Table 1: Example table for performance measurements using Recall@N.

Method	Dataset 1- Tokyo-XS R@1 / R@5 / R@10	Dataset 2- SF-XS R@1 / R@5 / R@10	$\cdots$	Dataset N_D R@1 / R@5 / R@10
Netvlad	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
Netvlad + SuperGlue	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
Netvlad + LoFTR	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$
Netvlad + Super-Point+LightGlue	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
VPR Method 2	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
VPR Method 2 + Image Matching method 1	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$
VPR Method 2 + Image Matching method N_{IM}	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
VPR Method N_{VPR}	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
VPR Method N_{VPR} + Image Matching method 1	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$
VPR Method N_{VPR} + Image Matching method N_{IM}	R@1/R@5/R@10	R@1/R@5/R@10	$\cdots$	R@1/R@5/R@10