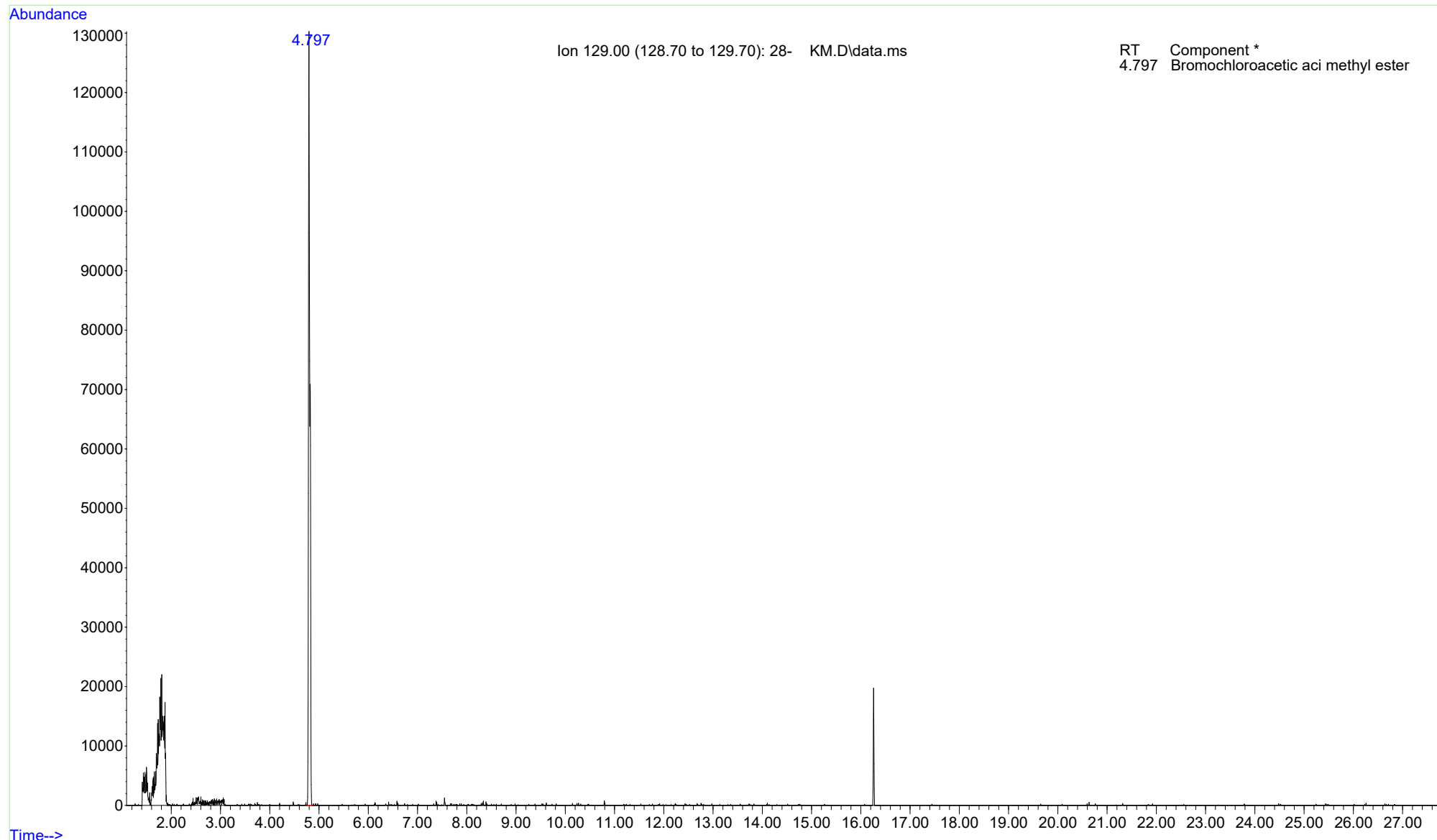


File :Q:\GCMS-06 Minimal\DATA\022621\BSB\28- KM.D  
Operator : Organic QC Lab  
Acquired : 26 Feb 2021 22:37 using AcqMethod CHICK\_2019\_VOC-SV\_2S\_2uL.M  
Instrument : GCMS 6  
Sample Name: M-552.2A-01  
Misc Info : Bromochloroacetic acid in MtBE Derivatized  
Vial Number: 13



Column: DB-5MS UI, 30m x 0.25mm ID x 0.25µm  
Oven Program: 80°C, 17°C/min to 340°C (hold 8min)  
GC Parameters: Pulsed split 40psi 0.5min, 10psi constant flow  
Split 20:1, 1µl inj.; GC/MS; Injector 270°C



\* EIC - Ion 129, derivatized in diazomethane to form methyl ester