

## Public deliverables

### Deliverables for WP1

Deliverable	Deliverable Title	Lead Beneficiary	Type	Link
D1.6	GREST website	IAC	Websites, patents public filling, etc.	<a href="#">D1.6: GREST website</a>
D1.7	On-line documents, dissemination reports and publications	IAC	Report	<a href="#">D1.7: On-line documents, dissemination reports and publications</a>

### Deliverables for WP2

Deliverable	Deliverable Title	Lead Beneficiary	Type	Link
D2.6	DEPFET numerical performance simulation	MPG	Report	<a href="#">D2.6: DEPFET numerical performance simulation</a>
D2.7	Electrical pre-characterization of prototype sensors	MPG	Report	<a href="#">D2.7: Electrical pre-characterization of prototype sensors</a>
D2.12	Test report on the rolling shutter mode and related polarimetric modulation schemes and performances	INAF	Report	<a href="#">D2.12: Test report on the rolling shutter mode and related polarimetric modulation schemes and performances</a>
D2.13	Test related to the polarimetric noise behaviour of the camera	INAF	Report	<a href="#">D2.13: Test related to the polarimetric noise behaviour of the camera</a>

### Deliverables for WP3

Deliverable	Deliverable Title	Lead Beneficiary	Type	Link
D3.8	Spectral test	UNITOV	Report	<a href="#">D3.8: Spectral test</a>

### Deliverables for WP4

Deliverable	Deliverable Title	Lead Beneficiary	Type	Link
D4.5	Multi-slit IFU final opto-mechanical design	IAC	Demonstrator	<a href="#">D4.5: Multi-slit IFU final opto-mechanical design</a>
D4.6	Multi-slit IFU: Evaluation of fabrication costs	IAC	Report	<a href="#">D4.6: Multi-slit IFU: Evaluation of fabrication costs</a>
D4.7	Microlens-fed spectrograph: modelling study	MPG	Report	<a href="#">D4.7: Microlens-fed spectrograph: modelling study</a>
D4.9	Microlens-fed spectrograph: prototype design	MPG	Other	<a href="#">D4.9: Microlens-fed spectrograph: prototype design</a>