**Pump priming call 2023**

|  |  |
| --- | --- |
| **Number** | 1 pump priming per year (4 in total) |
| **Partners** | Tohoku University, Technical University of Kaiserslautern and SpintecA new collaboration is prioritised but strengthening an existing collaboration is also welcome. |
| **Duration of Stay** | No specific duration for a pump priming project |
| **Application Method** | Applications are submitted by e-mail to atsufumi.hirohata@york.ac.uk. |
| **Application Period:** | 15 January 2023 – 28 February 2023 |
| **Coverage of Fellowship** | £15,000 per pump priming project |

**Application form**

Applicant’s name:

Applicant’s institution:

Applicant’s e-mail:

Applicant’s position (not PhD student):

Applicant’s supervisor (if applicable):

Attendance of the symposium 2022: Yes / No

Collaborative research to be developed (approximately 400 words):

Host’s researcher:

Host’s institution:

Host’s e-mail:

Research proposal (approximately 400 words):

Importance of your proposed visit in your current research (approximately 400 words):

Applicant’s supervisor’s supporting statement (approximately 400 words):

Proposed visit period: dd/mm/yyyy ~ dd/mm/yyyy

Proposed cost: Flight (between and ): £

 Local travel (please specify): £

 Accommodation £

 Subsistence £

Assessment criteria: timeliness, research quality, host’s complementarity and value for money.