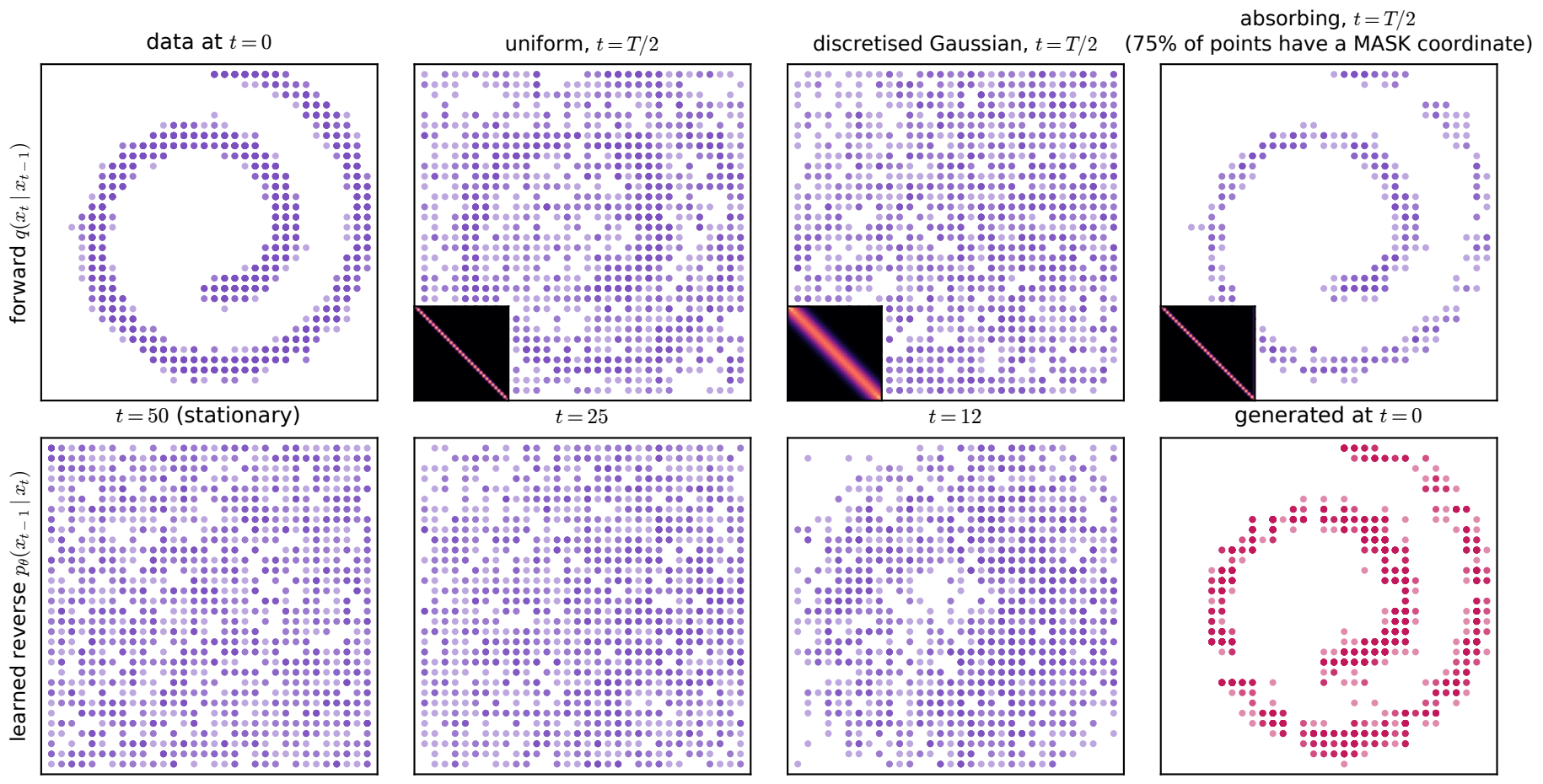

data at $t=0$
uniform, $t=T/2$
discretised Gaussian, $t=T/2$
absorbing, $t=T/2$
(75% of points have a MASK coordinate)
forward $q(x_t \mid x_{t-1})$
$t=50$ (stationary)
$t=25$
$t=12$
generated at $t=0$
learned reverse $p_\theta(x_{t-1} \mid x_t)$