1.0 -	0.64 (Mean)	0.64 (CC)	0.64 (CC)	0.61 (LFighter)	0.57 (CC)	0.59 (Mean)
0.8 -	0.63 (CC)	0.64 (Mean)	0.64 (CC)	0.64 (LFighter)	0.62 (LFighter)	0.63 (LFighter)
Flipping probability ( <i>p</i> ) O O O O	0.65 (CC)	0.66 (LFighter)	0.65 (CC)	0.65 (Mean)	0.65 (Mean)	0.65 (LFighter)
Flipping pro O +	0.65 (LFighter)	0.65 (CC)	0.66 (Mean)	0.65 (Mean)	0.65 (LFighter)	0.64 (LFighter)
0.2 -	0.65 (LFighter)	0.66 (LFighter)	0.66 (Mean)	0.65 (Mean)	0.66 (LFighter)	0.66 (Mean)
0.0 -	0.65 (Mean)	0.66 (Mean)	0.65 (CC)	0.66 (Mean)	0.67 (Mean)	0.65 (Mean)
100 $1$ $0.1$ $0.01$ $0.001$ Dirichlet distribution ( $lpha$ )						