| | | small particles | | | | | medium particles | | | | large particles | | |
TRUE CLASS	backg.	1S3X	3QM1	3GL1	3H84	2CG9	3D2F	1U6G	3CF3	1BXN	1QVR	4CR2	5MRC	fiducial
backg.														
1S3X $n = 122$	82% (78−85)	11% (9−14)	3% (0−7)	1% (0−2)	2% (0−5)			1% (0−2)						
3QM1 $n = 120$	69% (65−72)	9% (6−14)	10% (8−12)	4% (2−7)	5% (3−9)	1% (0−1)	1% (0−2)	1% (0−2)						
3GL1 $n = 123$	64% (62−66)	3% (1−6)	5% (3−7)	14% (12−17)	6% (4−10)	3% (1−6)	3% (2−5)	2% (0−4)						
3H84 $n = 144$	37% (35−40)	2% (0−7)	3% (1−5)	2% (1−3)	40% (33−45)	2% (1−4)	5% (3−8)	7% (2−14)						
2CG9 $n = 125$	31% (26−35)	1% (0−2)	1% (0−2)	4% (2−6)	6% (4−8)	29% (26−30)	10% (7−12)	16% (8−26)			1% (0−2)	1% (0−2)	1% (0−2)	
3D2F $n = 140$	23% (22−24)	1% (0−2)	1% (0−2)	1% (0−2)	8% (4−12)	1% (1−2)	52% (47−58)	11% (4−17)			1% (0−3)			
1U6G $n = 143$	28% (25−31)	1% (0−1)		1% (0−1)	7% (3−12)	7% (5−10)	9% (4−13)	43% (33−52)	1% (0−1)		4% (1−7)	1% (0−1)		
3CF3 $n = 139$	4% (4−4)							3% (1−6)	71% (67−75)		18% (13−23)	4% (2−6)		
1BXN $n = 135$	3% (2−4)								8% (4−11)	85% (80−89)		4% (2−6)		
1QVR $n = 127$	1% (0−3)				1% (0−2)			1% (0−2)	1% (1−2)		88% (83−92)	8% (4−15)		
4CR2 $n = 115$											2% (0−3)	98% (96−100)		
5MRC $n = 121$												27% (4−43)	73% (57−96)	
fiducial $n = 11$	24% (18−27)													76% (73−82)