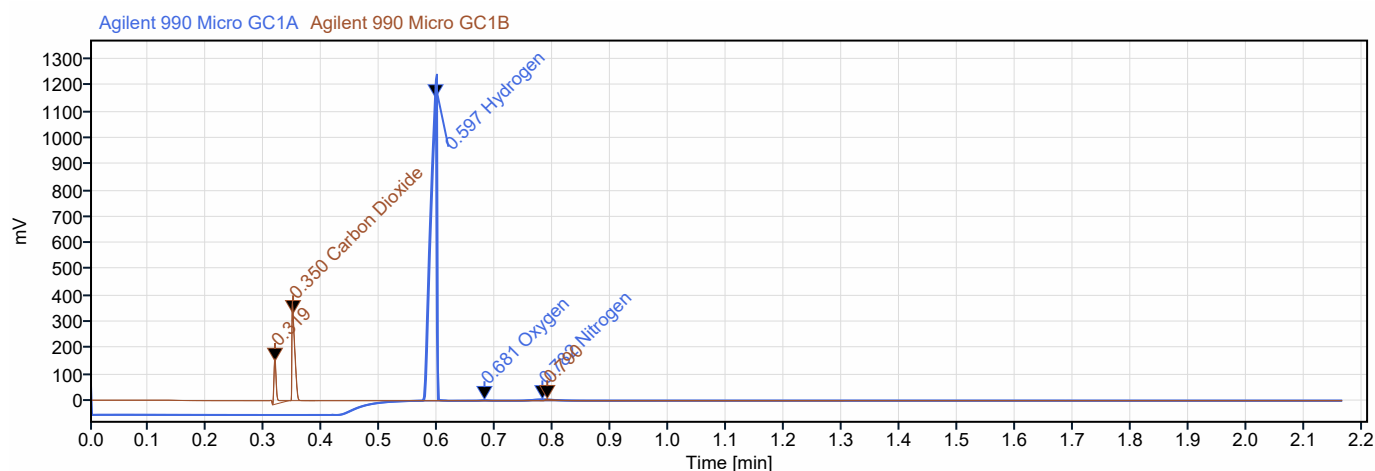


Single Injection Report



Sample name: 0920220410 125239
Data file: WL_MicroGC-2022-04-10 12-52-39-04-00-01-r493.dx
Instrument: WL_MicroGC
Inj. volume: 0.000 s
Acq. method: 20210902 Ar-He.amx
Processing method: 20210902_Ar-He2.pmx
Operator: SYSTEM
Injection date: 2022-04-10 12:53:20-04:00
Location: 1
Type: Sample
Calib Level:
Sample amount: 0.00
Manually modified: None



Signal: Agilent 990 Micro GC1A

| Name | RT [min] | RF | Area | Amount [g] | Concentration [%] | Group |
|------------|----------|-------|---------|-------------------|----------------------|-------|
| Hydrogen | 0.60 | 0.002 | 901.897 | 523080.698 | 523080.698 | |
| Oxygen | 0.68 | 1.398 | 6.151 | 4.399 | 4.399 | |
| Nitrogen | 0.78 | 0.483 | 18.299 | 37.882 | 37.882 | |
| Sum | | | | 523122.979 | | |

Signal: Agilent 990 Micro GC1B

| Name | RT [min] | RF | Area | Amount [g] | Concentration [g] | Group |
|----------------|----------|-------|---------|---------------|----------------------|-------|
| Carbon Dioxide | 0.35 | 1.429 | 124.669 | 87.214 | 87.214 | |
| Sum | | | | 87.214 | | |