

Mean Absolute Deviation for Simulation Estimates				
2SLPM		Control Function	Maximum Likelihood	Special Regressor
Corr(x, μ) =.1				
Corr(x, z) = .1	0.0995	0.3158	0.3595	0.1056
Corr(x, z) = .3	0.0977	0.0878	0.3593	0.1069
Corr(x, z) = .5	0.0999	0.0513	0.3593	0.1069
Corr(x, z) = .7	0.0981	0.0383	0.3592	0.1074
Corr(x, z) = .9	0.0984	0.0299	0.3589	0.1088
Corr(x, μ) =.2				
Corr(x, z) = .1	0.1999	0.2870	0.3375	0.2186
Corr(x, z) = .3	0.1998	0.0881	0.3374	0.2201
Corr(x, z) = .5	0.1999	0.0520	0.3373	0.2207
Corr(x, z) = .7	0.2000	0.0368	0.3373	0.2209
Corr(x, z) = .9	0.2001	0.0284	0.3373	0.2207
Corr(x,μ) =.3				
Corr(x, z) = .1	0.3012	0.3084	0.3161	0.3469
Corr(x, z) = .3	0.3002	0.0863	0.3163	0.3455
Corr(x, z) = .5	0.2997	0.0500	0.3163	0.3460
Corr(x, z) = .7	0.2995	0.0357	0.3161	0.3471
Corr(x, z) = .9	0.2992	0.0281	0.3160	0.3479
Corr(x, μ) =.4				
Corr(x, z) = .1	0.3995	0.2757	0.2959	0.4910
Corr(x, z) = .3	0.4004	0.0831	0.2956	0.4892
Corr(x, z) = .5	0.4004	0.0496	0.2955	0.4878
Corr(x, z) = .7	0.4002	0.0352	0.2956	0.4877
Corr(x, z) = .9	0.3998	0.0272	0.2957	0.4868
Corr(x, μ) =.5				
Corr(x, z) = .1	0.4996	0.3094	0.2759	0.6597
Corr(x, z) = .3	0.4986	0.0891	0.2758	0.6602
Corr(x, z) = .5	0.5007	0.0511	0.2754	0.6669
Corr(x, z) = .7	0.4983	0.0353	0.2759	0.6562
Corr(x, z) = .9	0.4877	NA	0.2781	0.6404