Normal		
size = 20, ro = 0		
	r	r_q	r_s
e_z	-0.007	0.003	-0.001
e_z_2	0.386	0.002	0.003
d_z	0.337	-0.049	-0.048
size=20, ro=0.5		
	r	r_q	r_s
e_z	0.495	0.326	0.464
e_z_2	0.528	0.099	0.153
d_z	0.250	-0.055	-0.099
size=20, ro=0.9		
	r	r_q	r_s
e_z	0.898	0.695	0.867
e_z_2	0.871	0.528	0.680
d_z	0.063	0.016	-0.076
Mix		
size=20		
	r	r_q	r_s
e_z	0.882	0.679	0.850
e_z_2	0.854	0.497	0.640
d_z	0.073	0.006	-0.088

Normal		
size=60, ro=0		
	r	r_q	r_s
e_z	0.0005	-0.001	0.0006
e_z_2	0.355	-0.003	0.0009
d_z	0.339	-0.018	-0.015
size=60, ro=0.5		
	r	r_q	r_s
e_z	0.497	0.326	0.472
e_z_2	0.510	0.107	0.164
d_z	0.255	-0.013	-0.069
size=60, ro=0.9		
	r	r_q	r_s
e_z	0.899	0.709	0.885
e_z_2	0.871	0.541	0.695
d_z	0.061	0.029	-0.089
Mix		
size=60		
	r	r_q	r_s
e_z	0.886	0.693	0.871
e_z_2	0.856	0.512	0.665
d_z	0.069	0.023	-0.094

Normal			
size=100, ro=0			
	r	r_q	r_s
e_z	-0.007	-0.004	-0.007
e_z_2	0.341	0.0004	0.0007
d_z	0.332	-0.009	-0.009
size=100, ro=0.5			
	r	r_q	r_s
e_z	0.496	0.329	0.475
e_z_2	0.507	0.105	0.163
d_z	0.256	-0.013	-0.069
size=100, ro=0.9			
	r	r_q	r_s
e_z	0.898	0.711	0.886
e_z_2	0.871	0.538	0.693
d_z	0.063	0.028	-0.092
Mix			
size=100			
	r	r_q	r_s
e_z	0.887	0.695	0.874
e_z_2	0.859	0.511	0.668
d_z	0.071	0.023	-0.097