





## **Scottish High Field NMR Centre - SHF NMR**

### **Call to facilitate the use of NMR spectroscopy by Scottish scientists**

**Deadline\*:** October 31, 2019 (email to: [dusan.uhrin@ed.ac.uk](mailto:dusan.uhrin@ed.ac.uk))

#### **Remit:**

- To fund preparation of samples for biomolecular NMR investigations such as labelled or unlabelled peptides, proteins, DNA, carbohydrates, biologically active molecules. This could cover consumables, secondments of students to work outside of their home laboratories, etc.
- To fund spectrometer charges on any SNUG spectrometer (not just the 800 MHz of the SHF NMR centre) and also beyond Scotland.
- To fund attendance on NMR conferences

#### **Required information:**

- Which SNUG NMR scientist\*\* is your primary collaborator? Scientist outside of SNUG are also eligible.
- Scientific significance (300 words)
- Project timeline, publication (translational) strategy
- Relationship to the existing grants or planned grant applications
- Justification of resources

#### **Limit:**

- Applications of the order of few hundreds to few thousand pounds will be considered

\* Similar calls are expected to be repeated in the future.

\*\*Note that the staff of the SHF NMR centre has limited capacity to engage in interpretation of spectra, hence it is preferable that you find a suitable collaborator if external expertise is required.