#### Simulation results: 5 studies per meta-analysis, random effects

| **Scenario** | **Bias, complete** | **Bias, 50% incomplete** | **Bias, 100% incomplete** | **Coverage probability, complete** | **Coverage probability, 50% incomplete** | **Coverage probability, 100% incomplete** | **MSE, complete** | **MSE, 50% incomplete** | **MSE, 100% incomplete** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | 0.0076 | 0.009 | 0.0074 | 0.955 | 0.934 | 0.93 | 0.041 | 0.043 | 0.04 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | -0.0027 | -0.0027 | -0.0015 | 0.951 | 0.943 | 0.939 | 0.026 | 0.025 | 0.025 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | 0.002 | 0.0015 | 0.002 | 0.964 | 0.967 | 0.974 | 0.016 | 0.016 | 0.016 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | 0.0013 | 0.0038 | 0.0019 | 0.961 | 0.974 | 0.998 | 0.008 | 0.009 | 0.008 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | -0.0008 | -0.0004 | -0.0004 | 0.921 | 0.9 | 0.891 | 0.061 | 0.061 | 0.06 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | 0.0077 | 0.0077 | 0.008 | 0.907 | 0.902 | 0.899 | 0.046 | 0.046 | 0.046 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | 0.0019 | 0.0018 | 0.0006 | 0.901 | 0.908 | 0.913 | 0.037 | 0.037 | 0.037 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | 0.0026 | 0.0024 | 0.0039 | 0.895 | 0.906 | 0.945 | 0.027 | 0.028 | 0.027 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | -0.0063 | -0.0077 | -0.0076 | 0.89 | 0.881 | 0.885 | 0.143 | 0.144 | 0.143 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | 0.0142 | 0.0139 | 0.0138 | 0.891 | 0.891 | 0.891 | 0.123 | 0.123 | 0.122 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | 0.0136 | 0.013 | 0.0133 | 0.889 | 0.893 | 0.893 | 0.111 | 0.111 | 0.111 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | -0.0041 | -0.0036 | -0.004 | 0.892 | 0.9 | 0.9 | 0.102 | 0.103 | 0.102 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | -0.0088 | -0.0102 | -0.0087 | 0.961 | 0.931 | 0.912 | 0.029 | 0.03 | 0.029 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | -0.0038 | -0.0044 | -0.0044 | 0.951 | 0.944 | 0.942 | 0.02 | 0.02 | 0.02 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | -0.0004 | -0.0006 | -0.0002 | 0.961 | 0.964 | 0.974 | 0.012 | 0.012 | 0.012 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | 0.0011 | 0.0013 | 0.0017 | 0.955 | 0.974 | 0.997 | 0.006 | 0.007 | 0.006 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | 0.007 | 0.0068 | 0.0063 | 0.919 | 0.898 | 0.882 | 0.05 | 0.05 | 0.05 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | -0.0025 | -0.0032 | -0.0033 | 0.9 | 0.899 | 0.893 | 0.039 | 0.039 | 0.039 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | -0.0056 | -0.0054 | -0.0059 | 0.901 | 0.904 | 0.904 | 0.034 | 0.034 | 0.034 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | -0.0014 | -0.0023 | -0.0008 | 0.865 | 0.873 | 0.912 | 0.025 | 0.026 | 0.025 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | 0.0136 | 0.0136 | 0.013 | 0.875 | 0.873 | 0.869 | 0.137 | 0.138 | 0.136 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | 0.0025 | 0.0025 | 0.0028 | 0.878 | 0.879 | 0.882 | 0.113 | 0.112 | 0.113 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | 0.0121 | 0.0119 | 0.0118 | 0.874 | 0.879 | 0.875 | 0.113 | 0.113 | 0.113 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | -0.0037 | -0.0047 | -0.0041 | 0.862 | 0.862 | 0.866 | 0.109 | 0.109 | 0.109 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | 0.0019 | 0.0013 | 0.0017 | 0.952 | 0.927 | 0.907 | 0.017 | 0.018 | 0.017 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | -0.0021 | -0.0021 | -0.0015 | 0.96 | 0.954 | 0.954 | 0.009 | 0.009 | 0.009 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | -0.0025 | -0.0025 | -0.0027 | 0.958 | 0.965 | 0.974 | 0.007 | 0.007 | 0.007 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | 0.0035 | 0.0042 | 0.0035 | 0.951 | 0.977 | 0.996 | 0.003 | 0.003 | 0.003 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | -0.0025 | -0.0032 | -0.0023 | 0.895 | 0.884 | 0.877 | 0.036 | 0.037 | 0.036 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | 0.0035 | 0.0035 | 0.0034 | 0.902 | 0.897 | 0.893 | 0.029 | 0.029 | 0.029 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | 0.0071 | 0.0075 | 0.0071 | 0.9 | 0.902 | 0.906 | 0.025 | 0.025 | 0.025 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | -0.0045 | -0.0056 | -0.0045 | 0.894 | 0.898 | 0.912 | 0.022 | 0.023 | 0.022 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | -0.0094 | -0.01 | -0.0095 | 0.866 | 0.867 | 0.868 | 0.113 | 0.114 | 0.113 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | 0.0058 | 0.0058 | 0.0058 | 0.88 | 0.88 | 0.879 | 0.109 | 0.109 | 0.109 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | 0.0037 | 0.0038 | 0.0039 | 0.891 | 0.893 | 0.891 | 0.097 | 0.097 | 0.097 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | 0.012 | 0.0115 | 0.012 | 0.881 | 0.879 | 0.878 | 0.1 | 0.1 | 0.1 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | 0.0028 | 0.0037 | 0.0033 | 0.952 | 0.928 | 0.896 | 0.013 | 0.013 | 0.013 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | 0.0038 | 0.0037 | 0.0037 | 0.961 | 0.956 | 0.95 | 0.007 | 0.007 | 0.007 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | 0 | -0.0002 | -0.0001 | 0.962 | 0.969 | 0.972 | 0.005 | 0.005 | 0.005 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | 0.0018 | 0.0016 | 0.0021 | 0.964 | 0.98 | 0.998 | 0.002 | 0.003 | 0.002 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | -0.0084 | -0.008 | -0.008 | 0.901 | 0.883 | 0.884 | 0.032 | 0.033 | 0.032 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | 0.0012 | 0.0012 | 0.0011 | 0.893 | 0.892 | 0.891 | 0.027 | 0.027 | 0.027 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | -0.0026 | -0.003 | -0.0029 | 0.887 | 0.888 | 0.893 | 0.026 | 0.026 | 0.026 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | 0.0007 | 0.0002 | 0.0008 | 0.869 | 0.868 | 0.878 | 0.024 | 0.024 | 0.024 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | 0.0071 | 0.0065 | 0.0072 | 0.87 | 0.868 | 0.867 | 0.118 | 0.118 | 0.118 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | 0.0157 | 0.0157 | 0.0157 | 0.857 | 0.863 | 0.859 | 0.107 | 0.107 | 0.107 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | 0.0151 | 0.015 | 0.0149 | 0.866 | 0.866 | 0.866 | 0.111 | 0.111 | 0.111 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | 0.0032 | 0.0036 | 0.0034 | 0.885 | 0.879 | 0.883 | 0.103 | 0.104 | 0.103 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | -0.003 | -0.0035 | -0.0028 | 0.958 | 0.935 | 0.915 | 0.008 | 0.009 | 0.008 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | 0.0003 | 0.0002 | 0.0003 | 0.969 | 0.956 | 0.955 | 0.004 | 0.004 | 0.004 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | -0.0004 | -0.0002 | -0.0005 | 0.962 | 0.966 | 0.974 | 0.003 | 0.003 | 0.003 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | -0.0015 | -0.0013 | -0.0016 | 0.958 | 0.979 | 0.998 | 0.002 | 0.002 | 0.002 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | 0.0039 | 0.0034 | 0.0039 | 0.897 | 0.883 | 0.889 | 0.028 | 0.028 | 0.028 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | 0.0039 | 0.0041 | 0.0039 | 0.88 | 0.884 | 0.884 | 0.024 | 0.024 | 0.024 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | 0.0083 | 0.0082 | 0.0083 | 0.877 | 0.876 | 0.875 | 0.023 | 0.023 | 0.023 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | 0.0065 | 0.0063 | 0.0064 | 0.872 | 0.877 | 0.884 | 0.022 | 0.022 | 0.022 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | -0.0056 | -0.005 | -0.0054 | 0.889 | 0.882 | 0.888 | 0.105 | 0.105 | 0.105 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | -0.0001 | -0.0001 | -0.0001 | 0.875 | 0.875 | 0.875 | 0.103 | 0.103 | 0.103 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | -0.0155 | -0.0155 | -0.0155 | 0.862 | 0.855 | 0.856 | 0.11 | 0.11 | 0.11 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | 0.0079 | 0.008 | 0.0079 | 0.893 | 0.884 | 0.892 | 0.103 | 0.103 | 0.103 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | -0.0001 | -0.0004 | -0.0003 | 0.963 | 0.933 | 0.919 | 0.006 | 0.006 | 0.006 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | 0.0015 | 0.0015 | 0.0015 | 0.959 | 0.948 | 0.943 | 0.004 | 0.004 | 0.004 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | -0.0011 | -0.001 | -0.0012 | 0.959 | 0.968 | 0.975 | 0.002 | 0.002 | 0.002 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | 0.0008 | 0.0003 | 0.0008 | 0.971 | 0.979 | 0.998 | 0.001 | 0.001 | 0.001 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | 0.004 | 0.004 | 0.0042 | 0.894 | 0.887 | 0.88 | 0.026 | 0.026 | 0.026 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | 0.0056 | 0.0055 | 0.0056 | 0.871 | 0.873 | 0.873 | 0.024 | 0.024 | 0.024 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | 0.0018 | 0.0017 | 0.0016 | 0.866 | 0.865 | 0.866 | 0.024 | 0.024 | 0.024 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | -0.0015 | -0.0013 | -0.0015 | 0.87 | 0.873 | 0.878 | 0.021 | 0.021 | 0.021 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | -0.0249 | -0.0248 | -0.0249 | 0.869 | 0.871 | 0.872 | 0.11 | 0.109 | 0.11 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | -0.0053 | -0.0053 | -0.0054 | 0.888 | 0.886 | 0.89 | 0.103 | 0.103 | 0.103 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | -0.015 | -0.015 | -0.015 | 0.881 | 0.885 | 0.882 | 0.097 | 0.097 | 0.097 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | 0.0127 | 0.0127 | 0.0127 | 0.884 | 0.883 | 0.884 | 0.101 | 0.101 | 0.101 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | -0.0017 | -0.0034 | -0.0019 | 0.953 | 0.93 | 0.926 | 0.042 | 0.042 | 0.041 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | 0.0003 | 0.0013 | 0.0013 | 0.964 | 0.957 | 0.95 | 0.023 | 0.023 | 0.023 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | 0.0018 | 0.0016 | 0.001 | 0.957 | 0.962 | 0.972 | 0.017 | 0.017 | 0.017 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | 0.0072 | 0.0063 | 0.0068 | 0.955 | 0.964 | 0.997 | 0.008 | 0.009 | 0.008 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | 0.0022 | 0.0015 | 0.003 | 0.936 | 0.913 | 0.9 | 0.058 | 0.059 | 0.058 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | 0.0034 | 0.0027 | 0.0029 | 0.904 | 0.904 | 0.903 | 0.042 | 0.042 | 0.042 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | -0.0002 | 0.0002 | 0 | 0.911 | 0.913 | 0.919 | 0.036 | 0.036 | 0.036 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | -0.01 | -0.0091 | -0.0096 | 0.896 | 0.905 | 0.931 | 0.028 | 0.028 | 0.028 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | -0.0165 | -0.0171 | -0.0163 | 0.91 | 0.903 | 0.897 | 0.146 | 0.147 | 0.145 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | -0.0026 | -0.0032 | -0.0039 | 0.895 | 0.887 | 0.89 | 0.121 | 0.121 | 0.121 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | -0.0123 | -0.0125 | -0.0125 | 0.888 | 0.89 | 0.894 | 0.11 | 0.11 | 0.11 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | -0.0114 | -0.0107 | -0.0114 | 0.887 | 0.891 | 0.893 | 0.108 | 0.108 | 0.108 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | 0.0078 | 0.0082 | 0.007 | 0.954 | 0.927 | 0.907 | 0.031 | 0.032 | 0.03 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | -0.003 | -0.0032 | -0.0032 | 0.963 | 0.952 | 0.951 | 0.018 | 0.018 | 0.018 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | 0.004 | 0.0039 | 0.0053 | 0.949 | 0.952 | 0.965 | 0.013 | 0.013 | 0.013 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | -0.0011 | -0.0019 | -0.0022 | 0.957 | 0.966 | 0.999 | 0.006 | 0.007 | 0.006 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | 0.004 | 0.0041 | 0.004 | 0.919 | 0.901 | 0.892 | 0.049 | 0.051 | 0.049 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | -0.0019 | -0.0025 | -0.0018 | 0.898 | 0.898 | 0.896 | 0.042 | 0.042 | 0.042 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | 0.0012 | 0.001 | 0.001 | 0.897 | 0.902 | 0.914 | 0.031 | 0.031 | 0.031 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | 0.002 | 0.0027 | 0.0023 | 0.892 | 0.895 | 0.92 | 0.027 | 0.028 | 0.027 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | -0.0126 | -0.0118 | -0.0123 | 0.878 | 0.868 | 0.868 | 0.134 | 0.135 | 0.133 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | 0.0113 | 0.0118 | 0.0119 | 0.9 | 0.895 | 0.899 | 0.114 | 0.114 | 0.114 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | 0.0212 | 0.0213 | 0.0215 | 0.877 | 0.879 | 0.877 | 0.117 | 0.117 | 0.117 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | 0.0099 | 0.0097 | 0.0102 | 0.876 | 0.873 | 0.885 | 0.107 | 0.108 | 0.107 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | -0.0012 | -0.0009 | -0.0009 | 0.967 | 0.941 | 0.921 | 0.015 | 0.015 | 0.015 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | 0.0003 | 0.0002 | 0.0001 | 0.969 | 0.958 | 0.96 | 0.009 | 0.009 | 0.009 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | 0.006 | 0.0058 | 0.006 | 0.963 | 0.966 | 0.974 | 0.006 | 0.006 | 0.006 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | -0.0024 | -0.0019 | -0.0022 | 0.964 | 0.979 | 0.997 | 0.003 | 0.004 | 0.003 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | 0.0017 | 0.0011 | 0.0017 | 0.916 | 0.904 | 0.891 | 0.036 | 0.036 | 0.035 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | 0.0037 | 0.0036 | 0.0038 | 0.89 | 0.886 | 0.888 | 0.029 | 0.029 | 0.029 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | 0.0061 | 0.0061 | 0.0061 | 0.893 | 0.896 | 0.903 | 0.025 | 0.025 | 0.025 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | -0.0003 | -0.0003 | -0.0001 | 0.877 | 0.891 | 0.898 | 0.024 | 0.024 | 0.024 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | -0.0025 | -0.0022 | -0.0028 | 0.881 | 0.875 | 0.876 | 0.118 | 0.119 | 0.118 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | -0.0056 | -0.0056 | -0.0055 | 0.872 | 0.873 | 0.876 | 0.108 | 0.108 | 0.108 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | -0.001 | -0.001 | -0.0012 | 0.871 | 0.872 | 0.873 | 0.107 | 0.107 | 0.106 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | -0.0219 | -0.021 | -0.0217 | 0.869 | 0.872 | 0.872 | 0.106 | 0.106 | 0.106 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | -0.0012 | -0.0013 | -0.0014 | 0.966 | 0.94 | 0.907 | 0.012 | 0.012 | 0.012 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | -0.0026 | -0.0024 | -0.0024 | 0.952 | 0.941 | 0.942 | 0.007 | 0.007 | 0.007 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | -0.0011 | -0.0007 | -0.0008 | 0.956 | 0.961 | 0.98 | 0.005 | 0.005 | 0.005 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | 0.0011 | 0.0013 | 0.0009 | 0.953 | 0.969 | 0.998 | 0.002 | 0.003 | 0.002 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | -0.004 | -0.0038 | -0.0037 | 0.885 | 0.862 | 0.859 | 0.035 | 0.035 | 0.035 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | 0.0017 | 0.0016 | 0.0018 | 0.888 | 0.89 | 0.889 | 0.025 | 0.025 | 0.025 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | 0.0026 | 0.0025 | 0.0026 | 0.904 | 0.905 | 0.904 | 0.024 | 0.024 | 0.024 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | -0.0081 | -0.0081 | -0.0081 | 0.88 | 0.878 | 0.896 | 0.022 | 0.023 | 0.022 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | -0.0037 | -0.004 | -0.0033 | 0.88 | 0.87 | 0.88 | 0.111 | 0.111 | 0.111 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | 0.0113 | 0.0113 | 0.0114 | 0.876 | 0.873 | 0.878 | 0.101 | 0.101 | 0.101 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | 0.0062 | 0.0062 | 0.0063 | 0.882 | 0.881 | 0.882 | 0.101 | 0.101 | 0.101 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | -0.0079 | -0.0078 | -0.0078 | 0.886 | 0.877 | 0.887 | 0.104 | 0.104 | 0.104 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | -0.0002 | 0.0008 | -0.0005 | 0.963 | 0.946 | 0.929 | 0.007 | 0.008 | 0.007 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | 0.001 | 0.0011 | 0.0012 | 0.955 | 0.944 | 0.938 | 0.005 | 0.005 | 0.005 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | -0.0005 | -0.0007 | -0.0006 | 0.966 | 0.967 | 0.972 | 0.003 | 0.003 | 0.003 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | -0.0003 | -0.0002 | -0.0002 | 0.95 | 0.979 | 0.997 | 0.002 | 0.002 | 0.002 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | -0.0055 | -0.0059 | -0.0058 | 0.885 | 0.879 | 0.877 | 0.028 | 0.028 | 0.028 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | -0.0004 | -0.0002 | -0.0002 | 0.885 | 0.886 | 0.886 | 0.024 | 0.024 | 0.024 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | -0.0095 | -0.0095 | -0.0094 | 0.879 | 0.881 | 0.883 | 0.022 | 0.022 | 0.022 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | -0.0042 | -0.0038 | -0.0042 | 0.859 | 0.861 | 0.863 | 0.024 | 0.024 | 0.024 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | 0.0067 | 0.0069 | 0.0067 | 0.883 | 0.879 | 0.881 | 0.11 | 0.11 | 0.11 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | -0.002 | -0.002 | -0.0021 | 0.889 | 0.891 | 0.888 | 0.1 | 0.1 | 0.1 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | 0.0055 | 0.0056 | 0.0056 | 0.877 | 0.878 | 0.875 | 0.106 | 0.106 | 0.106 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | -0.0034 | -0.0039 | -0.0034 | 0.863 | 0.859 | 0.864 | 0.107 | 0.107 | 0.107 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | 0.004 | 0.0035 | 0.004 | 0.959 | 0.933 | 0.918 | 0.006 | 0.006 | 0.006 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | -0.0018 | -0.0017 | -0.0018 | 0.963 | 0.964 | 0.955 | 0.003 | 0.003 | 0.003 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | -0.001 | -0.001 | -0.001 | 0.959 | 0.966 | 0.974 | 0.002 | 0.002 | 0.002 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | 0.0021 | 0.002 | 0.0021 | 0.964 | 0.977 | 1 | 0.001 | 0.001 | 0.001 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | 0.0089 | 0.0092 | 0.0089 | 0.878 | 0.873 | 0.866 | 0.026 | 0.026 | 0.026 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | -0.0005 | -0.0005 | -0.0005 | 0.893 | 0.891 | 0.889 | 0.023 | 0.023 | 0.023 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | 0.0012 | 0.0012 | 0.0011 | 0.87 | 0.87 | 0.873 | 0.024 | 0.024 | 0.024 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | 0.0011 | 0.0017 | 0.0011 | 0.864 | 0.865 | 0.872 | 0.022 | 0.022 | 0.022 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | 0.0074 | 0.0076 | 0.0074 | 0.889 | 0.882 | 0.891 | 0.103 | 0.103 | 0.103 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | -0.0027 | -0.0027 | -0.0027 | 0.895 | 0.896 | 0.897 | 0.097 | 0.097 | 0.097 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | 0.0009 | 0.0009 | 0.0009 | 0.877 | 0.874 | 0.874 | 0.114 | 0.114 | 0.114 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | -0.0045 | -0.0045 | -0.0045 | 0.897 | 0.883 | 0.893 | 0.102 | 0.102 | 0.102 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | -0.0005 | -0.004 | -0.0018 | 0.955 | 0.932 | 0.911 | 0.042 | 0.043 | 0.041 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | -0.0084 | -0.0089 | -0.0089 | 0.956 | 0.948 | 0.946 | 0.025 | 0.025 | 0.025 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | 0.003 | 0.003 | 0.0028 | 0.949 | 0.956 | 0.967 | 0.018 | 0.018 | 0.018 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | -0.001 | -0.0015 | -0.0016 | 0.96 | 0.977 | 0.999 | 0.008 | 0.009 | 0.008 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | 0.0081 | 0.006 | 0.0086 | 0.927 | 0.9 | 0.891 | 0.059 | 0.06 | 0.059 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | 0.0003 | 0.0005 | 0.0004 | 0.915 | 0.908 | 0.903 | 0.045 | 0.045 | 0.045 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | 0.001 | 0.0005 | 0.0014 | 0.911 | 0.911 | 0.924 | 0.035 | 0.035 | 0.035 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | 0.0016 | 0.0004 | 0.0017 | 0.887 | 0.905 | 0.932 | 0.028 | 0.029 | 0.028 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | 0.0065 | 0.0063 | 0.0065 | 0.883 | 0.868 | 0.87 | 0.144 | 0.144 | 0.144 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | -0.0081 | -0.0081 | -0.0079 | 0.878 | 0.873 | 0.877 | 0.122 | 0.121 | 0.122 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | -0.0005 | -0.0004 | -0.0007 | 0.881 | 0.877 | 0.885 | 0.117 | 0.117 | 0.117 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | -0.0051 | -0.0053 | -0.0041 | 0.889 | 0.884 | 0.887 | 0.11 | 0.111 | 0.11 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | 0.0018 | 0.0029 | 0.0017 | 0.955 | 0.934 | 0.915 | 0.032 | 0.032 | 0.031 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | -0.002 | -0.0017 | -0.0019 | 0.954 | 0.956 | 0.949 | 0.019 | 0.019 | 0.019 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | -0.0013 | -0.0009 | -0.0001 | 0.952 | 0.956 | 0.968 | 0.013 | 0.013 | 0.013 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | 0.0006 | 0.0018 | 0.0017 | 0.953 | 0.978 | 1 | 0.006 | 0.006 | 0.006 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | 0.004 | 0.0055 | 0.0038 | 0.925 | 0.899 | 0.897 | 0.053 | 0.053 | 0.052 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | -0.0089 | -0.0089 | -0.0098 | 0.904 | 0.902 | 0.896 | 0.039 | 0.039 | 0.04 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | -0.0092 | -0.0088 | -0.0084 | 0.9 | 0.906 | 0.91 | 0.032 | 0.032 | 0.032 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | -0.0041 | -0.0033 | -0.0043 | 0.888 | 0.896 | 0.923 | 0.026 | 0.027 | 0.027 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | 0.0065 | 0.0071 | 0.0069 | 0.886 | 0.882 | 0.876 | 0.132 | 0.133 | 0.132 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | -0.003 | -0.0028 | -0.0023 | 0.893 | 0.897 | 0.9 | 0.119 | 0.119 | 0.119 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | -0.0038 | -0.004 | -0.0044 | 0.865 | 0.865 | 0.872 | 0.12 | 0.12 | 0.12 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | 0.0003 | 0.0007 | 0.0002 | 0.872 | 0.873 | 0.883 | 0.108 | 0.109 | 0.108 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | 0.0033 | 0.0026 | 0.0027 | 0.957 | 0.947 | 0.919 | 0.015 | 0.016 | 0.015 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | 0.0019 | 0.0022 | 0.0022 | 0.955 | 0.941 | 0.94 | 0.01 | 0.01 | 0.01 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | 0.0009 | 0.0011 | 0.0007 | 0.949 | 0.959 | 0.971 | 0.007 | 0.007 | 0.007 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | -0.0018 | -0.0016 | -0.0019 | 0.963 | 0.98 | 0.999 | 0.003 | 0.003 | 0.003 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | -0.0092 | -0.008 | -0.0094 | 0.911 | 0.884 | 0.888 | 0.035 | 0.035 | 0.035 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | 0.0022 | 0.0018 | 0.0017 | 0.886 | 0.886 | 0.884 | 0.029 | 0.029 | 0.029 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | -0.0006 | -0.0008 | -0.0009 | 0.889 | 0.887 | 0.895 | 0.028 | 0.028 | 0.028 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | -0.0075 | -0.0074 | -0.0076 | 0.888 | 0.898 | 0.907 | 0.023 | 0.023 | 0.023 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | -0.001 | -0.0003 | -0.001 | 0.882 | 0.882 | 0.885 | 0.11 | 0.111 | 0.11 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | -0.0094 | -0.0095 | -0.0094 | 0.873 | 0.874 | 0.873 | 0.108 | 0.108 | 0.108 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | 0.0008 | 0.0009 | 0.0007 | 0.889 | 0.889 | 0.889 | 0.102 | 0.102 | 0.102 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | -0.0173 | -0.0175 | -0.0175 | 0.883 | 0.877 | 0.879 | 0.104 | 0.104 | 0.104 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | 0.0033 | 0.0028 | 0.0028 | 0.96 | 0.934 | 0.91 | 0.013 | 0.013 | 0.012 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | 0.0021 | 0.002 | 0.0018 | 0.956 | 0.95 | 0.946 | 0.007 | 0.007 | 0.007 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | 0.0016 | 0.0012 | 0.0016 | 0.966 | 0.974 | 0.982 | 0.005 | 0.005 | 0.005 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | 0.0027 | 0.0025 | 0.0025 | 0.966 | 0.976 | 0.998 | 0.002 | 0.003 | 0.002 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | 0.0004 | 0.0002 | 0.0008 | 0.919 | 0.915 | 0.909 | 0.03 | 0.031 | 0.03 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | -0.0081 | -0.0081 | -0.0079 | 0.867 | 0.868 | 0.864 | 0.029 | 0.029 | 0.029 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | -0.0005 | -0.0005 | -0.0004 | 0.895 | 0.903 | 0.902 | 0.023 | 0.023 | 0.023 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | 0.0014 | 0.0019 | 0.0015 | 0.881 | 0.881 | 0.885 | 0.023 | 0.023 | 0.023 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | -0.0064 | -0.0064 | -0.0064 | 0.871 | 0.869 | 0.872 | 0.119 | 0.119 | 0.119 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | -0.0077 | -0.0076 | -0.0076 | 0.862 | 0.864 | 0.861 | 0.106 | 0.106 | 0.106 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | -0.0026 | -0.0027 | -0.0026 | 0.886 | 0.884 | 0.885 | 0.1 | 0.1 | 0.1 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | -0.0086 | -0.0088 | -0.0087 | 0.879 | 0.872 | 0.876 | 0.105 | 0.105 | 0.105 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | -0.0004 | 0 | -0.0003 | 0.963 | 0.931 | 0.914 | 0.008 | 0.009 | 0.008 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | 0.0017 | 0.0019 | 0.002 | 0.953 | 0.952 | 0.945 | 0.005 | 0.005 | 0.005 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | -0.0027 | -0.0028 | -0.0029 | 0.946 | 0.955 | 0.961 | 0.004 | 0.004 | 0.004 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | -0.0027 | -0.0027 | -0.0026 | 0.964 | 0.98 | 1 | 0.002 | 0.002 | 0.002 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | -0.0018 | -0.0013 | -0.0019 | 0.894 | 0.885 | 0.883 | 0.028 | 0.028 | 0.028 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | -0.0009 | -0.0009 | -0.0011 | 0.889 | 0.882 | 0.887 | 0.024 | 0.024 | 0.024 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | 0.0021 | 0.0021 | 0.0019 | 0.898 | 0.9 | 0.9 | 0.024 | 0.024 | 0.024 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | -0.0061 | -0.0061 | -0.0061 | 0.894 | 0.895 | 0.895 | 0.021 | 0.021 | 0.021 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | 0.0085 | 0.0084 | 0.0085 | 0.888 | 0.883 | 0.885 | 0.108 | 0.108 | 0.108 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | 0.007 | 0.007 | 0.007 | 0.853 | 0.852 | 0.853 | 0.106 | 0.106 | 0.106 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | -0.006 | -0.0059 | -0.006 | 0.87 | 0.869 | 0.869 | 0.104 | 0.104 | 0.104 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | 0.0008 | 0.0006 | 0.0008 | 0.871 | 0.866 | 0.872 | 0.103 | 0.103 | 0.103 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | 0.003 | 0.0034 | 0.0031 | 0.962 | 0.923 | 0.914 | 0.006 | 0.006 | 0.006 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | -0.0023 | -0.0024 | -0.0025 | 0.964 | 0.951 | 0.944 | 0.004 | 0.004 | 0.004 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | -0.0025 | -0.0027 | -0.0025 | 0.953 | 0.957 | 0.965 | 0.003 | 0.003 | 0.003 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | 0.0023 | 0.0023 | 0.0023 | 0.962 | 0.976 | 0.997 | 0.001 | 0.001 | 0.001 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | 0.0003 | 0 | 0.0003 | 0.881 | 0.87 | 0.871 | 0.028 | 0.028 | 0.028 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | -0.0058 | -0.0057 | -0.0059 | 0.881 | 0.879 | 0.879 | 0.022 | 0.022 | 0.022 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | 0.01 | 0.01 | 0.01 | 0.895 | 0.894 | 0.892 | 0.021 | 0.021 | 0.021 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | 0.0023 | 0.0021 | 0.0023 | 0.879 | 0.883 | 0.885 | 0.021 | 0.021 | 0.021 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | -0.0115 | -0.0113 | -0.0115 | 0.875 | 0.876 | 0.872 | 0.113 | 0.113 | 0.113 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | 0.0113 | 0.0113 | 0.0113 | 0.86 | 0.86 | 0.858 | 0.106 | 0.106 | 0.106 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | 0.0016 | 0.0017 | 0.0017 | 0.865 | 0.863 | 0.866 | 0.105 | 0.105 | 0.105 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | -0.0006 | -0.0005 | -0.0006 | 0.871 | 0.882 | 0.874 | 0.098 | 0.098 | 0.098 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | -0.0147 | -0.0143 | -0.0145 | 0.951 | 0.93 | 0.91 | 0.042 | 0.044 | 0.042 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | 0.0007 | -0.0001 | -0.0004 | 0.964 | 0.956 | 0.956 | 0.024 | 0.024 | 0.024 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | 0.004 | 0.0053 | 0.0054 | 0.95 | 0.958 | 0.969 | 0.018 | 0.018 | 0.017 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | 0.0024 | 0.002 | 0.0028 | 0.959 | 0.972 | 0.996 | 0.008 | 0.009 | 0.008 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | -0.0069 | -0.0104 | -0.0074 | 0.911 | 0.888 | 0.879 | 0.066 | 0.068 | 0.065 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | -0.0096 | -0.0096 | -0.0102 | 0.91 | 0.902 | 0.901 | 0.045 | 0.045 | 0.045 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | -0.0003 | 0.0004 | 0.0005 | 0.91 | 0.912 | 0.927 | 0.036 | 0.036 | 0.036 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | -0.0015 | -0.0003 | -0.0012 | 0.881 | 0.875 | 0.93 | 0.028 | 0.03 | 0.028 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | 0.0064 | 0.0069 | 0.0063 | 0.888 | 0.886 | 0.875 | 0.145 | 0.146 | 0.145 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | -0.0023 | -0.0019 | -0.0013 | 0.881 | 0.881 | 0.881 | 0.125 | 0.125 | 0.125 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | -0.0063 | -0.0068 | -0.0059 | 0.905 | 0.908 | 0.905 | 0.107 | 0.108 | 0.108 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | 0.0152 | 0.0155 | 0.015 | 0.873 | 0.866 | 0.884 | 0.112 | 0.113 | 0.112 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | 0.0102 | 0.0094 | 0.0089 | 0.955 | 0.924 | 0.907 | 0.033 | 0.034 | 0.033 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | 0.0059 | 0.0055 | 0.0059 | 0.958 | 0.949 | 0.95 | 0.019 | 0.019 | 0.019 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | -0.0008 | -0.0011 | -0.0002 | 0.941 | 0.949 | 0.961 | 0.014 | 0.014 | 0.014 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | -0.0043 | -0.0051 | -0.0041 | 0.956 | 0.973 | 0.996 | 0.006 | 0.007 | 0.006 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | 0.0043 | 0.0042 | 0.0039 | 0.926 | 0.914 | 0.91 | 0.051 | 0.052 | 0.051 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | 0.0081 | 0.0085 | 0.0091 | 0.912 | 0.911 | 0.91 | 0.038 | 0.038 | 0.038 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | -0.005 | -0.0048 | -0.0049 | 0.895 | 0.899 | 0.904 | 0.035 | 0.035 | 0.035 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | -0.0073 | -0.0088 | -0.008 | 0.871 | 0.883 | 0.911 | 0.027 | 0.028 | 0.027 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | 0.0163 | 0.0165 | 0.0162 | 0.882 | 0.881 | 0.878 | 0.119 | 0.119 | 0.119 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | -0.0068 | -0.0064 | -0.0063 | 0.886 | 0.885 | 0.883 | 0.112 | 0.112 | 0.112 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | 0.0129 | 0.0126 | 0.0134 | 0.882 | 0.884 | 0.879 | 0.116 | 0.116 | 0.116 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | -0.0026 | -0.003 | -0.0033 | 0.865 | 0.861 | 0.866 | 0.112 | 0.113 | 0.112 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | -0.0028 | -0.004 | -0.0031 | 0.958 | 0.927 | 0.905 | 0.016 | 0.017 | 0.016 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | -0.0007 | -0.0005 | -0.0004 | 0.964 | 0.96 | 0.956 | 0.009 | 0.009 | 0.009 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | 0.0007 | 0.0009 | 0.0009 | 0.975 | 0.978 | 0.981 | 0.006 | 0.006 | 0.006 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | 0.0013 | 0.0012 | 0.0007 | 0.956 | 0.982 | 1 | 0.003 | 0.004 | 0.003 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | -0.0058 | -0.0049 | -0.0054 | 0.906 | 0.894 | 0.887 | 0.035 | 0.036 | 0.035 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | -0.0004 | -0.0003 | -0.0005 | 0.898 | 0.893 | 0.889 | 0.031 | 0.031 | 0.031 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | -0.0011 | -0.0013 | -0.0013 | 0.886 | 0.885 | 0.887 | 0.026 | 0.026 | 0.026 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | -0.0096 | -0.0106 | -0.0095 | 0.884 | 0.884 | 0.902 | 0.021 | 0.021 | 0.021 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | 0.0143 | 0.0145 | 0.0145 | 0.885 | 0.882 | 0.882 | 0.112 | 0.112 | 0.112 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | 0.0097 | 0.0094 | 0.0095 | 0.887 | 0.884 | 0.883 | 0.11 | 0.11 | 0.11 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | 0.0034 | 0.0032 | 0.0033 | 0.864 | 0.867 | 0.867 | 0.115 | 0.115 | 0.115 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | -0.0166 | -0.0165 | -0.0164 | 0.882 | 0.871 | 0.885 | 0.099 | 0.099 | 0.1 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | -0.0004 | 0.0001 | -0.0002 | 0.963 | 0.93 | 0.913 | 0.013 | 0.013 | 0.013 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | 0 | 0 | 0.0001 | 0.961 | 0.96 | 0.955 | 0.007 | 0.007 | 0.007 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | -0.0013 | -0.0014 | -0.0015 | 0.954 | 0.958 | 0.97 | 0.005 | 0.005 | 0.005 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | 0.0016 | 0.0025 | 0.0019 | 0.967 | 0.984 | 0.996 | 0.002 | 0.003 | 0.002 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | -0.0039 | -0.0048 | -0.0043 | 0.914 | 0.902 | 0.899 | 0.031 | 0.031 | 0.031 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | -0.0068 | -0.0069 | -0.0069 | 0.892 | 0.885 | 0.886 | 0.028 | 0.028 | 0.028 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | -0.0024 | -0.0022 | -0.0021 | 0.867 | 0.868 | 0.869 | 0.027 | 0.027 | 0.027 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | 0.0003 | 0.0004 | 0.0003 | 0.871 | 0.868 | 0.881 | 0.023 | 0.023 | 0.023 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | 0.0015 | 0.0018 | 0.0013 | 0.881 | 0.873 | 0.88 | 0.118 | 0.118 | 0.118 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | -0.0013 | -0.0012 | -0.0013 | 0.881 | 0.88 | 0.879 | 0.107 | 0.107 | 0.107 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | 0.0017 | 0.0017 | 0.0018 | 0.868 | 0.868 | 0.868 | 0.11 | 0.11 | 0.111 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | -0.0025 | -0.0025 | -0.0026 | 0.863 | 0.861 | 0.864 | 0.111 | 0.111 | 0.111 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | -0.0038 | -0.0041 | -0.0039 | 0.961 | 0.937 | 0.922 | 0.008 | 0.008 | 0.008 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | -0.0017 | -0.0018 | -0.0018 | 0.962 | 0.955 | 0.948 | 0.005 | 0.005 | 0.005 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | 0.0021 | 0.0021 | 0.0023 | 0.962 | 0.965 | 0.975 | 0.003 | 0.003 | 0.003 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | -0.0015 | -0.0009 | -0.0016 | 0.963 | 0.977 | 0.997 | 0.001 | 0.002 | 0.002 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | -0.003 | -0.0025 | -0.003 | 0.897 | 0.893 | 0.894 | 0.027 | 0.027 | 0.027 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | 0.0041 | 0.0043 | 0.0042 | 0.887 | 0.887 | 0.888 | 0.023 | 0.023 | 0.023 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | -0.004 | -0.004 | -0.0039 | 0.885 | 0.881 | 0.885 | 0.024 | 0.024 | 0.024 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | -0.0001 | -0.0003 | 0 | 0.868 | 0.87 | 0.871 | 0.023 | 0.023 | 0.023 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | -0.0004 | -0.0002 | -0.0004 | 0.875 | 0.878 | 0.873 | 0.109 | 0.109 | 0.109 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | 0.0267 | 0.0267 | 0.0267 | 0.874 | 0.872 | 0.87 | 0.105 | 0.105 | 0.105 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | -0.0283 | -0.0284 | -0.0283 | 0.866 | 0.866 | 0.869 | 0.103 | 0.103 | 0.103 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | -0.0022 | -0.0022 | -0.0022 | 0.891 | 0.89 | 0.889 | 0.106 | 0.106 | 0.106 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | -0.0003 | -0.0003 | -0.0004 | 0.956 | 0.916 | 0.902 | 0.006 | 0.007 | 0.006 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | 0.001 | 0.0009 | 0.0009 | 0.967 | 0.96 | 0.952 | 0.003 | 0.003 | 0.003 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | -0.0001 | -0.0001 | -0.0001 | 0.969 | 0.972 | 0.977 | 0.003 | 0.003 | 0.003 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | -0.0009 | -0.0014 | -0.0009 | 0.954 | 0.97 | 0.998 | 0.001 | 0.001 | 0.001 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | 0.007 | 0.0067 | 0.0069 | 0.903 | 0.887 | 0.893 | 0.024 | 0.025 | 0.024 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | 0.0037 | 0.0037 | 0.0037 | 0.885 | 0.885 | 0.885 | 0.023 | 0.023 | 0.023 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | -0.0046 | -0.0046 | -0.0046 | 0.873 | 0.875 | 0.877 | 0.023 | 0.023 | 0.023 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | 0.0016 | 0.0017 | 0.0016 | 0.876 | 0.88 | 0.878 | 0.021 | 0.021 | 0.021 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | 0.011 | 0.0111 | 0.011 | 0.868 | 0.864 | 0.867 | 0.118 | 0.118 | 0.118 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | 0.0052 | 0.0052 | 0.0052 | 0.87 | 0.87 | 0.872 | 0.108 | 0.108 | 0.108 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | -0.0179 | -0.0178 | -0.0179 | 0.877 | 0.88 | 0.88 | 0.108 | 0.108 | 0.108 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | 0.0066 | 0.0067 | 0.0066 | 0.864 | 0.865 | 0.865 | 0.102 | 0.102 | 0.102 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | -0.0034 | -0.0018 | -0.0018 | 0.969 | 0.948 | 0.946 | 0.048 | 0.048 | 0.047 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | 0.0106 | 0.01 | 0.0091 | 0.946 | 0.938 | 0.932 | 0.035 | 0.035 | 0.034 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | 0.0046 | 0.0054 | 0.0059 | 0.961 | 0.97 | 0.98 | 0.023 | 0.022 | 0.022 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | 0.0059 | 0.0063 | 0.0069 | 0.957 | 0.975 | 0.995 | 0.012 | 0.013 | 0.012 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | 0.007 | 0.009 | 0.0077 | 0.924 | 0.894 | 0.895 | 0.076 | 0.079 | 0.075 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | 0.0113 | 0.0115 | 0.0118 | 0.926 | 0.917 | 0.92 | 0.05 | 0.05 | 0.05 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | -0.0095 | -0.0094 | -0.01 | 0.904 | 0.907 | 0.919 | 0.045 | 0.045 | 0.044 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | 0.0045 | 0.0058 | 0.0044 | 0.878 | 0.9 | 0.933 | 0.033 | 0.034 | 0.033 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | 0.0148 | 0.0149 | 0.0142 | 0.899 | 0.882 | 0.887 | 0.149 | 0.149 | 0.147 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | 0.0304 | 0.0291 | 0.0291 | 0.875 | 0.871 | 0.872 | 0.141 | 0.14 | 0.14 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | 0.0146 | 0.0146 | 0.0149 | 0.882 | 0.878 | 0.886 | 0.12 | 0.12 | 0.12 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | 0.0024 | 0.003 | 0.0029 | 0.885 | 0.878 | 0.889 | 0.112 | 0.113 | 0.112 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | 0.0071 | 0.0062 | 0.0065 | 0.965 | 0.942 | 0.924 | 0.034 | 0.035 | 0.033 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | -0.0046 | -0.0054 | -0.0053 | 0.963 | 0.96 | 0.955 | 0.022 | 0.022 | 0.021 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | -0.0004 | 0.0007 | -0.0006 | 0.964 | 0.974 | 0.979 | 0.014 | 0.014 | 0.014 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | 0.0003 | 0.0013 | 0 | 0.955 | 0.983 | 0.998 | 0.008 | 0.009 | 0.008 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | -0.0123 | -0.0121 | -0.0127 | 0.921 | 0.906 | 0.896 | 0.056 | 0.057 | 0.056 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | -0.0005 | -0.0006 | -0.0005 | 0.913 | 0.912 | 0.908 | 0.039 | 0.039 | 0.039 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | -0.0015 | -0.0021 | -0.0029 | 0.88 | 0.883 | 0.89 | 0.04 | 0.041 | 0.04 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | -0.0036 | -0.0038 | -0.0037 | 0.889 | 0.899 | 0.941 | 0.027 | 0.027 | 0.027 |
| Tx = 0; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | 0.0037 | 0.0039 | 0.0039 | 0.912 | 0.906 | 0.9 | 0.135 | 0.137 | 0.135 |
| Tx = 0; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | -0.0053 | -0.005 | -0.0047 | 0.869 | 0.871 | 0.866 | 0.12 | 0.12 | 0.12 |
| Tx = 0; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | 0.0084 | 0.0088 | 0.0084 | 0.911 | 0.911 | 0.909 | 0.113 | 0.113 | 0.113 |
| Tx = 0; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | 0.0099 | 0.0102 | 0.0098 | 0.872 | 0.874 | 0.877 | 0.112 | 0.112 | 0.112 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | -0.0004 | -0.0011 | -0.0002 | 0.97 | 0.942 | 0.918 | 0.019 | 0.02 | 0.019 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | -0.0071 | -0.0066 | -0.0065 | 0.956 | 0.953 | 0.95 | 0.013 | 0.013 | 0.013 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | 0.0056 | 0.0055 | 0.0052 | 0.961 | 0.964 | 0.972 | 0.009 | 0.009 | 0.009 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | -0.003 | -0.002 | -0.003 | 0.963 | 0.985 | 0.998 | 0.005 | 0.005 | 0.005 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | -0.003 | -0.0011 | -0.003 | 0.916 | 0.908 | 0.895 | 0.04 | 0.04 | 0.04 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | -0.0088 | -0.0088 | -0.009 | 0.889 | 0.888 | 0.886 | 0.034 | 0.034 | 0.034 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | 0.0047 | 0.005 | 0.005 | 0.894 | 0.893 | 0.894 | 0.029 | 0.029 | 0.029 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | 0.0027 | 0.0031 | 0.0026 | 0.87 | 0.871 | 0.892 | 0.026 | 0.026 | 0.026 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | 0.0083 | 0.0079 | 0.0081 | 0.888 | 0.885 | 0.888 | 0.111 | 0.111 | 0.11 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | 0.014 | 0.0138 | 0.0138 | 0.884 | 0.882 | 0.884 | 0.112 | 0.112 | 0.112 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | 0.0103 | 0.0101 | 0.0101 | 0.886 | 0.89 | 0.887 | 0.098 | 0.098 | 0.098 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | -0.0064 | -0.0062 | -0.0063 | 0.877 | 0.87 | 0.878 | 0.104 | 0.104 | 0.104 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | 0.0048 | 0.0055 | 0.0044 | 0.955 | 0.927 | 0.911 | 0.015 | 0.015 | 0.015 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | 0 | -0.0001 | -0.0002 | 0.963 | 0.955 | 0.954 | 0.008 | 0.009 | 0.008 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | 0.0041 | 0.0042 | 0.0036 | 0.953 | 0.961 | 0.97 | 0.006 | 0.006 | 0.006 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | -0.0026 | -0.0032 | -0.0027 | 0.955 | 0.973 | 0.999 | 0.003 | 0.003 | 0.003 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | 0.0036 | 0.003 | 0.0035 | 0.909 | 0.894 | 0.892 | 0.034 | 0.034 | 0.034 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | 0.0018 | 0.0018 | 0.0019 | 0.9 | 0.901 | 0.898 | 0.029 | 0.029 | 0.029 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | -0.0072 | -0.0074 | -0.007 | 0.91 | 0.907 | 0.908 | 0.025 | 0.025 | 0.025 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | -0.0038 | -0.0036 | -0.0039 | 0.881 | 0.871 | 0.888 | 0.024 | 0.024 | 0.024 |
| Tx = 0; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | -0.0178 | -0.0179 | -0.0179 | 0.885 | 0.89 | 0.885 | 0.11 | 0.11 | 0.11 |
| Tx = 0; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | -0.0086 | -0.0084 | -0.0084 | 0.883 | 0.878 | 0.884 | 0.105 | 0.105 | 0.105 |
| Tx = 0; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | -0.0002 | -0.0003 | -0.0001 | 0.871 | 0.869 | 0.871 | 0.108 | 0.108 | 0.108 |
| Tx = 0; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | -0.0059 | -0.0066 | -0.006 | 0.874 | 0.872 | 0.877 | 0.106 | 0.106 | 0.106 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | -0.0021 | -0.0021 | -0.002 | 0.965 | 0.935 | 0.923 | 0.01 | 0.01 | 0.01 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | 0.002 | 0.0021 | 0.0018 | 0.969 | 0.966 | 0.965 | 0.006 | 0.006 | 0.006 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | 0.002 | 0.0021 | 0.0018 | 0.955 | 0.967 | 0.974 | 0.004 | 0.004 | 0.004 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | 0 | 0 | 0 | 0.964 | 0.984 | 0.999 | 0.002 | 0.002 | 0.002 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | 0.0028 | 0.0032 | 0.0028 | 0.891 | 0.881 | 0.881 | 0.031 | 0.031 | 0.031 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | -0.0007 | -0.0002 | -0.0004 | 0.891 | 0.888 | 0.89 | 0.025 | 0.025 | 0.025 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | 0.0002 | 0.0001 | 0.0001 | 0.887 | 0.883 | 0.887 | 0.025 | 0.025 | 0.025 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | -0.0043 | -0.0041 | -0.0043 | 0.888 | 0.896 | 0.896 | 0.022 | 0.022 | 0.022 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | 0.0143 | 0.0145 | 0.0143 | 0.881 | 0.872 | 0.878 | 0.115 | 0.115 | 0.115 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | -0.0107 | -0.0107 | -0.0107 | 0.875 | 0.873 | 0.874 | 0.108 | 0.108 | 0.108 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | 0.0037 | 0.0037 | 0.0037 | 0.877 | 0.878 | 0.88 | 0.113 | 0.113 | 0.113 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | -0.0011 | -0.001 | -0.0012 | 0.887 | 0.894 | 0.885 | 0.098 | 0.098 | 0.098 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | 0.0036 | 0.0035 | 0.0034 | 0.965 | 0.943 | 0.923 | 0.007 | 0.007 | 0.007 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | -0.0018 | -0.0019 | -0.0019 | 0.963 | 0.958 | 0.951 | 0.004 | 0.004 | 0.004 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | 0.0005 | 0.0005 | 0.0004 | 0.963 | 0.965 | 0.977 | 0.003 | 0.003 | 0.003 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | 0.0008 | 0.0008 | 0.0009 | 0.961 | 0.981 | 1 | 0.001 | 0.002 | 0.001 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | 0.0028 | 0.0026 | 0.0029 | 0.894 | 0.886 | 0.886 | 0.027 | 0.027 | 0.027 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | 0.0034 | 0.0035 | 0.0034 | 0.893 | 0.891 | 0.887 | 0.024 | 0.023 | 0.023 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | 0.0033 | 0.0033 | 0.0034 | 0.877 | 0.879 | 0.879 | 0.024 | 0.024 | 0.024 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | 0.0034 | 0.0035 | 0.0035 | 0.888 | 0.887 | 0.885 | 0.021 | 0.021 | 0.021 |
| Tx = 0; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | 0.0024 | 0.0022 | 0.0024 | 0.898 | 0.894 | 0.893 | 0.102 | 0.102 | 0.102 |
| Tx = 0; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | -0.0012 | -0.0012 | -0.0012 | 0.883 | 0.881 | 0.885 | 0.106 | 0.106 | 0.106 |
| Tx = 0; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | 0.0085 | 0.0085 | 0.0085 | 0.88 | 0.877 | 0.877 | 0.103 | 0.103 | 0.103 |
| Tx = 0; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | 0.0038 | 0.0036 | 0.0037 | 0.858 | 0.855 | 0.858 | 0.101 | 0.101 | 0.101 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | 0.0038 | 0.0052 | 0.0031 | 0.956 | 0.93 | 0.909 | 0.053 | 0.054 | 0.052 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | -0.0034 | -0.0038 | -0.0041 | 0.952 | 0.952 | 0.953 | 0.031 | 0.031 | 0.03 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | -0.0014 | -0.0007 | -0.0008 | 0.96 | 0.964 | 0.973 | 0.021 | 0.021 | 0.021 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | 0.0056 | 0.0054 | 0.0054 | 0.95 | 0.969 | 0.995 | 0.011 | 0.013 | 0.012 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | -0.0115 | -0.0122 | -0.0117 | 0.937 | 0.917 | 0.907 | 0.068 | 0.069 | 0.068 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | -0.0046 | -0.0045 | -0.004 | 0.919 | 0.918 | 0.909 | 0.051 | 0.051 | 0.051 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | 0.0004 | 0.001 | 0.0015 | 0.91 | 0.913 | 0.925 | 0.044 | 0.044 | 0.043 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | 0.0032 | 0.0031 | 0.0017 | 0.904 | 0.922 | 0.951 | 0.031 | 0.032 | 0.032 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | 0.0009 | 0.0011 | 0.001 | 0.899 | 0.893 | 0.893 | 0.151 | 0.152 | 0.149 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | -0.0108 | -0.0105 | -0.0107 | 0.892 | 0.898 | 0.898 | 0.127 | 0.127 | 0.127 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | -0.0145 | -0.0141 | -0.0139 | 0.894 | 0.89 | 0.896 | 0.126 | 0.126 | 0.127 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | 0.0046 | 0.0048 | 0.0048 | 0.86 | 0.852 | 0.878 | 0.12 | 0.121 | 0.12 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | -0.0034 | -0.0034 | -0.0034 | 0.959 | 0.932 | 0.918 | 0.036 | 0.037 | 0.036 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | -0.0008 | -0.0003 | 0.0004 | 0.96 | 0.951 | 0.953 | 0.022 | 0.022 | 0.022 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | -0.004 | -0.0032 | -0.0031 | 0.959 | 0.961 | 0.972 | 0.015 | 0.015 | 0.015 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | -0.0011 | -0.0004 | -0.0017 | 0.963 | 0.984 | 0.999 | 0.007 | 0.008 | 0.007 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | 0.0206 | 0.0218 | 0.0214 | 0.921 | 0.902 | 0.893 | 0.059 | 0.06 | 0.058 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | 0.0021 | 0.0017 | 0.0026 | 0.91 | 0.905 | 0.898 | 0.045 | 0.045 | 0.045 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | -0.0001 | 0.0004 | -0.0001 | 0.907 | 0.911 | 0.914 | 0.035 | 0.035 | 0.034 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | -0.0018 | -0.0024 | -0.0016 | 0.899 | 0.913 | 0.94 | 0.026 | 0.027 | 0.027 |
| Tx = .1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | -0.0003 | 0.0007 | -0.001 | 0.878 | 0.884 | 0.874 | 0.127 | 0.127 | 0.126 |
| Tx = .1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | -0.0135 | -0.0128 | -0.0125 | 0.876 | 0.882 | 0.875 | 0.123 | 0.123 | 0.123 |
| Tx = .1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | 0.0003 | -0.0008 | -0.0004 | 0.868 | 0.87 | 0.87 | 0.113 | 0.113 | 0.113 |
| Tx = .1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | 0.0051 | 0.0039 | 0.0051 | 0.879 | 0.869 | 0.883 | 0.111 | 0.112 | 0.111 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | -0.0048 | -0.005 | -0.0051 | 0.954 | 0.929 | 0.902 | 0.021 | 0.021 | 0.021 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | 0.0053 | 0.0052 | 0.0052 | 0.958 | 0.957 | 0.95 | 0.012 | 0.012 | 0.012 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | 0.0004 | 0.0004 | 0.0007 | 0.955 | 0.959 | 0.974 | 0.009 | 0.009 | 0.009 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | -0.0016 | -0.0018 | -0.0015 | 0.961 | 0.983 | 0.997 | 0.004 | 0.005 | 0.004 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | -0.0013 | -0.0001 | -0.001 | 0.896 | 0.876 | 0.873 | 0.043 | 0.044 | 0.043 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | 0.0051 | 0.0047 | 0.0046 | 0.914 | 0.91 | 0.902 | 0.032 | 0.032 | 0.032 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | 0.0058 | 0.0058 | 0.0053 | 0.901 | 0.902 | 0.902 | 0.028 | 0.028 | 0.027 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | 0.0053 | 0.0045 | 0.005 | 0.88 | 0.888 | 0.904 | 0.025 | 0.025 | 0.025 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | -0.0076 | -0.0082 | -0.008 | 0.857 | 0.857 | 0.858 | 0.13 | 0.129 | 0.13 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | -0.0029 | -0.0028 | -0.003 | 0.875 | 0.875 | 0.875 | 0.11 | 0.11 | 0.11 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | -0.0046 | -0.0046 | -0.0045 | 0.883 | 0.883 | 0.89 | 0.102 | 0.102 | 0.102 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | 0.0111 | 0.0104 | 0.011 | 0.878 | 0.88 | 0.874 | 0.107 | 0.107 | 0.107 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | -0.002 | -0.0028 | -0.0025 | 0.958 | 0.935 | 0.92 | 0.014 | 0.014 | 0.014 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | 0.0038 | 0.0038 | 0.0041 | 0.957 | 0.948 | 0.944 | 0.009 | 0.009 | 0.009 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | -0.0004 | -0.0001 | -0.0001 | 0.959 | 0.962 | 0.97 | 0.006 | 0.006 | 0.006 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | -0.0021 | -0.0007 | -0.0021 | 0.949 | 0.974 | 0.997 | 0.003 | 0.004 | 0.003 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | 0.0014 | 0.0003 | 0.0014 | 0.901 | 0.883 | 0.882 | 0.035 | 0.035 | 0.035 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | -0.0045 | -0.0046 | -0.0047 | 0.886 | 0.88 | 0.876 | 0.031 | 0.031 | 0.031 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | 0.0026 | 0.0026 | 0.0025 | 0.881 | 0.881 | 0.89 | 0.026 | 0.026 | 0.026 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | -0.0071 | -0.0066 | -0.0073 | 0.89 | 0.895 | 0.901 | 0.023 | 0.023 | 0.023 |
| Tx = .1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | 0.0082 | 0.0084 | 0.0082 | 0.861 | 0.858 | 0.86 | 0.124 | 0.124 | 0.123 |
| Tx = .1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | 0.0184 | 0.0185 | 0.0183 | 0.872 | 0.873 | 0.873 | 0.107 | 0.107 | 0.107 |
| Tx = .1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | -0.0038 | -0.0037 | -0.0037 | 0.867 | 0.871 | 0.87 | 0.112 | 0.112 | 0.112 |
| Tx = .1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | -0.0042 | -0.0039 | -0.0042 | 0.874 | 0.868 | 0.876 | 0.102 | 0.102 | 0.102 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | 0.0021 | 0.0012 | 0.0023 | 0.959 | 0.941 | 0.918 | 0.01 | 0.01 | 0.01 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | -0.0045 | -0.0045 | -0.0044 | 0.961 | 0.952 | 0.95 | 0.006 | 0.006 | 0.006 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | -0.0025 | -0.0022 | -0.0025 | 0.956 | 0.964 | 0.971 | 0.005 | 0.005 | 0.005 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | -0.0005 | 0.0005 | -0.0004 | 0.95 | 0.969 | 0.996 | 0.002 | 0.003 | 0.002 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | 0.0005 | 0.0004 | 0.0004 | 0.875 | 0.862 | 0.863 | 0.032 | 0.032 | 0.032 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | -0.0047 | -0.0047 | -0.0047 | 0.883 | 0.882 | 0.883 | 0.026 | 0.026 | 0.026 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | -0.0026 | -0.0026 | -0.0028 | 0.873 | 0.872 | 0.876 | 0.025 | 0.025 | 0.025 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | -0.0004 | -0.0004 | -0.0002 | 0.879 | 0.875 | 0.885 | 0.022 | 0.022 | 0.022 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | -0.0125 | -0.0129 | -0.0126 | 0.874 | 0.878 | 0.873 | 0.115 | 0.115 | 0.115 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | 0.0056 | 0.0057 | 0.0056 | 0.877 | 0.872 | 0.873 | 0.108 | 0.108 | 0.108 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | 0.0198 | 0.0197 | 0.0197 | 0.875 | 0.876 | 0.876 | 0.103 | 0.103 | 0.103 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | -0.006 | -0.0062 | -0.0061 | 0.874 | 0.869 | 0.873 | 0.106 | 0.106 | 0.106 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | -0.0027 | -0.0029 | -0.0025 | 0.973 | 0.937 | 0.924 | 0.007 | 0.007 | 0.007 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | 0.0013 | 0.0014 | 0.0013 | 0.97 | 0.959 | 0.954 | 0.004 | 0.004 | 0.004 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | 0.0002 | 0 | 0.0002 | 0.952 | 0.962 | 0.972 | 0.003 | 0.003 | 0.003 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | 0.0012 | 0.0007 | 0.0012 | 0.966 | 0.979 | 0.997 | 0.002 | 0.002 | 0.002 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | -0.0105 | -0.0102 | -0.0106 | 0.904 | 0.904 | 0.9 | 0.025 | 0.025 | 0.025 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | 0.0059 | 0.0059 | 0.006 | 0.893 | 0.891 | 0.89 | 0.023 | 0.023 | 0.023 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | 0.0001 | 0 | 0.0002 | 0.893 | 0.895 | 0.894 | 0.022 | 0.022 | 0.022 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | -0.0039 | -0.0039 | -0.0038 | 0.881 | 0.877 | 0.888 | 0.021 | 0.021 | 0.021 |
| Tx = .1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | -0.0082 | -0.0083 | -0.0083 | 0.889 | 0.884 | 0.888 | 0.109 | 0.11 | 0.11 |
| Tx = .1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | -0.0078 | -0.0078 | -0.0078 | 0.892 | 0.892 | 0.89 | 0.107 | 0.107 | 0.107 |
| Tx = .1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | -0.0125 | -0.0125 | -0.0124 | 0.869 | 0.874 | 0.869 | 0.101 | 0.101 | 0.101 |
| Tx = .1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | 0.0119 | 0.0119 | 0.0119 | 0.879 | 0.875 | 0.88 | 0.097 | 0.097 | 0.097 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | -0.0069 | -0.0075 | -0.0064 | 0.957 | 0.925 | 0.915 | 0.052 | 0.053 | 0.051 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | -0.0025 | -0.0027 | -0.0027 | 0.958 | 0.952 | 0.953 | 0.03 | 0.03 | 0.03 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | 0.0058 | 0.0046 | 0.0042 | 0.945 | 0.954 | 0.971 | 0.023 | 0.023 | 0.023 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | 0.003 | 0.0028 | 0.003 | 0.957 | 0.975 | 0.996 | 0.011 | 0.013 | 0.012 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | 0.0076 | 0.0078 | 0.0083 | 0.942 | 0.921 | 0.911 | 0.068 | 0.07 | 0.068 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | -0.0098 | -0.0086 | -0.0082 | 0.919 | 0.921 | 0.917 | 0.049 | 0.049 | 0.049 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | -0.0122 | -0.0109 | -0.0119 | 0.908 | 0.92 | 0.927 | 0.042 | 0.042 | 0.041 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | 0.0038 | 0.0035 | 0.0027 | 0.913 | 0.92 | 0.946 | 0.028 | 0.03 | 0.029 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | -0.004 | -0.0026 | -0.0034 | 0.881 | 0.873 | 0.872 | 0.162 | 0.162 | 0.161 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | -0.0012 | -0.0011 | -0.0012 | 0.885 | 0.89 | 0.893 | 0.134 | 0.134 | 0.134 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | -0.0188 | -0.0187 | -0.0193 | 0.877 | 0.878 | 0.885 | 0.122 | 0.122 | 0.121 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | 0.0032 | 0.0028 | 0.0035 | 0.879 | 0.884 | 0.896 | 0.109 | 0.108 | 0.109 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | 0.0031 | 0.0022 | 0.0028 | 0.963 | 0.933 | 0.919 | 0.034 | 0.036 | 0.033 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | -0.0036 | -0.0043 | -0.0043 | 0.944 | 0.938 | 0.932 | 0.023 | 0.023 | 0.023 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | -0.001 | -0.0014 | -0.0009 | 0.96 | 0.96 | 0.97 | 0.015 | 0.015 | 0.015 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | 0.0025 | 0.0033 | 0.0032 | 0.969 | 0.98 | 0.996 | 0.007 | 0.008 | 0.007 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | 0.0042 | 0.003 | 0.0033 | 0.934 | 0.917 | 0.913 | 0.057 | 0.057 | 0.056 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | 0.0033 | 0.0036 | 0.0034 | 0.918 | 0.913 | 0.914 | 0.04 | 0.04 | 0.04 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | 0.0067 | 0.0069 | 0.0069 | 0.901 | 0.908 | 0.913 | 0.037 | 0.036 | 0.036 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | -0.0004 | -0.0002 | 0.0008 | 0.888 | 0.899 | 0.931 | 0.027 | 0.028 | 0.027 |
| Tx = .5; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | -0.0044 | -0.0052 | -0.0042 | 0.877 | 0.868 | 0.873 | 0.137 | 0.138 | 0.138 |
| Tx = .5; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | 0.0267 | 0.0261 | 0.0258 | 0.876 | 0.873 | 0.872 | 0.122 | 0.122 | 0.122 |
| Tx = .5; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | -0.0001 | 0 | -0.0003 | 0.874 | 0.878 | 0.883 | 0.112 | 0.112 | 0.112 |
| Tx = .5; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | -0.0147 | -0.0152 | -0.015 | 0.897 | 0.895 | 0.899 | 0.105 | 0.105 | 0.106 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | 0.0049 | 0.0048 | 0.0052 | 0.957 | 0.927 | 0.91 | 0.021 | 0.022 | 0.021 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | -0.0065 | -0.007 | -0.0073 | 0.954 | 0.948 | 0.941 | 0.013 | 0.013 | 0.013 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | -0.0013 | -0.0015 | -0.0013 | 0.953 | 0.958 | 0.972 | 0.009 | 0.009 | 0.009 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | -0.001 | -0.0007 | -0.0006 | 0.956 | 0.973 | 0.996 | 0.004 | 0.005 | 0.004 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | -0.0013 | -0.0007 | -0.0016 | 0.909 | 0.892 | 0.873 | 0.042 | 0.042 | 0.042 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | 0.0036 | 0.0037 | 0.0034 | 0.894 | 0.888 | 0.889 | 0.034 | 0.034 | 0.034 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | -0.0073 | -0.0073 | -0.0074 | 0.891 | 0.896 | 0.895 | 0.03 | 0.03 | 0.03 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | 0.0054 | 0.0047 | 0.0047 | 0.884 | 0.888 | 0.902 | 0.024 | 0.025 | 0.024 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | 0.0042 | 0.0046 | 0.0043 | 0.88 | 0.875 | 0.868 | 0.123 | 0.123 | 0.122 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | 0.0009 | 0.0008 | 0.0009 | 0.878 | 0.87 | 0.871 | 0.121 | 0.121 | 0.121 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | 0.0153 | 0.0151 | 0.0152 | 0.868 | 0.87 | 0.873 | 0.11 | 0.11 | 0.11 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | -0.0058 | -0.0053 | -0.0058 | 0.872 | 0.871 | 0.874 | 0.102 | 0.102 | 0.101 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | 0.0019 | 0.0021 | 0.002 | 0.959 | 0.932 | 0.914 | 0.014 | 0.015 | 0.014 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | -0.0002 | -0.0001 | -0.0002 | 0.959 | 0.956 | 0.95 | 0.009 | 0.009 | 0.009 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | -0.0016 | -0.0017 | -0.0016 | 0.964 | 0.962 | 0.977 | 0.006 | 0.006 | 0.006 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | 0.0011 | 0.0011 | 0.0012 | 0.953 | 0.978 | 0.998 | 0.003 | 0.003 | 0.003 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | 0.006 | 0.0056 | 0.0059 | 0.901 | 0.884 | 0.882 | 0.034 | 0.033 | 0.033 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | -0.0058 | -0.0057 | -0.0057 | 0.897 | 0.891 | 0.892 | 0.029 | 0.029 | 0.029 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | -0.0061 | -0.0061 | -0.0064 | 0.896 | 0.898 | 0.9 | 0.025 | 0.025 | 0.025 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | 0 | -0.0002 | 0.0002 | 0.882 | 0.883 | 0.895 | 0.023 | 0.023 | 0.023 |
| Tx = .5; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | 0.0041 | 0.0041 | 0.0043 | 0.884 | 0.884 | 0.885 | 0.112 | 0.112 | 0.112 |
| Tx = .5; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | 0.0183 | 0.0182 | 0.0182 | 0.873 | 0.874 | 0.872 | 0.114 | 0.114 | 0.114 |
| Tx = .5; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | 0.0026 | 0.0026 | 0.0026 | 0.867 | 0.866 | 0.87 | 0.116 | 0.116 | 0.116 |
| Tx = .5; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | -0.0025 | -0.002 | -0.0025 | 0.879 | 0.882 | 0.881 | 0.102 | 0.102 | 0.102 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | -0.0013 | -0.0028 | -0.0013 | 0.968 | 0.934 | 0.917 | 0.01 | 0.01 | 0.01 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | -0.0046 | -0.0048 | -0.0047 | 0.96 | 0.955 | 0.956 | 0.006 | 0.006 | 0.006 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | 0.003 | 0.0031 | 0.0029 | 0.963 | 0.967 | 0.972 | 0.004 | 0.004 | 0.004 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | 0.0003 | 0 | 0.0003 | 0.971 | 0.978 | 0.998 | 0.002 | 0.003 | 0.002 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | 0.006 | 0.0065 | 0.0061 | 0.893 | 0.892 | 0.881 | 0.03 | 0.03 | 0.03 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | 0.0002 | 0.0003 | 0.0002 | 0.886 | 0.883 | 0.883 | 0.026 | 0.026 | 0.026 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | -0.0025 | -0.0025 | -0.0024 | 0.894 | 0.889 | 0.898 | 0.023 | 0.023 | 0.023 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | -0.0043 | -0.0044 | -0.0044 | 0.898 | 0.897 | 0.904 | 0.021 | 0.021 | 0.021 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | 0.0013 | 0.0016 | 0.0013 | 0.892 | 0.898 | 0.893 | 0.094 | 0.094 | 0.094 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | 0.0035 | 0.0034 | 0.0034 | 0.889 | 0.889 | 0.887 | 0.102 | 0.102 | 0.102 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | -0.0065 | -0.0066 | -0.0065 | 0.886 | 0.884 | 0.885 | 0.104 | 0.104 | 0.104 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | -0.0103 | -0.0105 | -0.0103 | 0.888 | 0.879 | 0.887 | 0.101 | 0.101 | 0.101 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | -0.0049 | -0.0043 | -0.0049 | 0.957 | 0.935 | 0.915 | 0.008 | 0.008 | 0.007 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | -0.0025 | -0.0026 | -0.0026 | 0.967 | 0.96 | 0.952 | 0.004 | 0.004 | 0.004 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | 0.0006 | 0.0006 | 0.0005 | 0.968 | 0.971 | 0.975 | 0.003 | 0.003 | 0.003 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | 0.0008 | 0.0005 | 0.0008 | 0.955 | 0.978 | 0.995 | 0.002 | 0.002 | 0.002 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | -0.0044 | -0.0049 | -0.0044 | 0.891 | 0.883 | 0.882 | 0.028 | 0.028 | 0.028 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | -0.0077 | -0.0078 | -0.0077 | 0.87 | 0.872 | 0.868 | 0.025 | 0.025 | 0.025 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | 0.006 | 0.0061 | 0.0061 | 0.866 | 0.869 | 0.871 | 0.024 | 0.024 | 0.024 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | 0.0043 | 0.0043 | 0.0043 | 0.879 | 0.87 | 0.88 | 0.021 | 0.021 | 0.021 |
| Tx = .5; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | -0.0091 | -0.0091 | -0.009 | 0.876 | 0.867 | 0.877 | 0.112 | 0.112 | 0.112 |
| Tx = .5; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | -0.0048 | -0.0048 | -0.0048 | 0.88 | 0.879 | 0.877 | 0.099 | 0.099 | 0.099 |
| Tx = .5; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | 0.0205 | 0.0206 | 0.0206 | 0.88 | 0.88 | 0.88 | 0.098 | 0.098 | 0.098 |
| Tx = .5; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | 0.0048 | 0.0048 | 0.0048 | 0.866 | 0.87 | 0.865 | 0.1 | 0.1 | 0.1 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = 0 | -0.008 | -0.0084 | -0.0081 | 0.935 | 0.911 | 0.899 | 0.054 | 0.055 | 0.054 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = 0 | -0.0098 | -0.0104 | -0.0099 | 0.96 | 0.959 | 0.958 | 0.03 | 0.03 | 0.03 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = 0 | -0.0045 | -0.0047 | -0.0047 | 0.959 | 0.965 | 0.967 | 0.023 | 0.024 | 0.023 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = 0 | 0.006 | 0.0067 | 0.0053 | 0.956 | 0.974 | 0.997 | 0.011 | 0.012 | 0.011 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .1 | 0.0006 | -0.0014 | 0.0008 | 0.944 | 0.917 | 0.918 | 0.067 | 0.069 | 0.066 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .1 | -0.0017 | -0.0023 | -0.0033 | 0.934 | 0.929 | 0.924 | 0.049 | 0.049 | 0.05 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .1 | 0 | 0.0006 | -0.0008 | 0.891 | 0.902 | 0.907 | 0.047 | 0.047 | 0.047 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .1 | 0.0072 | 0.0065 | 0.0081 | 0.895 | 0.903 | 0.946 | 0.03 | 0.032 | 0.031 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =1; *τ2* = .5 | -0.0085 | -0.0082 | -0.0072 | 0.897 | 0.888 | 0.886 | 0.152 | 0.151 | 0.152 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =1; *τ2* = .5 | 0.009 | 0.0093 | 0.0094 | 0.889 | 0.882 | 0.884 | 0.129 | 0.129 | 0.129 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =1; *τ2* = .5 | 0.005 | 0.0046 | 0.005 | 0.888 | 0.89 | 0.891 | 0.124 | 0.124 | 0.124 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =1; *τ2* = .5 | -0.0078 | -0.0092 | -0.0079 | 0.869 | 0.872 | 0.883 | 0.116 | 0.116 | 0.116 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = 0 | 0.0041 | 0.0025 | 0.0034 | 0.952 | 0.927 | 0.912 | 0.038 | 0.039 | 0.037 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = 0 | -0.0097 | -0.0096 | -0.0098 | 0.952 | 0.951 | 0.942 | 0.022 | 0.022 | 0.022 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = 0 | -0.0032 | -0.0037 | -0.0041 | 0.969 | 0.971 | 0.978 | 0.016 | 0.016 | 0.016 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = 0 | -0.0012 | -0.0017 | 0 | 0.961 | 0.973 | 0.997 | 0.008 | 0.009 | 0.008 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .1 | -0.0106 | -0.0112 | -0.0103 | 0.923 | 0.892 | 0.893 | 0.055 | 0.057 | 0.055 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .1 | 0.005 | 0.0049 | 0.0049 | 0.926 | 0.922 | 0.922 | 0.041 | 0.041 | 0.041 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .1 | -0.0085 | -0.0084 | -0.0083 | 0.885 | 0.888 | 0.896 | 0.038 | 0.038 | 0.038 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .1 | 0.0013 | 0.0003 | 0.0001 | 0.891 | 0.894 | 0.927 | 0.027 | 0.028 | 0.027 |
| Tx = 1; *ρ* = 0.00; SS =20; SSR =2; *τ2* = .5 | 0.0084 | 0.0091 | 0.009 | 0.89 | 0.887 | 0.891 | 0.144 | 0.145 | 0.144 |
| Tx = 1; *ρ* = 0.40; SS =20; SSR =2; *τ2* = .5 | 0.0146 | 0.0149 | 0.015 | 0.872 | 0.871 | 0.871 | 0.115 | 0.115 | 0.115 |
| Tx = 1; *ρ* = 0.59; SS =20; SSR =2; *τ2* = .5 | -0.0053 | -0.0055 | -0.0055 | 0.886 | 0.886 | 0.887 | 0.114 | 0.114 | 0.114 |
| Tx = 1; *ρ* = 0.81; SS =20; SSR =2; *τ2* = .5 | 0.0035 | 0.0035 | 0.0033 | 0.889 | 0.881 | 0.889 | 0.1 | 0.1 | 0.1 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = 0 | 0.0013 | 0.0013 | 0.0013 | 0.959 | 0.935 | 0.904 | 0.022 | 0.022 | 0.021 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = 0 | -0.0018 | -0.0012 | -0.0012 | 0.964 | 0.955 | 0.95 | 0.012 | 0.012 | 0.012 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = 0 | 0.0004 | 0.0009 | 0.0005 | 0.965 | 0.97 | 0.977 | 0.008 | 0.009 | 0.008 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = 0 | -0.0017 | 0.0002 | -0.0016 | 0.957 | 0.977 | 0.999 | 0.005 | 0.005 | 0.005 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .1 | -0.0026 | -0.0032 | -0.0022 | 0.921 | 0.896 | 0.893 | 0.039 | 0.039 | 0.039 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .1 | -0.0098 | -0.0092 | -0.0092 | 0.912 | 0.907 | 0.904 | 0.032 | 0.032 | 0.032 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .1 | -0.0097 | -0.0096 | -0.0093 | 0.905 | 0.908 | 0.913 | 0.025 | 0.025 | 0.025 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .1 | -0.0044 | -0.0036 | -0.0044 | 0.89 | 0.89 | 0.92 | 0.024 | 0.024 | 0.024 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =1; *τ2* = .5 | 0.0027 | 0.0026 | 0.0027 | 0.889 | 0.876 | 0.882 | 0.118 | 0.118 | 0.118 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =1; *τ2* = .5 | -0.0136 | -0.0135 | -0.0136 | 0.881 | 0.883 | 0.882 | 0.118 | 0.118 | 0.118 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =1; *τ2* = .5 | 0.0005 | 0.0007 | 0.0005 | 0.876 | 0.87 | 0.877 | 0.114 | 0.114 | 0.114 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =1; *τ2* = .5 | -0.0063 | -0.0065 | -0.006 | 0.895 | 0.897 | 0.895 | 0.098 | 0.098 | 0.098 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = 0 | -0.0014 | -0.0014 | -0.0013 | 0.96 | 0.942 | 0.927 | 0.014 | 0.014 | 0.014 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = 0 | 0.0018 | 0.0016 | 0.0012 | 0.967 | 0.955 | 0.955 | 0.009 | 0.009 | 0.009 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = 0 | -0.0013 | -0.0016 | -0.0014 | 0.953 | 0.956 | 0.966 | 0.007 | 0.007 | 0.007 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = 0 | 0.0013 | 0.0015 | 0.0013 | 0.959 | 0.979 | 0.999 | 0.003 | 0.003 | 0.003 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .1 | 0.0022 | 0.0027 | 0.0026 | 0.895 | 0.884 | 0.878 | 0.036 | 0.037 | 0.036 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .1 | 0.0038 | 0.0038 | 0.0037 | 0.894 | 0.891 | 0.89 | 0.028 | 0.028 | 0.028 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .1 | -0.003 | -0.0028 | -0.0032 | 0.869 | 0.871 | 0.878 | 0.028 | 0.028 | 0.028 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .1 | 0.0033 | 0.0034 | 0.0033 | 0.884 | 0.883 | 0.893 | 0.023 | 0.023 | 0.023 |
| Tx = 1; *ρ* = 0.00; SS =50; SSR =2; *τ2* = .5 | 0.0047 | 0.0046 | 0.0048 | 0.887 | 0.882 | 0.884 | 0.11 | 0.11 | 0.11 |
| Tx = 1; *ρ* = 0.40; SS =50; SSR =2; *τ2* = .5 | 0.0046 | 0.0046 | 0.0046 | 0.871 | 0.864 | 0.869 | 0.107 | 0.107 | 0.107 |
| Tx = 1; *ρ* = 0.59; SS =50; SSR =2; *τ2* = .5 | 0.0079 | 0.0078 | 0.0078 | 0.878 | 0.878 | 0.878 | 0.108 | 0.108 | 0.108 |
| Tx = 1; *ρ* = 0.81; SS =50; SSR =2; *τ2* = .5 | -0.0025 | -0.0025 | -0.0024 | 0.896 | 0.893 | 0.892 | 0.091 | 0.091 | 0.091 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = 0 | 0.0018 | 0.0015 | 0.0017 | 0.963 | 0.943 | 0.931 | 0.01 | 0.01 | 0.01 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = 0 | 0.0003 | 0.0004 | 0.0002 | 0.962 | 0.955 | 0.954 | 0.006 | 0.006 | 0.006 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = 0 | 0.0016 | 0.0014 | 0.0014 | 0.97 | 0.97 | 0.976 | 0.004 | 0.004 | 0.004 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = 0 | -0.0026 | -0.0027 | -0.0027 | 0.961 | 0.983 | 0.998 | 0.002 | 0.002 | 0.002 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .1 | 0.0077 | 0.0069 | 0.0076 | 0.904 | 0.897 | 0.895 | 0.031 | 0.031 | 0.031 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .1 | 0.006 | 0.006 | 0.0058 | 0.899 | 0.893 | 0.892 | 0.026 | 0.026 | 0.026 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .1 | 0.001 | 0.0008 | 0.0008 | 0.898 | 0.896 | 0.902 | 0.022 | 0.022 | 0.022 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .1 | -0.0033 | -0.0036 | -0.0033 | 0.864 | 0.869 | 0.878 | 0.024 | 0.024 | 0.024 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =1; *τ2* = .5 | -0.0058 | -0.0057 | -0.0056 | 0.884 | 0.882 | 0.883 | 0.107 | 0.107 | 0.107 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =1; *τ2* = .5 | 0.0051 | 0.0051 | 0.0051 | 0.884 | 0.886 | 0.885 | 0.106 | 0.106 | 0.106 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =1; *τ2* = .5 | -0.0018 | -0.0017 | -0.0018 | 0.886 | 0.884 | 0.886 | 0.101 | 0.101 | 0.101 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =1; *τ2* = .5 | 0.0158 | 0.0153 | 0.0157 | 0.877 | 0.879 | 0.881 | 0.107 | 0.107 | 0.107 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = 0 | 0.0019 | 0.0018 | 0.0018 | 0.969 | 0.931 | 0.923 | 0.007 | 0.008 | 0.007 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = 0 | 0.0007 | 0.0007 | 0.0007 | 0.971 | 0.965 | 0.964 | 0.004 | 0.004 | 0.004 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = 0 | 0.0018 | 0.0017 | 0.0018 | 0.964 | 0.968 | 0.98 | 0.003 | 0.003 | 0.003 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = 0 | -0.0007 | -0.0005 | -0.0006 | 0.963 | 0.983 | 0.999 | 0.001 | 0.002 | 0.001 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .1 | 0.0014 | 0.0012 | 0.0015 | 0.888 | 0.877 | 0.874 | 0.026 | 0.026 | 0.026 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .1 | 0.0027 | 0.0025 | 0.0027 | 0.884 | 0.888 | 0.884 | 0.024 | 0.024 | 0.024 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .1 | 0.0068 | 0.0069 | 0.0068 | 0.862 | 0.863 | 0.862 | 0.024 | 0.024 | 0.024 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .1 | -0.0003 | -0.0004 | -0.0003 | 0.887 | 0.887 | 0.894 | 0.021 | 0.021 | 0.021 |
| Tx = 1; *ρ* = 0.00; SS =100; SSR =2; *τ2* = .5 | 0.0013 | 0.0012 | 0.0013 | 0.889 | 0.886 | 0.885 | 0.1 | 0.1 | 0.1 |
| Tx = 1; *ρ* = 0.40; SS =100; SSR =2; *τ2* = .5 | -0.0149 | -0.0148 | -0.0149 | 0.874 | 0.873 | 0.875 | 0.102 | 0.102 | 0.102 |
| Tx = 1; *ρ* = 0.59; SS =100; SSR =2; *τ2* = .5 | 0.01 | 0.01 | 0.0099 | 0.888 | 0.889 | 0.892 | 0.104 | 0.104 | 0.104 |
| Tx = 1; *ρ* = 0.81; SS =100; SSR =2; *τ2* = .5 | 0.0106 | 0.0106 | 0.0106 | 0.887 | 0.882 | 0.885 | 0.103 | 0.103 | 0.103 |