

Fig. 1

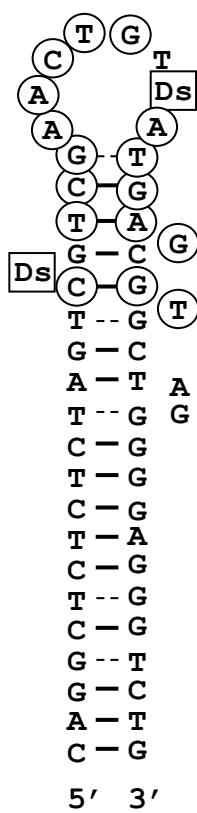


Fig. 2

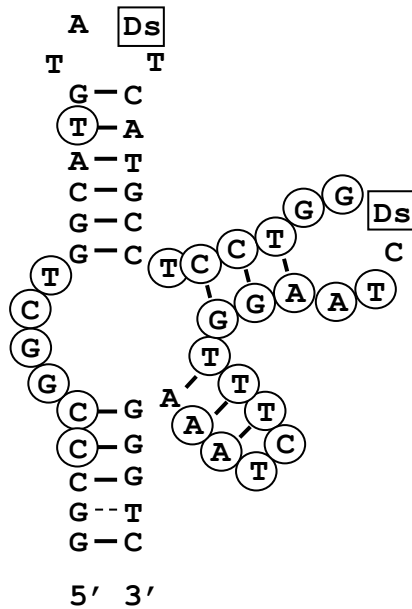


Fig. 3

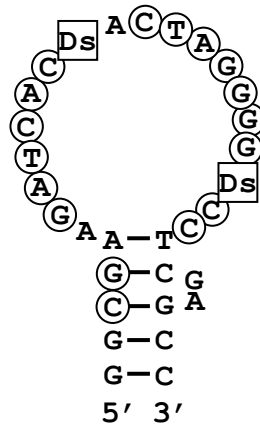


Fig. 4

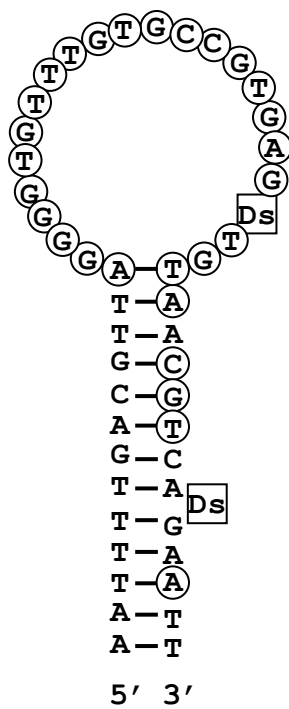


Fig. 5

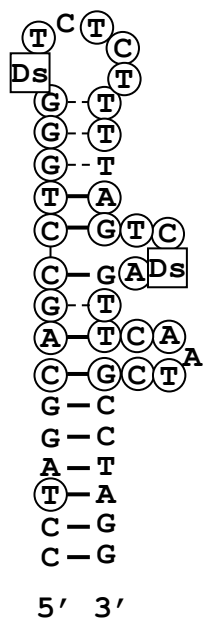


Fig. 6

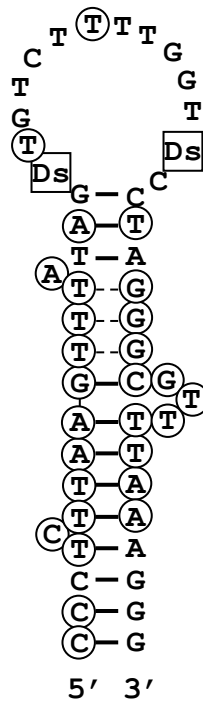
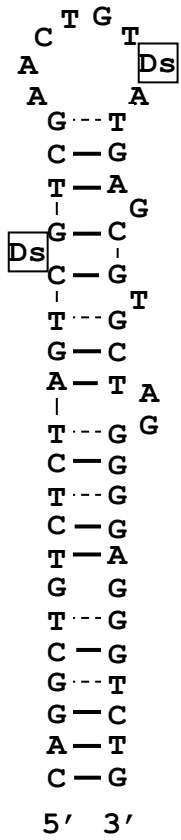
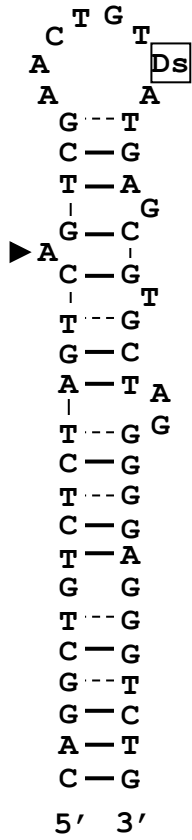


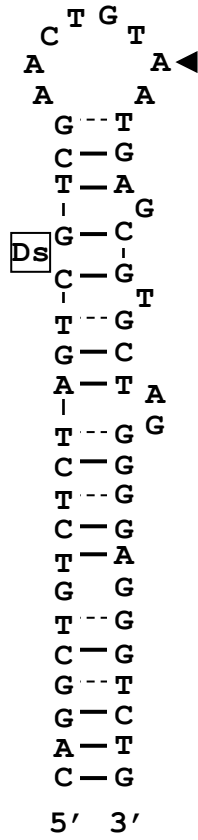
Fig. 7



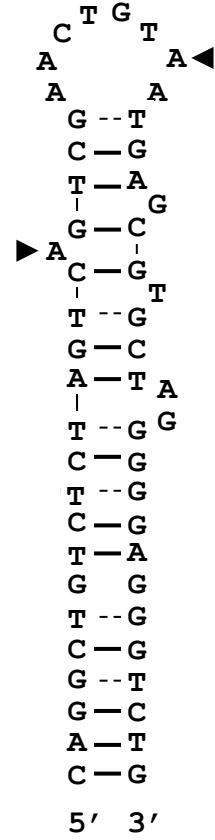
14A-MCF7
(53DsDs)
SEQ ID NO: 4



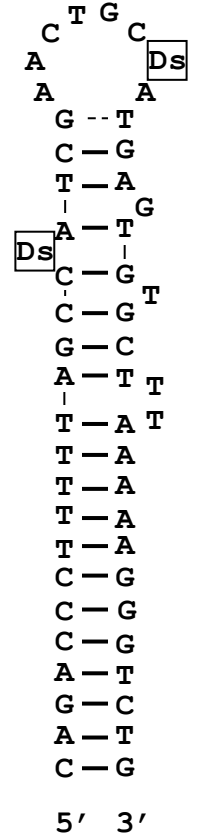
14A-MCF7
(53ADs)
SEQ ID NO: 5



14A-MCF7
(53DsA)
SEQ ID NO: 6



14A-MCF7
(53AA)
SEQ ID NO: 7



14A-MCF7
(OpT53DsDs)
SEQ ID NO: 3

Fig. 8

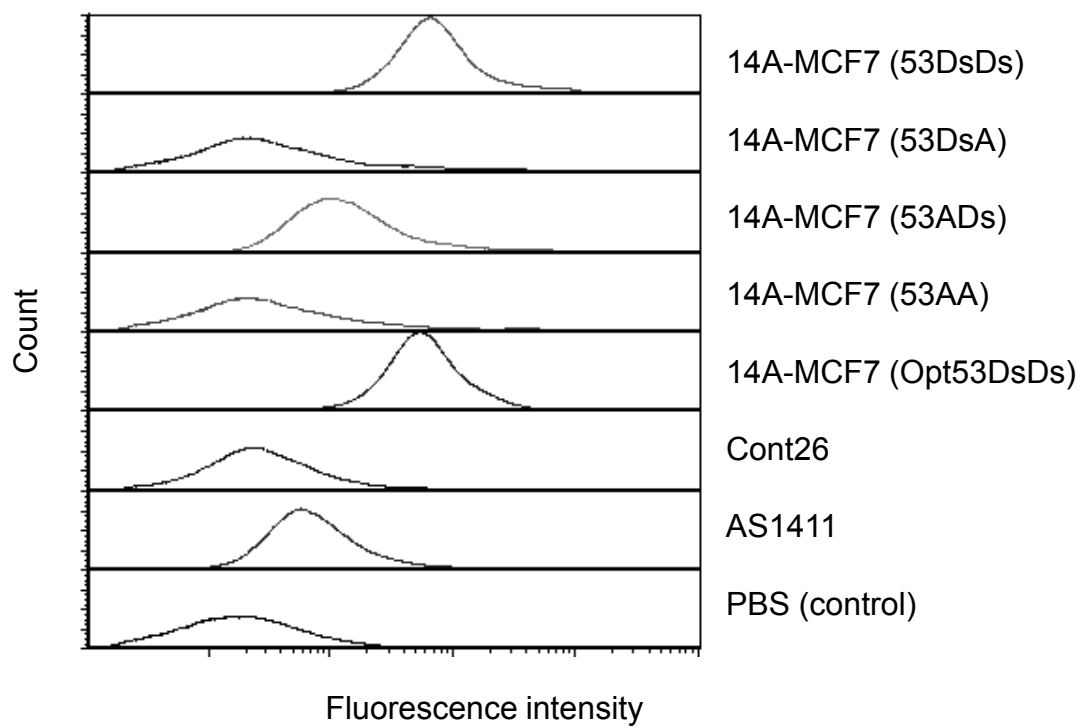
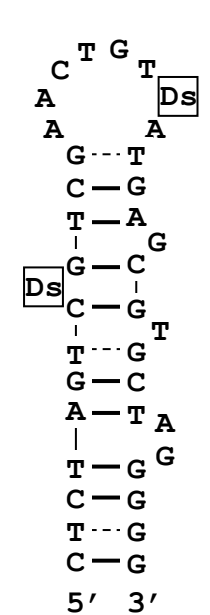
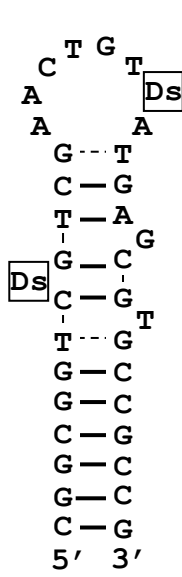


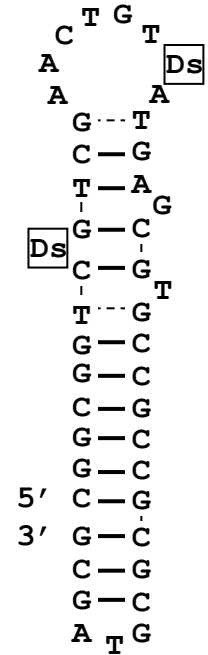
Fig. 9



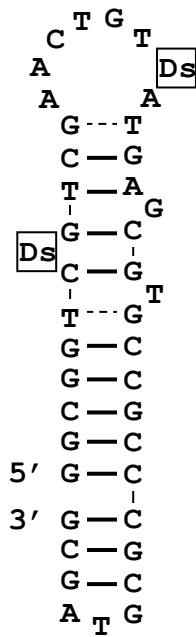
14A-MCF7
(37DsDs)
SEQ ID NO: 8



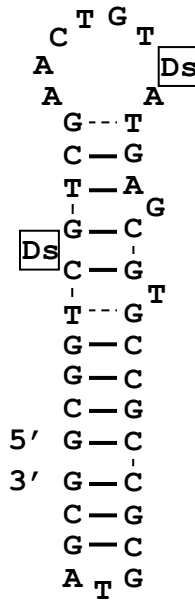
14A-MCF7
(35DsDs)
SEQ ID NO: 9



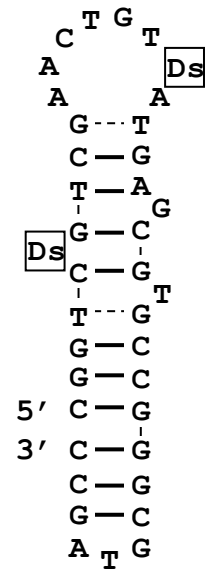
14A-MCF7mh
(44DsDs)
SEQ ID NO: 10



14A-MCF7mh
SEQ ID NO: 11



14A-MCF7mh
(40DsDs)
SEQ ID NO: 12



14A-MCF7mh
(38DsDs)
SEQ ID NO: 13

Fig. 10

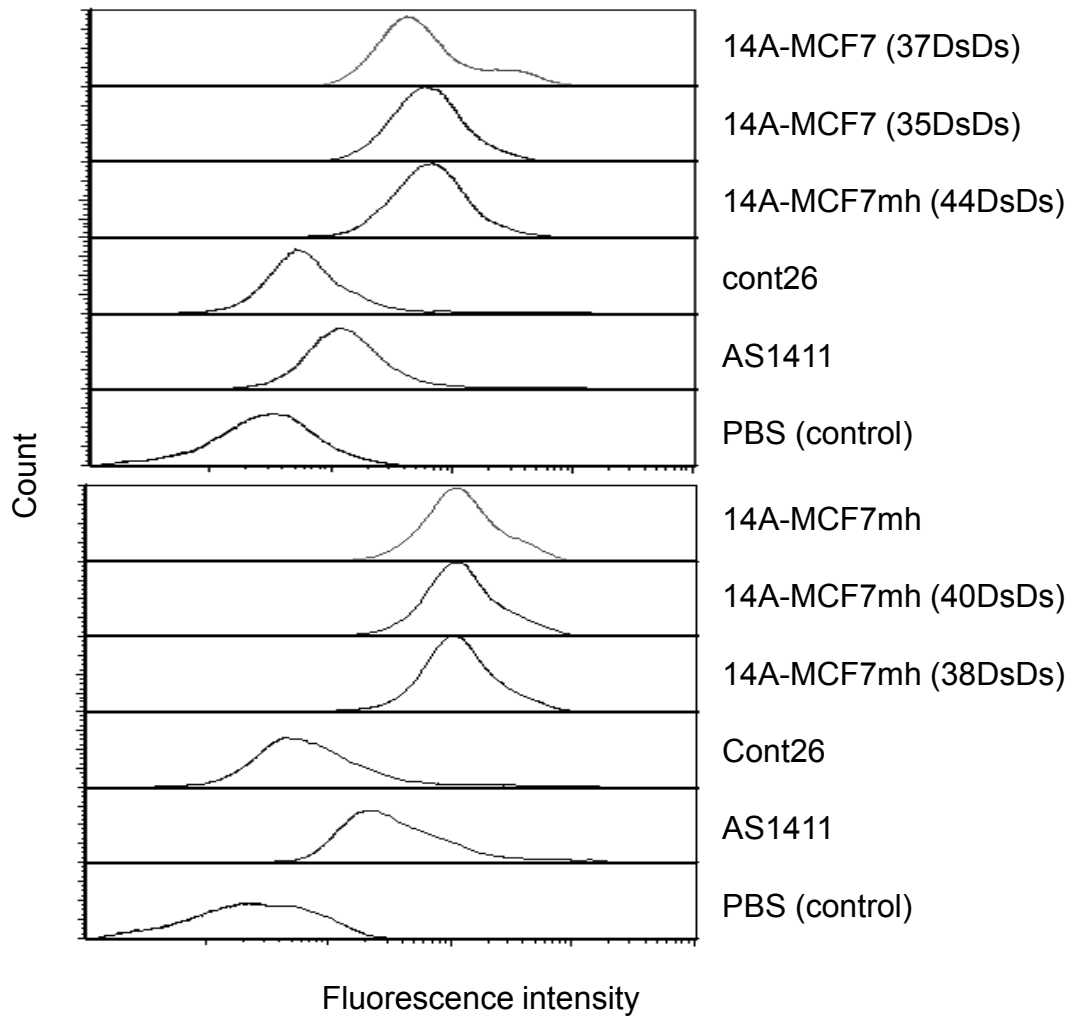
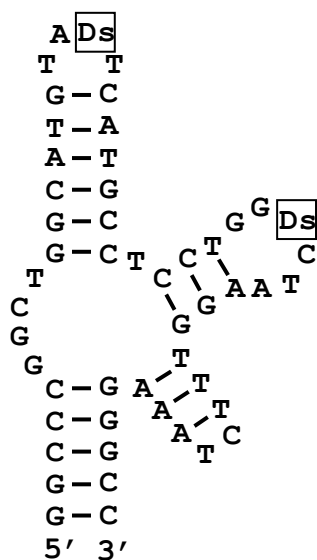
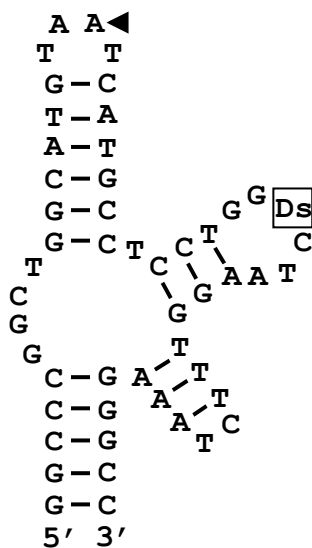


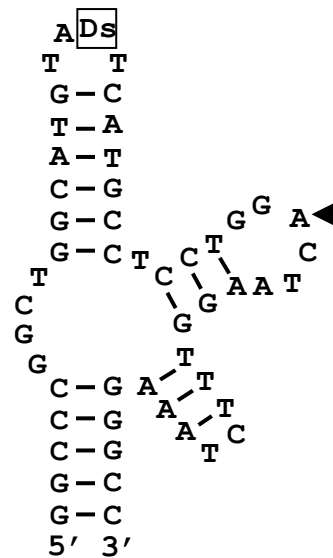
Fig. 11



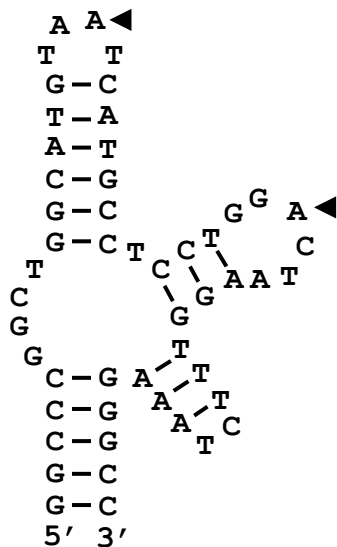
08B-MCF7
(51DsDs)
SEQ ID NO: 20



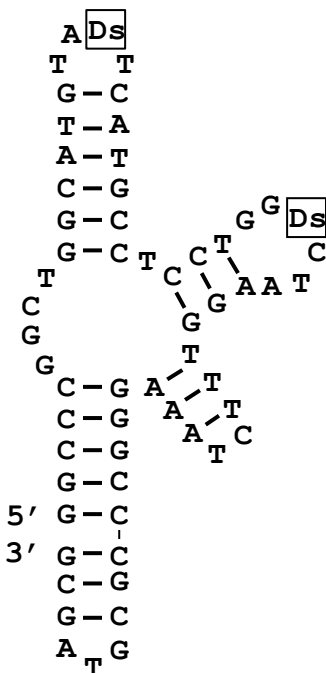
08B-MCF7
(51ADs)
SEQ ID NO: 21



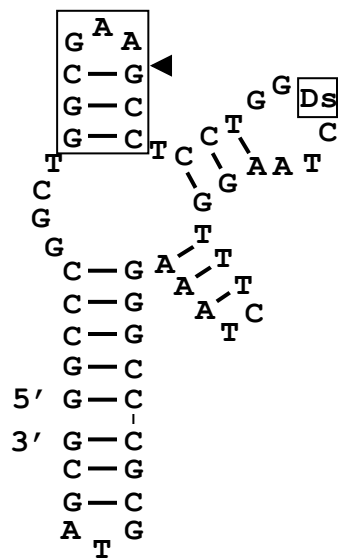
08B-MCF7
(51DsA)
SEQ ID NO: 22



08B-MCF7
(51AA)
SEQ ID NO: 23



08B-MCF7mh
SEQ ID NO: 24



08B-MCF7mh2
SEQ ID NO: 25

Fig. 12

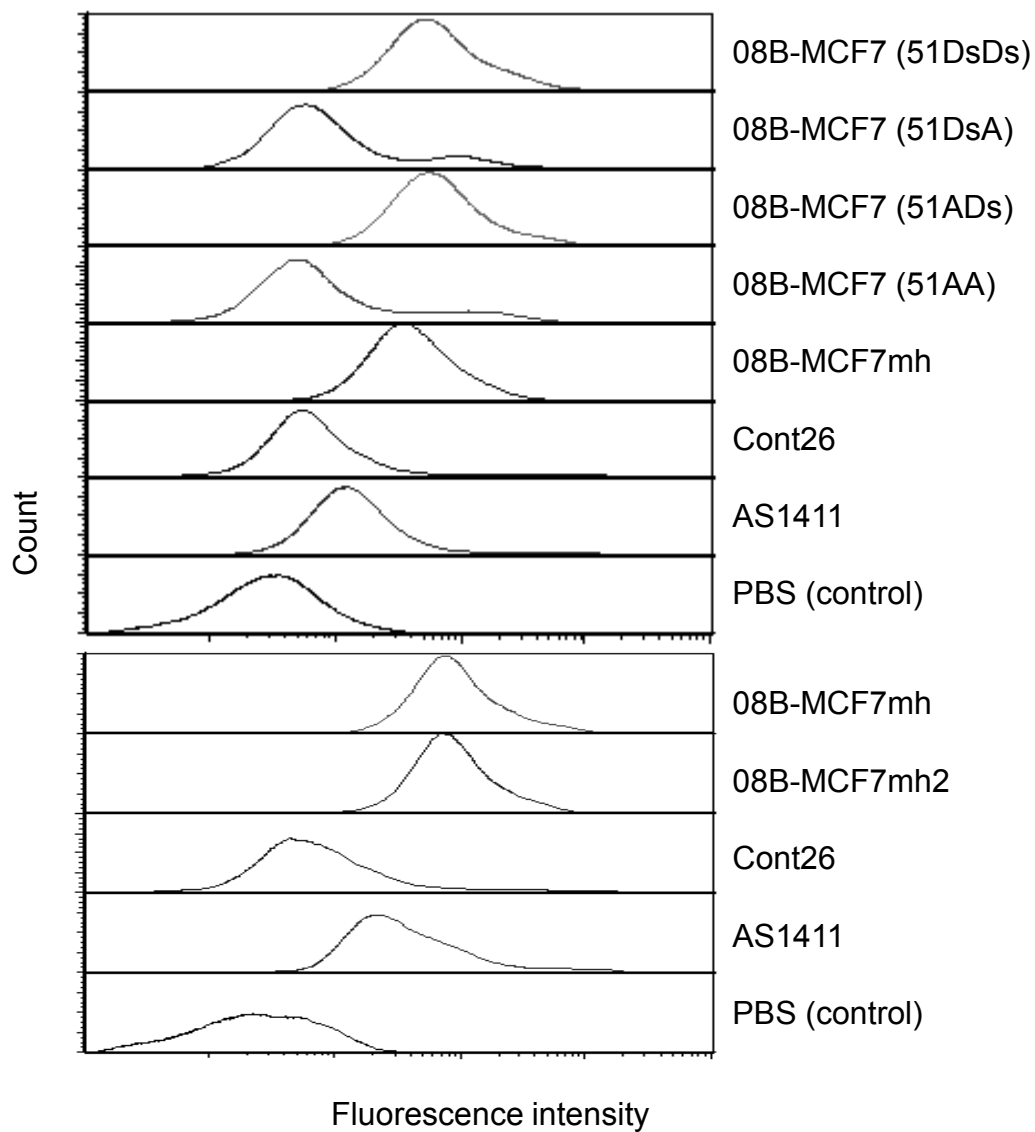


Fig. 13

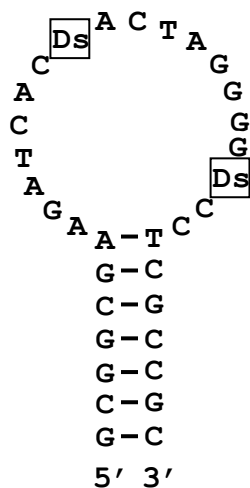
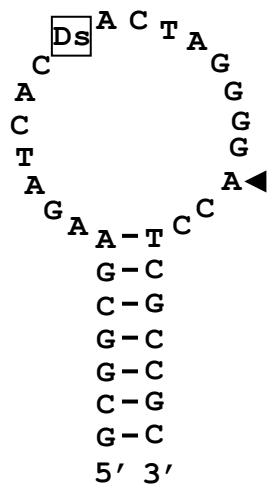
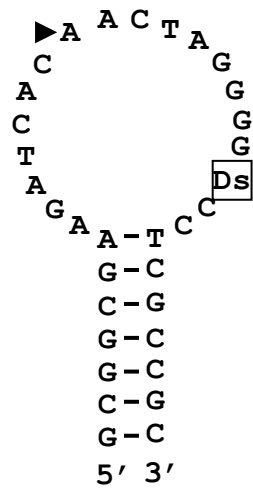
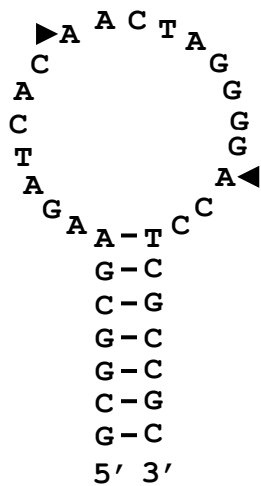
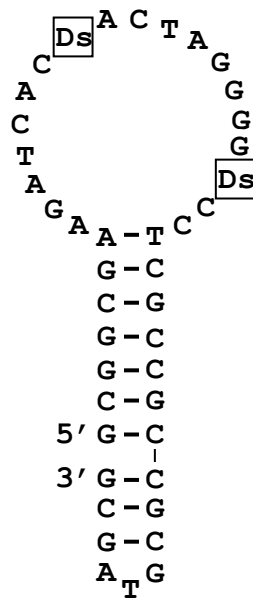


Fig. 14

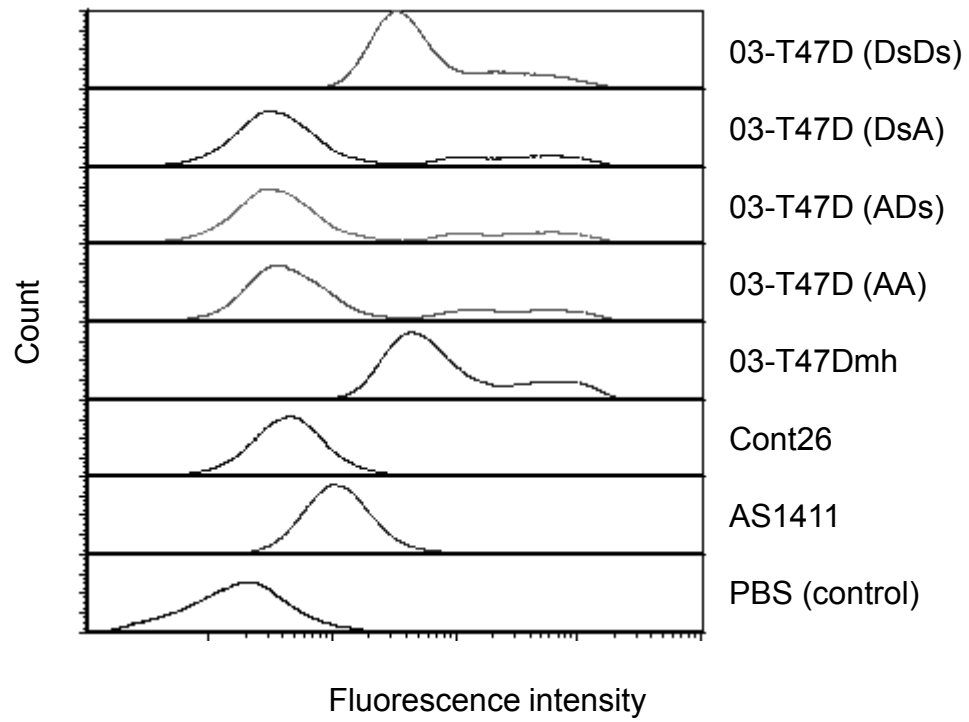
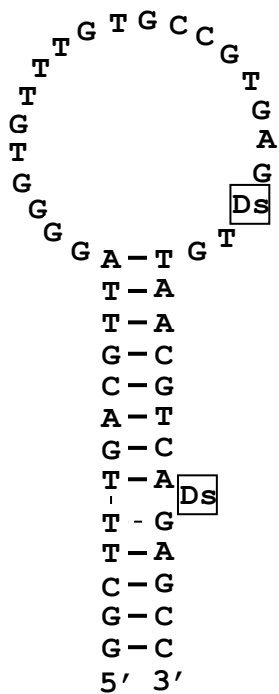
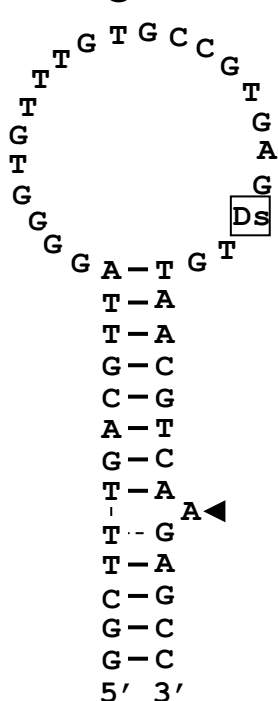


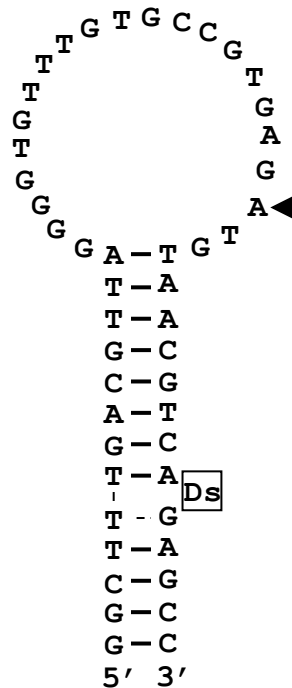
Fig. 15



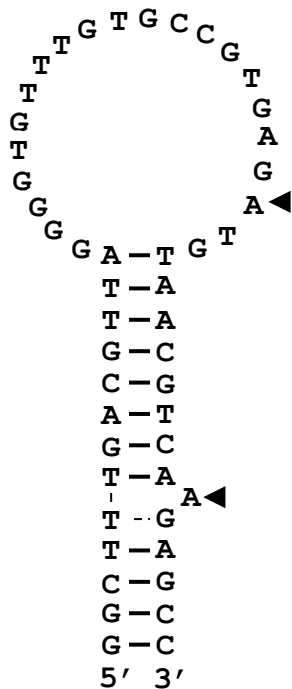
05-MB231
(DsDs)
SEQ ID NO: 36



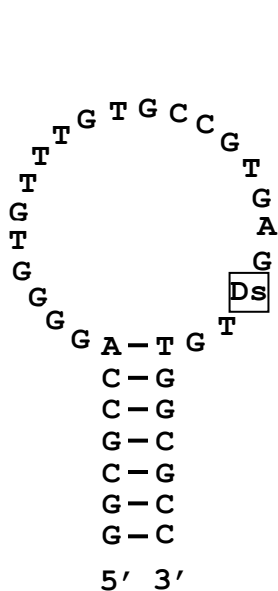
05-MB231
(DsA)
SEQ ID NO: 37



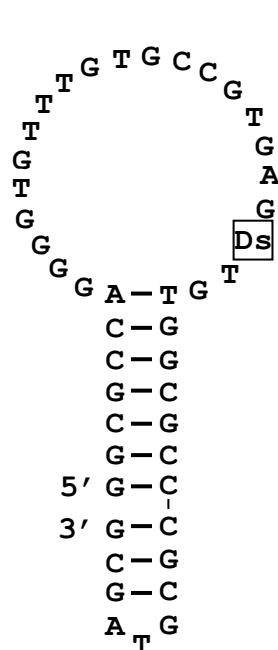
05-MB231
(ADs)
SEQ ID NO: 38



05-MB231
(AA)
SEQ ID NO: 39



05-MB231GC
SEQ ID NO: 40



05-MB231GCmh
SEQ ID NO: 41

Fig. 16

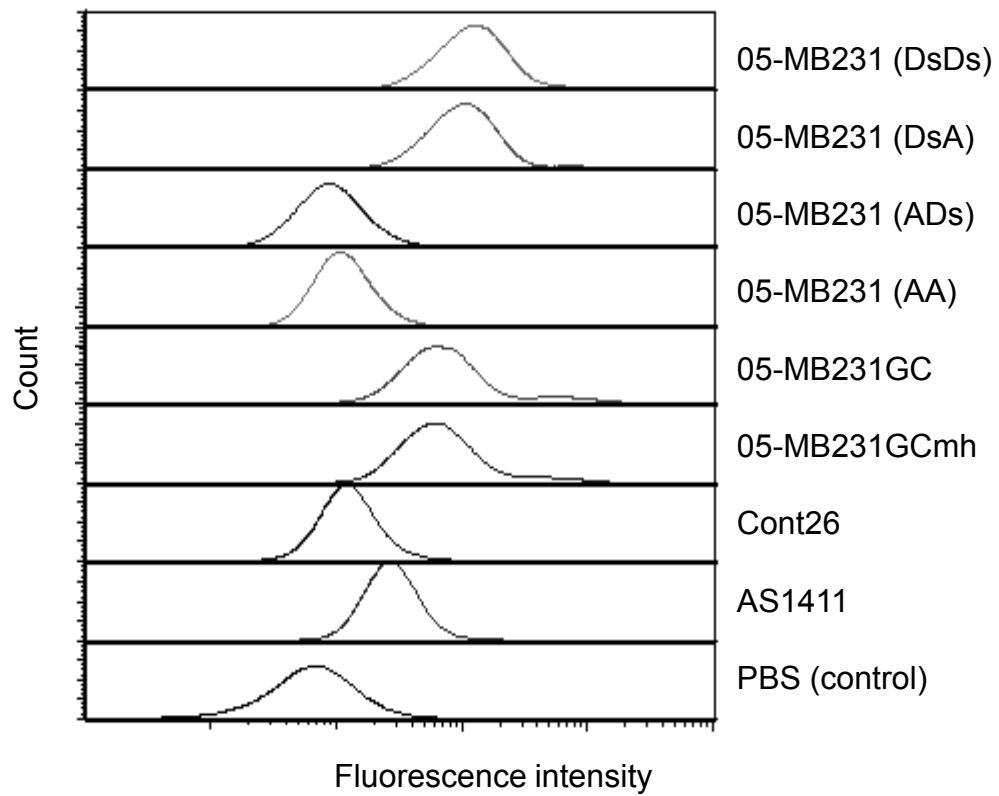
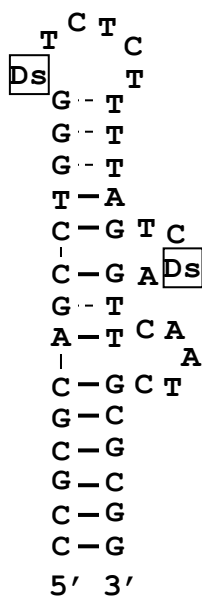


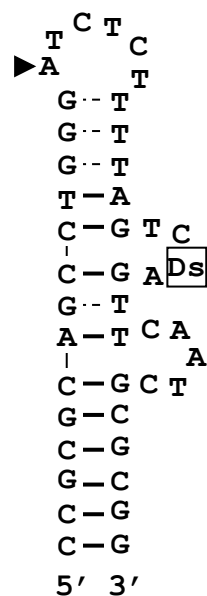
Fig. 17



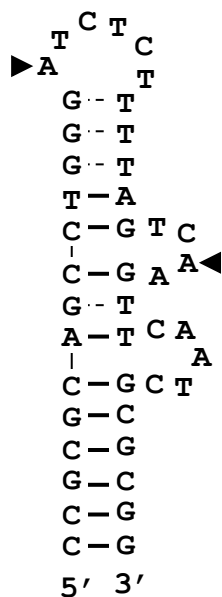
07-MB231
(DsDs)
SEQ ID NO: 44



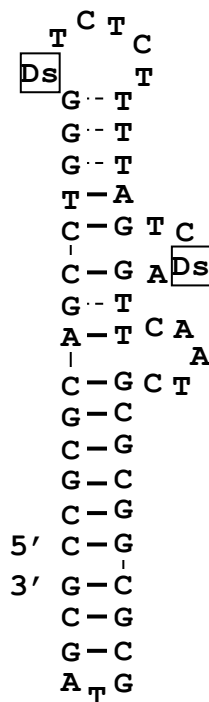
07-MB231
(DsA)
SEQ ID NO: 46



07-MB231
(ADs)
SEQ ID NO: 47



07-MB231(AA)
SEQ ID NO: 48



07-MB231mh
SEQ ID NO: 45

Fig. 18

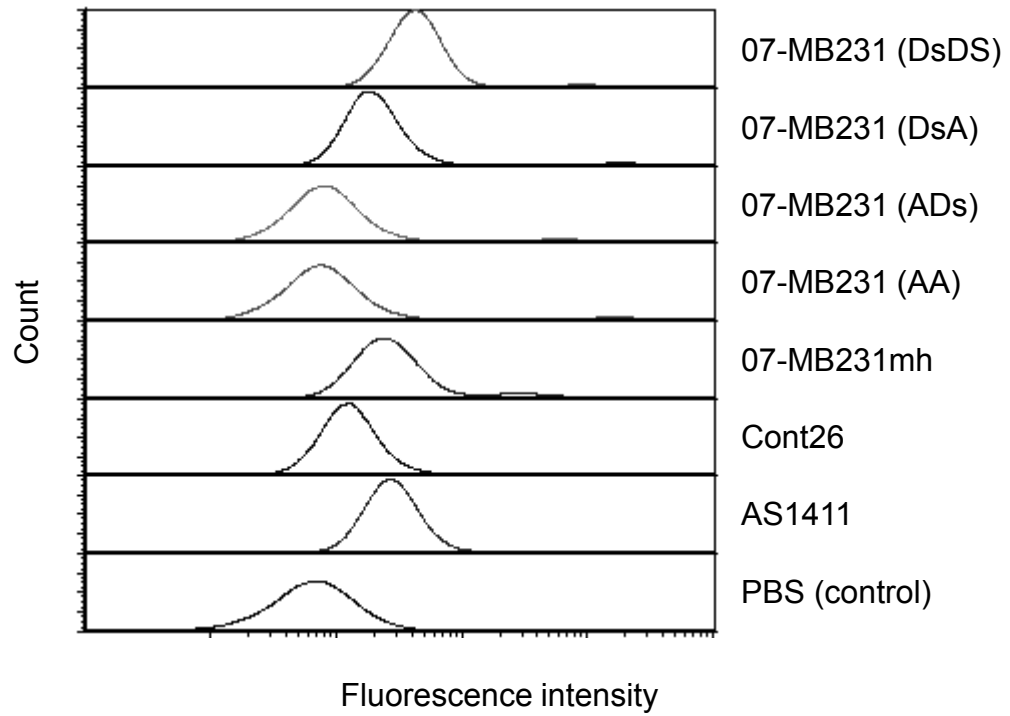
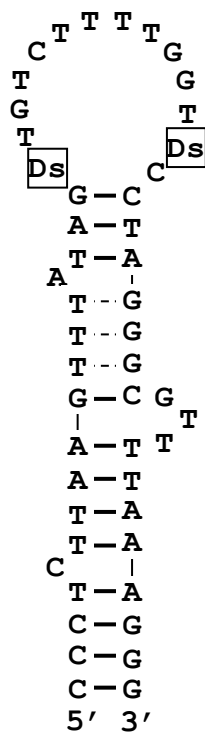
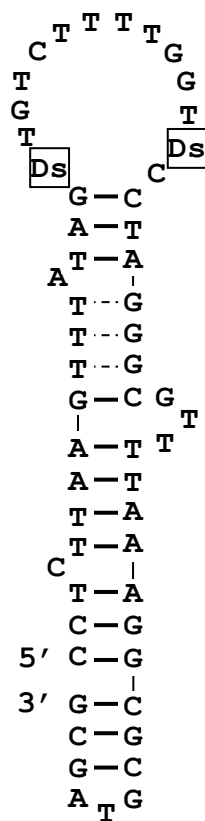


Fig. 19



23-MB231b
 SEQ ID NO: 51



23-MB231bmh
 SEQ ID NO: 52

Fig. 20

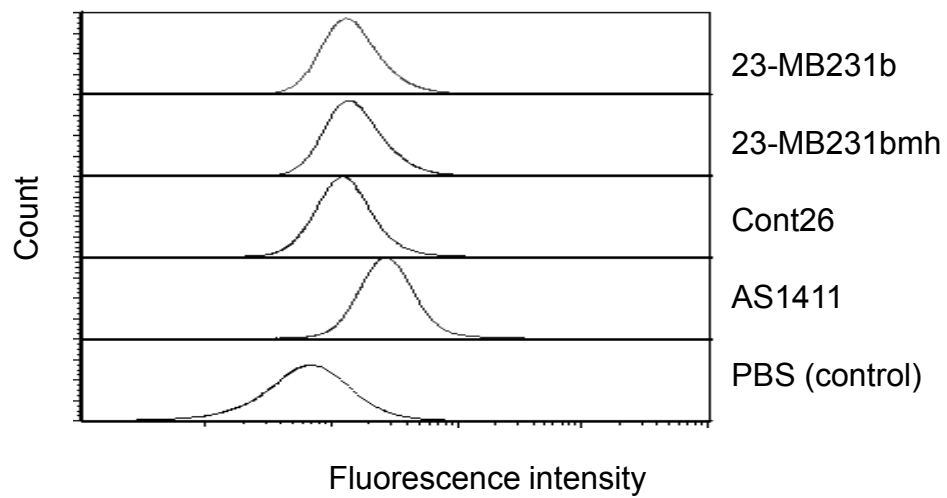


Fig. 21

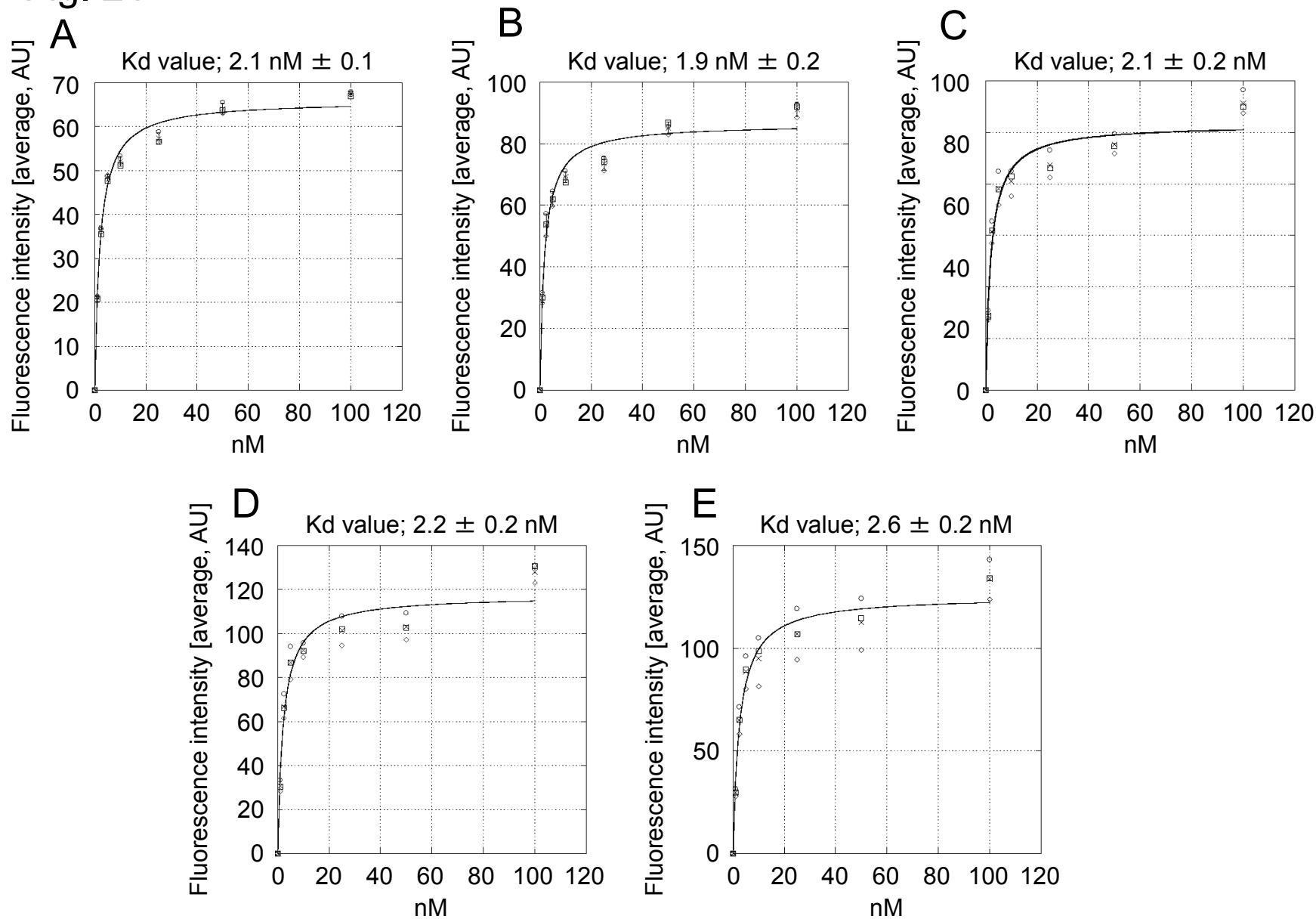


Fig. 22

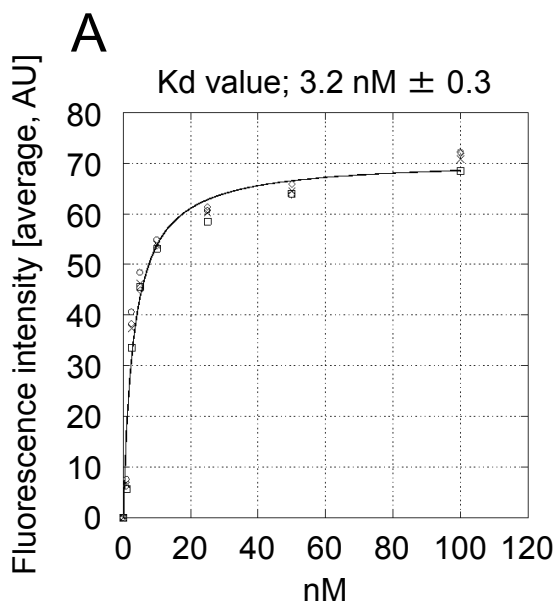
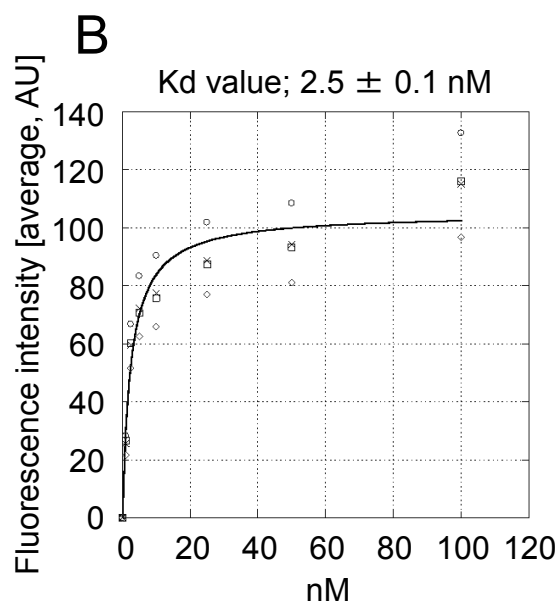
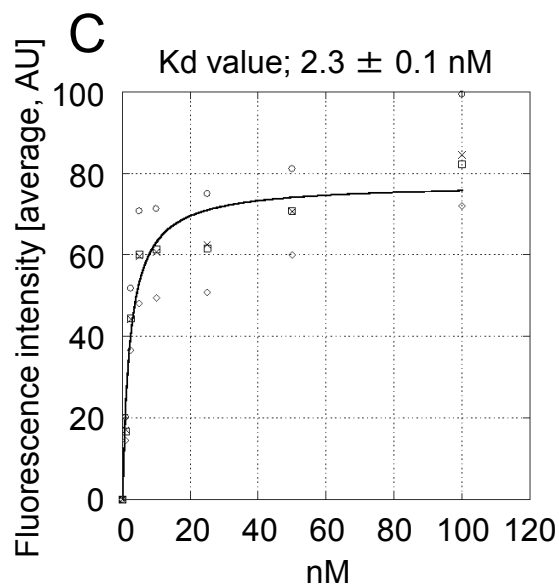


Fig. 23

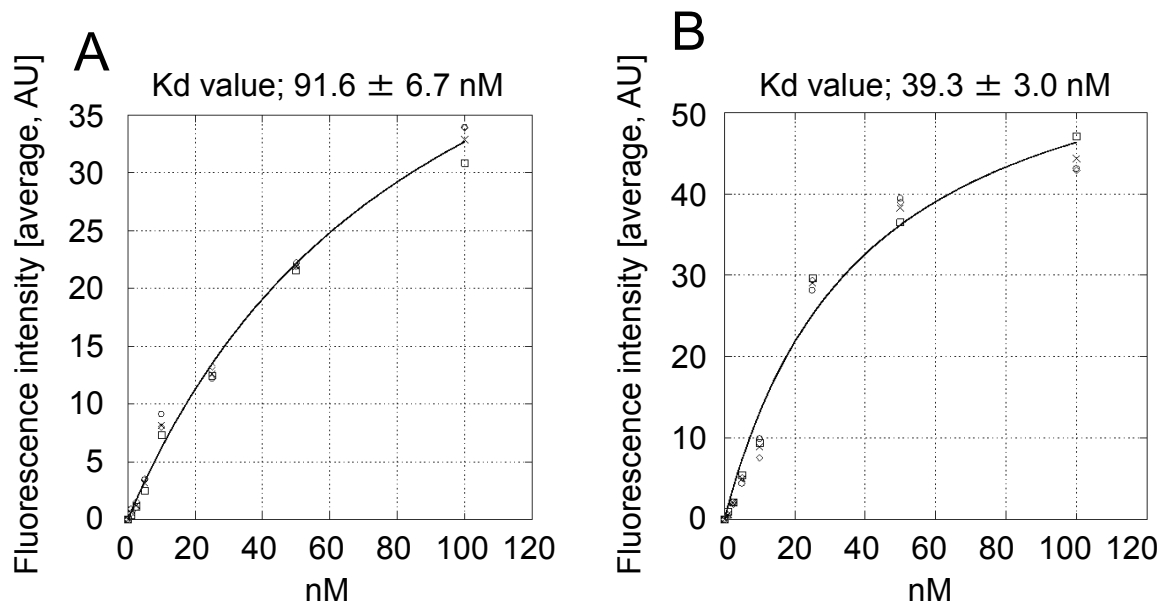


Fig. 24

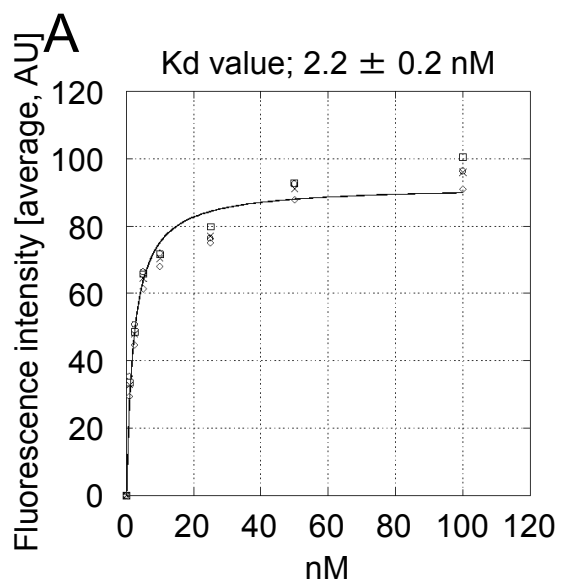
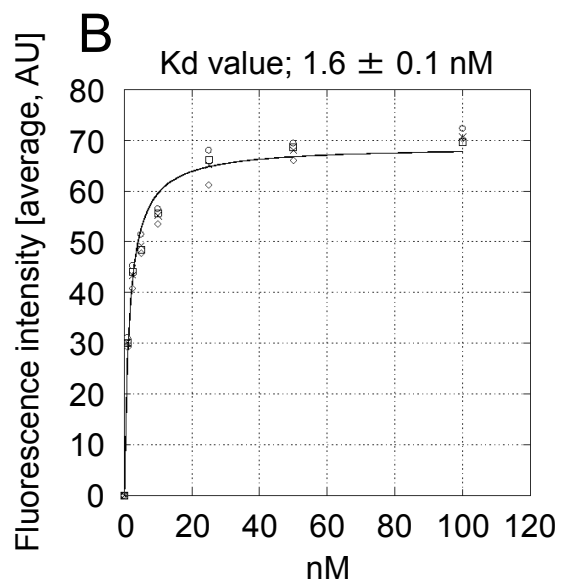


Fig. 25

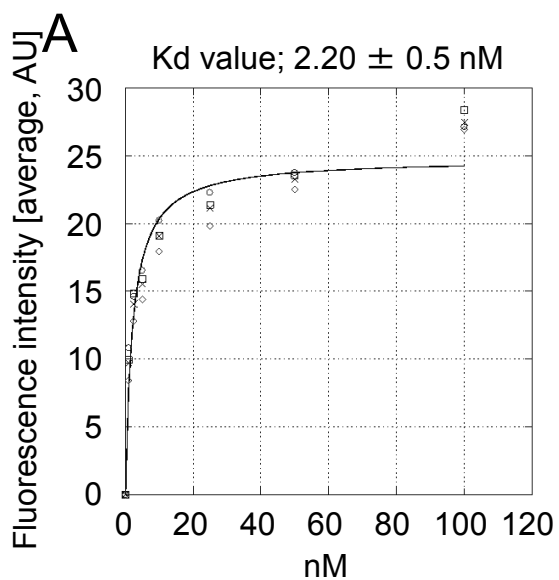
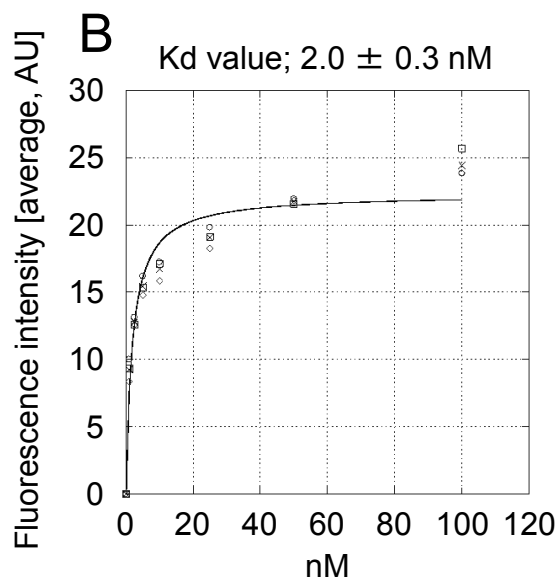


Fig. 26

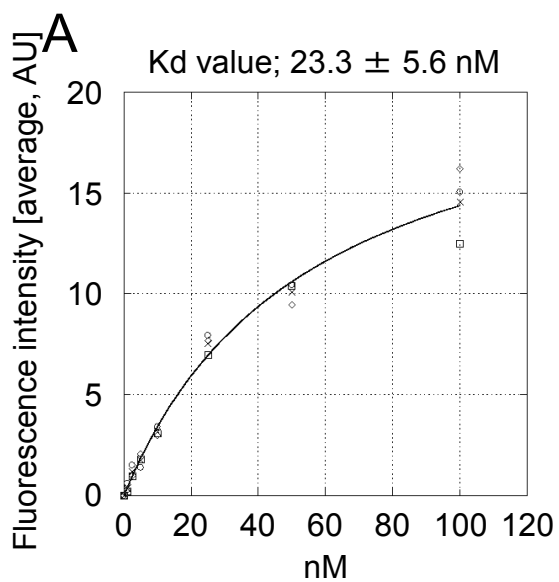
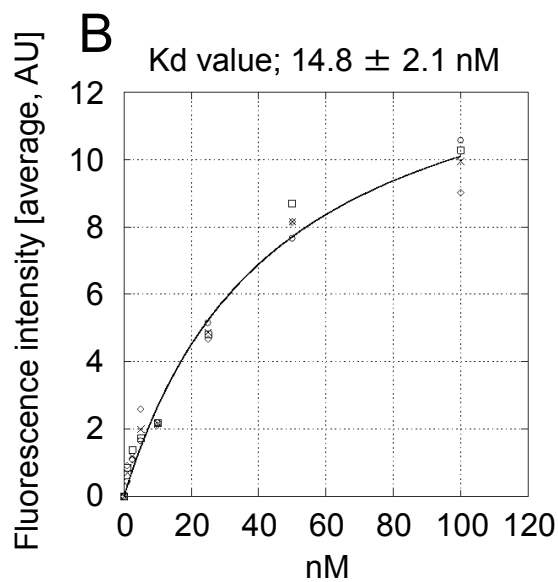


Fig. 27

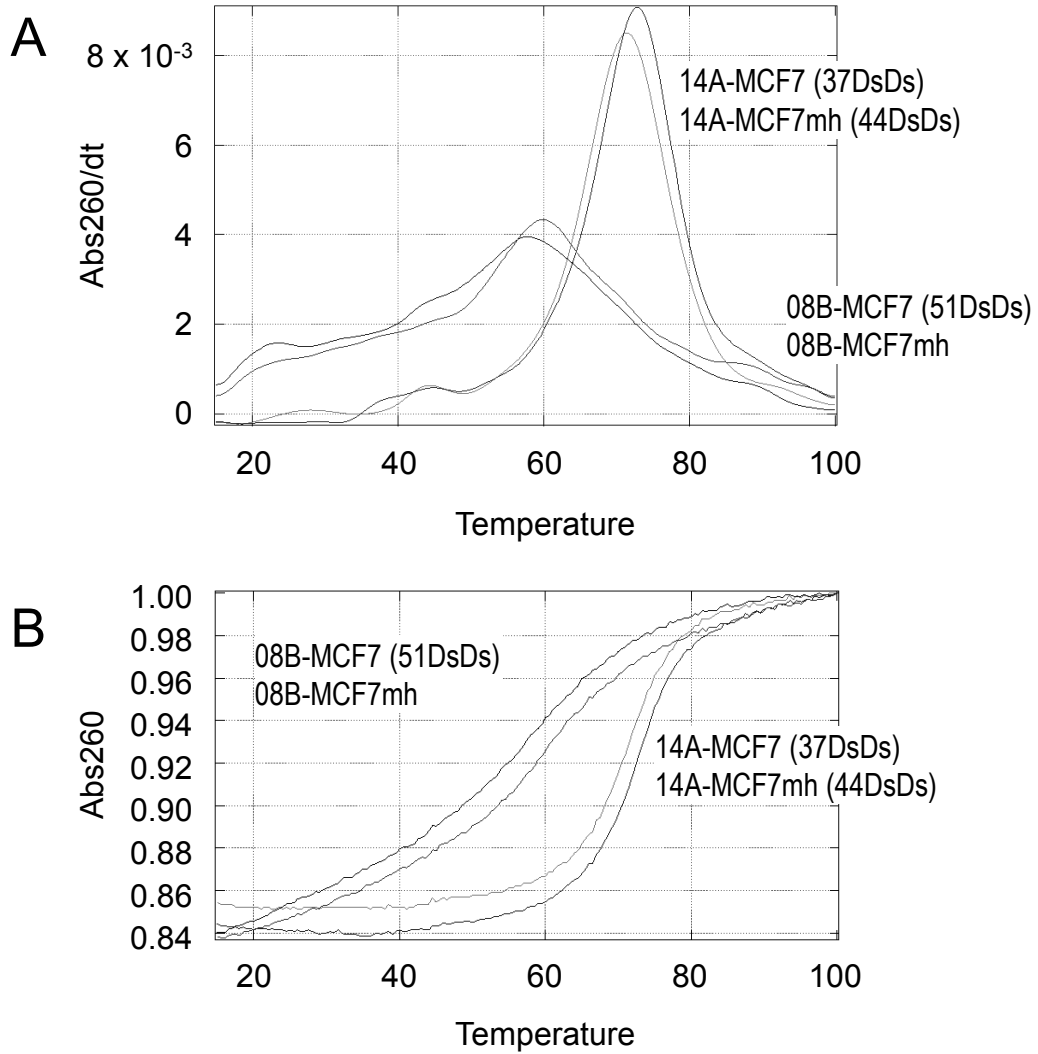


Fig. 28

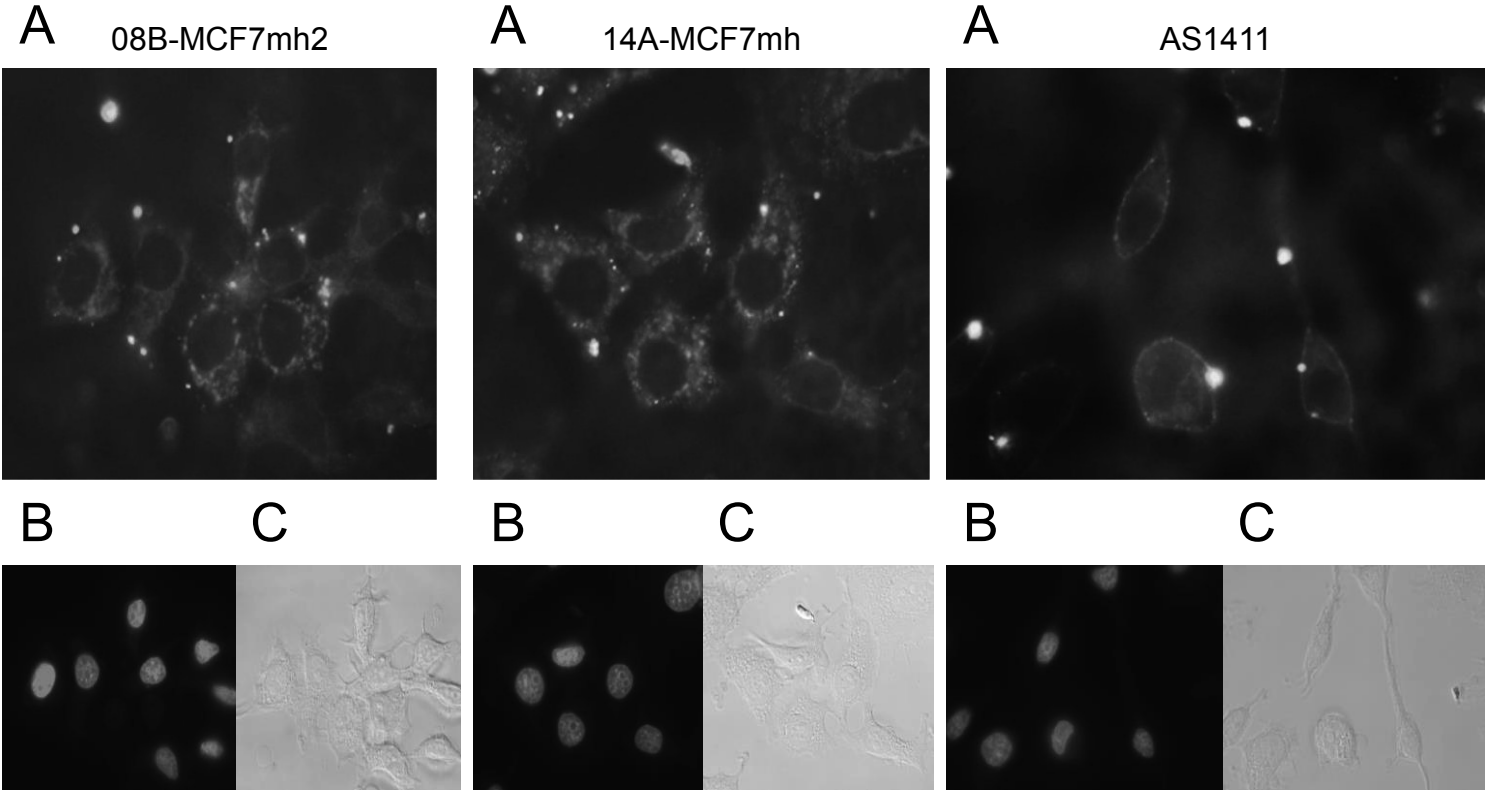


Fig. 29

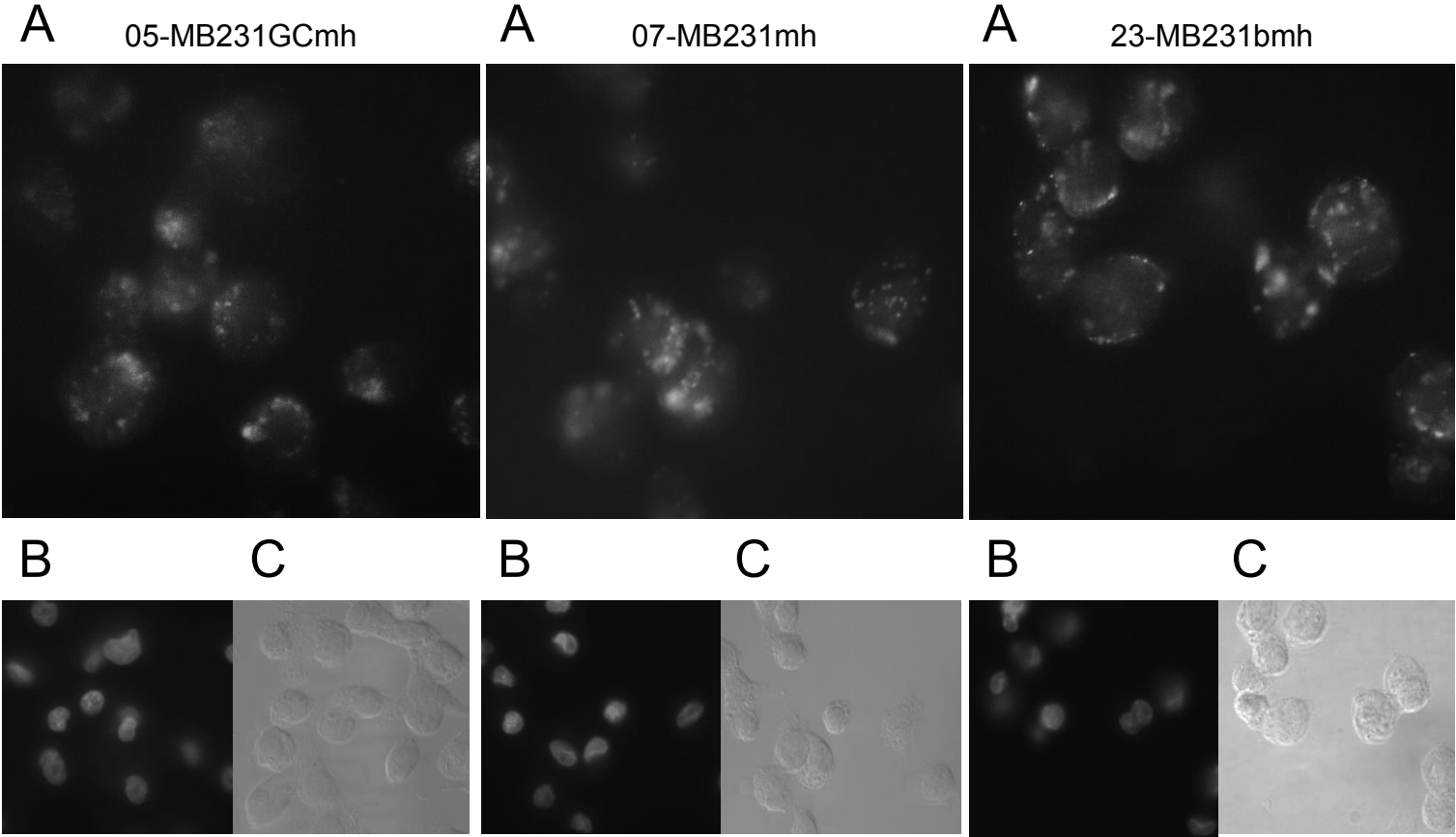


Fig. 30

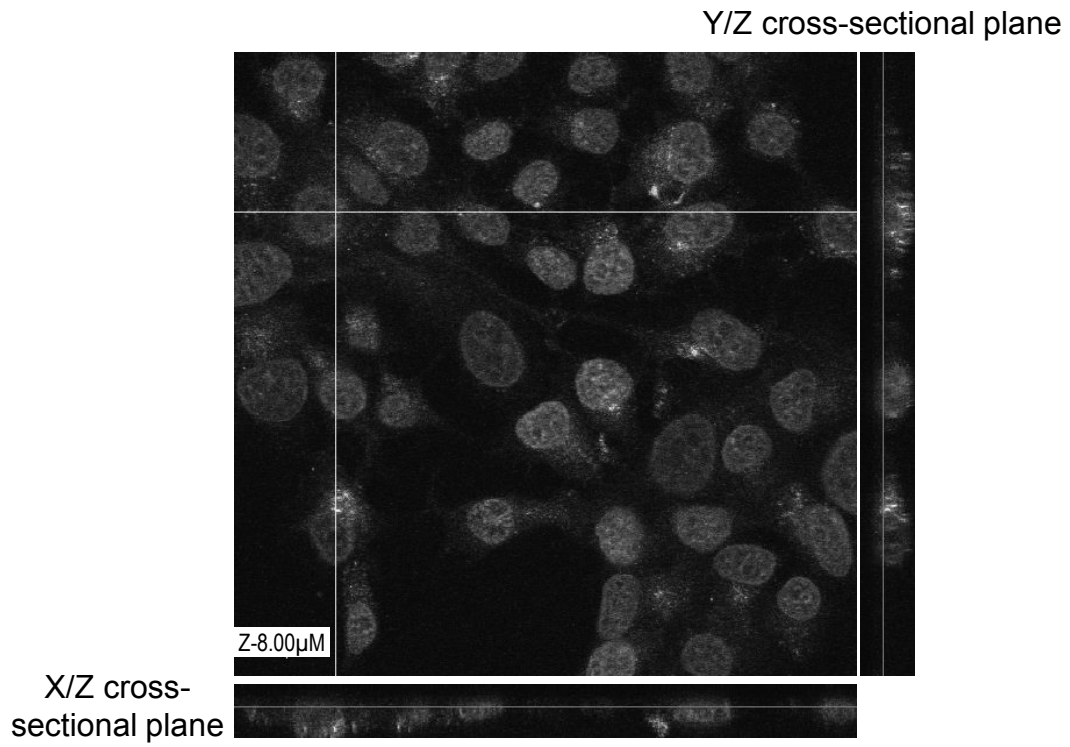


Fig. 31

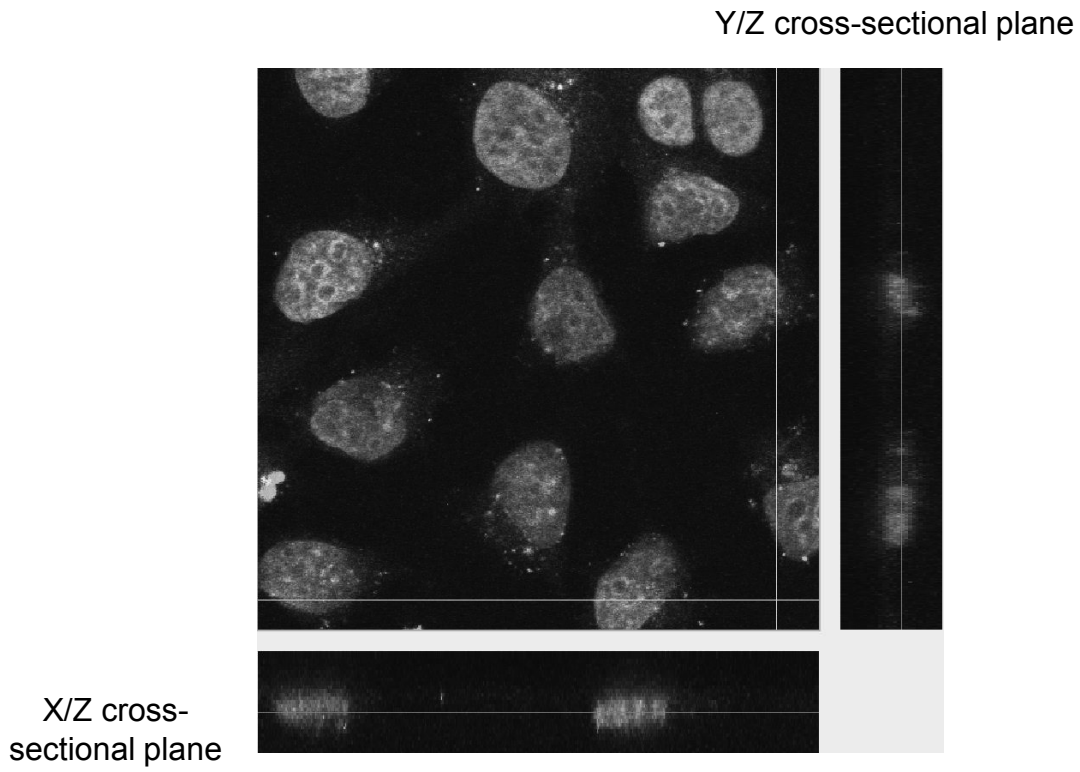


Fig. 32-1

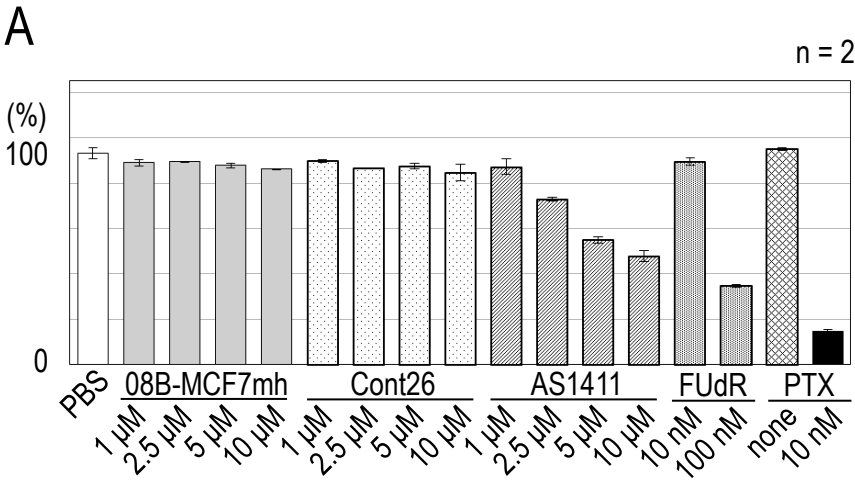
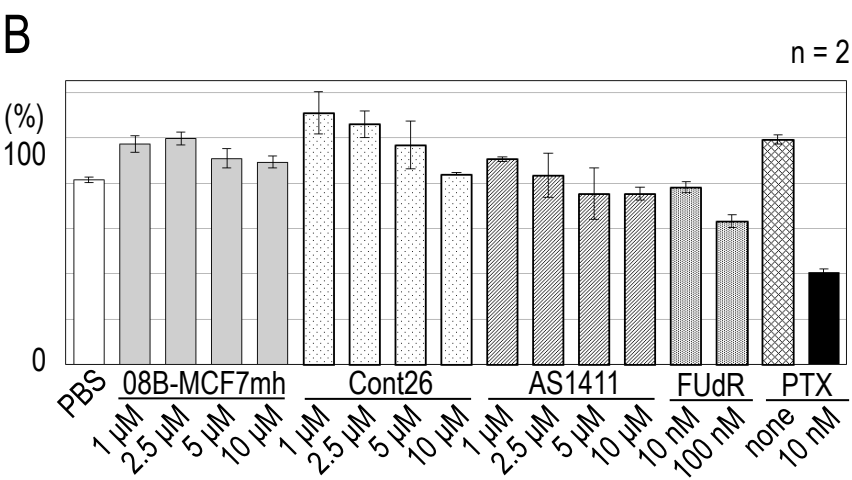
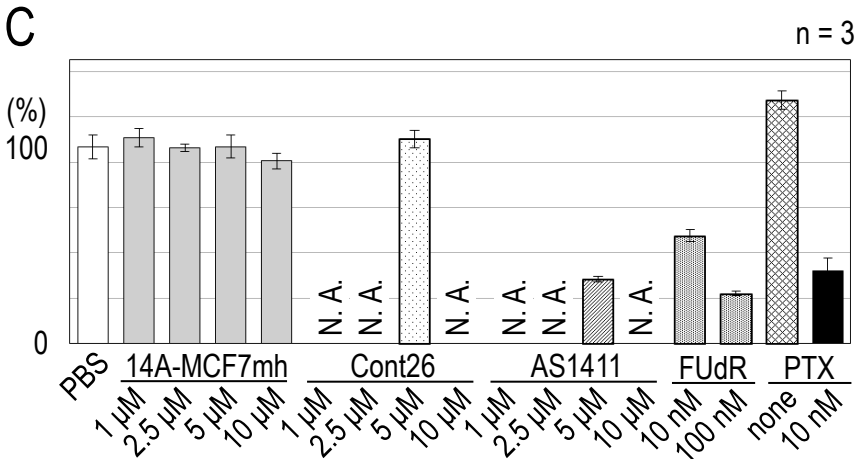
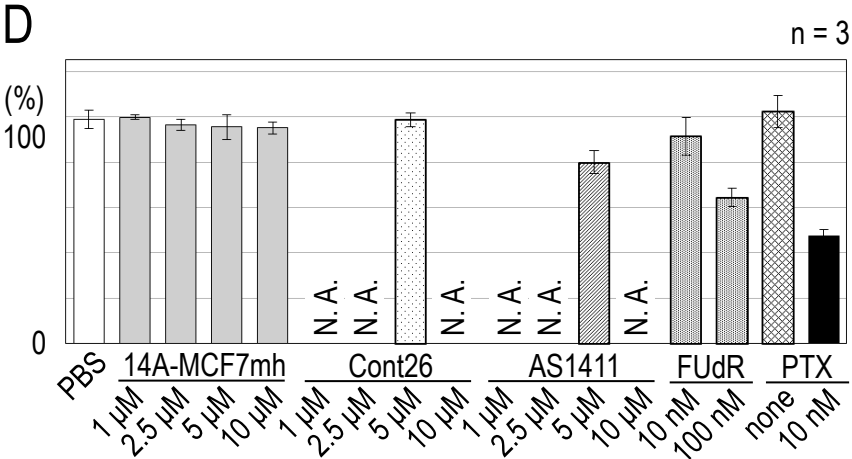


Fig. 32-2

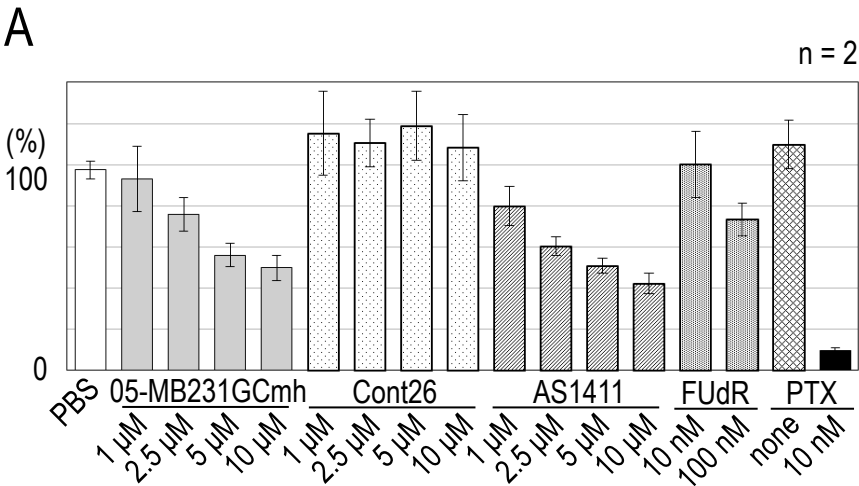
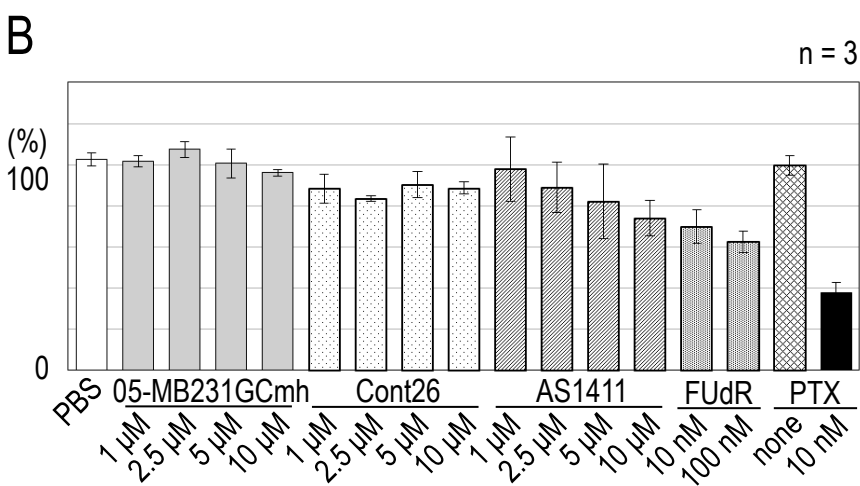
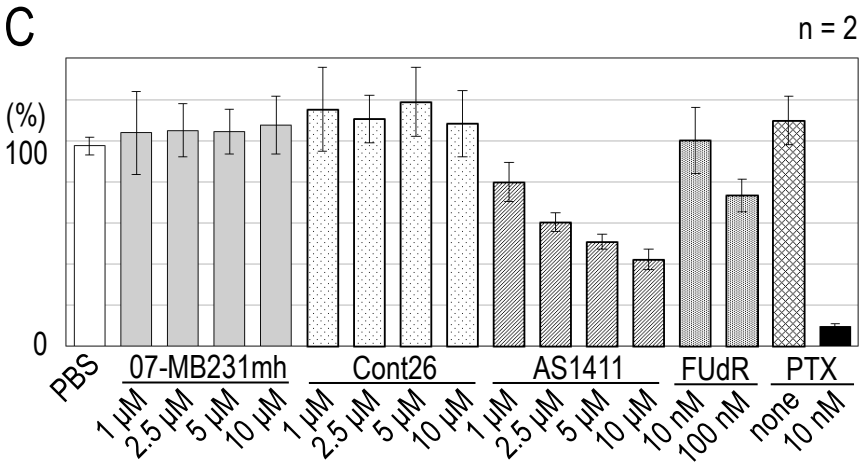
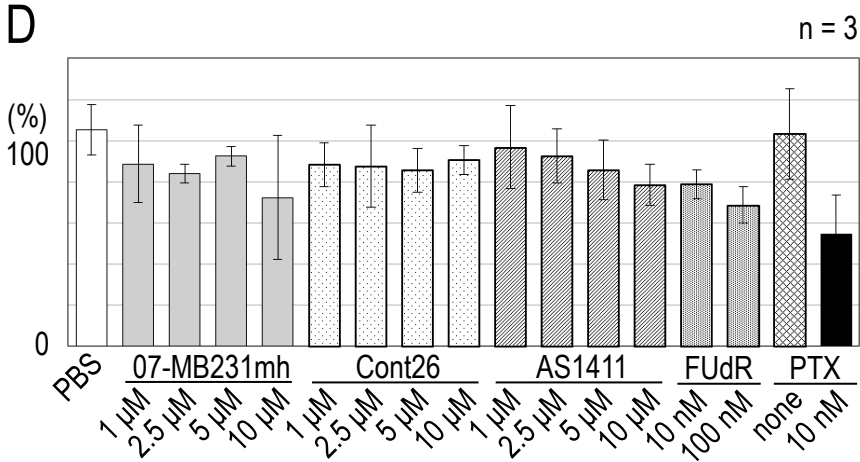


Fig. 32-3

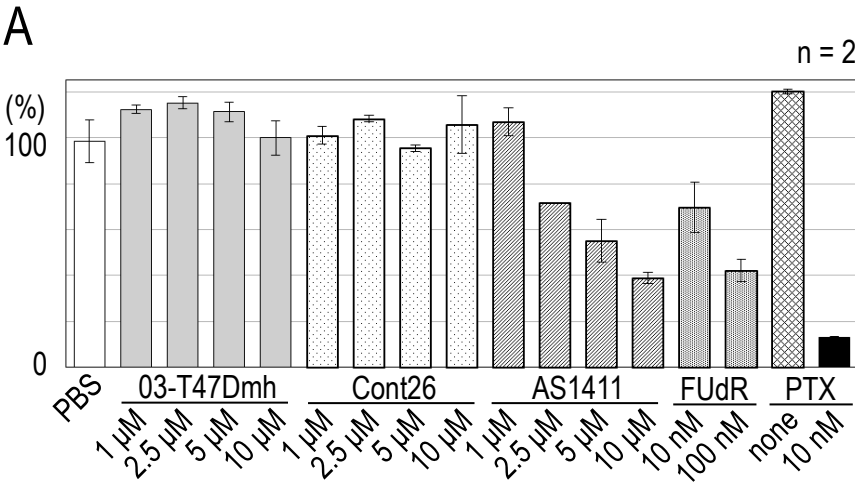
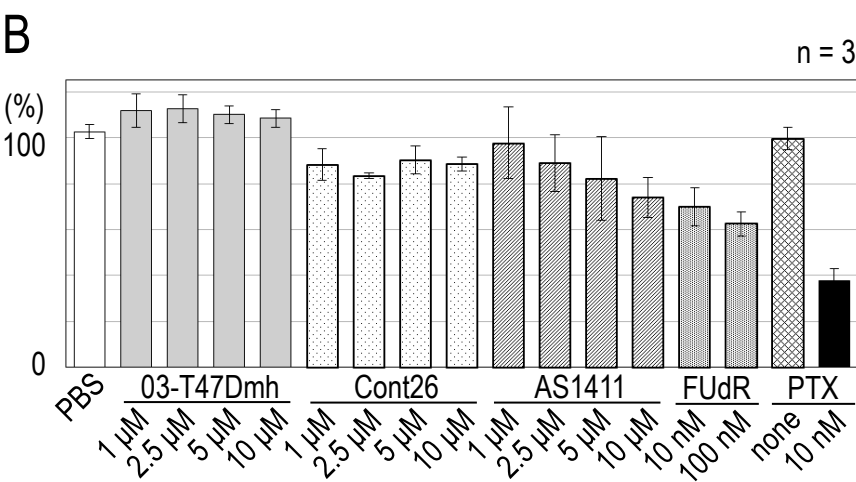
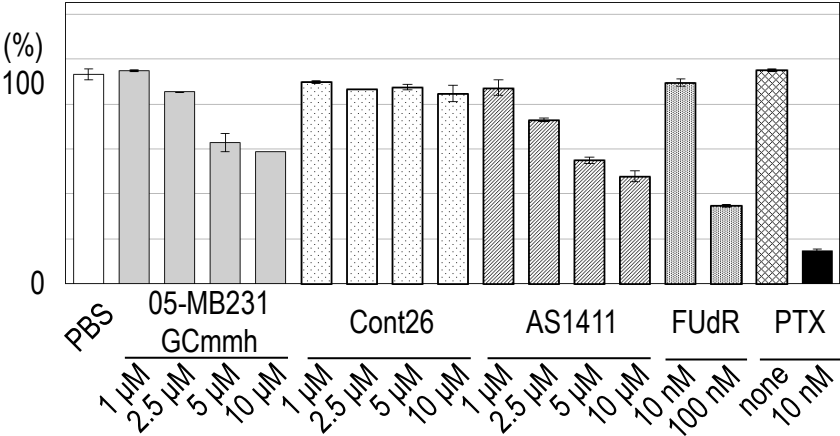
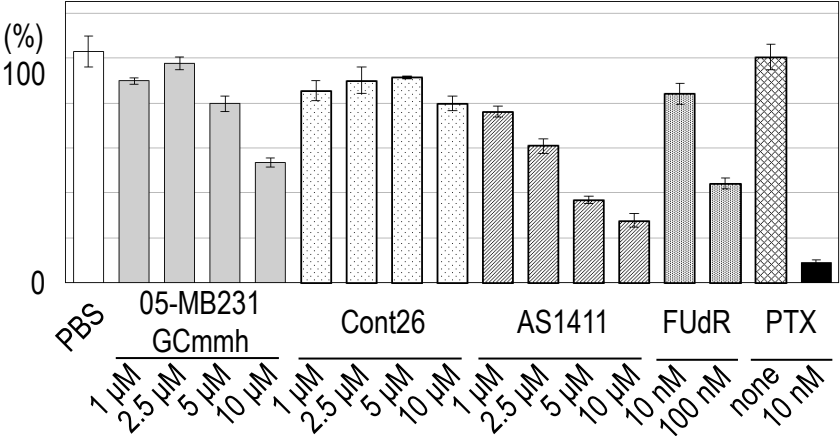


Fig. 33-1

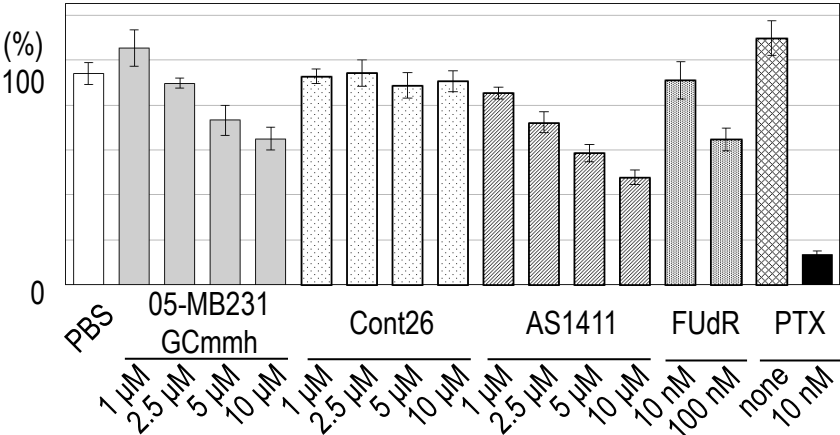
A



B



C



D

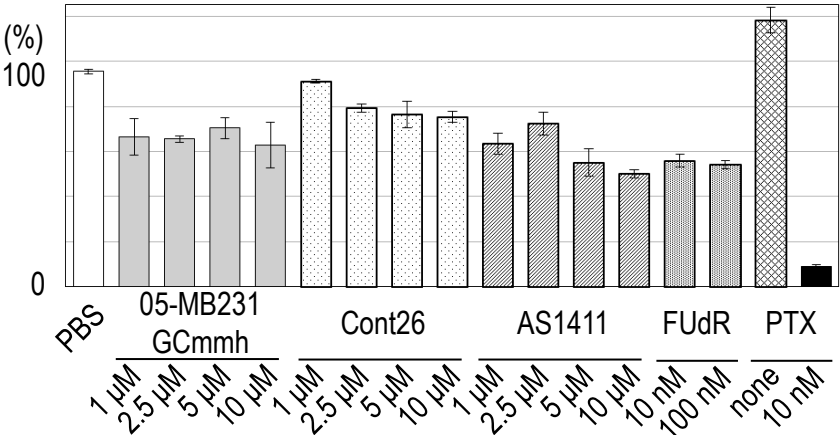
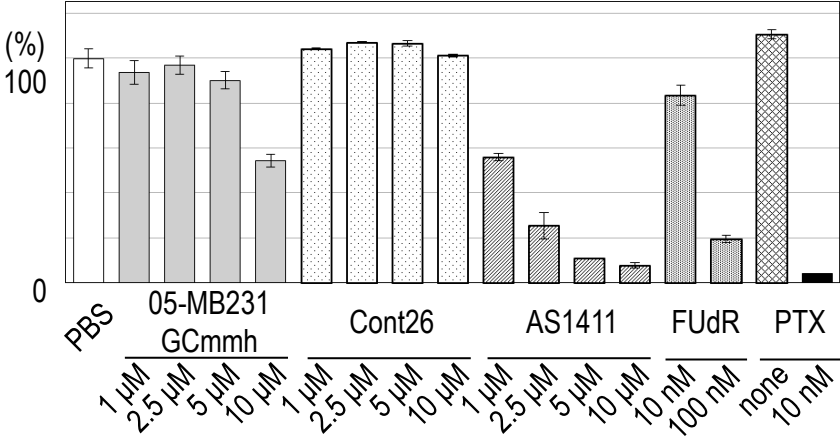
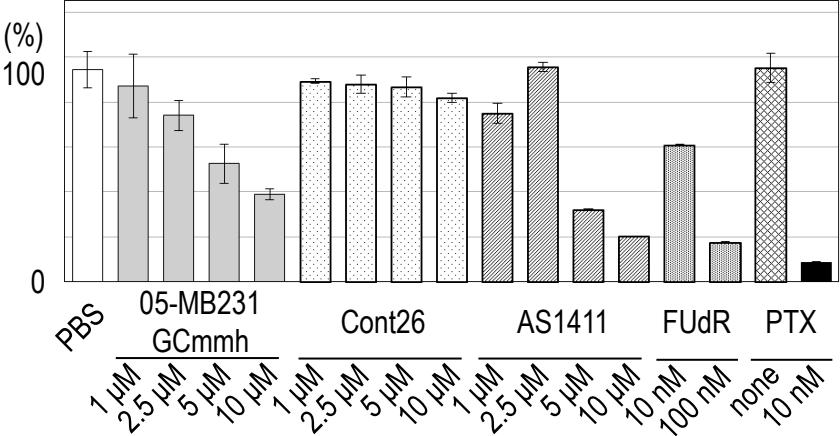


Fig. 33-2

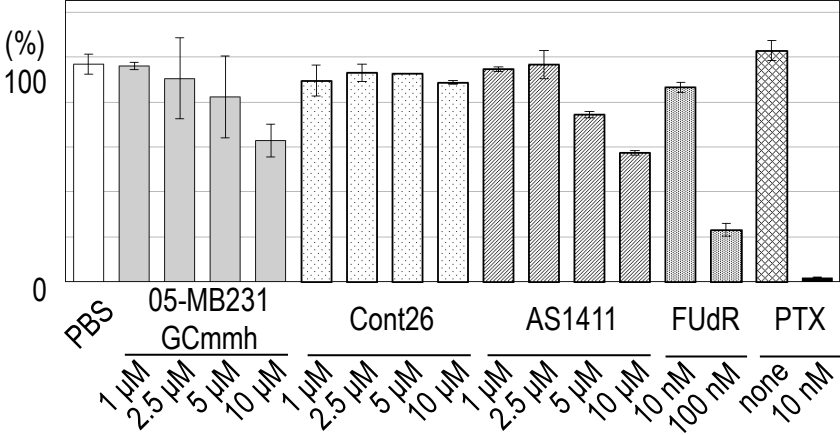
A



B



C



D

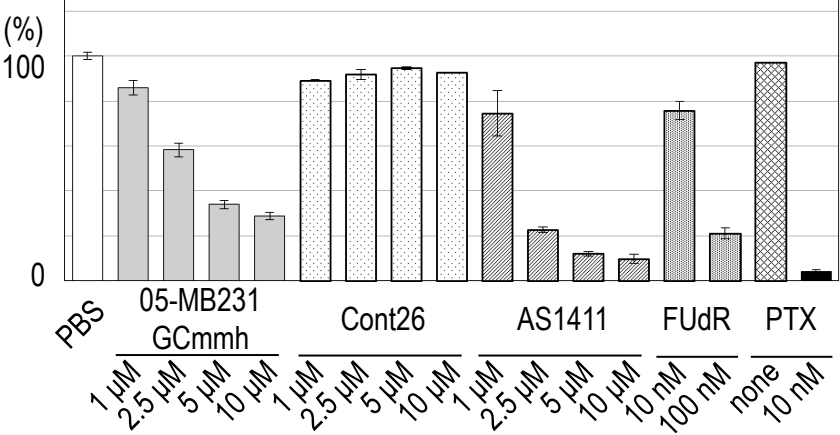
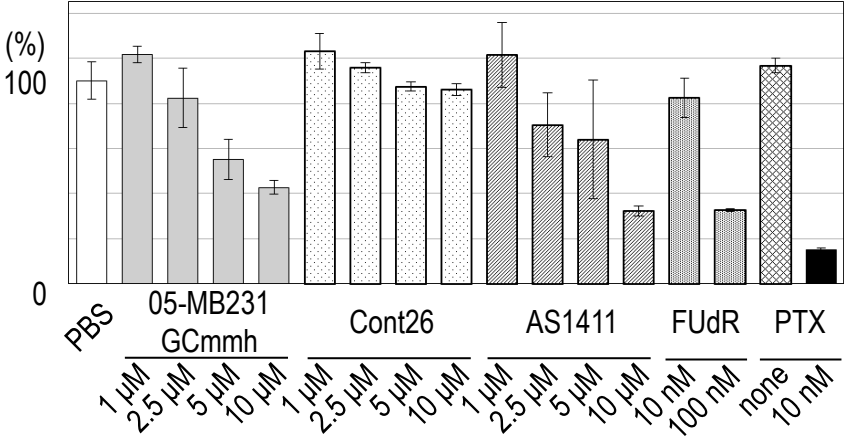
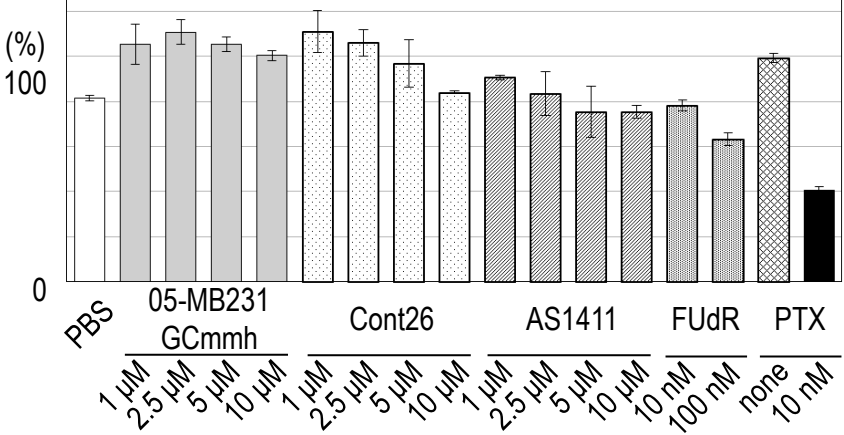


Fig. 33-3

A



B



C

