

RDC data comparison

Conclusion

It is the same data that are included in current and new data

Except for 84 observations that are deleted from new data

Input variables

	No	Org. new input	Org. old input	New Snell	Old HV- input
sb1	3,988,155	0.948	0.948	0.0033	0.948
ce1	2,545,543	3.80	3.80	-0.0013	3.80
cs1	557,883	2.49	2.49	0.0037	2.49
sb2	6,867,185	0.967	0.967	0.0013	0.967
ce2	4,124,590	3.91	3.91	0.0002	3.91
cs2	829,781	2.81	2.81	0.0066	2.81
Sum SB1+SB2	10,855,340				

Conclusion: Identical original inputdata

Correlations: New original input vs New snell

1st:

SB CE

0.9964 0.8631

Later

0.9985 0.9011

Fixed effect codes

New

		Mean	Min	Max
ymc	10,855,387	2000391.9	1985011	2020123
sexyc	10,855,387	168434.6	119851	220203
ageeffect	10,855,387	120.7	21	363
hdygrp	10,855,387	23762853.3	10000208	32802503
hdgrpyr5	10,855,387	237628536.0	100002081	3.28E+08

Current

		Mean	Min	Max
ymc	10,855,387	2000391.9	1985011	2020123
sexyc	10,855,387	168434.6	119851	220203
ageeffect	10,855,387	120.7	21	363
hdygrp	10,855,387	23762853.3	10000208	32802503
hdgrpyr5	10,855,387	237628536.0	100002081	3.28E+08

Conclusion: Identical fixed effect codes