

(1-butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone, RI(ZB5MS) 3166, TOF01313  
(1-heptyl-1H-indol-3-yl)(naphthalen-1-yl)methanone, RI(ZB5MS) > 3400, TOF01371-Centroided.7rw  
(1-hexyl-1H-indol-3-yl)(naphthalen-1-yl)methanone, RI(ZB5MS) 3371 TOF01313-Centroided.7rw  
(1-naphthyl)(1H-indol-3-yl)methanone \$\$\$ 3-(1-naphthoyl)indole  
(1-naphthyl)(1H-indol-3-yl)methanone \$\$\$ 3-(1-naphthoyl)indole  
(1R,3S)-3-(2-acetoxy-4-(2-methylnonan-2-yl)phenyl)cyclohexyl acetate, RI(ZB5MS) 2749, TOF01304-Centroided.cdf  
(1RS,3SR)-3-[4-(1,1-dimethylheptyl)-2-hydroxyphenyl]cyclohexan-1-ol \$\$\$ CP-47,497-C7 \$\$\$ CP-47,497  
(1RS,3SR)-3-[4-(1,1-dimethyloctyl)-2-hydroxyphenyl]cyclohexan-1-ol \$\$\$ CP-47,497-C8  
(1S,3S)-3-(2-acetoxy-4-(2-methylnonan-2-yl)phenyl)cyclohexyl acetate, RI(ZB5MS) 2756, TOF01304-Centroided.cdf  
(4-methoxyphenyl)(1-pentyl-1H-indol-3-yl)methanone  
(D) 1-(3-METHYLPHENYL)PIPERAZINE\$\$mMPP  
1-(1,3-benzodioxol-5-yl)-2-(benzylamino)propan-1-one\$\$N-a'a'i`c,e`e%i%d/i^e`c,a^i^a%i^i^a\* y'o^a\*a%d/i^i^a`  
1-(3-methylphenyl)piperazine\$\$mMPP  
1-(3,4-Methylenedioxyphenyl)2-methylamino-propan-1-on  
1-(4-FLUOROPHENYL)PIPERAZINE\$(pFPP)  
1-benzyl-4-methylpiperazine\$\$MBZP  
1-butyl-1H-indole, RI(ZB5MS) 1525, TOF01299-Centroided.cdf  
1-butyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 2841 , TOF01406.7rw  
1-heptyl-1H-indole, RI(ZB5MS) 1827, TOF01338-Centroided.7rw  
1-heptyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 3129 , TOF01404.7rw  
1-hexyl-1H-indole, RI(ZB5MS) 1727, TOF01299-Centroided.cdf  
1-hexyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 3030, TOF01403.7rw  
1-pentyl-1H-indole, RI(ZB5MS) 1620, TOF01287-Centroided.cdf  
1-propyl-1H-indole, RI(ZB5MS) 1425, TOF01325-Centroided.7rw  
1,4-Di(2-Bromo-4,5-dimethoxybenzyl)piperazine  
1,4-Di(4-Bromo-2,5-dimethoxybenzyl)piperazine  
1,4-dibenzylpiperazine  
1,4-dibenzylpiperazine (DBZP) ?????  
2-((1S,3R)-3-hydroxycyclohexyl)-5-(2-methylnonan-2-yl)phenol, RI(ZB5MS) 2732, TOF01306-Centroided.cdf  
2-((1S,3S)-3-hydroxycyclohexyl)-5-(2-methylnonan-2-yl)phenol, RI(ZB5MS) 2717, TOF01306-Centroided.cdf  
2-(Diphenylmethyl)pyrrolidine  
2-(Diphenylmethyl)pyrrolidine, N-acetyl-  
2-amino-5-chloropyridine  
2-amino-5-chloropyridine acetyl-  
2-Bromo-2,5-dimethoxybenzylpiperazine  
2-Bromo-2,5-dimethoxybenzylpiperazine, acetyl-  
2-Bromo-4,5-dimethoxybenzylpiperazine  
2-Bromo-4,5-dimethoxybenzylpiperazine AC  
2-y'o`e`e%a`i`e`i^i^1-o^a\*i`e`e%a'o'o`a`i`i^i^1\$\$\$a'o'o`e`e%i^i` a'a\*c, i`a\*o`e`e%a\*i^i^e`i^e^a~e`  
2,4-Dimethoxy-3-methylphenethylamine  
2,4,5-Trimethoxyamphetamine  
2,4,5-Trimethoxyamphetamine, TFA  
2,4,6-Trimethoxyamphetamine  
2,4,6-Trimethoxyamphetamine, TFA  
2,5-Dimethoxy-4-ethylamphetamine # DOET  
2,5-Dimethoxy-4-ethylamphetamine # DOET  
2,5-Dimethoxy-4-ethylthiophenethylamine # 2 C-T-2  
2,5-Dimethoxy-4-ethylthiophenethylamine # 2 C-T-2  
2,5-Dimethoxy-4-iodoamphetamine # DOI  
2,5-Dimethoxy-4-iodoamphetamine # DOI  
2,5-Dimethoxy-4-isopropylthiophenethylamine # 2 C-T-4  
2,5-Dimethoxy-4-isopropylthiophenethylamine # 2 C-T-4  
25I-NBOMe

25I-NBOMe imine  
2C-B  
2C-B-FLY  
2C-B-FLY  
2C-C  
2C-E  
2C-E \$\$\$ 4-Ethyl-2,5-Dimethoxyphenethylamine  
2C-I  
2C-T2  
2C-T4  
2CT-2  
2CT-7  
3-(4-Methoxybenzoyl)-1-butyindol  
3-(naphthalen-1-ylmethyl)-1-pentyl-1H-indole, RI(ZB5MS) 2936 , TOF01342-Centroided.7rw  
3-(naphthalen-1-ylmethyl)-1-propyl-1H-indole, RI(ZB5MS) 2757, TOF01409.7rw  
3-FLUOROISOMETHCATHINONE - by-product of synthesis of 3-FMC  
3-fluoroisometcatinone (3-FisoMC)  
3-fluoromethcatinone (3-FMC)  
3,4-MDBP  
3,4-Methylenedioxy-N-(2-hydroxyethyl)amphetamine (MDHOET)  
3,4-Methylenedioxy-N-(2-hydroxyethyl)amphetamine (MDHOET) -bisACetylated  
3,4-Methylenedioxypropyvalerone \$\$\$ MDPV \$\$\$ 1-(3,4-Methylenedioxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone  
3,4-Methylenedioxypropyvalerone \$\$\$ MDPV \$\$\$ 1-(3,4-Methylenedioxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone  
3,4,5-Trimethoxyamphetamine  
3,4,5-Trimethoxyamphetamine, TFA  
3C-B-DragonFLY  
3C-B-DragonFLY (norm to 142m/z)  
3C-B-FLY  
3C-B-FLY  
3C-B-FLY(norm to 254m/z)  
4-(2-aminopropyl)-2,3-dihydro-1H-indene (4-IAP)  
4-AcDIPT(o`d`e`i`%o`a`i`e`i`u^)\$4-Ac-dilisopropiltryptamin  
4-AcMIPT(o`d`e`i`%o`a`i`e`i`u^)\$4-Ac-methylisopropiltryptamin  
4-AcO-DIPT  
4-Bromo-2,5-dimethoxybenzylpiperazine  
4-Bromo-2,5-dimethoxybenzylpiperazine AC  
4-fluoromethcatinone (4-FMC)  
4-FMC (IT-MS)  
4-FMP  
4-FMP  
4-MeO-PCP  
4-MeOPP  
4-METHOXY-METHYLAMINO BUTYRONE\$\$\$1-(4-methoxyphenyl)-2-(methylamino)butan-1-one  
4-Methoxy-N-ethylamphetamine  
4-Methoxypiperazine  
4-mpp  
4-OH-DIPT  
4-OHDIPT(o`d`e`i`%o`a`i`e`i`u^)\$4-OH-diisopropiltryptamin  
5-(2-aminopropyl)-2,3-dihydro-1H-indene (5-IAP)  
5-APB  
5-APB, Ac  
5-Fluoro AB-PINACA M1 (marker), methyl-  
5-Fluoro AB-PINACA M1, bisTMS-

5-Fluoro AB-PINACA M1, TMS  
5-MeO-AMT  
5-MeO-DALT \$\$\$ N,N-diallyl-5-methoxytryptamine  
5-MeO-DALT \$\$\$ N,N-diallyl-5-methoxytryptamine  
5-MeO-DET  
5-MeO-DMT  
5-MeO-DMT\$\$ 5-Methoxy-N,N-dimethyltryptamine  
5-MeO-DPT  
5-MeO-MIPT  
5-MeOAMT(o`d/e`i%o`a`i`e`i`u^)\$5-MeO-alphamethyltryptamin  
5-MeODIPT(o`d/e`i%o`a`i`e`i`u^)\$5-MeO-dilisopropiltryptamin  
5-MeOMIPT(o`d/e`i%o`a`i`e`i`u^)\$5-MeO-methylisopropiltryptamin  
5-Methoxy-N,N-diisopropyltryptamine  
5-Methoxy-N,N-diisopropyltryptamine  
6-APB  
6-APB, Ac  
6-desoxycodine  
A-836,339  
AB-001  
AB-001-M (3-HO-adamantyl-) isomer-1 3TMS  
AB-001-M (dealkyl-HO-adamantyl-) isomer-1  
AB-001-M (dealkyl-HO-adamantyl-) isomer-1 MeTMS  
AB-001-M (dealkyl-HO-adamantyl-) isomer-2 MeTMS  
AB-001-M (dealkyl-HO-adamantyl-) isomer-3  
AB-001-M (dealkyl-HO-adamantyl-) isomer-3 MeTMS  
AB-001-M (dealkyl-HO-adamantyl) isomer-1 2TMS  
AB-001-M (dealkyl-HO-adamantyl) isomer-3 2TMS  
AB-001-M (HO-adamantyl-) isomer-1 TMS  
AB-001-M (HO-adamantyl-) isomer-2 TMS  
AB-001-M (HO-adamantyl-) isomer-3 TMS  
AB-001-M (HO-chain-HO-adamantyl-) isomer-1 2TMS  
AB-CHMINACA M1 (marker), methyl-  
AB-CHMINACA, bis-TMS-  
AB-CHMINACA, TMS-  
AB-FUBINACA M1 methyl- (marker AB-FUBINACA)  
AB-FUBINACA M1, TMS  
AB-PINACA-M (COOH), methyl-  
AB-PINACA-M1 (COOH), methyl-  
AB-PINACA-M1 (COOH), TMS-  
AB-PINACA-M2 (COOH, oxo=), methyl-  
AB-PINACA-M2 (COOH, oxo=), TMS  
AB-PINACA-M3 (COOH, -OH), methyl-  
AB-PINACA-M3 (COOH, Alkyl-OH) methyl-, TMS  
AB-PINACA-M3 (COOH, alkyl-OH), methyl-, acetyl-  
AB-PINACA-M3 (COOH, alkyl-OH), diTMS  
AB-PINACA-M4 (COOH, Aryl-OH), dimethyl-  
AB-PINACA-M4 (COOH, Aryl-OH), diTMS  
ABCM(N)-2201  
ACBM-018 (APICA)  
ACBM-2201  
ACBM(N)-2201  
acetylcathinone  
Acid Hydr PB-22 Artefact I (TMS)

AM-2233  
AM-2233-M (nor-)  
AM-694  
AM-694 \$\$\$ (1-(5-fluoropentyl)-1H-indol-3-yl)(2-iodophenyl)methanone  
AM-694 1-(5-fluoropentil)-3-(2-iodobenzoyl)indole  
AM-694-M (defluoro-HO-chain-) TMS  
AM-694-M (HO-chain-) isomer-1 TMS  
AM-694-M (HO-chain-) isomer-2 TMS  
AM-694-M (HOOC-) Me  
AM-694-M (HOOC-) TMS  
AM-694\$\$1-[(5-Fluoropentyl)-1H-indol-3-yl]-(2-iodphenyl)methanon  
Ambroxol  
Ambroxol  
Aminoflunitrazepam  
Aminoflunitrazepam  
AMT(o`d/e`i%o`a`i`e`i'u^)\$alphamethyltryptamin  
Aprofene \$\$\$ Propionic acid, 2,2-diphenyl-, 2-(diethylamino)ethyl ester  
artefact I base hydr PB-22 (TMS)  
Artefact II base Hydr PB-22 (TMS)  
BAY 59-3074  
BB-22 marker, methyl-  
BDB  
BDB Formyl artifact  
Benzylpiperazine  
Benzylpiperazine  
Benzylpiperazine  
Benzylpiperazine, N- # BZP  
Benzylpiperazine, N- # BZP  
Benzylpiperazine, TMS  
Biperiden  
Biperiden  
bk-MDEA  
Bromo-2,5-dimethoxyamphetamine 4- # DOB  
Bromo-2,5-dimethoxyamphetamine 4- # DOB  
Bromo-2,5-dimethoxyamphetamine, 1,4- # DOB  
Bromo-2,5-dimethoxyamphetamine, 1,4- # DOB  
Bromo-DragonFLY  
Bupropion  
bupropion  
Butylone  
Butylone (bk-MBDB)  
Butylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)butan-1-one  
Butylone ME\$\$N Methylbutylone, bk MMBDB  
Butylone, acetyl-  
Butylone, PFP-  
Butylone, TFA-  
Carfentanyl  
CB-25  
CB-52  
Chlorophenylpiperazine 3- # CPP  
Cocaethylene  
Cocaethylene  
Cocaethylene

CP 47,497 C7  
CP 47,497 C8 (cis)  
CP 47,497 C8 (trans)  
CP 47,497 C8 2AC 1  
CP 47,497 C8 2AC 2  
CP 47,497 C8 2TFA1  
CP 47,497 C8 2TFA2  
CP 47,497 C8 2TMS  
CP 47,497 C8 TFA1  
CP 47,497 C8 TFA2  
CP 47,497-C8 Z-isomer  
CP 55, 940  
CP 55,940  
CP-47,497-C8 isomer, diacetyl-  
CP-47,497-C8 isomer, diPFP-  
CP-47,497-C8 isomer, diTFA-  
CP-47,497-C8 isomer, methyl-  
CP-47,497-C8, di-TMS-  
CP-47,497-C8, diacetyl-  
CP-47,497-C8, diPFP-  
CP-47,497-C8, diTFA-  
CP-47,497-C8, methyl-  
CP47,497-C8  
CP47,497-C8 E-isomer  
CP47,497-C8 homolog  
CP47,497-C8 homolog, di-TMS-  
CP47,497-C8 homolog, diacetyl-  
CP47,497-C8 isomer  
Cypioheptadine  
DD-001  
DEA  
Dehydronorketamine  
Dehydronorketamine  
Dehydronorketamine  
desmethylpyrovaleron  
Desmethylvenlafaxine O-  
Desmethylvenlafaxine O-  
Desmethylvenlafaxine O-  
Desmethylvenlafaxine, O-  
Desmethylvenlafaxine, O-  
Desomorphine  
Desomorphine, acetyl-  
Desomorphine, butyrate-  
Desomorphine, methyl-  
Desomorphine, pentafluorbenzyl-  
Desomorphine, PFP-  
Desomorphine, Propionyl-  
Desomorphine, TFA-  
Desomorphine, TMS  
Desoxypradrol (2-DPMP)  
Didesmethylvenlafaxine  
Didesmethylvenlafaxine N,N-  
Didesmethylvenlafaxine N,N-

Dihydroxy-methamphetamine 3,4- # HHMA  
Dihydroxy-methamphetamine 3,4- # HHMA  
Diisopropyltryptamine N,N- # DiPT  
Diisopropyltryptamine, N,N-  
Diisopropyltryptamine formyl artifact  
Diisopropyltryptamine, N,N- # DiPT  
dimethcathinone  
Dimethoxy-4-methylamphetamine 2,5- # DOM  
Dimethoxy-4-methylamphetamine, 2,5- # DOM  
Dimethylcathinone  
Diphenyl-2-pyrrolidinylmethane ME  
Diphenyl-2-pyrrolidinylmethane TFA  
DIPT  
DOB Formyl artifact  
DOB Formyl artifact  
DOCI  
DOI  
DOM Formyl artifact  
DOM Formyl artifact  
DOVES Tablet Uncown compaund #1  
DOVES Tablet Uncown compaund #2  
DPT  
DPT(o`d/e`i%o`a`i`e`i`u^)\$dipropiltryptamin  
ethacthinon\$\$2-(ethylamino)-1-phenylpropan-1-one  
ethcathinone  
Ethcathinone \$\$\$ 2-(ethylamino)-1-phenylpropan-1-one \$\$\$ N-ethylcathinone  
Ethcathinone \$\$\$ 2-(ethylamino)-1-phenylpropan-1-one \$\$\$ N-ethylcathinone  
Ethylcathinone  
Ethylcathinone, Ac  
Fenethyline  
Fenethylline  
Fenethylline  
fenozepam  
Fentanyl  
Flunitrazepam  
Flunitrazepam  
Fluoroamphetamine Ac  
Fluoroamphetamine PrO  
Fluoromethcathinone \$\$\$ 1-(fluorophenyl)-2-(methylamino)propan-1-one  
Fluoromethcathinone \$\$\$ 1-(fluorophenyl)-2-(methylamino)propan-1-one  
FMA -M (-OH) 2Ac  
FMA -M(HO-) 2PRO  
FMA -M(HO-) 2TFA  
FMA -PrO  
FMA Ac  
FMA TFA  
FUB-PB-22 marker Me  
HMDMA-2  
HU-210  
HU-210 2TMS  
HU-211  
HU-308\$\$[(1R,2R,5R)-2-[2,6-dimethoxy-4-(2-methyloctan-2-yl)phenyl]-7,7-dimethyl-4-bicyclo[3.1.1]hept-3-enyl] methanol  
HU-331

HU-331  
Hydrox-3-methoxyamphetamine, 4- # HMA  
Hydroxy-3-methoxyamphetamine, 4- # HMA  
Hydroxy-3-methoxyamphetamine, 4- # HMA  
Hydroxy-3-methoxymethamphetamine 4-  
Hydroxy-3-methoxymethamphetamine 4-  
Hydroxy-3-methoxymethylamphetamine # HMMA  
Hydroxy-N-des[[2-(2-hydroxy)ethoxy]ethyl] Quetiapine  
Hydroxy-N-des[[2-(2-hydroxy)ethoxy]ethyl] Quetiapine  
Hydroxy-N-des[[2-(2-hydroxy)ethoxy]ethyl] Quetiapine  
Hydroxybupropion (morphinol metabolite)  
Hydroxybupropion (morphinol metabolite)  
Hydroxybupropion erythro metabolite  
Hydroxybupropion erythro metabolite  
Hydroxybupropion threo metabolite  
Hydroxybupropion threo metabolite  
Hydroxyquetiapine 7-  
Hydroxyquetiapine 7-  
impurity to RCS-4 (i'a\* i%a\*i'o`e`e%u%i'u^e' d/a`a%e`e^a`e% a` a'o'o`e`e%u%i'u^e')  
impurity to RCS-4 (i'a\* i%a\*i'o`e`e%u%i'u^e' d/a`a%e`e^a`e% a` a'o'o`e`e%u%i'u^e')  
Indan-2-amine  
JWH 018  
JWH 018 -M/artifact  
JWH 018 -M1 (HO-)  
JWH 018 -M1 (HO-) AC  
JWH 018 -M1 (HO-) TFA  
JWH 018 -M1 (HO-) TMS  
JWH 018 -M4 (HO-) AC  
JWH 018 -M4 (HO-) TFA  
JWH 018 -M4 (HO-) TMS  
JWH 018 -M5 (-COOH) Me  
JWH 018 -M5 (-COOH) TMS  
JWH 018 -M7 2(HO-) 2TMS  
JWH 018 -M8 2(HO-) 2TMS  
JWH 073 -M1 (HO-) TMS  
JWH-015  
JWH-018  
JWH-018  
JWH-018  
JWH-018  
JWH-018-M (HO-chain-) isomer-1  
JWH-018-M (HO-chain-) isomer-1 AC  
JWH-018-M (HO-chain-) isomer-1 TFA  
JWH-018-M (HO-chain-) isomer-1 TMS  
JWH-018-M (HO-chain-) isomer-2 AC  
JWH-018-M (HO-chain-) isomer-2 TFA  
JWH-018-M (HO-chain-) isomer-2 TMS  
JWH-018-M (HO-chain-HO-indol-) 2TMS  
JWH-018-M (HO-chain-HO-naphthalene-) isomer-1 2TMS  
JWH-018-M (HOOC-) Me  
JWH-018-M (HOOC-) TMS  
JWH-018-M isomer-1 TFA/artifact (pentenyl)  
JWH-019

JWH-020  
JWH-072  
JWH-073  
JWH-073  
JWH-073  
JWH-073  
JWH-073  
JWH-073 / (1-butyl-1H-indol-3yl)(naphthel-1-yl)methanone  
JWH-073-M (dealkyl-HO-indol-) isomer-1 2Me  
JWH-073-M (dealkyl-HO-indol-) isomer-1 2TMS  
JWH-073-M (dealkyl-HO-indol-) isomer-2 2Me  
JWH-073-M (dealkyl-HO-indol-) isomer-2 2TMS  
JWH-073-M (dealkyl-HO-naphthalene-) isomer-1 2Me  
JWH-073-M (dealkyl-HO-naphthalene-) isomer-1 2TMS  
JWH-073-M (dealkyl-HO-naphthalene-) isomer-2 2Me  
JWH-073-M (dealkyl-HO-naphthalene-) isomer-2 2TMS  
JWH-073-M (HO-chain-) isomer-1 TMS  
JWH-073-M (HO-chain-) isomer-2 TMS  
JWH-073-M/artifact (HO-naphthalene-) isomer-1 TMS  
JWH-073-M/artifact (HO-naphthalene-) isomer-2 TMS  
JWH-073-M/artifact (HO-naphthalene-HO-chain-) isomer-1 2TMS  
JWH-073-M/artifact (HO-naphthalene-HO-chain-) isomer-2 2TMS  
JWH-081 \$\$\$ 1-Pentyl-3-(4-methoxy-1-naphthoyl)indole  
JWH-122 \$\$\$ 1-Pentyl-3-(4-methyl-1-naphthoyl)indole  
JWH-133  
JWH-175  
JWH-192 ?  
JWH-200  
JWH-203  
JWH-203-M (dealkyl-HO-indol) isomer-1 2TMS  
JWH-203-M (HO-chain-) isomer-1  
JWH-203-M (HO-chain-) isomer-1 AC  
JWH-203-M (HO-chain-) isomer-1 TMS  
JWH-203-M (HO-chain-) isomer-2 AC  
JWH-203-M (HO-chain-) isomer-2 TMS  
JWH-203-M (HO-chain-HO-indol) isomer-1 2TMS  
JWH-210  
JWH-210  
JWH-210 \$\$\$ 1-Pentyl-3-(4-ethyl-1-naphthoyl)indole  
JWH-210-M (3-HO-) isomer-1 3TMS  
JWH-210-M (dealkyl-di-HO-ethylnaphthalene) Me2TMS  
JWH-210-M (HO-ethyl-) TMS  
JWH-210-M (HO-ethyl-HO-chain-) isomer-1 2TMS  
JWH-210-M (HO-ethyl-HO-indol-) 2TMS  
JWH-210-M (oxo-ethyl-HO-chain-) TMS  
JWH-210-tomsk  
JWH-210? 4-ethylnaphthalen-1-yl-(1-pentylindol-3-yl)methanone  
JWH-250  
JWH-250  
JWH-250 -M/artifact  
JWH-250 -M1  
JWH-250 -M1 AC  
JWH-250 -M1 TFA



JWH-250 -M1 TMS  
JWH-250 -M2 AC  
JWH-250 -M2 TMS  
JWH-250 -M6 2AC  
JWH-250 -M6 2TMS  
JWH-250 -M7 2AC  
JWH-250 -M7 2TMS  
JWH-250 \$\$\$ 1-pentyl-3-(2-methoxyphenylacetyl)indole  
JWH-250 \$\$\$ 1-pentyl-3-(2-methoxyphenylacetyl)indole  
JWH-250-M (3-HO-) isomer-1 3TMS  
JWH-250-M (3-HO-) isomer-2 3TMS  
JWH-250-M (dealkyl-HO-indol-) isomer-2 2AC  
JWH-250-M (dealkyl-HO-indol-) isomer-2 2TMS  
JWH-250-M (dealkyl-HO-phenyl-) isomer-2 2AC  
JWH-250-M (dealkyl-HO-phenyl-) isomer-2 2TMS  
JWH-250-M (HO-chain-) isomer-1  
JWH-250-M (HO-chain-) isomer-1 AC  
JWH-250-M (HO-chain-) isomer-1 TMS  
JWH-250-M (HO-phenyl-) TMS  
JWH-250-M (HO-phenyl-HO-chain-) isomer-3  
JWH-250-M (HO-phenyl-HO-chain-) isomer-3 2AC  
JWH-250-M (HO-phenyl-HO-chain-) isomer-3 2TMS  
JWH-250-M (HO-phenyl-HO-chain-) isomer-4  
JWH-250-M (HO-phenyl-HO-chain-) isomer-4 2AC  
JWH-250-M (HO-phenyl-HO-chain-) isomer-4 2TMS  
JWH-250-M (HO-phenyl-oxo-) isomer-1 AC  
JWH-250-M (HO-phenyl-oxo-) isomer-1 TMS  
JWH-250-M (HO-phenyl-oxo-) isomer-2  
JWH-250-M (HO-phenyl-oxo-) isomer-2 AC  
JWH-250-M (HO-phenyl-oxo-) isomer-2 TMS  
JWH-251  
JWH-251  
JWH-251  
JWH-251 \$\$\$ 1-pentyl-3-(2-methylphenylacetyl)indole  
JWH-251 \$\$\$ 1-pentyl-3-(2-methylphenylacetyl)indole  
JWH-251-M (HO-chain-) isomer-1  
JWH-251-M (HO-chain-) isomer-1 AC  
JWH-251-M (HO-chain-) isomer-1 TMS  
JWH-251-M (HO-chain-) isomer-3 TMS  
JWH-251-M (HO-chain-HO-indol-) isomer-1 2TMS  
JWH-251-M (HO-chain-HO-methylphenyl-) isomer-2 2TMS  
JWH-398  
Ketorolac Artefact  
L-759, 633  
Lansoprazole breakdown  
Lansoprazole breakdown  
Lansoprazole sulfide  
Lansoprazole sulfide  
LORAZEPAM B'DOWN  
LTI-258 (APINACA)  
MBZP  
MBZP\$\$\$1-Methyl-4-benzylpiperazine (MBZP)  
mCPP, TMS

MDBP  
 MDPBP (IT-MS)  
 MDPV  
 MDPV  
 MDPV (3,4-Methylenedioxyprovaleron)  
 MDPV (IT-MS)  
 MDPV-M (3,4-dihydroxyphenyl-), diacetyl-  
 MDPV-M (3,4-dihydroxyphenyl-), dimethyl-  
 MDPV-M (4-HO-,3-MeO-)  
 MDPV-M (4-HO-,3-MeO-), acetyl-  
 MDPV-M (acycl, 3,4-dihydroxyphenyl-), tetramethyl-  
 MDPV-M (acycl), dimethyl-  
 MDPV-M (oxo=, 3,4-dihydroxyphenyl-), diacetyl-  
 MDPV-M (oxo=, 4-HO-, 3-MeO-), acetyl-  
 MDPV-M (oxo=,3,4-dihydroxyphenyl-), dimethyl-  
 MDPV-M, (oxo=)  
 Mefedrone (4-MMC)  
 Memantine  
 Memantine  
 Mephedrone  
 Mephedrone -M (HO-) 2Ac  
 Mephedrone -M (Mephedrine) 2Ac  
 Mephedrone -M (normephedrine-) 2 Ac isomer1  
 Mephedrone -M (normephedrine-) 2Ac isomer 2  
 Mephedrone ME  
 Mephedrone, acetyl-  
 Mephedrone, TFA-  
 Metaxalone  
 Metaxalone  
 Methamphetamine  
 Methedrone  
 Methedrone AC  
 Methedrone AC  
 Methedrone AC  
 Methedrone ME  
 Methedrone TFA  
 Methedrone TFA  
 Methoxetamine  
 Methoxetamine, N-acetyl-  
 Methylenedioxyphenyl-2-butanamine, -3,4- # BDB  
 Methylenedioxyphenyl-2-butanamine, -3,4- # BDB  
 Methylenedioxyphenyl-2-butanamine, 3,4- # BDB  
 Methylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one  
 Methylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one  
 Methylone ET  
 MIPT  
 MIPT(o`d/e`i%o`a`i`e`i`u^)\$\$\$methylisopropiltryptamin  
 MITRAGYNINE Corynan-16-carboxylic acid, 16,17-didehydro-9,17-dimethoxy-, methyl ester, (16E,20b)-  
 MMDA-2  
 MPPP (IT-MS)  
 N (Cyclopropylmethyl)mephedrone\$\$N,N Cyclopropylmethyl methyl 1 (4 methylphenyl) 2 aminopropan 1 one\$\$N Cyclopropylmethylmethylone  
 N (Cyclopropylmethyl)methylone  
 N (Methylcyclopropyl)butylone

N Allylbutylone  
N Allylmephedrone\$\$\$N Allyl 4 methylmethcathinone  
N Allylmethylone\$\$\$2 (N,N Allyl methylamino) 1 (3,4 methylenedioxyphenyl)propan 1 one  
N-(Methylcyclopropyl)butylone  
N-Acetyl Desoxypropiradol  
N-acetyl mefedrone  
N-allylbutylone  
N-Cyclopropyl-11-(2-hexyl-5-hydroxyphenoxy)undecanamid\$\$CB-52  
N-Cyclopropyl-11-(3-hydroxy-5-pentylphenoxy)undecanamid\$\$CB-25  
N-Des[2-(2-hydroxyethoxy)ethyl] Quetiapine  
N-Des[2-(2-hydroxyethoxy)ethyl] Quetiapine  
N-Des[2-(2-hydroxyethoxy)ethyl] Quetiapine  
N-Ethyl-2-(3,4-methylenedioxyphenyl)-propan-1-amin  
N-ethylmethylone  
Nalidixic acid, methyl ether  
Nalidixic acid, PFPyl ether  
Nalidixinic Acid, TMS  
naphthalen-1-yl(1-pentyl-1H-indol-3-yl)methanone, RI(ZB5MS) 3261, TOF01313-Centroided.7rw  
naphthalen-1-yl(1-propyl-1H-indol-3-yl)methanone, RI(ZB5MS) 3083, TOF01347-Centroided.7rw  
Naphyrone \$\$\$ 1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one  
Naphyrone \$\$\$ 1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one  
Nicotinamide  
Nifedipine  
Nifedipine  
Nifedipine artifact  
Nifedipine artifact  
Nifedipine artifact  
Norfentanyl  
Norfentanyl  
Norfentanyl  
Norhydrocodone  
Norhydrocodone  
Norketamine  
Norketamine  
Norketamine  
Norvenlafaxine  
Norverapamil  
Norverapamil  
Norverapamil  
Norverapamil  
O-2482 (Naphyrone) 1-(2-naphthyl)-2-(1-pyrrolidinyl)-1-pentanone  
Oleamide  
Omeprazole sulfide  
Omeprazole sulfide  
Oxazepam artifact  
OXAZEPAM B'DOWN  
Pantoprazole sulfide  
Pantoprazole sulfide  
para-fluoroamphetamine  
para-methylamphetamine  
para-methylephedrone \$\$\$ 2-(methylamino)-1-(4-methylphenyl)propan-1-one  
para-methylephedrone \$\$\$ 2-(methylamino)-1-(4-methylphenyl)propan-1-one  
para-methylethcathinone \$\$\$ 2-(ethylamino)-1-(4-methylphenyl)propan-1-one

para-methylethcathinone \$\$\$ 2-(ethylamino)-1-(4-methylphenyl)propan-1-one  
 PB-22 marker, Ethyl-  
 PB-22 marker, methyl-  
 PB-22 marker, TMS  
 PB-22F marker, methyl-  
 PB-22F marker, TMS  
 Penfluridol  
 Penfluridol  
 Pentylone (IT-MS)  
 Phenylephrine\$\$\$e`a`e^ i%a\*d/a^e`o`e`i',i'i^ n~ |^| a^ e^i^e%u%o%a\*  
 Piperonylpiperazine  
 PMMA  
 Pramipexole  
 Pramipexole  
 Pregabalin artifact  
 Pregabalin artifact  
 Psilocin, diTMS-  
 Quetiapine sulfoxide (?artifact)  
 Quetiapine sulfoxide (?artifact)  
 Quetiapine sulfoxide (?artifact)  
 quinolin-8-ol TMS Ether  
 Rabeprazole sulfide  
 Rabeprazole sulfide  
 Ramelteon  
 Ramelteon  
 RCS-4  
 RCS-4  
 RCS-4 / 3-(4-methoxybenzoyl)-1-pentylindol  
 RCS-4-M (HO-indol-N-dealkyl-) isomer-2 2TMS  
 RCS-4-M (HO-phenyl-HO-chain-)  
 RCS-4-M (HO-phenyl-HO-chain-) 2AC  
 RCS-4-M (HO-phenyl-HO-chain-) 2TMS  
 RCS-4-M (HO-phenyl-oxo-)  
 RCS-4-M (O-demethyl-HO-chain-) isomer-2  
 RCS-4-M (O-demethyl-HO-chain-) isomer-2 2AC  
 RCS-4-M (O-demethyl-HO-chain-) isomer-2 2TMS  
 RCS-4-M (O-demethyl-N-dealkyl-) 2TMS  
 RCS-4-M (O-demethyl-oxo-)  
 RCS-4-M (O-demethyl-oxo-) AC  
 RCS-4-M (O-demethyl-oxo-) TMS  
 Ropinirole  
 Ropinirole  
 Salvinorin \$\$\$ Divinorin A  
 Salvinorin A  
 Salvinorin B  
 Salvinorin C  
 Salvinorin-A  
 Salvinorin-A  
 Salvinorin-A  
 Scopolamine  
 Scopolamine, -H2O  
 Scopolamine, acetyl-  
 Sibutramine

Solifenacin  
Solifenacin  
Stiripentol  
Stiripentol  
STS-135  
Tadalafil  
Tadalafil  
Tetrazepam  
Tetrazepam  
Tetrazepam  
Tetrazepam  
Tetrazepam artifact  
Tetrazepam artifact  
Tetrazepam artifact  
TFMPP  
TFMPP - M(trifluoromethylaniline) Ac  
TFMPP -M(HO-, trifluoromethylaniline) 2Ac  
TFMPP -M(HO-) 2Ac  
TFMPP Ac  
TFMPP HFB  
TFMPP PrO  
TMA  
TMA-2  
TMA-2  
TMA-6  
TMS Ether 1-pentyl-1H-indole-3-carboxylic acid  
Tofisopamum  
Tramadol  
Tramadol acetyl-  
Trifluoromethylphenylpiperazine 2-  
Trifluoromethylphenylpiperazine 2-  
Trifluoromethylphenylpiperazine 4-  
Trifluoromethylphenylpiperazine 4-  
Trifluoromethylphenylpiperazine, 2-  
Trifluoromethylphenylpiperazine, 3- # TFMPP  
Trifluoromethylphenylpiperazine, 3- # TFMPP  
Trifluoromethylphenylpiperazine, 4-  
trimethyl(5-(2-methylnonan-2-yl)-2-((1S,3R)-3-(trimethylsilyloxy)cyclohexyl)phenoxy)silane, RI(ZB5MS) 2569, TOF01303-  
trimethyl(5-(2-methylnonan-2-yl)-2-((1S,3S)-3-(trimethylsilyloxy)cyclohexyl)phenoxy)silane, RI(ZB5MS) 2563, TOF01303-  
UR-144  
UR-144 artifact-1  
UR-144-M/artifact (HO-) isomer-1  
UR-144-M/artifact (HO-) isomer-1 TMS  
UR-144-M/artifact (HO-chain-) isomer-2  
UR-144-M/artifact (HO-chain-) isomer-2 TMS  
UR-144-M/artifact (HO-chain-HO-heptenyl-) isomer-1  
UR-144-M/artifact (HO-chain-HO-heptenyl-) isomer-1 2TMS  
UR-144-M/artifact (HO-chain-HO-heptenyl-) isomer-2  
UR-144-M/artifact (HO-chain-HO-heptenyl-) isomer-2 2TMS  
Vardenafil  
Vardenafil  
Varenicline  
Varenicline

WIN 55,212-2

WIN 55212-2

Zopiclone

Zopiclone artifact

Zopiclone artifact # 2-Amino-5-chloropyridine

Zopiclone artifact # 2-Amino-5-chloropyridine

Zopiclone hydr acetyl-

Zopiclone hydr, methyl-

Zopiclone, hydr

Zopiclone, hydr, ethyl-

Zopiclone, hydr, methyl-

Zopiclone, hydr, PFBz-

Zopiclone, hydr, PFBz-

Zopiclone, hydr, PFP-

Zopiclone, hydr, TMS