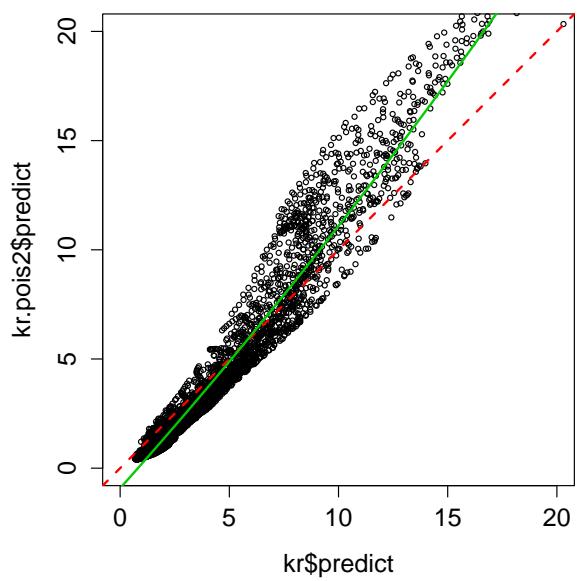
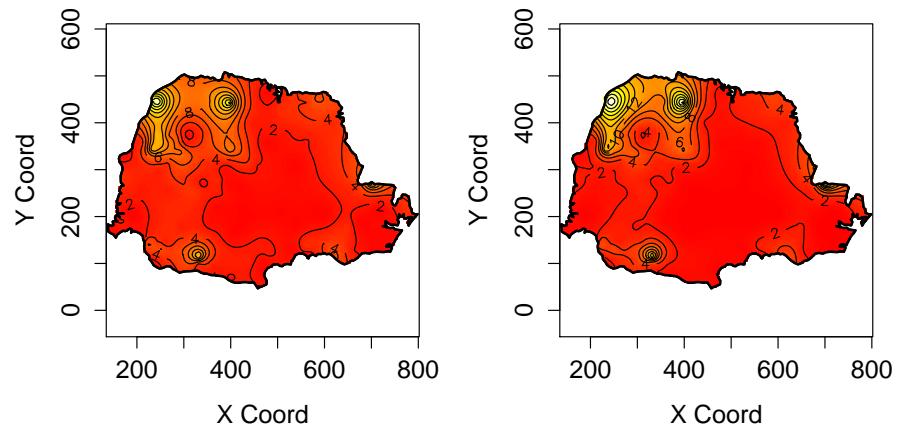
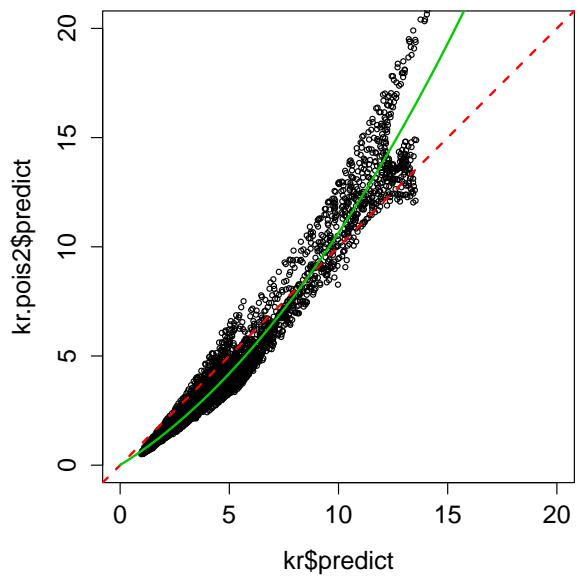
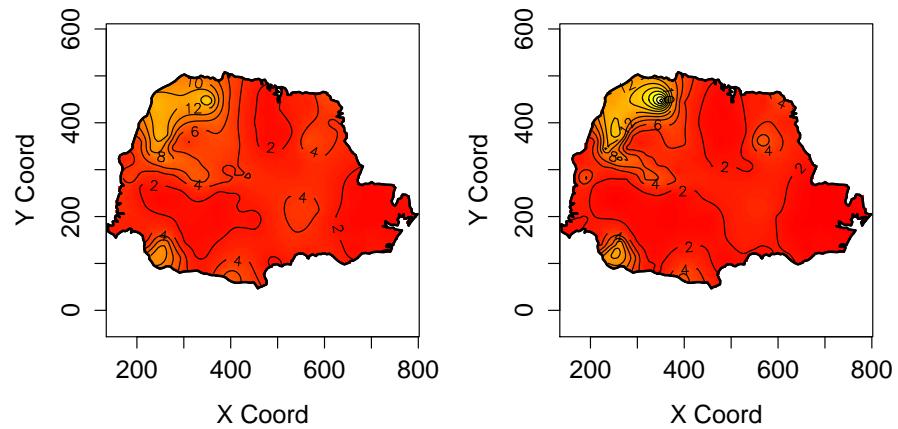


set.seed(30)



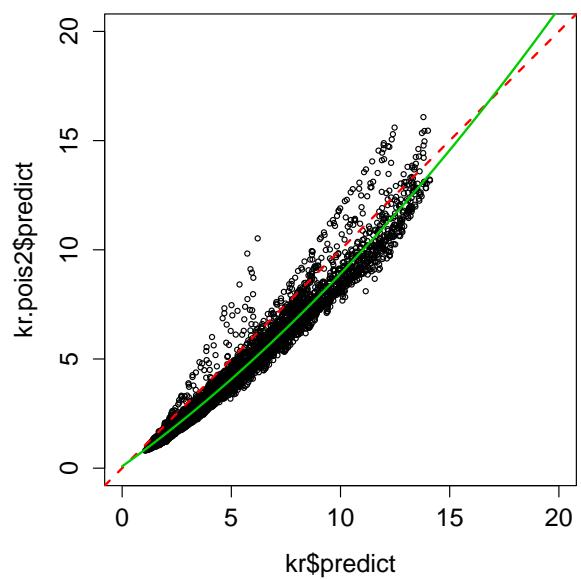
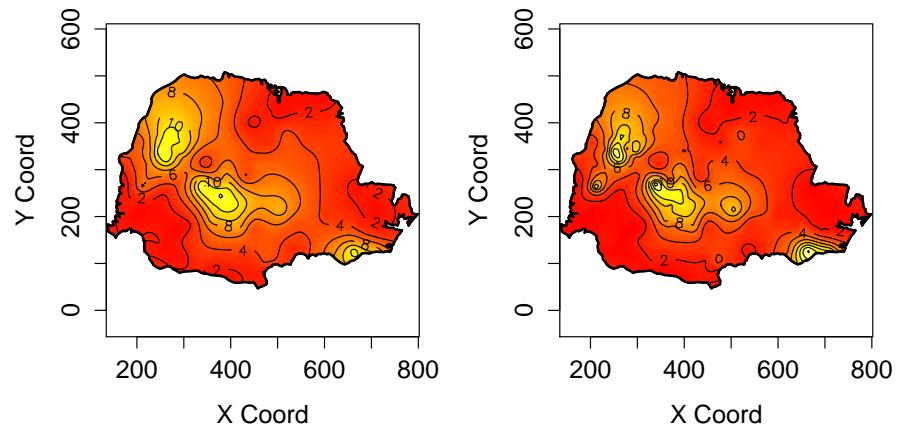
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	0.7049	0.5494
$\sigma$	1.0196	1.6902
$\phi$	47.6054	74.2849

set.seed(38)



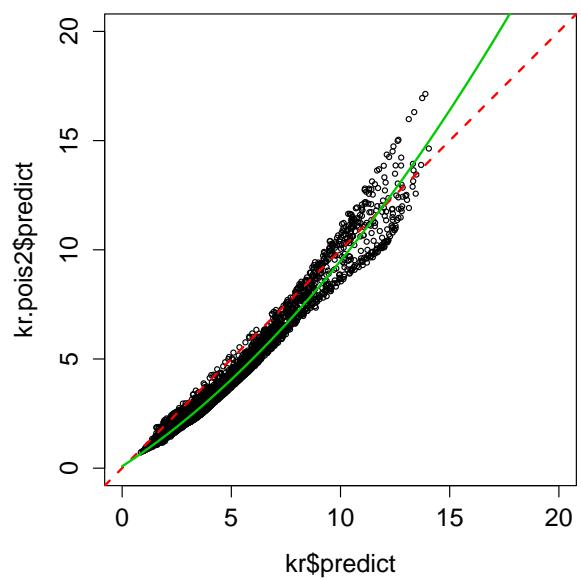
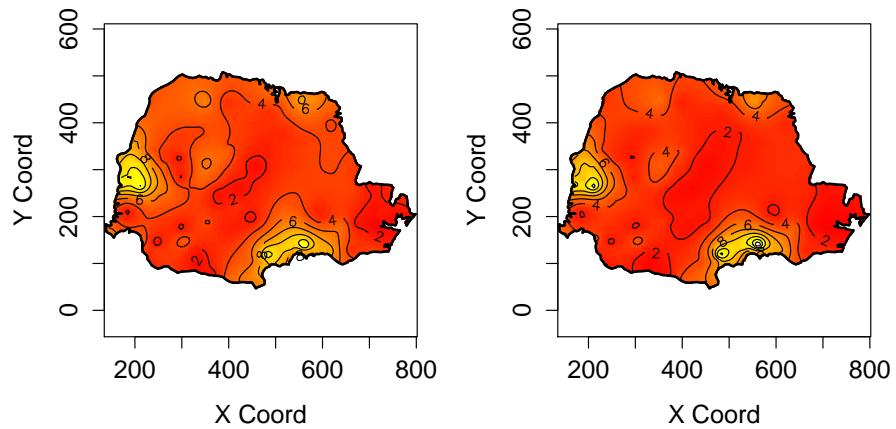
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	0.8623	0.7199
$\sigma$	0.7340	1.1892
$\phi$	72.3212	72.2681

set.seed(43)



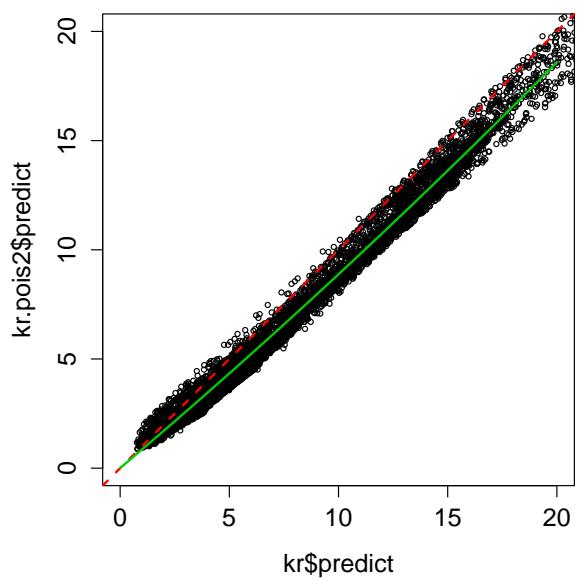
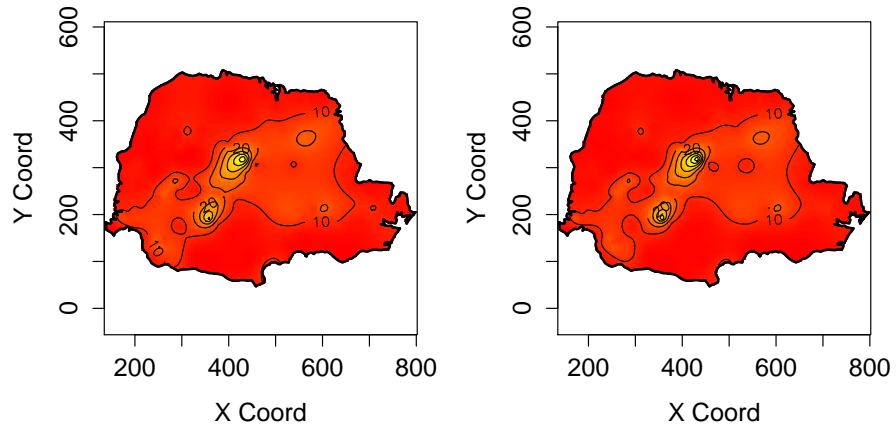
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	0.8992	0.8018
$\sigma$	0.7272	1.0059
$\phi$	71.7270	57.3559

set.seed(52)



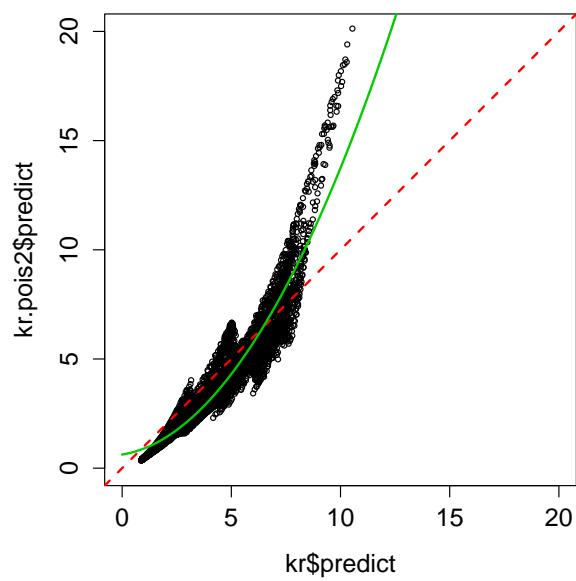
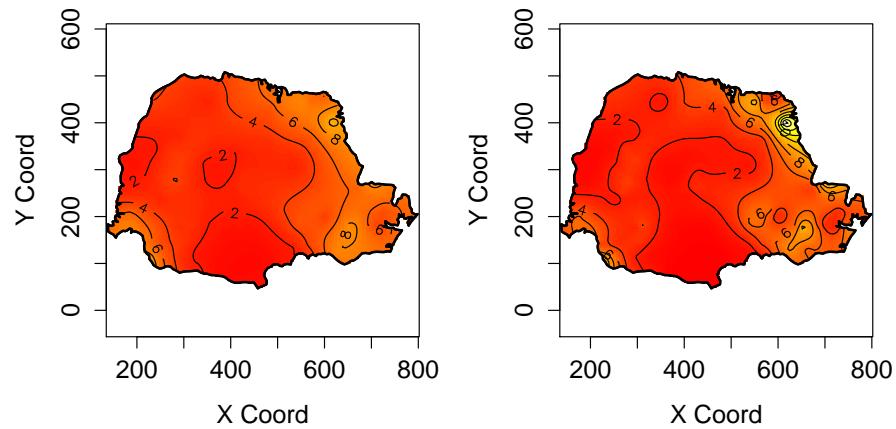
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	1.0709	0.9361
$\sigma$	0.5802	0.7311
$\phi$	43.0288	53.5896

set.seed(73)



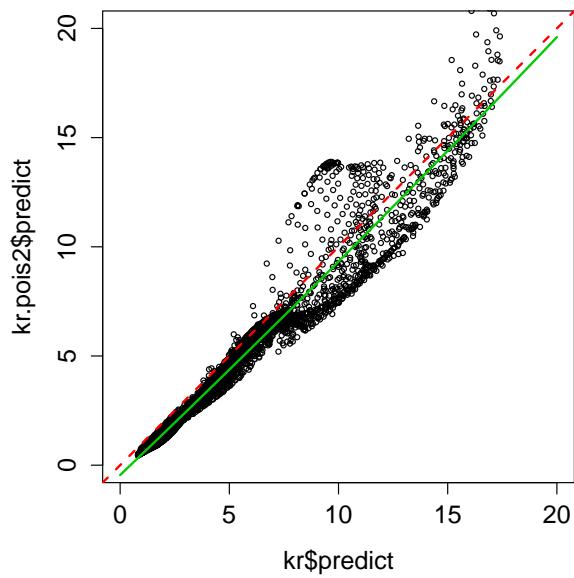
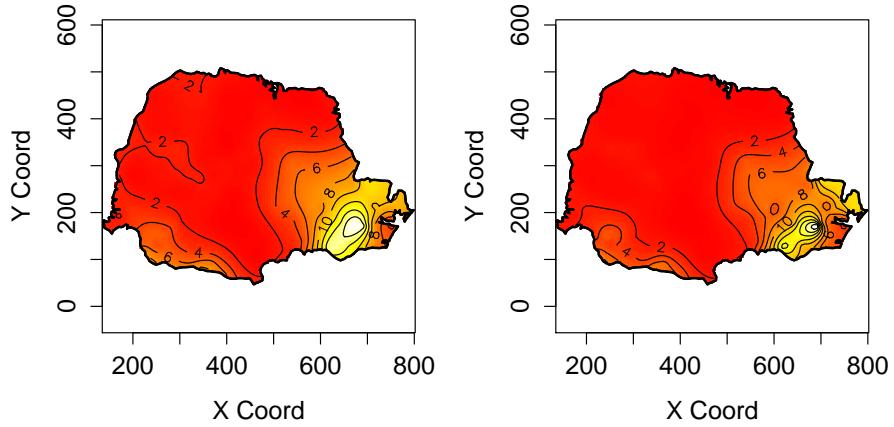
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	1.3405	1.2474
$\sigma$	1.2704	1.2695
$\phi$	43.0516	56.4553

set.seed(89)



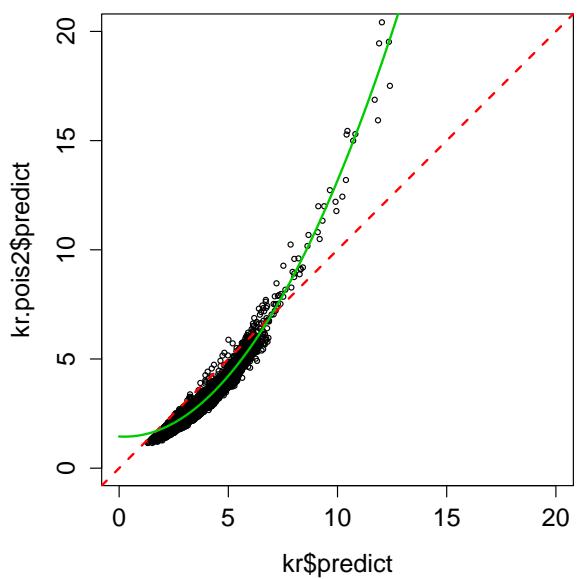
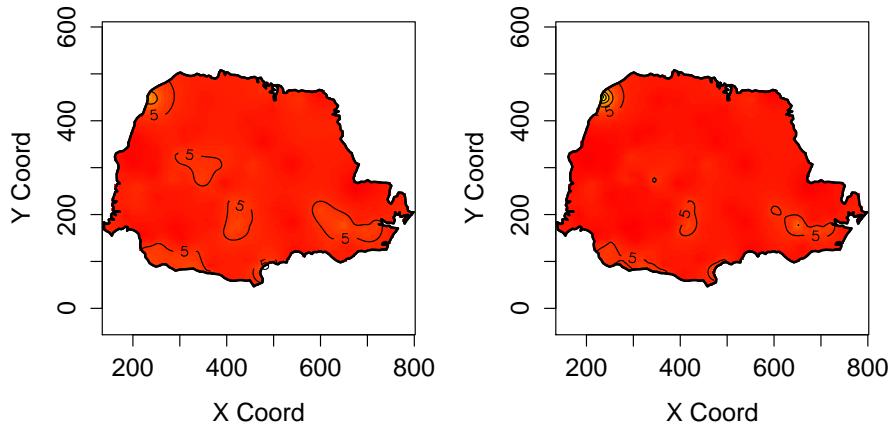
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	1.0700	0.9580
$\sigma$	0.6045	1.2416
$\phi$	128.1620	109.6511

set.seed(87)



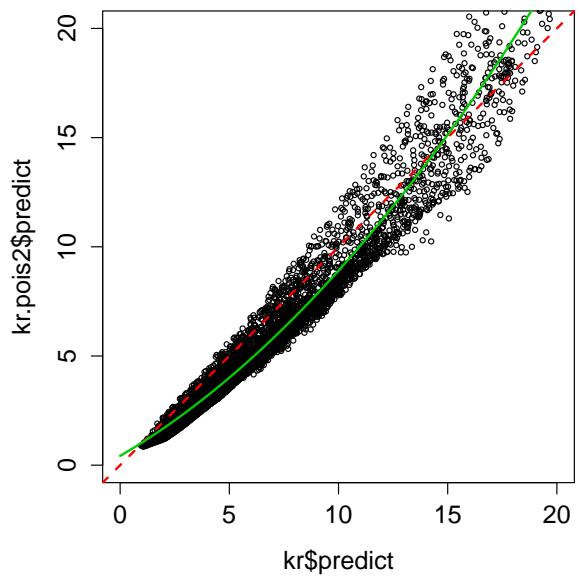
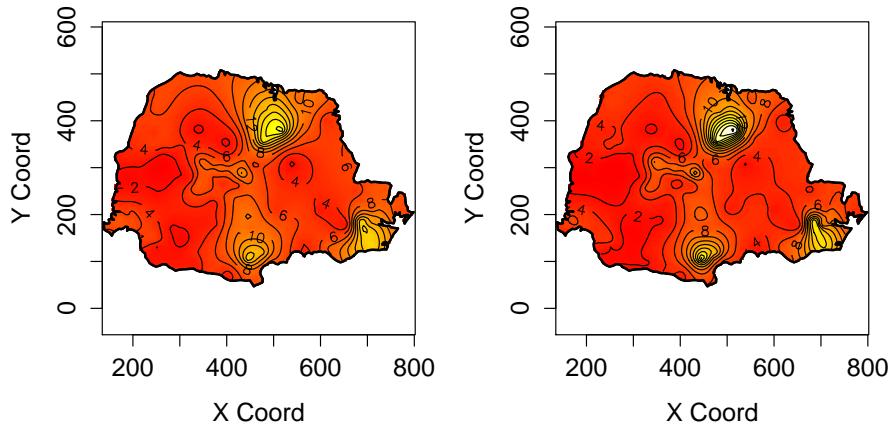
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	0.8600	0.7537
$\sigma$	0.8622	1.4740
$\phi$	128.1636	139.4103

set.seed(126)



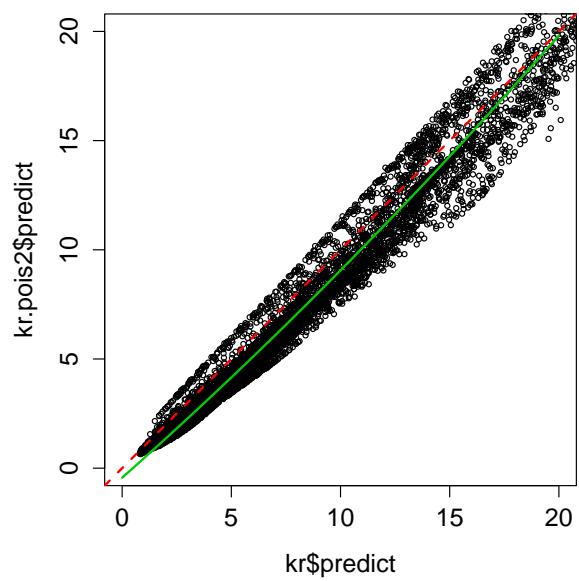
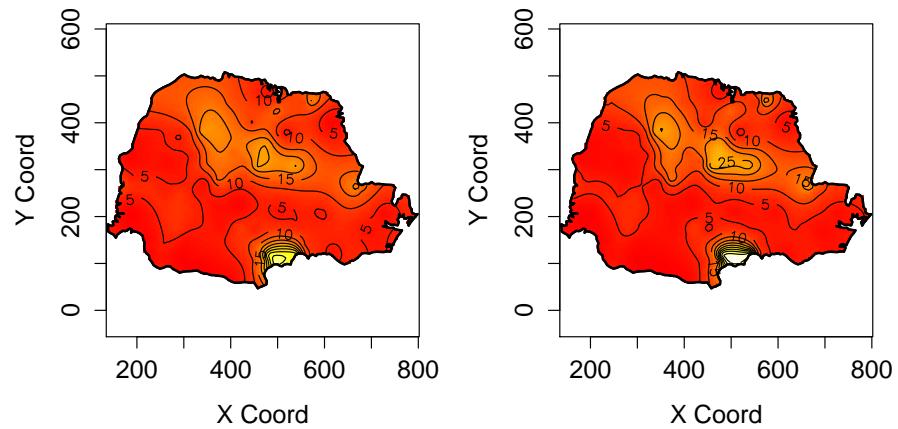
Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	0.9531	0.9773
$\sigma$	0.3980	0.4845
$\phi$	27.8854	23.9850

set.seed(137)



Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	1.3655	1.3090
$\sigma$	0.6820	0.8139
$\phi$	48.9445	53.5727

set.seed(145)



Parâmetros	Modelo Normal	Modelo Poisson
$\beta$	1.5795	1.5571
$\sigma$	0.9876	1.1835
$\phi$	54.4150	60.5935

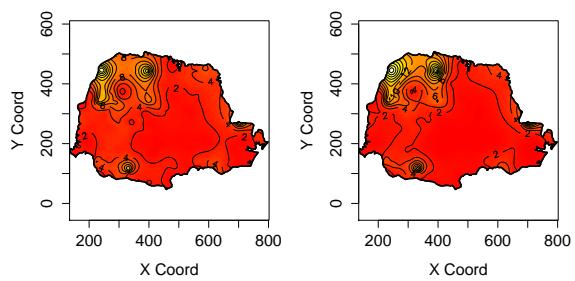


Figura 1: set.seed(30)

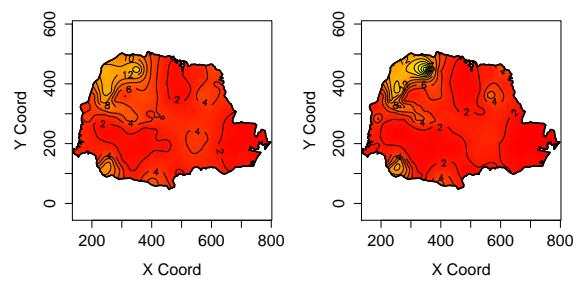


Figura 2: set.seed(38)

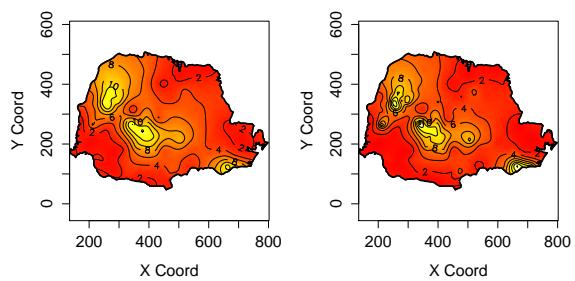


Figura 3: set.seed(43)

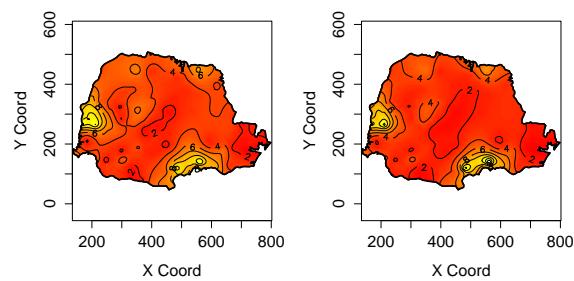


Figura 4: set.seed(52)

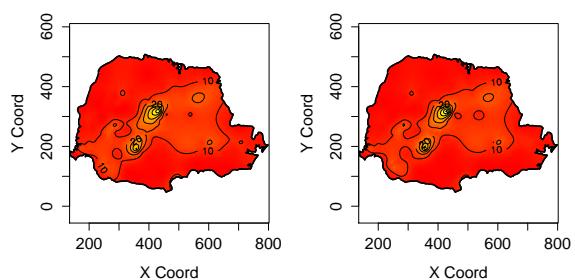


Figura 5: set.seed(73)

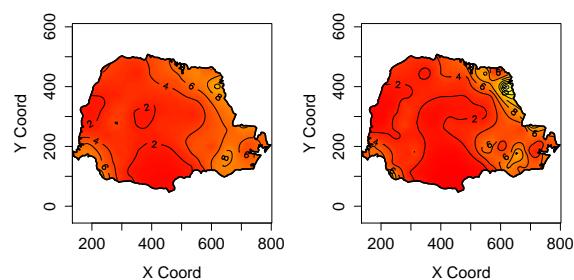


Figura 6: set.seed(89)

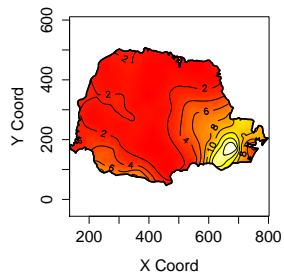


Figura 7: set.seed(87)

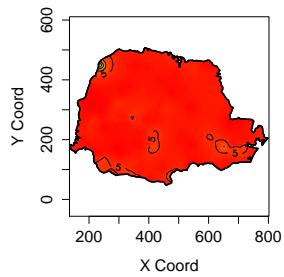
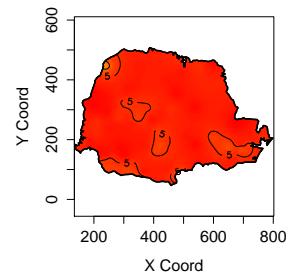
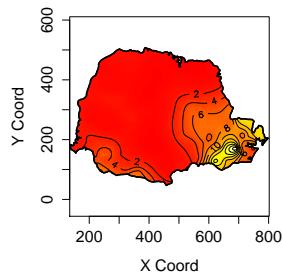


Figura 8: set.seed(126)

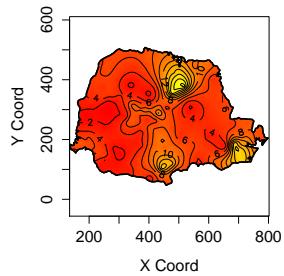


Figura 9: set.seed(137)

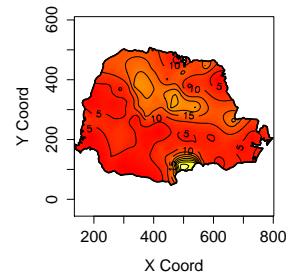
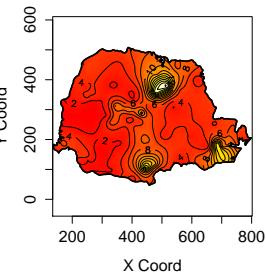


Figura 10: set.seed(145)

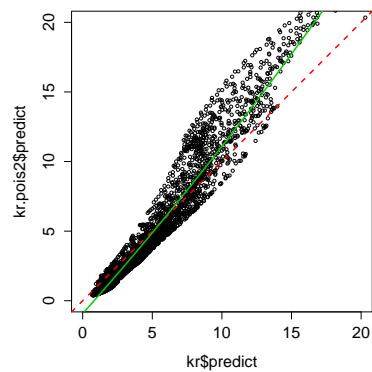
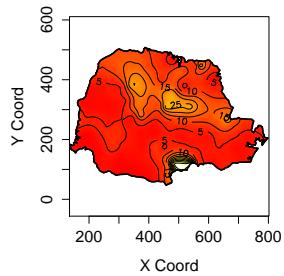


Figura 11: set.seed(30)

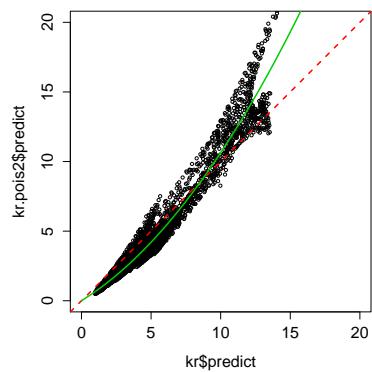


Figura 12: set.seed(38)

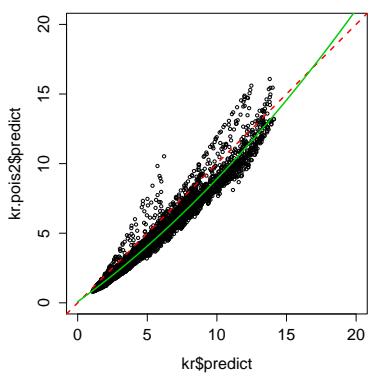


Figura 13: set.seed(43)

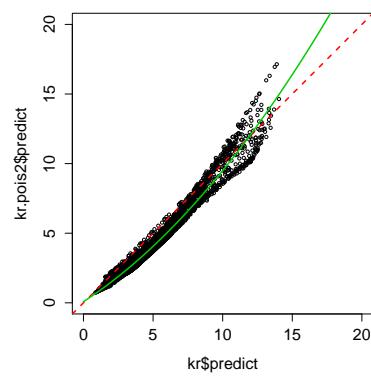


Figura 14: set.seed(52)

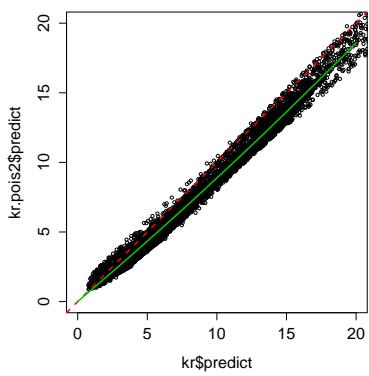


Figura 15: set.seed(73)

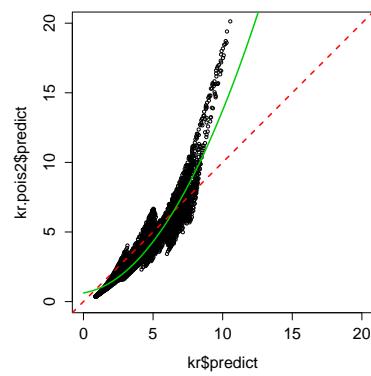


Figura 16: set.seed(89)

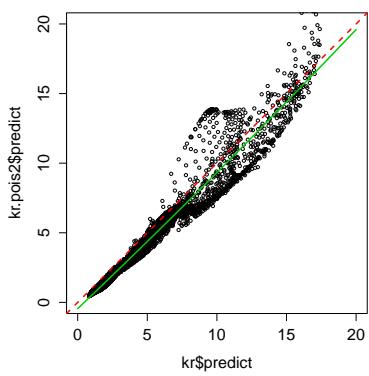


Figura 17: set.seed(87)

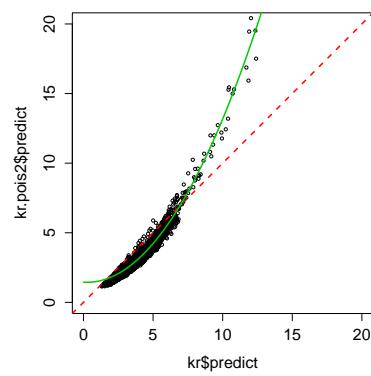


Figura 18: set.seed(126)

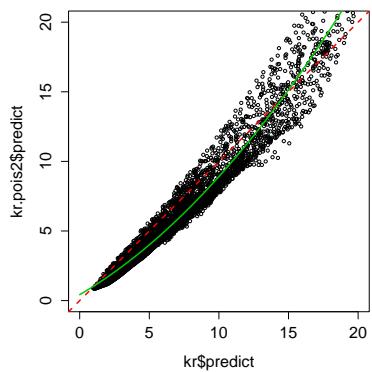


Figura 19: set.seed(137)

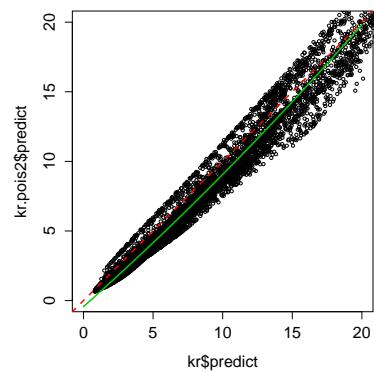


Figura 20: set.seed(145)

