

	Table 1. DELIVERABLES (cummulative)										
	Del.no.	Deliverable name	Version	WP no.	Lead Beneficiary	Nature	Dissemination level	Delivery date from Annex I (Proj month)	Actual/forecasts delivery date Dd/mm/yyyy	Status No submitted/submitted	Comments
1	1.4	Report on risk register year 2	1,0	1	CSIC	R	CO	31/10/2015 (24 months)	01/11/2015	Submitted	
2	1.5	Report on risk register year 3	1,0	1	CSIC	R	CO	31/10/2016 (36 months)	20/12/2016	Submitted	
3	2.8	Report on cloning cellulosomal components and construction of fusion expression cassettes.	1,0	2	WEIZMANN	R	CO	31/10/2015 (24 months)	30/10/2015	Submitted	
4	2.9	Report on cloning fusion proteins from newly isolated cellulosomal genes.	1,0	2	WEIZMANN	R	CO	30/04/2016 (30 months)	29/04/2016	Submitted	
5	3.5	Intermediate report on biochemical specificity characteristics of different cohesin-dockerin pairs.	1,0	3	WEIZMANN	R	CO	31/10/2015 (24 months)	30/10/2015	Submitted	
6	3.6	Intermediate report on the improvement of selected thermosensitive enzymes.	1,0	3	WEIZMANN	R	CO	31/10/2015 (24 months)	10/11/2015	Submitted	
7	3.7	Report on the mechanical refolding kinetic parameters for cohesins and their possible relationship with the mechanical hypothesis.	1,0	3	CSIC	R	CO	30/04/2016 (30 months)	15/09/2016	Submitted	
8	3.10	Second Report on the results obtained for the direct test of the mechanical hypothesis	1,0	3	CNRS	R	CO	31/10/2015 (24 months)	25/01/2016	Submitted	
9	4.2	PDB files (from X-ray crystallography) of the related structures.	1,0	4	CNRS	R	CO	31/03/2016 (29 months)	31/03/2016	Submitted	
10	4.3	Envelopes and structural models of miniscaffoldins and DCs	1,0	4	CSIC	R	CO	30/04/2016 (30 months)	27/04/2016	Submitted	
11	4.4	Report on NMR results.	1,0	4	CSIC	R	CO	36		No Submitted	
12	5.2	Report on low-throughput assay.	1,0	5	DesEn	R	CO	31/10/2015 (24 months)	30/10/2015	Submitted	
13	5.3	Report and protocol for carbohydrate-binding assays.	1,0	5	DesEn	R	CO	31/10/2015 (24 months)	04/11/2015	Submitted	
14	5.4	Report on medium-throughput activity assay.	1,0	5	DesEn	R	CO	30/04/2016 (30 months)	02/05/2016	Submitted	
15	6.3	Report on relative strengths of interactions measured by force balances	1,0	6	LMU	R	CO	30/06/2015 (20 months)	12/08/2015	Submitted	
16	6.4	Provide chip format library of cellulosome proteins to the project partners.	1,0	6	CSIC	R	CO	30/04/2016 (30 months)	31/05/2016	Submitted	
17	6.5	Report on critical cellulosomal interactions measured by SMFS using the internally controlled method.	1,0	6	CSIC	R	CO	36		No Submitted	
18	7.2	Report on molecular and supra-molecular models of DCs.	1,0	7	UL	R	CO	31/10/2015 (24 months)	02/11/2015	Submitted	
19	7.3	Report on self-assembly.	1,0	7	IFPAN	R	CO	30/04/2016 (30 months)	03/05/2016	Submitted	
20	8.1	Initial report on selected components for optimized DCs	1,0	8	WEIZMANN	R	CO	31/12/2015 (26 months)	28/12/2015	Submitted	
21	10.6	Report on press releases for public information on CellulosomePlus activities.	1,0	10	CSIC	R	PU	31/10/2015 (24 months)	01/11/2015	Submitted	
22	10.8	Intermediate report on patents.	1,0	10	CSIC	R	PU	31/10/2016 (36 months)	09/12/2016	Submitted	
23	10.9	Report on press releases for public information on CellulosomePlus activities.	1,0	10	CSIC	R	PU	31/10/2016 (36 months)	20/12/2016	Submitted	
24	10.10	Report on meeting communications and publication list.	1,0	10	CSIC	R	PU	31/10/2016 (36 months)	20/12/2016	Submitted	