Consensus accuracy with Flye+Rebaler+Medaka vs. compressed size across subsampling experiments for bonito basecalling

Legend:
- lossless, no subsampling (blue square)
- lossless, 2x subsampling (red square)
- lossless, 4x subsampling (green square)
- lossless, 8x subsampling (cyan square)
- LFZip, no subsampling (blue x)
- LFZip, 2x subsampling (red x)
- LFZip, 4x subsampling (green x)
- LFZip, 8x subsampling (cyan x)
- SZ, no subsampling (blue circle)
- SZ, 2x subsampling (red circle)
- SZ, 4x subsampling (green circle)
- SZ, 8x subsampling (cyan circle)

X-axis: Relative compressed size (1=lossless)
Left Y-axis: Consensus Qscore
Right Y-axis: Consensus identity