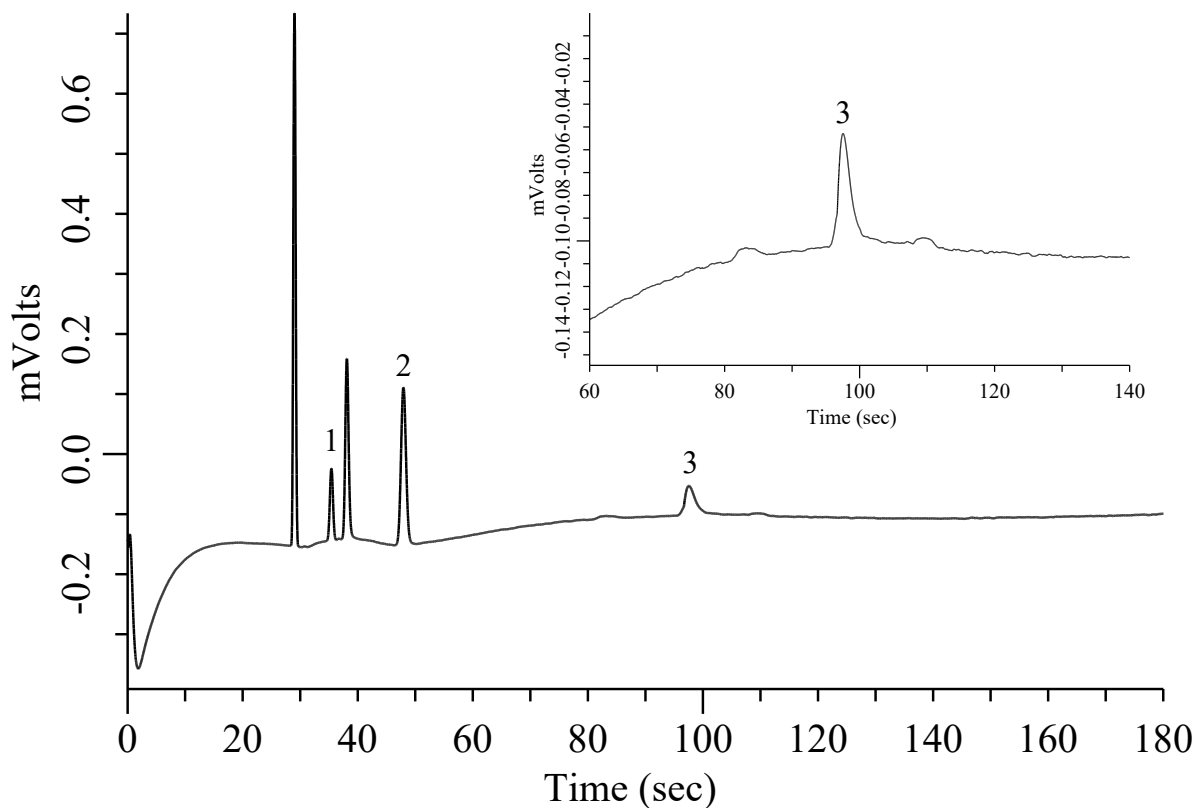


Analysis of organic compounds generated by artificial photosynthesis (Formaldehyde, Methanol, Formic acid)

Specification

One GC Channel



Conditions

System : Micro GC
Column : CP-Volamine 15 m
Column Temp. : 40 °C
Carrier Gas : He 190 kPa
Inject Time : 40 msec

Analyte:

1. Formaldehyde 100 ppm (v/v)
2. Methanol 100 ppm (v/v)
3. Formic acid 100 ppm (v/v)

Balance Gas He