Table 1: OGBench Evaluation										
		Methods								
Task	TMD	CRL	ORL	GCBC	GCIOL	GCIVL				

 $19.5^{(\pm0.8)}$

 $10.8^{(\pm0.6)}$

 $12^{(\pm 0.3)}$

 $31.7(\pm 3.2)$

 $11.1^{(\pm 1.3)}$

We **bold** the best performance. Success rate (%) is presented with the standard deviation across six seeds.

 $23(\pm0.7)$

 $18.4^{(\pm 0.7)}$

 $9.1(\pm 0.7)$

 $14^{(\pm 0.8)}$

 $0.6^{(\pm0.3)}$

24(±0.4)

 $3.4^{(\pm 1.0)}$

 $12^{(\pm 0.2)}$

 $31.8^{(\pm 1.5)}$

 $23.6^{(\pm 1.4)}$

 $7.3(\pm 1.2)$

 $7.5(\pm 0.7)$

25.9^(±0.8)

 $1.0^{(\pm 0.2)}$

 $0.1^{(\pm 0.0)}$

 $32.0^{(\pm0.6)}$

 $18.5^{(\pm0.8)}$

26.4^(±1.7)

 $1.4^{(\pm0.4)}$

 $0.8^{(\pm0.3)}$

145K	TMID	CKL	QKL	ОСВС	UCIQL	GCIVL
humanoidmaze_medium_stitch	$60.5^{(\pm 1.6)}$	$36.2^{(\pm0.9)}$	$18.0^{(\pm0.7)}$	$29.0^{(\pm 1.7)}$	$12.1^{(\pm 1.1)}$	12.3 ^(±0.6)
pointmaze_teleport_stitch	$29.3^{(\pm 2.2)}$	$4.1^{(\pm 1.1)}$	$8.6^{(\pm 1.9)}$	$31.5^{(\pm 3.2)}$	23.2	
humanoidmaze_large_stitch	$23.0^{(\pm 1.5)}$	$4.0^{(\pm 0.2)}$	$3.5^{(\pm 0.5)}$	$5.6^{(\pm 1.0)}$	$0.5^{(\pm 0.1)}$	$1.2^{(\pm 0.2)}$

49.6 (± 1.5)

 $20.9^{(\pm 1.7)}$

 $19.6^{(\pm 1.7)}$

 $38.5^{(\pm 1.5)}$

 $26.6^{(\pm 2.8)}$

humanoidmaze_large_stitch

visual_antmaze_teleport_stitch

visual_antmaze_large_stitch

antmaze_teleport_explore

antmaze_large_stitch

scene_noisy