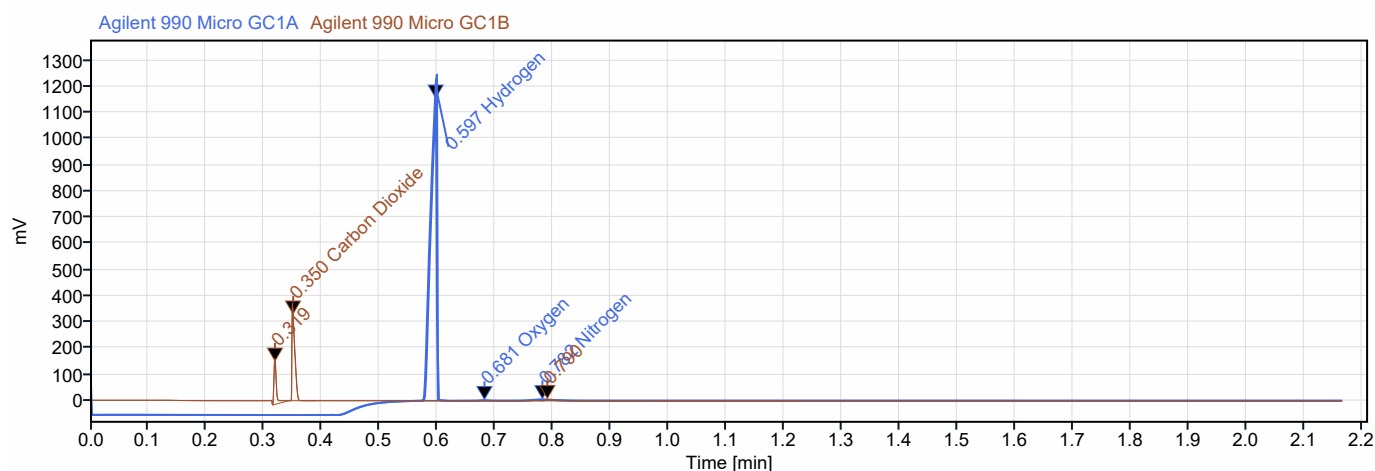


# Single Injection Report



**Sample name:** 0920220410 130422  
**Data file:** WL\_MicroGC-2022-04-10 13-04-22-04-00-01-r497.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 13:05:08-04:00  
**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	907.023	526056.484	526056.484	
Oxygen	0.68	0.717	2.672	3.729	3.729	
Nitrogen	0.78	0.337	12.698	37.704	37.704	
<b>Sum</b>				<b>526097.917</b>		

**Signal:** Agilent 990 Micro GC1B

Name	RT [min]	RF	Area	Amount [g]	Concentration [g]	Group
Carbon Dioxide	0.35	1.429	122.682	85.824	85.824	
<b>Sum</b>				<b>85.824</b>		