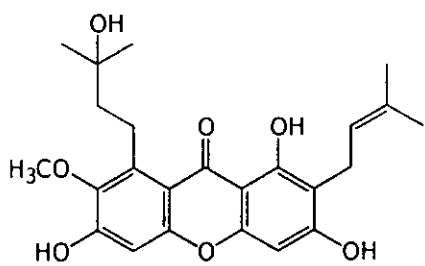
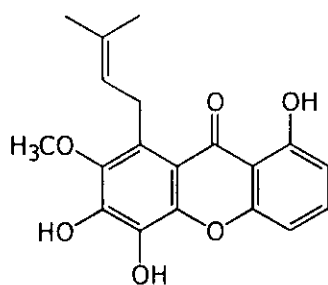


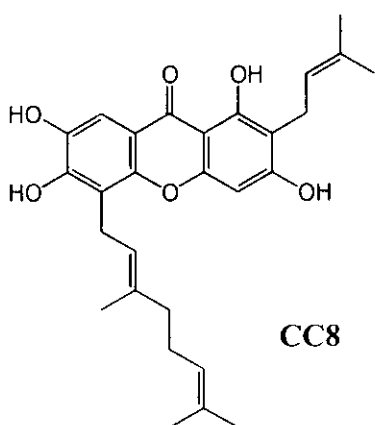
	R_1	R_2	R_3
CC1 :	OCH_3	OH	OCH_3
CC2 :	OH	OH	OCH_3
CC3 :	OCH_3	OH	OH



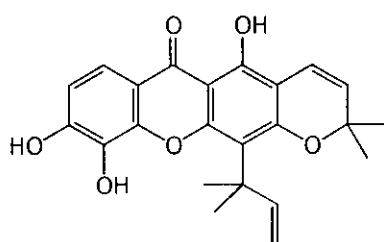
CC4



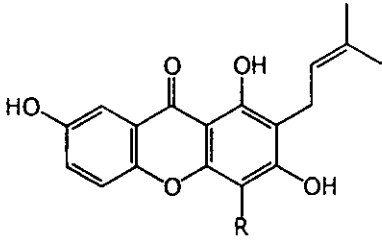
CC5



CC8

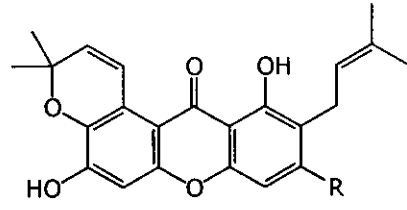


CC11



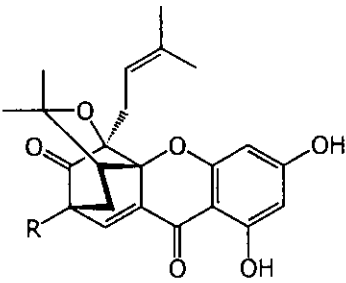
CC6 : R = prenyl

CC7 : R = geranyl



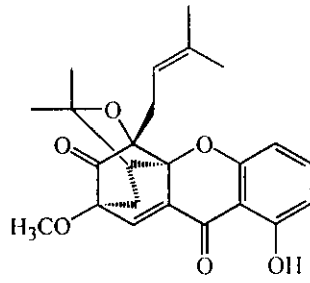
CC9 : R = OH

CC10 : R = OCH₃

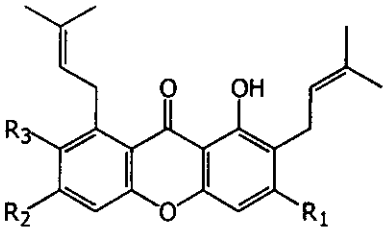


CC12 : R = H

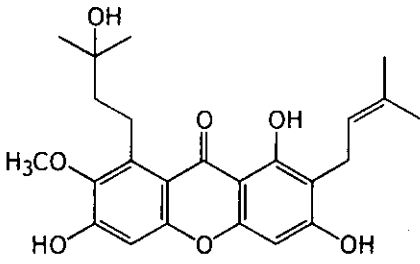
CC13 : R = OCH₃



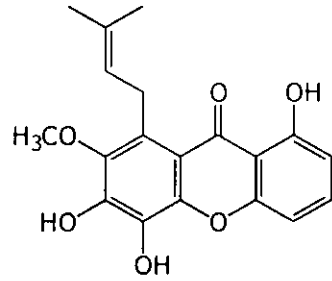
CC14



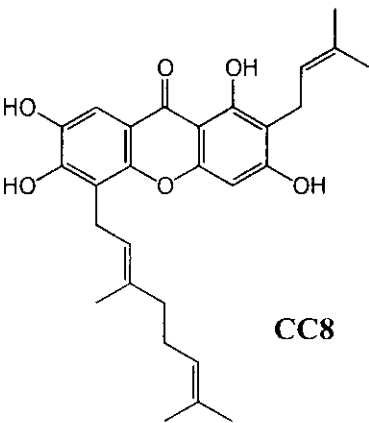
	R_1	R_2	R_3
CC1 :	OCH_3	OH	OCH_3
CC2 :	OH	OH	OCH_3
CC3 :	OCH_3	OH	OH



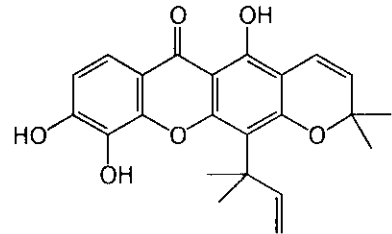
CC4



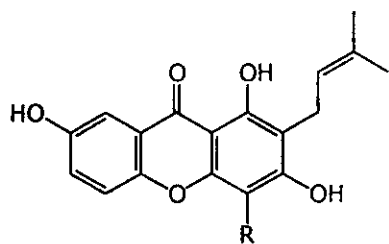
CC5



CC8

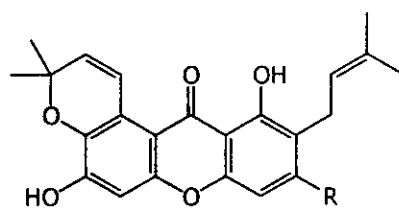


CC11



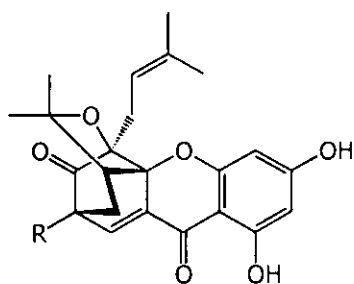
CC6 : R = prenyl

CC7 : R = geranyl



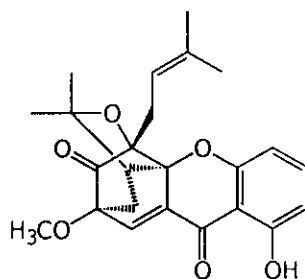
CC9 : R = OH

CC10 : R = OCH₃



CC12 : R = H

CC13 : R = OCH₃



CC14