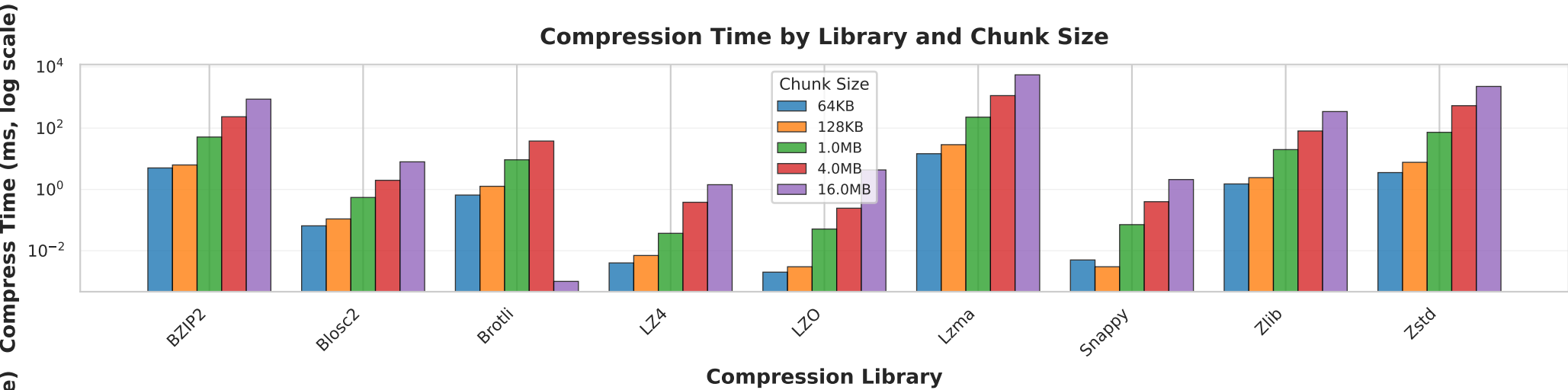
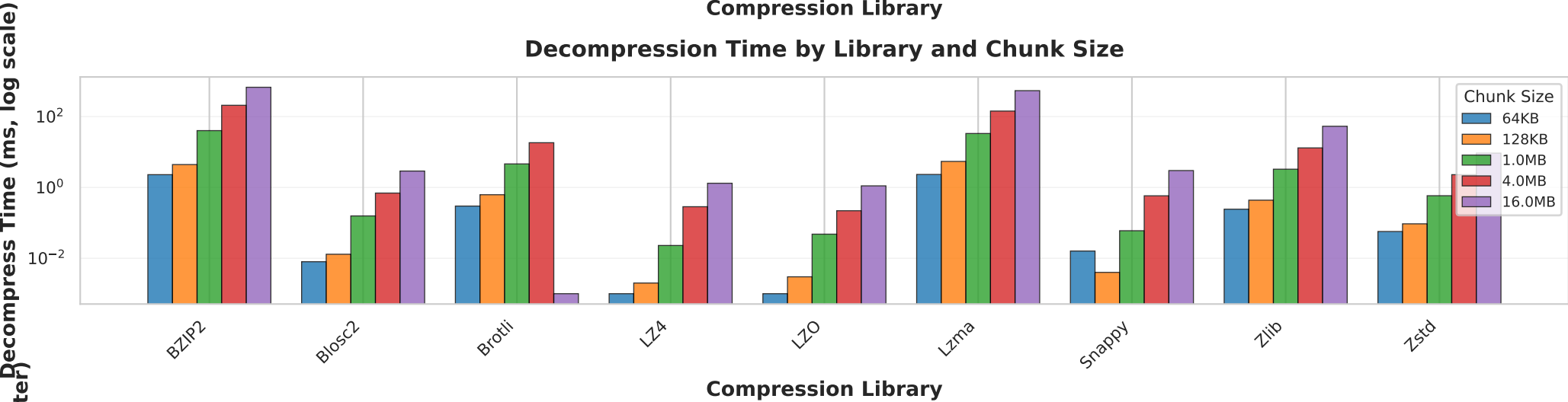


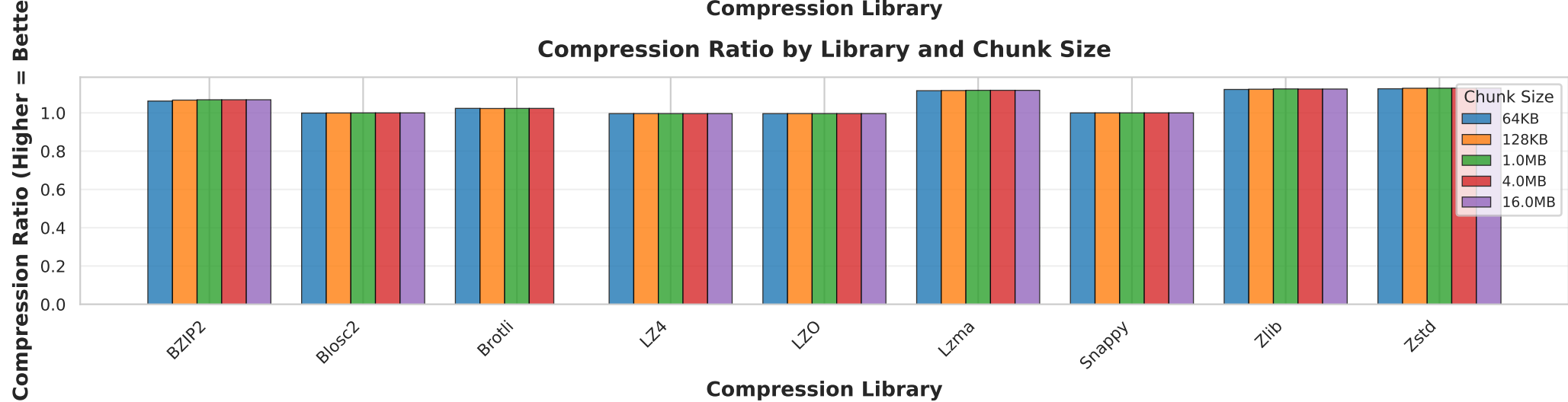
Compression Time by Library and Chunk Size



Decompression Time by Library and Chunk Size



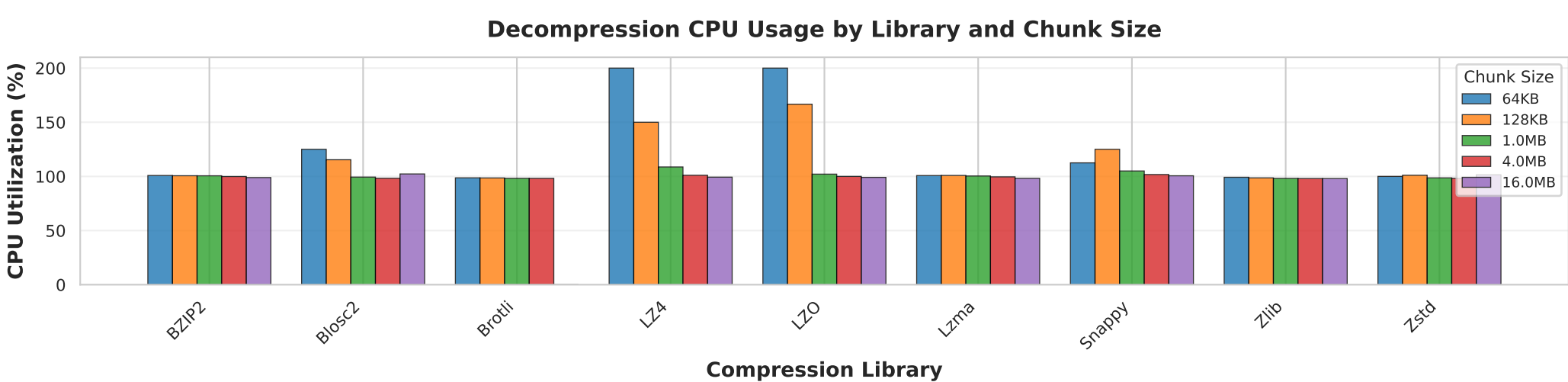
Compression Ratio by Library and Chunk Size



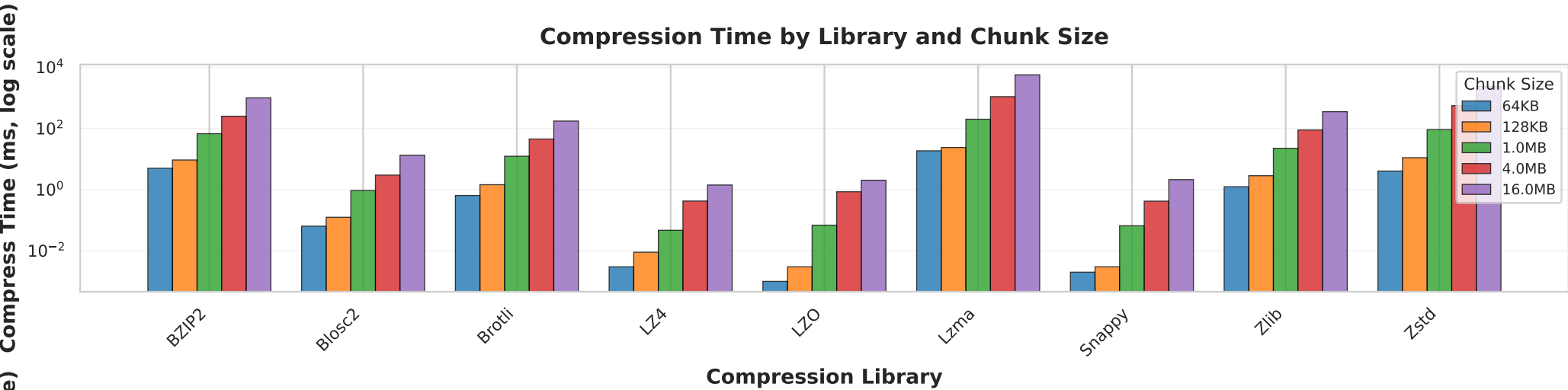
Compression CPU Usage by Library and Chunk Size



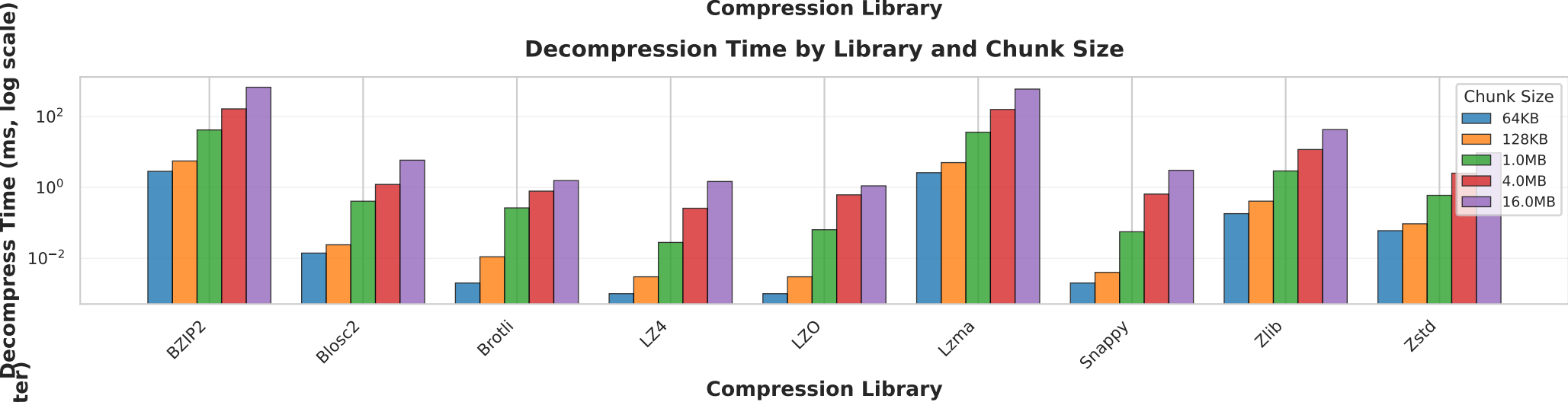
Decompression CPU Usage by Library and Chunk Size



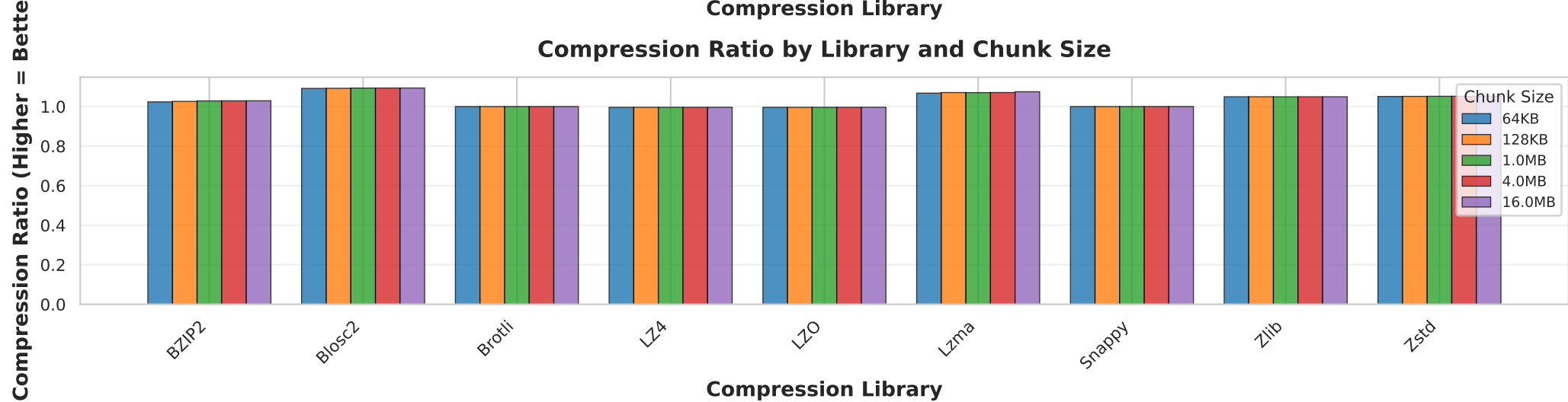
Compression Time by Library and Chunk Size



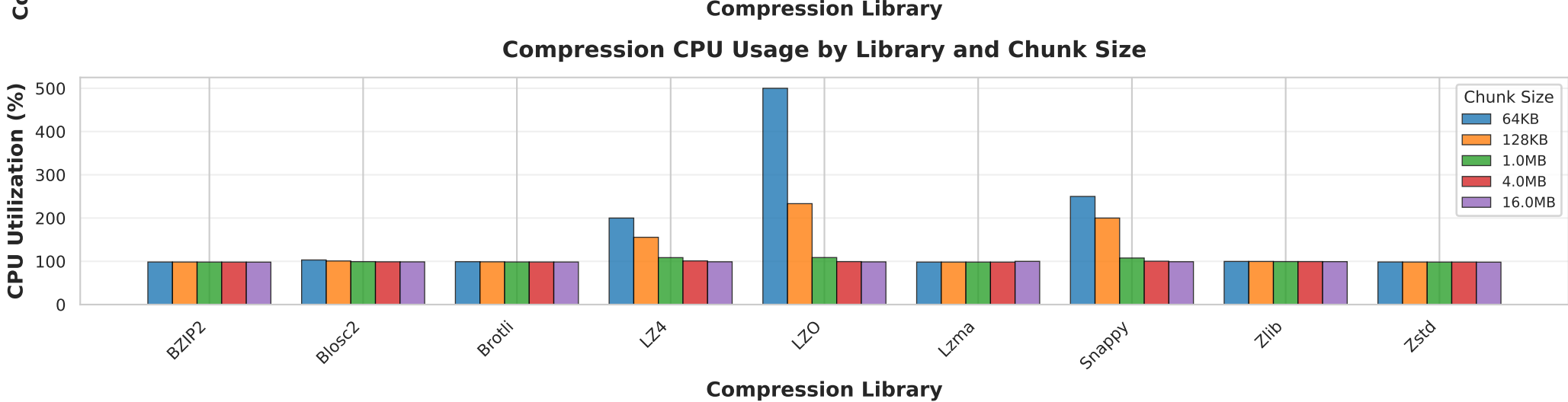
Decompression Time by Library and Chunk Size



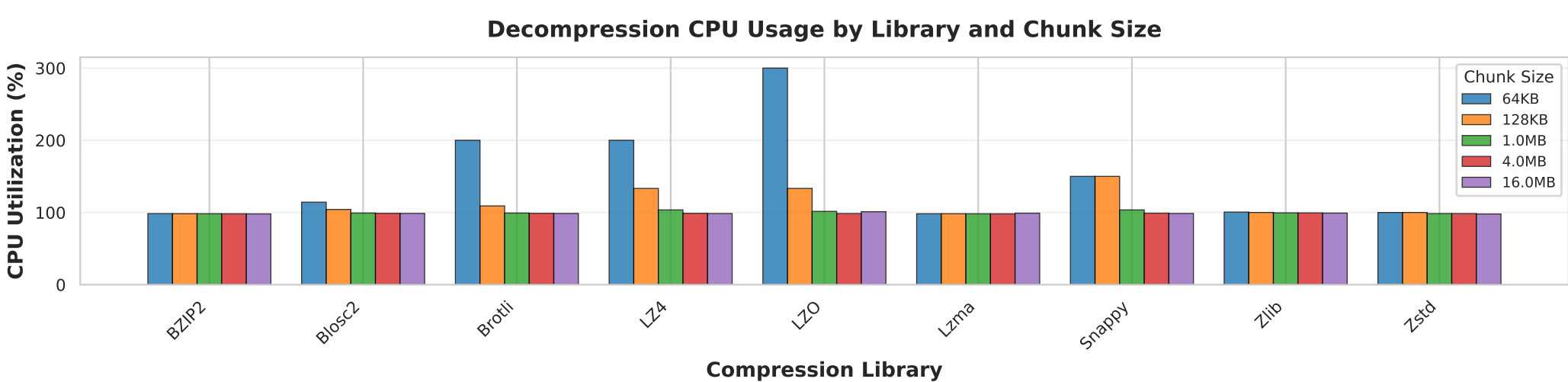
Compression Ratio by Library and Chunk Size



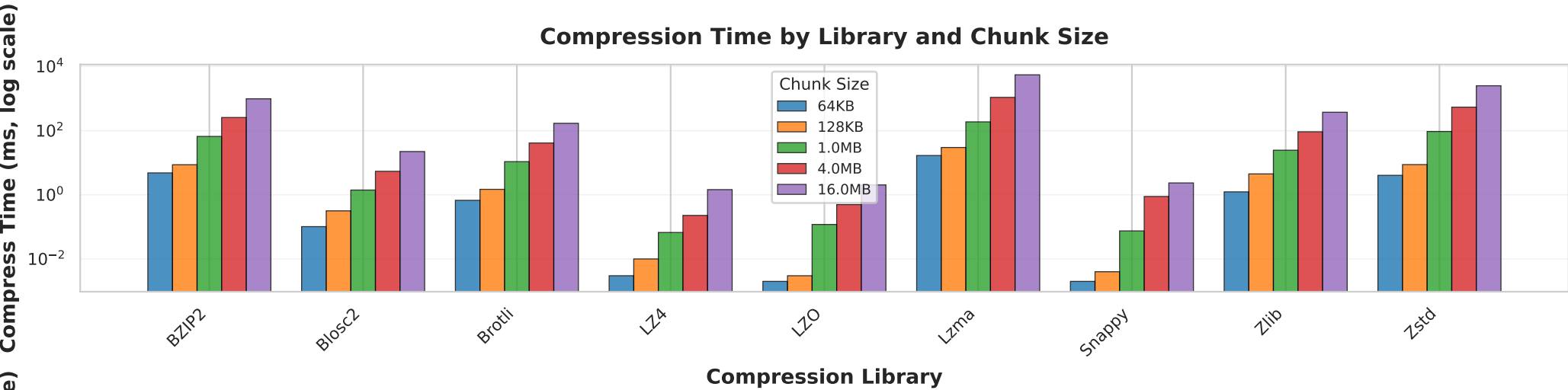
Compression CPU Usage by Library and Chunk Size



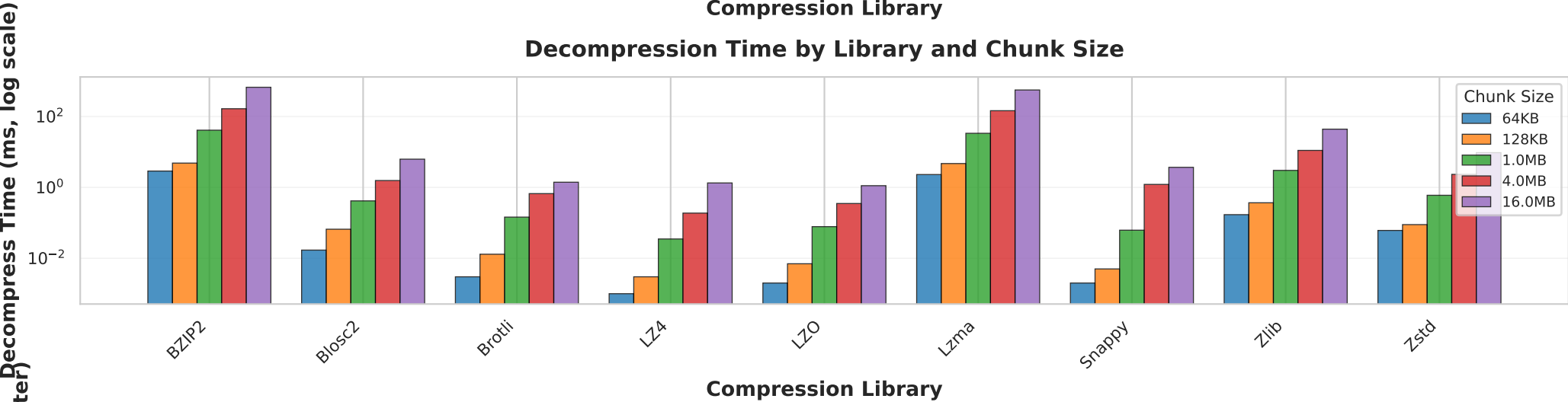
Decompression CPU Usage by Library and Chunk Size



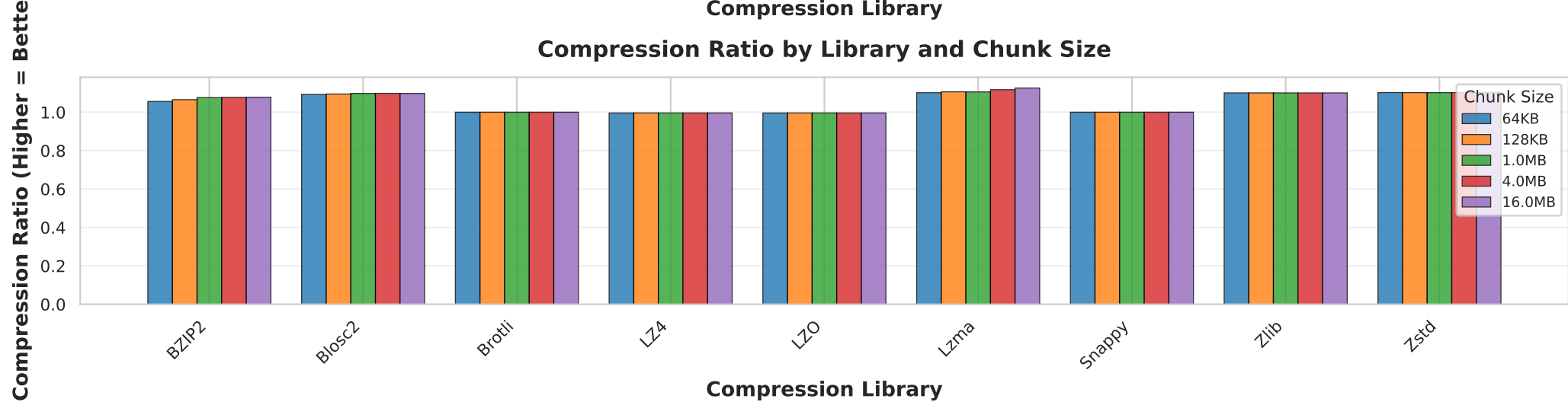
Compression Time by Library and Chunk Size



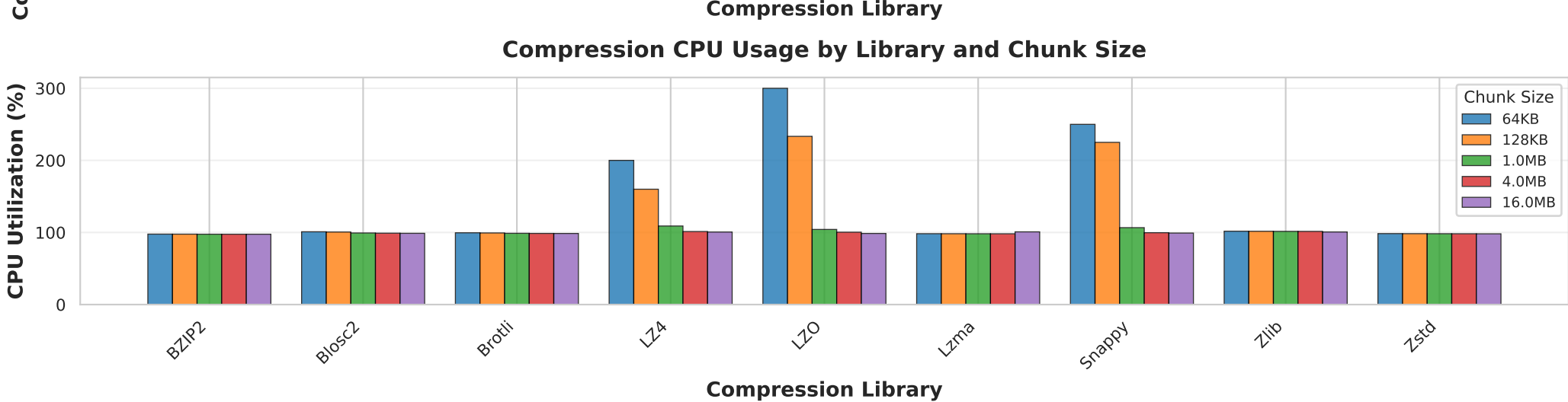
Decompression Time by Library and Chunk Size



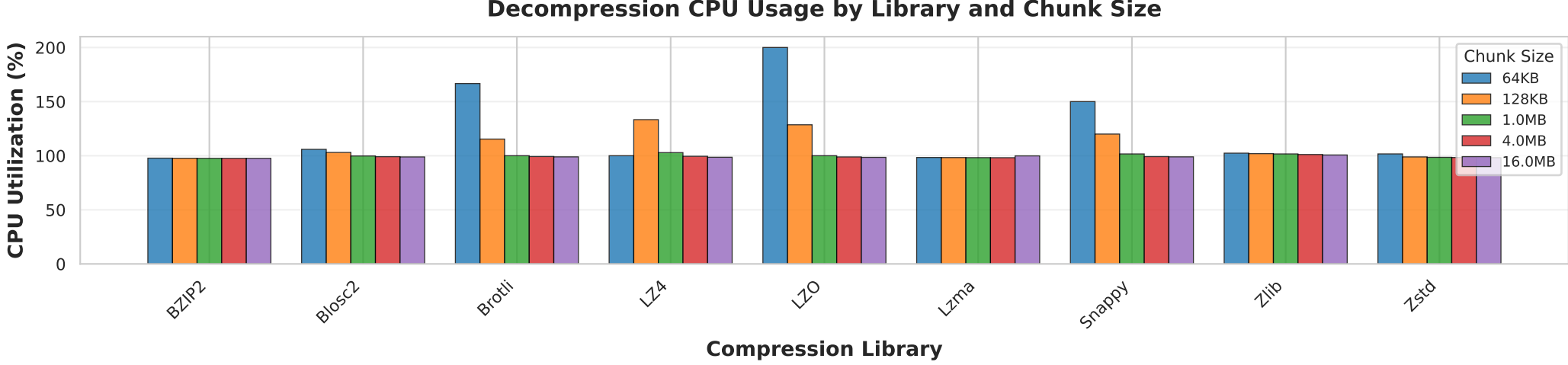
Compression Ratio by Library and Chunk Size



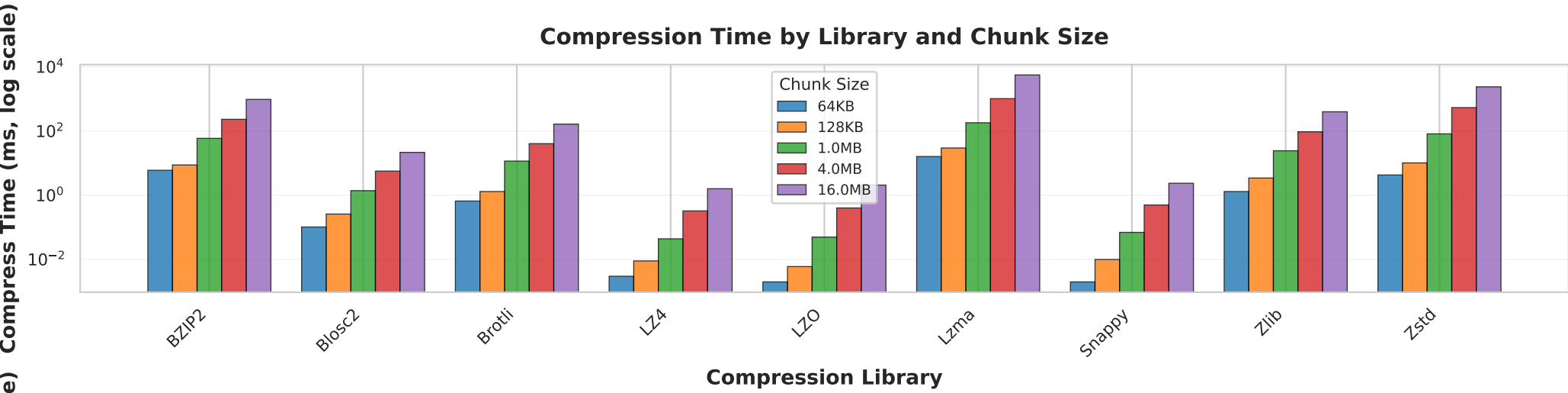
Compression CPU Usage by Library and Chunk Size



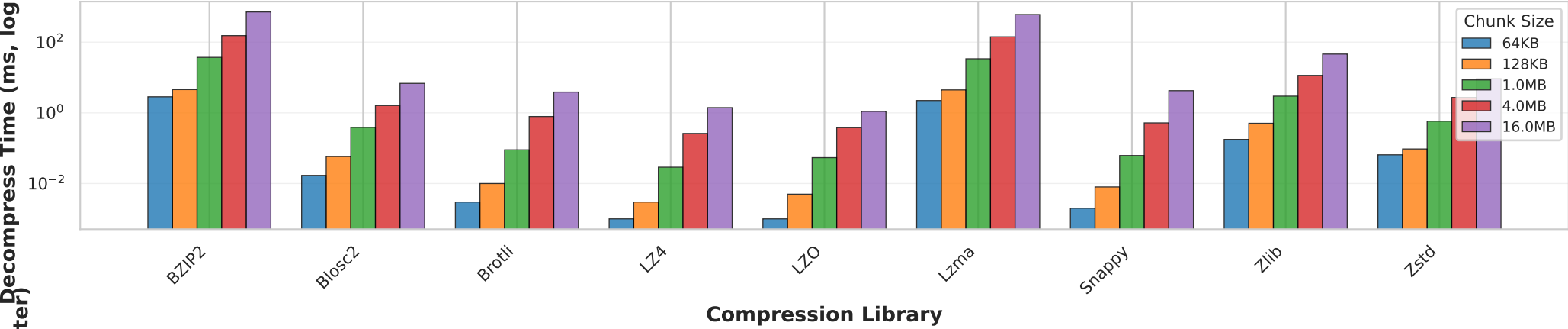
Decompression CPU Usage by Library and Chunk Size



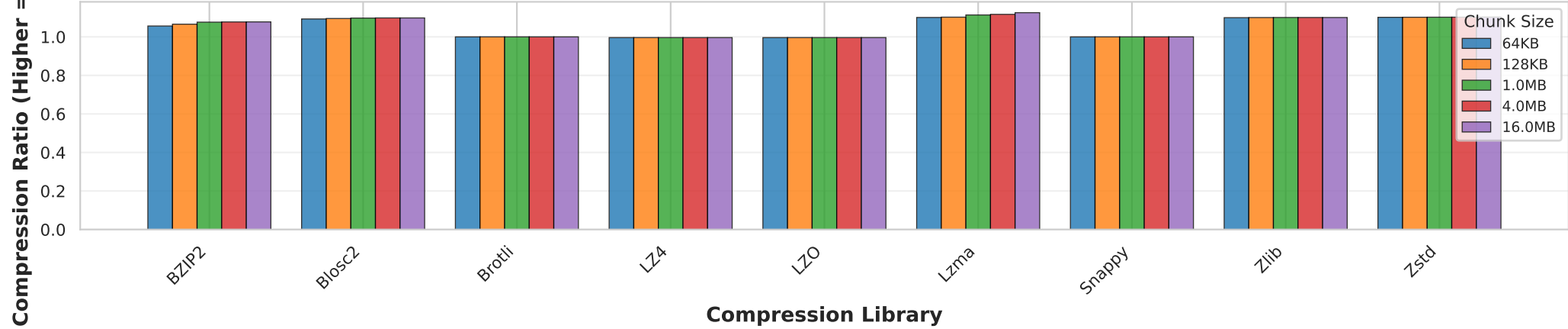
Compression Time by Library and Chunk Size



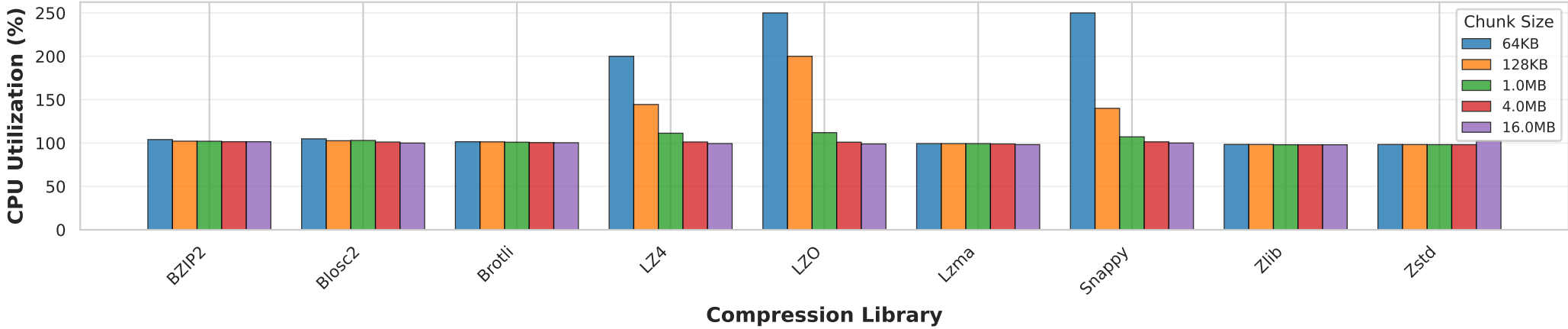
Decompression Time by Library and Chunk Size



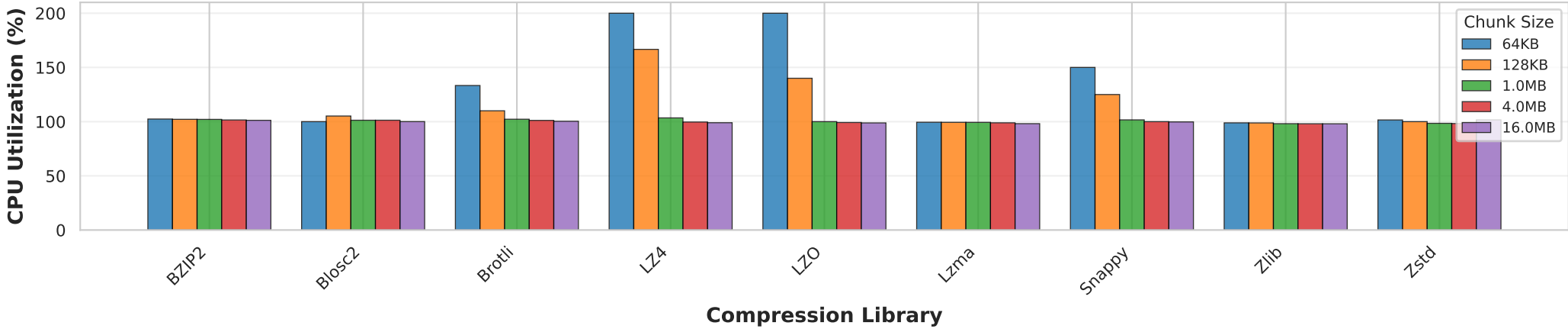
Compression Ratio by Library and Chunk Size

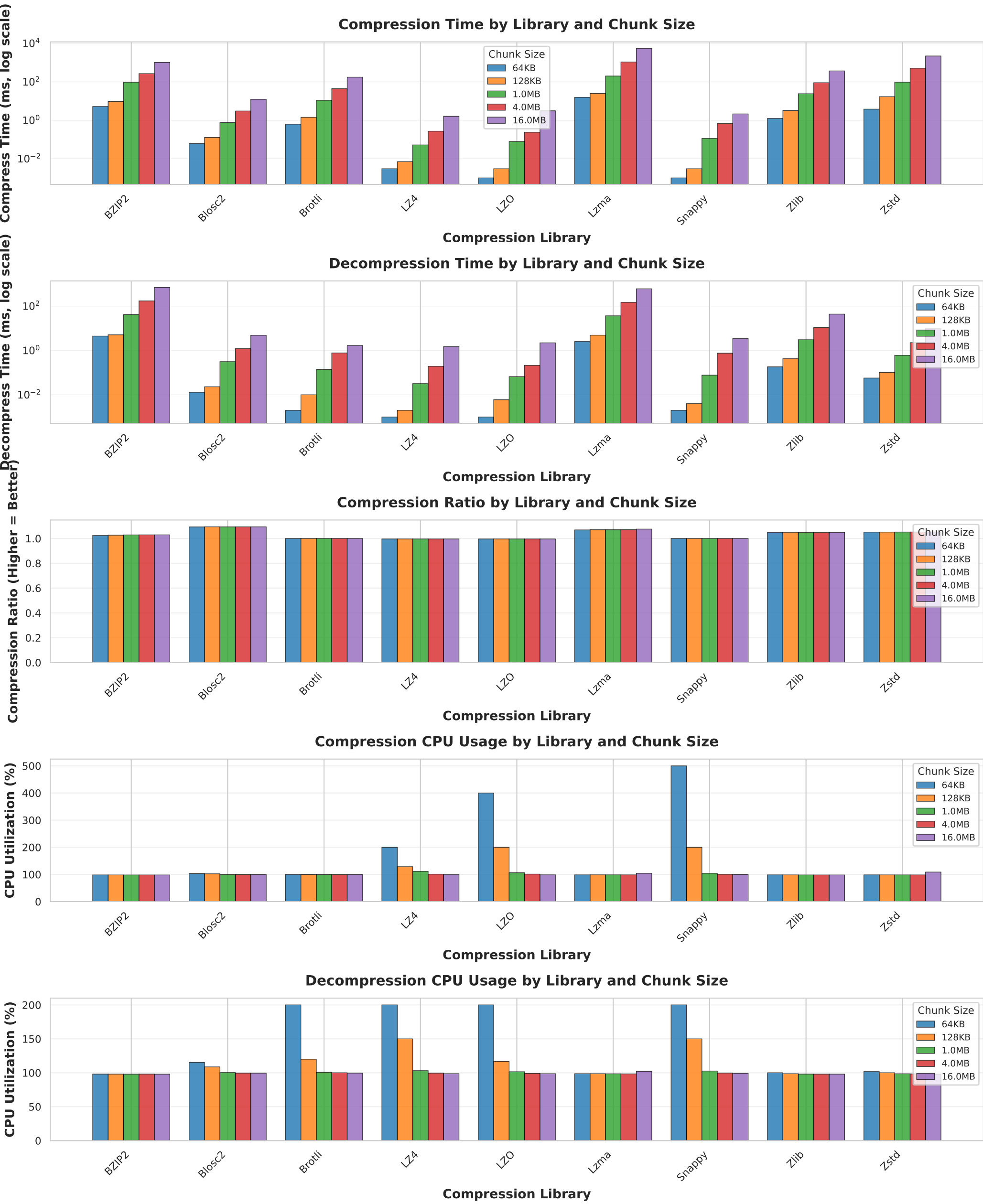


Compression CPU Usage by Library and Chunk Size

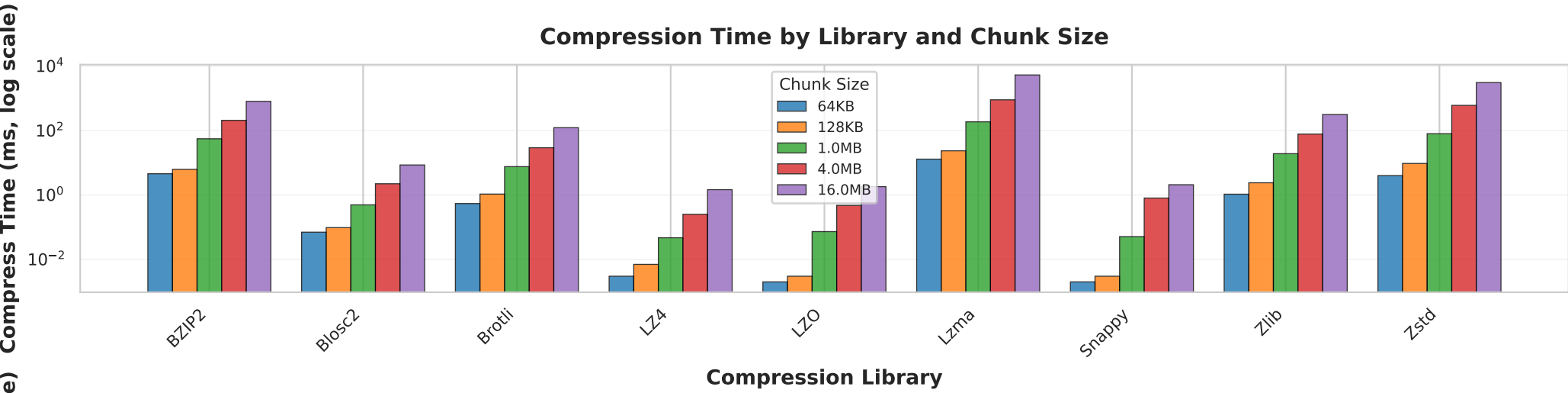


Decompression CPU Usage by Library and Chunk Size

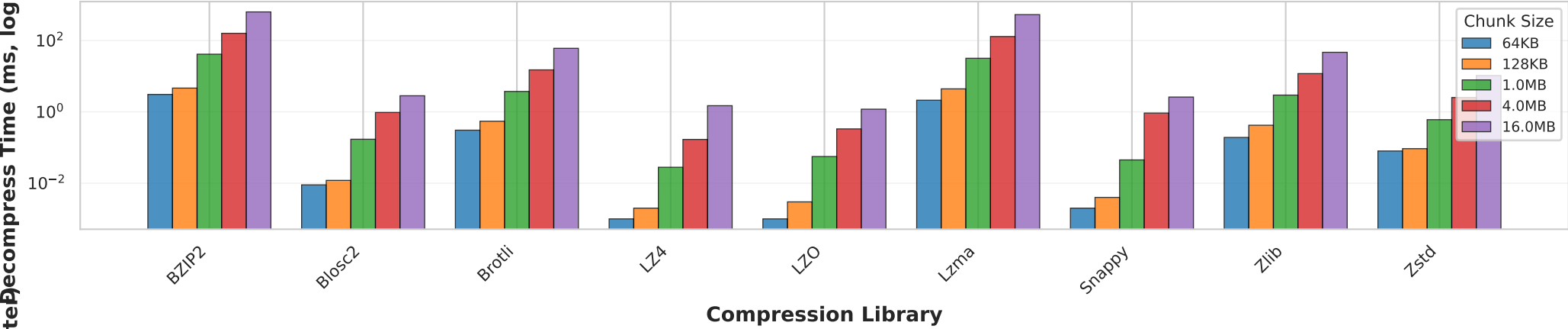




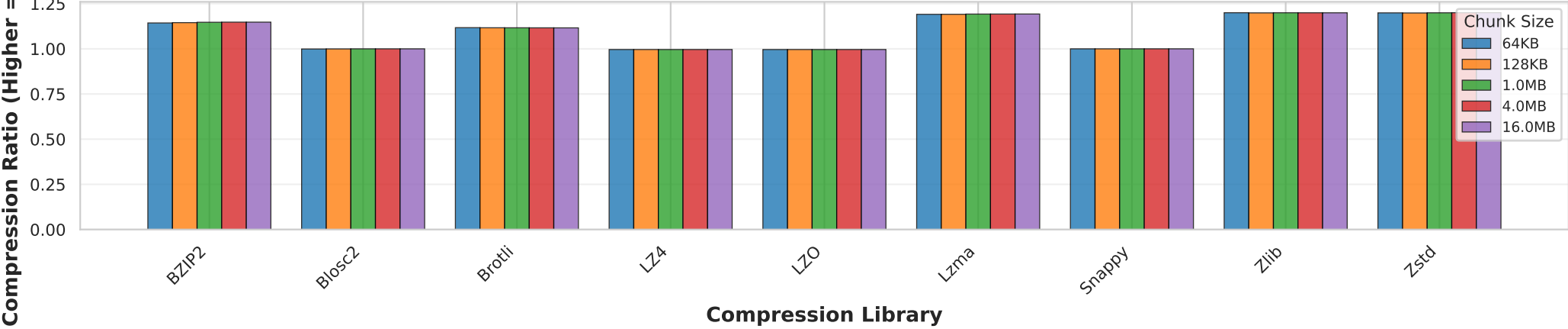
Compression Time by Library and Chunk Size



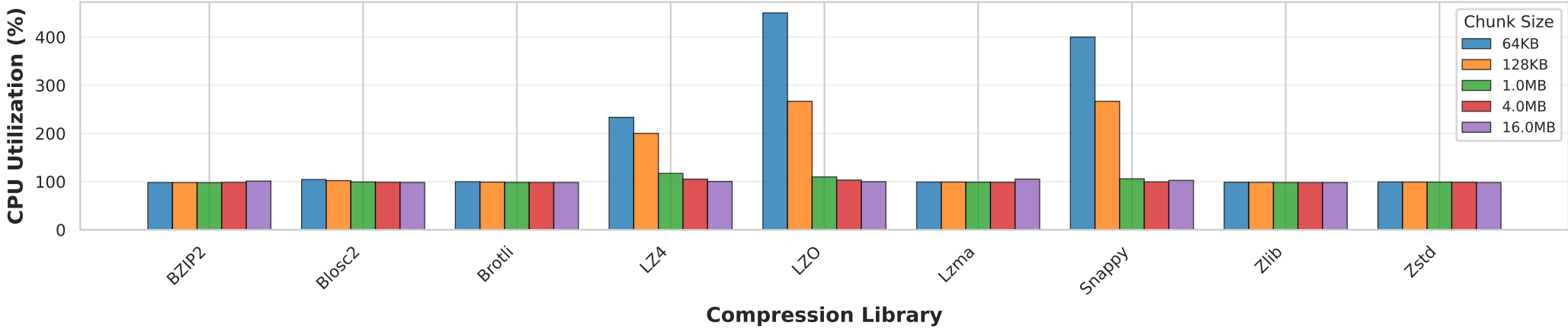
Decompression Time by Library and Chunk Size



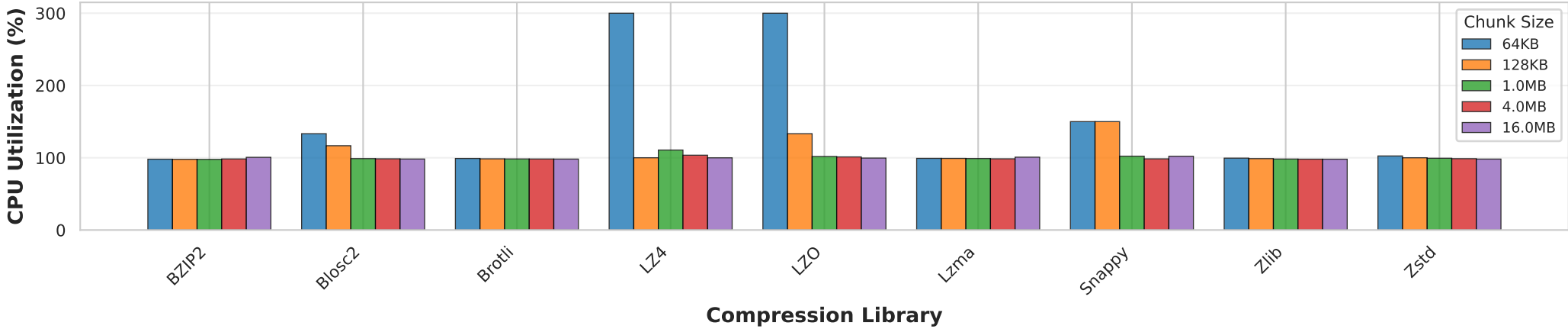
Compression Ratio by Library and Chunk Size

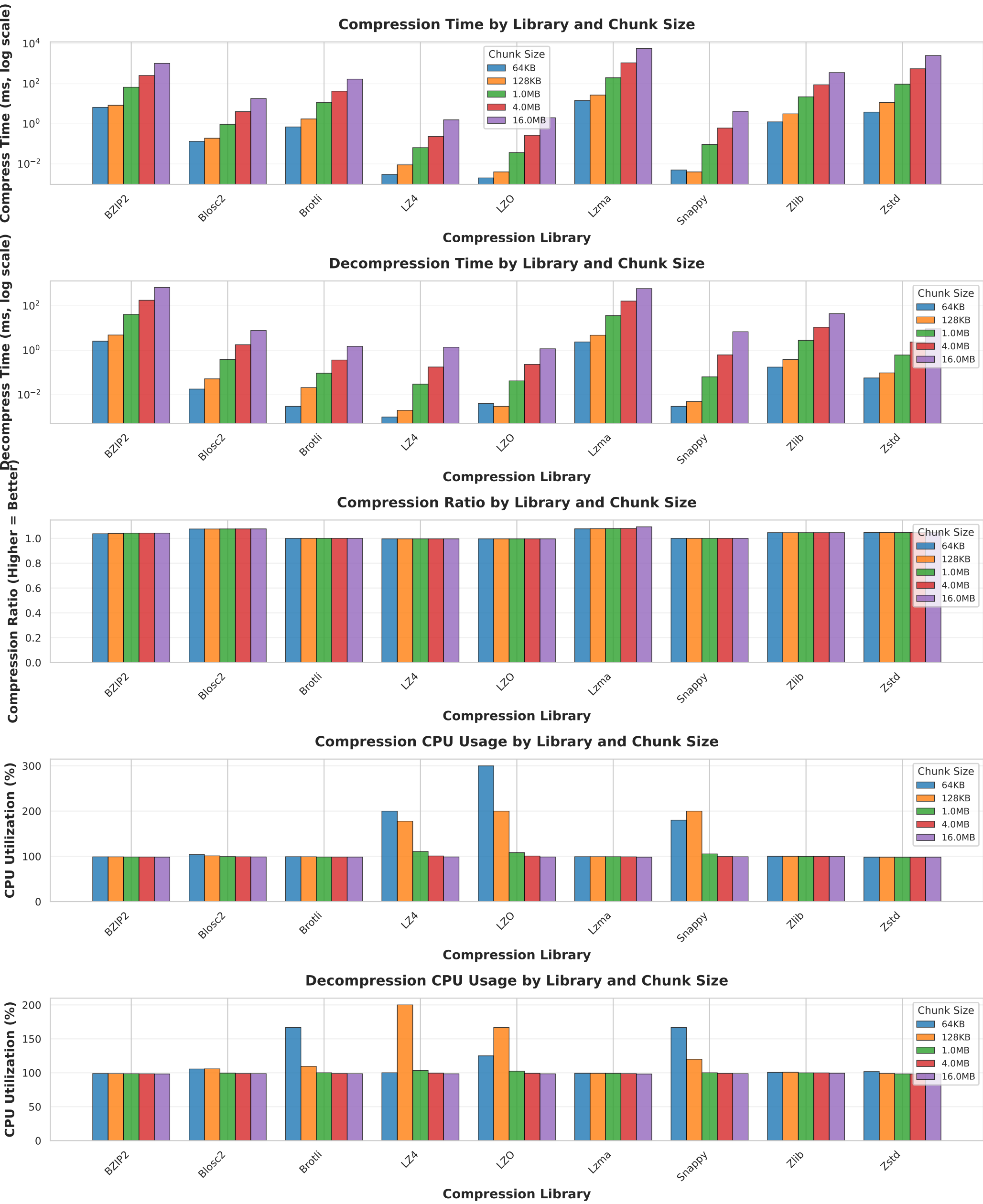


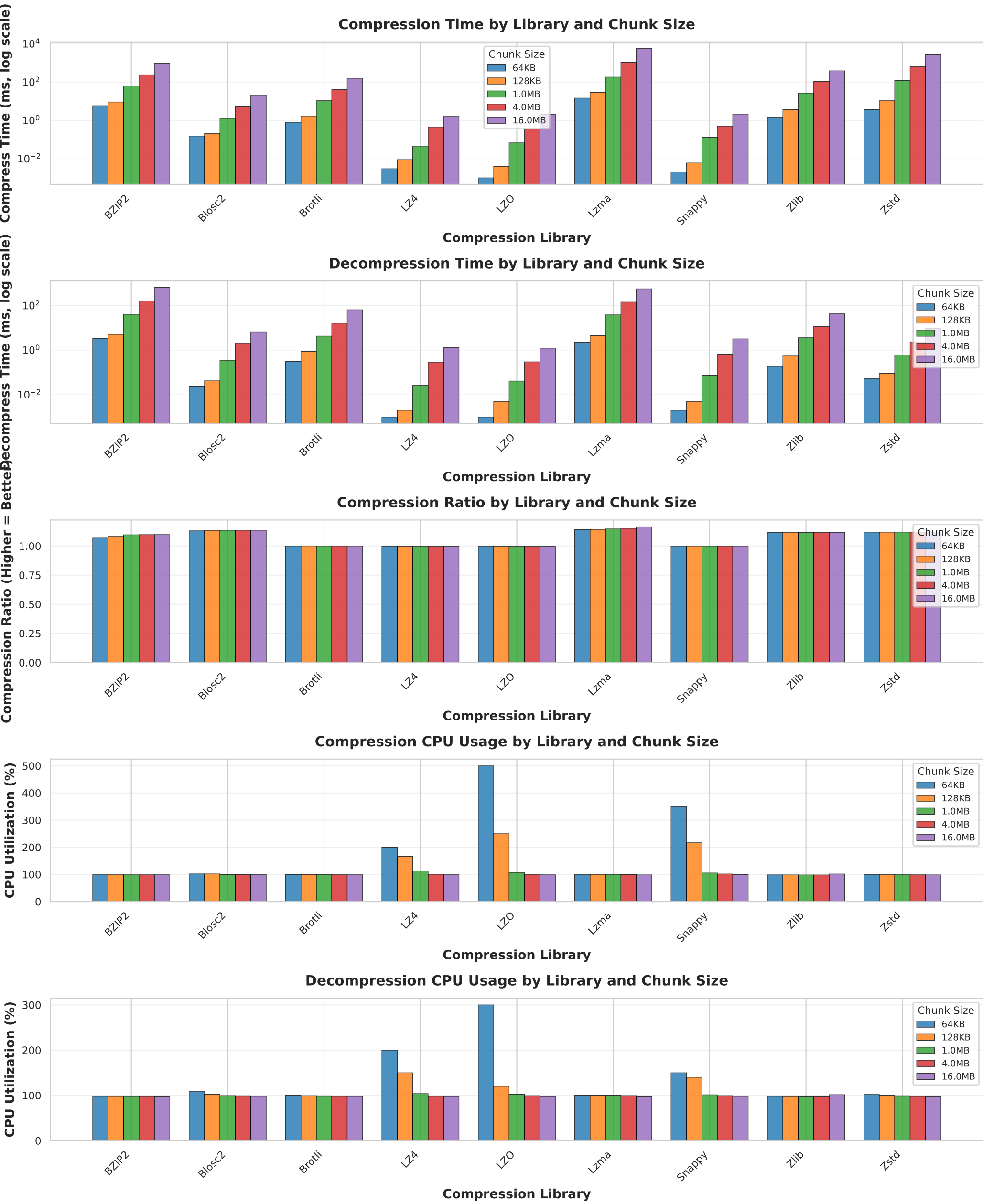
Compression CPU Usage by Library and Chunk Size



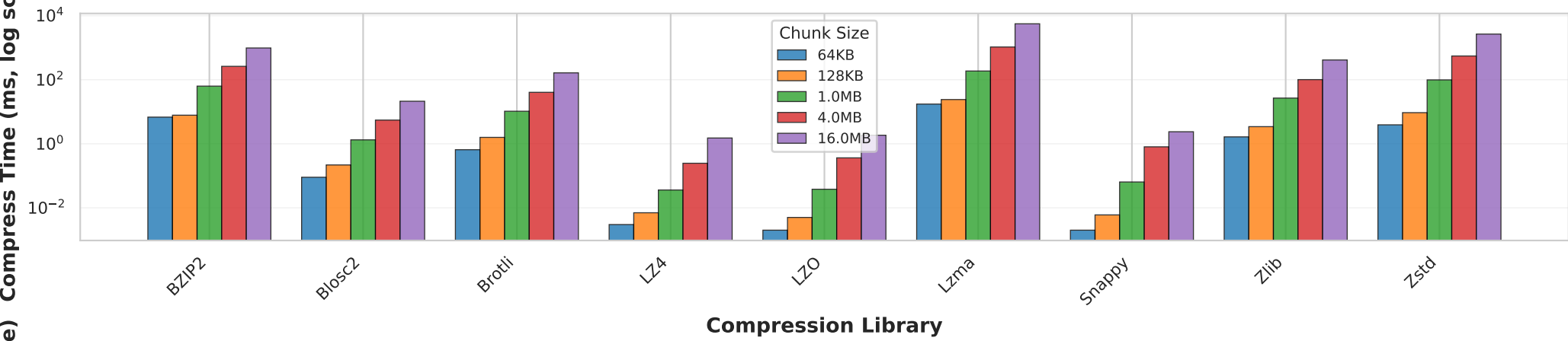
Decompression CPU Usage by Library and Chunk Size



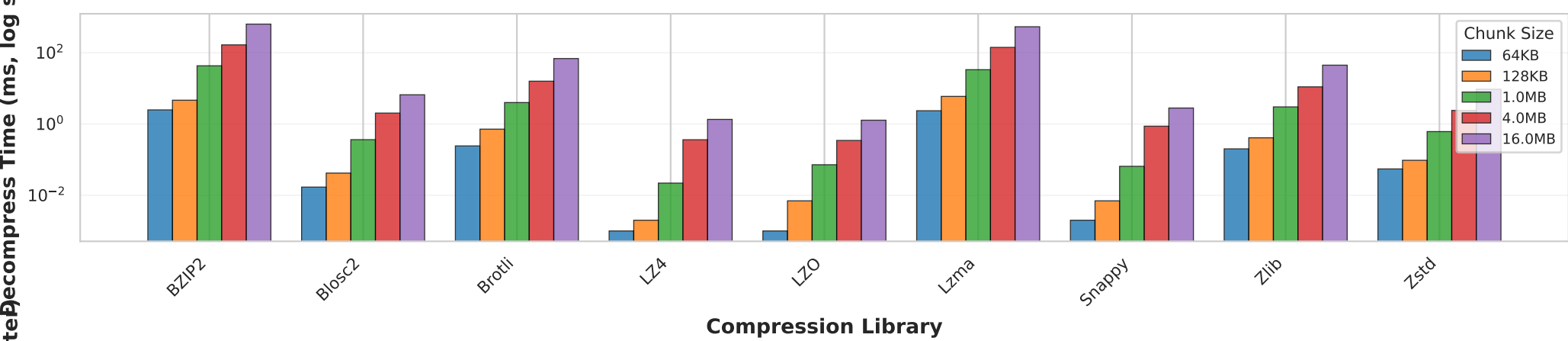




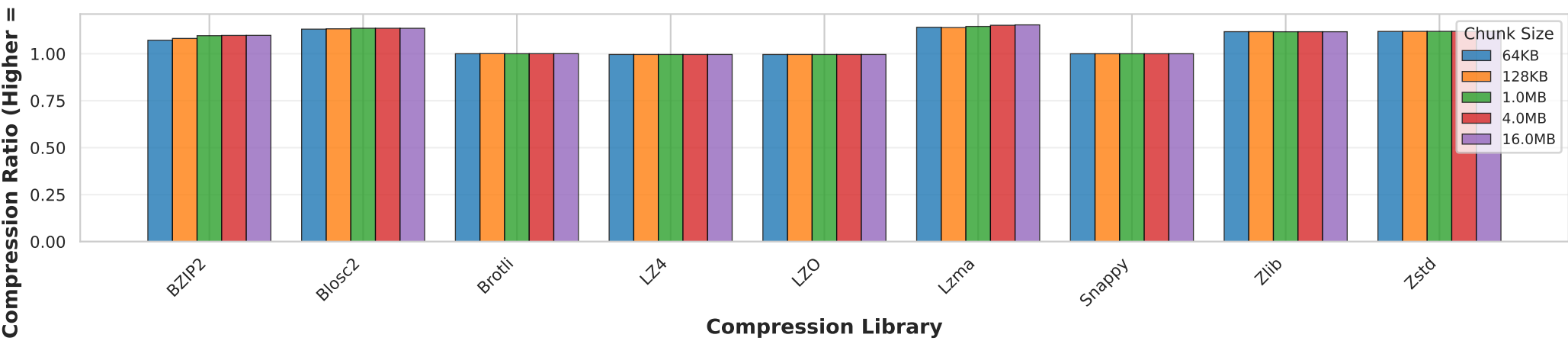
Compression Time by Library and Chunk Size



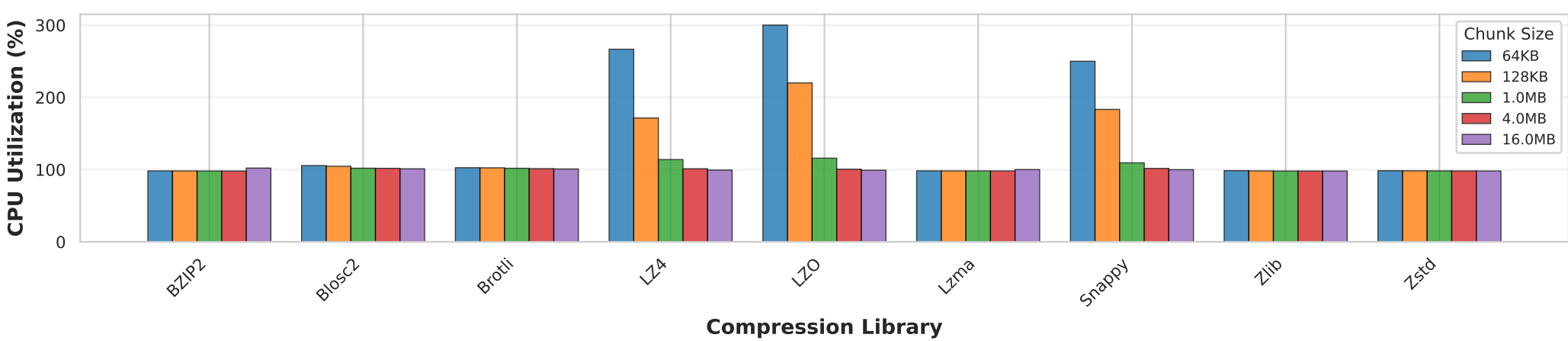
Decompression Time by Library and Chunk Size



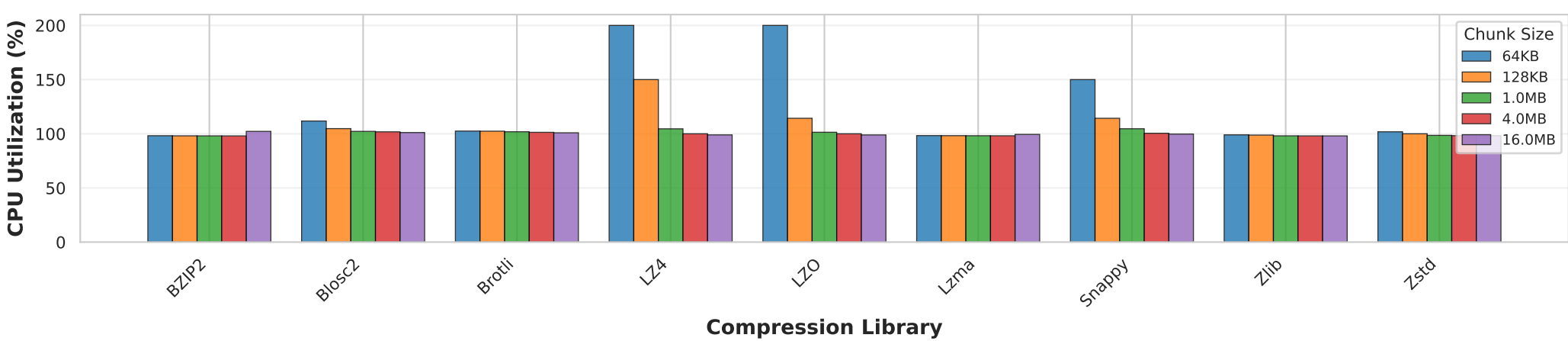
Compression Ratio by Library and Chunk Size



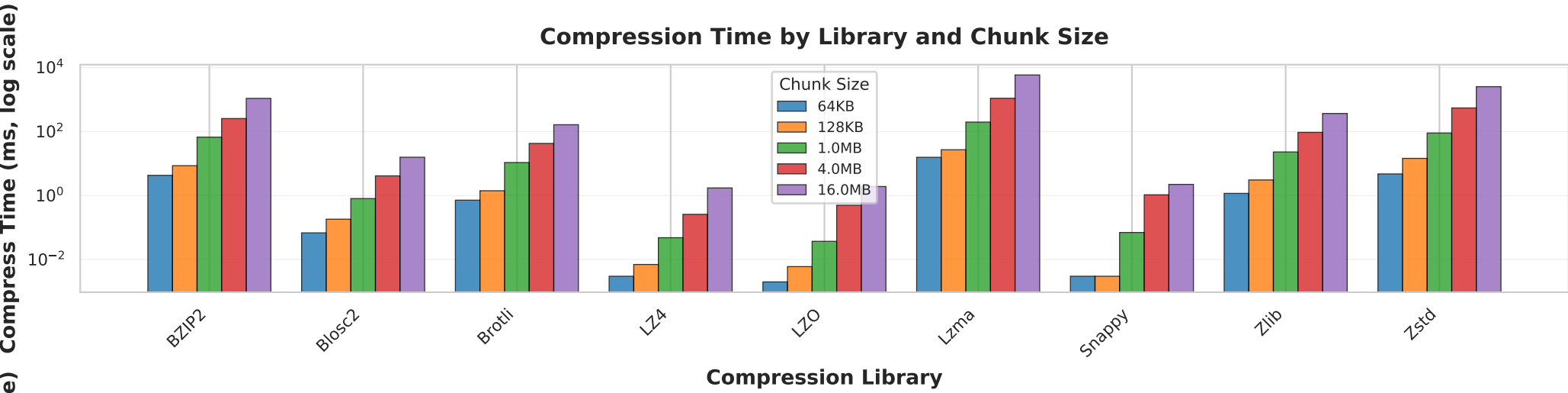
Compression CPU Usage by Library and Chunk Size



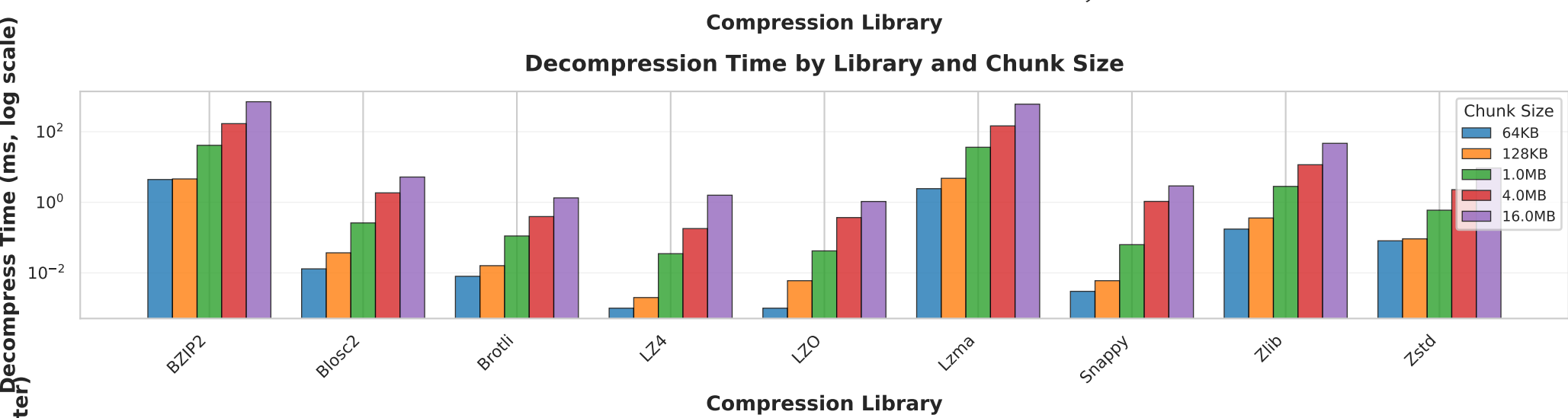
Decompression CPU Usage by Library and Chunk Size



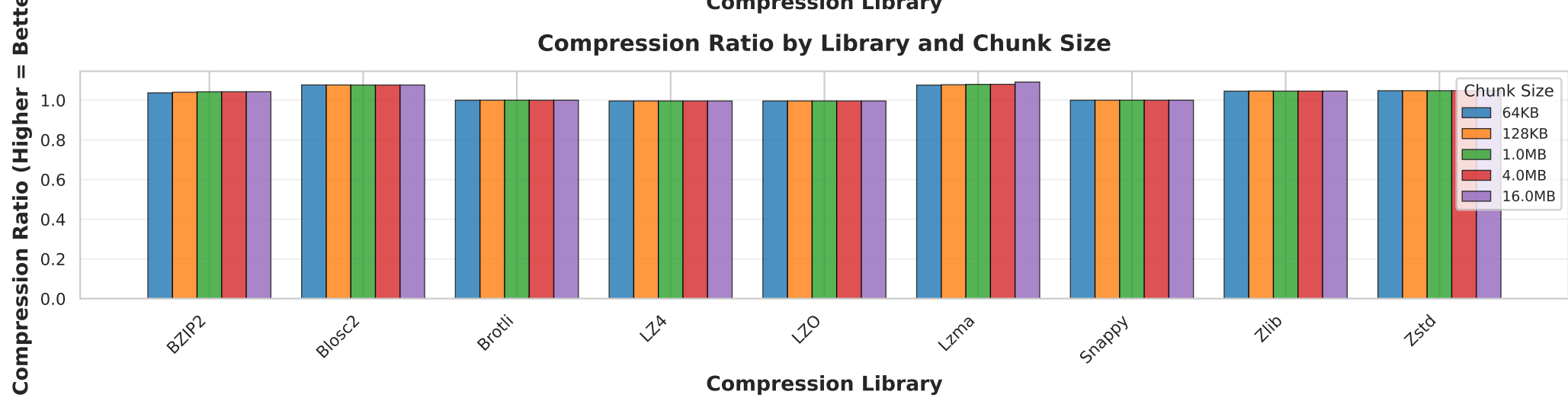
Compression Time by Library and Chunk Size



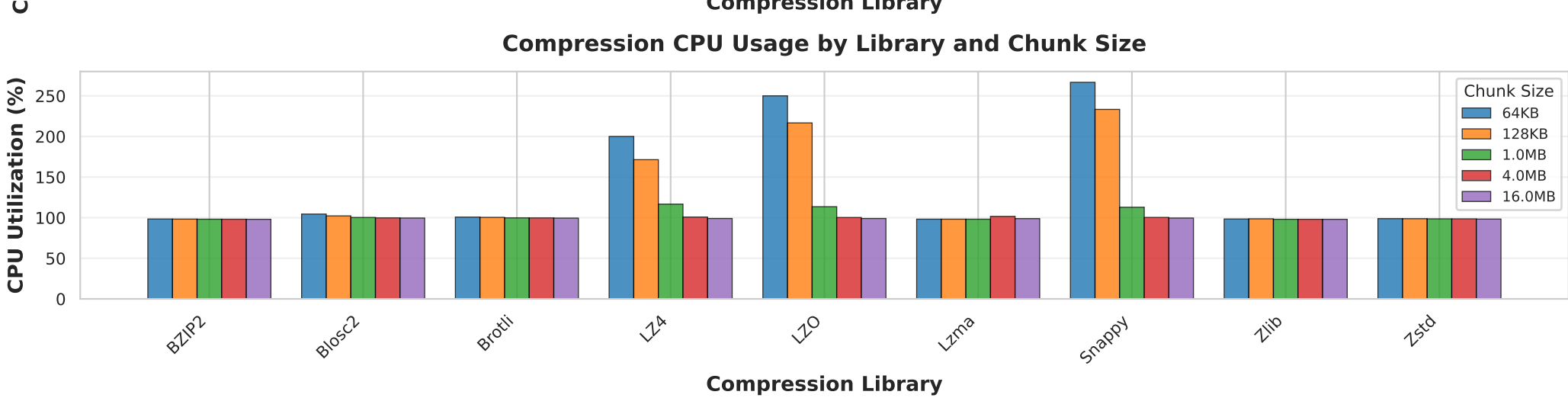
Decompression Time by Library and Chunk Size



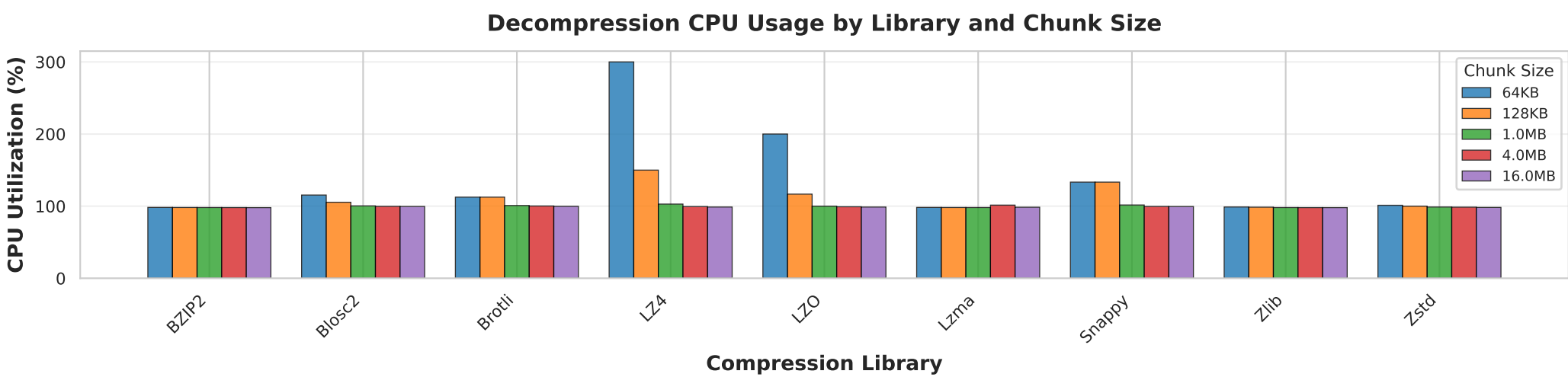
Compression Ratio by Library and Chunk Size



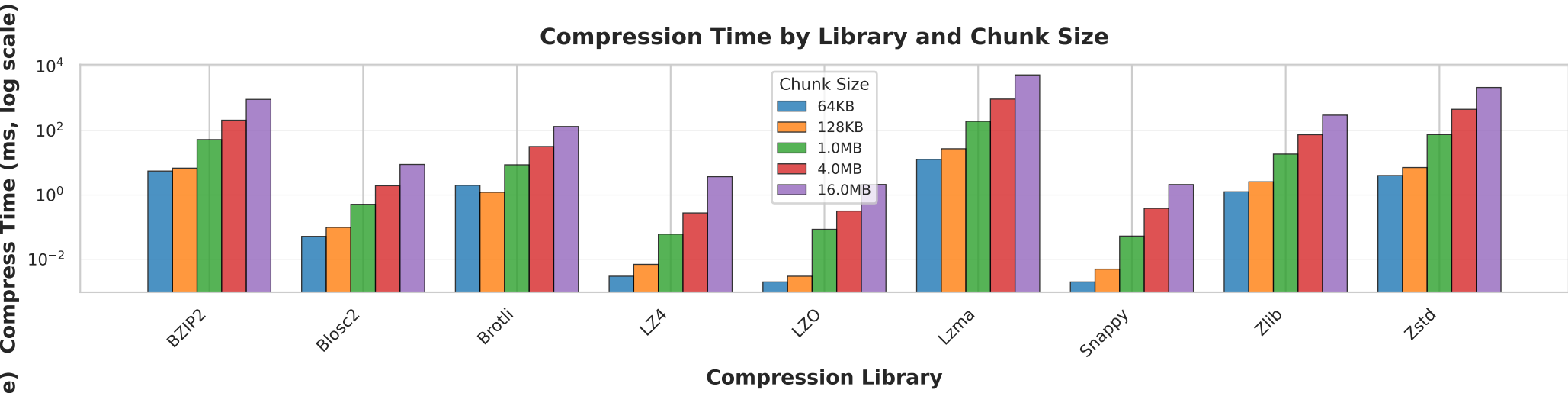
Compression CPU Usage by Library and Chunk Size



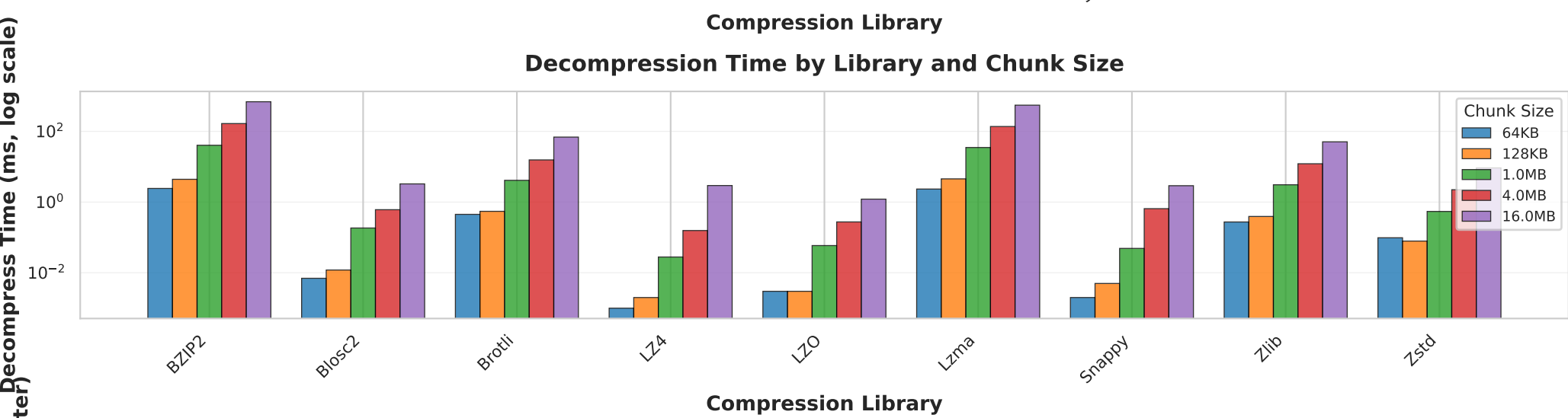
Decompression CPU Usage by Library and Chunk Size



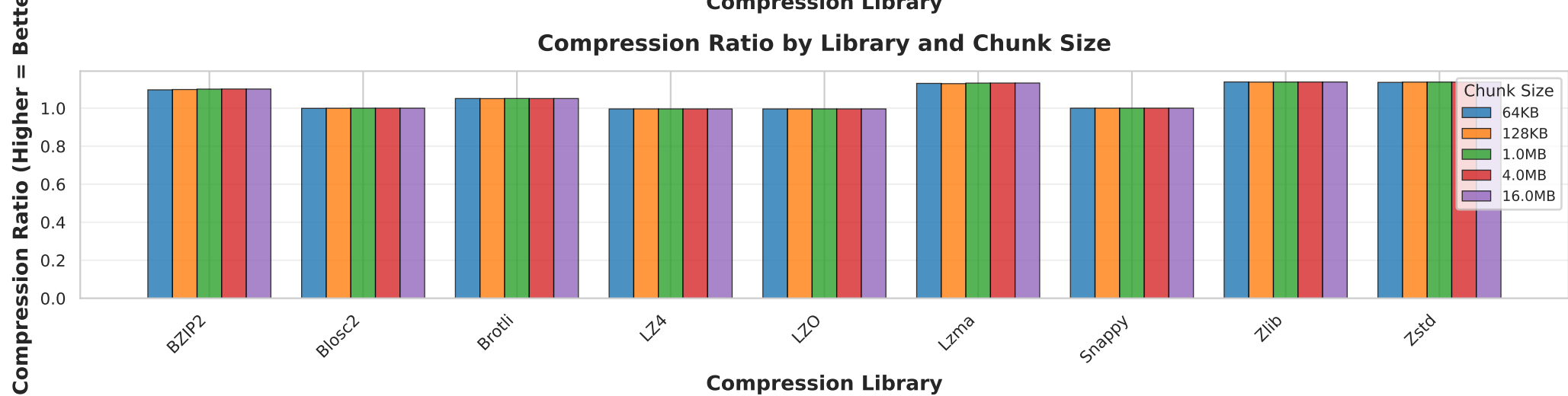
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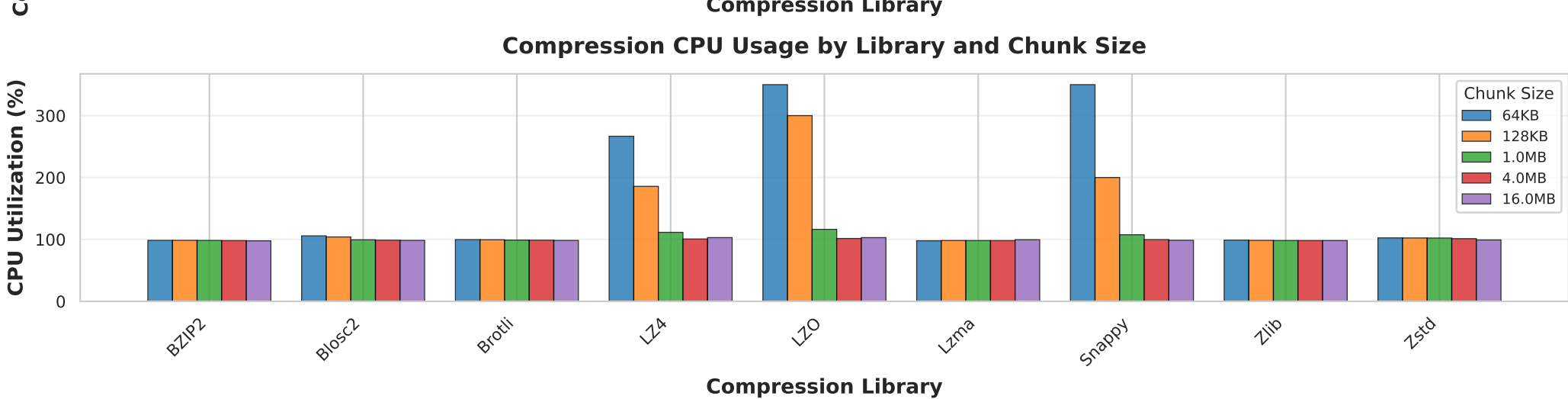
Decompression Time by Library and Chunk Size



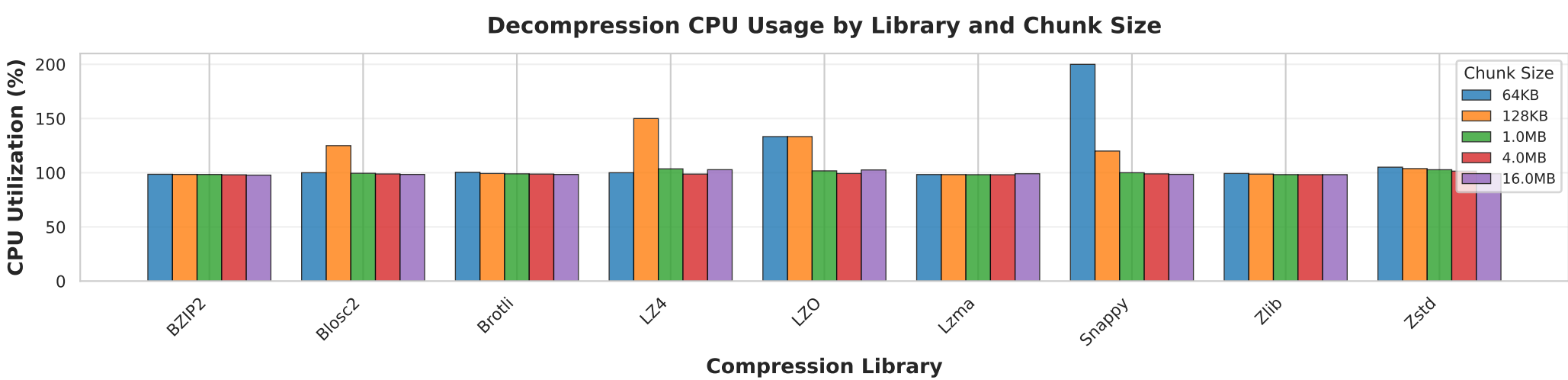
Compression Ratio by Library and Chunk Size

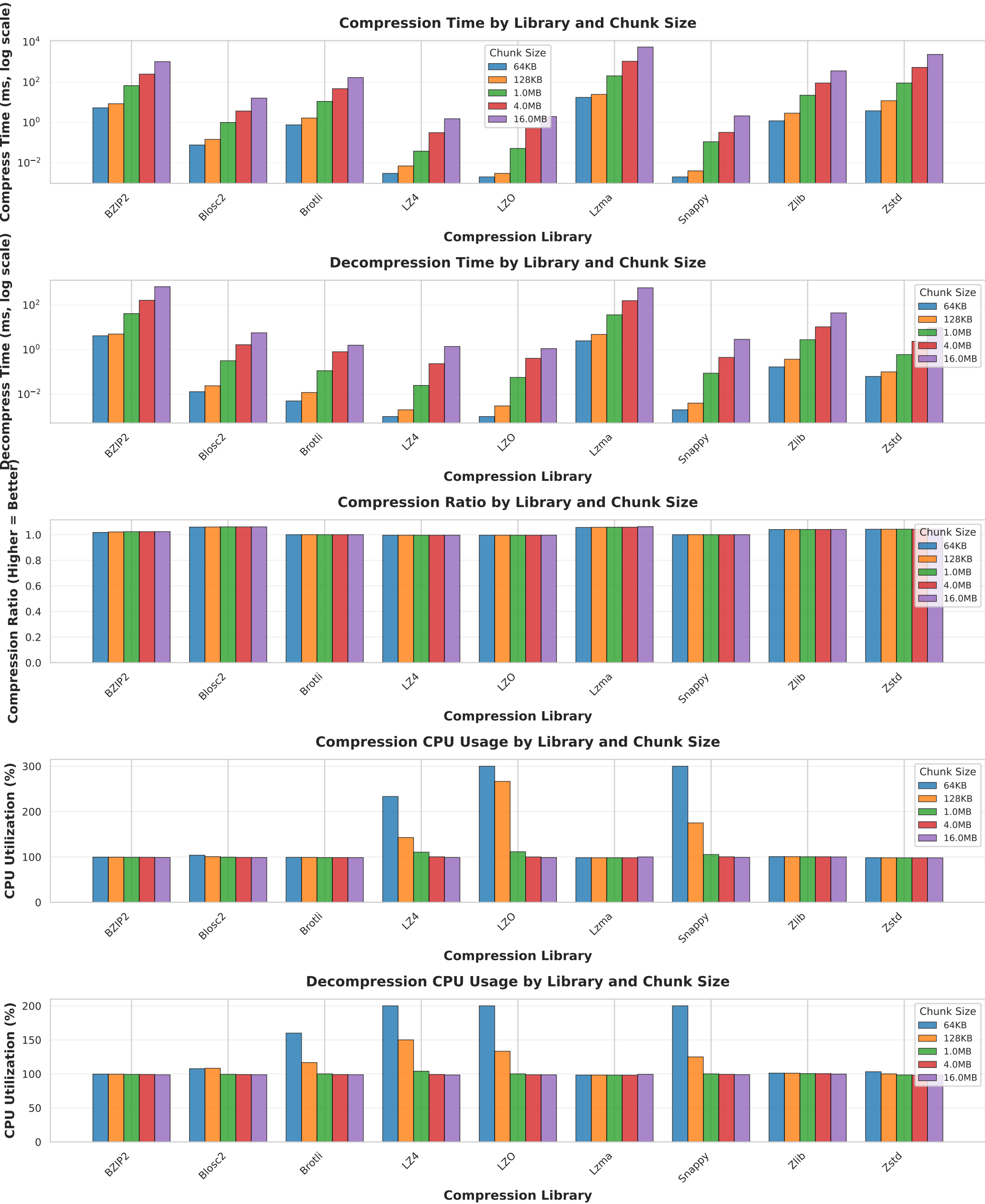


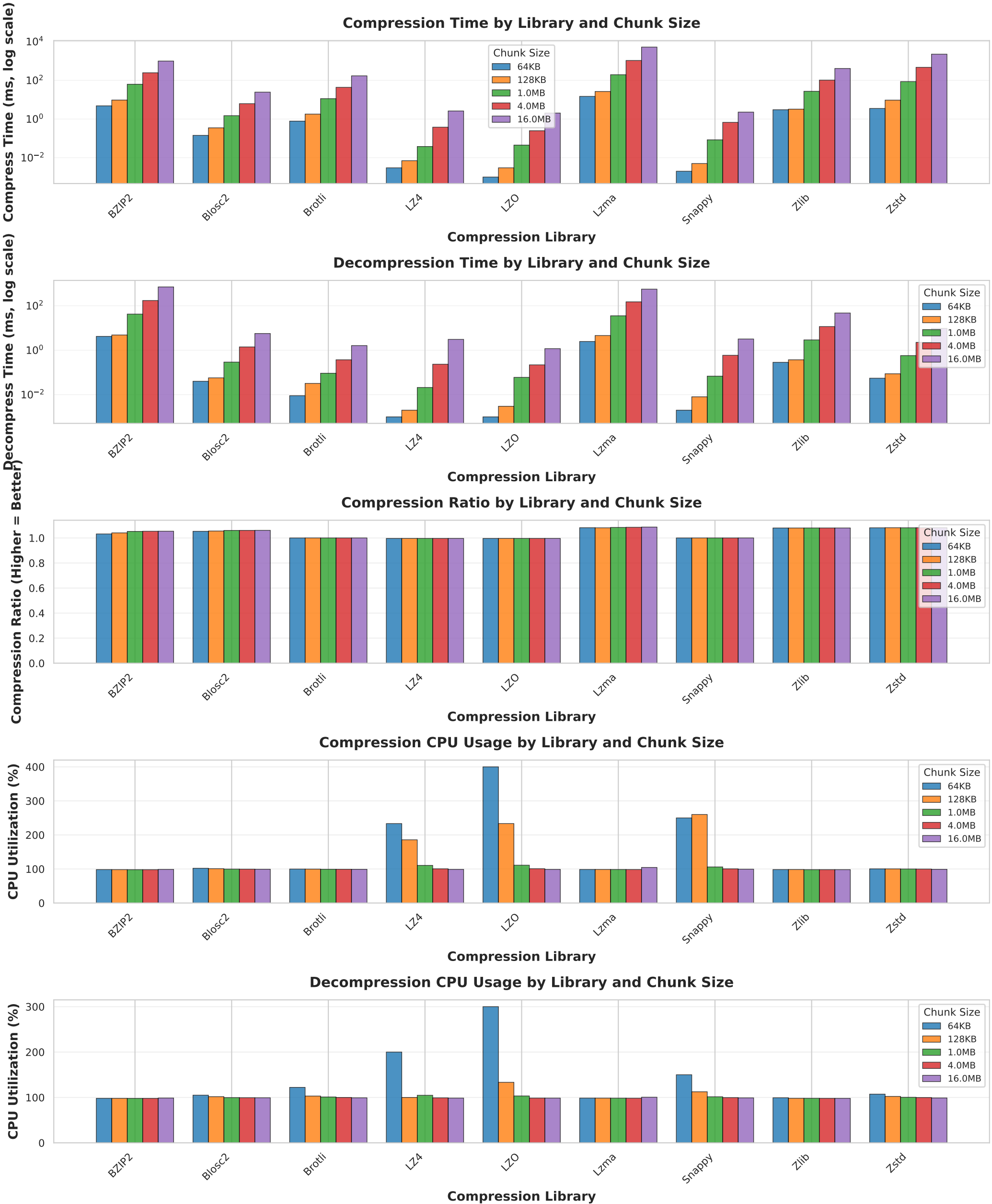
Compression CPU Usage by Library and Chunk Size



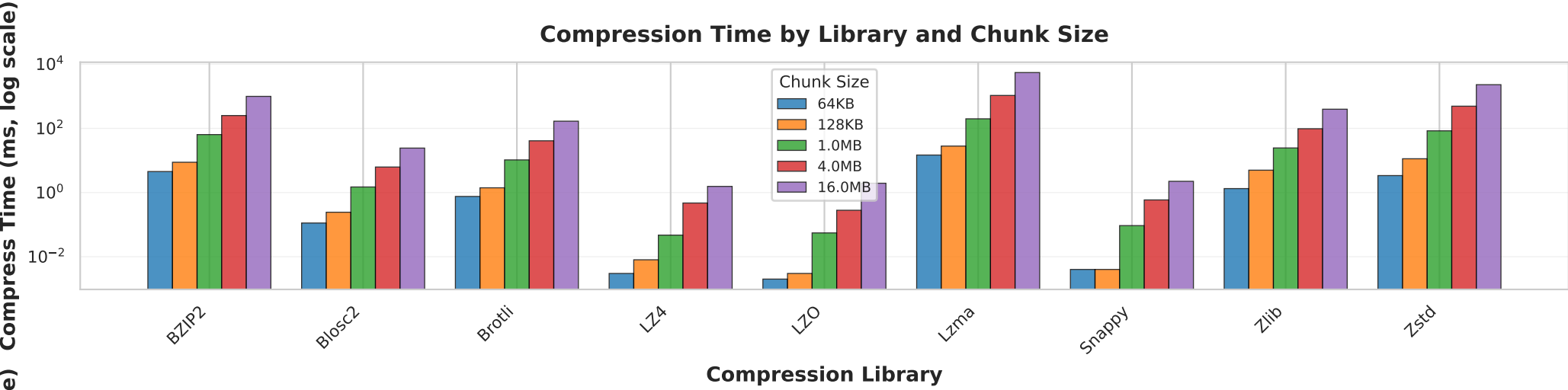
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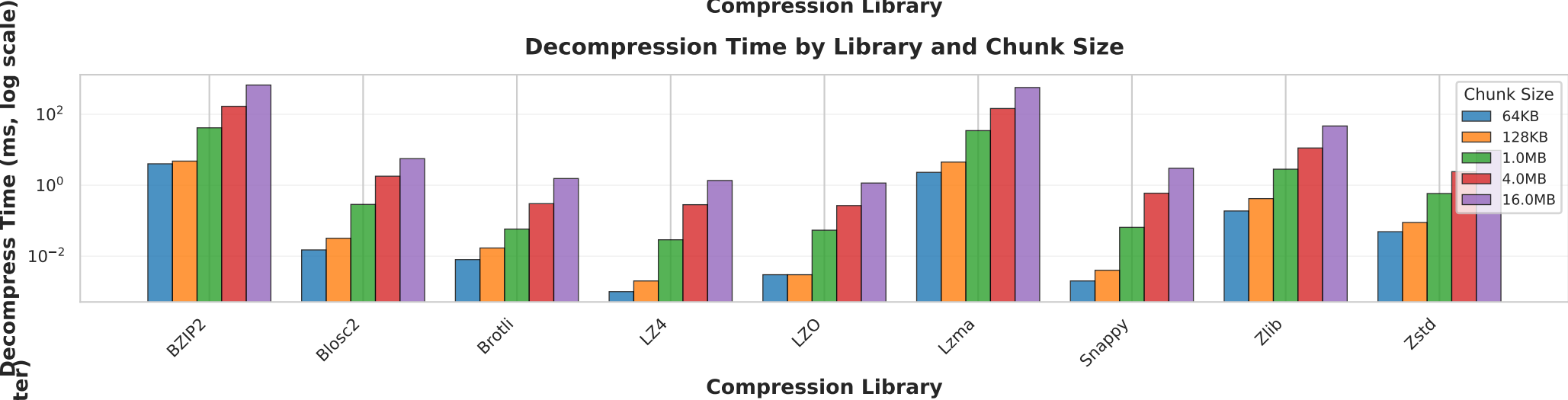




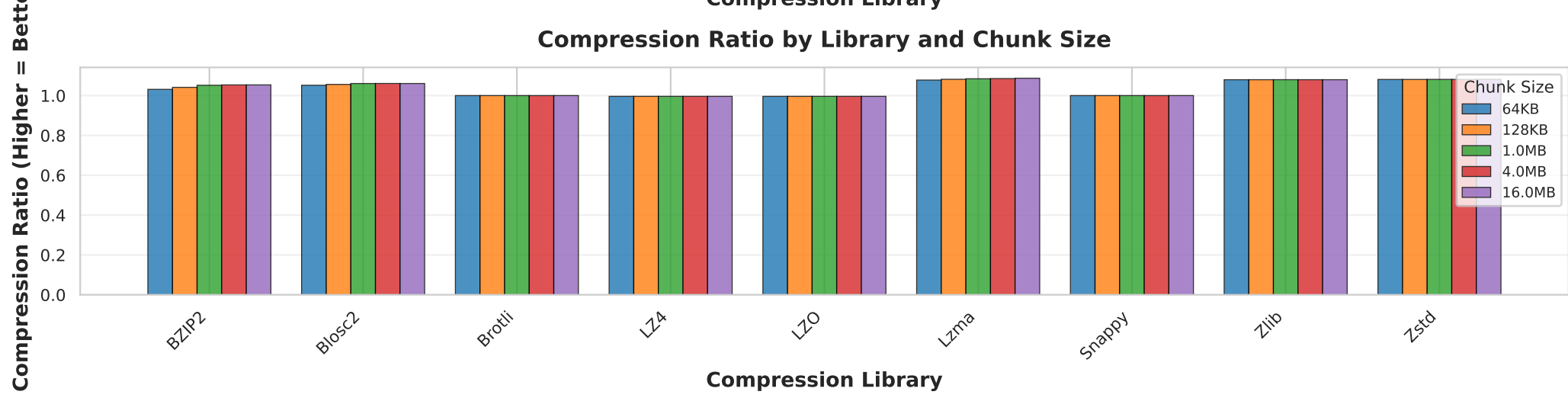
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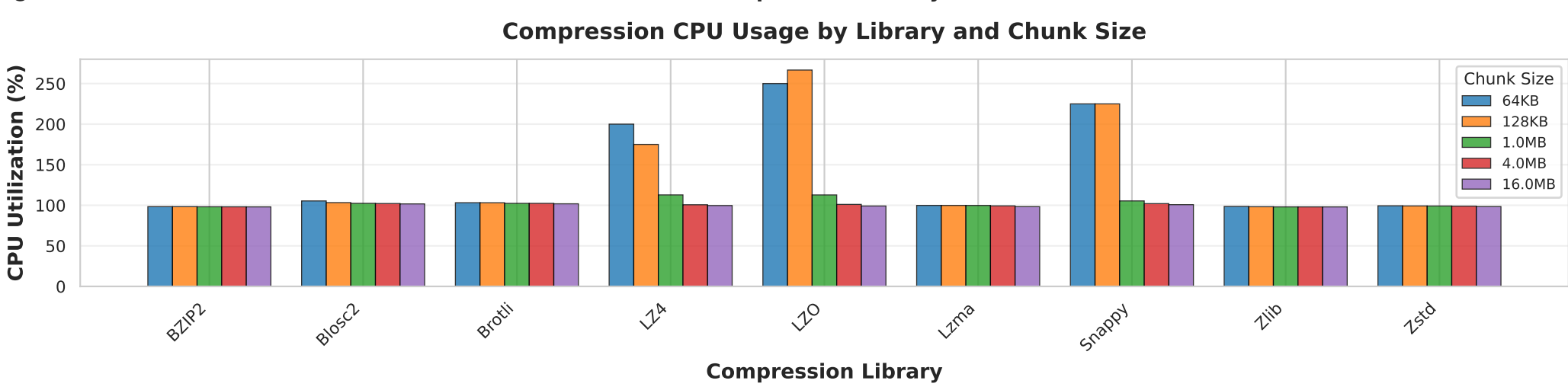
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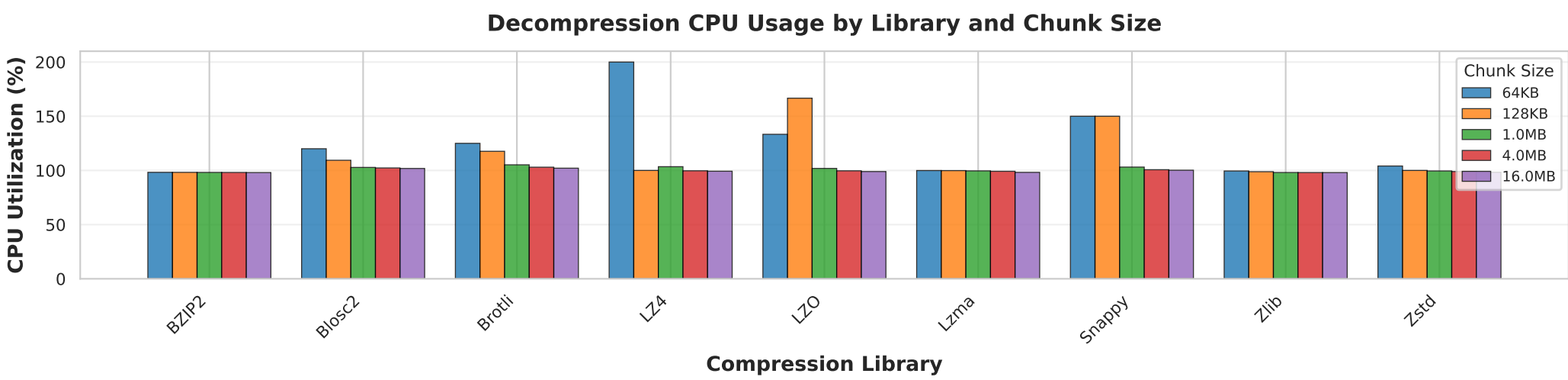
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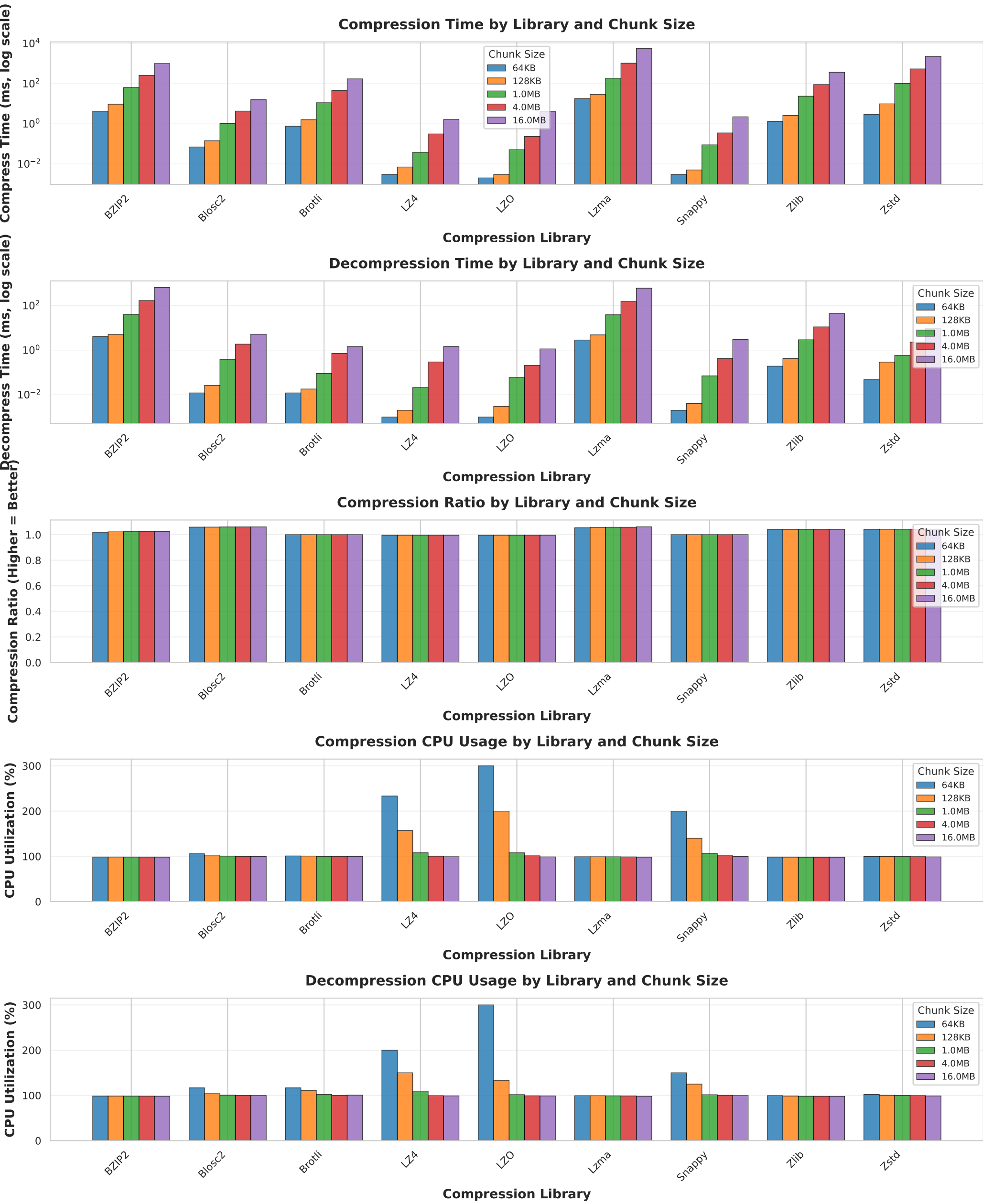


Compression CPU Usage by Library and Chunk Size

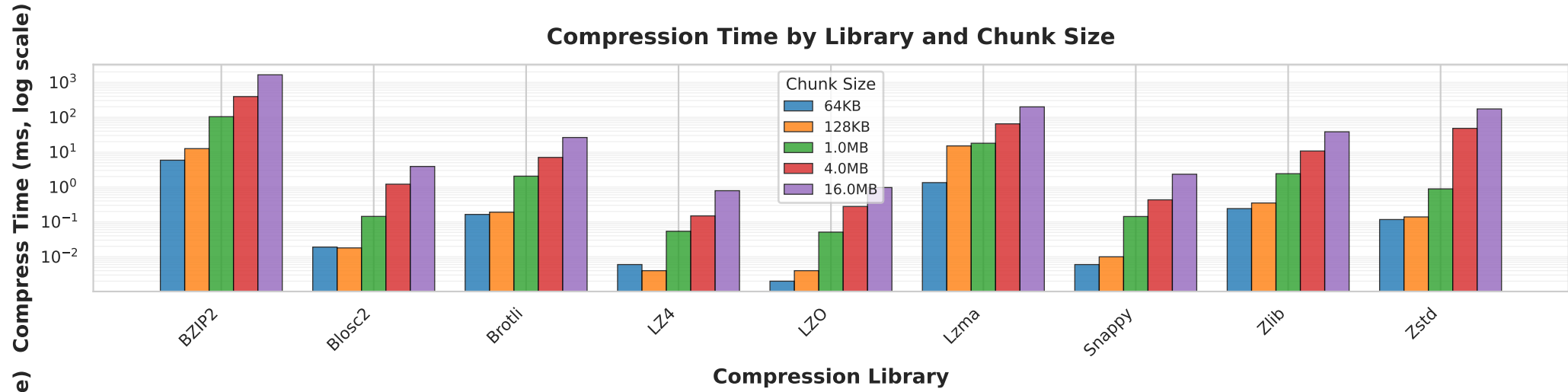


Decompression CPU Usage by Library and Chunk Size

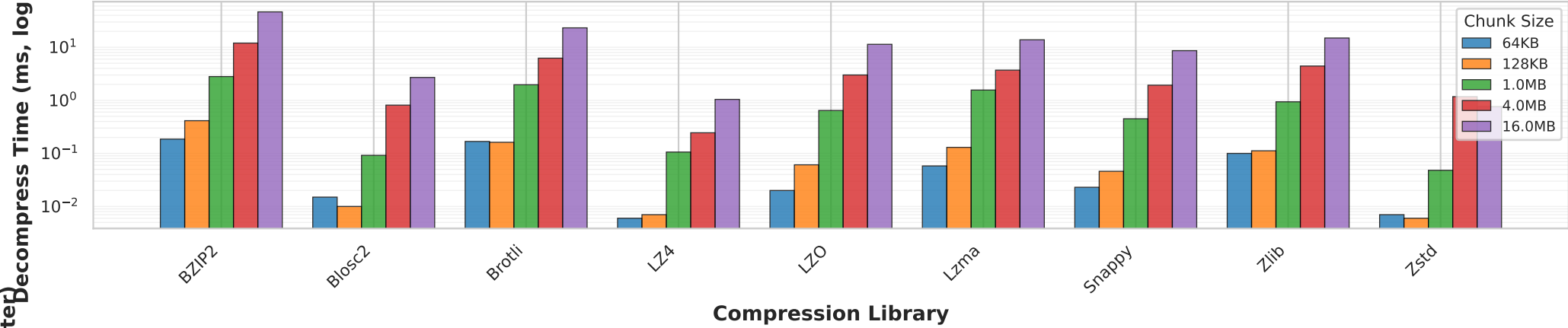




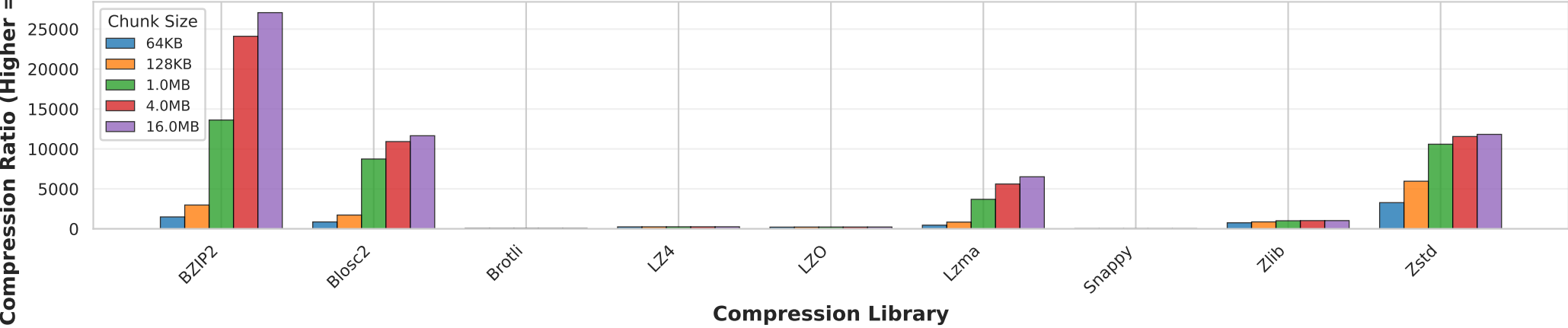
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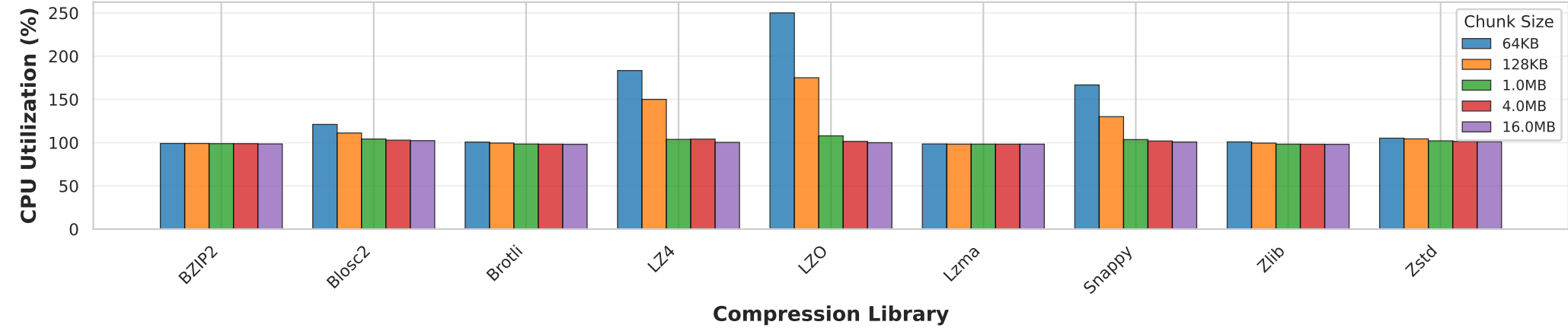
Decompression Time by Library and Chunk Size



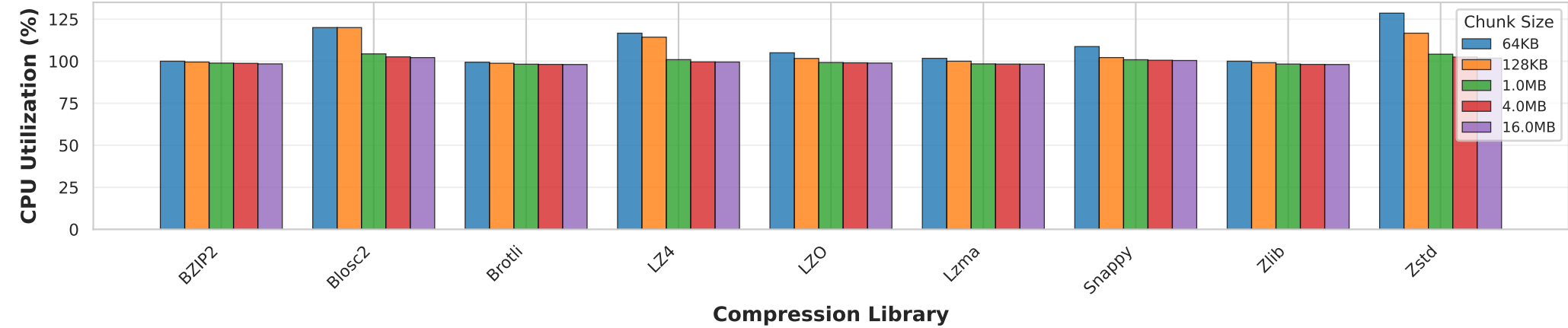
Compression Ratio by Library and Chunk Size



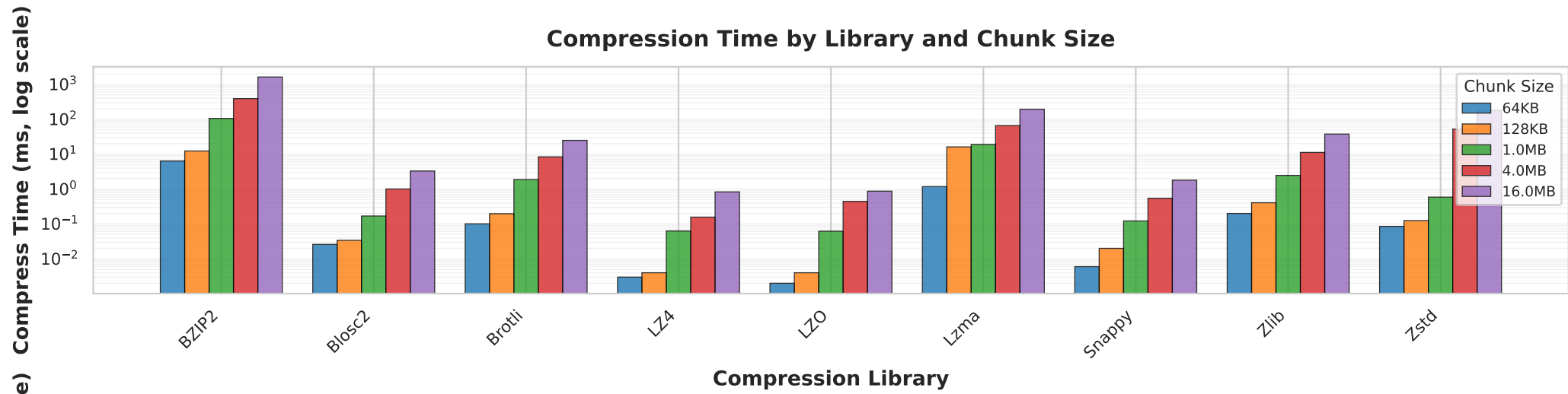
Compression CPU Usage by Library and Chunk Size



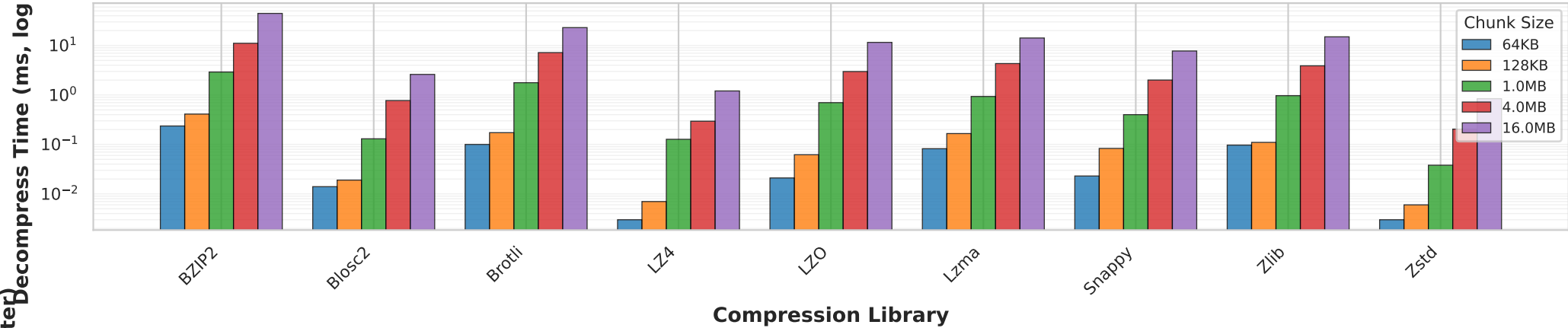
Decompression CPU Usage by Library and Chunk Size



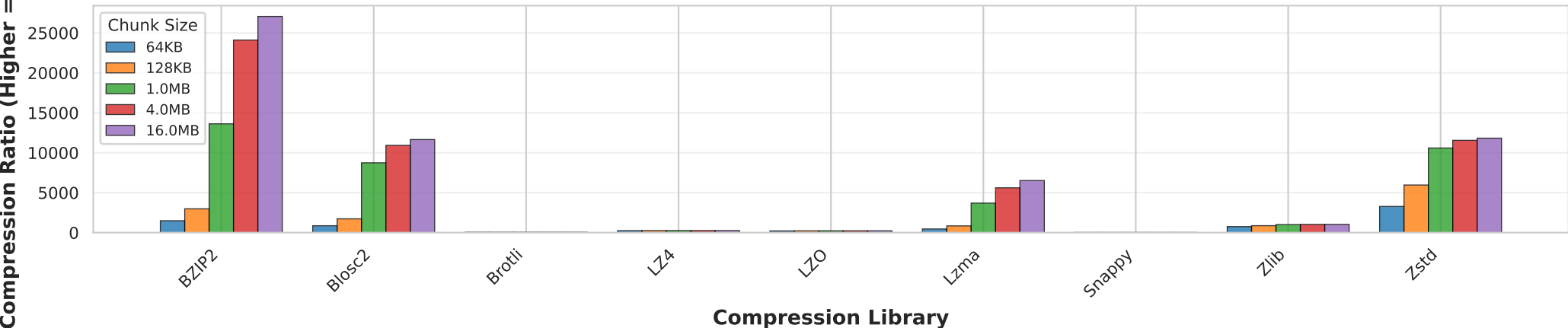
Compression Time by Library and Chunk Size



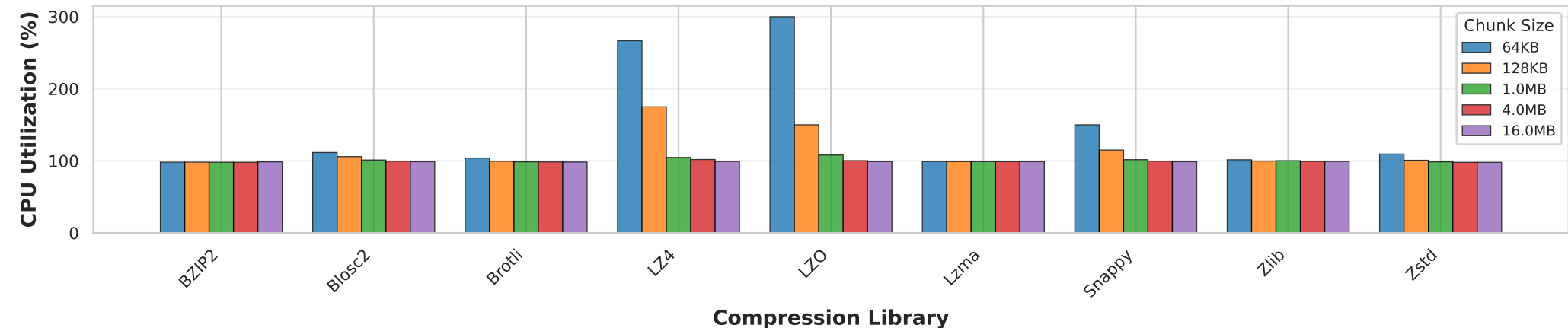
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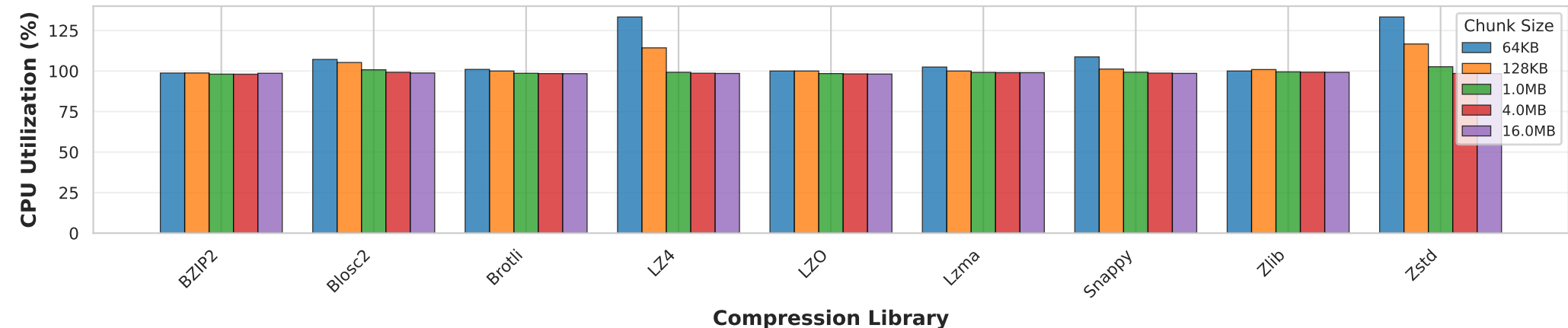
Compression Ratio by Library and Chunk Size



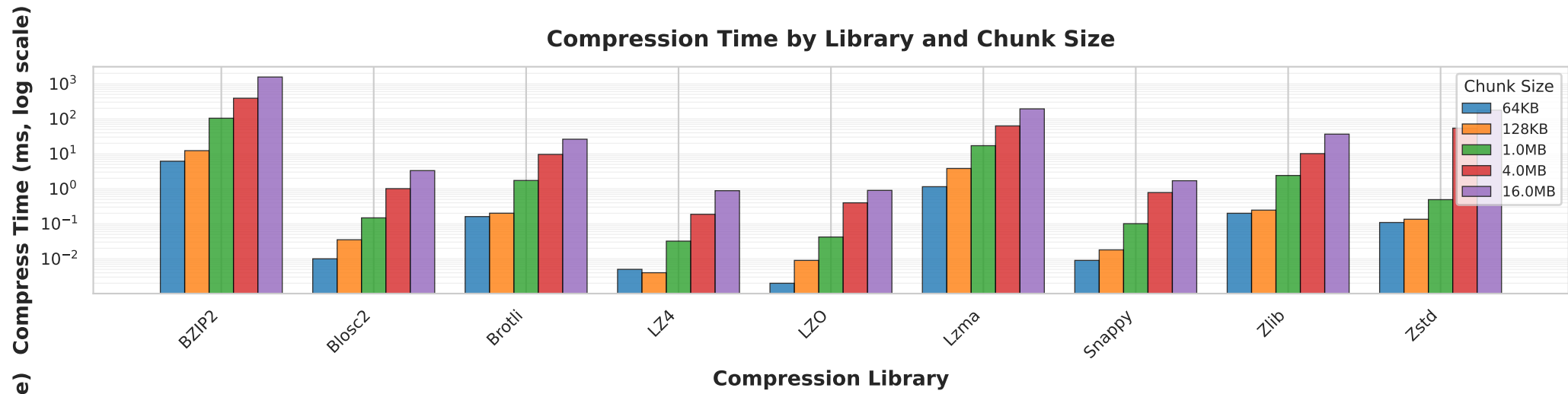
Compression CPU Usage by Library and Chunk Size



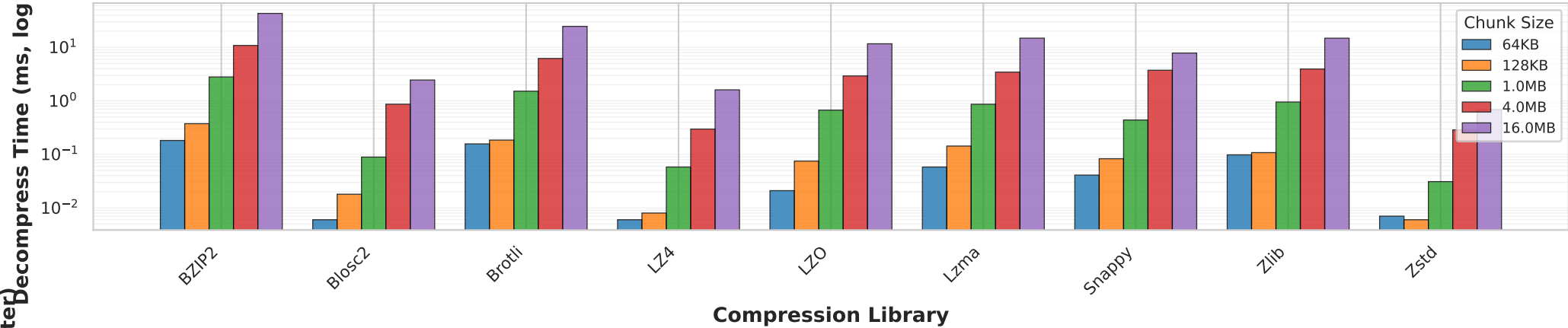
Decompression CPU Usage by Library and Chunk Size



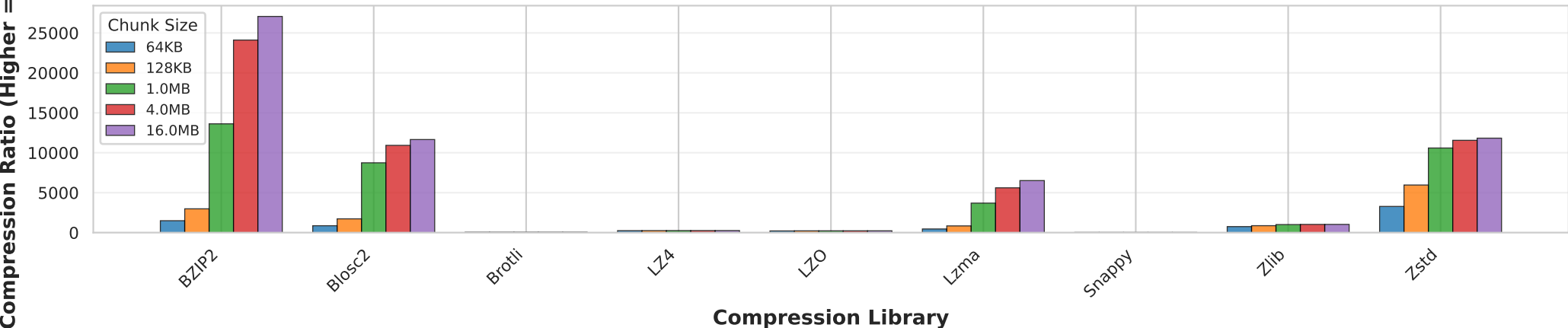
Compression Time by Library and Chunk Size



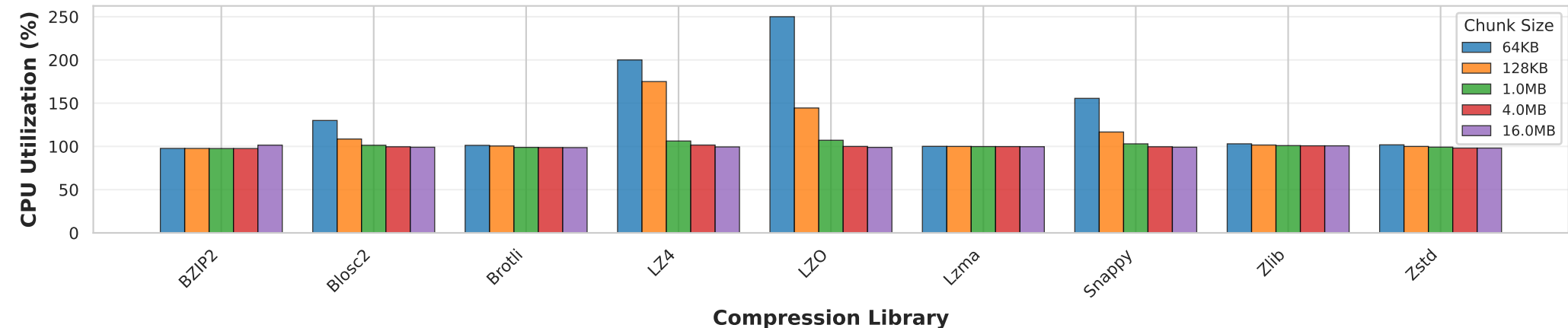
Decompression Time by Library and Chunk Size



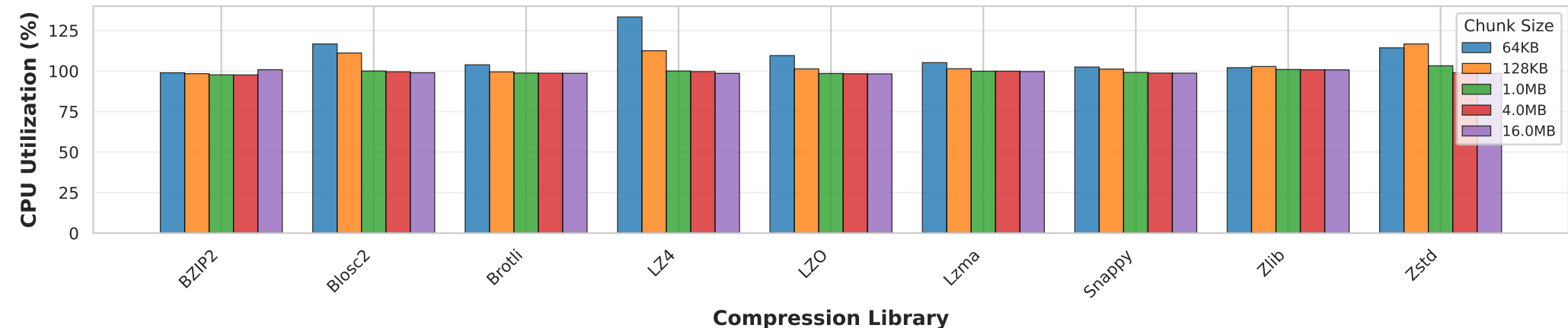
Compression Ratio by Library and Chunk Size



Compression CPU Usage by Library and Chunk Size

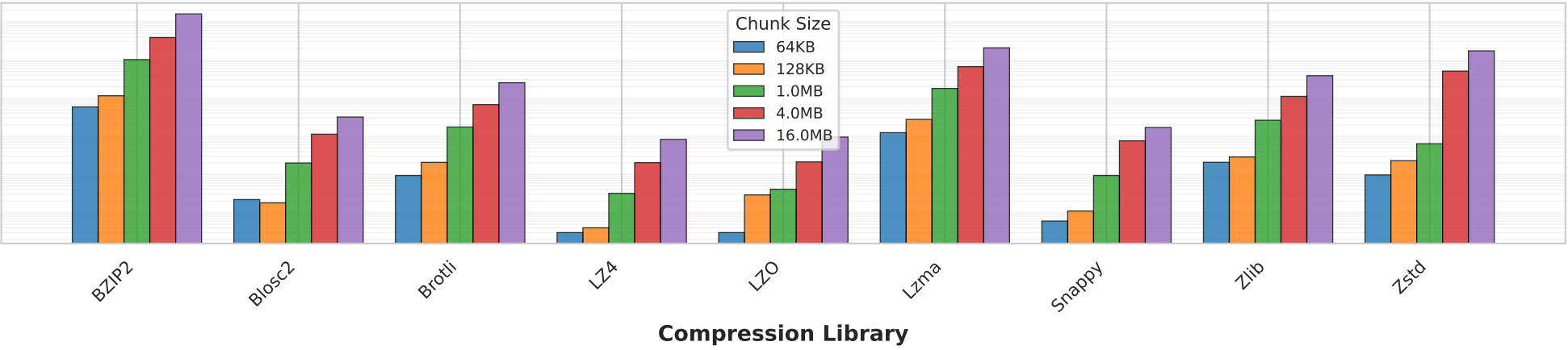


Decompression CPU Usage by Library and Chunk Size

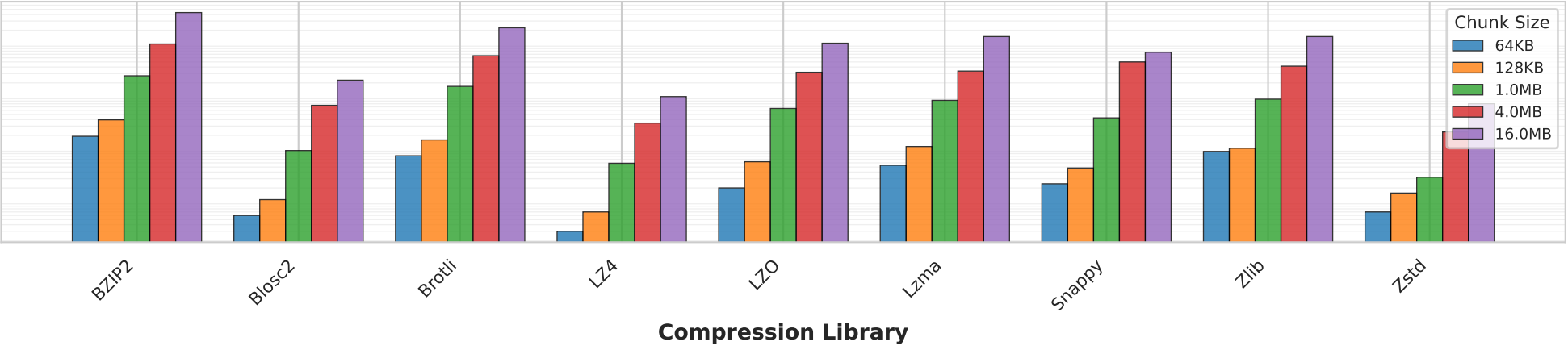


Compress Time (ms, log scale)
Decompress Time (ms, log scale)
Compression Ratio (Higher = Better)
CPU Utilization (%)
CPU Utilization (%)

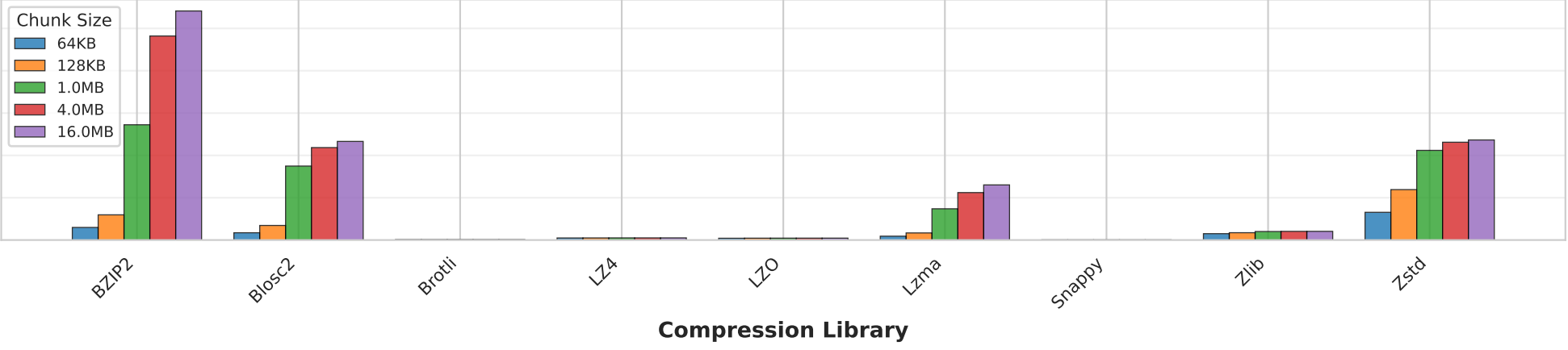
Compression Time by Library and Chunk Size



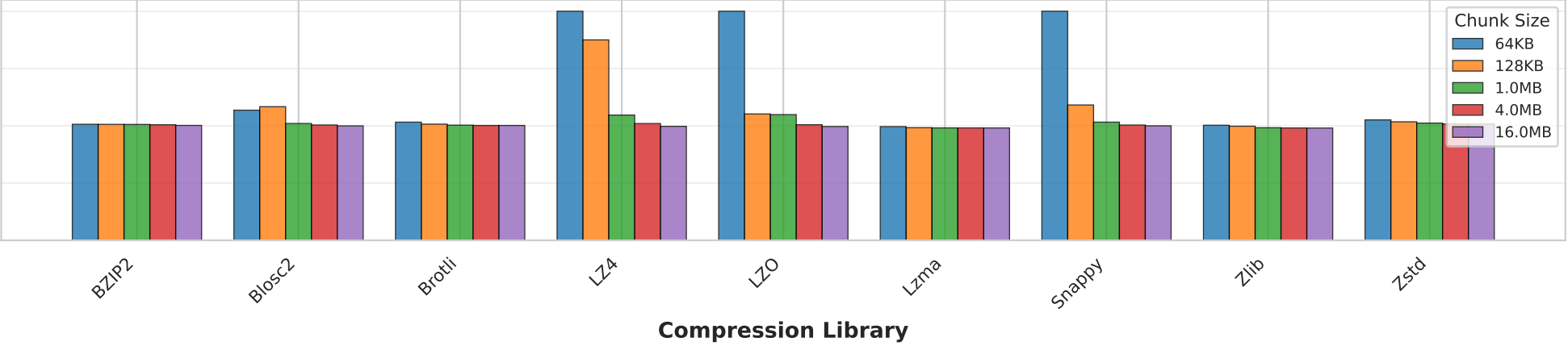
Decompression Time by Library and Chunk Size



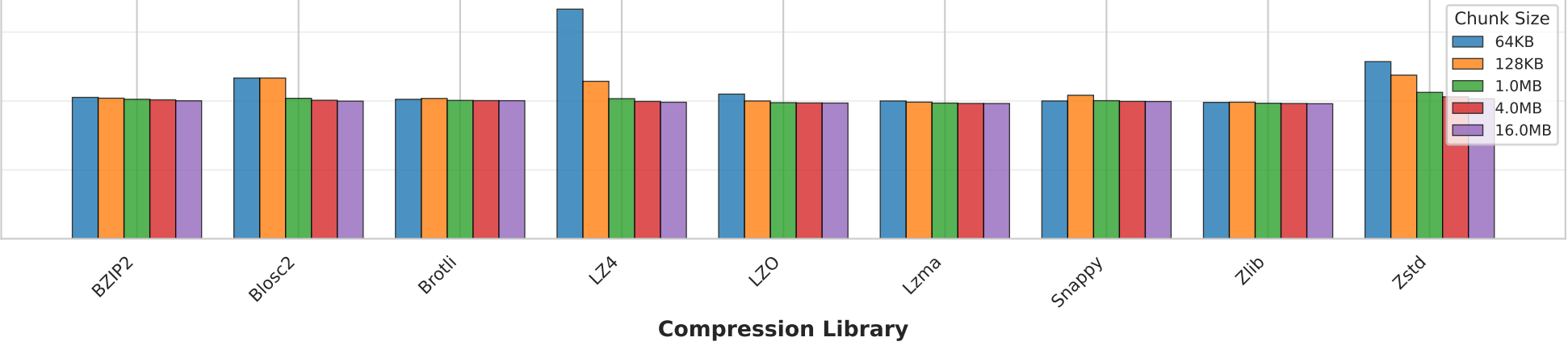
Compression Ratio by Library and Chunk Size



Compression CPU Usage by Library and Chunk Size

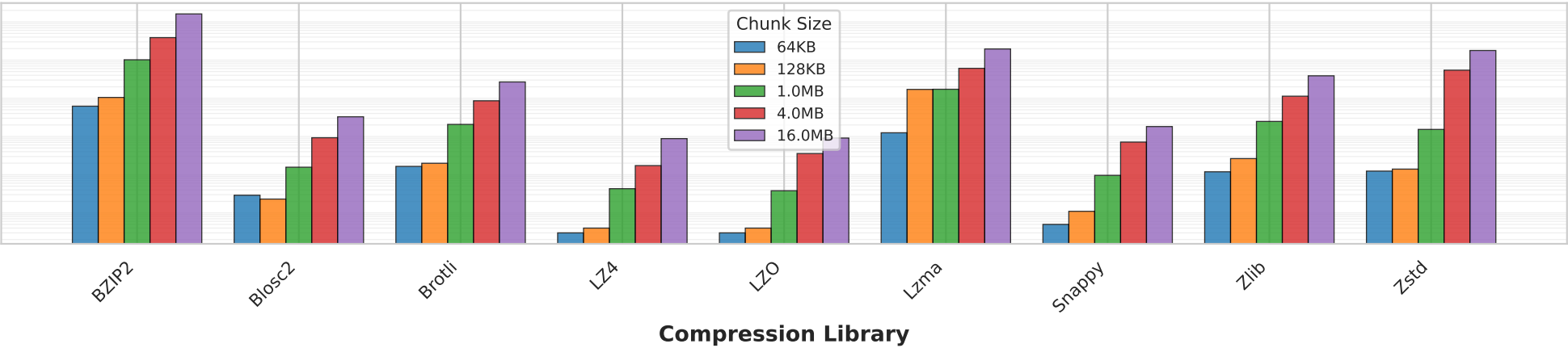


Decompression CPU Usage by Library and Chunk Size

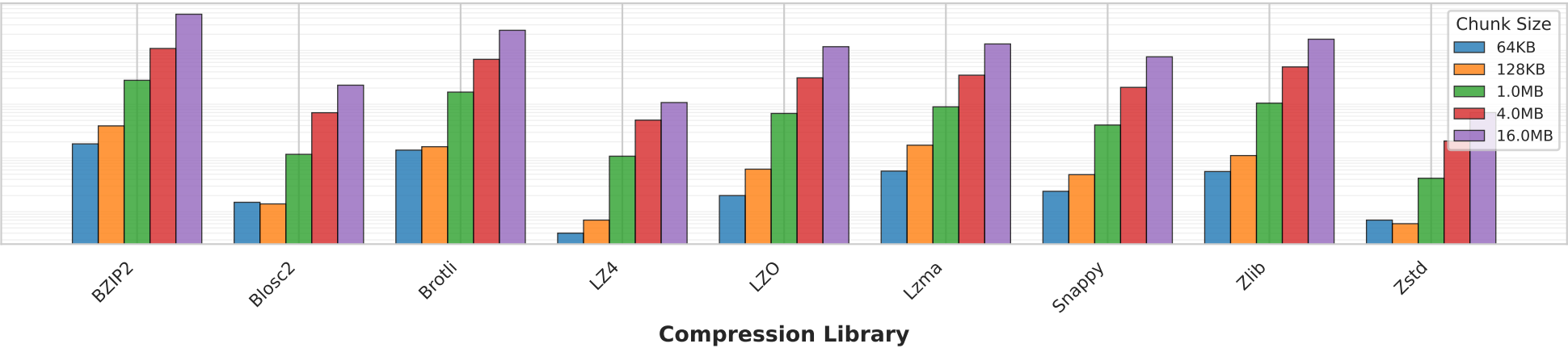


Compress Time (ms, log scale) Decompress Time (ms, log scale) Compression Ratio (Higher = Better)

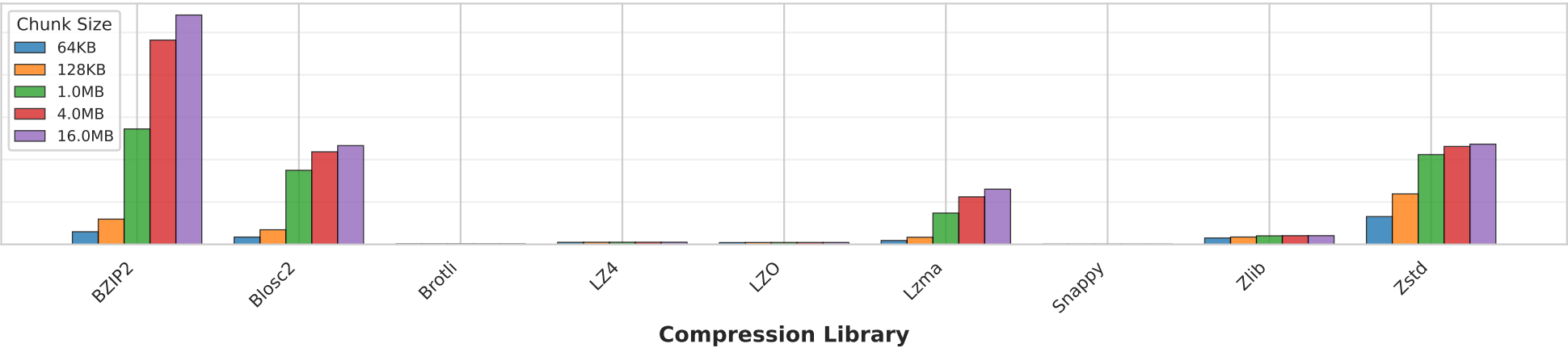
Compression Time by Library and Chunk Size



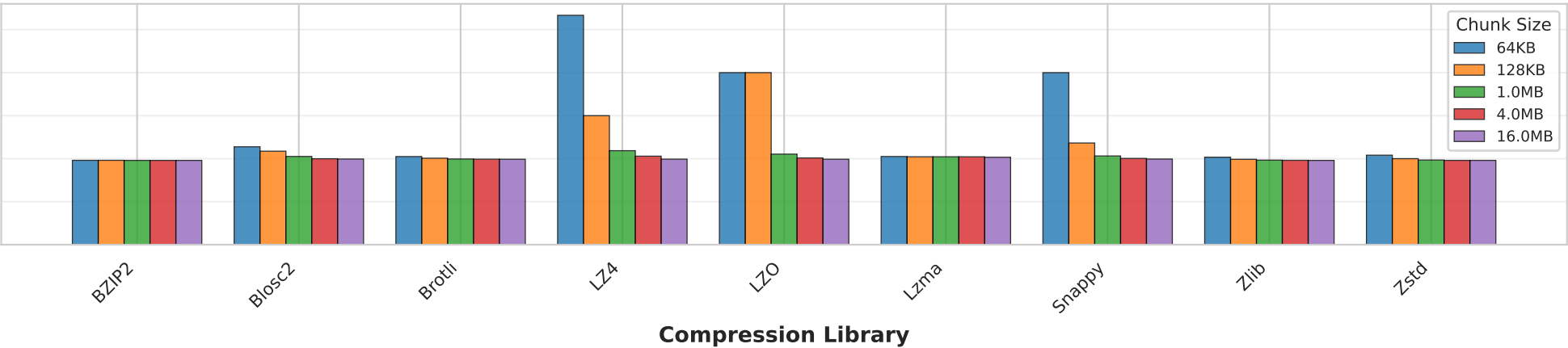
Decompression Time by Library and Chunk Size



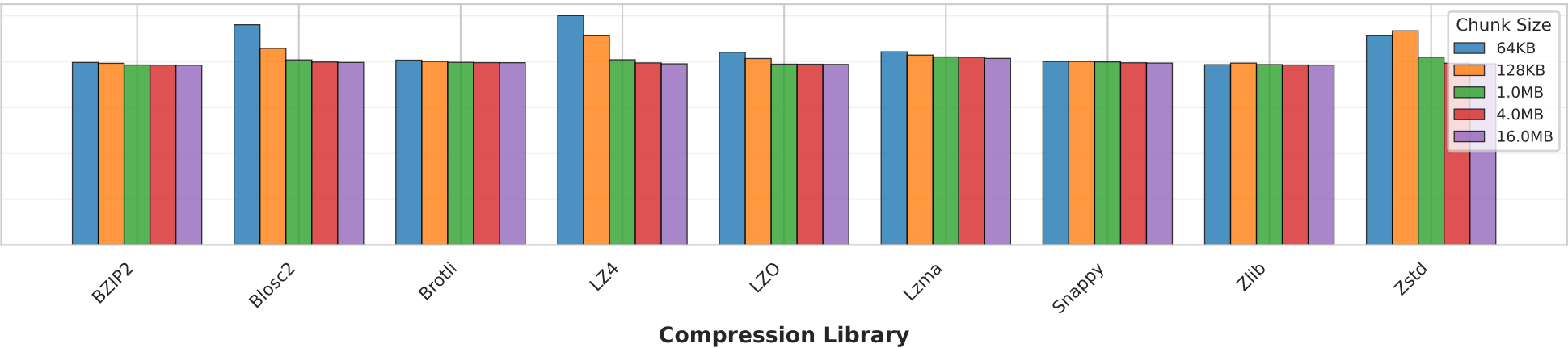
Compression Ratio by Library and Chunk Size

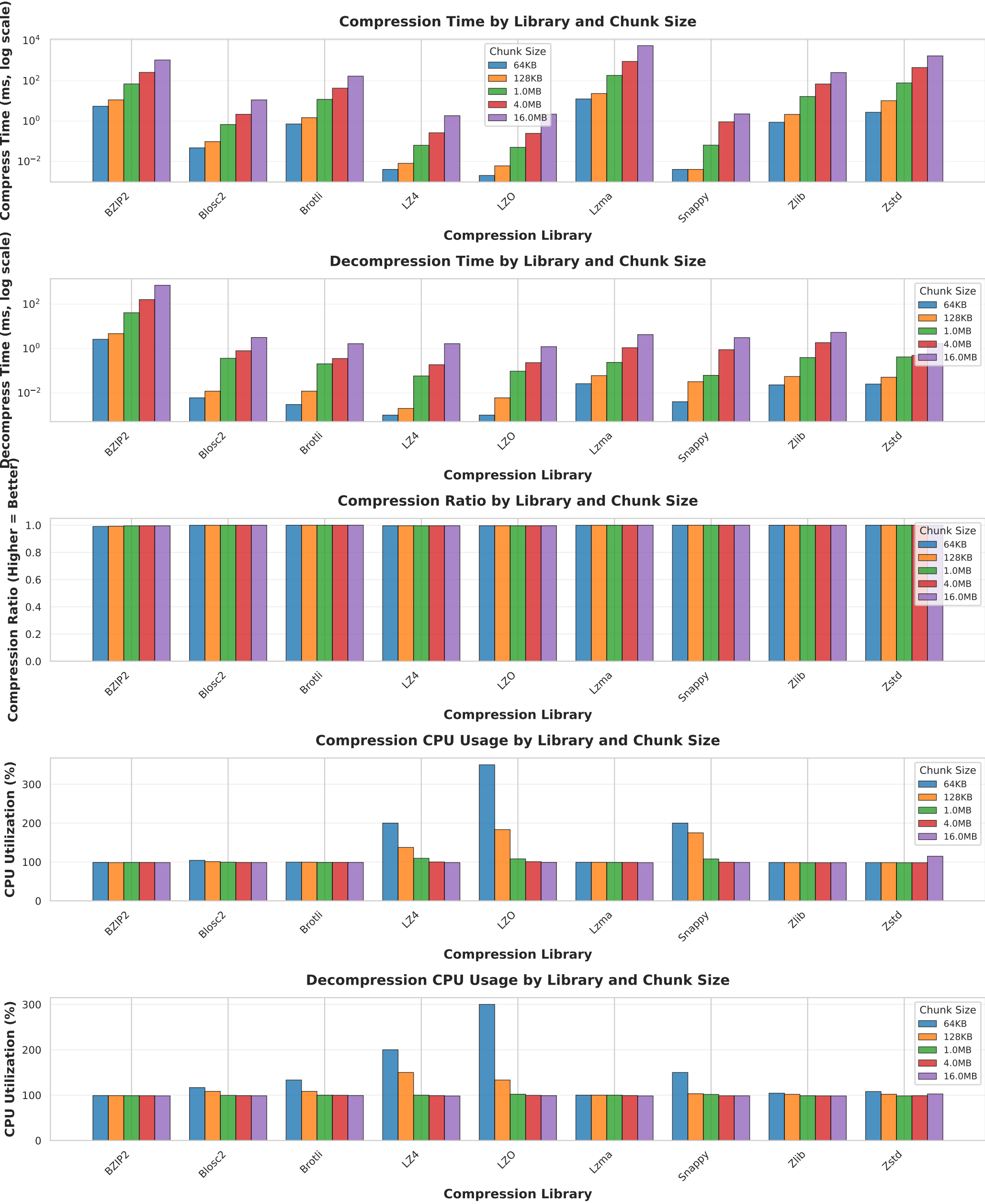


Compression CPU Usage by Library and Chunk Size



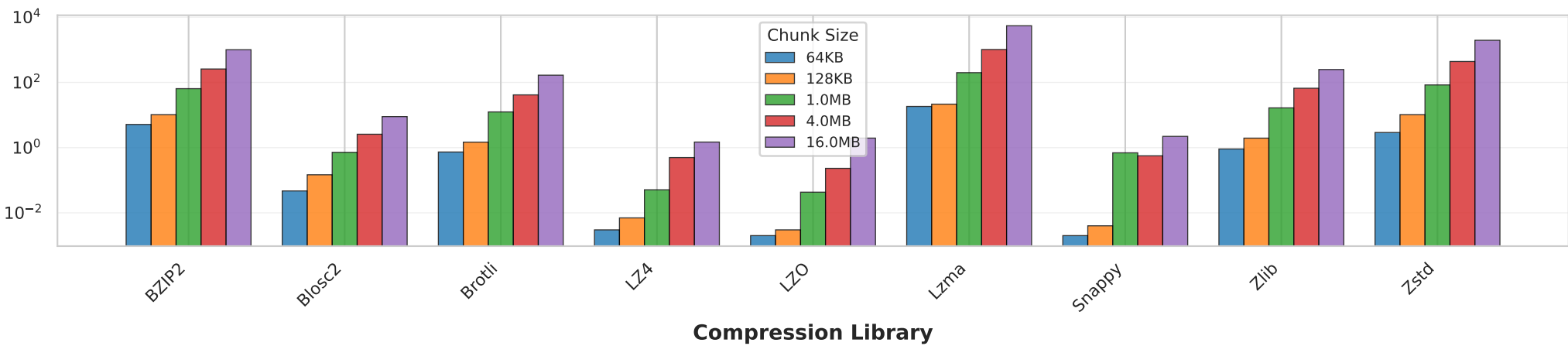
Decompression CPU Usage by Library and Chunk Size



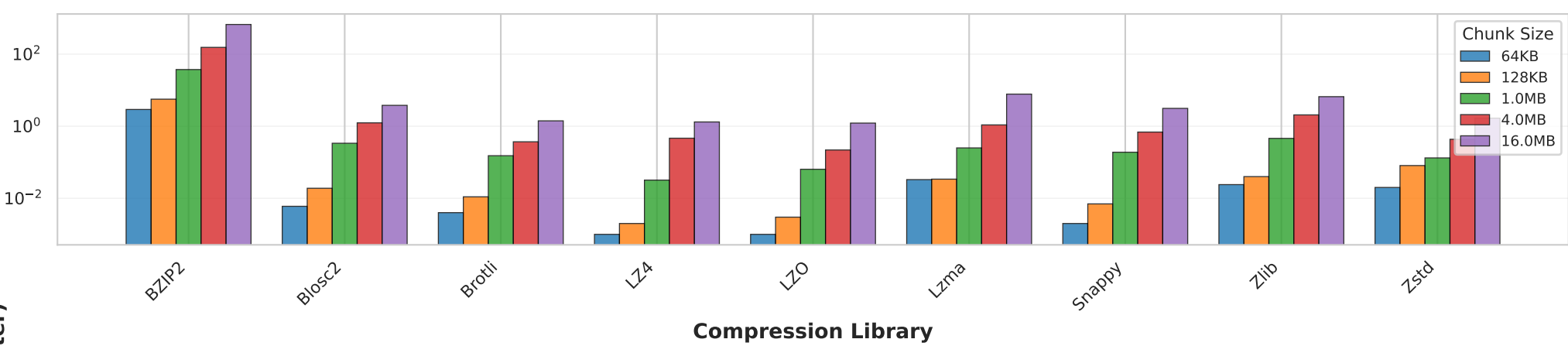


Compress Time (ms, log scale)
Decompress Time (ms, log scale)
Compression Ratio (Higher = Better)
CPU Utilization (%)
CPU Utilization (%)

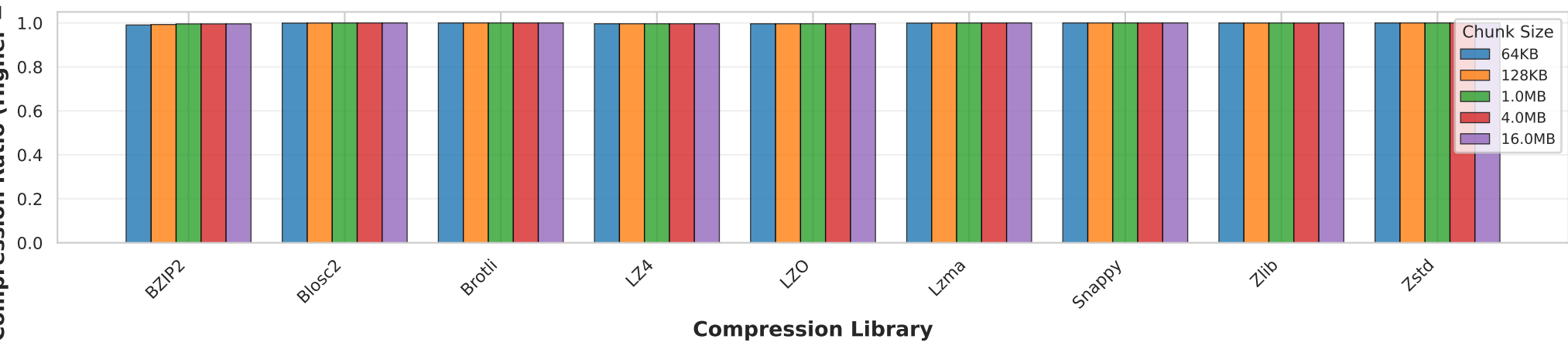
Compression Time by Library and Chunk Size



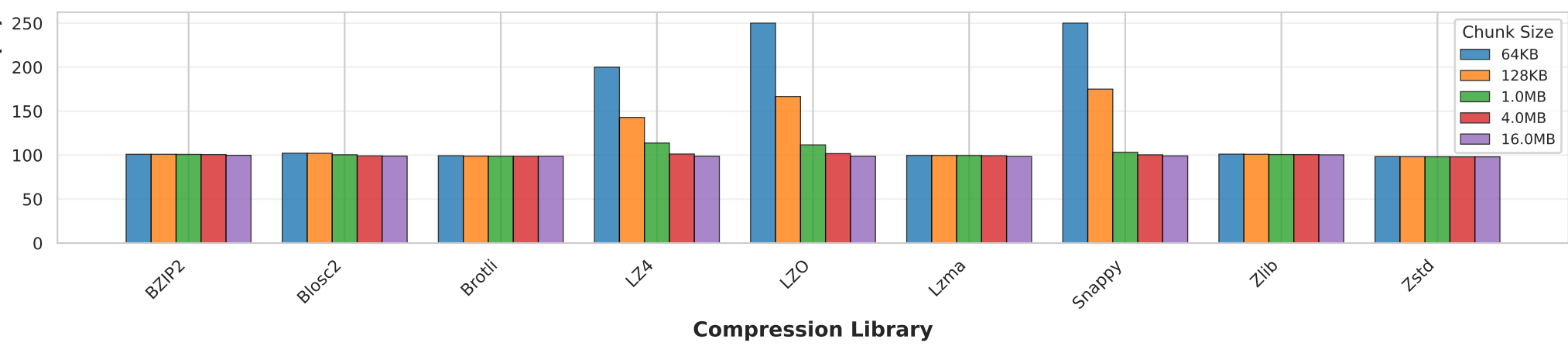
Decompression Time by Library and Chunk Size



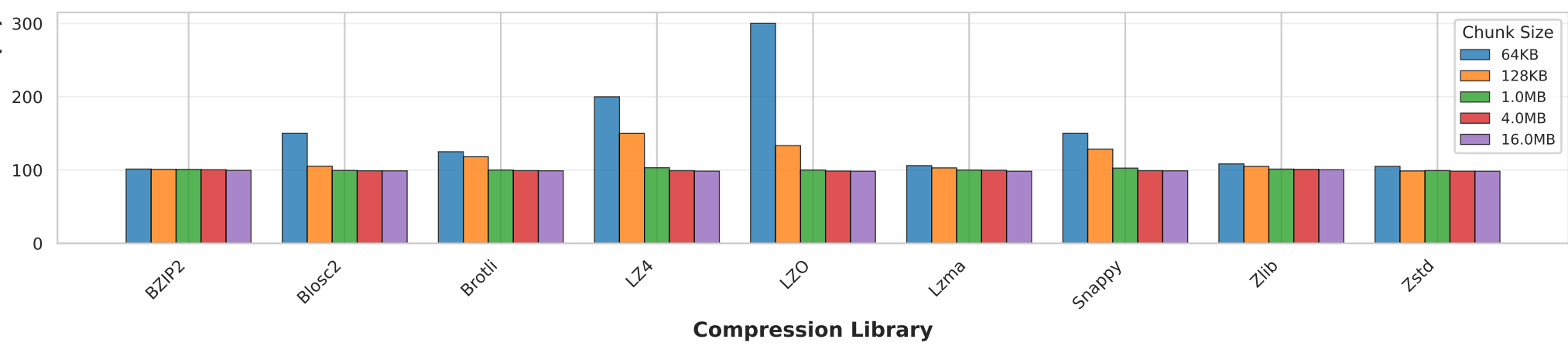
Compression Ratio by Library and Chunk Size

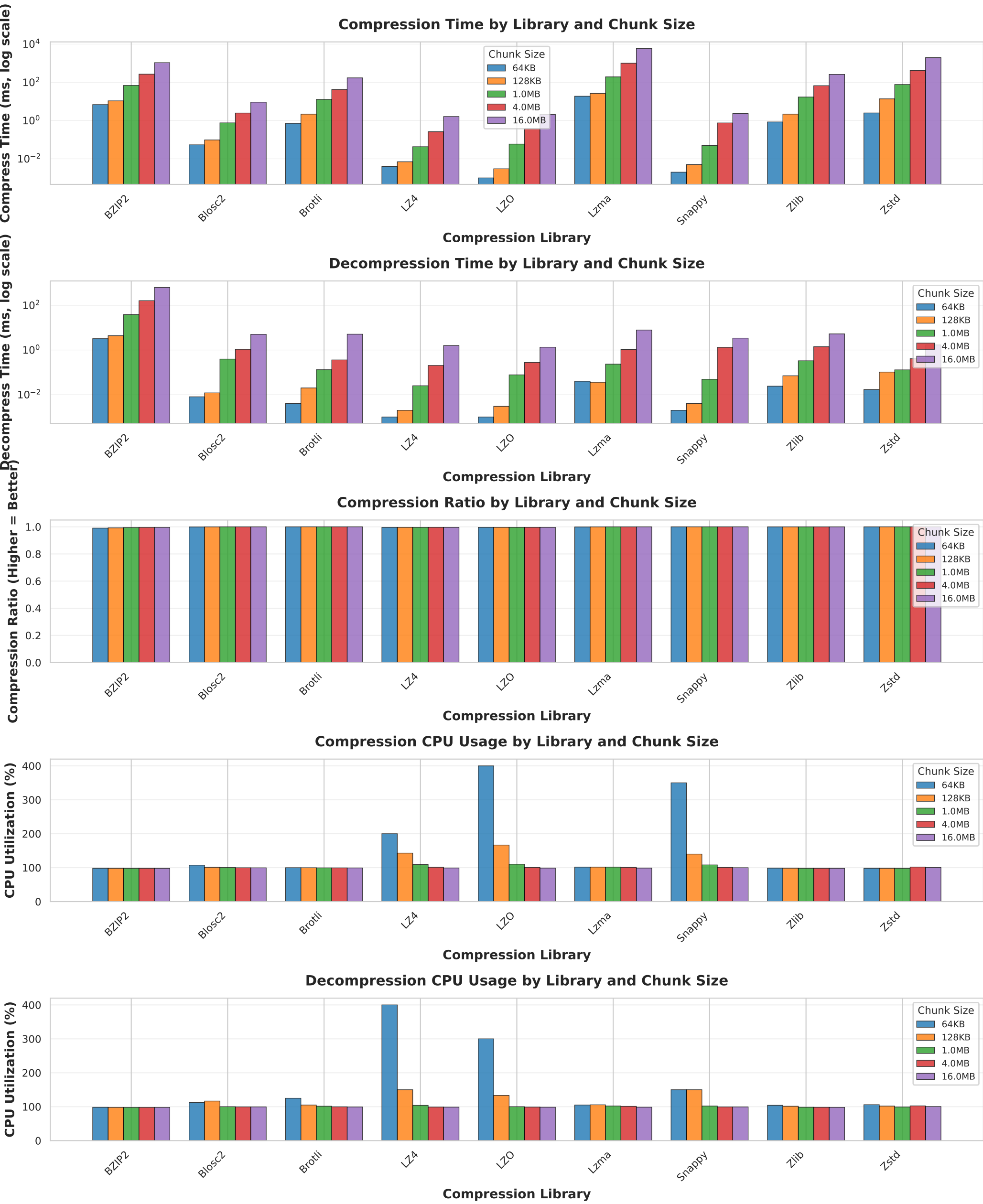


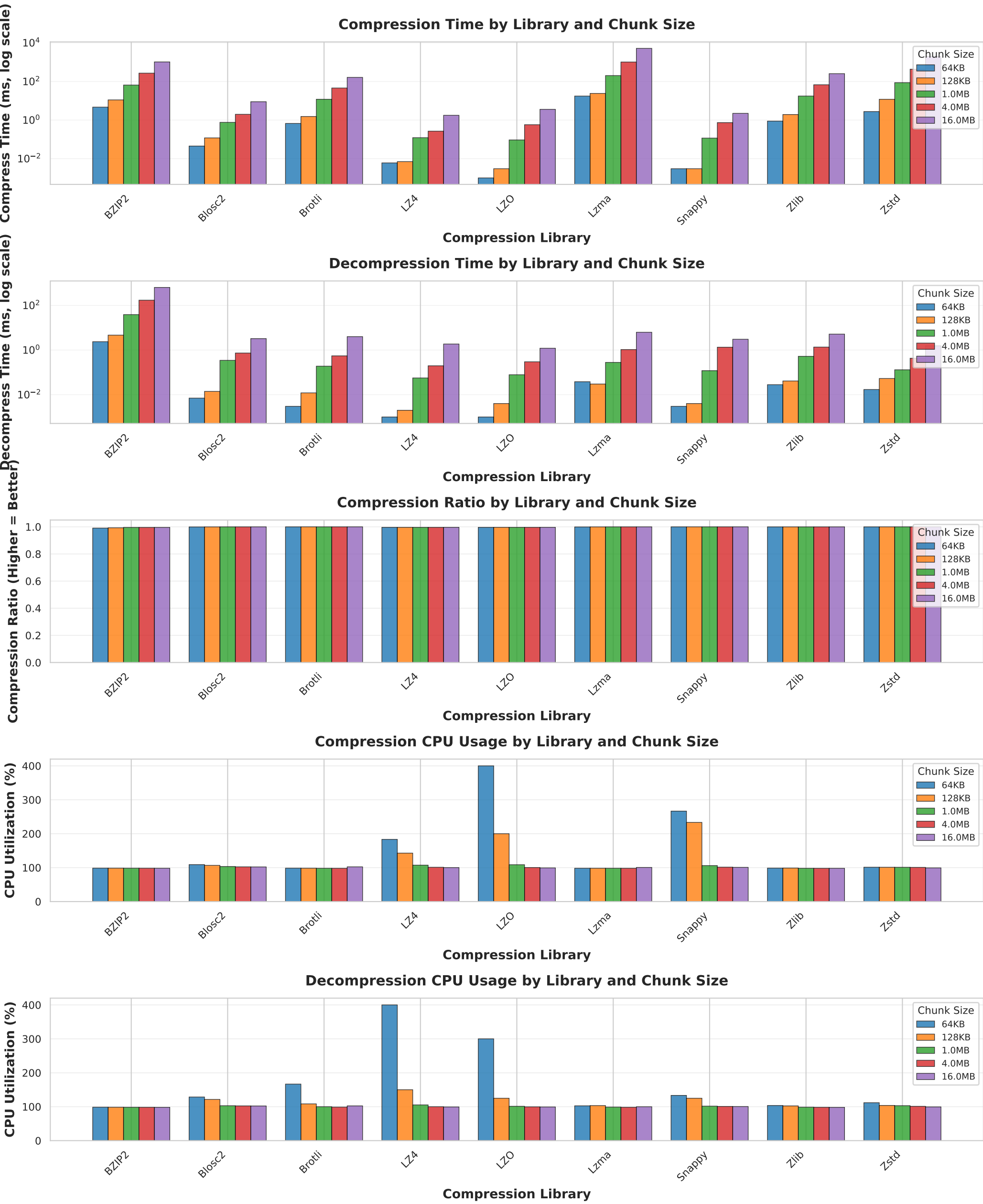
Compression CPU Usage by Library and Chunk Size



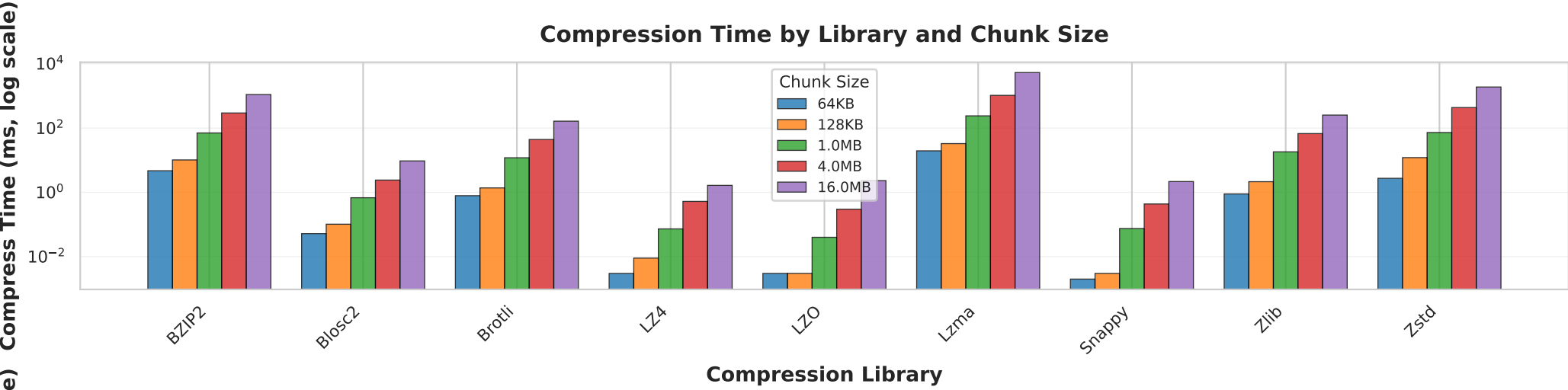
Decompression CPU Usage by Library and Chunk Size



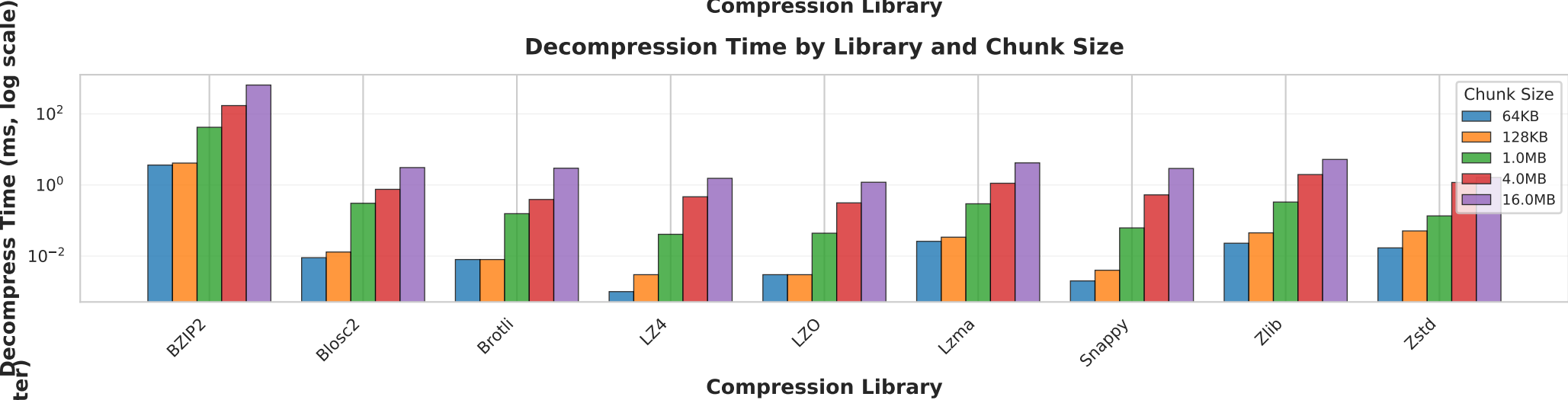




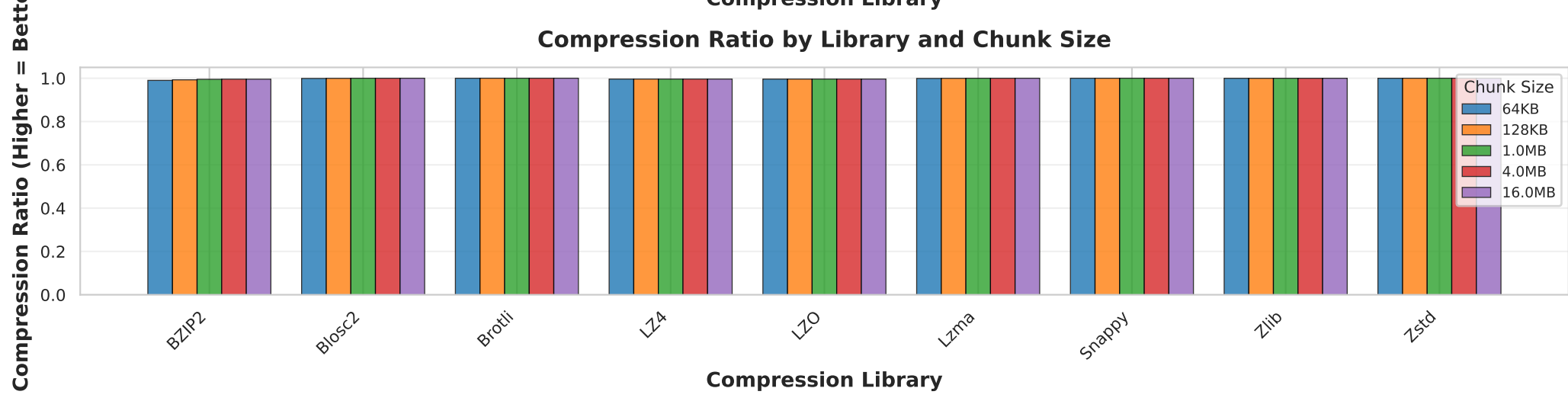
Compression Time by Library and Chunk Size



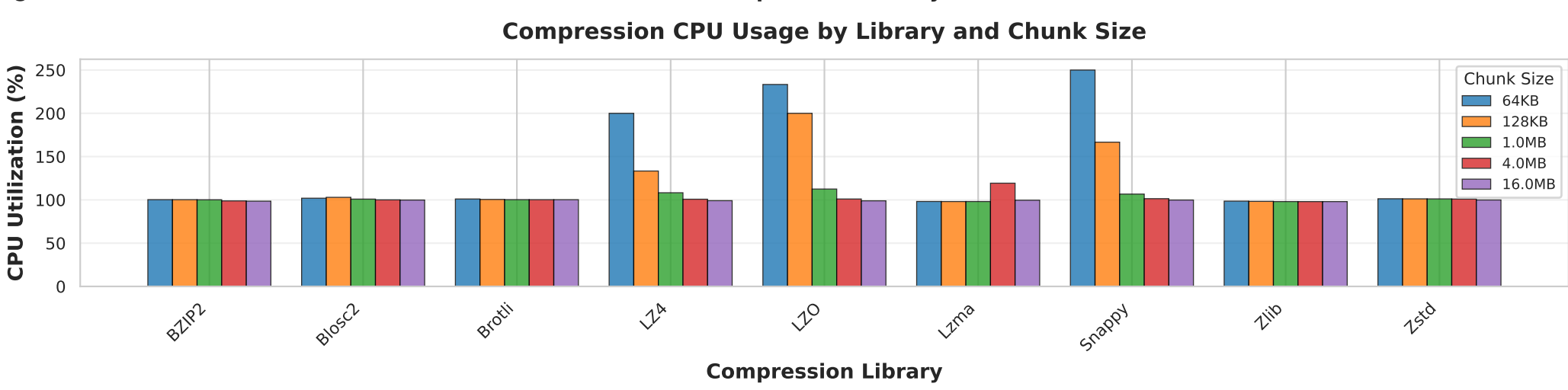
Decompression Time by Library and Chunk Size



Compression Ratio by Library and Chunk Size



Compression CPU Usage by Library and Chunk Size



Decompression CPU Usage by Library and Chunk Size

