



Environmental Science

Fera's wide ranging collaborations, partnerships and scientific work enable us to provide robust evidence, advice and support to organisations, businesses and individuals whose activities have an impact on the environment.

We advise policymakers on how best to deploy limited resources for the benefit of agriculture, ecosystems and societies; we support farmers and growers to adopt more sustainable practices, and we advise chemical manufacturers on how to minimise the impacts of their products on the environment.

Our ground-breaking work on pollinators enables us to understand how best to safeguard these essential ecosystem service providers, and advise farmers, businesses and governments on how to protect their health and productivity.

Take a look at the range of environmental services we offer overleaf...



Original thinking... applied

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Environmental Planning & Policy

Fera uses data science, risk modelling and environmental expertise to provide policy advice and solutions that help government, industry and individuals work sustainably to create more resilient agriculture, ecosystems and societies.

Pollinator R&D

Research and development services to help farmers, policymakers and chemical product manufacturers safeguard essential pollinators – enhancing crop yields, boosting nutritional content and supporting environmentally sustainable agriculture.

Environmental DNA (eDNA)

A quick and accurate alternative to traditional methods of surveying, during the breeding season we offer environmental DNA (eDNA) testing for the presence of great crested newts in pond water.

We can also undertake DNA barcoding, a technique we can use to identify different individual species from environmental DNA.

Why choose Fera?

Evidence & Advice

Our collaborations and partnerships provide robust evidence and advice to organisations whose activities impact the environment.

Shaping Policy

We guide policymakers on how to deploy limited resources for the benefit of agriculture, ecosystems and societies.

Innovative Research

Our ground-breaking work on pollinators enables us to advise farmers, businesses and governments on how to safeguard these essential insects.

Increasing Resilience

We use data science, risk modelling and environmental expertise to help create more resilient agriculture, ecosystems and societies.