Recall vs Latency - GloVe-100-Angular Dataset

Legend:
- FAISS HNSW Flat (Mem: 2059 MB, Build: ~2027.0s)
- FAISS HNSW PQ (Mem: 1298 MB, Build: ~785.9s)
- JVector (Mem: 41565 MB, Build: ~491.1s)
- FAISS IVF PQ (Mem: 681 MB, Build: ~17.0s)
- FAISS IVF Flat (Mem: 1555 MB, Build: ~2.2s)

X-axis: Recall@10 (Higher is Better)
Y-axis: Latency (ms) (Lower is Better)