Latency Breakdown by Schemes @ 1 Threads

Legend:
- Raw Disk Offset (IO)
- Single-Layer Directory Structure (IO)
- Multi-Layer Directory Structure (IO)
- HNSW

Y-axis: Time (μs)
X-axis: Dataset

deep:
- Raw Disk Offset (IO): 367μs, total 1215μs
- Single-Layer Directory Structure (IO): 868μs, total 1697μs
- Multi-Layer Directory Structure (IO): 1101μs, total 2022μs

fashion-mnist:
- Raw Disk Offset (IO): 440μs, total 1024μs
- Single-Layer Directory Structure (IO): 725μs, total 1296μs
- Multi-Layer Directory Structure (IO): 819μs, total 1397μs

glove:
- Raw Disk Offset (IO): 338μs, total 2401μs
- Single-Layer Directory Structure (IO): 853μs, total 2890μs
- Multi-Layer Directory Structure (IO): 953μs, total 3083μs

glove1M:
- Raw Disk Offset (IO): 342μs, total 2666μs
- Single-Layer Directory Structure (IO): 859μs, total 3160μs
- Multi-Layer Directory Structure (IO): 983μs, total 3394μs

mnist:
- Raw Disk Offset (IO): 494μs, total 1202μs
- Single-Layer Directory Structure (IO): 727μs, total 1400μs
- Multi-Layer Directory Structure (IO): 791μs, total 1463μs

sift:
- Raw Disk Offset (IO): 367μs, total 1132μs
- Single-Layer Directory Structure (IO): 806μs, total 1624μs
- Multi-Layer Directory Structure (IO): 1064μs, total 1814μs