

Innovate UK

Results of Competition: ERANET Photonic Sensing 2016

Competition Code: 1609_EU_ERANET_BIOPHOSENS

Total available funding is £1.5M

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
FlexEnable Limited	Portable aRays with Organic and metal oxide semiconductors for X-ray Imagers in Medical Applications	£442,412	£221,206
Project description - provided by applicants			
No Public Project Summary			

Note: you can see all Innovate UK-funded projects here

<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results

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Unitive Design & Analysis Ltd	Label-free PoC device based on 3D photonic bottle microresonators for real-time high-sensitive measurement of disease relevant biomolecules	£129,405	£90,584
Project description - provided by applicants			
No Public Project Summary			

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Participant organisation names	Project title	Proposed project costs	Proposed project grant
University College London	Magnetic Induction Tomography with Optical Sensors	£55,997	£55,997
York Instruments Ltd		£150,862	£105,603
Project description - provided by applicants			
No Public Project Summary			

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University of West of Scotland	Chemical Sensor based on a Miniaturised Infrared Spectrophotometer	£149,852	£149,852
Gas Measurements Instruments Limited		£55,288	£33,172
Semefab Limited		£125,342	£75,205
Helia Photonics Limited		£177,597	£124,318
Project description - provided by applicants			
No Public Project Summary			

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