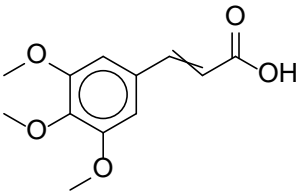
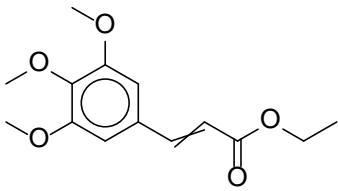
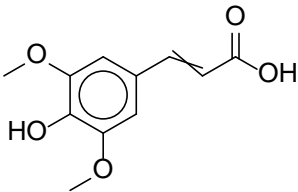
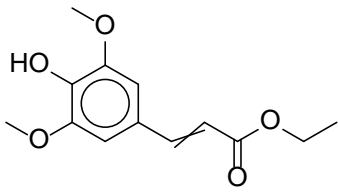
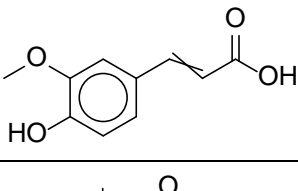
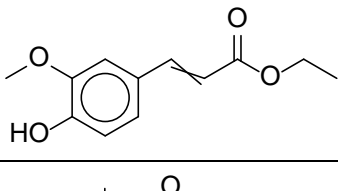
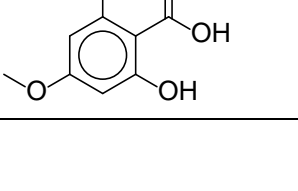
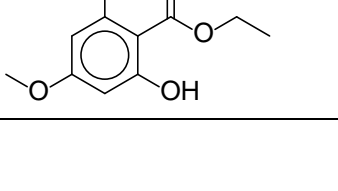
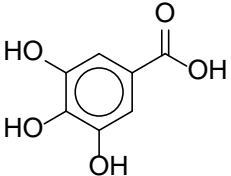
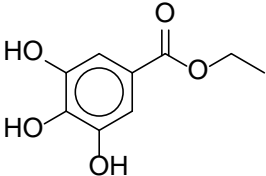
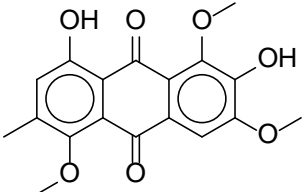
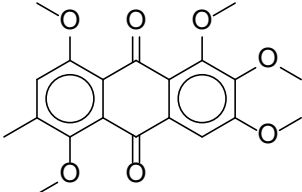
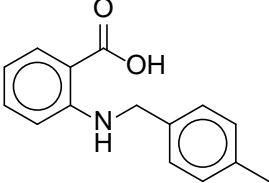
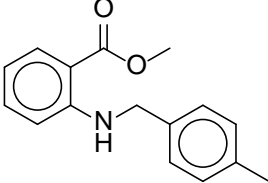
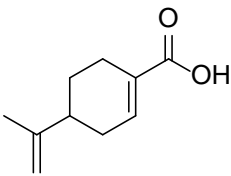
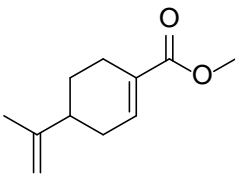
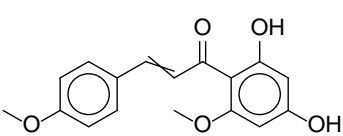
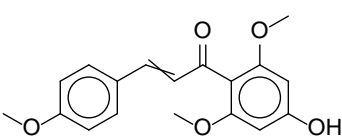
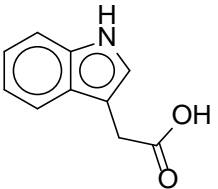
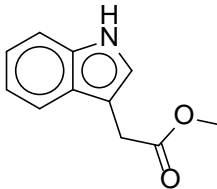
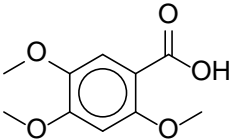
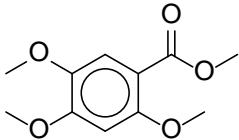
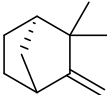
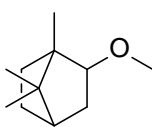
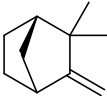
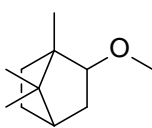
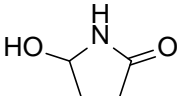
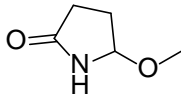
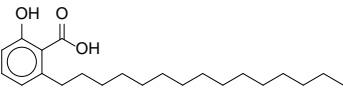
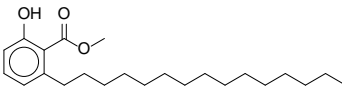
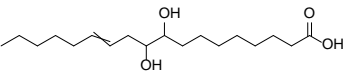
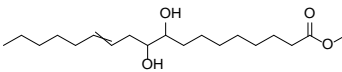


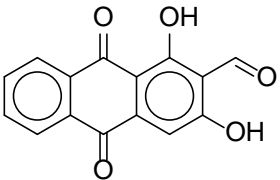
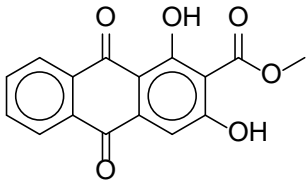
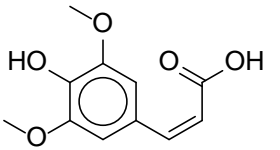
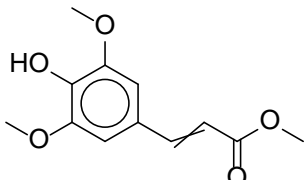
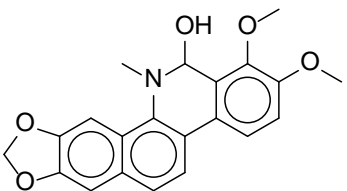
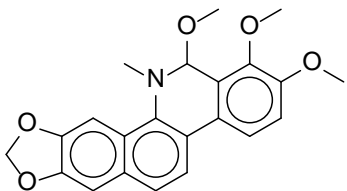
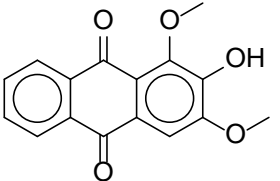
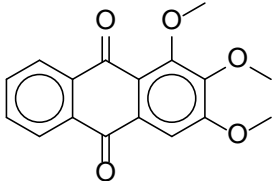
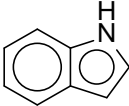
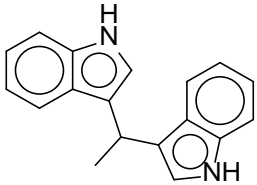
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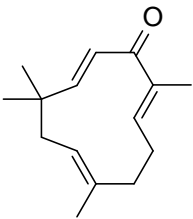
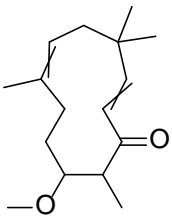
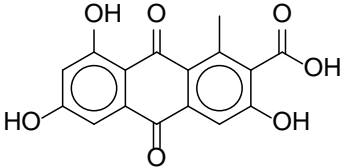
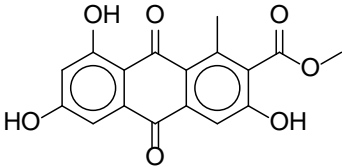
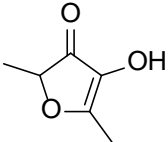
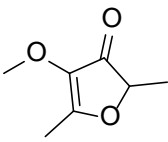
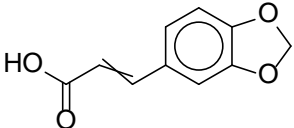
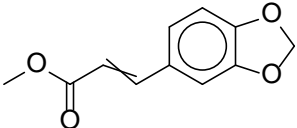
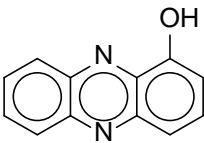
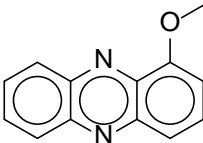
Tingjun Xu et al.

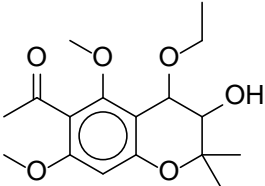
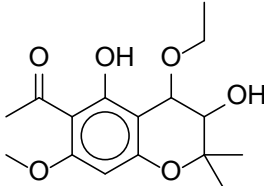
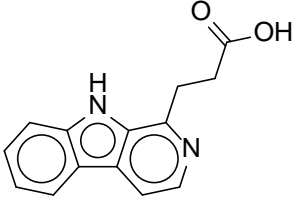
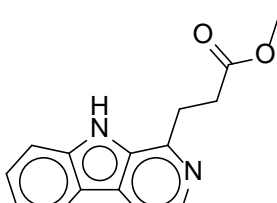
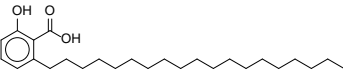
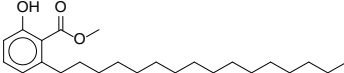
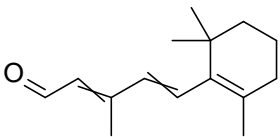
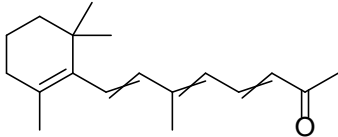
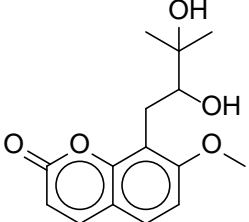
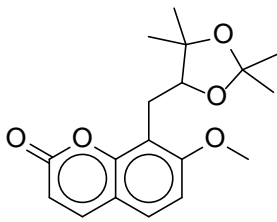
Reactive natural product	Probable artifact	Probable cause	Biological source	References
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		Solvolysis	<i>Descurainia sophia</i>	Journal of Asian Natural Products Research, 7(6), 853-856 Shenyang Yaoke Daxue Xuebao, 20(6), 419-421
		Solvolysis	<i>Curcuma longa</i>	Food Chemistry, 119(3), 974-980 Tianran Chanwu Yanjiu Yu Kaifa, 15(2), 98-100
		Solvolysis	<i>Usnea longissima</i>	Phytochemistry, 26(12), 3181-3185 Yunnan Zhiwu Yanjiu, 8(4), 483-488

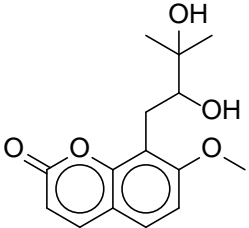
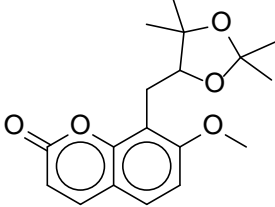
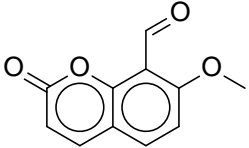
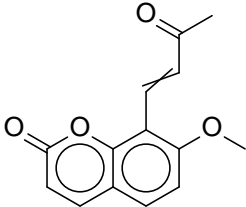
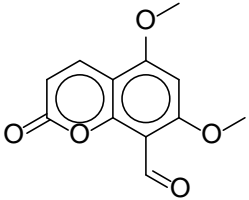
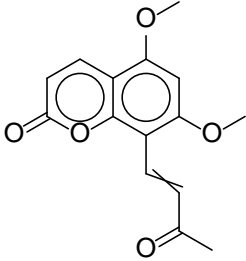
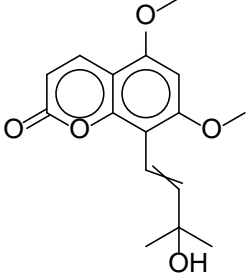
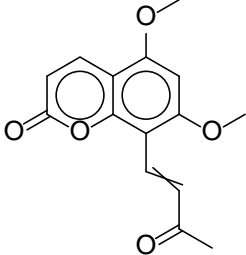
		Solvolysis	<i>Dimocarpus longan</i>	Food Chemistry, 116(2), 433-436 Huazhong Keji Daxue Xuebao, Yixueban, 38(4), 524-526
		Solvolysis	<i>Chamaecrista greggii</i>	Phytochemistry, 37(3), 837-845
		Solvolysis	<i>Onosma hispidum</i>	Chemical & Pharmaceutical Bulletin, 53(8), 907-910
		Solvolysis	<i>Pectis elongata</i>	Flavour and Fragrance Journal, 20(5), 462-464
		Solvolysis	<i>Vitex leptobotrys</i>	Phytochemistry, 49(8), 2603-2605

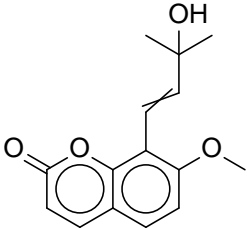
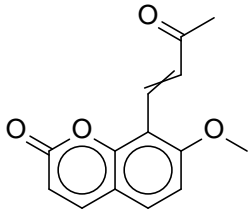
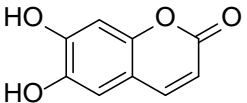
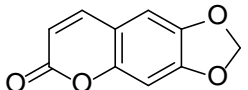
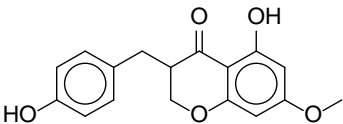
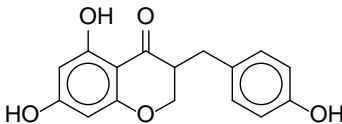
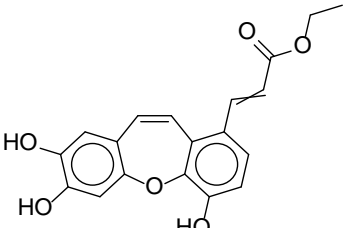
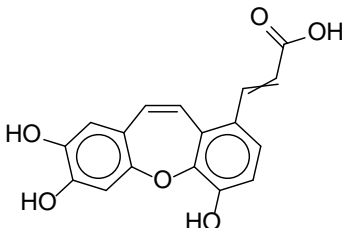
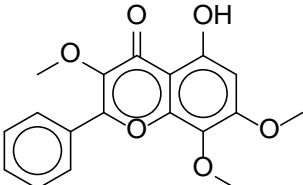
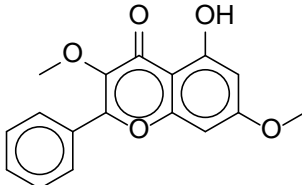
		Solvolysis	<i>Isatis tinctoria</i>	Xiandai Zhongyao Yanjiu Yu Shijian, 23(2), 54-56 Planta Med., 61(1), 95-96
		Solvolysis	<i>Calanthe arisanensis</i>	Bioorganic & Medicinal Chemistry Letters, 18(15), 4275-4277
		Oxidation	<i>Artemisia annua</i>	Flavour Fragrance J., 12(4), 241-246
		Solvolysis	<i>Artemisia annua</i>	Flavour Fragrance J., 12(4), 241-246
		Solvolysis	<i>Bistorta manshuriensis</i>	Natural Product Sciences, 15(4), 234-240
		Solvolysis	<i>Ozoroa insignis</i>	Journal of the Brazilian Chemical Society, 17(3), 527-532
		Solvolysis	<i>Cucurbita pepo</i>	Agric. Biol. Chem., 41(1), 175-180

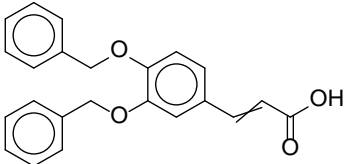
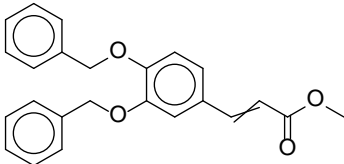
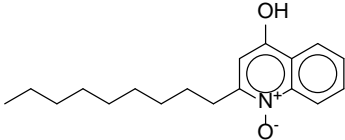
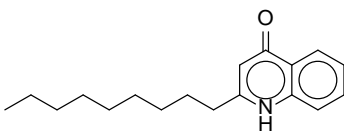
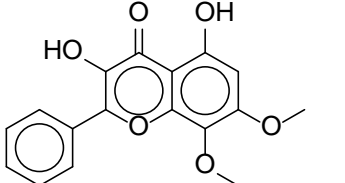
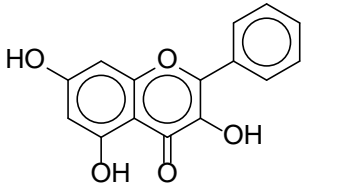
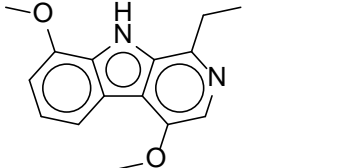
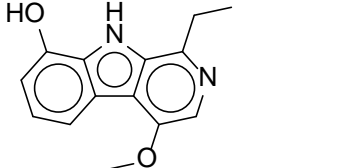
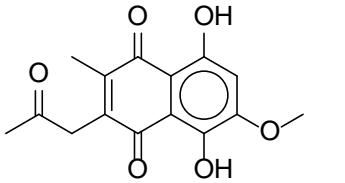
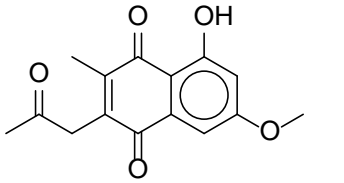
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		Solvolysis	<i>Brassica napus</i>	Journal of Agricultural and Food Chemistry, 62(13), 2935-2945
		Solvolysis	<i>Zanthoxylum nitidum</i>	Zhongcaoyao, 40(4), 538-540 Chemistry & Biodiversity, 3(9), 990-995
		Solvolysis	<i>galium sinaicum</i>	Phytochemistry, Volume Date 1992, 31(1), 355-356
		Solvolysis	<i>Vibrio parahaemolyticus</i>	J. Nat. Prod., 57(11), 1587-1590

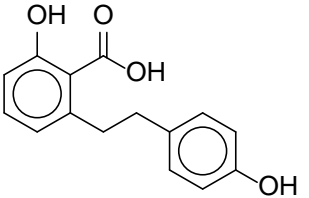
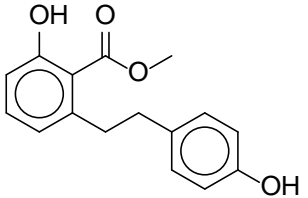
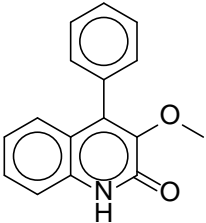
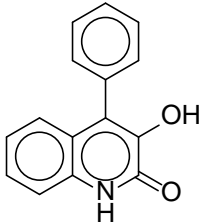
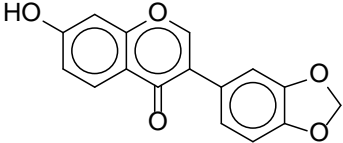
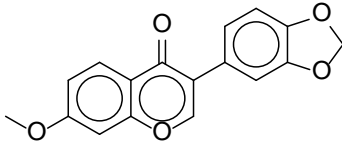
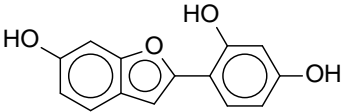
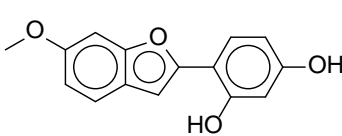
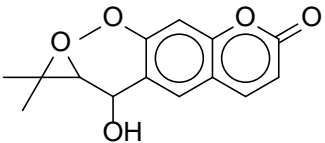
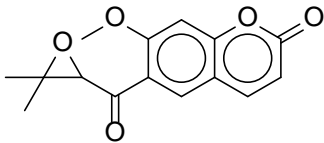
		Oxidation	<i>Zingiber zerumbet</i>	Journal of Essential Oil Research, 15(3), 202-205 J. Essent. Oil Res., 5(1), 55-59
		Solvolysis	<i>Gladiolus gandavensis</i>	Journal of Asian Natural Products Research, 7(3), 197-204
		Solvolysis	<i>Mangifera indica</i>	J. Agric. Food Chem., 46(3), 1094-1100 Phytochemistry, 24(10), 2313-2316 Food Science and Technology Research, 7(3), 200-206 Food Chemistry, 114(1), 363-372
		Solvolysis	<i>Justicia diffusa</i> var. <i>prostrata</i>	Journal of Asian Natural Products Research, 2(4), 289-300
		Solvolysis	<i>Streptomyces</i> sp. SCSIO1042	Zhongguo Haiyang Yaowu, 33(1), 45-52

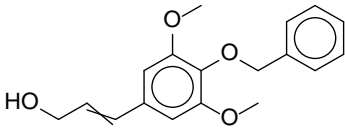
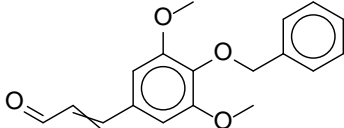
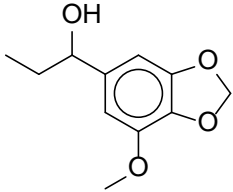
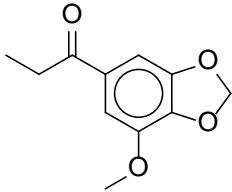
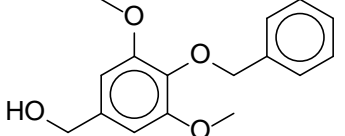
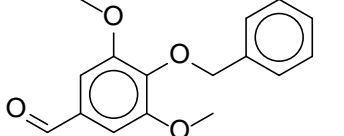
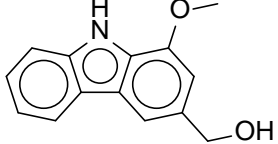
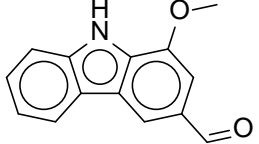
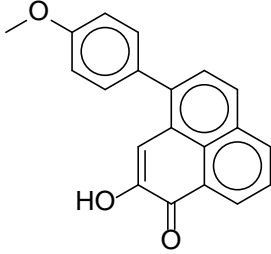
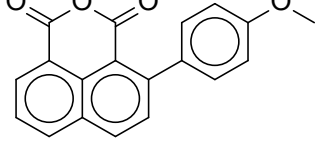
		Solvolysis	<i>Evodia leptae</i>	Phytochemistry, Volume Date 1998, 47(1), 101-104 Zhiwu Xuebao, 39(7), 670-674
		Solvolysis	<i>Picrasma quassioides</i>	Chem. Pharm. Bull., 32(9), 3579-3583 Huaxue Xuebao, 42(7), 679-683
		Solvolysis	<i>Ozoroa insignis</i>	Biochemical Systematics and Ecology, 37(2), 116-119 Journal of the Brazilian Chemical Society, 17(3), 527-532
		Solvolysis	<i>Equisetum fluviatile</i>	Journal of Essential Oil Research, 20(5), 437-441
		Solvolysis	<i>Citrus grandis</i>	Shenyang Yaoke Daxue Xuebao, 17(4), 253-255 Zhongcaoyao, 36(3), 341-343

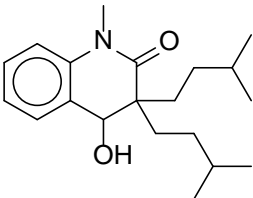
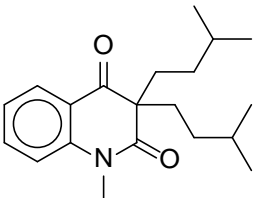
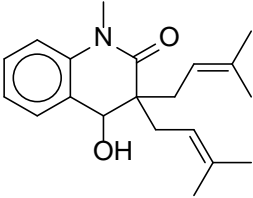
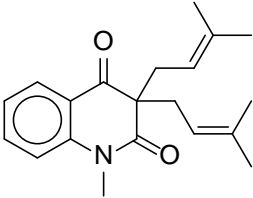
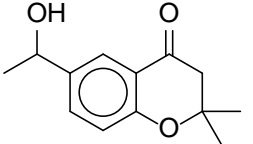
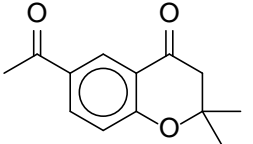
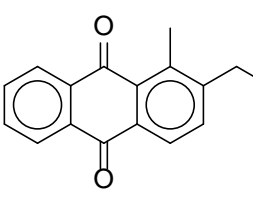
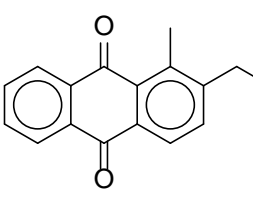
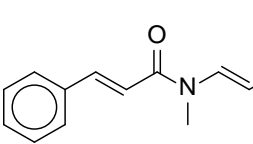
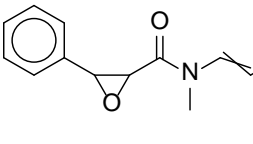
		Solvolysis	<i>Citrus grandis</i>	Zhongcaoyao, 36(3), 341-343 Zhongguo Zhongyao Zazhi, 26(11), 764-765 Shenyang Yaoke Daxue Xuebao, 17(4), 253-255
		Solvolysis	<i>Murraya exotica</i>	Chem. Pharm. Bull., 35(10), 4277-4285
		Solvolysis	<i>Toddalia asiatica</i>	Yakugaku Zasshi, 111(7), 365-375
		Oxidation	<i>Toddalia asiatica</i>	Yakugaku Zasshi, 111(7), 376-385 Fitoterapia, 71(6), 636-640

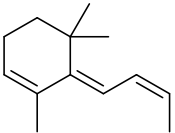
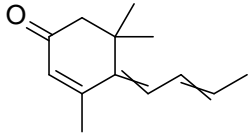
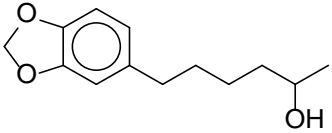
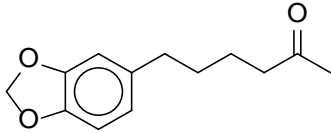
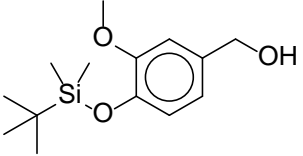
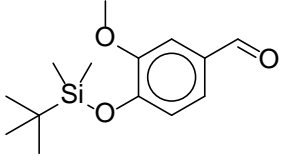
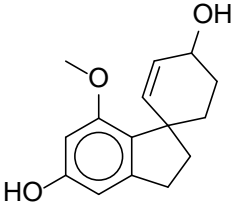
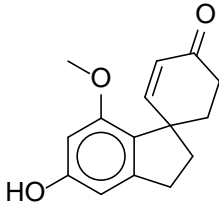
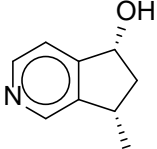
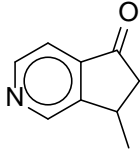
		Oxidation	<i>Murraya exotica</i>	Chem. Pharm. Bull., 35(10), 4277-4285
		Solvolysis	<i>Protium javanicum</i>	Journal of Chemical Ecology, 36(7), 720-726
		Solvolysis	<i>Ledebouria graminifolia</i>	Phytochemistry (Elsevier), 62(5), 797-804
		Solvolysis	<i>Tournefortia sarmentosa</i>	Journal of Natural Products, 65(5), 745-747
		Solvolysis	<i>Cryptocarya chinensis</i>	Journal of Natural Products, 73(9), 1470-1475

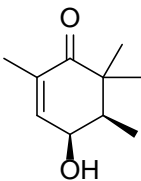
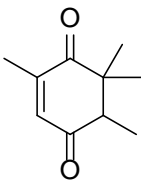
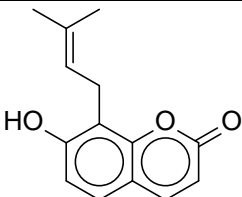
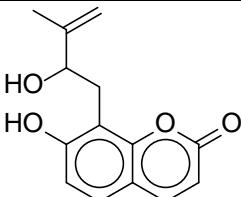
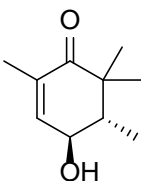
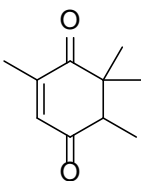
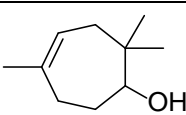
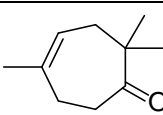
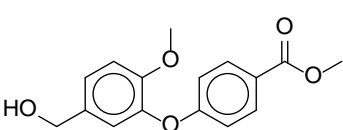
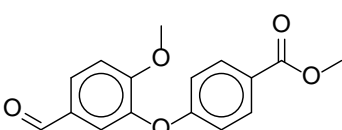
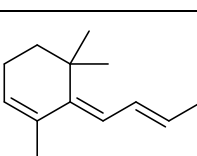
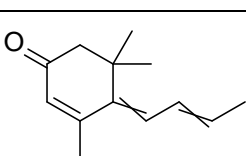
		Solvolysis	<i>Justicia diffusa</i> var. <i>prostrata</i>	Journal of Asian Natural Products Research, 2(4), 289-300
		Oxidation	<i>Pseudomonas aeruginosa</i>	Monatsh. Chem., 110(4), 947-53
		Solvolysis	<i>Woodsia scopulina</i>	Phytochemistry, 49(3), 859-862
		Solvolysis	<i>Picrasma quassioides</i>	Zhongcaoyao, 38(6), 807-810
		Solvolysis	<i>Fusarium</i> sp	Chemistry of Natural Compounds, 50(6), 1103-1105

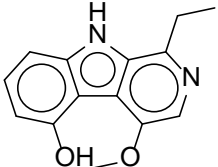
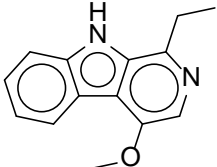
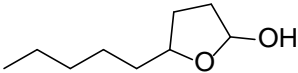
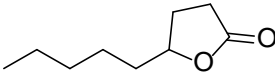
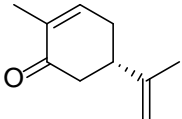
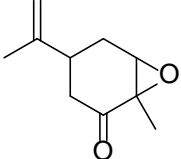
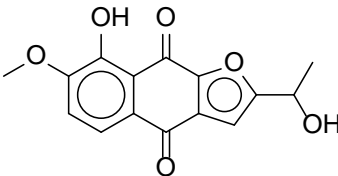
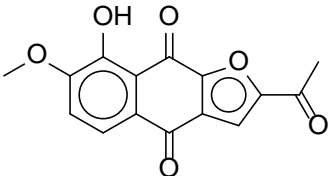
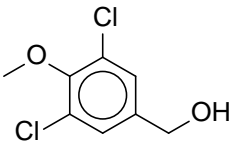
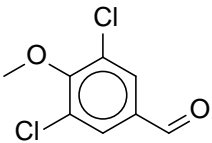
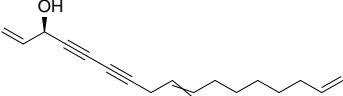
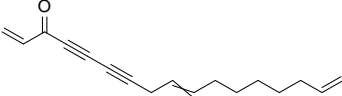
		Solvolysis	<i>Ricciocarpos natans</i>	Planta Med., 56(5), 444-5 Phytochemistry, 31(11), 3981-3
		Solvolysis	<i>penicillium verrucosum</i> var. <i>cyclopium</i>	J. Nat. Prod., 51(1), 66-73
		Solvolysis	<i>Sophora japonica</i>	Journal of Asian Natural Products Research, 4(1), 1-5 Zhongcaoyao, 33(1), 20-21
		Solvolysis	<i>Erythrina ?bidwillii</i>	Heterocycles, 71(8), 1779-1785
		Oxidation	<i>Citrus paradisi Macf.</i>	Chem. Pharm. Bull., 44(4), 804-809

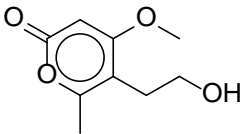
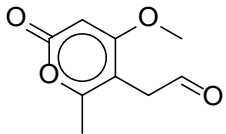
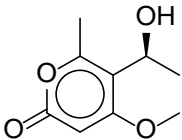
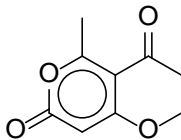
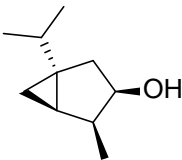
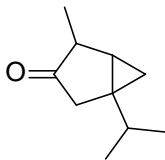
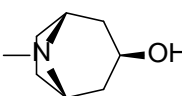
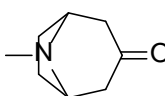
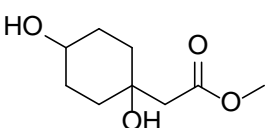
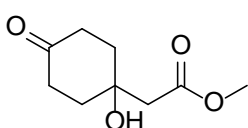
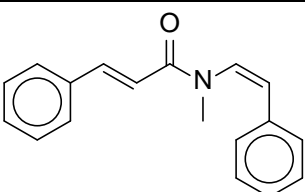
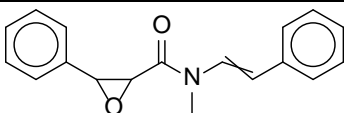
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		Oxidation	<i>Ferula latipinna</i>	J. Nat. Prod., 51(6), 1140-1147
		Oxidation	<i>Ligularia nelumbifolia</i>	Journal of Natural Products, 65(6), 902-908
		Oxidation	<i>Murraya koenigii</i>	Chem. Pharm. Bull., 41(12), 2096-20100
		Oxidation	<i>Musa acuminata</i>	Biosci., Biotechnol., Biochem., 62(1), 95-101

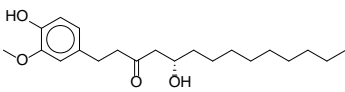
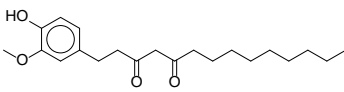
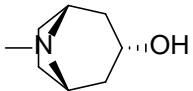
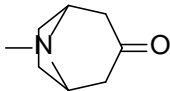
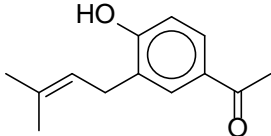
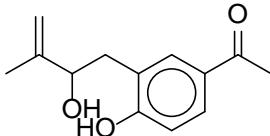
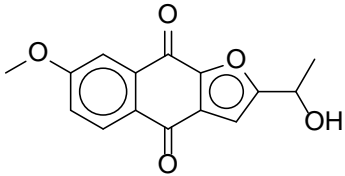
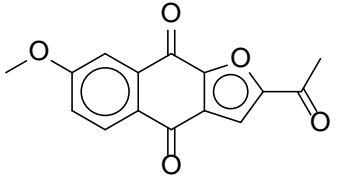
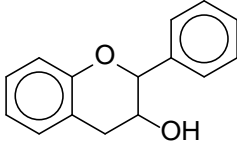
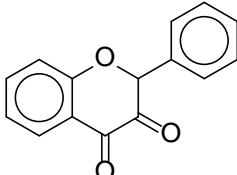
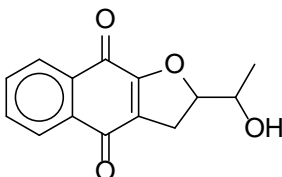
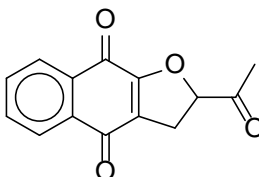
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		Oxidation	<i>Esenbeckia almarwillia</i>	Biochemical Systematics and Ecology, 32(9), 817-821
		Oxidation	<i>Artemisia campestris</i> <i>subsp. glutinosa</i>	Phytochemistry, 22(11), 2587-2589
		Oxidation	<i>Stereospermum</i> <i>personatum</i>	Journal of Natural Products, 68(11), 1615-1621
		Oxidation	<i>Clausena lansium</i>	Phytochemistry, 28(2), 621-622 Chin. Pharm. J. (Taipei), 48(5), 367-373

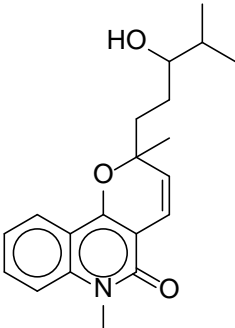
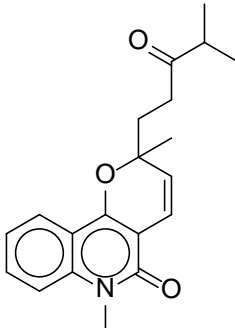
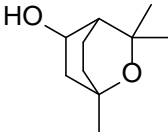
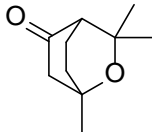
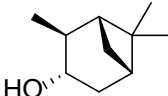
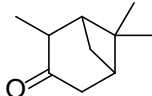
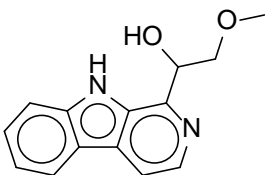
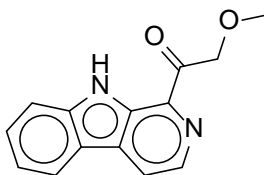
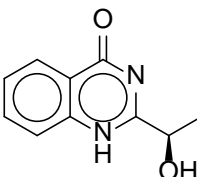
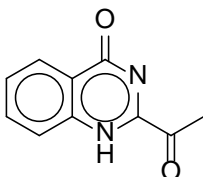
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		Oxidation	<i>Ruta angustifolia</i>	Phytochemistry, 25(9), 2209-2210 J. Essent. Oil Res., 3(5), 355-357
		Oxidation	<i>Stereospermum personatum</i>	Journal of Natural Products, 68(11), 1615-1621
		Oxidation	<i>Cannabis sativa</i>	Pharm. Acta Helv., 59(8), 216-224 J. Chem. Soc., Perkin Trans. 1, (7), 1455-1466
		Oxidation	<i>Coelospermum billardieri</i>	J. Nat. Prod., 51(5), 829-835

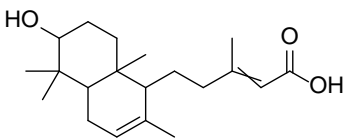
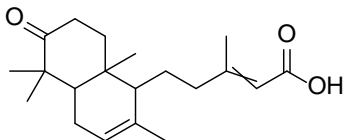
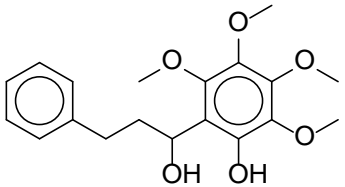
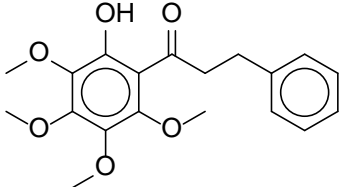
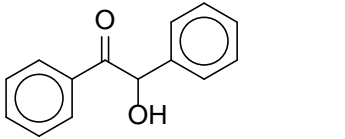
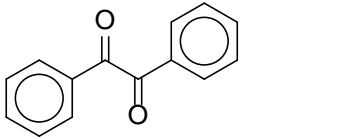
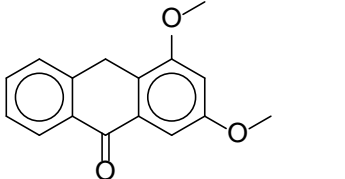
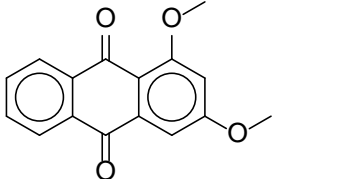
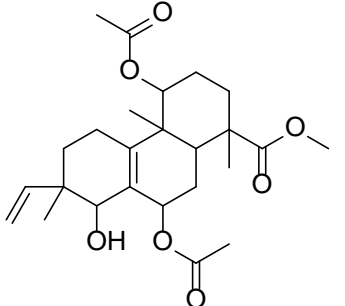
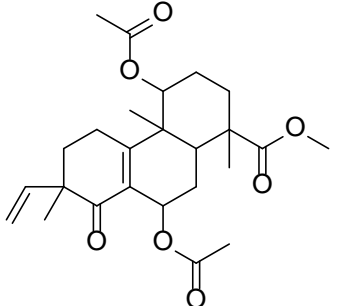
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		Oxidation	<i>Citrus paradisi Macf.</i>	Chem. Pharm. Bull., 44(4), 804-809
		Oxidation	<i>Iris germanica</i>	Helv. Chim. Acta, 72(6), 1400-1415
		Oxidation	<i>Cupressus sempervirens</i>	Parfums, Cosmet., Aromes, 20, 33-6, 39-41
		Oxidation	<i>Aristolochia elegans</i>	Bioorganic & Medicinal Chemistry, 12(2), 439-446 Journal of Natural Products, 65(11), 1522-1525
		Oxidation	<i>Averrhoa carambola</i>	Guoshu Xuebao, 25(1), 119-121 Flavour Fragrance J., 7(4), 179-185

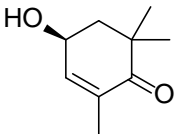
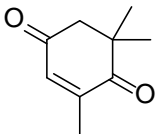
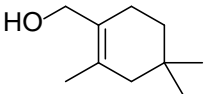
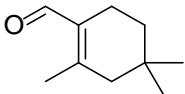
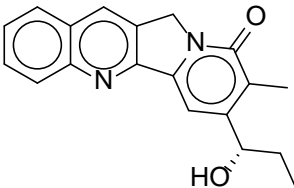
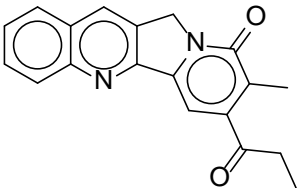
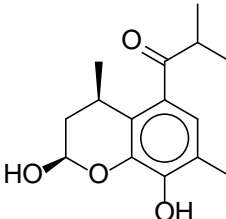
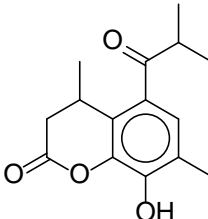
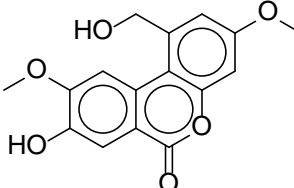
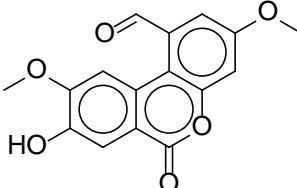
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		Oxidation	<i>Citrullus vulgaris</i>	Agric. Biol. Chem., 49(11), 3145-3150
		Oxidation	<i>Mentha spicata</i>	Harbin Shangye Daxue Xuebao, Ziran Kexueban, 19(1), 72-74, 92
		Oxidation	<i>Tabebuia ochracea</i> <i>neochrysanta</i>	J. Nat. Prod., 59(4), 423-424
		Oxidation	<i>Pholiota destruens</i>	Nat. Prod. Lett., 5(3), 171-174
		Oxidation	<i>Artemisia capillaris</i>	Phytochemistry, 21(8), 2009-2011

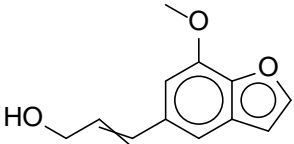
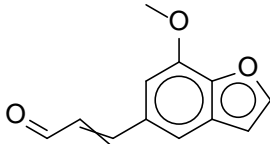
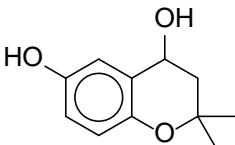
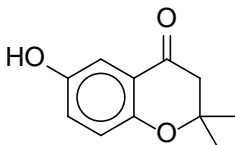
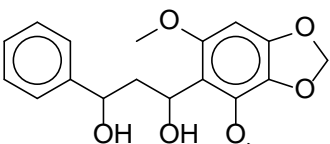
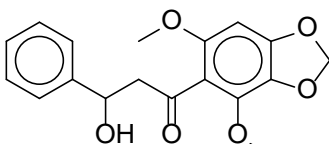
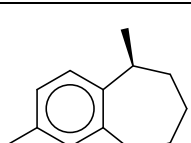
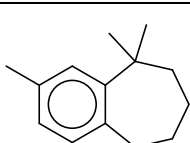
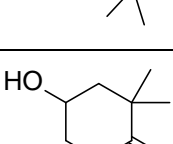
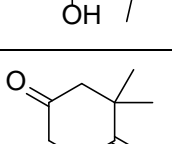
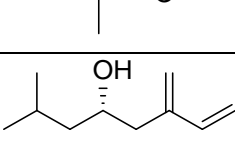
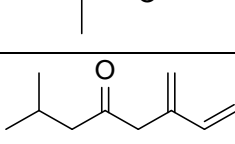
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		Oxidation	<i>Macrophoma commelinae</i>	Chem. Pharm. Bull., 31(10), 3781-3784 Chem. Pharm. Bull., 36(4), 1328-1335
		Oxidation	<i>Chrysanthemum indicum</i>	Chemistry & Biodiversity, 7(12), 2951-2962 Anjisuan He Shengwu Ziyuan, 31(4), 69-75
		Oxidation	<i>Datura stramonium</i>	Biochemical Systematics and Ecology, 33(10), 1017-1029
		Oxidation	<i>Senecio scandens</i>	Biochemical Systematics and Ecology, 35(12), 901-904
		Oxidation	<i>Clausena lansium</i>	Phytochemistry, 28(2), 621-622 Chin. Pharm. J. (Taipei), 48(5), 367-373

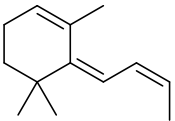
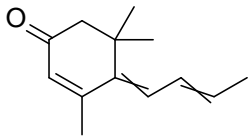
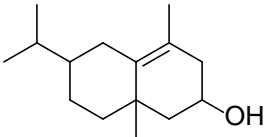
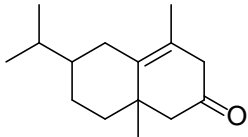
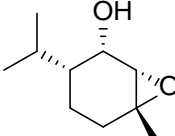
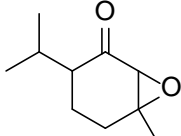
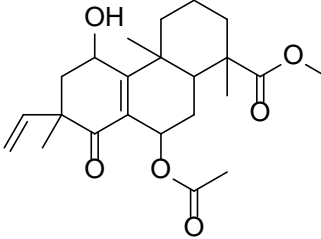
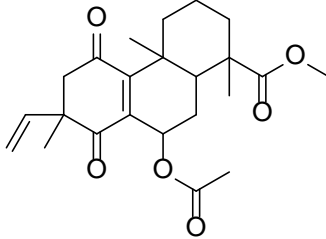
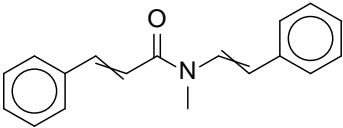
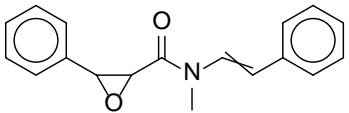
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		Oxidation	<i>Datura stramonium</i>	Biochemical Systematics and Ecology, 33(10), 1017-1029
		Oxidation	<i>helichrysum italicum</i>	Journal of Natural Products, 64(10), 1360-1362 Phytochemistry, 29(4), 1093-1095
		Oxidation	<i>Tabebuia ochracea</i> <i>neochrysanta</i>	J. Nat. Prod., 59(4), 423-424
		Oxidation	<i>Malus pumila</i>	Acta Horticulturae, 814(Proceedings of the XIIth Eucarpia Symposium on Fruit Breeding and Genetics, 2007, Volume 2), 545-549
		Oxidation	<i>Kigelia pinnata</i>	Phytochemistry, 32(4), 1015-1018

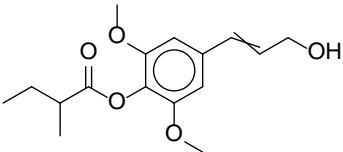
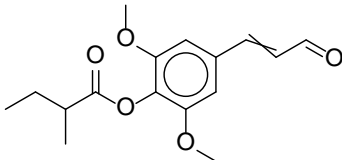
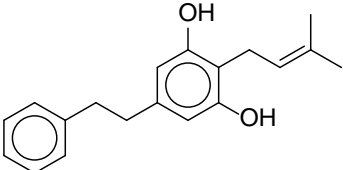
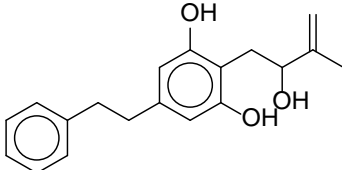
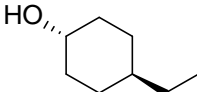
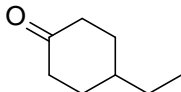
		Oxidation	<i>Zanthoxylum simulans</i>	Phytochemistry, 42(1), 217-219 Phytochemistry, 46(3), 525-529 J. Nat. Prod., 57(9), 1206-1211
		Oxidation	<i>Thymus vulgaris</i>	Flavour Fragrance J., 13(4), 259-262
		Oxidation	<i>Hyssopus officinalis</i>	Dev. Food Sci., 18(Flavors Fragrances), 171-176 Parfuem. Kosmet., 67(2), 116, 118
		Oxidation	<i>Arenaria kansuensis</i>	Chem. Pharm. Bull., 37(7), 1808-1809
		Oxidation	<i>Fusarium lateritium</i>	Can. J. Chem., 71(9), 1362-1367

		Oxidation	<i>Leyssera gnaphalodes</i>	Phytochemistry, 30(1), 211-2113
		Oxidation	<i>Lindera lucida</i>	Phytochemistry, 49(7), 2141-2143
		Oxidation	<i>Dionysia diapiensifolia</i>	Journal of Essential Oil Research, 22(5), 386-388
		Oxidation	<i>Morinda citrifolia</i>	Natural Product Research, Part A: Structure and Synthesis, 22(13), 1128-1136 Archives of Pharmacal Research, 30(8), 919-923
		Oxidation	<i>Lycopus europaeus</i>	J. Nat. Prod., 63(3), 419-421

		Oxidation	<i>Crocus sativus</i>	Chemical & Pharmaceutical Bulletin, 50(10), 1305-1309 Journal of Chromatography, A, 1216(33), 6088-6097 Zhongguo Xiandai Zhongyao, 10(5), 15-17, 46
		Oxidation	<i>Peucedanum paniculatum</i>	Phytochemistry (Elsevier), 66(16), 1956-1962
		Oxidation	<i>Nothapodytes foetida</i>	Phytochemistry (Elsevier), 62(3), 461-470 Phytochemistry, 42(3), 907-908
		Oxidation	<i>Thespesia populnea</i>	Journal of Natural Products, 71(7), 1173-1177
		Oxidation	<i>Herpetospermum caudigerum</i>	Chemical & Pharmaceutical Bulletin, 56(2), 192-193

		Oxidation	<i>Zanthoxylum wutaense</i>	Journal of Natural Products, 71(7), 1146-1151
		Oxidation	<i>Gynura elliptica</i>	Phytochemistry, 53(8), 833-836
		Oxidation	<i>helichrysum sutherlandii</i>	Phytochemistry, 17(11), 1935-1937
		Solvolysis	<i>Cedrus libani</i>	Fitoterapia, 78(4), 323-326 Asian Journal of Chemistry, 17(4), 2300-2306 Asian Journal of Chemistry, 21(4), 2684-2694
		Oxidation	<i>porphyra tenera</i>	Dev. Food Sci., 10(Prog. Flavour Res.), 281-300
		Oxidation	<i>Lippia multiflora</i>	Flavour and Fragrance Journal, 20(1), 34-38 Phytochemistry, 29(2), 521-522 J. Essent. Oil Res., 6(6), 623-630

		Oxidation	<i>Averrhoa carambola</i>	Guoshu Xuebao, 25(1), 119-121 Flavour Fragrance J., 7(4), 179-185
		Oxidation	<i>Atractylodes macrocephala</i>	Zhongcaoyao, 35(1), 5-8
		Oxidation	<i>Minthostachys tomentosa</i>	Tetrahedron: Asymmetry, 12(4), 677-683 Bol. Soc. Quim. Peru, 64(1), 69-73
		Oxidation	<i>Lycopus europaeus</i>	J. Nat. Prod., 63(3), 419-421
		Oxidation	<i>Clausena lansium</i>	Chin. Pharm. J. (Taipei), 48(5), 367-373 Zhongguo Tiaoweipin, (11), 62-65

		Oxidation	<i>Heteroplexis microcephala</i>	Journal of Natural Products, 72(6), 1184-1190
		Oxidation	<i>Glycyrrhiza lepidota</i>	Phytochemistry, 22(2), 573-576 Phytochemistry, 28(12), 3556-3557
		Oxidation	<i>Nemipterus virgatus</i>	Shipin Kexue (Beijing, China), 30(18), 278-281