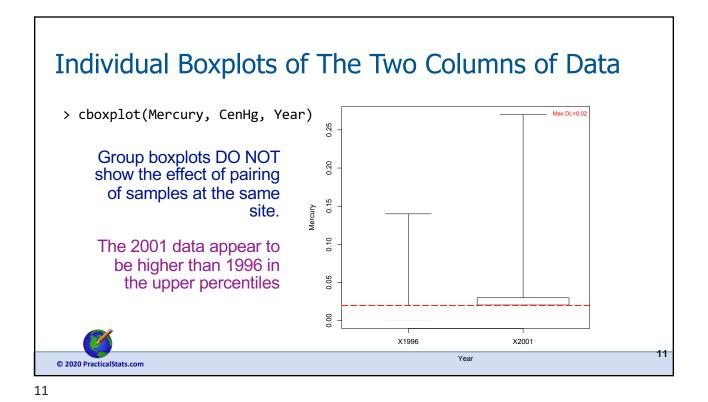
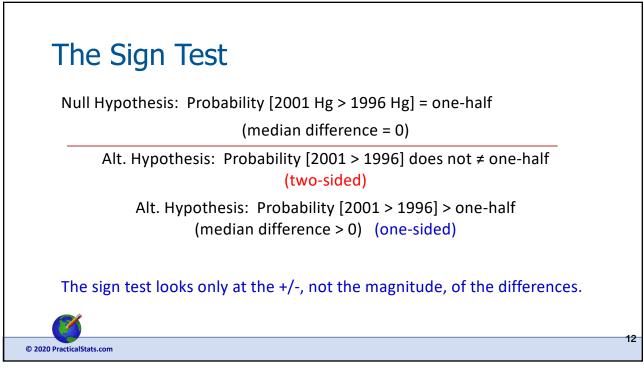
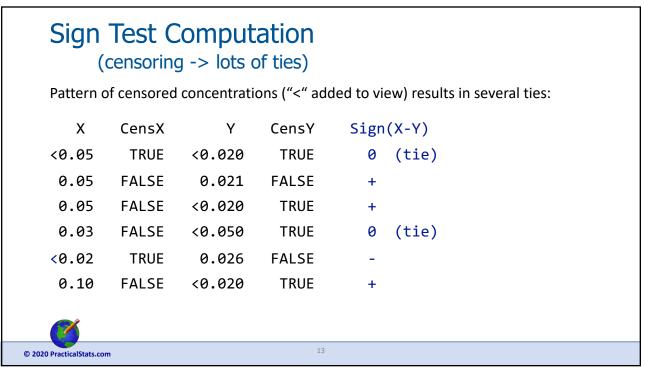


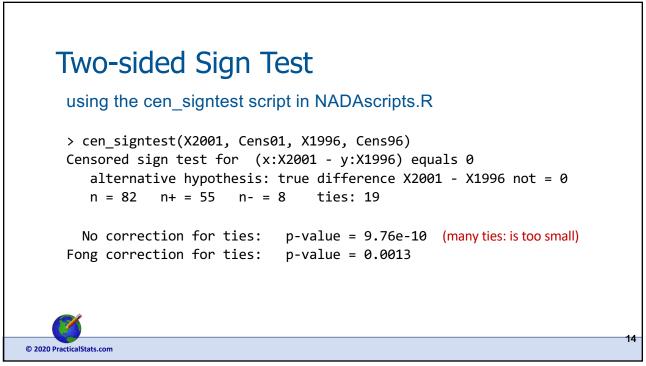
"Stacked" for		(×1990) ai	nd after (X200 "Unstacked"		ajor me.		
<pre>> head(SedHg)</pre>			<pre>> head(EppsedHg)</pre>				
Mercury	•••	ConHa		• • •	Cens01	ConcQG	
-		-					
	X1996	1		0.020		1	
0.021	X1996	0	0.02	0.021	0	0	
0.020	X1996	1	0.05	0.020	0	1	
0.020	X1996	1	0.02	0.020	0	1	
0.026	X1996	0	0.02	0.026	1	0	
0.020	X1996	1	0.02	0.020	0	1	
•••		_	•••		-	_	

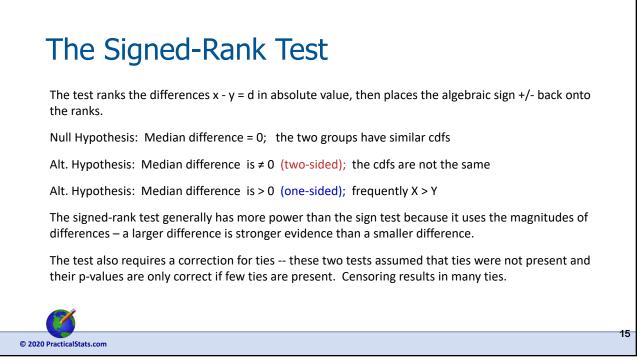
Interval-censored differences (one of the challenges) Pattern of censored concentrations ("<" added to view) results in interval-censored paired differences (mindiff, maxdiff): X2001 Cens01 X1996 mindiff maxdiff Cens96 <0.02 TRUE <0.020 TRUE -0.020 0.020 0.02 FALSE 0.021 FALSE -0.001 -0.001 0.05 FALSE <0.020 TRUE 0.030 0.050 0.000 0.02 FALSE <0.020 TRUE 0.020 <0.02 TRUE 0.026 FALSE -0.026 -0.006 0.10 FALSE <0.020 TRUE 0.080 0.100 10 © 2020 PracticalStats.com 10

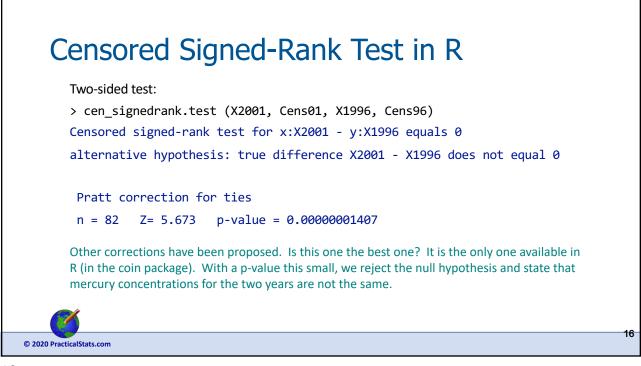


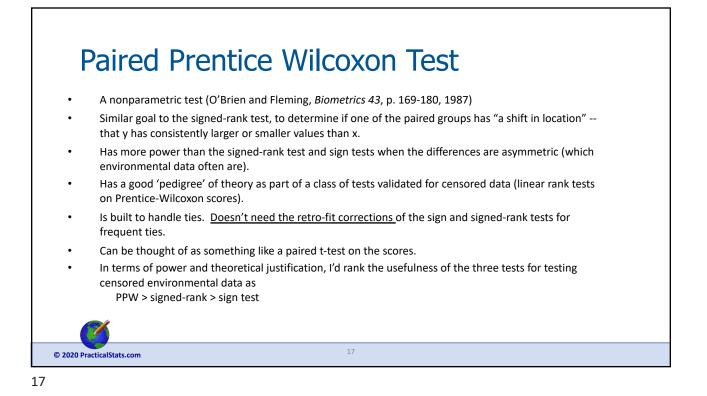


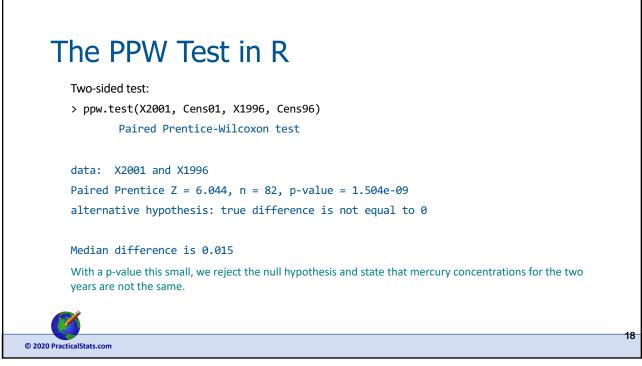


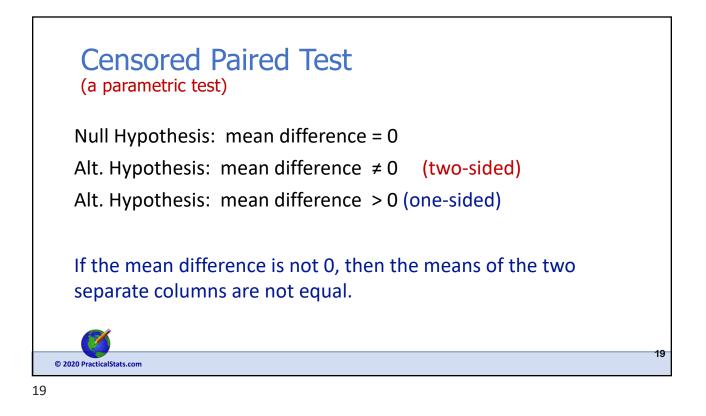


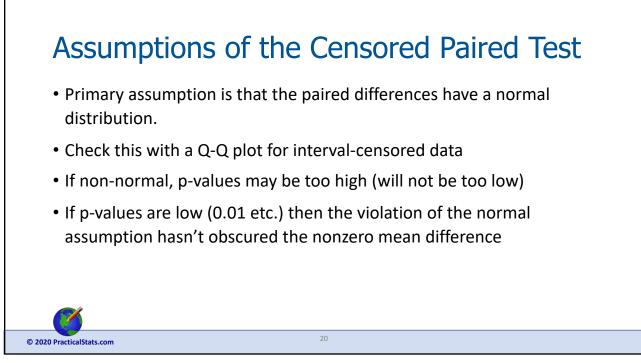


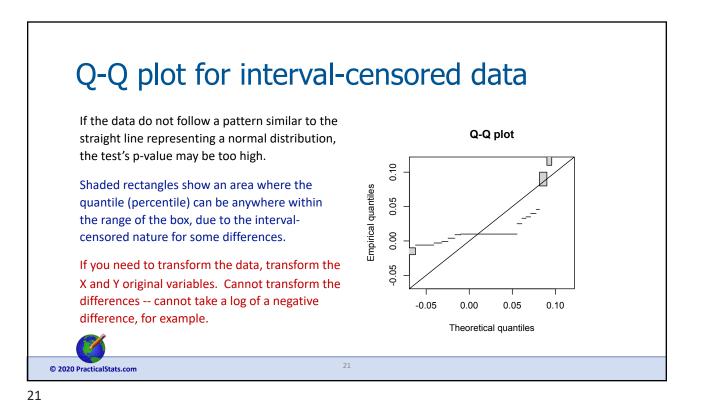


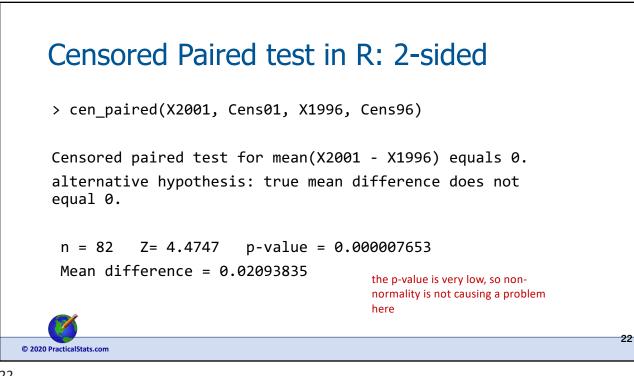


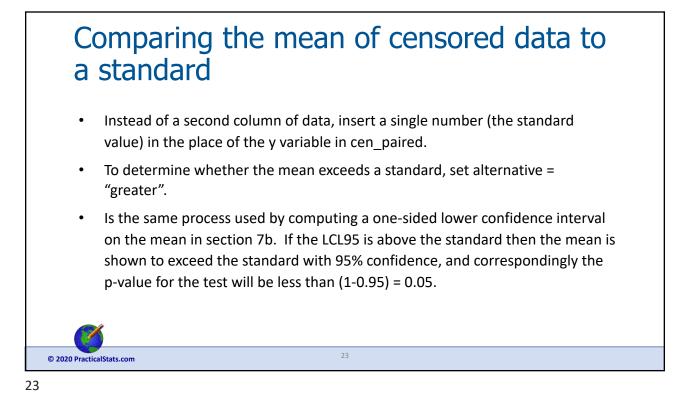


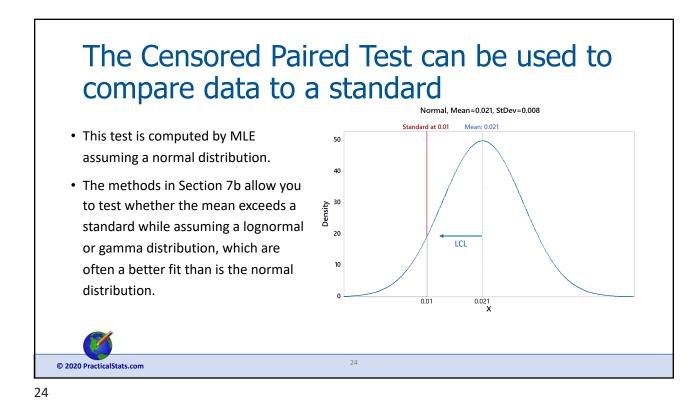




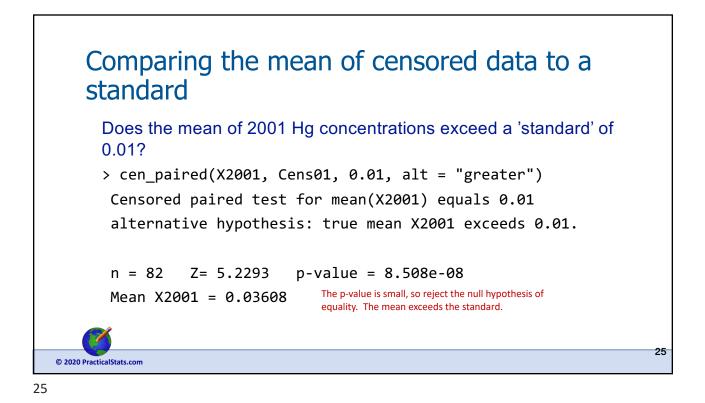


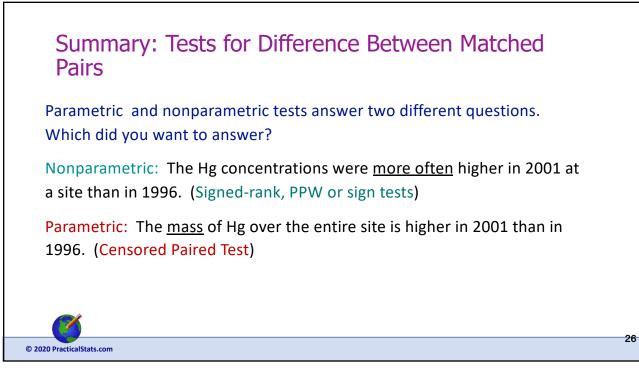


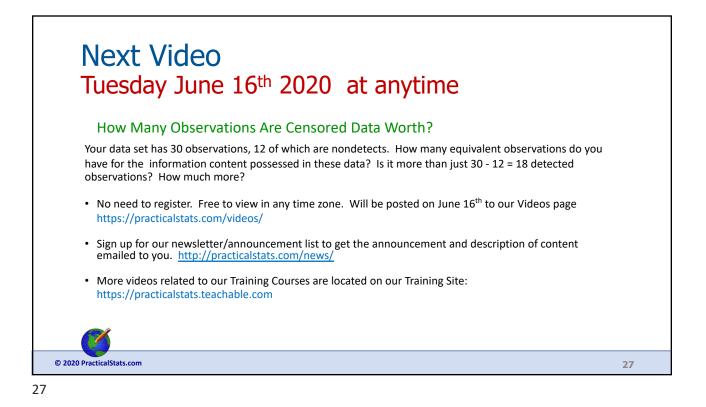


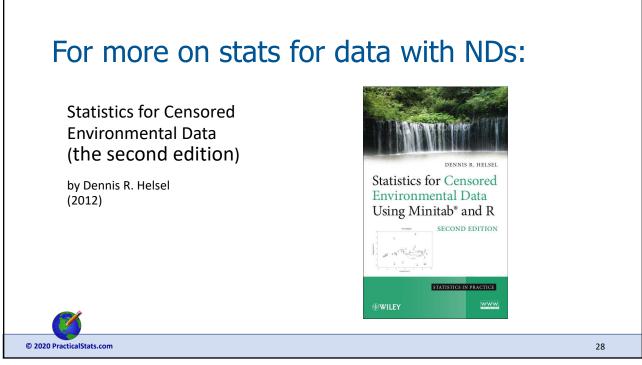


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28

