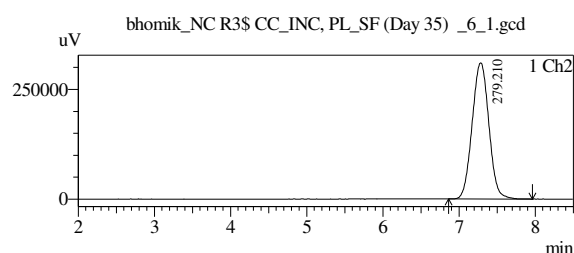
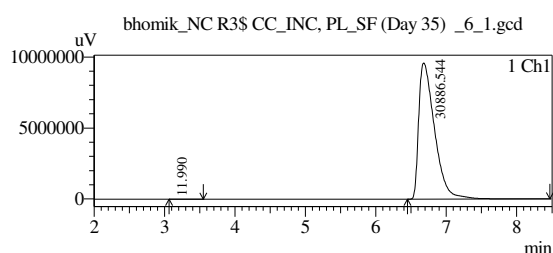
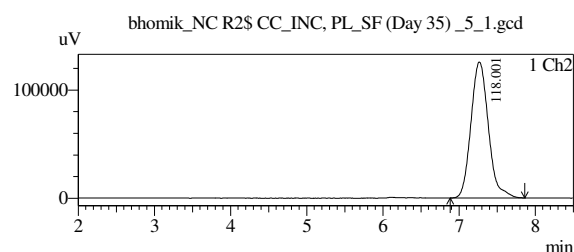
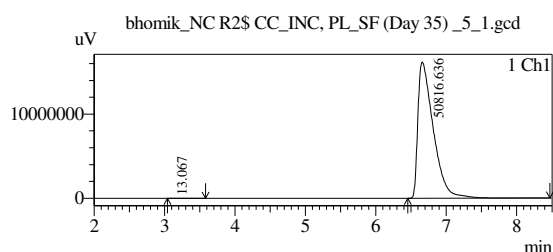
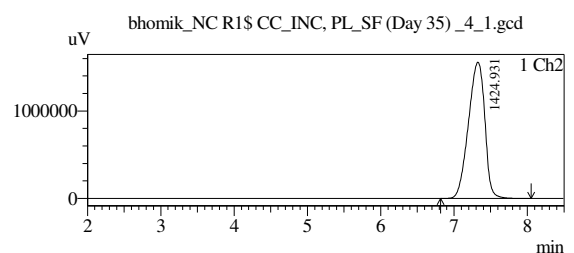
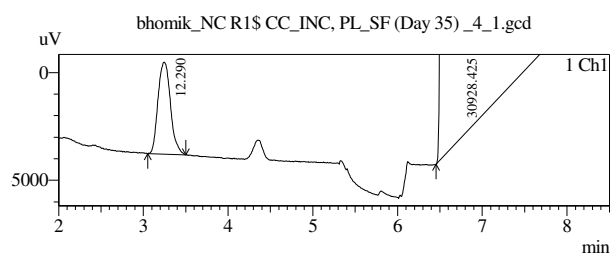
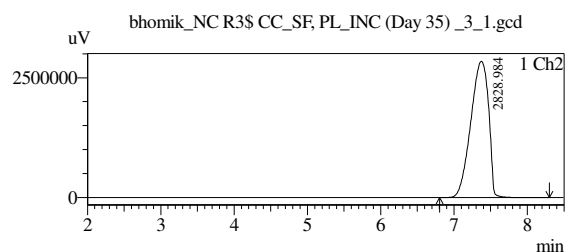
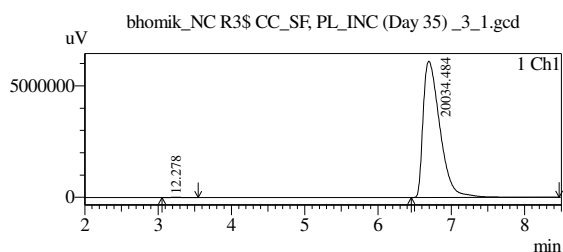
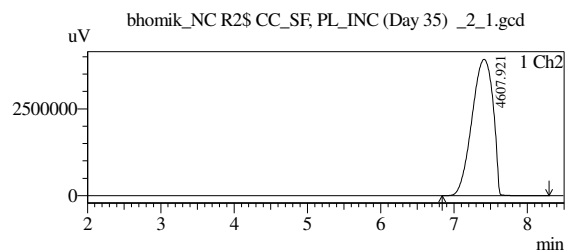
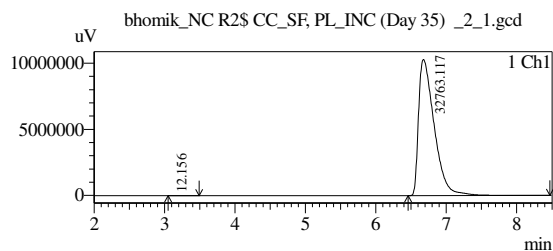
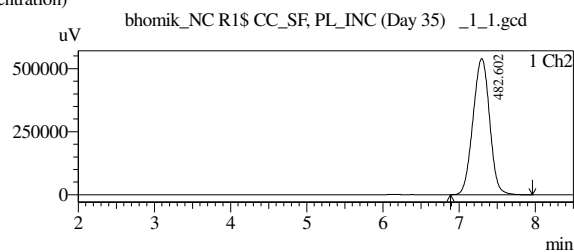
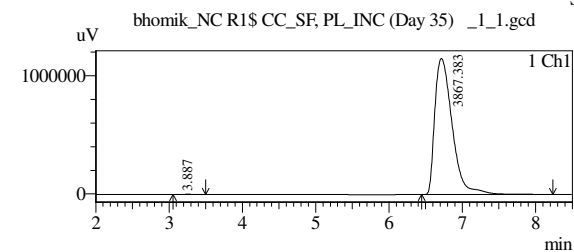
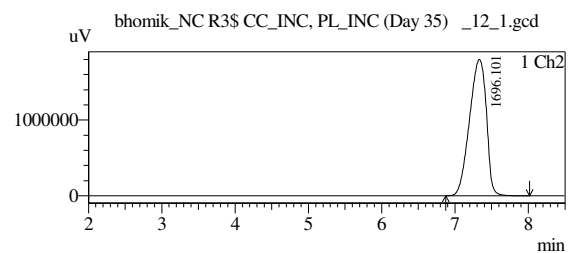
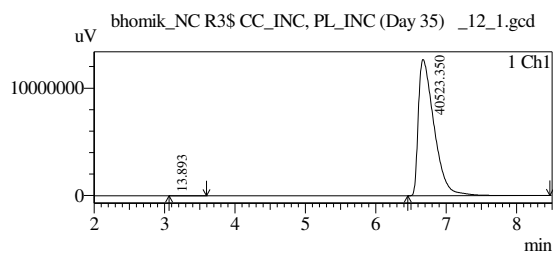
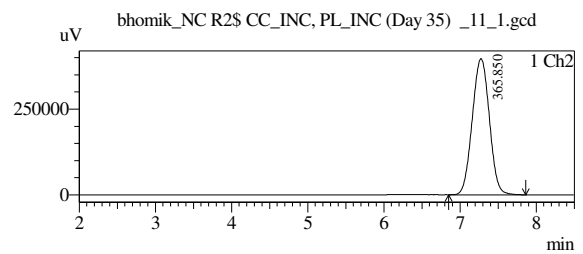
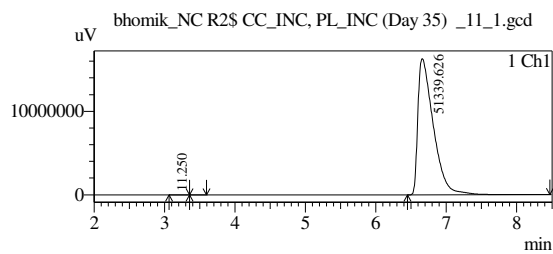
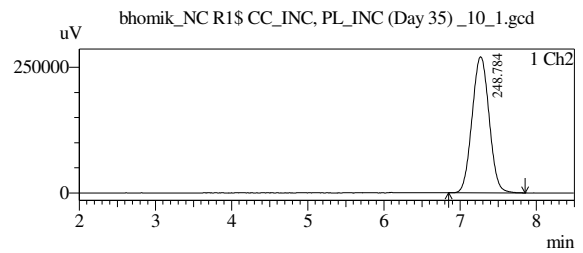
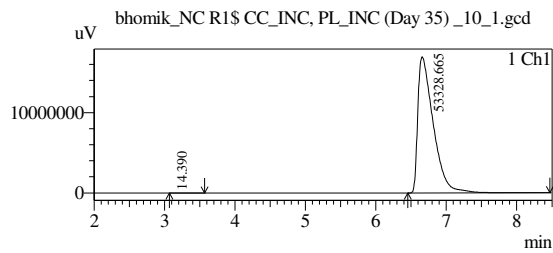
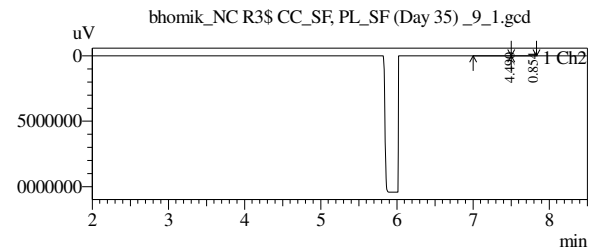
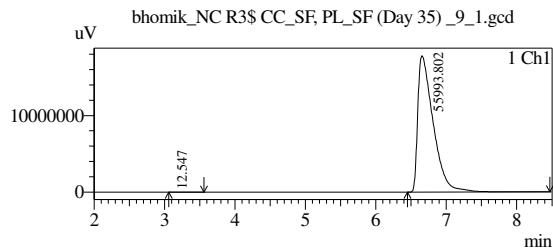
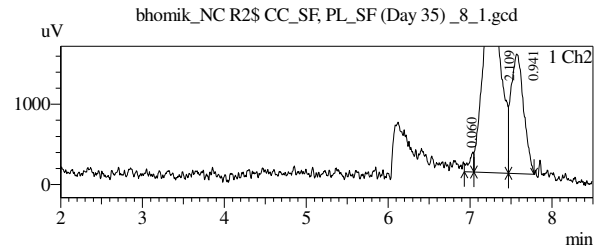
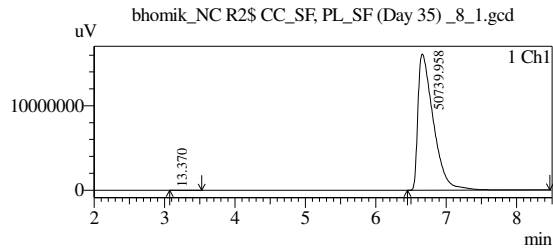
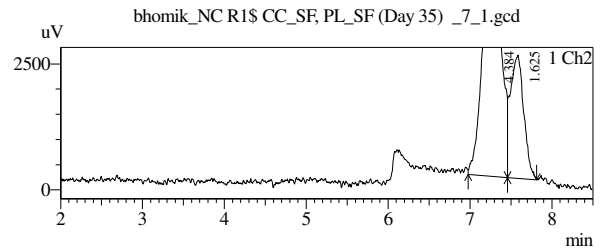
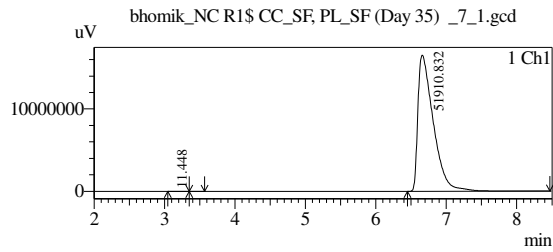


Greenhouse Gas Analysis

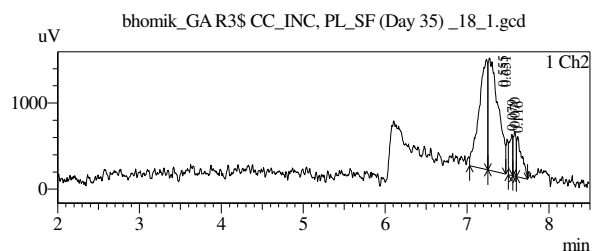
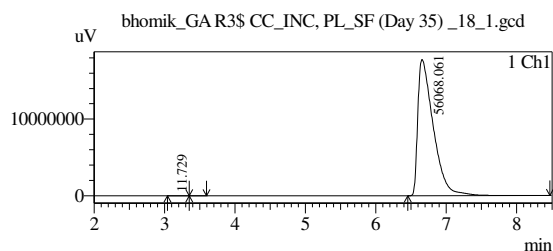
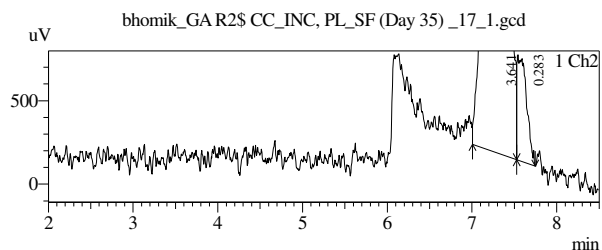
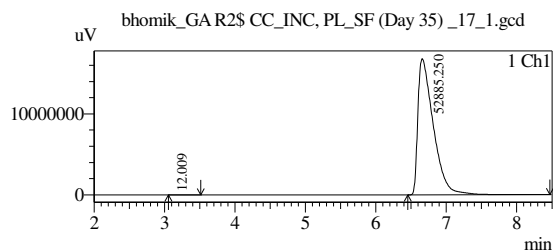
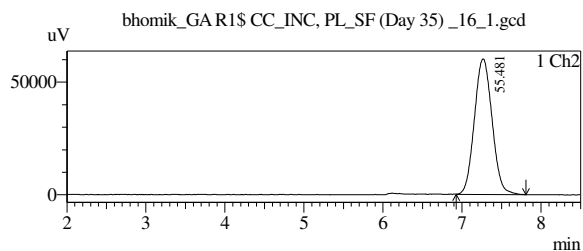
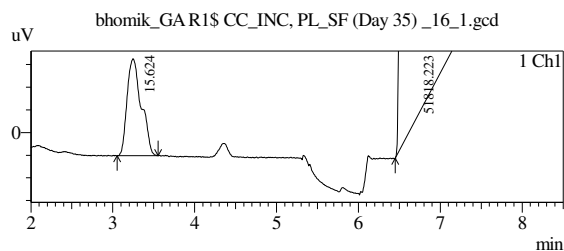
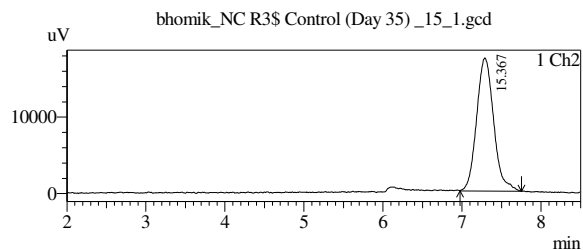
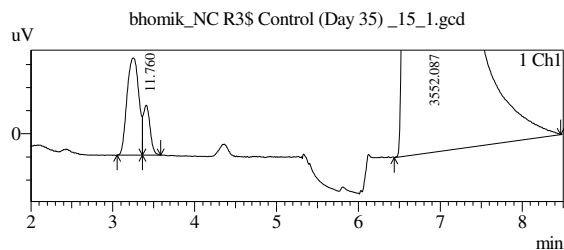
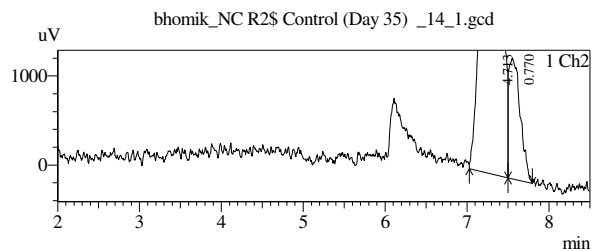
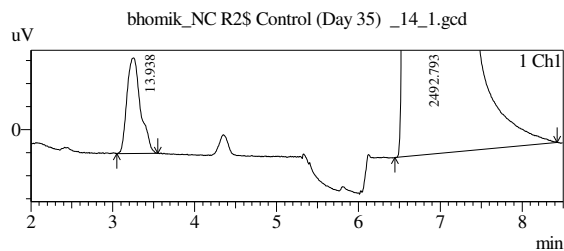
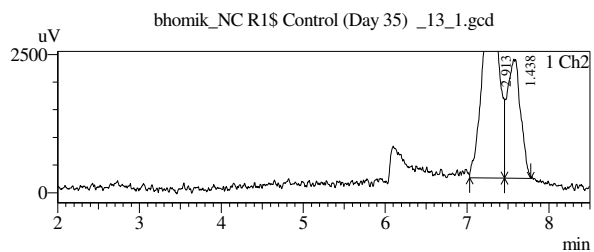
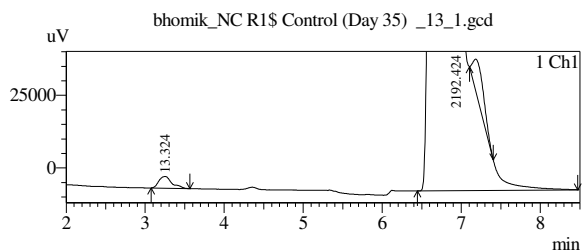
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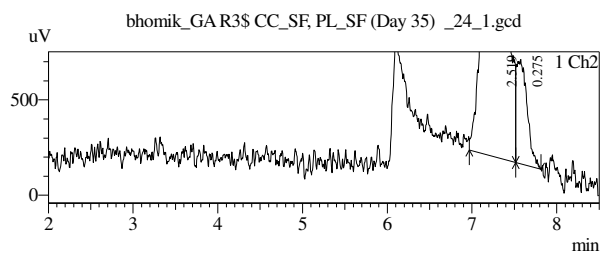
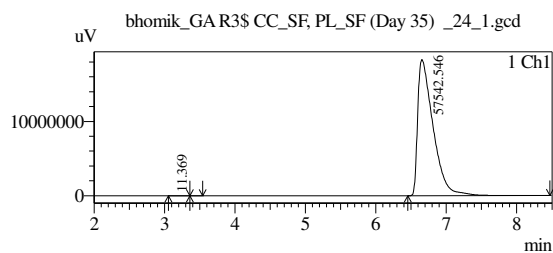
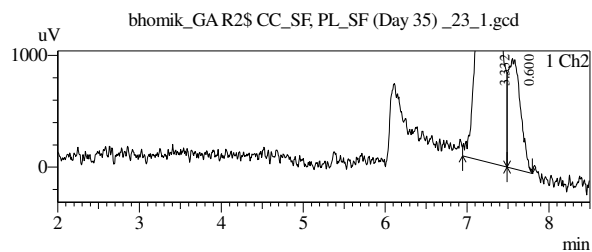
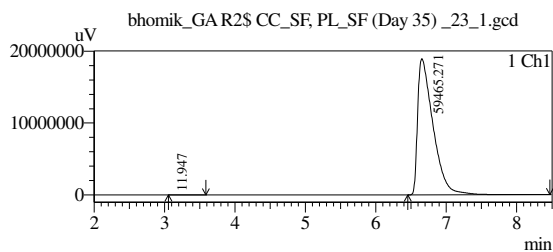
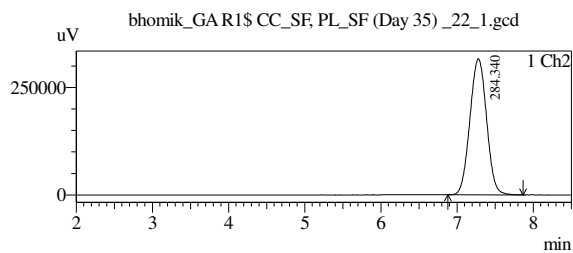
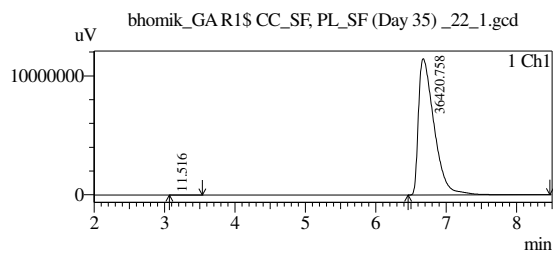
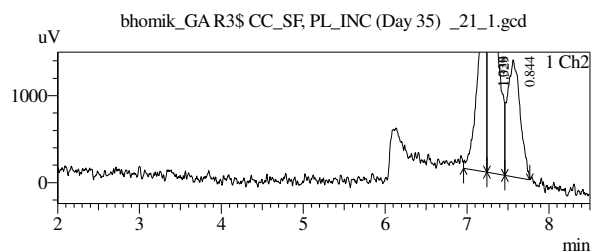
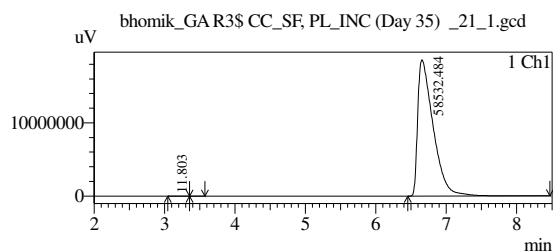
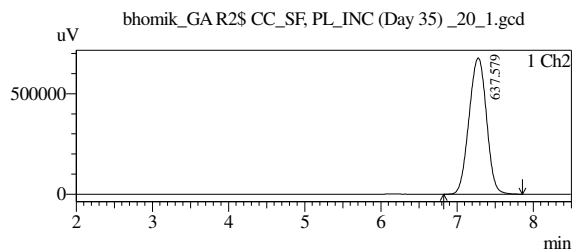
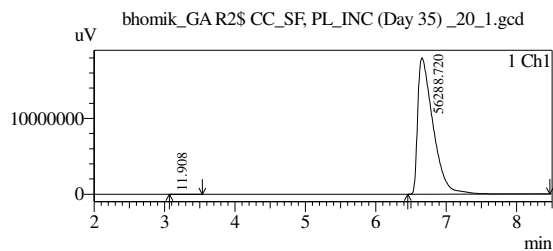
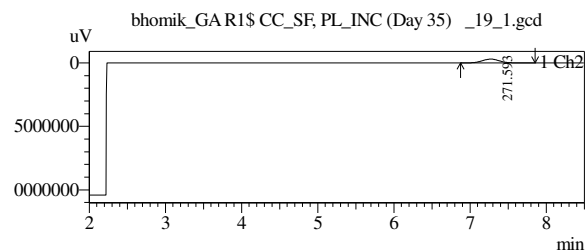
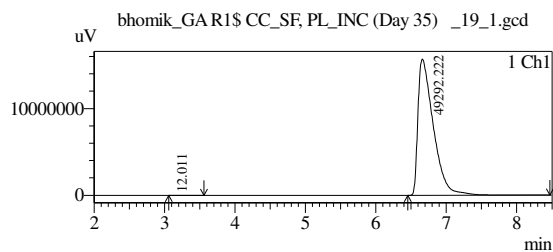
Greenhouse Gas Analysis



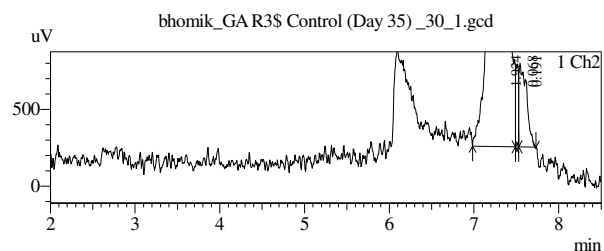
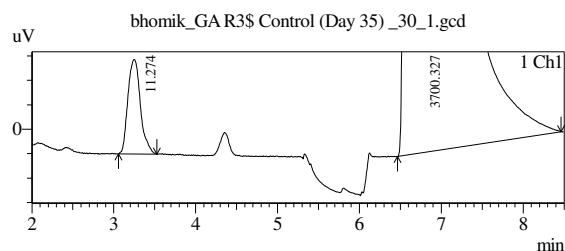
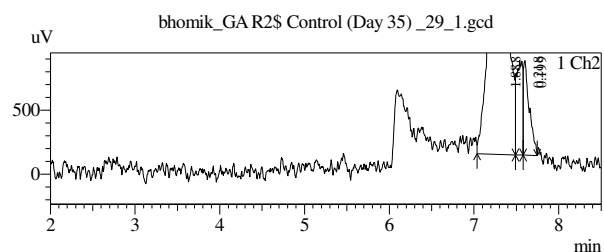
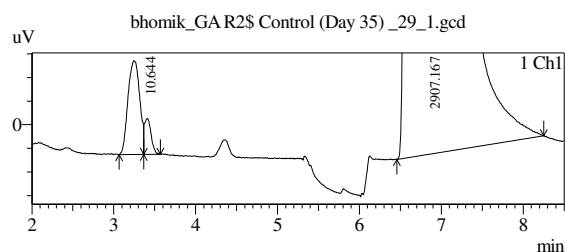
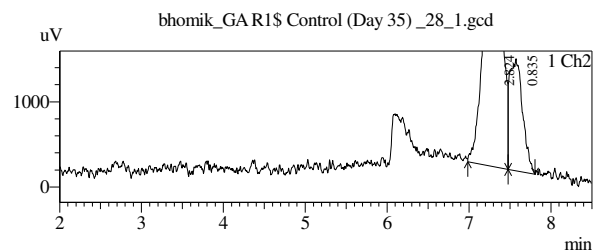
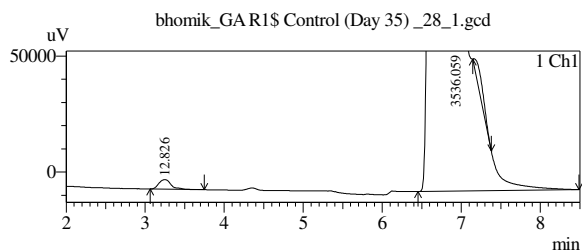
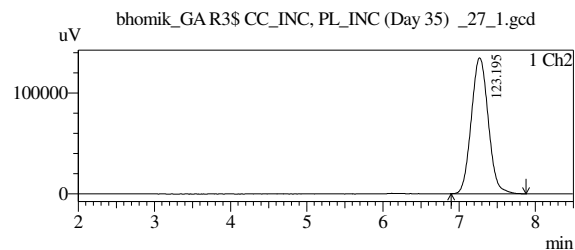
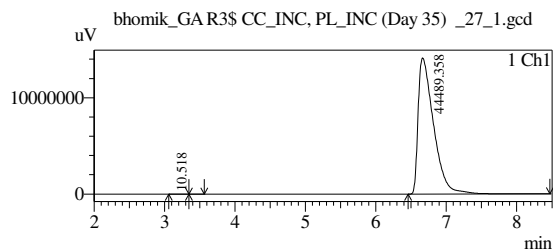
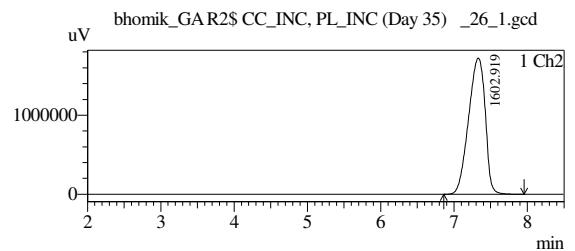
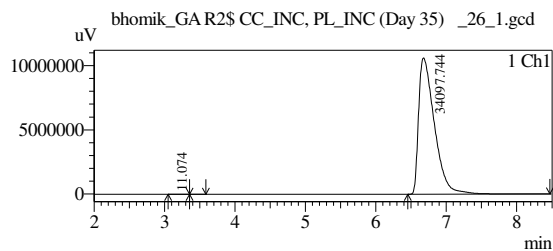
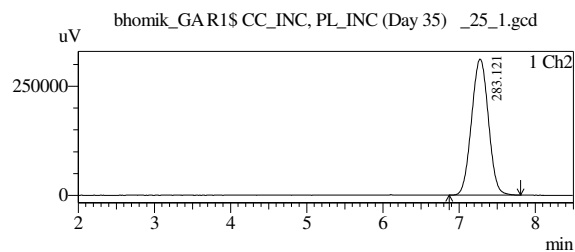
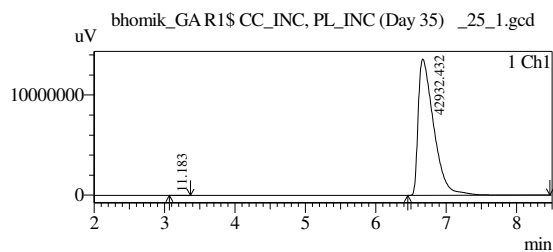
Greenhouse Gas Analysis



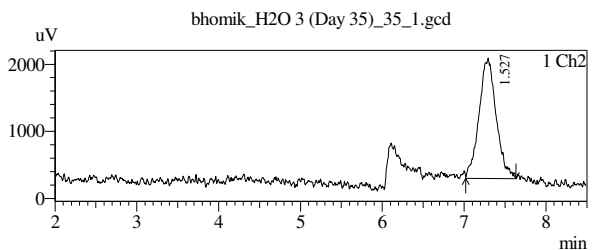
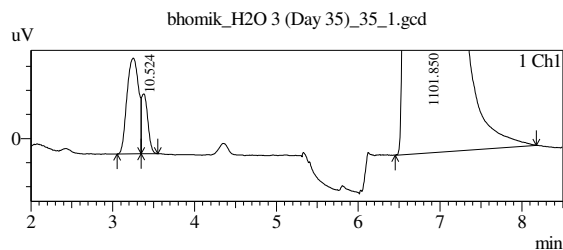
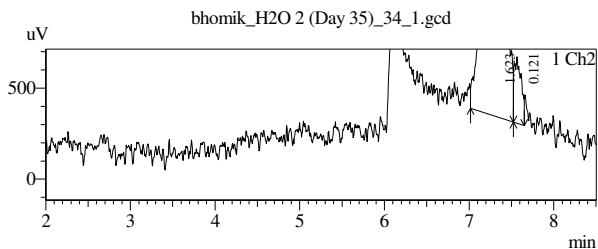
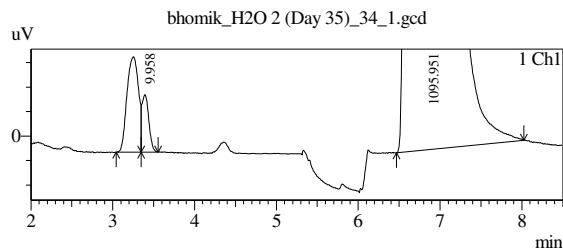
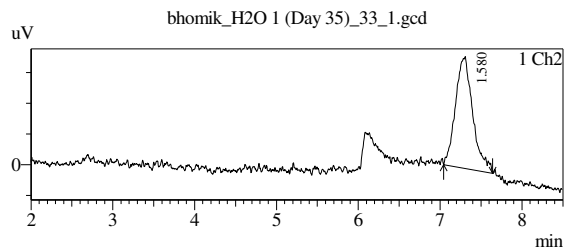
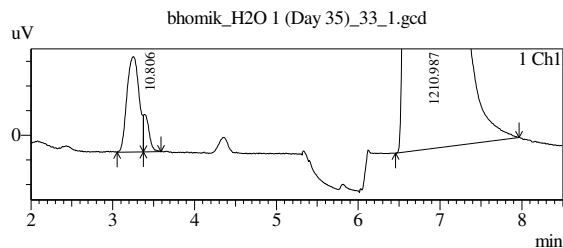
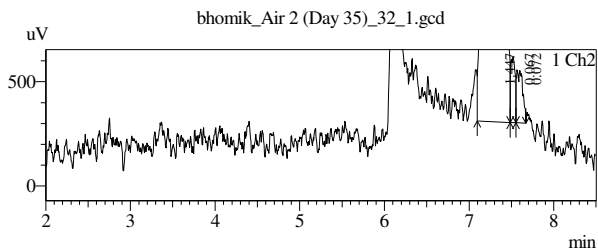
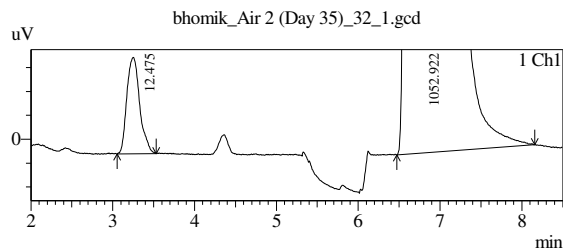
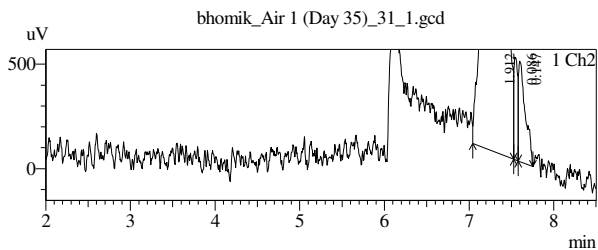
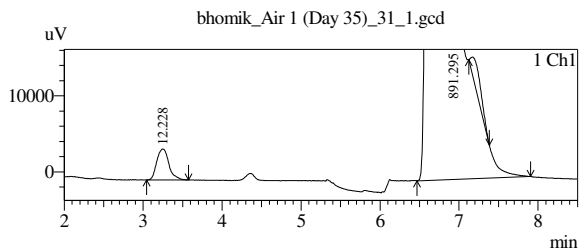
Greenhouse Gas Analysis



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 | | 3.887 | 3867.383 |
| bhomik_NC R2\$ CC_SF, PL_INC (Day 35) _2_1.gcd | NC R2: CC_SF, PL_INC (D 2 | | 12.156 | 32763.117 |
| bhomik_NC R3\$ CC_SF, PL_INC (Day 35) _3_1.gcd | NC R3: CC_SF, PL_INC (D 3 | | 12.278 | 20034.484 |
| bhomik_NC R1\$ CC_INC, PL_SF (Day 35) _4_1.gcd | NC R1: CC_INC, PL_SF (D 4 | | 12.290 | 30928.425 |
| bhomik_NC R2\$ CC_INC, PL_SF (Day 35) _5_1.gcd | NC R2: CC_INC, PL_SF (D 5 | | 13.067 | 50816.636 |
| bhomik_NC R3\$ CC_INC, PL_SF (Day 35) _6_1.gcd | NC R3: CC_INC, PL_SF (D 6 | | 11.990 | 30886.544 |
| bhomik_NC R1\$ CC_SF, PL_SF (Day 35) _7_1.gcd | NC R1: CC_SF, PL_SF (Day 7 | | 11.448 | 51910.832 |
| bhomik_NC R2\$ CC_SF, PL_SF (Day 35) _8_1.gcd | NC R2: CC_SF, PL_SF (Day 8 | | 13.370 | 50739.958 |
| bhomik_NC R3\$ CC_SF, PL_SF (Day 35) _9_1.gcd | NC R3: CC_SF, PL_SF (Day 9 | | 12.547 | 55993.802 |
| bhomik_NC R1\$ CC_INC, PL_INC (Day 35) _10_1.gcd | NC R1: CC_INC, PL_INC (D 10 | | 14.390 | 53328.665 |
| bhomik_NC R2\$ CC_INC, PL_INC (Day 35) _11_1.gcd | NC R2: CC_INC, PL_INC (D 11 | | 11.250 | 51339.626 |
| bhomik_NC R3\$ CC_INC, PL_INC (Day 35) _12_1.gcd | NC R3: CC_INC, PL_INC (D 12 | | 13.893 | 40523.350 |
| bhomik_NC R1\$ Control (Day 35) _13_1.gcd | NC R1: Control (Day 35) | 13 | 13.324 | 2192.424 |
| bhomik_NC R2\$ Control (Day 35) _14_1.gcd | NC R2: Control (Day 35) | 14 | 13.938 | 2492.793 |

Greenhouse Gas Analysis

| | | | | |
|---|-------------------------|----|--------|-----------|
| bhomik_NC R3\$ Control (Day 35) _15_1.gcd | NC R3: Control (Day 35) | 15 | 11.760 | 3552.087 |
| bhomik_GAR1\$ CC_INC, PL_SF (Day 35) _16_1.gcd | GAR1: CC_INC, PL_SF (D | 16 | 15.624 | 51818.223 |
| bhomik_GAR2\$ CC_INC, PL_SF (Day 35) _17_1.gcd | GAR2: CC_INC, PL_SF (D | 17 | 12.009 | 52885.250 |
| bhomik_GAR3\$ CC_INC, PL_SF (Day 35) _18_1.gcd | GAR3: CC_INC, PL_SF (D | 18 | 11.729 | 56068.061 |
| 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 | 482.602 |
| bhomik_NC R2\$ CC_SF, PL_INC (Day 35) _2_1.gcd | NC R2: CC_SF, PL_INC (D | 2 | 4607.921 |
| bhomik_NC R3\$ CC_SF, PL_INC (Day 35) _3_1.gcd | NC R3: CC_SF, PL_INC (D | 3 | 2828.984 |
| bhomik_NC R1\$ CC_INC, PL_SF (Day 35) _4_1.gcd | NC R1: CC_INC, PL_SF (D | 4 | 1424.931 |
| bhomik_NC R2\$ CC_INC, PL_SF (Day 35) _5_1.gcd | NC R2: CC_INC, PL_SF (D | 5 | 118.001 |
| bhomik_NC R3\$ CC_INC, PL_SF (Day 35) _6_1.gcd | NC R3: CC_INC, PL_SF (D | 6 | 279.210 |
| bhomik_NC R1\$ CC_SF, PL_SF (Day 35) _7_1.gcd | NC R1: CC_SF, PL_SF (Day | 7 | 6.009 |
| bhomik_NC R2\$ CC_SF, PL_SF (Day 35) _8_1.gcd | NC R2: CC_SF, PL_SF (Day | 8 | 3.110 |
| bhomik_NC R3\$ CC_SF, PL_SF (Day 35) _9_1.gcd | NC R3: CC_SF, PL_SF (Day | 9 | 5.344 |
| bhomik_NC R1\$ CC_INC, PL_INC (Day 35) _10_1.gcd | NC R1: CC_INC, PL_INC (| 10 | 248.784 |
| bhomik_NC R2\$ CC_INC, PL_INC (Day 35) _11_1.gcd | NC R2: CC_INC, PL_INC (| 11 | 365.850 |
| bhomik_NC R3\$ CC_INC, PL_INC (Day 35) _12_1.gcd | NC R3: CC_INC, PL_INC (| 12 | 1696.101 |
| bhomik_NC R1\$ Control (Day 35) _13_1.gcd | NC R1: Control (Day 35) | 13 | 4.351 |
| bhomik_NC R2\$ Control (Day 35) _14_1.gcd | NC R2: Control (Day 35) | 14 | 5.483 |
| bhomik_NC R3\$ Control (Day 35) _15_1.gcd | NC R3: Control (Day 35) | 15 | 15.367 |
| bhomik_GAR1\$ CC_INC, PL_SF (Day 35) _16_1.gcd | GAR1: CC_INC, PL_SF (D | 16 | 55.481 |
| bhomik_GAR2\$ CC_INC, PL_SF (Day 35) _17_1.gcd | GAR2: CC_INC, PL_SF (D | 17 | 3.924 |
| bhomik_GAR3\$ CC_INC, PL_SF (Day 35) _18_1.gcd | GAR3: CC_INC, PL_SF (D | 18 | 1.472 |
| 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 |