

# XERCES

THE AUTHOR

## 1. SCALE UP STUDY

		treated	
percentile	raw	global	local
xerces1.2 (defects)	0.00	0.00	0.00
	0.25	0.00	0.00
	0.50	0.00	0.00
	0.75	0.00	0.00
	1.00	100.00	50.00
75th-25th	0.00	0.00	0.00

min = 0  
max = 100  
num datums = 440

		treated	
percentile	raw	global	local
xerces1.3 (defects)	0.00	0.00	0.00
	0.25	0.00	0.00
	0.50	0.00	0.00
	0.75	0.00	0.00
	1.00	100.00	10.00
75th-25th	0.00	0.00	0.00

min = 0  
max = 100  
num datums = 453

		treated	
percentile	raw	global	local
xerces1.4 (defects)	0.00	0.00	0.00
	0.25	0.00	1.61
	0.50	1.61	1.61
	0.75	3.23	4.84
	1.00	100.00	33.87
75th-25th	3.23	3.23	2.82

min = 0  
max = 100  
num datums = 588

		treated				
	percentile	raw	global	local		
xerces1.2	0.00	0.00	0.00	0.00	min = 0	
xerces1.3	0.25	0.00	0.00	0.00	max = 100	
(defects)	0.50	0.00	0.00	0.00	num datums = 893	
	0.75	0.00	0.00	0.00		
	1.00	100.00	10.00	10.00		
	75th-25th	0.00	0.00	0.00		

		treated				
	percentile	raw	global	local		
xerces1.	0.00	0.00	0.00	0.00	min = 0	
2xerces1.4	0.25	0.00	0.00	0.00	max = 100	
(defects)	0.50	0.00	1.61	0.00	num datums = 1028	
	0.75	3.23	3.23	1.61		
	1.00	100.00	33.87	25.81		
	75th-25th	3.23	3.23	1.61		

		treated				
	percentile	raw	global	local		
xerces1.3	0.00	0.00	0.00	0.00	min = 0	
xerces1.4	0.25	0.00	0.00	0.00	max = 100	
(defects)	0.50	0.00	1.61	1.61	num datums = 1041	
	0.75	3.23	3.23	3.23		
	1.00	100.00	33.87	14.52		
	75th-25th	3.23	3.23	3.23		

		treated				
	percentile	raw	global	local		
xerces1.2	0.00	0.00	0.00	0.00	min = 0	
xerces1.3	0.25	0.00	0.00	0.00	max = 100	
xerces1.4	0.50	0.00	0.00	0.00	num datums = 1481	
(defects)	0.75	1.61	3.23	1.61		
	1.00	100.00	100.00	25.81		
	75th-25th	1.61	3.23	1.61		