Table R-3: Experimental results of testing different emotion texts on models triggered by different emotion attacks

	$\mathbf{x}_{\mathrm{sad}}$	$\mathbf{x}_{\mathrm{angry}}$	$\mathbf{x}_{isolated}$
$EmoBooth_{\mathrm{sad}}$	0.8456	0.6890	0.7213
$EmoBooth_{angry}$	0.6850	0.8028	0.6832
${\sf EmoBooth}_{\rm isolated}$	0.7331	0.6922	0.8320