

Pool Descriptive Statistics ✕

List of ordinary and pool (specified with ?) series

trpmax? trseff?

Data organization

Stacked data

Stacked - means removed

Cross section specific

Time period specific

Sample

Individual

Common

Balanced

Pool: UNTITLED Workfile: STACKED_TEST::Unstacked\											Table: TABLE_VARFISC_CROSS_SECT_SPECIFIC_COMMON Workfile: STACKED_TEST::Unstacked
View	Proc	Object	Print	Name	Freeze	Estimate	Define	PoolGenr	Sheet		
		Mean TRPM...	Med TRPMA...	Sd TRPMA...	Min TRPMA...	Max TRPMA...	Mean TRSE...	Med TRSEFF?	Sd TRSEFF?	Min TRSEFF?	Max TRSEFF?
1982		0.530702	0.530406	0.038125	0.470898	0.613906	0.530702	0.530406	0.038125	0.470898	0.613906
1983		0.532713	0.533148	0.037671	0.470898	0.613906	0.532713	0.533148	0.037671	0.470898	0.613906
1984		0.533627	0.533164	0.037178	0.470906	0.613906	0.533627	0.533164	0.037178	0.470906	0.613906
1985		0.551078	0.551656	0.035464	0.504891	0.630906	0.551078	0.551656	0.035464	0.504891	0.630906
1986		0.569734	0.573750	0.023962	0.526984	0.603000	0.569734	0.573750	0.023962	0.526984	0.603000
1987		0.548387	0.546953	0.018916	0.525281	0.580500	0.548387	0.546953	0.018916	0.525281	0.580500
1988		0.472548	0.470945	0.019664	0.448031	0.510844	0.472548	0.470945	0.019664	0.448031	0.510844
1989		0.478994	0.481422	0.015313	0.455328	0.498125	0.478994	0.481422	0.015313	0.455328	0.498125
1990		0.489437	0.494031	0.015637	0.462563	0.505359	0.489437	0.494031	0.015637	0.462563	0.505359
1991		0.499573	0.506383	0.014057	0.469625	0.511125	0.499573	0.506383	0.014057	0.469625	0.511125
1992		0.502134	0.506422	0.013506	0.466625	0.515562	0.502134	0.506422	0.013506	0.466625	0.515562
1993		0.508370	0.511937	0.018772	0.460734	0.529375	0.508370	0.511937	0.018772	0.460734	0.529375
1994		0.515427	0.516539	0.023426	0.460688	0.541562	0.515427	0.516539	0.023426	0.460688	0.541562
1995		0.512008	0.513492	0.022332	0.460719	0.541594	0.512008	0.513492	0.022332	0.460719	0.541594
1996		0.513747	0.516562	0.023127	0.460734	0.541672	0.513747	0.516562	0.023127	0.460734	0.541672
1997		0.511819	0.513469	0.022704	0.460688	0.541687	0.511819	0.513469	0.022704	0.460688	0.541687
1998		0.508100	0.503648	0.023826	0.456031	0.541687	0.508100	0.503648	0.023826	0.456031	0.541687
1999		0.499448	0.496109	0.022562	0.451641	0.528953	0.499448	0.496109	0.022562	0.451641	0.528953
2000		0.488955	0.487906	0.022080	0.437102	0.513078	0.488955	0.487906	0.022080	0.437102	0.513078
2001		0.461414	0.466242	0.027677	0.390000	0.487156	0.461414	0.466242	0.027677	0.390000	0.487156
2002		0.458414	0.466258	0.028454	0.390000	0.486406	0.458414	0.466258	0.028454	0.390000	0.486406
2003		0.457914	0.466250	0.028758	0.390000	0.486406	0.457914	0.466250	0.028758	0.390000	0.486406
2004		0.458823	0.466234	0.029440	0.390000	0.486406	0.458823	0.466234	0.029440	0.390000	0.486406
2005		0.458825	0.466242	0.029440	0.390000	0.486406	0.458825	0.466242	0.029440	0.390000	0.486406
2006		0.458827	0.466250	0.029441	0.390000	0.486406	0.458827	0.466250	0.029441	0.390000	0.486406
2007		0.457328	0.466789	0.028229	0.390000	0.482500	0.457328	0.466789	0.028229	0.390000	0.482500
2008		0.455295	0.464055	0.027919	0.390000	0.482500	0.455295	0.464055	0.027919	0.390000	0.482500
2009		0.453845	0.462000	0.027673	0.390000	0.482500	0.453845	0.462000	0.027673	0.390000	0.482500
2010		0.451797	0.452000	0.031398	0.390000	0.500000	0.451797	0.452000	0.031398	0.390000	0.500000
2011		0.450694	0.452000	0.032270	0.390000	0.500000	0.450694	0.452000	0.032270	0.390000	0.500000
2012		0.452255	0.452000	0.033349	0.390000	0.500000	0.452255	0.452000	0.033349	0.390000	0.500000
2013		0.457334	0.457352	0.036262	0.390000	0.500000	0.457334	0.457352	0.036262	0.390000	0.500000
2014		0.461205	0.466195	0.035515	0.390000	0.500000	0.461205	0.466195	0.035515	0.390000	0.500000
2015		0.471362	0.468852	0.041398	0.402500	0.547500	0.471362	0.468852	0.041398	0.402500	0.547500
2016		0.509405	0.508852	0.025120	0.477000	0.540000	0.509405	0.508852	0.025120	0.477000	0.540000
2017		0.510652	0.513352	0.025162	0.477000	0.540000	0.510652	0.513352	0.025162	0.477000	0.540000
2018		0.512506	0.513352	0.023252	0.475000	0.540000	0.512506	0.513352	0.023252	0.475000	0.540000
2019		0.512506	0.513352	0.023252	0.475000	0.540000	0.512506	0.513352	0.023252	0.475000	0.540000
2020		0.516206	0.523352	0.023628	0.475000	0.540000	0.516206	0.523352	0.023628	0.475000	0.540000
2021		0.516206	0.523352	0.023628	0.475000	0.540000	0.516206	0.523352	0.023628	0.475000	0.540000