

Fingerprints

***Research Fingerprints** is a feature that provides researchers with funding alerts based on a profile, which is created from their previously published work on an institutional web page, staff directory, or any other publicly visible web page (please *note that this excludes pages on websites that require visitors to register for or log into an account in order to be viewed*). Please also note that Fingerprinting is not available for all institutions and academics.

Using advanced, highly-targeted algorithms, in combination with our extensive industry knowledge and refined discipline taxonomy, ***Research Fingerprinting** generates personalised funding alerts, matching your research interests with funding opportunities available in our extensive database.

If you have an active Fingerprint alert, then you will start receiving a weekly email containing selected research funding opportunities that match your Fingerprint, in addition to any other funding alerts you may have set up.

You can see an example of a ***Research Fingerprint** below:

*Research Fingerprint

User: example@researchresearch.com

Terms from our disciplinary thesaurus based on your publications. Used to select funding opportunities to send you each week

Discipline Terms

Bio/Medical		<input checked="" type="checkbox"/>
Biomedical Engineering		<input checked="" type="checkbox"/>
Motor Control		<input type="checkbox"/>
Neurology		<input checked="" type="checkbox"/>
Sensory Perception		<input type="checkbox"/>
Cognitive Linguistics		<input checked="" type="checkbox"/>
Motor Neurone Disease		<input checked="" type="checkbox"/>
Eating Disorders		<input type="checkbox"/>
Neuropsychology		<input checked="" type="checkbox"/>
Neurostimulation		<input checked="" type="checkbox"/>
Neuroscience		<input checked="" type="checkbox"/>
Attention, Memory & Learning		<input type="checkbox"/>
Cognitive Science		<input type="checkbox"/>

If you have a Fingerprint, it will be visible here:

<https://www.researchprofessional.com/profile>

For more information on how to adjust your Fingerprint, please visit the Fingerprint knowledge article [here](#).