Nom_test	Caracteristiques	Mx_plul	Mx_pluc
t0_ZOOM_GUIDE	last_flags C.Rio, JYG	1038.	83.
t1_noZOOM_noGUIDE	t0 + sans zoom, sans guidage	597.	61.
t2_flagsCRI_0	last_flags=0	116.	166.
t3_tqBEFevap	t2 + concvl= f(t,q BEFORE evap)	119.	124.
t3p_tqBEFevap	t1 + concvl= f(t,q BEFORE evap)	591.	51.
t4_NOfisrtilp	t2 + d_t_lsc=0, d_q_lsc=0	420.	160.
t6_clos	t1 + OLD closure (NEW thermals, NEW pbl)	99.	159.
t7_therm	t1 + NO thermals (NEW closure, NEW pbl)	722.	0.
t9_pbl1	t1 + OLD pbl (NEW thermals, NEW closure)	671.	63.
t10_NOconv	t1 + NO convection (iflag_con=0)	609.	0.
t11_NOfisrtilp_NOreevap	t1 + NO fisrtilp + NO reevaporation	0.	67.
t12_NOfisrtilp_NOreevap	t6 + NO fisrtilp + NO reevaporation	0.	169.
t13p_clos2_2ALP	t1 (ALP= 0.1), iflag_coupl=0	98.	73.
t13p5_clos2_2ALP	t1 (ALP= 0.5), iflag_coupl=0	98.	138.
t14_5alp_bl	t1	594.	61.
t14ini_5alp_bl	t1	593.	60.
t15_ini_emaWORK	t1	593.	60.

Table 1: Les tests, leurs caracteristiques et les maxima de pluies large-scale et convective en global en mm/jour.

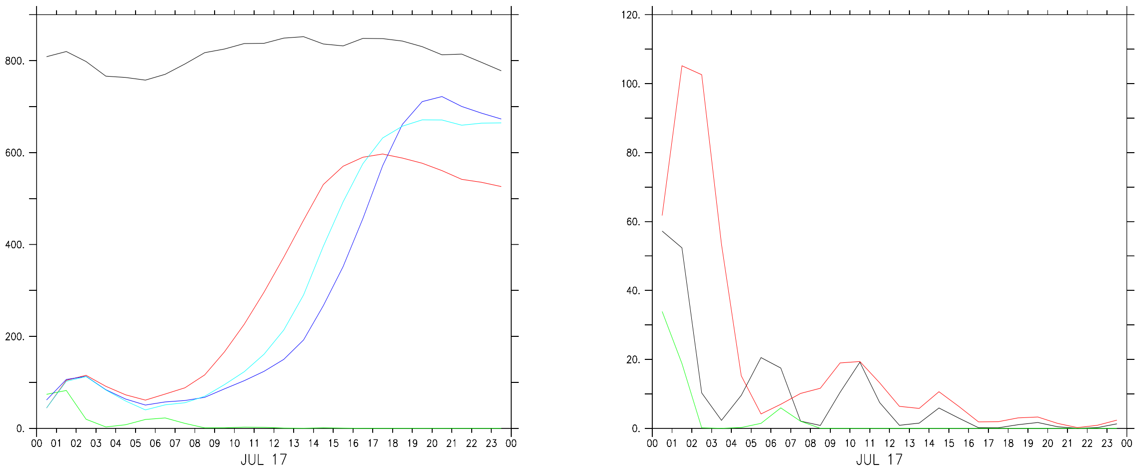

Figure 1: Pluies large-scale dans les differents tests pour le 17.07.2006. A gauche: t0 (noir), t1 (rouge), t4 (vert), t7 (bleu), t9 (cyan); a droite: t2 (noir), t3 (rouge), t6 (vert)