



Fibre Optic Nonlinear Technologies [FONTE]
- A European Industrial Doctorate [GA766115]

Document Details

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| Lead beneficiary | Aston |
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Dissemination level

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|----|--|---|
| PU | Public | X |
| CO | Confidential, only for members of the consortium (including Commission Services) | |

Project Details

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|----------------------|--|
| Grant Agreement | 766115 |
| Project Acronym | FONTE |
| Project Title | Fibre Optic Nonlinear Technologies |
| Call Identifier | H2020-MSCA-ITN-2017 |
| Project Website | fonte.astonphotonics.uk |
| Start of the Project | 1 June 2018 |
| Project Duration | 48 months |

Consortium



EC Funding



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1. RESEARCHER DECLARATIONS SUBMITTED EC

The following **Researcher Declarations** for **FONTE Early Career Researchers** have been submitted to the 'Funding & tender opportunities' portal of the European Commission via the **Continuous Reporting Tool** SyGMa, formally completing the recruitment process within FONTE. The somewhat late submission of the final Researcher Declarations was linked to a substantial delay in completing the recruitment as well as obtaining employments visas for Early Career Researchers at Institut Mines-Telecom (now Telecom Paris) and Aston University in particular.

| ECR Name | FONTE Host Organisation | Employment start date | Declaration submitted |
|--------------------------|--|-----------------------|-----------------------|
| Stenio Magalhães RANZINI | Danmarks Tekniske Universitet | 01-09-2018 | 17-09-2018 |
| Vinod BAJAJ | Technische Universiteit Delft | 01-12-2018 | 17-12-2018 |
| Abtin SHAKARAMI | Institut Mines-Telecom (now Telecom Paris) | 13-05-2019 | 14-05-2019 |
| Vladislav NESKORNIUK | Aston University | 12-08-2019 | 03-09-2019 |

The full details of the content of the Researcher Declarations, including personal and confidential data, are available for authorised persons only via SyGMa.