



x	τ	$\pi^*(\tau)$	$\pi^*(x)$
x_3	$s_0 \rightarrow s_1 \rightarrow x_3$	$\exp(-\mathcal{E}(x_3))/Z'$	$\exp(-\mathcal{E}(x_3))/Z'$
x_4	$s_0 \rightarrow s_1 \rightarrow x_4$	$\exp(-\mathcal{E}(x_4))/Z'$	$2\exp(-\mathcal{E}(x_4))/Z'$
	$s_0 \rightarrow s_2 \rightarrow x_4$	$\exp(-\mathcal{E}(x_4))/Z'$	
x_5	$s_0 \rightarrow s_2 \rightarrow x_5$	$\exp(-\mathcal{E}(x_5))/Z'$	$\exp(-\mathcal{E}(x_5))/Z'$