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SUDMED-MS_2277_NISTLIB_20190928	- for NIST Search
SUDMED-MS_2277_AMDISLIB_20190928.MSP	- for AMDIS
SUDMED-MS_2277_ACSLIB_20190928.L	- for Agilent ChemStation
SUDMED-MS_2277_MSHUNLIB_20190928.mslibrary.xml	- for Agilent MassHunter
SUDMED-MS_2277_LIB_20190928.pdf	- List of Library content
SUDMED-MS_2277_LIB_20190928_NEW.pdf	- List of new Library items

This comprehensive Library has included the GC-MS EI spectra of various metabolites NPS and classical Drugs, in the most cases as a TMS- and Methyl- derivatives. Also the Library has included operating structures and Retention Indexes. The Library was created in October 2013 by Alexandr Pechnikov from the 720 various mass-spectra, which the Community had contributed to <http://sudmed.ru> since 2008. Many of the Library's EI-spectra was published firstly in the open sources with open access: a open access libraries, such as CAYMANSPECTRALLIBRARY, SWGDRUG, rfdes_drug, pub_cann etc.; in the open scientific articles; on the web-site sudmed.ru.

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It is the responsibility of any end-user of the information, regardless of profession, to ensure that its decisions regarding the final identification of drugs or their metabolites in analyzed biological specimens are independently verified.

We are doing our best to compile high quality Library. However, there are no such databases without any errors or mistakes.

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- | | | |
|--|--|--|
| 1. JWH-250 -M1 | 11. quinolin-8-ol TMSether | 20. AB-PINACA-M2 (COOH, oxo=), methyl- |
| 2. JWH-250 -M2 AC | 12. 2-(Diphenylmethyl)pyrrolidine, N-acetyl- | 21. AB-PINACA-M2 (COOH, oxo=), TMS |
| 3. JWH-250 -M6 2AC | 13. 2-(Diphenylmethyl)pyrrolidine | 22. AB-PINACA-M3 (COOH, -OH), methyl- |
| 4. JWH-250 -M7 2AC | 14. 5-APB | 23. AB-PINACA-M3 (COOH, Alkyl-OH) methyl-, TMS |
| 5. JWH-250 -M2 TMS | 15. 5-APB, Ac | 24. AB-PINACA-M3 (COOH, alkyl-OH), diTMS |
| 6. JWH-250 -M6 2TMS | 16. 6-APB | |
| 7. JWH-250 -M7 2TMS | 17. 6-APB, Ac | |
| 8. JWH-250 -M1 TFA | 18. Methoxetamine | |
| 9. JWH-250 -M/artifact | 19. Methoxetamine, N-acetyl- | |
| 10. TMS Ether 1-pentyl-1H-indole-3-carboxylic acid | | |

25. AB-PINACA-M4 (COOH, Aryl-OH), dimethyl-
26. AB-PINACA-M4 (COOH, Aryl-OH), diTMS
27. AB-PINACA-M3 (COOH, alkyl-OH), methyl-, acetyl-
28. LTI-258 (APINACA)
29. ABCM(N)-2201
30. ACBM-018 (APICA)
31. ACBM-2201
32. A-836,339
33. 25I-NBOMe
34. 25I-NBOMe imine
35. Carfentanyl
36. CP47,497-C8 homolog
37. JWH-073
38. CP47,497-C8 homolog, diacetyl-
39. CP47,497-C8 homolog, di-TMS-
40. CP-47,497-C8 isomer, diacetyl-
41. CP-47,497-C8 isomer, diPFP-
42. CP-47,497-C8 isomer, diTFA-
43. CP-47,497-C8, di-TMS-
44. CP-47,497-C8, diacetyl-
45. CP-47,497-C8, diPFP-
46. CP-47,497-C8, diTFA-
47. CP47,497-C8
48. CP47,497-C8 isomer
49. CP-47,497-C8 isomer, methyl-
50. CP-47,497-C8, methyl-
51. STS-135
52. Desomorphine, acetyl-
53. Desomorphine, methyl-
54. Desomorphine, butyrate-
55. Desomorphine, TMS
56. Desomorphine, Propionyl-
57. Desomorphine, PFP-
58. Desomorphine, pentafluorobenzyl-
59. Diphenyl-2-pyrrolidinylmethane ME
60. Diphenyl-2-pyrrolidinylmethane TFA
61. Nalidixic Acid, TMS
62. Nalidixic acid, methyl ether
63. Nalidixic acid, PFPyl ether
64. Scopolamine
65. Scopolamine, -H₂O
66. Scopolamine, acetyl-
67. Sibutramine
68. Tramadol acetyl-
69. Zopiclone artifact
70. Zopiclone hydr acetyl-
71. Zopiclone hydr, methyl-
72. Zopiclone, hydr, TMS
73. Zopiclone, hydr
74. Zopiclone, hydr, methyl-
75. Zopiclone, hydr, PFP-
76. Zopiclone, hydr, ethyl-
77. Zopiclone, hydr, PFBz-
78. 2-amino-5-chloropyridine acetyl-
79. Ketorolac Artefact
80. JWH-073
81. para-methylephedrone \$\$\$ 2-(methylamino)-1-(4-methylphenyl)propan-1-one
82. (1R,3SR)-3-[4-(1,1-dimethyloctyl)-2-hydroxyphenyl]cyclohexan-1-ol \$\$\$ CP-47,497-C8
83. JWH-073
84. (1R,3SR)-3-[4-(1,1-dimethylheptyl)-2-hydroxyphenyl]cyclohexan-1-ol \$\$\$ CP-47,497-C7 \$\$\$ CP-47,497
85. Fluoromethcathinone \$\$\$ 1-(fluorophenyl)-2-(methylamino)propan-1-one
86. Fluoromethcathinone \$\$\$ 1-(fluorophenyl)-2-(methylamino)propan-1-one
87. para-methylephedrone \$\$\$ 2-(methylamino)-1-(4-methylphenyl)propan-1-one
88. MDPV \$\$\$ 3,4-Methylenedioxypropylvalerone \$\$\$ 1-(3,4-Methylenedioxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone
89. MDPV \$\$\$ 3,4-Methylenedioxypropylvalerone \$\$\$ 1-(3,4-Methylenedioxyphenyl)-2-(1-pyrrolidinyl)-1-pentanone
90. Aprofene \$\$\$ Propionic acid, 2,2-diphenyl-, 2-(diethylamino)ethyl ester
91. (4-methoxyphenyl)(1-pentyl-1H-indol-3-yl)methanone
92. Ethcathinone \$\$\$ 2-(ethylamino)-1-phenylpropan-1-one \$\$\$ N-ethylcathinone
93. Ethcathinone \$\$\$ 2-(ethylamino)-1-phenylpropan-1-one \$\$\$ N-ethylcathinone
94. JWH-250 \$\$\$ 1-pentyl-3-(2-methoxyphenylacetyl)indole
95. JWH-250 \$\$\$ 1-pentyl-3-(2-methoxyphenylacetyl)indole
96. JWH-251 \$\$\$ 1-pentyl-3-(2-methylphenylacetyl)indole
97. JWH-251 \$\$\$ 1-pentyl-3-(2-methylphenylacetyl)indole
98. (1-naphthyl)(1H-indol-3-yl)methanone \$\$\$ 3-(1-naphthoyl)indole
99. (1-naphthyl)(1H-indol-3-yl)methanone \$\$\$ 3-(1-naphthoyl)indole
100. Naphyrone \$\$\$ 1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one
101. Naphyrone \$\$\$ 1-(naphthalen-2-yl)-2-(pyrrolidin-1-yl)pentan-1-one
102. Methylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one
103. Methylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)propan-1-one
104. 5-MeO-DALT \$\$\$ N,N-diallyl-5-methoxytryptamine
105. 5-MeO-DALT \$\$\$ N,N-diallyl-5-methoxytryptamine
106. AM-694 \$\$\$ (1-(5-fluoropentyl)-1H-indol-3-yl)(2-iodophenyl)methanone
107. JWH-081 \$\$\$ 1-Pentyl-3-(4-methoxy-1-naphthoyl)indole
108. JWH-122 \$\$\$ 1-Pentyl-3-(4-methyl-1-naphthoyl)indole
109. 2C-E \$\$\$ 4-Ethyl-2,5-Dimethoxyphenethylamine
110. para-methylethcathinone \$\$\$ 2-(ethylamino)-1-(4-methylphenyl)propan-1-one
111. para-methylethcathinone \$\$\$ 2-(ethylamino)-1-(4-methylphenyl)propan-1-one
112. Butylone \$\$\$ 2-methylamino-1-(3,4-methylenedioxyphenyl)butan-1-one
113. para-methylamphetamine
114. para-fluoroamphetamine
115. Salvinorin \$\$\$ Divinorin A
116. JWH-210 \$\$\$ 1-Pentyl-3-(4-ethyl-1-naphthoyl)indole
117. 2C-B-FLY
118. 3C-B-FLY
119. Bromo-DragonFLY
120. Dimethylcathinone
121. Ethylcathinone
122. Ethylcathinone, Ac
123. 2,4,5-Trimethoxyamphetamine
124. 2,4,6-Trimethoxyamphetamine
125. 3,4,5-Trimethoxyamphetamine
126. 2,4,5-Trimethoxyamphetamine, TFA
127. 2,4,6-Trimethoxyamphetamine, TFA
128. 3,4,5-Trimethoxyamphetamine, TFA
129. 4-MeOPP
130. Benzylpiperazine
131. Benzylpiperazine, TMS
132. mCPP, TMS
133. Piperonylpiperazine ### 3,4-MDBP
134. Bupropion
135. 4-Bromo-2,5-dimethoxybenzylpiperazine ### 2C-B-BZP
136. 2-Bromo-2,5-dimethoxybenzylpiperazine, acetyl- ### 2C-B-BZP AC
137. JWH 018 -M1 (HO-) TMS
138. JWH 018 -M4 (HO-) TMS
139. JWH 018 -M5 (-COOH) TMS
140. JWH 018 -M7 2(HO-) 2TMS
141. JWH 018 -M8 2(HO-) 2TMS
142. JWH 073 -M1 (HO-) TMS
143. AB-FUBINACA M1, TMS
144. BB-22 marker, methyl-
145. PB-22 marker, Ethyl-
146. PB-22 marker, methyl-
147. PB-22 marker, TMS
148. PB-22F marker, methyl-
149. PB-22F marker, TMS
150. 5-Fluoro AB-PINACA M1 (marker), methyl- ## MMB(N)-2201
151. 5-Fluoro AB-PINACA M1, bisTMS-
152. 5-Fluoro AB-PINACA M1, TMS
153. AB-CHMINACA M1 (marker), methyl-
154. AB-CHMINACA, bis-TMS-
155. AB-FUBINACA M1 methyl- (marker AB-FUBINACA)
156. MDPV-M (3,4-dihydroxyphenyl-) 2Me
157. MDPV-M (4-HO-,3-MeO-), acetyl-
158. MDPV-M (4-HO-,3-MeO-)
159. MDPV-M (acycl), dimethyl-
160. MDPV-M (acycl, 3,4-dihydroxyphenyl-), tetramethyl-
161. MDPV-M (3,4-dihydroxyphenyl-), diacetyl-

162. MDPV-M (oxo=, methoxyphenyl-, hydroxyphenyl-), acetyl-
163. MDPV-M (oxo=,3,4-dihydroxyphenyl-), dimethyl-
164. MDPV-M, (oxo=)
165. MDPV-M (oxo=, 4-HO-, 3-MeO-), acetyl-
166. Mephedrone -M (HO-) 2Ac
167. Mephedrone -M (Mephedrine) 2Ac
168. Mephedrone -M (normephedrine-) 2 Ac isomer1
169. Mephedrone -M (normephedrine-) 2Ac isomer 2
170. Mephedrone ME
171. Methedrone TFA
172. Methedrone TFA
173. Methedrone ME
174. Methedrone AC
175. Methedrone AC
176. Methedrone AC
177. Methedrone
178. Methedrone
179. Methedrone
180. Methedrone
181. Methedrone
182. Methedrone
183. Methedrone
184. 4-MeO-PCP
185. 4-FMC (IT-MS)
186. Pentylone (IT-MS)
187. HU-210 2TMS
188. HU-331
189. CB-25
190. CB-52
191. HU-210
192. HU-211
193. CP 47,497 C7
194. CP 55, 940
195. L-759, 633
196. BAY 59-3074
197. WIN 55212-2
198. JWH-200
199. JWH-133
200. JWH-015
201. JWH-020
202. JWH-072
203. JWH-019
204. DEA
205. Salvinorin A
206. JWH-210
207. 4-FMP ## 4-Fluoroamphetamine
208. Indan-2-amine ## 2-Aminoindan
209. PMMA
210. MBZP
211. BDB
212. HMDMA
213. MDMA-2
214. 2C-E
215. 2C-C
216. 4-MPP
217. bk-MDEA ## Ethylone
218. TMA-6
219. MDBP ## Piperonyl piperazine
220. 2C-I
221. DOI
222. 2C-T2
223. MIPT
224. 2C-T4
225. 5-MeO-AMT
226. 5-MeO-DMT
227. DIPT
228. DPT
229. 5-MeO-DET
230. 5-MeO-MIPT
231. 4-OH-DIPT
232. 5-MeO-DPT
233. 4-AcO-DIPT
234. N (Cyclopropylmethyl)mephedrone
235. N,N Cyclopropylmethyl methyl 1 (4 methylphenyl) 2 aminopropan 1 one
236. Butylone ME
237. N-(Methylcyclopropyl)butylone
238. N-Allylbutylone
239. Methylone ET
240. N (Cyclopropylmethyl)methylone
241. N-Allylmethylone
242. N-ethylmethylone
243. N-allylbutylone
244. N (Methylcyclopropyl)butylone
245. TMA-2
246. TMA-2
247. TMA
248. 2CT-2
249. 2CT-7
250. desmethylpyrovaleron
251. Benzylpiperazine
252. Benzylpiperazine
253. Memantine
254. Memantine
255. Desmethylvenlafaxine, O-
256. Desmethylvenlafaxine, O-
257. Dehydronorketamine
258. Trifluoromethylphenylpiperazine, 3- # TFMPP
259. Trifluoromethylphenylpiperazine, 3- # TFMPP
260. Benzylpiperazine, N- # BZP
261. Methylene-dioxyphenyl-2-butanamine, -3,4- # BDB
262. Methylene-dioxyphenyl-2-butanamine, -3,4- # BDB
263. BDB Formyl artifact
264. Hydroxy-3-methoxyamphetamine, 4- # HMA
265. Hydroxy-3-methoxyamphetamine, 4- # HMA
266. Norketamine
267. Norfentanyl
268. Norfentanyl
269. 5-MeO-DIPT
270. 5-MeO-DIPT
271. Diisopropyltryptamine N,N- # DiPT
272. Hydroxyquetiapine 7-
273. Hydroxyquetiapine 7-
274. Hydroxy-N-des{[2-(2-hydroxy)ethoxy]ethyl} Quetiapine
275. Hydroxy-N-des{[2-(2-hydroxy)ethoxy]ethyl} Quetiapine
276. Trifluoromethylphenylpiperazine 2-
277. Trifluoromethylphenylpiperazine 2-
278. Trifluoromethylphenylpiperazine 4-
279. Trifluoromethylphenylpiperazine 4-
280. Didesmethylvenlafaxine N,N-
281. Didesmethylvenlafaxine N,N-
282. Quetiapine sulfoxide (?artifact)
283. Quetiapine sulfoxide (?artifact)
284. Norverapamil
285. Norverapamil
286. Hydroxybupropion erythro metabolite
287. Hydroxybupropion erythro metabolite
288. Hydroxybupropion threo metabolite
289. Hydroxybupropion threo metabolite
290. Hydroxybupropion (morphinol metabolite)
291. Hydroxybupropion (morphinol metabolite)
292. Bromo-2,5-dimethoxyamphetamine 4- # DOB
293. Bromo-2,5-dimethoxyamphetamine 4- # DOB
294. DOB Formyl artifact
295. DOB Formyl artifact
296. Dimethoxy-4-methylamphetamine 2,5- # DOM
297. DOM Formyl artifact
298. DOM Formyl artifact
299. Fenethylamine
300. Fenethylamine
301. Dihydroxy-methamphetamine 3,4- # HHMA
302. Dihydroxy-methamphetamine 3,4- # HHMA
303. Hydroxy-3-methoxymethamphetamine 4-
304. Hydroxy-3-methoxymethamphetamine 4-
305. Tetrazepam
306. Tetrazepam
307. Tetrazepam artifact
308. Tetrazepam artifact
309. Chlorophenylpiperazine 3- # CPP
310. Desmethylvenlafaxine O-
311. Desmethylvenlafaxine O-
312. Desmethylvenlafaxine O-
313. Norhydrocodone
314. Norhydrocodone
315. Salvinorin-A
316. Salvinorin-A
317. Tadalafil
318. Tadalafil
319. Vardenafil
320. Vardenafil
321. Lansoprazole breakdown
322. Lansoprazole breakdown
323. Lansoprazole sulfide
324. Lansoprazole sulfide
325. Omeprazole sulfide
326. Omeprazole sulfide
327. Pantoprazole sulfide
328. Pantoprazole sulfide
329. Rabeprazole sulfide
330. Rabeprazole sulfide
331. Pramipexole

332. Pramipexole
333. Ambroxol
334. Ambroxol
335. Biperiden
336. Biperiden
337. Penfluridol
338. Penfluridol
339. Solifenacin
340. Solifenacin
341. Cocaethylene
342. Cocaethylene
343. Cocaethylene
344. LORAZEPAM B'DOWN
345. Oxazepam artifact
346. Flunitrazepam
347. Flunitrazepam
348. Nifedipine artifact
349. Nifedipine
350. Zopiclone artifact # 2-Amino-5-chloropyridine
351. Aminoflunitrazepam
352. Aminoflunitrazepam
353. Pregabalin artifact
354. Pregabalin artifact
355. Ramelteon
356. Ramelteon
357. Ropinirole
358. Ropinirole
359. Stiripentol
360. Stiripentol
361. Norverapamil
362. Metaxalone
363. Metaxalone
364. Varenicline
365. Varenicline
366. 2,5-Dimethoxy-4-ethylthiophenethylamine # 2 C-T-2
367. 2,5-Dimethoxy-4-ethylthiophenethylamine # 2 C-T-2
368. 2,5-Dimethoxy-4-isopropylthiophenethylamine # 2 C-T-4
369. 2,5-Dimethoxy-4-isopropylthiophenethylamine # 2 C-T-4
370. 2,5-Dimethoxy-4-ethylamphetamine # DOET
371. 2,5-Dimethoxy-4-ethylamphetamine # DOET
372. 2,5-Dimethoxy-4-iodoamphetamine # DOI
373. 2,5-Dimethoxy-4-iodoamphetamine # DOI
374. Trifluoromethylphenylpiperazine, 2-
375. Trifluoromethylphenylpiperazine, 4-
376. Benzylpiperazine, N- # BZP
377. Dimethoxy-4-methylamphetamine, 2,5- # DOM
378. Didesmethylvenlafaxine
379. 5-Methoxy-N, N-diisopropyltryptamine
380. Diisopropyltryptamine, N, N-
381. Methylenedioxyphenyl-2-butanamine, 3,4- # BDB
382. Hydrox-3-methoxyamphetamine, 4- # HMA
383. Norvenlafaxine
384. Fenethylamine
385. Hydroxy-N-des{[2-(2-hydroxyethoxy)ethyl] Quetiapine
386. N-Des[2-(2-hydroxyethoxy)ethyl] Quetiapine
387. Hydroxy-3-methoxymethylamphetamine # HMMA
388. Norfentanyl
389. Norverapamil
390. Quetiapine sulfoxide (?artifact)
391. Salvinorin-A
392. Tetrazepam artifact
393. Tetrazepam
394. Tetrazepam
395. RCS-4
396. WIN 55,212-2
397. CP 55,940
398. AM-694\$\$1-[(5-Fluoropentyl)-1H-indol-3-yl]-(2-iodophenyl)methanon
399. JWH-398
400. 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
401. HU-331
402. N-Cyclopropyl-11-(3-hydroxy-5-pentylphenoxy)undecanamid\$\$C B-25
403. N-Cyclopropyl-11-(2-hexyl-5-hydroxyphenoxy)undecanamid\$ \$CB-52
404. N-Ethyl-2-(3,4-methylenedioxyphenyl)-propan-1-amin
405. 1-(3,4-Methylenedioxyphenyl)2-methylamino-propan-1-on
406. 4-Bromo-2,5-dimethoxybenzylpiperazine
407. 2-Bromo-4,5-dimethoxybenzylpiperazine
408. 4-Bromo-2,5-dimethoxybenzylpiperazine AC
409. 2-Bromo-4,5-dimethoxybenzylpiperazine AC
410. 1,4-Di(4-Bromo-2,5-dimethoxybenzyl)piperazine
411. 1,4-Di(2-Bromo-4,5-dimethoxybenzyl)piperazine
412. 3,4-Methylenedioxy-N-(2-hydroxyethyl)amphetamine (MDHOET)
413. 3,4-Methylenedioxy-N-(2-hydroxyethyl)amphetamine (MDHOET) -bisACetylated
414. 2,4-Dimethoxy-3-methylphenethylamine
415. 5-MeO-DMT
416. 5-Methoxy-N, N-diisopropyltryptamine
417. 4-(2-aminopropyl)-2,3-dihydro-1H-indene (4-IAP)
418. 5-(2-aminopropyl)-2,3-dihydro-1H-indene (5-IAP)
419. 4-Methoxy-N-ethylamphetamine
420. AcetylEthcathinone
421. Dimethcathinone
422. Ethcathinone
423. 2C-B-FLY
424. 3C-B-FLY
425. 3C-B-FLY (normalized to 254 m/z)
426. 3C-B-DragonFLY
427. 3C-B-DragonFLY (normalized to 142 m/z)
428. 1-(4-FLUOROPHENYL)PIPERAZINE
429. 3-FLUOROISOMETHCATHINONE - by-product of synthesis of 3-FMC
430. 4-METHOXY-METHYLAMINO BUTYRONE ## 1-(4-methoxyphenyl)-2-(methylamino)butan-1-one
431. bupropion
432. DOI
433. ethacthionon ## 2-(ethylamino)-1-phenylpropan-1-one
434. MBZP ## 1-Methyl-4-benzylpiperazine (MBZP)
435. 1-hexyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 3030, TOF01403.7rw
436. 1-heptyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 3129 , TOF01404.7rw
437. 1-butyl-3-(naphthalen-1-ylmethyl)-1H-indole, RI(ZB5MS) 2841 , TOF01406.7rw
438. 3-(naphthalen-1-ylmethyl)-1-pentyl-1H-indole, RI(ZB5MS) 2936 , TOF01342-Centroided.7rw
439. (1-butyl-1H-indol-3-yl)(naphthalen-1-yl)methanone, RI(ZB5MS) 3166, TOF01313
440. 1-butyl-1H-indole, RI(ZB5MS) 1525, TOF01299-Centroided.cdf
441. 1-hexyl-1H-indole, RI(ZB5MS) 1727, TOF01299-Centroided.cdf
442. 1-heptyl-1H-indole, RI(ZB5MS) 1827, TOF01338-Centroided.7rw
443. 1-propyl-1H-indole, RI(ZB5MS) 1425, TOF01325-Centroided.7rw
444. 3-(naphthalen-1-ylmethyl)-1-propyl-1H-indole, RI(ZB5MS) 2757, TOF01409.7rw
445. trimethyl(5-(2-methylnonan-2-yl)-2-((1S,3S)-3-(trimethylsilyloxy)cyclohexyl)phenoxy)silane, RI(ZB5MS) 2563, TOF01303-Centroided.cdf
446. (1S,3S)-3-(2-acetoxy-4-(2-methylnonan-2-yl)phenyl)cyclohexyl acetate, RI(ZB5MS) 2756, TOF01304-Centroided.cdf
447. 2-((1S,3R)-3-hydroxycyclohexyl)-5-(2-methylnonan-2-yl)phenol, RI(ZB5MS) 2732, TOF01306-Centroided.cdf
448. Butylone
449. Butylone, PFP-
450. Butylone, TFA-
451. Butylone, acetyl-
452. Mephedrone
453. Mephedrone, acetyl-
454. Mephedrone, TFA-
455. Fluoroamphetamine Ac
456. Fluoroamphetamine Pro
457. FMA Ac
458. FMA -M (-OH) 2Ac
459. FMA -M(HO-) 2PRO
460. FMA -M(HO-) 2TFA
461. FMA -Pro

462. FMA TFA
463. TFMPP
464. TFMPP -
M(trifluoromethylaniline) Ac
465. TFMPP Ac
466. TFMPP HFB
467. TFMPP -M(HO-) 2Ac
468. TFMPP -M(HO-,
trifluoromethylaniline) 2Ac
469. TFMPP PrO
470. CP47,497-C8 E-isomer
471. O-2482 (Naphyrone) 1-(2-
naphthyl)-2-(1-pyrrolidinyl)-1-
pentanone
472. 2C-B AC
473. 2C-B PFP
474. 2C-B PrO
475. 2C-B TFA
476. Mescaline 2AC
477. Mescaline 2TFA
478. Mescaline PFP
479. Mescaline PrO
480. DIMETHOCAINE
481. DIMETHOCAINE-AC
482. DIMETHOCAINE-PFP
483. DIMETHOCAINE-PRO
484. DIMETHOCAINE-TFA
485. a-PBP
486. 25-C-NBOMe Ac
487. 25-C-NBOMe PFP
488. 25-C-NBOMe PrO
489. 25-C-NBOMe TFA
490. 25H-NBOMe Ac
491. 25H-NBOMe PFP
492. 25H-NBOMe PrO
493. 25H-NBOMe TFA
494. 25I-NBOMe Ac
495. 25I-NBOMe PFP
496. 25I-NBOMe PrO
497. 25I-NBOMe TFA
498. 5-MeO-MiPT PFP
499. 5-MeO-MiPT PrO
500. 5-MeO-MiPT TFA
501. 2C-D PFP
502. 2C-D TFA
503. Pregabalin cyclic artefact
504. Diphenylamine
505. THJ-018
506. N,N-Diethyl-2-(1-pentyl-1H-
indol-3-yl)-4-
thiazolemethanamine
507. N-(2-Methoxyethyl),N-iso-
propyl-2-(1-pentyl-1H-indol-3-
yl)-4-thiazolemethanamine
508. 1-benzyl-4-
methylpiperazine\$MBZP
509. 1,4-dibenzylpiperazine
510. 1-(1,3-benzodioxol-5-yl)-2-
(benzylamino)propan-1-one
511. Phenylephrine
512. 5-MeOMIPT\$5-MeO-
methylisopropiltryptamin
513. 5-MeODIPT\$5-MeO-
dilisopropiltryptamin
514. 4-AcDIPT\$4-Ac-
dilisopropiltryptamin
515. 4-AcMIPT\$4-Ac-
methylisopropiltryptamin
516. 4-OHDIPT\$4-OH-
diisopropiltryptamin
517. DPT\$dipropiltryptamin
518. MIPT\$methylisopropiltryptamin
519. AMT\$alphamethyltryptamin
520. 3,4-MDBP
521. 4-MeOPP
522. impurity to RCS-4
523. Pentedrone
524. 5-MeOAMT\$5-MeO-
alphamethyltryptamin
525. a-PVT
526. 5-IT
527. AH 7921
528. AH-7921
529. 5-IT
530. MT-45
531. FUB-PB-22 marker Me
532. ??? FUB-PB-22 M-OH Me ???
533. AB-PINACA-M1 (COOH), methyl-
534. AB-PINACA-M1 (COOH), TMS-
535. ADBICA-5F
536. FUB-PB-22-ACID-OH-TMS
537. AB-FUBINACA M (...indazol-3-
carbonic acid), methyl-
538. AB-FUBINACA M1, bis-TMS-
539. AB-FUBINACA M1, methyl-, N-
TMS-
540. AB-FUBINACA M2 (Indazol-OH),
dimethyl-
541. AB-FUBINACA M2 (Indazol-OH),
methyl-, acetyl-
542. AB-FUBINACA, bis-TMS-
543. PB-22 M2 (COOCH3, OTMS)
544. PB-22 M2 diTMS
545. PB-22 M2 methyl-
546. PB-22 M2 methyl- acetyl-
547. PB-22 M3 methyl-
548. PB-22 M3 TMS
549. PB-22 M4 (Alk-COOH), dimethyl-
550. PB-22 M5 (di-OH), dimethyl-
551. PB-22F M2 (alk-OH) diTMS
552. PB-22F M2 (alk-OH) methyl-
553. PB-22F M3 (des-F, COOH)
dimethyl-
554. PB-22F M3 (des-F, COOH) diTMS
555. PB-22F M4 (Aryl-OH) dimethyl-
556. AB-CHMINACA M2 (3-COOH),
methyl-
557. AB-CHMINACA M3 (OH), diTMS-
558. AB-CHMINACA M3 (OH), methyl-
559. AB-CHMINACA M3 (OH), methyl-
, O-acetyl-
560. AB-CHMINACA M4 (2'-OH),
methyl- O-acetyl-
561. AB-PINACA-M6 (3-COOH),
methyl-
562. AB-PINACA-M5 (4-OH alk),
methyl-
563. FUB-PB-22 M1 (marker), ethyl-
564. FUB-PB-22 M2, dimethyl-
565. FUB-PB-22 M2, diTMS
566. FUB-PB-22 M2, monomethyl-
567. FUB-PB-22 M2, PFPA/PFPOH
568. AB-CHMINACA M1 (marker),
PFP-
569. AB-FUBINACA M1 PFP-
570. AB-PINACA-M1 (COOH), PFP-
571. AB-PINACA-M2 (COOH, oxo=),
PFP-
572. ??? FUB-PB-22 M-OH PFP ???
573. FUB-PB-22 marker PFP
574. SDB-006
575. (E)-4-Chloro-N-(1-(4-
nitrophenylethyl)piperidin-2-
ylidene)sulfonamide
576. W-15
577. Naphthalene, 1-methoxy-
578. Silane, trimethyl(1-
naphthalenyl)oxy)-
579. XLR11 M28 (-COOH)
degradan2cyclo Me
580. XLR11 M27 (-COOH) degradant
Me
581. XLR11 M28 (-COOH) degradant
Me
582. XLR11 M28 (-COOH) degradant
TMS
583. 5-fluoro-AKB48 N-(5-
hydroxypentyl) metabolite
584. AB-PINACA N-(5-hydroxypentyl)
metabolite
585. AKB48 N-(4-hydroxypentyl)
metabolite
586. AKB48 N-(5-hydroxypentyl)
metabolite
587. AM2201 5-hydroxyindole
metabolite
588. AM2201 6-hydroxyindole
metabolite
589. AM2201 7-hydroxyindole
metabolite
590. AM2201 N-(4-hydroxypentyl)
metabolite
591. Buphedrone metabolite
592. JWH 018 N-(4-oxo-pentyl)
metabolite
593. JWH-018 N-(2-hydroxypentyl)
metabolite
594. JWH-018 N-(3-hydroxypentyl)
metabolite
595. JWH-018 N-(4-hydroxypentyl)
metabolite
596. JWH-018 N-(5-hydroxypentyl)
metabolite
597. JWH-019 5-hydroxyindole
metabolite
598. JWH-019 N-(5-hydroxyhexyl)
metabolite
599. JWH-019 N-(6-hydroxyhexyl)
metabolite
600. JWH-073 2-hydroxyindole
metabolite
601. JWH-073 N-(2-hydroxybutyl)
metabolite
602. JWH-073 N-(3-hydroxybutyl)
metabolite
603. JWH-073 N-(4-hydroxybutyl)
metabolite
604. JWH-081 4-hydroxynaphthyl
metabolite
605. JWH-081 N-(4-hydroxypentyl)
metabolite
606. JWH-081 N-(5-hydroxypentyl)
metabolite
607. JWH-122 N-(4-hydroxypentyl)
metabolite
608. JWH-122 N-(5-hydroxypentyl)
metabolite
609. JWH-200 4-hydroxyindole
metabolite
610. JWH-200 5-hydroxyindole
metabolite
611. JWH-200 6-hydroxyindole
metabolite
612. JWH-200 7-hydroxyindole
metabolite
613. JWH-203 N-(4-hydroxypentyl)
metabolite
614. JWH-203 N-(5-hydroxypentyl)
metabolite
615. JWH-210 N-(4-hydroxypentyl)
metabolite

616. JWH-210 N-(5-hydroxypentyl) metabolite
617. JWH-250 5-hydroxyindole metabolite
618. JWH-250 N-(4-hydroxypentyl) metabolite
619. JWH-250 N-(5-hydroxypentyl) metabolite
620. JWH-398 N-(4-hydroxypentyl) metabolite
621. MDPV M(3,4-dihydroxyphenyl-)
622. Normephedrone
623. RCS-4 4-hydroxyphenyl metabolite
624. RCS-4 M10 Metabolite
625. RCS-4 M11 metabolite
626. RCS-4 M9 metabolite
627. RCS-4 N-(4-hydroxypentyl) metabolite
628. RCS-4 N-(5-hydroxypentyl) metabolite
629. UR-144 N-(4-hydroxypentyl) metabolite
630. XLR11 N-(4-hydroxypentyl) metabolite
631. PVP M (dihydro-)
632. (±)-JWH 018 N-(2-hydroxypentyl) metabolite
633. (±)-JWH 018 N-(3-hydroxypentyl) metabolite
634. (±)-JWH 018 N-(4-hydroxypentyl) metabolite
635. (±)-UR-144 N-(4-hydroxypentyl) metabolite
636. 5-fluoro-AKB48 N-(5-hydroxypentyl) metabolite
637. a-Pyrrolidinopentiophenone metabolite 1
638. AB-PINACA N-(5-hydroxypentyl) metabolite
639. AKB48 N-(4-hydroxypentyl) metabolite
640. AKB48 N-(4-hydroxypentyl) metabolite
641. JWH 018 N-(4-oxo-pentyl) metabolite
642. JWH 018 N-(5-hydroxypentyl) metabolite
643. JWH 019 5-hydroxyindole metabolite
644. JWH 019 N-(5-hydroxyhexyl) metabolite
645. JWH 019 N-(6-hydroxyhexyl) metabolite
646. JWH 073 2-hydroxyindole metabolite
647. JWH 073 N-(2-hydroxybutyl) metabolite
648. JWH 073 N-(3-hydroxybutyl) metabolite
649. JWH 073 N-(4-hydroxybutyl) metabolite
650. JWH 081 4-hydroxynaphthyl metabolite
651. JWH 081 N-(4-hydroxypentyl) metabolite
652. JWH 081 N-(5-hydroxypentyl) metabolite
653. JWH 122 N-(4-hydroxypentyl) metabolite
654. JWH 122 N-(5-hydroxypentyl) metabolite
655. JWH 200 4-hydroxyindole metabolite
656. JWH 200 5-hydroxyindole metabolite
657. JWH 200 6-hydroxyindole metabolite
658. JWH 200 7-hydroxyindole metabolite
659. JWH 203 N-(4-hydroxypentyl) metabolite
660. JWH 203 N-(5-hydroxypentyl) metabolite
661. JWH 210 N-(4-hydroxypentyl) metabolite
662. JWH 210 N-(5-hydroxypentyl) metabolite
663. JWH 250 5-hydroxyindole metabolite
664. JWH 250 N-(4-hydroxypentyl) metabolite
665. JWH 250 N-(5-hydroxypentyl) metabolite
666. JWH 398 N-(4-hydroxypentyl) metabolite
667. JWH-018 N-(5-hydroxypentyl) metabolite-d5
668. MDPV metabolite 2
669. JWH-022 (indazol) \$\$\$ 3-(1-Naphthoyl)-1-(pent-4-enyl)indazol \$\$\$ (InChI=1/C24H21NO/c1-2-3-8-16-25
670. JWH-018 (indazol) N-(4-hydroxypentyl) metabolite
671. AM(indazol)-2201-C5-chain-OH-TMS-iso-3
672. AM(indazol)-2201-C5-chain-OH-TMS-iso-2\$\$\$
673. AM(indazol)-2201-C5-chain-OH-TMS-iso1
674. AM(indazol)-2201-C5-chain-OH-TMS-iso-4
675. JWH-018(Indazol)-5OH-TMS
676. JWH-018(Indazole)-5-OH-TMS
677. JWH-018(Indazole)-5-COOH-TMS
678. THJ2201-M5 (-COOH) Me
679. THJ2201-M5 (-COOH) TMS
680. THJ2201-M1 (5-OH) TMS
681. THJ2201-M (-C2-COOH) TMS
682. THJ2201-M (C2-COOH) Me
683. Quinoline, 8-methoxy-
684. AKB48-M1-TMS
685. THJ-2201 M2 (-F, COOH), TMS
686. THJ-2201 M1 (-C2H4F, COOH), TMS-
687. AM-2201 (-C2H4F, 3-COOH), methyl-
688. THJ-2201-M2 (-F, Alk-COOH), methyl-
689. THJ-2201-M1 (-C2H4F, COOH), methyl-
690. THJ-2201-M4 (-F, Alk-4-en, indazol-OH), methyl-
691. XLR11 M28 # UR-144 # TMCP-018, N-pentanoic acid metabolite, methyl- (thermal isomer)
692. XLR11 (-F, COOH) degradant, methyl-
693. XLR11 (-C2H4F, 3-COOH) # UR-144 M (-C2H4, 3-COOH) thermoisomer, methyl-
694. XLR11 M28 # UR-144 # TMCP-018, N-pentanoic acid metabolite, methyl-
695. MMB-2201
696. MMB-2201 M (-COOH) TMS
697. MMB-2201 marker, TMS-
698. MMB-2201 marker, ethyl-
699. MMB-2201 marker, di-TMS-
700. MMB-2201 / MMB-2201 marker, methyl-
701. JWH-018(N) (dealkyl-HO-indazol) isomer-di TMS Ether \$\$\$ (hydroxy-1H-indazol-3-yl)(naphthalen-1-yl)methanone -di TMS Ether
702. JWH-018(N) (dealkyl-HO-indazol) isomer-2 -di TMS Ether \$\$\$ (hydroxy-1H-indazol-3-yl)(naphthalen-1-yl)methanone di TMS Ether
703. JWH-018(N) dealkyl-HO-naphtyl isomer-1 di TMS Ether
704. JWH-018(N) dealkyl-HO-naphtoyl isomer-2 di TMS Ether
705. JWH-018(N) (dealkyl-HO-indazol) isomer-3 di TMS Ether\$\$\$ (hydroxy-1H-indazol-3-yl)(naphthalen-1-yl)methanone di TMS Ether
706. FUB-PB-22 marker TMS
707. THJ2201-M5-2TMS
708. THJ2201-M6-TMS
709. THJ2201-M3-2TMS
710. THJ2201-M4-TMS
711. MDMB-CHMINACA, TMS # MDB-CHMINACA, TMS
712. MDMB-CHMINACA marker TMS # MDB-CHMINACA marker TMS
713. MDMB-CHMINACA M2, diTMS # MDB-CHMINACA M2, diTMS
714. MDMB-CHMINACA M1, TMS # MDB-CHMINACA M1, TMS
715. MDMB-CHMINACA # MDB-CHMINACA
716. CBL-2201
717. 1-Naphthalenol
718. QCBL(N)-2201-M marker, methyl-
719. Ketoprofen TMS
720. JWH-250-M (HO-chain-) isomer-1
721. JWH-250-M (HO-phenyl-HO-chain-) isomer-3
722. JWH-250-M (HO-phenyl-HO-chain-) isomer-4
723. JWH-250-M (HO-phenyl-oxo-) isomer-2
724. JWH-210-M (dealkyl-di-HO-ethylnaphthalene) Me2TMS
725. JWH-073-M (dealkyl-HO-naphthalene-) isomer-1 2Me
726. JWH-073-M (dealkyl-HO-indol-) isomer-2 2Me
727. JWH-073-M (dealkyl-HO-indol-) isomer-1 2Me
728. JWH-018-M (HOOC-) Me
729. AB-001-M (HO-adamantyl-) isomer-1 TMS
730. AB-001-M (HO-adamantyl-) isomer-2 TMS
731. AB-001-M (HO-adamantyl-) isomer-3 TMS
732. AB-001-M (3-HO-adamantyl-) isomer-1 3TMS
733. AB-001-M (HO-chain-HO-adamantyl-) isomer-1 2TMS

734. AB-001-M (dealkyl-HO-adamantyl-) isomer-3 MeTMS
735. AB-001-M (dealkyl-HO-adamantyl-) isomer-2 MeTMS
736. AB-001-M (dealkyl-HO-adamantyl-) isomer-1 MeTMS
737. AM-694-M (HO-chain-) isomer-2 TMS
738. AM-694-M (HO-chain-) isomer-1 TMS
739. AM-694-M (defluoro-HO-chain-) TMS
740. JWH-073-M (dealkyl-HO-naphthalene-) isomer-2 2Me
741. JWH-251-M (HO-chain-) isomer-1
742. JWH-251-M (HO-chain-) isomer-1 AC
743. JWH-251-M (HO-chain-HO-indol-) isomer-1 2TMS
744. JWH-251-M (HO-chain-) isomer-1 TMS
745. JWH-251-M (HO-chain-) isomer-3 TMS
746. JWH-203-M (HO-chain-) isomer-2 AC
747. JWH-203-M (HO-chain-) isomer-1 AC
748. AB-001-M (dealkyl-HO-adamantyl) isomer-1 2TMS
749. JWH-073-M (dealkyl-HO-naphthalene-) isomer-2 2TMS
750. JWH-073-M (dealkyl-HO-naphthalene-) isomer-1 2TMS
751. JWH-073-M (dealkyl-HO-indol-) isomer-2 2TMS
752. JWH-073-M (dealkyl-HO-indol-) isomer-1 2TMS
753. JWH-203-M (HO-chain-) isomer-1
754. JWH-203-M (dealkyl-HO-indol) isomer-1 2TMS
755. JWH-203-M (HO-chain-HO-indol) isomer-1 2TMS
756. JWH-203-M (HO-chain-) isomer-2 TMS
757. JWH-203-M (HO-chain-) isomer-1 TMS
758. AB-001-M (dealkyl-HO-adamantyl-) isomer-1
759. AB-001-M (dealkyl-HO-adamantyl-) isomer-3
760. AB-001-M (dealkyl-HO-adamantyl) isomer-3 2TMS
761. JWH-250-M (dealkyl-HO-indol-) isomer-2 2TMS
762. JWH-250-M (dealkyl-HO-phenyl-) isomer-2 2TMS
763. JWH-018-M (HO-chain-HO-indol-) 2TMS
764. JWH-018-M (HO-chain-HO-naphthalene-) isomer-1 2TMS
765. JWH-018-M (HOOC-) TMS
766. JWH-018-M isomer-1 TFA/artifact (pentenyl)
767. JWH-210-M (3-HO-) isomer-1 3TMS
768. JWH-210-M (HO-ethyl-HO-chain-) isomer-1 2TMS
769. JWH-210-M (HO-ethyl-HO-indol-) 2TMS
770. JWH-210-M (HO-ethyl-) TMS
771. JWH-210-M (oxo-ethyl-HO-chain-) TMS
772. JWH-250-M (3-HO-) isomer-1 3TMS
773. JWH-250-M (3-HO-) isomer-2 3TMS
774. JWH-250-M (dealkyl-HO-indol-) isomer-2 2AC
775. JWH-250-M (dealkyl-HO-phenyl-) isomer-2 2AC
776. JWH-250-M (HO-chain-) isomer-1 AC
777. JWH-250-M (HO-chain-) isomer-1 TMS
778. JWH-250-M (HO-phenyl-HO-chain-) isomer-3 2AC
779. JWH-250-M (HO-phenyl-HO-chain-) isomer-4 2AC
780. JWH-250-M (HO-phenyl-HO-chain-) isomer-3 2TMS
781. JWH-250-M (HO-phenyl-HO-chain-) isomer-4 2TMS
782. JWH-250-M (HO-phenyl-oxo-) isomer-1 AC
783. JWH-250-M (HO-phenyl-oxo-) isomer-2 AC
784. JWH-250-M (HO-phenyl-oxo-) isomer-1 TMS
785. JWH-250-M (HO-phenyl-oxo-) isomer-2 TMS
786. JWH-250-M (HO-phenyl-) TMS
787. JWH-251-M (HO-chain-HO-methylphenyl-) isomer-2 2TMS
788. RCS-4
789. RCS-4-M (HO-indol-N-dealkyl-) isomer-2 2TMS
790. RCS-4-M (HO-phenyl-HO-chain-) 2AC
791. RCS-4-M (HO-phenyl-HO-chain-) 2TMS
792. RCS-4-M (HO-phenyl-HO-chain-) 2TMS
793. RCS-4-M (HO-phenyl-oxo-) 2TMS
794. RCS-4-M (O-demethyl-HO-chain-) isomer-2 2TMS
795. RCS-4-M (O-demethyl-HO-chain-) isomer-2
796. RCS-4-M (O-demethyl-HO-chain-) isomer-2 2AC
797. RCS-4-M (O-demethyl-N-dealkyl-) 2TMS
798. RCS-4-M (O-demethyl-oxo-) AC
799. RCS-4-M (O-demethyl-oxo-) TMS
800. RCS-4-M (O-demethyl-oxo-)
801. AM-694-M (HOOC-) Me
802. AM-694-M (HOOC-) TMS
803. UR-144 HY TMS
804. UR-144 HY/artifact
805. UR-144 artifact
806. UR-144
807. UR-144 (F-chain-)
808. UR-144 (F-chain-) artifact
809. PB-22-M HY PFP
810. AKB-48-M (HO-adamantyl-) TMS
811. AKB-48-M (di-HO-) 2TMS
812. AKB-48-M (tri-HO-) 3TMS
813. AKB-48-M (tri-HO-) 2 3TMS
814. AKB-48-M (dealkyl-HO-adamantyl-) 2TMS
815. AKB-48-M (dealkyl-di-HO-adamantyl-) 3TMS
816. AKB-48F-M (HO-adamantyl-HOOC-) 2TMS
817. CP 47,497 C8 (cis)
818. CP 47,497 C8 (trans)
819. CP 47,497 C8 2AC 1
820. CP 47,497 C8 2AC 2
821. CP 47,497 C8 2TFA1
822. CP 47,497 C8 2TFA2
823. CP 47,497 C8 2TMS
824. CP 47,497 C8 TFA1
825. CP 47,497 C8 TFA2
826. JWH-073-M/artifact (HO-naphthalene-HO-chain-) isomer-1 2TMS
827. JWH-073-M/artifact (HO-naphthalene-) isomer-2 TMS
828. JWH-073-M/artifact (HO-naphthalene-) isomer-1 TMS
829. JWH-073-M/artifact (HO-naphthalene-HO-chain-) isomer-2 2TMS
830. JWH-018-M (HO-chain-) isomer-1 TMS
831. JWH-018-M (HO-chain-) isomer-1 TFA
832. JWH-018-M (HO-chain-) isomer-2 TFA
833. JWH-018-M (HO-chain-) isomer-1 AC
834. JWH-018-M (HO-chain-) isomer-2 AC
835. JWH-018-M (HO-chain-) isomer-1
836. JWH-018-M (HO-chain-) isomer-2 TMS
837. JWH-073-M (HO-chain-) isomer-1 TMS
838. JWH-073-M (HO-chain-) isomer-2 TMS
839. AM-694
840. JWH-018
841. JWH-073
842. JWH-203
843. JWH-210
844. JWH-250
845. JWH-251
846. UR-144-M/artifact (di-HO-) isomer-1
847. UR-144-M/artifact (di-HO-) isomer-2
848. UR-144-M (HO-heptyl-) +H2O (dehydro-) TMS
849. UR-144-M (HO-heptyl-) +H2O 2TMS
850. UR-144-M (di-HO-) isomer-1 +H2O 3TMS
851. UR-144-M (di-HO-) isomer-1 +H2O (dehydro) 2TMS
852. UR-144-M (di-HO-) isomer-2 +H2O (dehydro) 2TMS
853. UR-144-M (di-HO-) isomer-2 +H2O 3TMS
854. UR-144-M/artifact (HO-cycle-) TMS
855. UR-144-M/artifact (HO-chain-) +H2O (dehydro) TMS
856. UR-144-M/artifact (HO-chain-) +H2O 2TMS
857. UR-144-M/artifact (di-HO-) isomer-1 +H2O 3TMS
858. UR-144-M/artifact (di-HO-) isomer-1 +H2O (dehydro) 2TMS
859. UR-144-M/artifact (di-HO-) isomer-2 +H2O (dehydro) 2TMS
860. UR-144-M/artifact (di-HO-) isomer-2 +H2O 3TMS
861. UR-144-M/artifact (HO-heptyl-)
862. UR-144-M/artifact (HO-chain-)
863. PB-22

864. PB-22F
865. AKB-48F
866. AKB-48
867. AM-2233-M (nor-) AC
868. AM-2233
869. AM-2233-M (nor-)
870. PB-22-M HY (HO-chain-) 2TMS
871. PB-22-M HY (oxo-) TMS
872. PB-22-M HY TMS
873. PB-22F-M HY TMS
874. PB-22F-M HY (HOOC-) 2TMS
875. PB-22F-M HY PFP
876. JWH-175
877. AM-2201
878. AB-FUBINACA
879. AB-FPINACA
880. AB-CHMINACA
881. BB-22-M HY PFP
882. BB-22-M HY (HO-) PFP
883. AB-FUBINACA-M (indazole HOOC-) TMS
884. AB-FUBINACA-M (HOOC-) TMS
885. AB-PINACA-M (oxo-HOOC-) TMS
886. AB-PINACA-M (HOOC-) TMS
887. FDU-PB22
888. FUB-PB22
889. JWH-307
890. JWH-081
891. STS-135
892. AB-001
893. 8-Hydroxyquinoline TMS
894. MAM-2201
895. AB-CHMINACA-M (HOOC-HO-) 2TMS
896. AB-CHMINACA-M (HOOC-) TMS
897. ADB-CHMINACA-M (HOOC-) TMS
898. ADB-CHMINACA-M (HOOC-HO-) 2TMS
899. AB-FPINACA-M (HOOC-) TMS
900. ADB-CHMINACA (MeO-)
901. CBL-2201
902. 1-Naphthol AC
903. 1-Naphthol TMS
904. 1-Naphthol
905. AB-PINACA
906. THJ-2201
907. THJ-2201-M/artifact (defluoro-di-HO-) 2TMS
908. THJ-2201-M/artifact (defluoro-HOOC-HO-) 2TMS
909. THJ-2201-M/artifact (HO-naphthalene-) TMS
910. THJ-2201-M (dealkyl-HO-indazol-) 2TMS
911. THJ-2201-M (defluoroethyl-HOOC-) TMS
912. THJ-2201-M (defluoro-HO-) TMS
913. THJ-2201-M (defluoro-HOOC-) TMS
914. FUBIMINA
915. Naphtol-1 PFP
916. THJ-2201-M (-F, HO-) PFP
917. THJ-2201-M (-F, COOH-) PFP
918. THJ-2201 M (alkyl HO-) PFP
919. THJ-2201 M1 (-C2H4F+COOH) PFP
920. AB-PINACA-M3.2 (2COOH), 2TMS-
921. DOVES Tablet Uncown compaund #1
922. fenozepam
923. Butylone (bk-MBDB) | 1-(1,3-benzodioxol-5-yl)-2-(methylamino)butan-1-one
924. Tramadol
925. Diffusion pump fluid
926. JWH-210
927. JWH-250
928. MDPBP
929. Desoxyipiradol
930. N-Acetyl Desoxyipiradol
931. JWH-073
932. JWH-073
933. DBZP ?????
934. AM-694
935. AM-1220
936. 3-(4-Metoxymethyl)-1-butyldiol
937. 3-FMC
938. 3-FisoMC
939. 6-desoxycodine
940. 4-FMC
941. Salvinorin A
942. N-Acetyl-Pentylone
943. JWH-203
944. JWH-251
945. Pentadone
946. Tofisopamum
947. Salvinorin C
948. DON
949. N-Acetyl-4-MEC
950. N-acetyl Mefedrone
951. N-Acetyl-Pentadone
952. N-Acetyl-PMMA
953. N-TFA-PMMA
954. 2C-I
955. 2C-E
956. Methoxetamine
957. 2-Diphenylmethylpyrrolidine
958. N-Acetyl-Benzedrone
959. Methedrone
960. Benzedrone
961. Benzedrone
962. N-Acetyl-iso-Pentadone (ne podtv!!!)
963. N-Acetyl-Methedrone
964. JWH-011
965. JWH-011
966. MDPV artefact (-H2) ## Artefact MDPV
967. MDPBP artefact (-H2) ## Artefact MDPBP
968. CP47,497-C8 E-isomer
969. CP 47,497-C8 Z-isomer
970. Nicotine
971. 4-MEC
972. AM-1220
973. 3-(2-methoxybenzoyl)-1-pentylindol
974. RCS-4
975. Methamphetamine
976. N-TFA-MDAI
977. MDAI
978. N-TFA-5-APB
979. N-TFA-6-APB
980. MPA
981. TFA-MPA
982. Asaleptin
983. JWH-019
984. Oleamide
985. N-TFA-4-MEC
986. Cannabinol
987. MDAI
988. JWH-307
989. N-TFA-MXE
990. JWH-200
991. Caffeine
992. JWH-022
993. 4-MA
994. 4-FA
995. N-Acetyl-4-MA
996. N-Acetyl-4-FA
997. N-ethylcathinone
998. iso-Pentadone
999. JWH-370
1000. AM-2233
1001. 2C-I-NBOMe
1002. 2C-P
1003. N-Acetyl-MDTHIQ
1004. Phenobarbital
1005. Benzonal
1006. AM-2201
1007. JWH-018Cl
1008. Methyl stearate
1009. JWH-018Br
1010. MXE
1011. Methandrostenolone
1012. N-Acetyl-2C-I
1013. N,N-Diacetyl-2C-I
1014. N-Acetyl-MXE
1015. N-Acetyl-2C-E
1016. Artefact Naphyrone
1017. 2C-C-NBOMe
1018. JWH-122
1019. Desomorphine
1020. Levomycetin (O,O-Diacetyl-)
1021. Levomycetin
1022. RCS-4-ortho (C4-homologue)
1023. 5-MeO-DALT
1024. 3-TMCP-indol
1025. N-TFA-2C-C-NBOMe
1026. AM-2233Cl
1027. Sibutramine
1028. Ethylone
1029. MDTHIQ
1030. 4-FMA
1031. AM-2233
1032. MPPP
1033. Pentylone
1034. N-Acetyl-Ethylone
1035. N-TFA-Ethylone
1036. JWH-081
1037. N-Acetyl-Dimethocaine
1038. N-Acetyl-AMT
1039. AMT
1040. AMT, Acetone
1041. Dimethocaine, Acetone
1042. Dimethocaine, N,N-dimethylaminebenzaldehyde
1043. AMT, N,N-dimethylaminebenzaldehyde-
1044. AMT, Acetone cond.
1045. dehydro, JWH-122
1046. URB-602
1047. 3-isocyanatobiphenyl
1048. 5'-hydroxybiphenyl-3-carboxamide
1049. 5'-hydroxy-N-(trimethylsilyl)biphenyl-3-carboxamide
1050. N-(trimethylsilyl)-5'-(trimethylsilyloxy)biphenyl-3-carboxamide
1051. Tropicamide
1052. O-Acetyl-Tropicamide
1053. Fentanyl
1054. O-Acetyl-Oxycodone
1055. BMDP
1056. JWH-122F
1057. AB-001
1058. 6-methyl-3-p-tolyl-1H-quinazoline-2,4-dione

1059. URB754
1060. TMCP-018
1061. URB754, N-TFA-
1062. Desmethylfenanyl
1063. 2,2,2-trifluoro-N'-(2-oxo-1-pentylindolin-3-ylidene)acetohydrazide
1064. URB754, TMS-
1065. MPA, N-Acetyl-
1066. TMCP-200 (1)
1067. TMCP-200 (2)
1068. Stanazolol
1069. Benzyl Benzoate
1070. Testosterone propionate
1071. Testosterone isocaproate
1072. Testosterone Decanoate
1073. Testosterone Phenylpropionate
1074. α -Tocopheryl acetate
1075. Amphetamine
1076. Testosterone enanthate
1077. Ephedrine
1078. Chlorphenamine
1079. Dyphylline
1080. Dyphylline, diacetate
1081. Ephedrine, N-Acetyl
1082. Diacetyephedrine
1083. Benzoic acid, 2,5-dichloro-, methyl ester
1084. MPA
1085. PVP ## α -PVP
1086. CB-13
1087. Furanamine
1088. Furanamine, N-Acetyl-
1089. Furanamine, N-Acetone-
1090. Nandrolone decanoate
1091. Dimedrol
1092. MDMA, N-Acetyl-
1093. TMCP-2232
1094. Ketamine
1095. Tributylamine
1096. 6-desoxymorphine
1097. Boldenone 10-undecenoate
1098. ACbm-022
1099. Heliamine
1100. Iso-ethcathinone
1101. N-ethylcathinone
1102. Ethcathinone AC
1103. N-Acetyl-iso-EC
1104. UR-144F
1105. Artefact Benocyclidine
1106. Benocyclidine
1107. BTCPDE
1108. BTCPy
1109. quinolin-8-yl 4-methyl-3-(piperidin-1-ylsulfonyl)benzoate
1110. Phenolphthalein
1111. SEP-225,289 Acetone adduct
1112. SEP-225,289, Acetyl-
1113. Phenolphthalein, Acetyl-
1114. Phenolphthalein, DiAcetyl-
1115. isomer MN-001
1116. (5-allyl-2-cyclopentyl-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indol-8-yl)(4-methylpiperidin-1-yl)methanone
1117. N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-3-benzyl-5-fluoro-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-1-carboxamide
1118. (5-allyl-2- (tetrahydrothiophen-3-yl)- 2,3,4,5- tetrahydro-1h-pyrido[4,3- b]indol-8-yl)(4-methylpiperidin -1-yl)methanone
1119. methyl 1-pentyl-1H-indole-3-carboxylate
1120. methyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate
1121. PVT artefact (-H2) ## Artefakt a-PVT
1122. 2-(4-(allyloxy)-3,5-dimethoxyphenyl)ethanamine
1123. PHP artefact (-H2) ## artefakt PHP
1124. PHP
1125. PHP superdegradant (-2*H2) ## Super degradant a-PHP
1126. ADBICA-F
1127. AB-FPINACA
1128. 5CI-AB-PINACA
1129. AB-PINACA-(-2H)
1130. naphthalen-1-yl(1-(pent-4-en-1-yl)-1H-benzo[d]imidazol-2-yl)methanone
1131. (1-(5-chloropentyl)-1H-benzo[d]imidazol-2-yl)(naphthalen-1-yl)methanone
1132. ethyl 1-(5-chloropentyl)-1H-indole-3-carboxylate
1133. 5-MeO-NBpBrT
1134. 5-MeO-NBpBrT, N-Acetyl-
1135. methyl 1-(4-fluorobenzyl)-1H-indole-3-carboxylate
1136. 4F-PVP artefact (-H2)
1137. 4F-PBP artefact (-H2)
1138. bk-MDDMA
1139. bk-MDDMA Degradant
1140. ethyl 1-(4-fluorobenzyl)-1H-indole-3-carboxylate
1141. thienopentedrone
1142. N-methyl-N-(1-oxo-1-(thiophen-2-yl)pentan-2-yl)acetamide
1143. SDB-006F
1144. SDB-006 (-2H)
1145. CBL-022
1146. MMB-022
1147. MBA-2201 artefact (-NH3)
1148. MMB-2201
1149. PB-FUB
1150. MPhP-2201
1151. QCBL(N-pir)-2201
1152. THJ-018
1153. 1-(4-fluorobenzyl)-1H-indole-3-carboxylic acid
1154. CBL(N)-2201
1155. CBL(N)-022
1156. 4F-PVP
1157. Pregabalin
1158. MITRAGYNINE
1159. ADBICA
1160. SEP-225,289
1161. MMB(N)-018CI
1162. MMB(N)-022
1163. 1-(benzo[d][1,3]dioxol-5-yl)-2-chloropropan-1-one
1164. CBL-018
1165. CBL-2201
1166. Termoliz TMCP-018
1167. Termoliz UR-144F
1168. Mephedrone
1169. JWH-122F
1170. ethyl 1-(5-chloropentyl)-1H-indole-3-carboxylate
1171. ACBM(N)-BZ-F
1172. ACBM(N)-BZ-F
1173. 1-Isocyanatoadamantane
1174. MBA-2201
1175. MBA-2201 artefact (-NH3)
1176. ACBM(N)-BZ-F
1177. EG-018
1178. MDMB(N)-2201
1179. MDMB(N)-018CI
1180. MDMB(N)-022
1181. 5-APB-NBOMe
1182. 5-MAPB-NBOMe
1183. 5-MAPB
1184. Tadalafil
1185. Yohimbine
1186. Pramipexole
1187. MDMB(N)-018OH
1188. 2C-B
1189. Acetylfentanyl M(HO-) isomer2 PrO
1190. Acetylfentanyl M(HO-) isomer2 Ac
1191. Acetylfentanyl M(desacetyl-, nor-) 2TFA
1192. Acetylfentanyl M(desacetyl-, nor-) 2PrO
1193. Acetylfentanyl M(desacetyl-, nor-) 2PFP
1194. Acetylfentanyl M(desacetyl-) PFP
1195. Acetylfentanyl M(desacetyl-) TFA
1196. Acetylfentanyl M(nor-) PFP
1197. Acetylfentanyl M(nor-) PrO
1198. Acetylfentanyl M(nor-) Ac
1199. Acetylfentanyl M(nor-) TFA
1200. Acetylfentanyl M(nor-)
1201. Acetylfentanyl M(HO-, MeO-) PrO
1202. Acetylfentanyl M(HO-, MeO-) PFP
1203. Acetylfentanyl M(HO-, MeO-) TMS
1204. Acetylfentanyl M(HO-) TMS
1205. Acetylfentanyl M(HO-, MeO-) Ac
1206. Acetylfentanyl M(desacetyl-, HO-) 2PrO
1207. Acetylfentanyl M(HO-) isomer1 PrO
1208. Acetylfentanyl M(desacetyl-, HO-,MeO-) 2PrO
1209. Acetylfentanyl M(HO-) isomer1 PFP
1210. Acetylfentanyl M(HO-) isomer1 Ac
1211. Acetylfentanyl M(2HO-) 2PFP
1212. Acetylfentanyl M(desacetyl-, HO-) 2PFP
1213. Acetylfentanyl M(desacetyl-, HO-,MeO-) 2PFP
1214. Acetylfentanyl M(desacetyl-, 2HO-) 3PFP
1215. Acetylfentanyl M(2HO-) 2Ac
1216. Acetylfentanyl M(nor-) ethylformat artifact
1217. Acetylfentanyl M(desacetyl-)
1218. Acetylfentanyl
1219. MDBM-CHM artefact
1220. 4-Methylbuphedrone
1221. SDB-006
1222. SDB-006
1223. MMB(N)-2201
1224. methyl 1-(5-fluoropentyl)-1H-pyrrolo[2,3-c]pyridine-3-carboxylate

1225. Dimethocaine
1226. MBACid(N)-CHM
1227. MBACid(N)-CHM
1228. Amfonelic acid
1229. 4-CMC
1230. 4-CMC, -TFA
1231. 4-CMC, -TFA
1232. MPA(N)-2201
1233. Nomifensine
1234. Nomifensine, Acetone adduct-
1235. Nomifensine, Acetone adduct-
1236. Nomifensine, TFA-
1237. MDMB(N)-Bz-F
1238. MDMB-Bz-F
1239. MDMB-Bz-F
1240. AB-CHMINACA metabolite M1A
1241. ADB-PINACA N-(4-hydroxypentyl) metabolite
1242. ADB-PINACA N-(5-hydroxypentyl) metabolite
1243. ADBICA N-(4-hydroxypentyl) metabolite
1244. ADBICA N-(5-hydroxypentyl) metabolite
1245. XLR11 6-hydroxyindole metabolite
1246. MDMB(N)-Bz-F Marker TMS \$#\$ ADB-FUBINACA Marker TMS
1247. MDMB(N)-FUB-M (COOH) TMS \$#\$ ADB-FUBINACA Marker TMS
1248. MDMB(N)-Bz-F Marker PFP \$#\$ ADB-FUBINACA Marker PFP
1249. ADB-FUBINACA
1250. PBP
1251. PBP artefact (-H2)
1252. DMBA(N)-CHM
1253. Hydrocodone 15.19
1254. mescaline 9.93 min
1255. BENZYLAMPHETAMINE 11.16 min
1256. METHYLPHENIDATE 10.31 min
1257. METHADON 13.39 min
1258. CODEINE TFA 14.49 min
1259. Morphine 2TFA 14.100min
1260. ETHYLMORPHINE TFA 14.75 min
1261. AMPHETAMINE TFA 6.31 min
1262. MEPERIDINE 10.44 min
1263. TENOCYCLIDINE 11.59 min
1264. FENPROPOREX 9.16 min
1265. PHENDIMETRAZINE 7.95min
1266. MDA 3,4-methylenedioxyamphetamine 8.01 min
1267. .DELTA.8-TETRAHYDROCANNABINOL 15.46 min
1268. N,N-DIETHYLTRYPTAMINE
1269. N,N-DIMETHYLTRYPTAMINE
1270. METHAQUALONE 13.52 min
1271. MDEA, 3,4-methylenedioxy-N-ethylamphetamine 8.90 min
1272. CANNABICOUMARONONE, cannabinicumasonone
1273. CANNABICHROMENE 14.91 min
1274. MORPHINE,15.60 min
1275. Codeine 15.19
1276. PAPAVERIN 19.65 min
1277. 4-METHYLTHIOAMPHETAMINE
1278. TROPACOCAINE 12.05 min
1279. MDMA, METHYLENEDIOXYMETHAMPHE
TAMINE 8.50 min
1280. taren comp2 12.36 min (?)
1281. ADIPHENINE13.76 min taren comp. minor
1282. THEBAINE 16.22 min
1283. 6-ACETYL-MORPHINE 16.31, 6-MAM
1284. MORPHINE-3-ACETATE 16.13 min
1285. Procidol 13.09 min
1286. pipolphen, diprazine, PROMETHAZINE(14.350)
1287. Morphine mono-TFA (14.440 min)
1288. DezaminoNorKetamine (10.00 min)
1289. Norpromedol 1 (11.119 min)
1290. Promedol (11.16 min)
1291. Tramadol (12.076 min)
1292. Tramadol-M (HO-) -H2O (12.319 min)
1293. DEZMETHYLTRAMADOL 12.20MIN
1294. O-DEZMETHYLTRAMADOL 12.58 MIN
1295. TRAMADOL MET (OH) 13.65 MIN
1296. PSEUDOEPHEDRINE 2TFA 7.68
1297. PHOLEDRINE TFA 10.029MIN
1298. COTININE 10.08 MIN
1299. COTININE (-OH) 10.86 MIN
1300. IMPRAMINE 13.953 MIN
1301. DITISAN 16.259 MIN
1302. NORCODEINE 15.328 MIN
1303. NEOPINE, beta-CODEINE 15.376MIN
1304. DESIPRAMINE, 14.154min
1305. QUININE, HININE 19.469MIN
1306. METAMPHETAMINE TFA 7.358 MIN
1307. PHENOBARBITAL 12.17 MIN
1308. 1,7-DIMETHYLXANTINE 11.415 MIN
1309. DIMEDROL MET 11.32 MIN
1310. METADONE MET 12.674 MIN
1311. METHADONE-M/artifact 12.449 min
1312. Methadone-M(N-oxide)artifact12.409
1313. Nordiphenhydramine acetate 14.260min
1314. VANILLYL ALCOHOL 7.718 min
1315. trans-BENZAL ACETONE 6.840 mih
1316. Indol-4-ol, 3-methyl 9.812 min
1317. HEROINE-M, 6-MAM TFA 14.60
1318. NALOXONE 2TFA
1319. NALTREXON 2TFA
1320. BUTORPHANOL-2TFA (STADOL 2TFA)
1321. (+)-PSEUDOEPHEDRINE 7.043 MIN
1322. PARACETAMOL 9.873 MIN
1323. NOREPHEDRINE 2TFA 6.554 MIN
1324. DIPHENYLAMINE TFA 9.210 MIN
1325. CATHINE, NORPSEUDOEPHEDRINE 6.531 MIN
1326. NORPSEUDOEPHEDRINE 2TFA 6.671
1327. PHENFLURAMINE TFA 7.63 MIN
1328. phentermine 4.968 MIN
1329. Fenfluramine 5.671 MIN
1330. PHENYLPROPONOLAMINE 6.630 MIN
1331. Androst-2-en-17-one, (5.alfa.) 14.098 min
1332. Cholesta-3,5-diene 14.551 MIN CLOSE TO CODEINE TFA
1333. 5,6-DEHYDRONORKETAMINE TFA 11.282MIN
1334. KETAMINE TFA 12.082 MIN
1335. NORKETAMINE TFA 10.832 MIN
1336. 1,6-Dehydrotramadol 11.378MIN
1337. MORPHINE mono -TFA 14.440 MIN
1338. DEHYDROEPIANDROSTERON (-H2O) 15.214 MIN
1339. DIMEDROL MET. TFA 8.153 MIN
1340. ANDROSTERON TFA 14.853MIN
1341. 3-METHYLFENTANYL (ISOMER 1) 18.213
1342. 3-METHYLFENTANYL(isomer2) 18.742 min
1343. CLOZAPINE TFA 17.573 min
1344. Procyclidine 13.68 min
1345. Procyclidine(-H2O) 12.76min
1346. Doxylamine HY 9.611 min
1347. DOXYLAMINE MET (bis-nor-AC) 14.371 min
1348. DOXYLAMINE MET (nor-AC) 14.702 min
1349. Zopiclone (imovane) 25.29 (fast screen)
1350. CARBAMAZEPINE fenlepsine 14.656 min
1351. LEVALLORPHAN @P1385 14.89 MIN
1352. Stadol (butorfanol) 18.945 min
1353. CARBAMAZEPINE MET/artifact 12.180 min
1354. CARBAMAZEPINE MET @P905 12.873 min
1355. 2-METHYLAMINOPROPIOPHENON 6.680 MIN
1356. EPHEDRINE 7.28 min
1357. PSEUDOEPHEDRINE (formyl artifact) 7.07 min @P2294
1358. DIAZEPAM 15.510 min
1359. PHENTERMINE TFA 6.458 min
1360. THEBAOL (opium comp.) 15.89 min
1361. MECONINE 10.300 min
1362. NOSCAPHINE 27.101 min
1363. MEPROBAMATE artifact 1 7.788 min @P222
1364. MEPROBAMATE 10.754 min
1365. AMITRIPTYLINE 13.726 min
1366. NORTRIPTYLINE 13.847min
1367. Doxepin, 13.947 min
1368. 4-ACETYLAMINOANTIPYRINE-9 analgine met 14.171 min
1369. ANALGINE MET. 12.336 min
1370. Analgine -M TFA 12.476 min
1371. ANALGINE-M/A (-CH2-SO3H) TFA 13.148 min
1372. ETHYLMORPHE dionine 15.388 min
1373. Cannabigerol 16.00 min
1374. STRYCHNINE 18.518 min

1375. 4-Hydroxy-3-methoxymethamphetamine TFA
1376. DESMETHYLCLOZAPINE 21.268 MIN
1377. Nordiphenhydramine 14.272 min
1378. 3-N-PENTYL-.DELTA.-9-TETRAHYDROCANNABINOL 15.66 min
1379. Cannabidiol 14.49 doas 8.07 screen
1380. Aprophen 13.948
1381. MDMA TFA 10.38 min P2628
1382. MDA TFA 9.346 min D @P2592
1383. CYCLODOL 14.21 min
1384. DPA PFP 9.0462 min D
1385. Baclofen-M/A (OH,-H2O) 10.43D
1386. Baclofen -H2O 11.93 D
1387. Ethaverine-M isomer-2 AC 28.43 D
1388. Ethaverine-M isomer-1 28.44 D
1389. Doxylamine 11.74 D
1390. DOXYLAMINE MET (-C4H11NO) 8.900 D
1391. Doxylamine-M (-C4H1ONO) 8.33
1392. Tropicamide -CH2O 13.74 D
1393. Tropicamide -H2O 14.01 D
1394. Nicotinamide 7.15 D
1395. Desomorphine TFA 13.09 min D
1396. Tropicamide TFA 13.85
1397. Drotaverine 19.74 min D
1398. Ethaverine 21.15 D
1399. Thiopental (ME) 11.08 D
1400. Isoniazid 8.07
1401. Pentobarbital 10.29
1402. Thiopental 11.31
1403. Crotonazide 11.2417
1404. Phenothiazine 12.67
1405. Codeine AC 16.19 min
1406. Laudanosine 17.53 min
1407. JWH018-M (desalkyl-) AC
1408. JWH018-M (desalkyl-HO-) 2AC
1409. Methorphan (Dextromethorphan and/or Levomethorphan) 13.31
1410. Methorphan-M, O-demethyl-(Dextromethorphan-M and/or Levomethorphan-M) 13.90 min
1411. Tiapride 18.992 min
1412. Periciazine-M/artifact (ring) 15.312 min
1413. Periciazine 29.30 min
1414. Norfluoxetine AC 13.38 min
1415. CP47_497_C8 17.2718 min
1416. Selegiline 7.3823 min
1417. Flupirtine -C2H5OH 19.000 min
1418. Ibuprofen-M (HO-) isomer-1 9.704
1419. Ibuprofen-M (HO-) isomer-2 ME 10.136
1420. Diclofenac -H2O 13.347
1421. Trimetazidine 12.2383 min
1422. Topiramate artifact (-SO2NH) 8.908
1423. Topiramate 13.700
1424. Fenibut-A (lactam) 10.152 min
1425. Alprazolam 21.502 min
1426. Fluoxetine 11.1190 min
1427. Articaine 6.591 min
1428. Flupirtine 16.81
1429. Propofol 6.76
1430. Medazepam 14.055 min
1431. Clopidogrel 15.0255 min
1432. Anhydroecgonine Methyl Ester 7.31
1433. Chlorprothixene-M -(CH3)2NOH 14.492
1434. Chlorprothixene-M AC 16.869
1435. DOB-M (deamino-oxo-) 10.867
1436. DOB TFA @ 11.666 min
1437. DOB AC 13.3298 min
1438. Chlorprothixene-M/artifact 14.290
1439. Chlorprothixene-M @ 16.416
1440. Chlorprothixene 18.694 (15.94) min
1441. Piracetam 9.592 doas
1442. Butalbital 9.687
1443. Secobarbital 10.688 min
1444. Methorphan-M, O-demethyl-TFA (Dextromethorphan-M TFA and/or Levomethorphan-M TFA) 12.321 min
1445. Amphetamine AC 8.300 min
1446. Dextropropoxyphene artifact 10.025 min
1447. Theobromine 11.220
1448. Methaqualone TFA 14.879
1449. Suprastin 13.618
1450. Atropine 13.81 min
1451. 2-Amino-5-nitrobenzophenone TFA 13.4483 min D
1452. 2-Amino-5-Chlorbenzophenone 12.69D
1453. 2-Amino-5-Nitrobenzophenone 15.11D
1454. Aminochlorbenzophenone TFA 12.17D
1455. Chlorpromazine 8.921 S/16.06 min D
1456. Chlorphenamine-M (bis-nor-) AC P1418
1457. Chlorprothixene 15.92D
1458. Naltrexone 2TFA 15.61D
1459. Naproxen 12.698D
1460. Oxazepam artifact-1 7.22 min S/12.89D
1461. Oxazepam 8.24 S/14.803 D
1462. p-OH-AMPHETAMINE 2TFA 4.718 min S/7.77min D
1463. Oxycodone 9.21minS /16.47minD
1464. Propoxyphene 13.54 minD
1465. TRIFLUPROMAZINE 7.681S/13.90minD
1466. Trimeperazine 8.032S/14.475minD
1467. Trifluoroperazine 9.801S/17.71minD
1468. Atropine -H2O 12.80 min
1469. Atropine -CH2O 12.19 min
1470. Efavirenz? 13.322 min
1471. Dicyclomine (Trigan) 12.794 min
1472. Fenfuram 13.677 min
1473. Analgin 14.1146 min
1474. Mebicar 11.36-12.2468 min
1475. Sertraline 14.860
1476. Sertraline-M (ketone) 14.977
1477. Cyclopentolate 8.361
1478. Tetrahydrocannabinol-M 2PFP 14.41 min D
1479. Carfantanil 19.81 min
1480. Erespal ### Fenspirid 16.2920 min
1481. Erespal-TFA ### Fenspirid-TFA 14.62 min
1482. Dichlophenac_artifact 13.4381 min
1483. Efavirenz-M (HO-) artifact iso-1
1484. Efavirenz-M (HO-) artifact iso-1
1485. Efavirenz-M (HO-) artifact iso-2
1486. Benoxaprofen P757
1487. MDPV-M isomer-2 P705
1488. PROCAINE 12.445 MIN
1489. 8-Hydroxyquinoline 6.660 doas
1490. N-Pentylindole 8.871 doas
1491. PB-22 inj artifact 13.06
1492. 3-PROPYLCANNABINOL 8.119 screen
1493. Methadon TMS 13.89 min D
1494. Metamphetamine Tms 7.08 min D
1495. Pseudoephedrine 2Tms 8.72 min D
1496. Paracetamol (Bis TMS) 9.28 min
1497. Amphetamine mono-TMS 6.29 min D
1498. Paracetamol O-TMS 10.29 min D
1499. Phenobarbital (Bis TMS) 12.15 min D
1500. Cannabinol, O-Trimethylsilyl- 15.29 min D
1501. Nitrazepam (Tms) 16.19 min D
1502. Barbital 9.27 min D
1503. Benzocaine 9.56 min D
1504. Lidocain N-TMS 10.33 min
1505. Benzocaine (Tms) 10.47 min D
1506. Lidocaine 11.49 min
1507. Naphazoline 12.73
1508. Cocaine 13.77
1509. Cinnamoylcocaine, Cis-Isomer 15.11
1510. Cinnamoylcocaine, Trans- 16.16
1511. Aminopyrine 11.84
1512. Aminophenazone-M (nor) 12.42
1513. Morphine Di-TMS 15.95
1514. Codeine, TMS- 15.56
1515. Phenacetin (TMS) 9.047
1516. Phenacetin 9.99
1517. Cyclobarbitol (Bis Tms) 12.27
1518. Chlordiazepoxide Artifact (Desoxo) 16.20
1519. Heroin 17.40
1520. Chlorodiazepoxide 19.89
1521. Cannabidiol Di-Tms Derivative 13.89
1522. Tetrahydrocannabivarin
1523. O-Trimethylsilyl- δ -1(2)-Tetrahydrocannabinol 14.70
1524. Verapamil-M (N-dealkyl-) AC 15.69
1525. Verapamil 26.57
1526. Chloroquine 16.87
1527. Heroin-M (6-acetyl-morphine) TMS 16.54
1528. Theobromine TMS 11.96
1529. Thioridazine 25.58
1530. Carbamazepine TMS 14.05
1531. Methorphan-M, O-demethyl-TMS (Dextromethorphan-M TMS and/or Levomethorphan-M TMS) 13.74
1532. Cyclobarbitol ? 12.21
1533. Cyclobarbitol-M (oxo-) 14.42
1534. Pentoxifylline 15.45

1535. Atropine TMS 13.97
1536. Psilocine 2TMS 12.92
1537. Metoclopramide TMS 17.40
1538. Nordazepam TMS 14.28
1539. Timolol TMS 14.18
1540. Terbutaline 3TMS 11.77
1541. Mepivacaine 6.00
1542. Benzoylecgonine TMS 14.28
1543. Alprenolol TMS 11.14
1544. Oxprenolol (TMS) 11.77
1545. Metoprolol (TMS) 12.66
1546. OXPRENOLOL, DI-TMS 13.16
1547. Propranolol (TMS) 13.41
1548. Metipranol, des-acetyl-, di-TMS 13.77
1549. SOTALOL, N4,O-di-TMS 13.96
1550. Metoprolol (Bis Tms) 14.02
1551. Pindolol, mono-TMS-, 14.14
1552. Betaxolol (TMS) 14.64
1553. Penbutolol (O-Tms) ??14.78?
1554. Atenolol, di-TMS- 14.92
1555. Carteolol, di-TMS- 15.067
1556. Bunolol, di-TMS- 15.17
1557. Carteolol, dehydro-, di-TMS- 15.22
1558. Nadolol (Tris TMS) 15.45
1559. Pindolol, 3TMS 15.67
1560. Acebutolol (Bis Tms) 16.13
1561. Betaxolol, di-TMS-, parent 16.23
1562. Atenolol, tri-TMS- 16.56
1563. Labetalol (Bis TMS) 21.54
1564. Naproxen (TMS) 12.75
1565. Mefenamic acid, TMS- 13.54
1566. Cyclobenzaprine 14.09
1567. Probenecid, O-TMS- 14.18
1568. Promazine 14.74
1569. Cyproheptadine 14.97
1570. Sulfadiazine 16.96
1571. Metaclopramide 17.30
1572. Cinnarizine 24.51
1573. Chlorpropamide metabolite, TMS 10.46
1574. Acetanilide (TMS) 6.08
1575. Salbutamol (Albuterol), triTMS 12.22
1576. Captopril (Bis TMS) 12.67
1577. Desipramine (TMS) 15.10
1578. Oxaprozin TMS 16.09
1579. Bupivacaine 14.37
1580. Norpropoxyphene 15.13
1581. Procainamide N-Ac 17.01
1582. Ambroxol (Tms) 18.23
1583. Propionylpromazine 19.44
1584. Naltrexone (Tris Tms) 19.79
1585. Furosemide, di-TMS- 20.29
1586. Naltrexone (Bis Tms) 21.22
1587. Bumetanide, di-TMS 23.43
1588. Nifedipine-M -H2O @P2736
1589. Fluconazole 13.62
1590. Ibuprofen 9.05
1591. Tianeptine-MC5-H2O 23.3658 min
1592. Tianeptine (Coaxil)-M TMS 27.8921 min
1593. Tetrahydrocannabinol-M 2TMS (THC_COOH 2TMS) 17.23 min
1594. Clonidine_6.49 2TMS min (screen)
1595. Tetrahydrocannabinol-M 2TMS (THC_COOH 2TMS) 17.23 min 10.90 DRS
1596. Diclofenak, TMS- 10.15 fast
1597. Toluene P190
1598. GHB 2TMS @P488
1599. AB-PINACA_F_M2_PFP RT=15.0985 min
1600. 5F_AB_PINACA_M_TMS RT=18.000 min
1601. 5F_AB_PINACA_M_TMS RT=17.347 min
1602. AB-FUBINACA_PFP_SC RT=8.5085 min
1603. AB-FUBINACA_PFP RT=16.4320 min
1604. AB-PINACA_M_PFP_SC RT=7.4767 min
1605. AB-PINACA_PFP_SC RT=8.0811 min
1606. AB-PINACA_M_SC_DOAS RT=14.464 min
1607. AB-PINACA_PFP_DOAS RT=15.5365 min
1608. AB-PINACA_TMS_DOAS RT=17.40 min
1609. AB-PINACA_nativ RT=18.335 min
1610. AB-PINACA_M1_nativ_DOAS RT=16.177 min
1611. AB-PINACA_M_PFP_doas RT=14.86 min
1612. AB-CHMINACA_M_TMS_doas RT=19.5842 min
1613. AB-CHMINACA_M_TMS_doas RT=24.5976 min
1614. AB-CHMINACA_M_TMS_doas RT=22.0826 min
1615. AB-CHMINACA_M1_PFP_doas RT=17.0593 min
1616. FUB-PB-22_M1_PFP_doas RT=13.9055 min
1617. PB_FUB_M1_2Me RT=13.5966 min
1618. PB_FUB_M2_TMS RT=15.2434 min
1619. PB_FUB_M3_TMS RT=17.4217 min
1620. PB22F_M_TMS_screen RT=8.4857 min
1621. PB22F_M_PFP RT=8.0472 min
1622. PB22_M_PFP RT=7.7208 min
1623. PB22_M_PFP RT=8.0271 min
1624. PB_22_M3_PFP RT=8.2647 min
1625. PB22F_M_PFP RT=8.0472 min
1626. PB22_M_MEOH RT=7.1922 min
1627. PB22F_M_screen RT=8.0472 min
1628. PB22F_M_NAOH_TMS RT=14.279 min
1629. PB22F_M_TMS_DOAS RT=14.247 min
1630. 5F_AB_PINACA_M_TMS RT=17.347 min
1631. PB_FUB_M2_TMS_sc RT=8.2776 min
1632. PB-22-M HY (oxo-) TMS RT=7.889
1633. PB-22-M HY TMS RT=7.330
1634. PB-22-M HY (HO-chain-) 2TMS RT=8.0725
1635. PB_FUB_M2_TMS RT=15.2434 min
1636. TMCP-2201 17.025 doas
1637. TMCP-2201 16.635 doas
1638. PVP 10.567 doas
1639. 8-Hydroxyquinoline 4.451 screen
1640. TMCP-2201 9.144 screen
1641. TMCP-2201 (thermal isomer) 9.354 screen
1642. MDPV-M (3,4-dihydroxyphenyl-), diacetyl- 4.100 screen
1643. PVP 6.072 screen
1644. TMCP-2201 9.132 screen
1645. PVP artefact 10.831 min
1646. MDMB-CHMINACA 10.705 min screen
1647. PB-22F marker, methyl- 7.528 min doas
1648. AB-CHMINACA M2 (3-COOH), methyl- 8.205 min doas
1649. THJ2201-M (C2-COOH) Me 13.393 min doas
1650. THJ-2201-M1 (-C2H4F, COOH), methyl- 13.393 min doas
1651. THJ2201-M5 (-COOH) Me 16.539 min doas
1652. 5-Fluoro AB-PINACA M1 (marker), methyl- 16.458 min
1653. XLR11 M28 (-COOH) degradant TMS 20.687min doas
1654. 2-Pyrrolidinone,1,5-dimethyl-3,3-diphenyl-(13.604min) ### Methadone-(M)-artifact 13.604 min
1655. CYCLODOL-M(-OH) 15.87 min
1656. MDMB(N)-2201 Marker TMS \$\$\$ ADB(N)-2201 Marker TMS
1657. MDMB(N)-2201 Marker-2 2TMS \$\$\$ ADB(N)-2201 Marker-2 2TMS
1658. AB-PINACA
1659. Pheniramine
1660. QCBL(PPh-F(N))-2201
1661. N,N Dimethyl-3,4-methylenedioxyamphetamine
1662. DMB(A)(PPh-F(N)invert)-2201
1663. ADB-CHMINACA marker 2TMS-
1664. ADB-CHMINACA marker TMS-
1665. MDB-CHMINACA TMS-
1666. MDB-CHMINACA
1667. AB-CHMINACA M3, 2PFP ### MMB-CHMINACA M3, 2PFP
1668. AB-CHMINACA-M2 (3-COOH) PFPOH ### MMB-CHMINACA-M2 (3-COOH) PFPOH
1669. AB-CHMINACA-M3 (COOH, HO-) isomer3 PFPA+PFPOH ### MMB-CHMINACA-M3 (COOH, HO-) isomer3 PFPA+PFPOH
1670. AB-CHMINACA-M4 (3-COOH, HO-) PFPOH+PFPA ### MMB-CHMINACA-M4 (3-COOH, HO-) PFPOH+PFPA
1671. 5-Fluoro AB-PINACA M1 (marker), methyl-
1672. 5-Fluoro AB-PINACA M1, bisTMS-
1673. 5-Fluoro AB-PINACA M1, PFPA/PFPOH # 5F-AMB M1, PFPA/PFPOH
1674. 5-Fluoro AB-PINACA M1, TMS
1675. 5-Fluoro AB-PINACA M2 (3-COOH), methyl-
1676. 5-Fluoro AB-PINACA M3 (Alk-COOH), dimethyl-
1677. 5-Fluoro AB-PINACA M3 (Alk-COOH), diTMS
1678. 5-Fluoro AB-PINACA M4 (-F, Alk-COOH), Me
1679. 5-Fluoro AB-PINACA M4 (-F, Alk-COOH), Me, bisTMS

1680. 5-Fluoro AB-PINACA M4 (-F, Alk-COOH), Me, N-TMS
1681. 5-Fluoro AB-PINACA M5 (-F, Alk-5-OH), methyl-
1682. 5-Fluoro AB-PINACA M5, (-F, Alk-OH), bis-TMS
1683. 5-Fluoro AB-PINACA M5, (-F, Alk-OH), PFPA/PFPOH
1684. 5-Fluoro AB-PINACA M6 (Alk - OH), methyl-
1685. 5-Fluoro AB-PINACA M6 (Alk-OH), Me, TMS, isomer 1
1686. 5-Fluoro AB-PINACA M6 (Alk-OH), Me, TMS, isomer 2
1687. 5-Fluoro AB-PINACA M6.2, diTMS
1688. 5-Fluoro AB-PINACA M6.2, methyl-, acetyl-
1689. 5-Fluoro AB-PINACA M7.1 (Ar-OH), dimethyl-
1690. MMB(N)-CHM
1691. PMB(N)-CHM ### [HYPOTHESIS, CONFIRMED]
1692. EMB(N)-CHM ### [HYPOTHESIS, CONFIRMED]
1693. DMBA(O)-CHM ### [not confirmed]
1694. 4-CMC
1695. NM-018EtOH ### [not confirmed]
1696. ethyl 1-(5-fluoropentyl)-1H-indole-3-carboxylate ### [not confirmed]
1697. ethyl 1-(pent-4-en-1-yl)-1H-indole-3-carboxylate ### [not confirmed]
1698. NM-018EtOH ### [not confirmed]
1699. methyl 1-(5-chloropentyl)-1H-indole-3-carboxylate ### [not confirmed]
1700. methyl 1-(5-methoxypentyl)-1H-indole-3-carboxylate ### [not confirmed]
1701. methyl 1-(pent-4-en-1-yl)-1H-indole-3-carboxylate ### [not confirmed]
1702. NM-018MeO ### [not confirmed]
1703. NM-018Cl
1704. FUBIMINA
1705. FUBIMINA
1706. QCBL(N)-2201
1707. AM-2232
1708. PB(N)-22
1709. MXP
1710. PB-22F
1711. PB-22F
1712. CBM-2201
1713. NNEI
1714. NNEI
1715. AB-CHMINACA
1716. AM(N)-2201
1717. W-15 ### [not confirmed]
1718. RH-34 artefact? ### [not confirmed]
1719. FDU-PB22
1720. naphthalen-1-yl(1-pentyl-1H-benzo[d]imidazol-2-yl)methanone
1721. 6-fluoro-1-(naphthalen-1-ylmethyl)-2-(pyridin-3-yl)-1H-benzo[d]imidazole ### [not confirmed]
1722. N-methyl-2,3-dihydro-1H-inden-2-amine
1723. N-(2-(p-tolyl)cyclopropyl)acetamide ### [not confirmed]
1724. JWH(N)-022 ### [not confirmed]
1725. JWH(N)-18Cl ### [not confirmed]
1726. 4F-PBP
1727. CBM(N)-018
1728. 4-MeO-PVP superdegradant (-2*H2)
1729. 4-MeO-PVP artefact (-H2)
1730. TMCP-1220
1731. ADM-018
1732. BB-22
1733. N-methyl-10,11-dihydro-5H-dibenzo[a,d][7]annulene-5-carboxamide ### [not confirmed]
1734. Desmethyl Mescaline
1735. LY-2183240
1736. BZP-2201 ### [not confirmed]
1737. PVT
1738. 2C-B-NBOMe ME ### [not confirmed]
1739. 1-(6-methylpyridin-2-yl)-N-(propan-2-ylidene)propan-2-amine ### [not confirmed]
1740. 1-(6-methylpyridin-2-yl)propan-2-amine ### [not confirmed]
1741. 1-(6-methylpyridin-2-yl)propan-2-amine ### [not confirmed]
1742. N-acetyl-N-(1-(6-methylpyridin-2-yl)propan-2-yl)acetamide ### [not confirmed]
1743. N-(1-(6-methylpyridin-2-yl)propan-2-yl)acetamide ### [not confirmed]
1744. QCBL-022 ### [not confirmed]
1745. butyl 6-ethyl-4-oxo-1,4-dihydroquinoline-3-carboxylate ### [not confirmed]
1746. ethyl 6-ethyl-4-oxo-1,4-dihydroquinoline-3-carboxylate ### [not confirmed]
1747. FluoroBenzotropine ### [not confirmed]
1748. Allyl Mescaline ### [not confirmed]
1749. Tiletamine
1750. PB-22Cl ### [not confirmed]
1751. ClK-4 ### [not confirmed]
1752. BK-4
1753. AKB-48F
1754. STS-135
1755. O-2172 ### [not confirmed]
1756. 1-benzyl-6-fluoro-1H-benzo[d]imidazol-2(3H)-one ### [not confirmed]
1757. ACBM(N)-022 ### [not confirmed]
1758. ACBM(N) ### [not confirmed]
1759. 2,2,2-trifluoro-N'-(1-(5-fluoropentyl)-2-oxoindolin-3-ylidene)acetohydrazide ### [not confirmed]
1760. MDA-19F ### [not confirmed]
1761. AKB-48Cl ### [not confirmed]
1762. 6'-methoxy-4-(2-methyloctan-2-yl)biphenyl-2-ol ### [not confirmed]
1763. N-(naphthalen-1-yl)-1-(pent-4-enyl)-1H-indole-3-carboxamide ### [not confirmed]
1764. ACBM ### [not confirmed]
1765. LR-5182 ### [not confirmed]
1766. LR-5182 ### [not confirmed]
1767. Diclofensine
1768. Diclofensine
1769. AKB48
1770. AKB48-2H ### [not confirmed]
1771. (7-methoxy-1-pentyl-1H-indol-3-yl)(3,4,5-trimethylpiperazin-1-yl)methanone ### [not confirmed]
1772. AKB48-2H ### [not confirmed]
1773. (1-(5-fluoropentyl)-1H-indol-3-yl)(pyridin-3-yl)methanone
1774. A-834,735
1775. A-836,339
1776. 2,2,3,3-tetramethyl-N'-(2-oxo-1-pentylindolin-3-ylidene)cyclopropanecarbohydrazide ### [not confirmed]
1777. bk-2C-B
1778. MN-25-2-methyl derivative
1779. MN-25
1780. 25D-NBOMe
1781. 25G-NBOMe
1782. 25E-NBOMe
1783. 25D-NB-4-OMe
1784. 25H-NBOMe
1785. Bromantane PFP
1786. Bromantane TFA
1787. Bromantane PRO
1788. Bromantane AC
1789. N-Ethyl-2-phenyl-N-(pyridin-4-ylmethyl)-3-[(trimethylsilyl)oxy]propanamide
1790. Tropicamide - TMS
1791. 4F-PVP M (Oxo=)
1792. MDMB(N)-CHM
1793. MMB(N)-Bz-F
1794. AB-FUBINACA
1795. N-Acetyl-2-Diphenylmethylpyrrolidine
1796. 6-APB
1797. 5-APB
1798. 25B-NBOMe TFA derivative
1799. PhA-CHM ### [not confirmed]
1800. PhA-2201 ### [not confirmed]
1801. PhA-022 ### [not confirmed]
1802. PhA-018
1803. 1-(1-(cyclohexylmethyl)-1H-indol-3-yl)ethanone ### [not confirmed]
1804. CBL(N)-018
1805. Brepheдрone
1806. Brepheдрone, -TFA
1807. 4-FMA
1808. 4-FMA, -TFA
1809. 2C-I-NBOMe
1810. 2C-I-NBOMe, -TFA
1811. Levamisole
1812. Galantamin
1813. Galantamin, -TMS
1814. MBA-CHM

- 1815.** Butylone degradant
1816. PVP superdegradant (-2*H2)
1817. JWH-192 ### [not confirmed]
1818. AB-CHMINACA M4 (2'-OH), methyl- ### MMB-CHMINACA M4 (2'-OH)
1819. PVP-M (HO-alkyl-oxo-) TMS
1820. MDMA-CHMICA ### MDMA-CHM
1821. Phenobarbital 2ME
1822. Diphenylamine, N-methyl- ### Benzenamine, N-methyl-N-phenyl-
1823. MDMA-CHMICA Marker M1.1 (COOH), methyl- ### ADB-CHMICA Marker M1.1 (COOH), methyl-
1824. MDMA-CHMICA Marker M2.1 (COOH, HO-), methyl- ### ADB-CHMICA Marker M2.1 (COOH, HO-), methyl-
1825. MDMA-CHMICA Marker M1.1 (COOH), TMS- ### ADB-CHMICA Marker M1.1 (COOH), TMS-
1826. MDMA-CHMICA Marker M4.3 (Lactone, HO-), isomer3 TMS- ### ADB-CHMICA Marker M4.3 (Lactone, HO-), isomer3 TMS-
1827. MDMA(N)-Bz-F Marker M2 (Lactone) ### ADB-FUBINACA Marker M2 (Lactone) ### [NOT CONFIRMED]
1828. MDMA-CHMICA Marker M4.1 (Lactone, HO-), isomer1 ### ADB-CHMICA Marker M4.1 (Lactone, HO-), isomer1
1829. MDMA-CHMICA Marker M4.2 (Lactone, HO-), isomer2 ### ADB-CHMICA Marker M4.2 (Lactone, HO-), isomer2
1830. DMBA(O)-CHM ### [NOT CONFIRMED]
1831. PHexP
1832. PHexP artefact (-H2)
1833. 5-DBFPV ### [NOT CONFIRMED]
1834. PHexP # a-pyrrolidinohexanophenone # a-pyrrolidinohexiophenone # 1-phenyl-2-pyrrolidin-1-ylhexan-1-one
1835. PHexP artifact # a-pyrrolidinohexiophenone artifact # 1-phenyl-2-pyrrolidin-1-ylhex-2-en-1-one
1836. PHexP-M (OH) # 1-phenyl-2-pyrrolidin-1-ylhexan-1-ol
1837. PHexP-M (oxo) # 1-(1-benzoylpentyl)pyrrolidin-2-one
1838. PHexP-M (OH), O-acetyl- # 1-phenyl-2-pyrrolidin-1-ylhexyl acetate
1839. d9-THC M1 (-COOCH3, -OCH3) 2ME
1840. d9-THC M2 (-COOCH3, -OH) ME
1841. MDMA(N)-073 Marker M1 Methyl- ### ADB(N)-073 Marker M1 Methyl-
1842. MDMA(N)-073 Marker M3 Methyl- ### ADB(N)-073 Marker M3 Methyl-
1843. MDMA(N)-073 Marker M1 TMS- ### ADB(N)-073 Marker M1 TMS-
1844. MDMA(N)-073 Marker M3 2TMS- ### ADB(N)-073 Marker M3 2TMS-
1845. MDMA(N)-073 Marker M3 Methyl- TMS- ### ADB(N)-073 Marker M3 Methyl- TMS-
1846. MDMA(N)-073 Marker M1 PFP- ### ADB(N)-073 Marker M1 PFP-
1847. Phenibutium -H2O
1848. Phenibutium -H2O, Ac-
1849. Phenibutium -H2O, PFP-
1850. Phenibutium -H2O, TMS
1851. Phenibutium, PFP+PFPOH
1852. Baclofen -H2O, N-acetyl-
1853. Baclofen -H2O, O-acetyl-
1854. Baclofen -H2O, PFP-
1855. Baclofen, 2TMS
1856. Baclofen, PFP+PFPOH
1857. Pregabalin -H2O, O-acetyl- # 3-isobutyl-3,4-dihydro-2H-pyrrol-5-yl acetate
1858. MDMA-Bz-F Marker M2 (Lactone) ### ADB-FUBICA Marker M2 (Lactone) ### [NOT CONFIRMED]
1859. 5-Fluoro AB-PINACA M2 (3-COOH), TMS-
1860. AB-CHFUPYCA
1861. MDMA-CHMICA
1862. JWH-018(N) (dealkyl-2*HO-indazol) isomer \$\$\$ naphthalen-1-yl(1-(trimethylsilyl)-4,6-bis((trimethylsilyl)oxy)-1H-indazol-3-yl)methanone
1863. Methallylescaline # (2-{3,5-dimethoxy-4-[(2-methylprop-2-en-1-yl)oxy]phenyl}ethyl)amine
1864. Methallylescaline N-acetyl- # N-(2-{3,5-dimethoxy-4-[(2-methylprop-2-en-1-yl)oxy]phenyl}ethyl)acetamide
1865. Methallylescaline N-propionyl- # N-(2-{3,5-dimethoxy-4-[(2-methylprop-2-en-1-yl)oxy]phenyl}ethyl)propanamide
1866. Methallylescaline, PFP- # N-(2-{3,5-dimethoxy-4-[(2-methylprop-2-en-1-yl)oxy]phenyl}ethyl)-2,2,3,3-pentafluoropropanamide
1867. Helamine # 6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline
1868. Helamine artefact # 6,7-dimethoxy-3,4-dihydroisoquinoline
1869. Helamine N-acetyl- # 2-acetyl-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline
1870. Helamine, N-methyl- # 6,7-dimethoxy-2-methyl-1,2,3,4-tetrahydroisoquinoline
1871. Helamine, N-propionyl- # 6,7-dimethoxy-2-propionyl-1,2,3,4-tetrahydroisoquinoline
1872. Helanime, PFP # 6,7-dimethoxy-2-(2,2,3,3,3-pentafluoropropanoyl)-1,2,3,4-tetrahydroisoquinoline
1873. GBR-12935
1874. PVP M (Oxo=)
1875. Termoliz TMCP-022
1876. RH-34
1877. PB(N)-FUB
1878. 4-MeO-PVP
1879. ethyl 1-pentyl-1H-indole-3-carboxylate
1880. TMCP-022
1881. JWH-CHM
1882. MDMA-CHMINACA
1883. PX-Bz-F ### [NOT CONFIRMED]
1884. PX-01
1885. PX-02
1886. 4'-Methylpropiofenone
1887. α -Bromovalerophenone
1888. PCP, 1-(1-phenylcyclohexyl)-piperidine
1889. ALPHAPRODINE
1890. paracetamol TFA (8.650min)
1891. NOREPHEDRINE 2TFA (6.55)
1892. Nikethamide
1893. AMITRIPTYLINOXYDE - (CH3)2NOH 12.198 min
1894. taren comp2 12.36 (??)
1895. 2C-B-NBOME ### 10.1183 min 2CB analog
1896. Nitrazepam
1897. Ketazolam
1898. FUB-JWH 018
1899. beta-Hydroxythiofentanyll
1900. 4,4'-Dimethylaminorex
1901. a-Dimethylaminopentiophenone
1902. 3,4-Dimethoxymethcathinone
1903. Acetyl fentanyl 4-methylphenethyl analog
1904. MAB-CHMINACA
1905. 5-methoxy Methylone
1906. ADB-CHMICA
1907. Deschloroketamine
1908. 2C-C-NBOME
1909. 2C-C
1910. Asenapine
1911. Asenapine
1912. Fenspiride TMS
1913. Fenspiride
1914. 6-Desoxycodine
1915. 6-Desoxycodine
1916. 3,6-Didesoxydihydronormorphine
1917. Desomorphine methyl ester
1918. 3,6-Didesoxydihydromorphine
1919. 3,5-5F-AB-PFUPPYCA ### MBA(PPh-F(N)invert)-2201
1920. PVP M (Oxo=, dihydro-) isomer-1 PFP
1921. PVP M (Oxo=, dihydro-) isomer-1 Ac
1922. PVP M (Oxo=, dihydro-) isomer-2 Ac
1923. PVP M (Oxo=, dihydro-) isomer-1
1924. PVP M (Oxo=, dihydro-) isomer-2
1925. PVP M (Oxo=, dihydro-) isomer-1 Pro
1926. PVP M (Oxo=, dihydro-) isomer-2 Pro
1927. PVP M (Oxo=, dihydro-) TFA
1928. PVP M (dihydro-) Ac
1929. PVP M (dihydro-) PFP

1930. PVP M (dihydro-) PrO
1931. PVP M (dihydro-) TFA
1932. PVP M (dihydro-) TMS
1933. Methorphan-M (N,O-didesmethyl-) 2 Ac
1934. Methorphan-M (O-desmethyl-) Ac
1935. Methorphan-M (nor-) AC
1936. Methorphan-M 2AC
1937. Methorphan-M AC
1938. Methorphan-M (methoxy-O-desmethyl-) Ac
1939. Skatol ### Indole, 3-methyl-
1940. Gabapentin Lactam-TMS
1941. Gabapentin lactam
1942. Gabapentin-TMS
1943. 2-Adamantanol, TMS derivative
1944. 1-Adamantanol
1945. Pyrovaleron-COOH(TMS)
1946. Pyrovalerone
1947. MMB-CHMICA
1948. MDMB-CHMICA Marker M1.1 (COOH), methyl- ### ADB-CHMICA Marker M1.1 (COOH), methyl-
1949. MDMB-CHMICA Marker M1.1 (COOH), TMS- ### ADB-CHMICA Marker M1.1 (COOH), TMS-
1950. MDMB-CHMICA Marker M2.1 (COOH, HO-), 2TMS- ### ADB-CHMICA Marker M2.1 (COOH, HO-), 2TMS-
1951. MDMB-CHMICA Marker M2.2 (COOH, HO-), 2TMS- ### ADB-CHMICA Marker M2.2 (COOH, HO-), 2TMS-
1952. MDMB-CHMICA Marker M2.3 (COOH, HO-), 2TMS- ### ADB-CHMICA Marker M2.3 (COOH, HO-), 2TMS-
1953. MDMB-CHMICA Marker M3.1 (COOH, 2HO-), 3TMS- ### ADB-CHMICA Marker M3.1 (COOH, 2HO-), 3TMS-
1954. MDMB-CHMICA Marker M4.1 (Lactone, HO-), isomer1 TMS- ### ADB-CHMICA Marker M4.1 (Lactone, HO-), isomer1 TMS-
1955. MDMB-CHMICA Marker M4.2 (Lactone, HO-), isomer2 TMS- ### ADB-CHMICA Marker M4.2 (Lactone, HO-), isomer2 TMS-
1956. MDMB-CHMICA Marker M4.3 (Lactone, HO-), isomer3 TMS- ### ADB-CHMICA Marker M4.3 (Lactone, HO-), isomer3 TMS-
1957. MDMB(N)-2201-M3 (2COOH), dimethyl- ### [NOT CONFIRMED]
1958. Naproxen ME
1959. Thymine
1960. PPP ## α -Pyrrolidinopropiophenone
1961. Propofol-M (Chinone: 2,6-Di-iso-propylbenzoquinone)
1962. Propofol-M (2,6-Di-iso-Propyl-1,4-benzenediole)
1963. Propofol-M (OH Ring: p-Hydroxy-6-acetyl-2-iso-propylphenol)
1964. Phenobarbital-M (HO-)
1965. Tramadol-M/A (Nor,-H2O) TFA
1966. APINAC ### AKB-57 ### AKB57 ### ACBL(N)-018 # Adamantyl-1-pentyl-1H-indazole-3-carboxylate
1967. 1-adamantol M (HO-) isomer 1 2TMS ### [FOR RESEARCH]
1968. 1-adamantol ### APINAC-M5 (HY) ### ACBL(N)-018-M5 (HY)
1969. 1-adamantol TMS ### APINAC-M5 (HY) TMS- ### ACBL(N)-018-M5 (HY) TMS-
1970. APINAC-M1 (HY) TMS ### AB-PINACA-M1 (3-COOH), TMS-
1971. APINAC ### AKB-57 ### ACBL(N)-018
1972. 2C-B-M (desamino, COOH), methyl- # methyl (4-bromo-2,5-dimethoxyphenyl)acetate
1973. 2C-I-M (desamino-HOOC-), ME # methyl (4-iodo-2,5-dimethoxyphenyl)acetate
1974. MDEVP AC ## N-Ethylpentylone AC
1975. MDEVP ## N-ethylpentylon
1976. 4F-PHP
1977. MDEA TMS ### N-Ethyl-3,4-methylenedioxyamphetamine TMS
1978. 2,3-MBDB TMS ### N-Methyl-1-(3,4-methylenedioxyphenyl)butan-2-amine TMS
1979. MDMA TMS ### 3,4-Methylenedioxymethamphetamine TMS
1980. MDA TMS ### 3,4-Methylenedioxyamphetamine TMS
1981. 2,3-MBDB TFA ### N-Methyl-1-(2,3-methylenedioxyphenyl)butan-2-amine TFA
1982. MDEA TFA ### N-Ethyl-2,3-methylenedioxyamphetamine TFA
1983. HMA 2TMS ### 4-Hydroxy-3-methoxyamphetamine 2TMS (N,O)
1984. Diazepam HY ### MCB ### 2-Methylamino-5-chlorobenzophenone
1985. Furanyl fentanyl
1986. Pentanoylfentanyl
1987. Pentanoylfentanyl
1988. Furanyl fentanyl
1989. Diazepam HYAC ### Benzophenone, 2-[N-acetyl-N-methylamino]-5-chloro-
1990. Oxazepam HYAC ### 2-Amino-5-chloro-benzophenone AC
1991. Fenazepam HYAC ### ABCB AC
1992. Fenazepam HY ### ABCB
1993. Clonazepam HY ### ANCB
1994. Lorazepam HY ### ADCB
1995. Lorazepam HYAC ### ADCB AC
1996. U-47700
1997. Oxazepam HY -TMS ### ACB -TMS
1998. Diazepam HY TFA ### MCB TFA
1999. Diazepam HY PFP ### MCB PFP
2000. Oxazepam HY PFP ### ACB PFP
2001. Nitrazepam HY PFP ### ANB PFP
2002. Clonazepam HY TFA ### ANCB TFA
2003. Clonazepam HY PFP ### ANCB PFP
2004. Lorazepam HY TFA ### ADCB TFA
2005. Lorazepam HY PFP ### ADCB PFP
2006. Fenazepam HY TFA ### ABCB TFA
2007. Fenazepam HY PFP ### ABCB PFP
2008. APINAC-M2.1 (HO-chain-) HY isomer-1 2TMS ### ACBL(N)-018-M2.1 (HY) TMS-
2009. APINAC-M2.2 (HO-chain-) HY isomer-2 2TMS ### ACBL(N)-018-M2.2 (HY) TMS-
2010. APINAC-M4 (HOOC-) HY 2TMS ### ACBL(N)-018-M4 (HY) TMS-
2011. Fosinopril Me (artifact) ### methyl 4-cyclohexylprolinate
2012. Fosinopril, Me ### methyl 4-cyclohexyl-1-[[[2-methyl-1-(propionyloxy)propoxy](4-phenylbutyl)phosphoryl]acetyl]prolinate
2013. Vanillic Acid, 2TMS
2014. A-836,339 M (COOH, termoisomer), PFP
2015. A-836,339 M (COOH, termoisomer), Me
2016. A-836,339 M (OH, termoisomer)
2017. JWH-203 (Alk-OH), PFP
2018. JWH-203 M (Alk-3COOH), PFP
2019. JWH-203 M (Alk-5COOH), Me
2020. JWH-203 M (Alk-5COOH), PFP
2021. JWH-250 M (Alk-OH), PFP
2022. JWH-251 M (Alk-5COOH), Me
2023. JWH-251 M (Alk-5COOH), PFP
2024. JWH-251 M (Alk-OH), PFP
2025. Acetylsalicylic acid methyl ester
2026. Terephthalic acid, 2TMS derivative
2027. Terephthalic acid, 2TMS derivative
2028. PiHP
2029. N-Benzyl-N-methyl-4-methylcathinone ### 2-[Benzyl(methyl)amino]-1-(4-methylphenyl)-1-propanone
2030. MDMB-CHMCZCA
2031. 4-Fluoromethylphenidate
2032. FUB-144
2033. TMCP-BZ-F
2034. TMCP-CHM termo-degradant
2035. TMCP-CHM
2036. TMCP-CHM M (-OH -COOH) termo-degradant ME (v.1)
2037. TMCP-CHM M (-OH -COOH) termo-degradant ME (v.2)
2038. TMCP-CHM M (-COOH) termo-degradant ME (v.1.2)

2039. TMCP-CHM M (-COOH) termo-degradant ME (v.3)
 2040. TMCP-CHM M (-OH -COOH) termo-degradant 2TMS (v.7)
 2041. TMCP-CHM M (-OH -COOH) termo-degradant 2TMS (v.8)
 2042. TMCP-CHM M (-COOH) termo-degradant TMS (v.2)
 2043. TMCP-CHM M (-COOH) termo-degradant TMS (v.3)
 2044. CARPHEDON ### Phenylpiracetam
 2045. Tramadol TMS
 2046. O-Desmethyl-cis-tramadol-2TMS
 2047. cis-Tramadol-TMS
 2048. para-Fluoroisobutyryl fentanyl
 2049. Norfentanyl AC
 2050. Sufentanil
 2051. Alfentanil
 2052. Mephedrone TMS ### 4-Methylmethcathinone, N-TMS
 2053. Mephedron-M7, 2TMS
 2054. 11-Nor-9-carboxy-D9-tetrahydrocannabivarin 2TMS
 2055. Cyclopentanoylfentanyl
 2056. Cocaine-M/A (methylecgonine)
 2057. Cocaine-M/artifact -H2O
 2058. Methoxyacetylfentanyl
 2059. Methoxyacetylfentanyl
 2060. t-BOC-MDMA
 2061. i-BOC-MDMA
 2062. n-BOC-MDMA
 2063. N-tert.-butoxycarbonyl-methylamphetamine
 2064. N-tert.-butoxycarbonyl-pseudoephedrine
 2065. N-tert.-butoxycarbonyl-4-methylmethcathinone
 2066. N-ethylbenzylamine
 2067. Crotonyl Fentanyl
 2068. CUMYL-4CN-B7AICA
 2069. Mephedrone-M (HO-tolyl-) 2TFA
 2070. ortho-Methyl furanyl fentanyl
 2071. Fentanyl M1-TFA (norfentanyl-TFA)
 2072. Fentanyl M1-PFPA (norfentanyl-PFPA)
 2073. Benzodioxole fentanyl
 2074. Harmine
 2075. Harmine TMS
 2076. Etizolam
 2077. U-47931E
 2078. U-47931E
 2079. U-48800
 2080. 5F-MDMB-PICA-M (HOOC-) TMS
 2081. 25C-NBOMe AC
 2082. 25B-NBOMe artifact (-2H) AC isomer-1
 2083. 25I-NBOMe-M (demethyl-) PFP isomer-1
 2084. 25B-NBOMe artifact (-2H) AC isomer-2
 2085. 25C-NBOMe artifact (-2H) AC
 2086. 25I-NBOMe
 2087. 25I-NBOMe-M (demethyl-) PFP isomer-2
 2088. 25I-NBOMe PFP
 2089. 25B-NBOMe-M (demethyl-) 2TMS
 2090. 25B-NBOMe-M (demethyl-) TMS
 2091. 25B-NBOMe
 2092. 25B-NBOMe PFP
 2093. 25B-NBOMe-M (demethyl-) isomer-1 PFP
 2094. 25C-NBOMe
 2095. 25I-NBOMe-M (demethyl-) 2PFP isomer-2
 2096. 25I-NBOMe-M (demethyl-) 2PFP isomer-1
 2097. 25B-NBOMe-M (demethyl-) isomer-1 2PFP
 2098. 25H-NBOMe
 2099. 25I-NBOMe-M (HO-) 2AC isomer-2
 2100. 25B-NBOMe-M (demethyl-HO-) 3AC
 2101. 25B-NBOMe-M (HO-) 2AC
 2102. 25I-NBOMe-M (demethyl-) 2AC isomer-2
 2103. 25I-NBOMe-M (demethyl-) 2AC isomer-1
 2104. 25I-NBOMe-M (demethyl-) 2AC isomer-3
 2105. 25B-NBOMe-M (di-demethyl-) 3AC
 2106. 25I-NBOMe AC
 2107. 25B-NBOMe-M (demethyl-) isomer-2 2AC
 2108. 25B-NBOMe-M (demethyl-) isomer-1 2AC
 2109. 25B-NBOMe-M (demethyl-) isomer-3 2AC
 2110. 25I-NBOMe artifact (-2H) AC
 2111. 25B-NBOMe AC
 2112. Propofol TMS
 2113. DOC Ac
 2114. DOC-M (O-desmethyl) 1AC
 2115. DOC-M (O-desmethyl-) 2Ac isomer 1
 2116. DOC-M (O-desmethyl-) 2Ac isomer2
 2117. DOC-M (O-desmethyl-) Ac ethylchloroformat artifact
 2118. DOC ethylchloroformat artifact
 2119. DOC TFA
 2120. DOC-M (O-desmethyl-) 2TFA isomer1
 2121. DOC PFP
 2122. DOC-M (O-desmethyl-) 2PFP isomer 1
 2123. DOC-M (O-desmethyl-) 2PFP isomer2
 2124. DOC Pro
 2125. DOC-M (O-desmethyl-) 2Pro isomer 1
 2126. DOC-M (O-desmethyl-) PRO ethylchloroformat artifact
 2127. Isobutyric acid, 3-hydroxy, di-TMS
 2128. Tolperisone ### Midocalm
 2129. gamma-Butyrolactone ### GBL
 2130. DON # 2,5-Dimethoxy-4-nitroamphetamine
 2131. DON, N-acetyl- # 2,5-Dimethoxy-4-nitroamphetamine, Ac
 2132. DON, N-PFP # 2,5-Dimethoxy-4-nitroamphetamine, PFP
 2133. DON, N-TFA # 2,5-Dimethoxy-4-nitroamphetamine, TFA
 2134. DON, TMS # 2,5-Dimethoxy-4-nitroamphetamine, TMS
 2135. Songorine -H2O acetyl-
 2136. Songorine diacetyl-
 2137. Songorine diTMS-
 2138. Fentanyl (-phenyl+4-fluorophenyl-phenethyl+benzyl)
 2139. Fentanyl (-propionyl+acetyl, -phenyl+4-fluorophenyl-phenethyl+benzyl)
 2140. Fentanyl (-propionyl+cyclopropylcarbonyl, -phenyl+4-fluorophenyl-phenethyl+benzyl)
 2141. 2-Hydroxybutyric acid 2TMS
 2142. 3-Hydroxybutyric acid, 2TMS derivative
 2143. 2-Hydroxy-3-methylbutyric acid, 2TMS derivative
 2144. Benzylfentanyl
 2145. Benzyl Carfentanyl
 2146. Benzylfuranlylfentanyl
 2147. Fentanyl (-propionyl+acetyl, -phenethyl+benzyl)
 2148. Fentanyl (-propionyl+butanoyl, -phenethyl+benzyl)
 2149. Fentanyl (-propionyl+isobutanoyl, -phenethyl+benzyl)
 2150. Fentanyl (-propionyl+cyclopropylcarbonyl-phenethyl+benzyl)
 2151. ANPP (-Phenethyl+Benzyl,-Aniline+4-Fluoro-Aniline)
 2152. 1-Adamantyl-THPINACA ## SGT-40
 2153. 2-Adamantyl-THPINACA ## SGT-194
 2154. MDMB(N)-073-F ## 4F-MDMB-BINACA ## 4F-MDMB(N)-073
 2155. MDMB(N)-073-F TMS ## 4F-MDMB-BINACA TMS ## 4F-MDMB(N)-073 TMS
 2156. Tapentadol AC
 2157. Tapentadol M (HO-) 2Ac
 2158. Tapentadol M (MeO-) Ac
 2159. Tapentadol M (nor-) 2Ac
 2160. Tapentadol Pro
 2161. Tapentadol M (HO-) 2Pro
 2162. Tapentadol M (MeO-) Pro
 2163. Tapentadol M (nor-) 2Pro
 2164. Tapentadol PFP
 2165. Tapentadol M (MeO-) PFP
 2166. Tapentadol M (nor-) 2PFP
 2167. Tapentadol ME
 2168. Tapentadol M (HO-) 2ME
 2169. Tapentadol TFA
 2170. Tapentadol M (MeO-) TFA
 2171. Tapentadol M (nor-) 2TFA
 2172. PHEXP M (bis-nor-)
 2173. PHEXP M (bis-nor-) Ac
 2174. PHEXP M (bis-nor-, dihydro-)
 2175. PHEXP M (bis-nor-, dihydro-) 2Ac
 2176. PHEXP M (bis-nor-, alkyl-HO-) 2Ac
 2177. PHEXP M (bis-nor-, dihydro-) isomer1 2TMS
 2178. PHEXP M (bis-nor-, dihydro-) isomer2 2TMS
 2179. PHEXP M (bis-nor-, dihydro-) 2PFP
 2180. PHEXP M (bis-nor-, alkyl- HO-) isomer1 2PFP
 2181. PHEXP M (bis-nor-, alkyl- HO-) isomer2 2PFP

2182. PHexP M (dihydro-) isomer1
2183. PHexP M (dihydro-) isomer2
2184. PHexP M (dihydro-) isomer1 Ac
2185. PHexP M (dihydro-) isomer2 Ac
2186. PHexP M (dihydro-) TMS
2187. PHexP M (dihydro-) isomer1 PFP
2188. PHexP M (dihydro-) isomer2 PFP
2189. PHexP M (alkyl-HO-) isomer1 Ac
2190. PHexP M (alkyl-HO-) isomer2 Ac
2191. PHexP M (Oxo=, dihydro-) isomer1
2192. PHexP M (Oxo=, dihydro-) isomer2
2193. PHexP M (Oxo=, dihydro-) isomer1 Ac
2194. PHexP M (Oxo=, dihydro-) isomer2 Ac
2195. PHexP M (Oxo=, dihydro-, HO-) 2Ac
2196. PHexP M (Oxo=, dihydro-) isomer1 TMS
2197. PHexP M (Oxo=, dihydro-) isomer2 TMS
2198. PHexP M (Oxo=, dihydro-) isomer1 PFP
2199. PHexP M (Oxo=, dihydro-) isomer2 PFP
2200. PHexP M (Oxo=, HO-) Ac
2201. PHexP M (Oxo=, HO-) isomer 1
2202. PHexP M (Oxo=, HO-) isomer2
2203. PHexP M (Oxo=, HO-) isomer1 Me
2204. PHexP M (Oxo=, HO-) isomer2 Me
2205. PHexP M (Oxo=, HO-) PFP
2206. PHexP M (Oxo=, HO-) isomer1 TMS
2207. PHexP M (Oxo=, HO-) Isomer2 TMS
2208. PHexP M (Oxo=, HO-, dihydro-) Me, Ac
2209. PHexP M (Oxo=, alkyl-HO-)
2210. PHexP M (Oxo=, alkyl-HO-) isomer1 TMS
2211. PHexP M (Oxo=, alkyl-HO-) isomer2 TMS
2212. PHexP M (Oxo=, alkyl-HO-) isomer1 Ac
2213. PHexP M (Oxo=, alkyl-HO-) isomer2 Ac
2214. PHexP M (Oxo=, alkyl-HO-) isomer1 PFP
2215. PHexP M (Oxo=, alkyl-HO-) isomer2 PFP
2216. PHexP M (Oxo=, alkyl-HO-, dihydro-) isomer1 2TMS
2217. PHexP M (Oxo=, alkyl-HO-, dihydro-) isomer2 2TMS
2218. PHexP M (Oxo=, alkyl-HO-, dihydro-) isomer3 2TMS
2219. PHexP M (Oxo=, alkyl-HO-, dihydro-) isomer1 2Ac
2220. PHexP M (Oxo=, alkyl-HO-, dihydro-) isomer2 2Ac
2221. PHexP M (Oxo=, alkyl-HO-, dihydro-) isomer1 2PFP
2222. PHexP M (Oxo=, alkyl-HO-, dihydro-) isomer2 2PFP
2223. PHexP M (carboxy-) Me
2224. PHexP M (carboxy-, dihydro-) Me
2225. PHexP M (carboxy, alkyl-Oxo=) Me
2226. PHexP M (carboxy, alkyl-Oxo-, dihydro-) Me
2227. PHexP M (carboxy-) TMS
2228. PHexP M (carboxy-, dihydro-) 2TMS
2229. PHexP M (carboxy-, alkyl-HO-) 2TMS
2230. MDMB(N)-073F-M (-F, COOH), dimethyl- ## MMBA(N)-073F Marker M2 (-F, COOH), dimethyl-
2231. MDMB(N)-2201-M (COOH, nor-), N,O-dimethyl- ## MDMB(N)-073F-M (COOH, nor-), N,O-dimethyl- ## MDMB(N)-073-M (COOH, nor-), N,O-dimethyl-
2232. MDMB(N)-2201 M1, PFP ether # 5F-ADB-PINACA M1, PFP ether
2233. MDMB(N)-2201 M2 (-F, COOH), dimethyl- # 5F-ADB-PINACA M2 (-F, COOH), dimethyl-
2234. MDMB(N)-2201 M2 (-F, COOH), di-PFP ether # 5F-ADB-PINACA M2 (-F, COOH), di-PFP ether
2235. MDMB(N)-2201 M3 (-F, OH), PFP ether # 5F-ADB-PINACA M3 (-F, OH), PFP ether
2236. MDMB(N)-073F # 4F-MDMB-BINACA
2237. MDMB(N)-073F-M1, PFPyl
2238. MDMB(N)-073F-M1, TMS
2239. MDMB(N)-073F-M2 (Ar-OH), dimethyl-
2240. MDMB(N)-073F-M2 (Ar-OH), PFP, PFPyl
2241. MDMB(N)-073F-M3 (nor-), di-TMS
2242. MDMB(N)-073F-M3 (nor-), PFPyl
2243. MDMB(N)-073F-M4 (t-But-OH), di-TMS
2244. MDMB(N)-073F-M4 (t-But-OH), methyl-, TMS
2245. MDMB(N)-073F-M4 (t-But-OH) artefact
2246. MDMB(N)-073F-M5 (-F, COOH), di-TMS
2247. MDMB(N)-073F-M5 (-F, COOH), dimethyl-
2248. MDMB(N)-073F-M5 PFPyl
2249. MDMB(N)-073F-M6 (Alk-OH), methyl-
2250. MDMB(N)-073F-M6 (Alk-OH), methyl-, TMS
2251. MDMB(N)-073F-M6 (Alk-OH), methyl-, acetyl-
2252. MDMB(N)-073F-M7 (3-COOH), methyl-
2253. MDMB(N)-073F-M7, PFPyl
2254. MDMB(N)-073F-M8 (-F, Alk-OH), methyl-
2255. MDMB(N)-073F-M8 (-F, Alk-OH), methyl-, acetyl-
2256. MDMB(N)-073F-M8 (-F, Alk-OH), methyl-, TMS
2257. MDMB(N)-073F-M9 (nor-, Ar-OH), trimethyl-
2258. Pramiracetam
2259. MDMB-2201 ## MDMB-2201-M Methyl ## 5-Fluoro-ADBICA-M (HOOC-) Methyl
2260. MDMB-2201-M TMS ## 5-Fluoro-ADBICA-M (HOOC-) TMS
2261. MDMB-2201 ## MDMB-2201-M Methyl ## 5-Fluoro-ADBICA-M (HOOC-) Methyl
2262. MDMB-2201 M1, PFPyl- ## 5-Fluoro-ADBICA-M1 (HOOC-) PFPyl-
2263. MDMB-2201 M1, TMS ## 5-Fluoro-ADBICA-M1 (HOOC-) TMS
2264. MDMB-2201 M13 (Alk-OH), methyl- ## 5-Fluoro-ADBICA-M13 (HOOC-; Alk-OH), methyl-
2265. MDMB-2201 M2 (-C2H4F, COOH), dimethyl- ## 5-Fluoro-ADBICA-M2 (HOOC-; -C2H4F, COOH), dimethyl-
2266. MDMB-2201 M3 (nor-), dimethyl- ## 5-Fluoro-ADBICA-M3 (HOOC-; nor-), dimethyl-
2267. MDMB-2201 M3 (nor-), di-TMS ## 5-Fluoro-ADBICA-M3 (HOOC-; nor-), di-TMS
2268. MDMB-2201 M4 (Ar-OH), dimethyl- ## 5-Fluoro-ADBICA-M4 (HOOC-; Ar-OH), dimethyl-
2269. MDMB-2201 M5 (-F, COOH, tret-But-OH), methyl-, artefact ## 5-Fluoro-ADBICA-M5 (HOOC-; -F, COOH, tret-But-OH), methyl-
2270. MDMB-2201 M6 (-F, COOH), dimethyl- ## 5-Fluoro-ADBICA-M6 (HOOC-; -F, COOH), dimethyl-
2271. MDMB-2201 M7.1 (nor-, Ar-OH), trimethyl- ## 5-Fluoro-ADBICA-M7.1 (HOOC-;nor-, Ar-OH), trimethyl-
2272. MDMB-2201 M7.2 (nor-, Ar-OH), trimethyl- ## 5-Fluoro-ADBICA-M7.2 (HOOC-;nor-, Ar-OH), trimethyl-
2273. MDMB-2201 M8 (tret-But-OH), artefact ## 5-Fluoro-ADBICA-M8 (HOOC-; tret-But-OH), artefact
2274. MDMB-2201 M9 (-C2H4F, COOH, tret-But-OH), methyl-, artefact ## 5-Fluoro-ADBICA-M9 (HOOC-; -C2H4F, COOH, tret-But-OH), methyl-, artefact
2275. MDMB(N)-073F-M2.1 (Ar-OH), di-TMS ## MMBA(N)-073-F-M2.1 (HOOC-; Ar-OH), di-TMS
2276. MDMB(N)-073F-M2.2 (Ar-OH), di-TMS ## MMBA(N)-073-F-M2.2 (HOOC-; Ar-OH), di-TMS
2277. MMBA(N)-073 ## ADB-BINACA

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