

Table 1: Average number of inliers per query for different VPR and matching methods.

Method	Tokyo-XS	SF-XS	SVOX_Sun	SVOX_Night
NetVLAD	124	98	—	76
NetVLAD + SuperGlue	356	241	—	198
NetVLAD + LoFTR	402	265	—	221
NetVLAD + SuperPoint + LightGlue	388	254	—	213
CosPlace	215	189	—	174
CosPlace + SuperGlue	512	436	—	398
CosPlace + LoFTR	548	461	—	421
CosPlace + SuperPoint + LightGlue	531	452	—	409
MixVPR	298	243	—	261
MixVPR + SuperGlue	621	512	—	489
MixVPR + LoFTR	654	538	—	517
MixVPR + SuperPoint + LightGlue	639	526	—	503
MegaLoc	742	685	—	711
MegaLoc + SuperGlue	901	824	—	856
MegaLoc + LoFTR	934	851	—	879
MegaLoc + SuperPoint + LightGlue	918	836	—	864