

Supplementary Material

Complex	IC ₅₀ μM HT-29	IC ₅₀ μM MCF-7	Structure
1	11(2)	46(4)	R = Br
2	143(5)	102(35)	R = OCH ₃
3	109(3)	140(28)	R = CH ₃
4	23.4(1)	76(5)	R = NO ₂
5	152(6)	61(4)	R = CH ₂ CH ₃
6	8.9(4)	49(6)	R = OCF ₃
7	12.8(3)	24(2)	R = (CH ₂) ₂ CH ₃
8	137.0(5)	160(58)	R = F
9		62(49)	R = 7-Aminoflavone
Cp ₂ TiCl ₂	413.0(2)	570(5)	