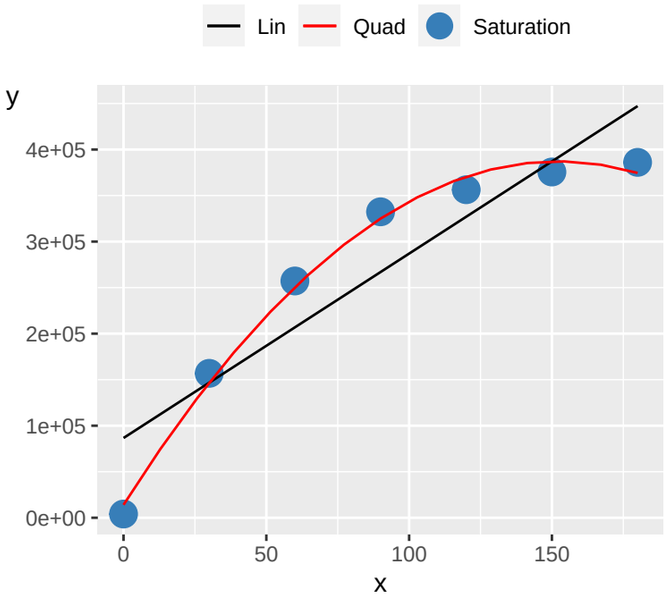
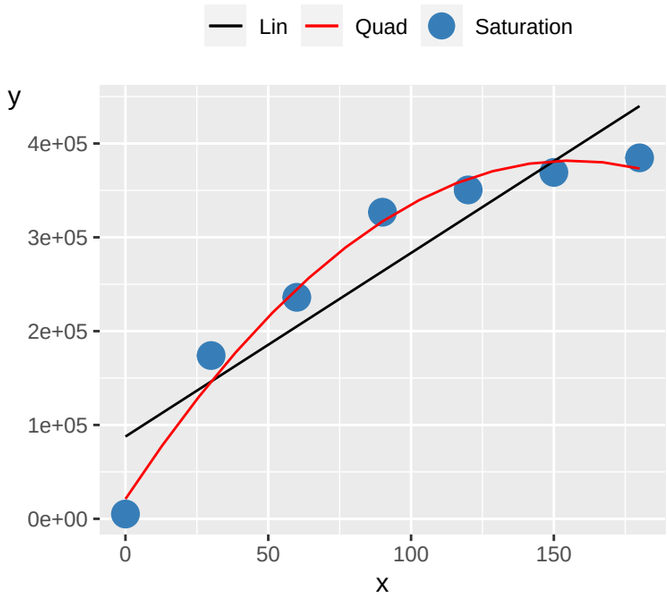
Saturation 001



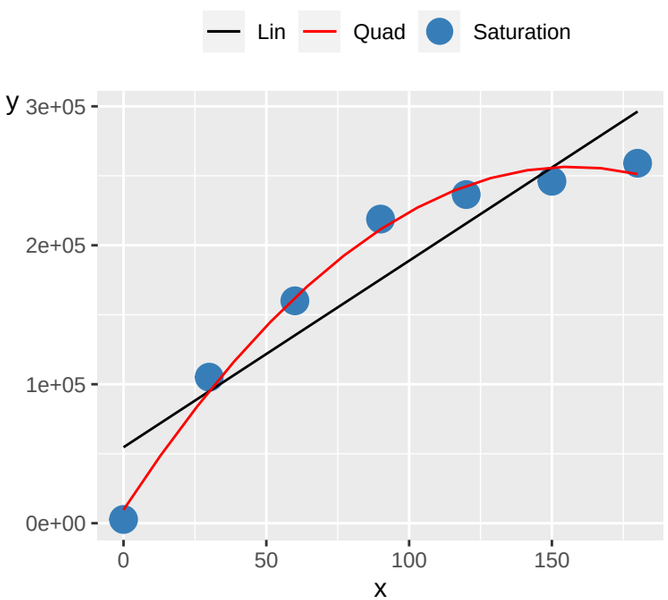
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.81
mandel_stats	92.05
mandel_p_val	6.60e−04
pra_linear	70.55
concavity	−16.13

Saturation 002



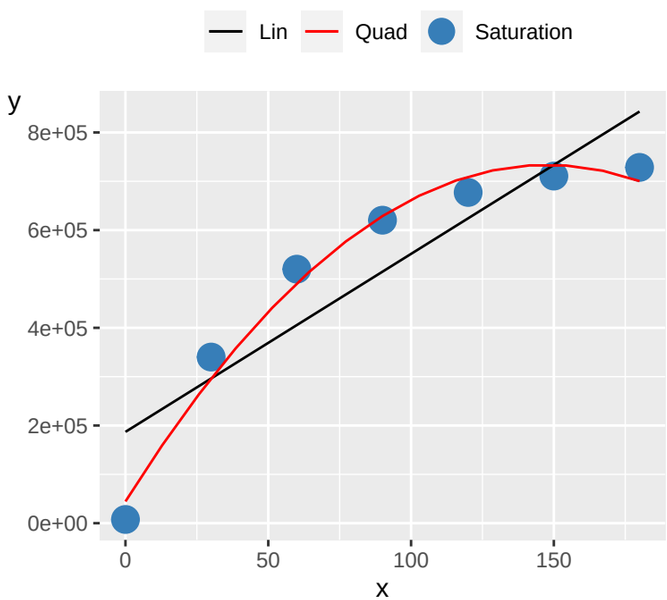
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	36.95
mandel_p_val	3.70e−03
pra_linear	78.17
concavity	−14.78

Saturation 003



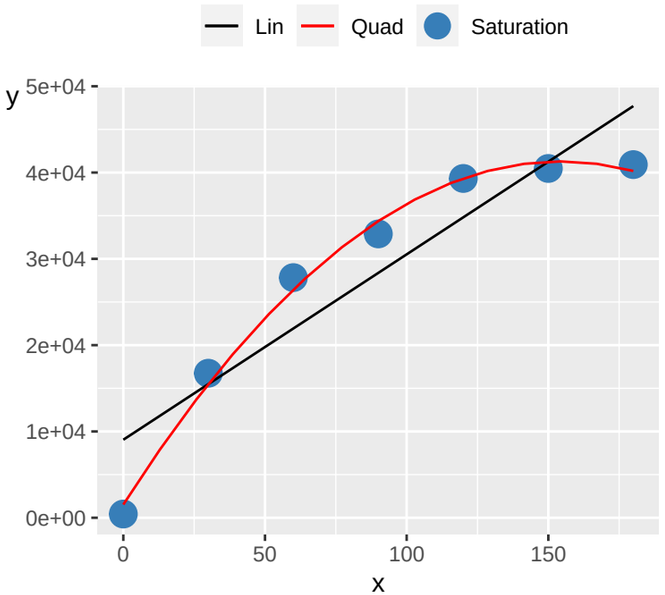
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	66.56
mandel_p_val	1.23e−03
pra_linear	76.09
concavity	−10.01

Saturation 004



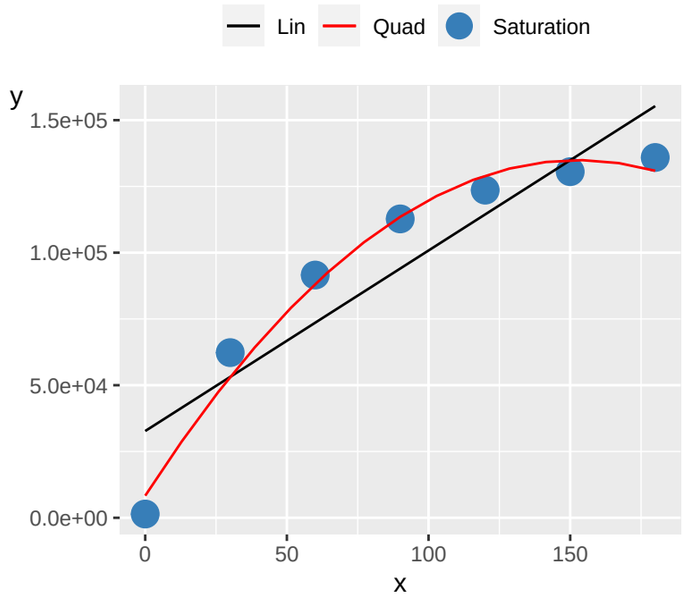
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	41.50
mandel_p_val	2.99e−03
pra_linear	70.52
concavity	−31.65

Saturation 005



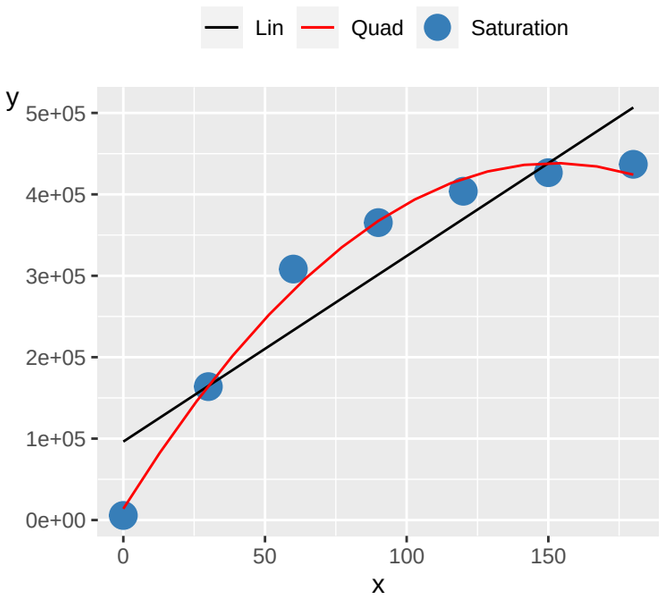
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	93.57
mandel_p_val	6.39e−04
pra_linear	72.23
concavity	−1.67

Saturation 006



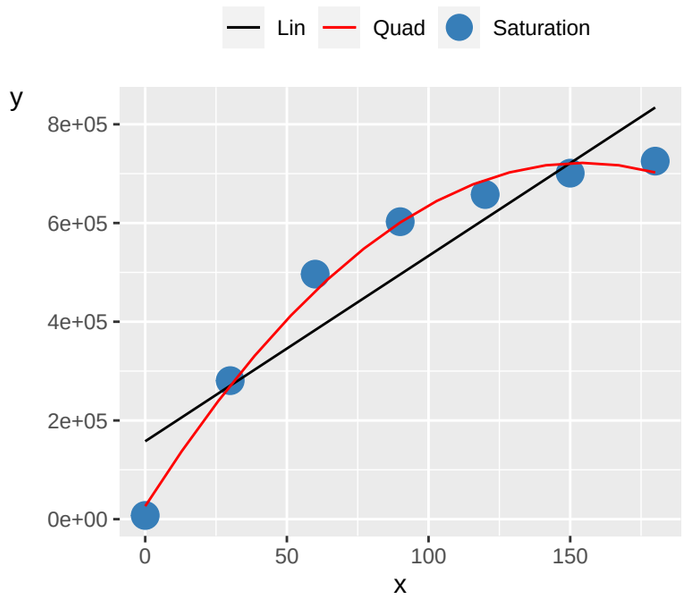
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	36.82
mandel_p_val	3.72e−03
pra_linear	76.29
concavity	−5.42

Saturation 007



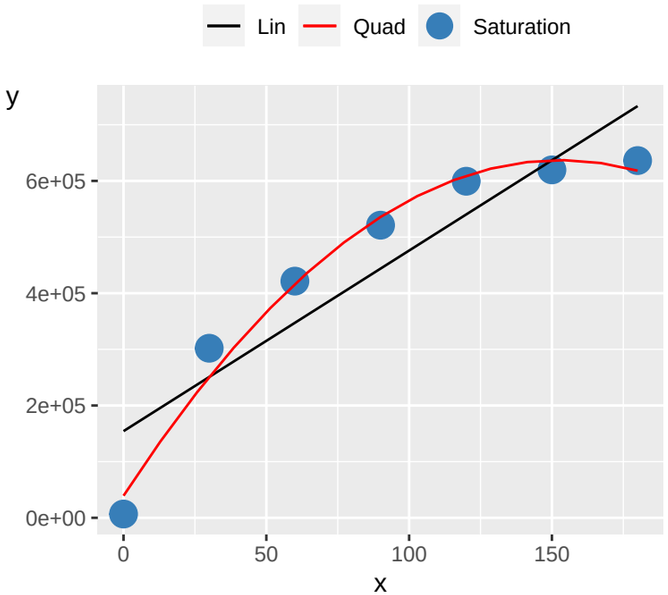
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	71.88
mandel_p_val	1.06e−03
pra_linear	65.32
concavity	−18.32

Saturation 008



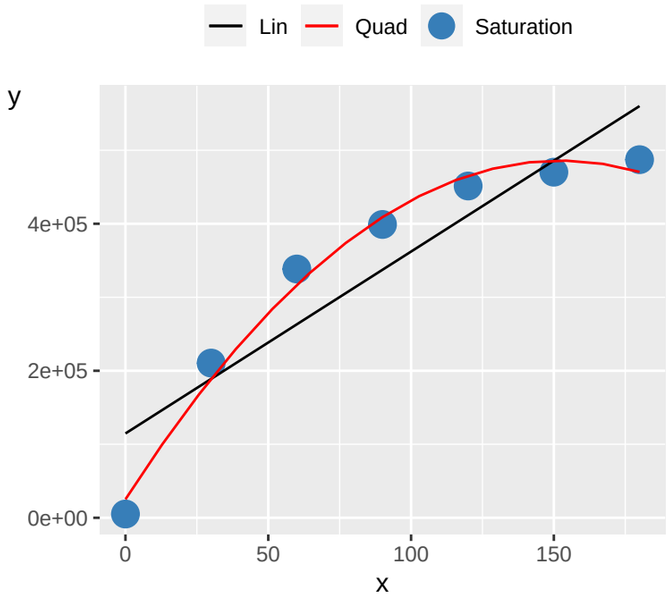
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	67.19
mandel_p_val	1.21e−03
pra_linear	69.06
concavity	−29.22

Saturation 009



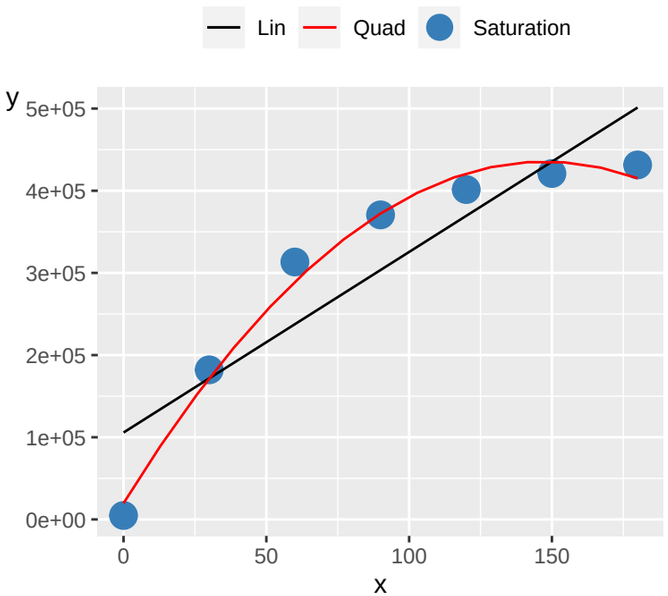
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	38.36
mandel_p_val	3.45e−03
pra_linear	79.25
concavity	−25.56

Saturation 010



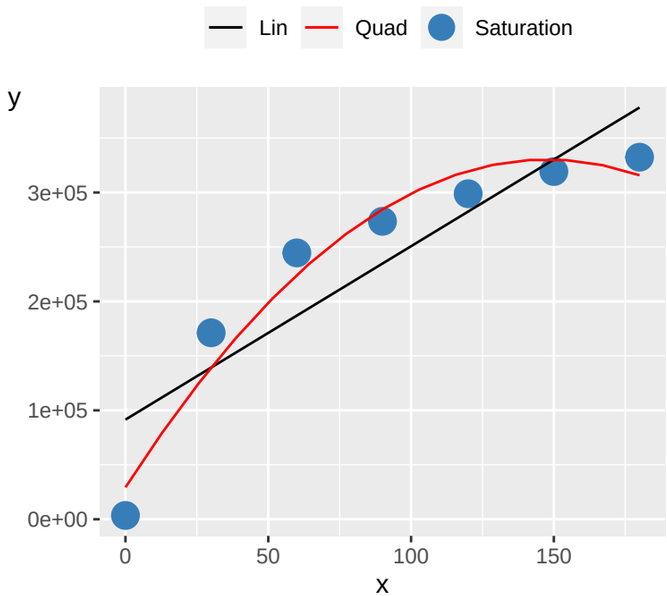
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	50.12
mandel_p_val	2.10e−03
pra_linear	71.71
concavity	−19.90

Saturation 011



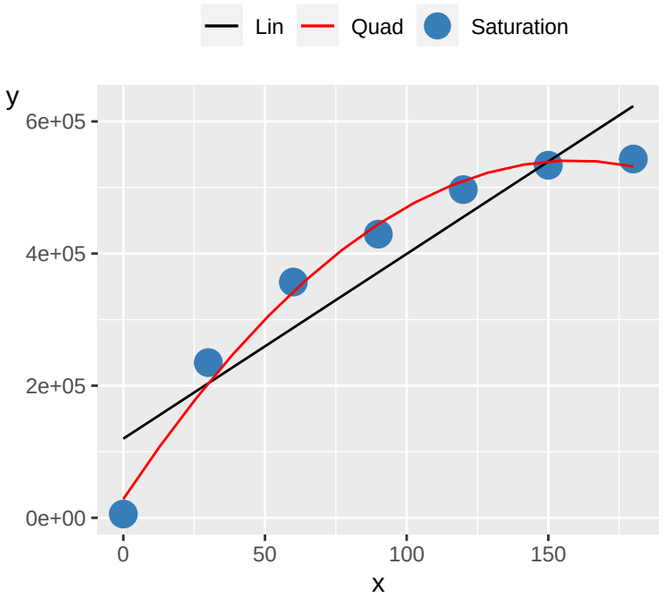
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	56.40
mandel_p_val	1.68e−03
pra_linear	64.60
concavity	−19.12

Saturation 012



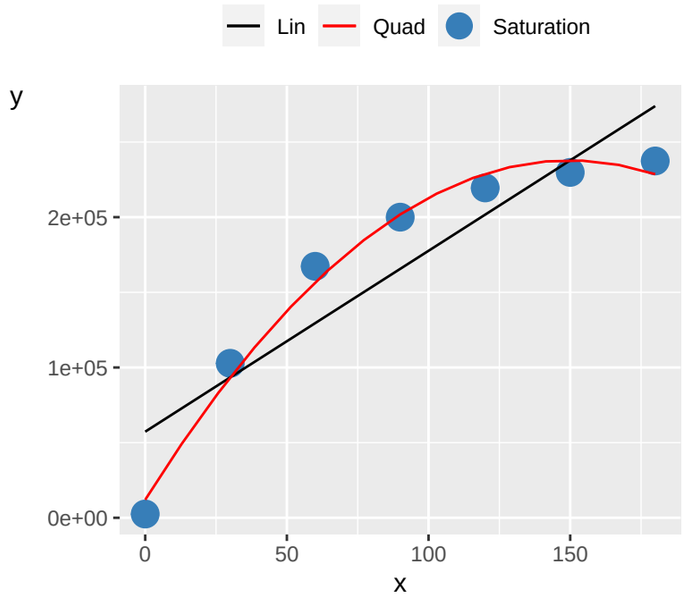
r_corr	0.89
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	17.04
mandel_p_val	0.01
pra_linear	74.83
concavity	−13.82

Saturation 013



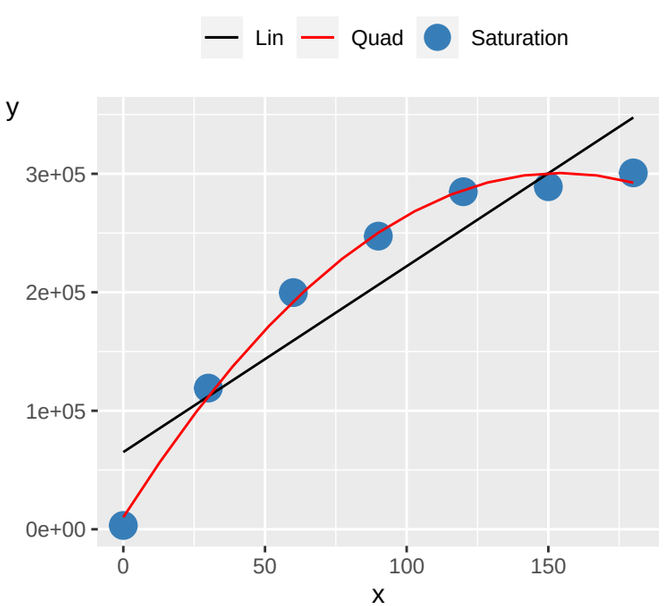
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	49.33
mandel_p_val	2.16e−03
pra_linear	78.36
concavity	−20.30

Saturation 014



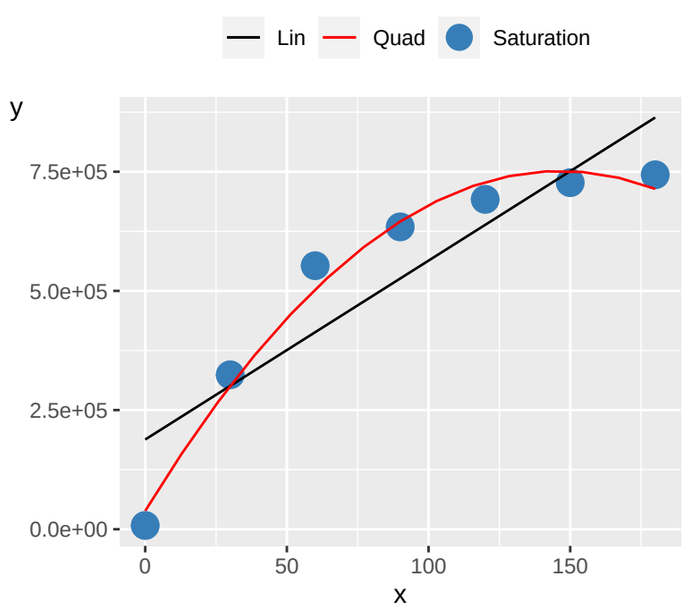
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	52.54
mandel_p_val	1.92e−03
pra_linear	69.12
concavity	−10.06

Saturation 015



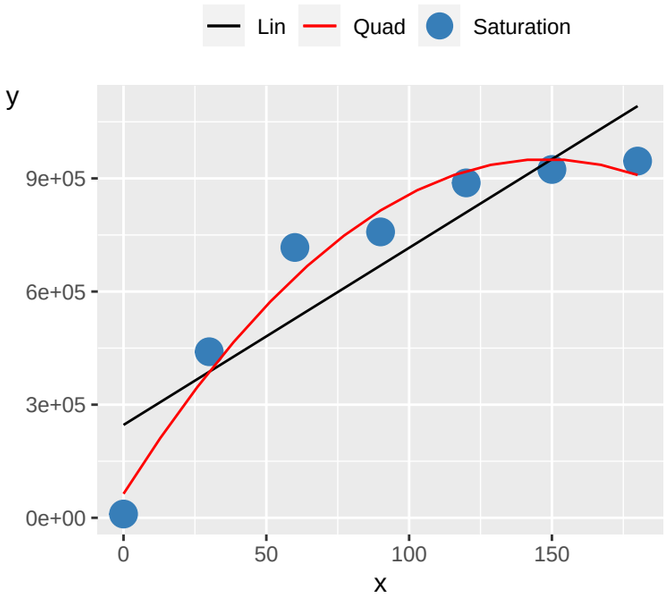
r_corr	0.92
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	112.62
mandel_p_val	4.46e−04
pra_linear	71.10
concavity	−12.22

Saturation 016



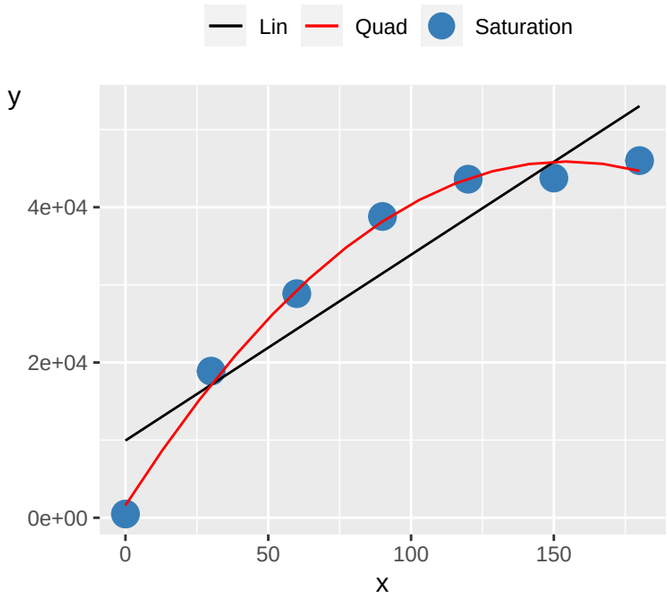
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	43.92
mandel_p_val	2.69e−03
pra_linear	64.05
concavity	−33.26

Saturation 017



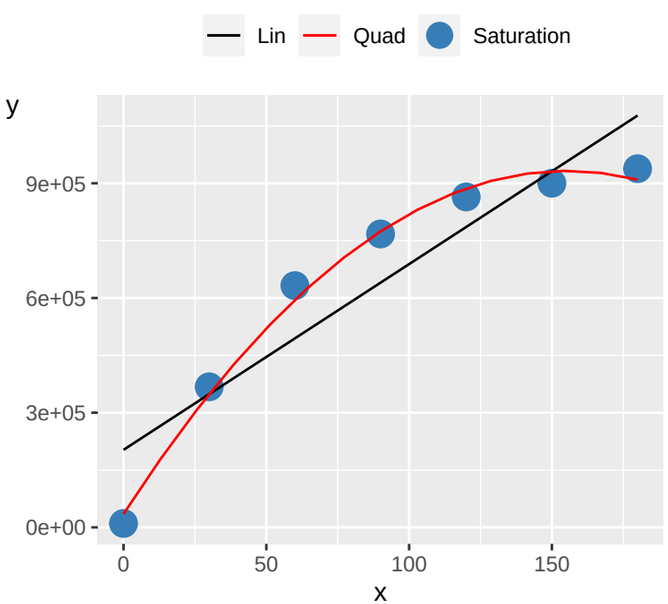
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	24.48
mandel_p_val	7.77e−03
pra_linear	67.98
concavity	−40.58

Saturation 018



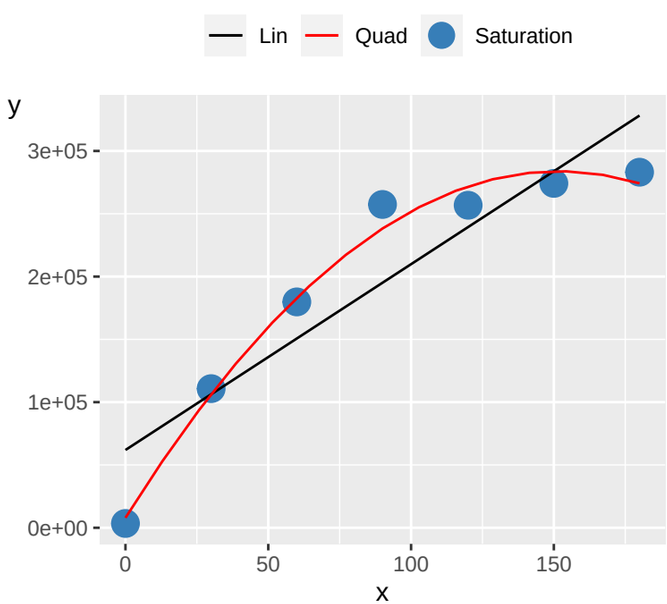
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	84.61
mandel_p_val	7.76e−04
pra_linear	74.43
concavity	−1.86

Saturation 019



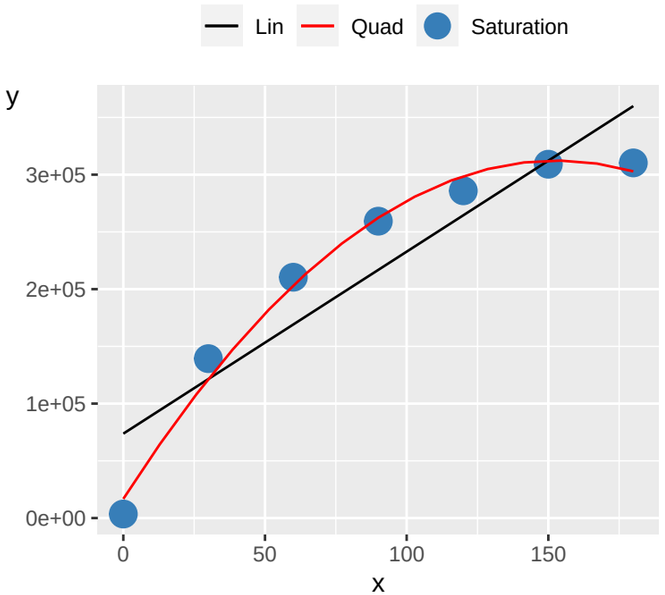
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	80.14
mandel_p_val	8.61e−04
pra_linear	70.66
concavity	−37.28

Saturation 020



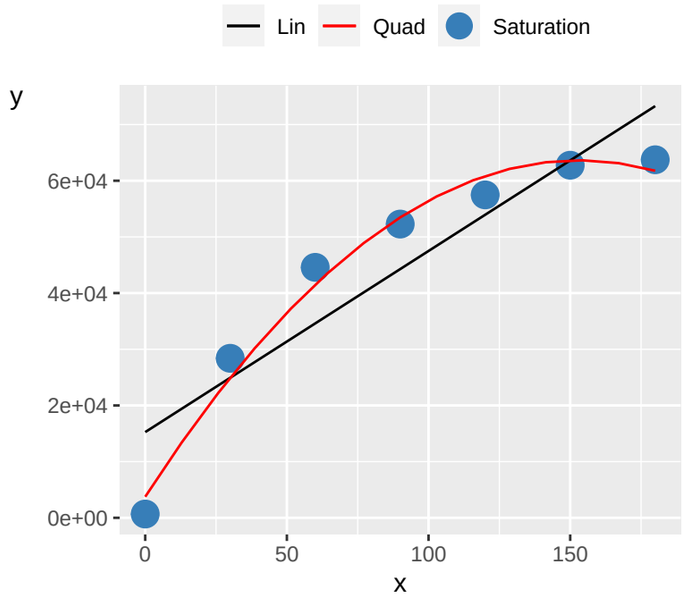
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	48.00
mandel_p_val	2.28e−03
pra_linear	69.90
concavity	−12.00

Saturation 021



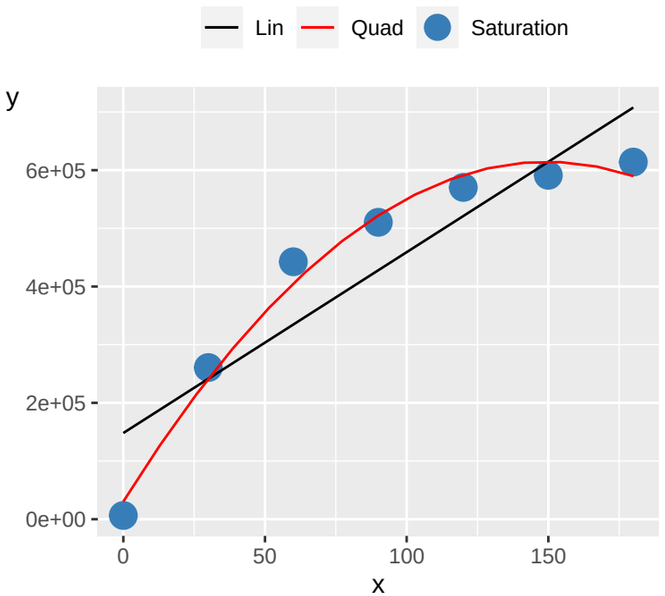
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	55.94
mandel_p_val	1.71e−03
pra_linear	74.76
concavity	−12.66

Saturation 022



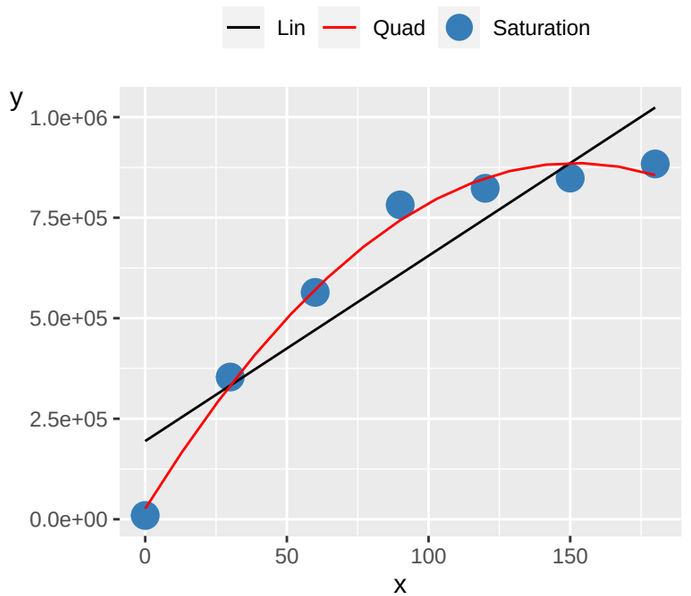
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	36.89
mandel_p_val	3.71e−03
pra_linear	73.19
concavity	−2.56

Saturation 023



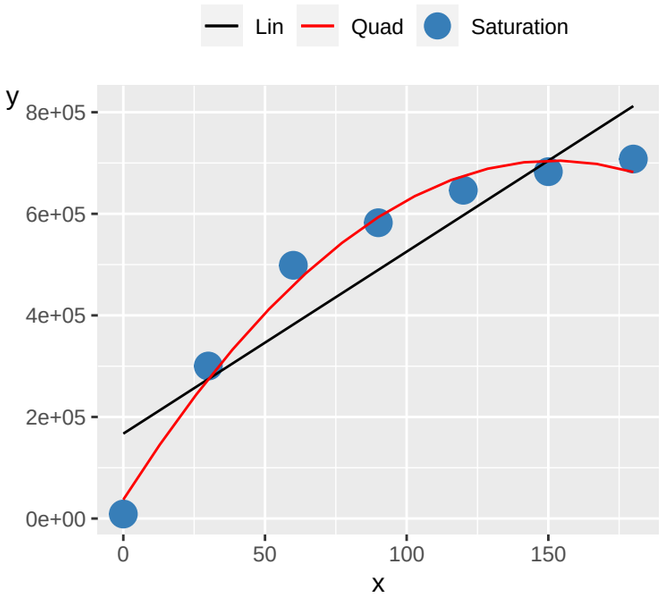
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	45.98
mandel_p_val	2.47e−03
pra_linear	66.74
concavity	−26.17

Saturation 024



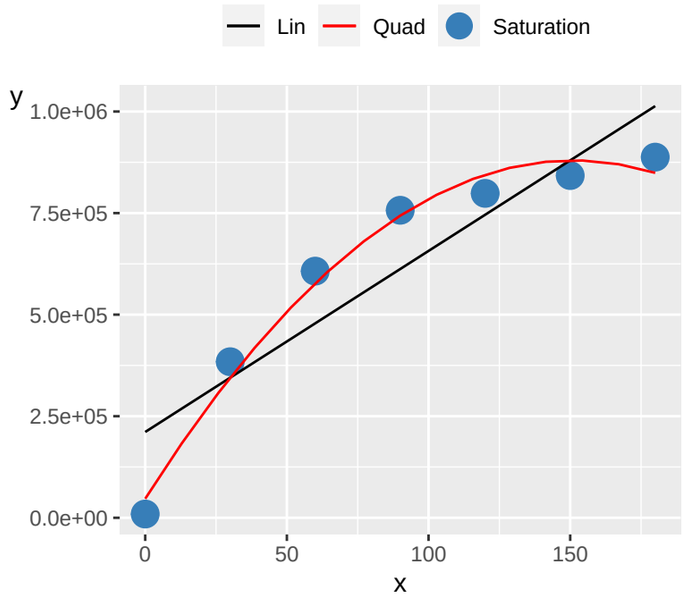
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	75.29
mandel_p_val	9.71e−04
pra_linear	70.64
concavity	−37.35

Saturation 025



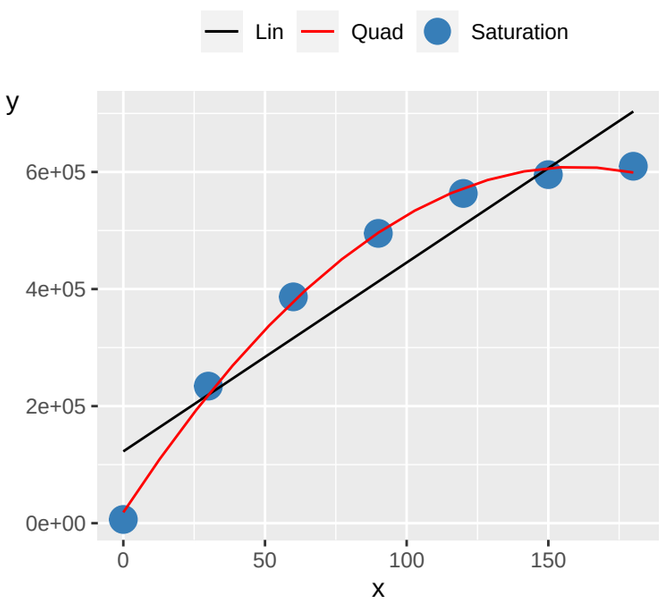
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	45.12
mandel_p_val	2.56e−03
pra_linear	70.02
concavity	−28.85

Saturation 026



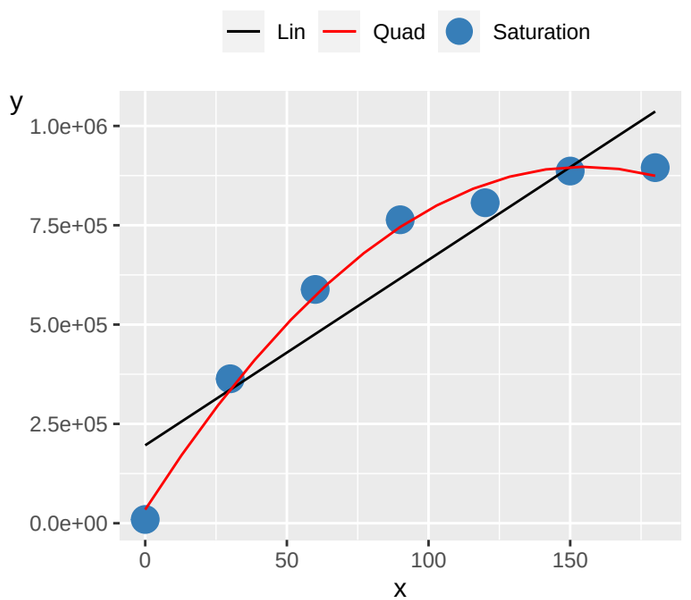
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	40.16
mandel_p_val	3.17e−03
pra_linear	70.63
concavity	−36.51

Saturation 027



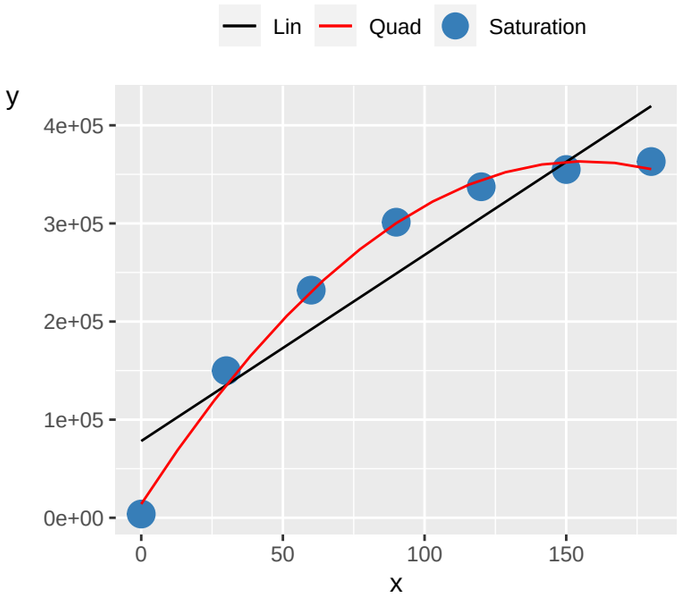
r_corr	0.94
r2_linear	0.88
r2_adj_linear	0.85
mandel_stats	196.21
mandel_p_val	1.51e−04
pra_linear	75.19
concavity	−23.15

Saturation 028



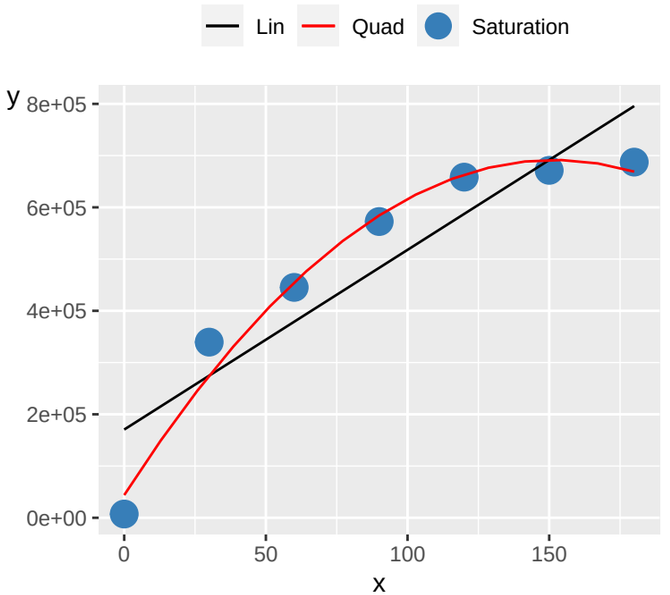
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	76.09
mandel_p_val	9.51e−04
pra_linear	72.75
concavity	−35.95

Saturation 029



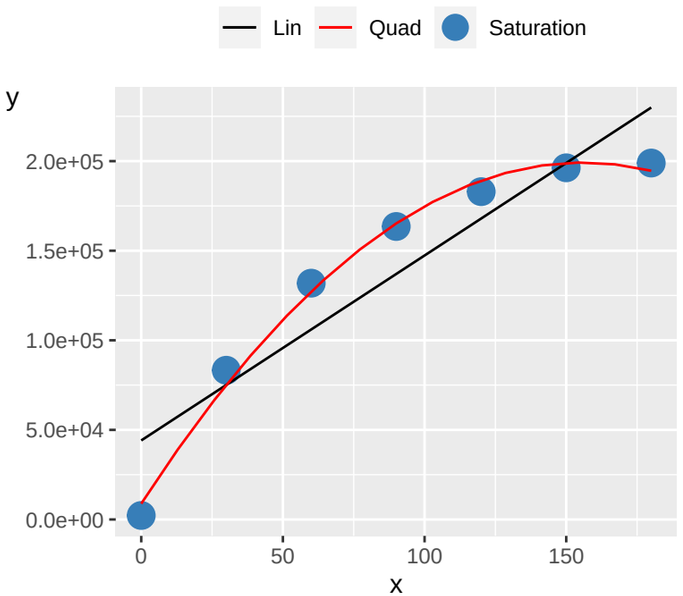
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	112.33
mandel_p_val	4.49e−04
pra_linear	75.95
concavity	−14.27

Saturation 030



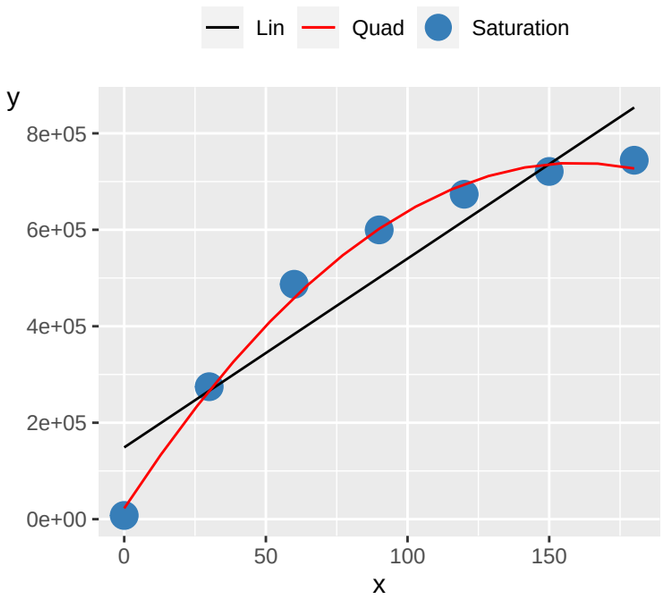
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	33.01
mandel_p_val	4.55e−03
pra_linear	79.34
concavity	−28.15

Saturation 031



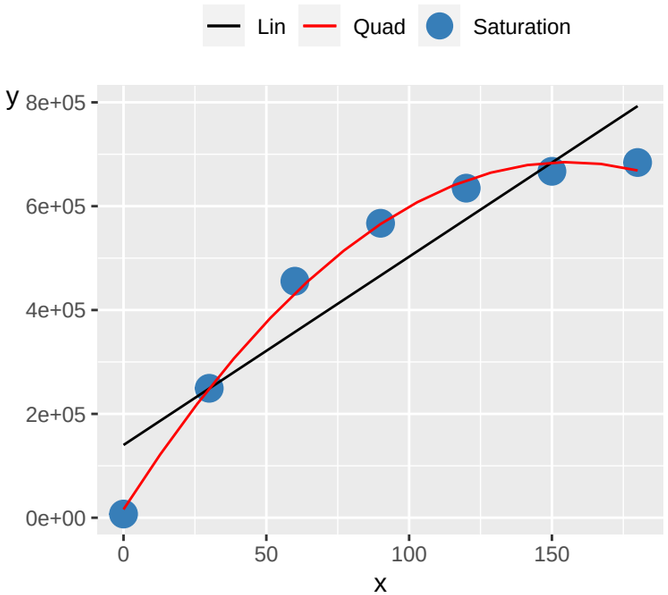
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	83.82
mandel_p_val	7.90e−04
pra_linear	74.60
concavity	−7.84

Saturation 032



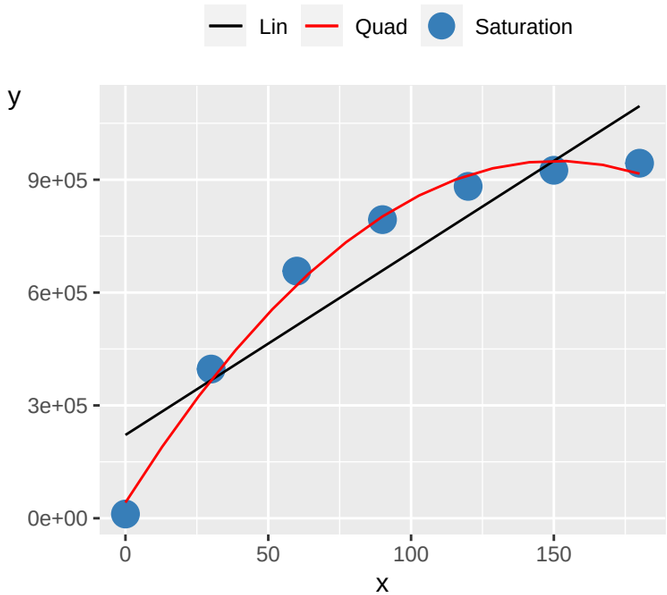
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.85
mandel_stats	107.24
mandel_p_val	4.91e−04
pra_linear	72.49
concavity	−28.07

Saturation 033



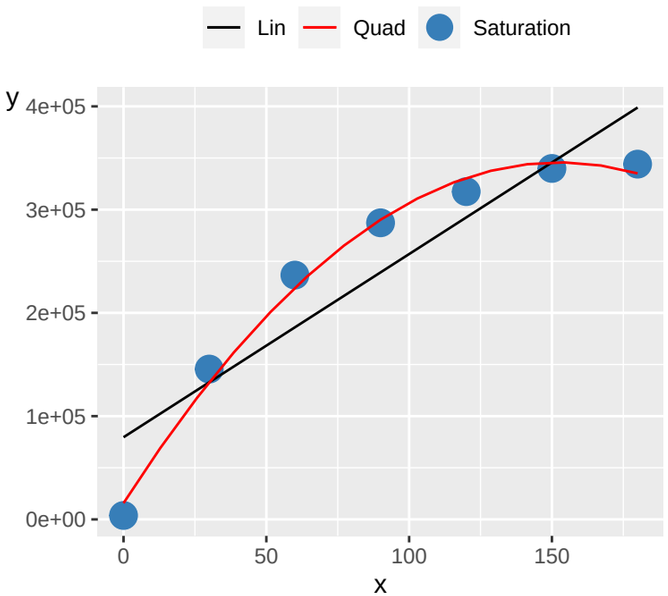
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	150.30
mandel_p_val	2.54e−04
pra_linear	69.29
concavity	−27.55

Saturation 034



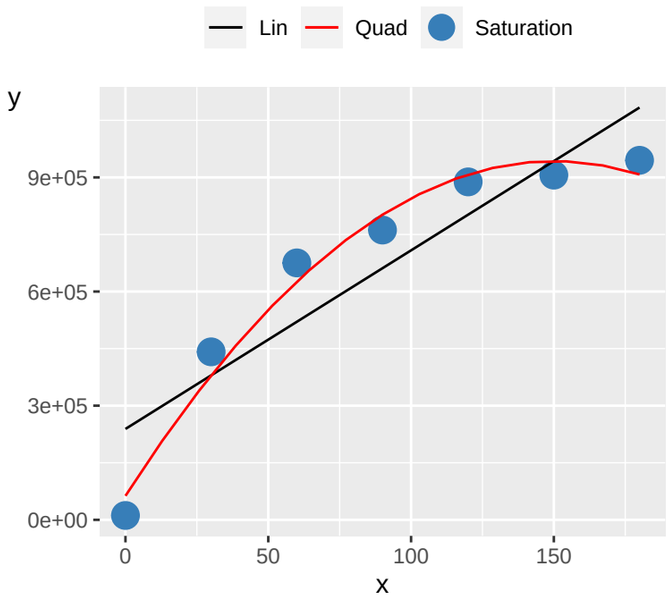
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	79.17
mandel_p_val	8.82e−04
pra_linear	69.40
concavity	−39.92

Saturation 035



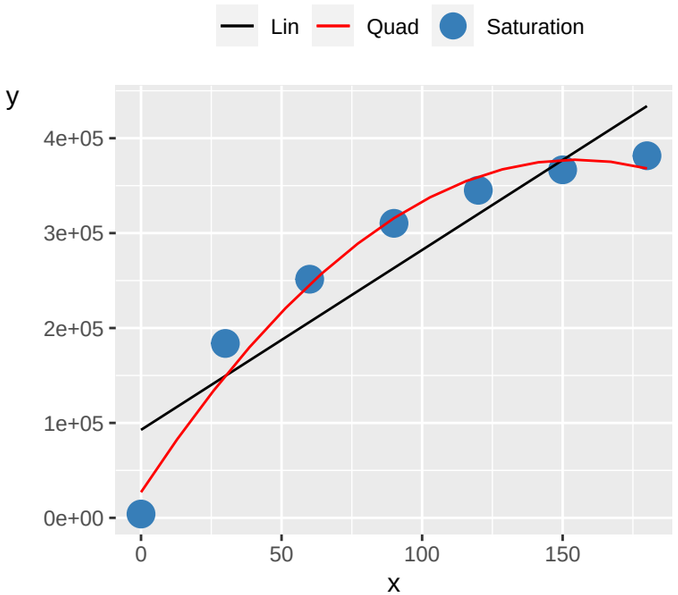
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	72.15
mandel_p_val	1.05e−03
pra_linear	71.38
concavity	−14.18

Saturation 036



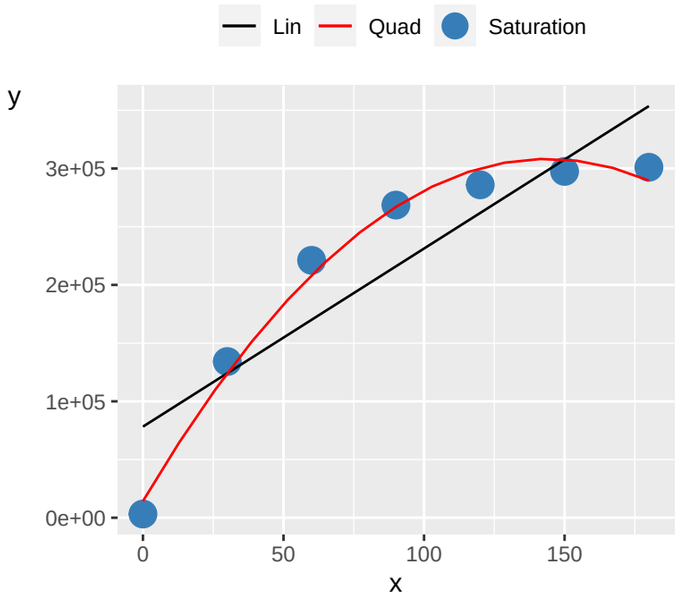
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	30.43
mandel_p_val	5.27e−03
pra_linear	72.56
concavity	−39.09

Saturation 037



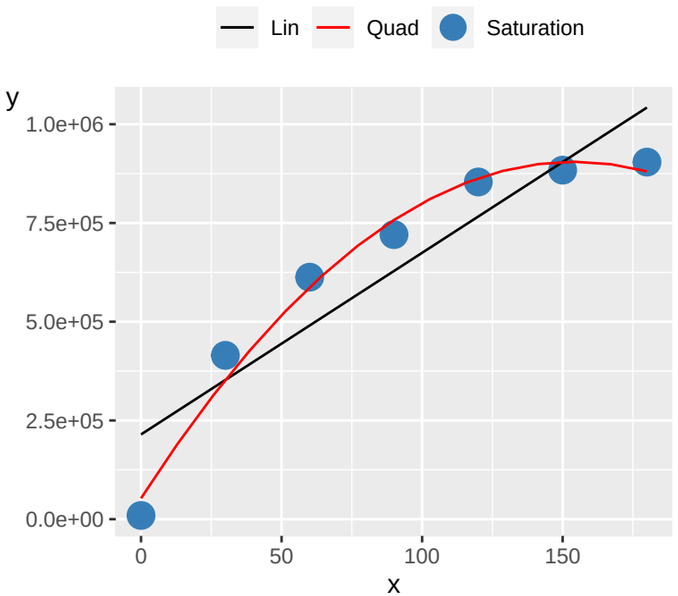
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	25.73
mandel_p_val	7.12e−03
pra_linear	81.51
concavity	−14.59

Saturation 038



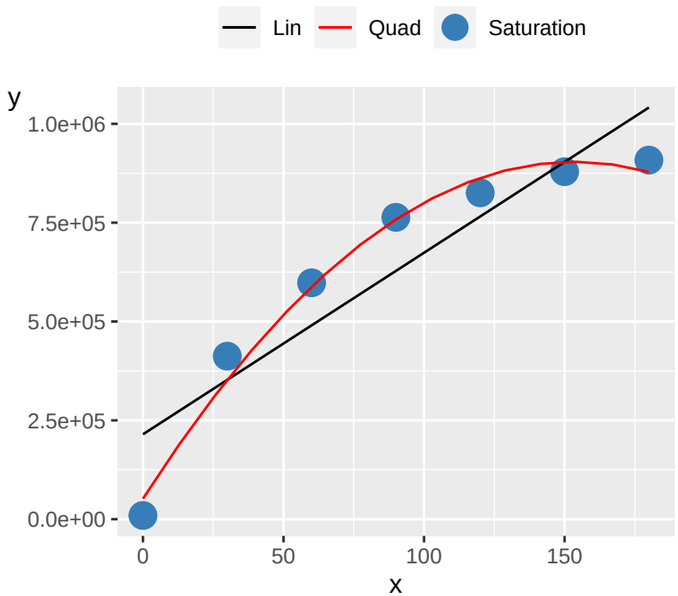
r_corr	0.90
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	66.63
mandel_p_val	1.23e−03
pra_linear	63.13
concavity	−14.21

Saturation 039



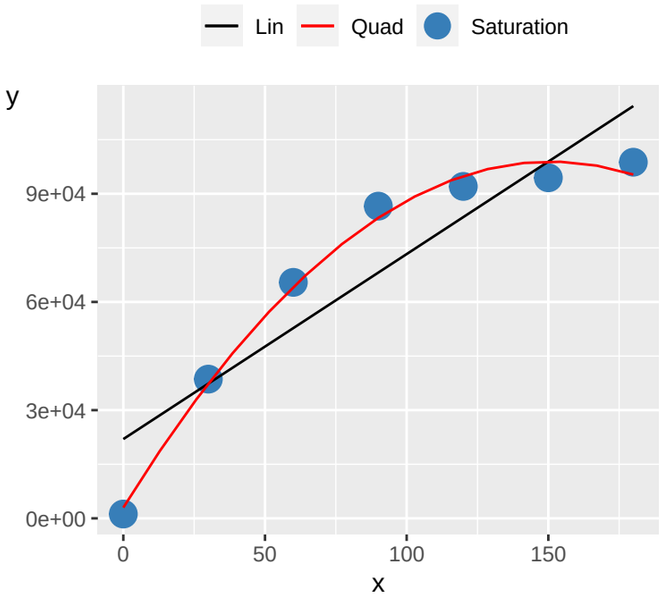
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	39.60
mandel_p_val	3.26e−03
pra_linear	77.37
concavity	−35.90

Saturation 040



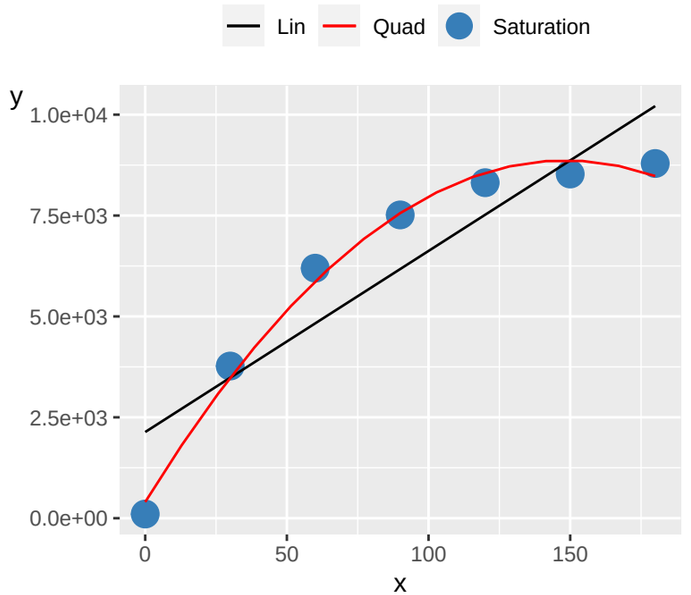
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	42.24
mandel_p_val	2.89e−03
pra_linear	77.12
concavity	−36.19

Saturation 041



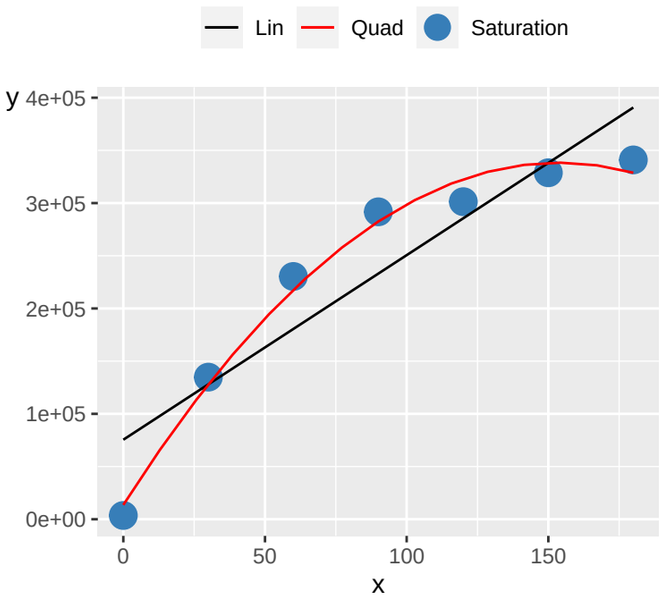
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	84.91
mandel_p_val	7.71e−04
pra_linear	67.41
concavity	−4.22

Saturation 042



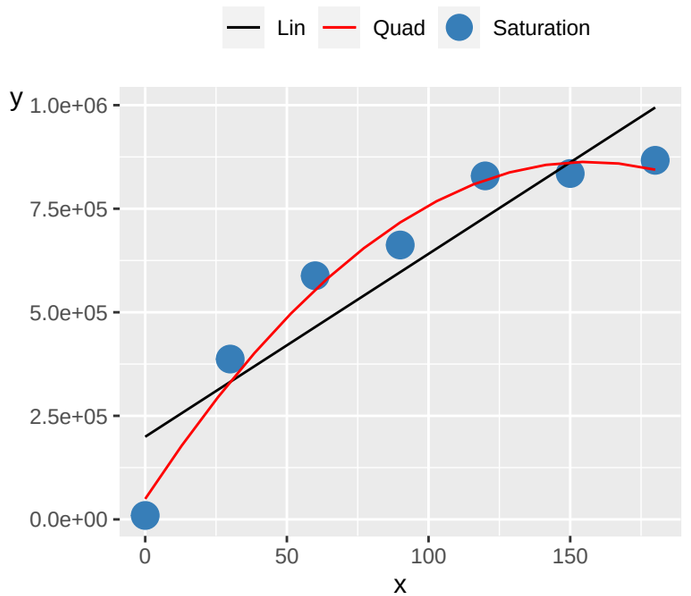
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	73.03
mandel_p_val	1.03e−03
pra_linear	67.29
concavity	−0.39

Saturation 043



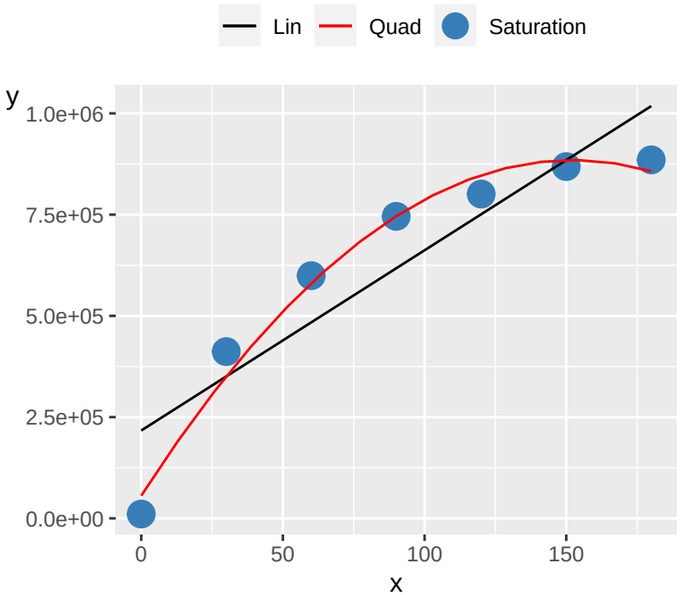
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	47.39
mandel_p_val	2.33e−03
pra_linear	69.66
concavity	−13.75

Saturation 044



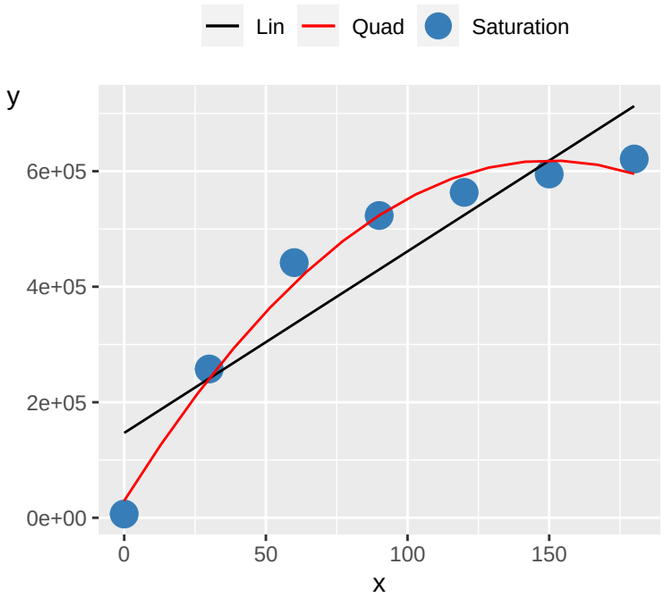
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	30.04
mandel_p_val	5.39e−03
pra_linear	77.62
concavity	−33.34

Saturation 045



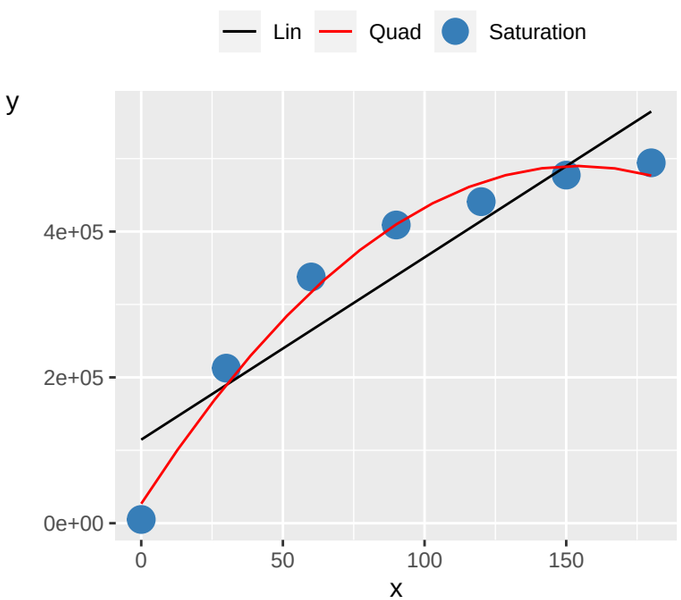
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	37.01
mandel_p_val	3.69e−03
pra_linear	76.14
concavity	−35.77

Saturation 046



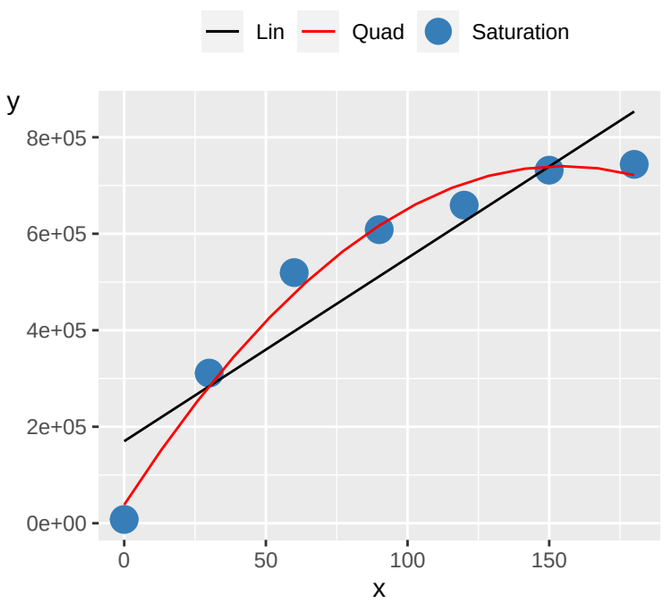
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	43.43
mandel_p_val	2.75e−03
pra_linear	66.76
concavity	−26.06

Saturation 047



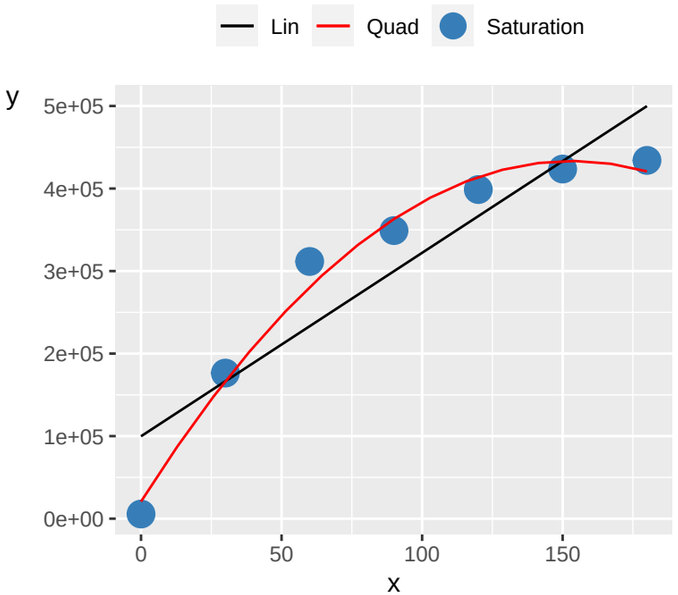
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	40.43
mandel_p_val	3.14e−03
pra_linear	73.26
concavity	−19.51

Saturation 048



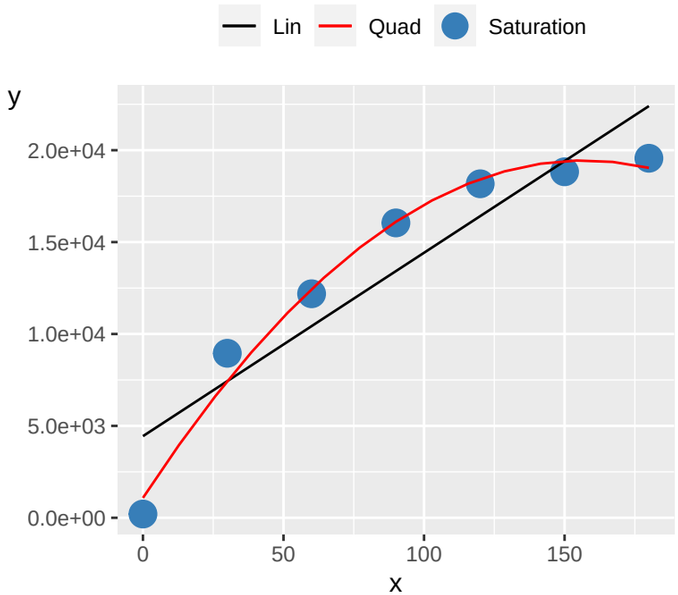
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	37.74
mandel_p_val	3.56e−03
pra_linear	71.45
concavity	−29.26

Saturation 049



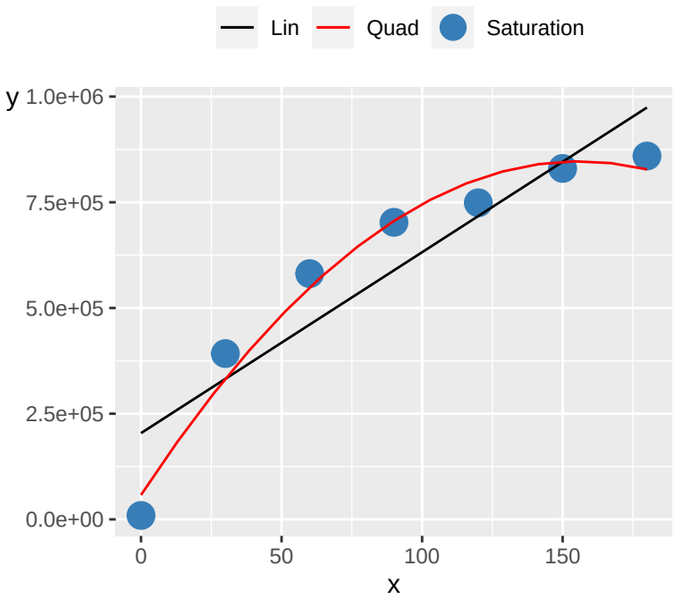
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	42.36
mandel_p_val	2.88e−03
pra_linear	68.30
concavity	−17.58

Saturation 050



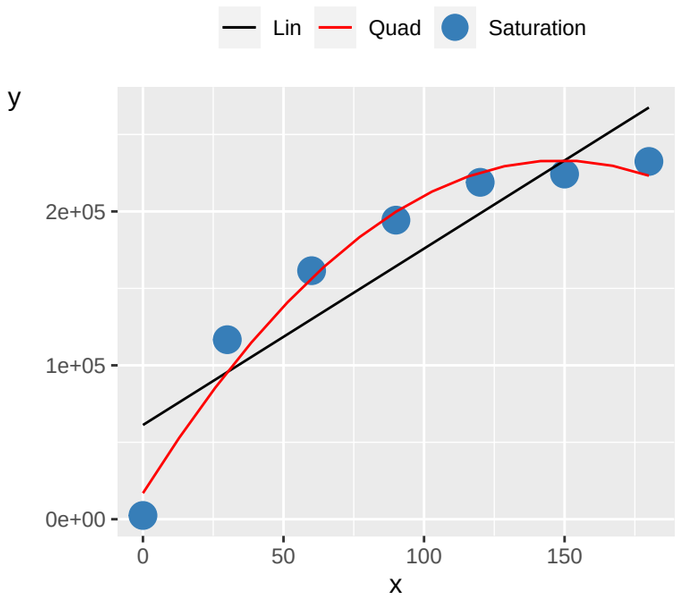
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	39.77
mandel_p_val	3.23e−03
pra_linear	80.38
concavity	−0.75

Saturation 051



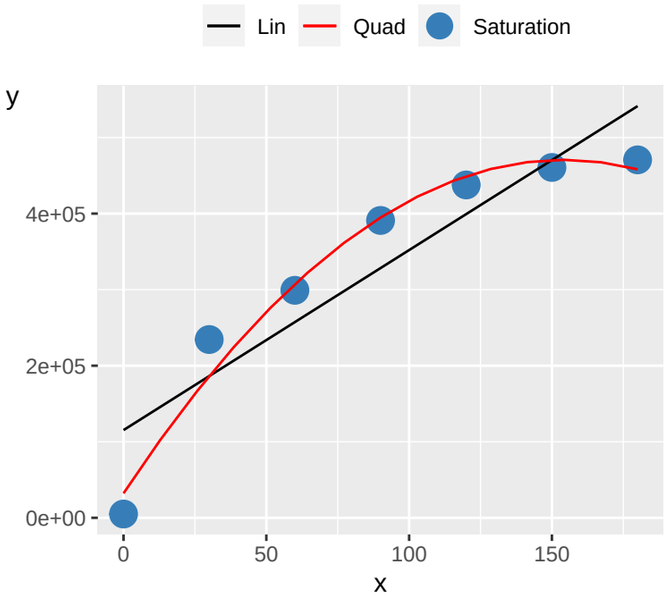
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	25.12
mandel_p_val	7.42e−03
pra_linear	77.57
concavity	−32.49

Saturation 052



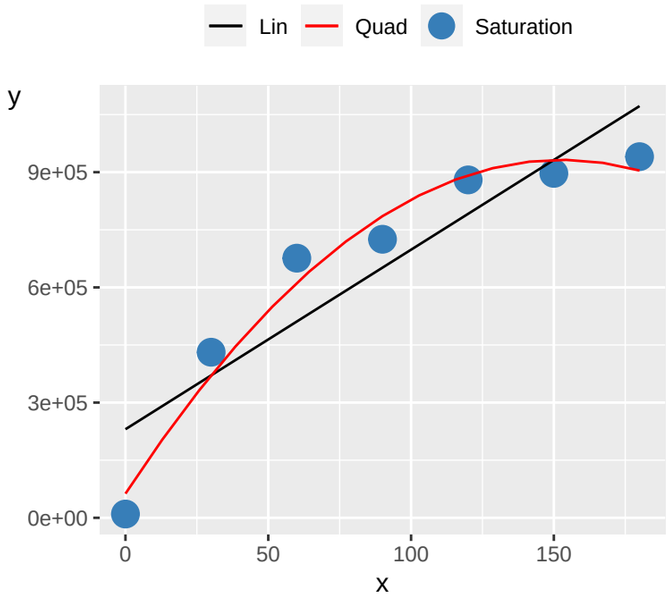
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	28.87
mandel_p_val	5.80e−03
pra_linear	76.60
concavity	−9.84

Saturation 053



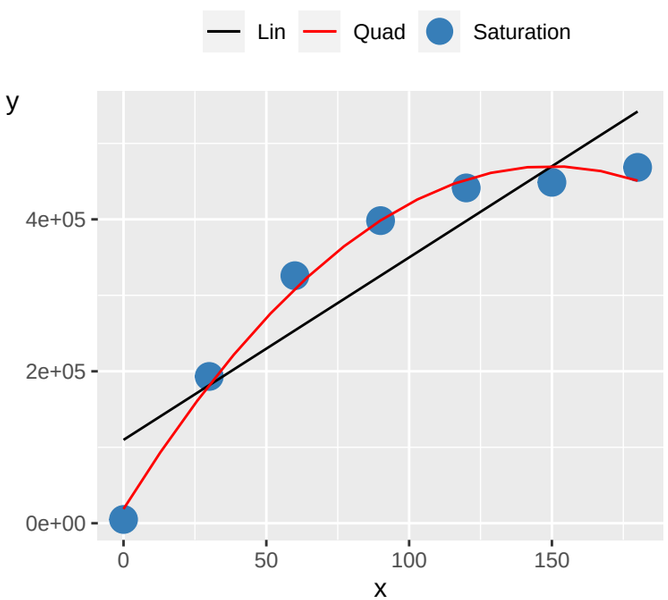
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	26.43
mandel_p_val	6.78e−03
pra_linear	80.97
concavity	−18.47

Saturation 054



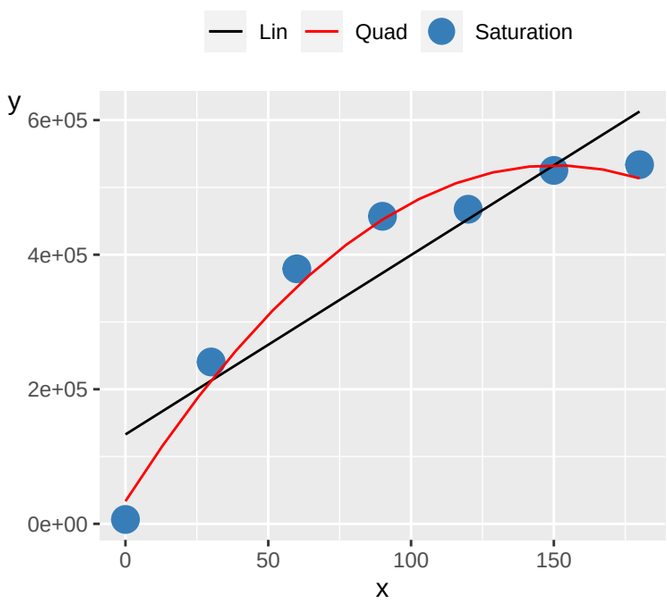
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	22.38
mandel_p_val	9.10e−03
pra_linear	73.63
concavity	−37.28

Saturation 055



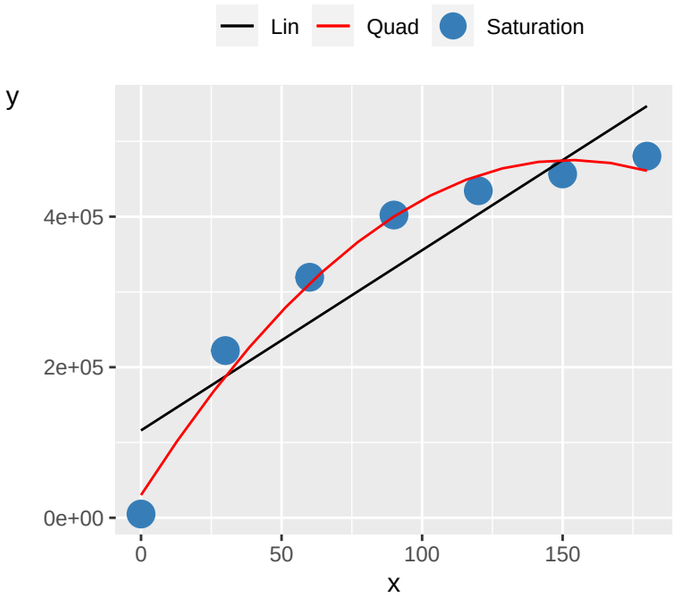
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	74.01
mandel_p_val	1.00e−03
pra_linear	66.78
concavity	−20.21

Saturation 056



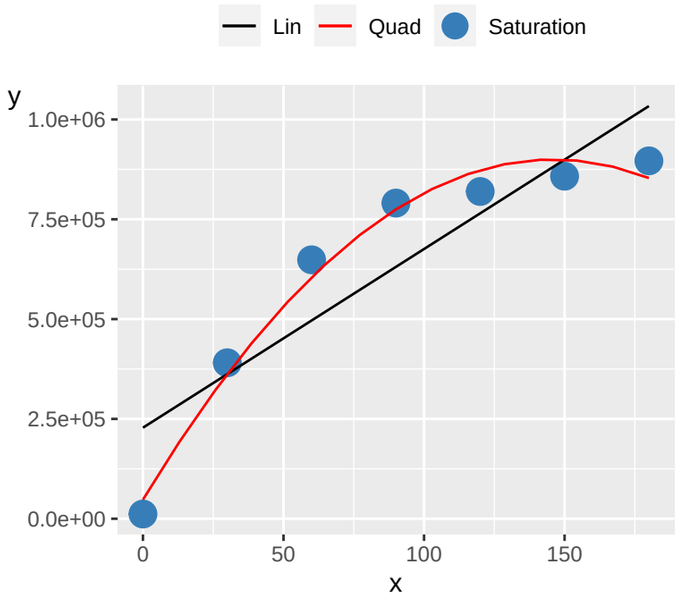
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	28.10
mandel_p_val	6.08e−03
pra_linear	70.58
concavity	−22.05

Saturation 057



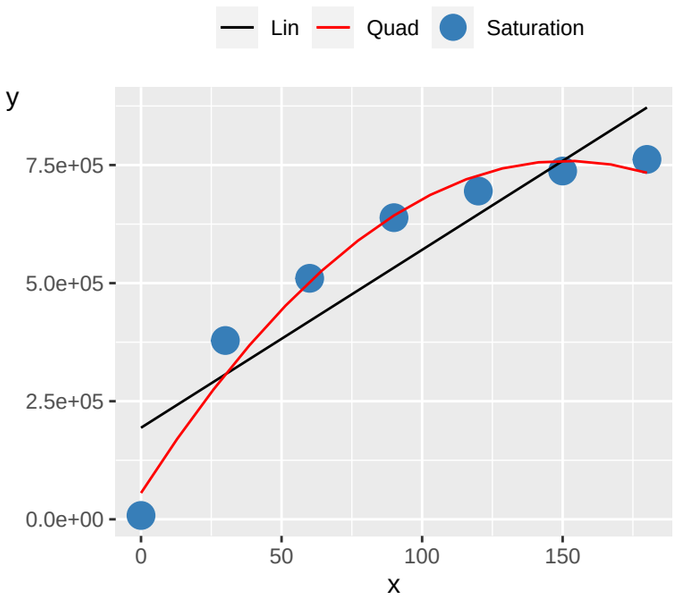
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	32.96
mandel_p_val	4.56e−03
pra_linear	76.79
concavity	−19.09

Saturation 058



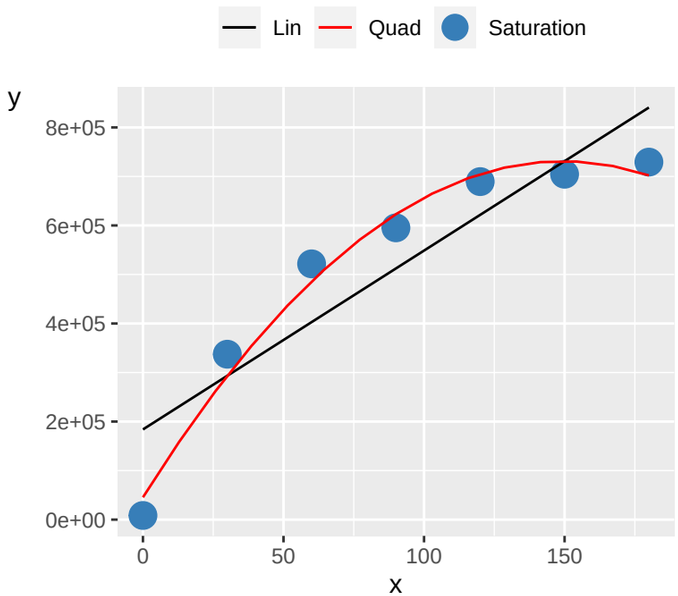
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	40.73
mandel_p_val	3.09e−03
pra_linear	63.60
concavity	−40.03

Saturation 059



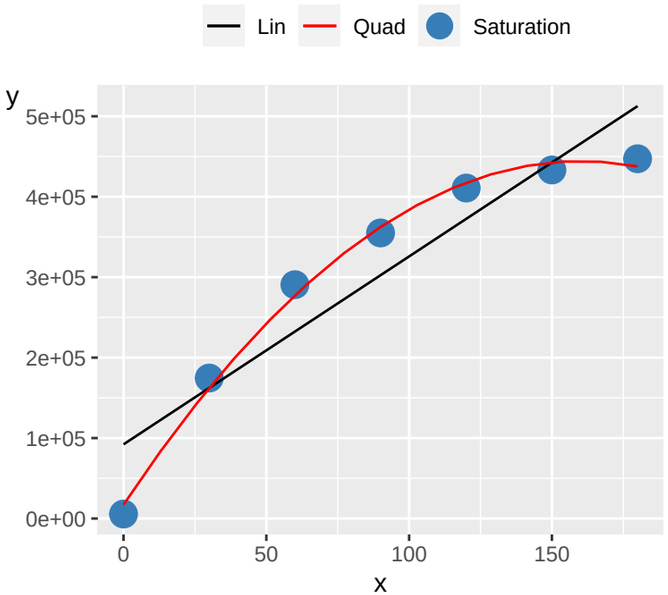
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	25.92
mandel_p_val	7.03e−03
pra_linear	80.10
concavity	−30.68

Saturation 060



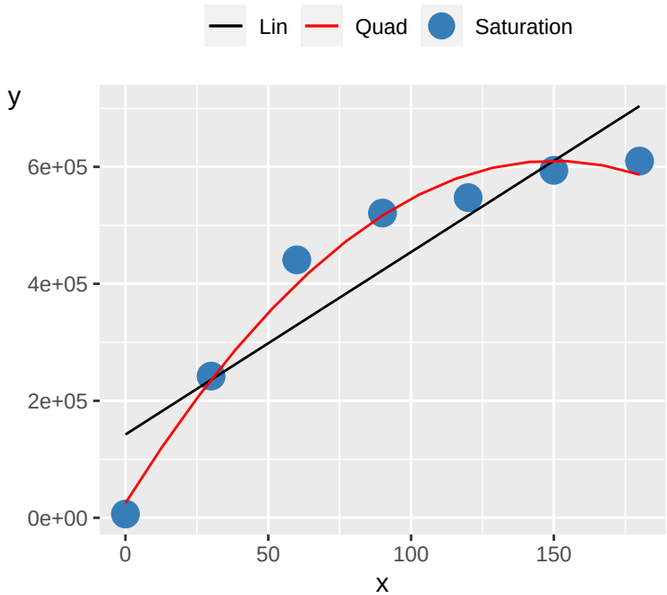
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	36.57
mandel_p_val	3.77e−03
pra_linear	71.52
concavity	−30.77

Saturation 061



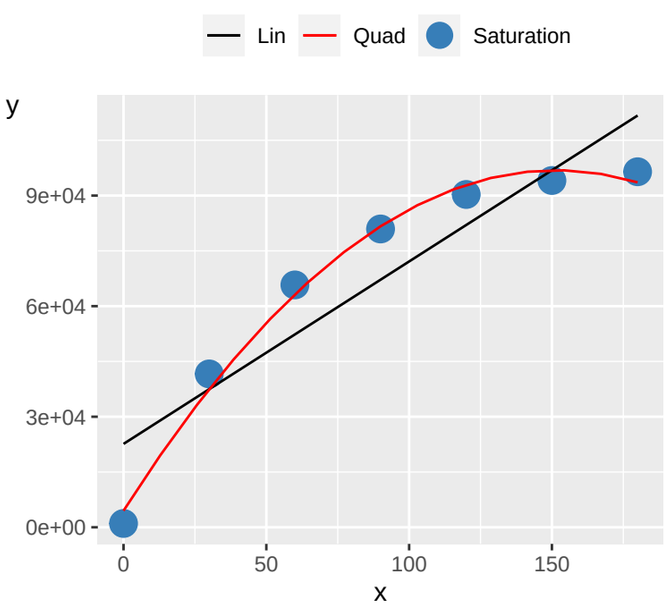
r_corr	0.94
r2_linear	0.87
r2_adj_linear	0.85
mandel_stats	101.85
mandel_p_val	5.42e−04
pra_linear	75.08
concavity	−16.67

Saturation 062



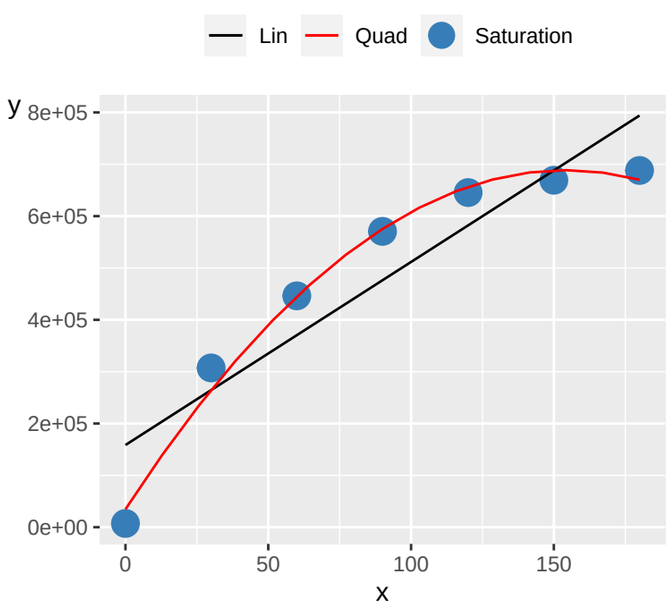
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	41.26
mandel_p_val	3.02e−03
pra_linear	64.15
concavity	−26.03

Saturation 063



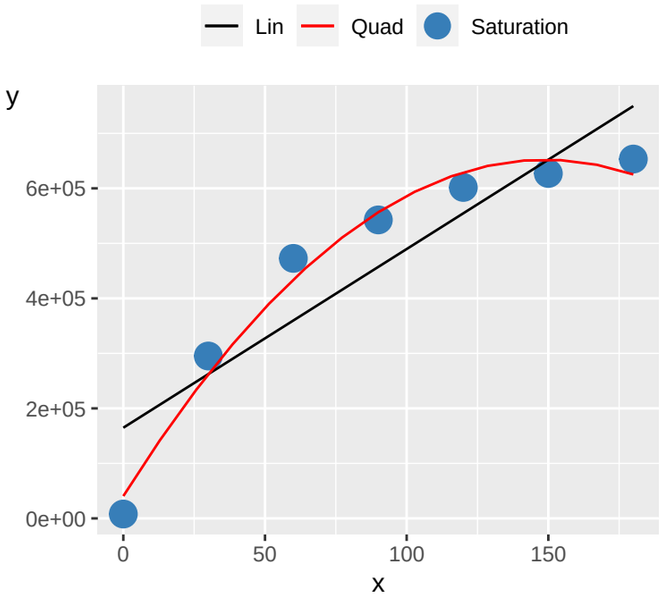
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	74.85
mandel_p_val	9.82e−04
pra_linear	72.02
concavity	−4.03

Saturation 064



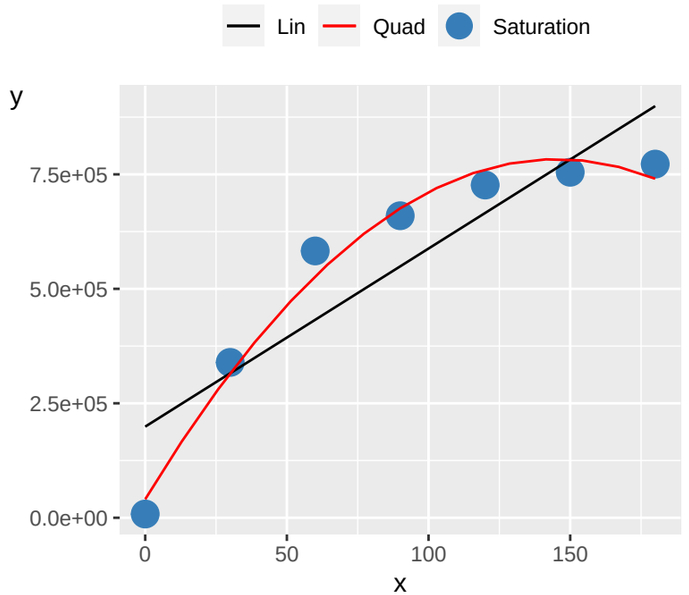
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	60.50
mandel_p_val	1.47e−03
pra_linear	77.64
concavity	−27.52

Saturation 065



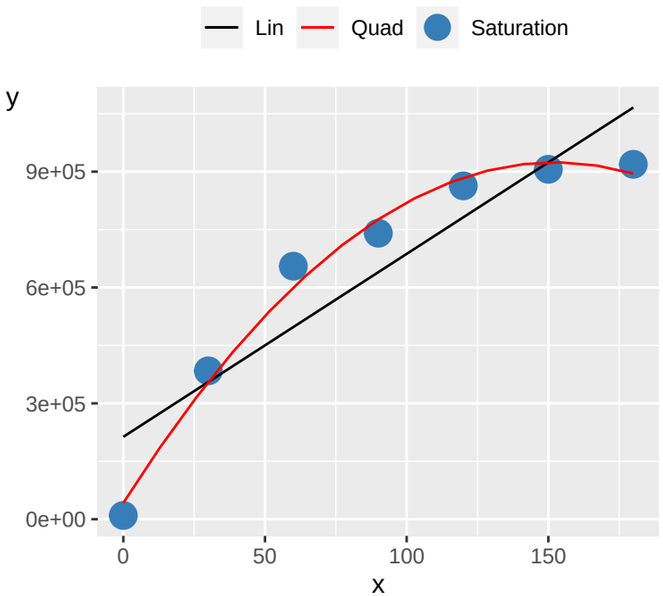
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	34.66
mandel_p_val	4.16e−03
pra_linear	68.87
concavity	−27.61

Saturation 066



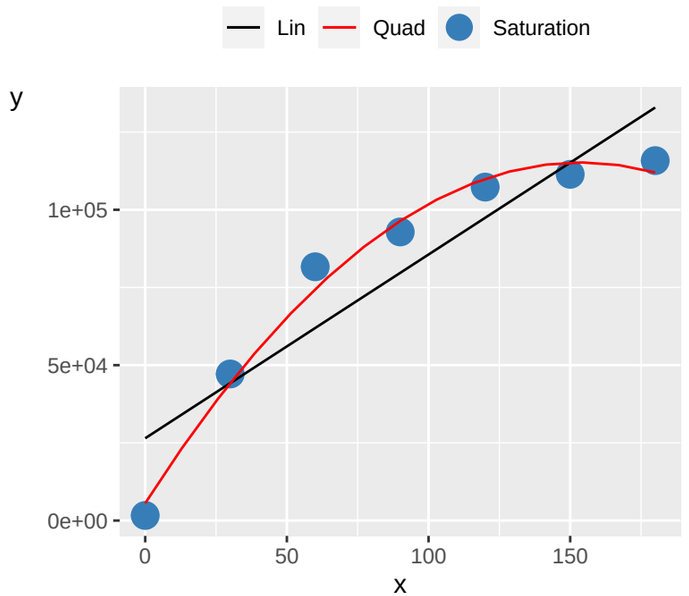
r_corr	0.90
r2_linear	0.80
r2_adj_linear	0.77
mandel_stats	42.91
mandel_p_val	2.81e−03
pra_linear	62.38
concavity	−35.24

Saturation 067



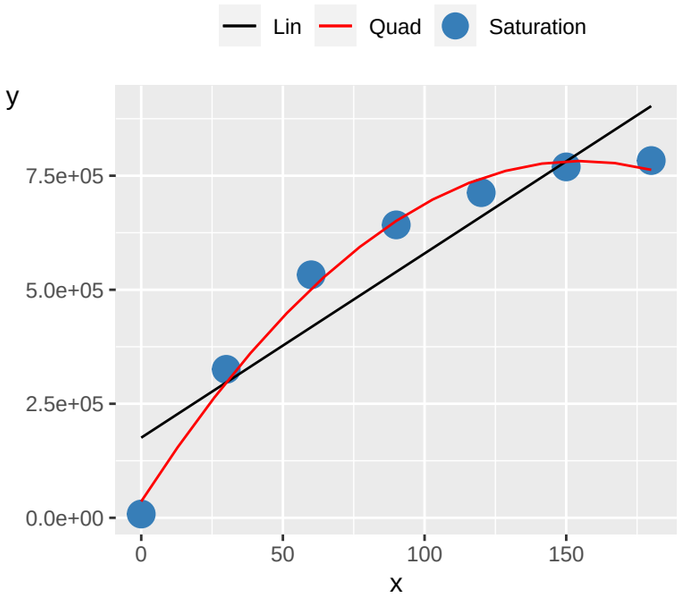
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	52.11
mandel_p_val	1.95e−03
pra_linear	69.46
concavity	−38.02

Saturation 068



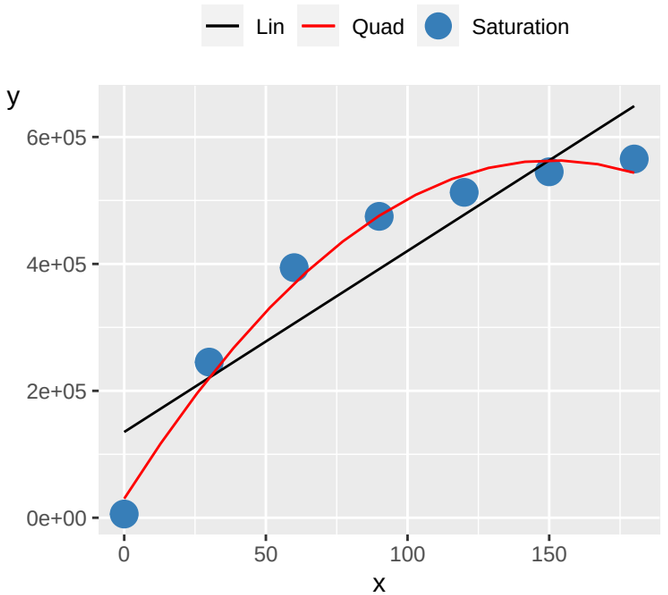
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	47.37
mandel_p_val	2.34e−03
pra_linear	69.37
concavity	−4.64

Saturation 069



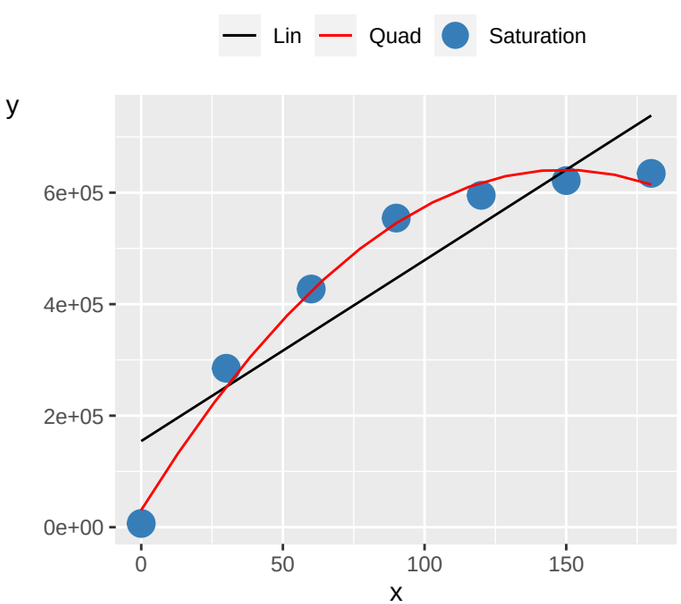
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	63.01
mandel_p_val	1.36e−03
pra_linear	72.69
concavity	−31.06

Saturation 070



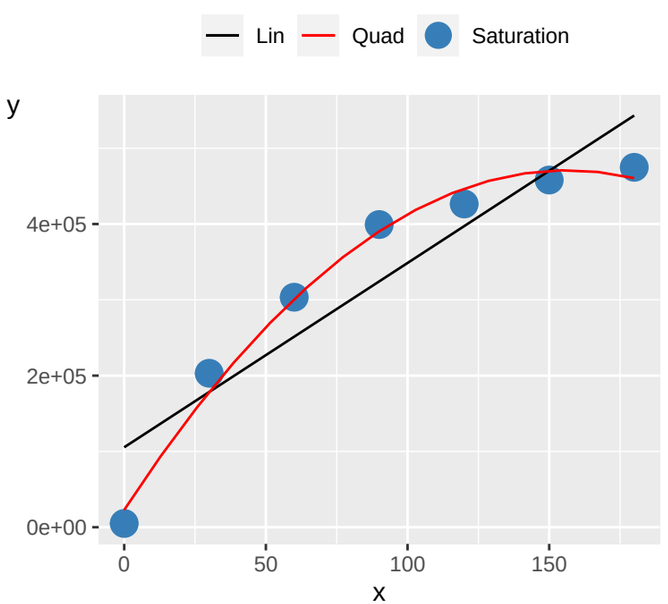
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	44.07
mandel_p_val	2.67e−03
pra_linear	70.69
concavity	−23.34

Saturation 071



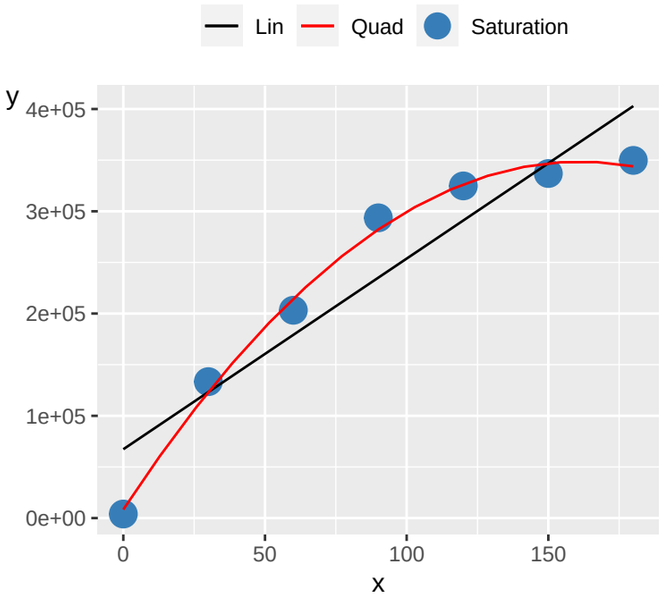
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	66.88
mandel_p_val	1.22e−03
pra_linear	72.40
concavity	−27.49

Saturation 072



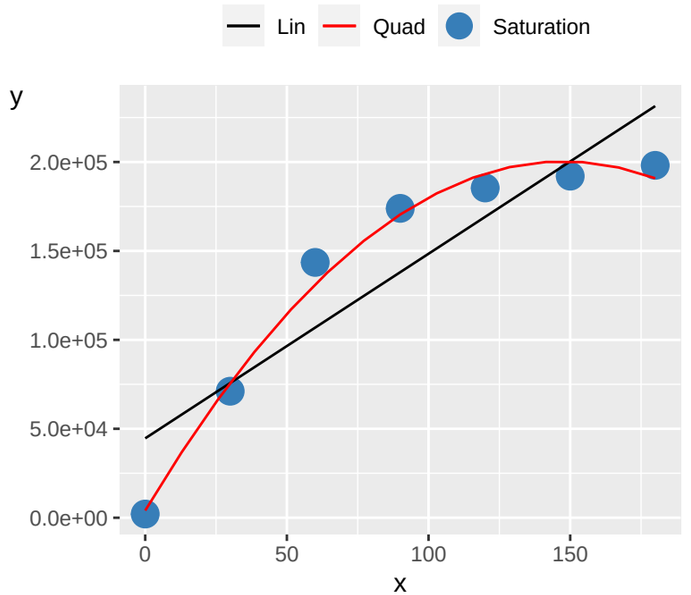
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	51.48
mandel_p_val	2.00e−03
pra_linear	77.09
concavity	−18.36

Saturation 073



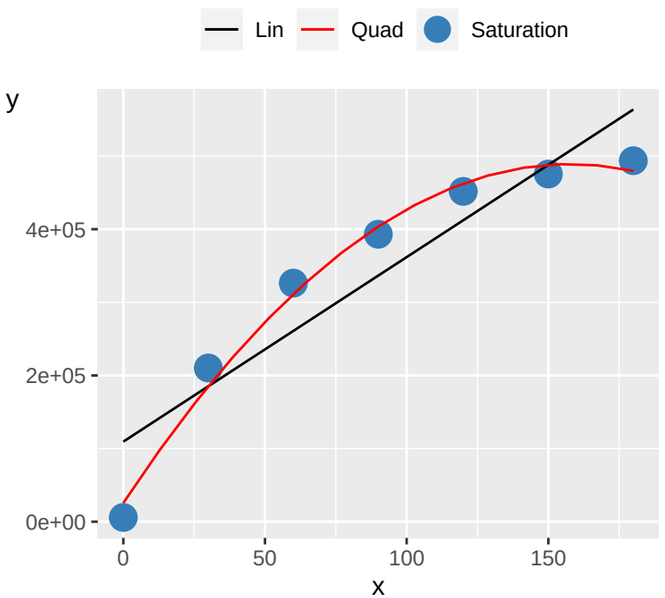
r_corr	0.94
r2_linear	0.88
r2_adj_linear	0.85
mandel_stats	90.29
mandel_p_val	6.85e−04
pra_linear	76.21
concavity	−13.09

Saturation 074



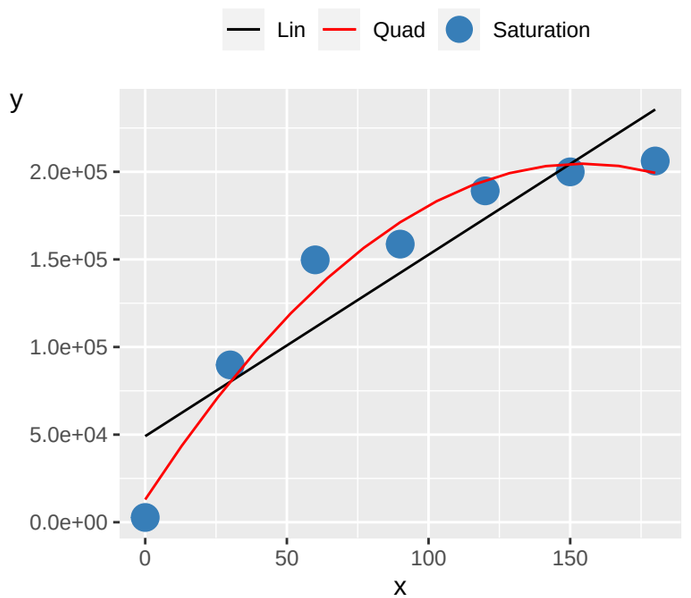
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	58.94
mandel_p_val	1.55e−03
pra_linear	58.27
concavity	−9.02

Saturation 075



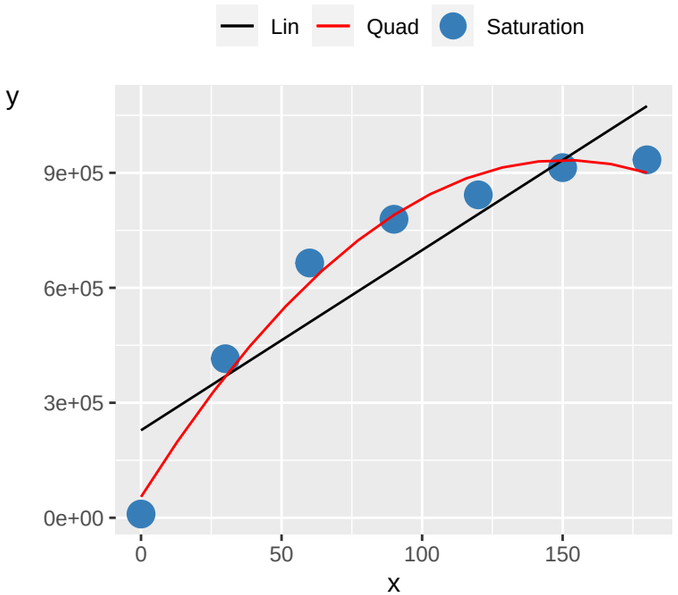
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	51.74
mandel_p_val	1.98e−03
pra_linear	76.79
concavity	−18.64

Saturation 076



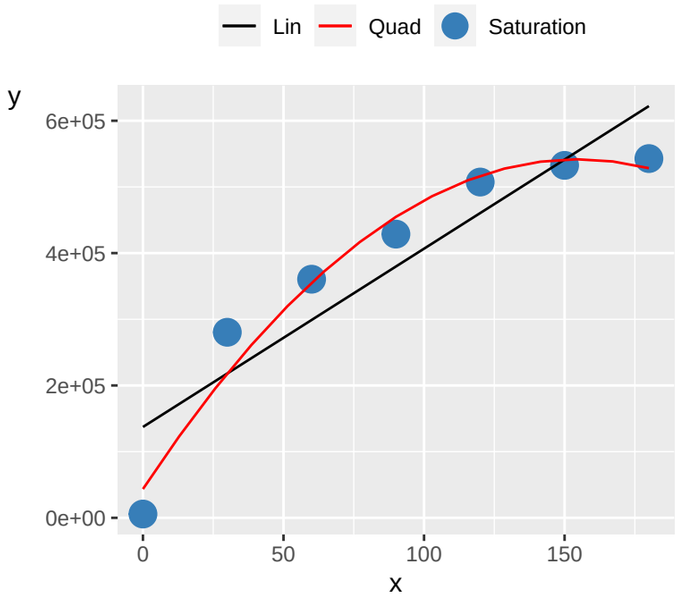
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	23.78
mandel_p_val	8.18e−03
pra_linear	71.80
concavity	−8.03

Saturation 077



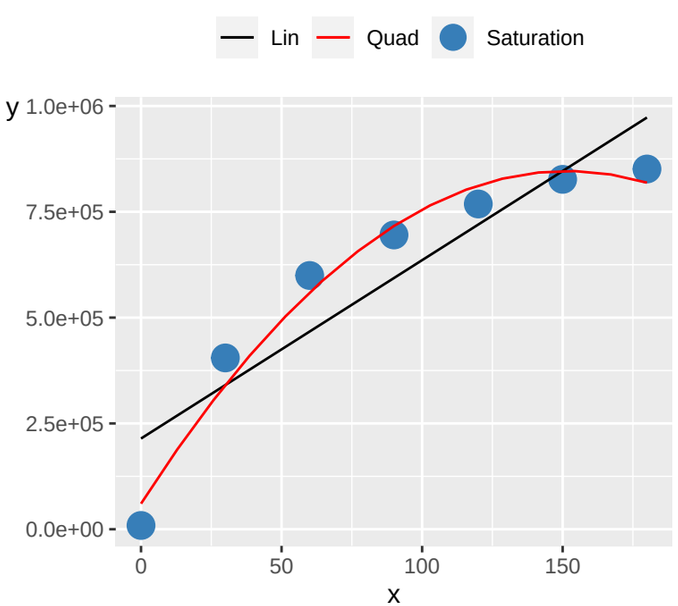
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	36.32
mandel_p_val	3.82e−03
pra_linear	70.64
concavity	−38.61

Saturation 078



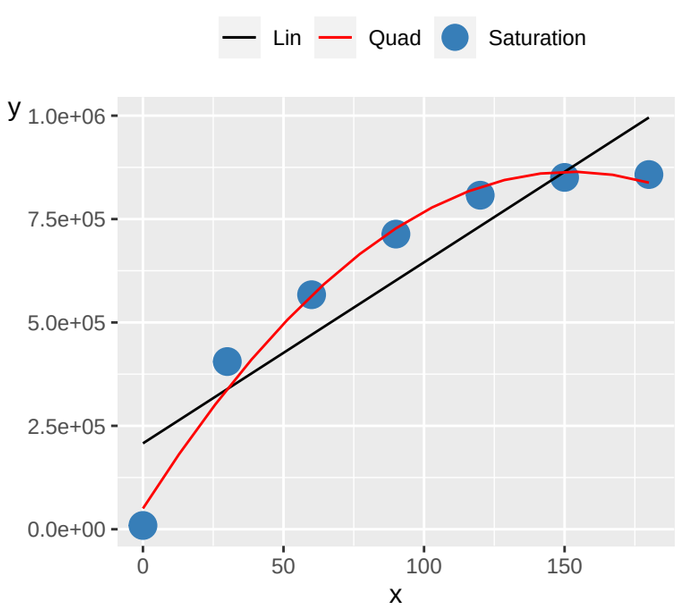
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	18.51
mandel_p_val	0.01
pra_linear	85.51
concavity	−20.84

Saturation 079



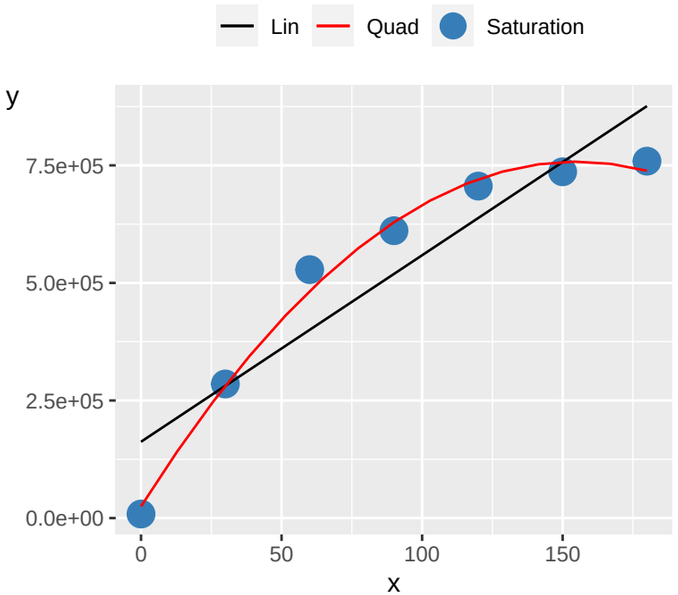
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	26.15
mandel_p_val	6.91e−03
pra_linear	75.40
concavity	−34.19

Saturation 080



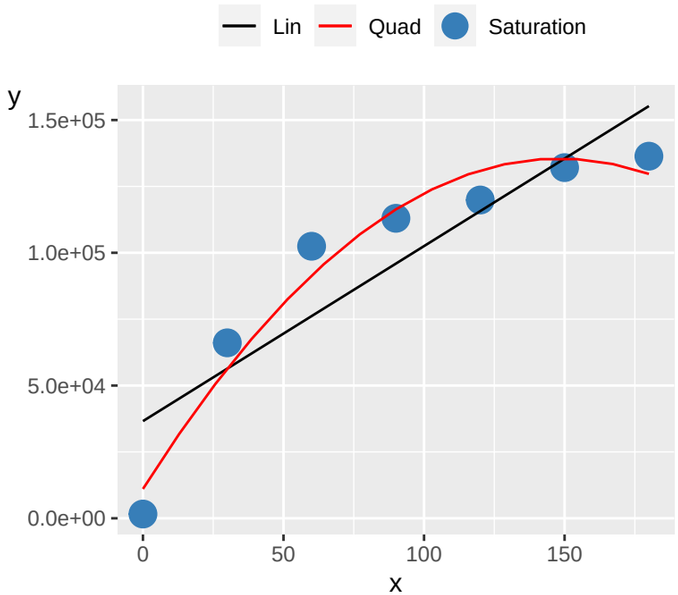
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	45.87
mandel_p_val	2.48e−03
pra_linear	78.60
concavity	−34.99

Saturation 081



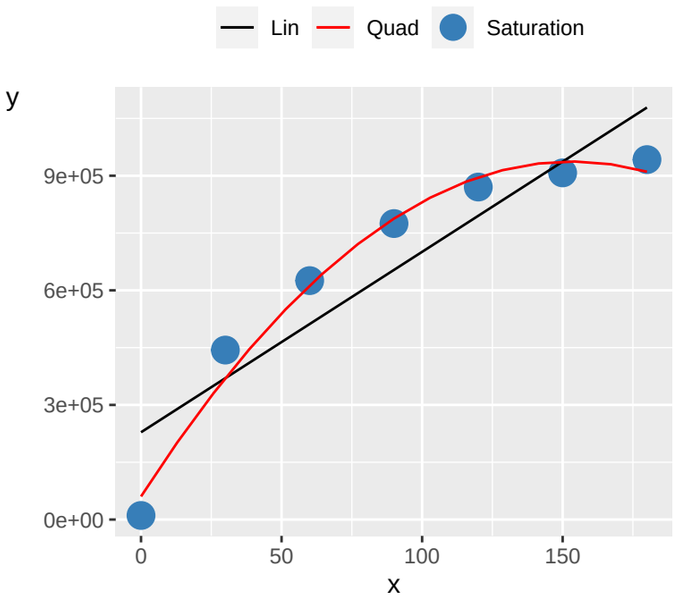
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	67.81
mandel_p_val	1.19e−03
pra_linear	68.04
concavity	−30.55

Saturation 082



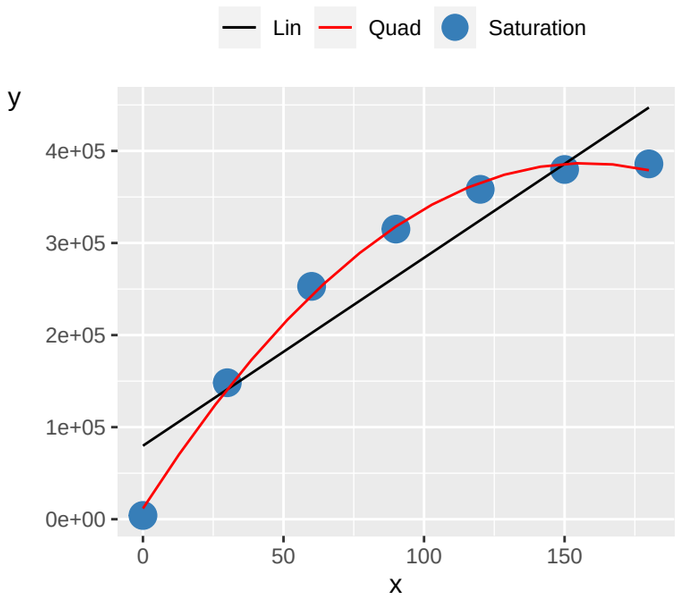
r_corr	0.90
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	17.68
mandel_p_val	0.01
pra_linear	69.87
concavity	−5.68

Saturation 083



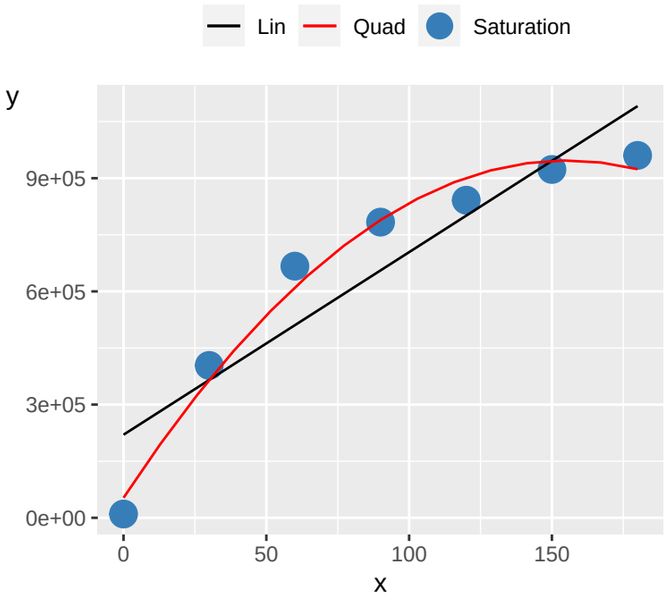
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	35.31
mandel_p_val	4.02e−03
pra_linear	78.84
concavity	−37.33

Saturation 084



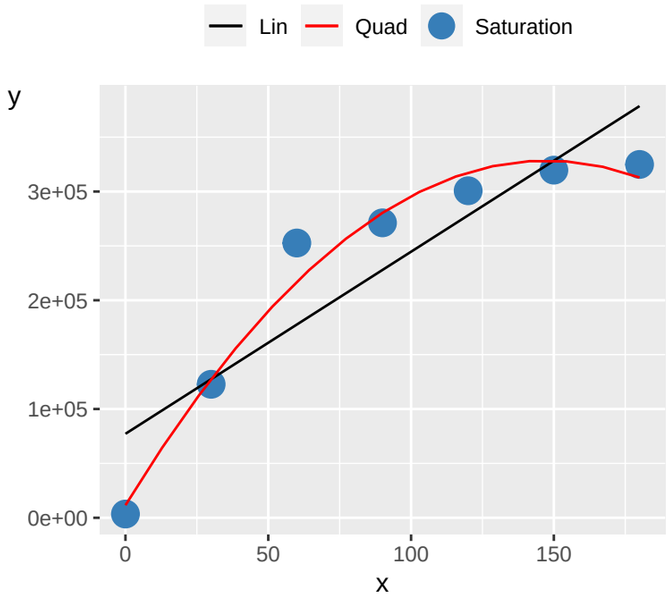
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	177.31
mandel_p_val	1.84e−04
pra_linear	72.74
concavity	−15.13

Saturation 085



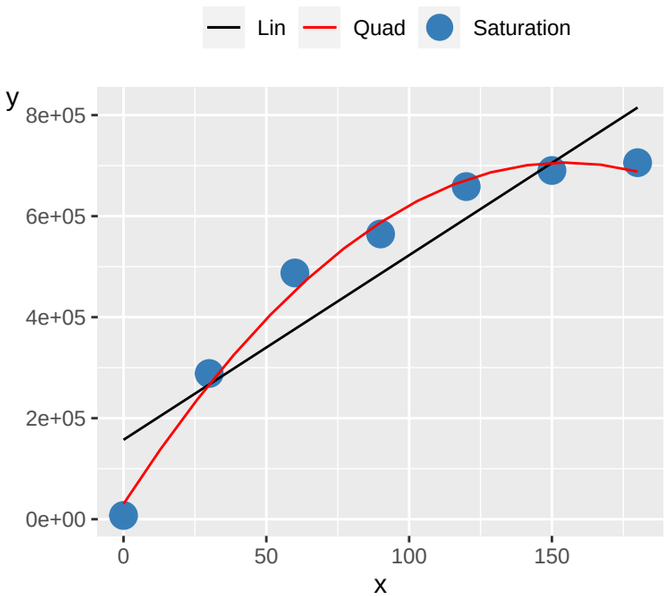
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	31.57
mandel_p_val	4.93e−03
pra_linear	72.10
concavity	−37.15

Saturation 086



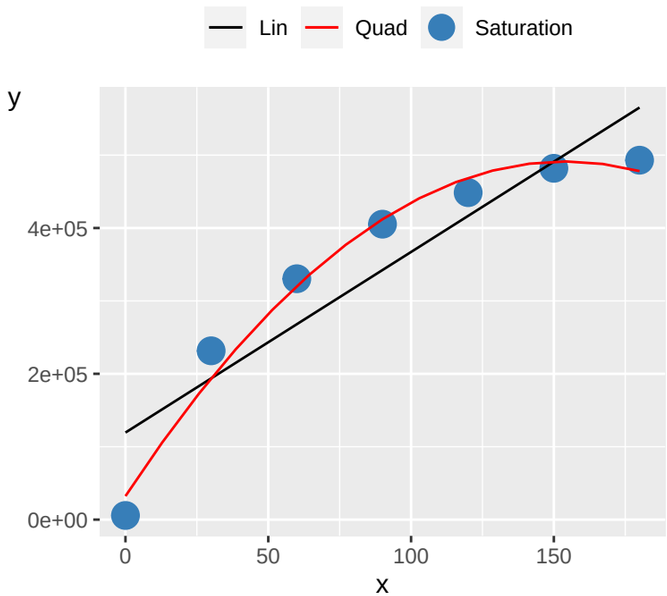
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	29.85
mandel_p_val	5.46e−03
pra_linear	56.97
concavity	−14.59

Saturation 087



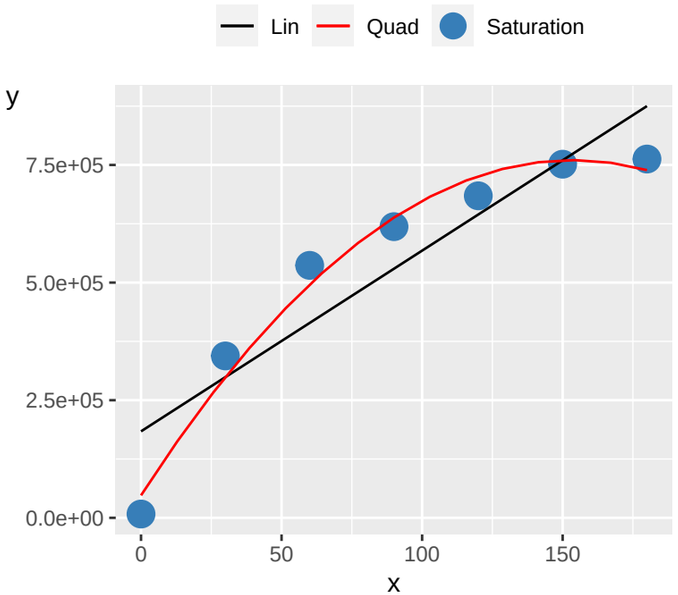
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	62.54
mandel_p_val	1.38e−03
pra_linear	71.62
concavity	−28.18

Saturation 088



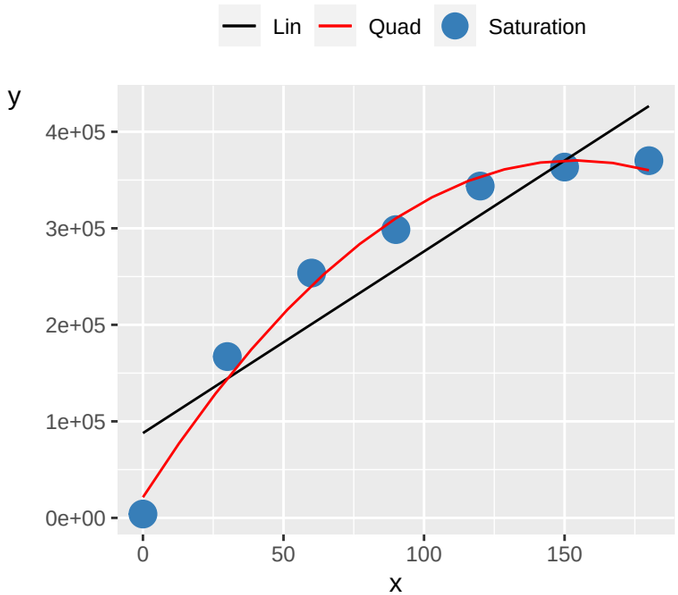
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	33.95
mandel_p_val	4.32e−03
pra_linear	78.51
concavity	−19.37

Saturation 089



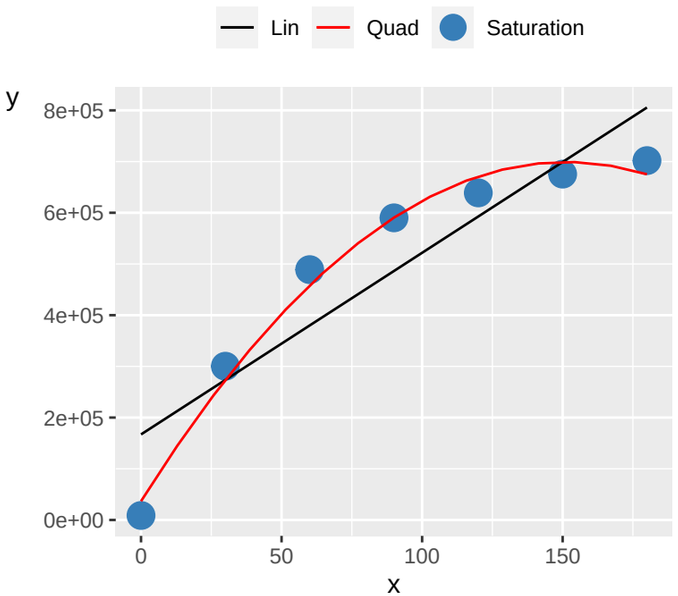
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	31.03
mandel_p_val	5.09e−03
pra_linear	73.90
concavity	−30.23

Saturation 090



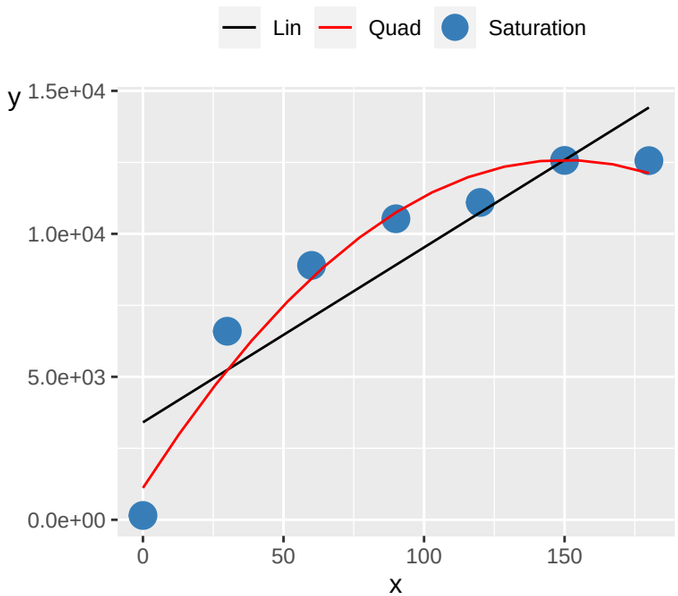
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	43.35
mandel_p_val	2.76e−03
pra_linear	75.61
concavity	−14.77

Saturation 091



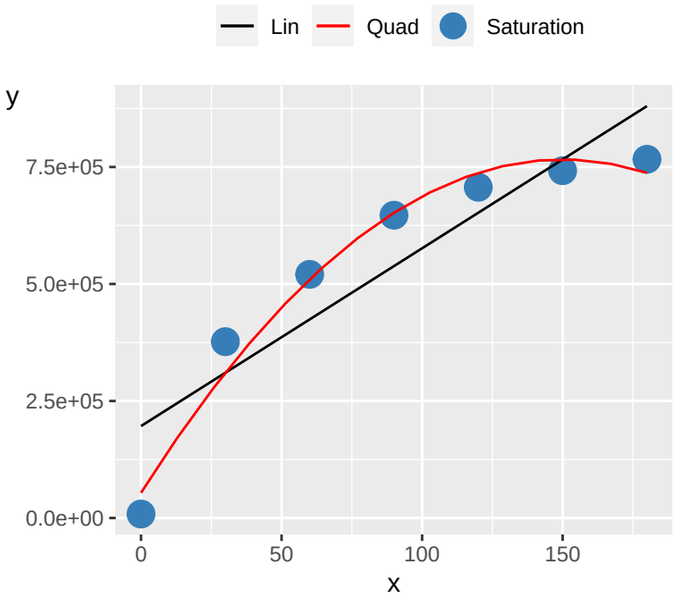
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	48.09
mandel_p_val	2.27e−03
pra_linear	69.96
concavity	−28.97

Saturation 092



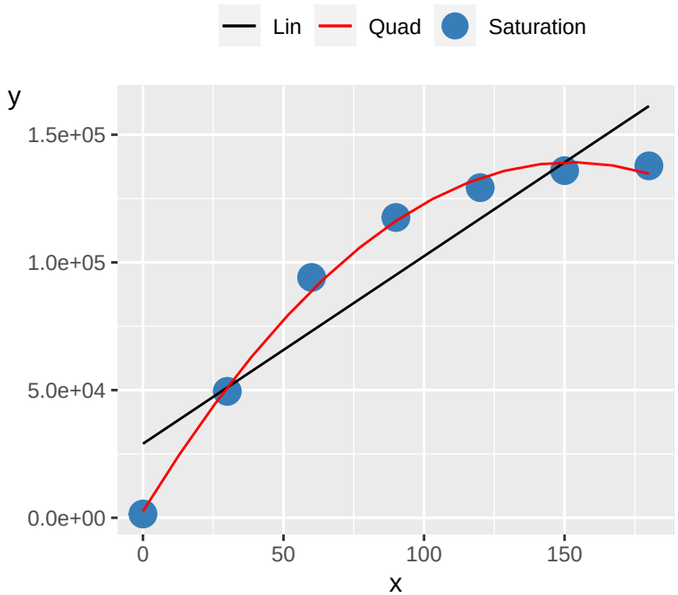
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	16.68
mandel_p_val	0.02
pra_linear	79.37
concavity	−0.51

Saturation 093



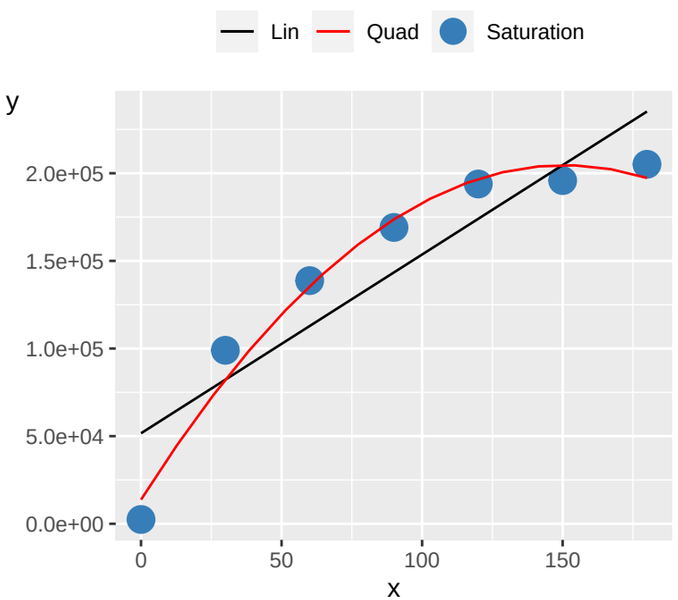
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	30.35
mandel_p_val	5.30e−03
pra_linear	77.78
concavity	−31.67

Saturation 094



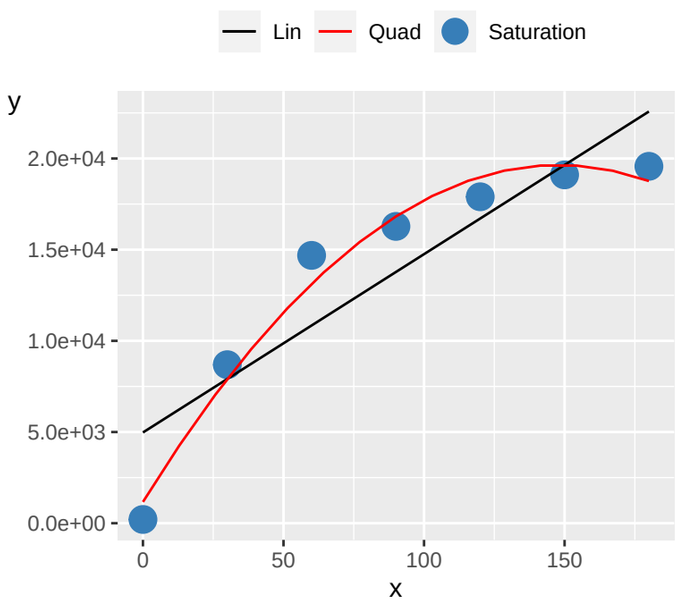
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	142.88
mandel_p_val	2.81e−04
pra_linear	65.67
concavity	−5.88

Saturation 095



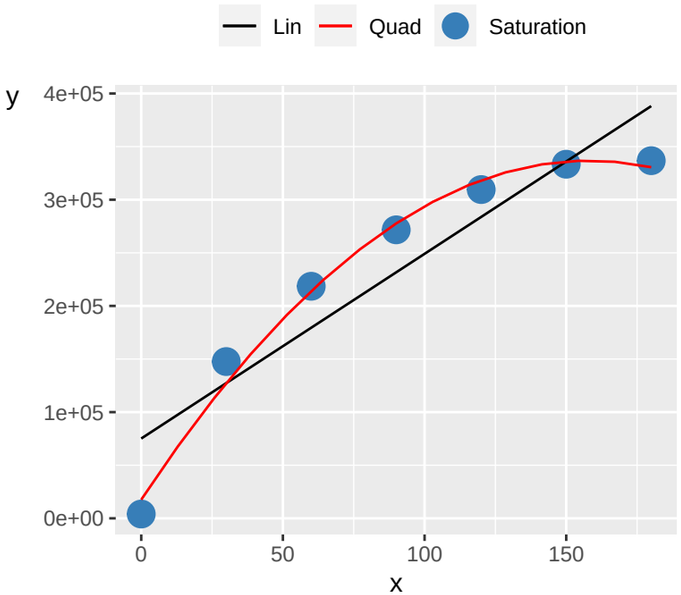
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	32.88
mandel_p_val	4.58e−03
pra_linear	77.06
concavity	−8.42

Saturation 096



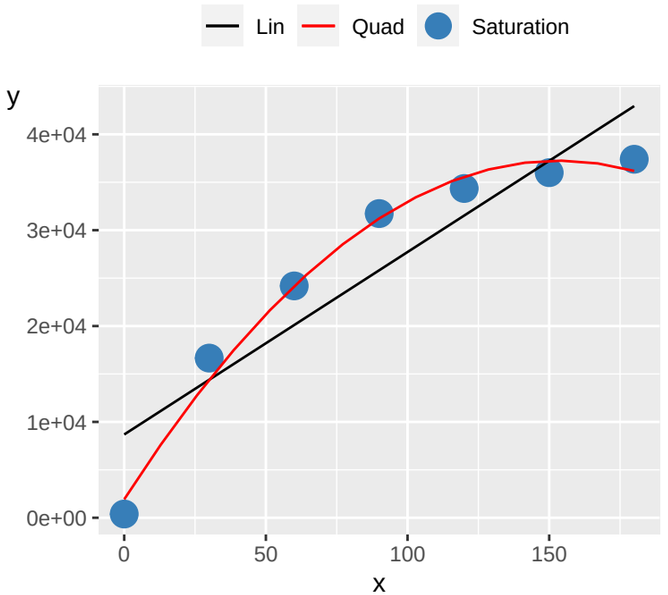
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.78
mandel_stats	30.46
mandel_p_val	5.26e−03
pra_linear	65.56
concavity	−0.85

Saturation 097



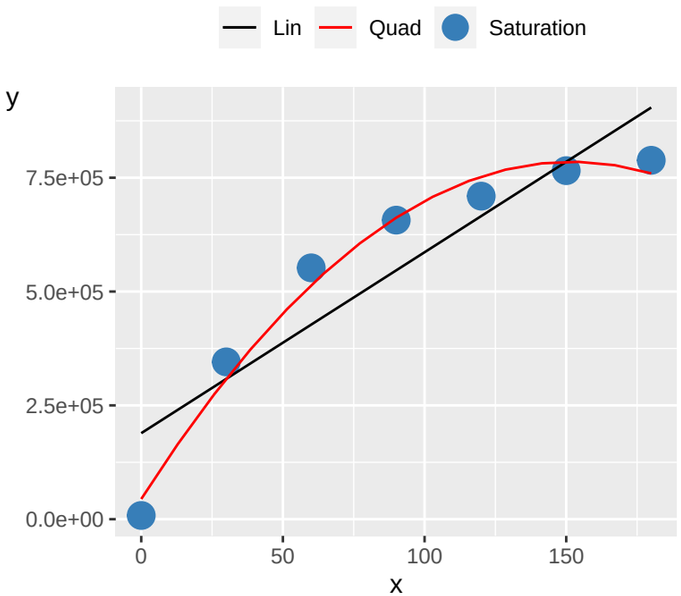
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	57.57
mandel_p_val	1.62e−03
pra_linear	78.79
concavity	−12.79

Saturation 098



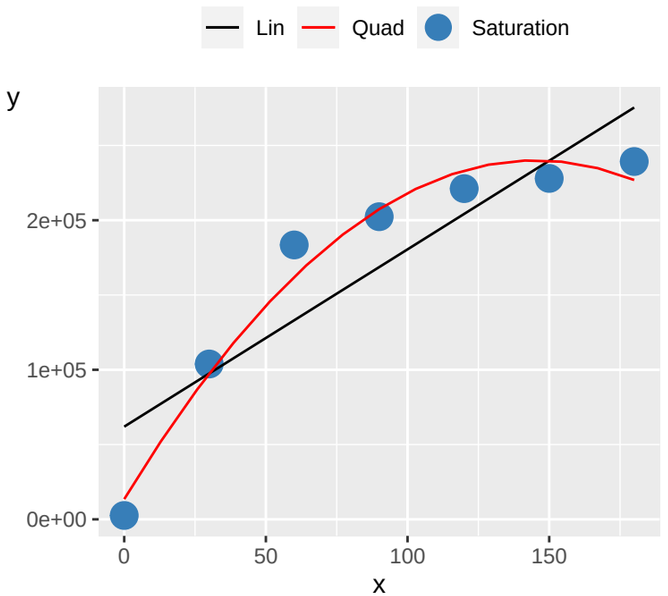
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	50.17
mandel_p_val	2.10e−03
pra_linear	76.68
concavity	−1.50

Saturation 099



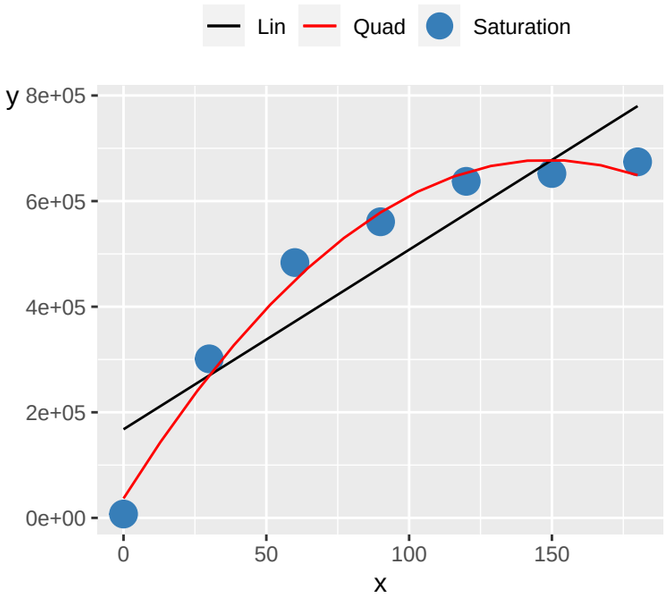
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	38.94
mandel_p_val	3.36e−03
pra_linear	71.47
concavity	−32.14

Saturation 100



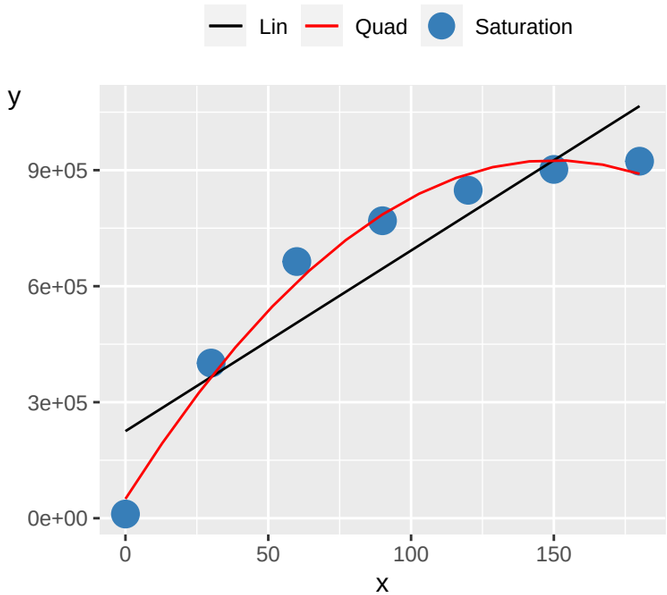
r_corr	0.89
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	29.22
mandel_p_val	5.67e−03
pra_linear	59.71
concavity	−10.77

Saturation 101



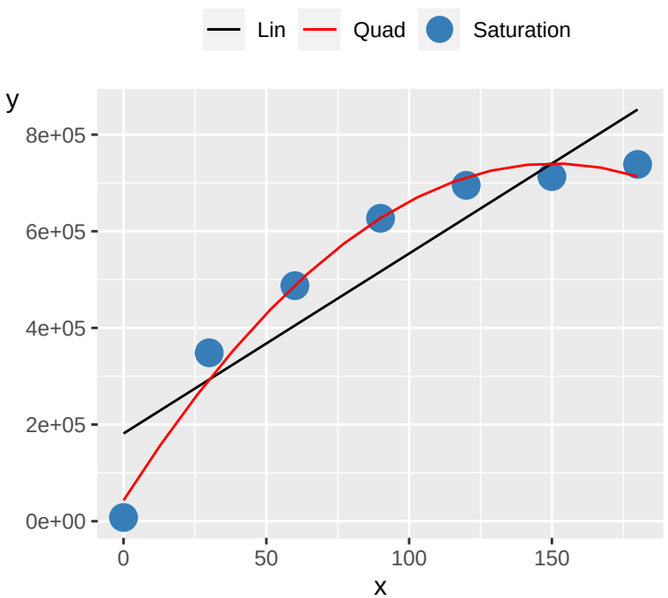
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	47.28
mandel_p_val	2.34e−03
pra_linear	68.79
concavity	−29.08

Saturation 102



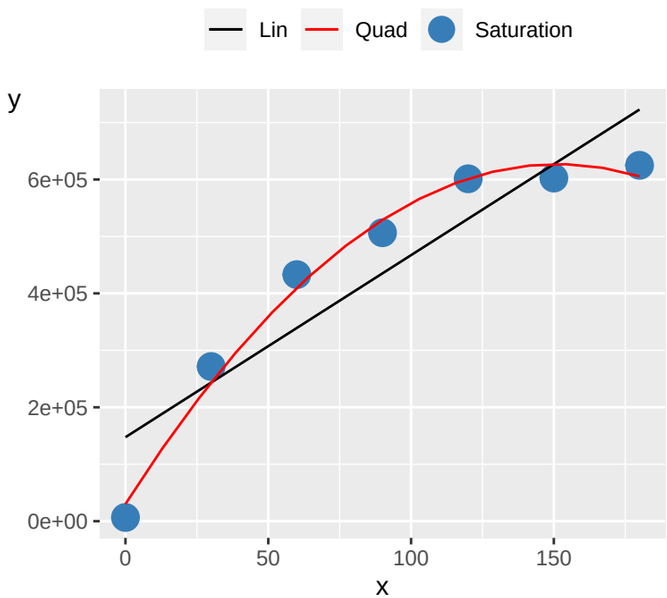
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	43.98
mandel_p_val	2.68e−03
pra_linear	68.60
concavity	−38.92

Saturation 103



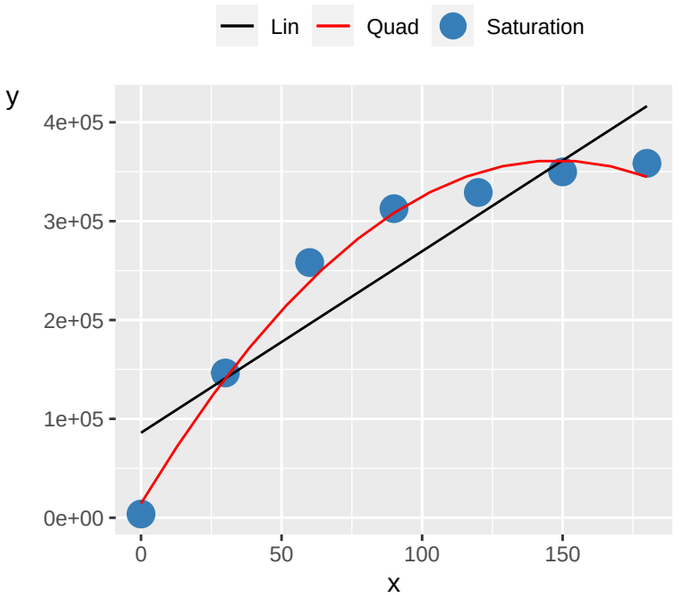
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	43.37
mandel_p_val	2.75e−03
pra_linear	76.97
concavity	−30.75

Saturation 104



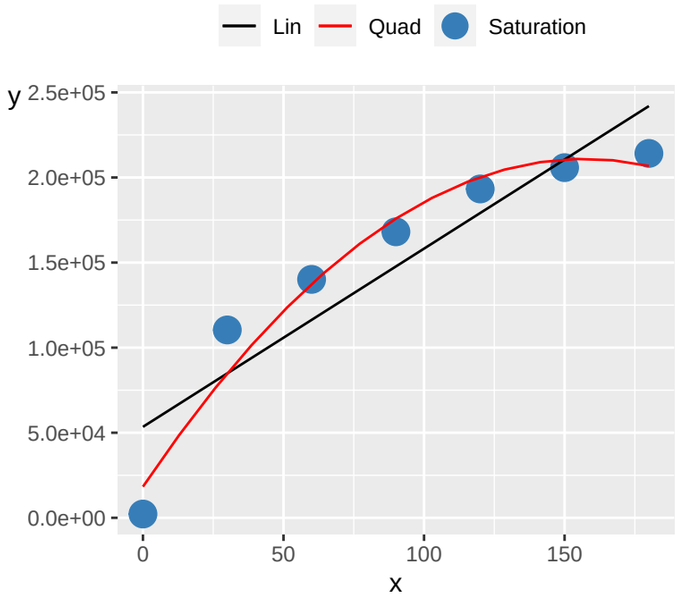
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	54.82
mandel_p_val	1.78e−03
pra_linear	71.51
concavity	−26.08

Saturation 105



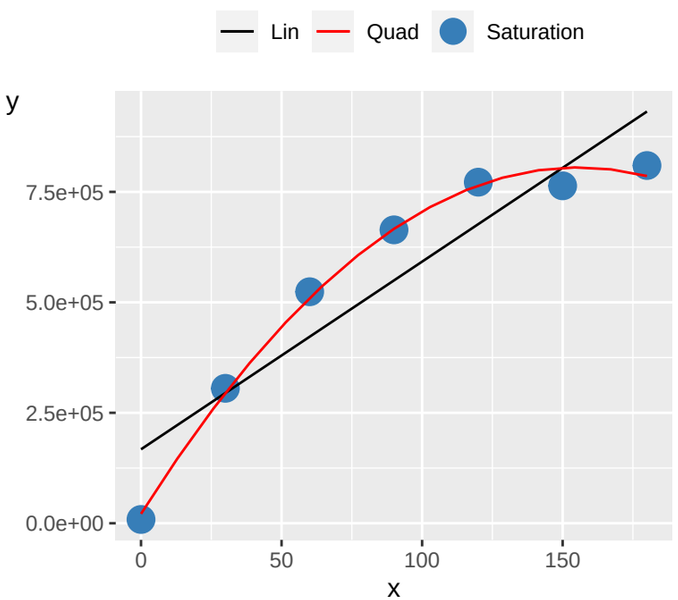
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	54.93
mandel_p_val	1.77e−03
pra_linear	63.79
concavity	−15.88

Saturation 106



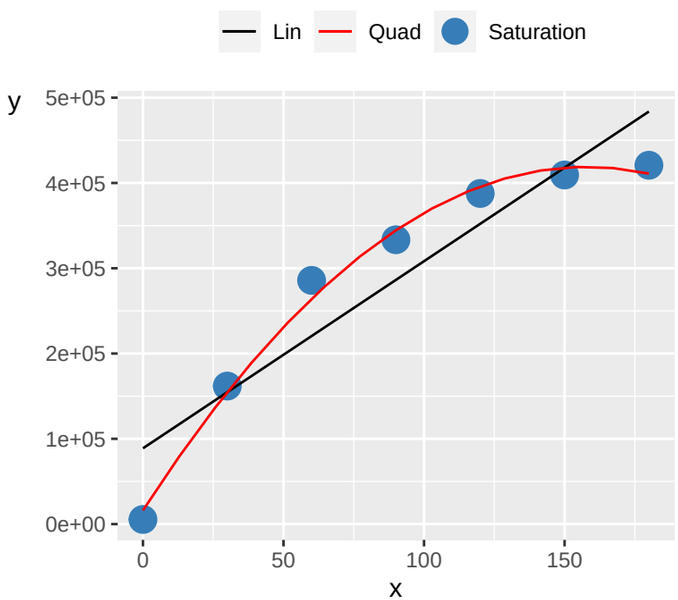
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	15.06
mandel_p_val	0.02
pra_linear	87.55
concavity	−7.81

Saturation 107



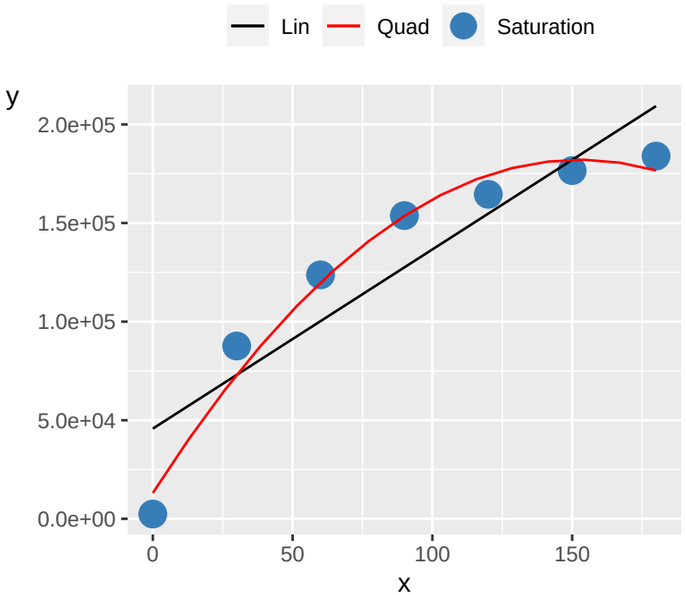
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	103.68
mandel_p_val	5.24e−04
pra_linear	70.44
concavity	−32.45

Saturation 108



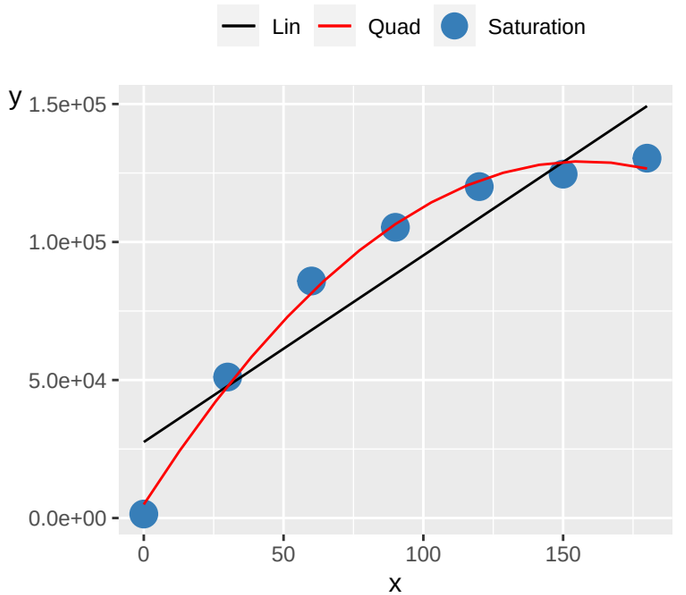
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	71.80
mandel_p_val	1.06e−03
pra_linear	71.58
concavity	−16.18

Saturation 109



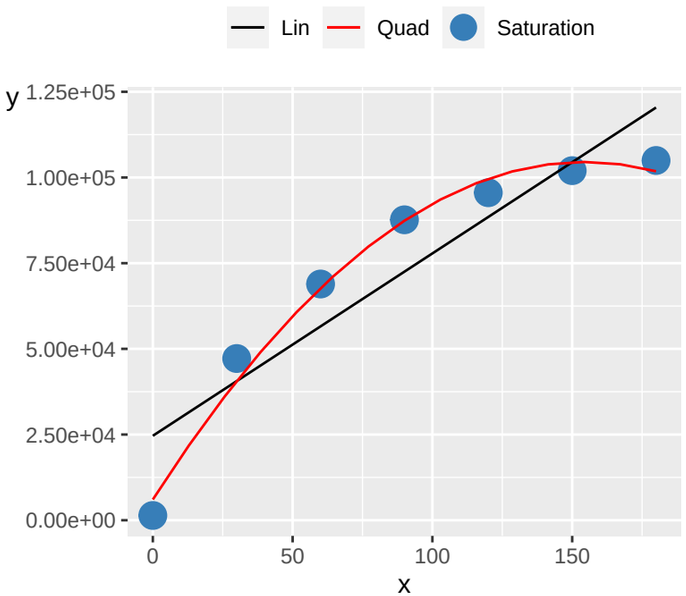
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	27.39
mandel_p_val	6.37e−03
pra_linear	78.16
concavity	−7.25

Saturation 110



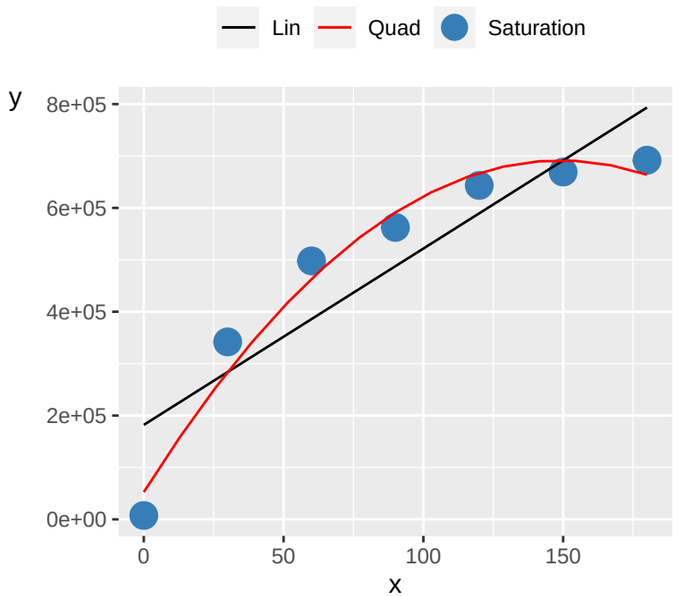
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	86.47
mandel_p_val	7.44e−04
pra_linear	72.85
concavity	−5.03

Saturation 111



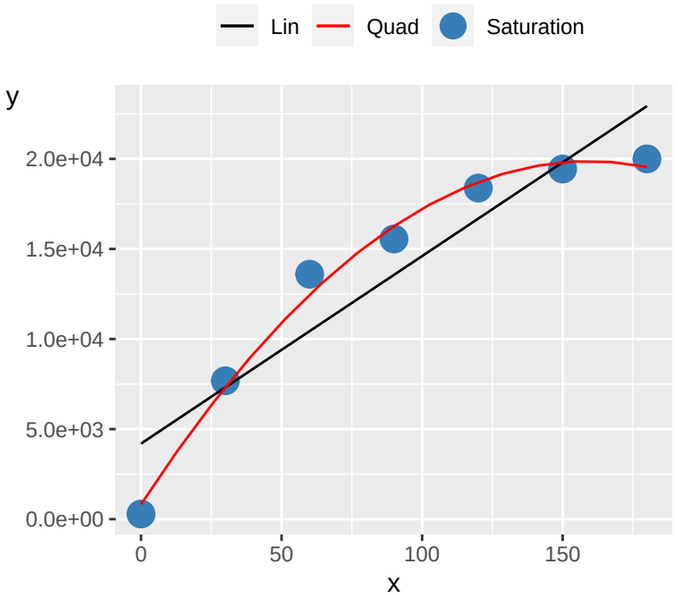
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	46.88
mandel_p_val	2.38e−03
pra_linear	77.26
concavity	−4.13

Saturation 112



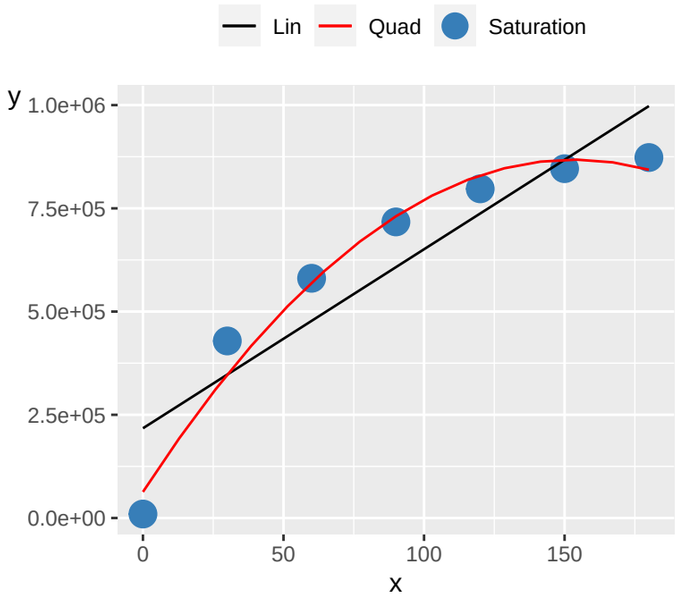
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	24.33
mandel_p_val	7.86e−03
pra_linear	74.87
concavity	−28.78

Saturation 113



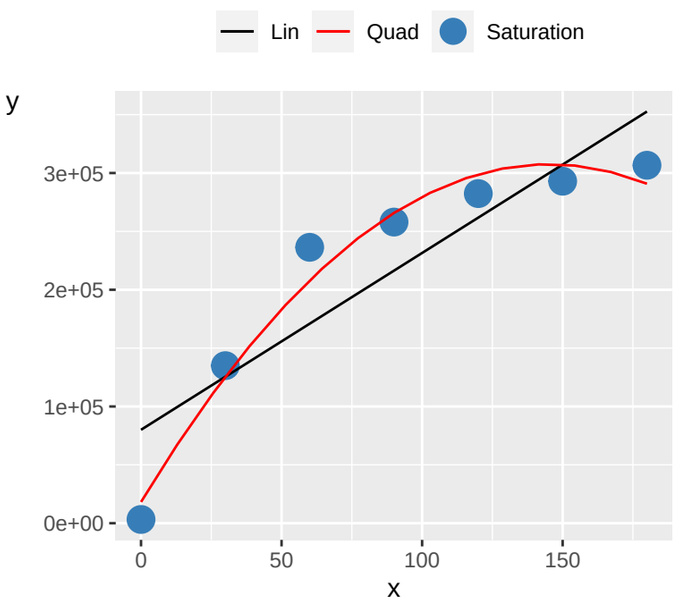
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	57.95
mandel_p_val	1.60e−03
pra_linear	72.35
concavity	−0.75

Saturation 114



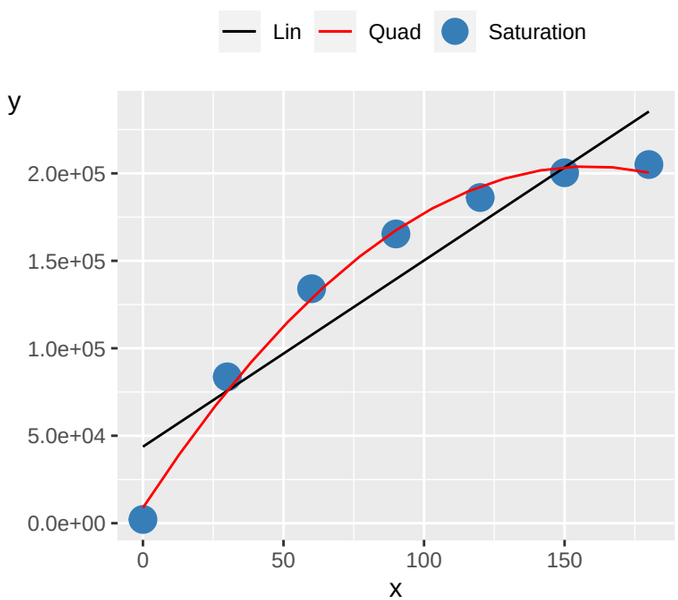
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	26.13
mandel_p_val	6.93e−03
pra_linear	81.14
concavity	−34.24

Saturation 115



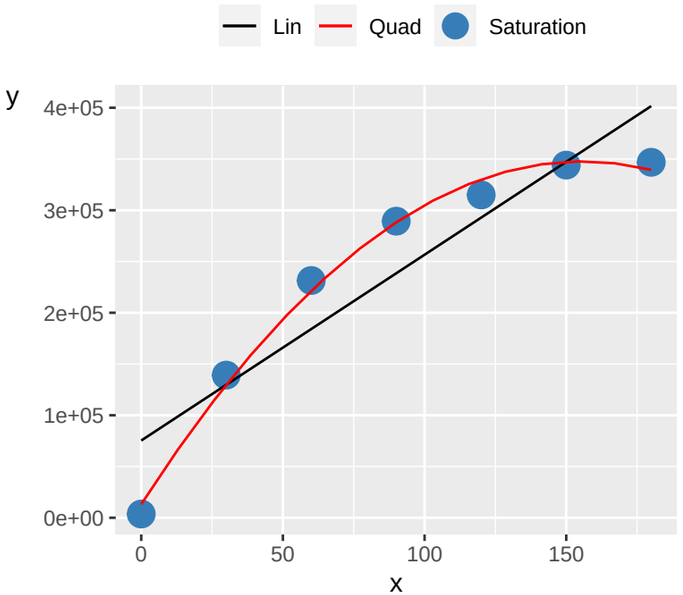
r_corr	0.89
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	26.96
mandel_p_val	6.55e−03
pra_linear	60.31
concavity	−13.74

Saturation 116



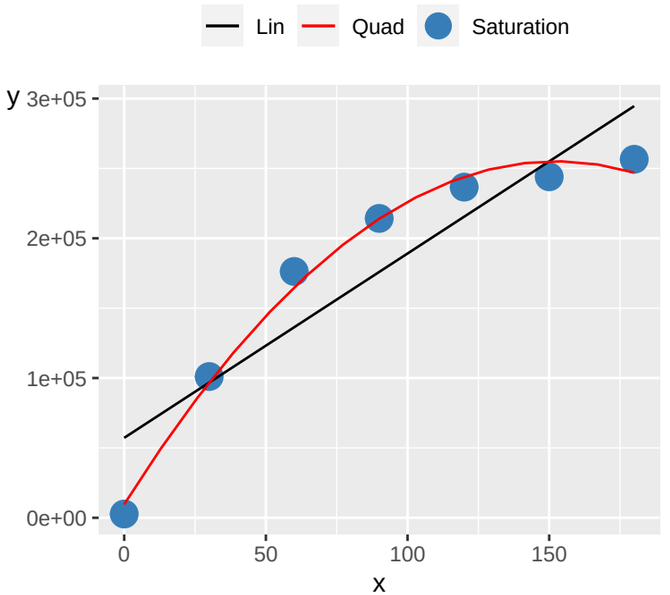
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	76.82
mandel_p_val	9.34e−04
pra_linear	75.74
concavity	−7.76

Saturation 117



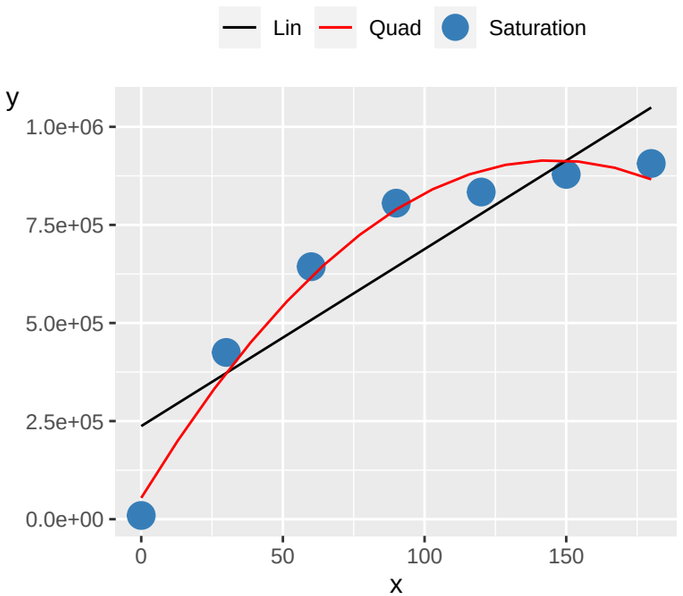
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	89.89
mandel_p_val	6.91e−04
pra_linear	72.26
concavity	−13.82

Saturation 118



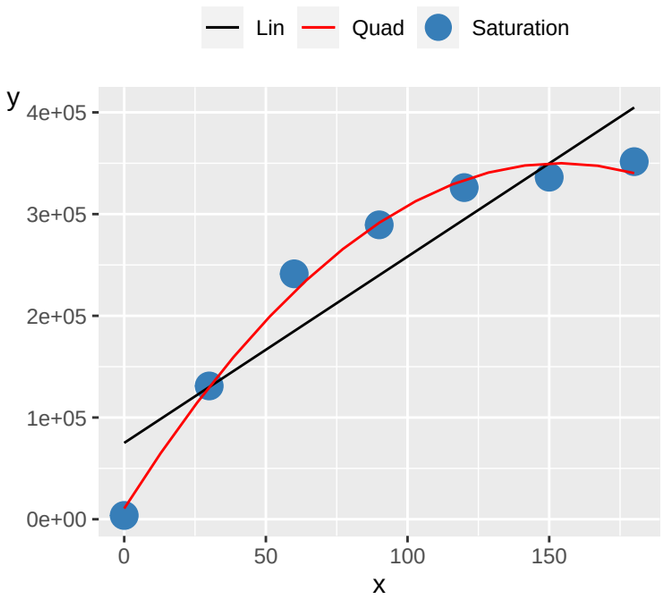
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	65.71
mandel_p_val	1.26e−03
pra_linear	67.62
concavity	−10.58

Saturation 119



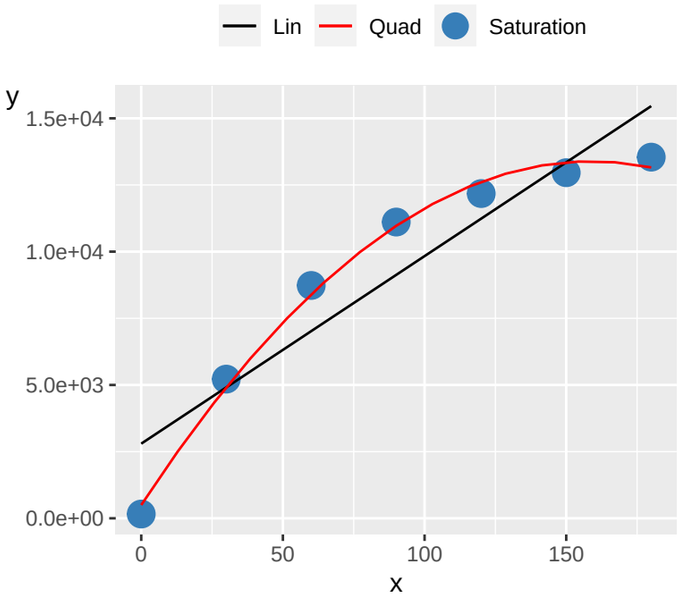
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	39.10
mandel_p_val	3.34e−03
pra_linear	68.43
concavity	−40.66

Saturation 120



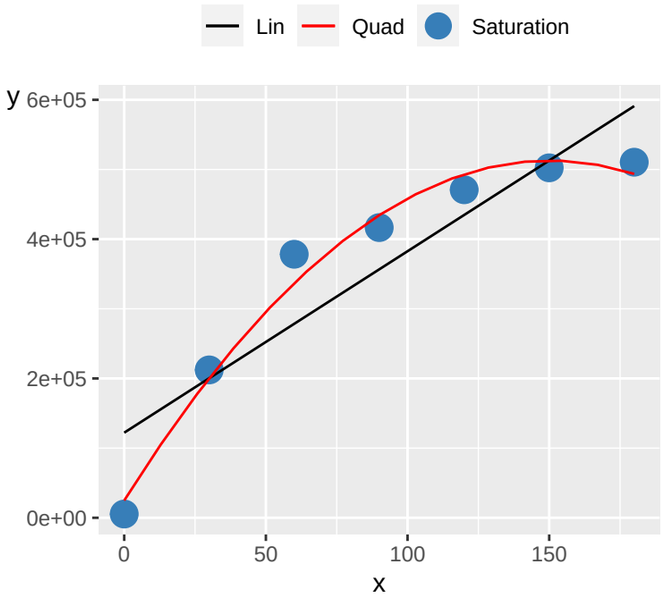
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	76.57
mandel_p_val	9.40e−04
pra_linear	67.02
concavity	−14.33

Saturation 121



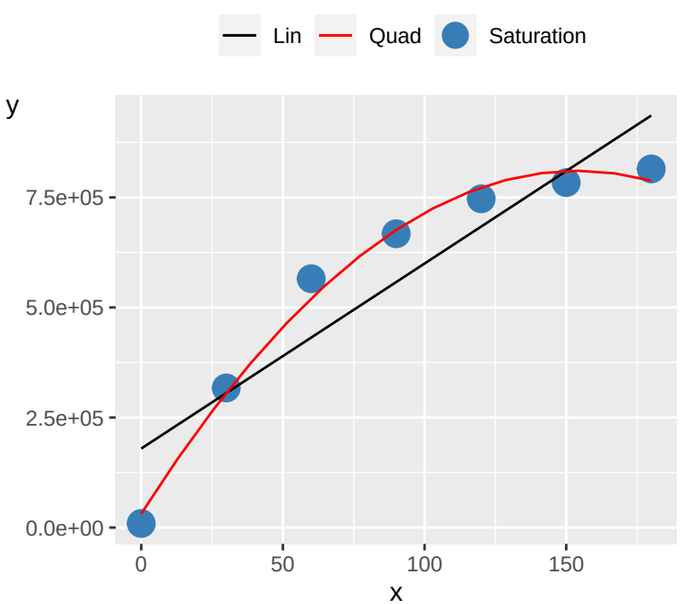
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	85.12
mandel_p_val	7.67e−04
pra_linear	73.81
concavity	−0.51

Saturation 122



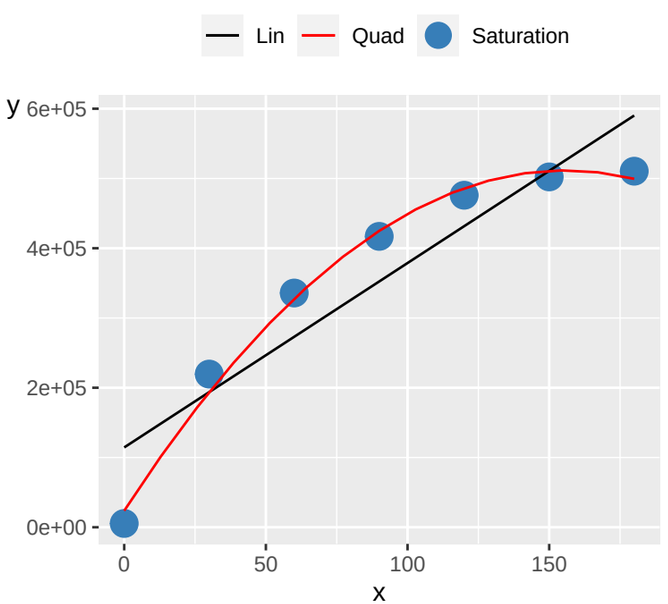
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	36.95
mandel_p_val	3.70e−03
pra_linear	65.55
concavity	−21.62

Saturation 123



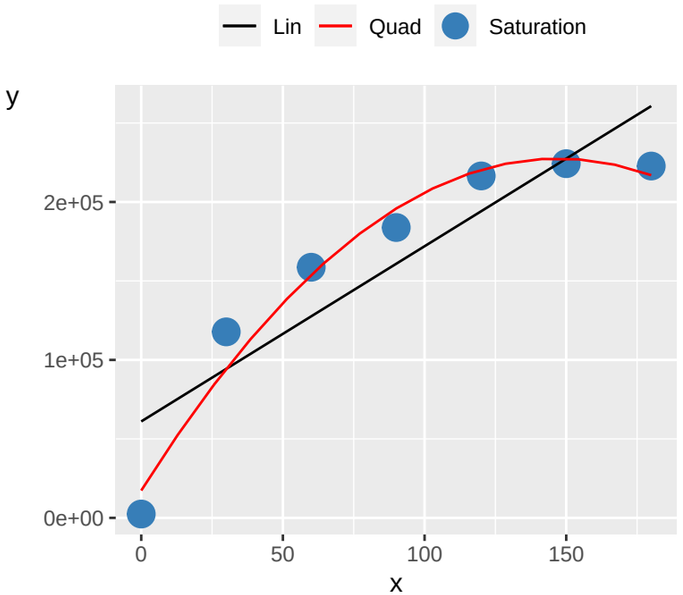
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	61.56
mandel_p_val	1.43e−03
pra_linear	68.35
concavity	−32.89

Saturation 124



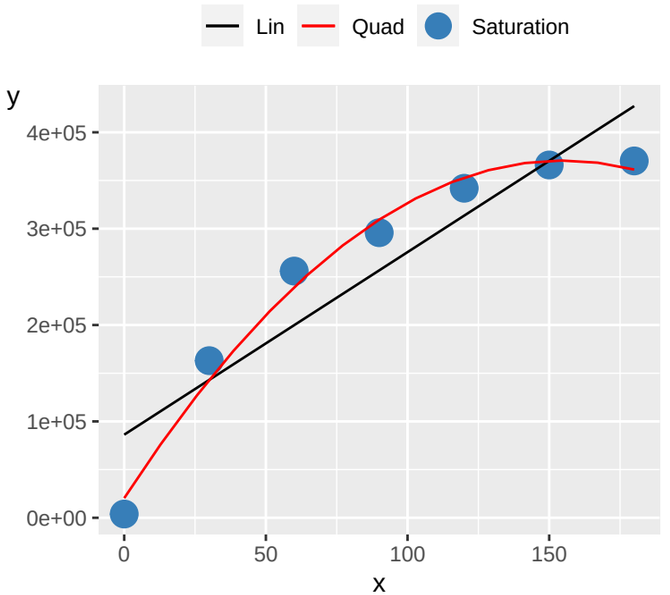
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	77.29
mandel_p_val	9.23e−04
pra_linear	76.14
concavity	−20.16

Saturation 125



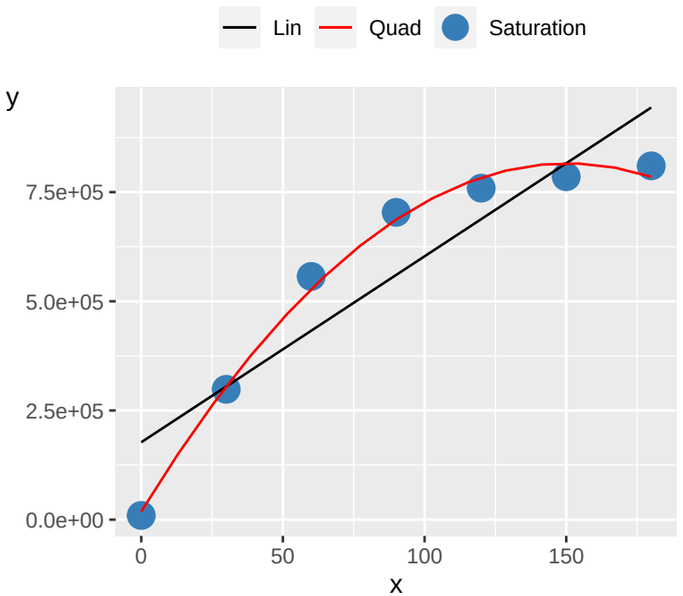
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	25.78
mandel_p_val	7.09e−03
pra_linear	77.92
concavity	−9.72

Saturation 126



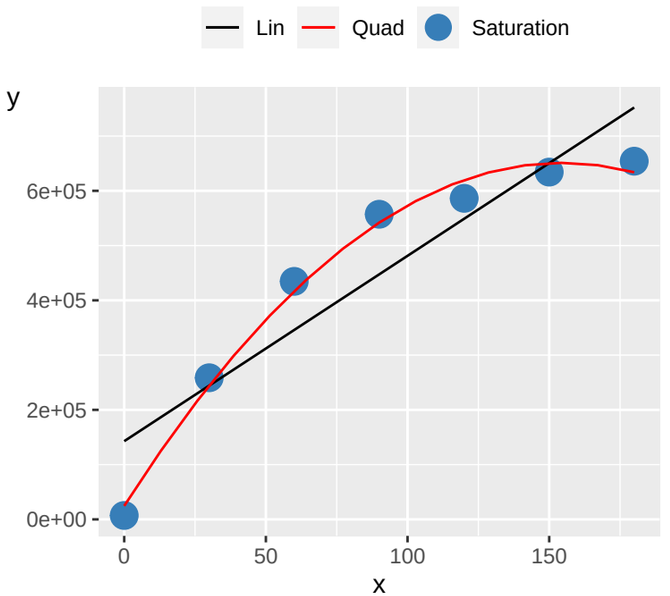
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	43.09
mandel_p_val	2.79e−03
pra_linear	74.63
concavity	−14.63

Saturation 127



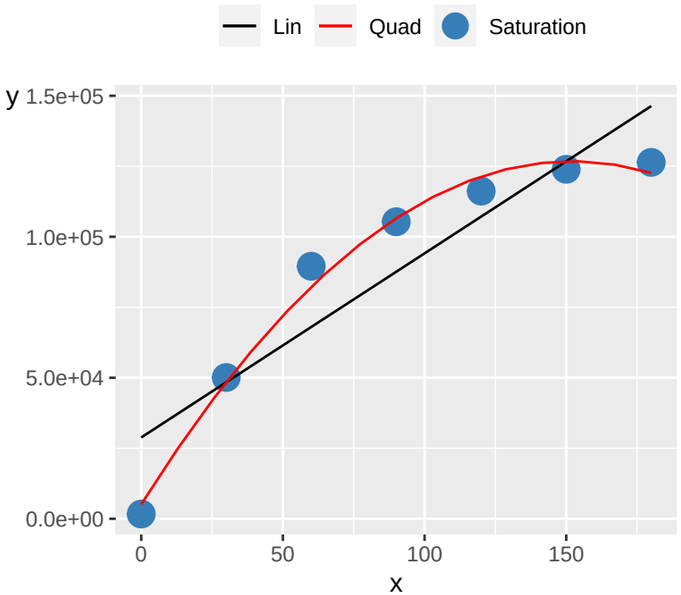
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	99.71
mandel_p_val	5.65e−04
pra_linear	64.00
concavity	−35.24

Saturation 128



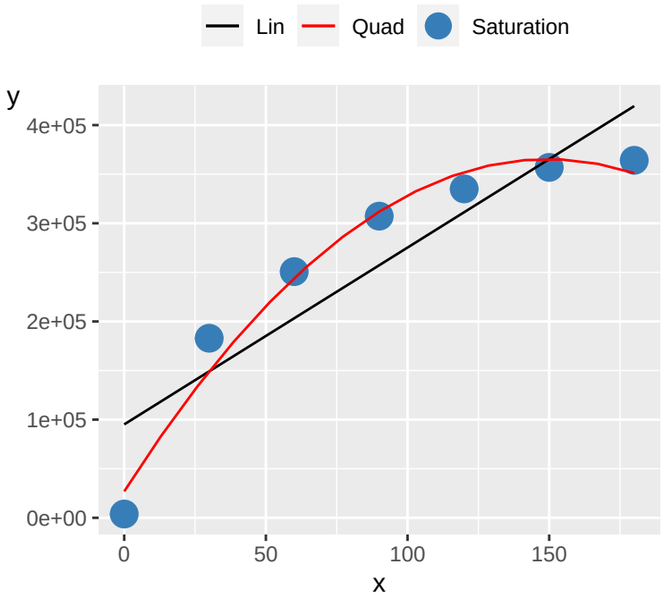
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	65.51
mandel_p_val	1.27e−03
pra_linear	70.98
concavity	−26.26

Saturation 129



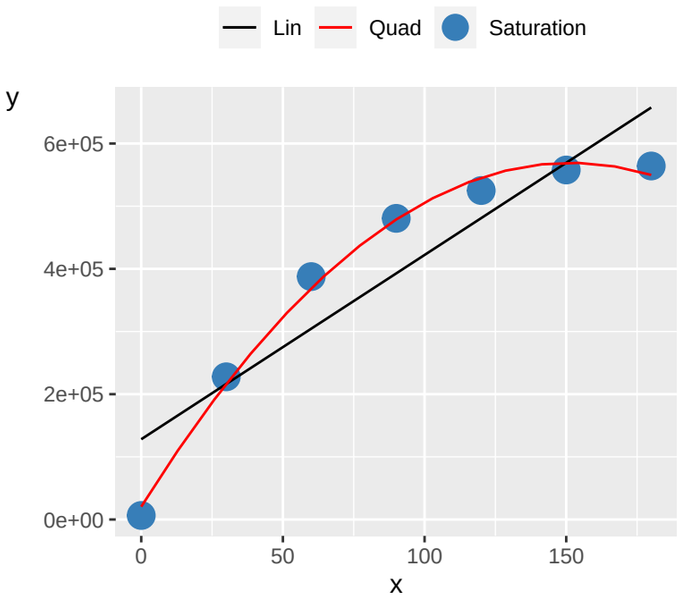
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	63.42
mandel_p_val	1.35e−03
pra_linear	66.87
concavity	−5.27

Saturation 130



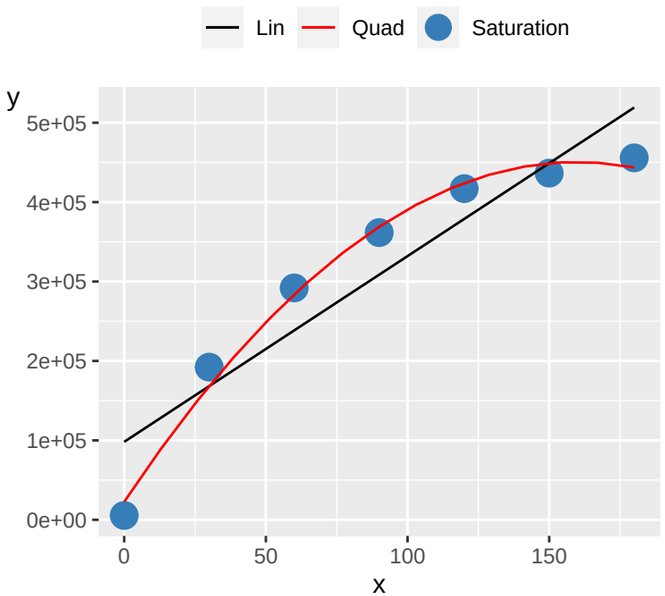
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	27.58
mandel_p_val	6.29e−03
pra_linear	77.90
concavity	−15.17

Saturation 131



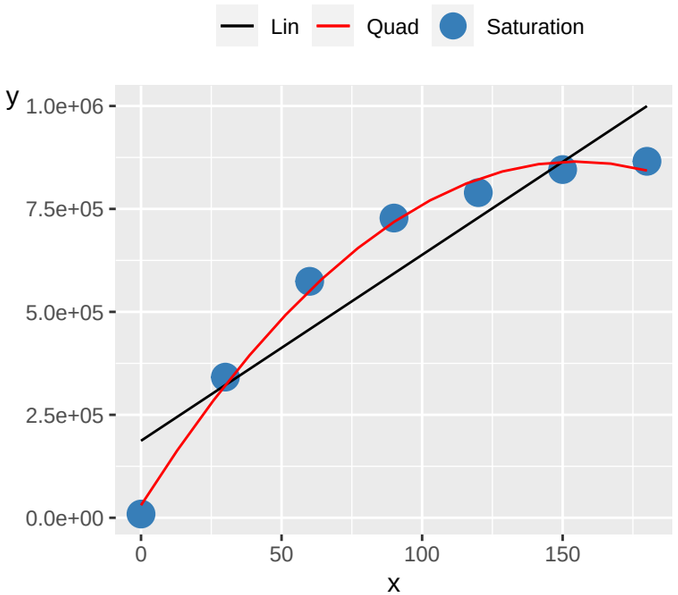
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	108.68
mandel_p_val	4.78e−04
pra_linear	68.70
concavity	−23.91

Saturation 132



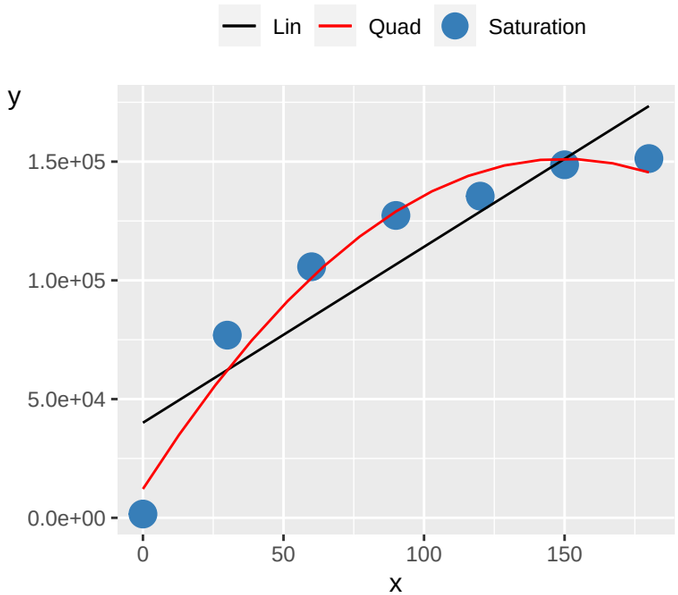
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	57.01
mandel_p_val	1.65e−03
pra_linear	78.73
concavity	−16.77

Saturation 133



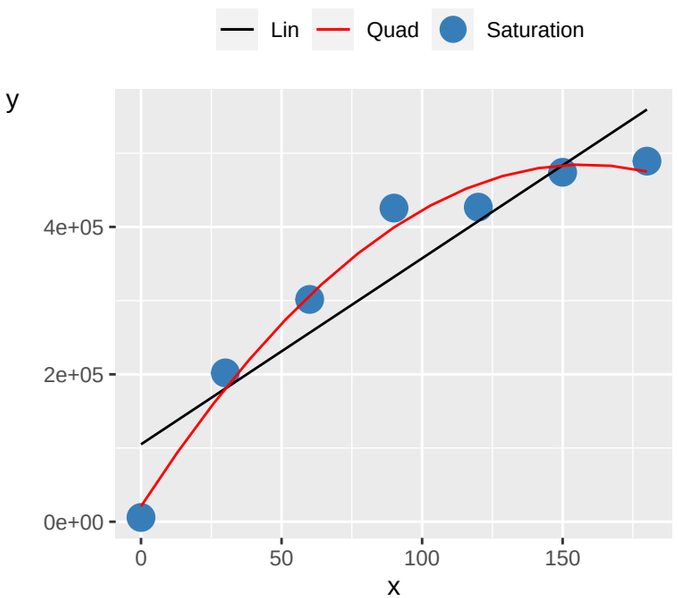
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	97.95
mandel_p_val	5.85e−04
pra_linear	71.51
concavity	−34.78

Saturation 134



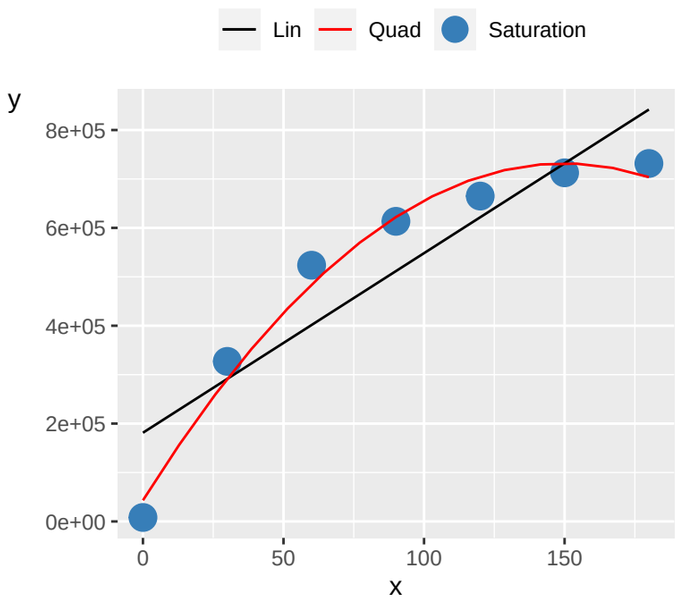
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	21.16
mandel_p_val	0.01
pra_linear	78.06
concavity	−6.20

Saturation 135



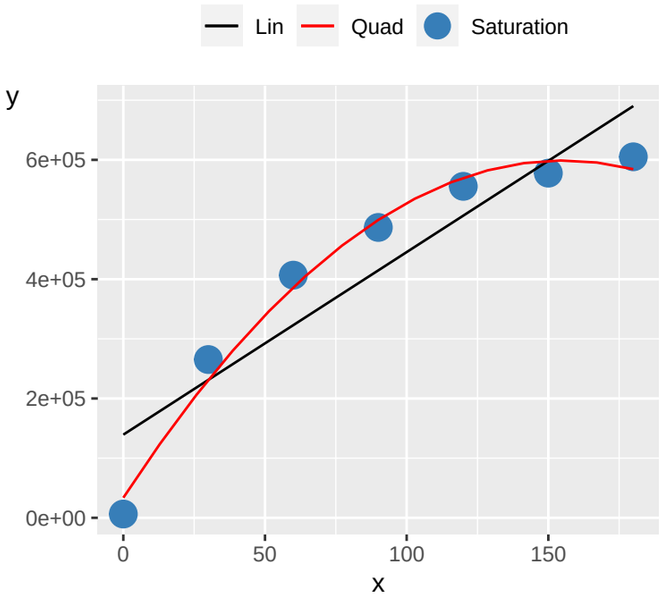
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	35.56
mandel_p_val	3.97e−03
pra_linear	76.78
concavity	−18.68

Saturation 136



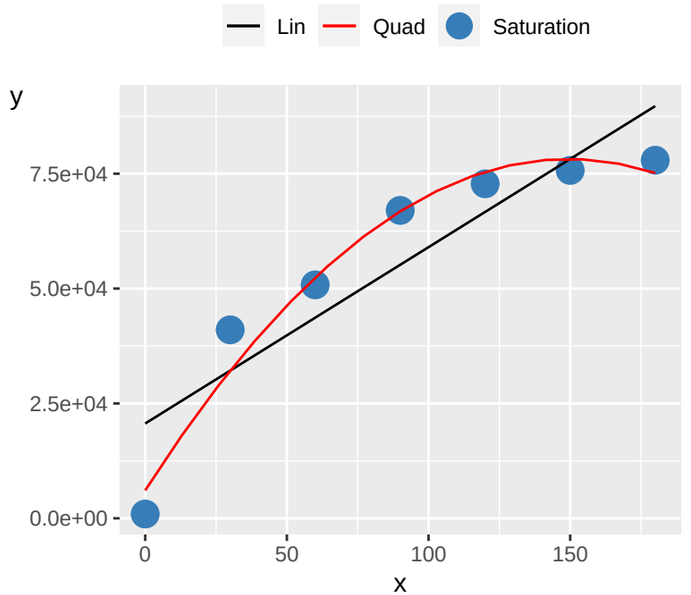
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	37.53
mandel_p_val	3.60e−03
pra_linear	69.87
concavity	−30.70

Saturation 137



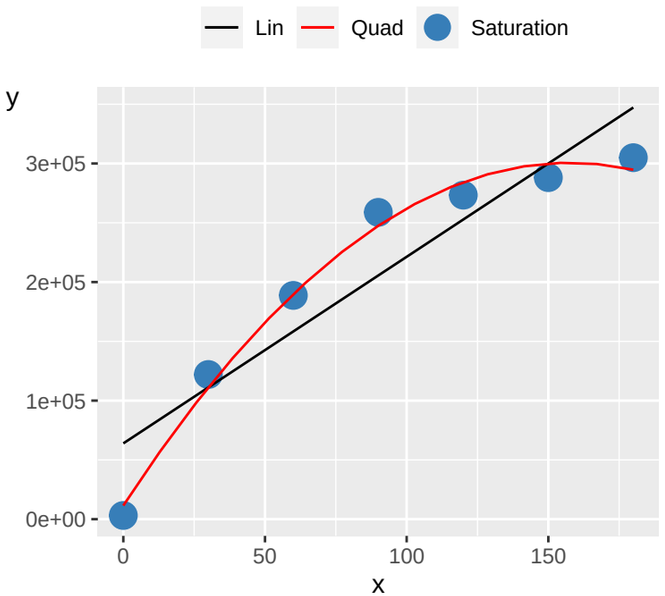
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	42.40
mandel_p_val	2.87e−03
pra_linear	75.70
concavity	−23.50

Saturation 138



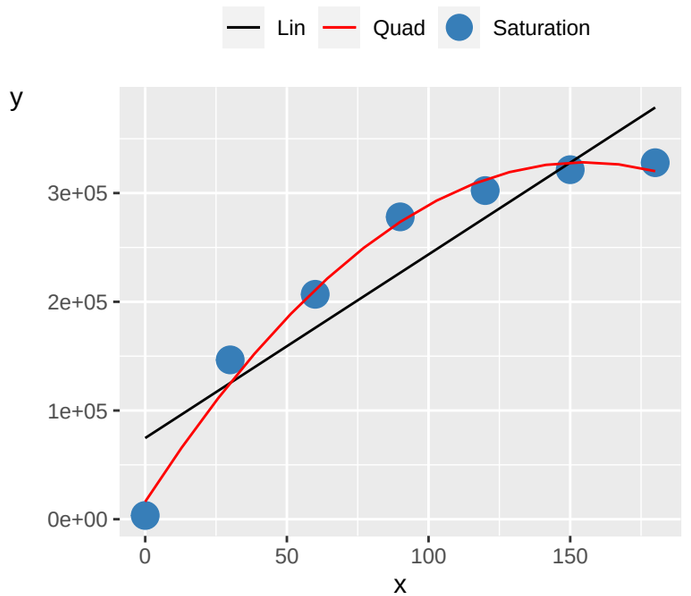
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	22.14
mandel_p_val	9.27e−03
pra_linear	78.94
concavity	−3.23

Saturation 139



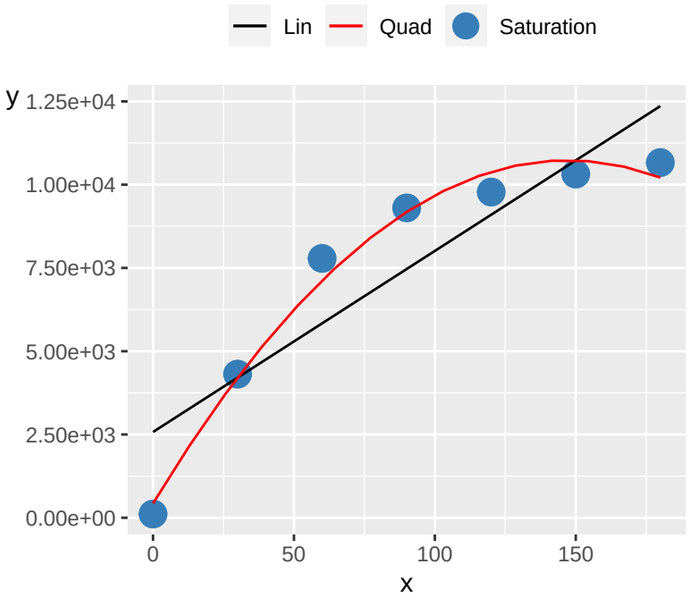
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	54.32
mandel_p_val	1.81e−03
pra_linear	75.49
concavity	−11.66

Saturation 140



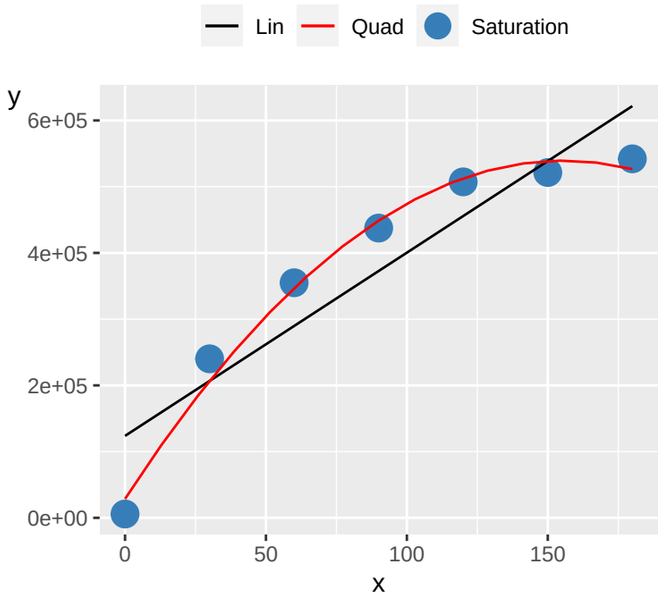
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	53.72
mandel_p_val	1.84e−03
pra_linear	77.85
concavity	−13.00

Saturation 141



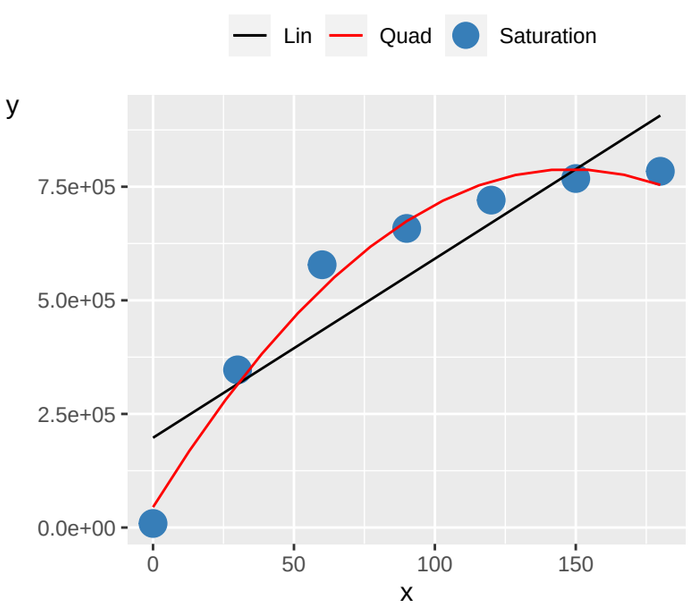
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	47.44
mandel_p_val	2.33e−03
pra_linear	61.63
concavity	−0.48

Saturation 142



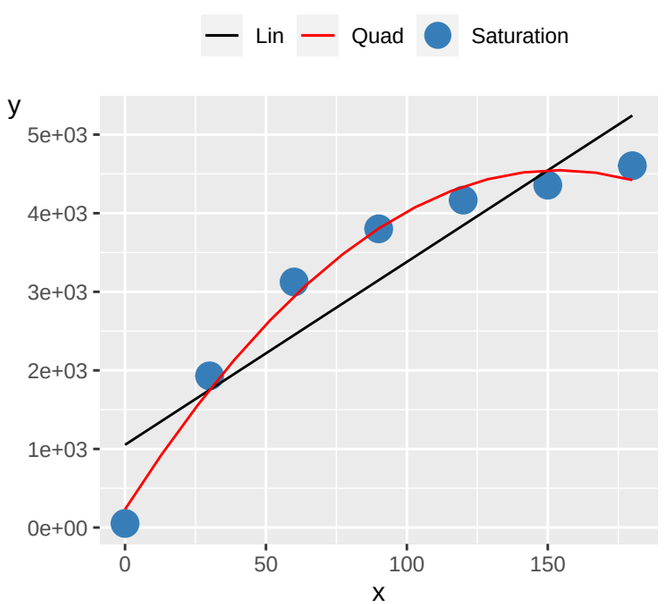
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	50.66
mandel_p_val	2.06e−03
pra_linear	77.71
concavity	−21.13

Saturation 143



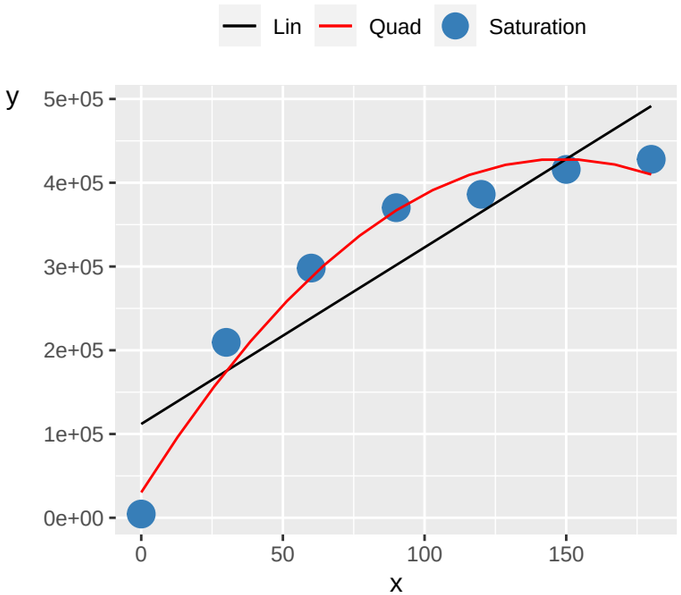
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	37.56
mandel_p_val	3.59e−03
pra_linear	66.52
concavity	−33.93

Saturation 144



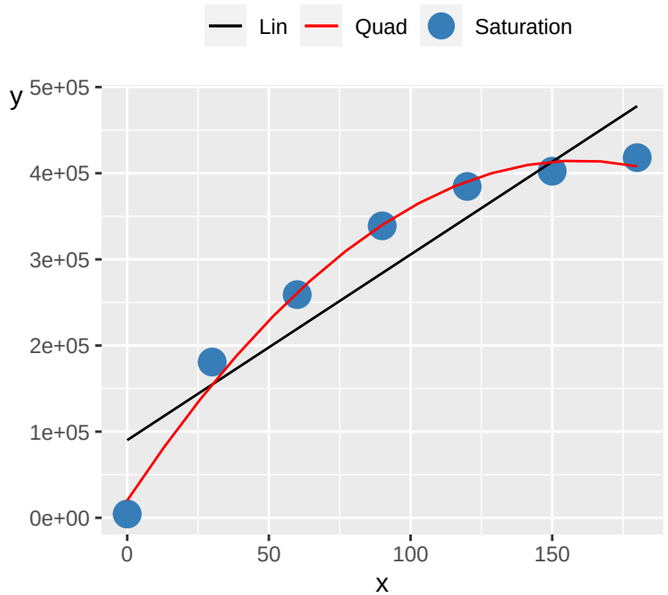
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	46.23
mandel_p_val	2.44e−03
pra_linear	71.68
concavity	−0.18

Saturation 145



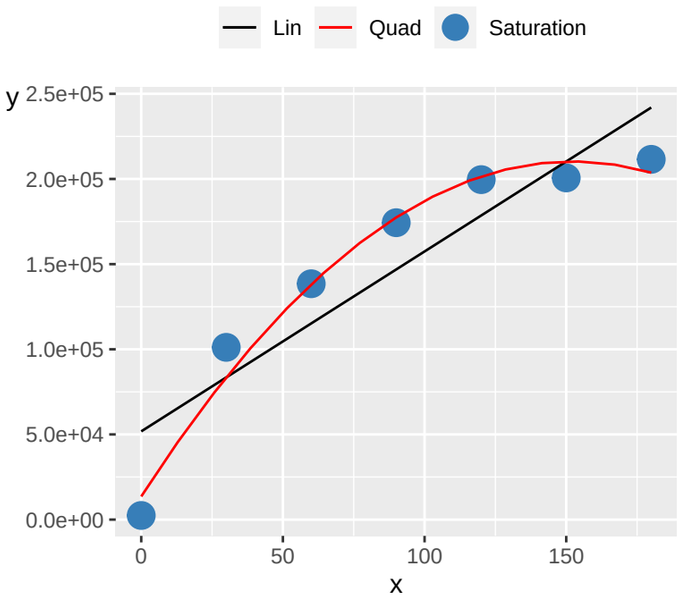
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.78
mandel_stats	27.84
mandel_p_val	6.19e−03
pra_linear	74.48
concavity	−18.14

Saturation 146



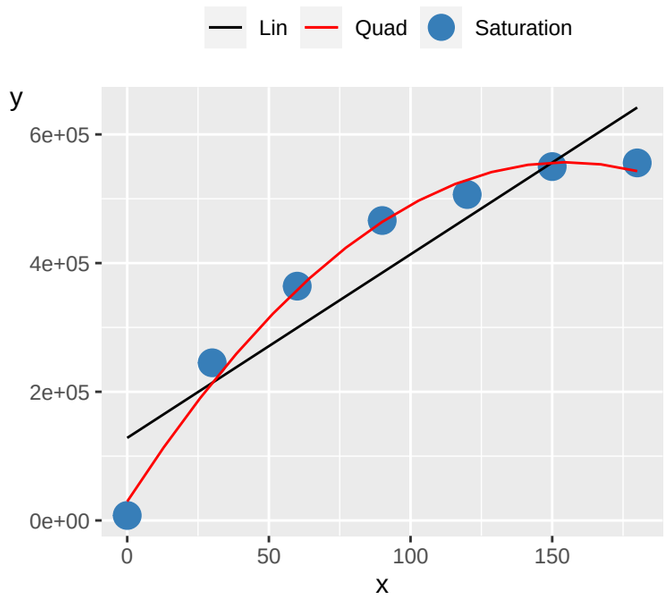
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	55.08
mandel_p_val	1.76e−03
pra_linear	80.75
concavity	−15.54

Saturation 147



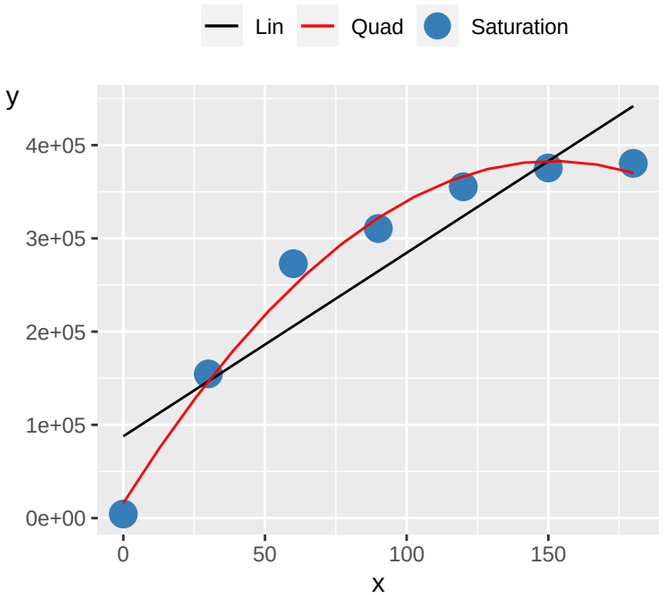
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	32.52
mandel_p_val	4.67e−03
pra_linear	78.96
concavity	−8.49

Saturation 148



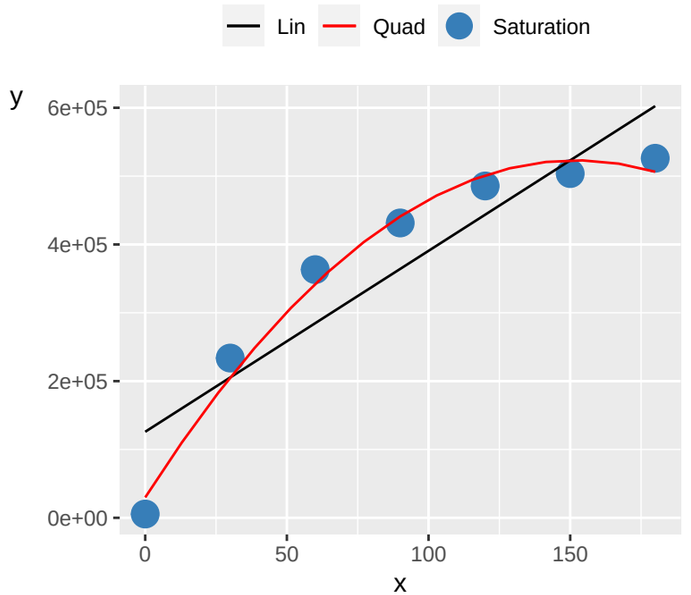
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	58.92
mandel_p_val	1.55e−03
pra_linear	76.59
concavity	−21.95

Saturation 149



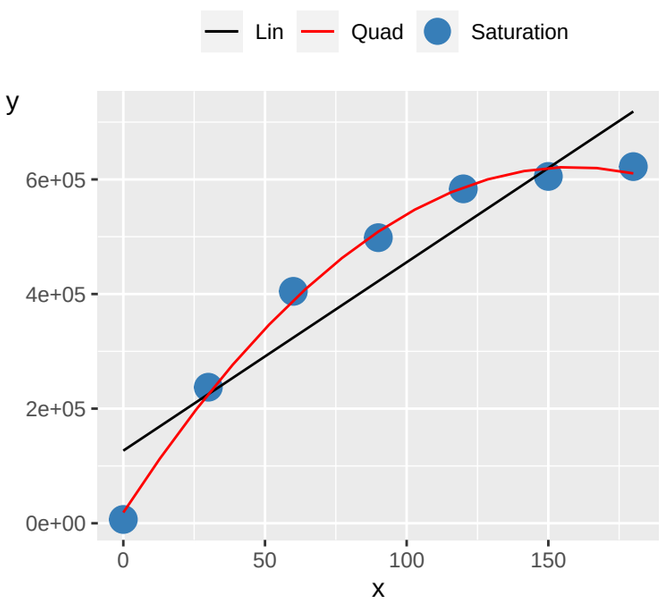
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	57.29
mandel_p_val	1.63e−03
pra_linear	67.52
concavity	−15.91

Saturation 150



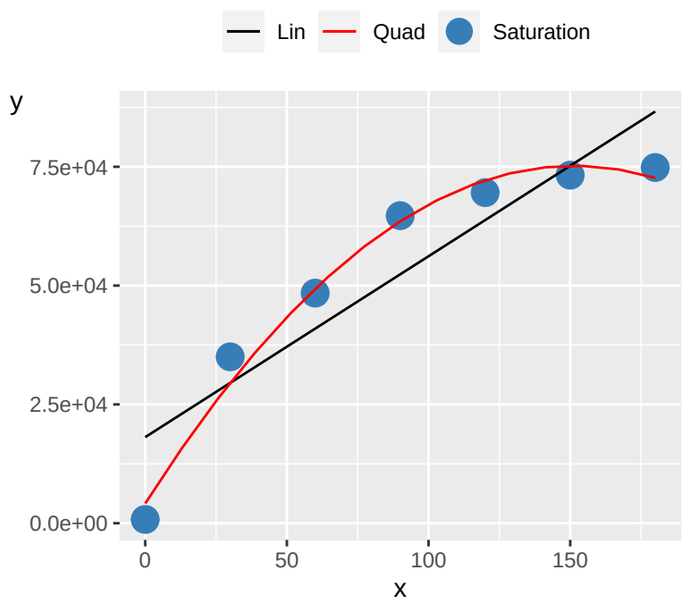
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	42.33
mandel_p_val	2.88e−03
pra_linear	72.95
concavity	−21.35

Saturation 151



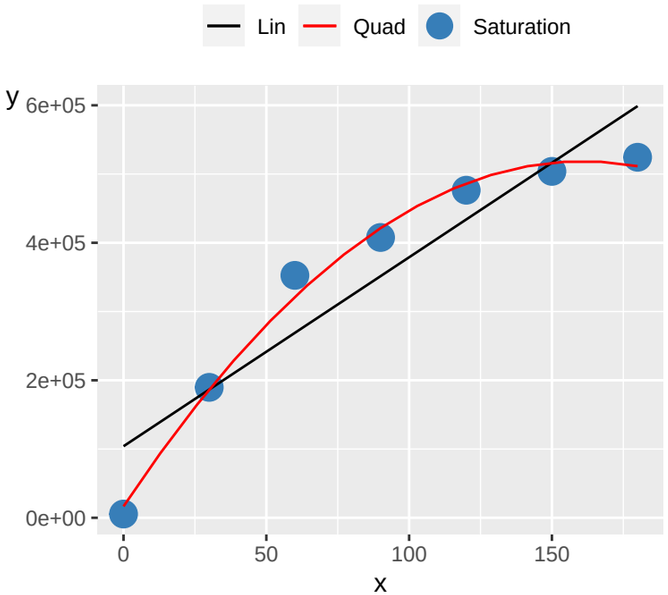
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.85
mandel_stats	153.48
mandel_p_val	2.44e−04
pra_linear	73.61
concavity	−23.99

Saturation 152



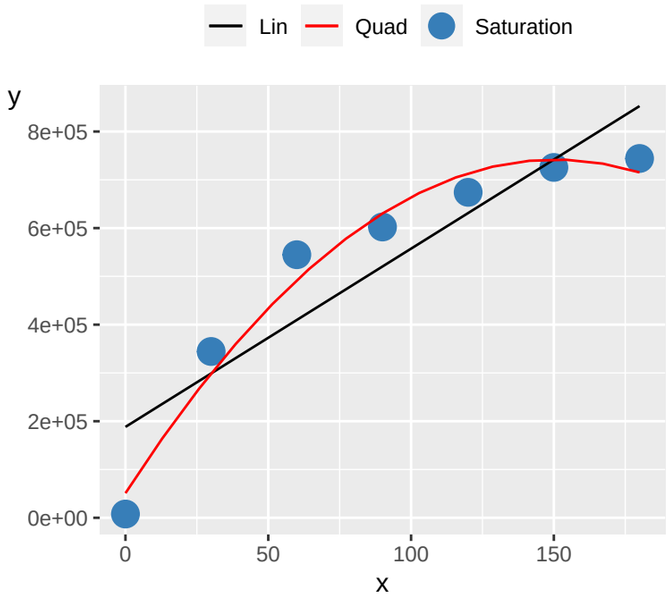
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	44.41
mandel_p_val	2.63e−03
pra_linear	76.61
concavity	−3.10

Saturation 153



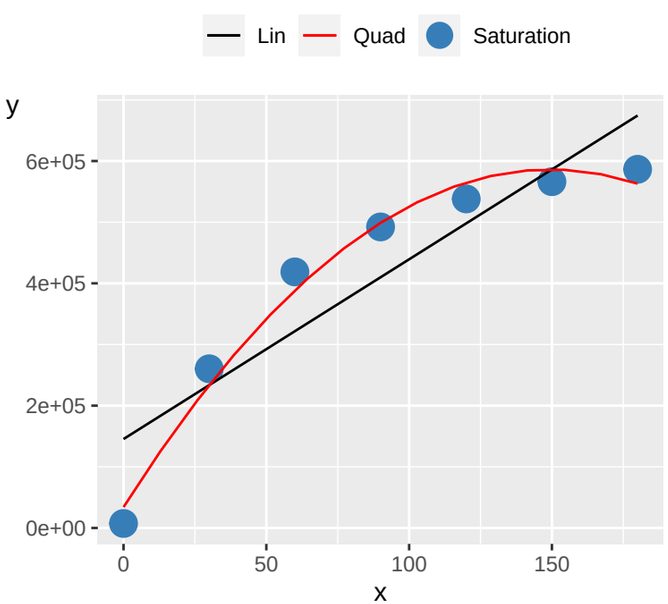
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.85
mandel_stats	59.90
mandel_p_val	1.50e−03
pra_linear	71.47
concavity	−19.43

Saturation 154



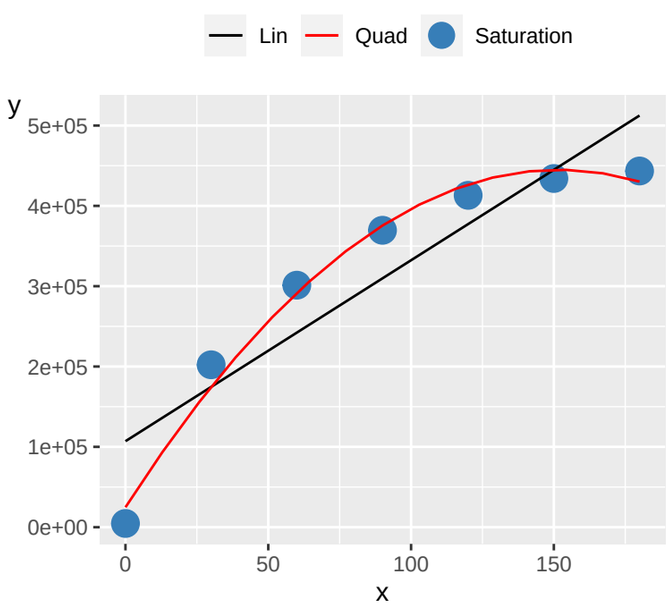
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	24.93
mandel_p_val	7.53e−03
pra_linear	71.23
concavity	−30.50

Saturation 155



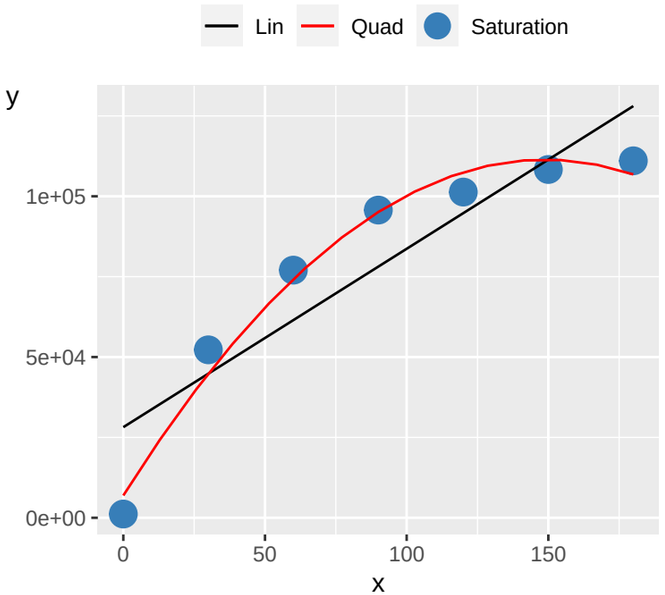
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	41.10
mandel_p_val	3.04e−03
pra_linear	69.24
concavity	−24.74

Saturation 156



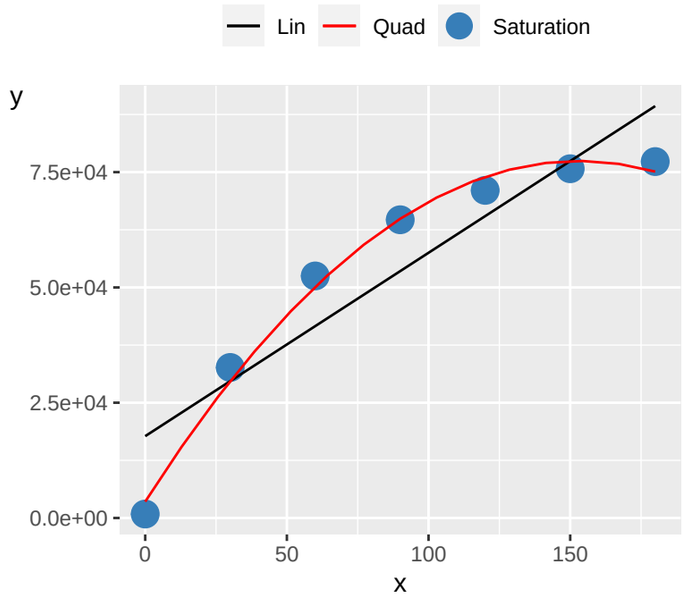
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	51.26
mandel_p_val	2.01e−03
pra_linear	74.93
concavity	−18.27

Saturation 157



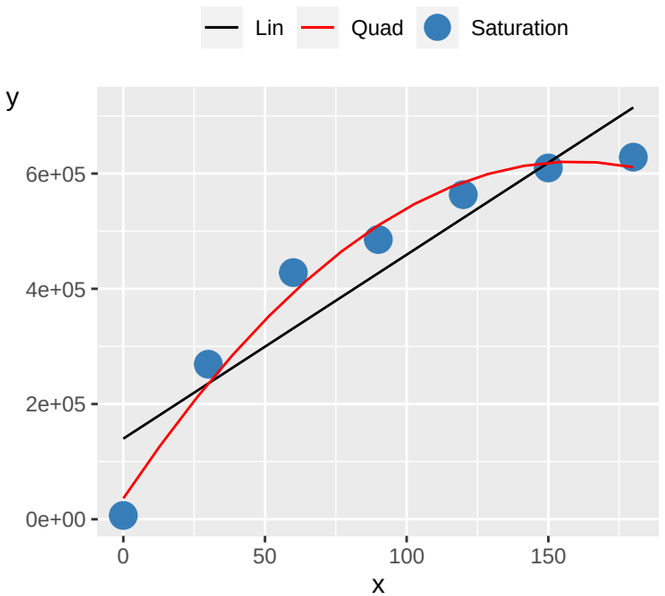
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	37.39
mandel_p_val	3.62e−03
pra_linear	73.07
concavity	−4.72

Saturation 158



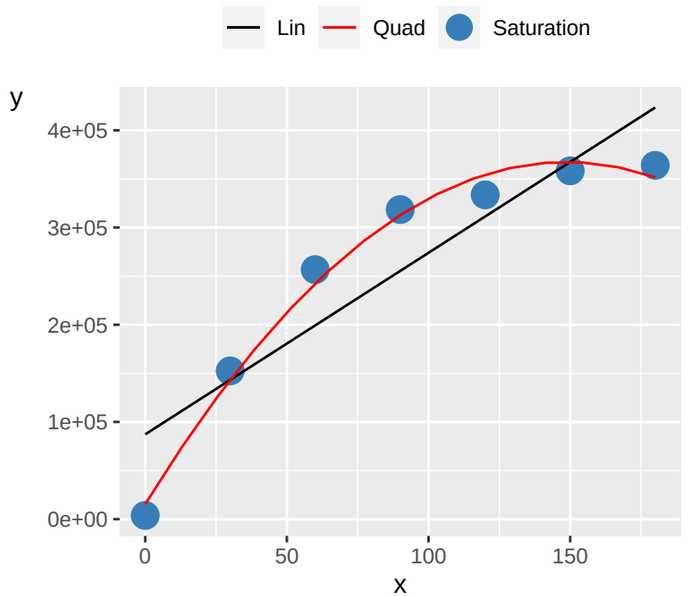
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	71.72
mandel_p_val	1.07e−03
pra_linear	72.13
concavity	−3.16

Saturation 159



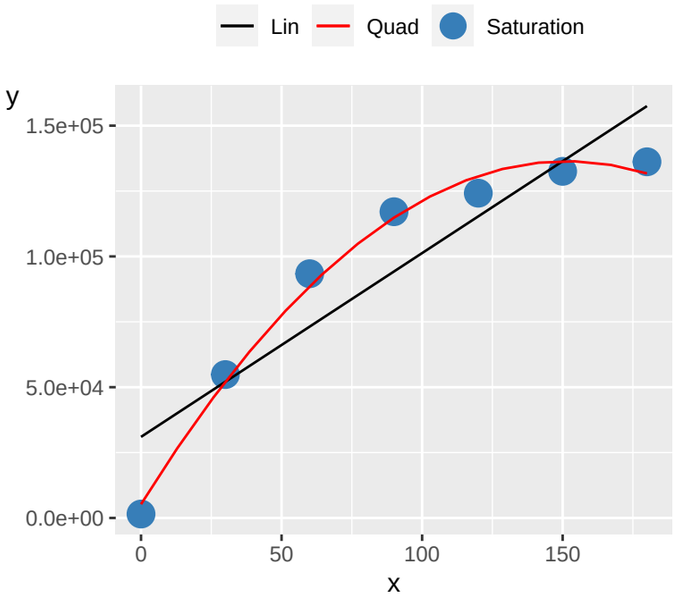
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	30.99
mandel_p_val	5.10e−03
pra_linear	76.67
concavity	−23.03

Saturation 160



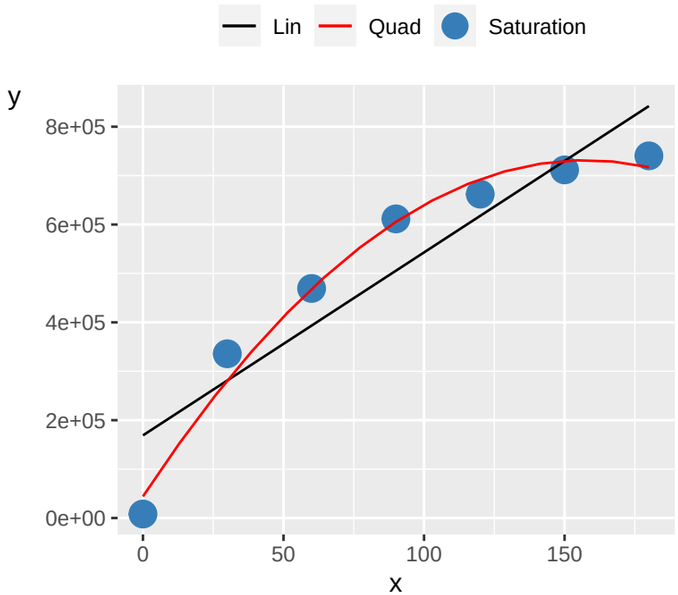
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	61.40
mandel_p_val	1.43e−03
pra_linear	66.49
concavity	−15.95

Saturation 161



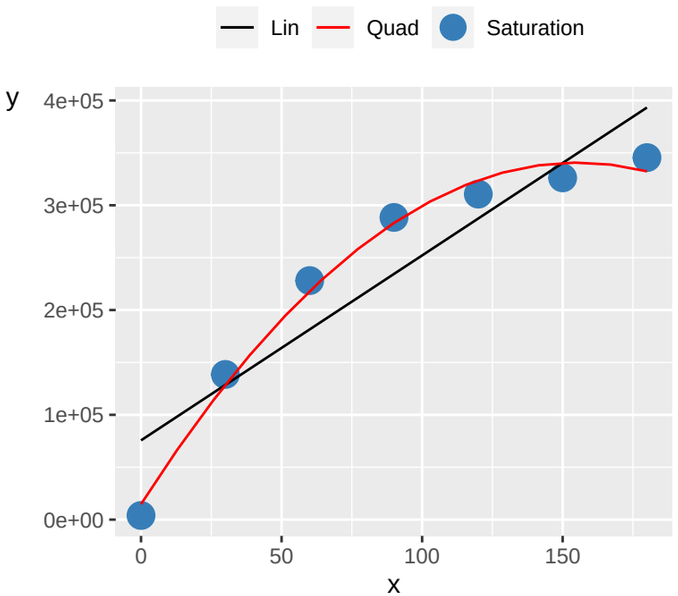
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	69.82
mandel_p_val	1.12e−03
pra_linear	68.40
concavity	−5.72

Saturation 162



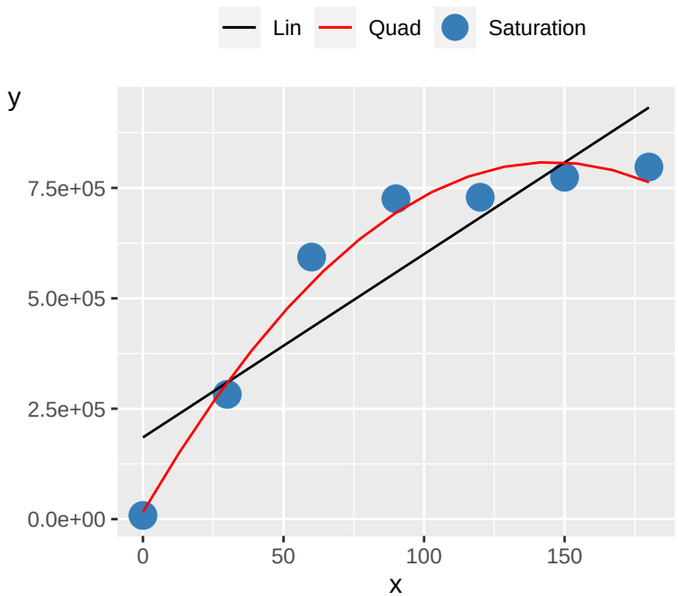
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	34.28
mandel_p_val	4.25e−03
pra_linear	81.01
concavity	−27.75

Saturation 163



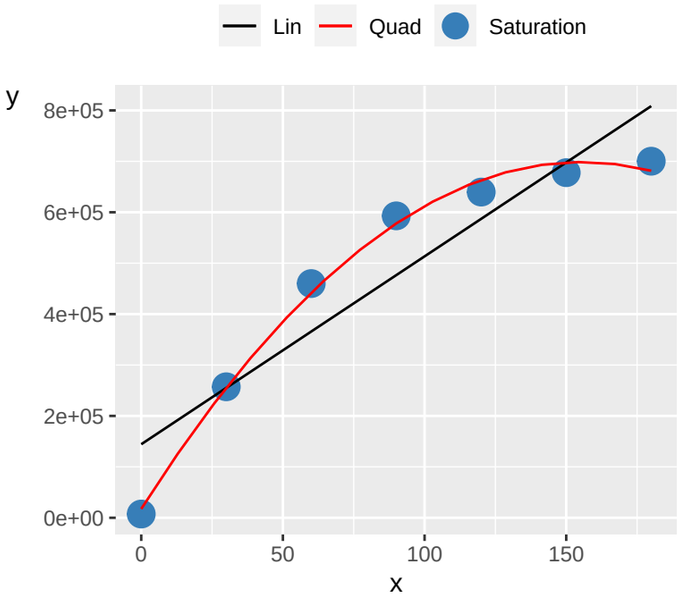
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	55.74
mandel_p_val	1.72e−03
pra_linear	71.71
concavity	−13.53

Saturation 164



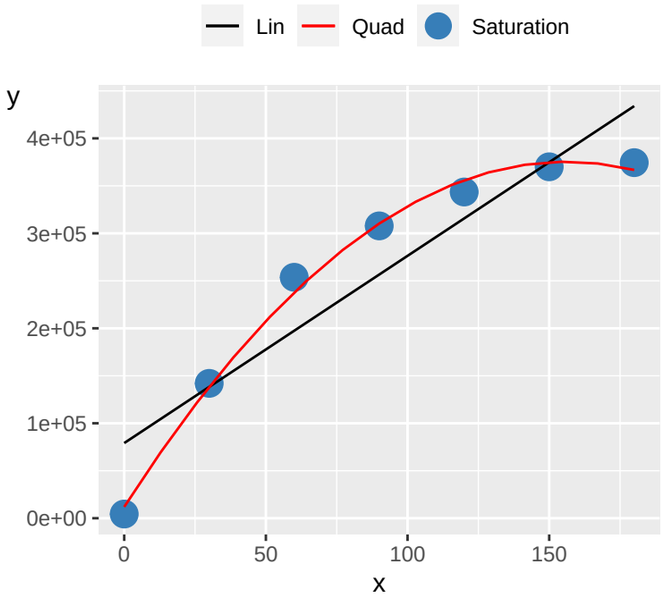
r_corr	0.90
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	36.40
mandel_p_val	3.81e−03
pra_linear	53.93
concavity	−37.57

Saturation 165



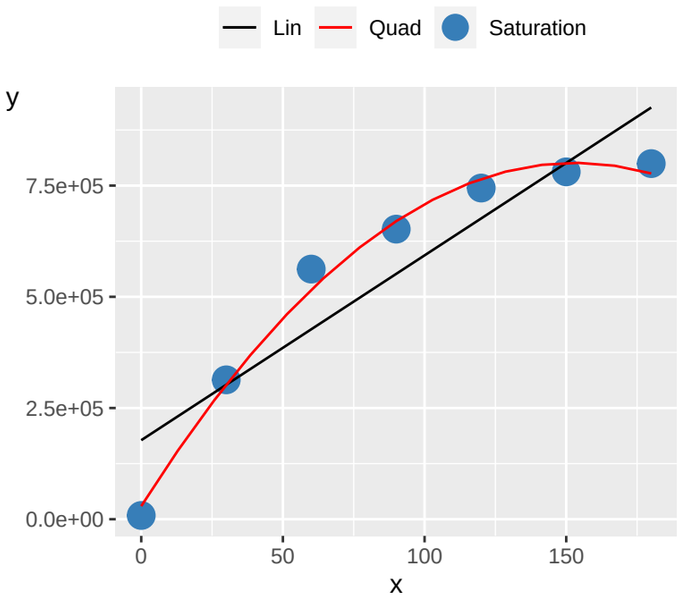
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	110.18
mandel_p_val	4.66e−04
pra_linear	69.46
concavity	−28.21

Saturation 166



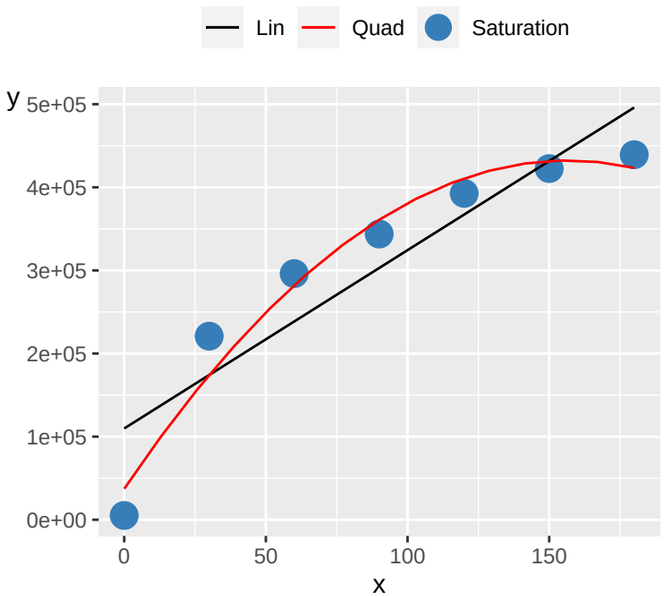
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	106.47
mandel_p_val	4.98e−04
pra_linear	69.91
concavity	−14.93

Saturation 167



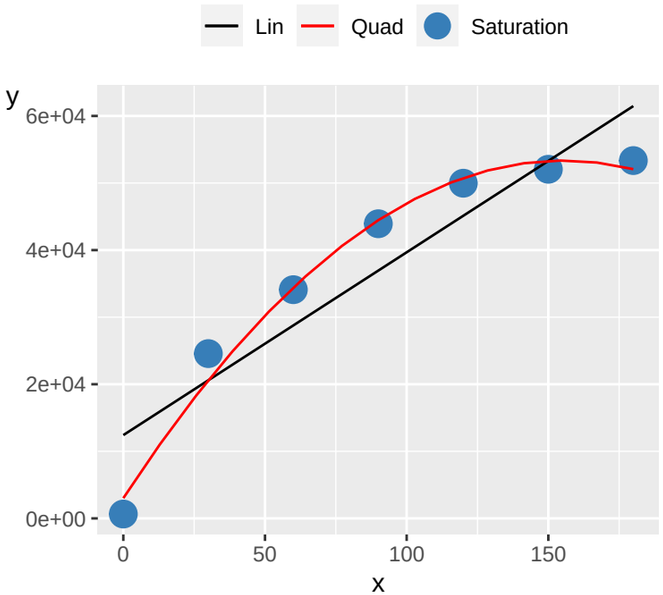
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	67.62
mandel_p_val	1.19e−03
pra_linear	67.92
concavity	−32.93

Saturation 168



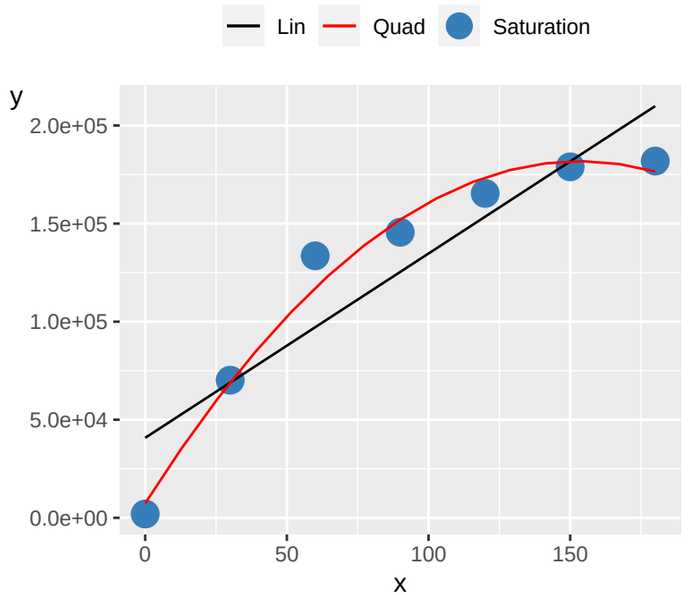
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	16.23
mandel_p_val	0.02
pra_linear	84.26
concavity	−16.13

Saturation 169



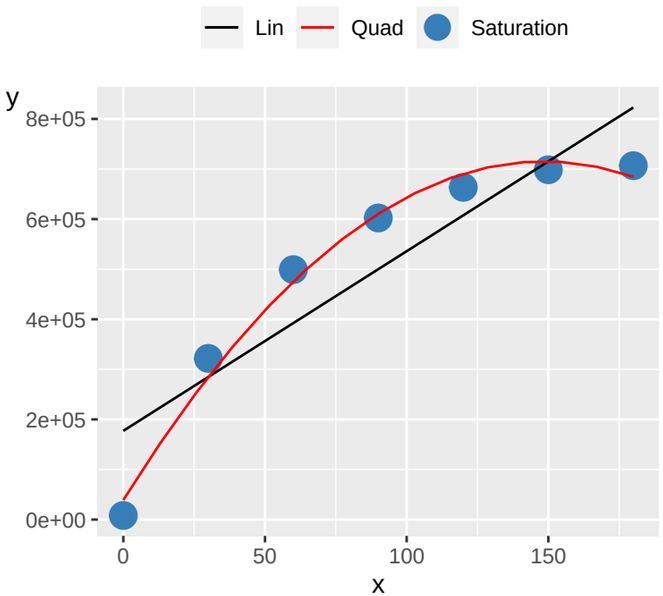
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	46.40
mandel_p_val	2.43e−03
pra_linear	79.92
concavity	−2.09

Saturation 170



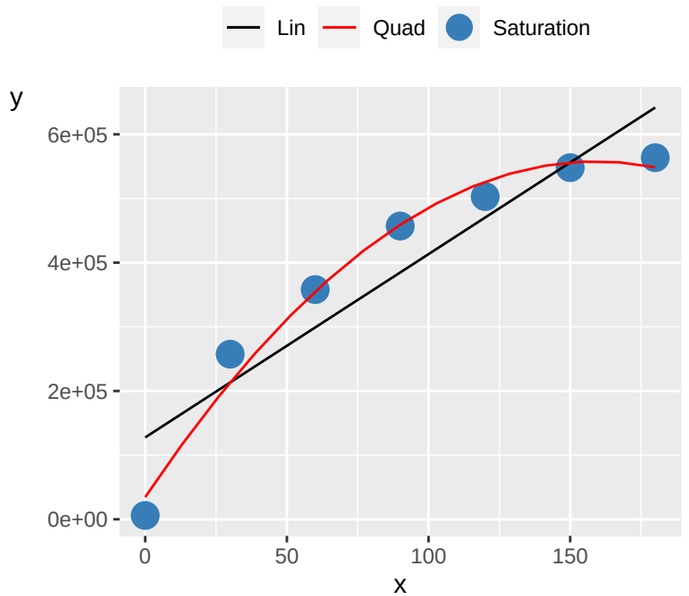
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	33.62
mandel_p_val	4.40e−03
pra_linear	65.33
concavity	−7.41

Saturation 171



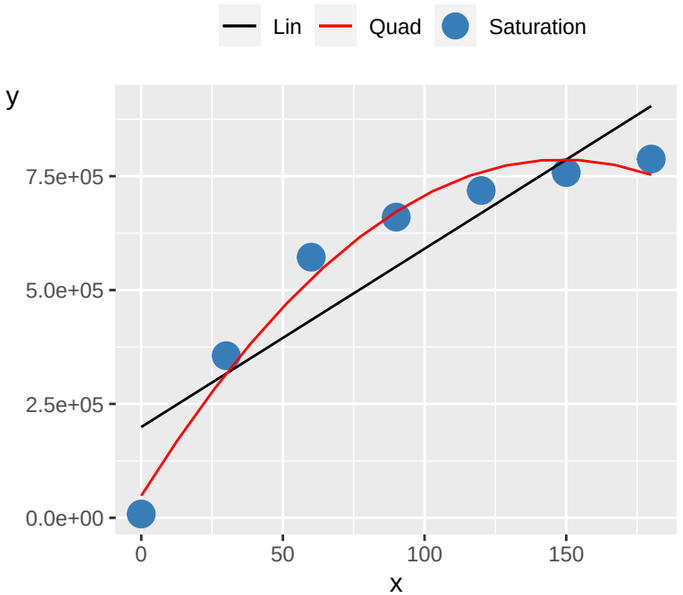
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	57.61
mandel_p_val	1.62e−03
pra_linear	70.44
concavity	−30.72

Saturation 172



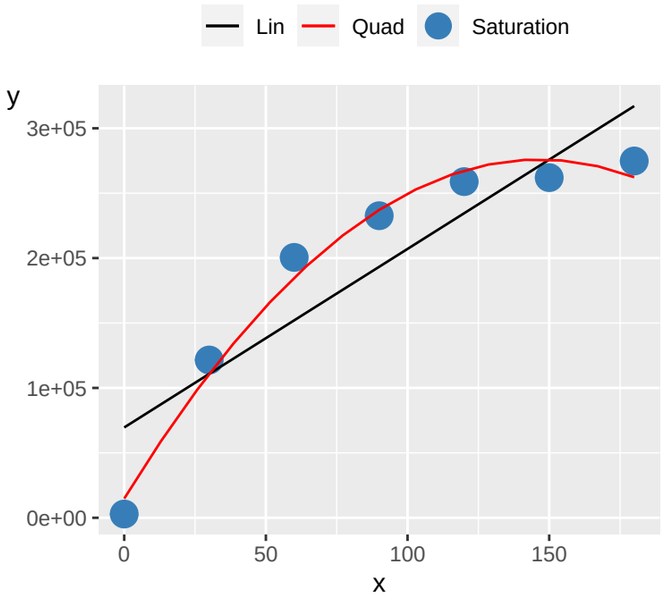
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	32.40
mandel_p_val	4.71e−03
pra_linear	82.19
concavity	−20.68

Saturation 173



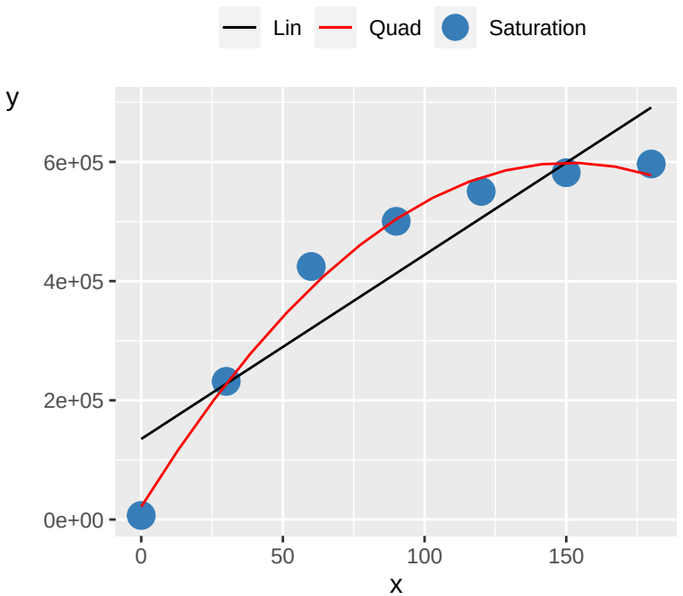
r_corr	0.90
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	33.01
mandel_p_val	4.55e−03
pra_linear	68.39
concavity	−33.51

Saturation 174



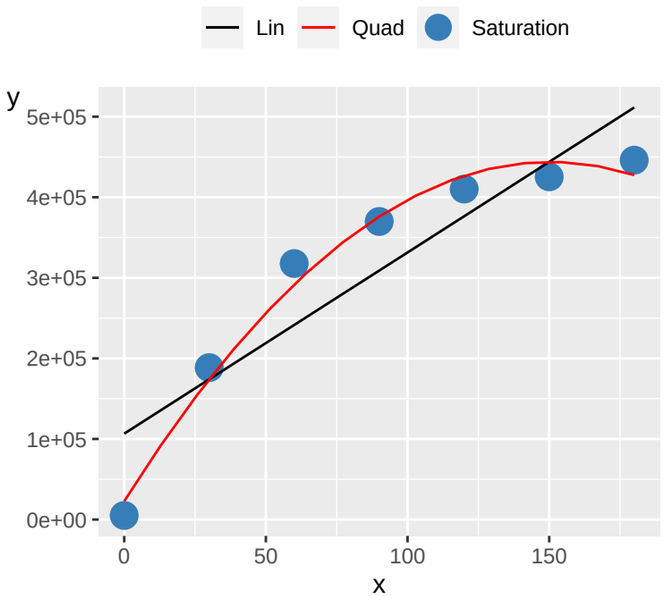
r_corr	0.90
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	42.90
mandel_p_val	2.81e−03
pra_linear	64.82
concavity	−12.18

Saturation 175



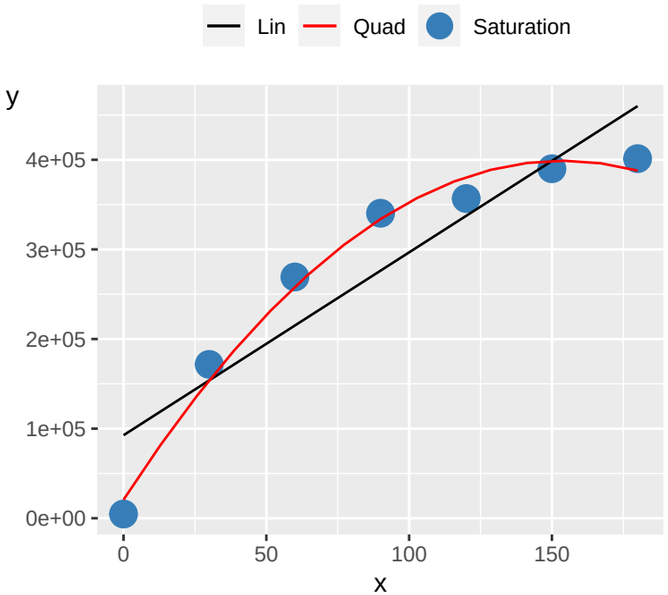
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	63.78
mandel_p_val	1.33e−03
pra_linear	65.43
concavity	−25.26

Saturation 176



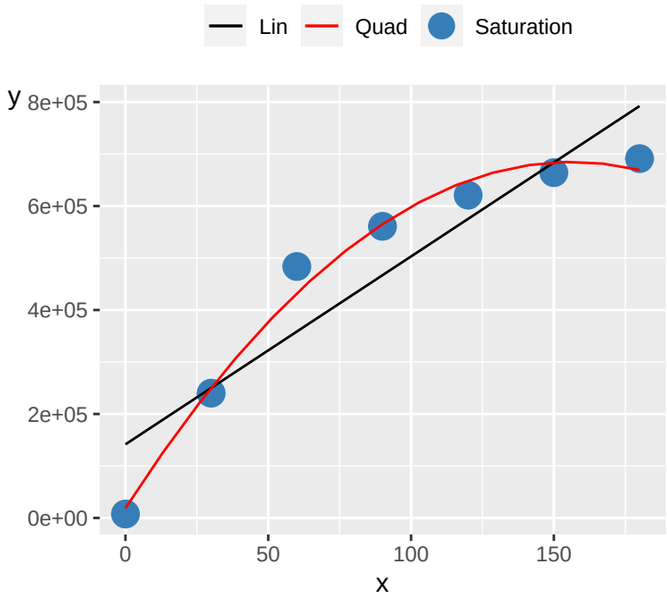
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	43.07
mandel_p_val	2.79e−03
pra_linear	67.54
concavity	−18.62

Saturation 177



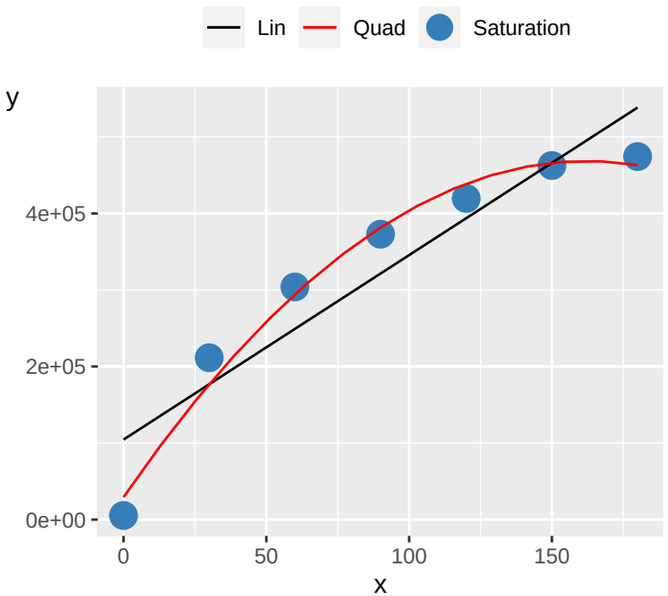
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	44.62
mandel_p_val	2.61e−03
pra_linear	73.35
concavity	−16.00

Saturation 178



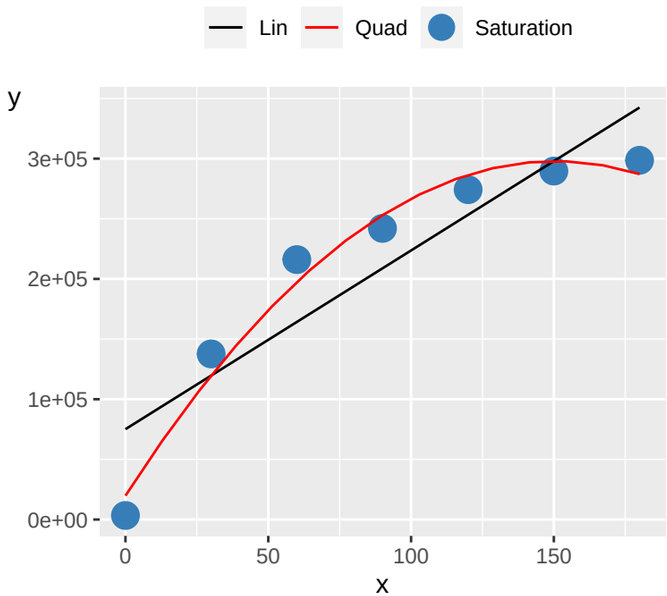
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	44.56
mandel_p_val	2.62e−03
pra_linear	65.49
concavity	−27.30

Saturation 179



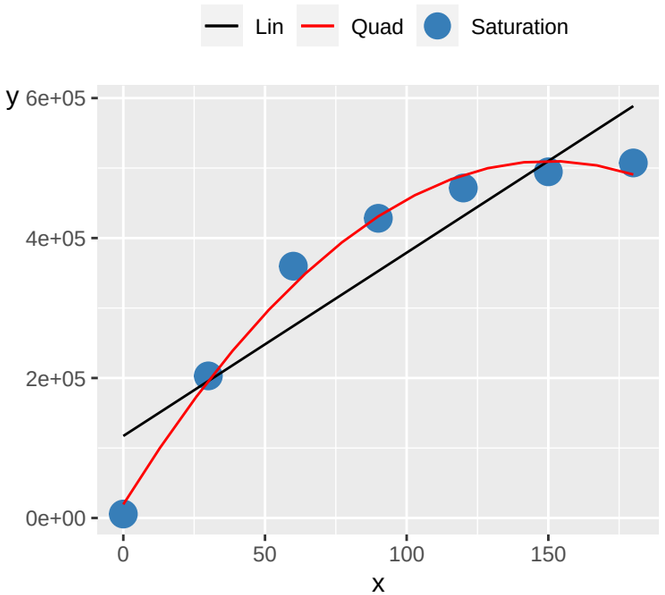
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.85
mandel_stats	31.02
mandel_p_val	5.09e−03
pra_linear	82.22
concavity	−16.71

Saturation 180



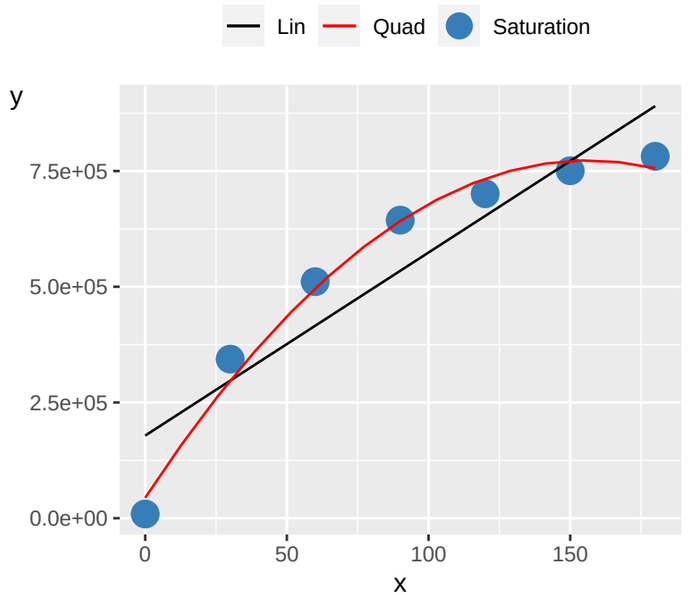
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	29.04
mandel_p_val	5.73e−03
pra_linear	71.71
concavity	−12.29

Saturation 181



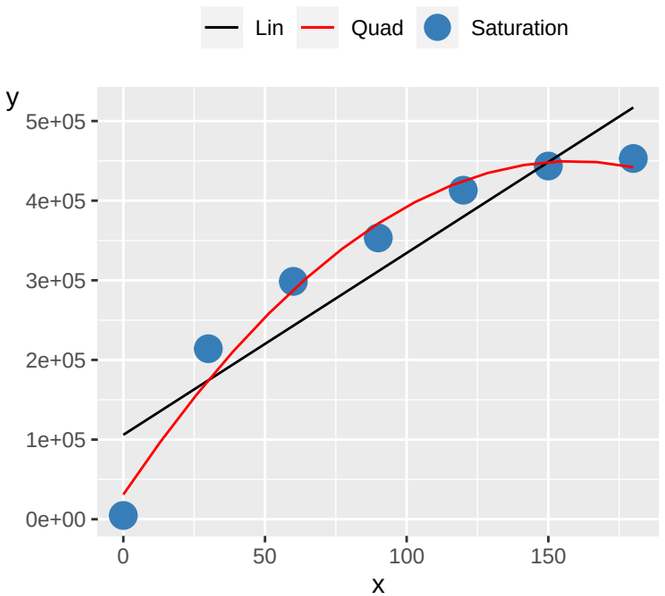
r_corr	0.91
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	70.37
mandel_p_val	1.11e−03
pra_linear	66.05
concavity	−21.72

Saturation 182



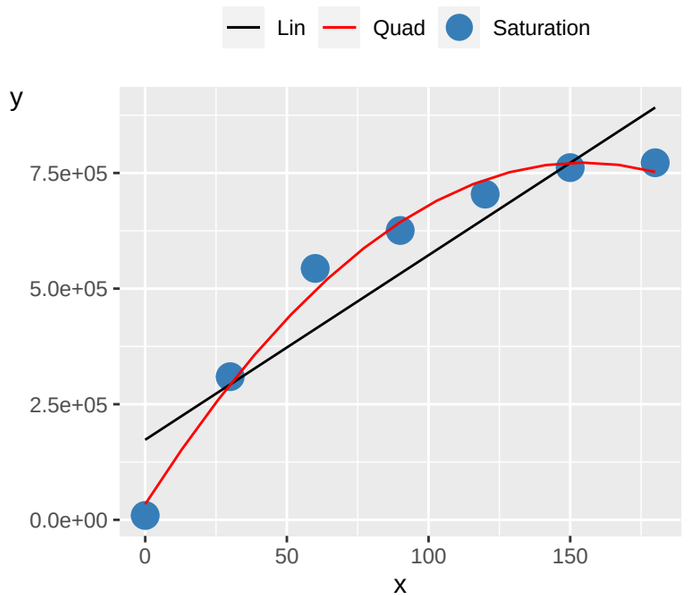
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	41.80
mandel_p_val	2.95e−03
pra_linear	77.57
concavity	−29.86

Saturation 183



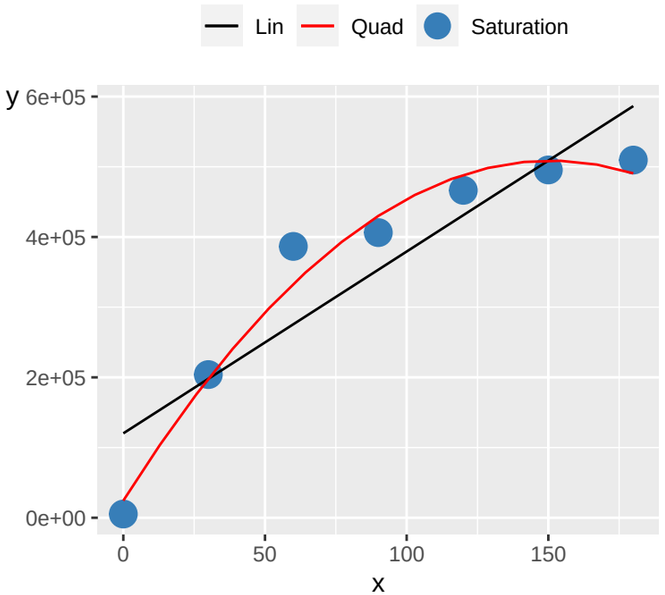
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	25.24
mandel_p_val	7.37e−03
pra_linear	82.61
concavity	−16.66

Saturation 184



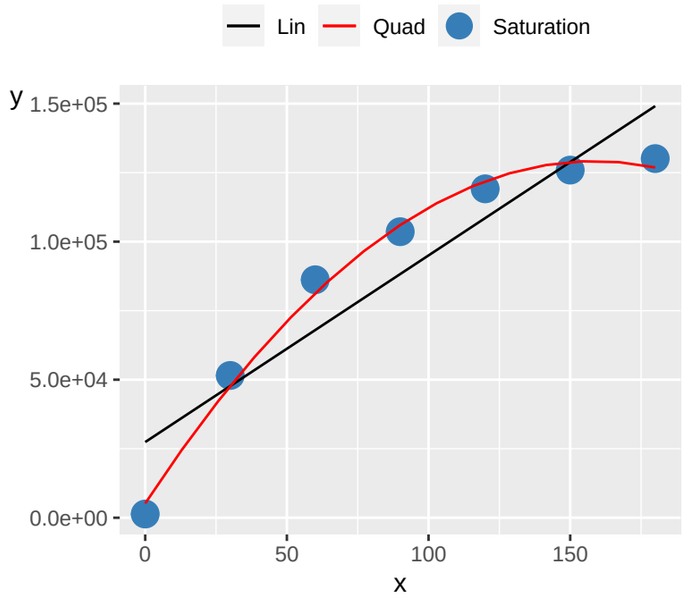
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	52.73
mandel_p_val	1.91e−03
pra_linear	69.40
concavity	−30.93

Saturation 185



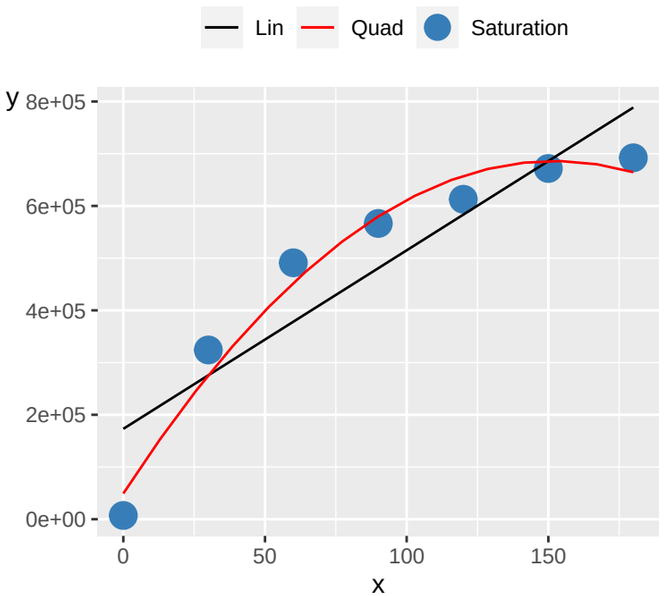
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	25.47
mandel_p_val	7.25e−03
pra_linear	63.31
concavity	−21.29

Saturation 186



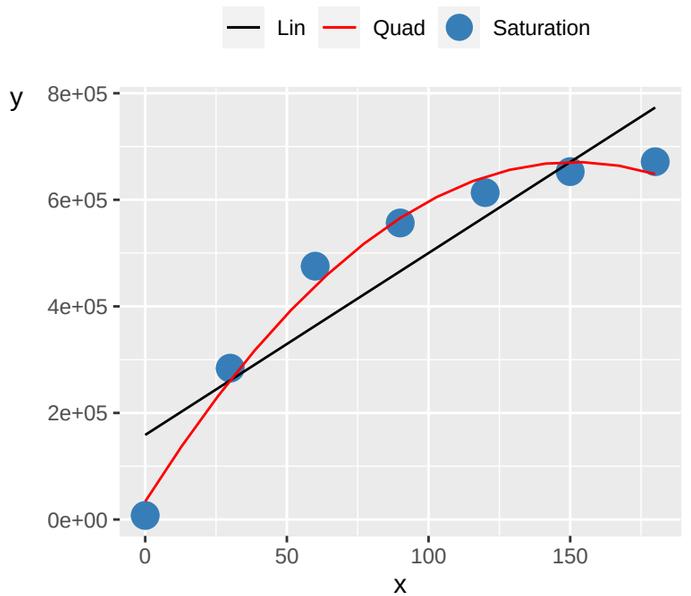
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	77.54
mandel_p_val	9.18e−04
pra_linear	74.10
concavity	−4.94

Saturation 187



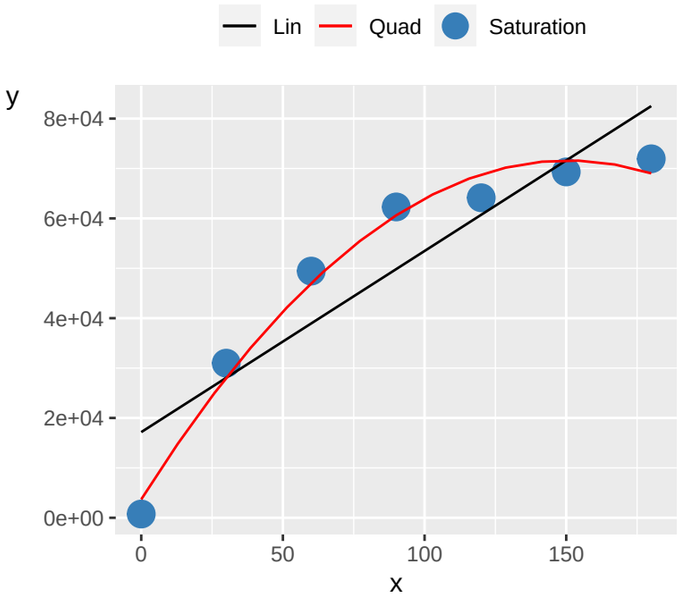
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	23.53
mandel_p_val	8.34e−03
pra_linear	74.38
concavity	−27.52

Saturation 188



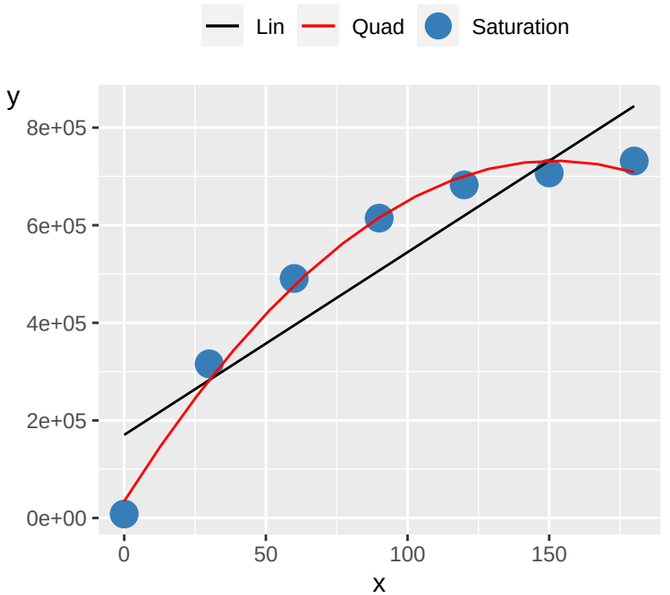
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	47.48
mandel_p_val	2.33e−03
pra_linear	69.29
concavity	−27.74

Saturation 189



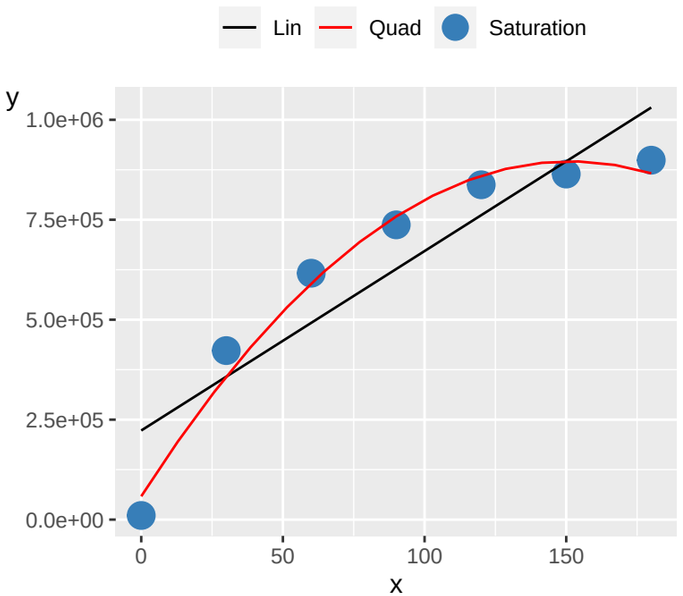
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	39.71
mandel_p_val	3.24e−03
pra_linear	70.27
concavity	−3.00

Saturation 190



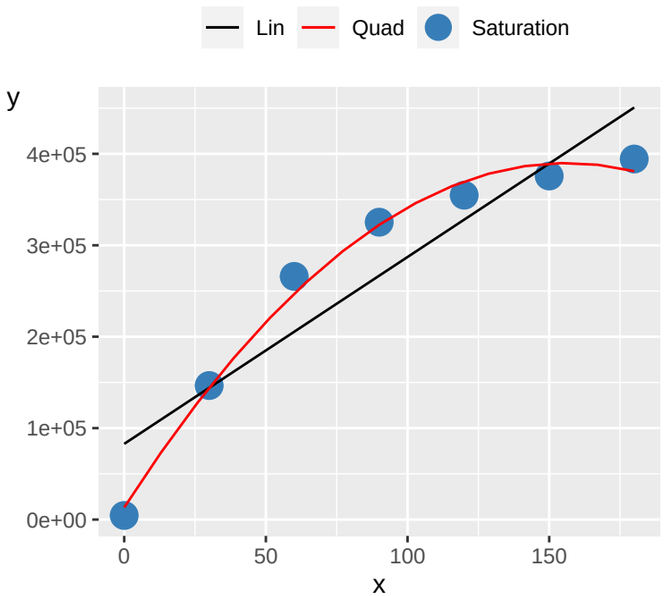
r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	70.76
mandel_p_val	1.09e−03
pra_linear	72.91
concavity	−30.16

Saturation 191



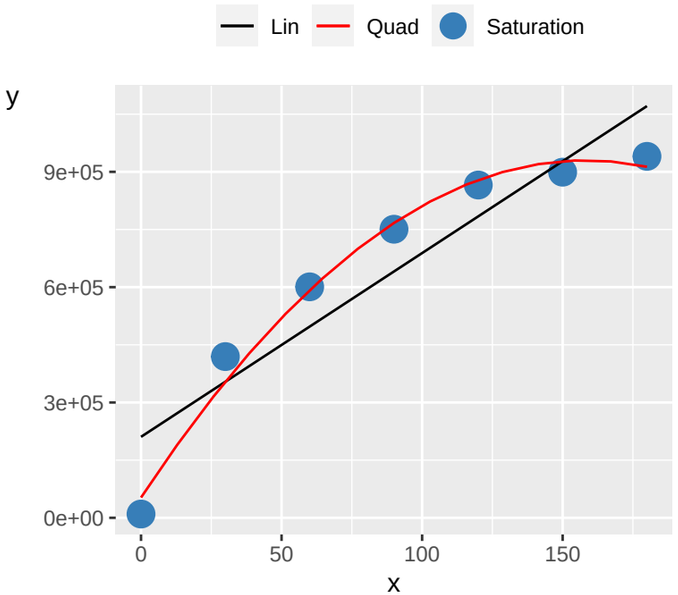
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	35.49
mandel_p_val	3.99e−03
pra_linear	75.92
concavity	−36.56

Saturation 192



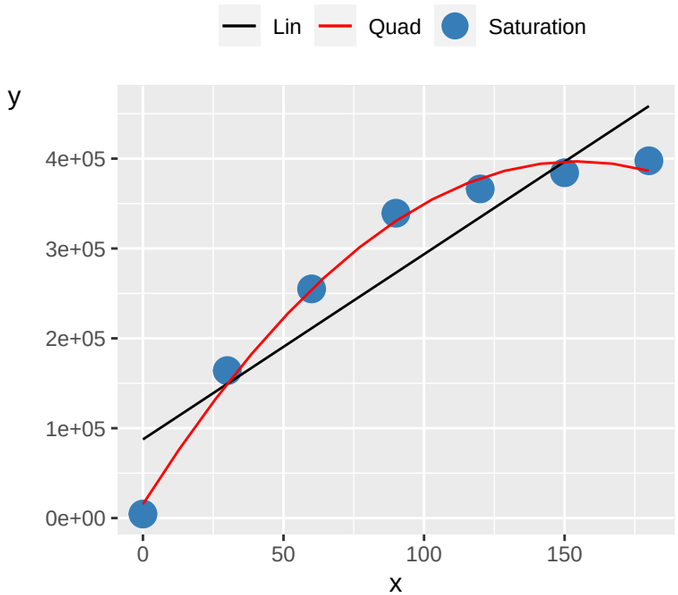
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	63.13
mandel_p_val	1.36e−03
pra_linear	68.85
concavity	−15.46

Saturation 193



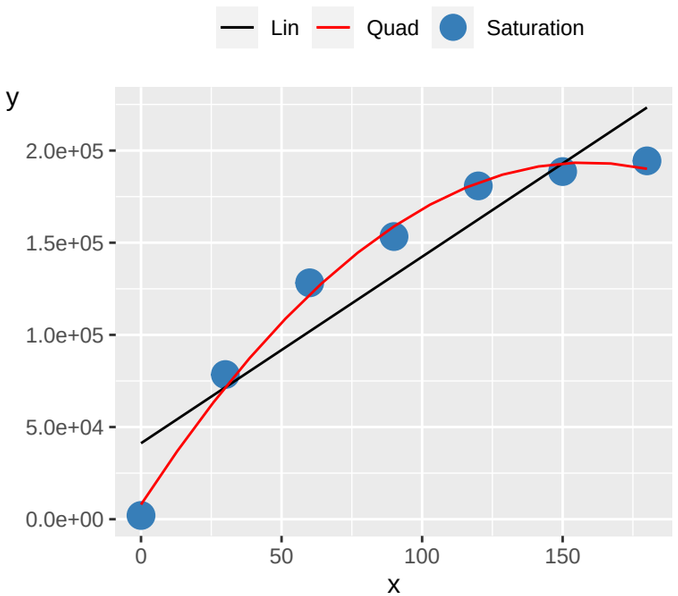
r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	40.89
mandel_p_val	3.07e−03
pra_linear	80.61
concavity	−35.08

Saturation 194



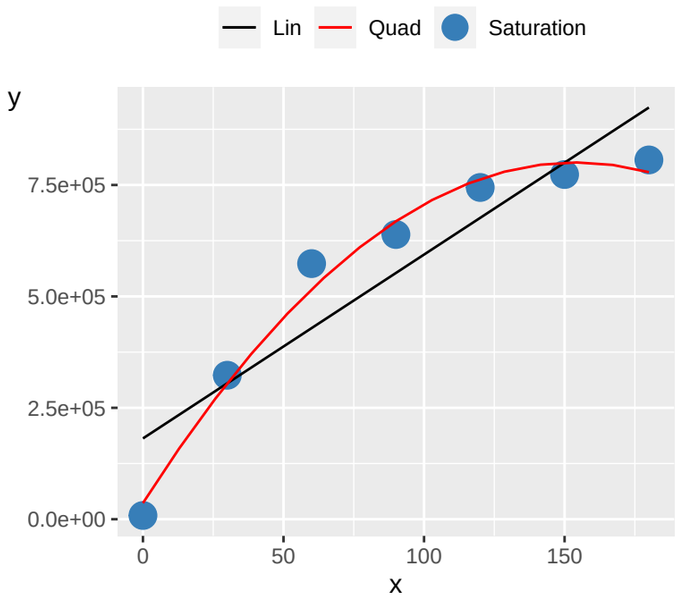
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	84.26
mandel_p_val	7.82e−04
pra_linear	74.13
concavity	−16.01

Saturation 195



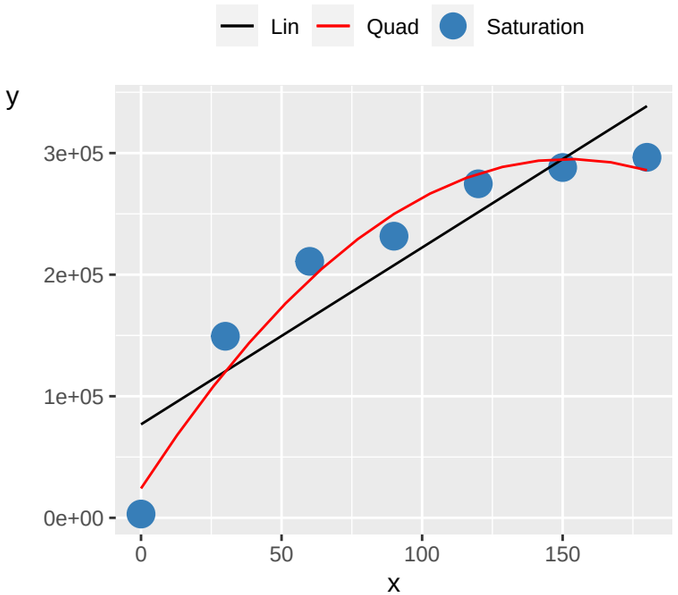
r_corr	0.93
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	76.09
mandel_p_val	9.51e−04
pra_linear	75.23
concavity	−7.39

Saturation 196



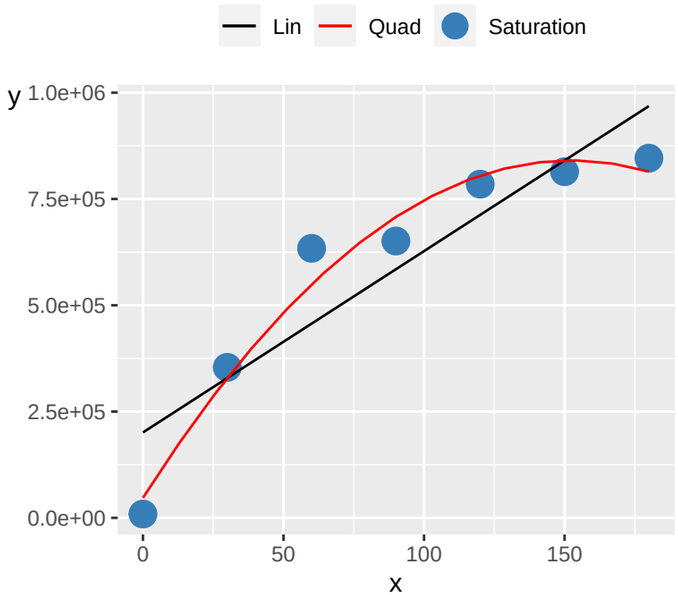
r_corr	0.92
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	39.64
mandel_p_val	3.25e−03
pra_linear	68.68
concavity	−32.23

Saturation 197



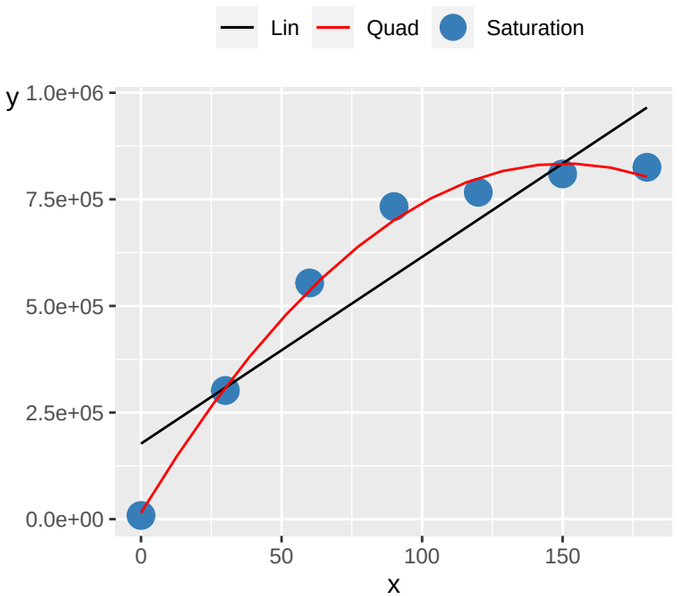
r_corr	0.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	18.06
mandel_p_val	0.01
pra_linear	79.19
concavity	−11.71

Saturation 198



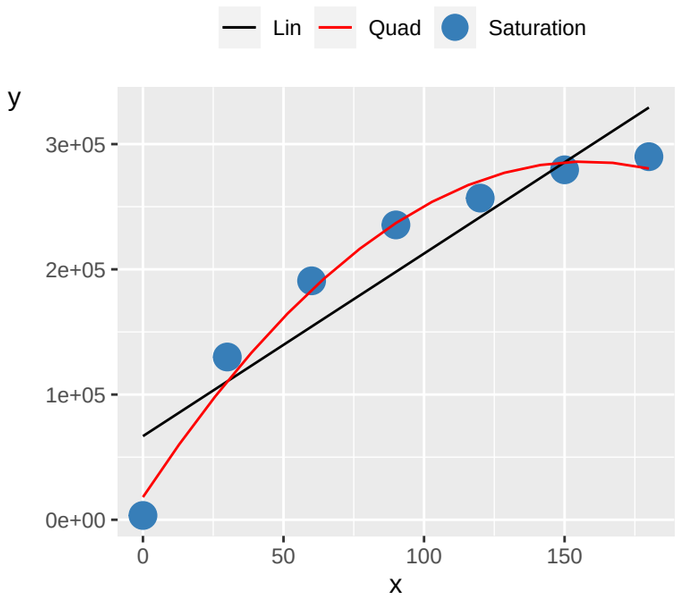
r_corr	0.91
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	21.85
mandel_p_val	9.49e−03
pra_linear	67.16
concavity	−34.21

Saturation 199



r_corr	0.92
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	98.37
mandel_p_val	5.80e−04
pra_linear	65.30
concavity	−36.04

Saturation 200



r_corr	0.93
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	32.76
mandel_p_val	4.61e−03
pra_linear	78.87
concavity	−10.82