

Table 3.1b: Deliverable list

<b>Deliverable number</b>	<b>Deliverable name</b>	<b>WP no.</b>	<b>Lead participant name</b>	<b>Nature</b>	<b>Dissemination Level</b>	<b>Delivery date (proj. month)</b>
<b>D1.1</b>	Semantic evolving software for data discovery	WP1	EBD-CSIC	R	PU	18
<b>D1.2</b>	Report on definition of multilayer network metrics applied to data discovery	WP1	IFICS-CSIC	R	PU	18
<b>D2.1</b>	Report on definition of eco-evolutionary biology-AI-inspired rules for causal discovery	WP2	EAWAG	R	PU	18
<b>D2.2</b>	Report on definition of eco-evolutionary process-based deep learning networks applied to causal computation discovery	WP2	TARTU	R	PU	18
<b>D4.1</b>		WP4	IEO	R	PU	18
<b>D4.2</b>		WP4	IEO	R	PU	18
<b>D1.3</b>	Automated demonstrator of evolutionary semantic rules for data discovery	WP1	ICREA	D	PU	21
<b>D1.4</b>	Reproducible demonstrator of evolutionary semantic rules for data discovery	WP1	SDSC	R	PU	21
<b>D1.5</b>	Visualization demonstrator of evolutionary semantic rules for data discovery	WP1	SME	R	PU	21
<b>D2.3</b>	Automated demonstrator of eco-evolutionary biology-AI-inspired rules for causal discovery	WP2	ICREA	D	PU	21
<b>D2.4</b>	Reproducible demonstrator of eco-evolutionary biology-AI-inspired rules for causal discovery	WP2	SDSC	R	PU	21
<b>D2.5</b>	Visualization demonstrator of evolutionary semantic rules for data discovery	WP2	SME	R	PU	21
<b>D4.3</b>		WP4	SME	D	PU	21
<b>D4.4</b>		WP4	SME	R	PU	21
<b>D4.5</b>		WP4	SME	R	PU	21
<b>D1.6</b>	Demonstrator all parts for the sustainability exploitation of the Seas case study	WP1	EBD-CSIC	R	PU	24
<b>D2.6</b>	Demonstrator all parts for the sustainability exploitation of the Seas case study	WP2	EAWAG	R	PU	24
<b>D4.6</b>		WP4	SME	R	PU	24
<b>D3.1</b>	Demonstrator on eco-evolutionary biology-inspired rules for discovery in federated networks	WP3	SRC	D	PU	30
<b>D3.2</b>	Demonstrator on evolutionary neurobiology-inspired rules for discovery in federated networks	WP3	UNIGRAZ	D	PU	36
<b>D3.3</b>	Automated demonstrator of for evolutionary biology-inspired rules in federated networks	WP3	ICREA	D	PU	36
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