Mean Absolute Deviation for Simulation Estimates

	2SLPM	Control Function	MLE	Special Regressor
Corr(x, μ) =.1				
Corr(x, z) = .1	0.3877	4.816000e-01	0.5029	2.2978
Corr(x, z) = .3	0.3819	1.412000e-01	0.1412	0.2393
Corr(x, z) = .5	0.3822	8.140000e-02	0.0814	0.1619
Corr(x, z) = .7	0.3823	6.190000e-02	0.0619	0.0000
Corr(x, z) = .9	0.3824	5.180000e-02	0.0518	0.1208
Corr(x, μ) =.2				
Corr(x, z) = .1	0.3940	4.618000e-01	0.4618	0.8224
Corr(x, z) = .3	0.3844	1.368000e-01	0.1368	0.2418
Corr(x, z) = .5	0.3839	8.690000e-02	0.0869	0.1666
Corr(x, z) = .7	0.3839	6.730000e-02	0.0673	0.0000
Corr(x, z) = .9	0.3838	7.940000e-02	0.0794	0.1244
Corr(x,μ) =.3				
Corr(x, z) = .1	0.4012	4.846000e-01	0.5275	0.8690
Corr(x, z) = .3	0.3881	1.483000e-01	0.1483	0.2473
Corr(x, z) = .5	0.3865	9.420000e-02	0.0942	0.1682
Corr(x, z) = .7	0.3854	8.160000e-02	0.0816	0.0000
Corr(x, z) = .9	0.3851	2.014000e-01	0.2010	0.1252
Corr(x, μ) =.4				
Corr(x, z) = .1	0.4100	5.066000e-01	0.5299	0.8000
Corr(x, z) = .3	0.3863	1.558000e-01	0.1558	0.2406
Corr(x, z) = .5	0.3876	1.060000e-01	0.1060	0.1710
Corr(x, z) = .7	0.3873	1.161000e-01	0.1161	0.0000
Corr(x, z) = .9	0.3869	7.783000e-01	0.2331	0.1294
Corr(x, μ) =.5				
Corr(x, z) = .1	0.3989	5.591000e-01	0.5573	0.9319
Corr(x, z) = .3	0.3918	1.732000e-01	0.1732	0.2420
Corr(x, z) = .5	0.3885	1.399000e-01	0.1399	0.1672
Corr(x, z) = .7	0.3890	1.979000e-01	0.1979	0.0000
Corr(x, z) = .9	0.3850	4.406258e+12	0.1781	0.1208