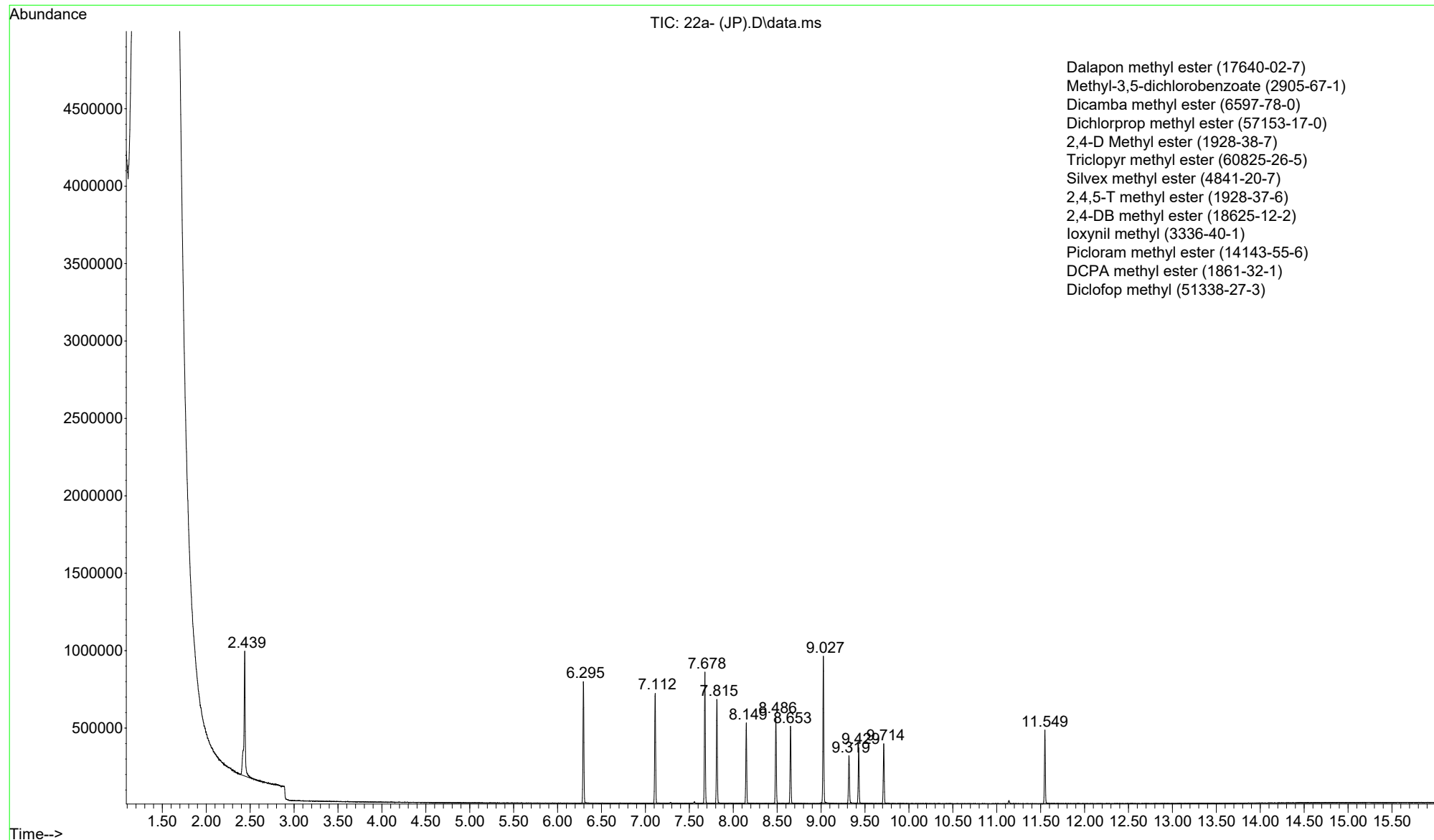


File :D:\MassHunter\GCMS\1\data\20210511\22a- (JP).D  
Operator : Organic QC Lab  
Acquired : 12 May 2021 12:43 using AcqMethod Hy\_VOC-SV\_15cm\_Sptls\_2ulinj.M  
Instrument : GCMS 8  
Sample Name: M-8085-H2-M  
Misc Info :in mtbe  
Vial Number: 68



Column: DB-5, 30m, 0.25ID, 0.25um  
Oven: 80c, 2m, 30c/m to 320, final 2min  
GC para: Pulse split 40psi 0.5m, 10psi constant flow  
Split 20:1, 1ul inj, GCMS, Inj 280c



- Dalapon methyl ester (17640-02-7)
- Methyl-3,5-dichlorobenzoate (2905-67-1)
- Dicamba methyl ester (6597-78-0)
- Dichlorprop methyl ester (57153-17-0)
- 2,4-D Methyl ester (1928-38-7)
- Triclopyr methyl ester (60825-26-5)
- Silvex methyl ester (4841-20-7)
- 2,4,5-T methyl ester (1928-37-6)
- 2,4-DB methyl ester (18625-12-2)
- loxynil methyl (3336-40-1)
- Picloram methyl ester (14143-55-6)
- DCPA methyl ester (1861-32-1)
- Diclofop methyl (51338-27-3)