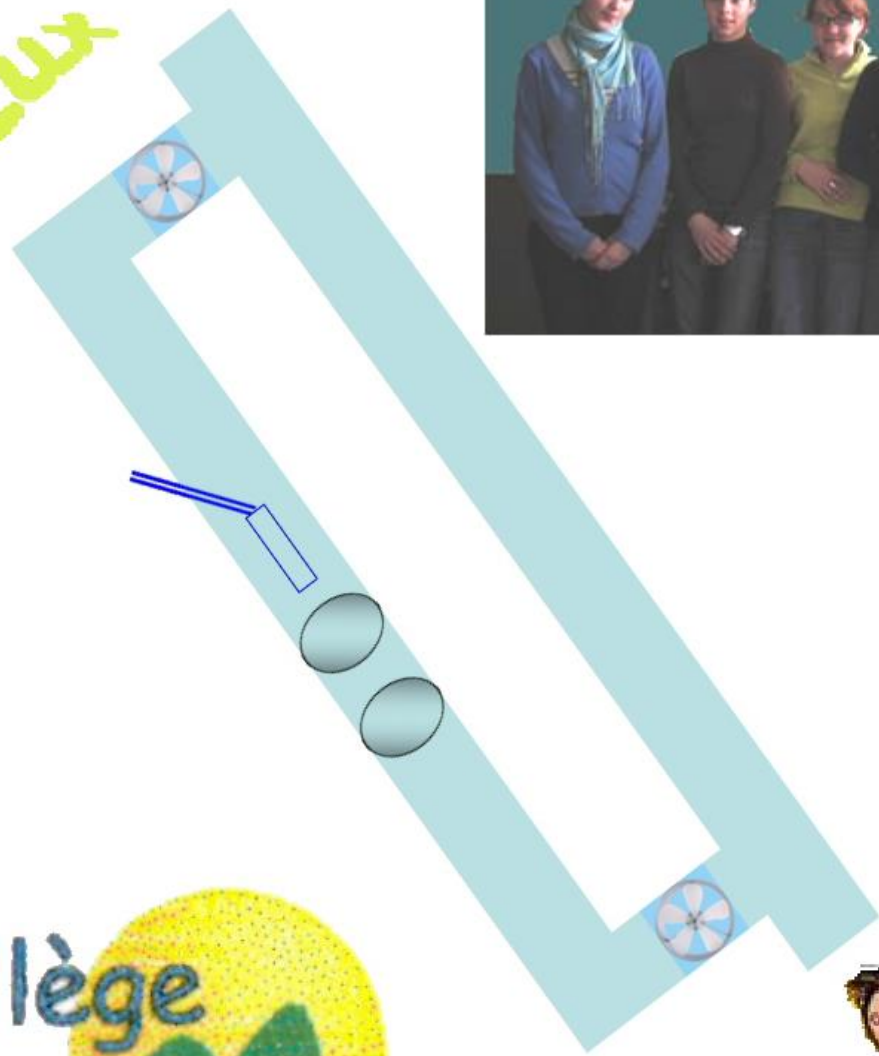


Atérodinmolux



Collège



de

arguerite

Navarre





Madère

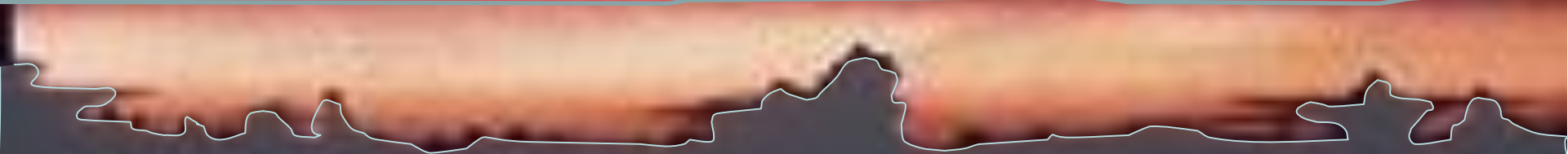
Canaries

Mauritanie

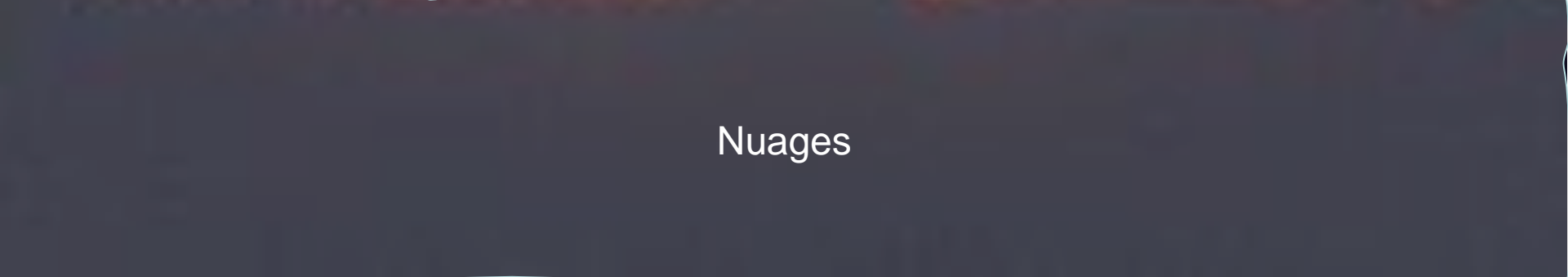
Couche supérieure de l'atmosphère

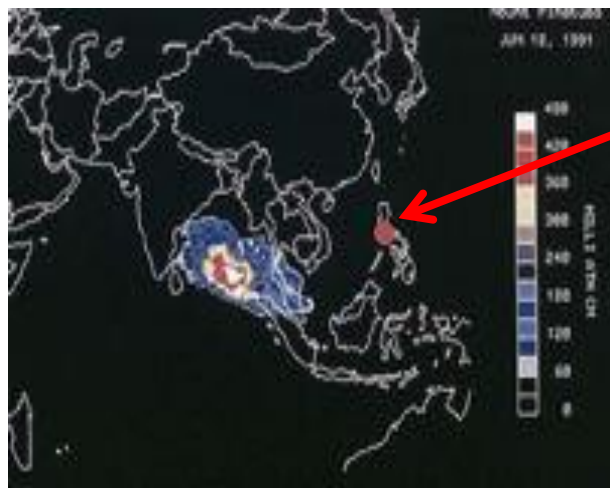


Aérosols

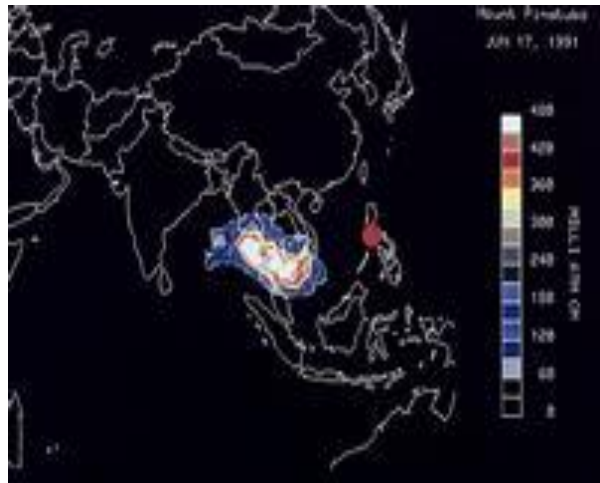


Nuages

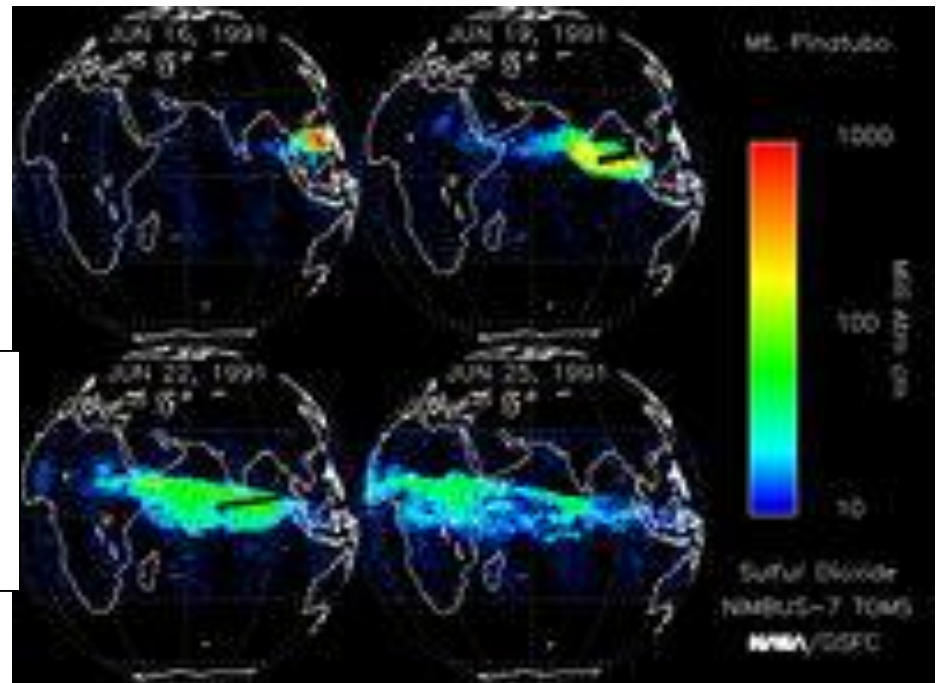




Le point rouge situe le Mont Pinatubo. Il s'agit des mesures de la concentration en dioxyde de soufre émis par le Pinatubo. On obtient donc une vue de l'abondance du dioxyde de soufre dans la colonne atmosphérique.
(carte toms)



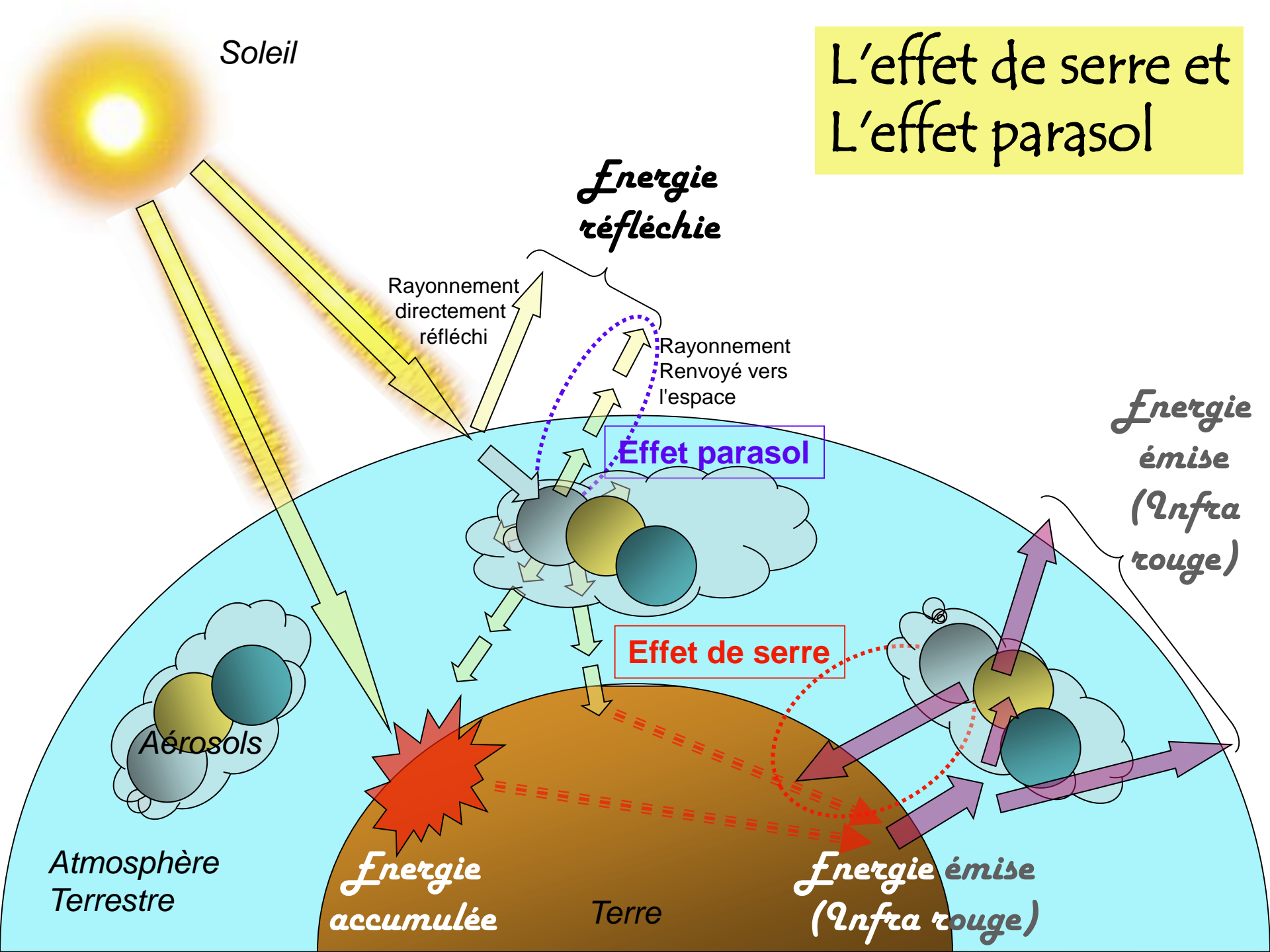
Le 7 juillet, le nuage a réalisé le tour complet de la planète

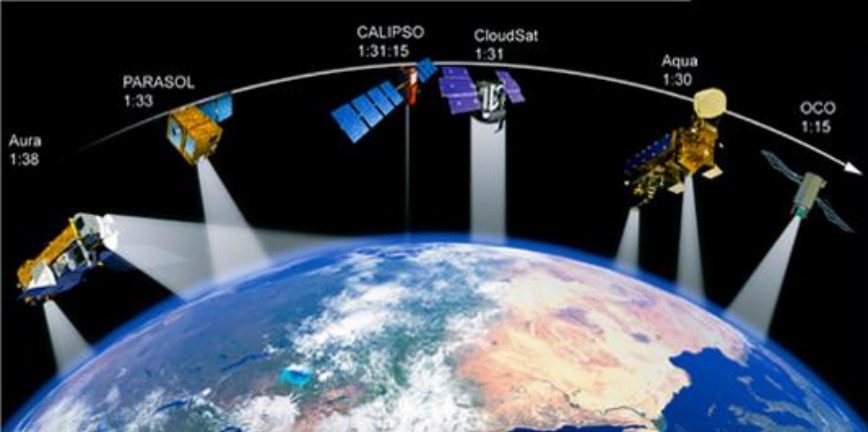


Aérosols sur Monaco

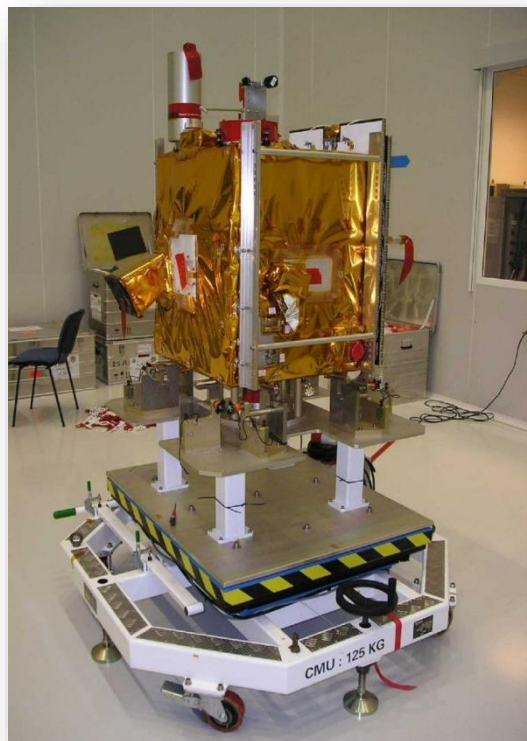


L'effet de serre et L'effet parasol

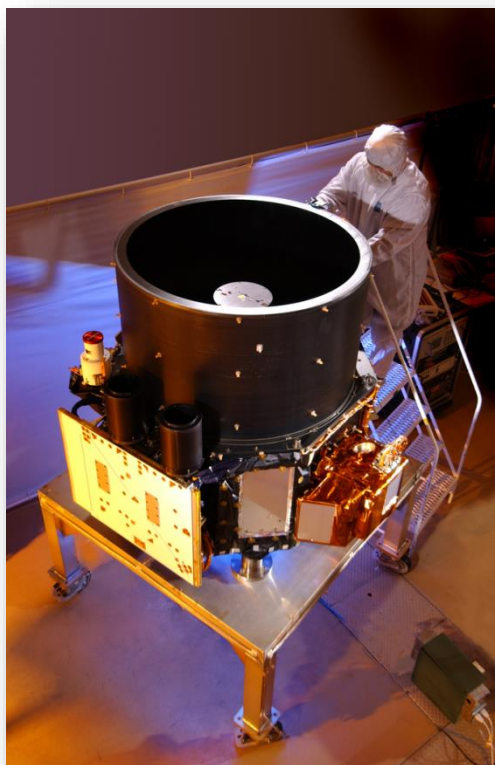




CLOUDSAT

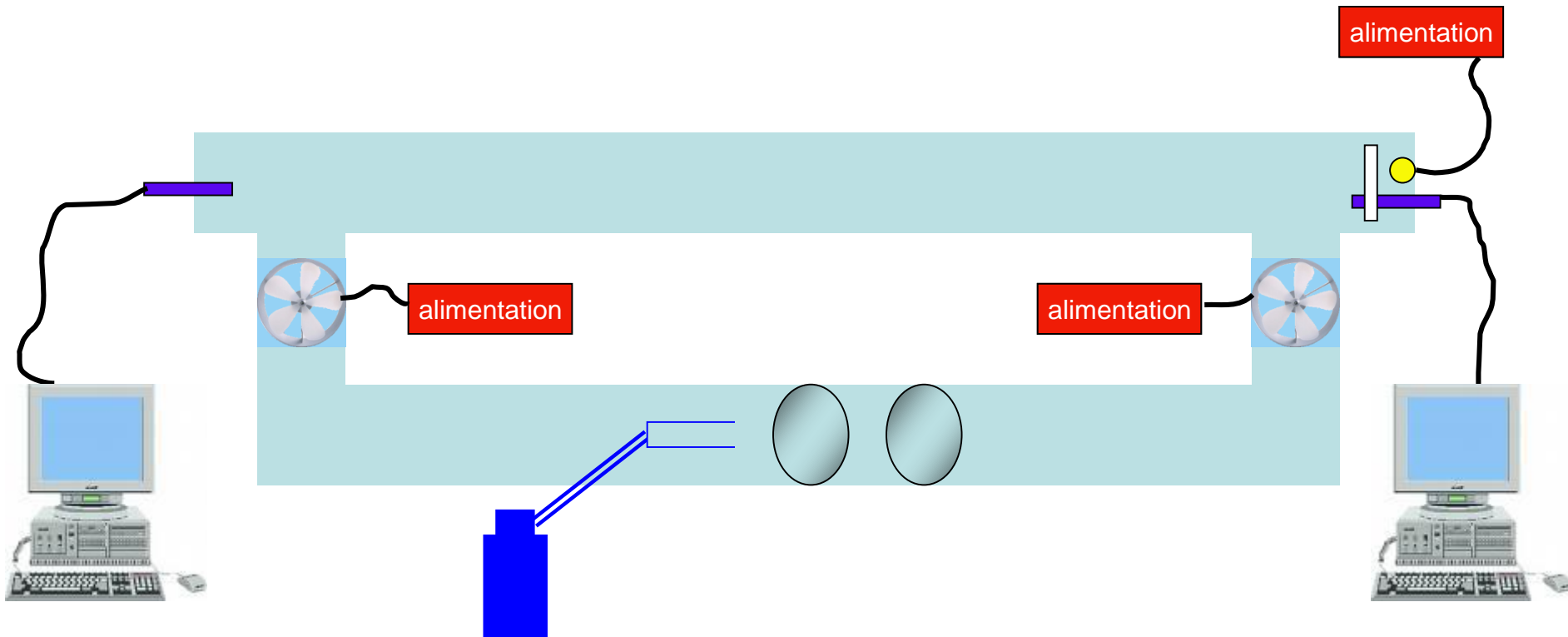


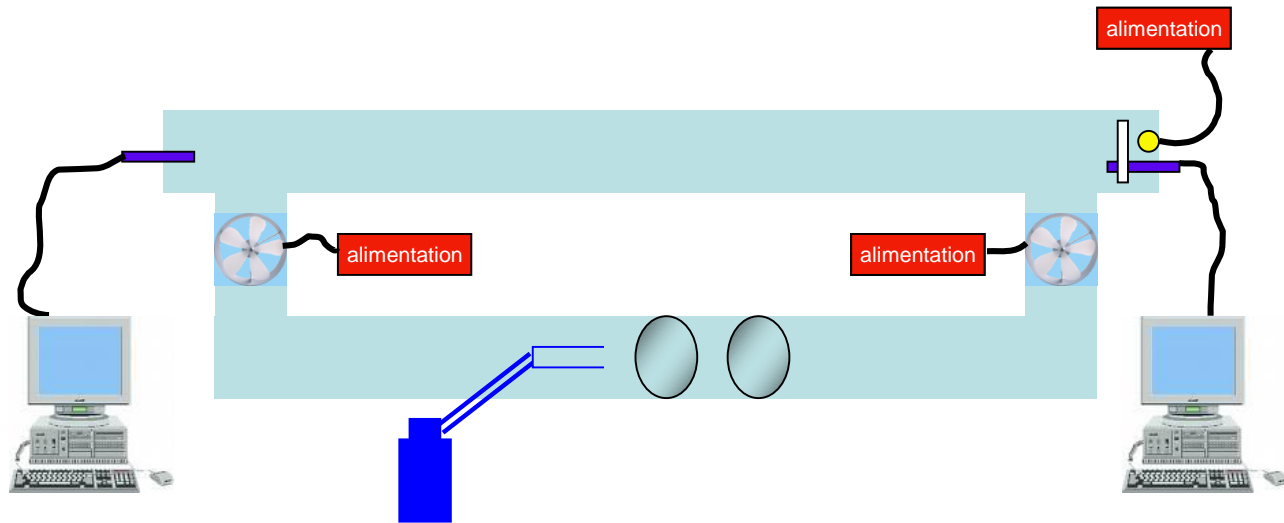
PARASOL

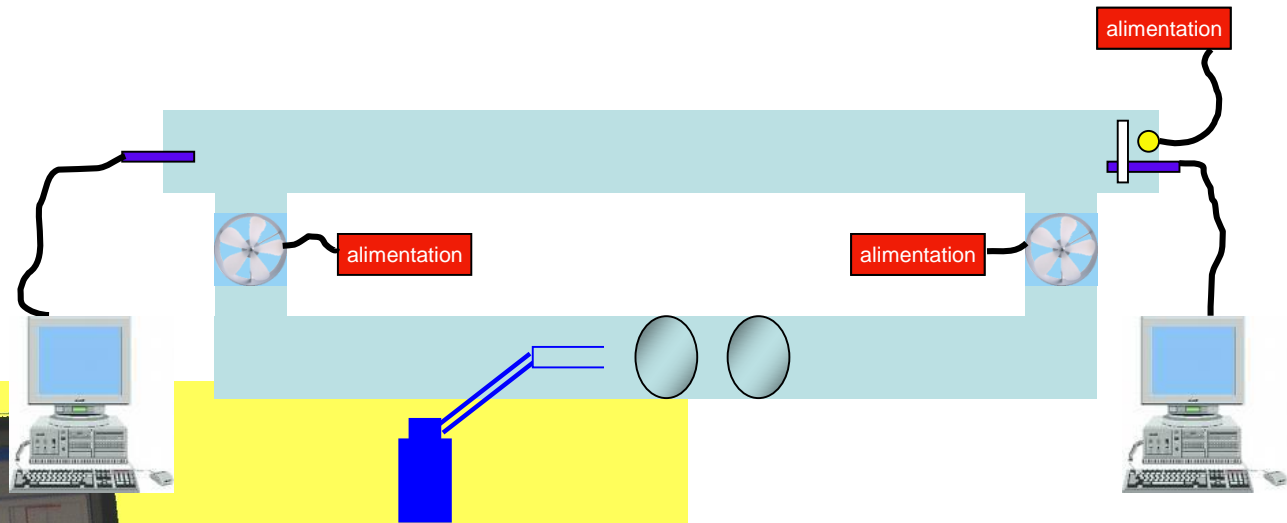
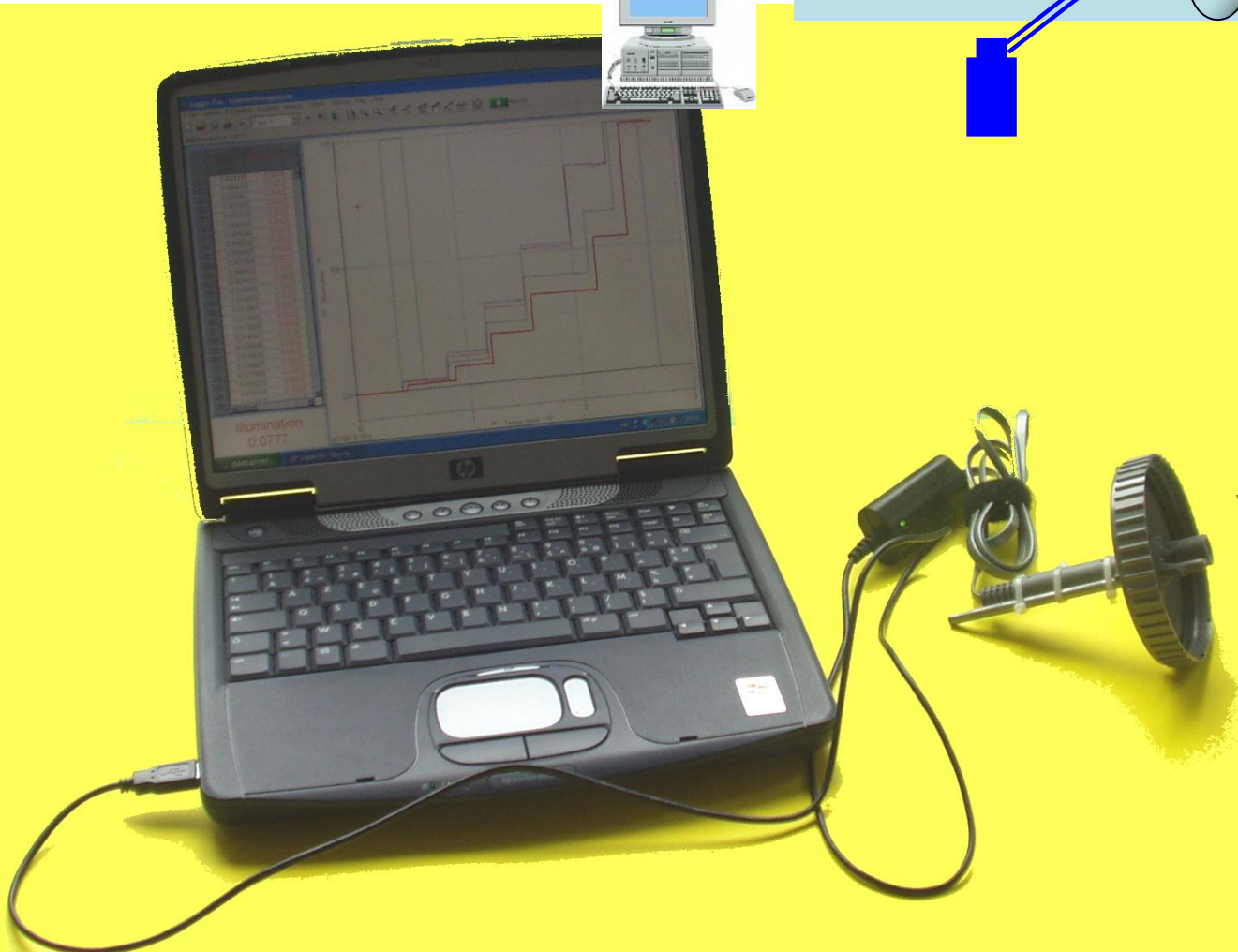


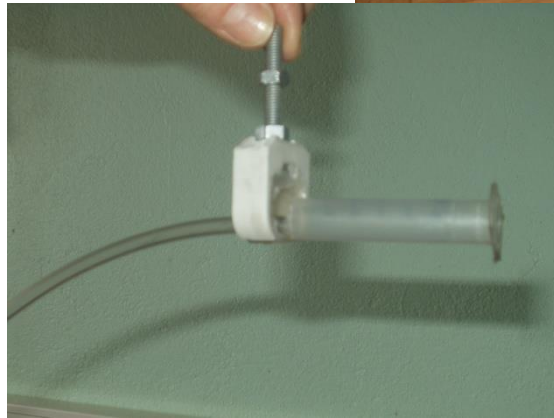
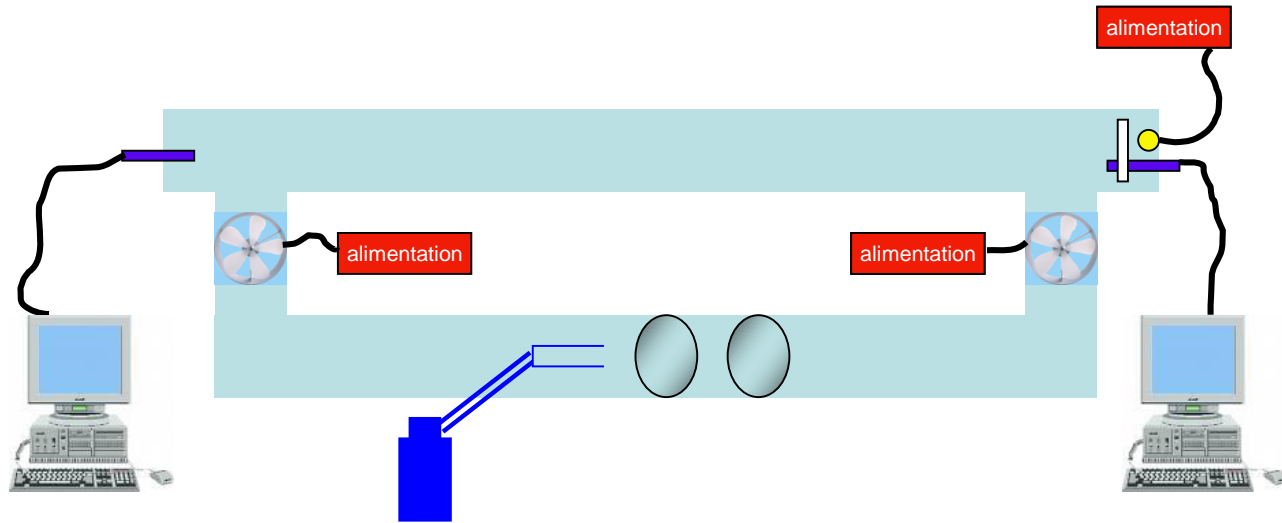
CALIPSO

Surveiller des aérosols
avec des satellites



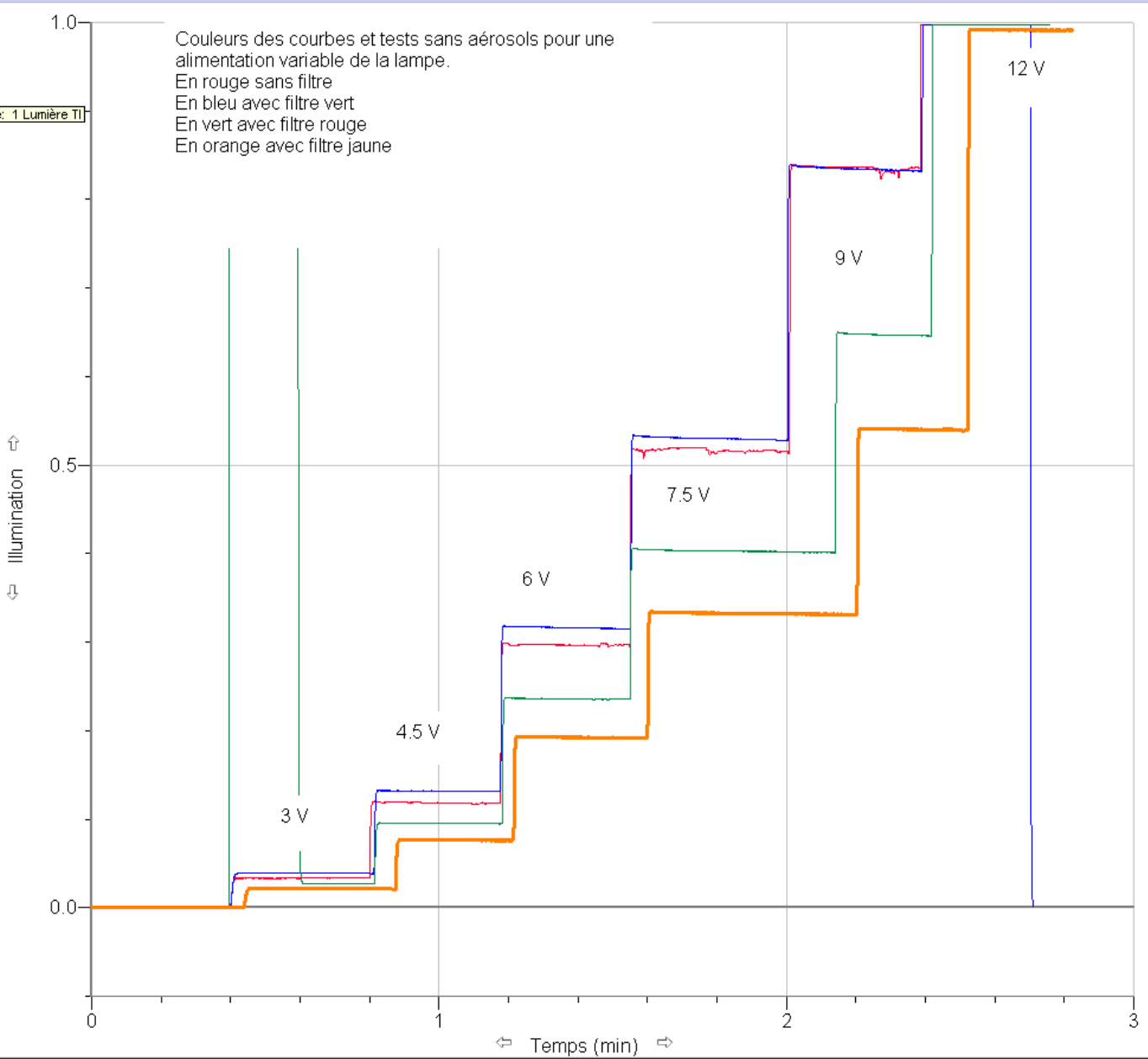






Aucun périphérique connecté.

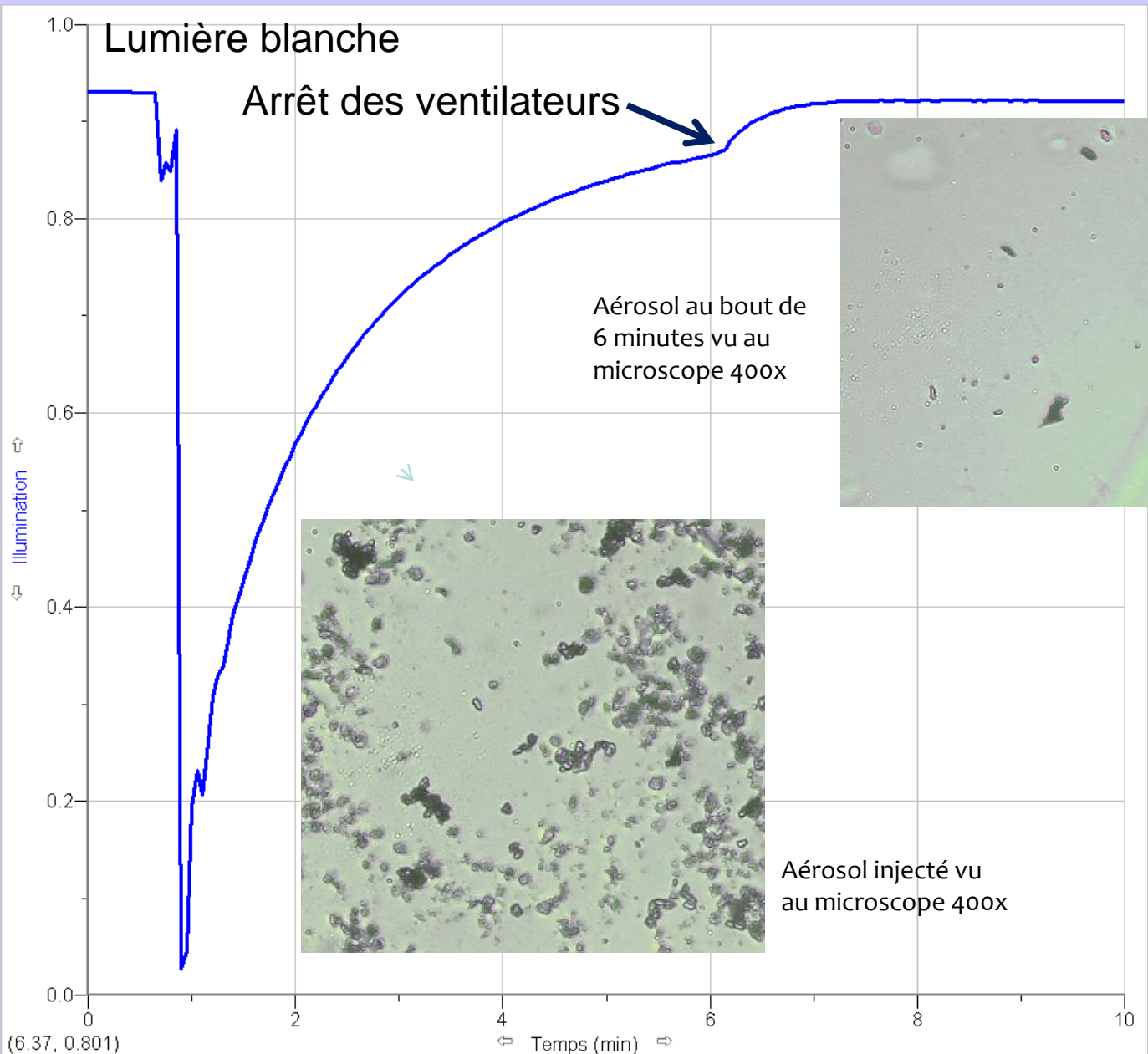
Dernier			
	Temps (min)	Illumination	Te (n)
1	0.000000	-0.0002	
2	0.000833	-0.0002	
3	0.001667	-0.0002	
4	0.002500	-0.0002	
5	0.003333	-0.0002	
6	0.004167	-0.0002	
7	0.005000	-0.0002	
8	0.005833	-0.0002	
9	0.006667	-0.0002	
10	0.007500	-0.0002	
11	0.008333	-0.0002	
12	0.009167	-0.0002	
13	0.010000	-0.0002	
14	0.010833	-0.0002	
15	0.011667	-0.0002	
16	0.012500	-0.0002	
17	0.013333	-0.0002	
18	0.014167	-0.0002	
19	0.015000	-0.0002	
20	0.015833	-0.0002	
21	0.016667	-0.0002	
22	0.017500	-0.0002	
23	0.018333	-0.0002	
24	0.019167	-0.0002	
25	0.020000	-0.0002	
26	0.020833	-0.0002	
27	0.021667	-0.0002	
28	0.022500	-0.0002	
29	0.023333	-0.0002	
30	0.024167	-0.0002	



Illumination

	Dernier		Te (s)
	Temps (min)	Illumination	
1	0.00	0.9309	
2	0.05	0.9309	
3	0.10	0.9311	
4	0.15	0.9311	
5	0.20	0.9312	
6	0.25	0.9307	
7	0.30	0.9307	
8	0.35	0.9306	
9	0.40	0.9306	
10	0.45	0.9303	
11	0.50	0.9302	
12	0.55	0.9301	
13	0.60	0.9300	
14	0.65	0.9295	
15	0.70	0.8393	
16	0.75	0.8579	
17	0.80	0.8486	
18	0.85	0.8922	
19	0.90	0.0271	
20	0.95	0.0466	
21	1.00	0.1941	
22	1.05	0.2311	
23	1.10	0.2061	
24	1.15	0.2490	
25	1.20	0.3082	
26	1.25	0.3280	
27	1.30	0.3393	
28	1.35	0.3651	
29	1.40	0.3928	
30	1.45	0.4103	

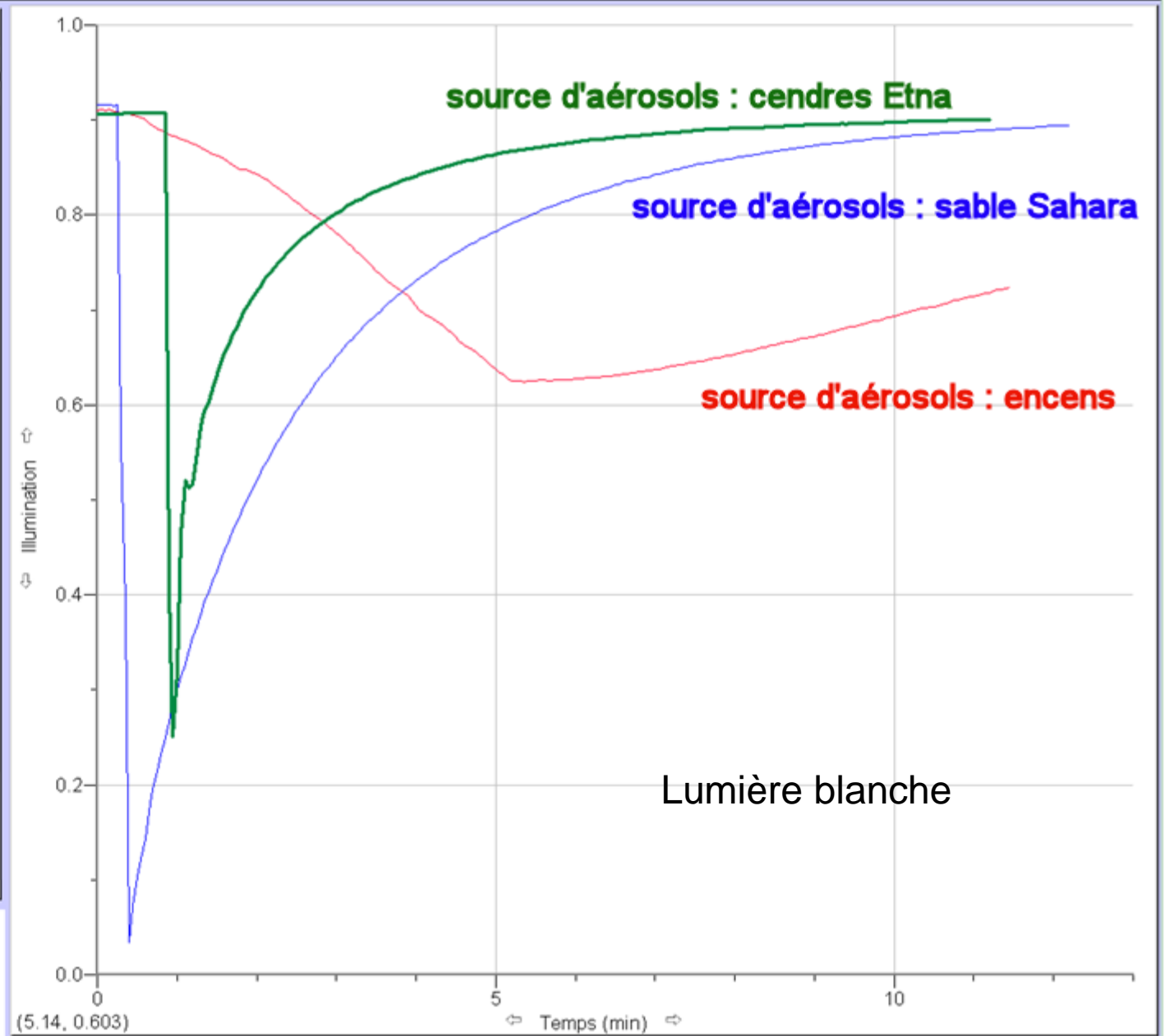
Illumination



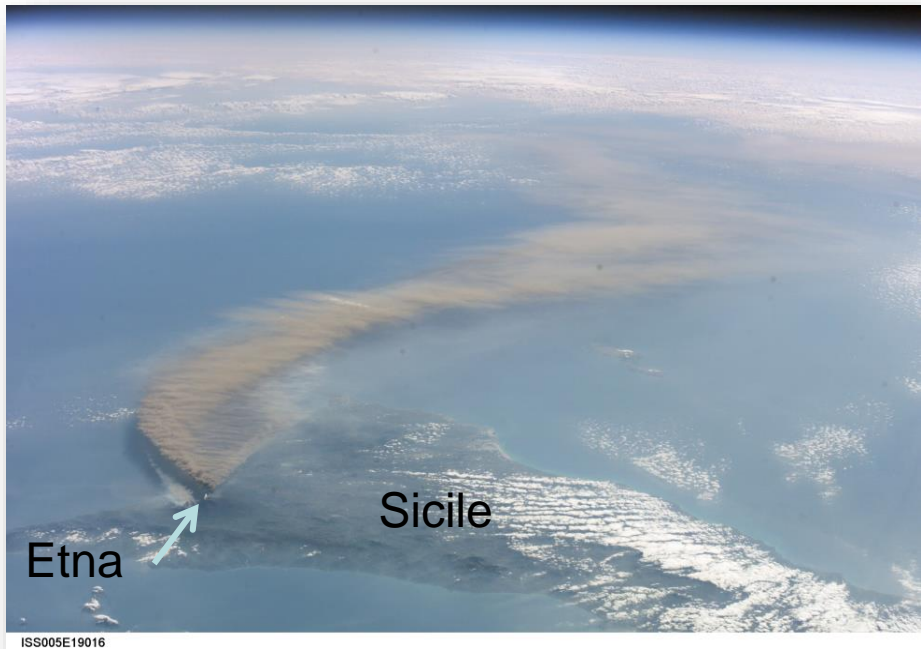
(6.37, 0.801)

Temps (min)

	Dernier		Te (n)
	Temps (min)	Illumination	
217	10.80	0.8999	
218	10.85	0.9001	
219	10.90	0.9003	
220	10.95	0.9001	
221	11.00	0.9004	
222	11.05	0.9003	
223	11.10	0.9006	
224	11.15	0.9006	
225	11.20	0.9006	
226			
227			
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245			
246			



Illumination



Etna

Sicile

ISS005E19016



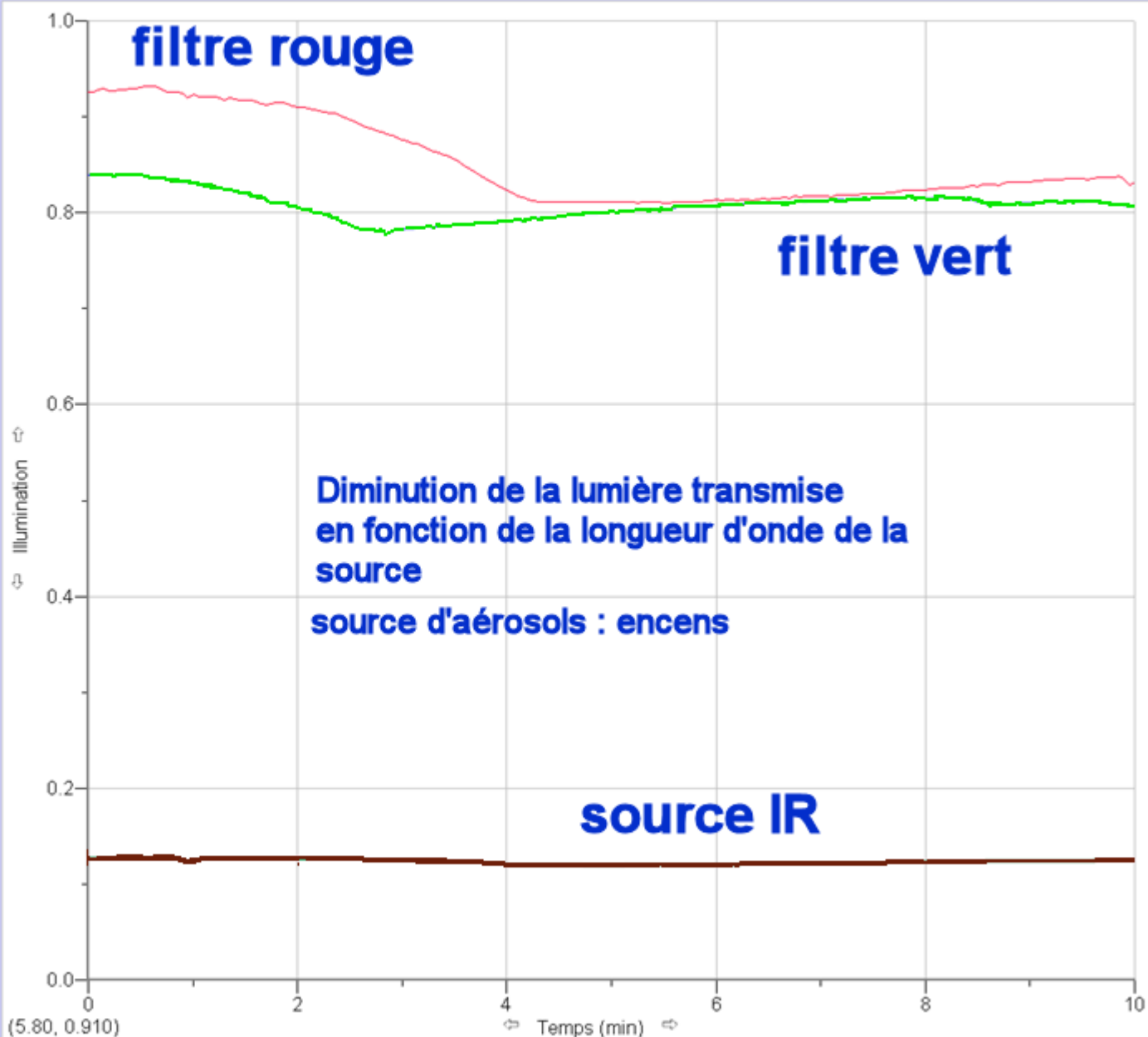
Incendie en Australie



Aucun périphérique connecté.

	Dernier	
	Temps (min)	Illumination
1	0.00	0.1264
2	0.05	0.1265
3	0.10	0.1266
4	0.15	0.1269
5	0.20	0.1269
6	0.25	0.1271
7	0.30	0.1273
8	0.35	0.1274
9	0.40	0.1277
10	0.45	0.1279
11	0.50	0.1274
12	0.55	0.1262
13	0.60	0.1267
14	0.65	0.1274
15	0.70	0.1276
16	0.75	0.1276
17	0.80	0.1276
18	0.85	0.1269
19	0.90	0.1254
20	0.95	0.1235
21	1.00	0.1248
22	1.05	0.1257
23	1.10	0.1261
24	1.15	0.1263
25	1.20	0.1266
26	1.25	0.1269
27	1.30	0.1270
28	1.35	0.1270
29	1.40	0.1271
30		

Illumination



Un grand merci

au CNES,

à l'École Polytechnique,

à l'École Centrale de Paris,

à L'Éducation Nationale,

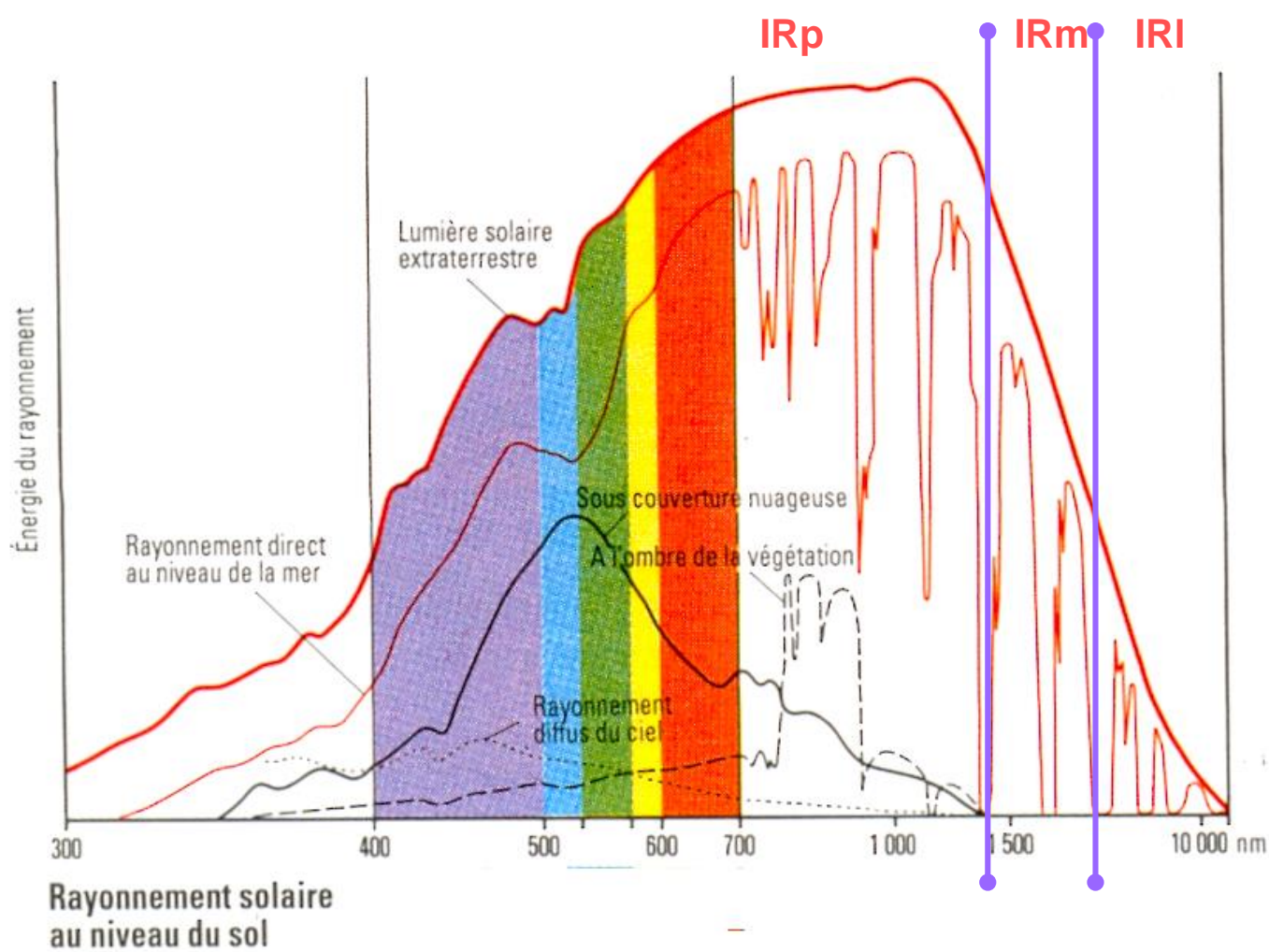
aux partenaires financiers

À Mme Lignères Cassou

députée de notre circonscription

au Conseil Général des Pyrénées Atlantiques,

à la Mairie de Pardies



Quelques propriétés des rayonnements dans l'environnement terrestre