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Link to webpage with biography:	http://publish.ucc.ie/researchprofiles/D004/fmccarthy
Link to webpage with group description:	http://publish.ucc.ie/researchprofiles/D004/fmccarthy

none
Drug discovery investigating novel erocycle formation, the development of new probes for biological targets, pplications of mass spectrometry to edicinal chemistry and pharmaceutical processes.
othetic Chemistry; Mass Spectrometry; Ion Mobility MS.
iverse chemical libraries with cellular ticancer activity at nM concentrations; I compounds with <i>in vivo</i> activity; novel ored kinase inhibitor frameworks; Mass ctrometers for analysis of composition d interaction (Ion Mobility Q-TOF and triple quadrupole).

NOTE: By submitting this form to the Grant Manager of CA17104, I agree that this information can be used within the scope of this COST Action (e.g. may be included on the webpage of CA17104).