Dr Steve Enoch

Bio

Dr Steve Enoch is a Reader in Computational Toxicology at Liverpool John Moores University.

Steve is currently a reader in computational toxicology at Liverpool John Moores University and has over 15 years' worth of experience in the field of predictive toxicology.

He is an expert in the use of chemical and metabolism information to predict toxicological hazard without the use of animals.

In addition, Steve also has expertise in the development of Adverse Outcome Pathways for both human and environmental effects.

Dr. Enoch's appointment as a member of the COT expires on 30th June 2026.

Personal interests

Category of Interest	Organisation / Body and Nature of Interest (period)
Direct employment	Reader in Computational Toxicology, Liverpool John Moores University
Consultancies and other fee-paid work	Crop Life Europe funded work into how grouping and read-across can be used to fill to predict the toxicity of metabolites and residues of plant protection products. All work is in the open scientific literature.