	backg.	1S3X	3QM1	3GL1	3H84	2CG9	3D2F	1U6G	3CF3	1BXN	1QVR	4CR2	5MRC	fiducial
small particles							**medium particles**				**large particles**			
backg.														
1S3X $n = 122$	87% (85−91)	1% (0−3)	4% (3−6)	3% (1−5)	3% (0−5)		1% (0−1)							
3QM1 $n = 120$	68% (63−73)	2% (0−5)	10% (8−13)	9% (5−12)	3% (2−5)	2% (2−4)	4% (3−6)	1% (0−1)						
3GL1 $n = 123$	59% (57−60)	1% (0−2)	3% (2−4)	17% (11−21)	4% (3−6)	6% (4−9)	8% (5−12)	1% (0−2)					1% (0−1)	
3H84 $n = 144$	40% (38−42)	1% (0−2)	2% (0−3)	3% (2−5)	18% (14−25)	5% (3−7)	28% (23−33)	3% (1−6)						
2CG9 $n = 125$	28% (26−31)			2% (0−5)	5% (1−11)	29% (23−34)	28% (25−32)	5% (4−7)					1% (1−2)	
3D2F $n = 140$	18% (15−21)				4% (2−5)	5% (3−6)	71% (66−76)	2% (1−4)						
1U6G $n = 143$	21% (19−22)				3% (1−6)	13% (9−17)	42% (37−46)	18% (13−25)	1% (0−2)		1% (0−2)			
3CF3 $n = 139$	4% (3−6)						1% (0−1)	1% (0−3)	67% (54−76)	1% (0−1)	25% (18−36)	1% (0−1)		
1BXN $n = 135$	3% (2−4)								2% (1−3)	95% (93−96)				
1QVR $n = 127$	9% (3−18)						1% (0−3)	1% (0−2)			88% (79−94)			
4CR2 $n = 115$	1% (0−1)										9% (6−13)	90% (86−93)		
5MRC $n = 121$												34% (17−52)	66% (47−82)	
fiducial $n = 11$	24% (18−27)					2% (0−5)				33% (14−55)				41% (14−64)

TRUE CLASS (vertical axis label)