

Industrial Leadership

This Horizon 2020 pillar aims to speed up development of the technologies and innovations that will underpin tomorrow's businesses and help innovative European SMEs to grow into world-leading companies. Despite the large number of industrial partners within the Centre, it has been challenging to identify call topics of specific interest to the pharmaceutical sector within the Leadership in Enabling and Industrial Technologies (LEIT) programme. The cross- sectoral consortia requirements and topic driven calls have often resulted in a dilution of relevance for SSPC's industry partners. To date the Centre has supported 14 applications under this pillar; 13 LEIT proposals and one application for Innovation in SME's. SSPC principal investigators have coordinated the submission of two SPIRE (Sustainable Process Industry through Resources and Energy) proposals and partnered in 11 other LEIT calls. In 2014, SSPC collaborator Martin Clynes was awarded funding for an LEIT proposal under the Nanotechnologies, advanced Materials, Biotechnology and Production (NMBP) work programme (see Table 9.2).

Funding from Industrial Leadership

Researcher	Institution	H2020 TOPIC	ROLE	Budget
2013/14:				
Martin Clynes	DCU	Nanotechnologies, Advanced Materials, Biotechnology And Production <i>H2020-NMBP-10-2014</i>	Partner	€600,000