

Sortie des paramètres Openbugs - Modèle 2015_01_24_thin 200

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14 février 2015

1 sigma_juv_moy

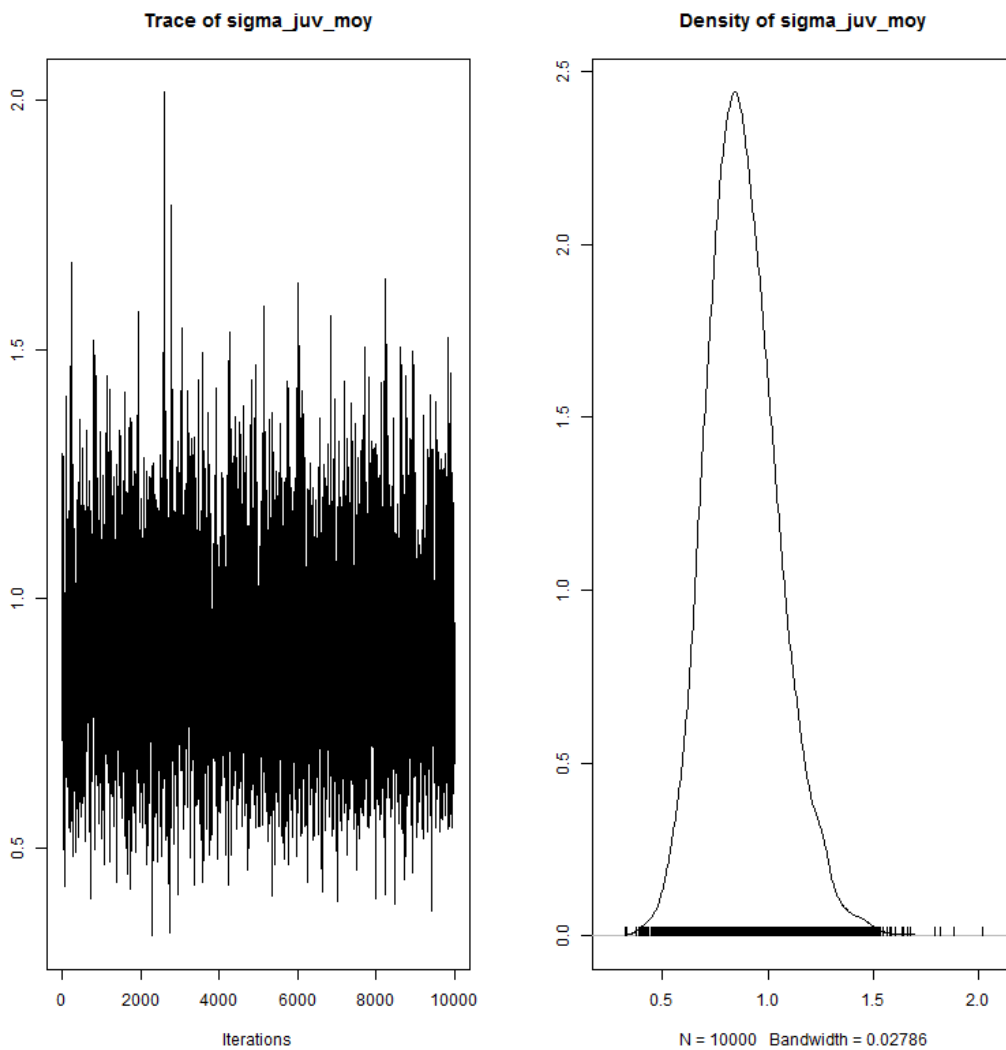


FIGURE 1 – sigma_juv_moy

TABLE 1 – Statistiques de sigma_juv

2.5%	25%	50%	75%	97.5%	Mean	SD
0.57	0.76	0.87	0.99	1.26	0.88	0.17

2 sigma_wild_moy

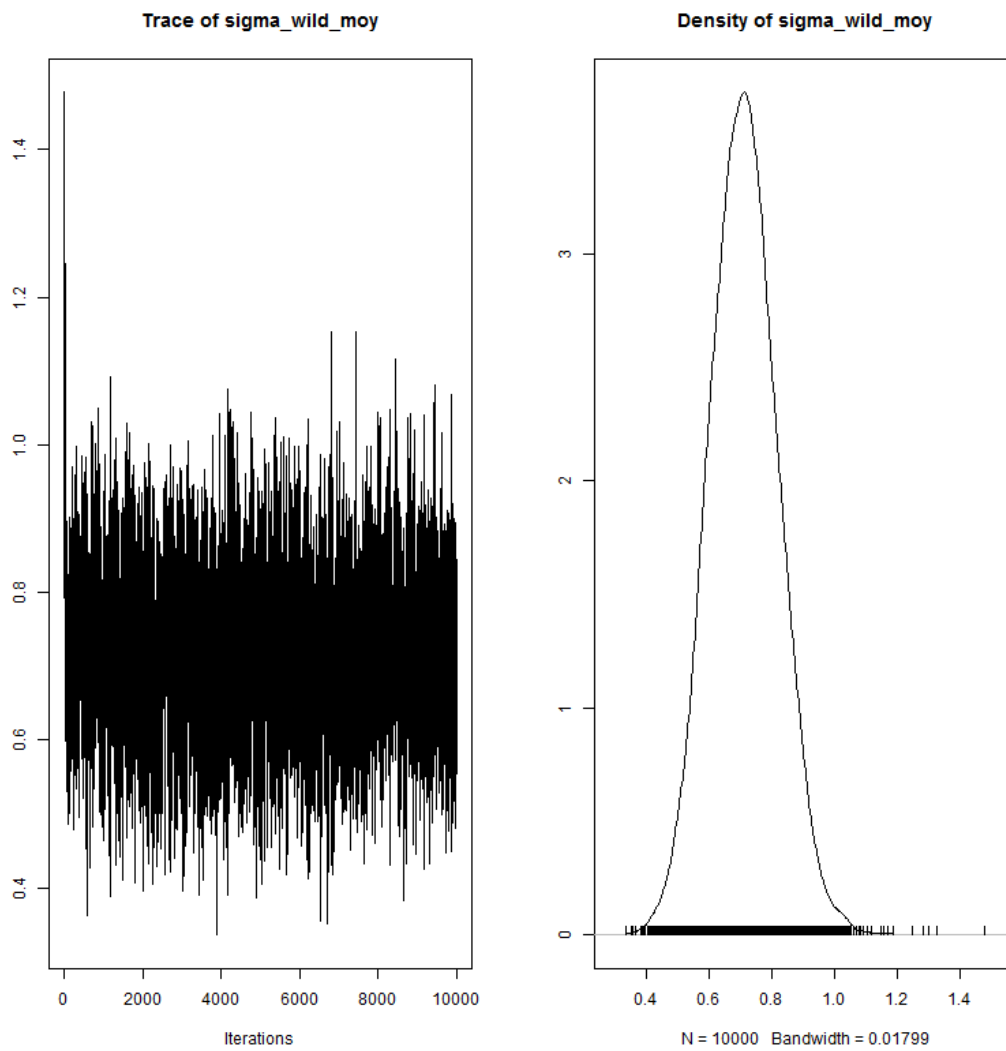


FIGURE 2 – sigma_wild_moy

TABLE 2 – Statistiques de sigma_wild

2.5%	25%	50%	75%	97.5%	Mean	SD
0.51	0.64	0.71	0.78	0.93	0.71	0.11

3 sigma_egg_moy

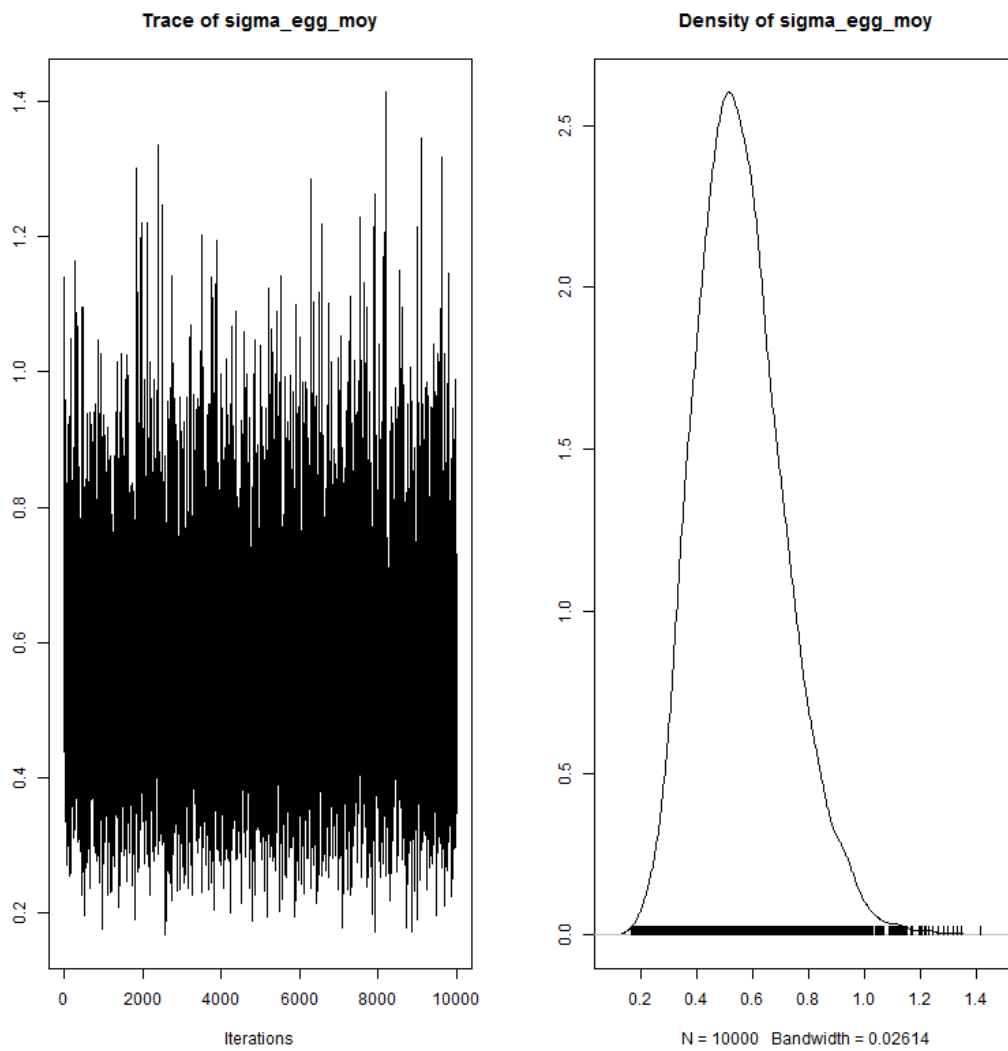


FIGURE 3 – sigma_egg_moy

TABLE 3 – Statistiques de sigma_egg

2.5%	25%	50%	75%	97.5%	Mean	SD
0.30	0.45	0.55	0.66	0.92	0.56	0.16

4 nu_wild

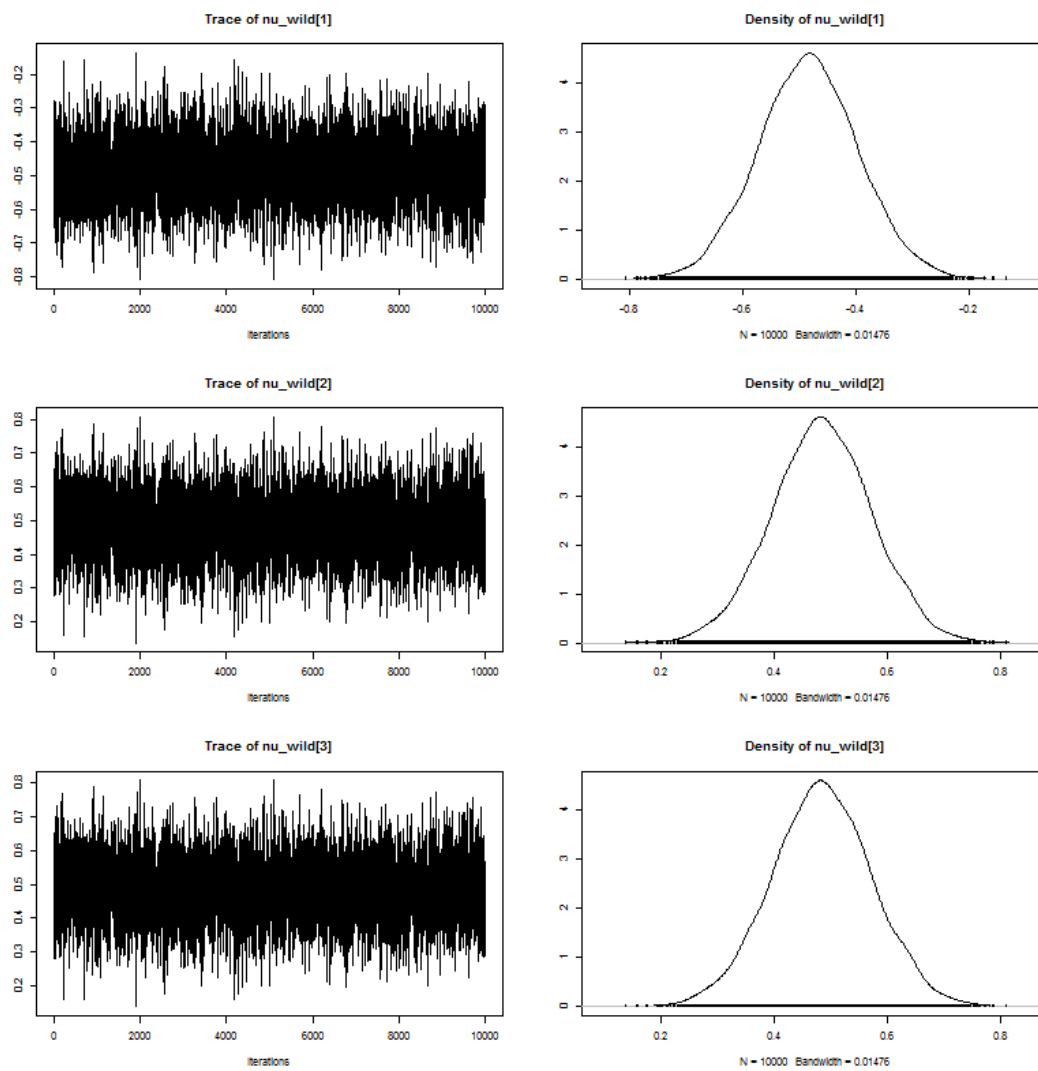


FIGURE 4 – ν_{wild}

TABLE 4 – Statistiques de ν_{wild}

	2.5%	25%	50%	75%	97.5%	Mean	SD
ν_{wild1}	-0.66	-0.54	-0.48	-0.43	-0.31	-0.48	0.09
ν_{wild2}	0.31	0.43	0.48	0.54	0.66	0.48	0.09
ν_{wild3}	0.31	0.43	0.48	0.54	0.66	0.48	0.09

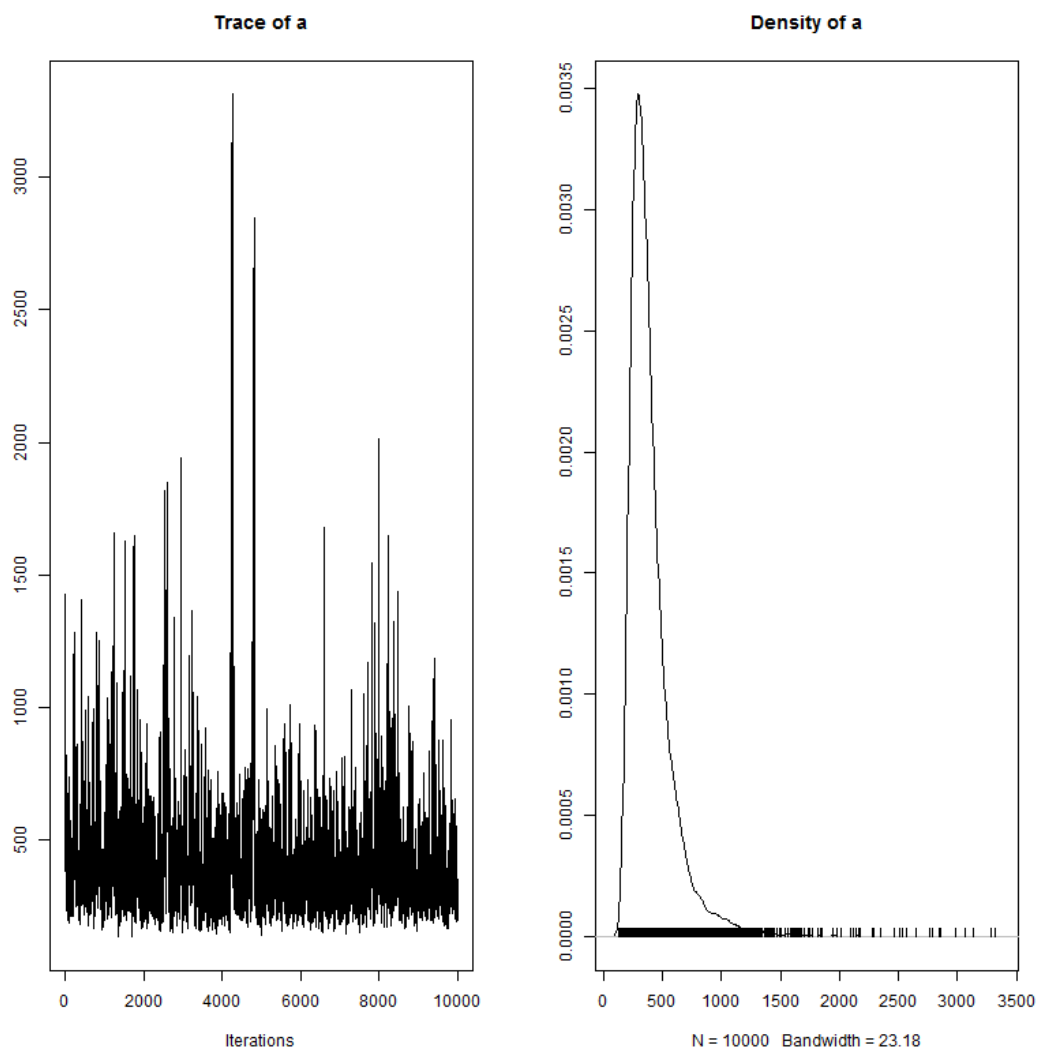


FIGURE 5 – a

TABLE 5 – Statistiques de a

2.5%	25%	50%	75%	97.5%	Mean	SD
191.70	278.80	352.15	463.70	984.92	408.64	228.02

6 a_juv

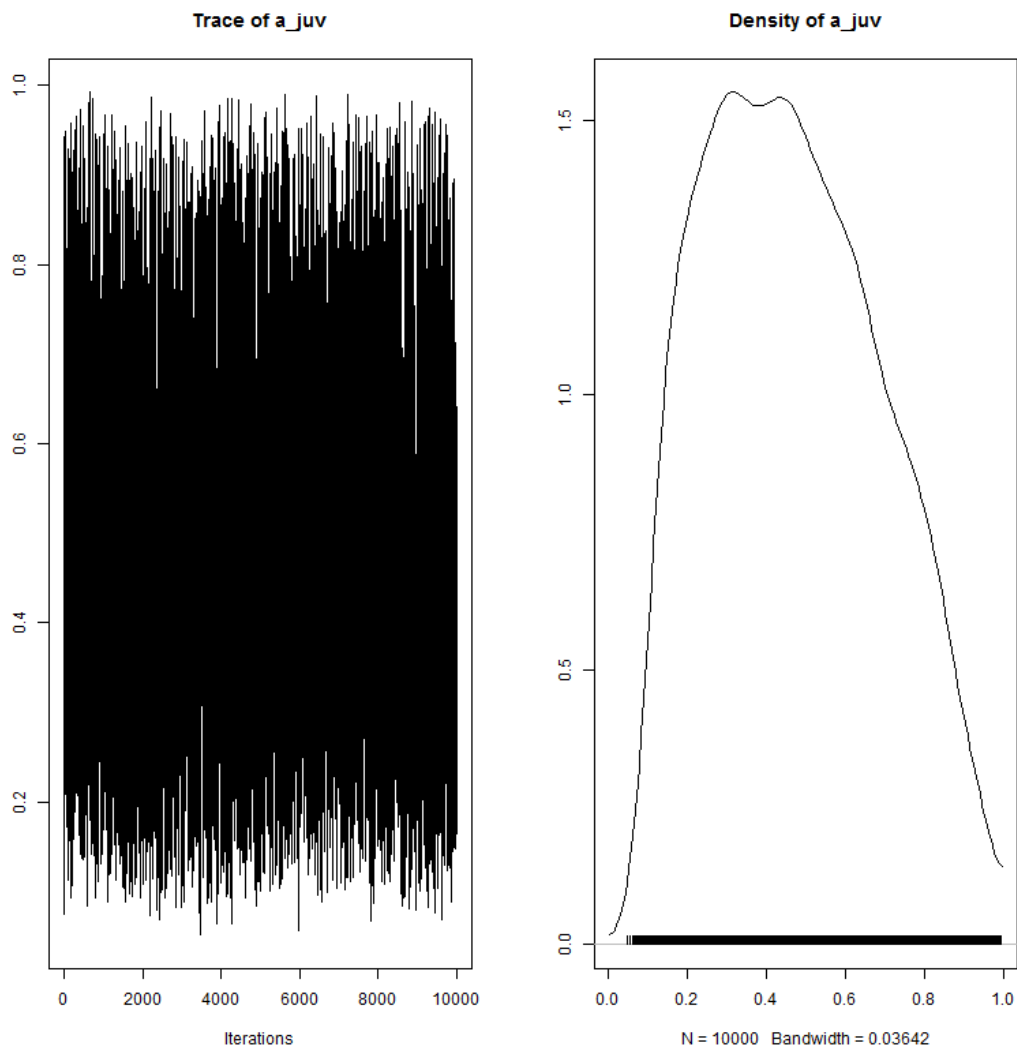


FIGURE 6 – a_{juv}

TABLE 6 – Statistiques de a_{juv}

2.5%	25%	50%	75%	97.5%	Mean	SD
0.12	0.29	0.45	0.63	0.90	0.47	0.22

7 Rmax

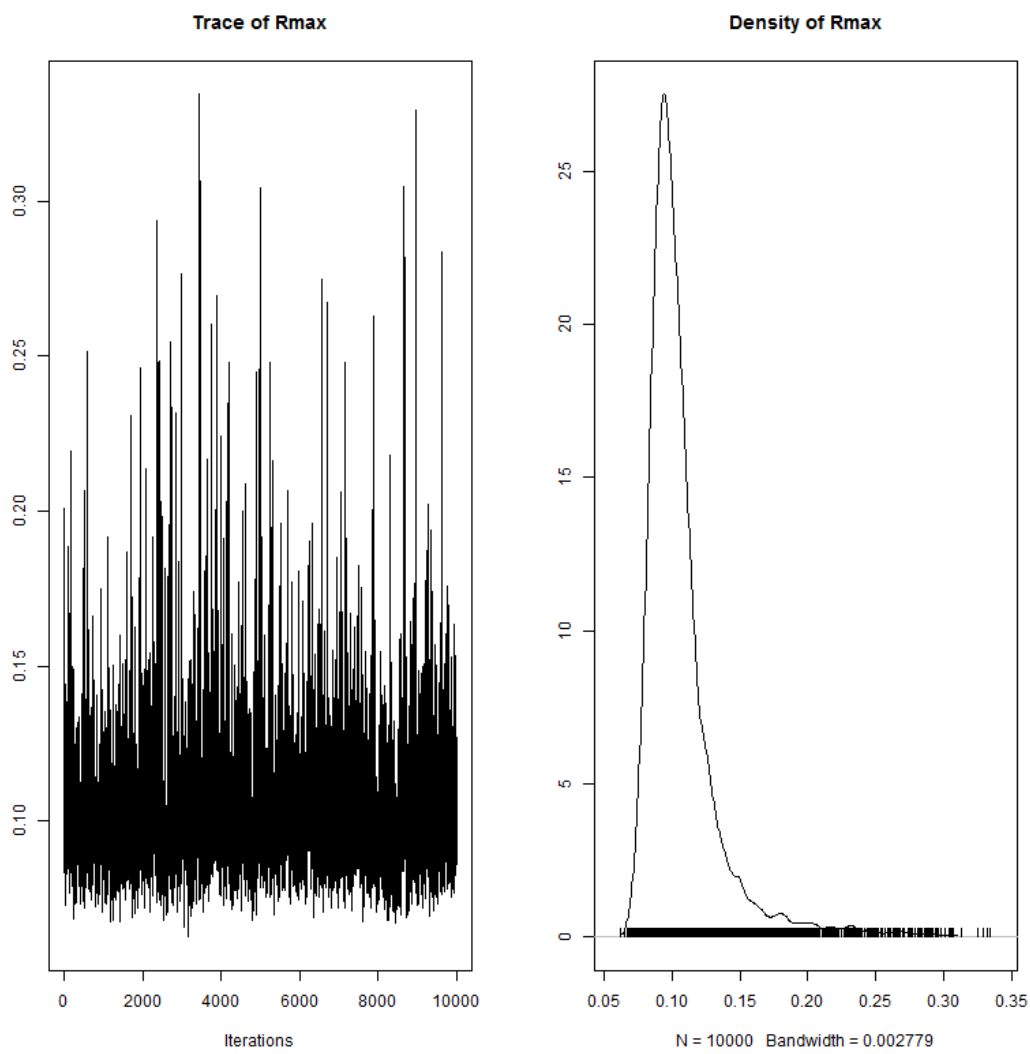


FIGURE 7 – Rmax

TABLE 7 – Statistiques de Rmax

2.5%	25%	50%	75%	97.5%	Mean	SD
0.08	0.09	0.10	0.11	0.20	0.11	0.03

8 sigma_juv_site

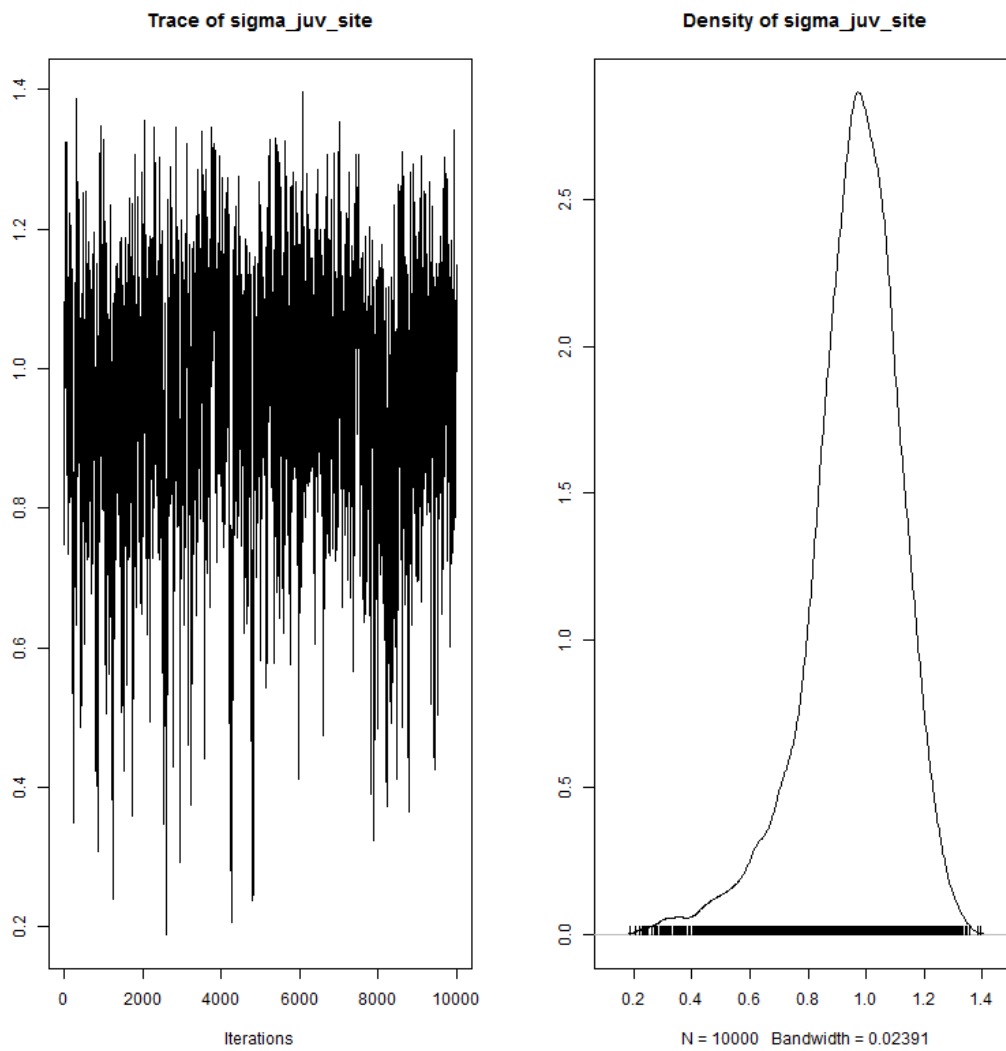


FIGURE 8 – sigma_juv_site

TABLE 8 – Statistiques de sigma_juv_site

2.5%	25%	50%	75%	97.5%	Mean	SD
0.54	0.87	0.97	1.06	1.23	0.96	0.17

9 sigma_wild_site

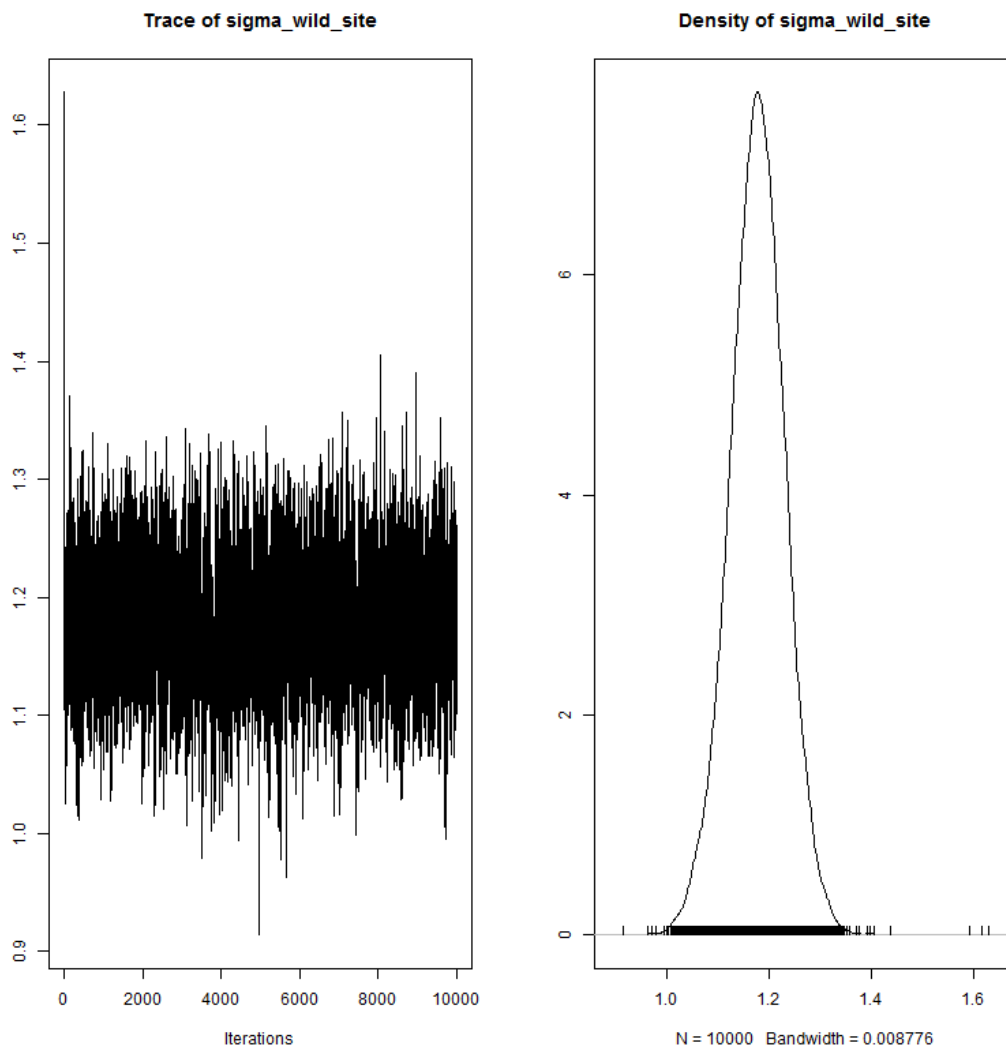


FIGURE 9 – sigma_wild_site

TABLE 9 – Statistiques de sigma_wild_site

2.5%	25%	50%	75%	97.5%	Mean	SD
1.06	1.14	1.18	1.21	1.28	1.18	0.05

10 sigma_egg_site

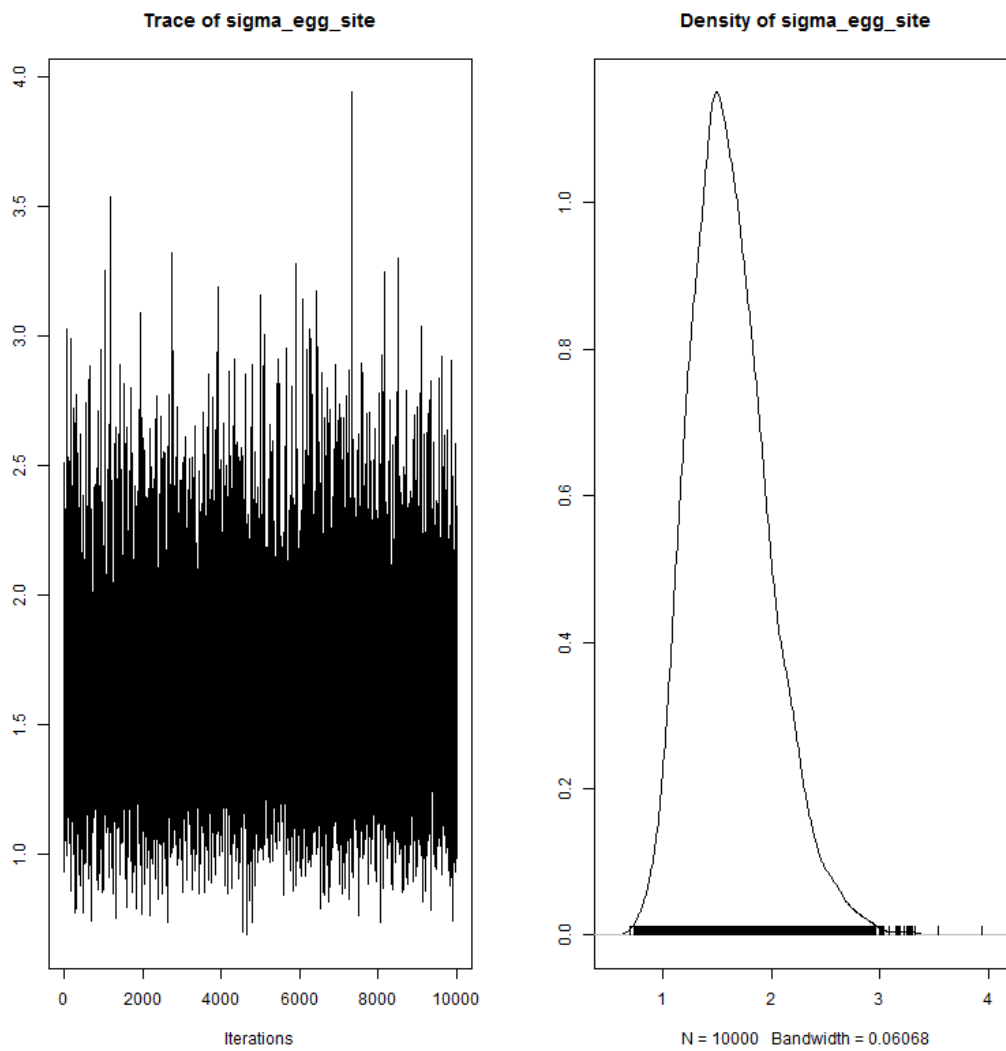


FIGURE 10 – sigma_egg_site

TABLE 10 – Statistiques de sigma_egg_site

2.5%	25%	50%	75%	97.5%	Mean	SD
1.02	1.36	1.58	1.85	2.47	1.63	0.37

11 adjust_p_L

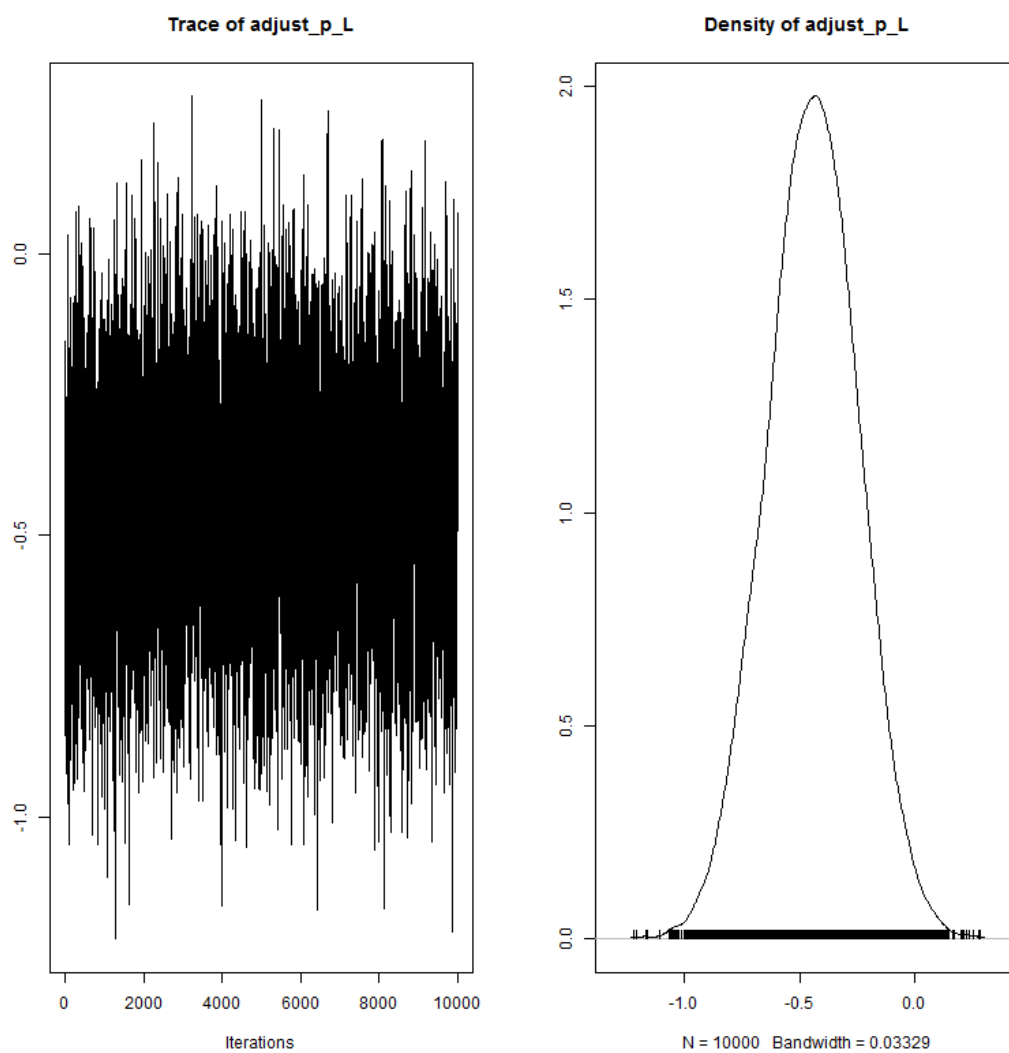


FIGURE 11 – adjust_p_L

TABLE 11 – Statistiques de adjust_p_L

2.5%	25%	50%	75%	97.5%	Mean	SD
-0.84	-0.58	-0.44	-0.31	-0.06	-0.44	0.20

12 adjust_p_P

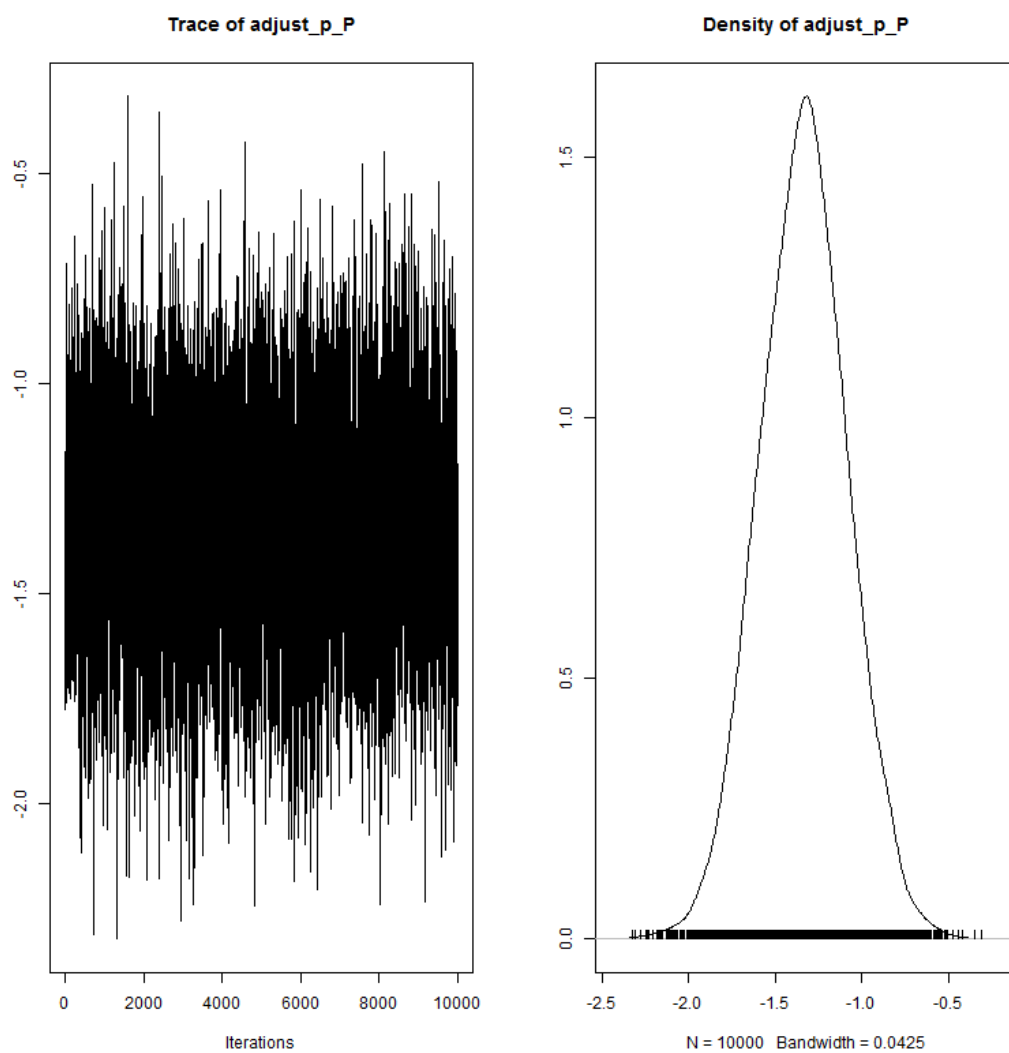


FIGURE 12 – adjust_p_P

TABLE 12 – Statistiques de adjust_p_P

2.5%	25%	50%	75%	97.5%	Mean	SD
-1.83	-1.51	-1.33	-1.17	-0.84	-1.34	0.25

13 sigma_p_langeac

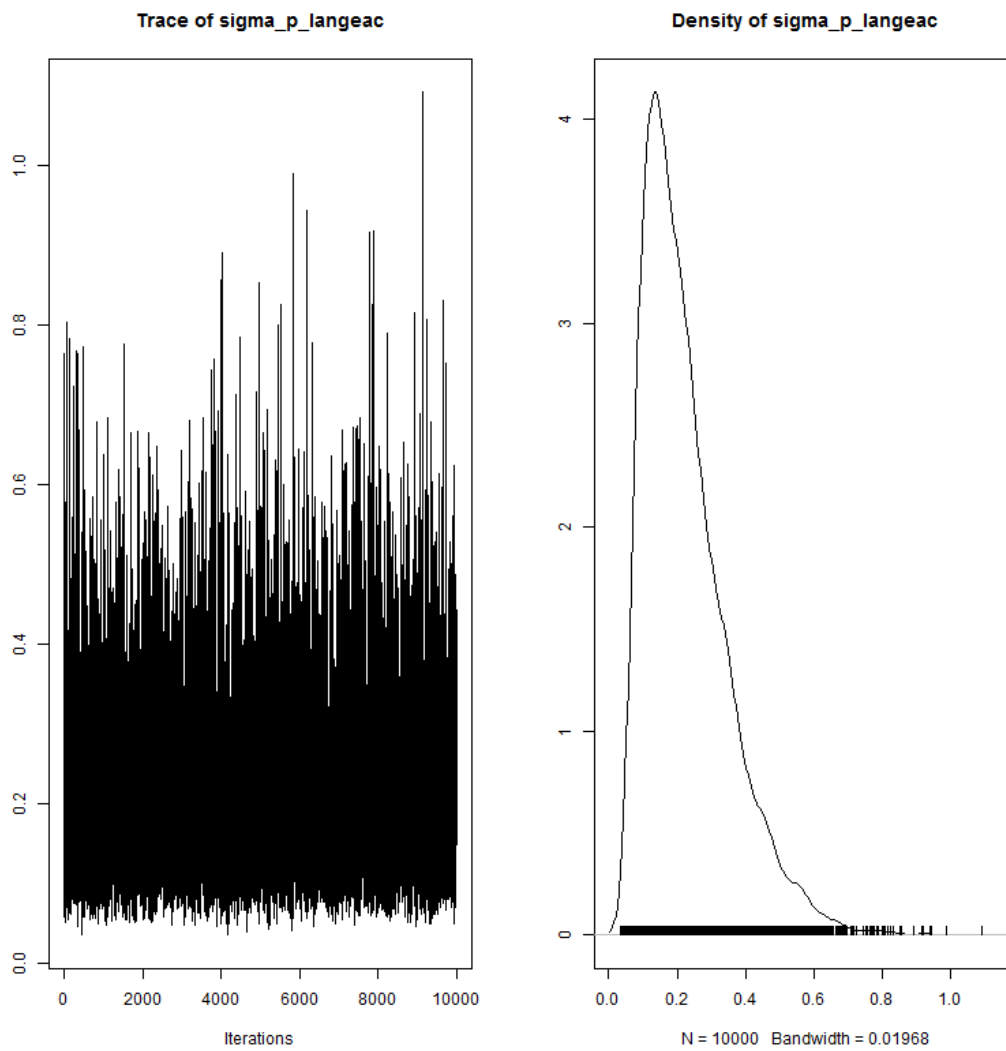


FIGURE 13 – sigma_p_langeac

TABLE 13 – Statistiques de sigma_p_langeac

2.5%	25%	50%	75%	97.5%	Mean	SD
0.07	0.13	0.20	0.29	0.54	0.22	0.12

14 sigma_p_poutes

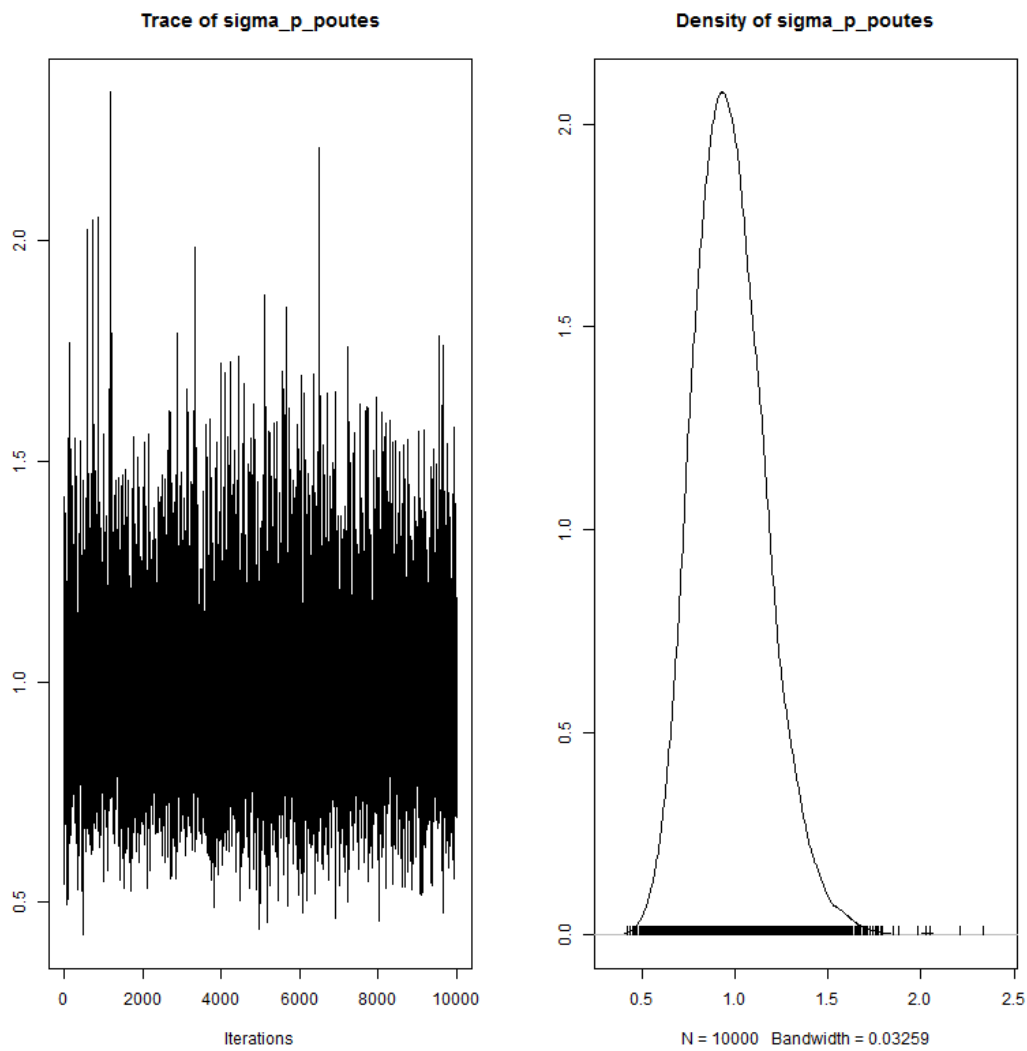


FIGURE 14 – sigma_p_poutes

TABLE 14 – Statistiques de sigma_p_poutes

2.5%	25%	50%	75%	97.5%	Mean	SD
0.64	0.84	0.96	1.10	1.41	0.98	0.20

15 rho_station

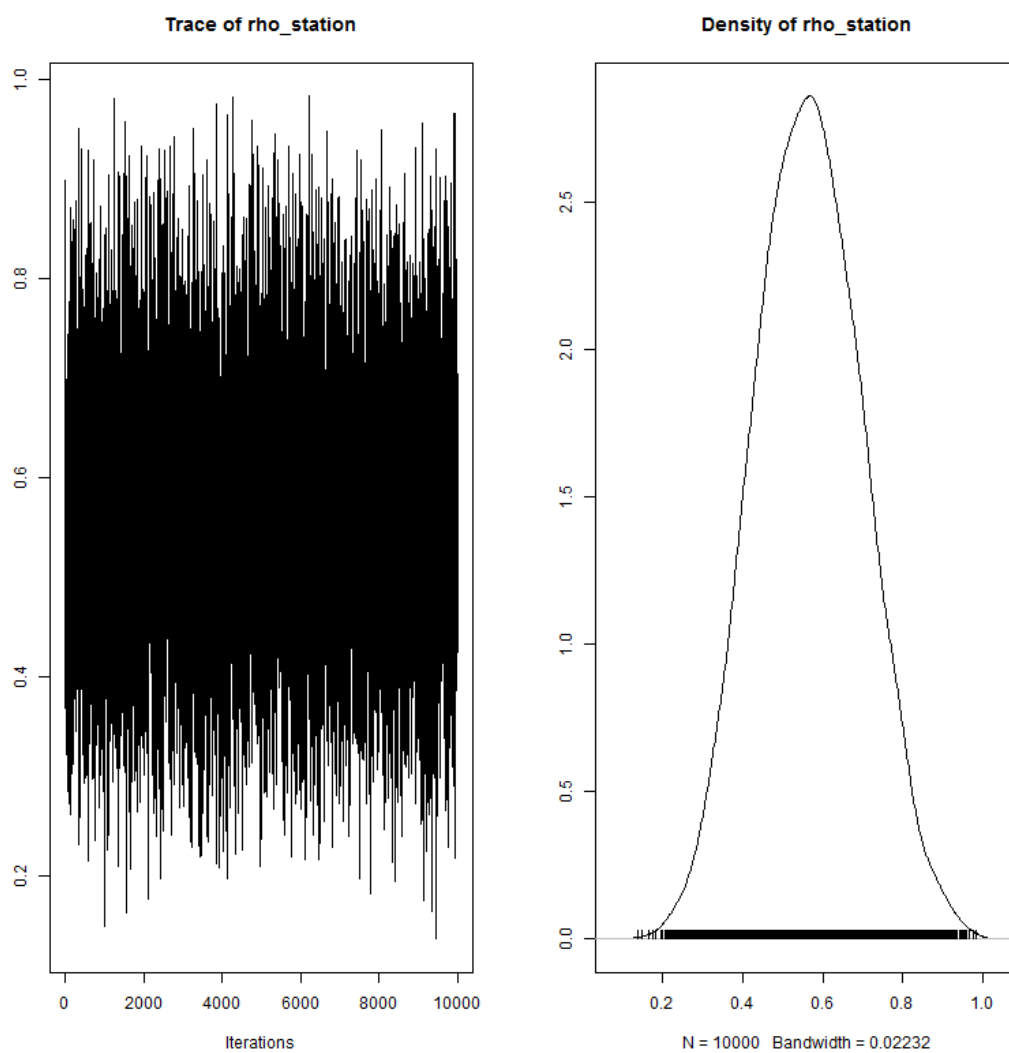


FIGURE 15 – rho_station

TABLE 15 – Statistiques de rho_station

2.5%	25%	50%	75%	97.5%	Mean	SD
0.31	0.47	0.56	0.66	0.83	0.57	0.13

16 hel_effect

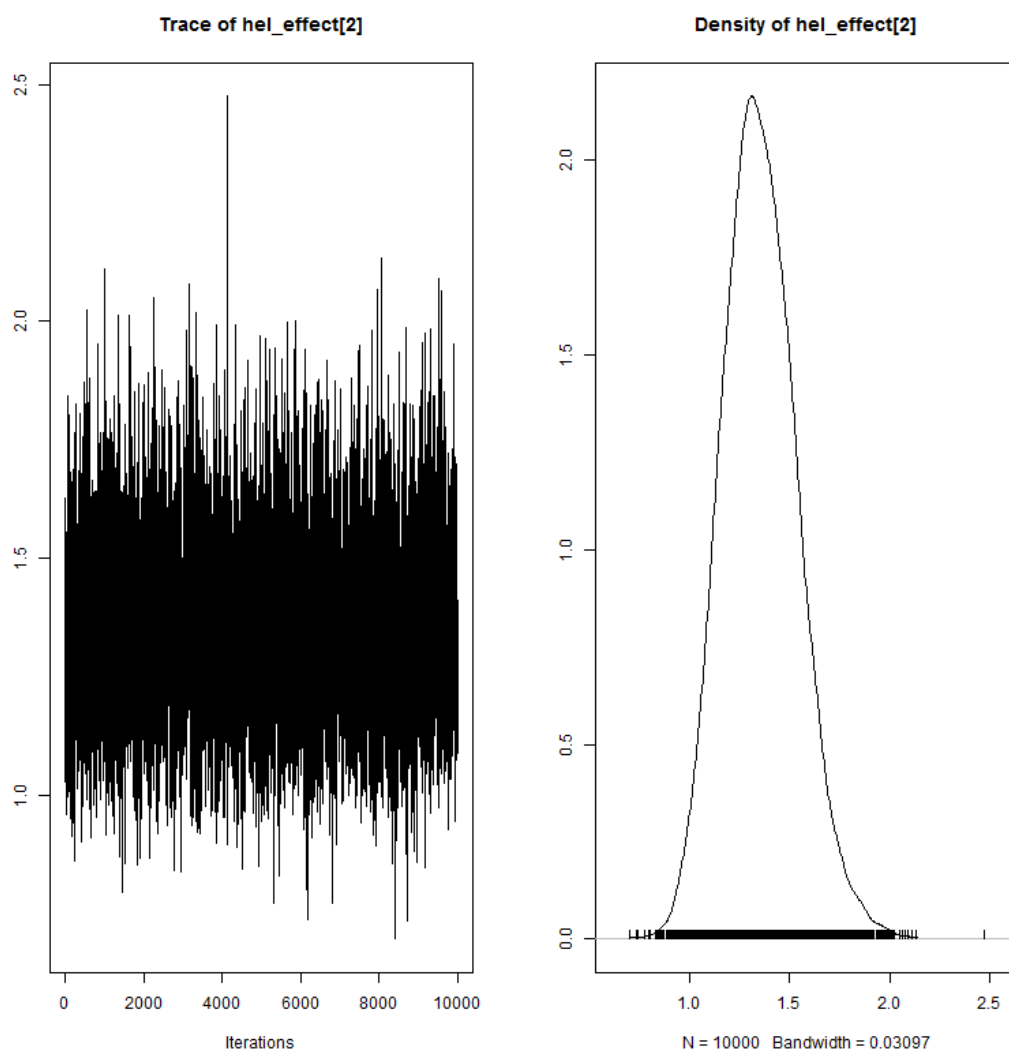


FIGURE 16 – helEffect

TABLE 16 – Statistiques de helEffect

2.5%	25%	50%	75%	97.5%	Mean	SD
1.02	1.23	1.34	1.47	1.74	1.35	0.18

17 mu_tau

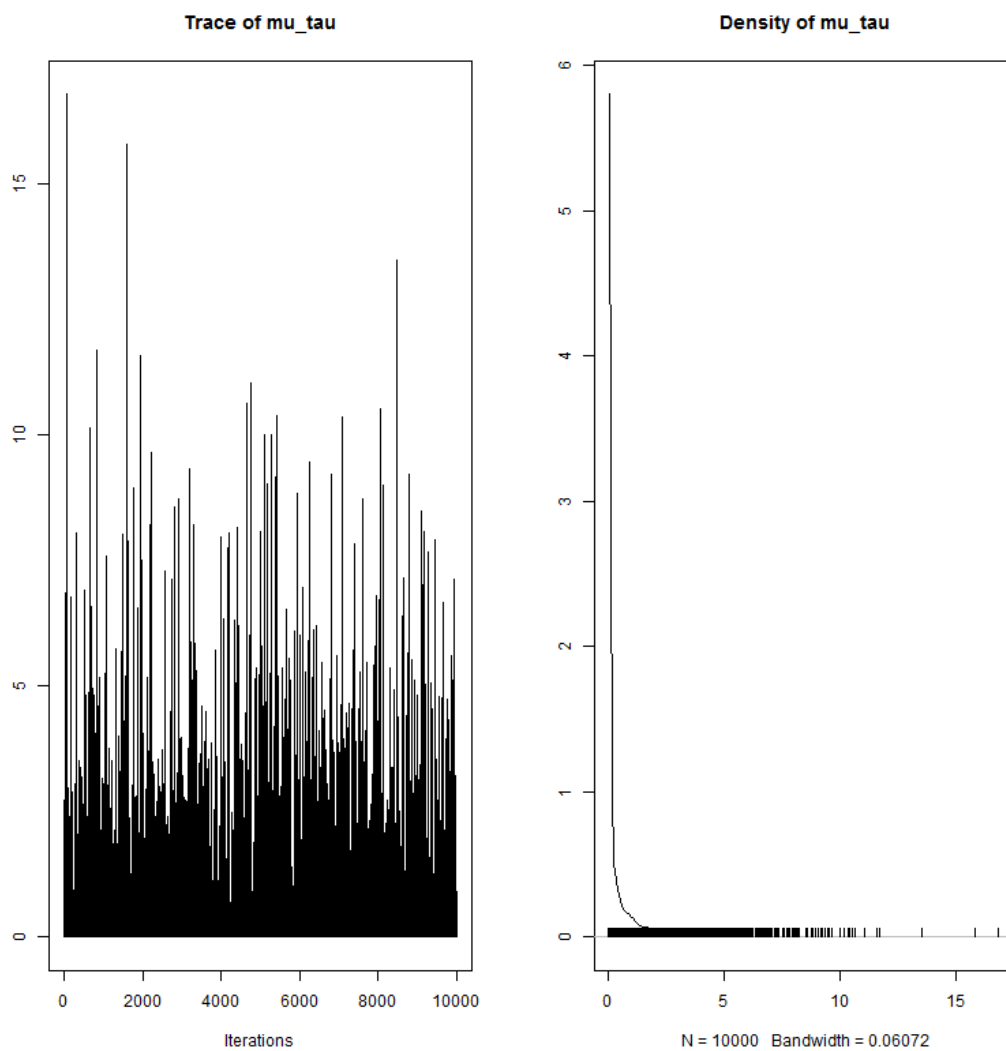


FIGURE 17 – mu_tau

TABLE 17 – Statistiques de mu_tau

2.5%	25%	50%	75%	97.5%	Mean	SD
0.000002	0.000749	0.039320	0.485050	3.788250	0.519545	1.147346

18 beta_tau

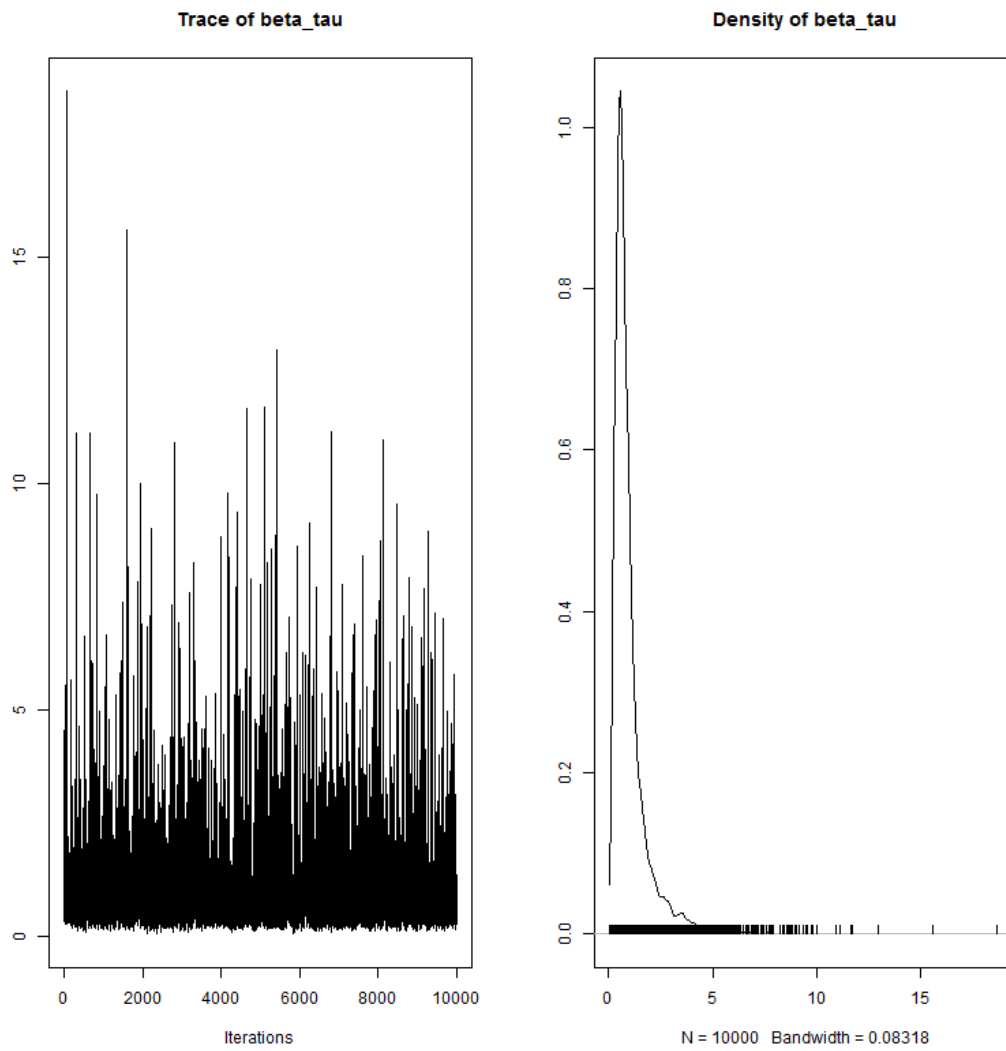


FIGURE 18 – beta_tau

TABLE 18 – Statistiques de beta_tau

2.5%	25%	50%	75%	97.5%	Mean	SD
0.21	0.48	0.72	1.14	3.90	1.03	1.05

19 s_juv2ad

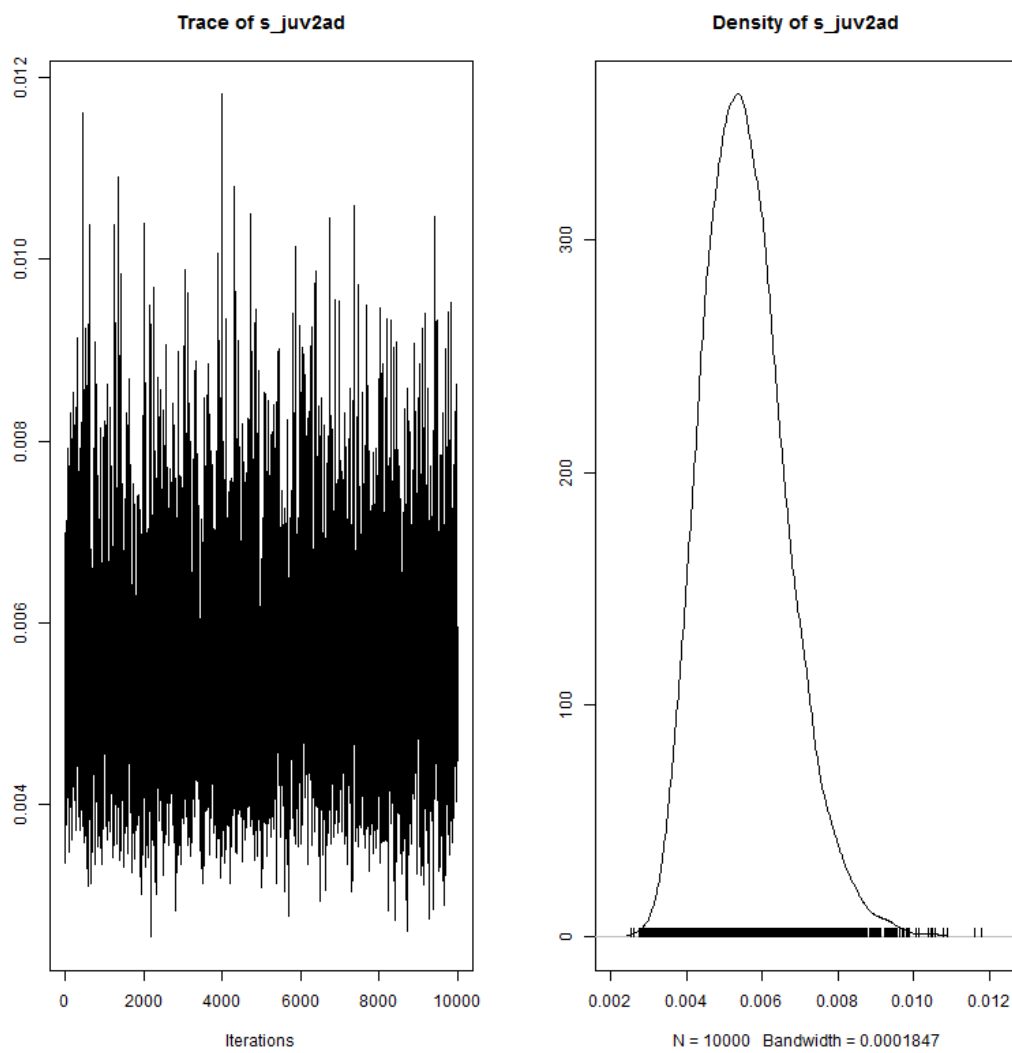


FIGURE 19 – s_juv2ad

TABLE 19 – Statistiques de s_juv2ad

2.5%	25%	50%	75%	97.5%	Mean	SD
0.0037	0.0048	0.0055	0.0062	0.0081	0.0056	0.0011

20 level_s

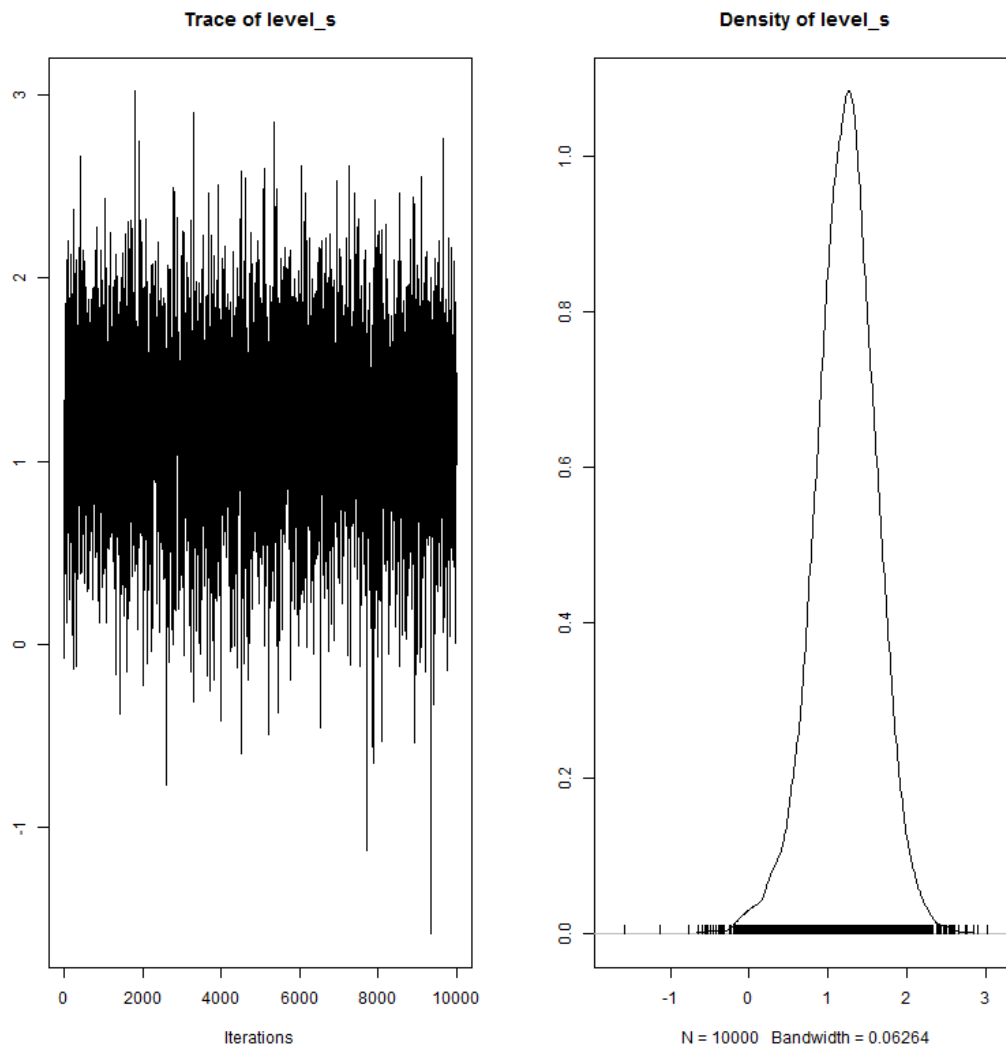


FIGURE 20 – level_s

TABLE 20 – Statistiques de level_s

2.5%	25%	50%	75%	97.5%	Mean	SD
0.34	0.98	1.23	1.48	1.98	1.22	0.40

21 rho_poutes

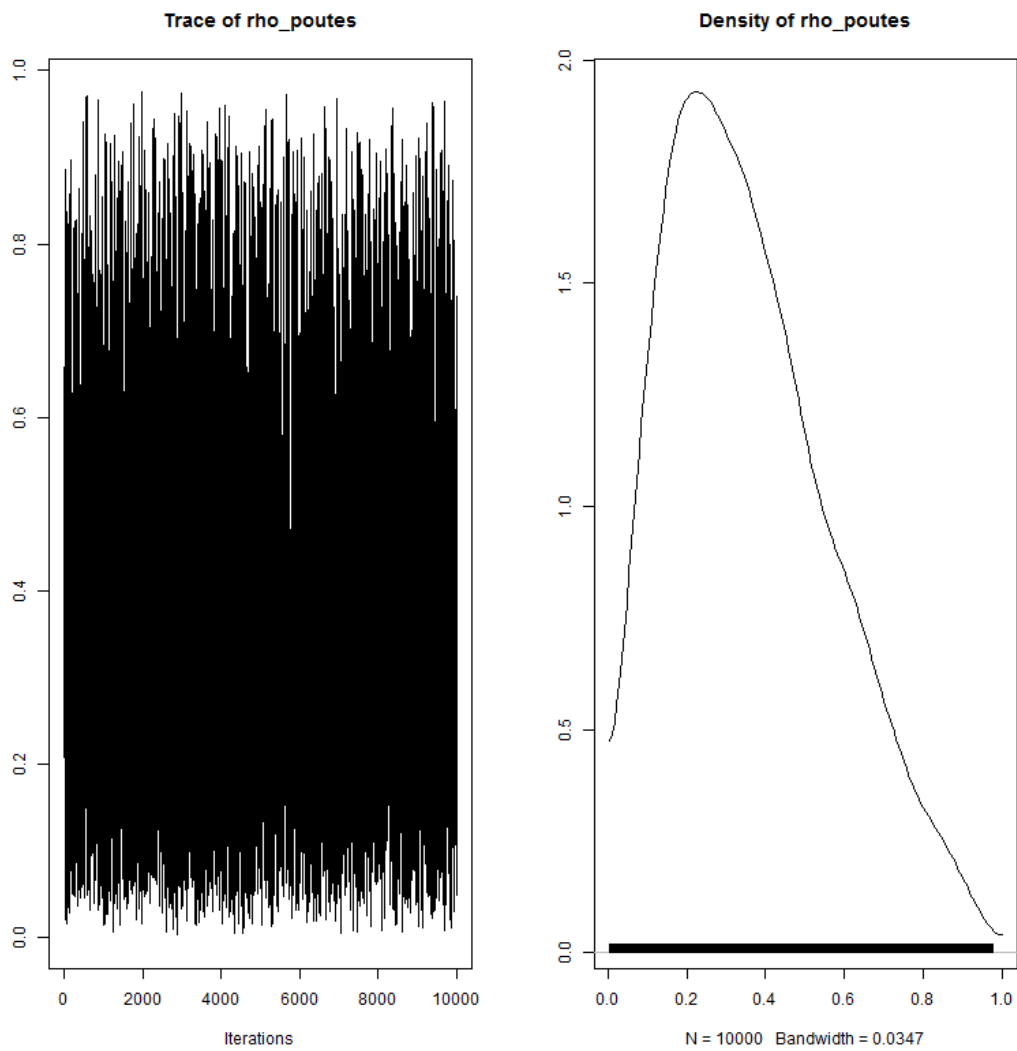


FIGURE 21 – rho_poutes

TABLE 21 – Statistiques de rho_poutes

2.5%	25%	50%	75%	97.5%	Mean	SD
0.05	0.20	0.33	0.50	0.83	0.36	0.21

22 sigma_vichy

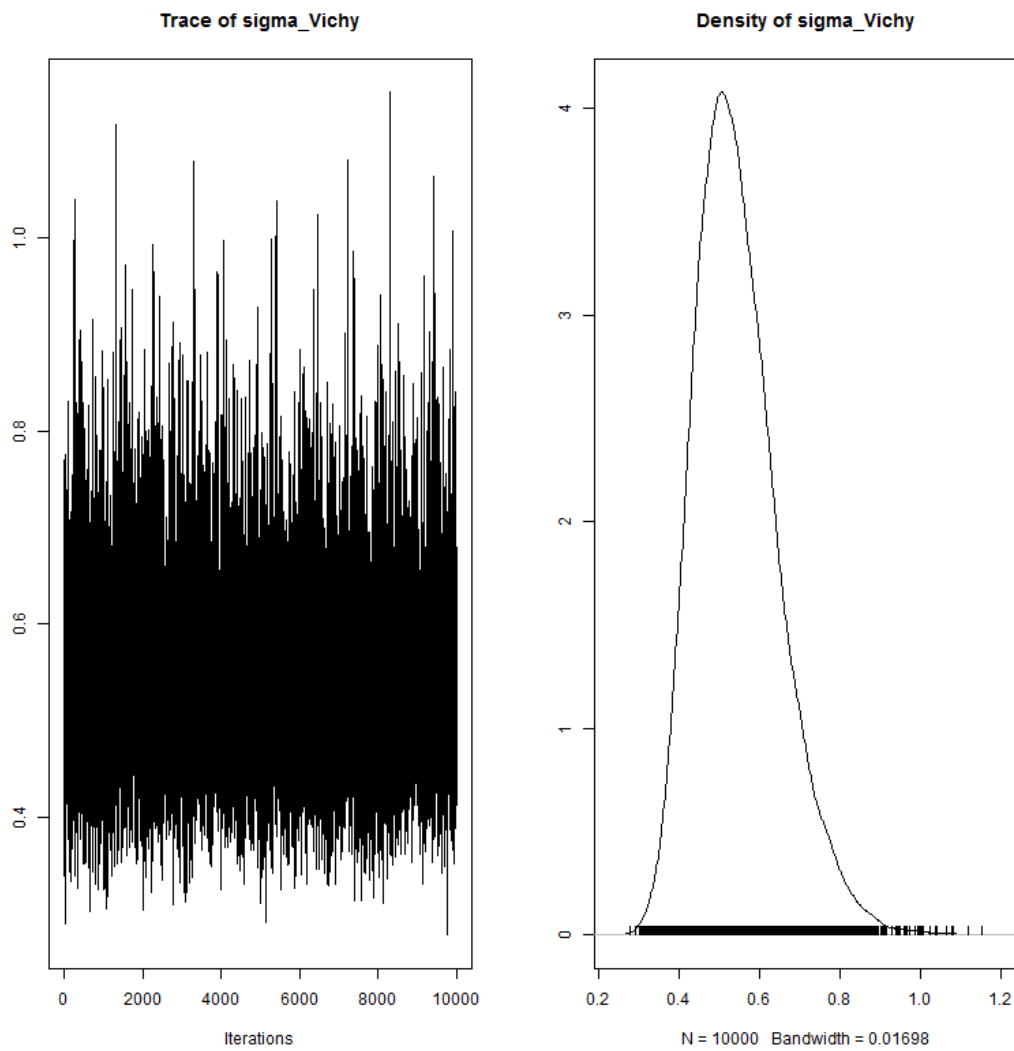


FIGURE 22 – sigma_vichy

TABLE 22 – Statistiques de sigma_vichy

2.5%	25%	50%	75%	97.5%	Mean	SD
0.38	0.47	0.53	0.61	0.78	0.54	0.10

23 res_p_langeac

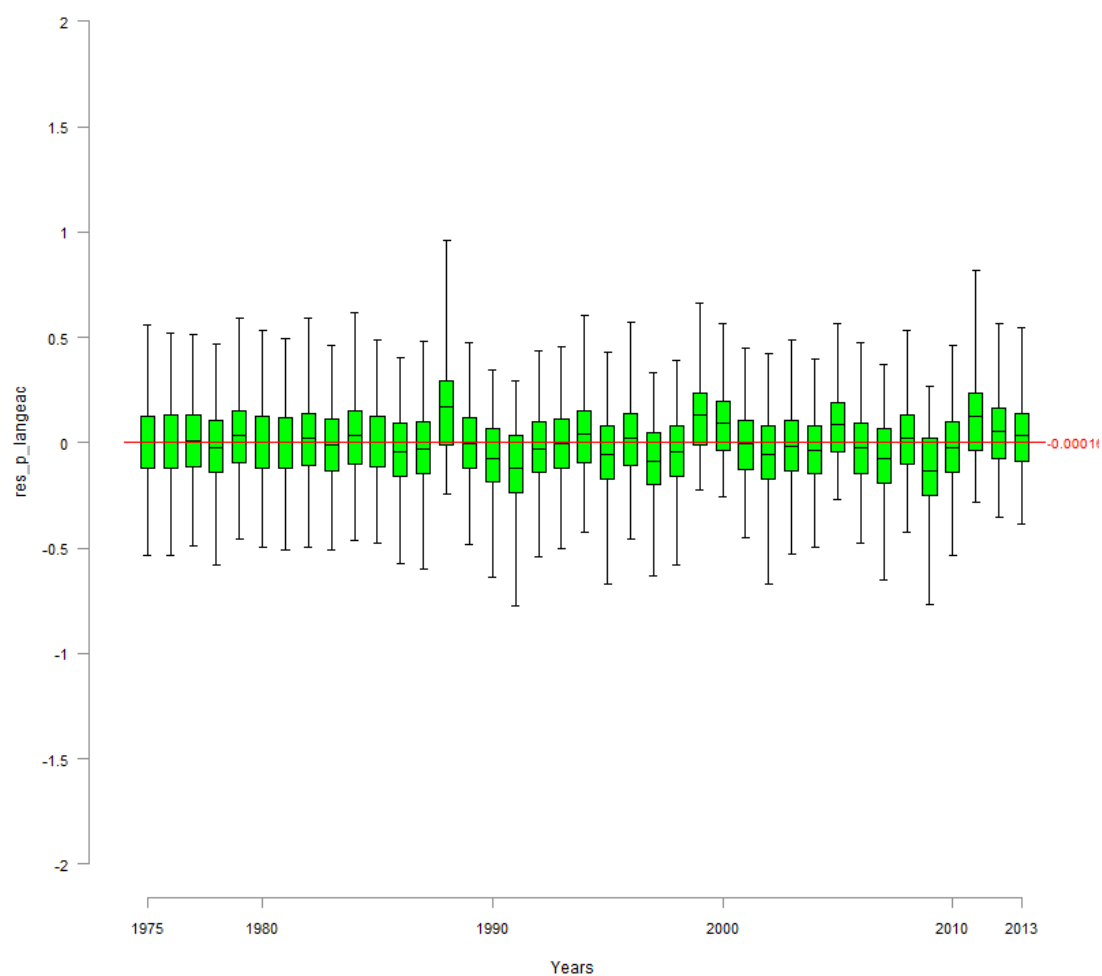


FIGURE 23 – `res_p_langeac`

24 res_p_poutes

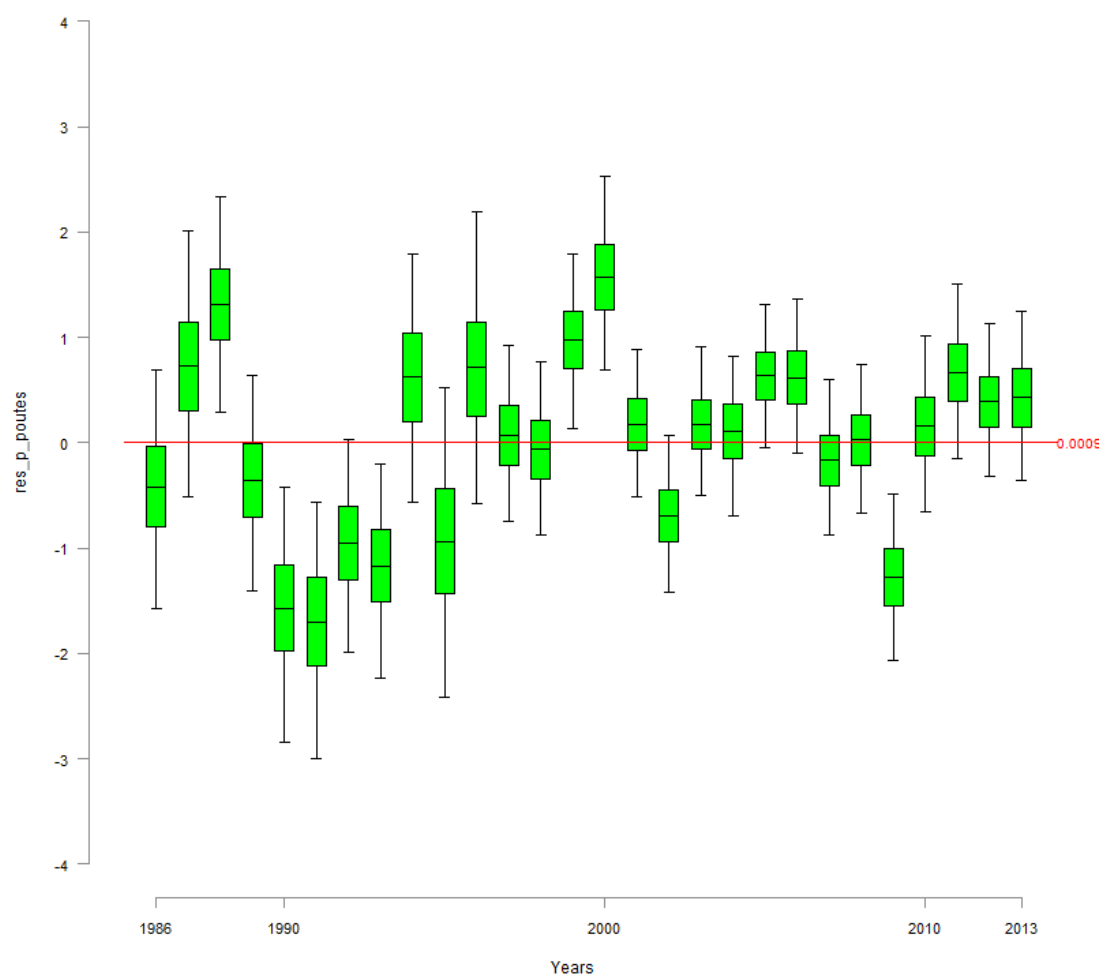


FIGURE 24 – res_p_poutes

25 res_vichy

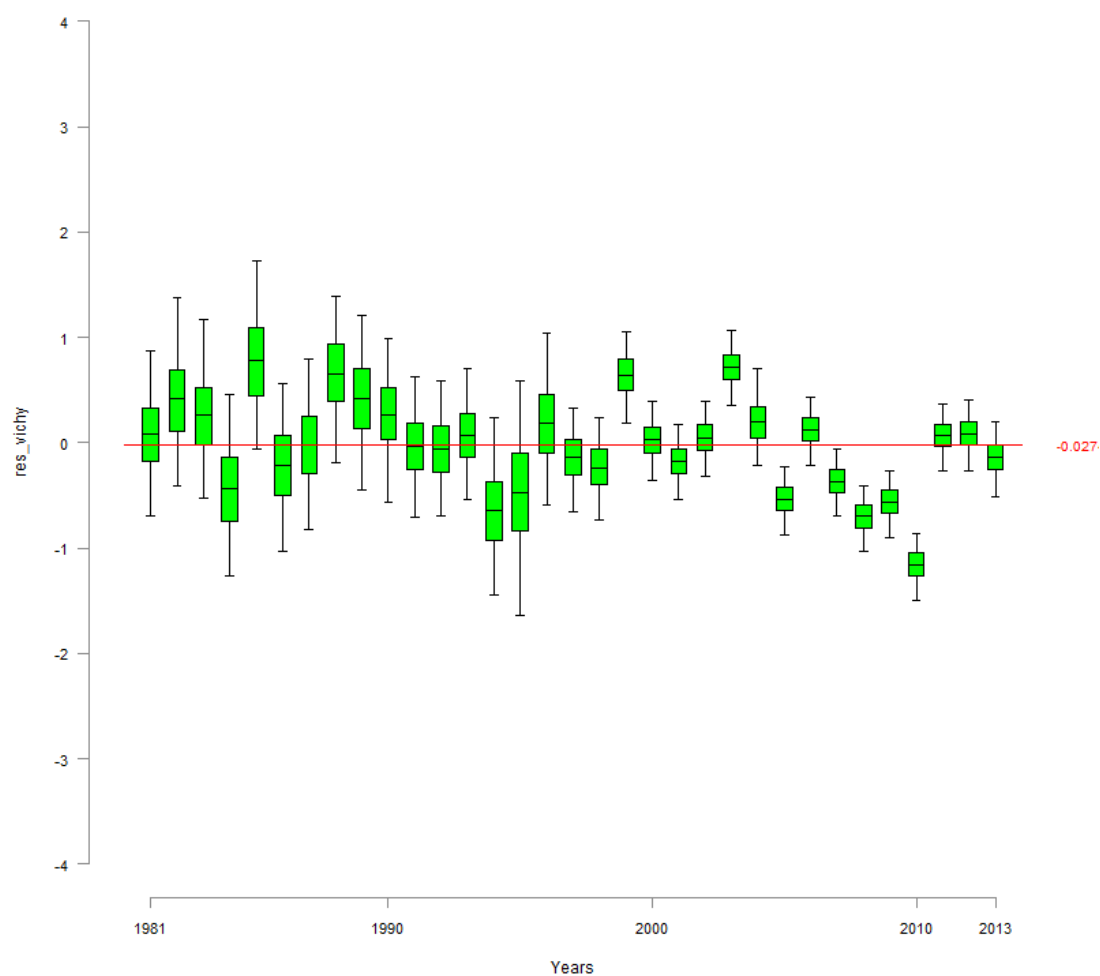


FIGURE 25 – res_vichy

26 zone_effect

26.1 zone_effect_Vichy

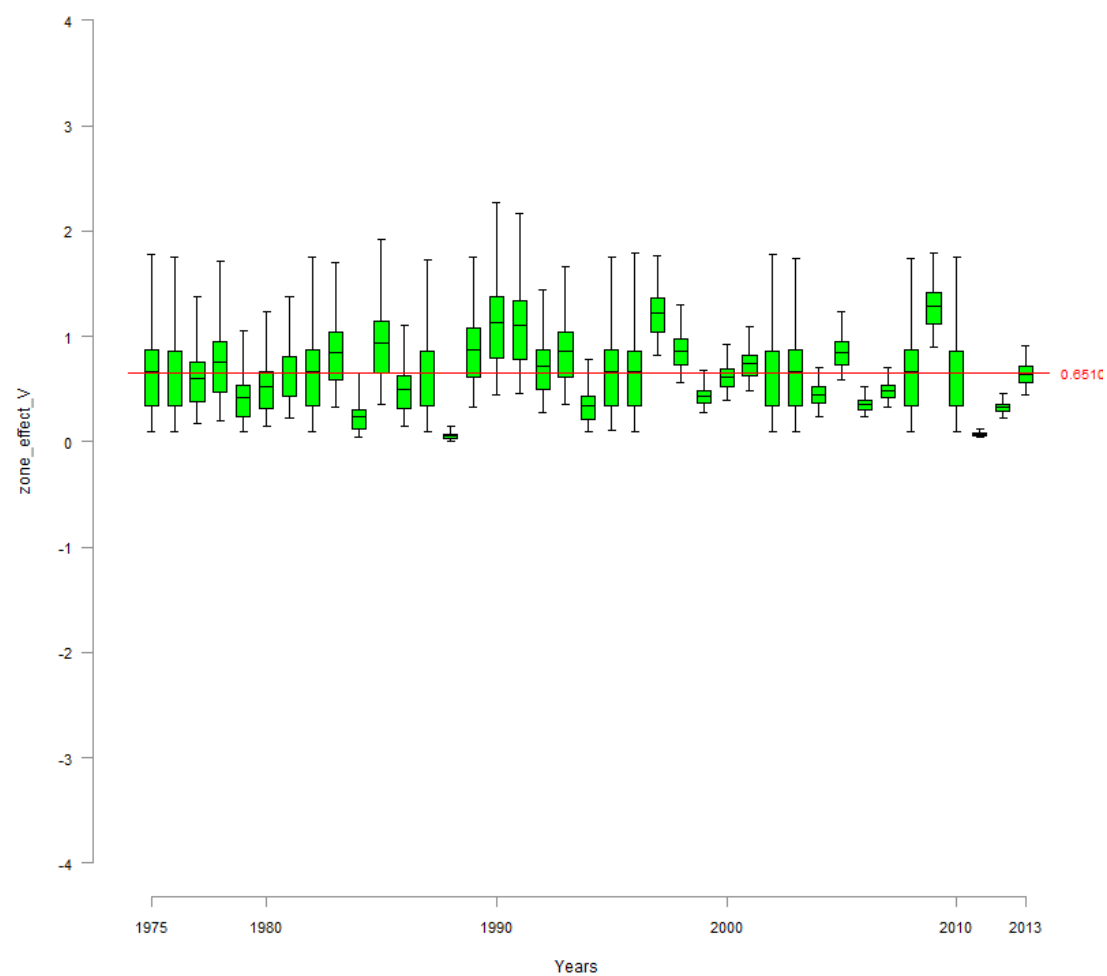


FIGURE 26 – zone_effect_V

26.2 zone_effect_Langeac

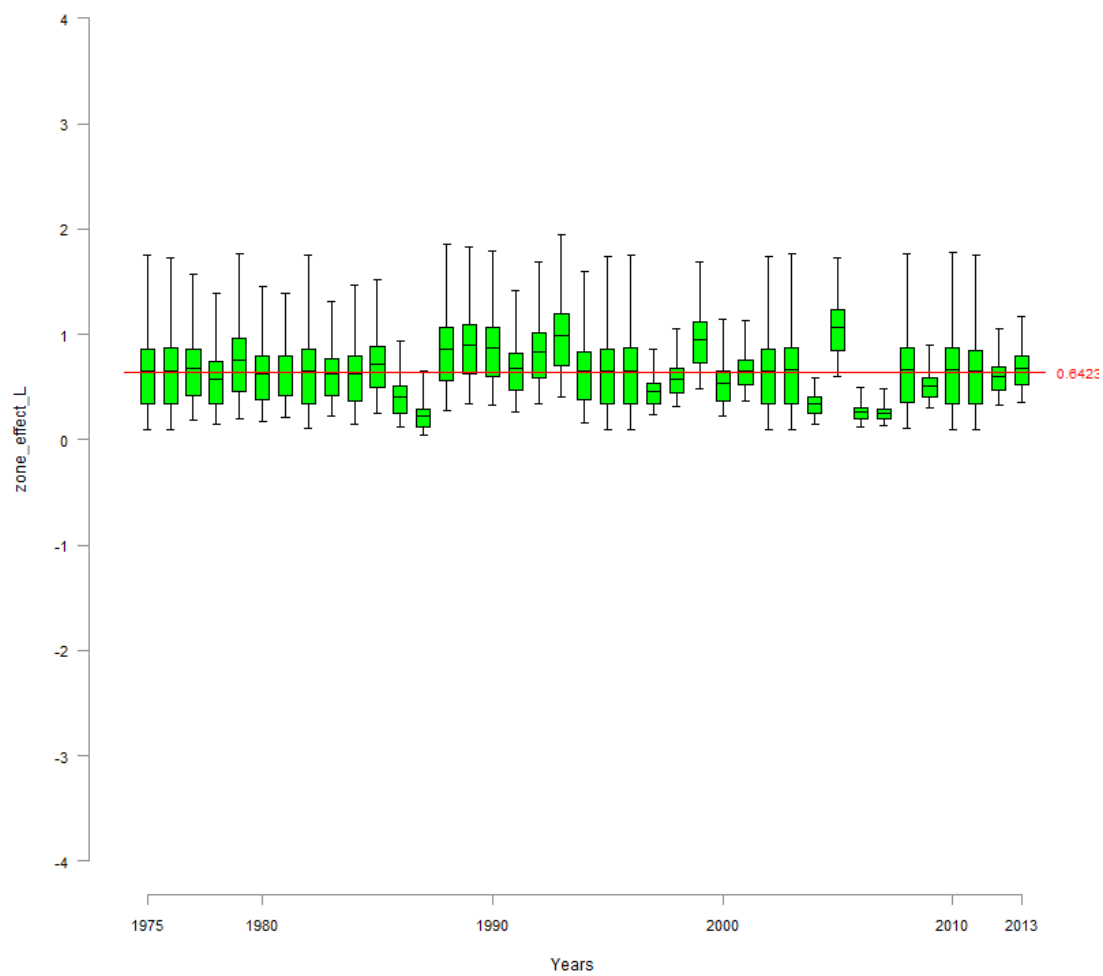


FIGURE 27 – zone_effect_L

26.3 zone_effect_Poutes

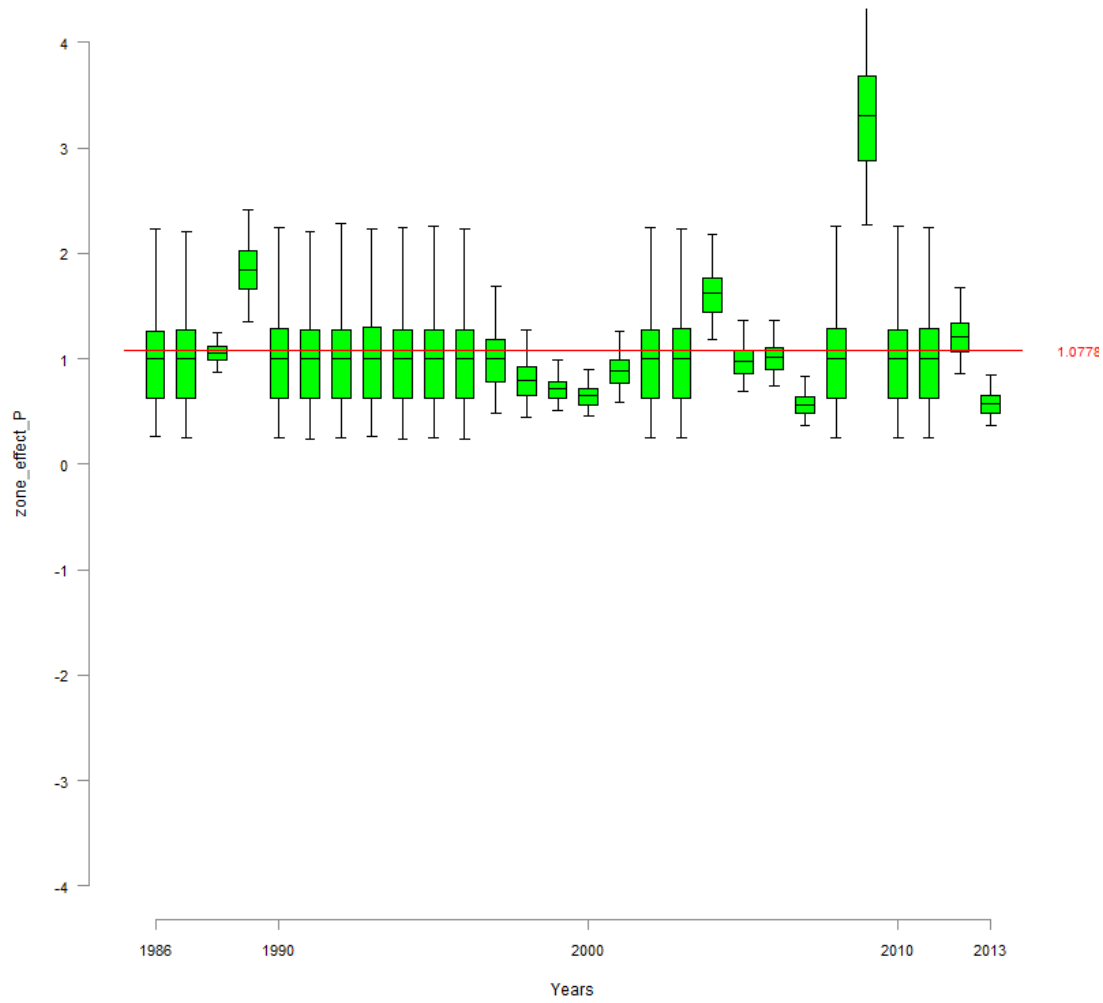


FIGURE 28 – zone_effect_P

27 N_Vichy

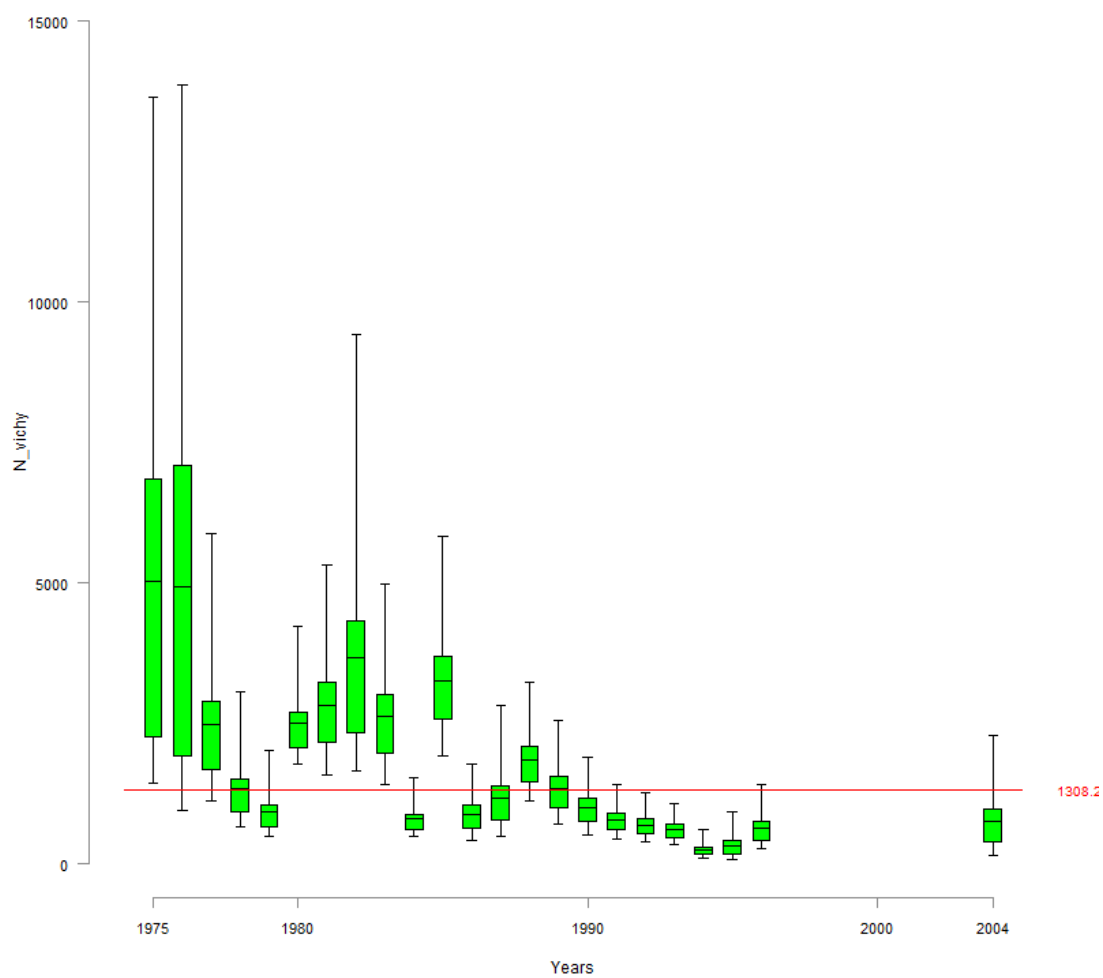
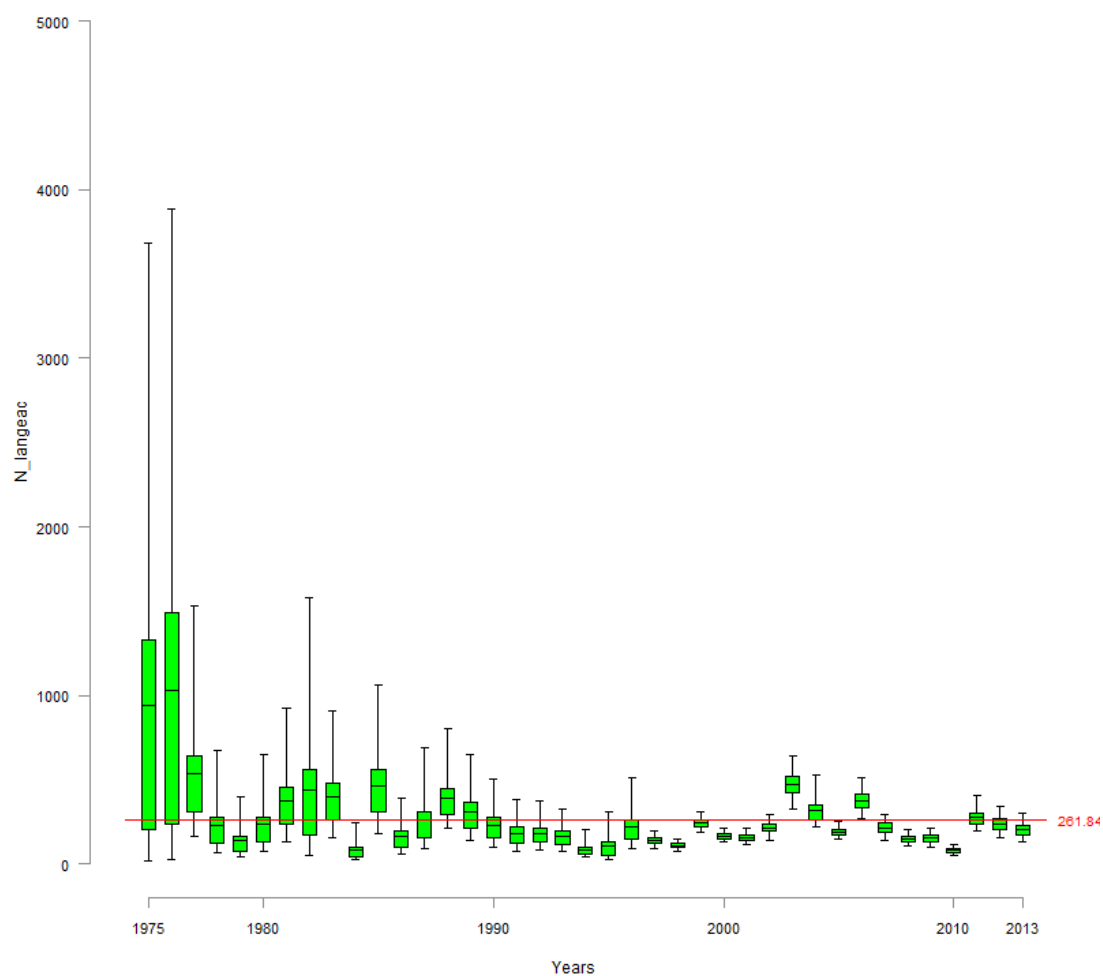


FIGURE 29 – N_{vichy}

FIGURE 30 – $N_{Langeac}$

29 d_wild_moy

29.1 d_wild_moy_Vichy

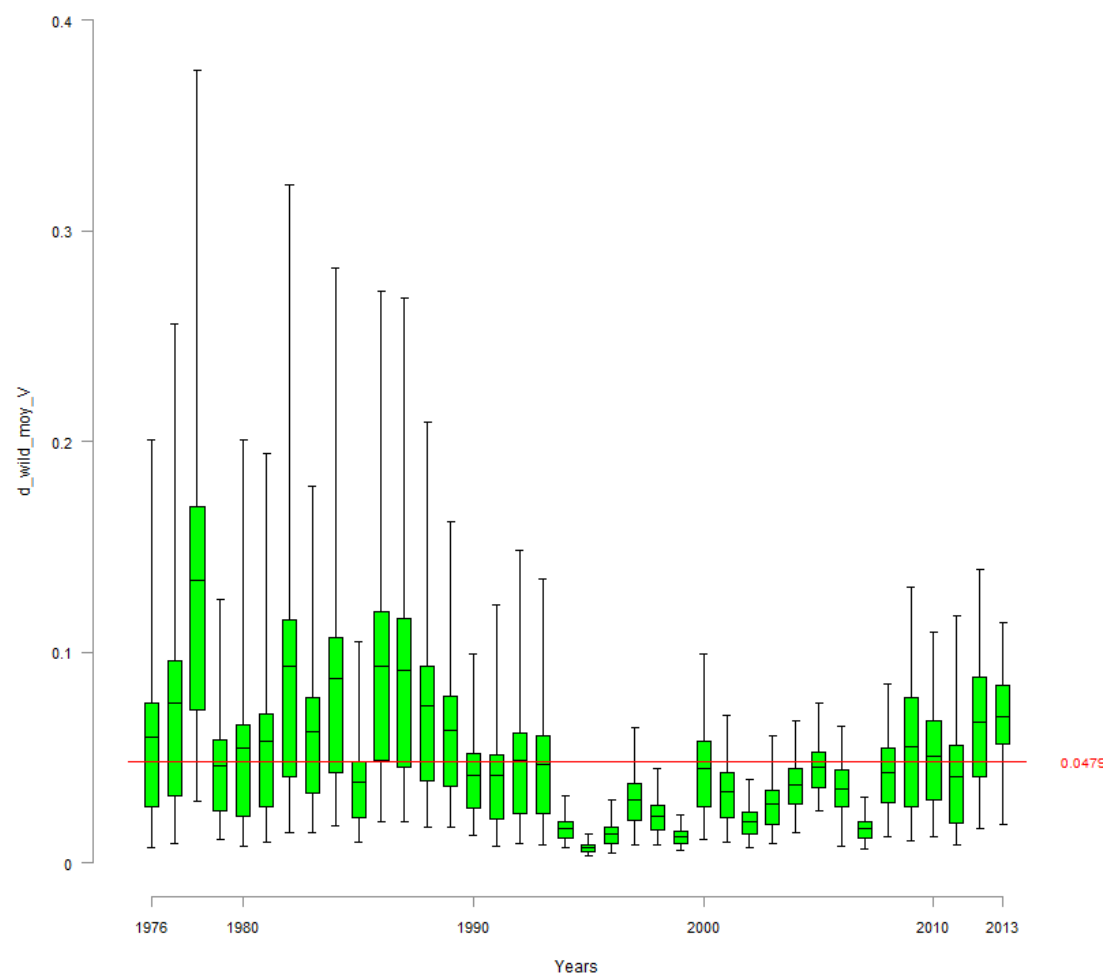


FIGURE 31 – $d_wild_moy_V$

29.2 d_wild_moy_Langeac

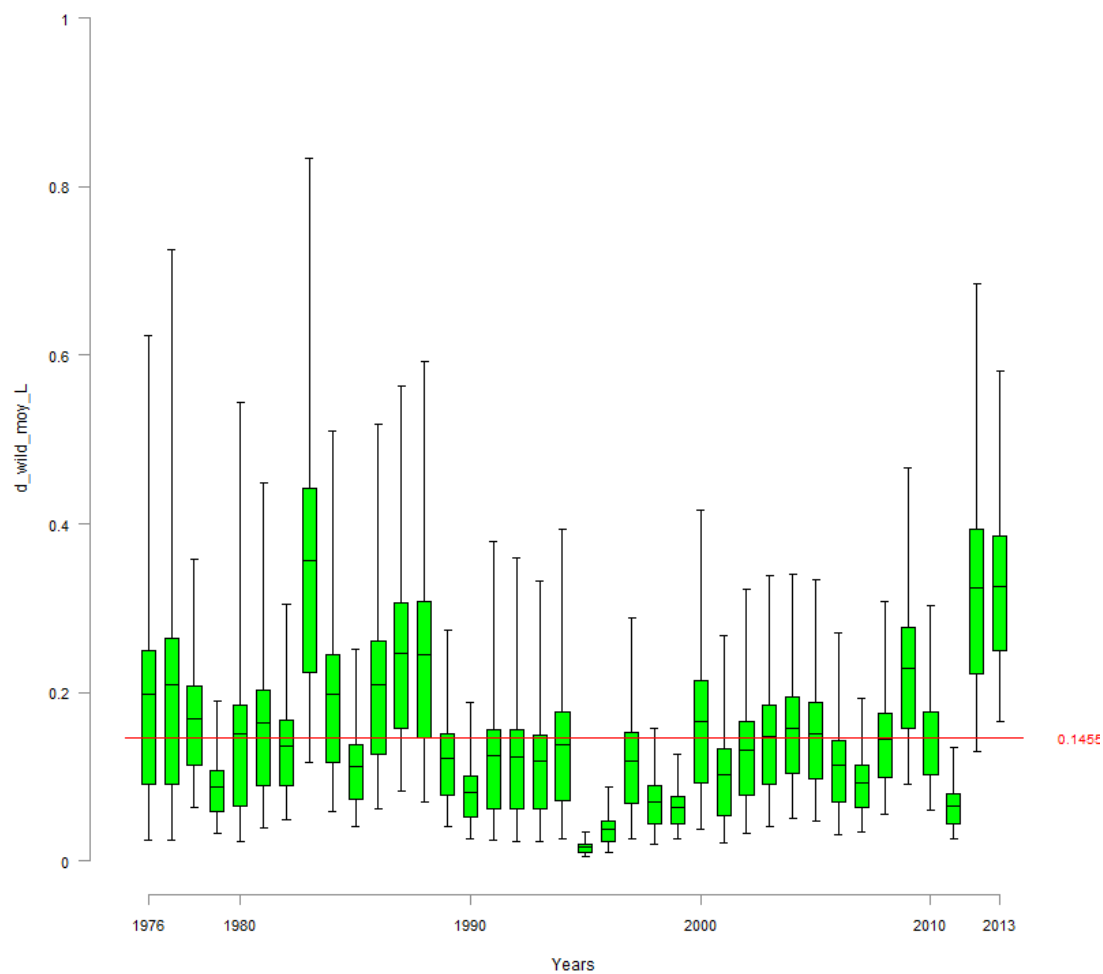


FIGURE 32 – $d_wild_moy_L$

29.3 d_wild_moy_Poutes

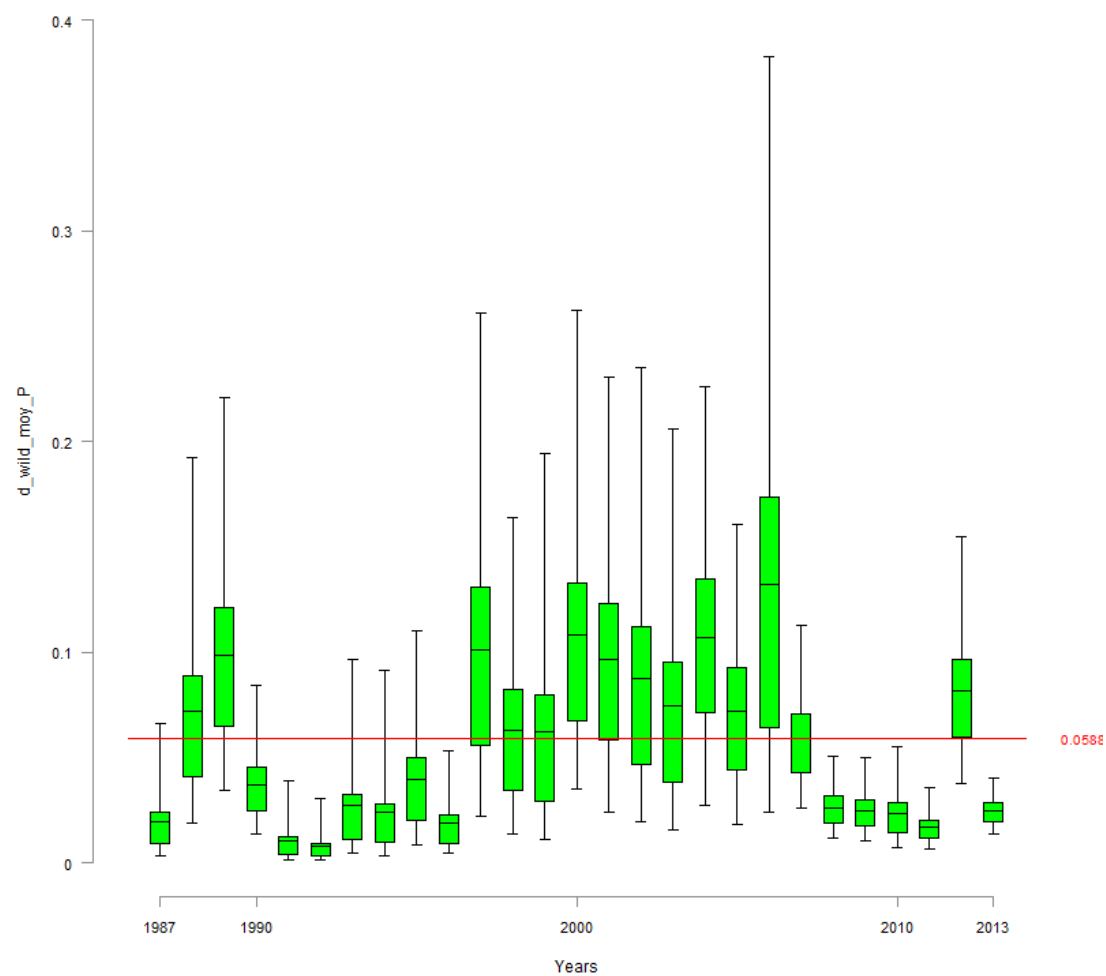


FIGURE 33 – $d_wild_moy_P$

30 d_juv_moy

30.1 d_juv_moy_Vichy

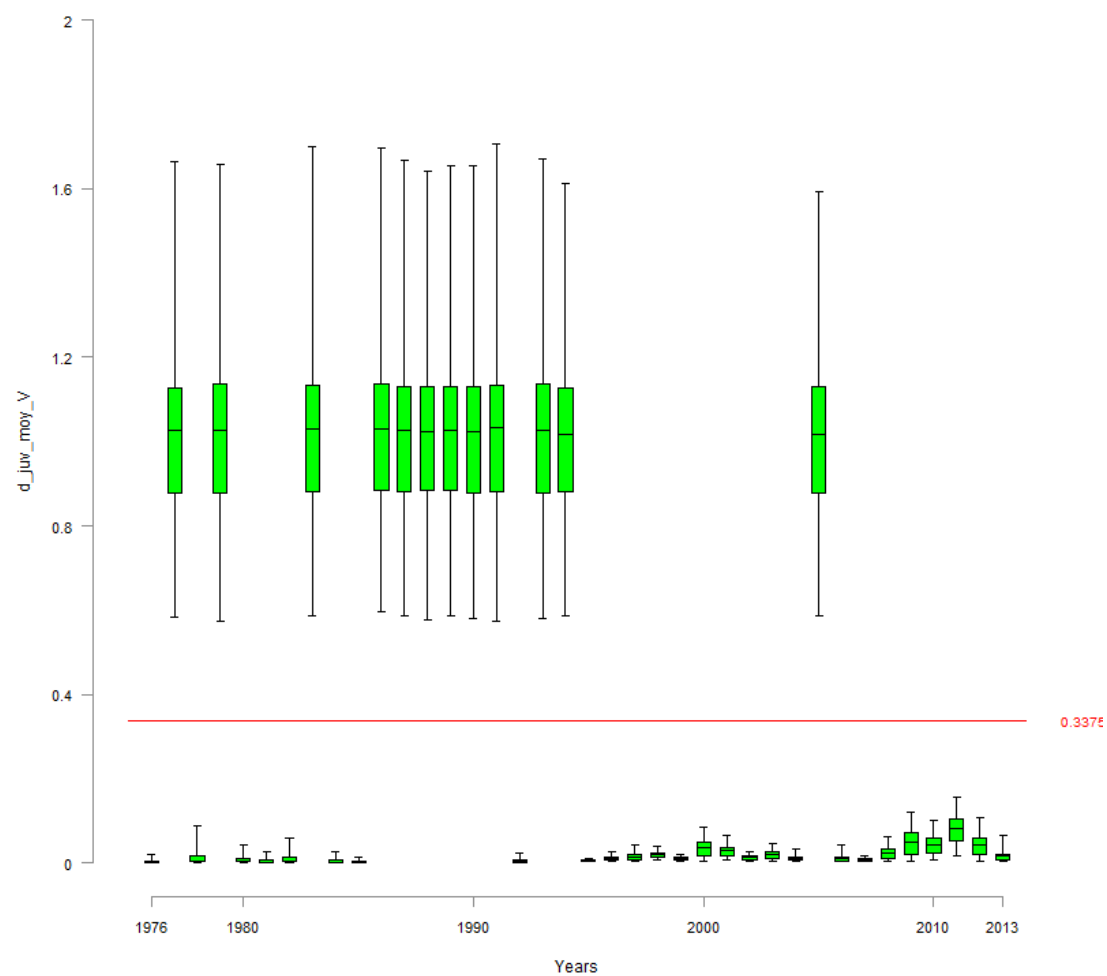


FIGURE 34 – $d_juv_moy_V$

30.2 d_juv_moy_Langeac

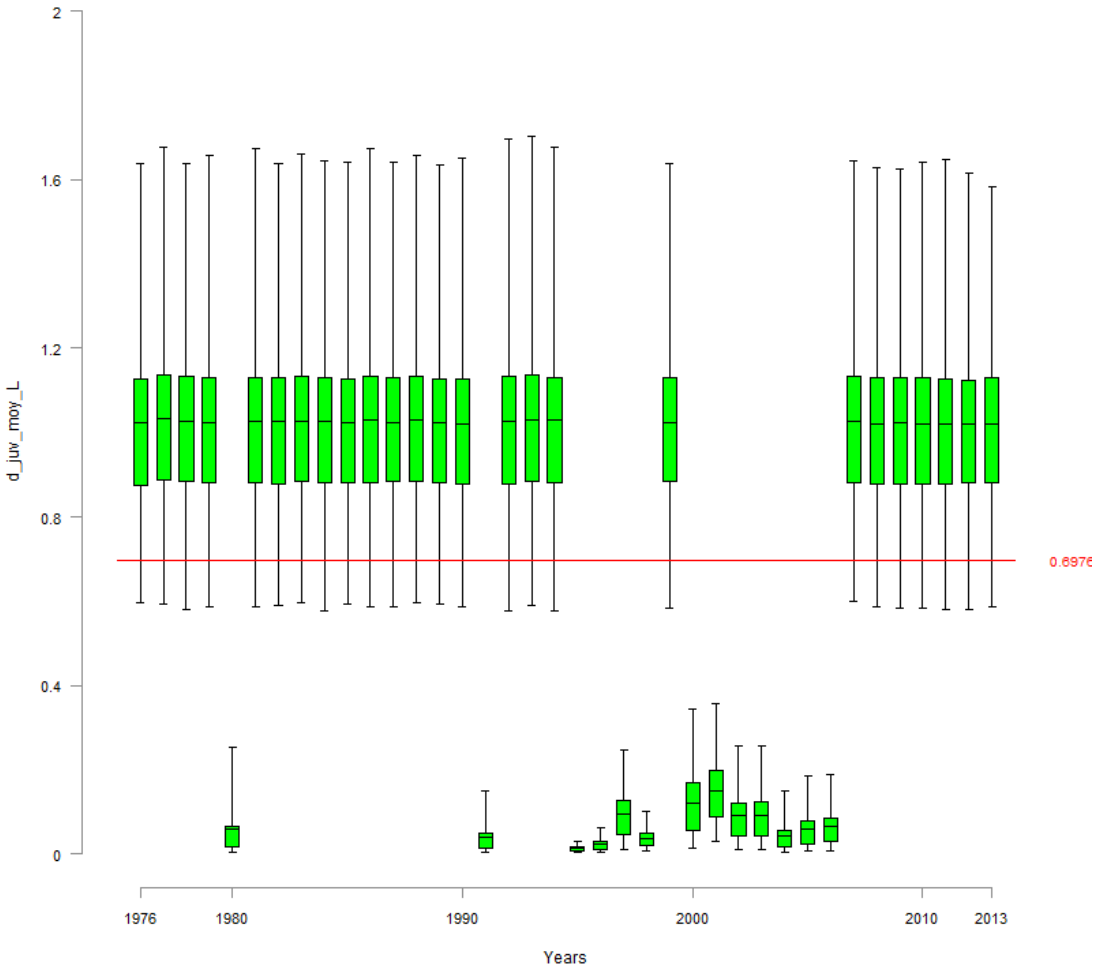


FIGURE 35 – d_juv_moy_L

30.3 d_juv_moy_Poutes

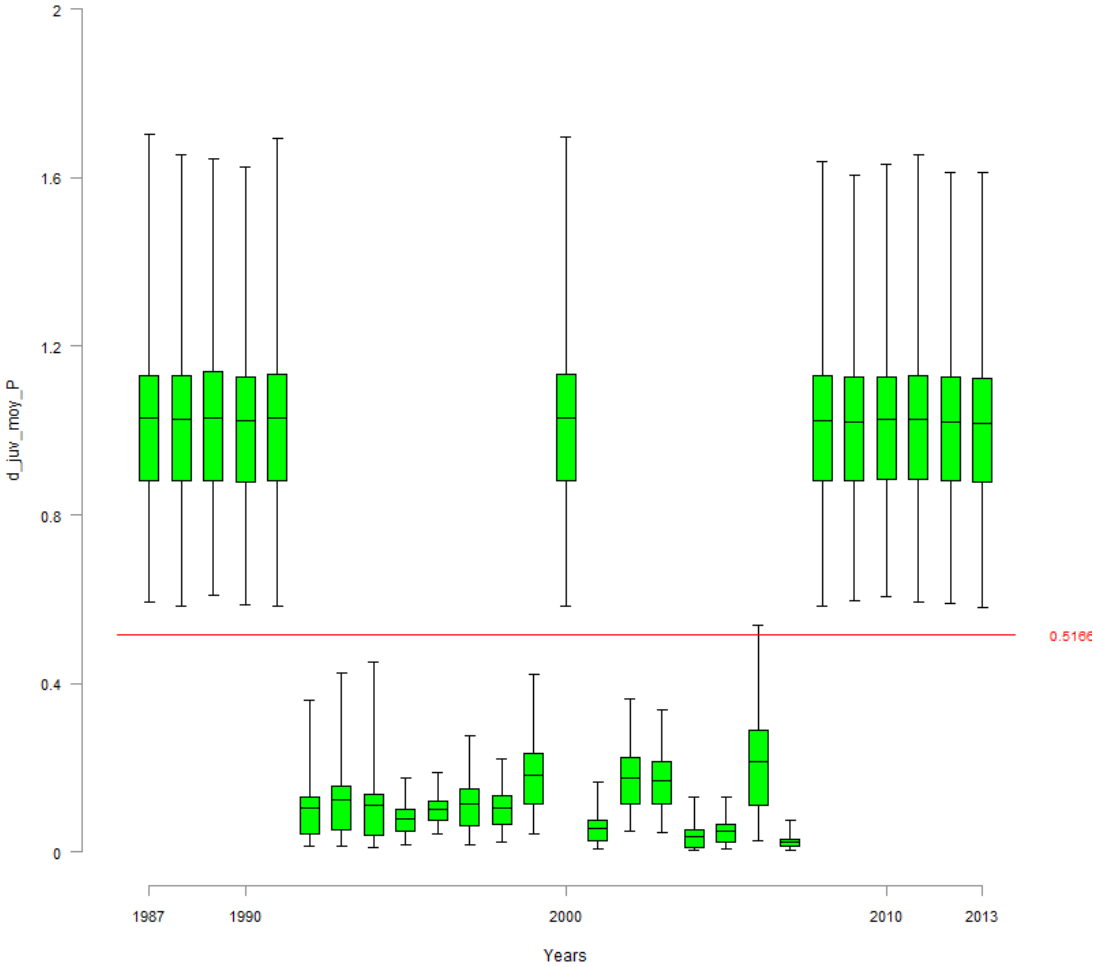


FIGURE 36 – d_juv_moy_P

31 d_egg_moy

31.1 d_egg_moy_Vichy

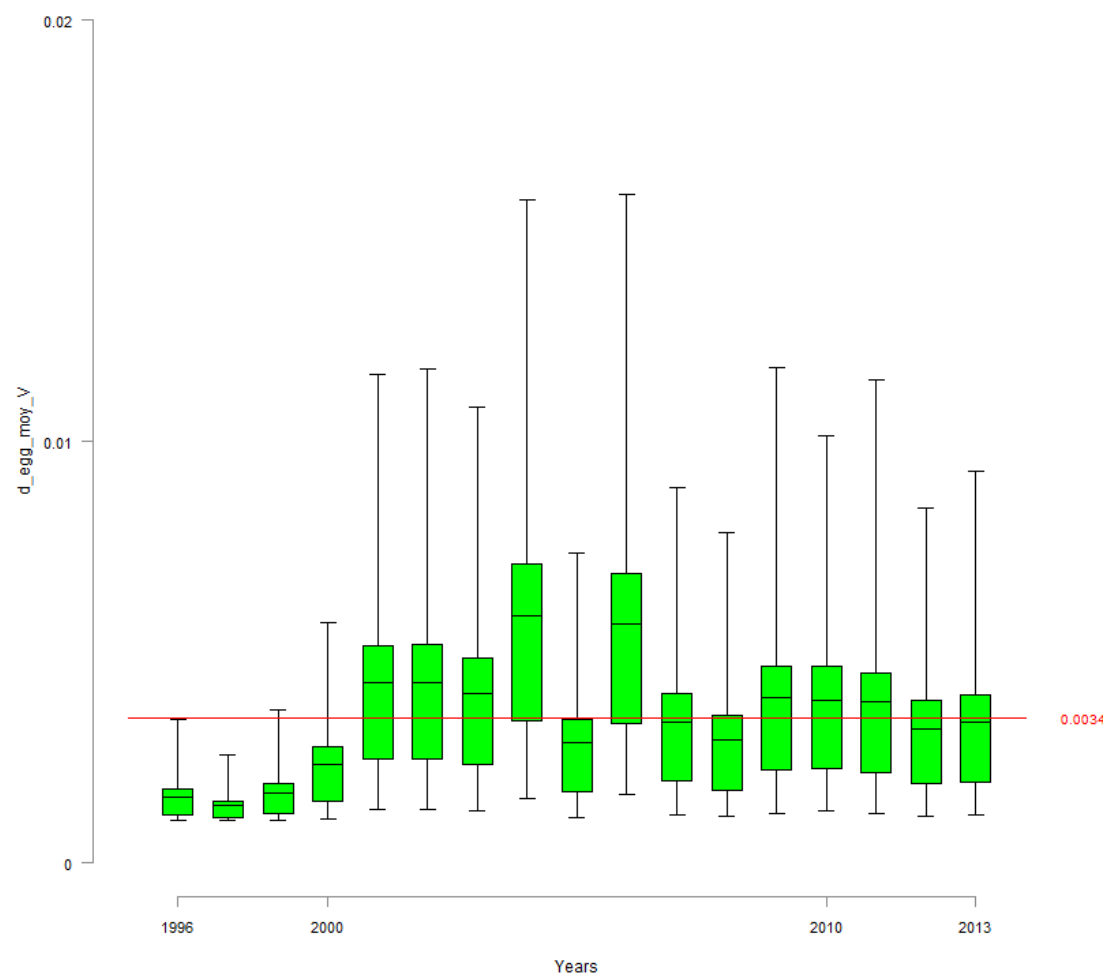


FIGURE 37 – $d_egg_moy_V$

31.2 d_egg_moy_Langeac

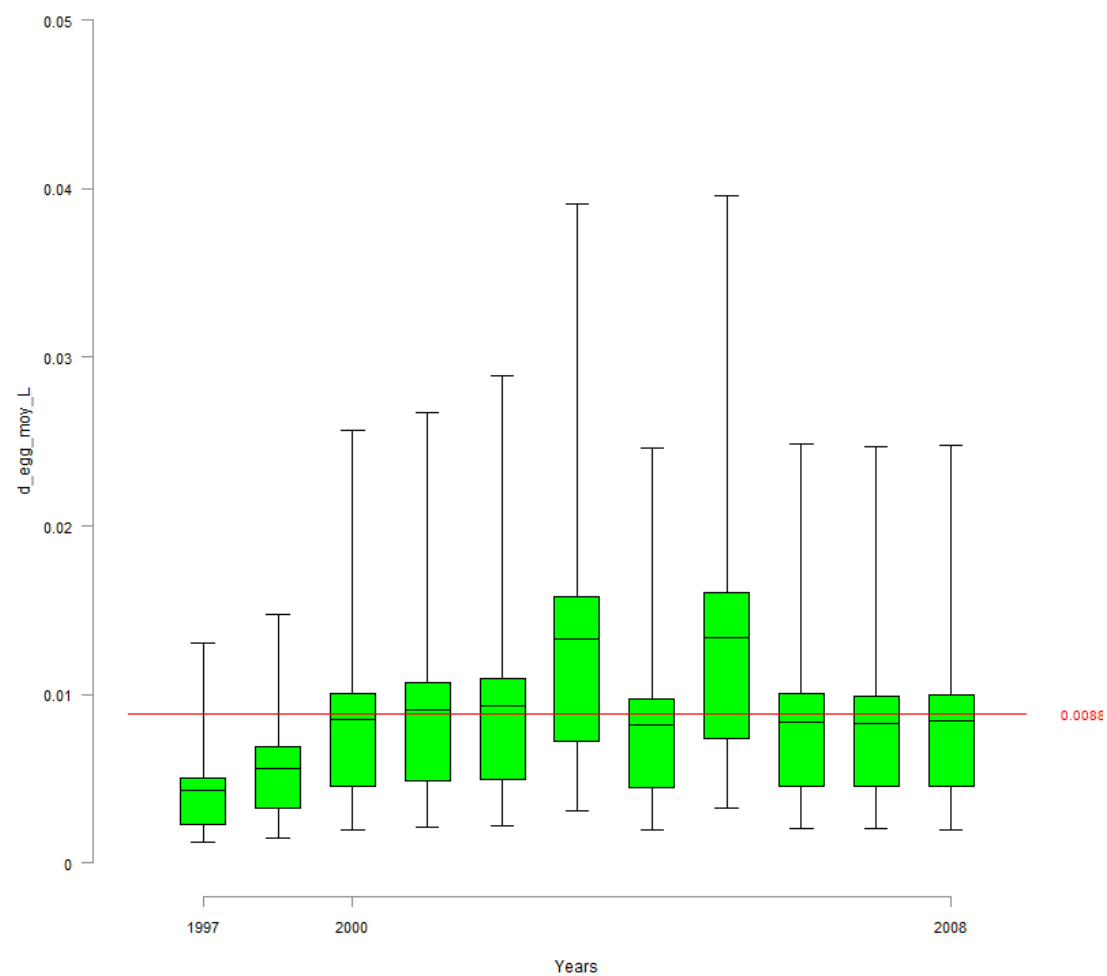


FIGURE 38 – $d_egg_moy_L$

32 res_wild_moy

32.1 res_wild_moy_Vichy

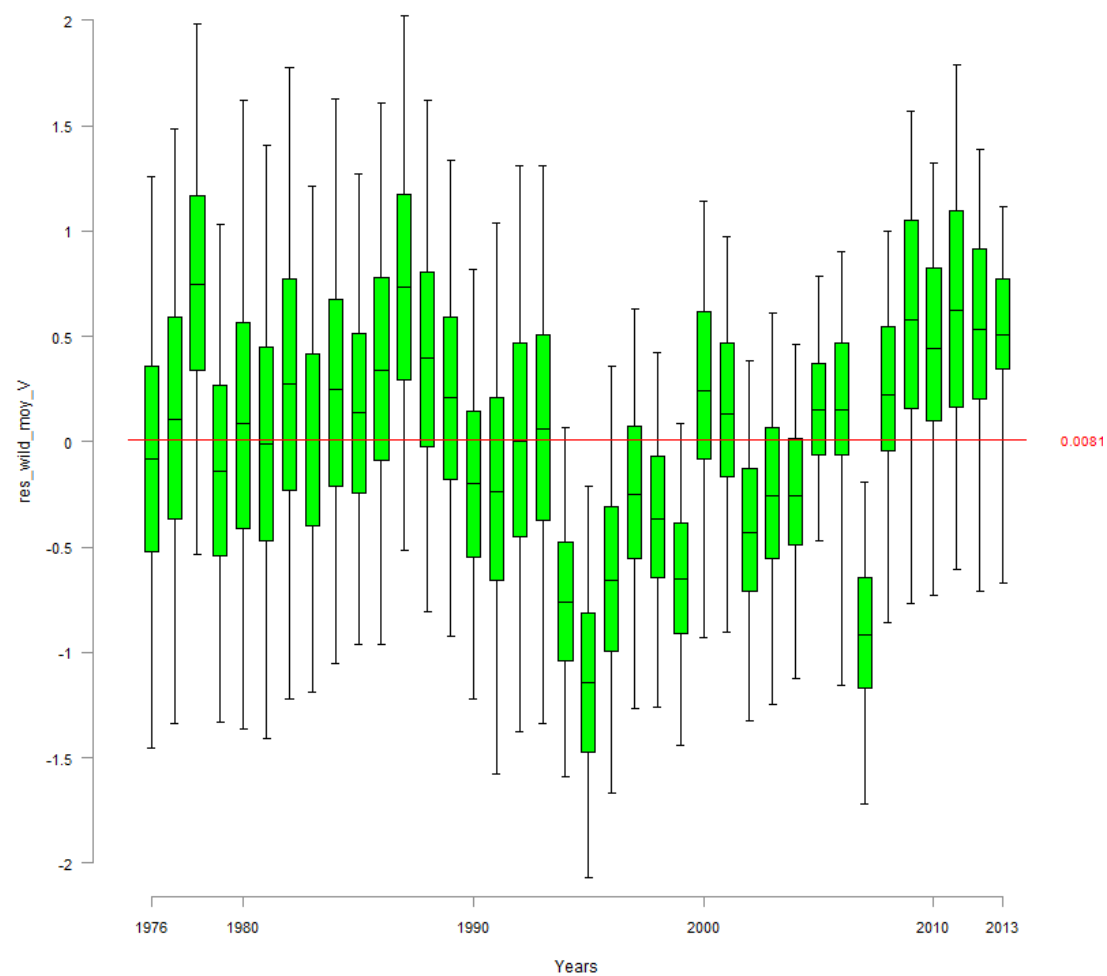


FIGURE 39 – res_wild_moy_V

32.2 res_wild_moy_Langeac

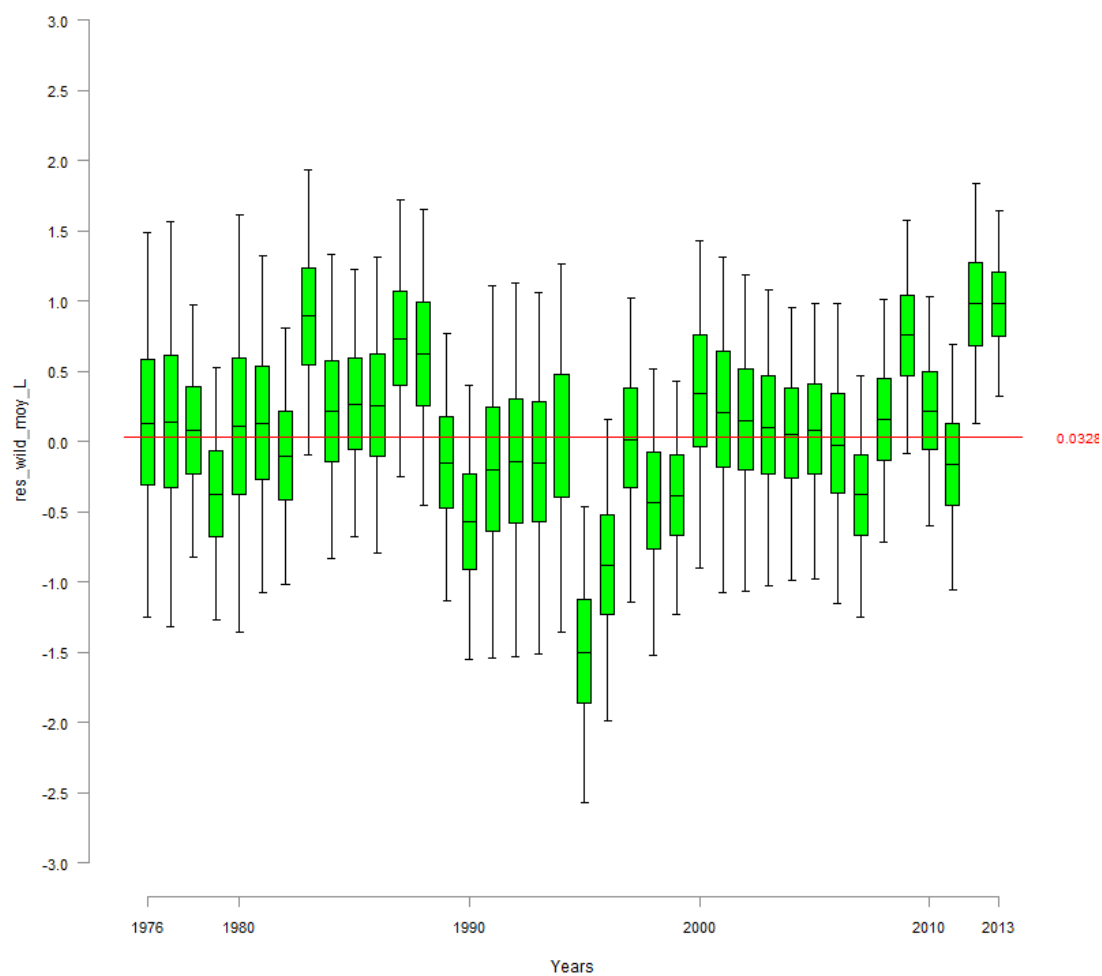


FIGURE 40 – res_wild_moy_L

32.3 res_wild_moy_Poutes

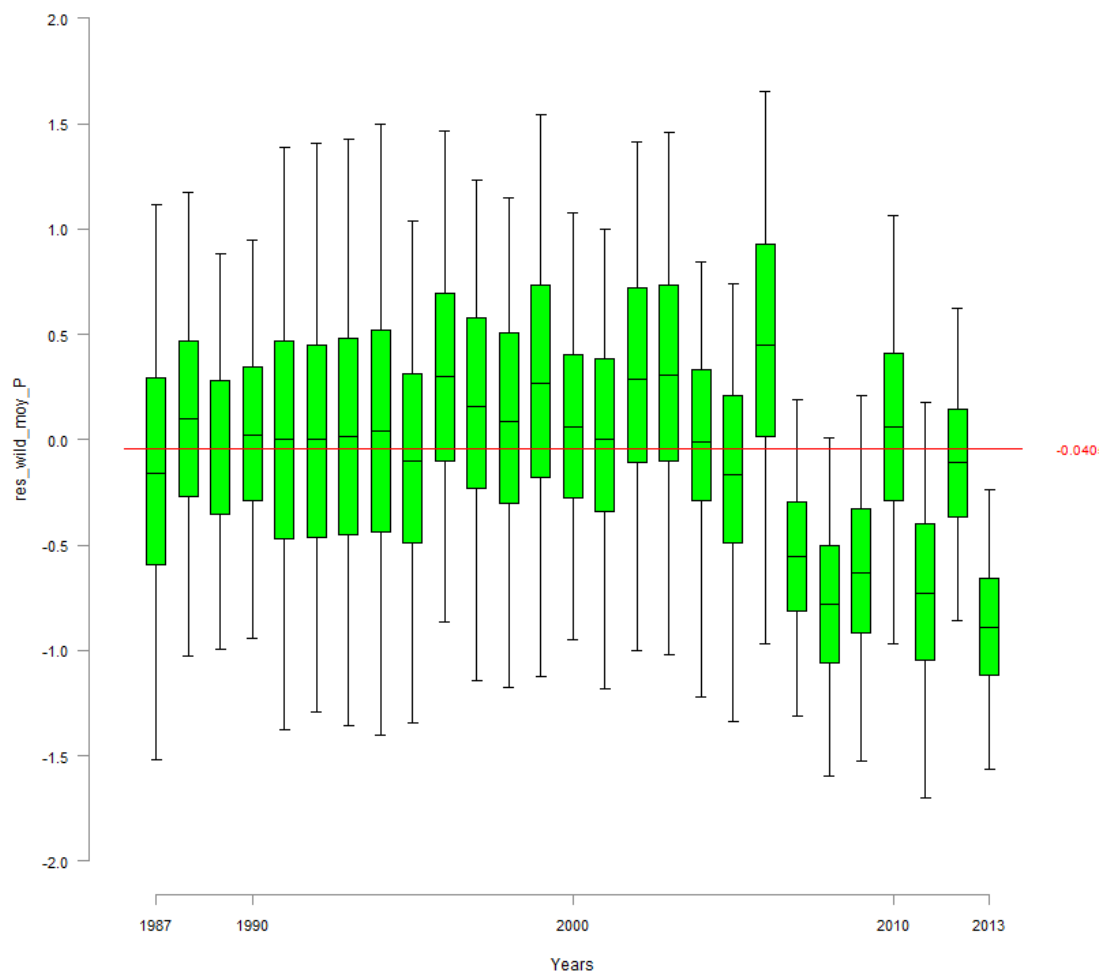


FIGURE 41 – res_wild_moy_P

33 res_juv_moy

33.1 res_juv_moy_Vichy

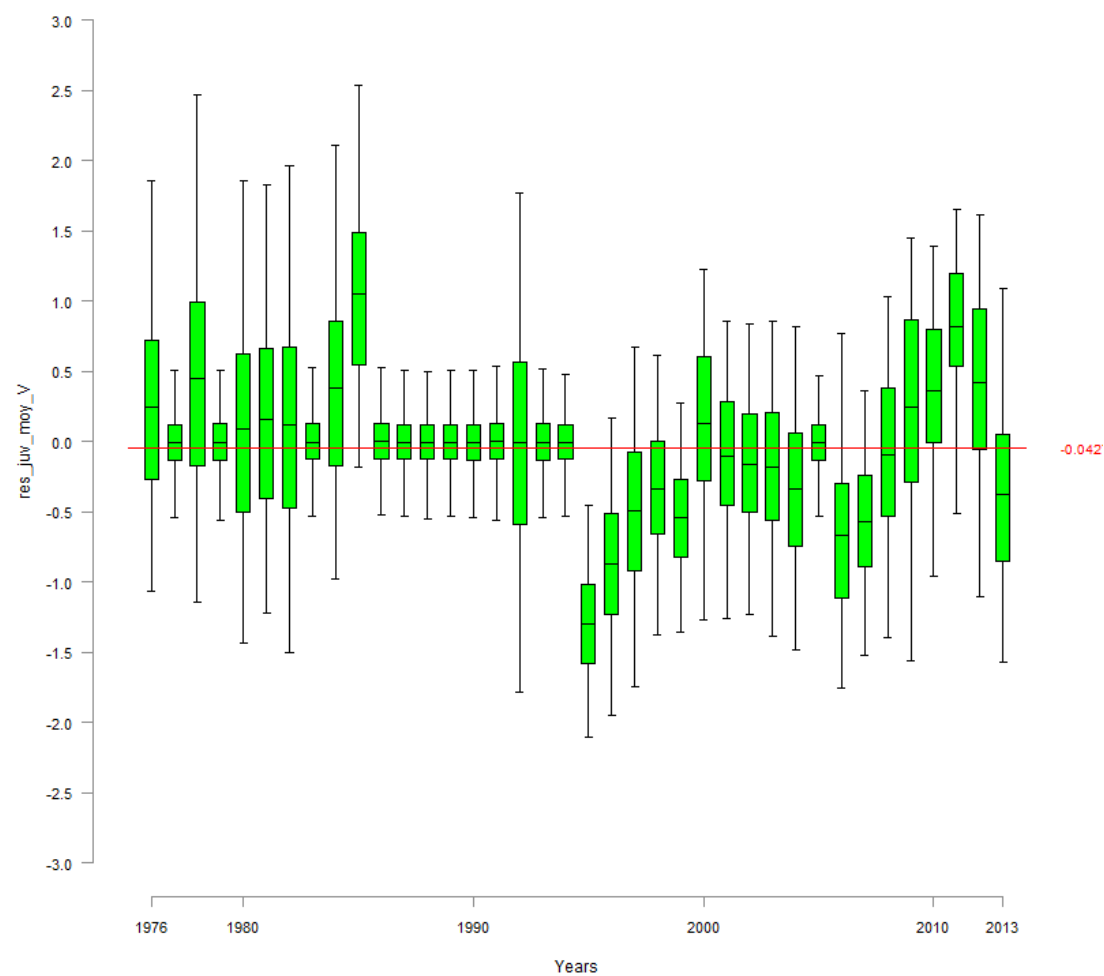


FIGURE 42 – res_juv_moy_V

33.2 res_juv_moy_Langeac

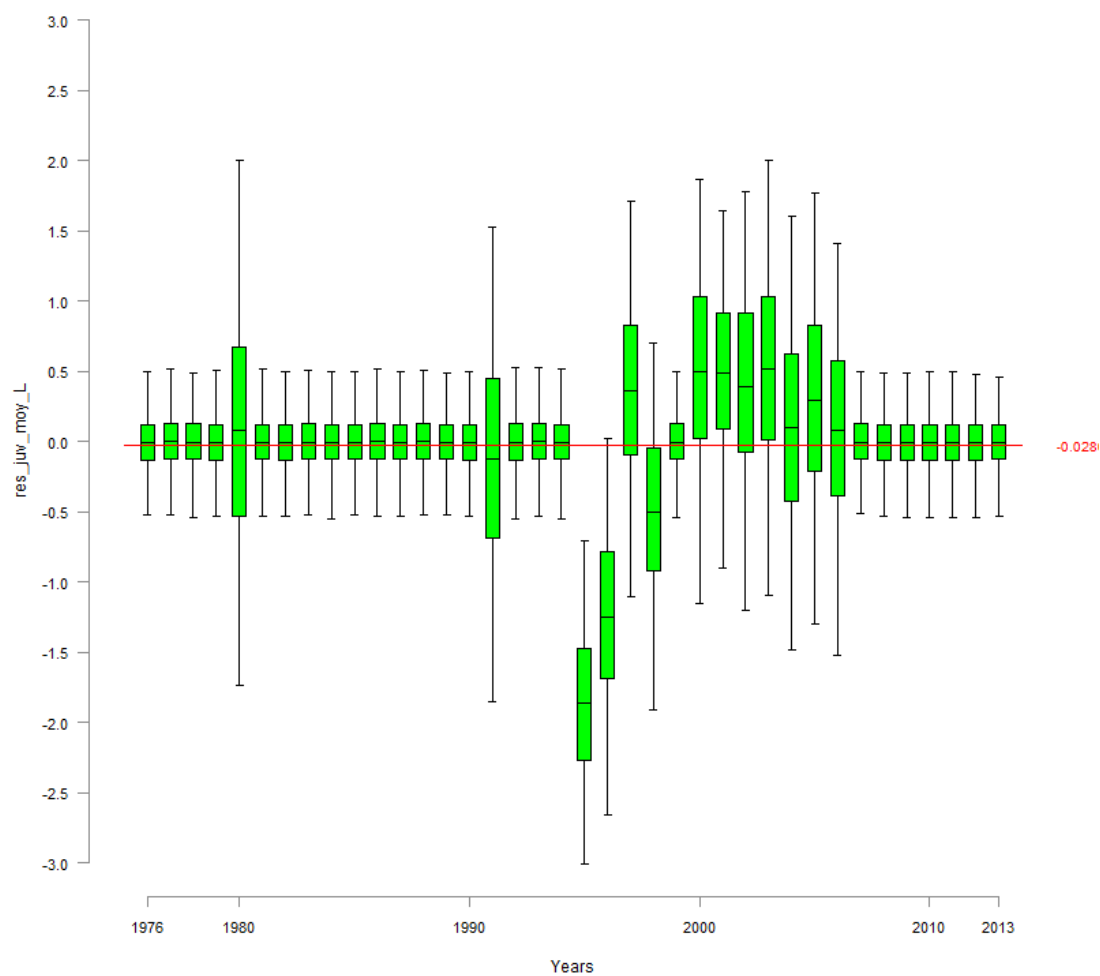


FIGURE 43 – res_juv_moy_L

33.3 res_juv_moy_Poutes

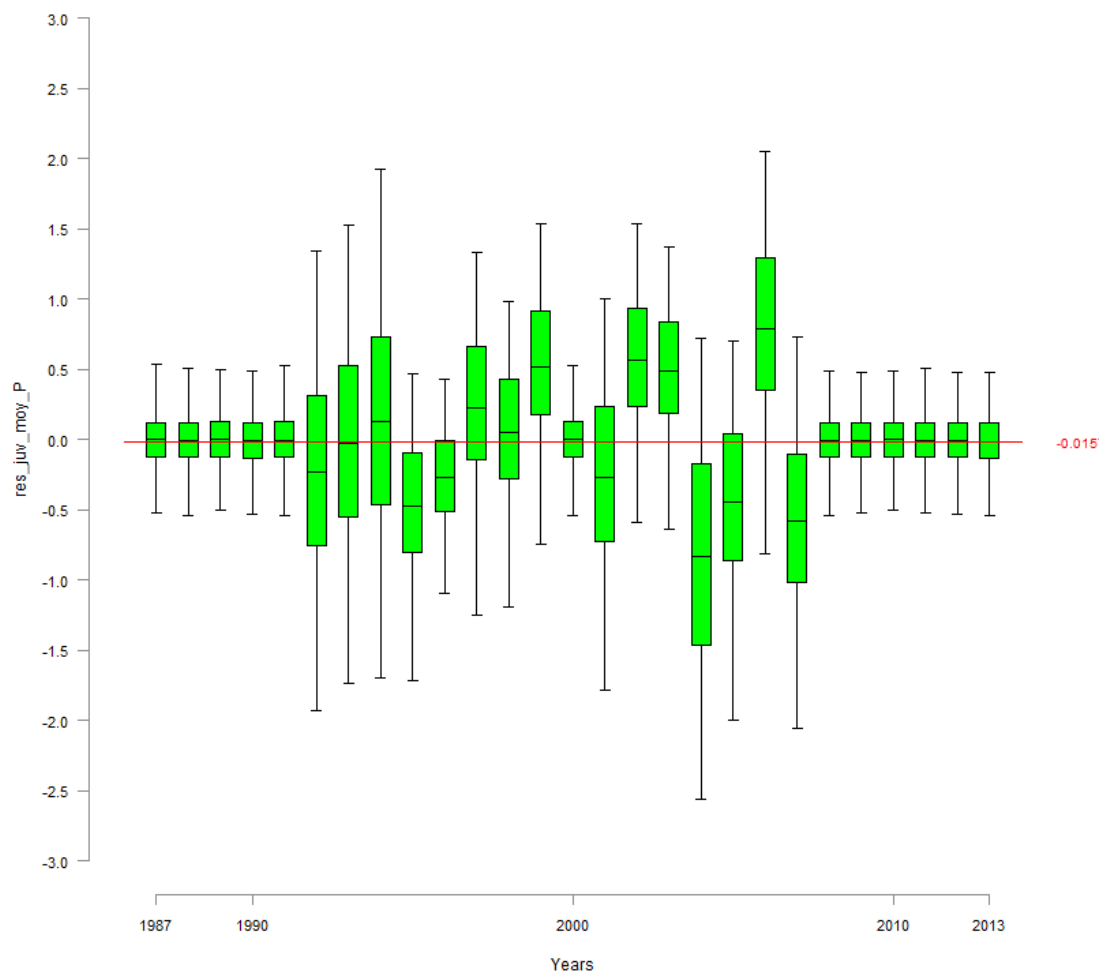


FIGURE 44 – res_juv_moy_P