

TRUE CLASS

	small particles						medium particles					large particles		
backg.														
1S3X <i>n</i> = 122	83% (80 – 85)	10% (7 – 13)	4% (1 – 7)	1% (0 – 2)	2% (1 – 3)									
3QM1 <i>n</i> = 120	67% (64 – 70)	10% (8 – 12)	10% (7 – 12)	7% (6 – 9)	3% (1 – 5)	2% (1 – 2)	2% (1 – 2)							
3GL1 <i>n</i> = 123	61% (59 – 63)	1% (0 – 2)	3% (2 – 4)	19% (14 – 23)	6% (3 – 8)	5% (4 – 6)	5% (3 – 6)	1% (0 – 1)						
3H84 <i>n</i> = 144	37% (34 – 40)		1% (1 – 1)	2% (0 – 2)	41% (38 – 46)	3% (2 – 3)	9% (6 – 12)	6% (3 – 8)					1% (0 – 2)	
2CG9 <i>n</i> = 125	31% (28 – 33)			3% (1 – 5)	3% (2 – 4)	37% (34 – 39)	7% (6 – 9)	16% (14 – 18)					3% (2 – 3)	
3D2F <i>n</i> = 140	19% (18 – 20)				7% (5 – 9)	3% (1 – 5)	61% (57 – 64)	9% (8 – 10)						
1U6G <i>n</i> = 143	25% (21 – 29)				3% (2 – 6)	5% (4 – 8)	6% (5 – 8)	55% (46 – 62)	2% (1 – 3)		2% (1 – 4)		1% (0 – 1)	
3CF3 <i>n</i> = 139	2% (1 – 3)							87% (80 – 92)	1% (0 – 1)	8% (4 – 14)	2% (0 – 3)			
1BXN <i>n</i> = 135	4% (3 – 4)							1% (0 – 2)	95% (94 – 96)					
1QVR <i>n</i> = 127	2% (1 – 3)							3% (2 – 4)		94% (90 – 97)	2% (0 – 4)			
4CR2 <i>n</i> = 115												100% (100 – 100)		
5MRC <i>n</i> = 121													100% (99 – 100)	
fiducial <i>n</i> = 11	23% (18 – 27)													77% (73 – 82)
	backg.	1S3X	3QM1	3GL1	3H84	2CG9	3D2F	1U6G	3CF3	1BXN	1QVR	4CR2	5MRC	fiducial