

	x1s_pm	x1s_m	x2s_pm	x2s_m	r2_m	bh_m
BBBBB	5	25	46	66	0.8197915	3.2050792
						-0.066555
						0.0631645
						0.0517282

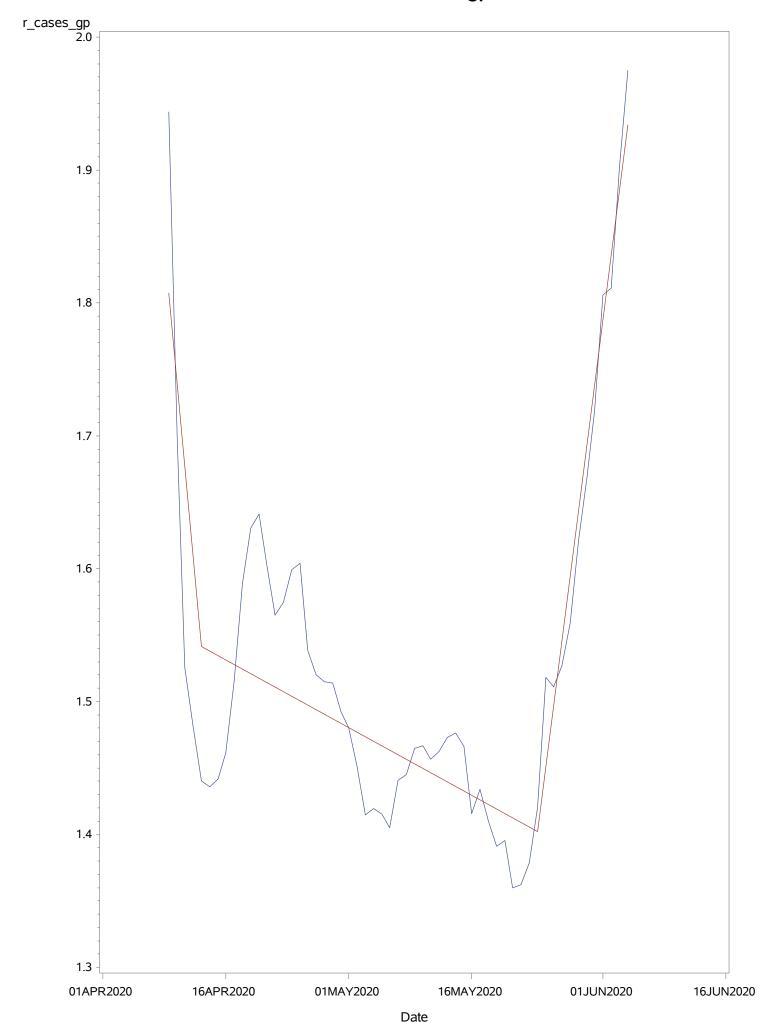
	X.	_m		
1	21	0	0	
1	22	0	0	
1	23	0	0	
1	24	0	0	
1	25	0	0	
1	26	1	0	
1	27	2	0	
1	28	3	0	
1	29	4	0	
1	30	5	0	
1	31	6	0	
1	32	7	0	
1	33	8	0	
1	34	9	0	
1	35	10	0	
1	36	11	0	
1	37	12	0	
1	38	13	0	
1	39	14	0	
1	40	15	0	
1	41	16	0	
1	42	17	0	
1	43	18	0	
1	44	19	0	
1	45	20	0	
1	46	21	0	
1	47	22	0	
1	48	23	0	
1	49	24	0	
1	50	25	0	
1	51	26	0	
1	52	27	0	
1	53	28	0	
1	54	29	0	
1	55	30	0	

SBreak gp

	x_m					
1	56	31	0			
1	57	32	0			
1	58	33	0			
1	59	34	0			
1	60	35	0			
1	61	36	0			
1	62	37	0			
1	63	38	0			
1	64	39	0			
1	65	40	0			
1	66	41	0			
1	67	42	1			
1	68	43	2			
1	69	44	3			
1	70	45	4			
1	71	46	5			
1	72	47	6			
1	73	48	7			
1	74	49	8			
1	75	50	9			
1	76	51	10			
1	77	52	11			

seca	secb	secc
3.2050792	1.6259665	-1.788097
-0.066555	-0.00339	0.0483382

Structural break data: gp



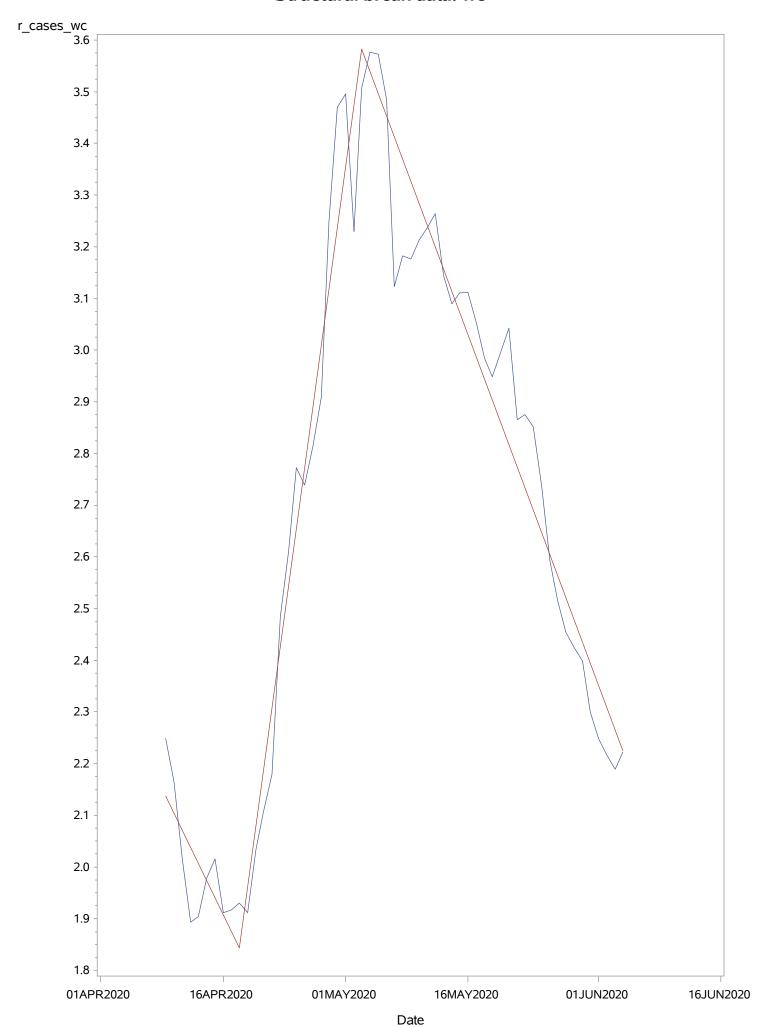
	x1s_pm	x1s_m	x2s_pm	x2s_m	r2_m	bh_m
BBBBB	10	30	25	45	0.9590447	2.8219057
						-0.032625
						0.1485651
						-0.158337

\perp			
	X.	_m	
1	21	0	0
1	22	0	0
1	23	0	0
1	24	0	0
1	25	0	0
1	26	0	0
1	27	0	0
1	28	0	0
1	29	0	0
1	30	0	0
1	31	1	0
1	32	2	0
1	33	3	0
1	34	4	0
1	35	5	0
1	36	6	0
1	37	7	0
1	38	8	0
1	39	9	0
1	40	10	0
1	41	11	0
1	42	12	0
1	43	13	0
1	44	14	0
1	45	15	0
1	46	16	1
1	47	17	2
1	48	18	3
1	49	19	4
1	50	20	5
1	51	21	6
1	52	22	7
1	53	23	8
1	54	24	9
1	55	25	10

	X.	_m	
1	56	26	11
1	57	27	12
1	58	28	13
1	59	29	14
1	60	30	15
1	61	31	16
1	62	32	17
1	63	33	18
1	64	34	19
1	65	35	20
1	66	36	21
1	67	37	22
1	68	38	23
1	69	39	24
1	70	40	25
1	71	41	26
1	72	42	27
1	73	43	28
1	74	44	29
1	75	45	30
1	76	46	31
1	77	47	32

seca	secb	secc
2.8219057	-1.635047	5.4901182
-0.032625	0.1159397	-0.042397

Structural break data: wc



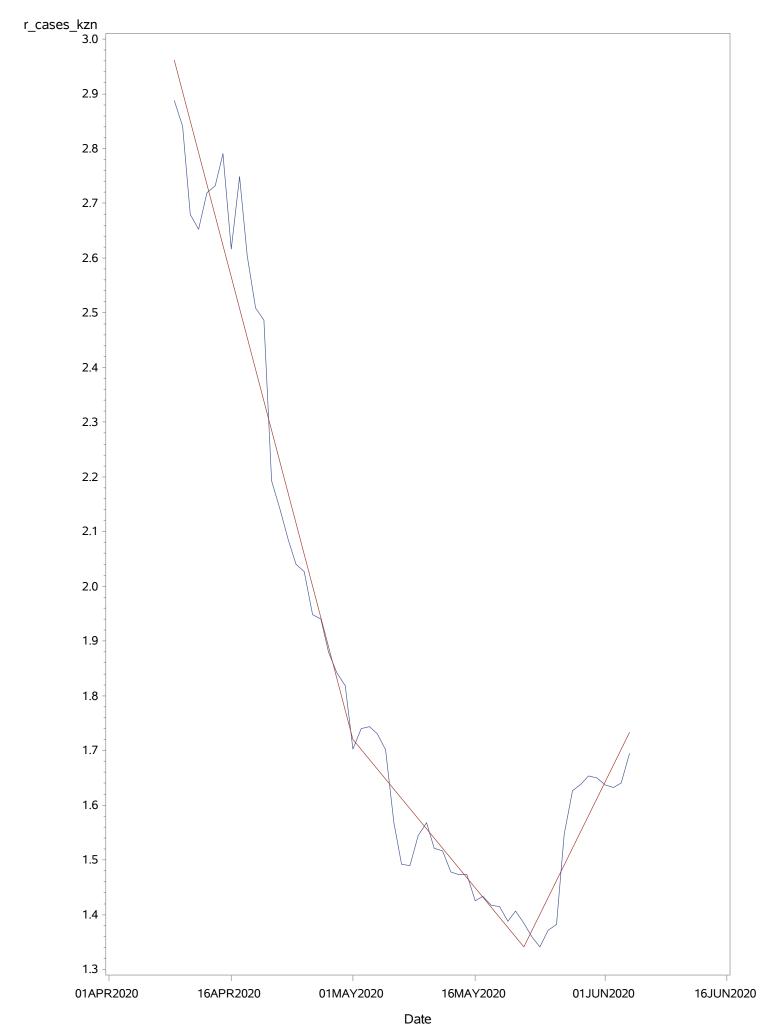
	x1s_pm	x1s_m	x2s_pm	x2s_m	r2_m	bh_m
BBBBB	23	43	44	64	0.9739782	4.1452168
						-0.056397
						0.0383522
						0.0482091

	x.	_m	
1	21	0	0
1	22	0	0
1	23	0	0
1	24	0	0
1	25	0	0
1	26	0	0
1	27	0	0
1	28	0	0
1	29	0	0
1	30	0	0
1	31	0	0
1	32	0	0
1	33	0	0
1	34	0	0
1	35	0	0
1	36	0	0
1	37	0	0
1	38	0	0
1	39	0	0
1	40	0	0
1	41	0	0
1	42	0	0
1	43	0	0
1	44	1	0
1	45	2	0
1	46	3	0
1	47	4	0
1	48	5	0
1	49	6	0
1	50	7	0
1	51	8	0
1	52	9	0
1	53	10	0
1	54	11	0
1	55	12	0

	X.	_m	
1	56	13	0
1	57	14	0
1	58	15	0
1	59	16	0
1	60	17	0
1	61	18	0
1	62	19	0
1	63	20	0
1	64	21	0
1	65	22	1
1	66	23	2
1	67	24	3
1	68	25	4
1	69	26	5
1	70	27	6
1	71	28	7
1	72	29	8
1	73	30	9
1	74	31	10
1	75	32	11
1	76	33	12
1	77	34	13

Se	eca	secb	secc
4.14521	68	2.4960733	-0.589309
-0.0563	97	-0.018045	0.0301642

Structural break data: kzn



	x1s_pm	x1s_m	x2s_pm	x2s_m	r2_m	bh_m
BBBBB	8	28	22	42	0.9295291	-3.619614
						0.5743
						-1.272419
						0.6785916

x_m						
1	21	0	0			
1	22	0	0			
1	23	0	0			
1	24	0	0			
1	25	0	0			
1	26	0	0			
1	27 0		0			
1	28	0	0			
1	29	29 1				
1	30	30 2				
1	31	3	0			
1	32	4	0			
1	33	5	0			
1	34	6	0			
1	35	7	0			
1	36	8	0			
1	37	9	0			
1	38	10	0			
1	39	11	0			
1	40	12	0			
1	41	13	0			
1	42	14	0			
1	43	15	1			
1	44	16	2			
1	45	17	3			
1	46	18	4			
1	47	19	5			
1	48	20	6			
1	49	21	7			
1	50	22	8			
1	51	23	9			
1	52	24	10			
1	53	25	11			
1	54	26	12			
1	55	27	13			

x_m						
56	28	14				
57	29	15				
58	30	16				
59	31	17				
60	32	18				
61	33	19				
62	34	20				
63	35	21				
64	36	22				
65	37	23				
66	38	24				
67	39	25				
68	40	26				
69	41	27				
70	42	28				
71	43	29				
72	44	30				
73	45	31				
74	46	32				
75	47	33				
76	48	34				
77	49	35				
	56 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76	56 28 57 29 58 30 59 31 60 32 61 33 62 34 63 35 64 36 65 37 66 38 67 39 68 40 69 41 70 42 71 43 72 44 73 45 74 46 75 47 76 48				

seca	secb	secc
-3.619614	32.008128	3.5072801
0.5743	-0.698119	-0.019528

Structural break data: ec

