MTEB v1+v2 Benchmark (128-dim Models)

Average score is calculated across:
NDCG@5

Y-axis: MTEB v1+v2 Score (NDCG@5)

X-axis: Parameters (B)

Data points:
- EvoQwen2.5-VL-Retriever-7B (~7.0B, ~83.3)
- SauerkrautLM-ColQwen3-8b (~8.0B, ~82.7)
- EvoQwen2.5-VL-Retriever-3B (~3.0B, ~82.7)
- SauerkrautLM-ColQwen3-4b (~4.0B, ~81.7)
- colnomic-embed-multimodal-7b (~7.0B, ~81.1)
- SauerkrautLM-ColQwen3-2b (~2.2B, ~81.0)
- colnomic-embed-multimodal-3b (~3.0B, ~80.1)
- colqwen2-v1.0 (~2.2B, ~79.7)
- SauerkrautLM-ColQwen3-1.7b-Turbo (~1.7B, ~77.9)
- colpali-v1.3 (~2.9B, ~76.1)
- SauerkrautLM-ColLFM2-450M (~0.45B, ~74.3)
- colpali-v1.2 (~2.9B, ~74.3)
- colpali-v1.1 (~2.9B, ~72.6)
- colSmol-500M (~0.5B, ~71.1)
- colSmol-256M (~0.25B, ~66.8)

Legend:
- Our Models (mteb)
- Other Models (mteb)