



Data summary: first five points of the serie reported in Fig. 2 and 4

		0 min.	63 min.	126 min.	189 min.	252 min.
I1	pT231	1.00	1.18	0.89	1.05	0.97
I2	pT153	1.00	0.87	0.46	0.46	0.24
I3	A152	0.18	0.35	0.65	0.65	0.88

Fitting of the data with an exponential curve

	0 min.	63 min.	126 min.	189 min.	252 min.
pT153 $0.8 \cdot (e^{-(t/170)}) + 0.2$	1.00	0.75	0.58	0.46	0.38
A152 $1 - (0.8 \cdot e^{-(t/150)}) - 0.1$	0.10	0.37	0.55	0.67	0.75

Graphical summary: first five points of the serie reported in Fig. 2

