Accuracy on adversarial datasets for varying values of  $\lambda_r$ 8.0 Accuracy Dataset  $\mathcal{A}_{\mathsf{DAM}}^{\mathsf{500}}$ The state of the s 0.5 0.0  $10^{-4}$  $10^{-3}$  $10^{-2}$  $10^{-1}$ Regularisation Parameter  $\lambda_r$