

Results of competition – Industrial Biotechnology Catalyst - Industrial research - Round 2

Competition code: 1405_CRD_HVM_IBCATIR2

Total available funding for this competition was £13.5 from Innovate UK, Biotechnology and Biological Sciences Research Council (BBSRC) & Engineering and Physical Sciences Research Council (EPSRC)

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 |
|-------------------------------------|---|------------------------|------------------------|
| Centre for Process Innovation (CPI) | SeaGas : Production of bio-methane from seaweed by Anaerobic Digestion (AD) | £2,783,556 | £2,072,745 |
| Ingenza Ltd. | Enhanced productivity and functionality of Modified Ribosomally Produced Peptides (M-RIPPs) | £1,613,527 | £1,290,261 |
| SmithKline Beecham Ltd | Developing a Quorum Sensing system into an efficient and economical way to control industrial production of high value products | £1,931,919 | £1,388,169 |
| Unilever | Industrial saponins | £2,136,232 | £1,491,327 |
| Velcourt Ltd. | Commercialising thermo-stable rapeseed oil for the bio-lubricants industry | £869,895 | £690,172 |

Note: to see the project description, please see here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects> and use the Competition Code given above to search for this competition's results. This file is updated the 1st week of every month.