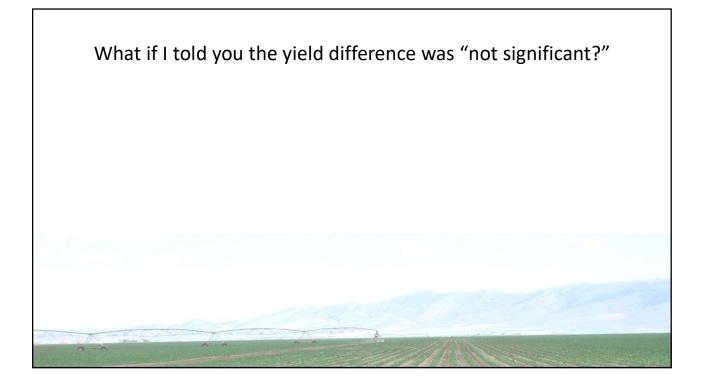
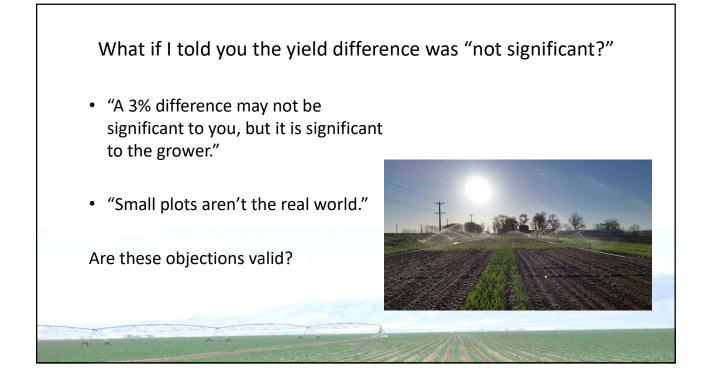
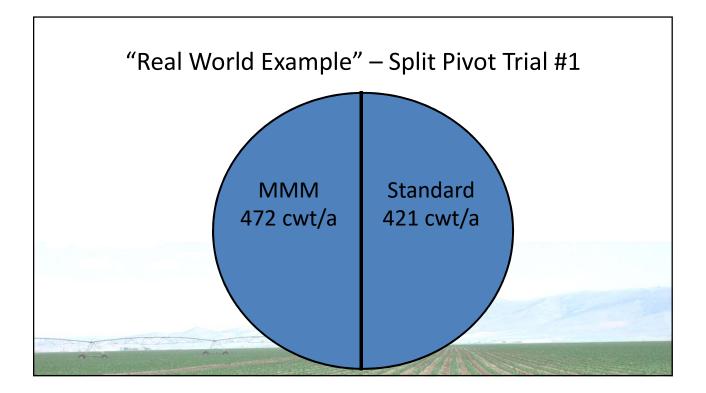
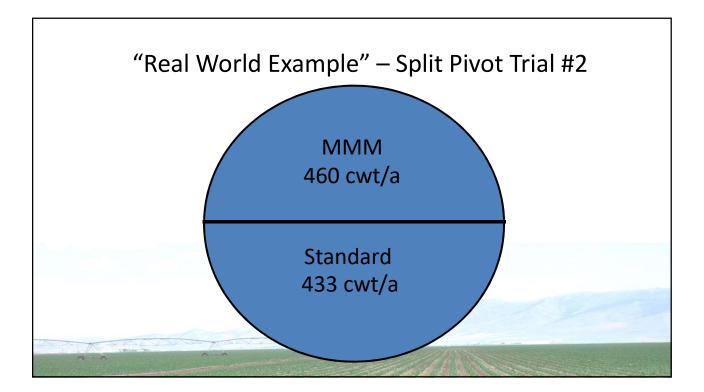


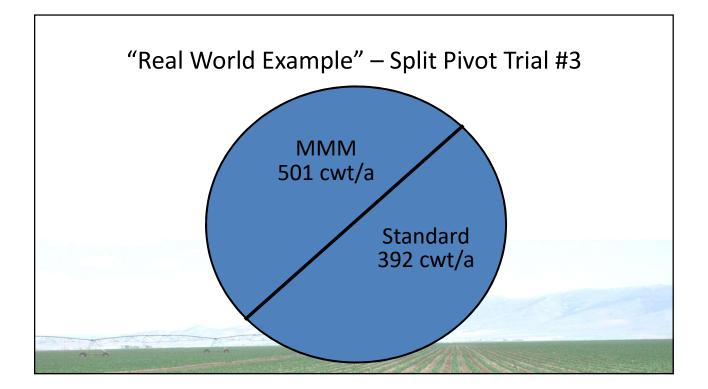
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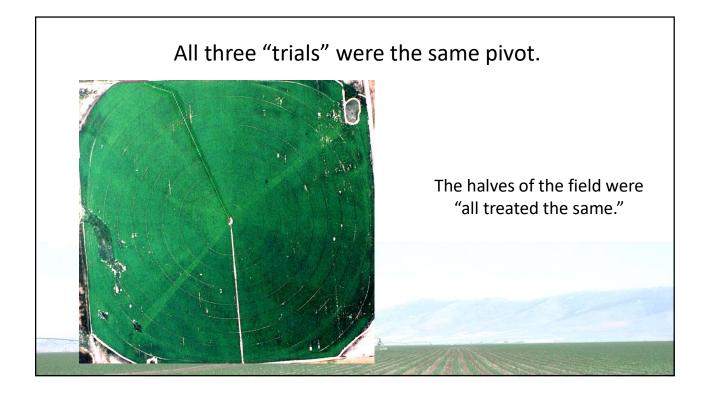


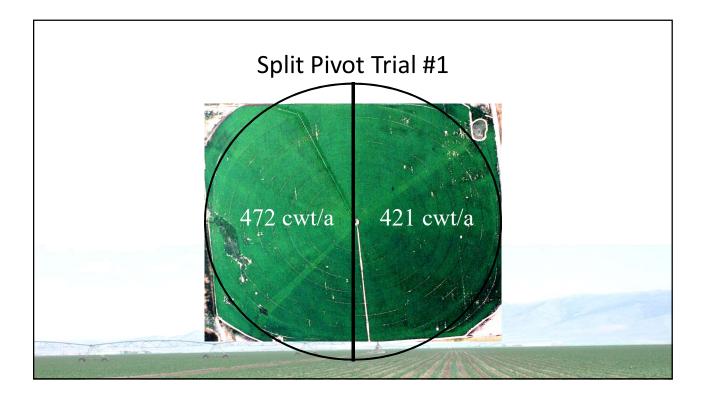


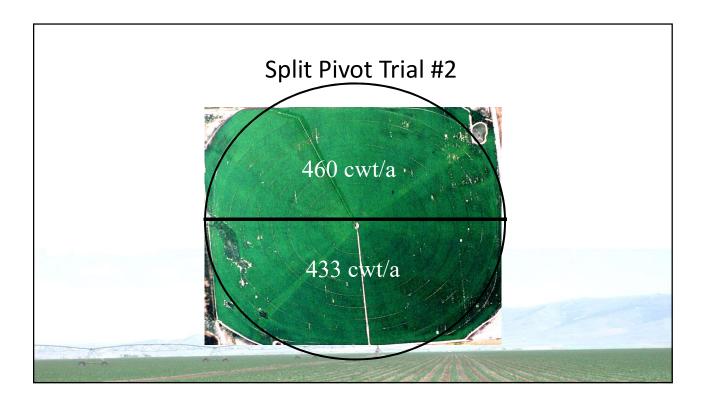


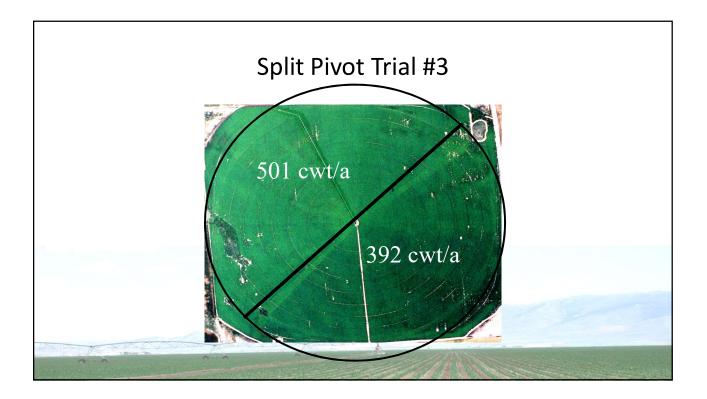


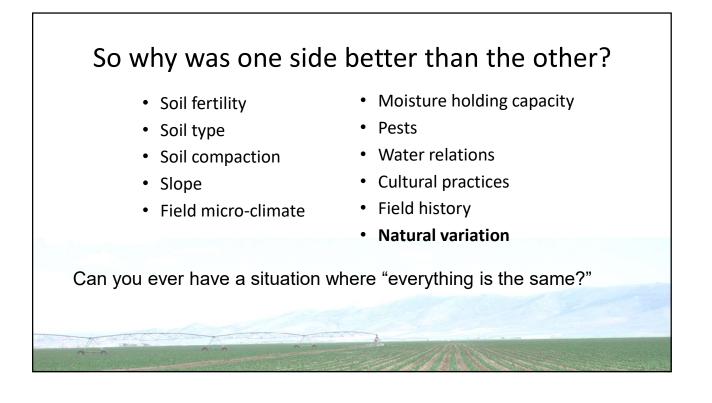
	MMM	Standard	- 500	Yield	
Pivot 1	472	421	480	_	
Pivot 2	460	433	ຍ 460 ວິດ		
Pivot 3	501	392	e 460 200 440 30 420		
Average	478	415	400		
Benefit	+63 sacks		380	MMM	Standa

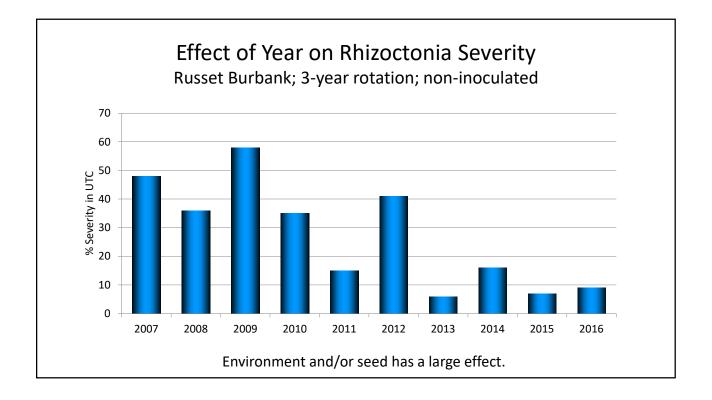


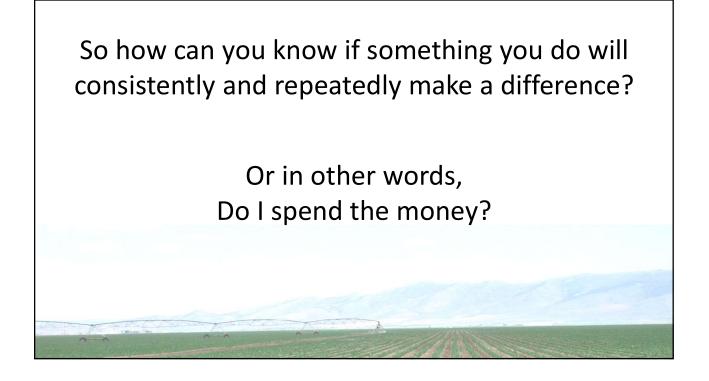


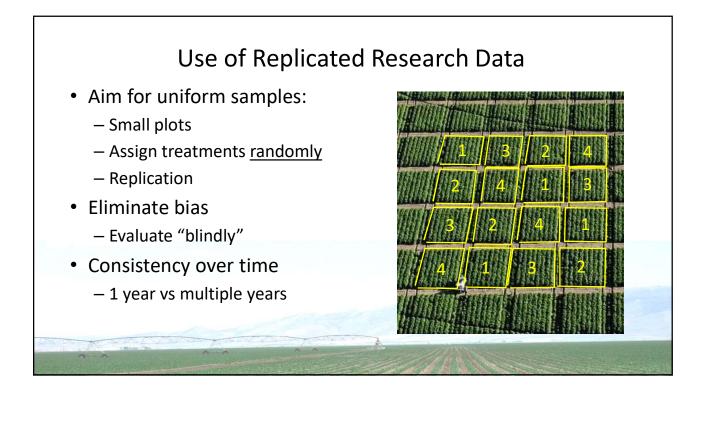


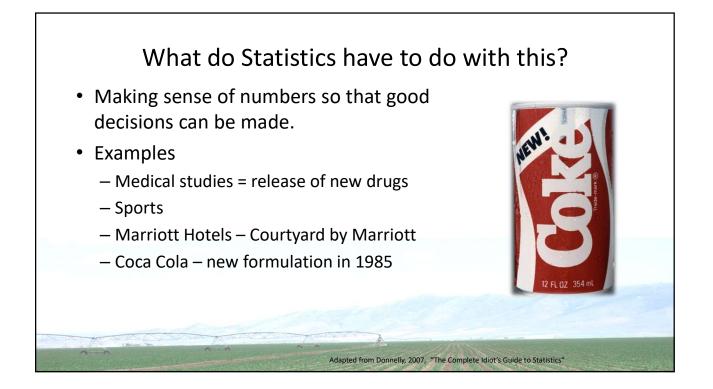


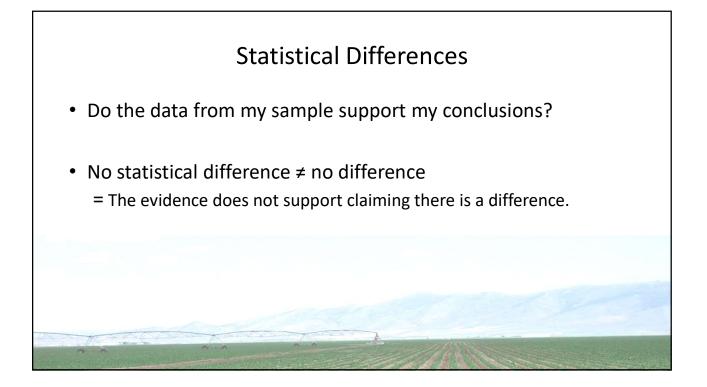












"Real World" Example				
Treatment	Total Yield			
Grower standard practice	612			
Miller's Marvelous Masterpiece	626			
 MMM provided an increase of 14 Contract price = \$8.00/cwt Gross increase = \$112/acre MMM only costs \$30/acre \$82 net gain (2.7x return on investion) 				

Treatment	Total Yield
Grower standard practice	612
Miller's Marvelous Masterpiece	626
Mean	619
Standard Deviation	29.80
Least Significant Difference (0.10)	49.58
Treatment Probability (F)	0.5461

"Real World" Example with Statistics

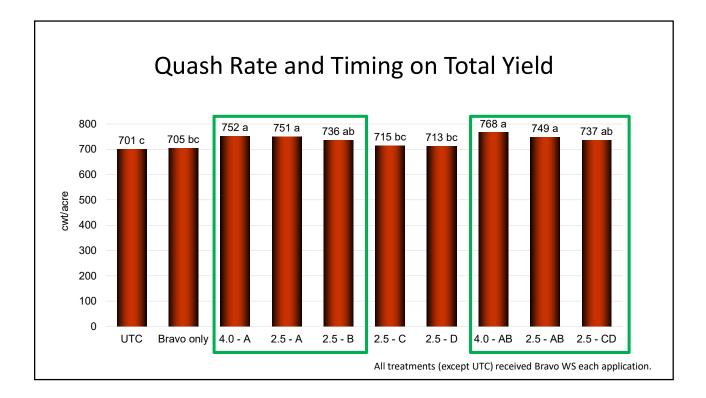
	Standard	MMM
Rep 1	583	623
Rep 2	649	607
Rep 3	605	612
Rep 4	609	662
Mean	612	626

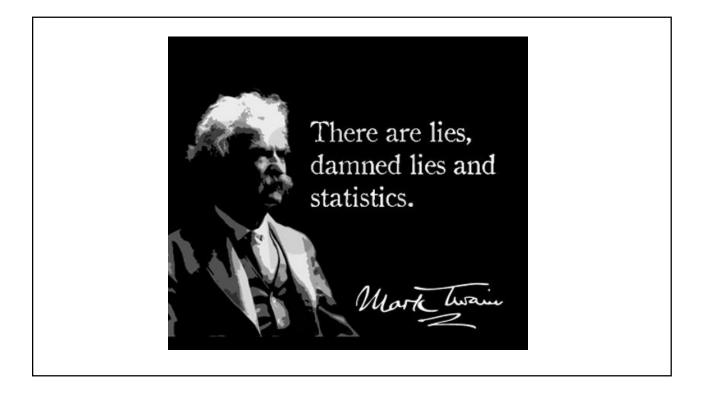
"Real World" Example #2

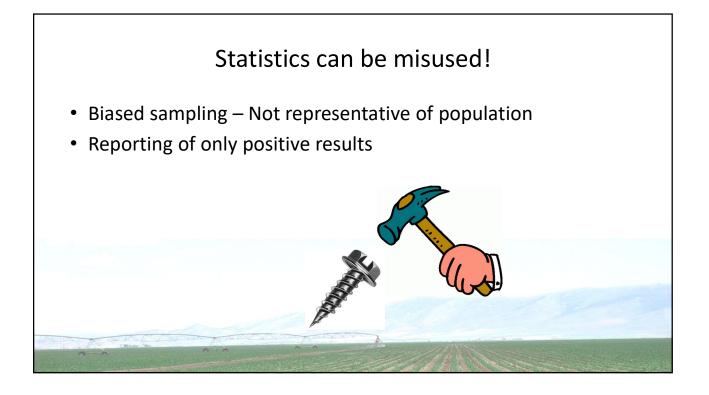
Treatment	Total Yield
Grower standard practice	612 b
Miller's Marvelous Masterpiece	626 b
Tried and True Formula #1	674 a
Mean	637
Standard Deviation	32.81
Least Significant Difference (0.10)	45.08
Treatment Probability (F)	0.0783

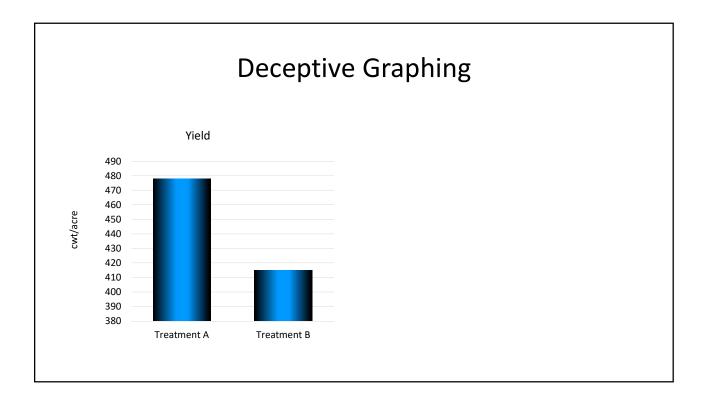
- Same letter = evidence does not support a difference.

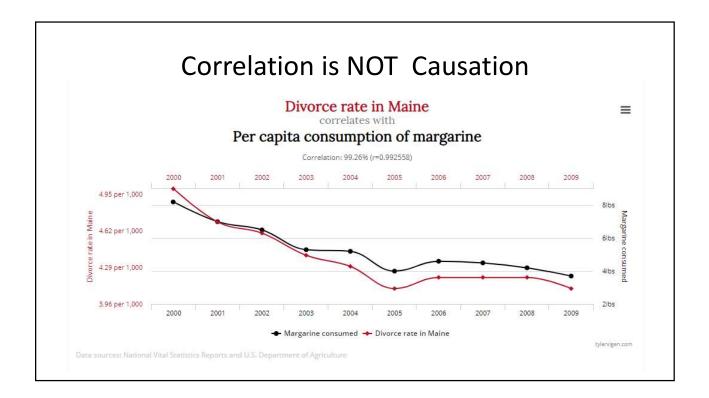
- Different letter = evidence supports a true difference.

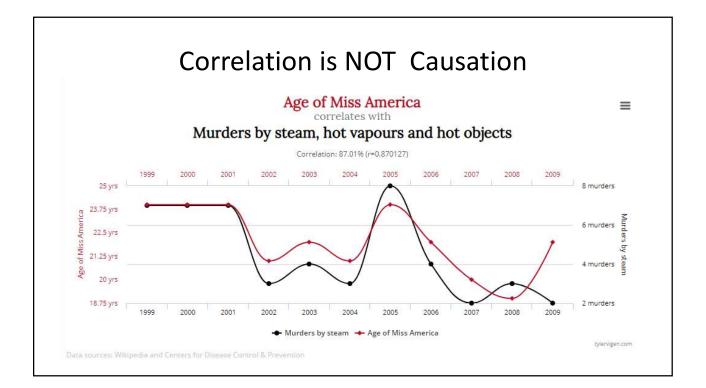


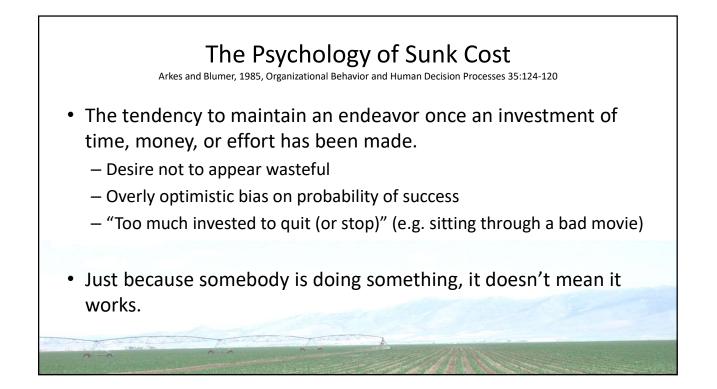


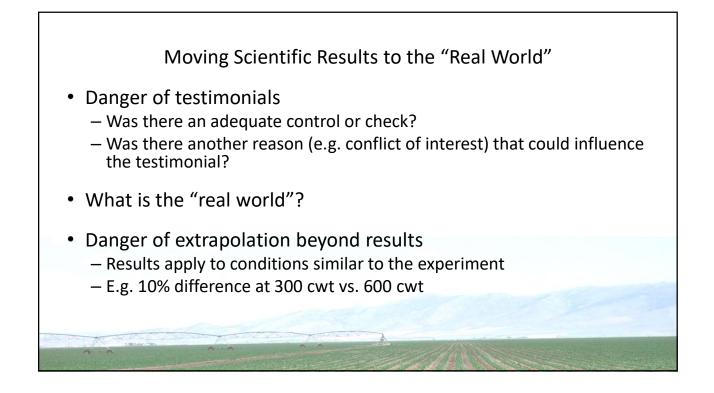


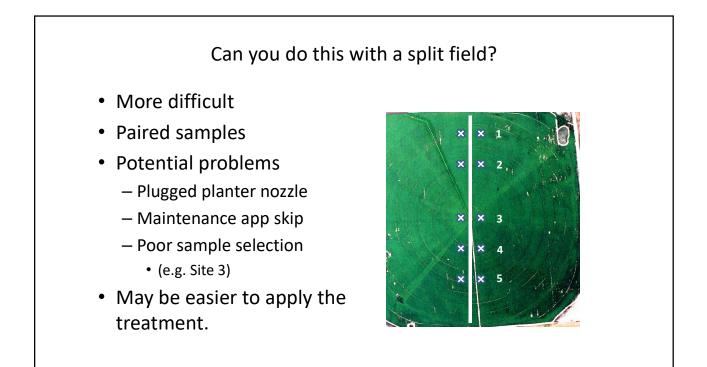


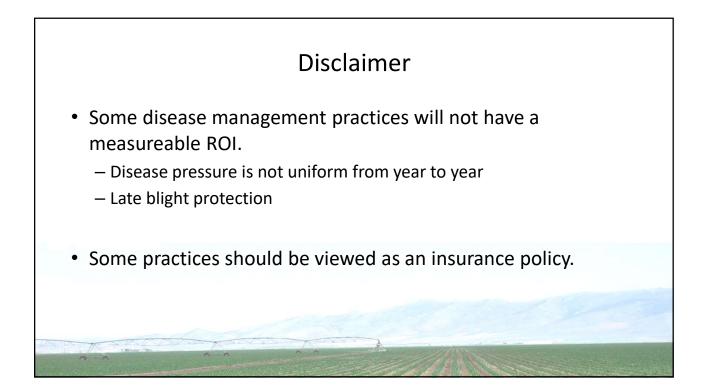












So do I spend the money?

- Look at reputable data does it support the claims?
- Be wary of testimonials are they only sharing the good ones?
- "It has been tested by the _____" but what were the results?
- Photographs do not count as data!
- If no data are available, do your own testing.
 - Consult with a researcher to ensure your test is set up properly.
- If it's too good to be true...

