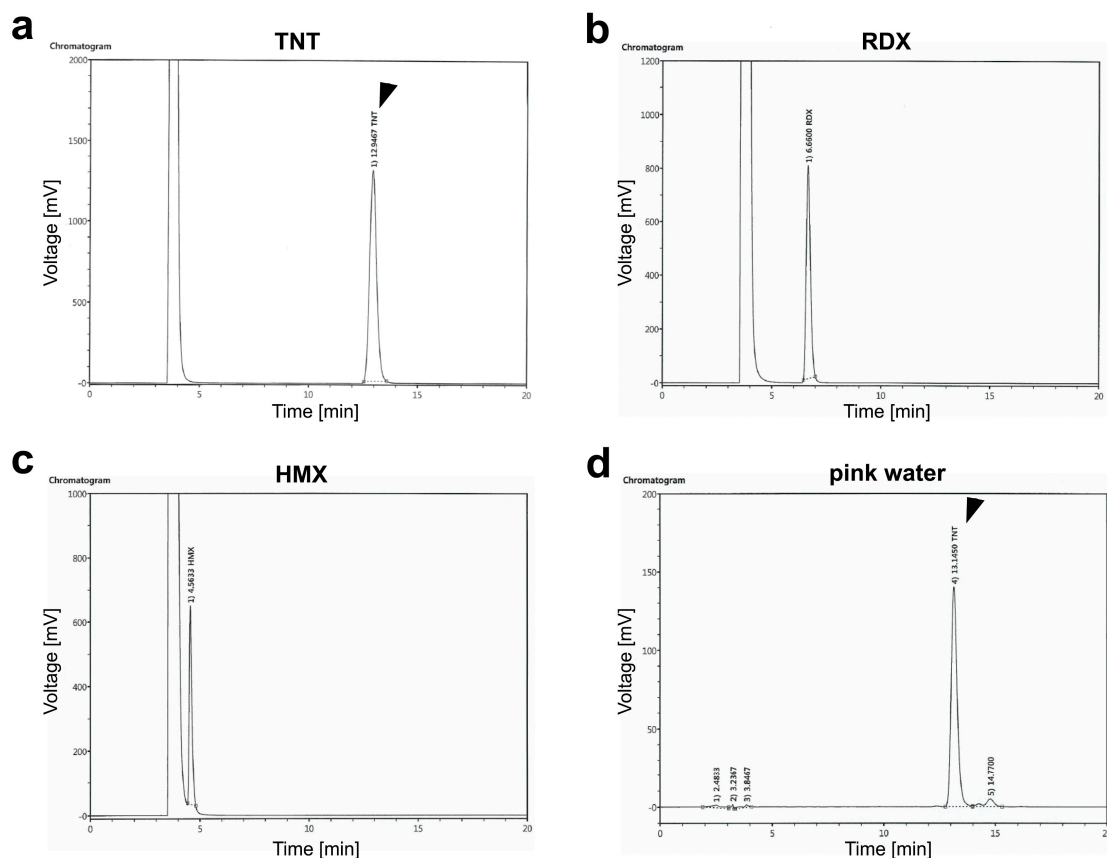


# Supplementary Material: 3D Visualization of Developmental Toxicity of 2,4,6-Trinitrotoluene in Zebrafish Embryogenesis Using Light-Sheet Microscopy

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**Figure S1.** High performance liquid chromatography analysis of components in pink water. Retention times of trinitrotoluene (TNT) (a); cyclotrimethylenetrinitramine (RDX) (b); and cyclotetramethylenetetrinitramine (HMX) (c); which were dissolved in 1% acetone, were used as standards for the identification of pink water contaminants. The major peak in pink water was verified as TNT, as indicated by arrowheads (d).