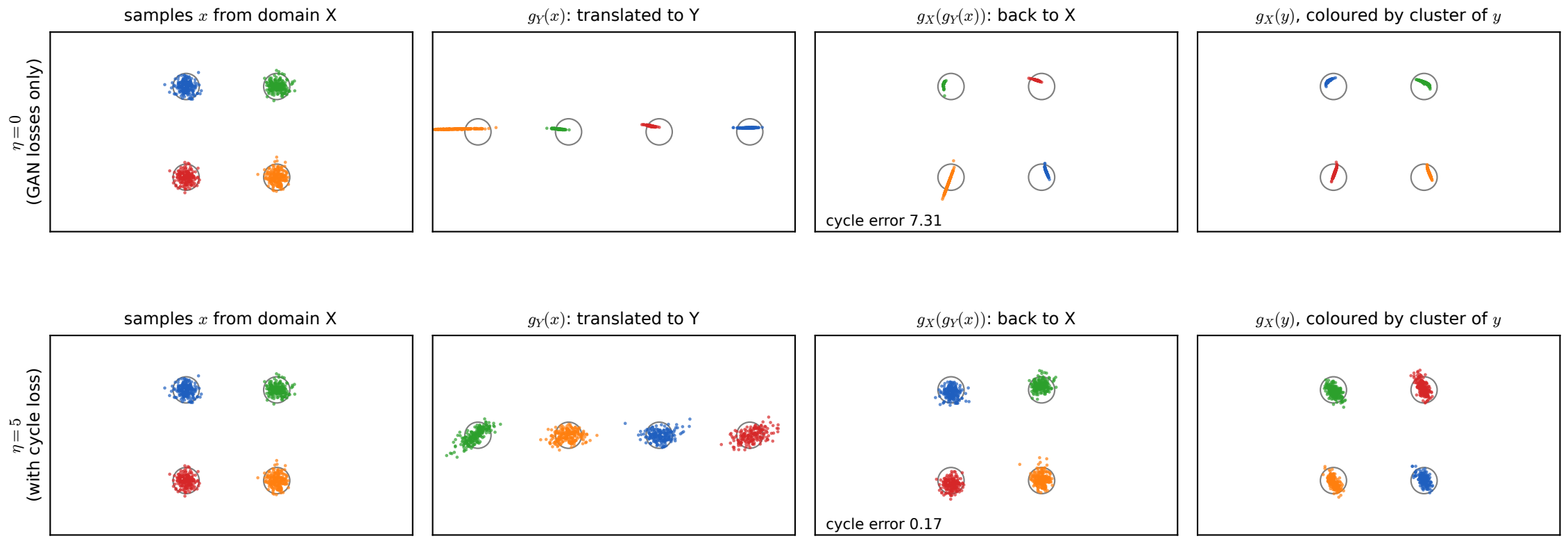

samples x from domain X
$g_Y(x)$: translated to Y
$g_X(g_Y(x))$: back to X
$g_X(y)$, coloured by cluster of y
$\eta = 0$
(GAN losses only)
cycle error 7.31
samples x from domain X
$g_Y(x)$: translated to Y
$g_X(g_Y(x))$: back to X
$g_X(y)$, coloured by cluster of y
$\eta = 5$
(with cycle loss)
cycle error 0.17