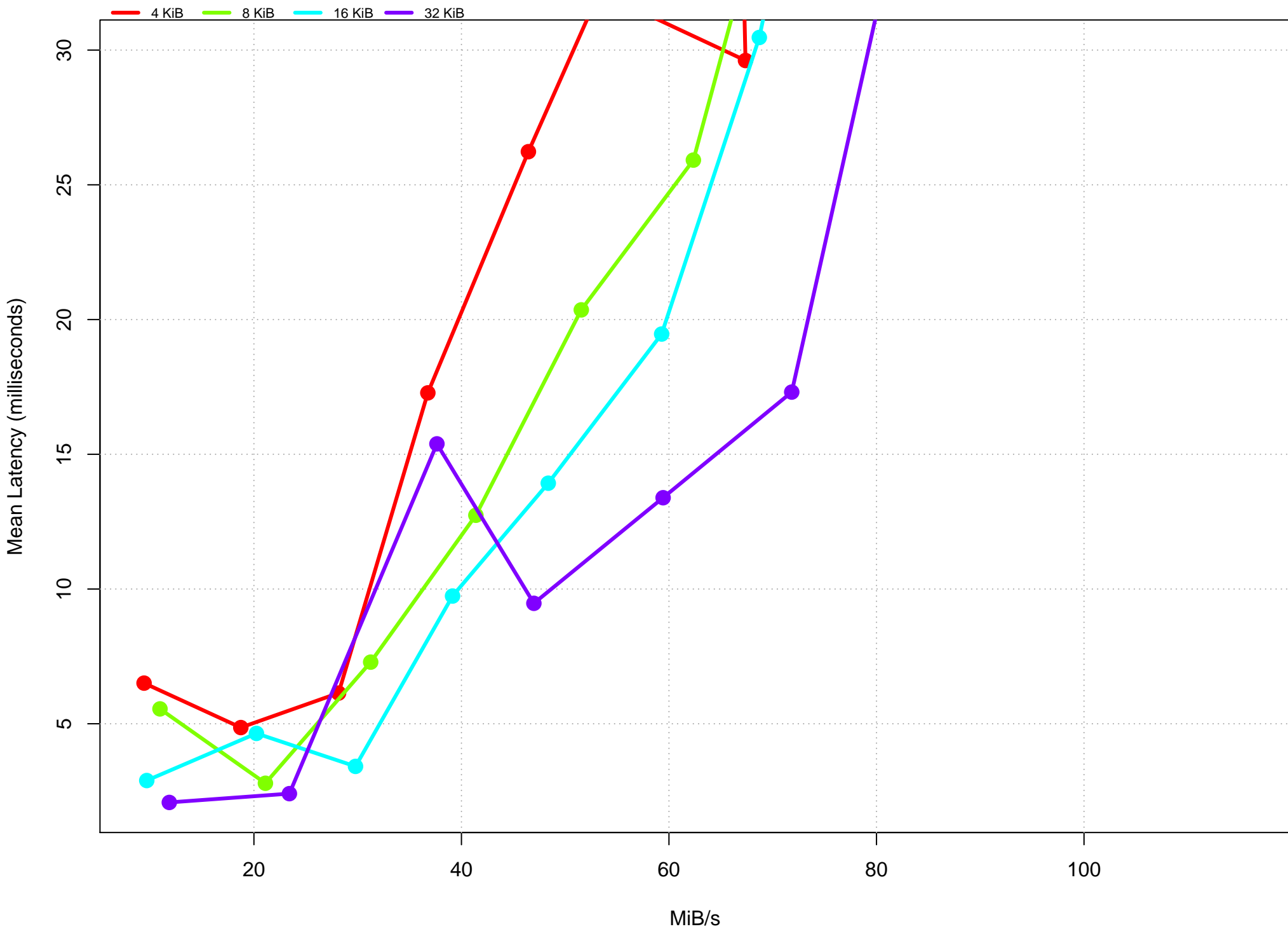
Latency vs. MiB/s for 35% Reads

Legend: 4 KiB, 8 KiB, 16 KiB, 32 KiB

Y-axis: Mean Latency (milliseconds)

X-axis: MiB/s

HX−N−02_Profile_3_Small_ReadCurve.pdf
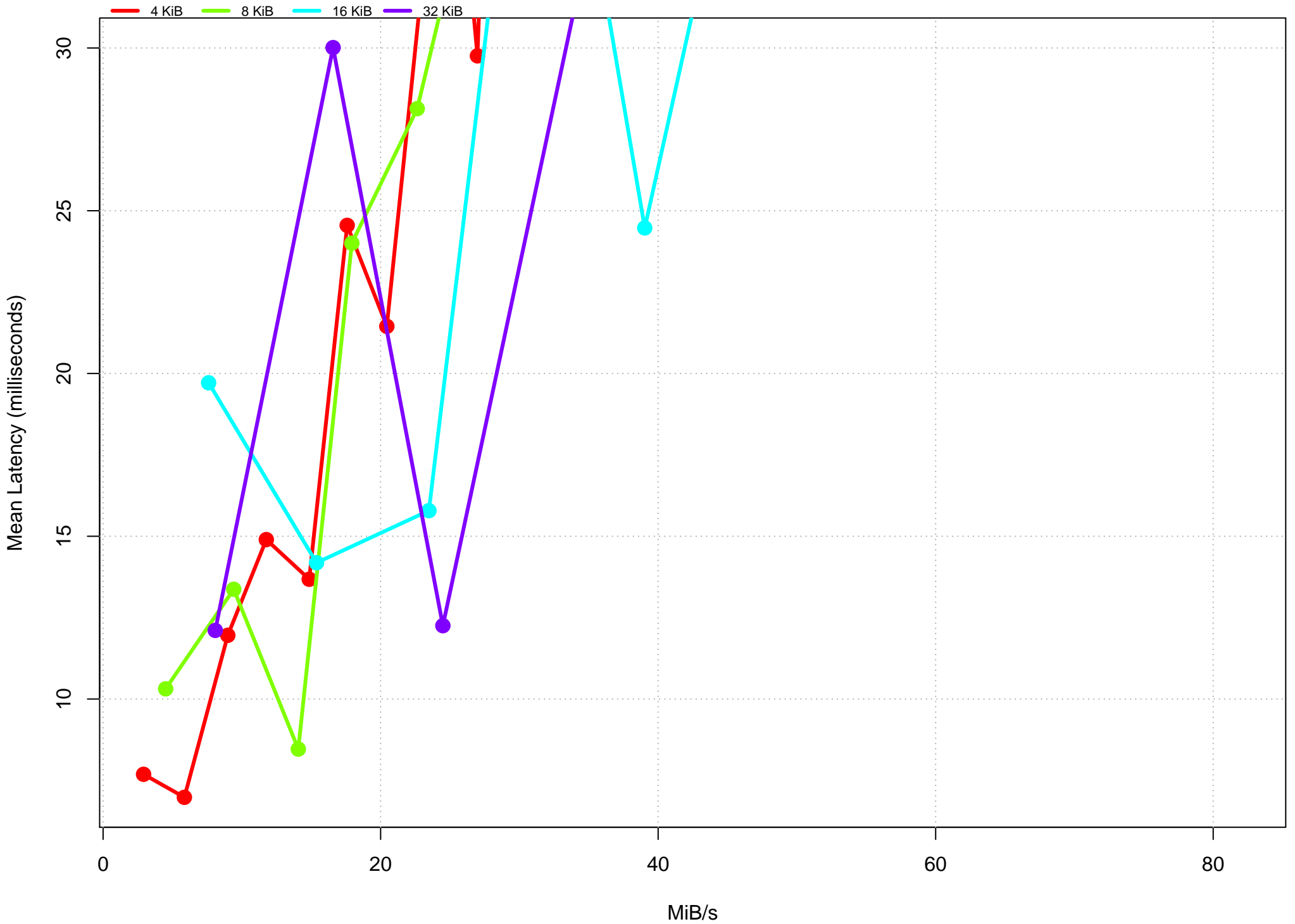
Latency vs. MiB/s for 50% Reads

Legend: 4 KiB, 8 KiB, 16 KiB, 32 KiB

Y-axis: Mean Latency (milliseconds) — 5, 10, 15, 20, 25, 30

X-axis: MiB/s — 0, 20, 40, 60, 80

HX−N−02_Profile_3_Small_ReadCurve.pdf
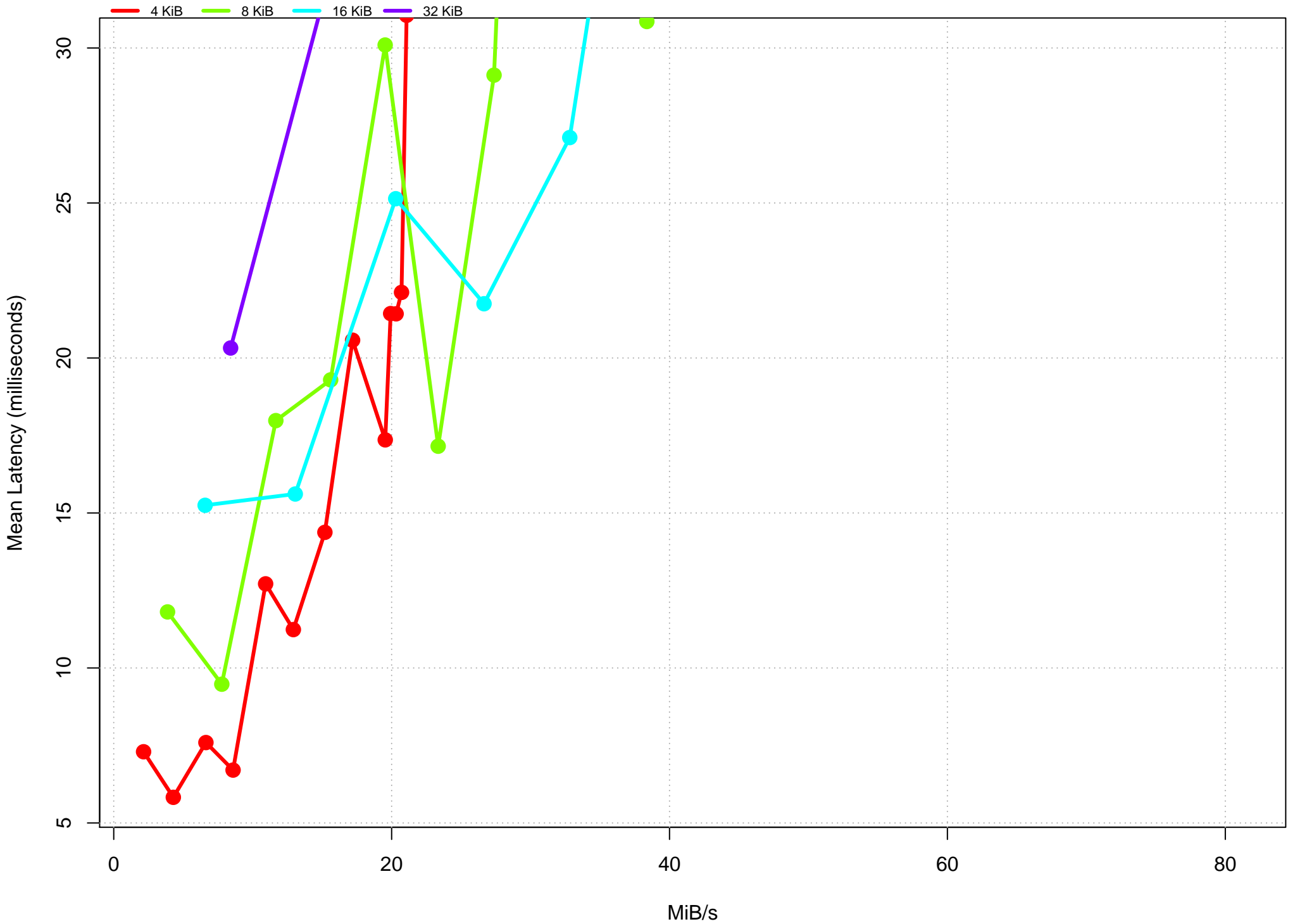
Latency vs. MiB/s for 80% Reads

Legend: 4 KiB, 8 KiB, 16 KiB, 32 KiB

X-axis: MiB/s

Y-axis: Mean Latency (milliseconds)

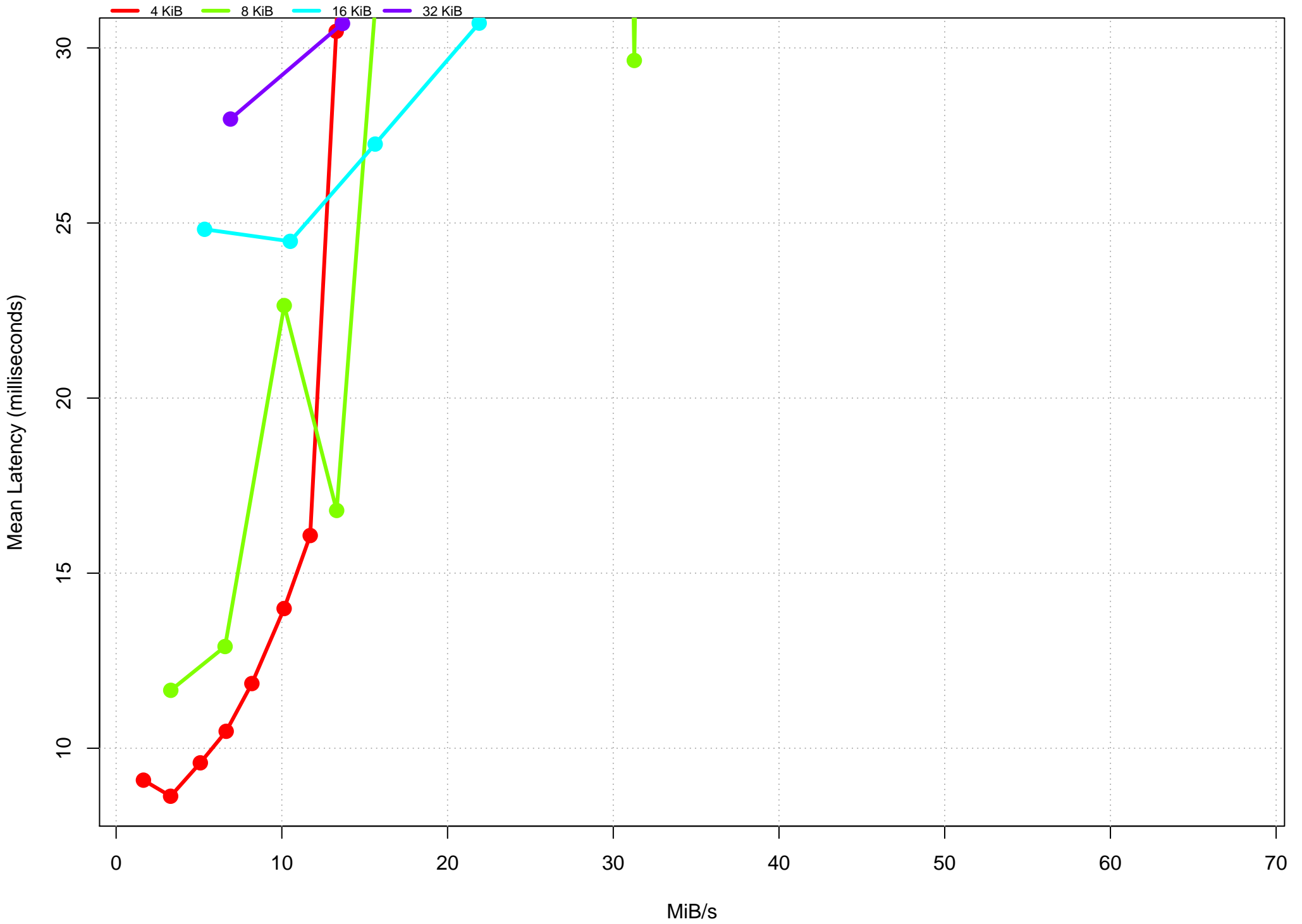HX−N−02_Profile_3_Small_ReadCurve.pdf

Latency vs. MiB/s for 100% Reads

Legend: 4 KiB · 8 KiB · 16 KiB · 32 KiB

Y-axis: Mean Latency (milliseconds)

X-axis: MiB/s

HX−N−02_Profile_3_Small_ReadCurve.pdf