

Sample	$n > 9\sigma$	statistic	FL1_280	FL2_280	FL2_370	Size	AF
<i>Bacillus atrophaeus</i> spores (unwashed)	684	mean	195	60.5	46.2	1.4	9.8
		SD	144.6	65.3	90.3	0.5	4.7
<i>Bacillus atrophaeus</i> spores (washed)	608	mean	65.4	358.7	636.8	1.6	4.6
		SD	83.6	257.9	402.1	0.5	2
<i>E. coli</i> (unwashed)	632	mean	199.9	284.1	550	1.7	6.2
		SD	229.6	251.3	460	0.7	3.1
Puffball spores I	248	mean	599.7	380.6	252.3	4.3	8.7
		SD	606	341.3	226.1	1.8	8.2
Puffball spores II	3	mean	-20.7	176.7	417.3	2.4	19.7
		SD	17.4	76	146.6	0.7	9
Puffball spores III	1	mean	654	298	284	2	25.6
		SD	0	0	0	0	0
Aspen pollen	31	mean	338	643.5	952	5	18.7
		SD	529.9	635.9	716.1	3.2	8.6
Paper mulberry pollen	537	mean	101	1921.8	1937.7	11.4	11.8
		SD	77.2	268.5	209.1	1.4	5.5
Poplar pollen	50	mean	355.9	644.5	938.8	4.4	16.5
		SD	651.1	626.5	694.4	2.9	9.8
Ryegrass pollen	15	mean	168.1	361.5	753.3	3.6	17.8
		SD	387.7	263.5	375.9	2.4	9.5
Fuller's earth	20	mean	521.1	274.6	411.7	4.5	15.7
		SD	719.7	317.2	552.1	3.2	11.3
Phosphate buffered saline	3	mean	748.7	725.7	711	4.6	4.7
		SD	918.1	878.5	888.2	5.1	1.6