

	ρ	W. Refi.	Laplacian	Simple Ave.	Weighted Ave.	Kernel	W.Rej
$ p_a(\beta_1) - p_t(\beta_1) _{L_1}$	0, 10000	5.56	14.52	81.63	66.88	81.99	81.166
	0.3, 30000	4.47	11.29	82.0	60.54	81.99	81.60
	0, 30000	3.095	9.2162	82.0	53.11	82.0	81.23
	0.3, 10000	8.589	19.570	81.21	71.62	82.0	82.0
$ p_a(\beta_0) - p_t(\beta_0) _{L_1}$	0 , 10000	0.6118	0.313	18.46	12.39	18.076	16.5333
	0.3, 30000	0.5366	0.228	11.30	4.484	10.97	9.142
	0, 30000	0.4626	0.1815	5.367	2.115	5.096	4.896
	0.3, 10000	0.7156	0.4705	18.923	16.645	19.091	17.825
$D_{KL}(p_a(\beta_1) p_t(\beta_1))$	0, 10000	0.4473	0.7451	2.32×10^5	214.21		
	0.3, 30000	0.3886	0.5839	2.01×10^4	44.138		
	0, 30000	0.3353	0.4579	473.323	8.3156		
	0.3, 10000	0.5182	1.1708	2.237×10^5	2.160×10^4		
$D_{KL}(p_a(\beta_0) p_t(\beta_0))$	0, 10000	0.04082	0.02125	6.43×10^3	93.95		
	0.3, 30000	0.0283	0.02004	566.56	6.832		
	0, 30000	0.0245	0.01584	5.150	0.6825		
	0.3, 10000	0.03326	0.03588	9.6127×10^3	1.604×10^3		
Loss fraction l_F	0, 10000	0.867	0.619	352.11	9.2014	293.30	197.86
	0.3, 30000	0.8386	0.602	151.13	3.998	102.204	26.04
	0, 30000	0.9223	0.8895	17.922	1.3368	12.3112	11.380
	0.3, 10000	0.8227	0.3907	362.903	144.02	249.745	237.951