

ERMES PROJECT: 2014 SAR ACQUISITION SEASON

You can find here two tables showing the schedule of SAR images acquired during 2014, together with the main data characteristics.

For further information you can contact Giacomo Fontanelli (CNR-IREA) writing to fontanelli.g@irea.cnr.it

Table1: SAR data scheduled for 2014. Deleted images are highlighted in black.

Date	Sensor	Band	Product	Pass.	Pol.	Look Angle
29/04/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
07/05/2014	Radarsat-2	C	Wide	Descending	HH HV	42°
10/05/2014	TerraSAR-X	X	Scansar	Ascending	HH	30°
15/05/2014	TerraSAR-X	X	Stripmap	Ascending	HH HV	40.6°
23/05/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
31/05/2014	Radarsat-2	C	Wide	Descending	HH HV	40.6°
12/06/2014	TerraSAR-X	X	Scansar	Ascending	HH	30°
16/06/2014	Radarsat-2	C	Wide	Ascending	HH HV	40.6°
17/06/2014	TerraSAR-X	X	Stripmap	Ascending	HH HV	40.6°
24/06/2014	Radarsat-2	C	Wide	Descending	HH HV	42°
09/07/2014	TerraSAR-X	X	Strip	Ascending	HH HV	40.6°
10/07/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
25/07/2014	TerraSAR-X	X	Scansar	Ascending	HH	30°
03/08/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
11/08/2014	TerraSAR-X	X	Stripmap	Ascending	HH HV	40.6°
17/08/2014	TSX	X	Scan	Ascending	HH	
27/08/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
02/09/2014	TSX	X	Stripmap	Ascending	HH HV	
08/09/2014	TerraSAR-X	X	Scansar	Ascending	HH	30°
20/09/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
24/09/2014	TerraSAR-X	X	Stripmap	Ascending	HH HV	40.6°

Table2: SAR data scheduled for 2014. Deleted images are highlighted in black.

Date	Sensor	Band	Product	Pass.	Pol.	Look Angle
11/05/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
14/05/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
26/05/2014	CSK	X	Stripmap Himage	Ascending	HH	34°
04/06/2014	Radarsat-2	C	Wide	A	HH HV	42°
11/06/2014	CSK	X	Stripmap Himage	Ascending	HH	34°
27/06/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
28/06/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
13/07/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
22/07/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
29/07/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
14/08/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
15/08/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
30/08/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
08/09/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°
15/09/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
01/10/2014	Cosmo_SkyMed	X	Stripmap Himage	Ascending	HH	34°
02/10/2014	Radarsat-2	C	Wide	Ascending	HH HV	42°

