	Lead/Responsible	co-lead
DELIVERABLES		
D3.2: Release of simulated data (m 24, CEA)	Corentin	
D3.3: Internal release of Herschel simulated data and definition of optimal technique for catalog production (m 24, CEA)	David+CEA	
D3.4: Internal release of software tools (m 30, OAR)	Adriano	
D4.3: 2nd Production of public catalogs (m 30, OAR)	Adriano	
D6.1: Internal release of EUCLID-deep simulator (m 30, UEDIN)	Jim	
D7.5: Second data set available at CDS (m 27, CNRS)	Sebastien	
D7.6: Public announcement of international meeting (m 17, OAR)	Konstantina	
SCIENTIFIC REPORT		
Scientific Report 1.0 Foreword	Adriano	
Scientific Report 2.0 List of deliverables	Konstantina	
Scientific Report 3.1 Goals and overall status of WP3	Adriano	
Scientific Report 3.2. TPHOT: the most advanced tool for image de-confusion	Emiliano	
Scientific Report 3.3. A recipe for de-blending of Herschel images	David+CEA	Nathan+Uedin
Scientific Report 3.4. A new method for the analysis of X-ray images	Nico	
Scientific Report 3.5 The plan for Period #3	All…	
Scientific Report 4.2. The Frontier Fields catalogues: Abel2744 and MACS0416	Ricardo	
Scientific Report 4.3.1. The 4Ms Chandra 4Ms catalogue.	Nico	
Scientific Report 4.3.2. The re-analysis of the Herschel images	David+CEA	
Scientific Report 4.3.4. The full optical data set	Marco	
Scientific Report 4.3.3. The Full power of the Spitzer data on GOODS-S	Marco	
Scientific Report 4.4 SCUBA2 imaging of the CANDELS fields	Nathan+Uedin	
Scientific Report 4.5 Plan and goals for Period#3.	All…	
Scientific Report 5.2. Highlights from Period#2	Jim	
Scientific Report 6.1 Goals and overall status of WP6	Jim	
Scientific Report 6.2. Results from Period#2	Jim	
Scientific Report 7.2. The ASTRODEEP portal	Konstantina	
Scientific Report 7.3. The CDS interface	Sebastien	Ricardo
Scientific Report 7.4. The Sesto consortium meeting(s)	Konstantina	
Scientific Report 8.1 WP1: Management	Konstantina	Adriano
Scientific Report 8.2 WP2: Scientific Management	Konstantina	Adriano