Representation performance (success@5)

Model	success@5
llama3-8b	0.616
llama3.1-8b	0.601
llama3-8b-instruct	0.598
llama3.1-8b-instruct	0.591
qwen2.5-3b	0.562
deepseek-llm-7b-base	0.561
qwen2.5-7b-instruct	0.555
gte-qwen2-7b-instruct	0.553
qwen2.5-3b-instruct	0.553
qwen3-4b-instruct	0.547
e5-mistral-7b-instruct	0.539
qwen3-4b	0.534
multilingual-e5-large	0.534
deepseek-coder-6.7b-instruct	0.529
sfr-embedding-mistral	0.527
qwen3-embedding-8b	0.520
deepseek-llm-7b-chat	0.520
facebook-contriever	0.503
qwen3-embedding-4b	0.495
multilingual-e5-base	0.484
qwen3-embedding-0.6b	0.475
e5-base-v2	0.474
bge-base-zh-v1.5	0.445
bert-base-uncased	0.444
e5-large-v2	0.441
all-roberta-large-v1	0.435
gte-large-en-v1.5	0.426
bge-base-en-v1.5	0.419
facebook-contriever-msmarco	0.419
nomic-embed-text-v1.5	0.419
bge-large-zh-v1.5	0.418
nomic-embed-text-v1	0.415
e5-small-v2	0.415
gte-base	0.407
mxbai-embed-large-v1	0.402
bge-large-en-v1.5	0.396
gte-large	0.396
paraphrase-mpnet-base-v2	0.378
msmarco-distilbert-base-v4	0.372
all-mpnet-base-v2	0.370
all-minilm-l12-v2	0.369
jina-embeddings-v2-small-en	0.360
bge-small-en-v1.5	0.357
distiluse-base-multilingual-cased-v2	0.357
snowflake-arctic-embed-l-v2	0.352
all-minilm-l6-v2	0.341
allenai-specter	0.339
bge-m3	0.332
paraphrase-multilingual-mpnet-base-v2	0.287
jina-embeddings-v2-base-en	0.125

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