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| ● Diterpenoids | ● Furanones | ● Hydroxycinnamic acids and derivatives | ● Medium-chain hydroxy acids and derivatives |
| ● Dithiazinanes | ● Furoic acid and derivatives | ● Hydroxycoumarins | ● Medium-chain keto acids and derivatives |
| ● Eicosanoids | ● Gamma butyrolactones | ● Hydroxyflavonoids | ● Methoxybenzenes |
| ● Ergostane steroids | ● Gamma-keto acids and derivatives | ● Hydroxyindoles | ● Methoxyphenols |
| ● Estrane steroids | ● Glycerophosphates | ● Hydroxyquinolines | ● Monoradylglycerols |
| ● Ethers | ● Glycerophosphocholines | ● Hydroxysteroids | ● Monoterpenoids |
| ● Fatty acid esters | ● Glycerophosphoethanolamines | ● Imidazoles | ● Monothioacetals |
| ● Fatty acids and conjugates | ● Glycerophosphoglycerols | ● Indazoles | ● Morpholines |
| ● Fatty acyl glycosides | ● Glycerophosphoglycerophosphates | ● Indolecarboxylic acids and derivatives | ● N-acylpyrrolidines |
| ● Fatty acyl thioesters | ● Glycerophosphoinositol phosphates | ● Indoles | ● N-arylamides |
| ● Fatty alcohol esters | ● Glycerophosphoinositols | ● Indolyl carboxylic acids and derivatives | ● Naphthalenecarboxylic acids and derivatives |
| ● Fatty alcohols | ● Glycerophosphoserines | ● Isobenzofuranones | ● Naphthols and derivatives |
| ● Fatty aldehydes | ● Glycosphingolipids | ● Isoflavans | ● Naphthoquinones |
| ● Fatty amides | ● Glycosylglycerols | ● Isoflavonoid O-glycosides | ● Naphthyridines |
| ● Flavans | ● Homoisoflavans | ● Linear diarylheptanoids | ● Nitrofurans |
| ● Flavones | ● Hybrid peptides | ● Lineolic acids and derivatives | ● Nitrophenols |
| ● Flavonoid glycosides | ● Hydrolyzable tannins | ● Lipoamides | ● Nitroquinolines and derivatives |
| ● Furanocoumarins | ● Hydropyridines | ● Lipoic acids and derivatives | ● Non-metal sulfites |
| ● Furanoisoflavonoids | ● Hydroxy-7-aporphines | ● Lysergic acids and derivatives | ● O-methylated flavonoids |