

Supplementary file 1

T-Test

Paired-Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	IRA	1.0183	6	.37690	.15387
	CONTR OL	.2325	6	.08409	.03433
Pair 2	PDY200	.1007	6	.04403	.01798
	CONTR OL	.2325	6	.08409	.03433
Pair 3	PDY50	.0538	6	.04911	.02005
	CONTR OL	.2325	6	.08409	.03433
Pair 4	PDY150	.0317	6	.04033	.01646
	CONTR OL	.2325	6	.08409	.03433
Pair 5	PDY100	.0387	6	.06744	.02753
	CONTR OL	.2325	6	.08409	.03433

Paired-Samples Statistics

		N	Correlation	Sig.
Pair 1	IRA & CONTROL	6	.368	.473
Pair 2	PDY200 & CONTROL	6	-.444	.377
Pair 3	PDY50 & CONTROL	6	-.678	.139
Pair 4	PDY150 & CONTROL	6	.131	.804
Pair 5	PDY100 & CONTROL	6	-.272	.602

Paired-Samples Test

	Paired Differences				t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	99% Confidence Interval of the Difference			
				Lower			

Pair 1	IRA – CONT ROL	.7858 3	.35466	.1447 9	.20203	1.3696 4	5.427	5	.003
Pair 2	PDY20 0 – CONT ROL	- .1318 3	.11090	.0452 8	- .31439	.05073	- 2.912	5	.033
Pair 3	PDY50 - CONT ROL	- .1786 7	.12280	.0501 3	- .38082	.02348	- 3.564	5	.016
Pair 4	PDY15 0 - CONT ROL	- .2008 3	.08836	.0360 7	- .34628	- .05539	- 5.568	5	.003
Pair 5	PDY10 0 - CONT ROL	- .1938 3	.12126	.0495 0	- .39343	.00577	- 3.916	5	.011

Paired-Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
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Pair 1	CONTROL	.2325	6	.08409	.03433
	IRA	1.0183	6	.37690	.15387
Pair 2	CONTROL	.2325	6	.08409	.03433
	PDY200	.1007	6	.04403	.01798
Pair 3	CONTROL	.2325	6	.08409	.03433
	PDY150	.0317	6	.04033	.01646
Pair 4	CONTROL	.2325	6	.08409	.03433
	PDY100	.0387	6	.06744	.02753
Pair 5	CONTROL	.2325	6	.08409	.03433
	PDY50	.0538	6	.04911	.02005

Paired-Samples Correlations

		N	Correlati on	Sig.
Pair 1	CONTROL & IRA	6	.368	.473
Pair 2	CONTROL & PDY200	6	-.444	.377
Pair 3	CONTROL & PDY150	6	.131	.804
Pair 4	CONTROL & PDY100	6	-.272	.602
Pair 5	CONTROL & PDY50	6	-.678	.139

