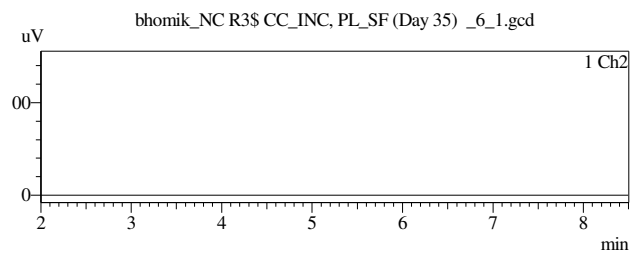
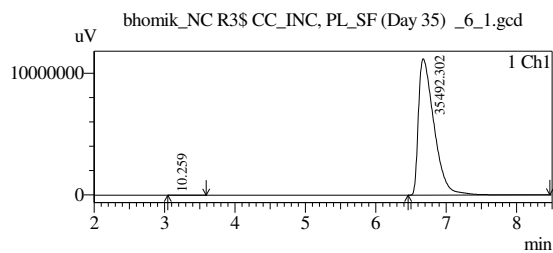
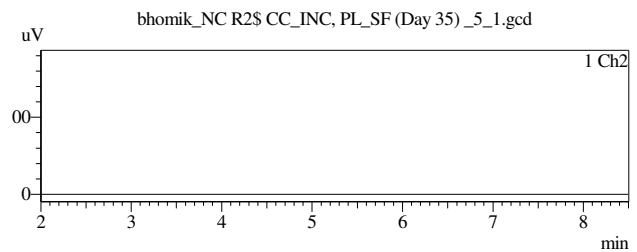
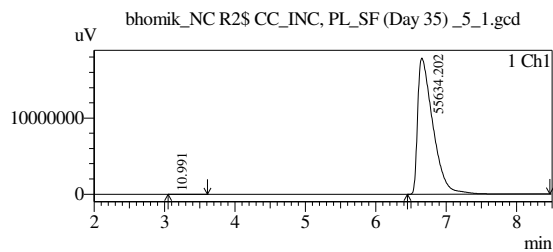
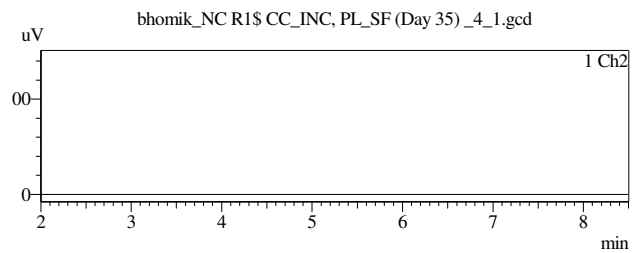
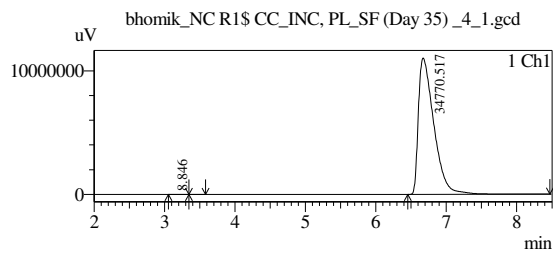
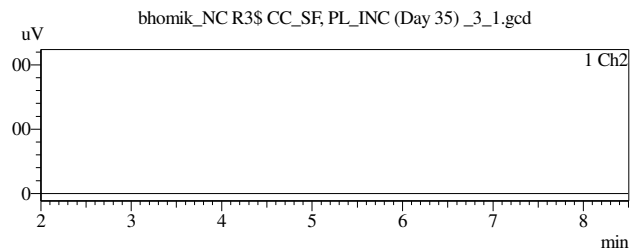
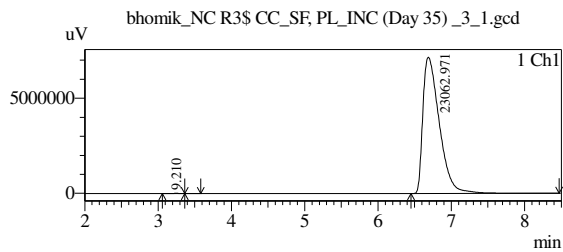
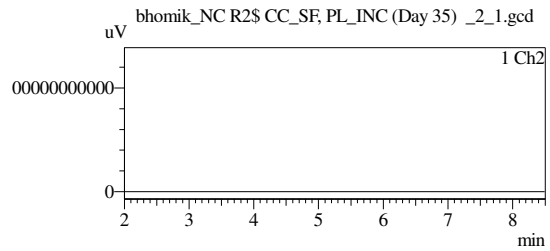
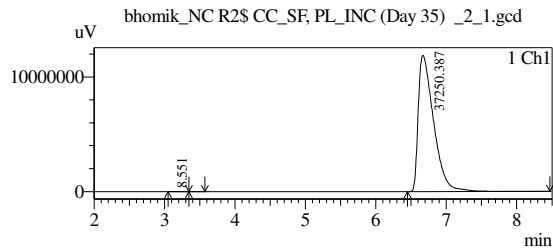
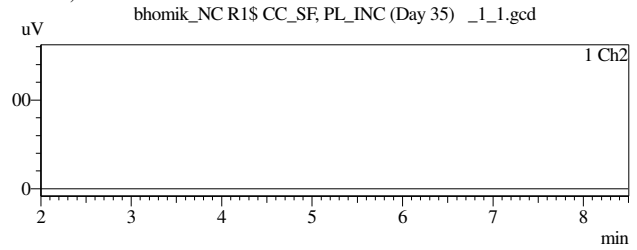
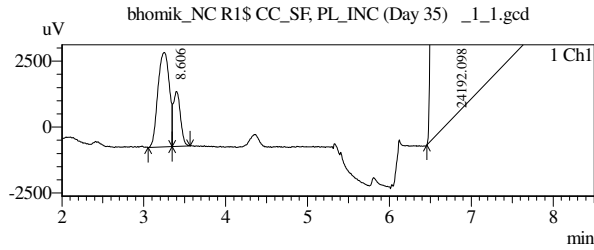
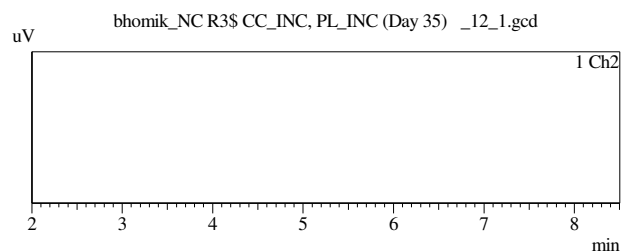
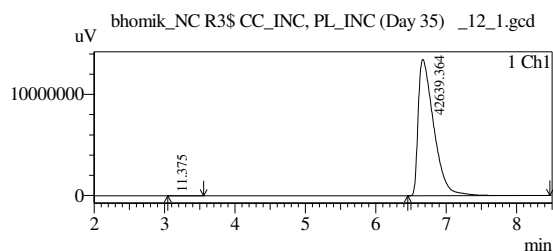
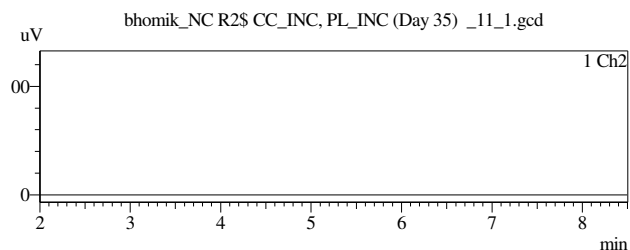
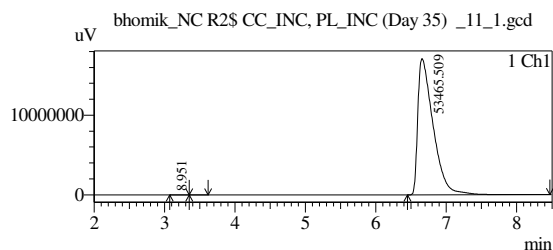
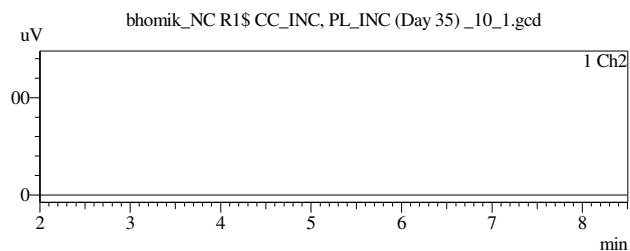
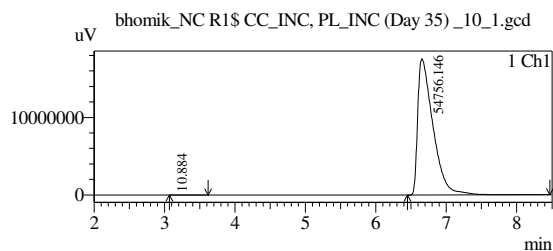
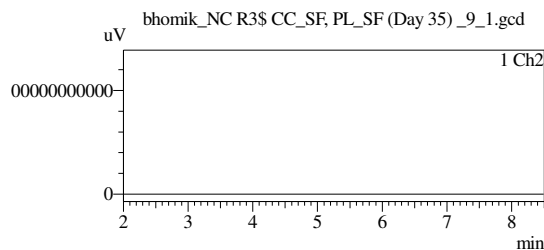
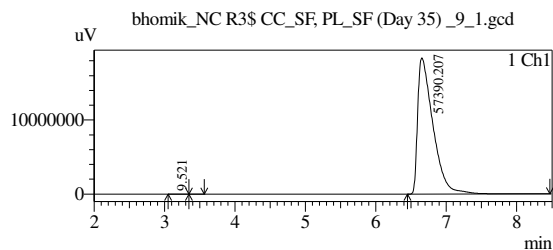
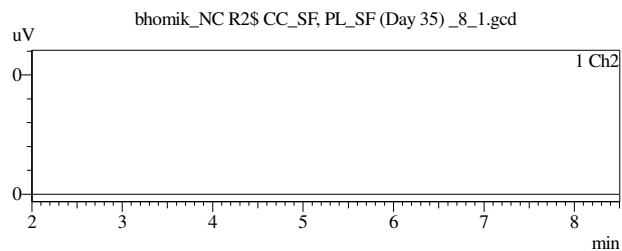
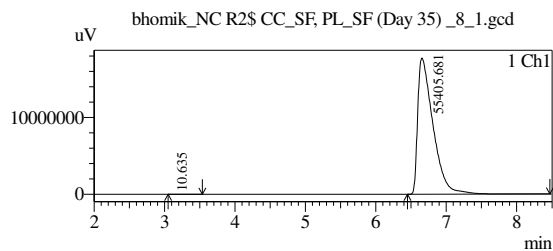
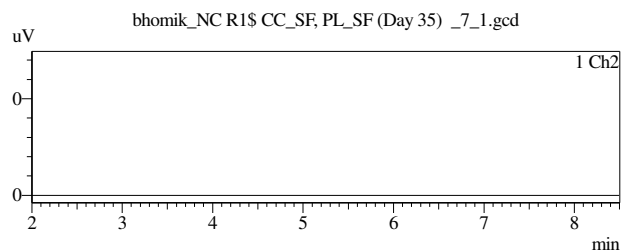
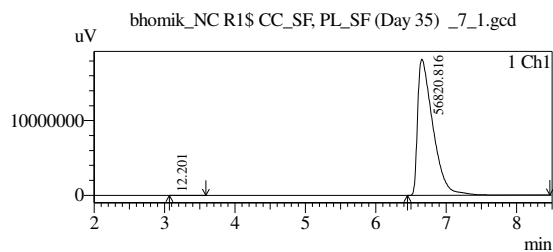


# Greenhouse Gas Analysis

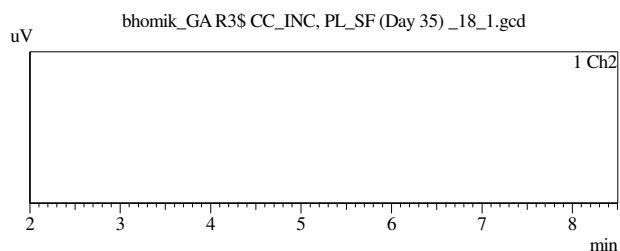
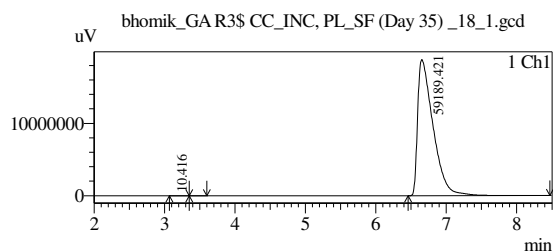
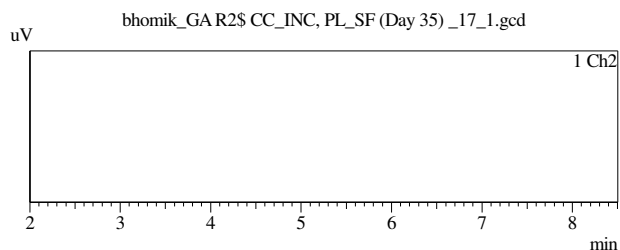
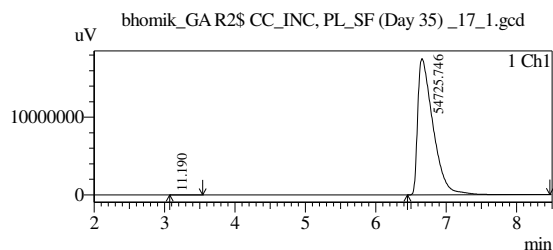
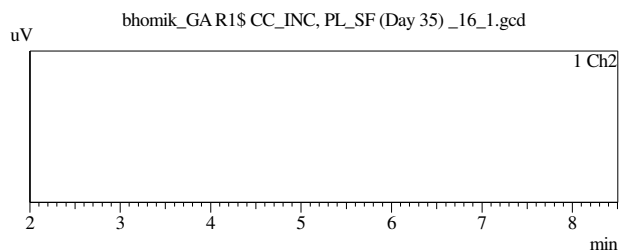
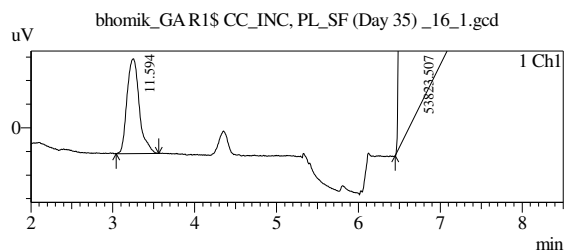
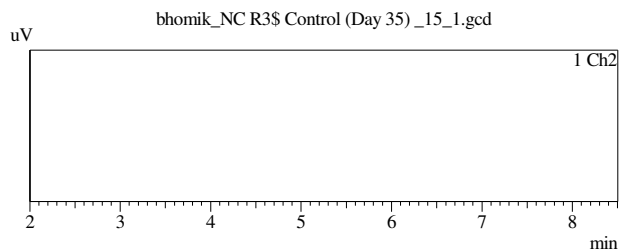
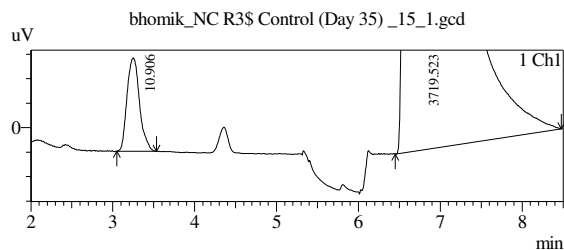
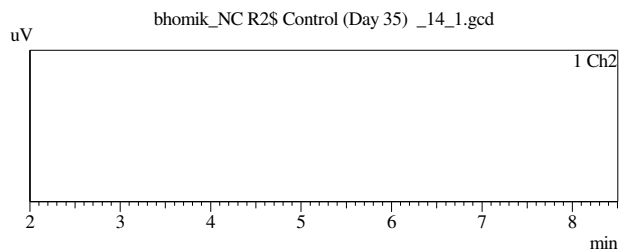
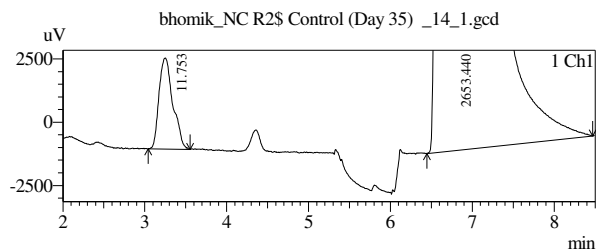
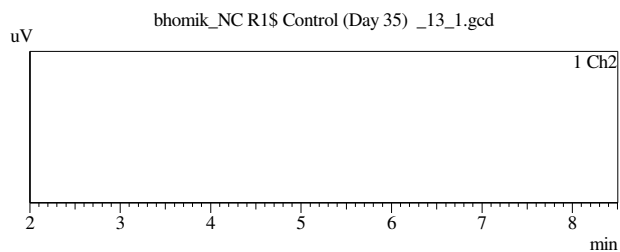
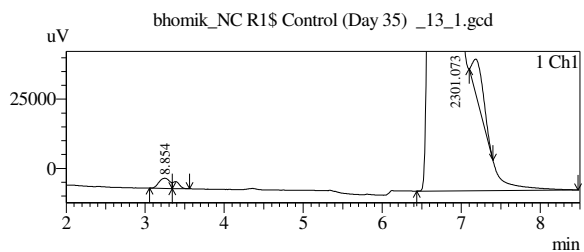
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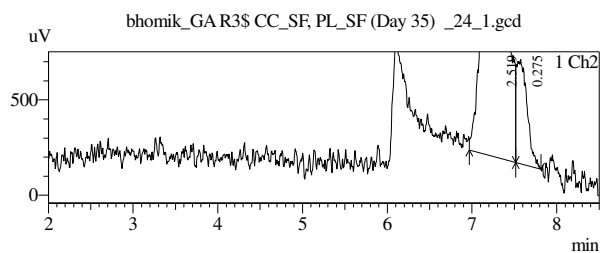
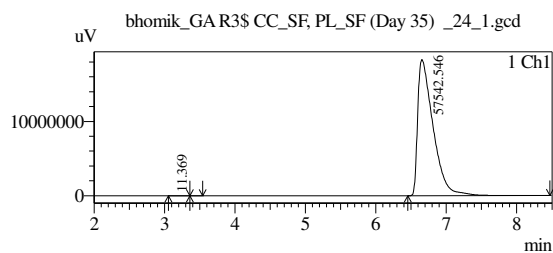
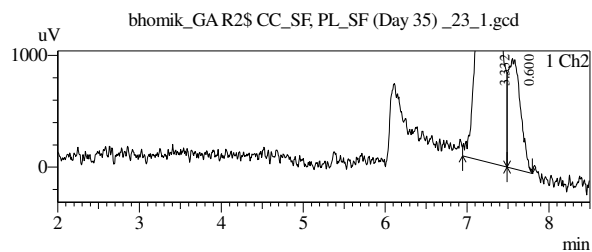
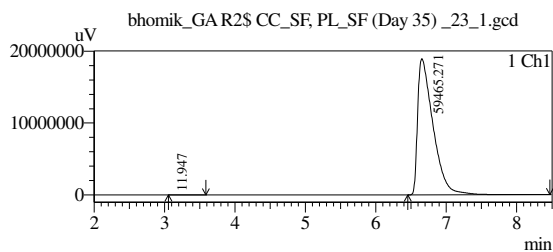
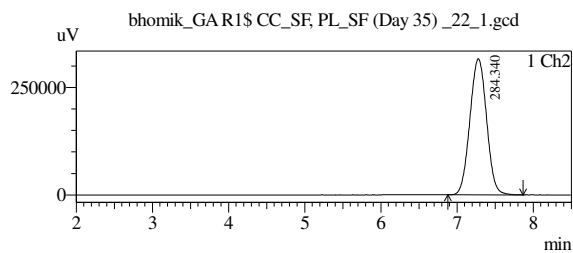
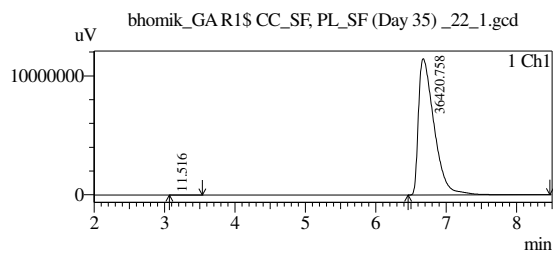
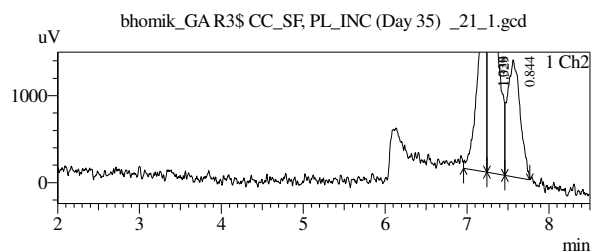
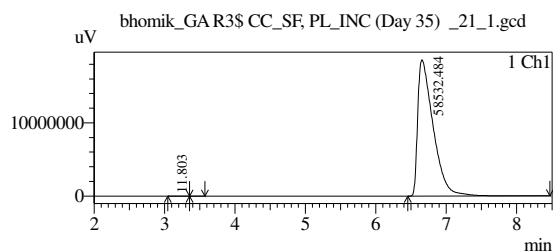
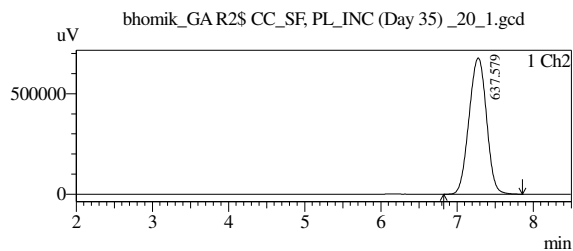
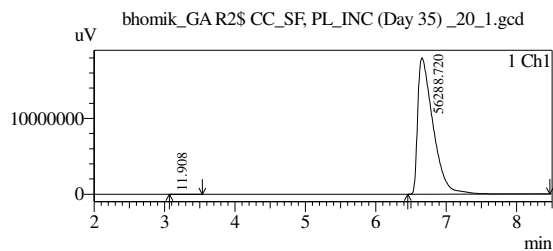
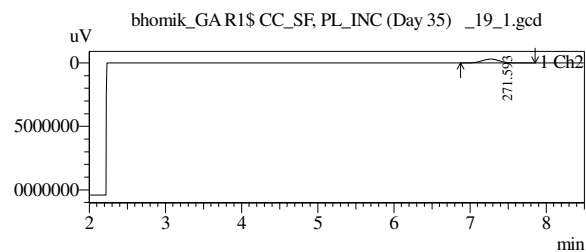
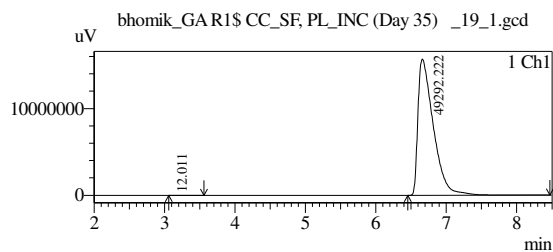
# Greenhouse Gas Analysis



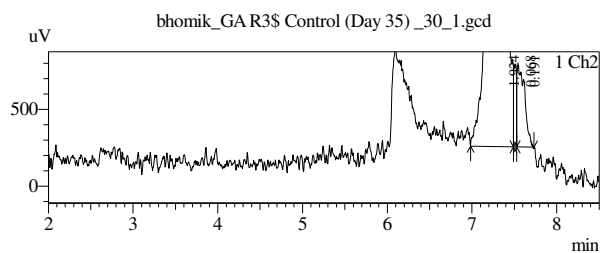
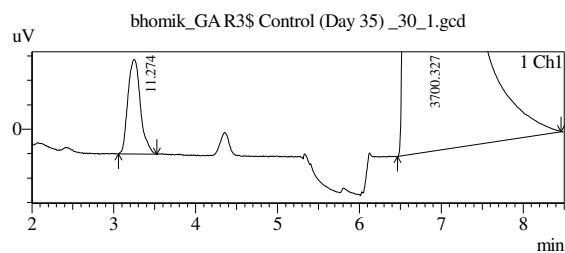
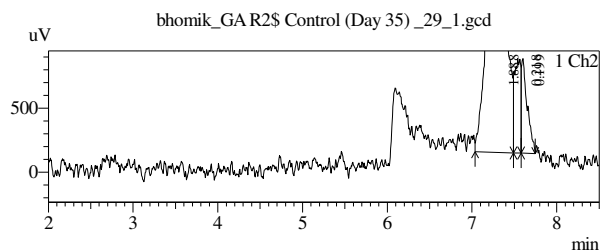
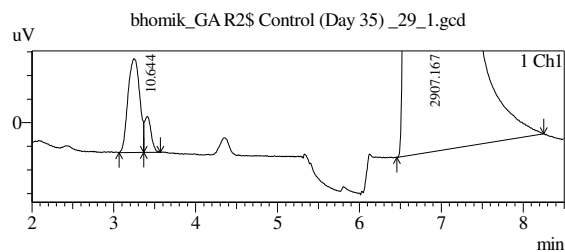
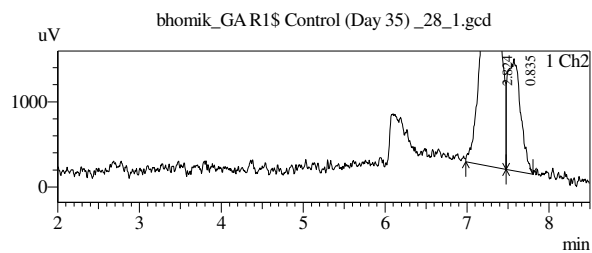
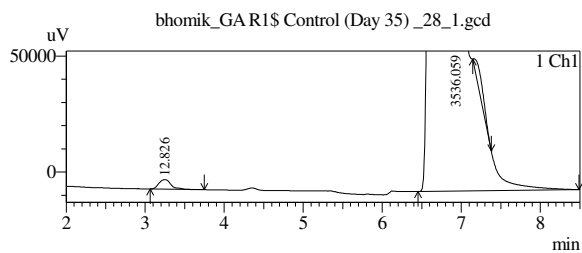
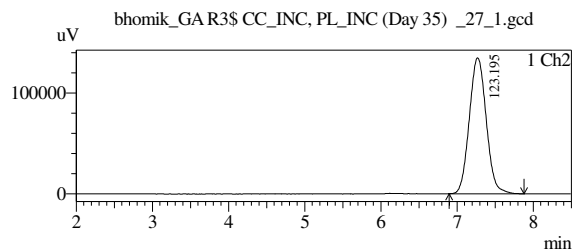
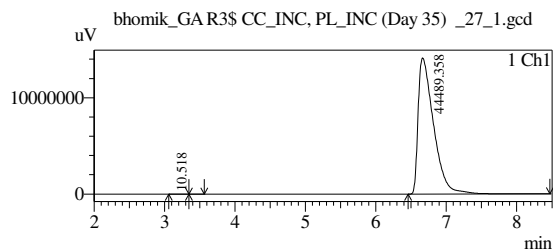
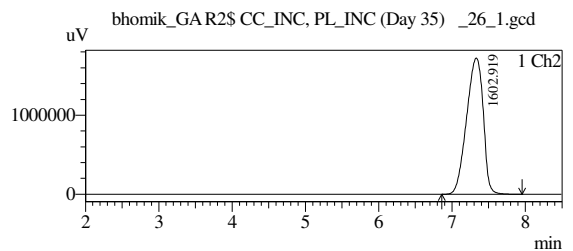
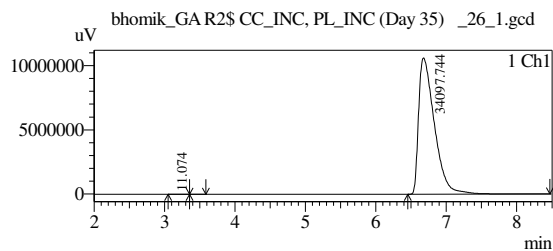
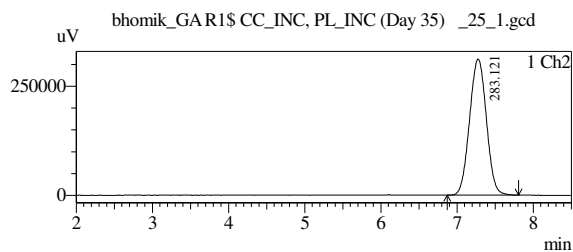
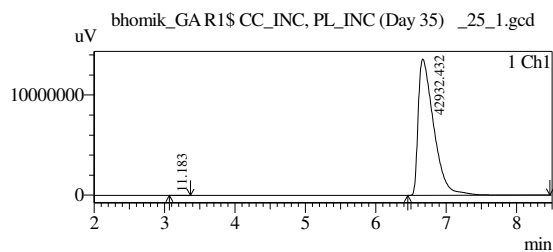
# Greenhouse Gas Analysis



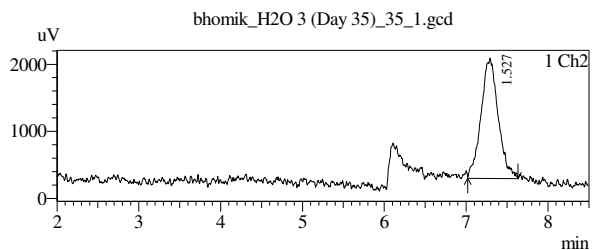
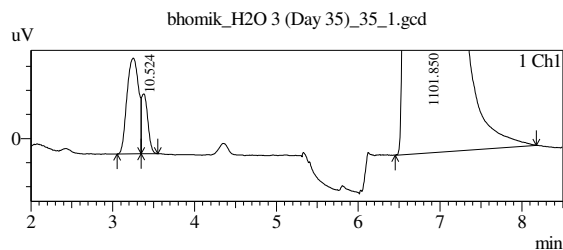
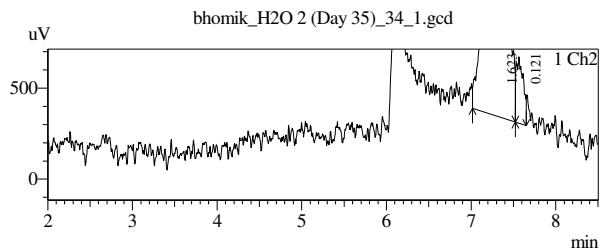
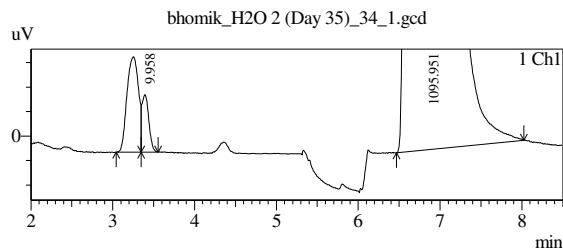
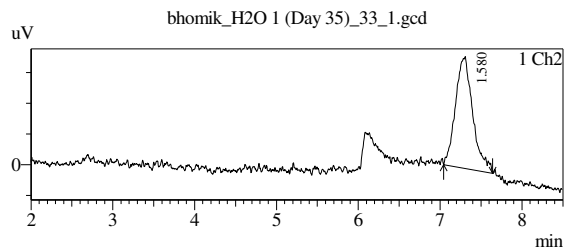
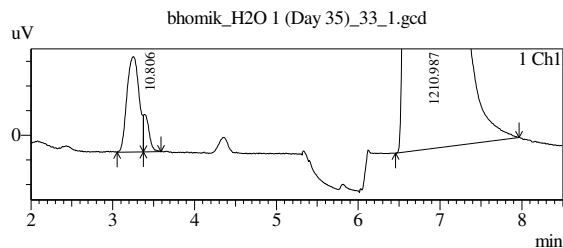
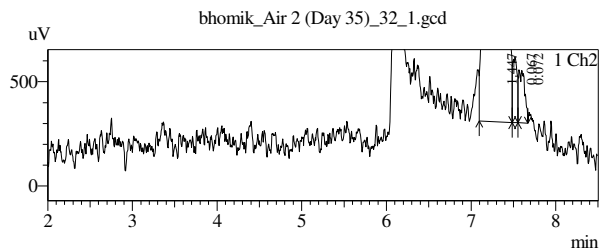
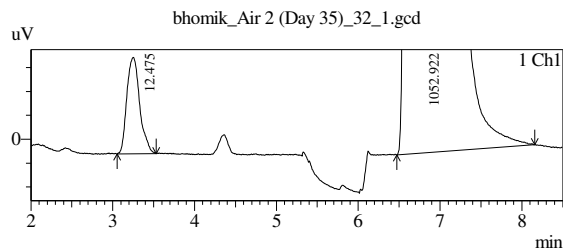
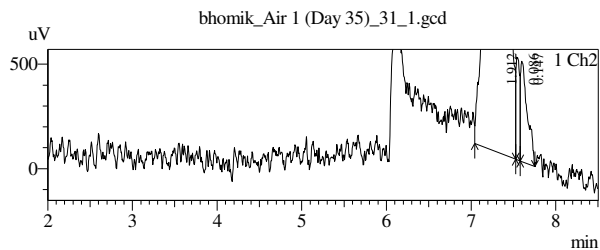
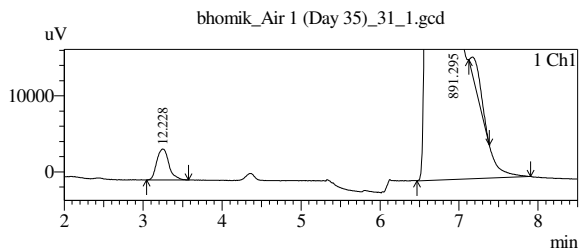
# Greenhouse Gas Analysis



# Greenhouse Gas Analysis



# Greenhouse Gas Analysis



<< Ch 1 >>

Title	Sample Name	Sample ID	CH4	CO2
bhomik_NC R1\$ CC_SF, PL_INC (Day 35) _1_1.gcd	NC R1: CC_SF, PL_INC (D 1		8.606	24192.098
bhomik_NC R2\$ CC_SF, PL_INC (Day 35) _2_1.gcd	NC R2: CC_SF, PL_INC (D 2		8.551	37250.387
bhomik_NC R3\$ CC_SF, PL_INC (Day 35) _3_1.gcd	NC R3: CC_SF, PL_INC (D 3		9.210	23062.971
bhomik_NC R1\$ CC_INC, PL_SF (Day 35) _4_1.gcd	NC R1: CC_INC, PL_SF (D 4		8.846	34770.517
bhomik_NC R2\$ CC_INC, PL_SF (Day 35) _5_1.gcd	NC R2: CC_INC, PL_SF (D 5		10.991	55634.202
bhomik_NC R3\$ CC_INC, PL_SF (Day 35) _6_1.gcd	NC R3: CC_INC, PL_SF (D 6		10.259	35492.302
bhomik_NC R1\$ CC_SF, PL_SF (Day 35) _7_1.gcd	NC R1: CC_SF, PL_SF (Day 7		12.201	56820.816
bhomik_NC R2\$ CC_SF, PL_SF (Day 35) _8_1.gcd	NC R2: CC_SF, PL_SF (Day 8		10.635	55405.681
bhomik_NC R3\$ CC_SF, PL_SF (Day 35) _9_1.gcd	NC R3: CC_SF, PL_SF (Day 9		9.521	57390.207
bhomik_NC R1\$ CC_INC, PL_INC (Day 35) _10_1.gcd	NC R1: CC_INC, PL_INC (D 10		10.884	54756.146
bhomik_NC R2\$ CC_INC, PL_INC (Day 35) _11_1.gcd	NC R2: CC_INC, PL_INC (D 11		8.951	53465.509
bhomik_NC R3\$ CC_INC, PL_INC (Day 35) _12_1.gcd	NC R3: CC_INC, PL_INC (D 12		11.375	42639.364
bhomik_NC R1\$ Control (Day 35) _13_1.gcd	NC R1: Control (Day 35) 13		8.854	2301.073
bhomik_NC R2\$ Control (Day 35) _14_1.gcd	NC R2: Control (Day 35) 14		11.753	2653.440

# Greenhouse Gas Analysis

bhomik_NC R3\$ Control (Day 35) _15_1.gcd	NC R3: Control (Day 35)	15	10.906	3719.523
bhomik_GAR1\$ CC_INC, PL_SF (Day 35) _16_1.gcd	GAR1: CC_INC, PL_SF (D	16	11.594	53823.507
bhomik_GAR2\$ CC_INC, PL_SF (Day 35) _17_1.gcd	GAR2: CC_INC, PL_SF (D	17	11.190	54725.746
bhomik_GAR3\$ CC_INC, PL_SF (Day 35) _18_1.gcd	GAR3: CC_INC, PL_SF (D	18	10.416	59189.421
bhomik_GAR1\$ CC_SF, PL_INC (Day 35) _19_1.gcd	GAR1: CC_SF, PL_INC (D	19	12.011	49292.222
bhomik_GAR2\$ CC_SF, PL_INC (Day 35) _20_1.gcd	GAR2: CC_SF, PL_INC (D	20	11.908	56288.720
bhomik_GAR3\$ CC_SF, PL_INC (Day 35) _21_1.gcd	GAR3: CC_SF, PL_INC (D	21	11.803	58532.484
bhomik_GAR1\$ CC_SF, PL_SF (Day 35) _22_1.gcd	GAR1: CC_SF, PL_SF (Day	22	11.516	36420.758
bhomik_GAR2\$ CC_SF, PL_SF (Day 35) _23_1.gcd	GAR2: CC_SF, PL_SF (Day	23	11.947	59465.271
bhomik_GAR3\$ CC_SF, PL_SF (Day 35) _24_1.gcd	GAR3: CC_SF, PL_SF (Day	24	11.369	57542.546
bhomik_GAR1\$ CC_INC, PL_INC (Day 35) _25_1.gcd	GAR1: CC_INC, PL_INC (	25	11.183	42932.432
bhomik_GAR2\$ CC_INC, PL_INC (Day 35) _26_1.gcd	GAR2: CC_INC, PL_INC (	26	11.074	34097.744
bhomik_GAR3\$ CC_INC, PL_INC (Day 35) _27_1.gcd	GAR3: CC_INC, PL_INC (	27	10.518	44489.358
bhomik_GAR1\$ Control (Day 35) _28_1.gcd	GAR1: Control (Day 35)	28	12.826	3536.059
bhomik_GAR2\$ Control (Day 35) _29_1.gcd	GAR2: Control (Day 35)	29	10.644	2907.167
bhomik_GAR3\$ Control (Day 35) _30_1.gcd	GAR3: Control (Day 35)	30	11.274	3700.327
bhomik_Air 1 (Day 35) _31_1.gcd	Air 1 (Day 35)	31	12.228	891.295
bhomik_Air 2 (Day 35) _32_1.gcd	Air 2 (Day 35)	32	12.475	1052.922
bhomik_H2O 1 (Day 35) _33_1.gcd	H2O 1 (Day 35)	33	10.806	1210.987
bhomik_H2O 2 (Day 35) _34_1.gcd	H2O 2 (Day 35)	34	9.958	1095.951
bhomik_H2O 3 (Day 35) _35_1.gcd	H2O 3 (Day 35)	35	10.524	1101.850

<< Ch 2 >>

Title	Sample Name	Sample ID	N2O
bhomik_NC R1\$ CC_SF, PL_INC (Day 35) _1_1.gcd	NC R1: CC_SF, PL_INC (D	1	0.000
bhomik_NC R2\$ CC_SF, PL_INC (Day 35) _2_1.gcd	NC R2: CC_SF, PL_INC (D	2	0.000
bhomik_NC R3\$ CC_SF, PL_INC (Day 35) _3_1.gcd	NC R3: CC_SF, PL_INC (D	3	0.000
bhomik_NC R1\$ CC_INC, PL_SF (Day 35) _4_1.gcd	NC R1: CC_INC, PL_SF (D	4	0.000
bhomik_NC R2\$ CC_INC, PL_SF (Day 35) _5_1.gcd	NC R2: CC_INC, PL_SF (D	5	0.000
bhomik_NC R3\$ CC_INC, PL_SF (Day 35) _6_1.gcd	NC R3: CC_INC, PL_SF (D	6	0.000
bhomik_NC R1\$ CC_SF, PL_SF (Day 35) _7_1.gcd	NC R1: CC_SF, PL_SF (Day	7	0.000
bhomik_NC R2\$ CC_SF, PL_SF (Day 35) _8_1.gcd	NC R2: CC_SF, PL_SF (Day	8	0.000
bhomik_NC R3\$ CC_SF, PL_SF (Day 35) _9_1.gcd	NC R3: CC_SF, PL_SF (Day	9	0.000
bhomik_NC R1\$ CC_INC, PL_INC (Day 35) _10_1.gcd	NC R1: CC_INC, PL_INC (	10	0.000
bhomik_NC R2\$ CC_INC, PL_INC (Day 35) _11_1.gcd	NC R2: CC_INC, PL_INC (	11	0.000
bhomik_NC R3\$ CC_INC, PL_INC (Day 35) _12_1.gcd	NC R3: CC_INC, PL_INC (	12	0.000
bhomik_NC R1\$ Control (Day 35) _13_1.gcd	NC R1: Control (Day 35)	13	0.000
bhomik_NC R2\$ Control (Day 35) _14_1.gcd	NC R2: Control (Day 35)	14	0.000
bhomik_NC R3\$ Control (Day 35) _15_1.gcd	NC R3: Control (Day 35)	15	0.000
bhomik_GAR1\$ CC_INC, PL_SF (Day 35) _16_1.gcd	GAR1: CC_INC, PL_SF (D	16	0.000
bhomik_GAR2\$ CC_INC, PL_SF (Day 35) _17_1.gcd	GAR2: CC_INC, PL_SF (D	17	0.000
bhomik_GAR3\$ CC_INC, PL_SF (Day 35) _18_1.gcd	GAR3: CC_INC, PL_SF (D	18	0.000
bhomik_GAR1\$ CC_SF, PL_INC (Day 35) _19_1.gcd	GAR1: CC_SF, PL_INC (D	19	271.593
bhomik_GAR2\$ CC_SF, PL_INC (Day 35) _20_1.gcd	GAR2: CC_SF, PL_INC (D	20	637.579
bhomik_GAR3\$ CC_SF, PL_INC (Day 35) _21_1.gcd	GAR3: CC_SF, PL_INC (D	21	3.211
bhomik_GAR1\$ CC_SF, PL_SF (Day 35) _22_1.gcd	GAR1: CC_SF, PL_SF (Day	22	284.340
bhomik_GAR2\$ CC_SF, PL_SF (Day 35) _23_1.gcd	GAR2: CC_SF, PL_SF (Day	23	3.932
bhomik_GAR3\$ CC_SF, PL_SF (Day 35) _24_1.gcd	GAR3: CC_SF, PL_SF (Day	24	2.794
bhomik_GAR1\$ CC_INC, PL_INC (Day 35) _25_1.gcd	GAR1: CC_INC, PL_INC (	25	283.121
bhomik_GAR2\$ CC_INC, PL_INC (Day 35) _26_1.gcd	GAR2: CC_INC, PL_INC (	26	1602.919
bhomik_GAR3\$ CC_INC, PL_INC (Day 35) _27_1.gcd	GAR3: CC_INC, PL_INC (	27	123.195
bhomik_GAR1\$ Control (Day 35) _28_1.gcd	GAR1: Control (Day 35)	28	3.658
bhomik_GAR2\$ Control (Day 35) _29_1.gcd	GAR2: Control (Day 35)	29	2.305
bhomik_GAR3\$ Control (Day 35) _30_1.gcd	GAR3: Control (Day 35)	30	2.183
bhomik_Air 1 (Day 35) _31_1.gcd	Air 1 (Day 35)	31	2.145
bhomik_Air 2 (Day 35) _32_1.gcd	Air 2 (Day 35)	32	1.587
bhomik_H2O 1 (Day 35) _33_1.gcd	H2O 1 (Day 35)	33	1.580
bhomik_H2O 2 (Day 35) _34_1.gcd	H2O 2 (Day 35)	34	1.744
bhomik_H2O 3 (Day 35) _35_1.gcd	H2O 3 (Day 35)	35	1.527