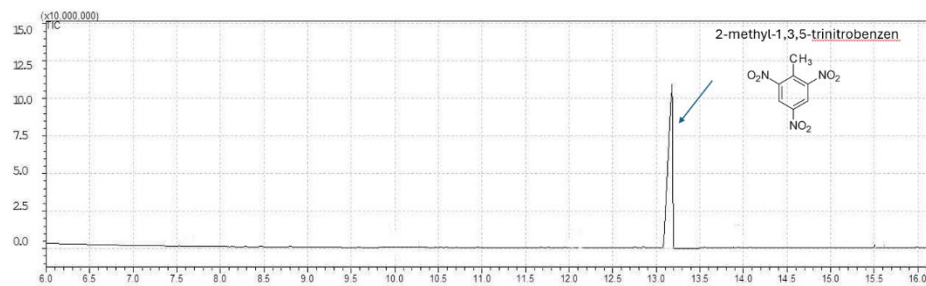
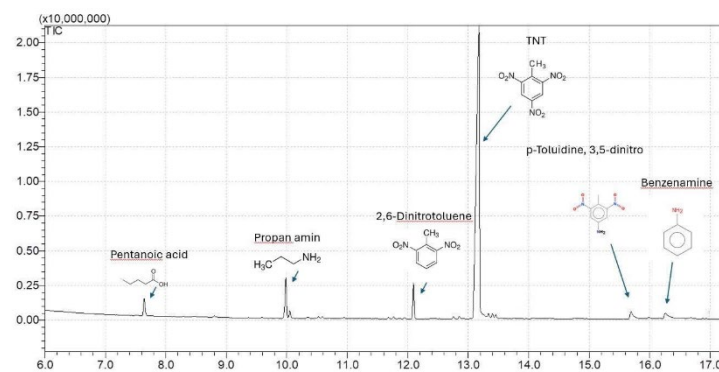


a)



b)



c)

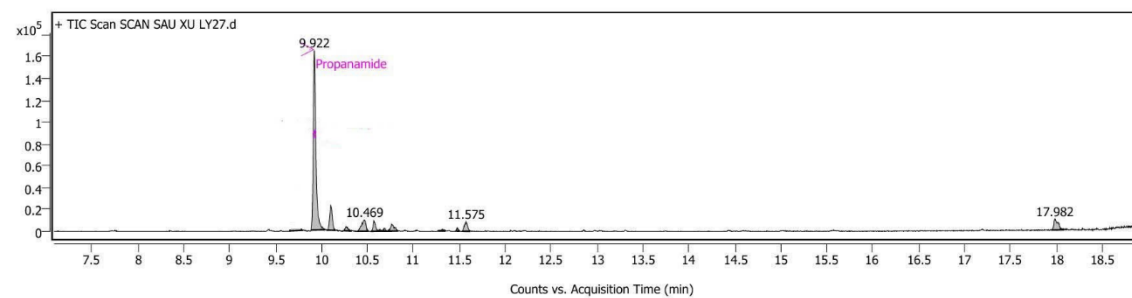
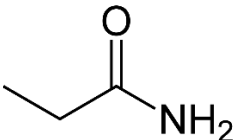
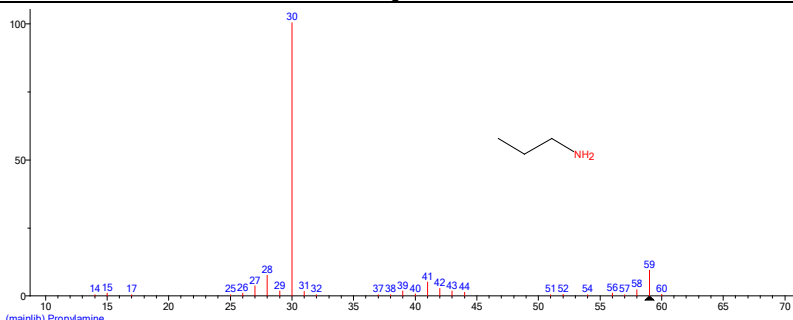
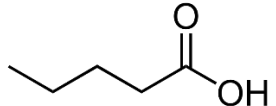
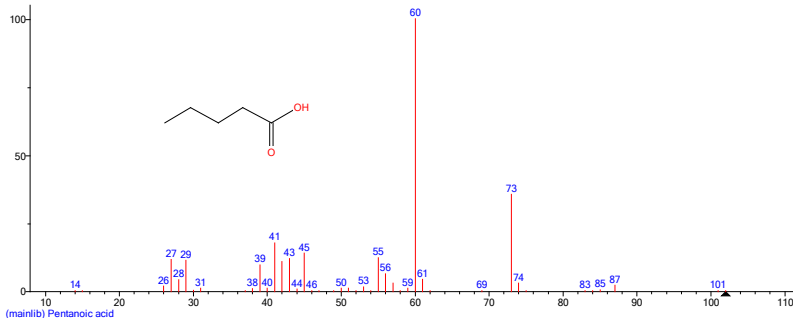
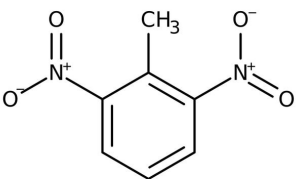
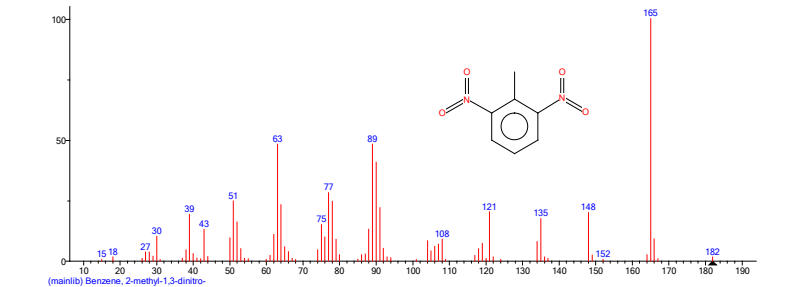
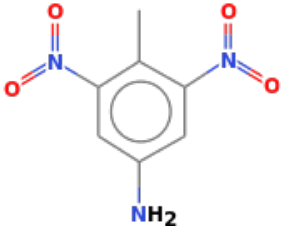
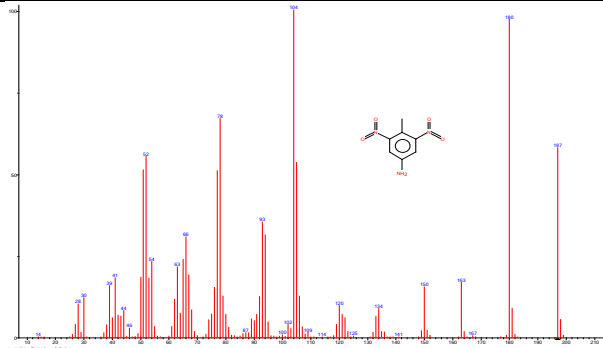


Figure S1. GC chromatogram a) initial; b) after 15 minutes; c) after treatment process

Table S1. MS spectra of intermediate products formed during TNT degradation

Nr.	Agents	RT (min)	Formula	MS Spectral
1	Propanamide	9.922		 (mainlib) Propylamine
2	Pentanoic acid	9.94		 (mainlib) Pentanoic acid
3	2,6-Dinitrotoluene	11.95		 (mainlib) Benzene, 2-methyl-1,3-dinitro-

Nr.	Agents	RT (min)	Formula	MS Spectral
4	p-Toluidine, 3,5-dinitro-	13.75		
5	Benzenamine	15.33	