



(a) 21 March



(b) 20 May



(c) 16 June



(d) 15 July

Fig. 1. C-band EMISAR data in Pauli representation; same stretching applied to all four images.

Table 1. Part of the change analysis structure for an example with data from four time points.

	$t_1 = \dots = t_4$	$t_2 = \dots = t_4$	$t_3 = t_4$
Omnibus	$Q^{(1)}: P\{Q^{(1)} < q_{\text{obs}}^{(1)}\}$	$Q^{(2)}: P\{Q^{(2)} < q_{\text{obs}}^{(2)}\}$	$Q^{(3)}: P\{Q^{(3)} < q_{\text{obs}}^{(3)}\}$
$t_1 = t_2$	$R_2^{(1)}: P\{R_2^{(1)} < z_{2,\text{obs}}^{(1)}\}$		
$t_2 = t_3$	$R_3^{(1)}: P\{R_3^{(1)} < z_{3,\text{obs}}^{(1)}\}$	$R_2^{(2)}: P\{R_2^{(2)} < z_{2,\text{obs}}^{(2)}\}$	
$t_3 = t_4$	$R_4^{(1)}: P\{R_4^{(1)} < z_{4,\text{obs}}^{(1)}\}$	$R_3^{(2)}: P\{R_3^{(2)} < z_{3,\text{obs}}^{(2)}\}$	$R_2^{(3)}: P\{R_2^{(3)} < z_{2,\text{obs}}^{(3)}\}$