

nteres

Area Percent Report

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_B\Data\FB032223\
Data File : FB029548.D
Signal(s) : FID2B.CH
Acq On : 22 Mar 2023 12:26
Sample : 02022-01MS 50X
Misc : 5.08G/5.00 ML MEOH
ALS Vial : 8 Sample Multiplier: 1

Integration File: SAMPLE.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_B\Method\FB030123.M
Title :

Signal : FID2B.CH

peak #	R. T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.704	4.537	4.861	BV	4480	325188	53.37%	9.173%
2	4.948	4.861	4.980	PV	369	16783	2.75%	0.473%
3	4.991	4.980	5.167	VV	385	17163	2.82%	0.484%
4	5.193	5.167	5.241	PV	25	511	0.08%	0.014%
5	5.352	5.241	5.484	VV	600	38008	6.24%	1.072%
6	5.491	5.484	5.511	VV	27	298	0.05%	0.008%
7	5.525	5.511	5.536	VV	24	249	0.04%	0.007%
8	5.555	5.536	5.567	VV	27	379	0.06%	0.011%
9	5.580	5.567	5.614	VV	35	516	0.08%	0.015%
10	5.697	5.614	5.716	PV	38	1258	0.21%	0.035%
11	5.727	5.716	5.750	VV	32	410	0.07%	0.012%
12	5.764	5.750	5.794	VV	28	555	0.09%	0.016%
13	5.826	5.794	5.845	VV	31	539	0.09%	0.015%
14	5.854	5.845	5.860	VV	10	61	0.01%	0.002%
15	5.899	5.860	5.911	VV	23	419	0.07%	0.012%
16	5.923	5.911	5.943	VV	23	325	0.05%	0.009%
17	5.950	5.943	5.969	VV	17	270	0.04%	0.008%
18	5.978	5.969	5.995	VV	24	305	0.05%	0.009%
19	6.004	5.995	6.012	VV	25	180	0.03%	0.005%
20	6.043	6.012	6.087	VV	44	1279	0.21%	0.036%
21	6.106	6.087	6.132	VV	34	809	0.13%	0.023%
22	6.151	6.132	6.159	VV	40	552	0.09%	0.016%
23	6.175	6.159	6.204	VV	47	882	0.14%	0.025%
24	6.217	6.204	6.257	VV	34	711	0.12%	0.020%
25	6.288	6.257	6.296	VV	34	594	0.10%	0.017%
26	6.315	6.296	6.351	VV	37	921	0.15%	0.026%
27	6.379	6.351	6.401	VV	36	616	0.10%	0.017%
28	6.410	6.401	6.419	VV	16	113	0.02%	0.003%
29	6.428	6.419	6.447	VV	33	269	0.04%	0.008%
30	6.463	6.447	6.500	PV	28	467	0.08%	0.013%
31	6.520	6.500	6.564	VV	17	334	0.05%	0.009%
32	6.577	6.564	6.597	VV	16	215	0.04%	0.006%
33	6.617	6.597	6.624	VV	21	224	0.04%	0.006%
34	6.631	6.624	6.665	VV	24	339	0.06%	0.010%
35	6.675	6.665	6.685	VV	19	136	0.02%	0.004%
36	6.707	6.685	6.718	VV	28	401	0.07%	0.011%

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37	6. 728	6. 718	6. 740	VV	50	442	0. 07%	0. 012%
38	6. 793	6. 740	6. 813	VV	48	1499	0. 25%	0. 042%
39	6. 829	6. 813	6. 843	VV	59	834	0. 14%	0. 024%
40	6. 853	6. 843	6. 875	VV	50	826	0. 14%	0. 023%
41	6. 893	6. 875	6. 908	VV	39	652	0. 11%	0. 018%
42	6. 920	6. 908	6. 930	VV	33	333	0. 05%	0. 009%
43	6. 938	6. 930	6. 973	VV	34	556	0. 09%	0. 016%
44	6. 987	6. 973	7. 001	VV	38	476	0. 08%	0. 013%
45	7. 011	7. 001	7. 023	VV	40	430	0. 07%	0. 012%
46	7. 040	7. 023	7. 048	VV	38	430	0. 07%	0. 012%
47	7. 060	7. 048	7. 070	VV	36	398	0. 07%	0. 011%
48	7. 079	7. 070	7. 132	VV	37	680	0. 11%	0. 019%
49	7. 144	7. 132	7. 203	VV	26	729	0. 12%	0. 021%
50	7. 233	7. 203	7. 241	VV	52	733	0. 12%	0. 021%
51	7. 418	7. 241	7. 620	VV	5448	462675	75. 93%	13. 051%
52	7. 748	7. 620	7. 814	VV	2793	152387	25. 01%	4. 298%
53	7. 885	7. 814	8. 027	VV	3968	206587	33. 90%	5. 827%
54	8. 043	8. 027	8. 061	VV	62	1145	0. 19%	0. 032%
55	8. 083	8. 061	8. 122	VV	85	2387	0. 39%	0. 067%
56	8. 131	8. 122	8. 162	VV	70	1301	0. 21%	0. 037%
57	8. 177	8. 162	8. 200	VV	62	1176	0. 19%	0. 033%
58	8. 253	8. 200	8. 300	VV	70	3335	0. 55%	0. 094%
59	8. 334	8. 300	8. 381	VV	74	2787	0. 46%	0. 079%
60	8. 393	8. 381	8. 415	VV	60	1023	0. 17%	0. 029%
61	8. 487	8. 415	8. 612	VV	69	6028	0. 99%	0. 170%
62	8. 790	8. 612	9. 010	VV	3977	225750	37. 05%	6. 368%
63	9. 057	9. 010	9. 113	VV	33	1144	0. 19%	0. 032%
64	9. 176	9. 113	9. 205	PV	39	1350	0. 22%	0. 038%
65	9. 237	9. 205	9. 252	VV	30	659	0. 11%	0. 019%
66	9. 264	9. 252	9. 311	VV	45	1052	0. 17%	0. 030%
67	9. 345	9. 311	9. 391	VV	43	1664	0. 27%	0. 047%
68	9. 433	9. 391	9. 516	VV	49	2148	0. 35%	0. 061%
69	9. 538	9. 516	9. 556	VV	36	579	0. 10%	0. 016%
70	9. 567	9. 556	9. 581	VV	32	404	0. 07%	0. 011%
71	9. 593	9. 581	9. 636	VV	24	672	0. 11%	0. 019%
72	9. 656	9. 636	9. 682	VV	27	580	0. 10%	0. 016%
73	9. 706	9. 682	9. 726	VV	33	592	0. 10%	0. 017%
74	9. 938	9. 726	10. 097	VV	163	15417	2. 53%	0. 435%
75	10. 188	10. 097	10. 207	VV	37	1773	0. 29%	0. 050%
76	10. 391	10. 207	10. 504	VV	225	22598	3. 71%	0. 637%
77	10. 618	10. 504	10. 761	VV	13361	609311	100. 00%	17. 187%
78	10. 780	10. 761	10. 911	VV	75	4553	0. 75%	0. 128%
79	10. 952	10. 911	11. 094	VV	50	3439	0. 56%	0. 097%
80	11. 114	11. 094	11. 128	VV	31	528	0. 09%	0. 015%
81	11. 145	11. 128	11. 162	VV	33	551	0. 09%	0. 016%
82	11. 188	11. 162	11. 206	VV	35	662	0. 11%	0. 019%
83	11. 221	11. 206	11. 239	VV	32	496	0. 08%	0. 014%
84	11. 266	11. 239	11. 282	VV	40	800	0. 13%	0. 023%
85	11. 296	11. 282	11. 313	VV	33	498	0. 08%	0. 014%
86	11. 443	11. 313	11. 640	VV	181	17738	2. 91%	0. 500%
87	11. 751	11. 640	11. 816	PV	49	3929	0. 64%	0. 111%
88	11. 884	11. 816	11. 910	VV	65	2775	0. 46%	0. 078%
89	11. 927	11. 910	11. 947	VV	59	1088	0. 18%	0. 031%

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90	11. 964	11. 947	11. 985	VV	43	921	0. 15%	0. 026%	
91	12. 030	11. 985	12. 105	VV	51	2897	0. 48%	0. 082%	
92	12. 127	12. 105	12. 187	VV	50	1711	0. 28%	0. 048%	
93	12. 202	12. 187	12. 251	VV	44	1031	0. 17%	0. 029%	
94	12. 265	12. 251	12. 279	VV	14	206	0. 03%	0. 006%	
95	12. 303	12. 279	12. 331	VV	24	657	0. 11%	0. 019%	
96	12. 342	12. 331	12. 368	VV	30	555	0. 09%	0. 016%	
97	12. 387	12. 368	12. 431	VV	29	684	0. 11%	0. 019%	
98	12. 466	12. 431	12. 502	VV	33	1130	0. 19%	0. 032%	
99	12. 597	12. 502	12. 620	VV	46	2088	0. 34%	0. 059%	
100	12. 643	12. 620	12. 656	VV	36	606	0. 10%	0. 017%	
101	12. 679	12. 656	12. 695	VV	38	720	0. 12%	0. 020%	
102	12. 709	12. 695	12. 742	VV	43	934	0. 15%	0. 026%	
103	12. 767	12. 742	12. 824	VV	47	1536	0. 25%	0. 043%	
104	12. 928	12. 824	12. 951	VV	48	2451	0. 40%	0. 069%	
105	13. 056	12. 951	13. 117	VV	4302	186939	30. 68%	5. 273%	
106	13. 188	13. 117	13. 378	VV	8406	367646	60. 34%	10. 370%	
107	13. 413	13. 378	13. 480	VV	32	1001	0. 16%	0. 028%	
108	13. 535	13. 480	13. 635	VV	27	1427	0. 23%	0. 040%	
109	13. 689	13. 635	13. 707	PV	20	575	0. 09%	0. 016%	
110	13. 734	13. 707	13. 772	VV	28	663	0. 11%	0. 019%	
111	13. 915	13. 772	14. 018	VV	7984	357171	58. 62%	10. 075%	
112	14. 083	14. 018	14. 304	VV	314	31517	5. 17%	0. 889%	
113	14. 313	14. 304	14. 329	VV	35	474	0. 08%	0. 013%	
114	14. 340	14. 329	14. 362	VV	37	611	0. 10%	0. 017%	
115	14. 377	14. 362	14. 391	VV	31	468	0. 08%	0. 013%	
116	14. 422	14. 391	14. 490	VV	43	2062	0. 34%	0. 058%	
117	14. 548	14. 490	14. 565	VV	48	1669	0. 27%	0. 047%	
118	14. 745	14. 565	15. 000	VV	190	30159	4. 95%	0. 851%	
119	15. 055	15. 000	15. 220	VV	94	8938	1. 47%	0. 252%	
120	15. 231	15. 220	15. 283	VV	56	1462	0. 24%	0. 041%	
121	15. 330	15. 283	15. 389	VV	50	2609	0. 43%	0. 074%	
122	15. 492	15. 389	15. 605	VV	86	5767	0. 95%	0. 163%	
123	15. 623	15. 605	15. 639	VV	24	291	0. 05%	0. 008%	
124	15. 697	15. 639	15. 715	VV	38	1166	0. 19%	0. 033%	
125	15. 957	15. 715	16. 074	VV	168	18469	3. 03%	0. 521%	
126	16. 190	16. 074	16. 319	VV	7628	320491	52. 60%	9. 040%	
127	16. 330	16. 319	16. 358	VV	41	627	0. 10%	0. 018%	
				Sum of corrected areas:		3545208			

FB030123. M Wed Mar 22 17: 25: 23 2023