

Fig. S1 Qiang et. al

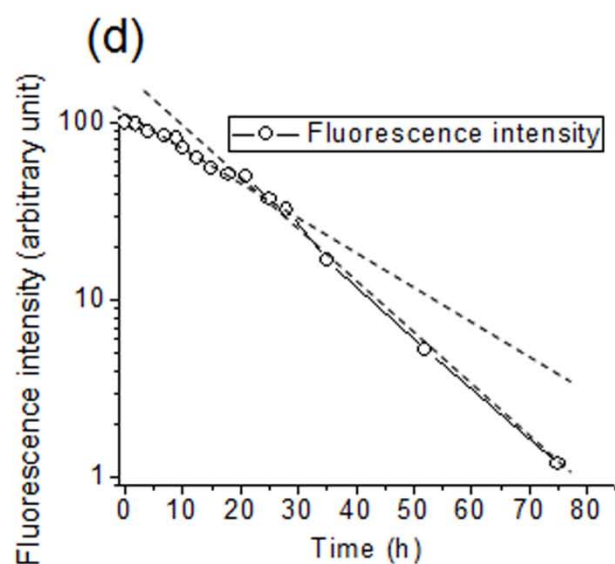
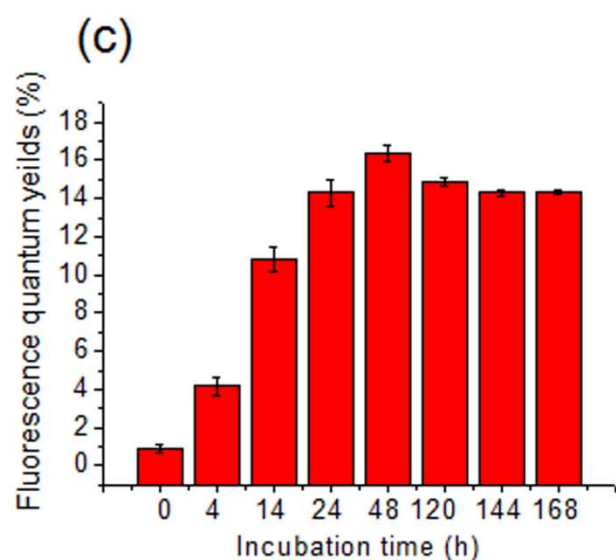
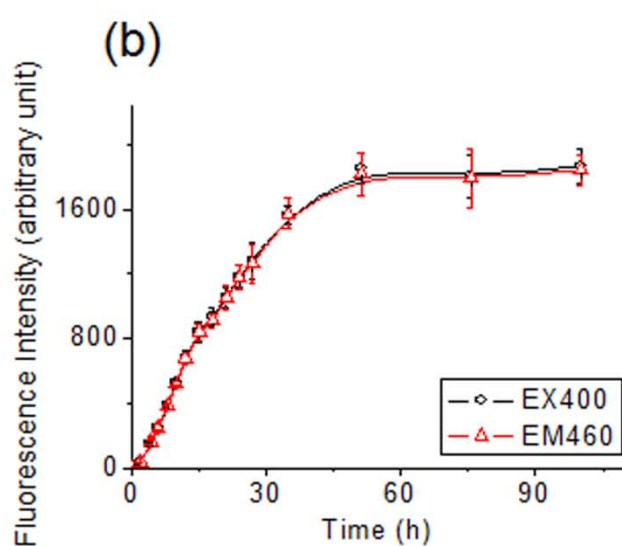
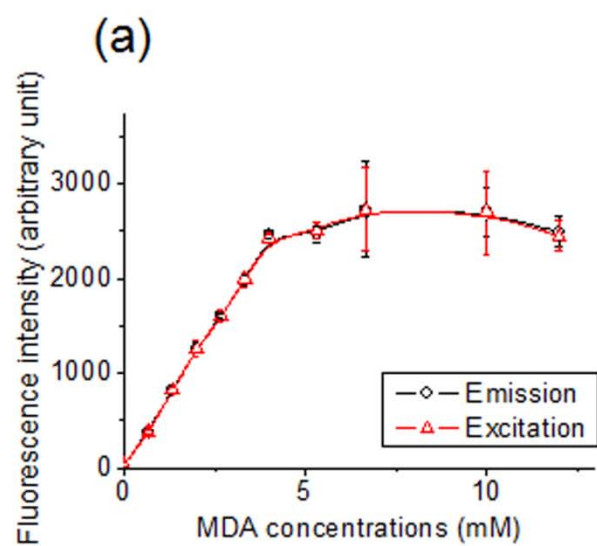


Fig. S2. Qiang et al.

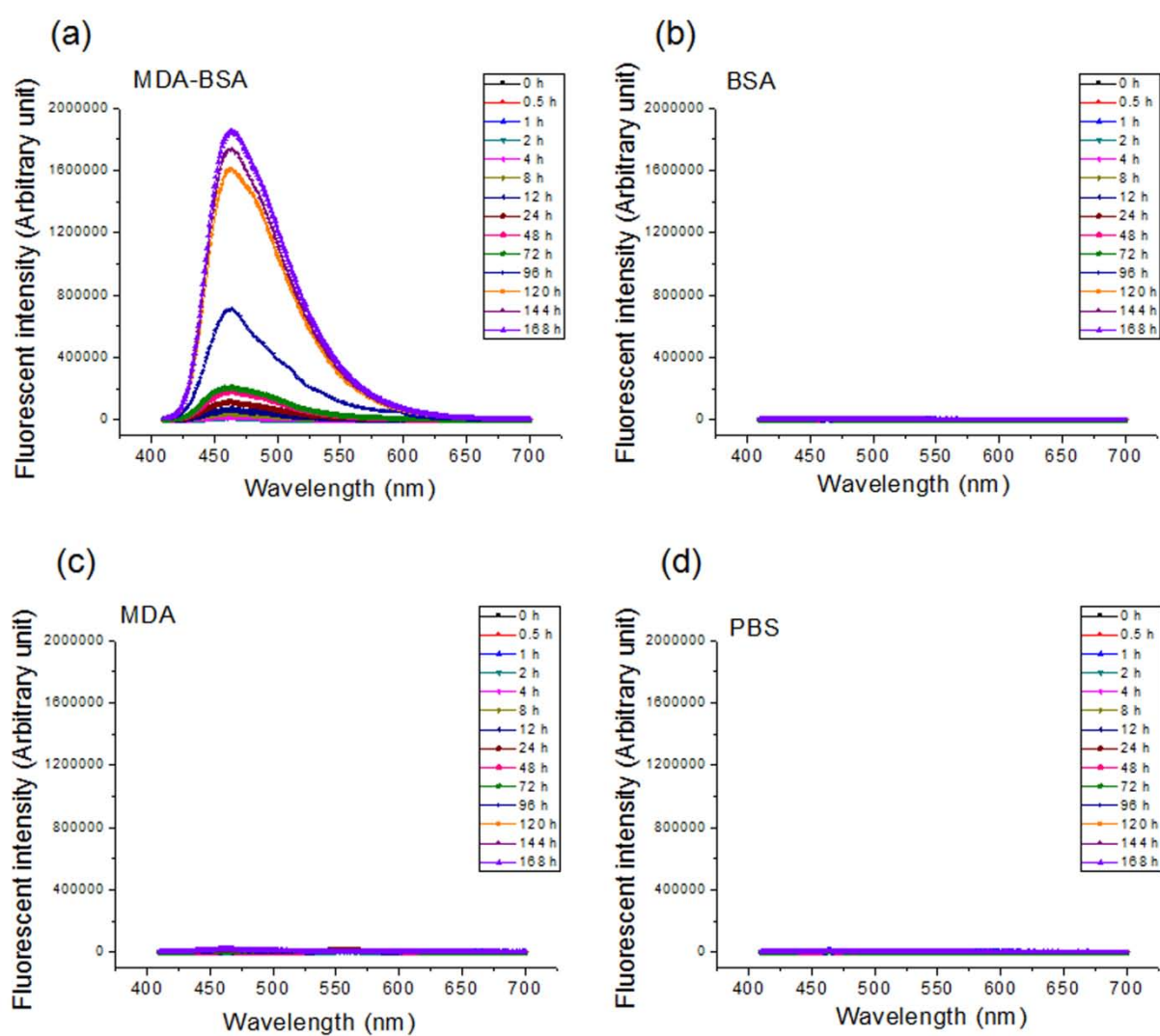


Fig. S3 Qiang et. al

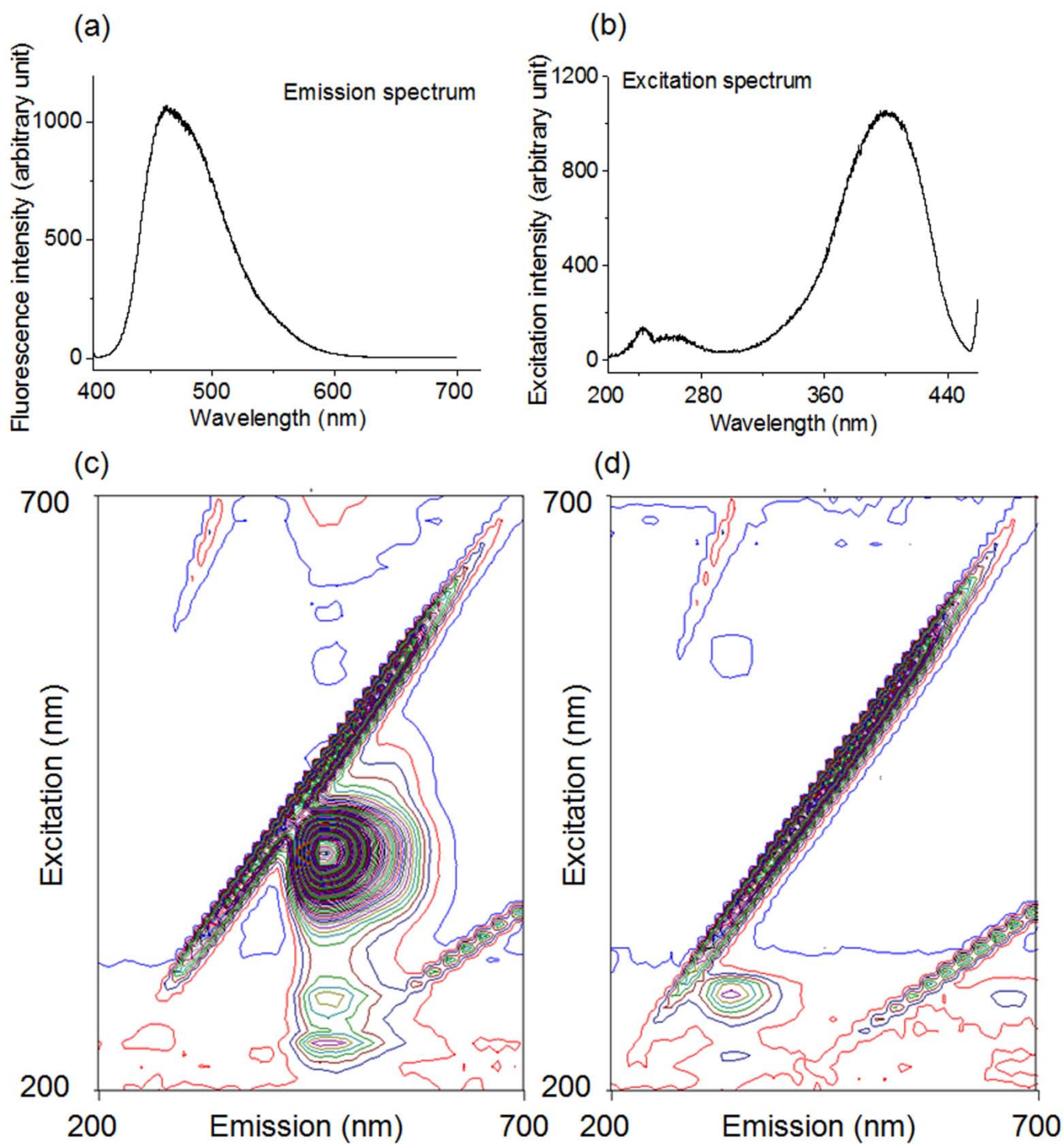
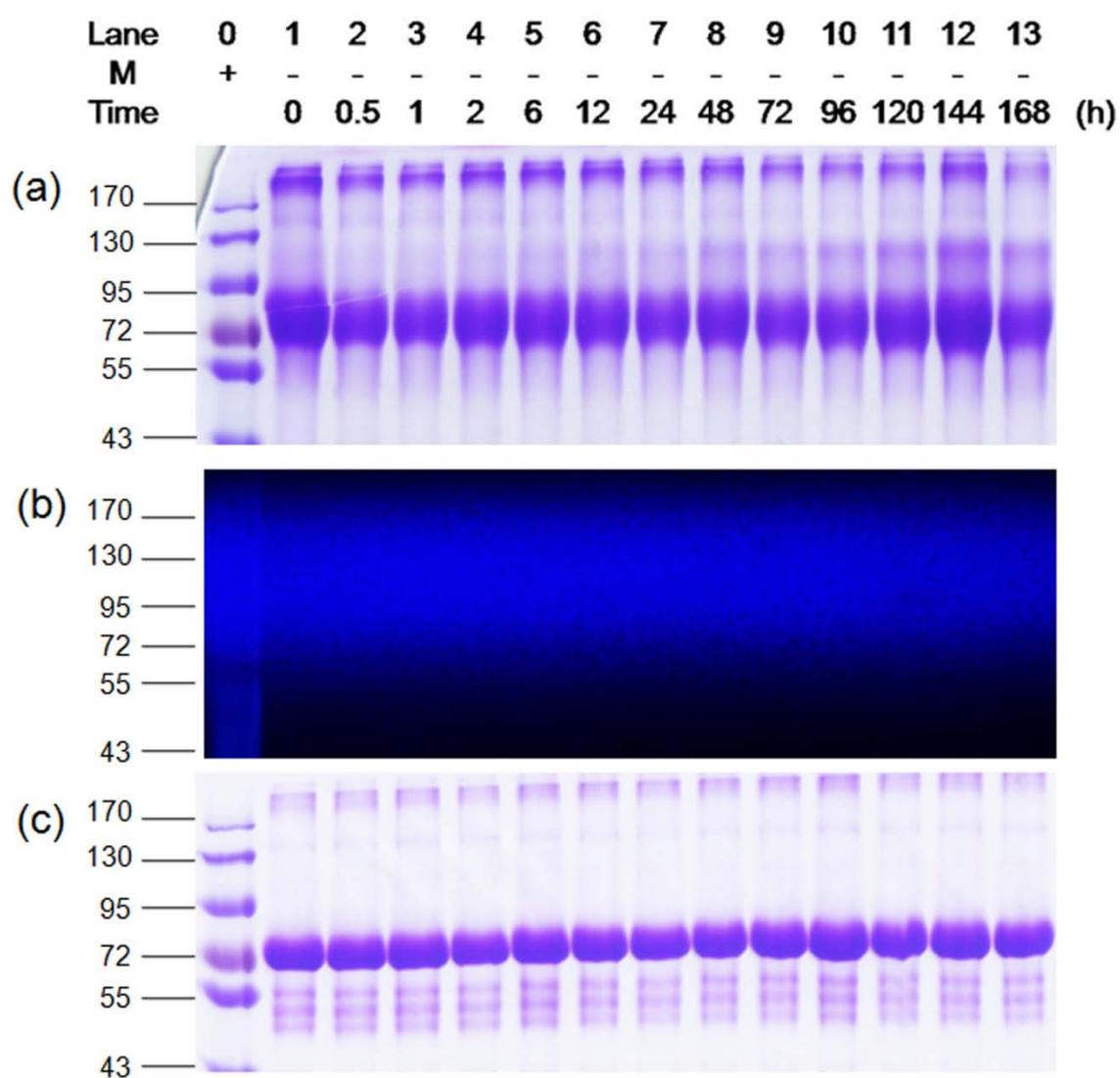


Fig. S4 Qiang et. al



Lane	1	2	3	4	5	6	7	8	9	10
AS	-	+	+	+	+	+	+	+	+	+
MDA	-	+	+	+	+	+	+	+	+	+
Time	-	0	0.5	1	2	4	6	8	12	24 (h)
Maker	+	-	-	-	-	-	-	-	-	-

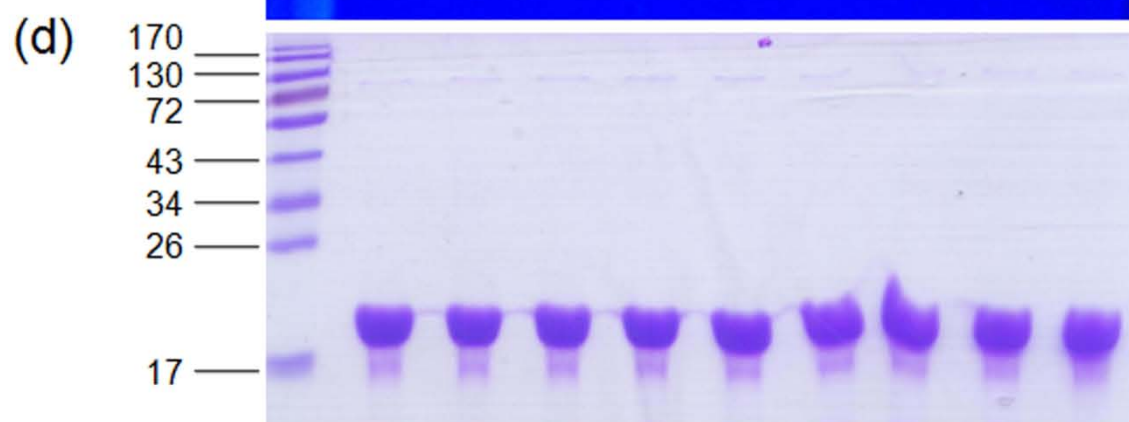
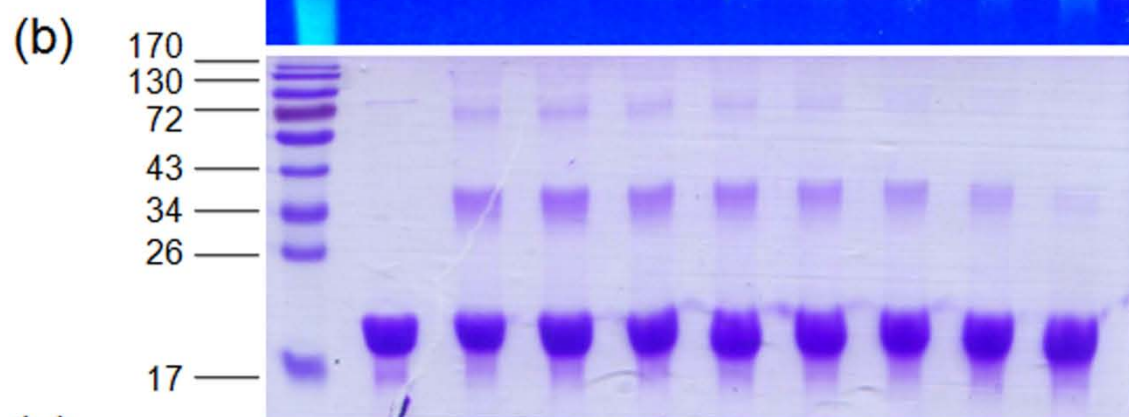
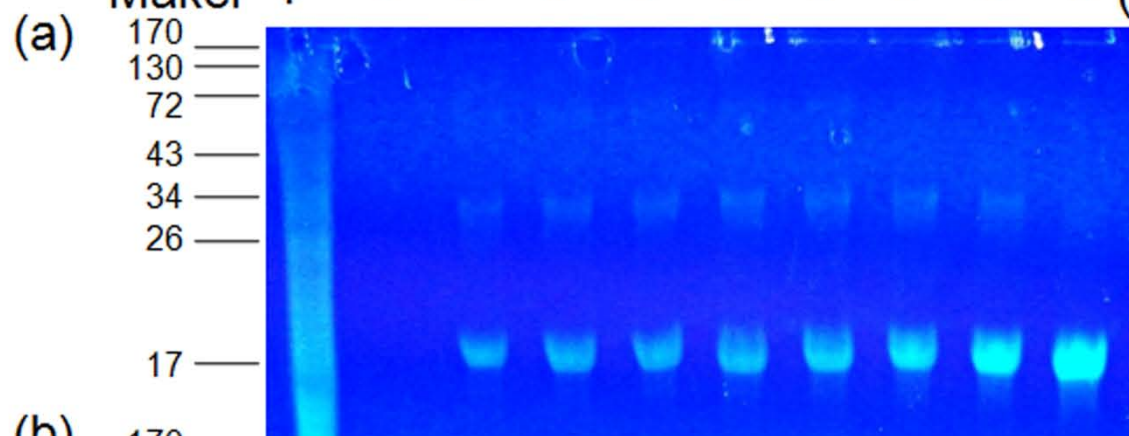


Fig. S6 Qiang et. al

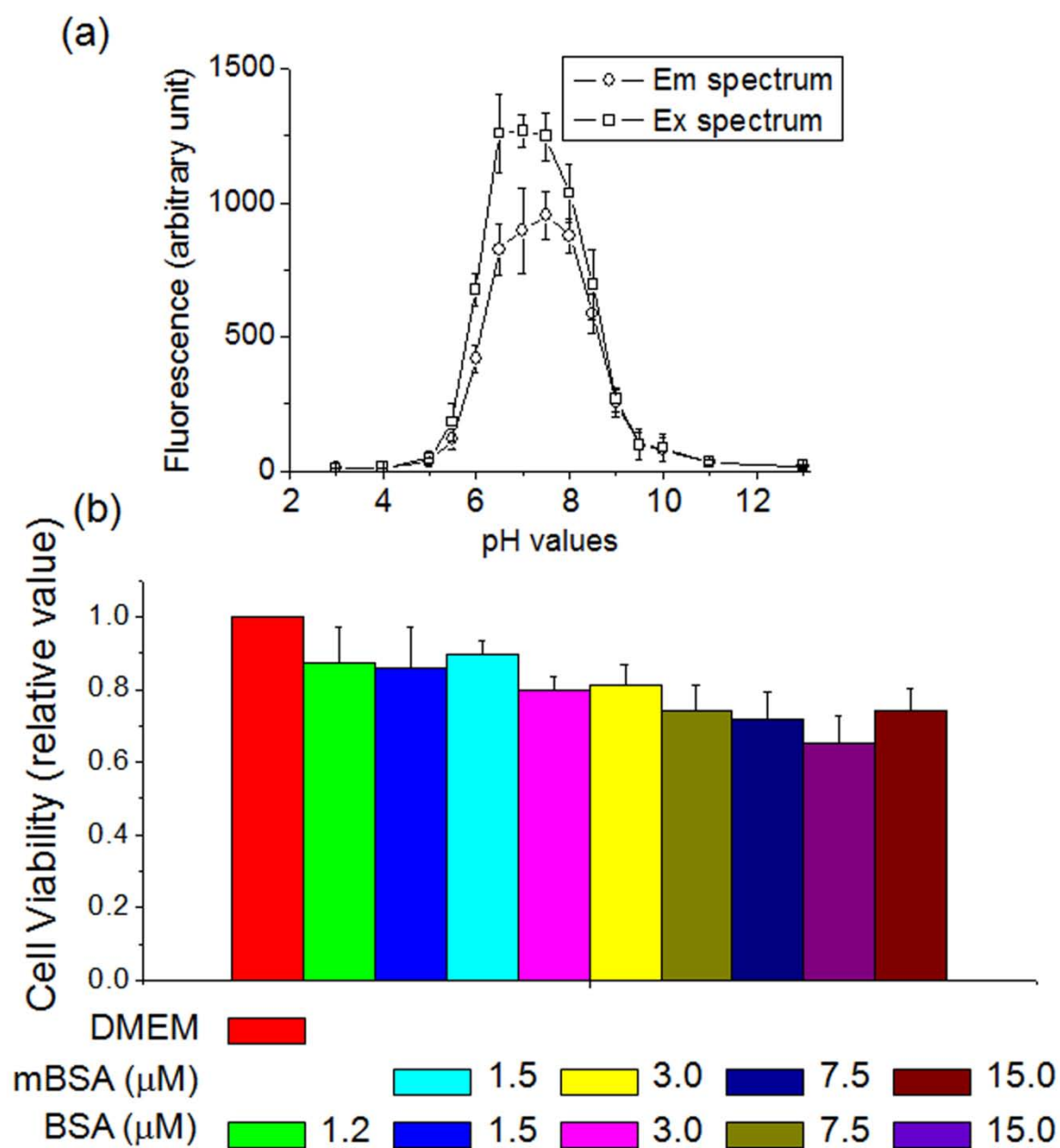
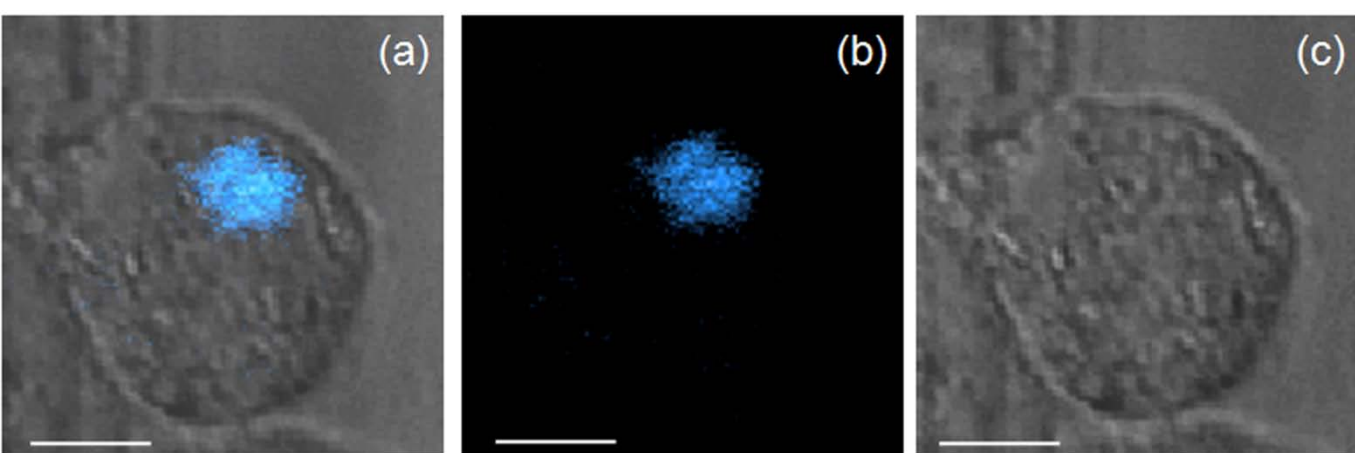


Fig. S7 Qiang et. al

mBSA+BF

mBSA

BSA+BF



Bars = 10 μ m

Fig. S8. Qiang et al.

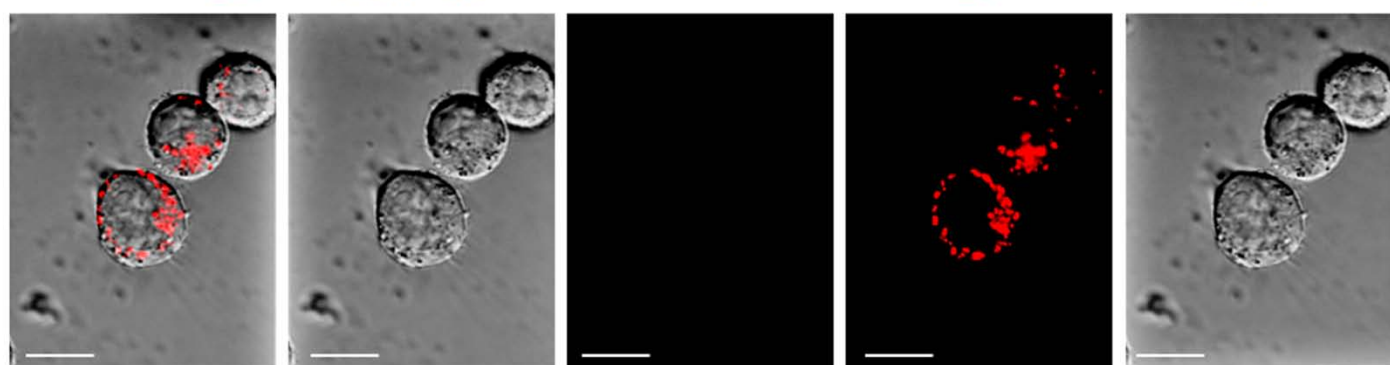
BSA+ BF+Dil

BSA+ BF

BSA

Dil

BF



Bars = 10 μ m

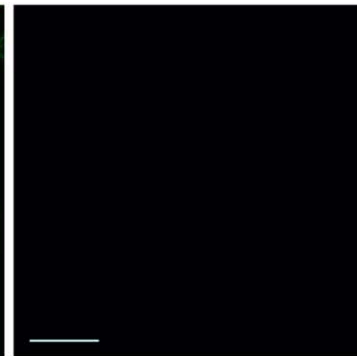
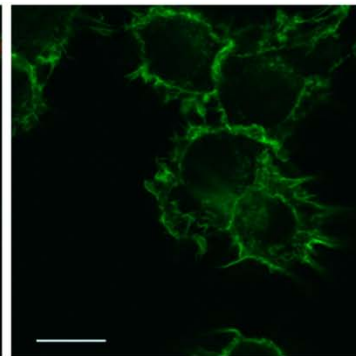
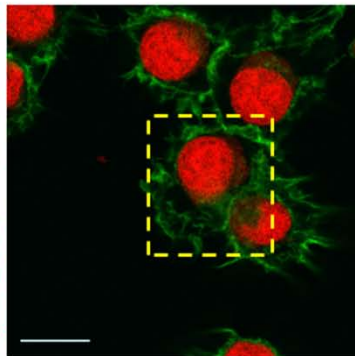
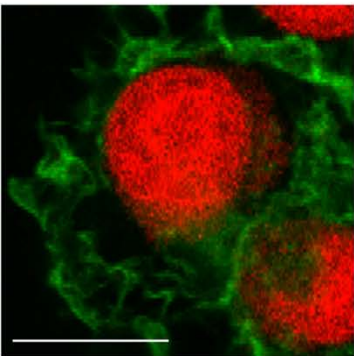
Fig. S9 Qiang et. al

BSA+PI+F-actin

BSA+PI+F-actin

BSA+F-actin

BSA



Bars =10 μ m