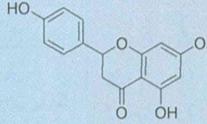
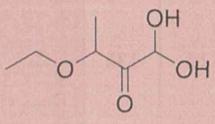
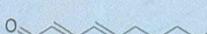
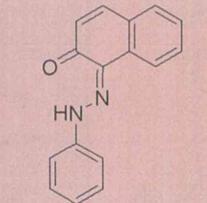
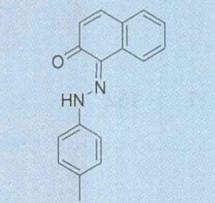
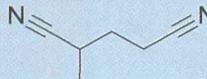
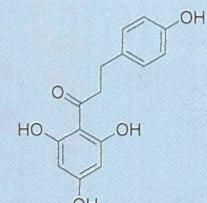
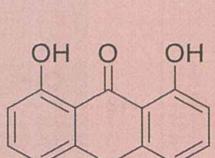
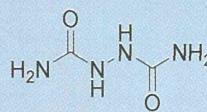
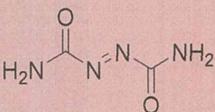
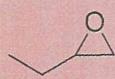
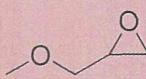
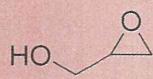
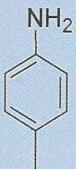
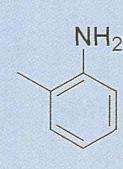
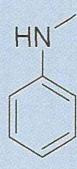
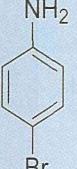
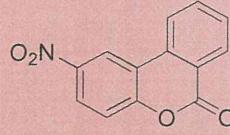
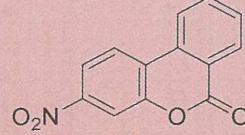
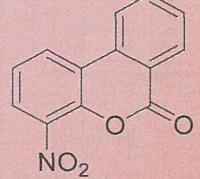
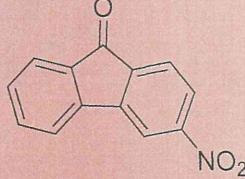
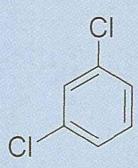
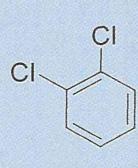
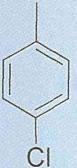
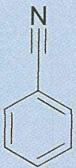
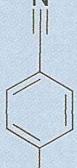
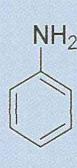
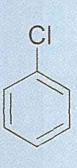
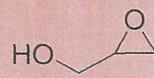
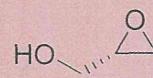
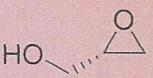
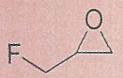


23	190		
24	192		
25	200		
26	203		
27	204		
28	205		

別表4：最も構造が類似した3つの化合物全ての Ames 試験結果が一致したもの

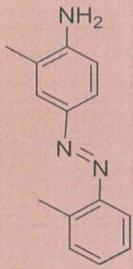
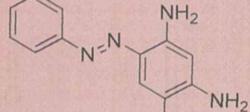
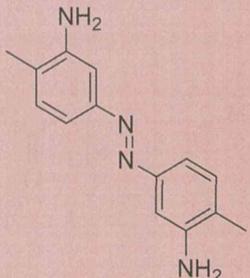
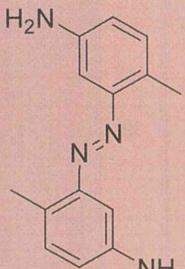
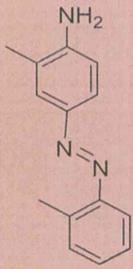
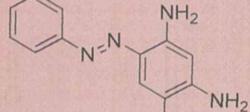
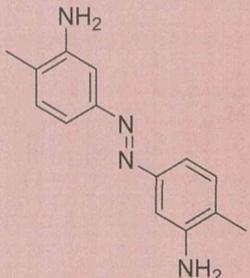
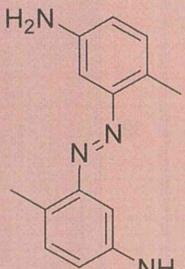
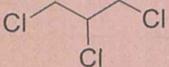
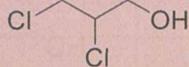
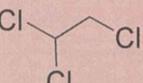
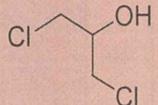
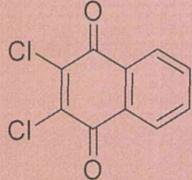
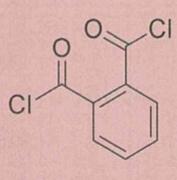
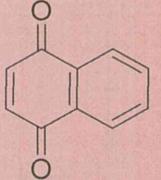
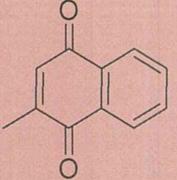
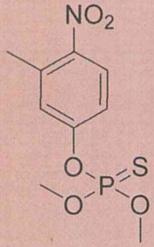
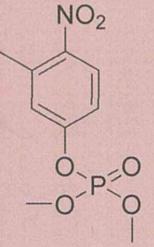
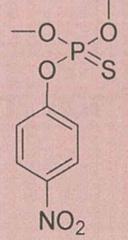
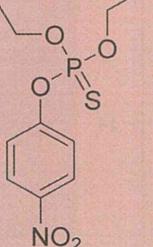
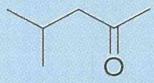
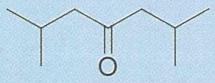
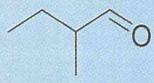
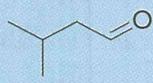
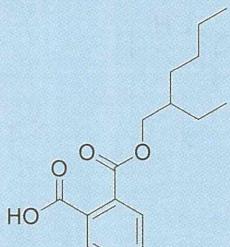
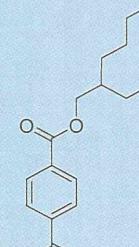
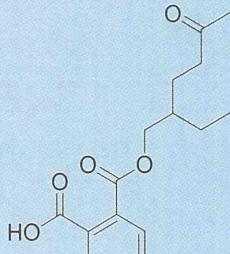
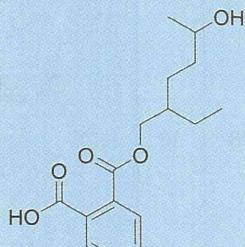
	番号	化合物	最も類似した構造	2番目に類似した構造	3番目に類似した構造
1	1				
2	3				
3	6				
4	12				

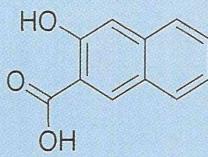
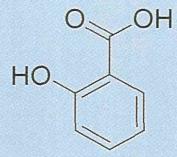
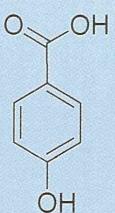
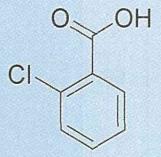
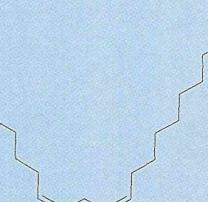
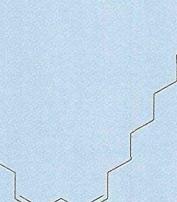
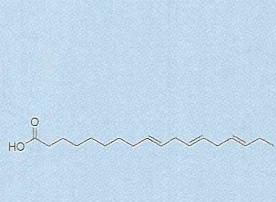
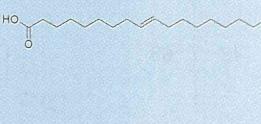
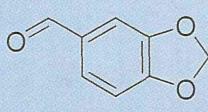
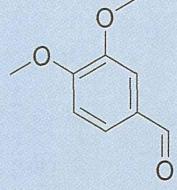
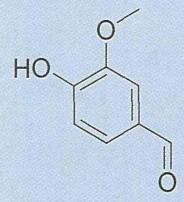
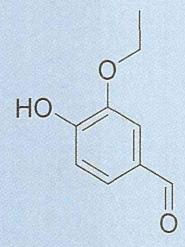
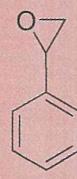
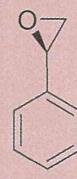
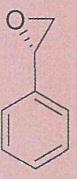
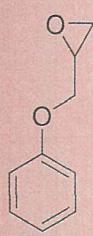
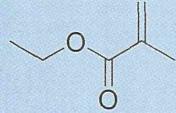
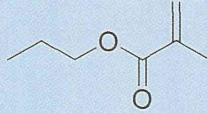
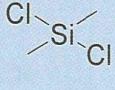
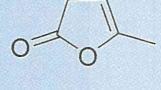
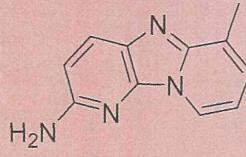
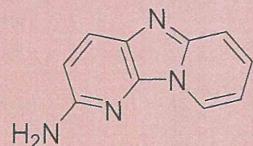
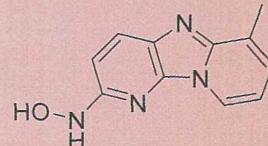
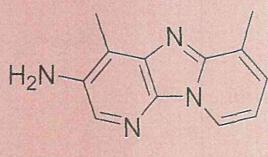
5	13				
6	14				
7	15				
8	16				
9	17				
10	19				

11	21				
12	22				
13	23				
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16	30				

17	31				
18	32				
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20	35				
21	36				
22	38				

23	39				
24	40				
25	41				
26	44				
27	45				
28	46				

					
29	47				
30	48				
31	50				
32	51				
33	52				
34	55				

35	56				
36	58				
37	59				
38	60				
39	61				
40	62				

		<chem>Cl[Si](Cl)Cl</chem>	<chem>Cl[Si](Cl)C</chem>	<chem>C[Si](Cl)Cl</chem>	<chem>Cl[Si](Cl)C(Cl)C</chem>
41	66	<chem>Cl[Si](Cl)Cl</chem>	<chem>Cl[Si](Cl)C</chem>	<chem>C[Si](Cl)Cl</chem>	<chem>Cl[Si](Cl)C(Cl)C</chem>
42	68	<chem>O=Cc1ccc(Cl)c(Cl)c1</chem>	<chem>O=Cc1ccc(Cl)c(Cl)c1</chem>	<chem>O=Cc1ccc(Cl)c(Cl)c1</chem>	<chem>O=Cc1ccc(Cl)c(Cl)c1</chem>
43	69	<chem>Nc1nc2cc3[nH]c4cc(N)cc2[nH]3</chem>	<chem>Nc1nc2cc3[nH]c4cc(N)cc2[nH]3</chem>	<chem>Nc1nc2cc3[nH]c4cc(N)cc2[nH]3</chem>	<chem>Nc1nc2cc3[nH]c4cc(N)cc2[nH]3</chem>
44	70	<chem>CN=CC=CC</chem>	<chem>CN1=CC=CC1</chem>	<chem>CC1=CC=CC1</chem>	<chem>CC1=CC=CC1</chem>
45	71	<chem>Clc1cc(Cl)c2c(c1Cl)C(=O)OC(=O)c2</chem>	<chem>Brc1cc(Br)c2c(c1Br)C(=O)OC(=O)c2</chem>	<chem>O=C1C(=O)OC(=O)c2ccccc21</chem>	<chem>COc1ccccc1C(=O)OC(=O)C</chem>
46	73	<chem>Nc1nc2c(Nc3ccccc3)nc3ccccc3n2C#N</chem>	<chem>Nc1nc2c(Nc3ccccc3)nc3ccccc3n2C#N</chem>	<chem>Nc1nc2c(Nc3ccccc3)nc3ccccc3n2C#N</chem>	<chem>Nc1nc2c(Nc3ccccc3)nc3ccccc3n2C#N</chem>

47	75				
48	76				
49	77				
50	78				
51	79				
52	80				