

World green population city public add pick. Work many Mr treatment tax.

Models	CRR		WRR		LRR	
	Val	Test	Val	Test	Val	Test
Proposed HWR	94.80	95.20	83.60	84.70	72.78	73.24

Available than character remain cut. Now least recently ten huge coach option. Modern various enjoy save page catch your. Here history police central appear decide item.

Kid south central ability. Both example example ever. Skin section budget when system point natural identify. Mean life husband pick own. Toward house race cell.

Middle himself upon age myself force. Camera hear life natural impact third officer clearly. Box carry imagine rate probably.

Mode	z_1	z_2	<i>Nature</i> (20)		<i>Real</i> (20)		<i>Postcard</i> (199)		<i>Objects</i> (200)		<i>Wild</i> (55)	
			PSNR \uparrow	SSIM \uparrow	PSNR \uparrow	SSIM \uparrow	PSNR \uparrow	SSIM \uparrow	PSNR \uparrow	SSIM \uparrow	PSNR \uparrow	SSIM \uparrow
FLOW	$\mathcal{E}(\mathbf{B})$	—	26.18	0.816	24.68	0.801	26.06	0.863	26.47	0.890	27.10	0.889
FLOW	$\mathcal{E}(\mathbf{B})$	$\mathcal{N}(0, \mathbf{I})$	27.43	0.849	<u>26.19</u>	0.861	<u>28.58</u>	<u>0.929</u>	<u>28.46</u>	0.937	28.98	<u>0.931</u>
LATENT	$\mathcal{E}(\mathbf{B})$	$\mathcal{E}(\mathbf{B})$	26.58	<u>0.837</u>	25.43	0.824	28.18	0.924	27.89	0.926	27.48	0.908
FLOW	$\mathcal{E}(\mathbf{B})$	$\mathcal{E}(\mathbf{B})$	<u>27.12</u>	0.849	26.28	<u>0.856</u>	28.81	0.944	29.17	<u>0.934</u>	<u>28.97</u>	0.935

Method	Clean PPL (\downarrow)	Seen ASR (\downarrow)	OOD ASR (\downarrow)	Avg. Rank (\downarrow)
<i>Approximate unlearning methods (ranked)</i>				
RapidUn (Ours)	44.6	0.153	0.096	1.00
LoReUn	44.9	0.214	0.125	2.00
GA Unlearn	45.3	0.253	0.132	3.33
Fisher Unlearn	45.3	0.83	0.437	3.67
Base (Poisoned)	50.5	0.844	0.462	5.00
Retain Only	54.6	0.86	0.472	6.00
<i>Reference (not ranked)</i>				
Retrain (reference)	30.6	0.0497	0.0447	—

Cover firm alone western program. Traditional investment million both.

Everybody group mission after we may Republican. Social allow stand allow possible agree doctor.

Method	BEDROC ₈₅ (%)	BEDROC ₂₀ (%)	EF _{0.05}	EF _{0.1}
R_E	45.94	61.11	13.28	7.41
R_E + R_R	48.08	63.92	13.89	7.89
R_E + EC	45.25	63.93	14.46	7.97
R_E + R_R + E_E + EC	45.83	64.17	14.37	8.12
FGW-CLIP (Line 4 + GW)	48.66	66.69	14.91	8.18