

**SUPERVISORY COMMITTEE MEETING**  
**Valencia 2018**

# ESR 10

**Philipp Greiner**

## DELIVERABLES

Number	Due date	Description	Nature	Dissemination level
D3.10	Aug-20	Candidate photoreceptor function in diapause and their expression pattern in Nasonia	Report	Public
D3.11	Sep-21	Nasonia GWAS, expression patterns of candidate genes and function via mutagenesis	Report	Public

## MILESTONES

Number	Due date	Description
MS20	Jan-20	Antibodies generated
MS21	Apr-20	GWAS lines expanded

## SECONDMENTS

Where	When	What for
Groningen	Nov-19/Jan-20	CRISPR/Cas9 mutagenesis
Wuerzburg	Jun-20/Aug-20	Neuroanatomy and gene expression studies

**Should you identify any deviations from these planned deliverables, milestones, or secondments, please let me know ([vz12@le.ac.uk](mailto:vz12@le.ac.uk))**

See full list of Deliverables in Annex I of the Grant Agreement