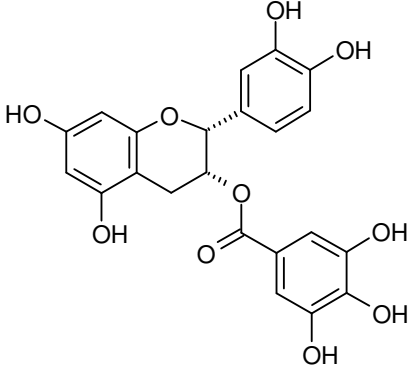
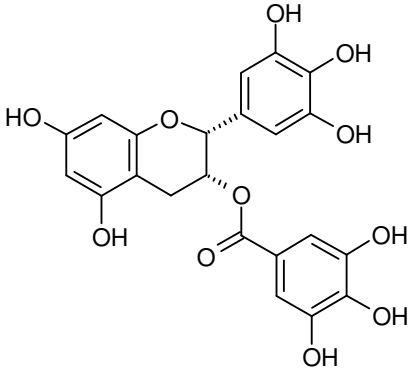
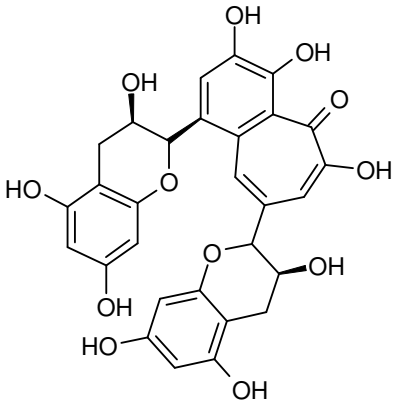
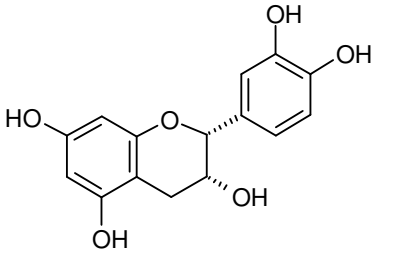
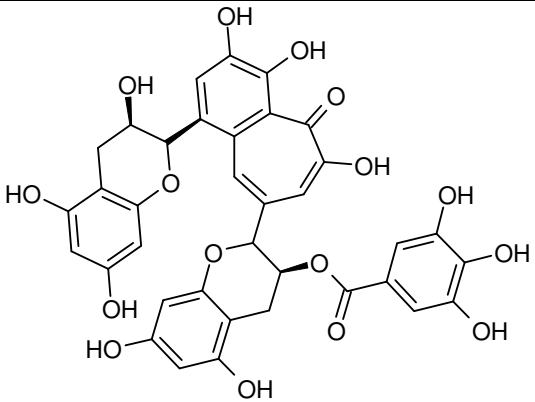
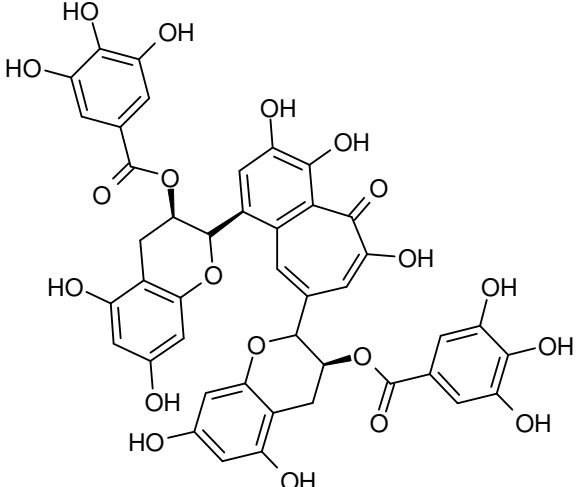
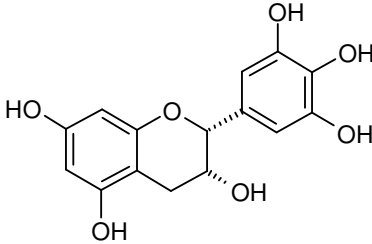
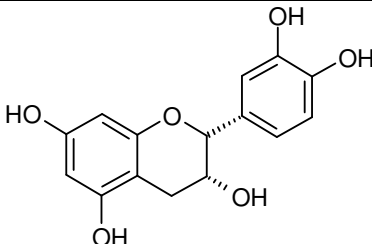


Table 1. Molecular structures and experimentally derived pK_i s ($\log K_i$) were obtained from the literature cited below

Structure	Name	pK_i	pK_i (calc.)	Reference
	Catechin gallate	-6.64	-6.88	1
	Gallocatechin gallate	-6.63	-7.29	1
	Theaflavin	-6.16	-7.03	1
	Epicatechin	>-4	-5.46	1

Structure	Name	p <i>K</i> _i	p <i>K</i> _i (calc.)	Reference
	Theaflavin-3' gallate	-5.91	-6.20	1
	Theaflavin digallate	>-4	-6.67	1
	Gallocatechin	>-4	-5.49	1
	Catechin	>-4	-5.55	1

Structure	Name	pK_i	pK_i (calc.)	Reference
	Gossypol	-6.33	-5.77	3
	ABT-737	≤ -9	-9.70	4
	YC137	-5.89	-6.48	2
	Antimycin A3	-6.08	-6.84	5

Calculated pK_i s (pK_i calc.) were derived as outlined under *Materials and Methods*.

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