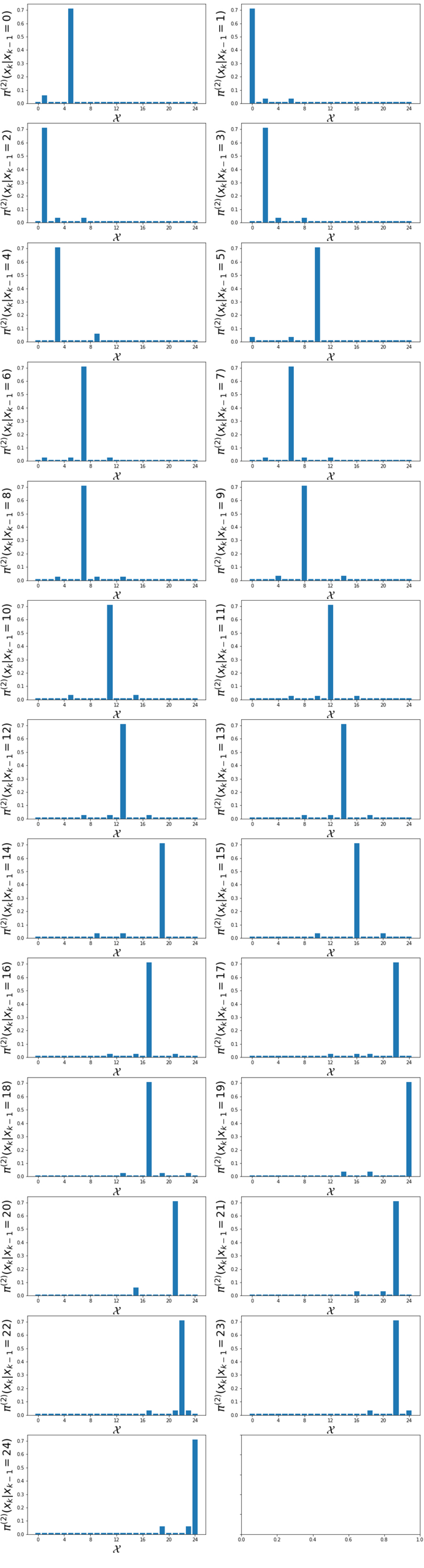
$\pi^{(2)}(x_k|x_{k-1}=0)$
$\pi^{(2)}(x_k|x_{k-1}=1)$
$\pi^{(2)}(x_k|x_{k-1}=2)$
$\pi^{(2)}(x_k|x_{k-1}=3)$
$\pi^{(2)}(x_k|x_{k-1}=4)$
$\pi^{(2)}(x_k|x_{k-1}=5)$
$\pi^{(2)}(x_k|x_{k-1}=6)$
$\pi^{(2)}(x_k|x_{k-1}=7)$
$\pi^{(2)}(x_k|x_{k-1}=8)$
$\pi^{(2)}(x_k|x_{k-1}=9)$
$\pi^{(2)}(x_k|x_{k-1}=10)$
$\pi^{(2)}(x_k|x_{k-1}=11)$
$\pi^{(2)}(x_k|x_{k-1}=12)$
$\pi^{(2)}(x_k|x_{k-1}=13)$
$\pi^{(2)}(x_k|x_{k-1}=14)$
$\pi^{(2)}(x_k|x_{k-1}=15)$
$\pi^{(2)}(x_k|x_{k-1}=16)$
$\pi^{(2)}(x_k|x_{k-1}=17)$
$\pi^{(2)}(x_k|x_{k-1}=18)$
$\pi^{(2)}(x_k|x_{k-1}=19)$
$\pi^{(2)}(x_k|x_{k-1}=20)$
$\pi^{(2)}(x_k|x_{k-1}=21)$
$\pi^{(2)}(x_k|x_{k-1}=22)$
$\pi^{(2)}(x_k|x_{k-1}=23)$
$\pi^{(2)}(x_k|x_{k-1}=24)$
$\mathcal{X}$