





	classyfire.superclass				
1	Benzenoids (CHEMONTID:0002448)	2			
2	Lipids and lipid-like molecules (CHEMONTID:0000012)	4			
3	Nucleosides, nucleotides, and analogues (CHEMONTID:0000289)	4			
4	Organic acids and derivatives (CHEMONTID:0000264)	21			
5	Organic nitrogen compounds (CHEMONTID:0004707)	9			
6	Organoheterocyclic compounds (CHEMONTID:0000002)	41			

			classyfire.cla			n
	1	5'-deoxyribonud			4502)	1
	2		(CHEMONTIC	•		2
	3	Benzene and substitu		`	<i>'</i>	1
	4		coles (CHEMO		•	1
5 Biotin and derivatives (CHEMONTID:0000244)				,	1	
	6	Carboxylic acids an	d derivatives (CHEMONTID:	0000265)	21
	7		s (CHEMONTI	,		3
	8	Dithiolan	es (CHEMONT	TD:0000484)		1
	9	Fatty Acy	ls (CHEMONT	TD:0003909)		1
	10	Imidazopyrim	idines (CHEM	ONTID:000179	97)	8
	11	Indoles and de	rivatives (CHE	MONTID:0000	211)	11
	12	Naphthale	nes (CHEMON	ITID:0000023)		1
	13	Organonitrogen c	ompounds (CH	HEMONTID:00	00278)	9
	14	Pteridines and d	erivatives (CHI	EMONTID:000	0109)	5
	15	Purine nucleo	osides (CHEM	ONTID:000047	79)	1
	16	Purine nucle	otides (CHEMO	ONTID:000150	06)	2
	17	Pyridines and de	erivatives (CHE	EMONTID:000	0089)	5
	18	Quinolines and d	lerivatives (CH	EMONTID:000)1253)	2