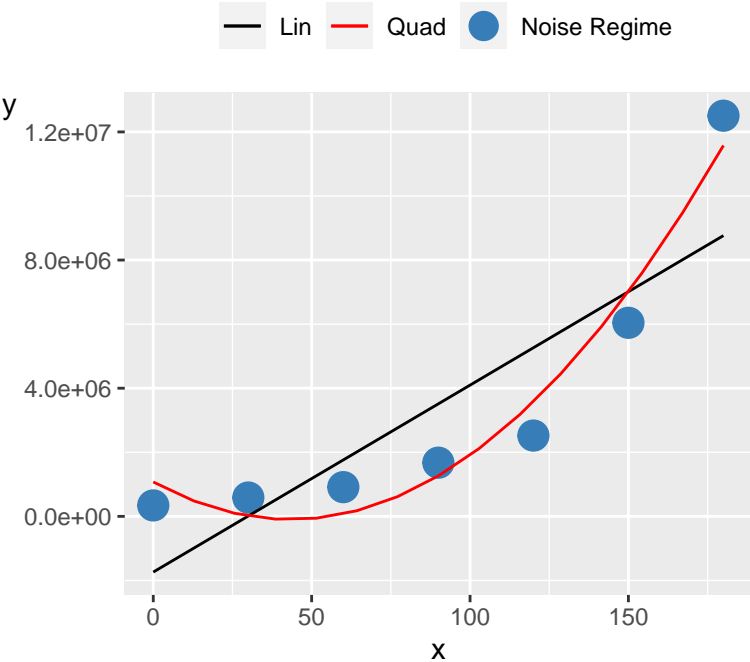
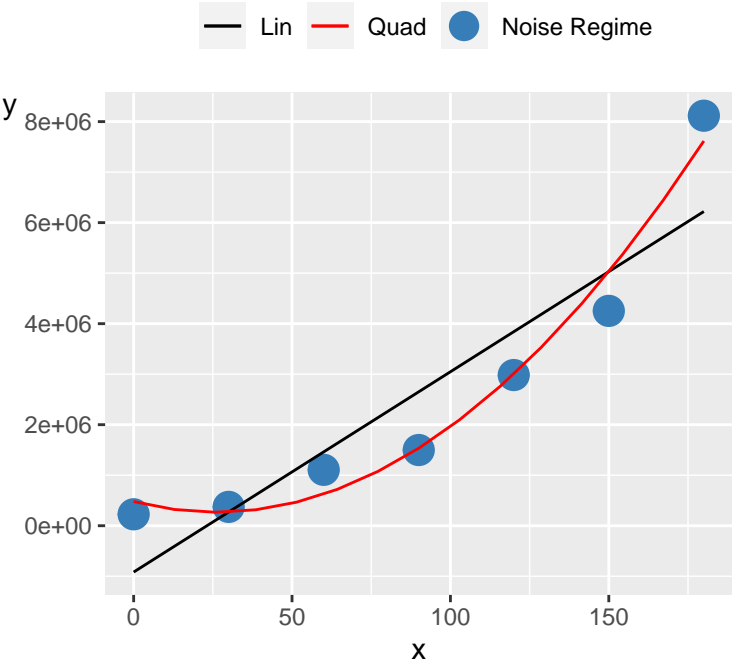


Noise Regime 001



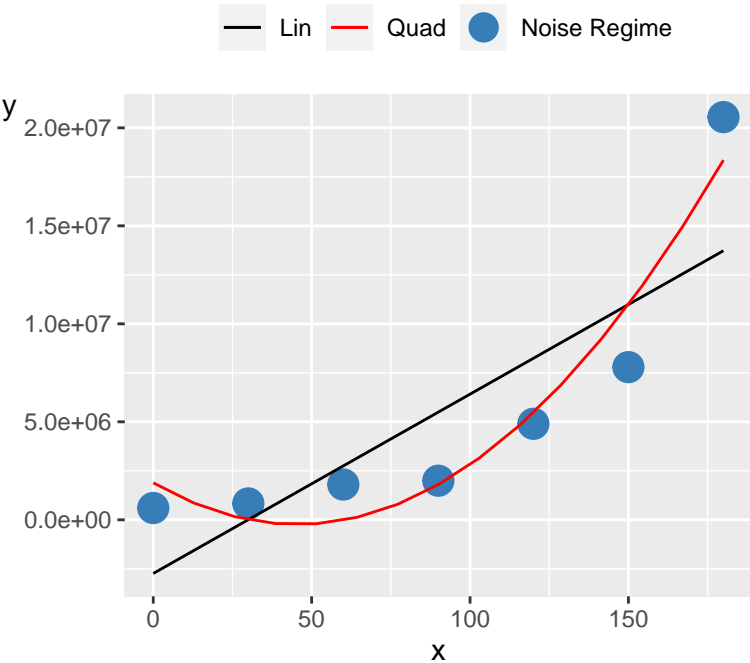
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	70.31
mandel_p_val	8.80e-03
concavity	624.77
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	22.81

Noise Regime 002



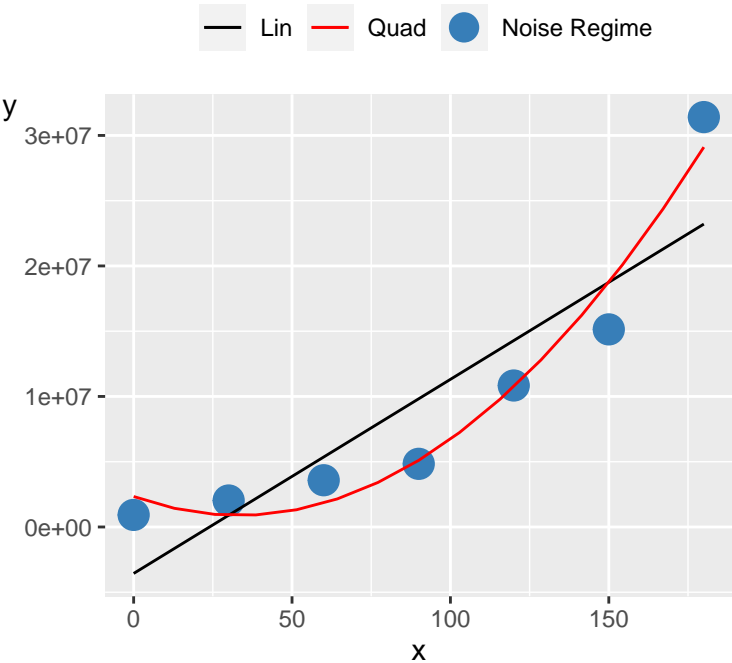
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	78.03
mandel_p_val	8.99e-03
concavity	310.27
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	22.53

Noise Regime 003



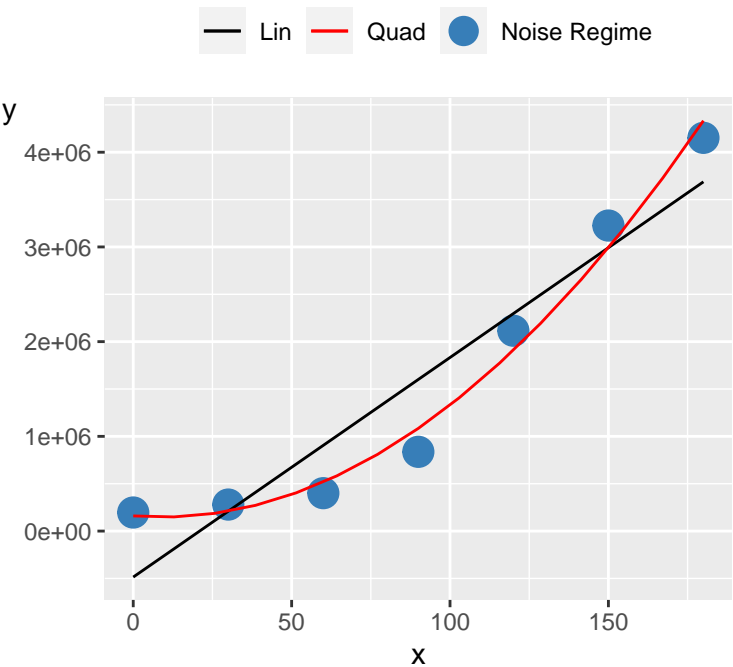
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.83
pra_linear	67.34
mandel_p_val	0.02
concavity	1027.27
r2_linear	0.69
r2_adj_linear	0.63
mandel_stats	13.65

Noise Regime 004



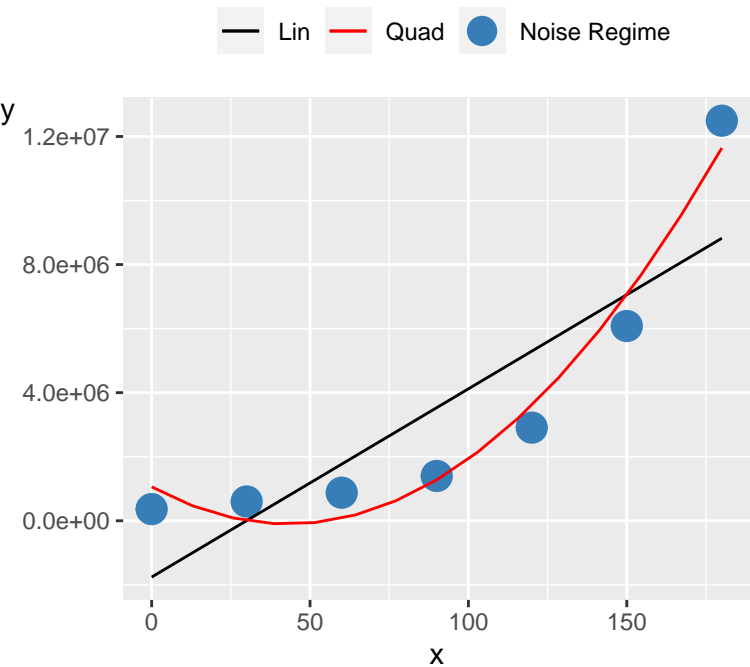
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.23
mandel_p_val	0.01
concavity	1310.01
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	18.88

Noise Regime 005



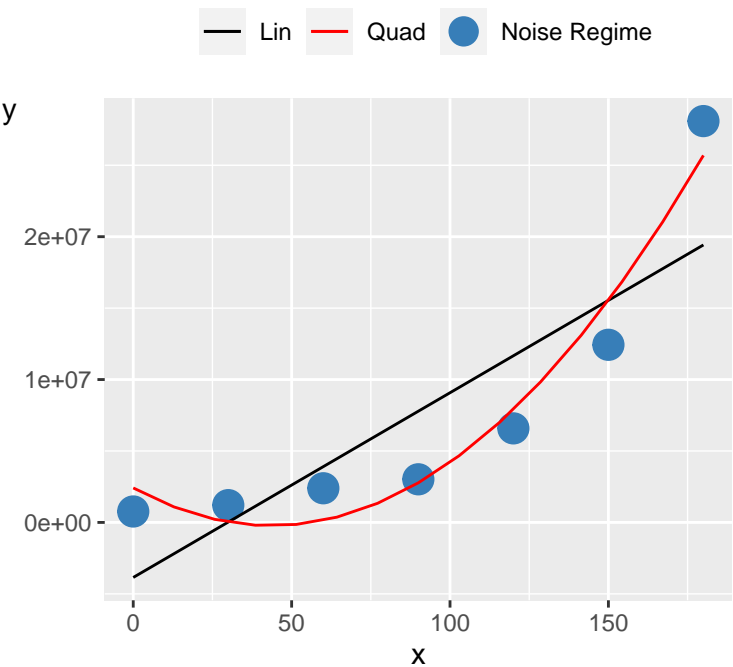
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.95
pra_linear	81.69
mandel_p_val	6.76e-03
concavity	143.45
r2_linear	0.89
r2_adj_linear	0.87
mandel_stats	26.48

Noise Regime 006



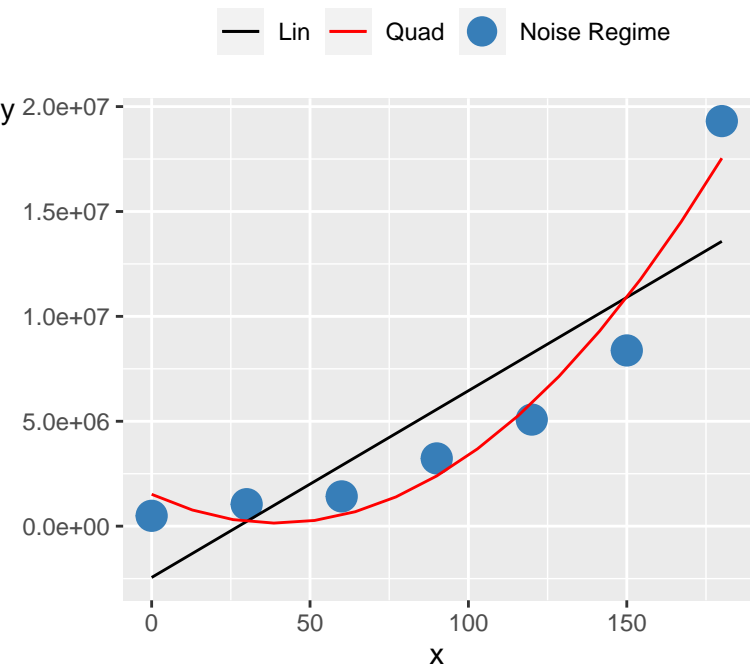
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	70.37
mandel_p_val	5.69e-03
concavity	626.10
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	29.16

Noise Regime 007



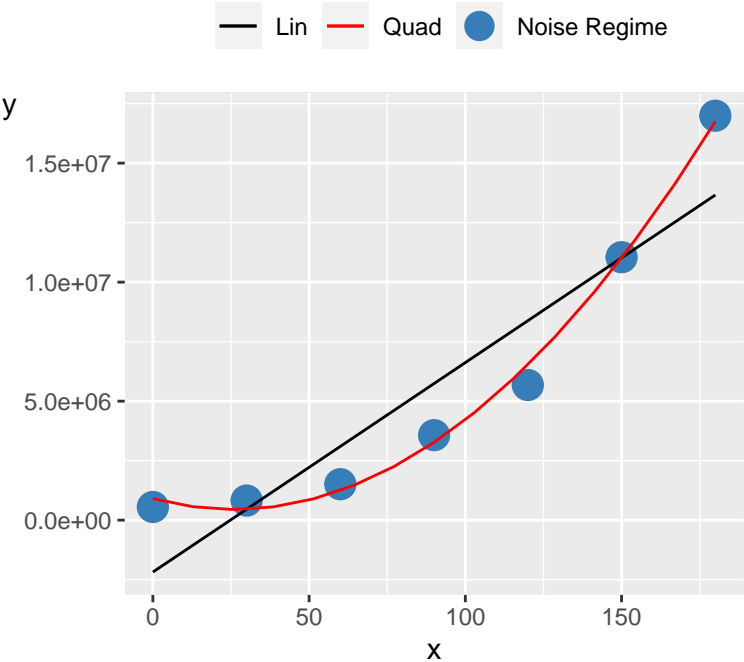
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	69.16
mandel_p_val	0.01
concavity	1392.56
r2_linear	0.73
r2_adj_linear	0.67
mandel_stats	19.99

Noise Regime 008



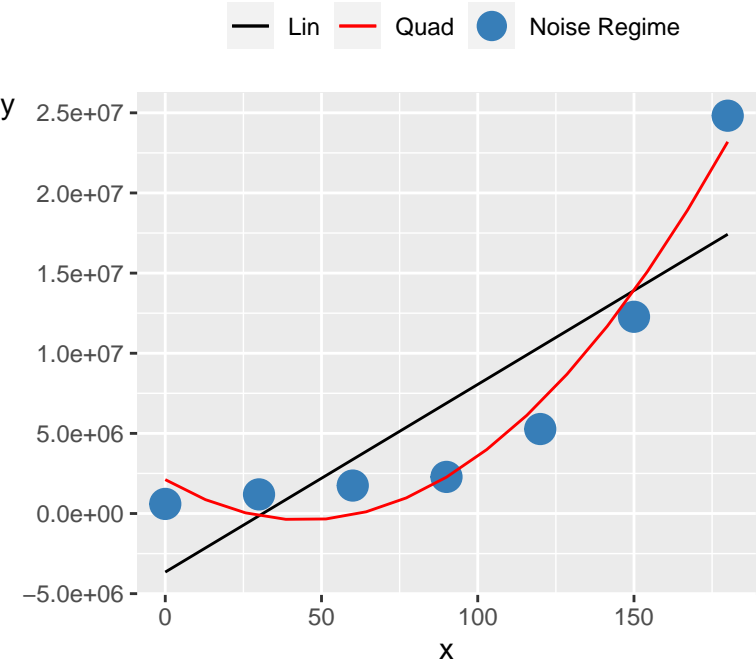
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.03
mandel_p_val	0.02
concavity	880.88
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	15.79

Noise Regime 009



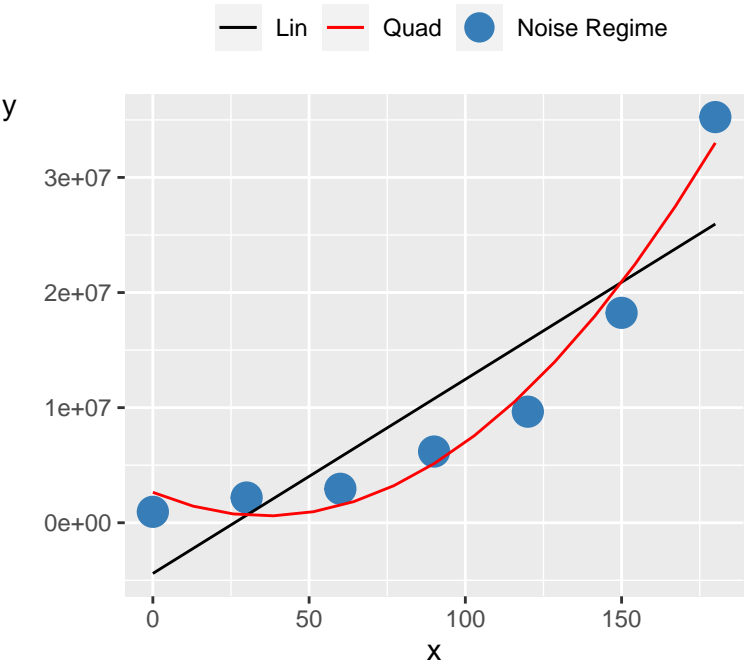
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	79.48
mandel_p_val	4.94e-04
concavity	686.34
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	106.85

Noise Regime 010



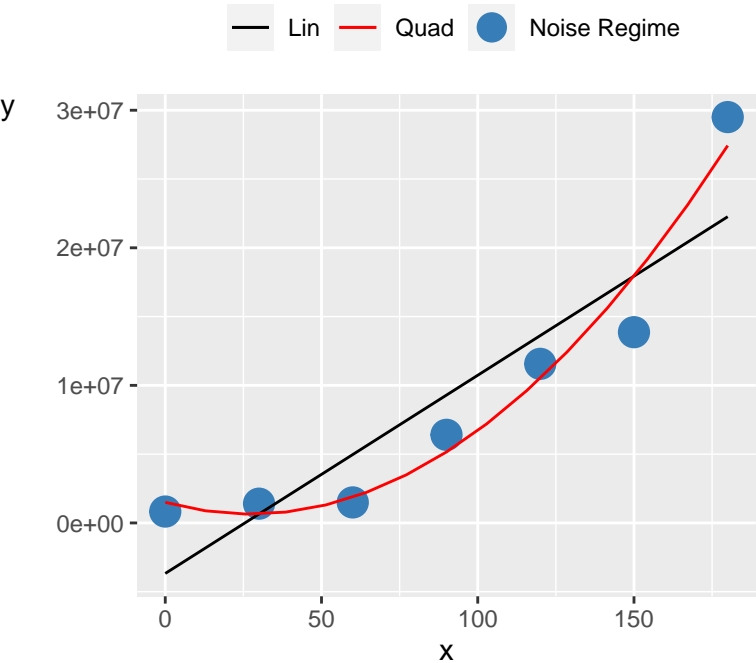
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	68.86
mandel_p_val	5.83e-03
concavity	1281.91
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	28.77

Noise Regime 011



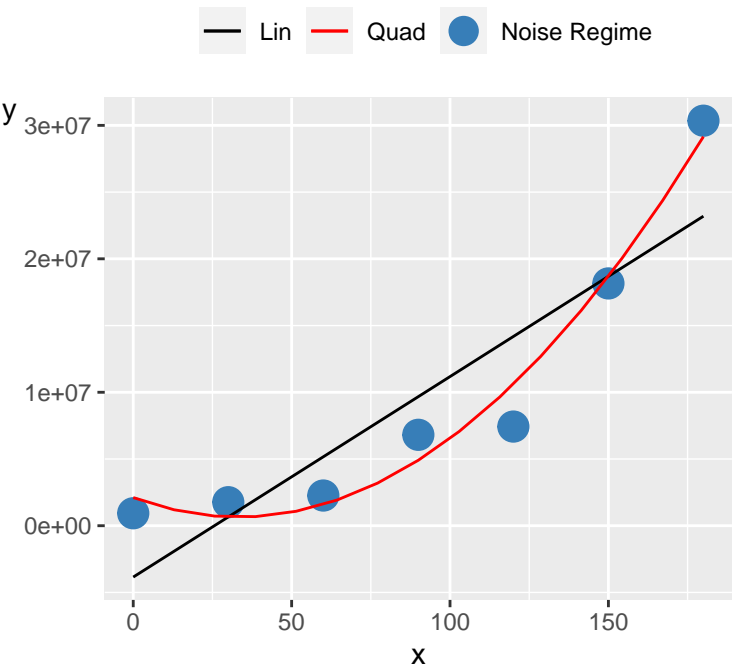
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.70
mandel_p_val	6.37e-03
concavity	1566.48
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	27.39

Noise Regime 012



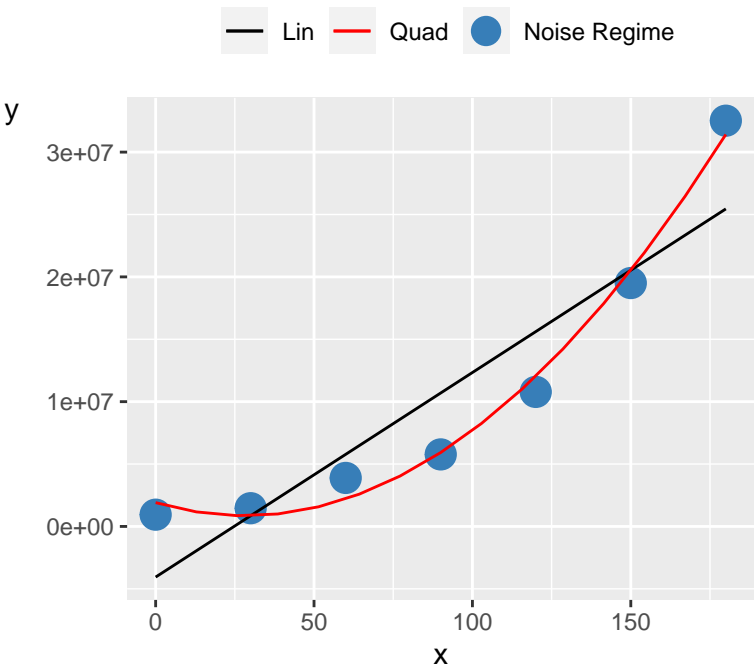
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	76.59
mandel_p_val	0.02
concavity	1148.98
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	14.55

Noise Regime 013



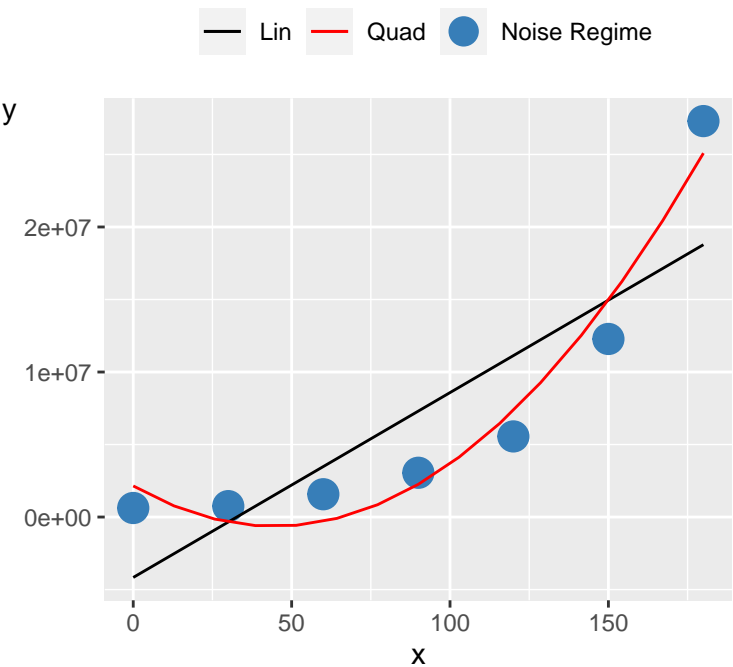
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.82
mandel_p_val	7.08e-03
concavity	1324.02
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	25.81

Noise Regime 014



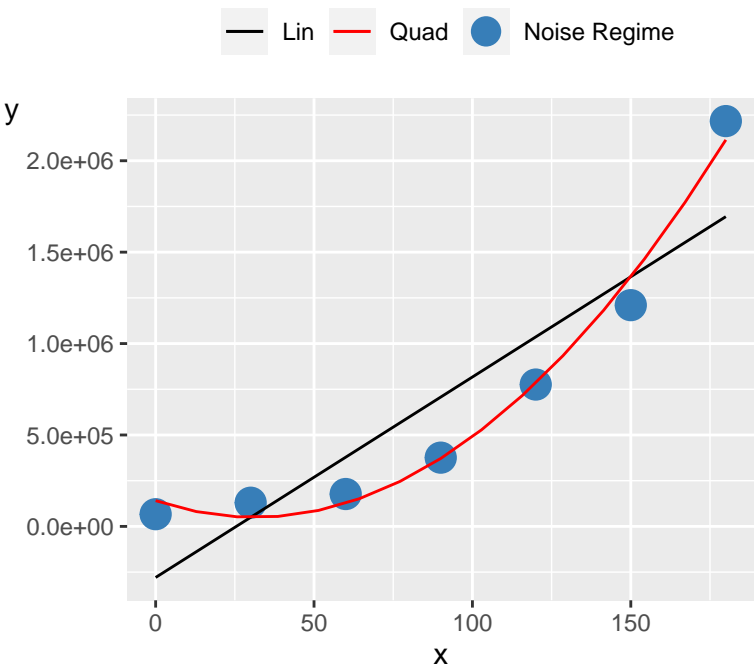
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.27
mandel_p_val	1.51e-03
concavity	1325.44
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	59.72

Noise Regime 015



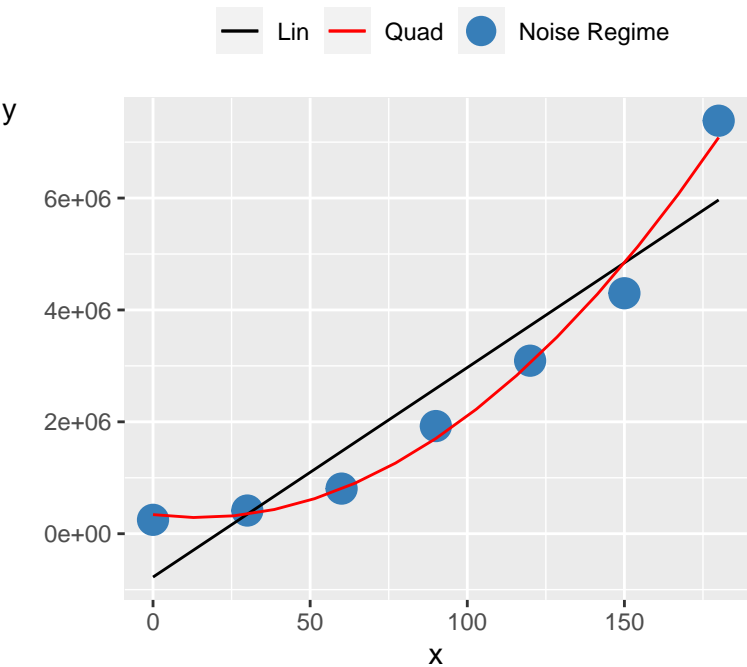
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	70.12
mandel_p_val	8.43e-03
concavity	1402.40
r2_linear	0.72
r2_adj_linear	0.67
mandel_stats	23.38

Noise Regime 016



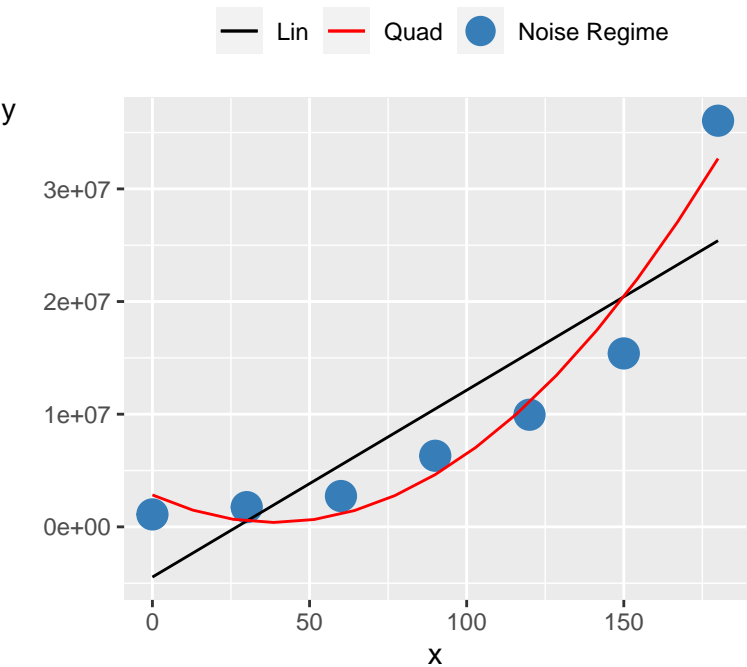
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	75.81
mandel_p_val	2.26e-03
concavity	93.33
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	48.23

Noise Regime 017



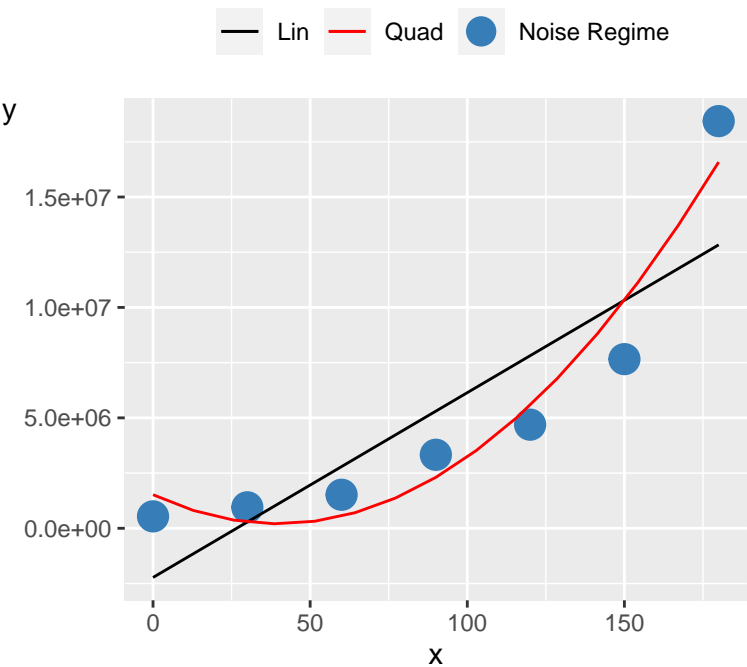
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	82.06
mandel_p_val	3.65e-03
concavity	248.16
r2_linear	0.88
r2_adj_linear	0.86
mandel_stats	37.22

Noise Regime 018



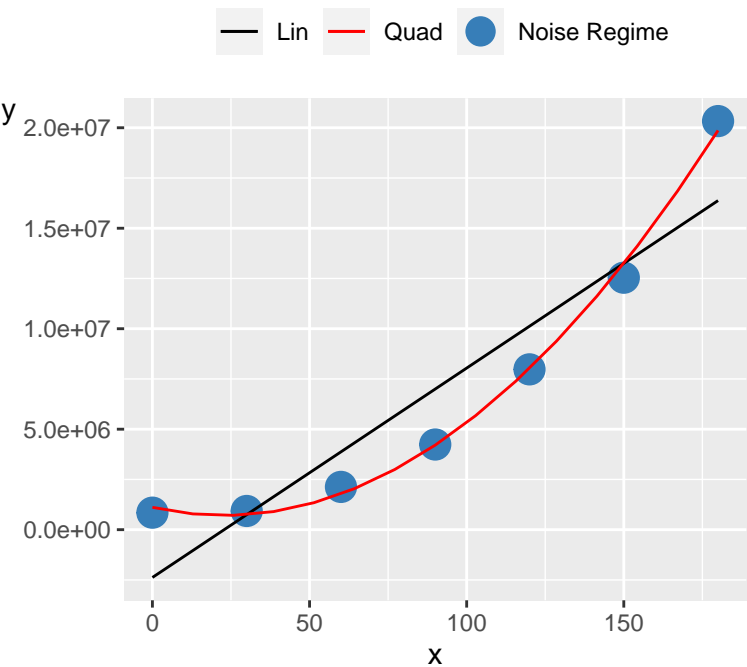
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	73.13
mandel_p_val	0.02
concavity	1619.98
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	14.95

Noise Regime 019



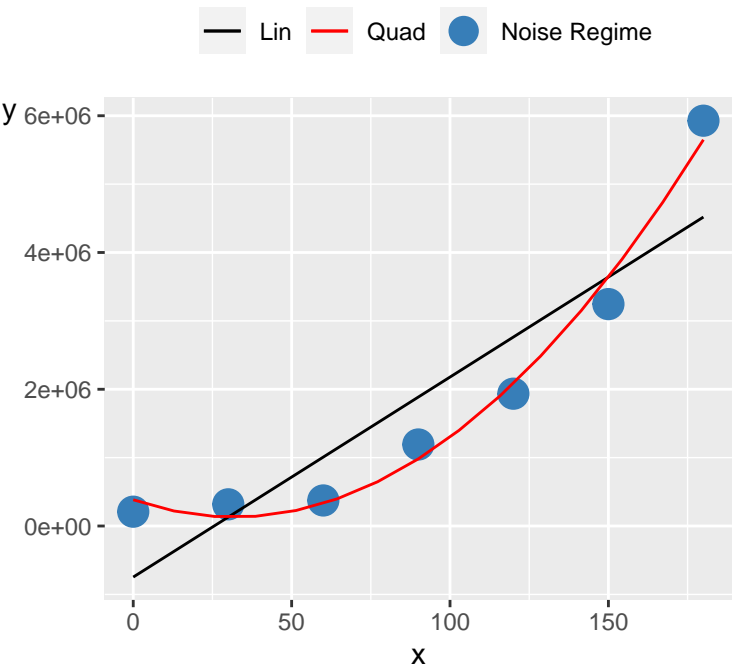
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	72.51
mandel_p_val	0.02
concavity	832.59
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	12.83

Noise Regime 020



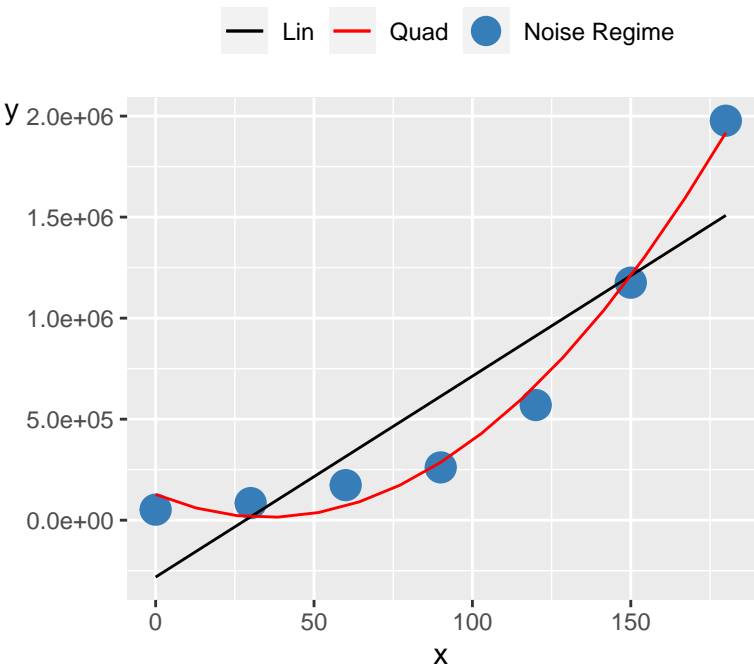
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.93
pra_linear	81.09
mandel_p_val	1.96e-04
concavity	775.33
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	171.47

Noise Regime 021



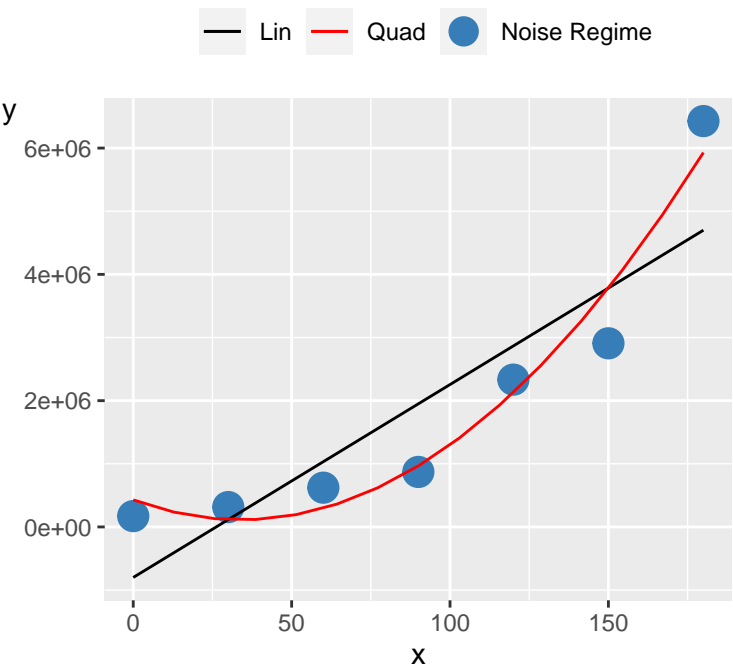
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	75.96
mandel_p_val	2.40e-03
concavity	251.18
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	46.67

Noise Regime 022



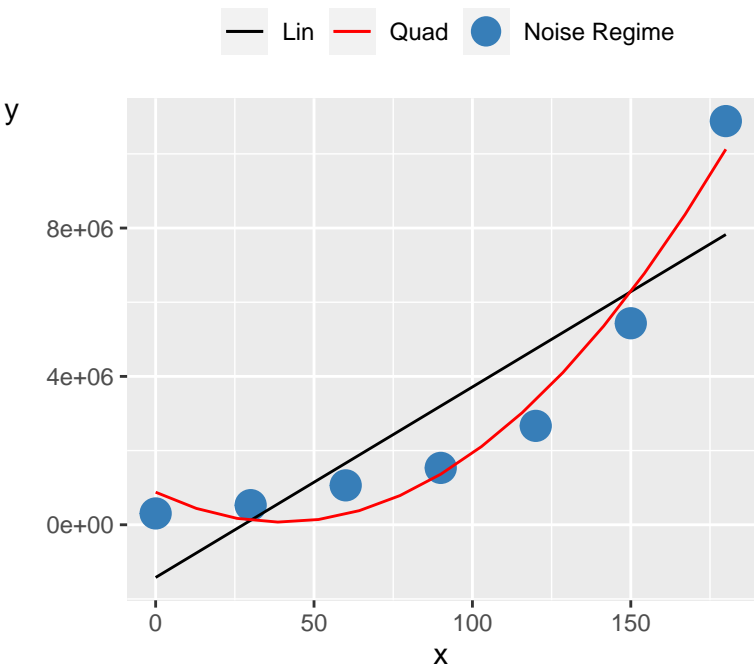
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.33
mandel_p_val	1.37e-03
concavity	90.89
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	62.87

Noise Regime 023



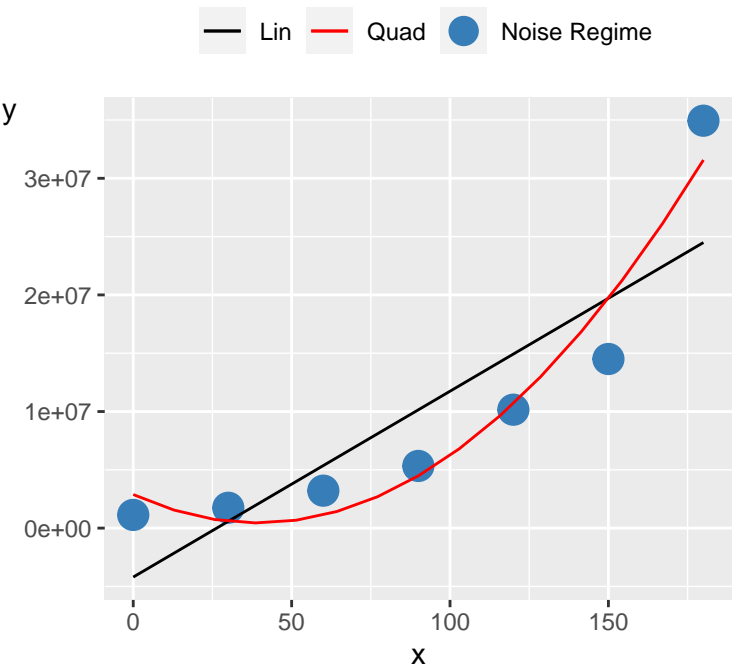
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.61
mandel_p_val	0.02
concavity	273.11
r2_linear	0.79
r2_adj_linear	0.74
mandel_stats	15.90

Noise Regime 024



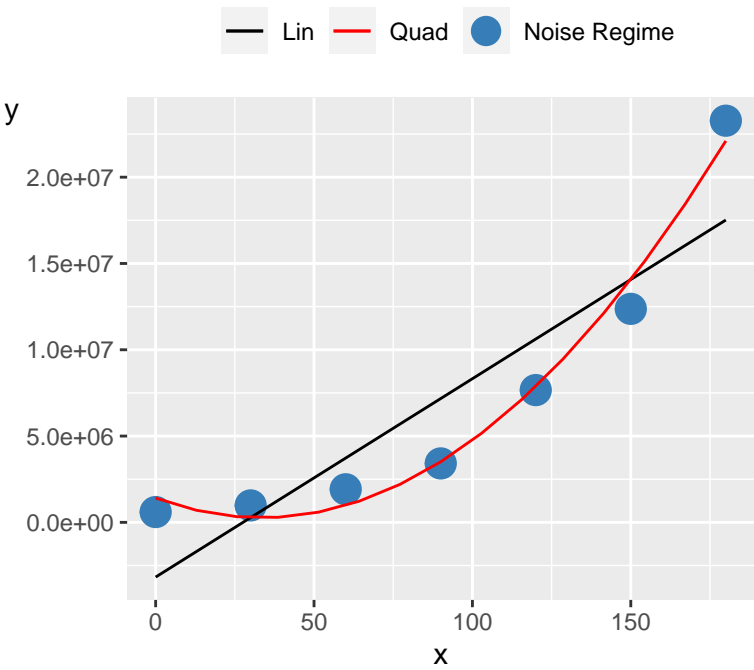
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	71.84
mandel_p_val	7.87e-03
concavity	510.82
r2_linear	0.76
r2_adj_linear	0.72
mandel_stats	24.31

Noise Regime 025



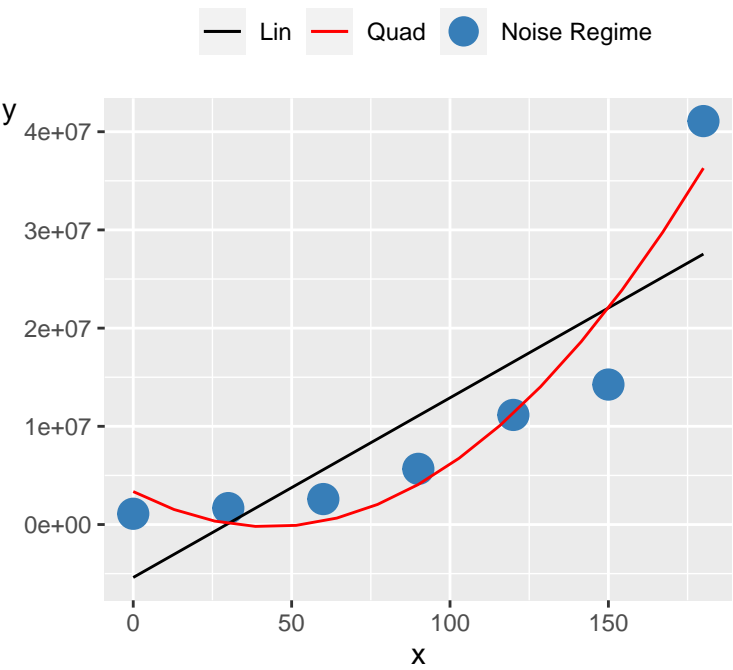
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	72.22
mandel_p_val	0.02
concavity	1573.09
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	13.96

Noise Regime 026



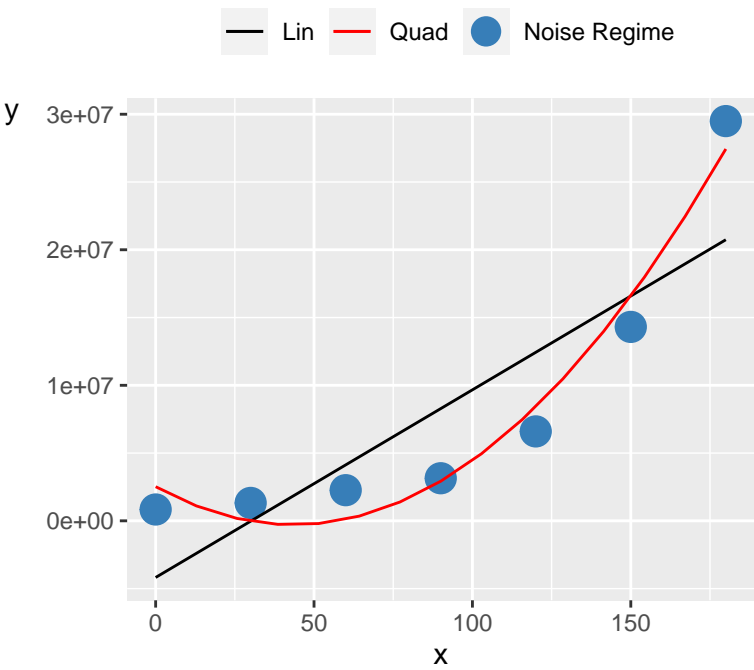
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	76.10
mandel_p_val	2.64e-03
concavity	1017.93
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	44.35

Noise Regime 027



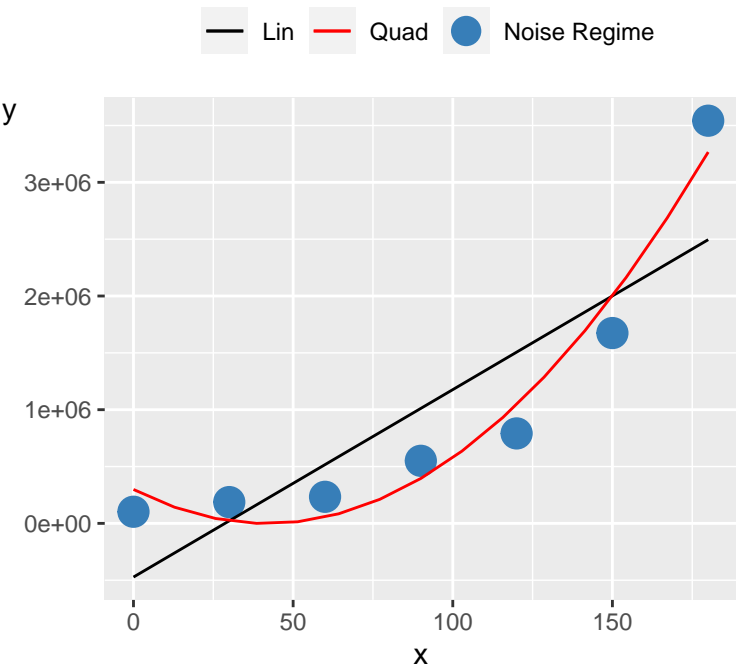
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.84
pra_linear	70.50
mandel_p_val	0.03
concavity	1944.05
r2_linear	0.70
r2_adj_linear	0.64
mandel_stats	10.39

Noise Regime 028



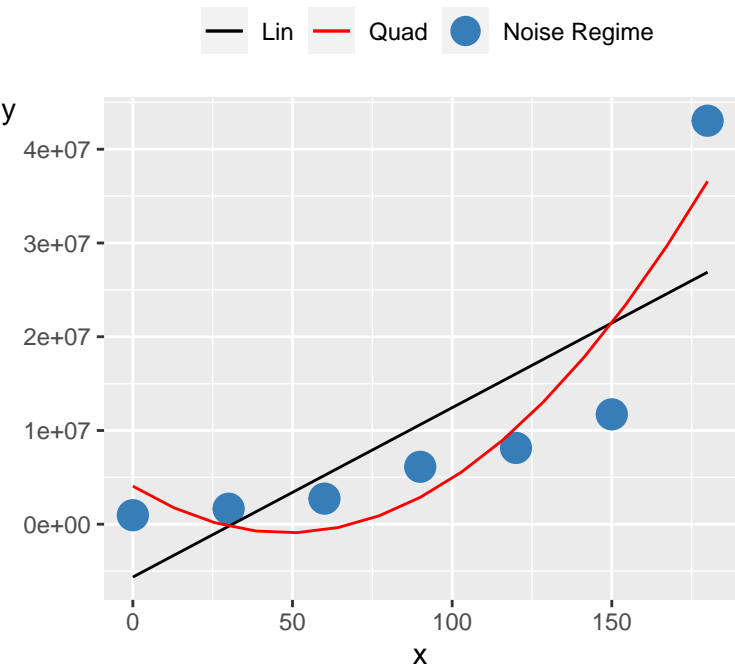
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	69.81
mandel_p_val	6.39e-03
concavity	1488.17
r2_linear	0.74
r2_adj_linear	0.68
mandel_stats	27.35

Noise Regime 029



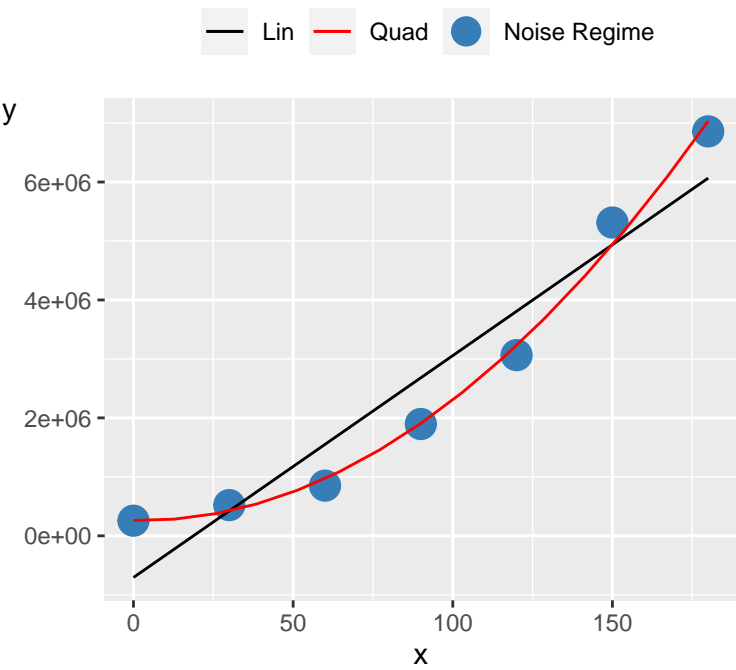
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	71.27
mandel_p_val	9.63e-03
concavity	171.26
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	21.67

Noise Regime 030



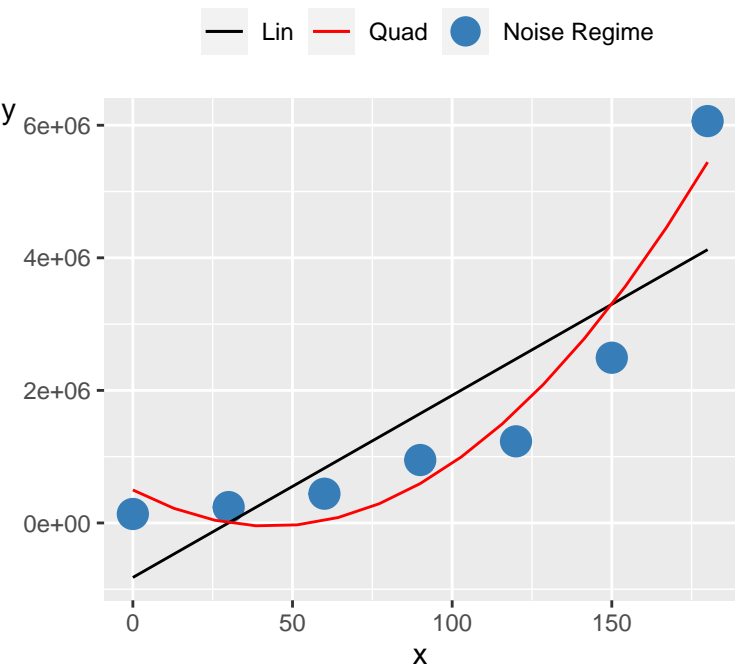
wf1_group	Poor Linearity
wf2_group	Poor Linearity
curve_group	Noise Regime
r_corr	0.79
pra_linear	65.87
mandel_p_val	0.06
concavity	2155.08
r2_linear	0.63
r2_adj_linear	0.55
mandel_stats	7.18

Noise Regime 031



wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.96
pra_linear	83.10
mandel_p_val	1.68e-03
concavity	214.88
r2_linear	0.91
r2_adj_linear	0.90
mandel_stats	56.48

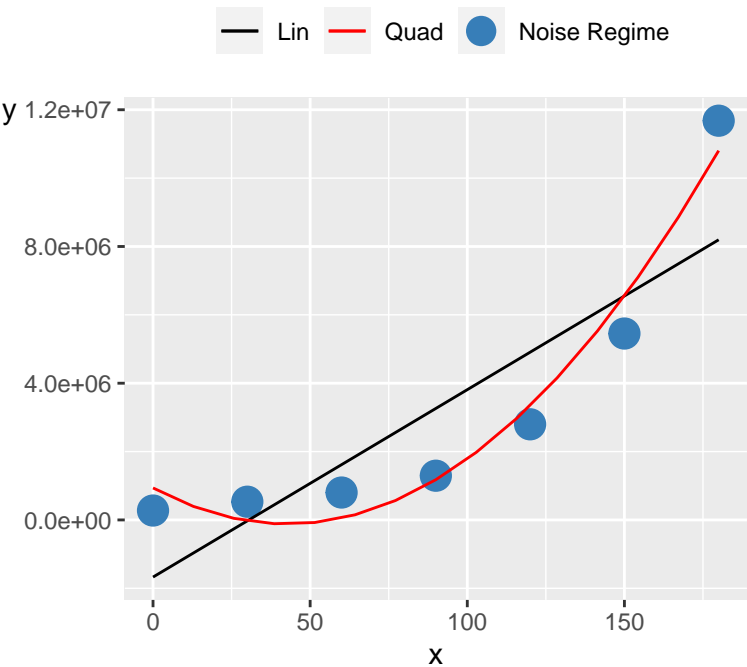
Noise Regime 032



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	70.35
mandel_p_val	0.02
concavity	293.33
r2_linear	0.72
r2_adj_linear	0.66
mandel_stats	13.64

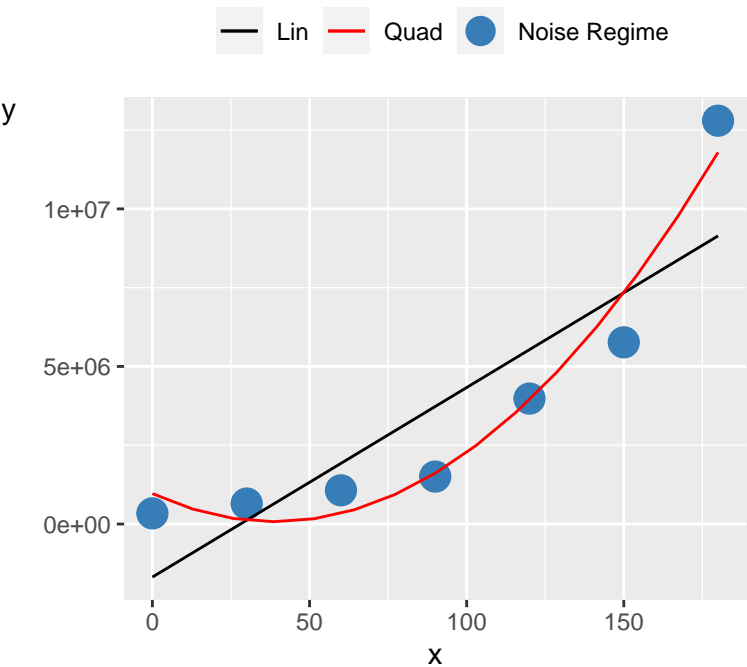


Noise Regime 033



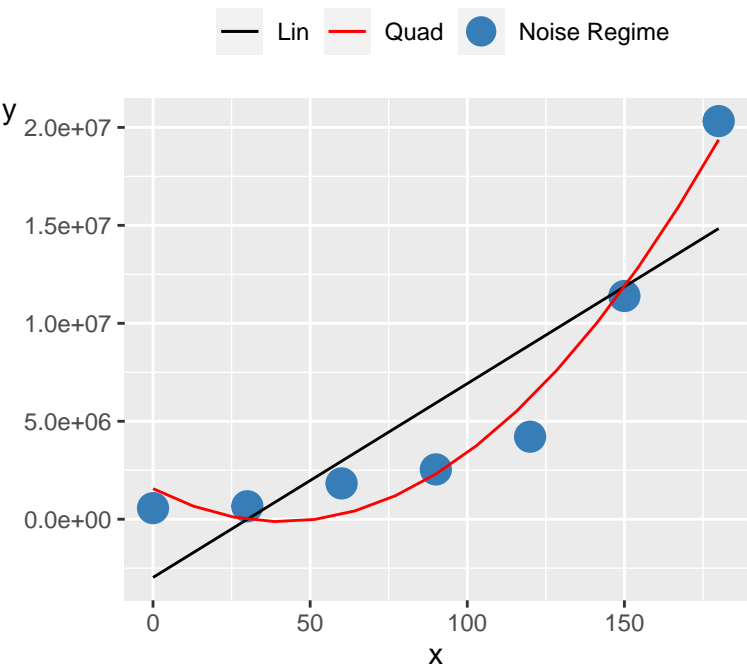
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	70.28
mandel_p_val	7.27e-03
concavity	579.38
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	25.42

Noise Regime 034



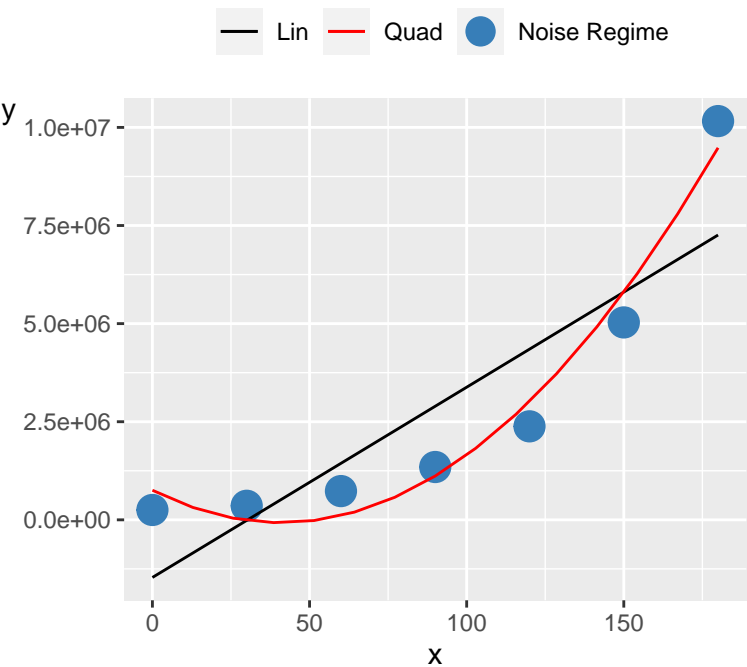
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.07
mandel_p_val	0.01
concavity	588.62
r2_linear	0.76
r2_adj_linear	0.72
mandel_stats	20.01

Noise Regime 035



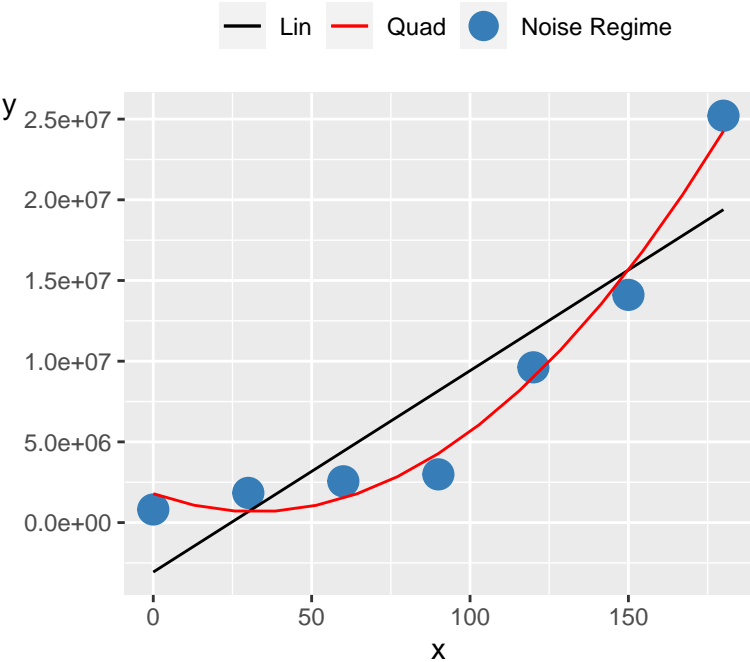
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.26
mandel_p_val	5.20e-03
concavity	1007.29
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	30.67

Noise Regime 036



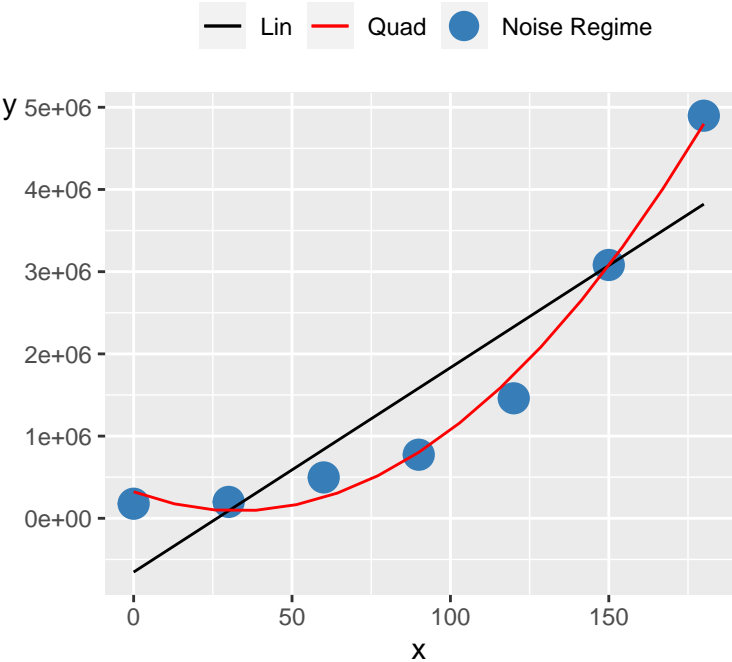
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.37
mandel_p_val	5.78e-03
concavity	493.88
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	28.90

Noise Regime 037



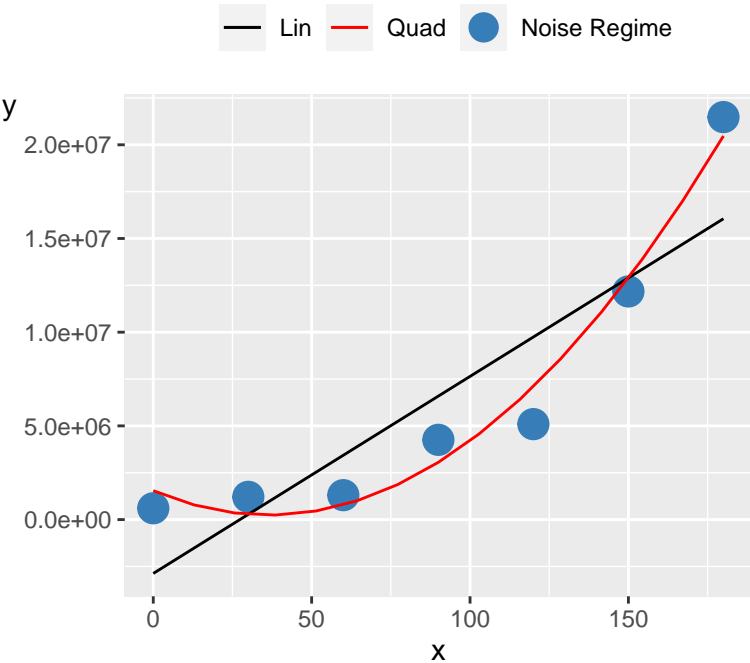
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	74.82
mandel_p_val	3.85e-03
concavity	1079.76
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	36.17

Noise Regime 038



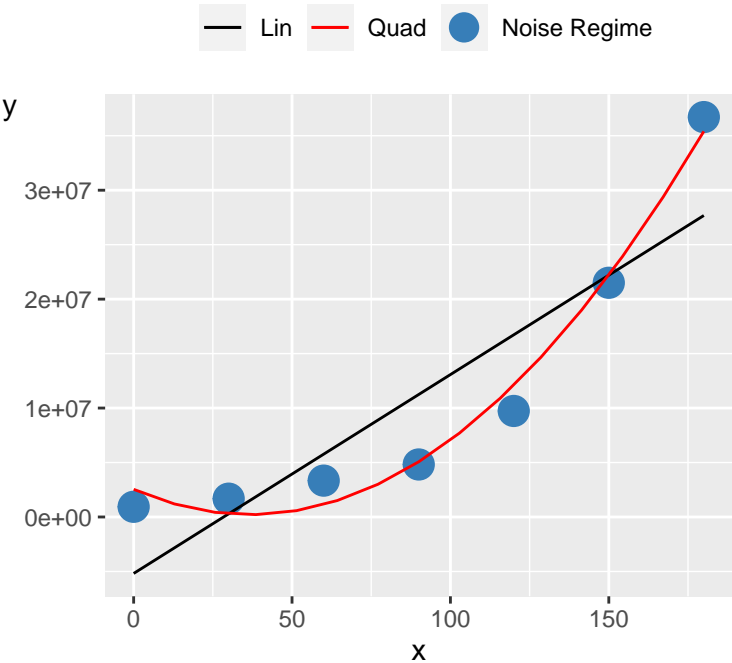
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	77.35
mandel_p_val	1.13e-03
concavity	217.06
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	69.61

Noise Regime 039



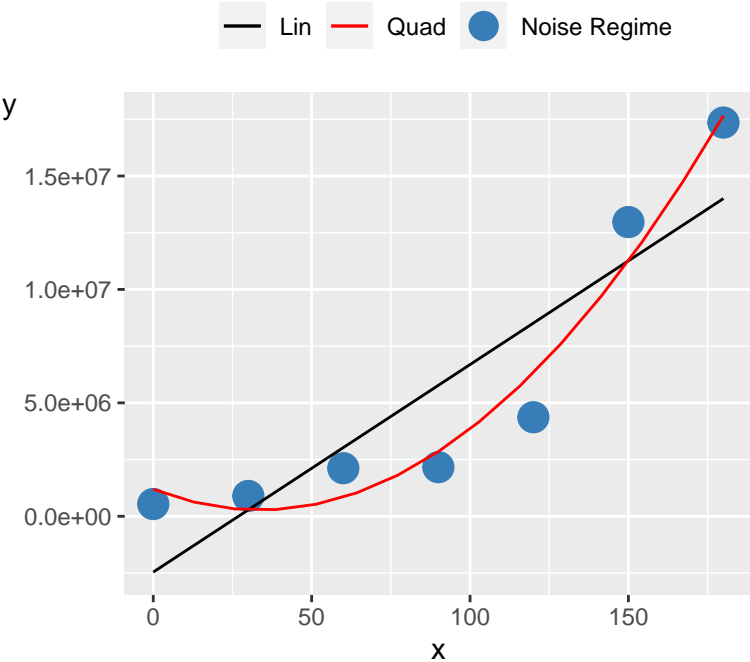
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.90
mandel_p_val	5.70e-03
concavity	981.51
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	29.13

Noise Regime 040



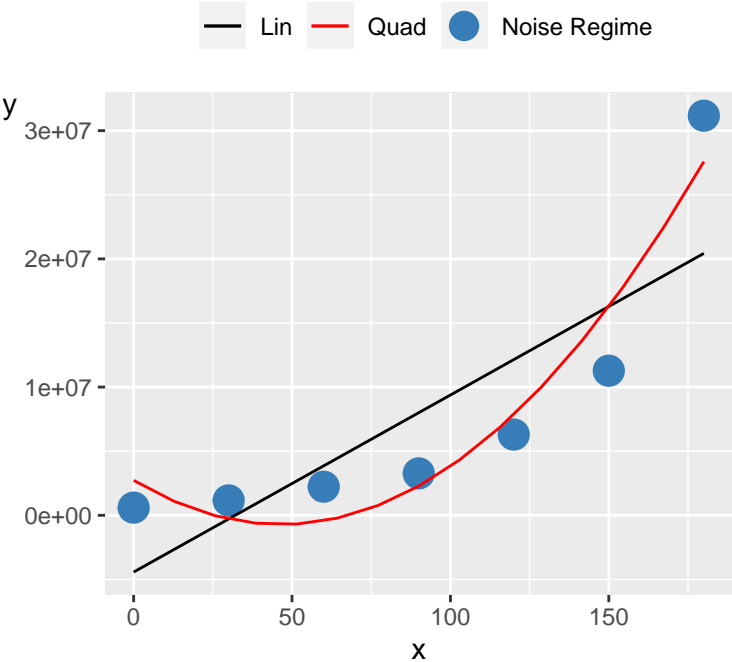
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.15
mandel_p_val	2.40e-03
concavity	1716.13
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	46.70

Noise Regime 041



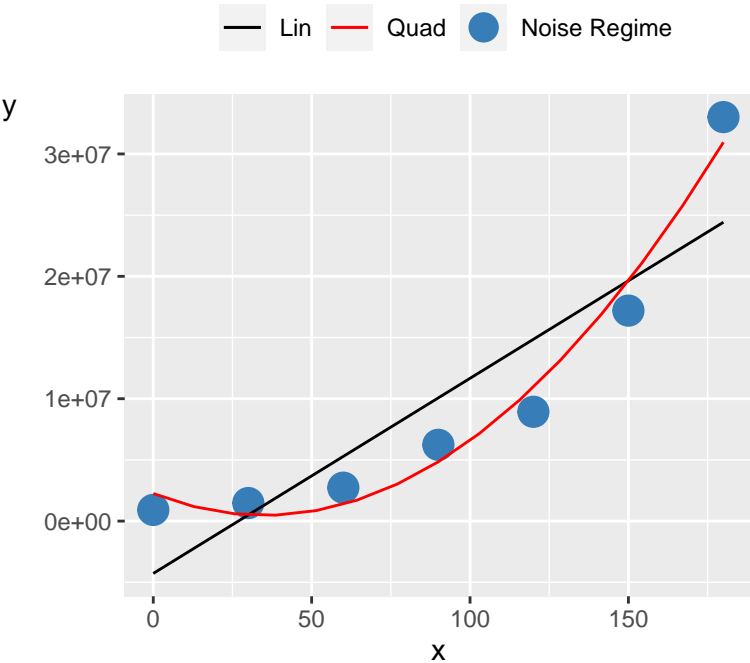
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	72.92
mandel_p_val	0.01
concavity	811.71
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	18.37

Noise Regime 042



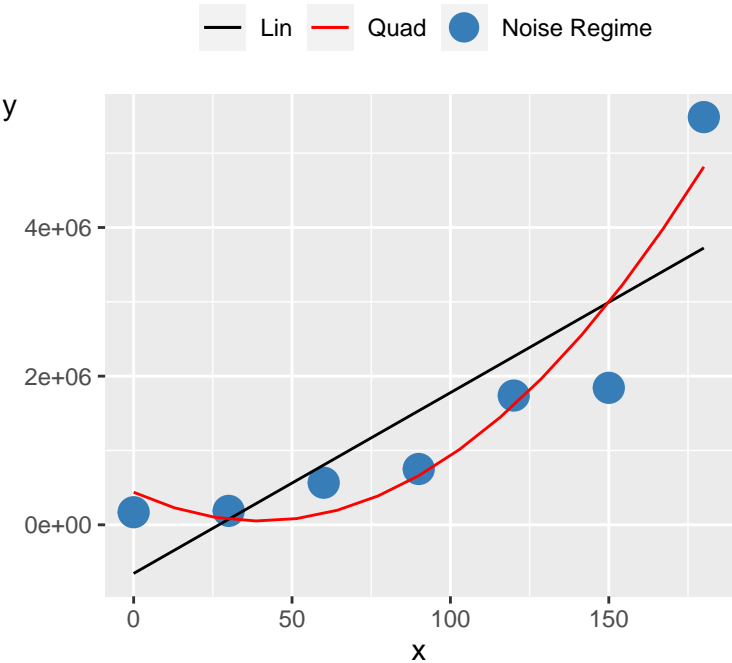
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.82
pra_linear	66.62
mandel_p_val	0.02
concavity	1589.55
r2_linear	0.68
r2_adj_linear	0.62
mandel_stats	12.49

Noise Regime 043



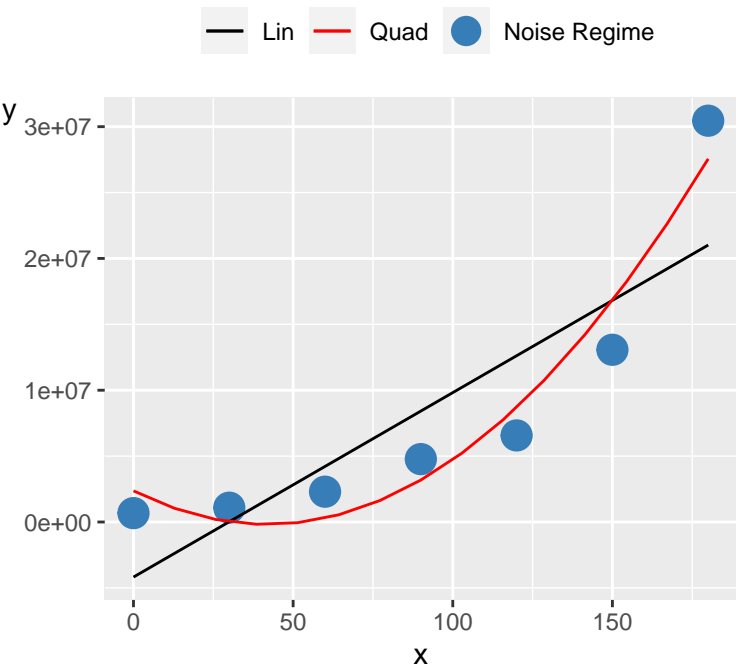
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	75.72
mandel_p_val	6.25e-03
concavity	1451.09
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	27.67

Noise Regime 044



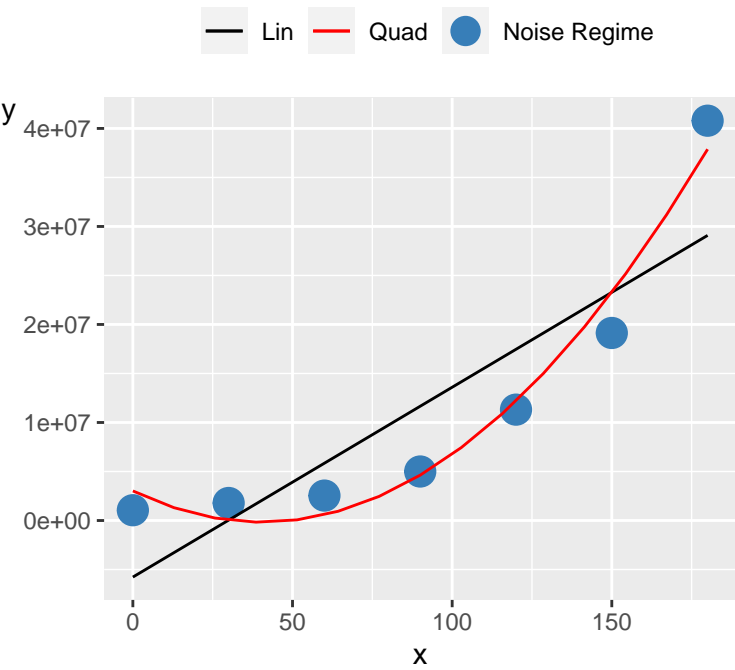
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.84
pra_linear	71.30
mandel_p_val	0.05
concavity	242.76
r2_linear	0.71
r2_adj_linear	0.65
mandel_stats	7.80

Noise Regime 045



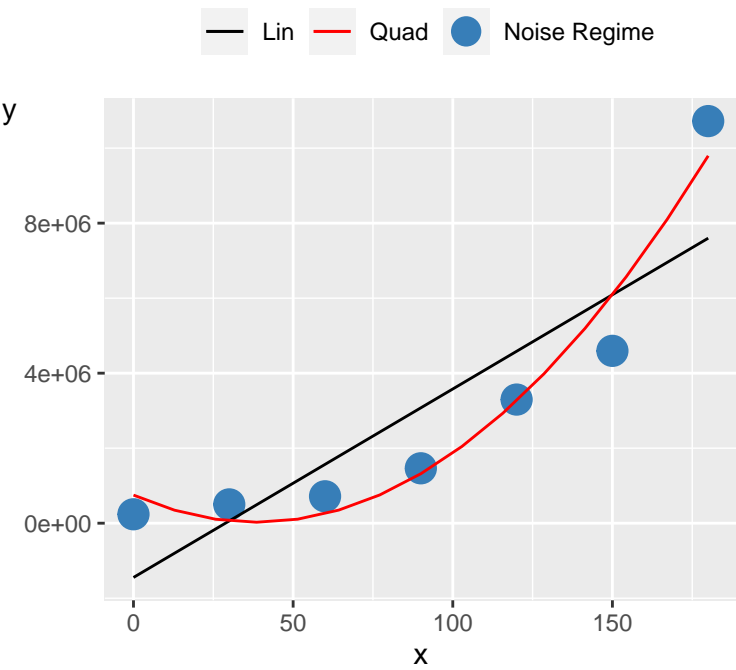
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	71.40
mandel_p_val	0.02
concavity	1454.12
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	15.36

Noise Regime 046



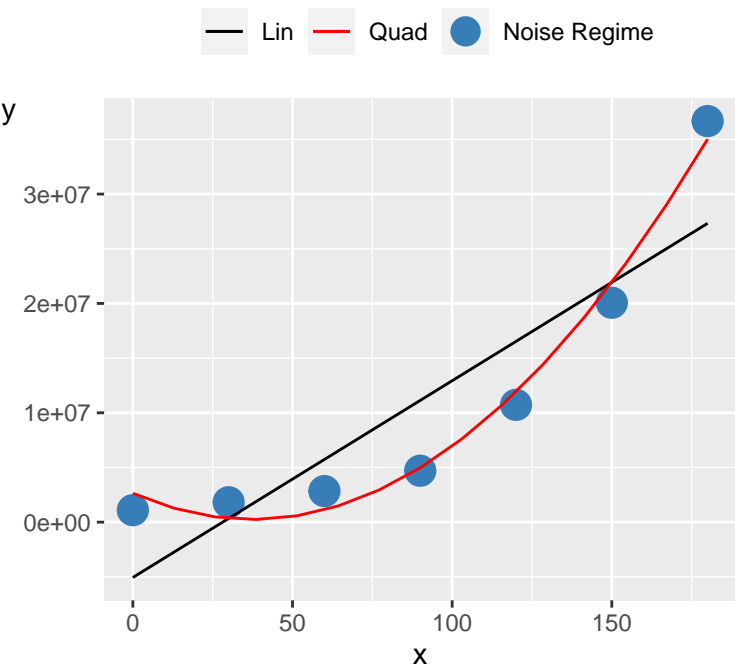
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.17
mandel_p_val	6.22e-03
concavity	1952.84
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	27.76

Noise Regime 047



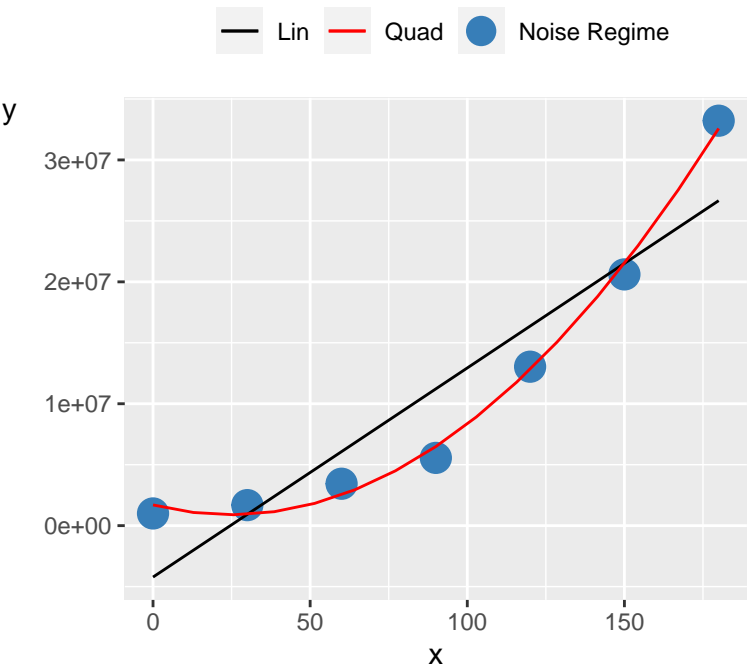
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.45
mandel_p_val	0.01
concavity	488.08
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	17.10

Noise Regime 048



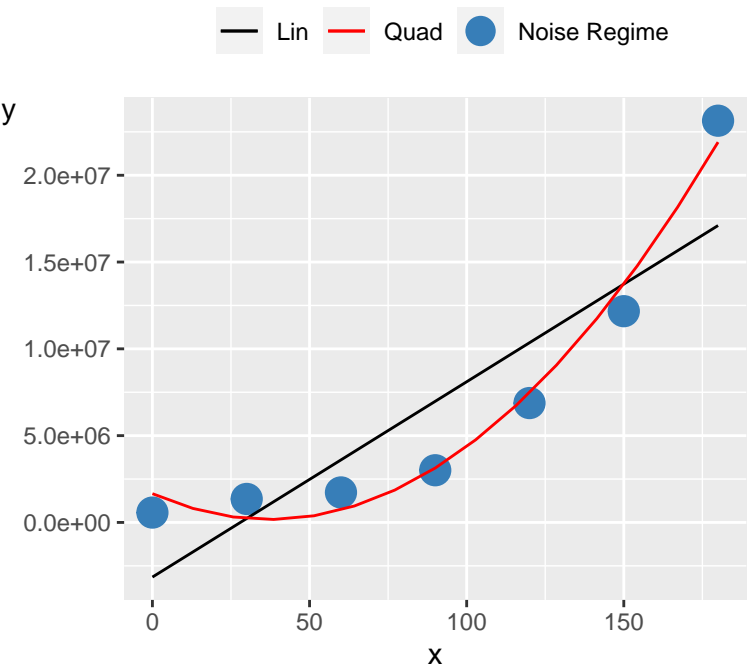
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.12
mandel_p_val	1.94e-03
concavity	1710.77
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	52.31

Noise Regime 049



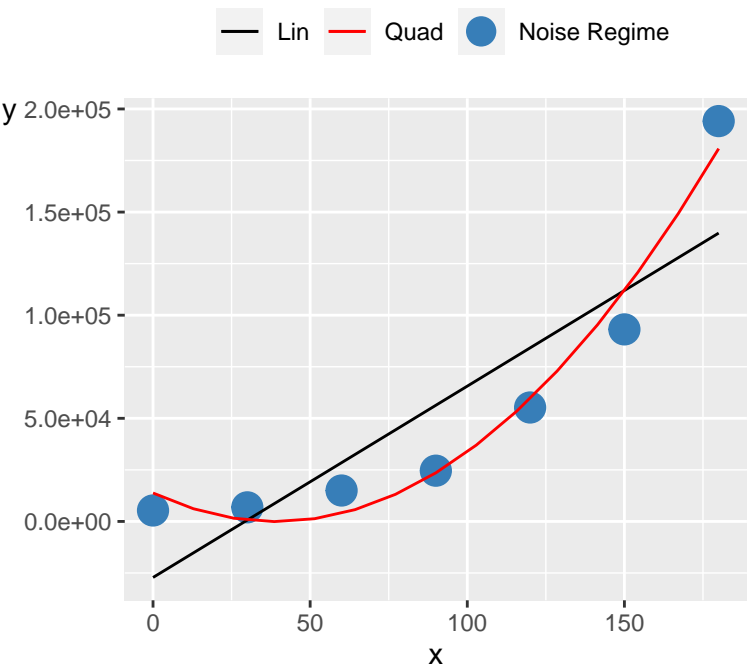
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.93
pra_linear	79.47
mandel_p_val	4.17e-04
concavity	1315.27
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	116.69

Noise Regime 050



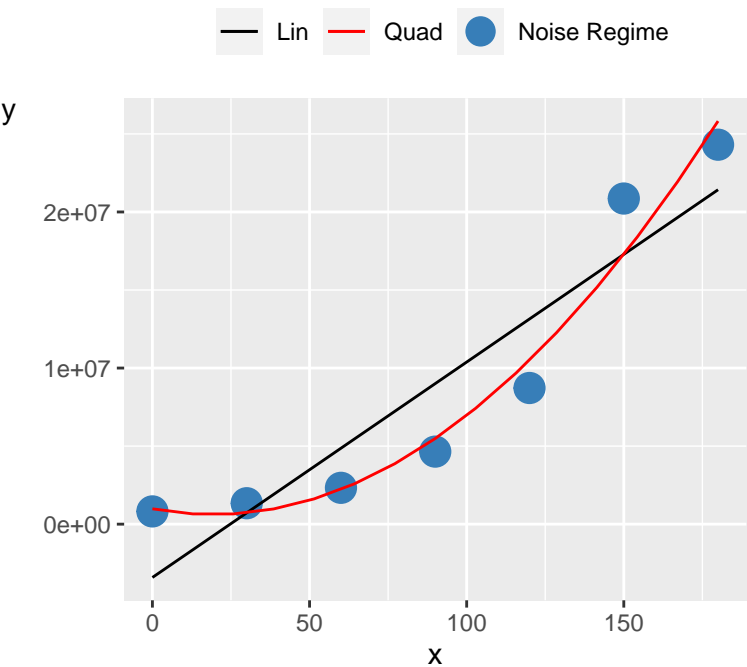
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	72.95
mandel_p_val	3.22e-03
concavity	1067.60
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	39.82

Noise Regime 051



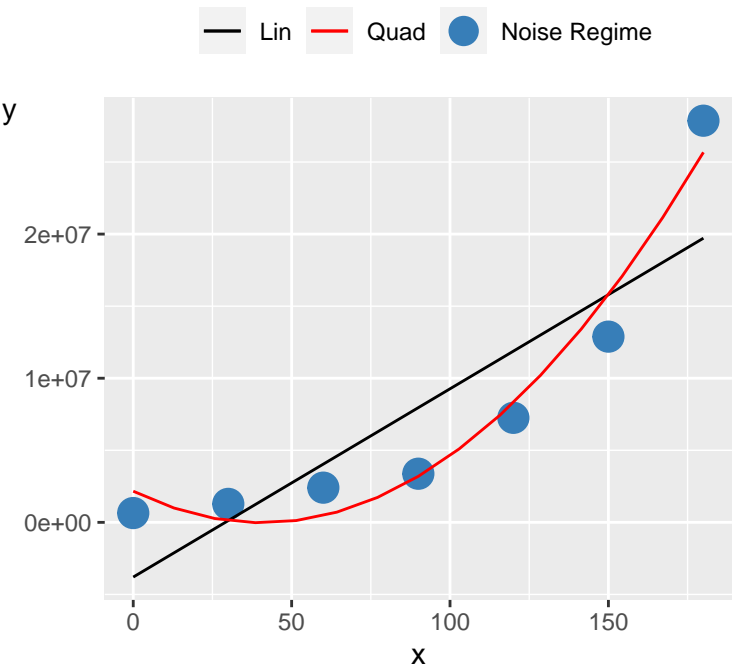
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	73.34
mandel_p_val	5.87e-03
concavity	9.10
r2_linear	0.77
r2_adj_linear	0.73
mandel_stats	28.66

Noise Regime 052



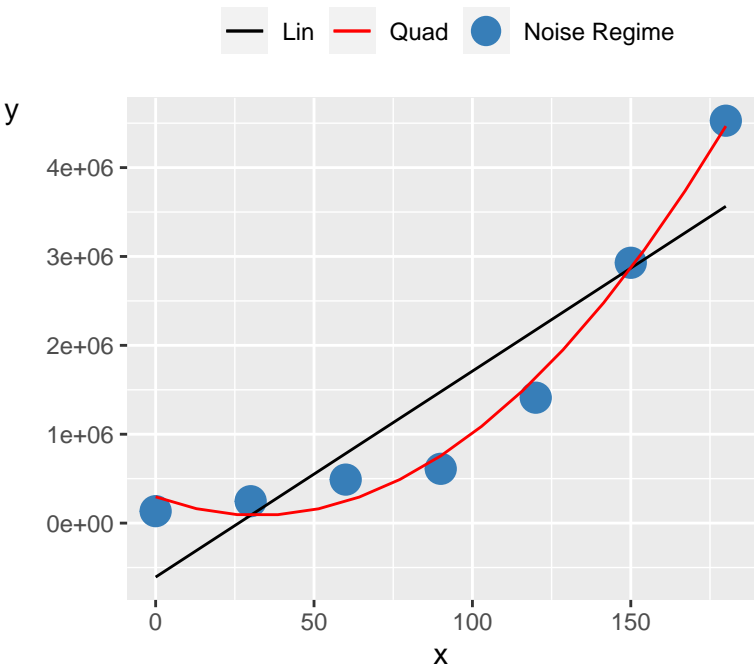
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	77.68
mandel_p_val	0.02
concavity	977.45
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	13.42

Noise Regime 053



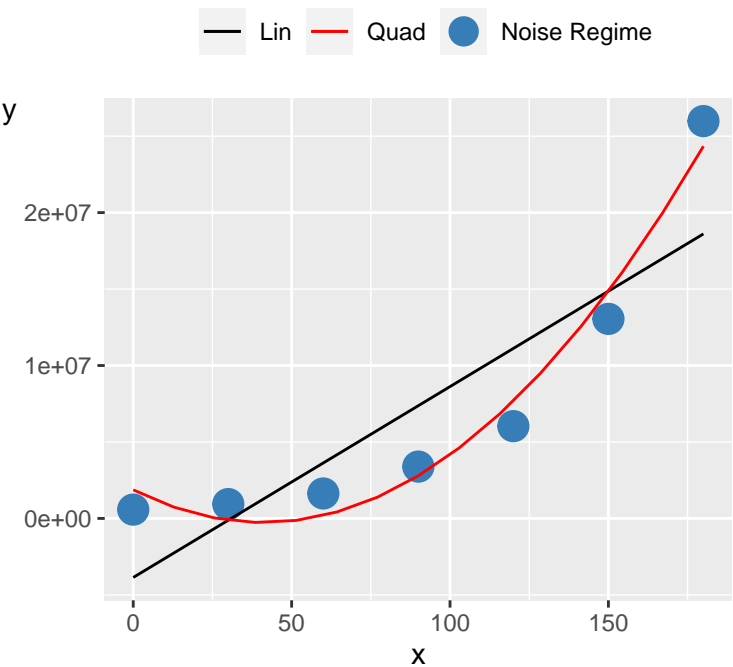
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	70.99
mandel_p_val	9.49e-03
concavity	1323.90
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	21.85

Noise Regime 054



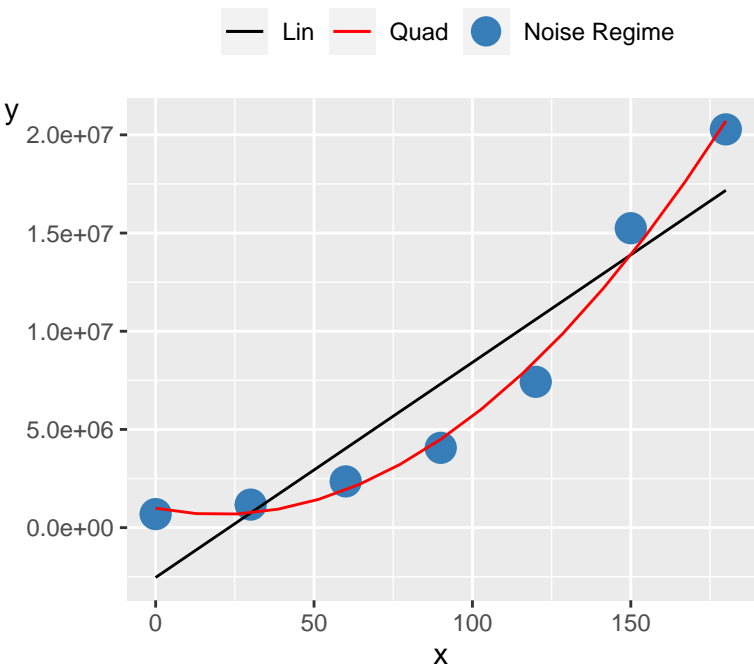
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	76.14
mandel_p_val	1.61e-03
concavity	200.61
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	57.70

Noise Regime 055



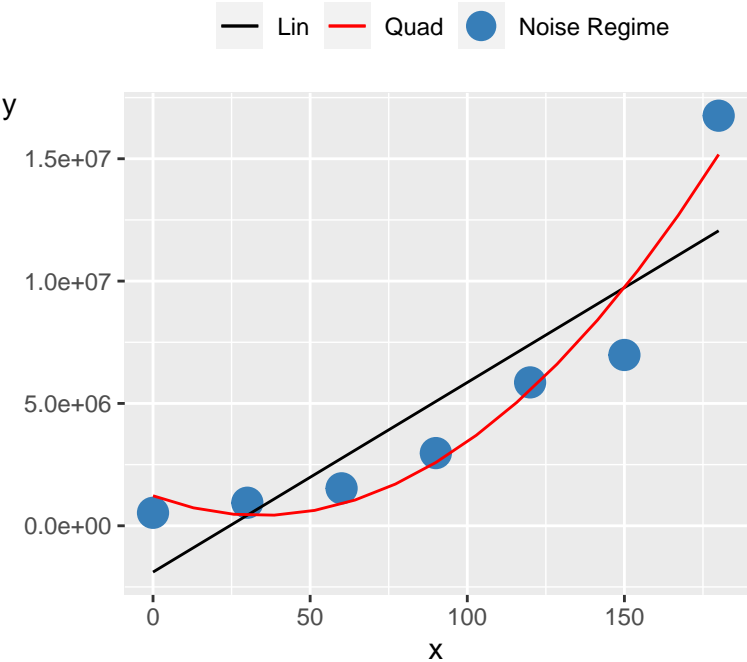
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.49
mandel_p_val	4.90e-03
concavity	1273.37
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	31.69

Noise Regime 056



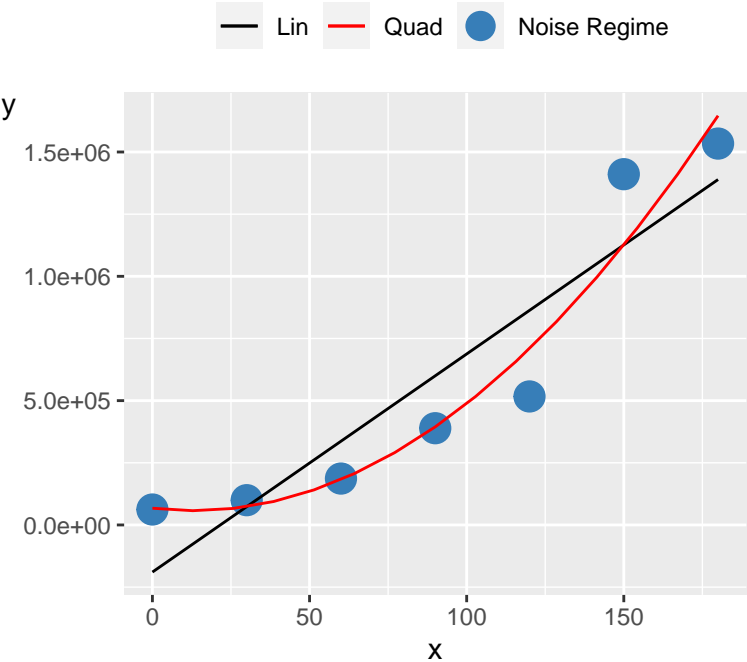
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.93
pra_linear	79.96
mandel_p_val	2.68e-03
concavity	783.76
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	44.02

Noise Regime 057



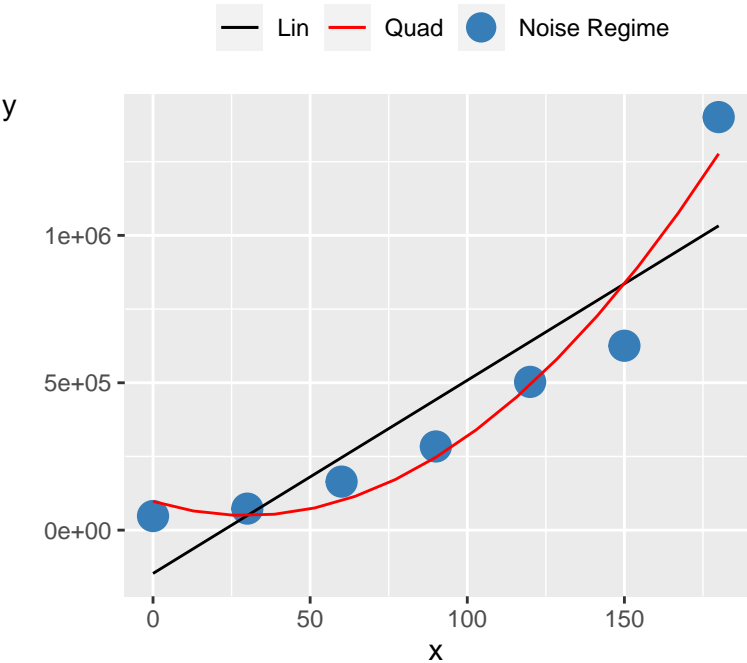
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	74.66
mandel_p_val	0.03
concavity	693.06
r2_linear	0.77
r2_adj_linear	0.73
mandel_stats	11.38

Noise Regime 058



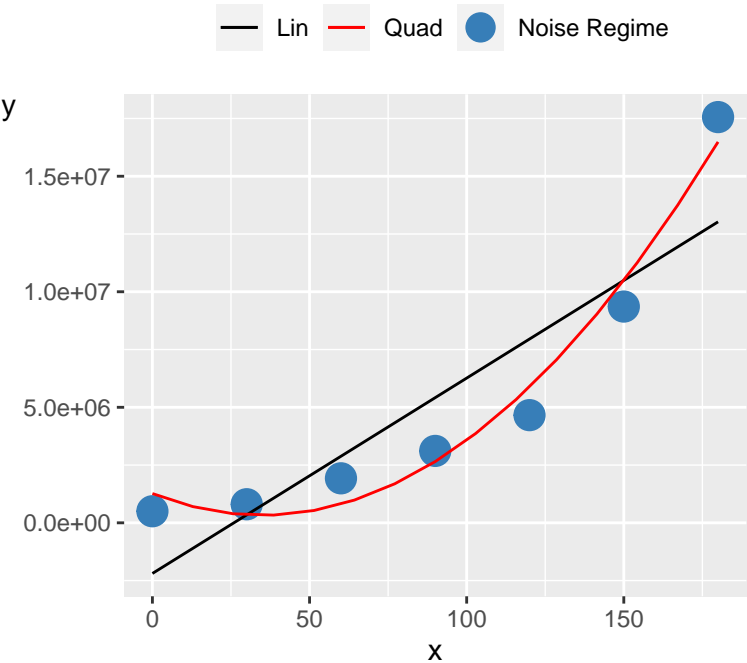
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.70
mandel_p_val	0.06
concavity	57.05
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	6.75

Noise Regime 059



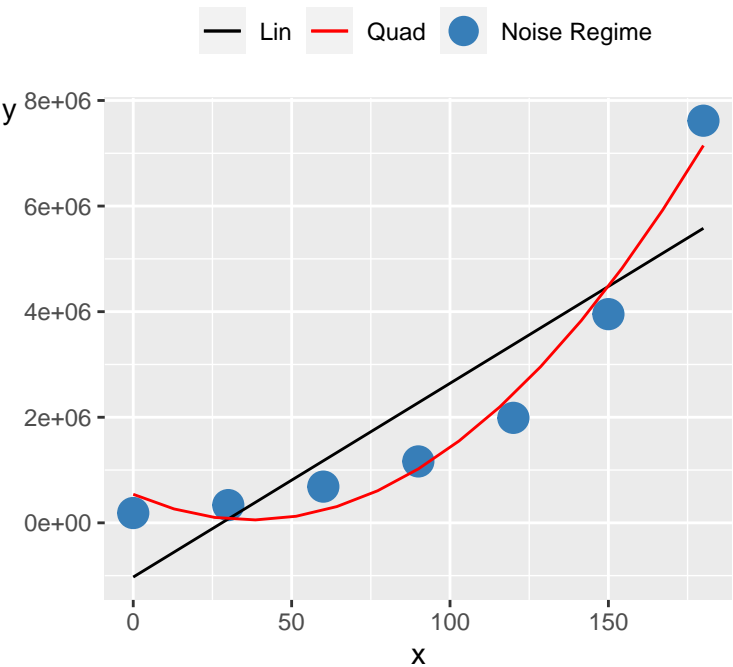
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	77.19
mandel_p_val	0.03
concavity	54.33
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	11.75

Noise Regime 060



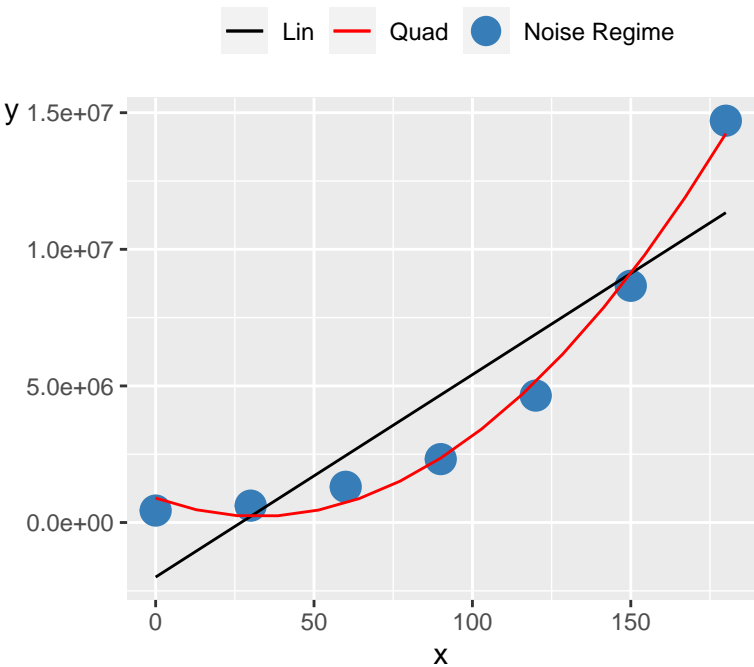
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.97
mandel_p_val	6.99e-03
concavity	768.50
r2_linear	0.80
r2_adj_linear	0.75
mandel_stats	25.99

Noise Regime 061



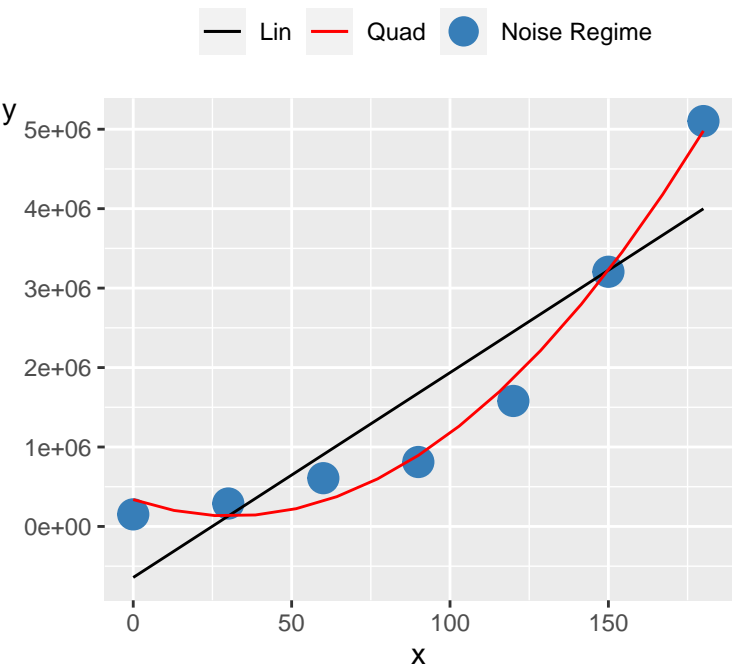
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.83
mandel_p_val	5.54e-03
concavity	348.38
r2_linear	0.78
r2_adj_linear	0.74
mandel_stats	29.59

Noise Regime 062



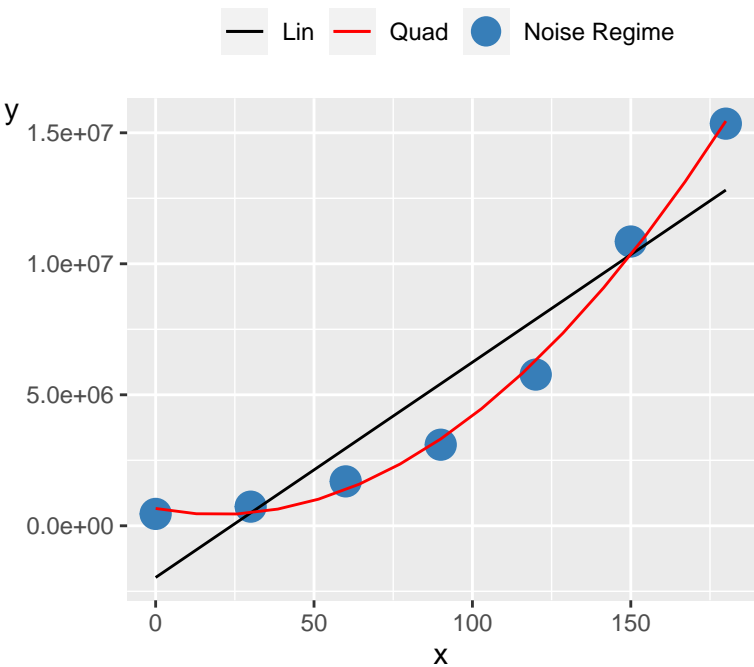
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	77.32
mandel_p_val	8.73e-04
concavity	642.58
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	79.56

Noise Regime 063



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	76.55
mandel_p_val	1.94e-03
concavity	217.80
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	52.23

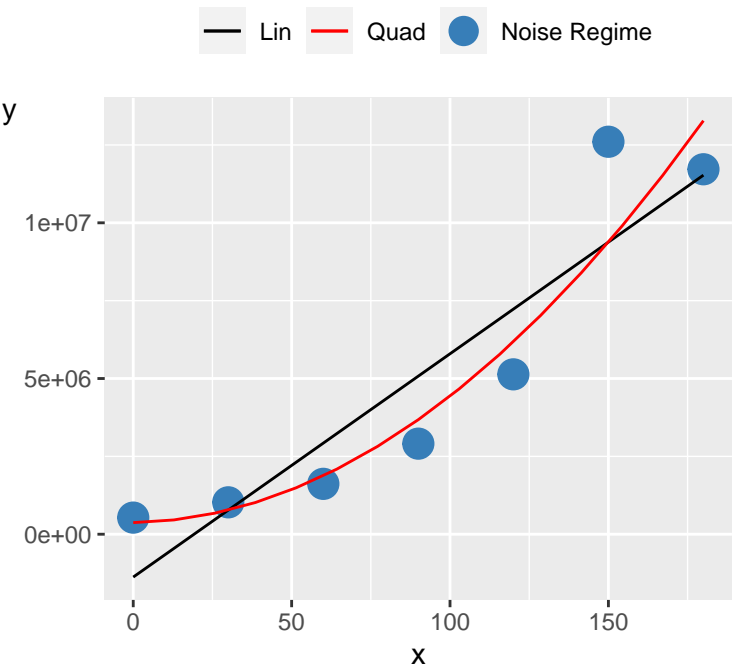
Noise Regime 064



wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	81.40
mandel_p_val	4.12e-04
concavity	585.16
r2_linear	0.88
r2_adj_linear	0.85
mandel_stats	117.31

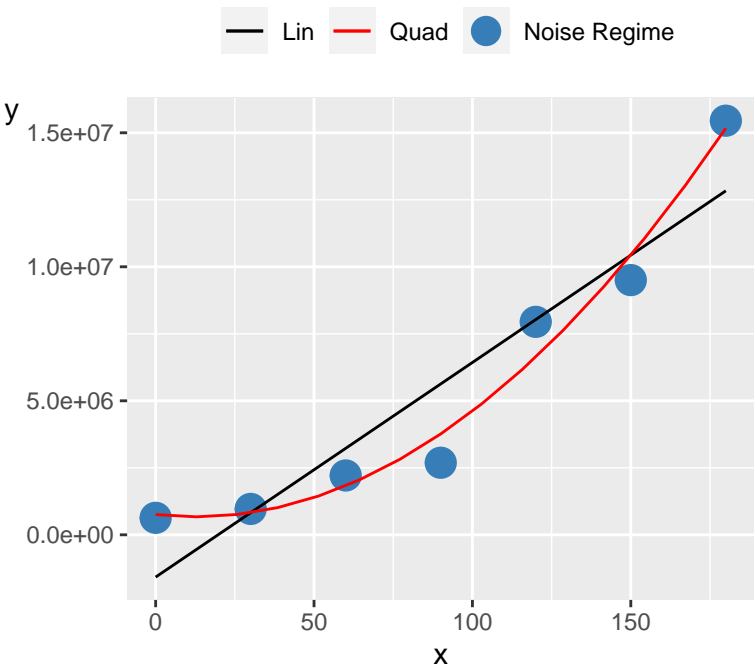


Noise Regime 065



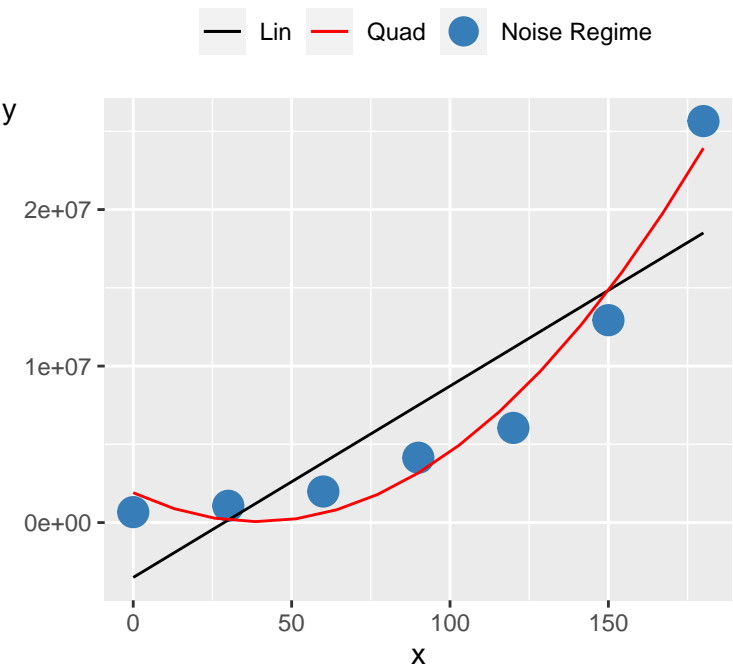
wf1_group	Poor Linearity
wf2_group	Poor Linearity
curve_group	Noise Regime
r_corr	0.92
pra_linear	77.34
mandel_p_val	0.17
concavity	388.58
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	2.80

Noise Regime 066



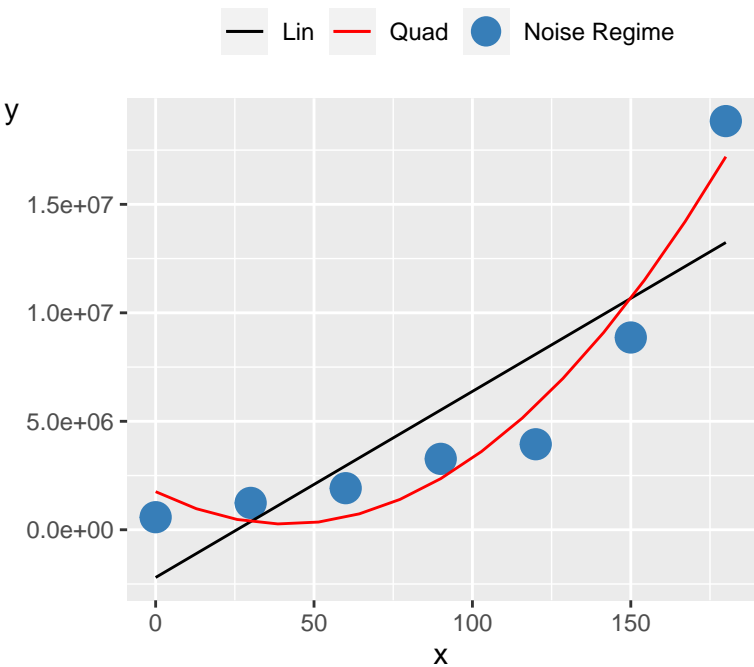
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	82.53
mandel_p_val	0.01
concavity	518.38
r2_linear	0.88
r2_adj_linear	0.85
mandel_stats	18.25

Noise Regime 067



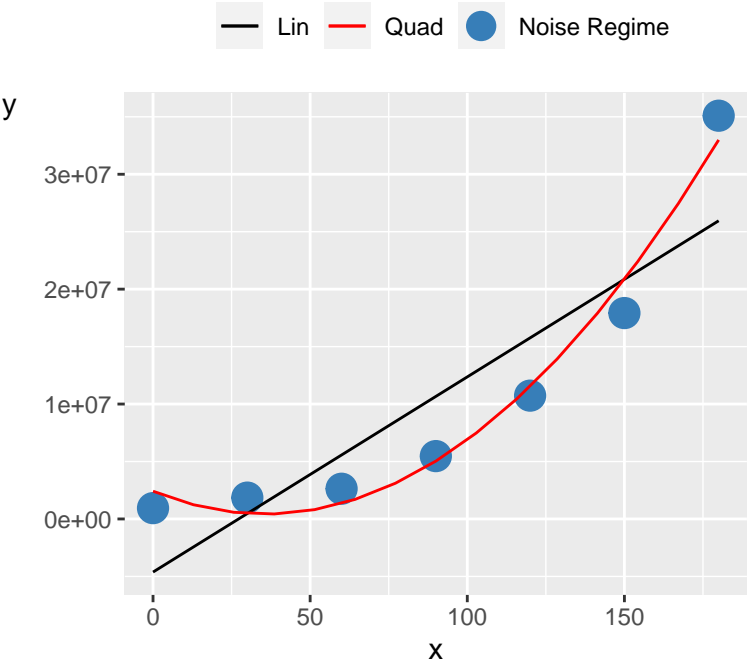
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	73.52
mandel_p_val	7.21e-03
concavity	1202.96
r2_linear	0.77
r2_adj_linear	0.72
mandel_stats	25.54

Noise Regime 068



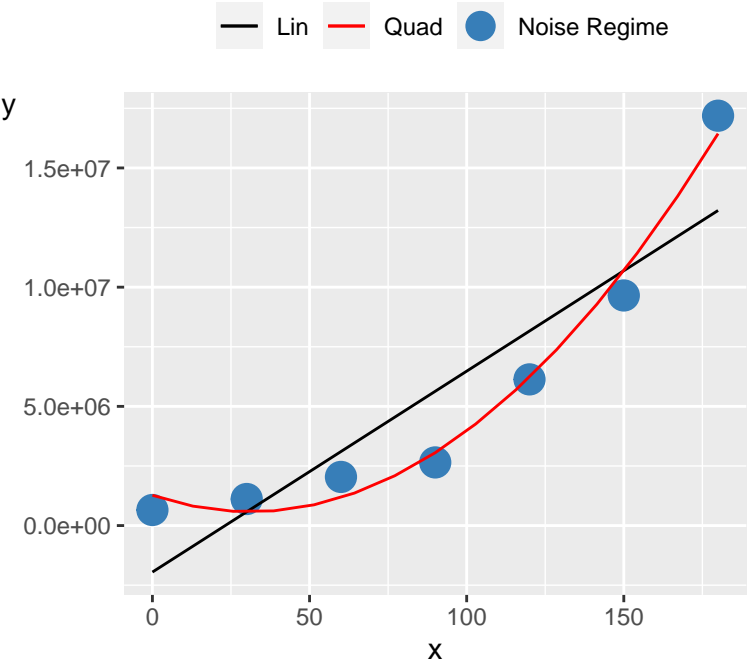
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	70.40
mandel_p_val	0.02
concavity	878.78
r2_linear	0.74
r2_adj_linear	0.68
mandel_stats	15.14

Noise Regime 069



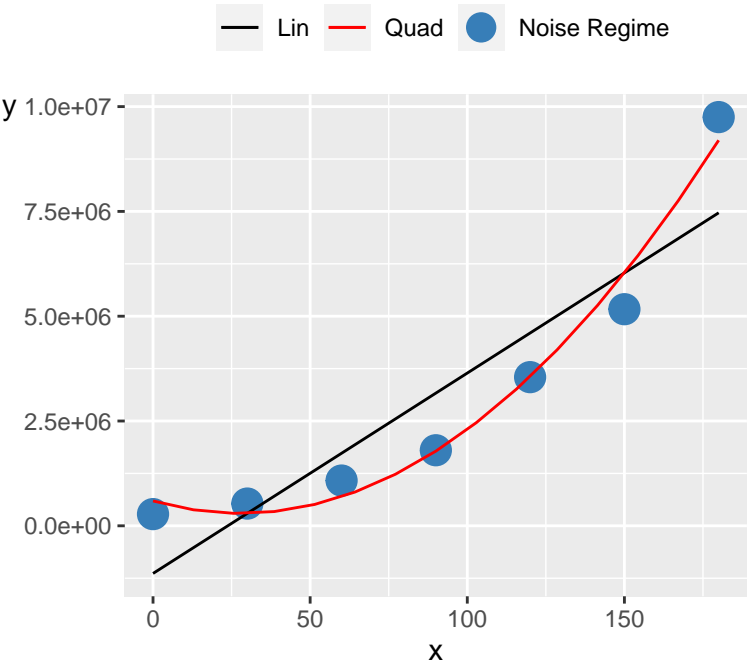
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.18
mandel_p_val	4.33e-03
concavity	1563.77
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	33.89

Noise Regime 070



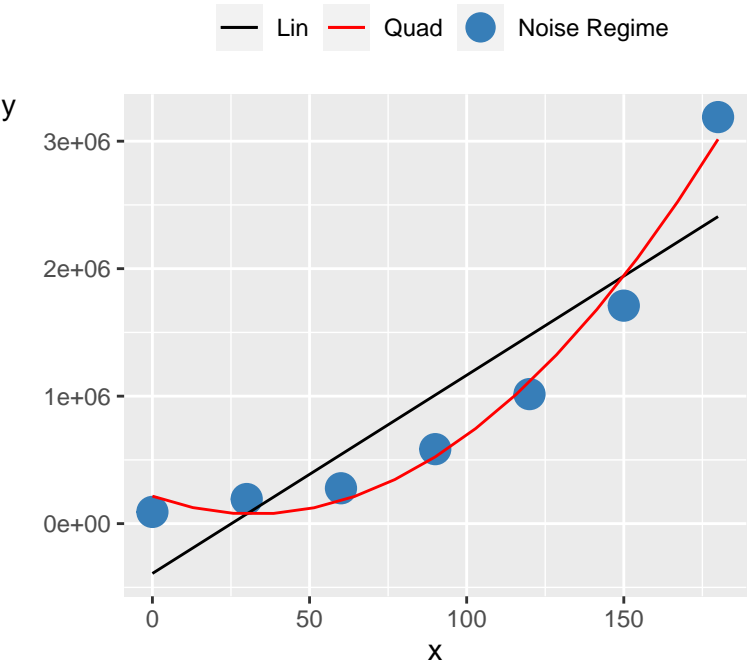
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	76.11
mandel_p_val	2.79e-03
concavity	715.80
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	43.03

Noise Regime 071



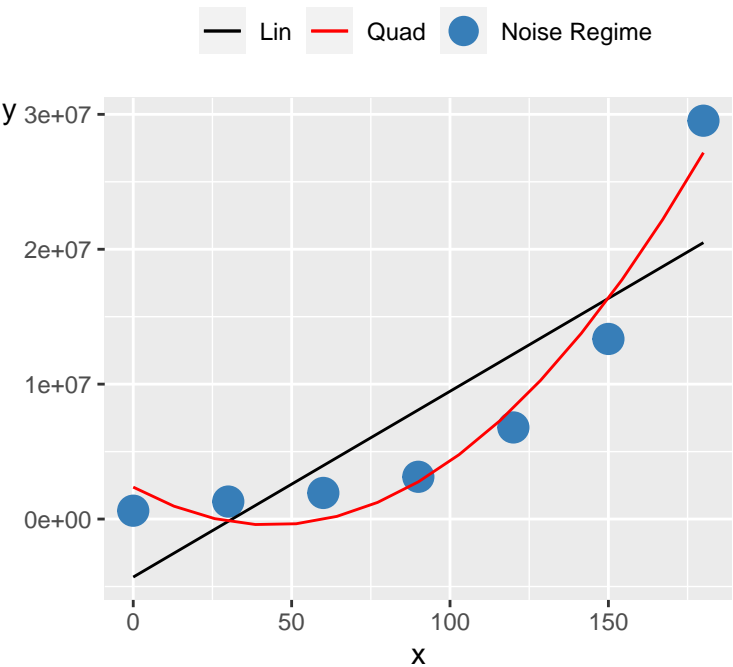
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	78.04
mandel_p_val	5.54e-03
concavity	384.41
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	29.61

Noise Regime 072



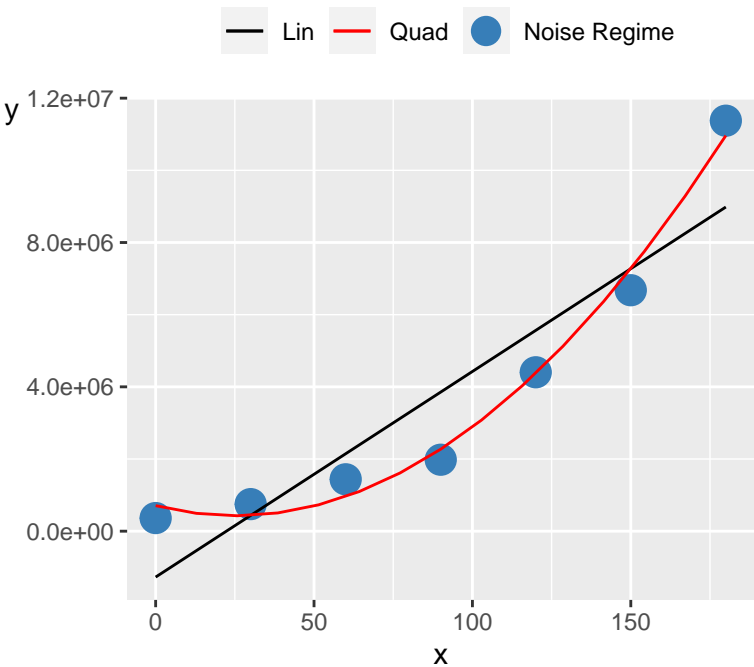
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.53
mandel_p_val	3.81e-03
concavity	134.76
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	36.40

Noise Regime 073



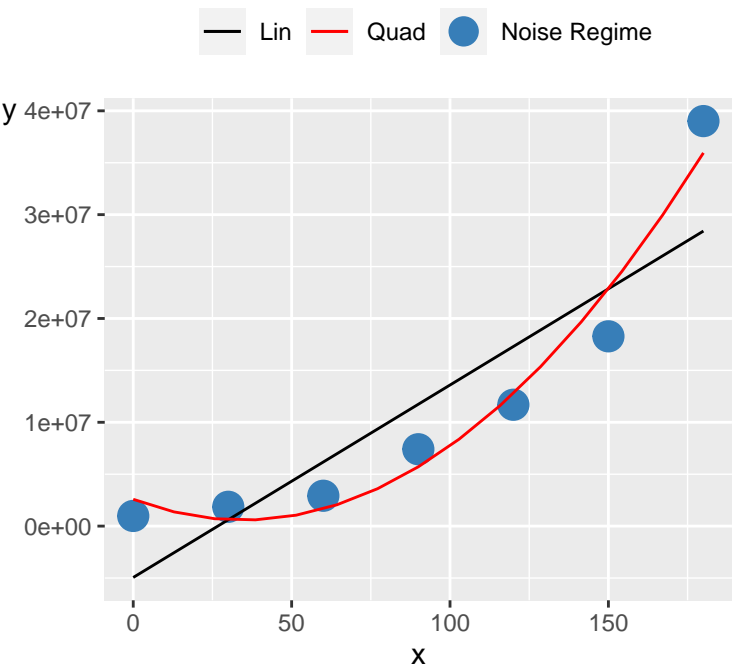
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	69.56
mandel_p_val	8.66e-03
concavity	1481.96
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	23.02

Noise Regime 074



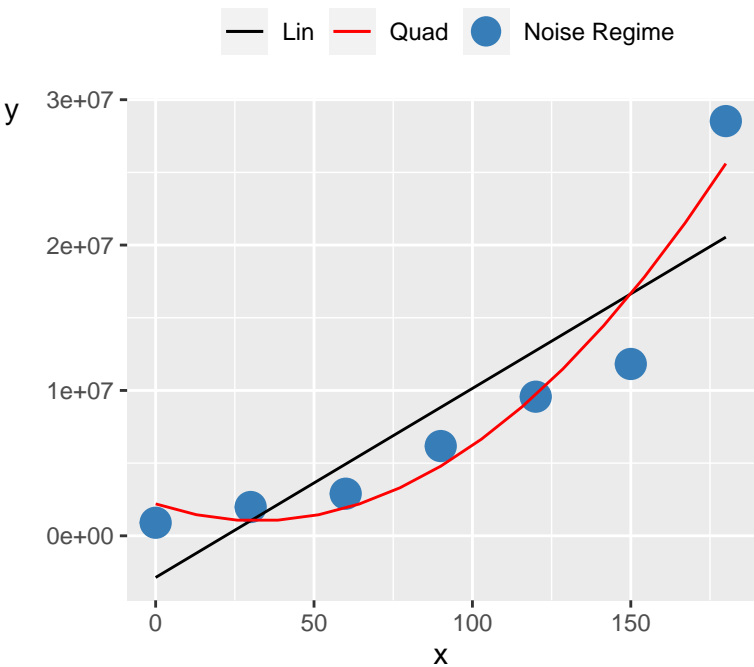
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.36
mandel_p_val	2.13e-03
concavity	439.82
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	49.78

Noise Regime 075



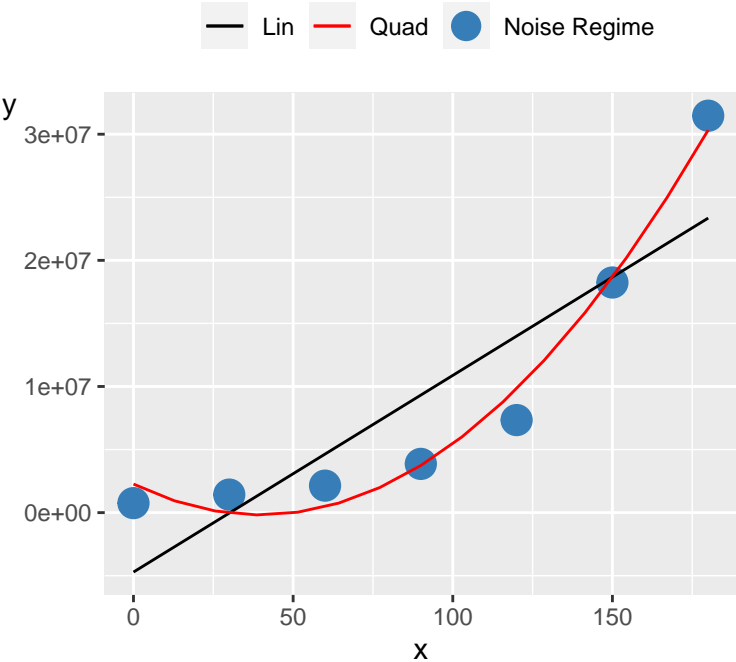
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.88
mandel_p_val	0.01
concavity	1673.28
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	19.00

Noise Regime 076



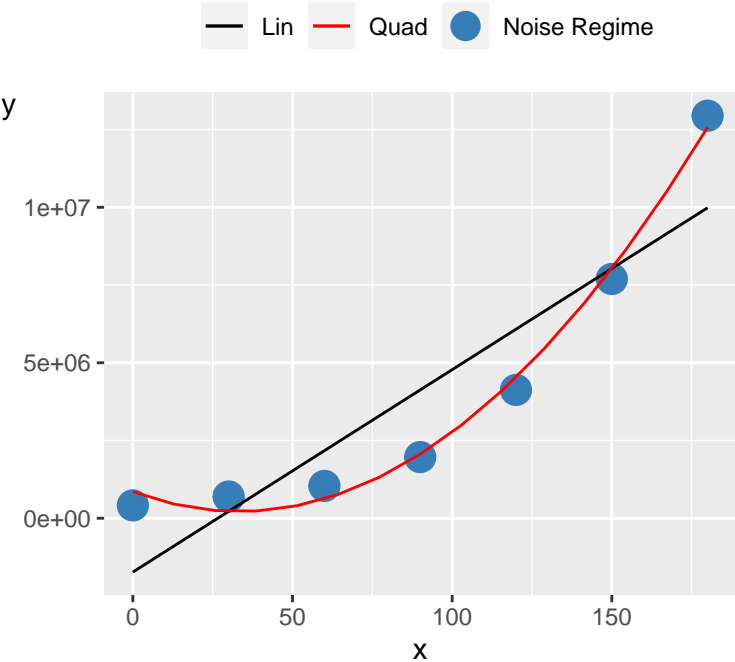
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	74.70
mandel_p_val	0.04
concavity	1124.79
r2_linear	0.78
r2_adj_linear	0.73
mandel_stats	9.23

Noise Regime 077



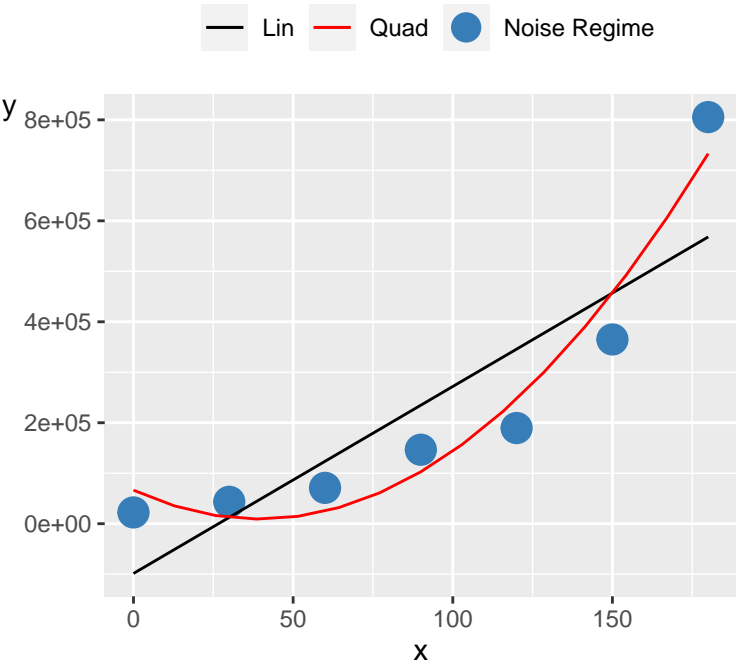
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	73.08
mandel_p_val	2.68e-03
concavity	1550.49
r2_linear	0.77
r2_adj_linear	0.73
mandel_stats	43.98

Noise Regime 078



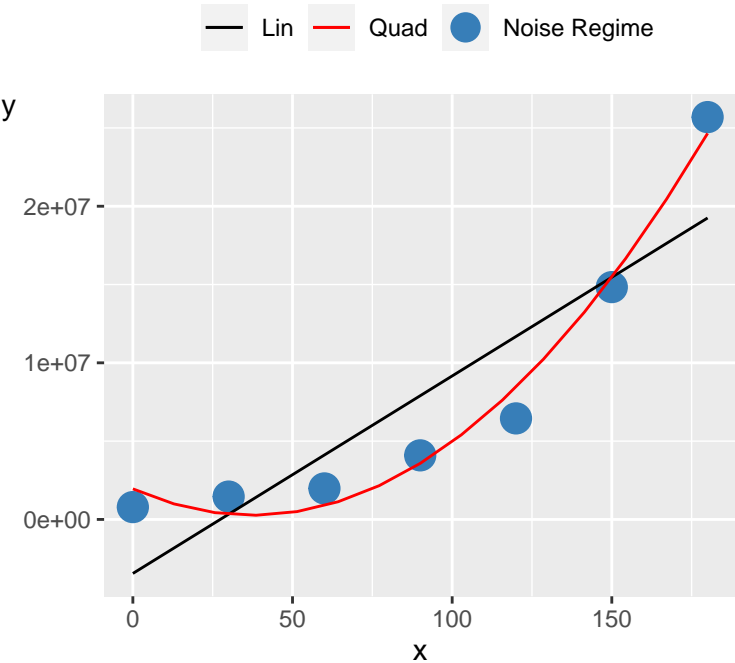
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	75.83
mandel_p_val	7.17e-04
concavity	574.42
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	88.15

Noise Regime 079



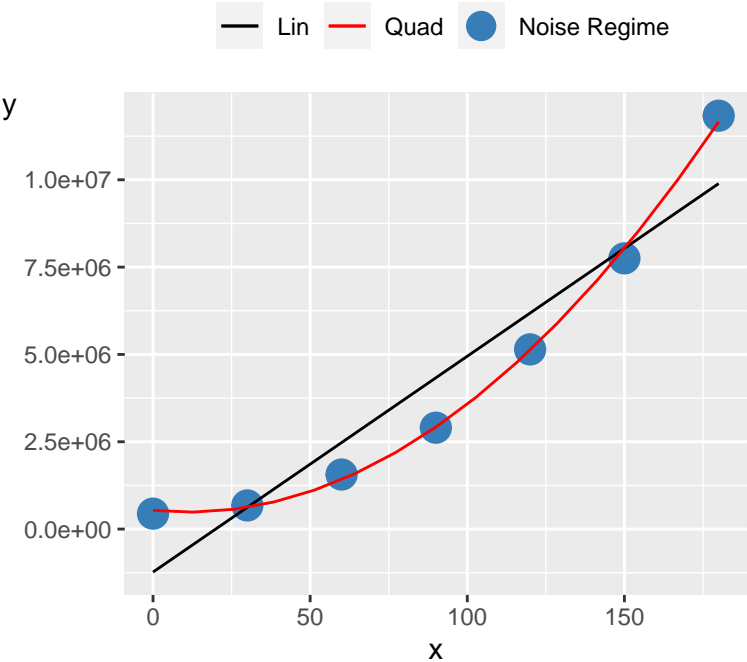
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.46
mandel_p_val	0.02
concavity	36.66
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	15.28

Noise Regime 080



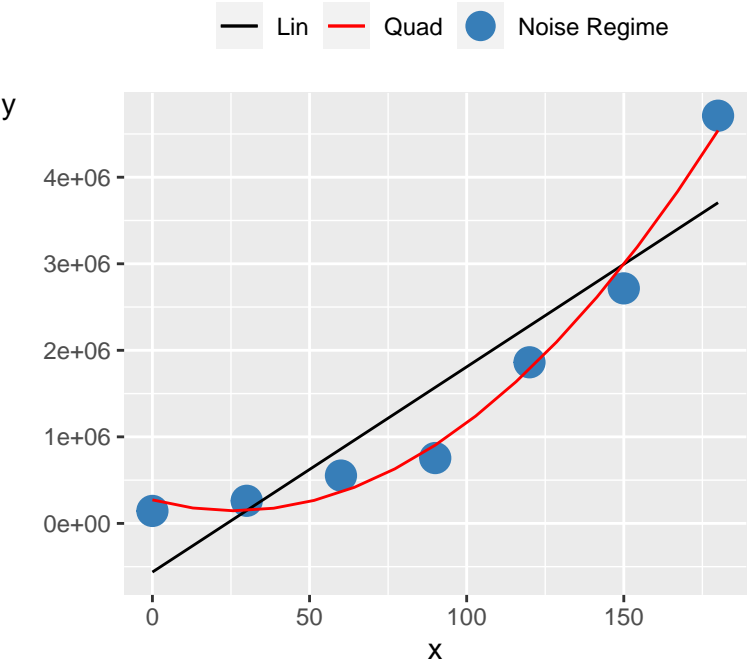
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.95
mandel_p_val	3.05e-03
concavity	1200.32
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	41.06

Noise Regime 081



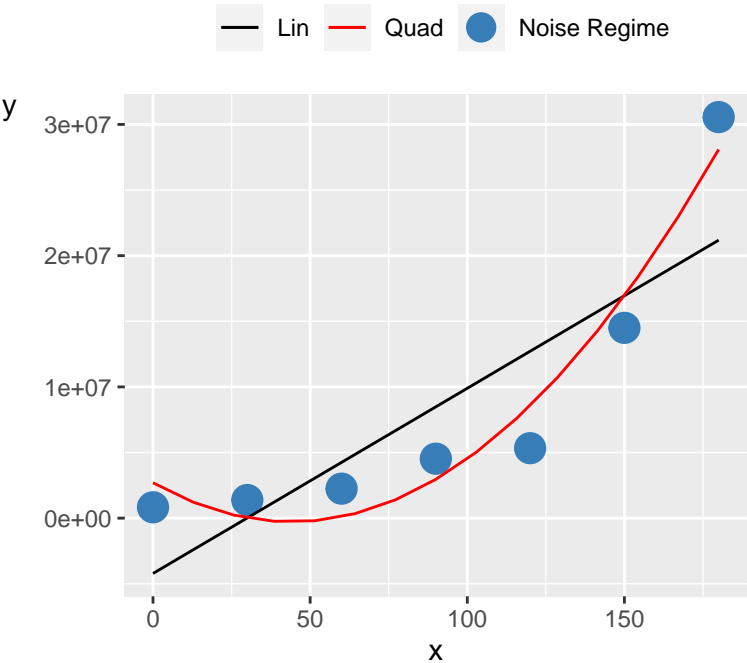
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.95
pra_linear	83.79
mandel_p_val	7.27e-05
concavity	392.31
r2_linear	0.90
r2_adj_linear	0.88
mandel_stats	284.02

Noise Regime 082



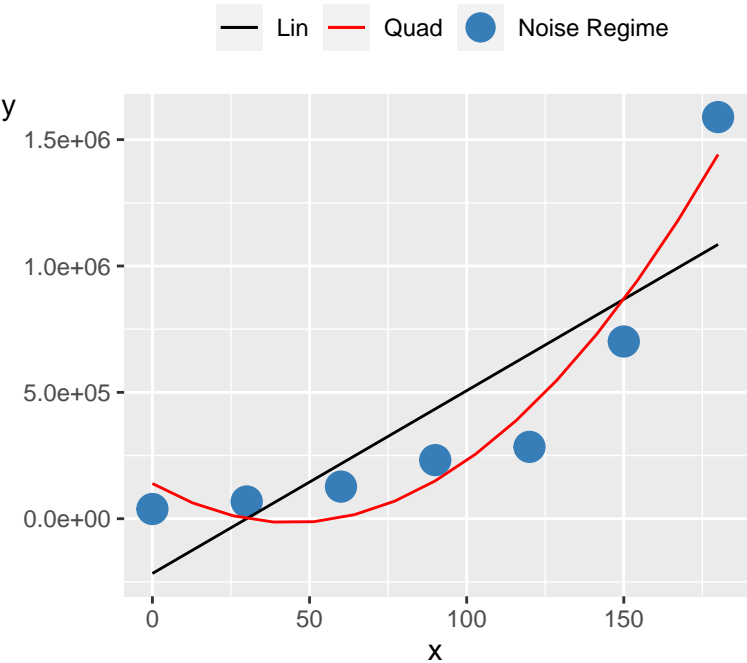
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.50
mandel_p_val	2.43e-03
concavity	185.35
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	46.41

Noise Regime 083



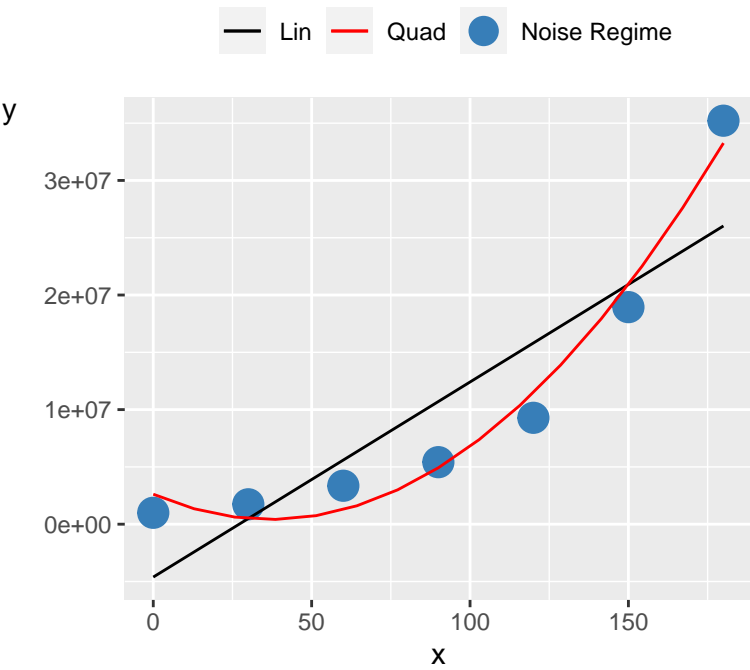
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	69.98
mandel_p_val	0.01
concavity	1535.71
r2_linear	0.72
r2_adj_linear	0.66
mandel_stats	18.35

Noise Regime 084



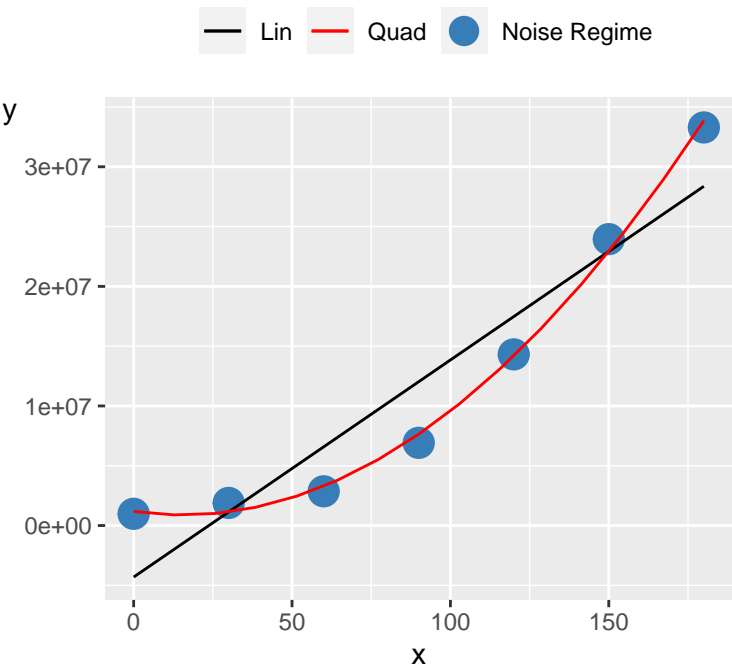
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.84
pra_linear	69.24
mandel_p_val	0.02
concavity	79.06
r2_linear	0.71
r2_adj_linear	0.65
mandel_stats	15.45

Noise Regime 085



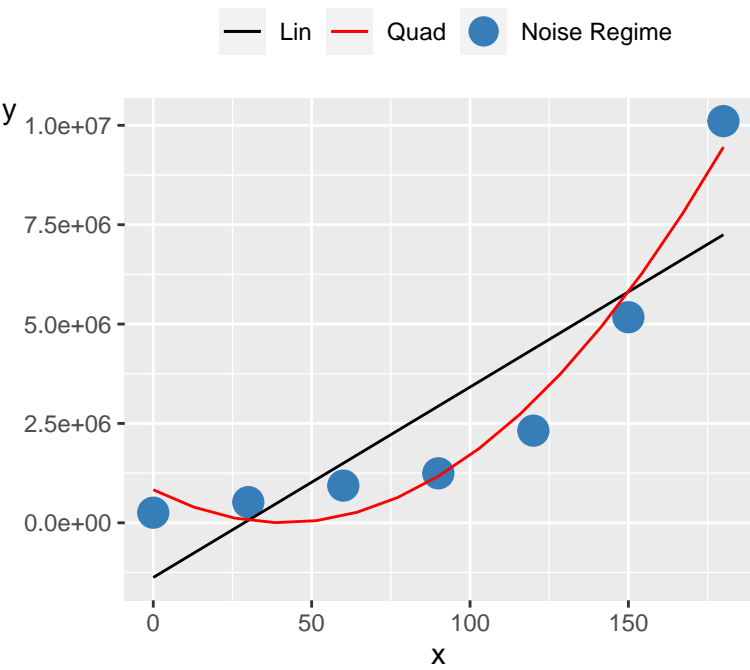
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.94
mandel_p_val	4.57e−03
concavity	1606.70
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	32.93

Noise Regime 086



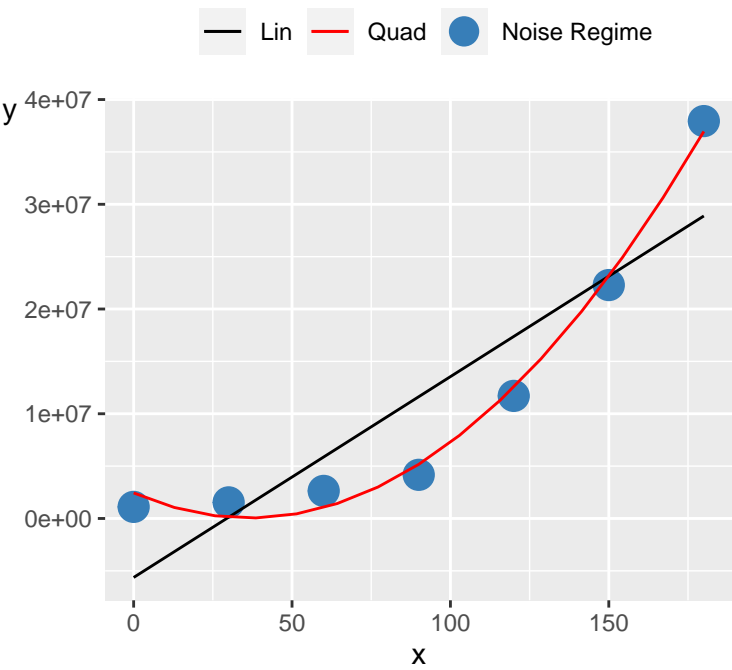
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	80.96
mandel_p_val	2.57e−04
concavity	1219.16
r2_linear	0.89
r2_adj_linear	0.87
mandel_stats	149.48

Noise Regime 087



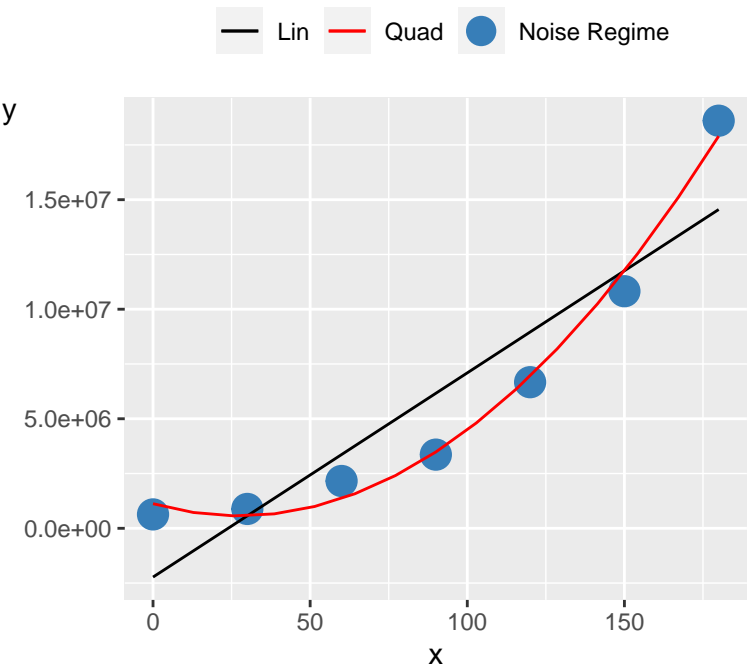
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	70.63
mandel_p_val	6.89e−03
concavity	490.25
r2_linear	0.75
r2_adj_linear	0.71
mandel_stats	26.21

Noise Regime 088



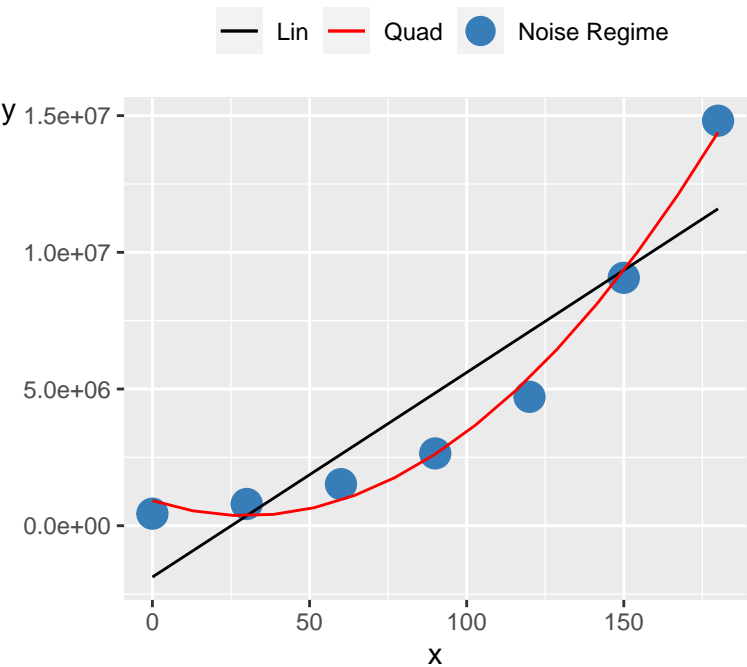
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.04
mandel_p_val	6.89e−04
concavity	1793.34
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	90.01

Noise Regime 089



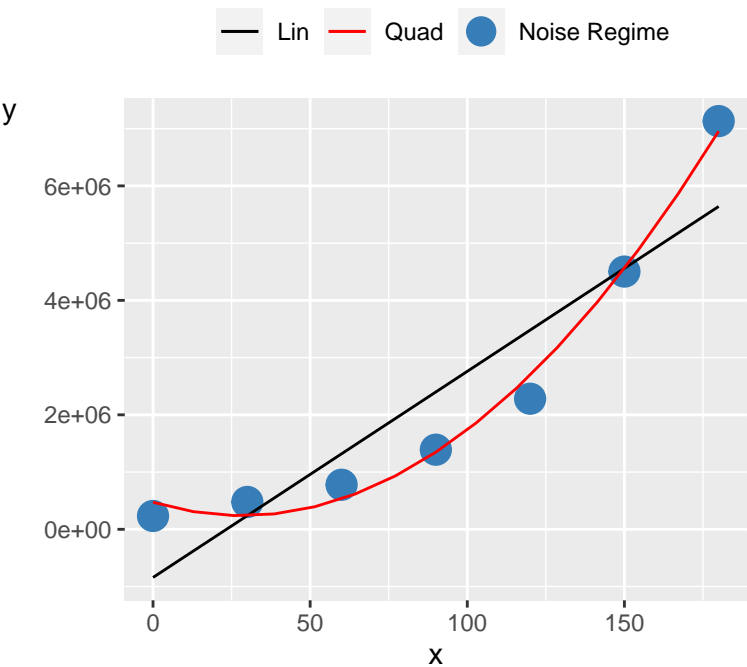
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.88
mandel_p_val	1.42e-03
concavity	744.24
r2_linear	0.85
r2_adj_linear	0.81
mandel_stats	61.74

Noise Regime 090



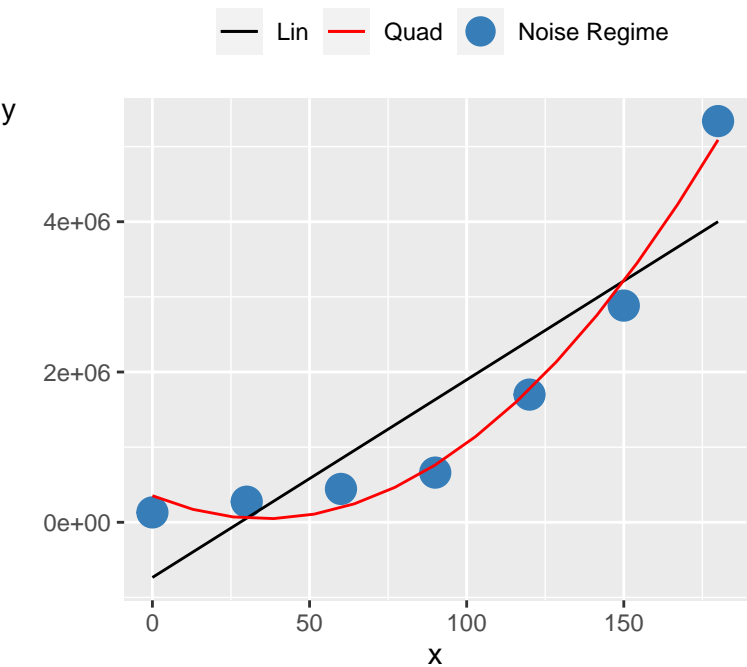
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	77.88
mandel_p_val	1.14e-03
concavity	621.54
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	69.11

Noise Regime 091



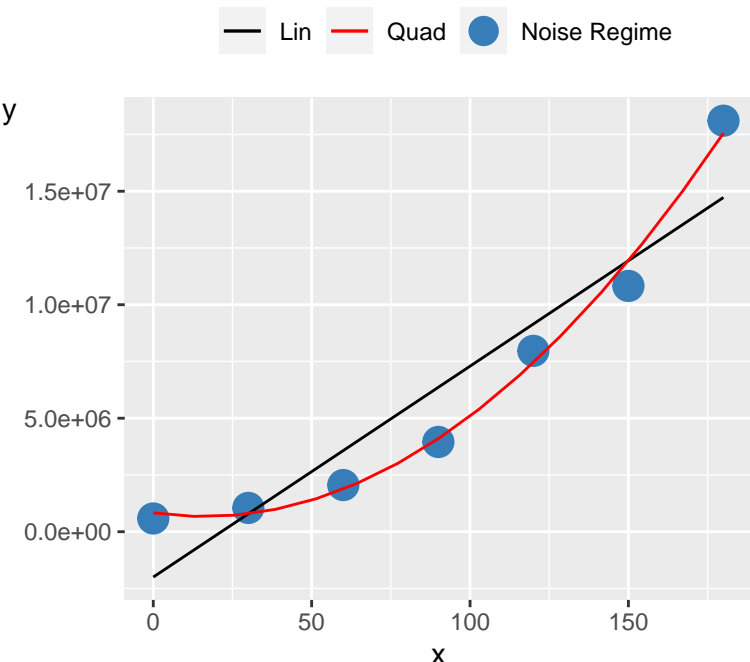
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	77.78
mandel_p_val	1.45e-03
concavity	292.10
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	60.96

Noise Regime 092



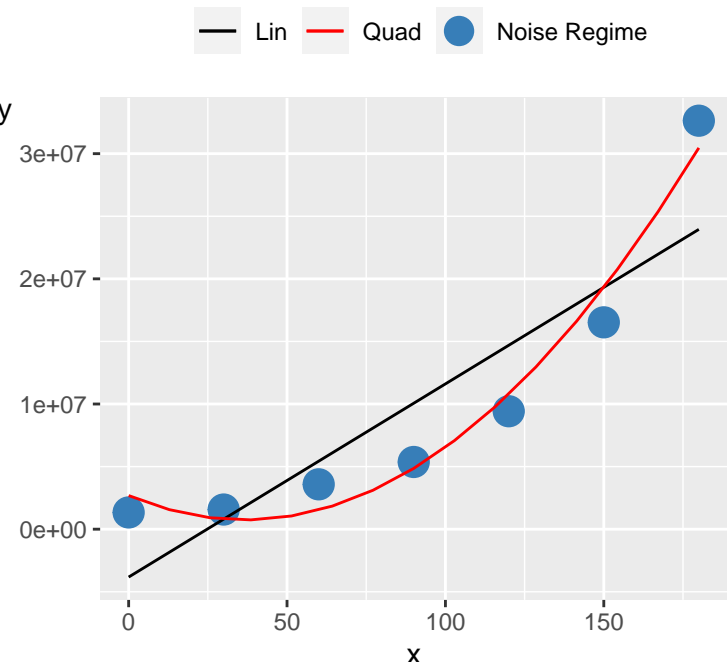
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	74.44
mandel_p_val	2.48e-03
concavity	241.78
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	45.83

Noise Regime 093



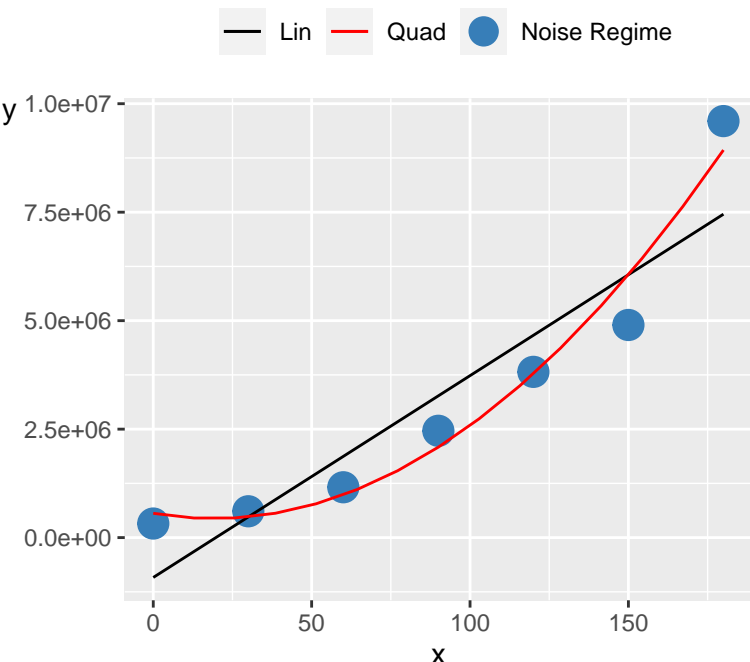
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	81.46
mandel_p_val	1.80e-03
concavity	629.21
r2_linear	0.88
r2_adj_linear	0.86
mandel_stats	54.34

Noise Regime 094



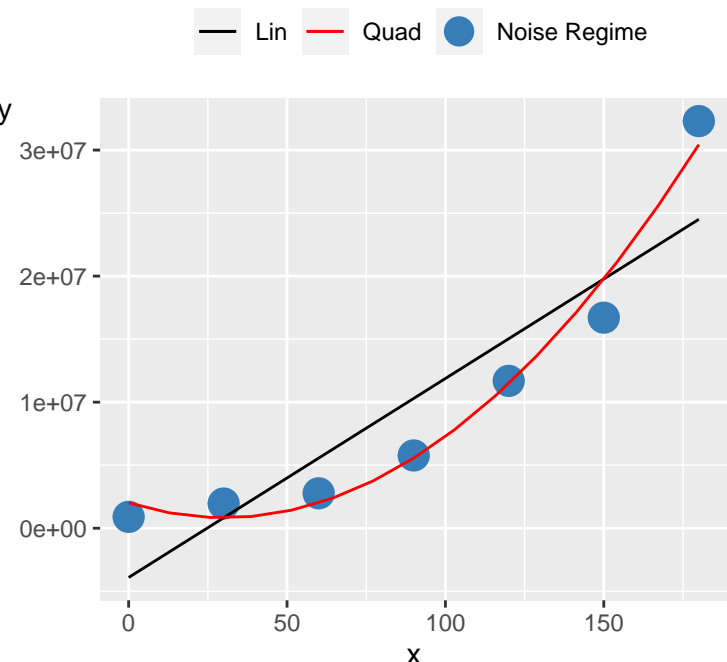
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.44
mandel_p_val	6.64e-03
concavity	1446.76
r2_linear	0.79
r2_adj_linear	0.74
mandel_stats	26.76

Noise Regime 095



wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.92
pra_linear	80.47
mandel_p_val	0.02
concavity	328.49
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	14.44

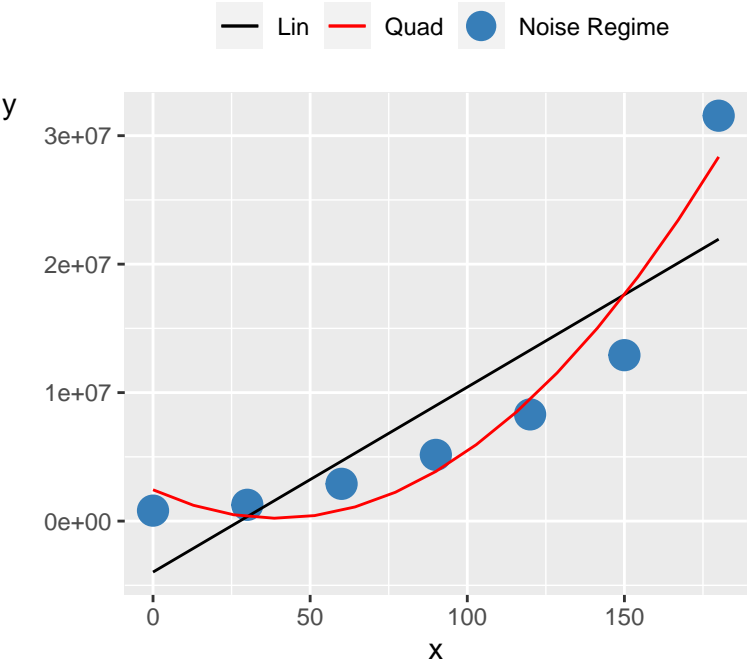
Noise Regime 096



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	75.94
mandel_p_val	5.64e-03
concavity	1316.63
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	29.32

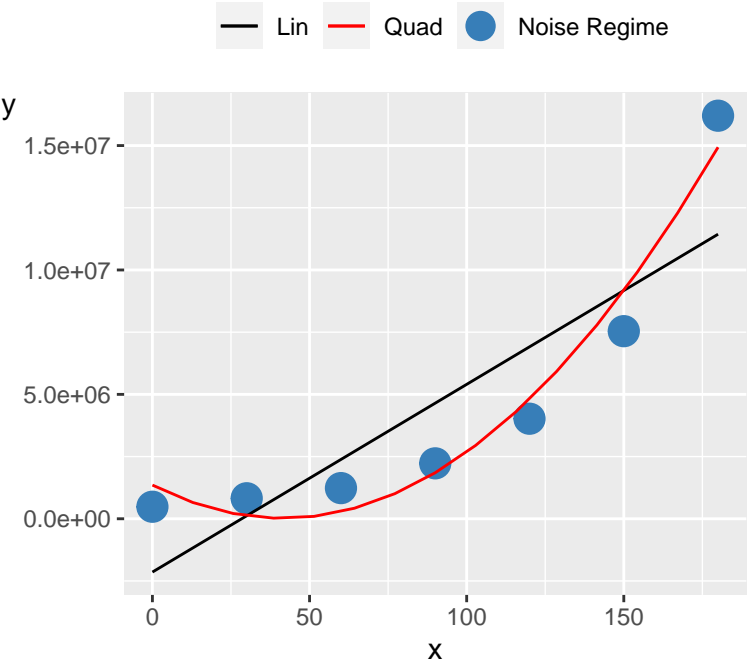


Noise Regime 097



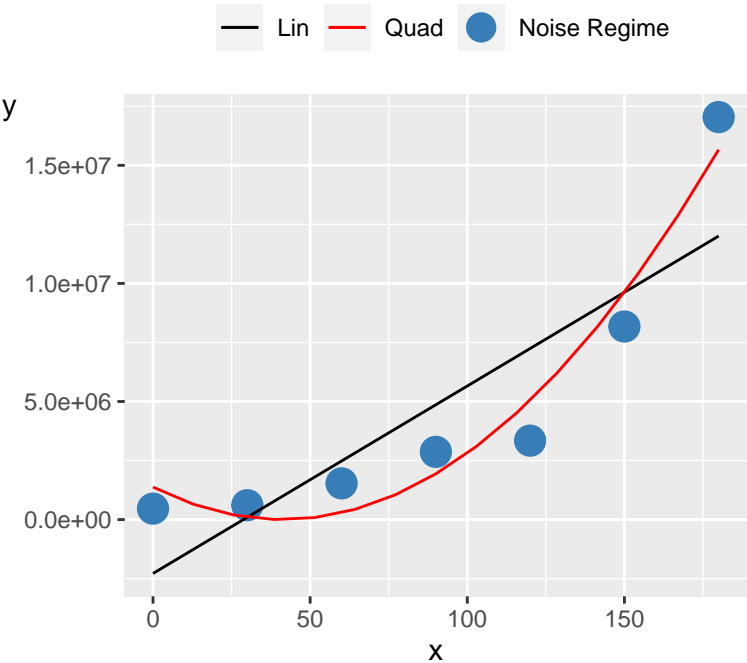
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	72.30
mandel_p_val	0.02
concavity	1423.49
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	12.75

Noise Regime 098



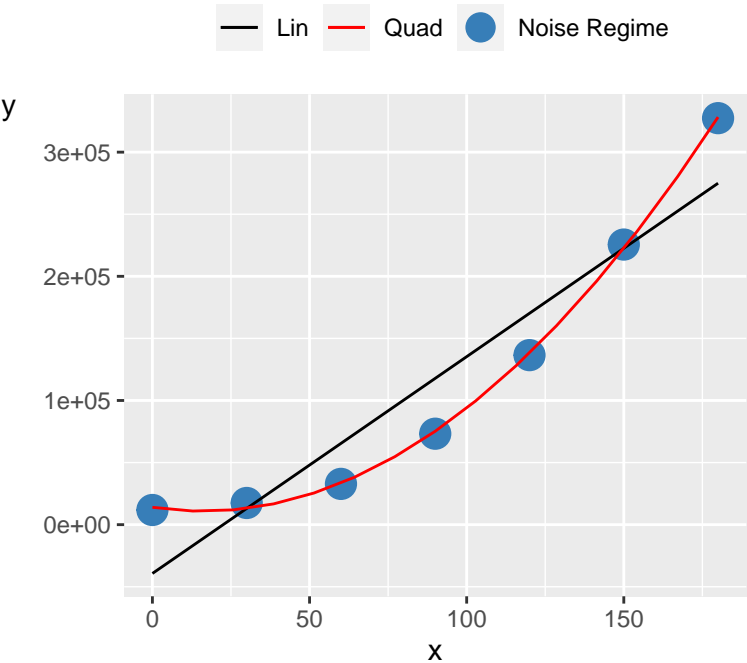
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	71.38
mandel_p_val	8.77e-03
concavity	777.06
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	22.85

Noise Regime 099



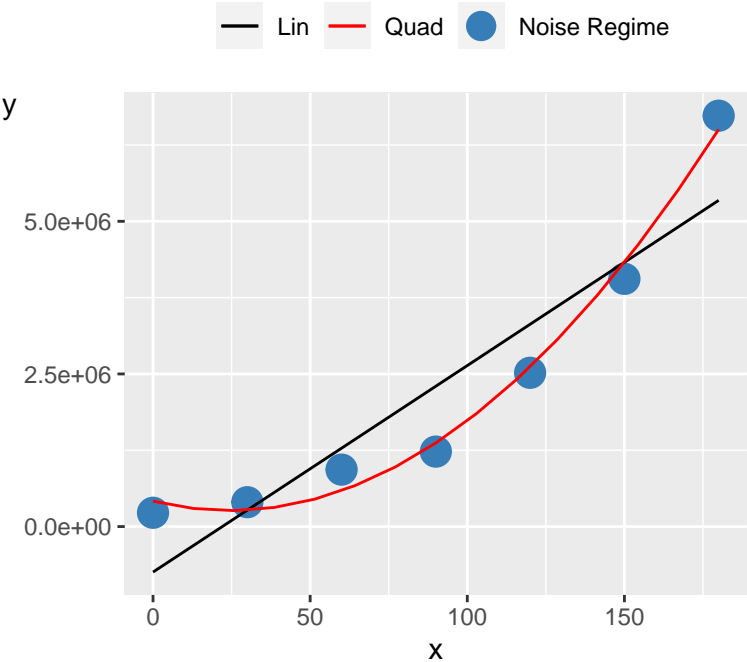
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	72.09
mandel_p_val	0.01
concavity	812.51
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	17.22

Noise Regime 100



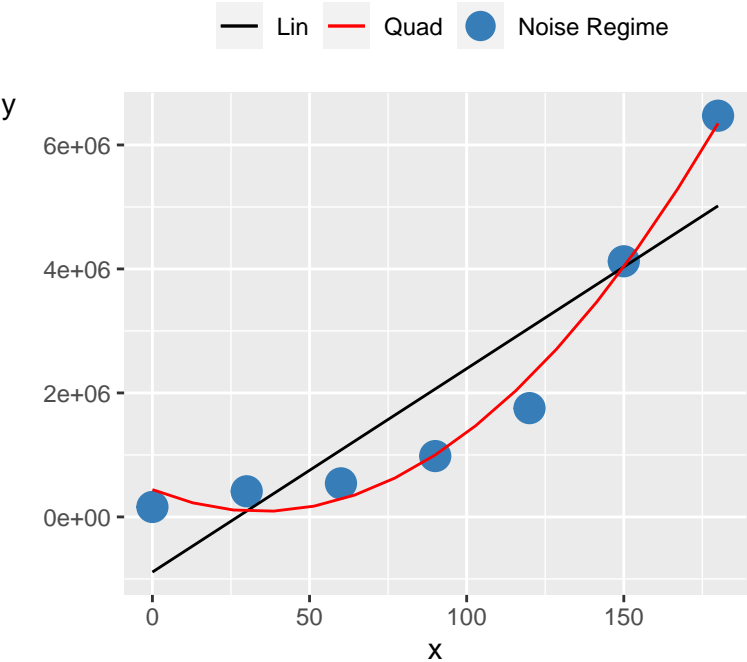
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	82.06
mandel_p_val	6.83e-06
concavity	11.84
r2_linear	0.89
r2_adj_linear	0.87
mandel_stats	933.62

Noise Regime 101



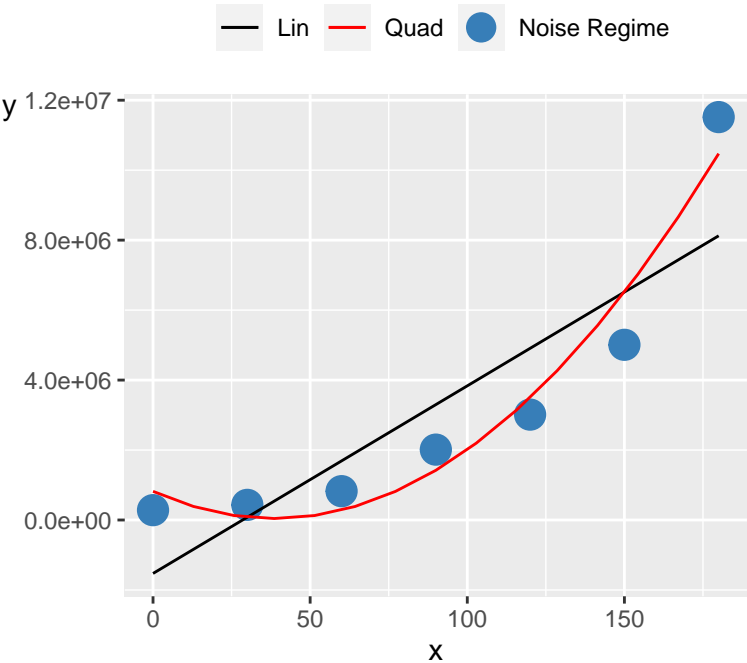
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.93
pra_linear	78.79
mandel_p_val	1.73e-03
concavity	258.11
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	55.59

Noise Regime 102



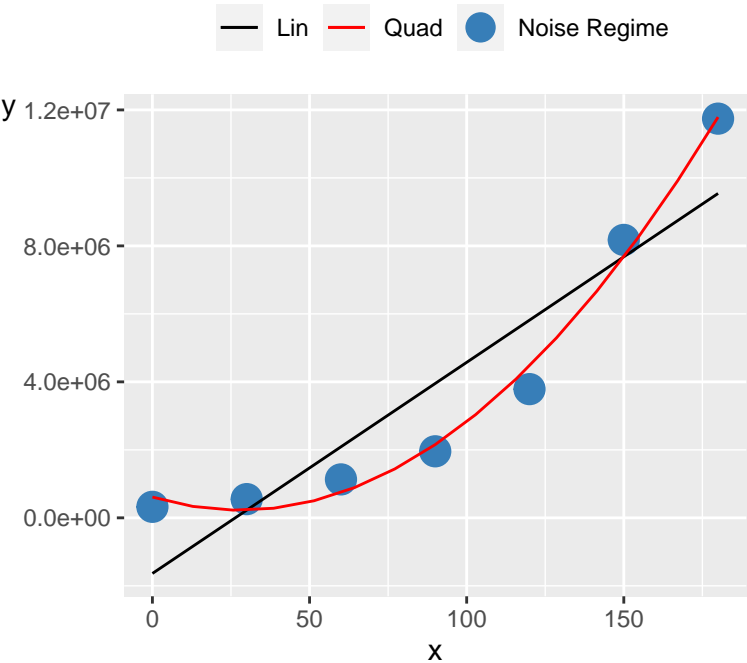
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	74.75
mandel_p_val	2.46e-03
concavity	295.60
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	46.04

Noise Regime 103



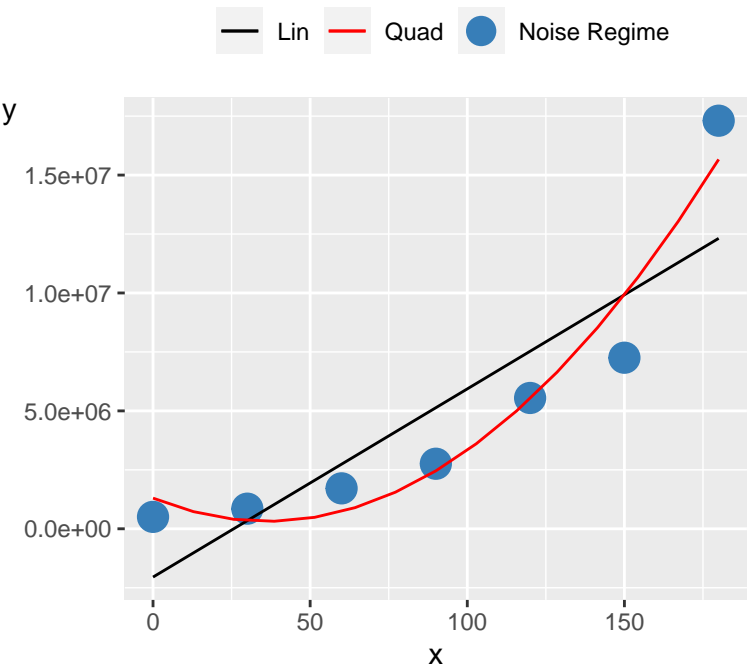
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	73.82
mandel_p_val	0.02
concavity	521.64
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	15.89

Noise Regime 104



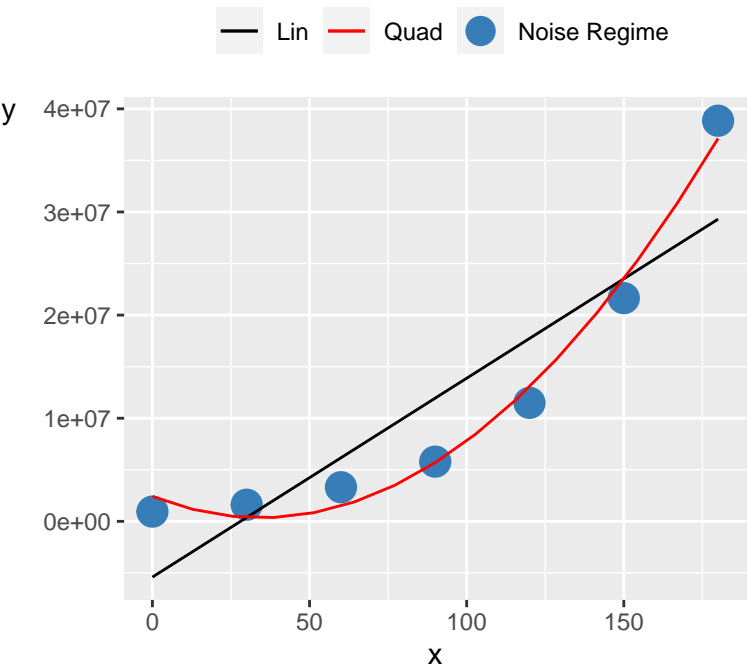
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.39
mandel_p_val	1.40e-03
concavity	499.37
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	62.24

Noise Regime 105



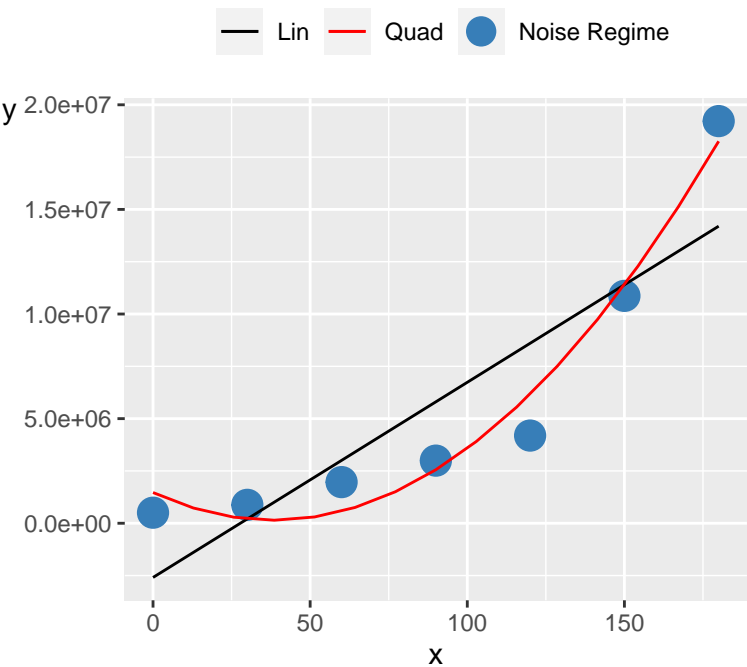
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	73.60
mandel_p_val	0.02
concavity	743.92
r2_linear	0.76
r2_adj_linear	0.72
mandel_stats	12.81

Noise Regime 106



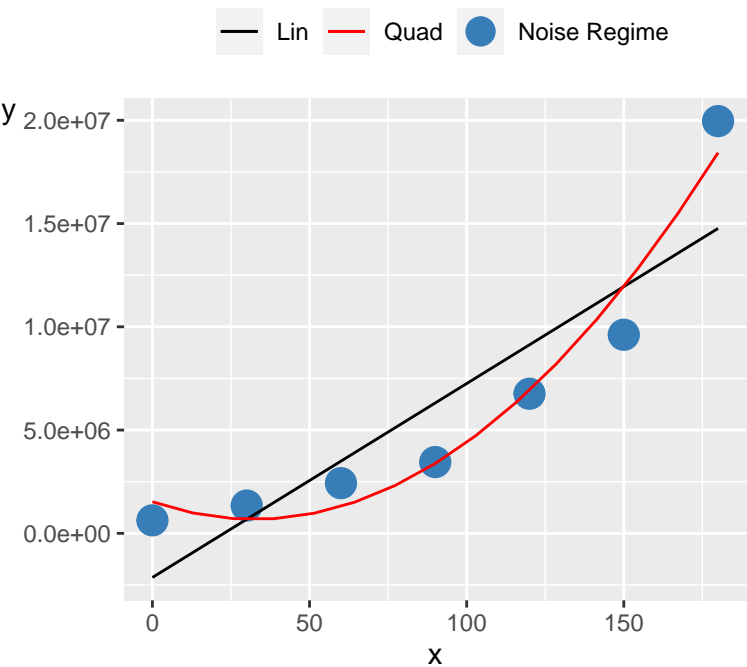
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.79
mandel_p_val	2.00e-03
concavity	1738.18
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	51.44

Noise Regime 107



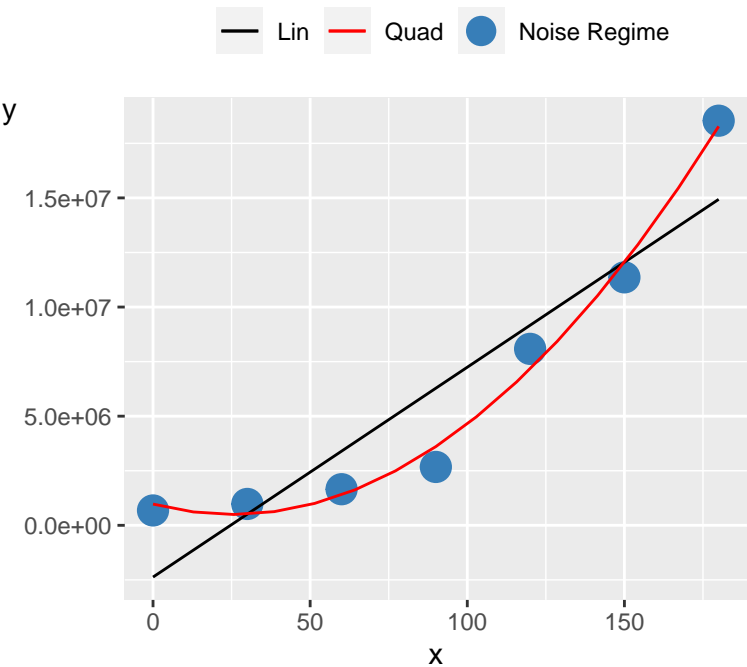
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	73.14
mandel_p_val	7.17e-03
concavity	901.92
r2_linear	0.77
r2_adj_linear	0.73
mandel_stats	25.62

Noise Regime 108



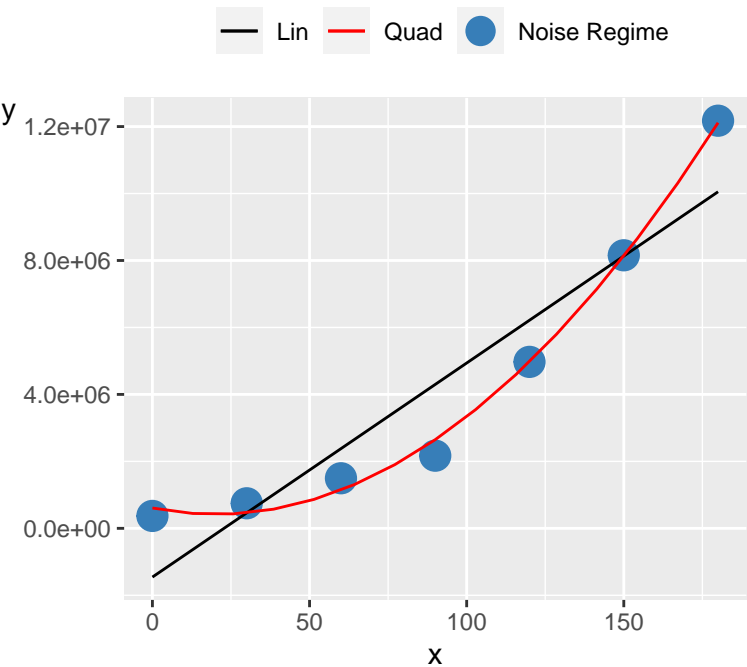
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.63
mandel_p_val	0.01
concavity	814.56
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	17.44

Noise Regime 109



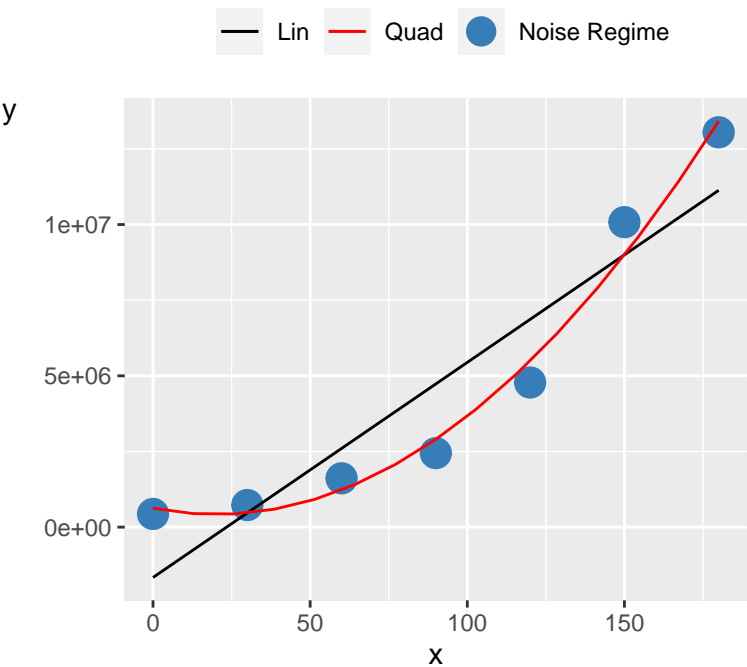
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.73
mandel_p_val	1.65e-03
concavity	743.13
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	56.98

Noise Regime 110



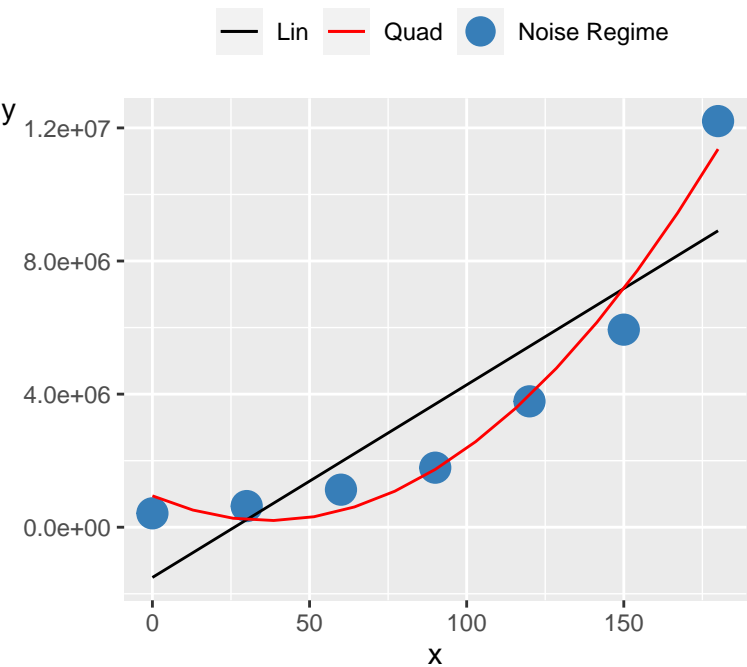
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	80.70
mandel_p_val	4.25e-04
concavity	458.30
r2_linear	0.87
r2_adj_linear	0.85
mandel_stats	115.47

Noise Regime 111



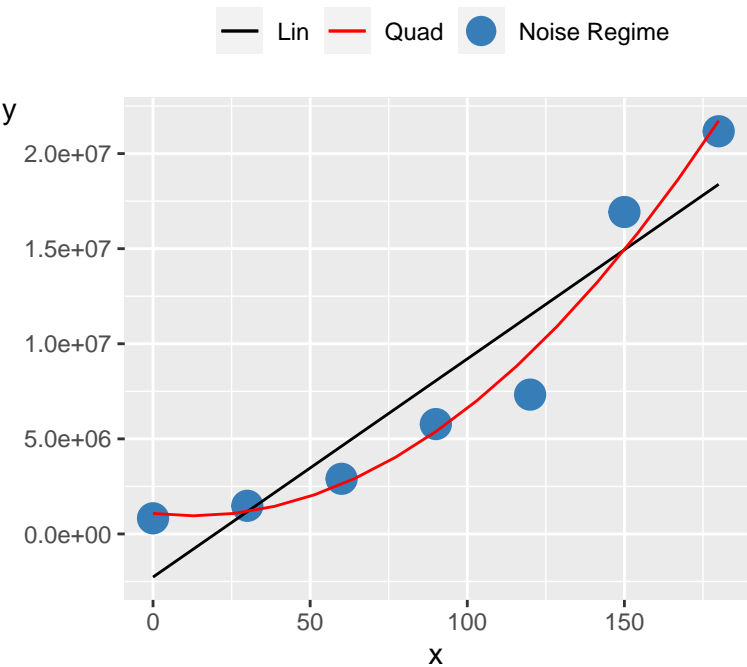
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.93
pra_linear	79.82
mandel_p_val	5.10e-03
concavity	508.74
r2_linear	0.86
r2_adj_linear	0.84
mandel_stats	30.99

Noise Regime 112



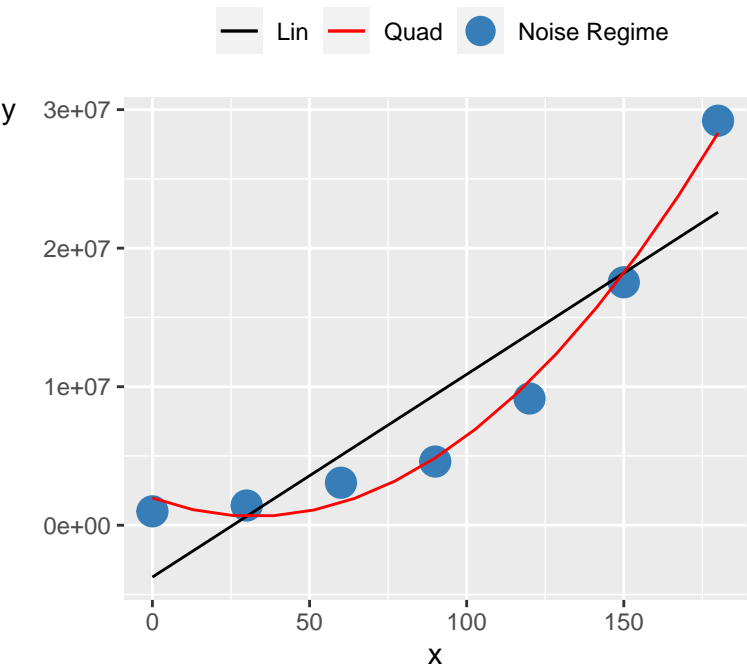
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.97
mandel_p_val	7.03e-03
concavity	545.22
r2_linear	0.78
r2_adj_linear	0.74
mandel_stats	25.91

Noise Regime 113



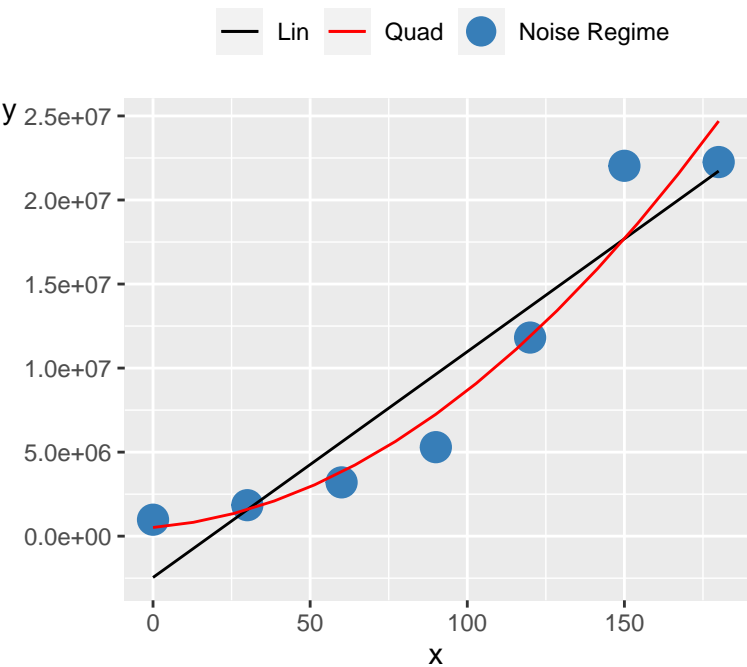
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	81.16
mandel_p_val	0.02
concavity	743.24
r2_linear	0.88
r2_adj_linear	0.85
mandel_stats	16.09

Noise Regime 114



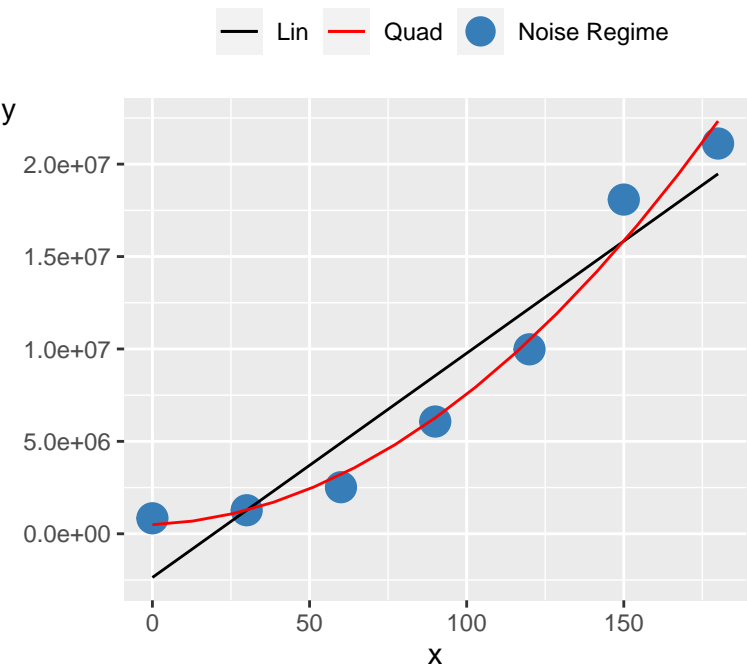
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	76.78
mandel_p_val	1.20e-03
concavity	1269.68
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	67.31

Noise Regime 115



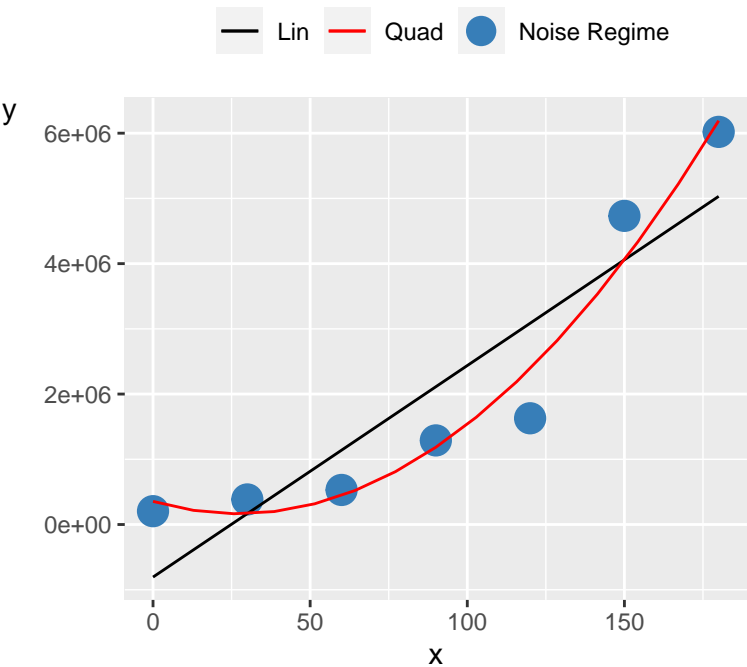
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	80.98
mandel_p_val	0.11
concavity	660.78
r2_linear	0.89
r2_adj_linear	0.86
mandel_stats	4.05

Noise Regime 116



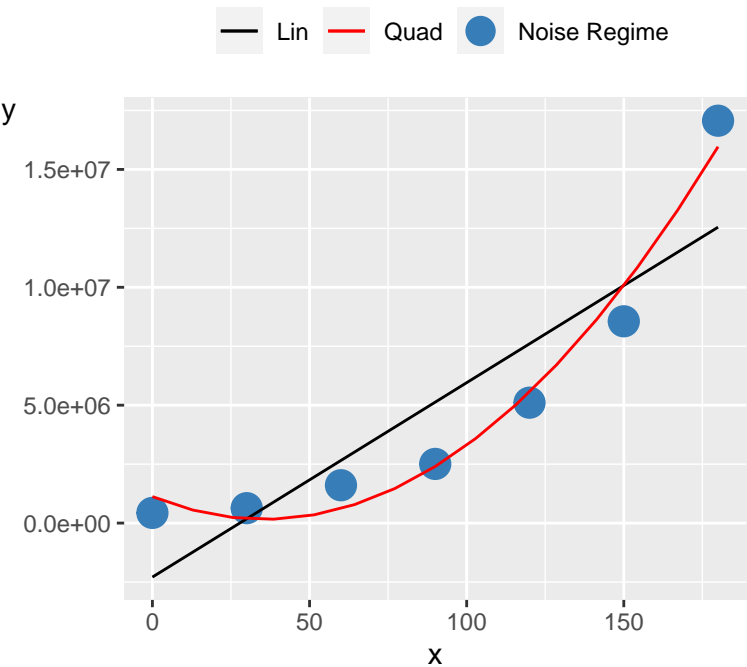
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.96
pra_linear	84.09
mandel_p_val	0.02
concavity	634.59
r2_linear	0.91
r2_adj_linear	0.90
mandel_stats	14.80

Noise Regime 117



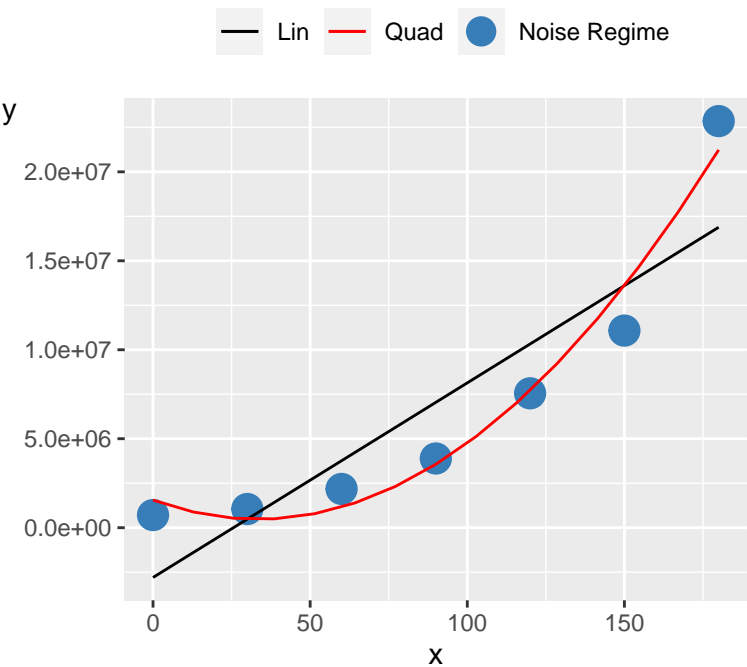
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	75.76
mandel_p_val	0.02
concavity	257.78
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	15.72

Noise Regime 118



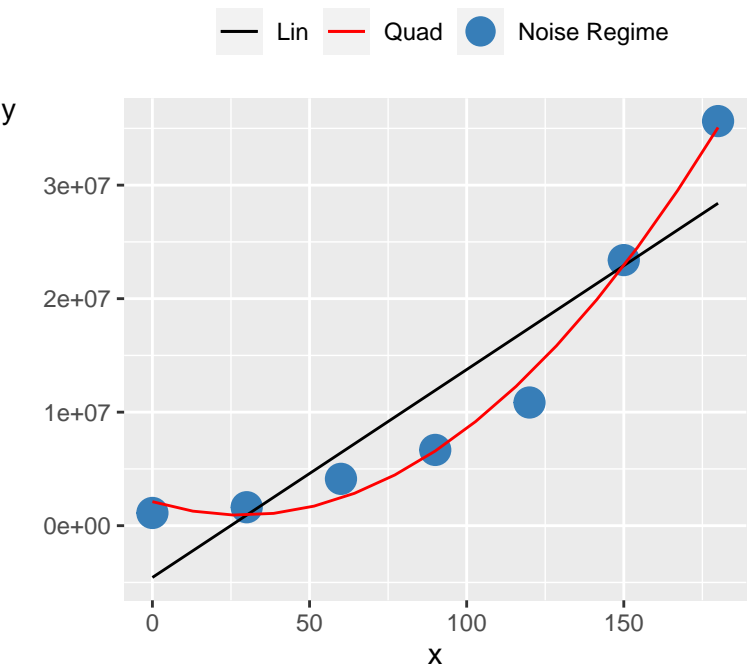
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.81
mandel_p_val	5.77e-03
concavity	758.29
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	28.94

Noise Regime 119



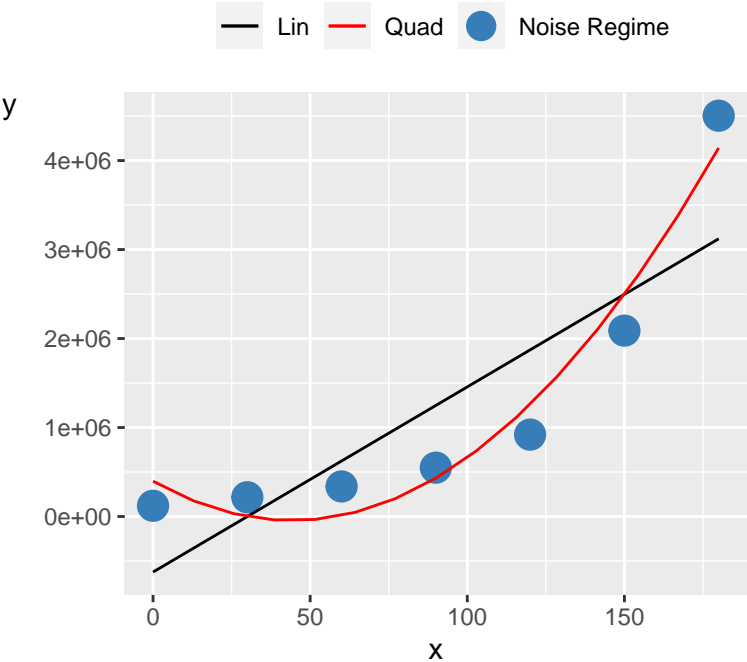
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	76.13
mandel_p_val	8.90e-03
concavity	966.41
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	22.67

Noise Regime 120



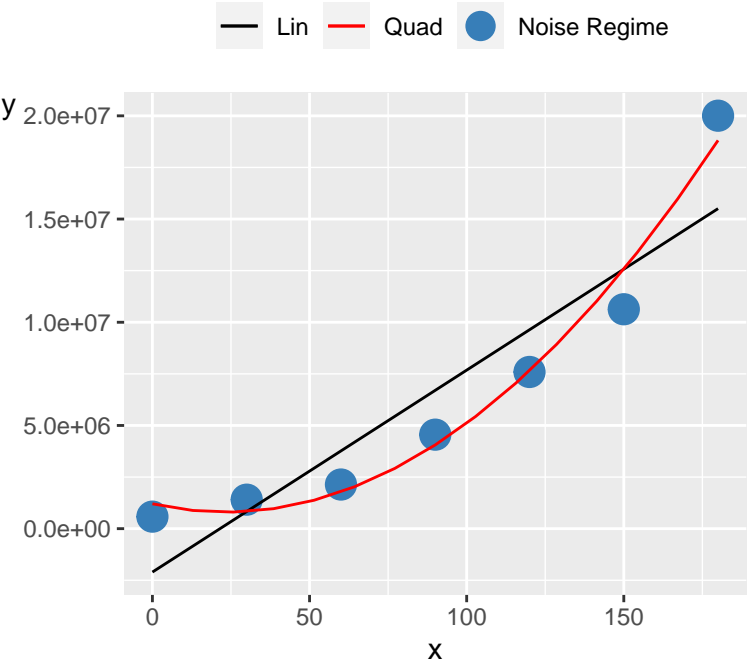
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.90
mandel_p_val	1.95e-03
concavity	1483.96
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	52.19

Noise Regime 121



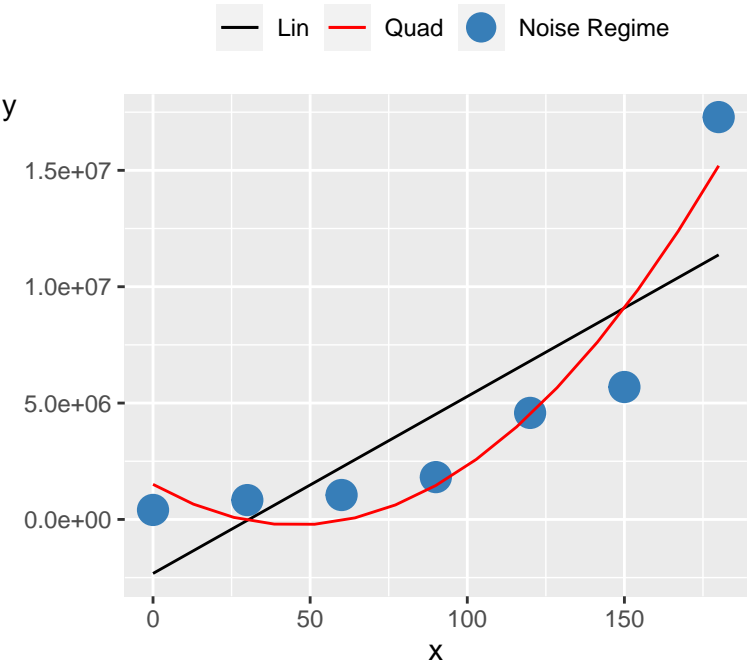
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	69.24
mandel_p_val	9.87e-03
concavity	226.92
r2_linear	0.72
r2_adj_linear	0.67
mandel_stats	21.36

Noise Regime 122



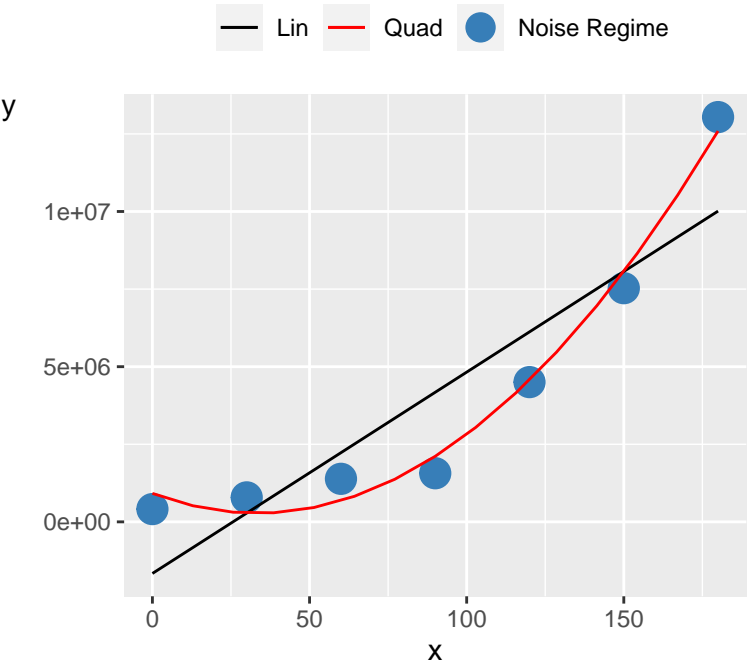
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.13
mandel_p_val	8.44e-03
concavity	734.68
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	23.37

Noise Regime 123



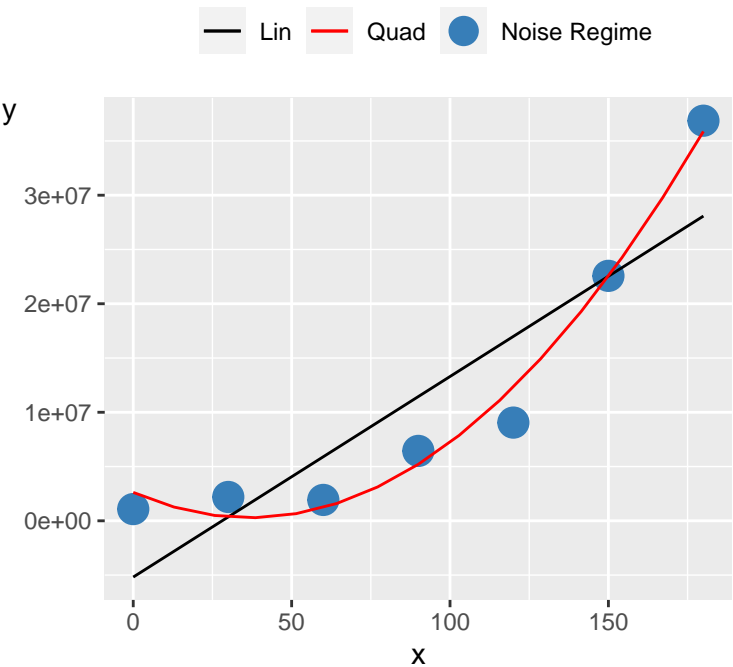
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.82
pra_linear	67.64
mandel_p_val	0.03
concavity	850.88
r2_linear	0.68
r2_adj_linear	0.62
mandel_stats	10.24

Noise Regime 124



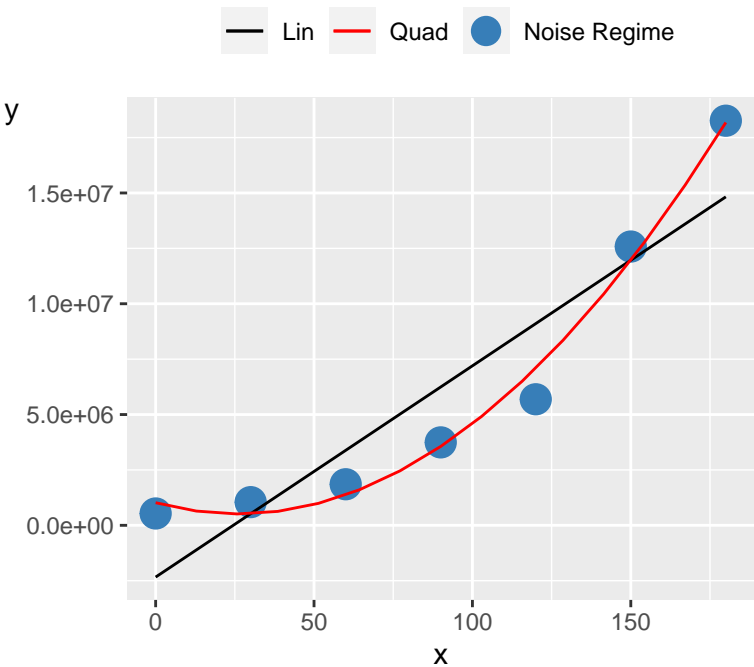
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	74.88
mandel_p_val	2.14e-03
concavity	573.20
r2_linear	0.81
r2_adj_linear	0.78
mandel_stats	49.62

Noise Regime 125



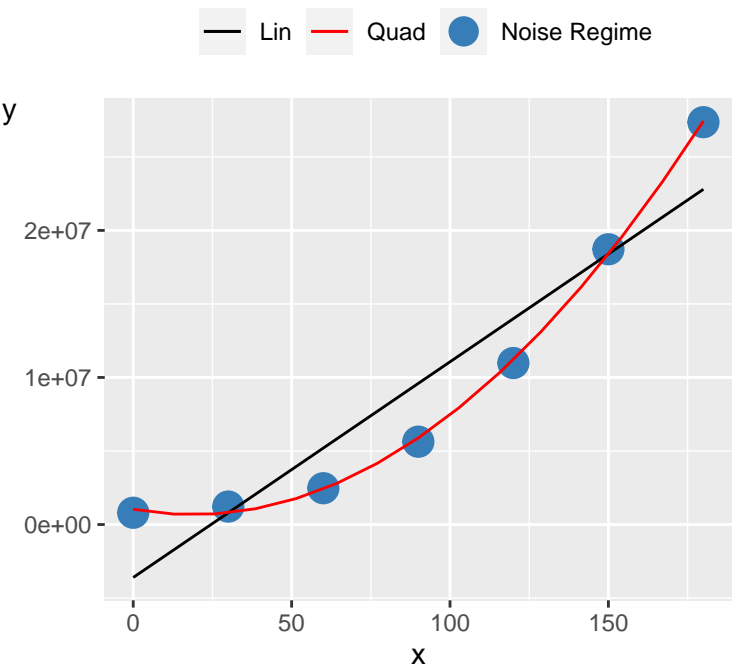
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.49
mandel_p_val	2.89e-03
concavity	1733.49
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	42.23

Noise Regime 126



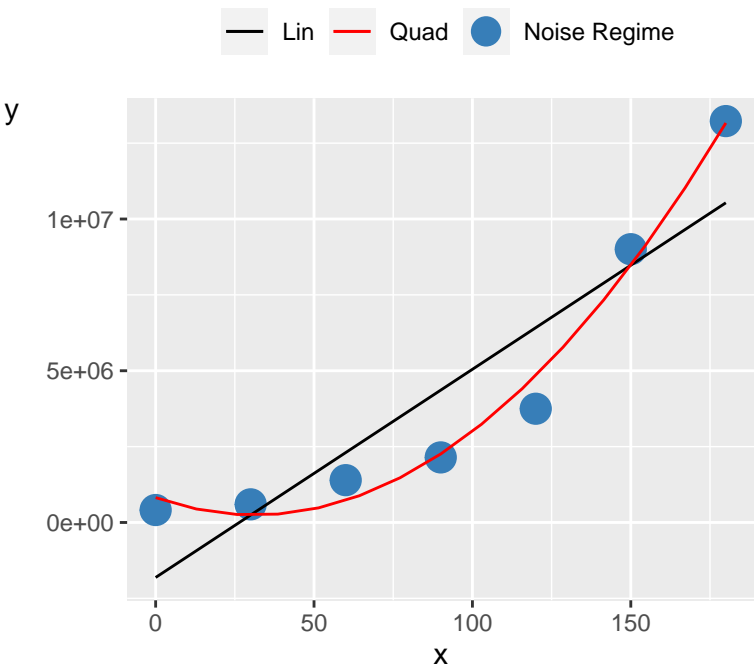
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.76
mandel_p_val	2.24e-03
concavity	745.81
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	48.40

Noise Regime 127



wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	81.46
mandel_p_val	1.53e-05
concavity	1030.60
r2_linear	0.88
r2_adj_linear	0.86
mandel_stats	623.43

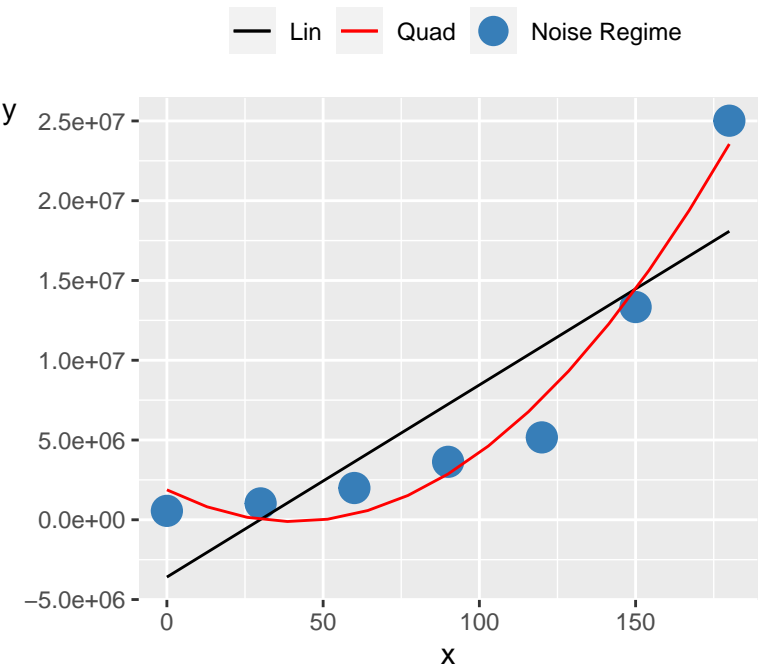
Noise Regime 128



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	77.07
mandel_p_val	2.96e-03
concavity	584.47
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	41.73

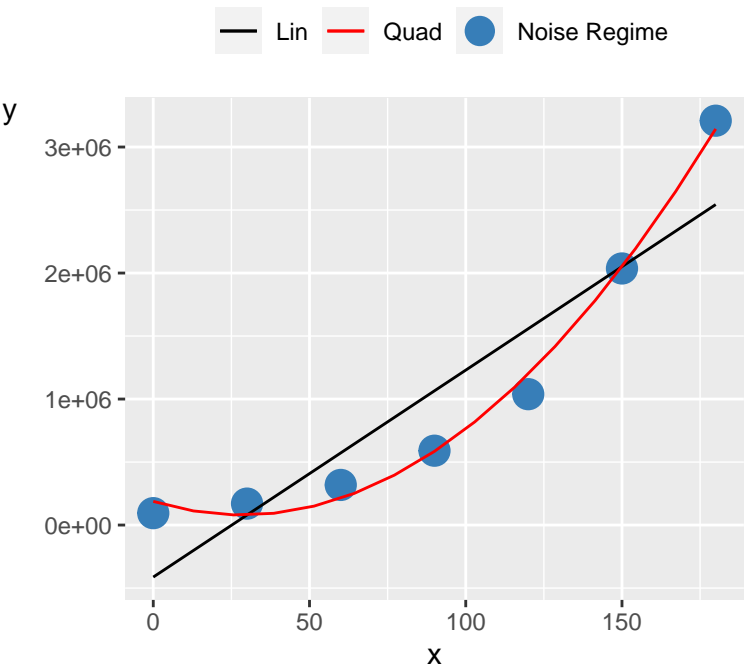


Noise Regime 129



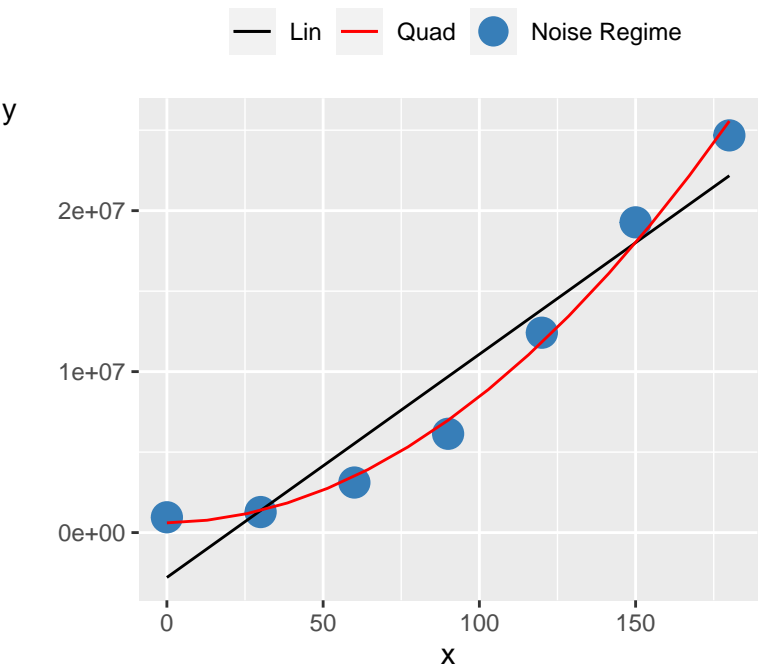
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.34
mandel_p_val	6.84e-03
concavity	1215.29
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	26.31

Noise Regime 130



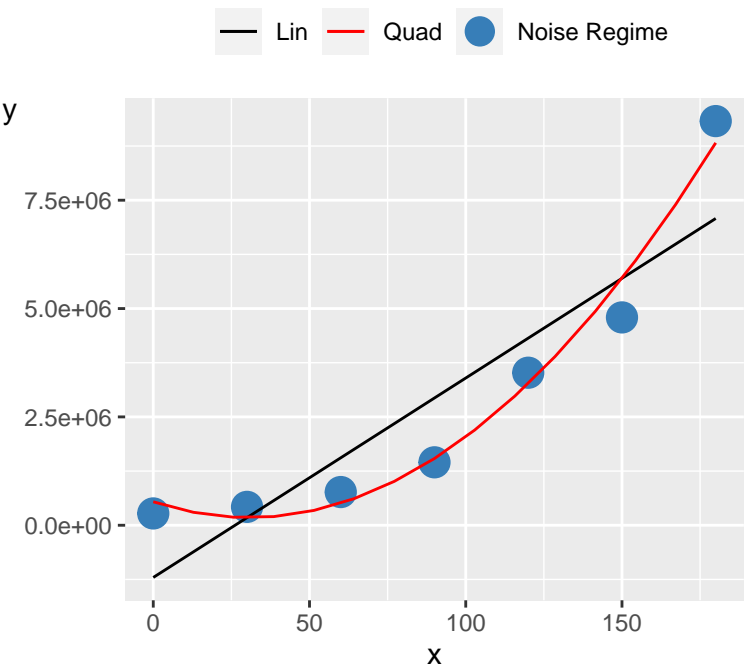
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.37
mandel_p_val	7.92e-04
concavity	133.41
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	83.74

Noise Regime 131



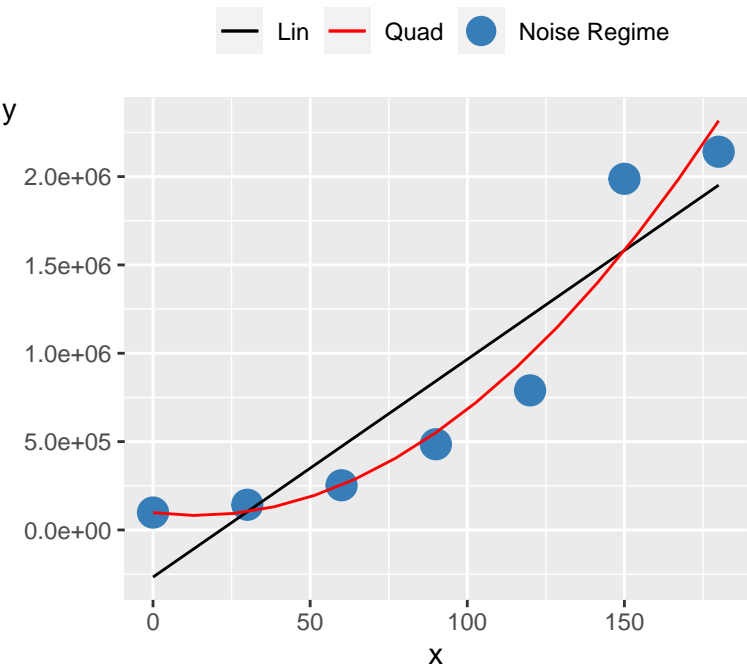
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.96
pra_linear	85.58
mandel_p_val	2.98e-03
concavity	753.95
r2_linear	0.92
r2_adj_linear	0.90
mandel_stats	41.54

Noise Regime 132



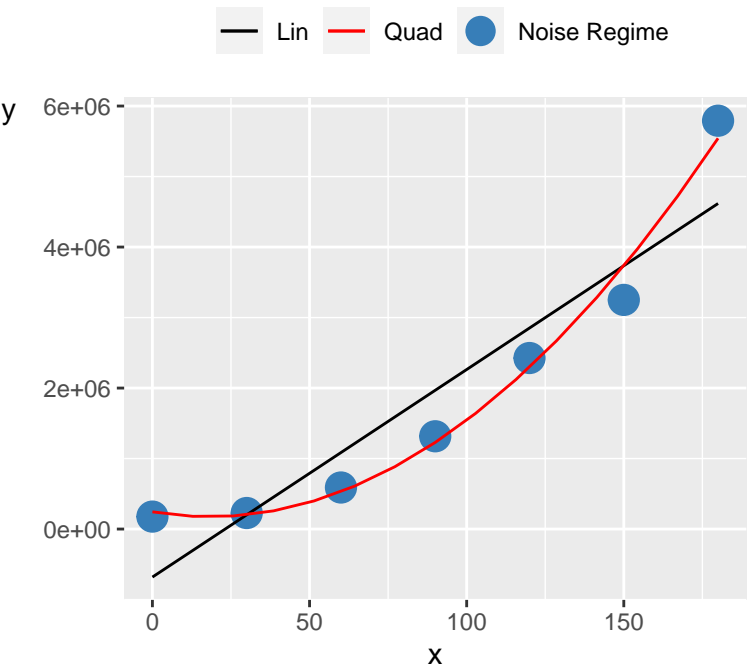
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	76.79
mandel_p_val	5.20e-03
concavity	387.88
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	30.65

Noise Regime 133



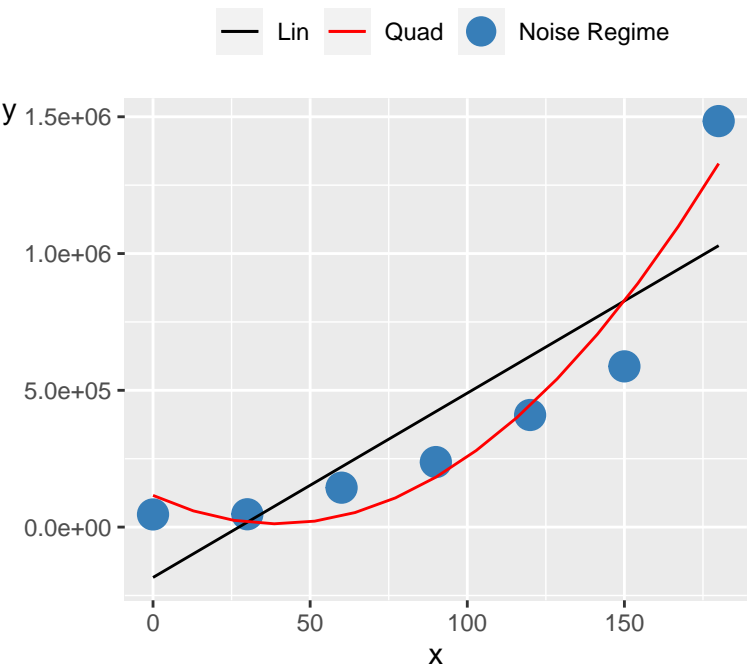
wf1_group	Poor Linearity
wf2_group	Poor Linearity
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.30
mandel_p_val	0.05
concavity	81.04
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	7.37

Noise Regime 134



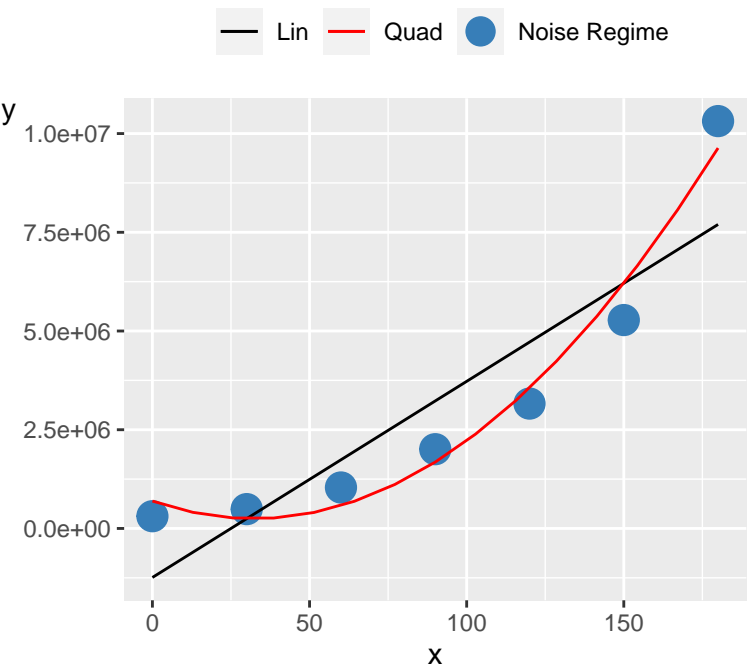
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.93
pra_linear	81.89
mandel_p_val	4.12e-03
concavity	205.49
r2_linear	0.87
r2_adj_linear	0.85
mandel_stats	34.84

Noise Regime 135



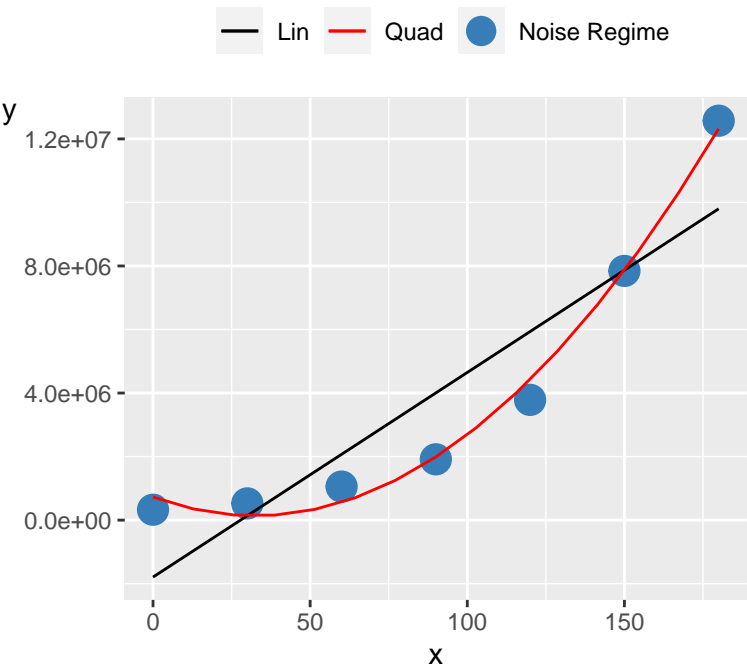
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	72.73
mandel_p_val	0.03
concavity	66.66
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	11.85

Noise Regime 136



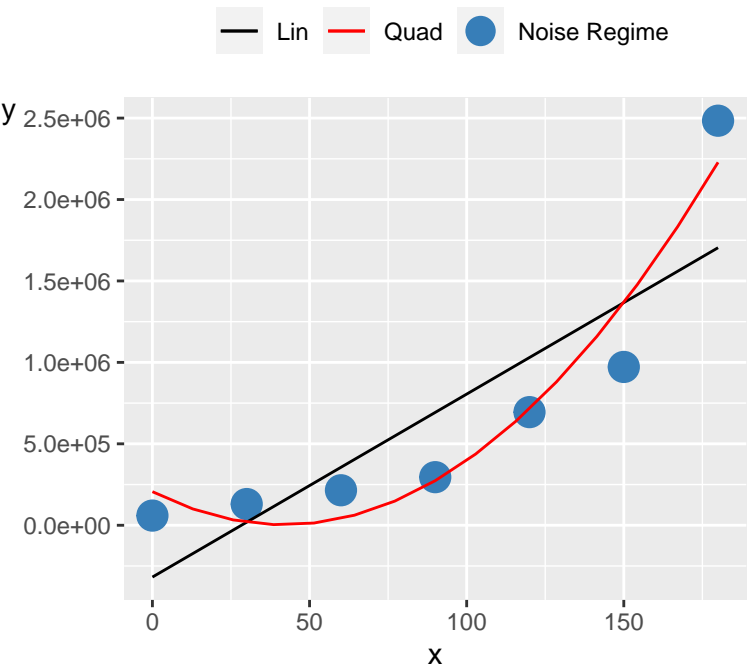
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	76.89
mandel_p_val	7.49e-03
concavity	429.94
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	25.00

Noise Regime 137



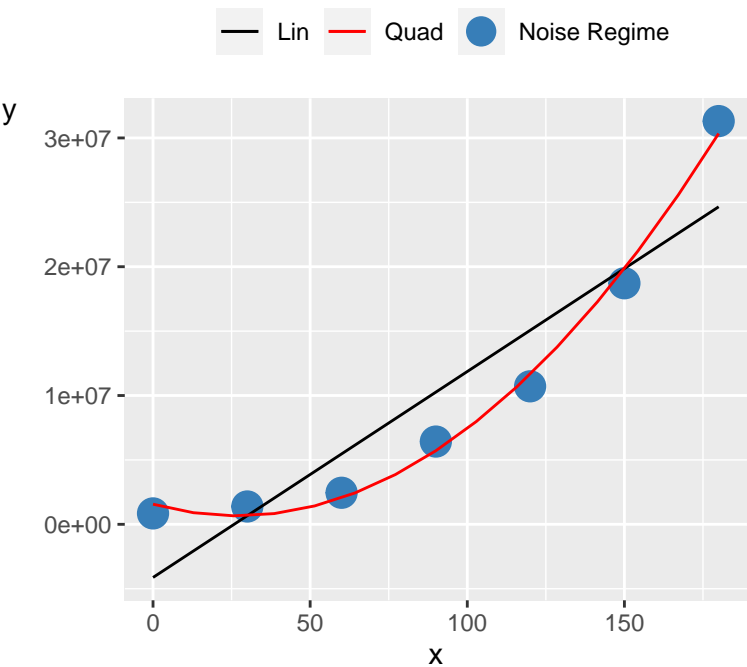
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	77.15
mandel_p_val	8.14e−04
concavity	559.91
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	82.55

Noise Regime 138



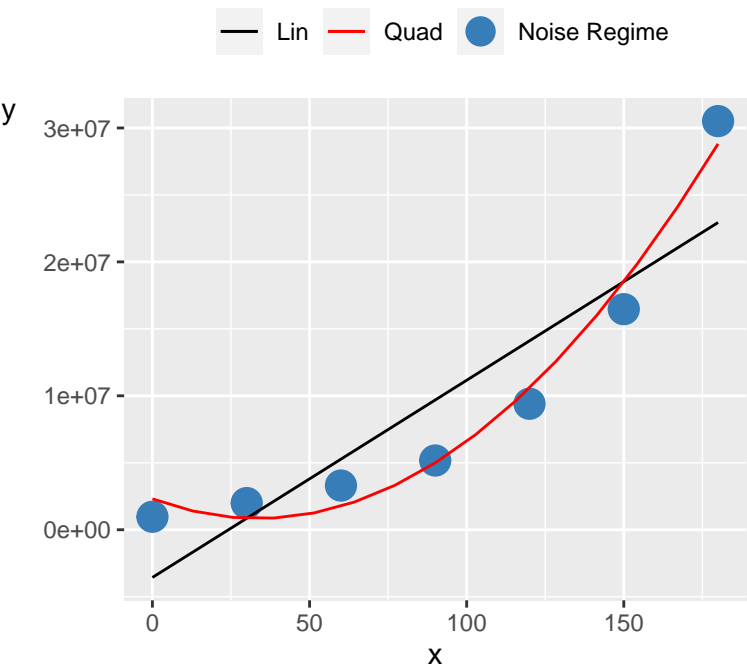
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	69.49
mandel_p_val	0.02
concavity	116.50
r2_linear	0.72
r2_adj_linear	0.67
mandel_stats	12.90

Noise Regime 139



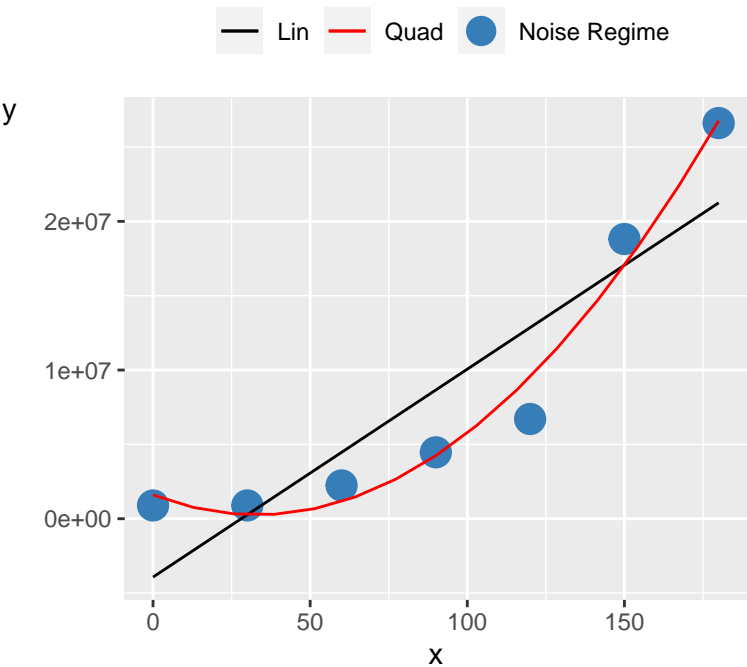
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.67
mandel_p_val	6.78e−04
concavity	1264.23
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	90.75

Noise Regime 140



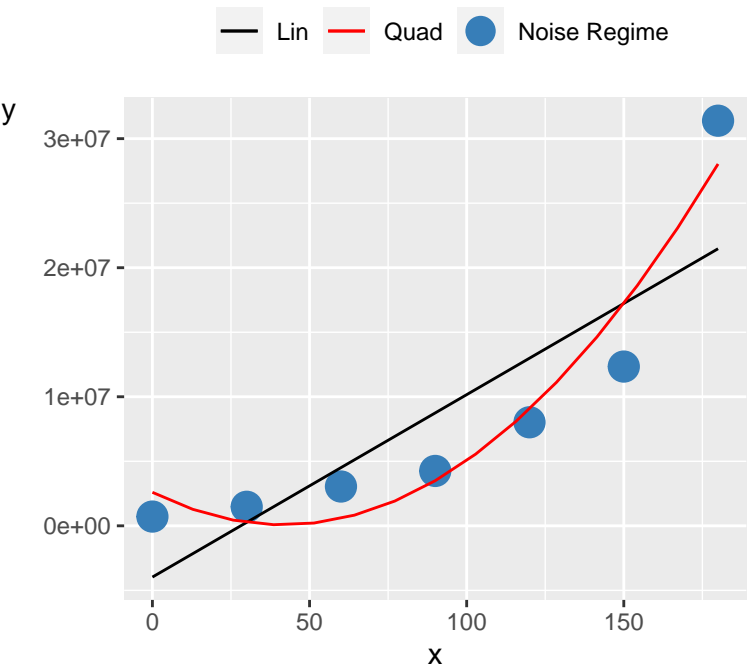
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.02
mandel_p_val	4.55e−03
concavity	1304.34
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	33.00

Noise Regime 141



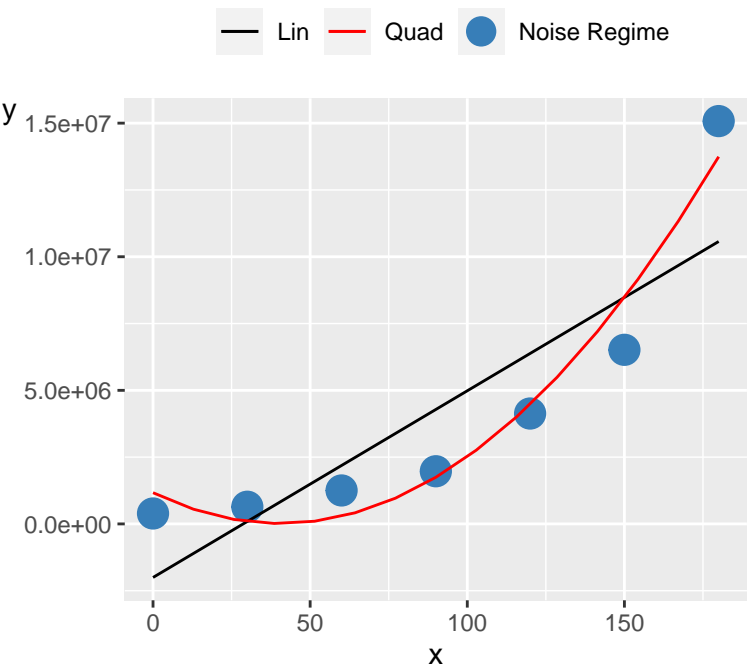
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	76.99
mandel_p_val	5.13e-03
concavity	1227.54
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	30.89

Noise Regime 142



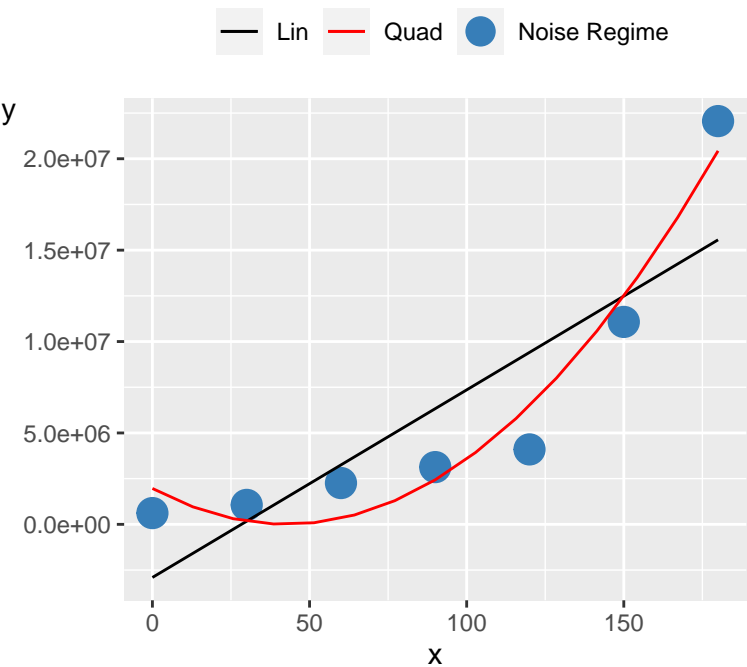
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	69.62
mandel_p_val	0.03
concavity	1459.40
r2_linear	0.72
r2_adj_linear	0.67
mandel_stats	12.10

Noise Regime 143



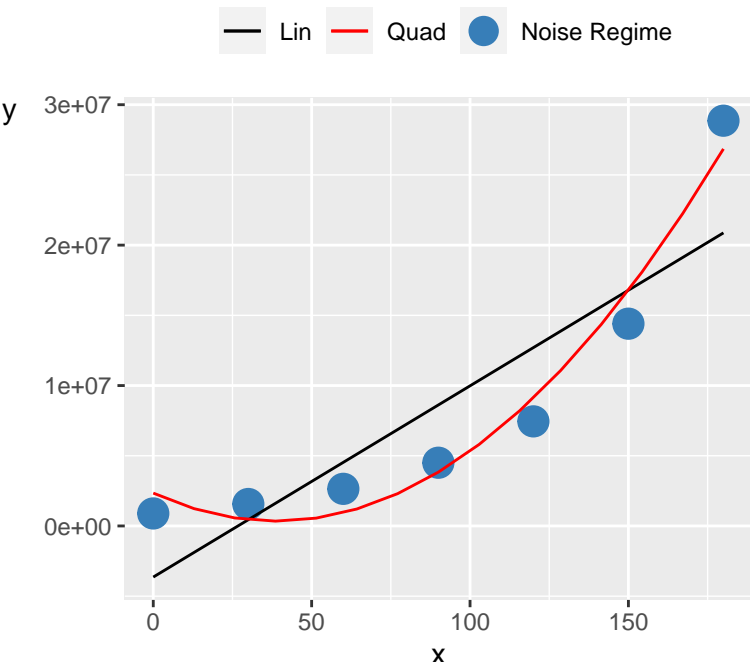
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	71.57
mandel_p_val	0.01
concavity	705.03
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	17.73

Noise Regime 144



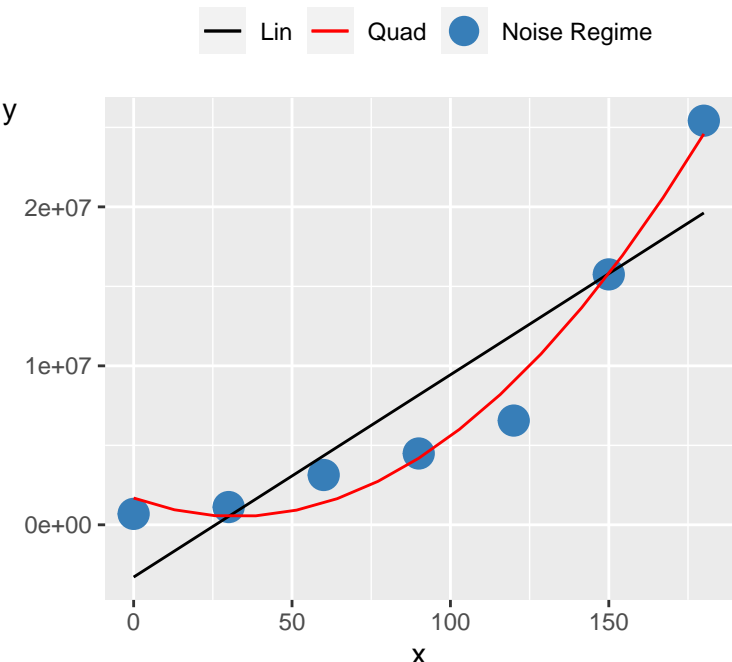
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	69.82
mandel_p_val	0.01
concavity	1081.85
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	18.56

Noise Regime 145



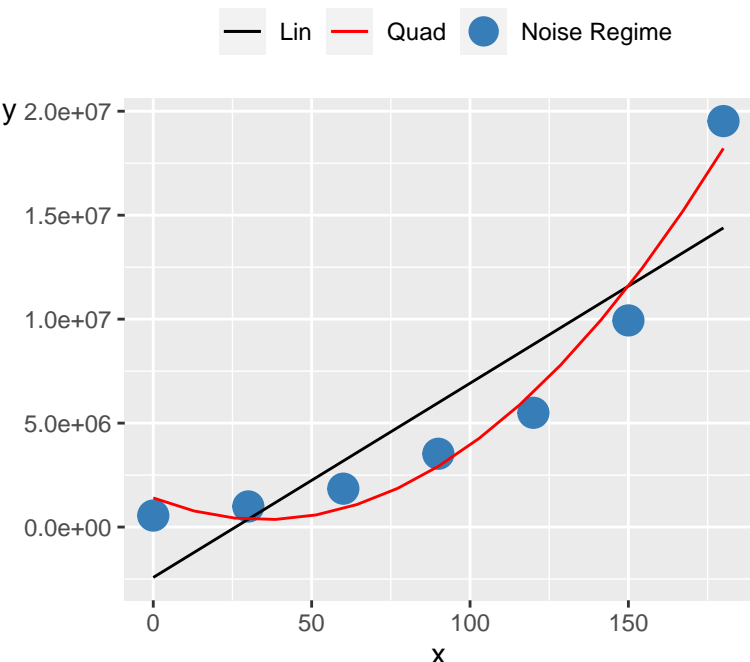
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	72.84
mandel_p_val	7.45e−03
concavity	1329.01
r2_linear	0.77
r2_adj_linear	0.72
mandel_stats	25.08

Noise Regime 146



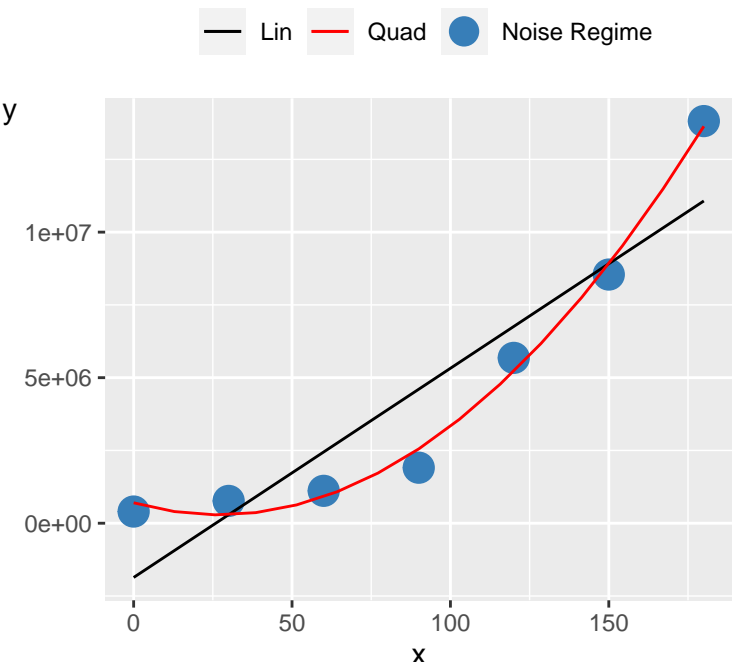
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	76.22
mandel_p_val	5.53e−03
concavity	1104.78
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	29.63

Noise Regime 147



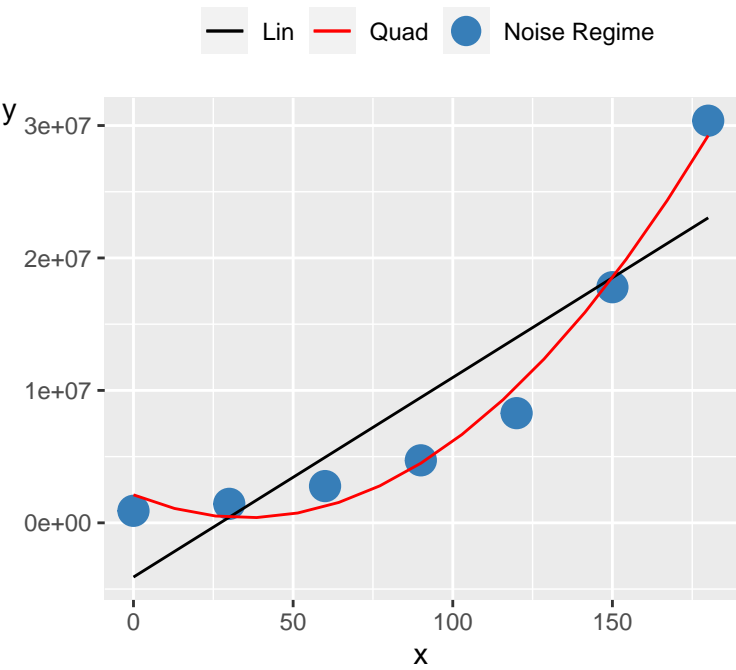
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	75.21
mandel_p_val	7.39e−03
concavity	850.13
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	25.18

Noise Regime 148



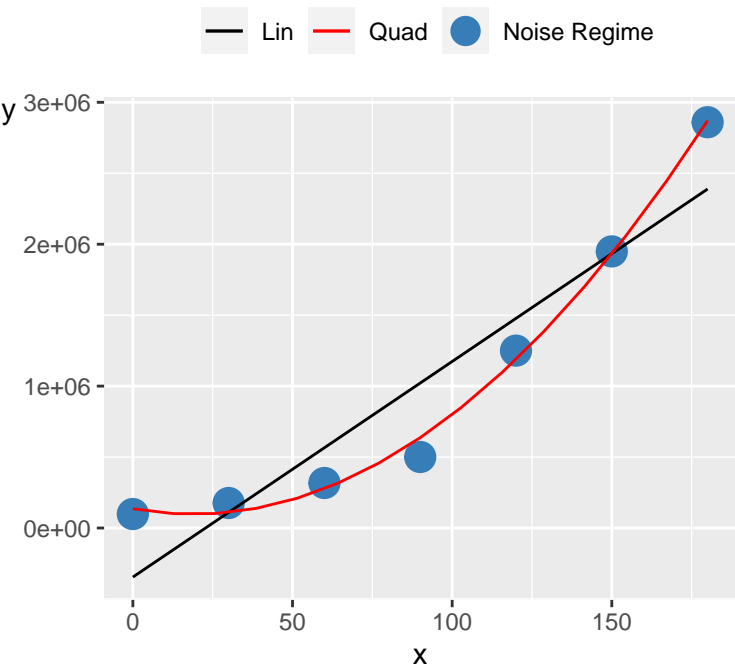
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	77.52
mandel_p_val	9.39e−04
concavity	569.77
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	76.60

Noise Regime 149



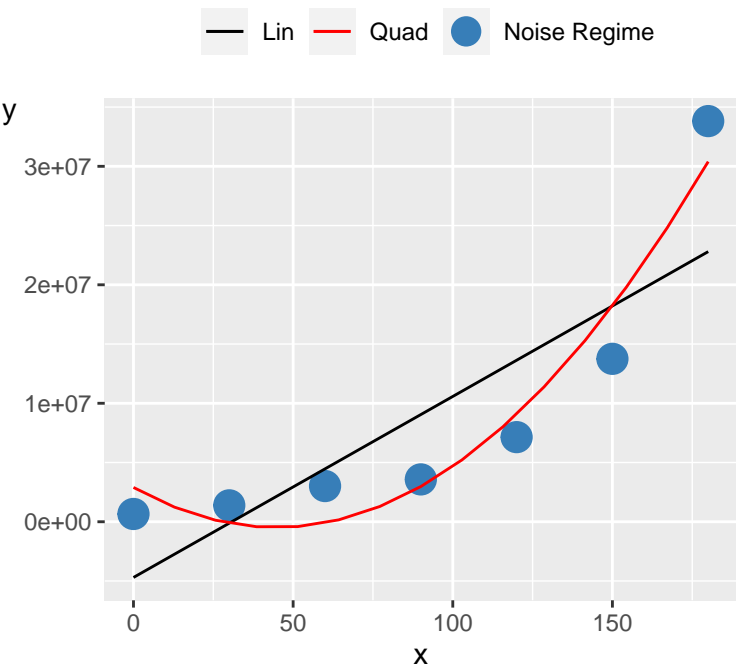
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.47
mandel_p_val	2.22e-03
concavity	1379.80
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	48.71

Noise Regime 150



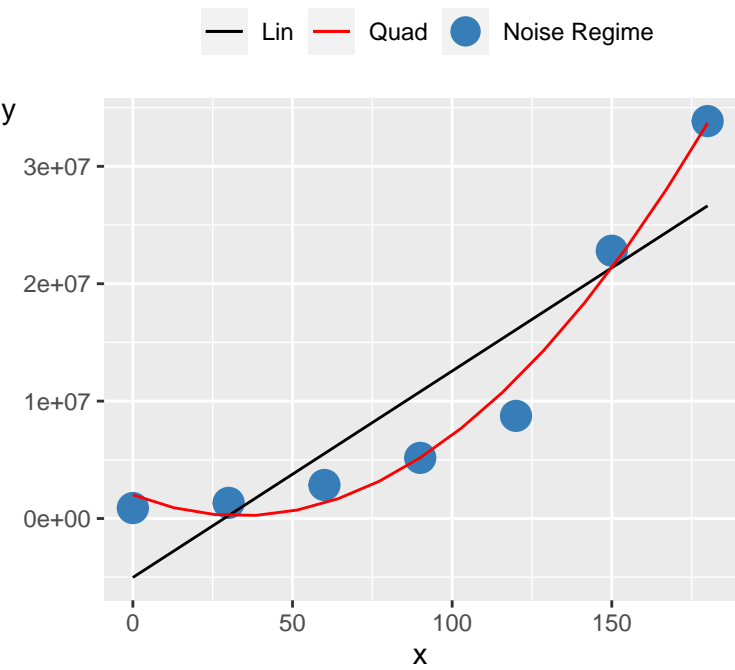
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	80.75
mandel_p_val	5.22e-04
concavity	106.98
r2_linear	0.88
r2_adj_linear	0.85
mandel_stats	103.85

Noise Regime 151



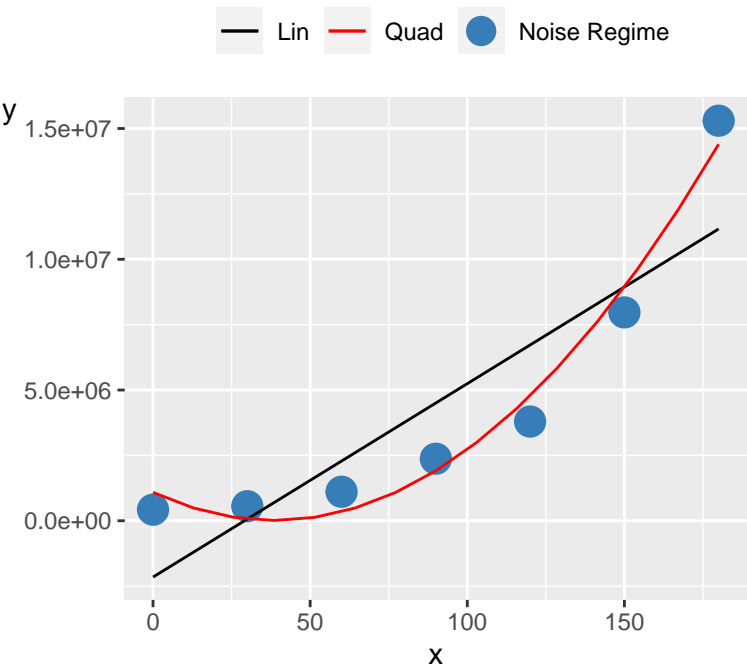
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.84
pra_linear	67.41
mandel_p_val	0.02
concavity	1687.99
r2_linear	0.70
r2_adj_linear	0.65
mandel_stats	14.73

Noise Regime 152



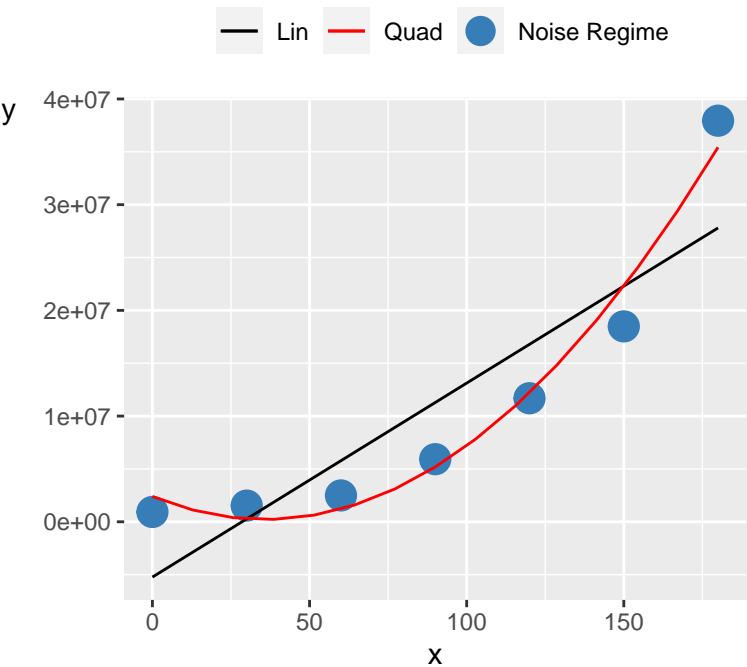
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	76.37
mandel_p_val	3.21e-03
concavity	1564.45
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	39.93

Noise Regime 153



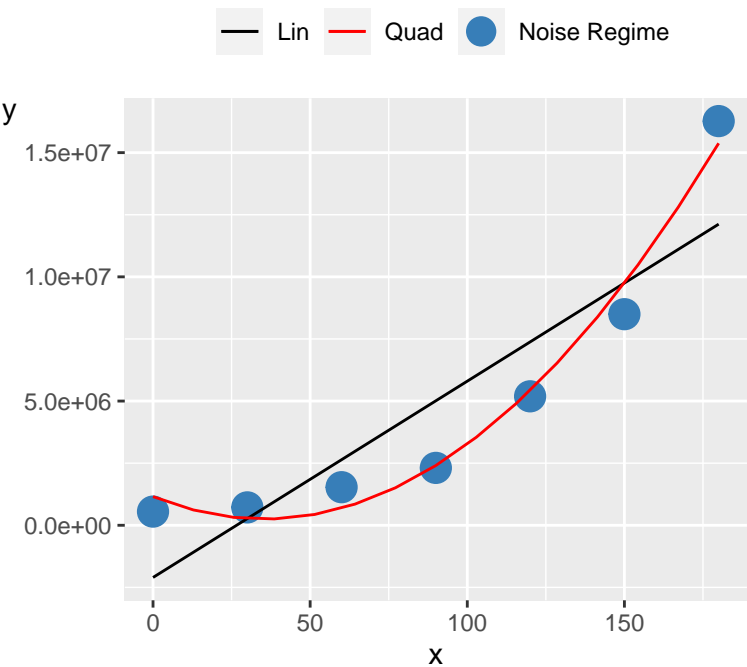
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	74.37
mandel_p_val	4.44e-03
concavity	719.84
r2_linear	0.78
r2_adj_linear	0.73
mandel_stats	33.47

Noise Regime 154



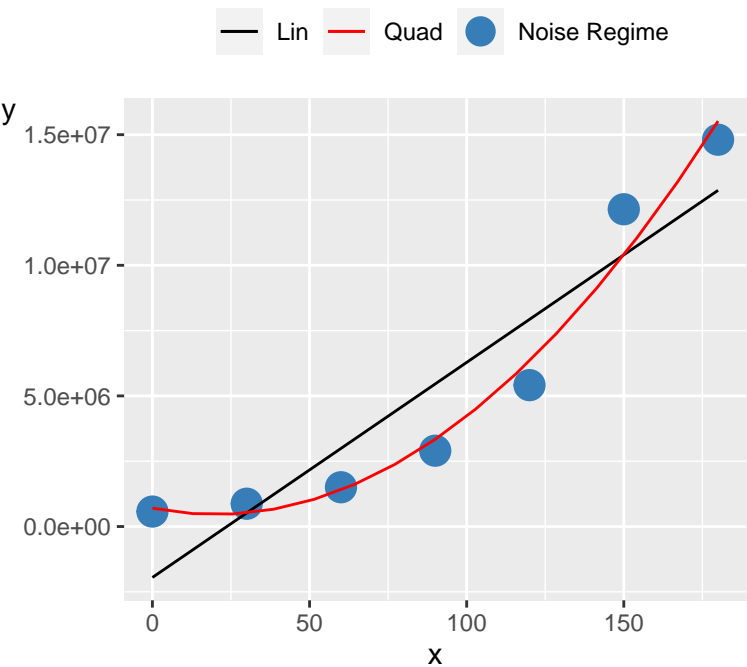
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.62
mandel_p_val	5.79e-03
concavity	1694.99
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	28.88

Noise Regime 155



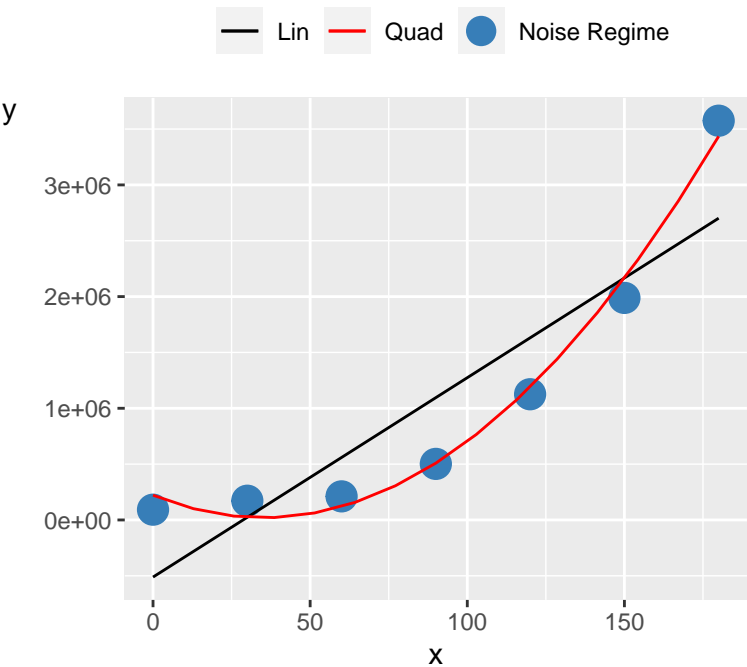
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	75.20
mandel_p_val	3.47e-03
concavity	723.40
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	38.30

Noise Regime 156



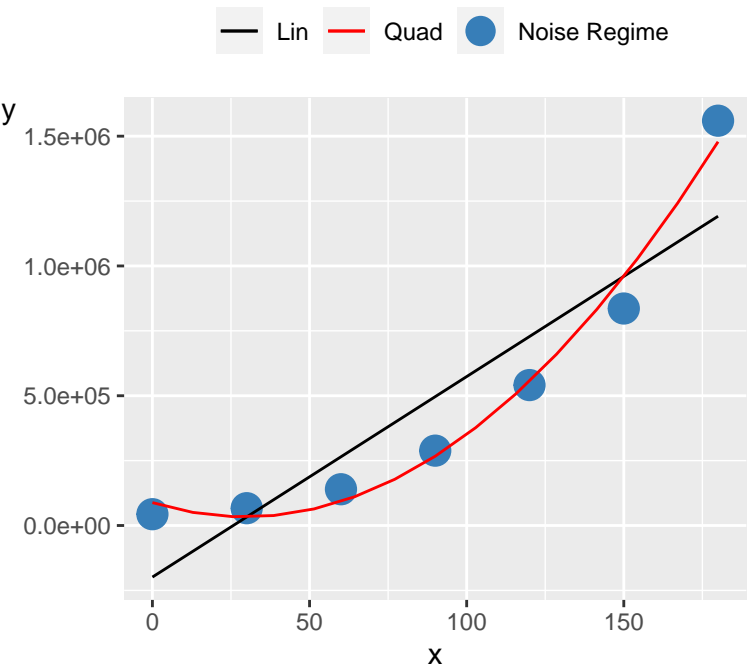
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.93
pra_linear	78.32
mandel_p_val	0.01
concavity	589.16
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	19.86

Noise Regime 157



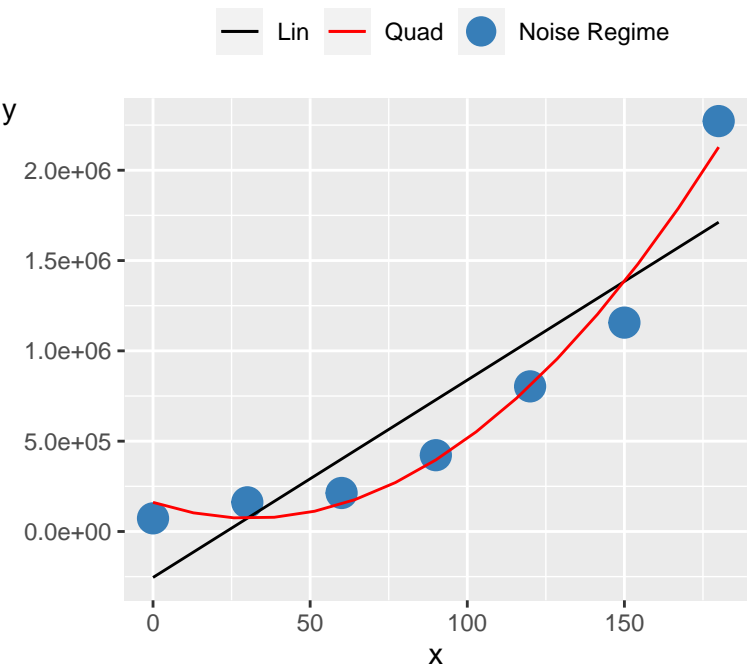
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	74.41
mandel_p_val	1.11e-03
concavity	162.91
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	70.36

Noise Regime 158



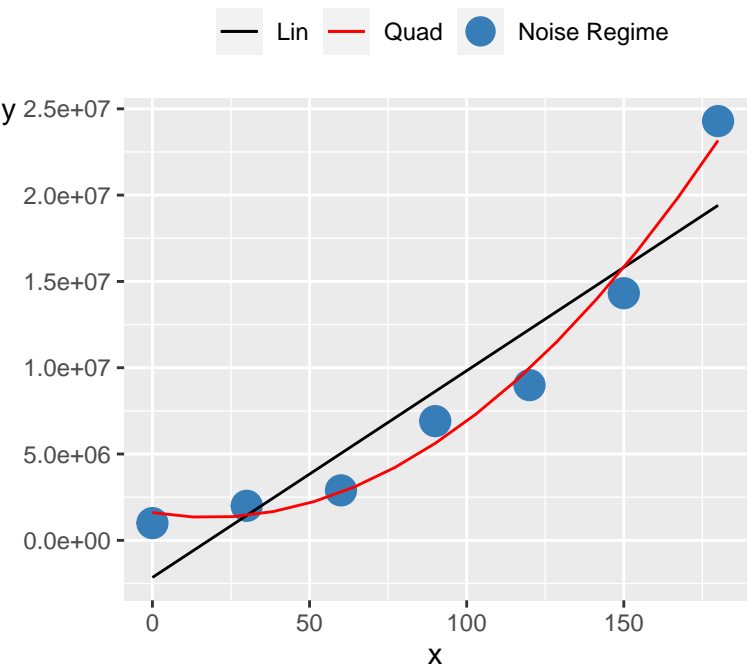
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	77.94
mandel_p_val	3.26e-03
concavity	63.76
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	39.59

Noise Regime 159



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.23
mandel_p_val	7.48e-03
concavity	92.39
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	25.01

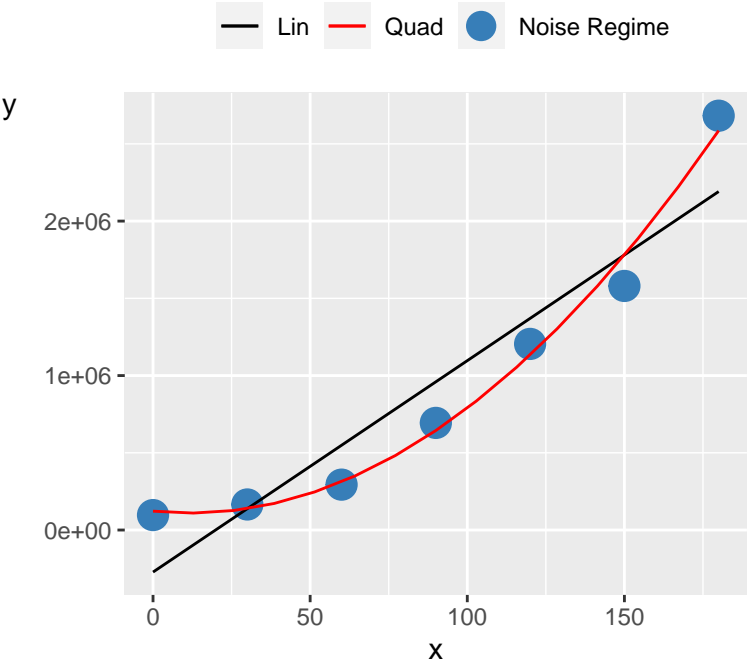
Noise Regime 160



wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.93
pra_linear	80.02
mandel_p_val	6.15e-03
concavity	835.30
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	27.93

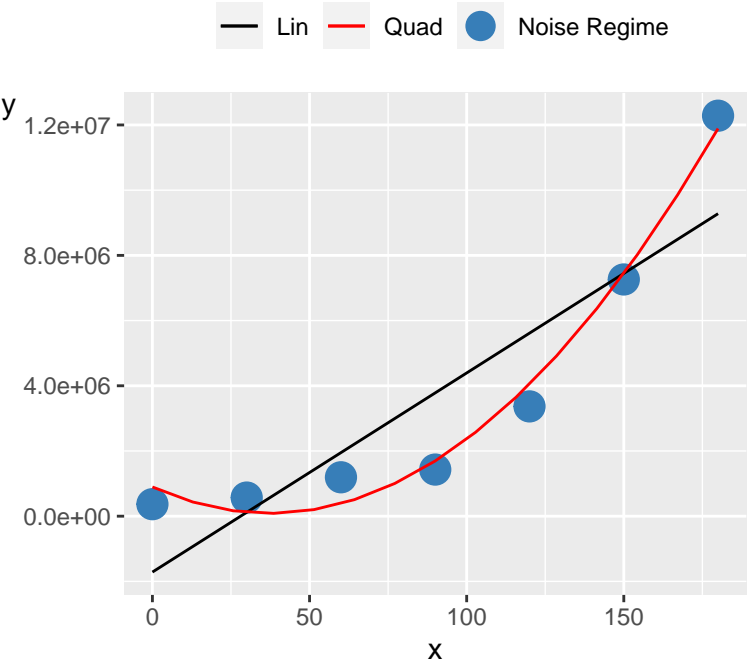


Noise Regime 161



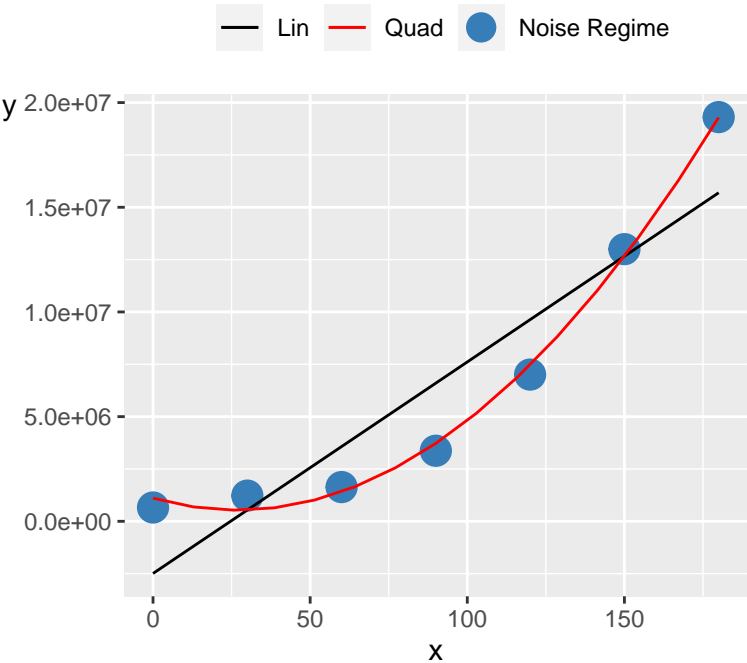
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.94
pra_linear	82.22
mandel_p_val	3.98e-03
concavity	87.64
r2_linear	0.89
r2_adj_linear	0.87
mandel_stats	35.53

Noise Regime 162



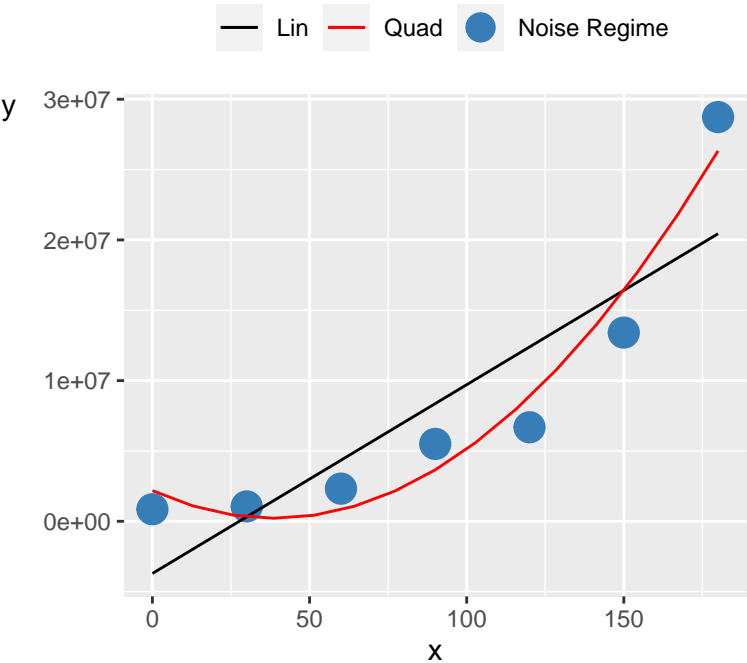
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	73.67
mandel_p_val	2.18e-03
concavity	580.12
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	49.15

Noise Regime 163



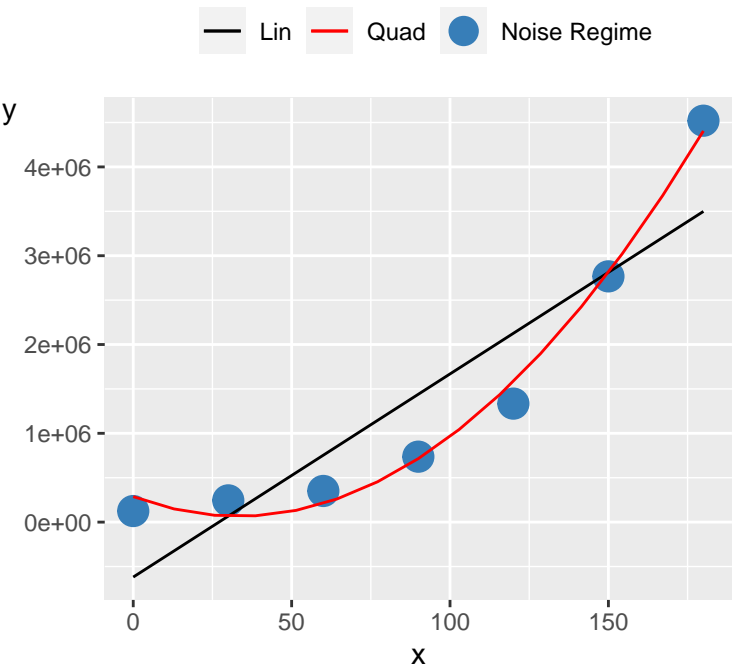
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	77.86
mandel_p_val	2.62e-04
concavity	799.37
r2_linear	0.85
r2_adj_linear	0.82
mandel_stats	148.02

Noise Regime 164



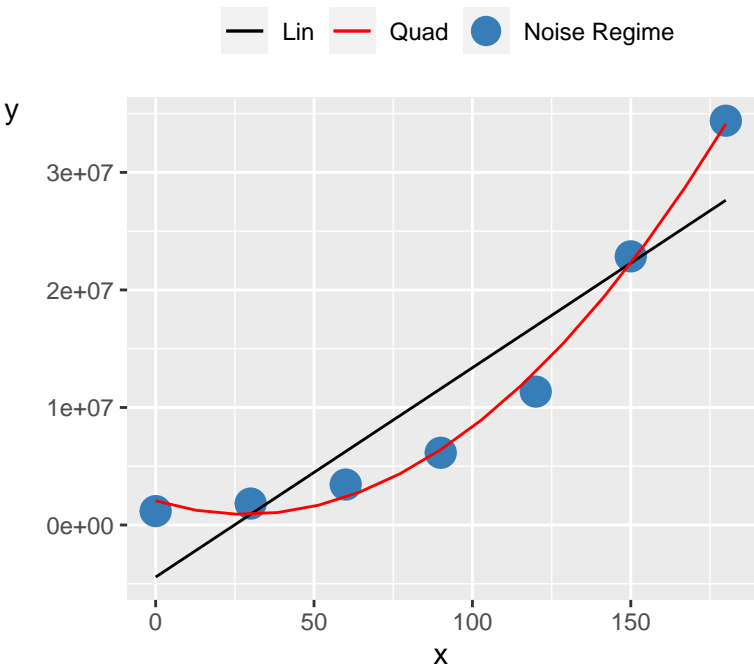
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	74.38
mandel_p_val	0.01
concavity	1308.71
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	16.95

Noise Regime 165



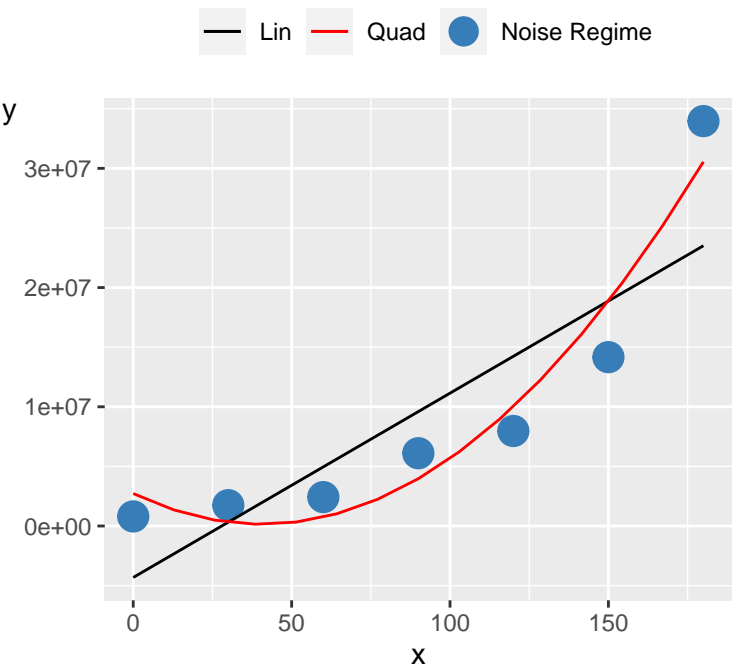
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	75.80
mandel_p_val	1.08e-03
concavity	201.36
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	71.21

Noise Regime 166



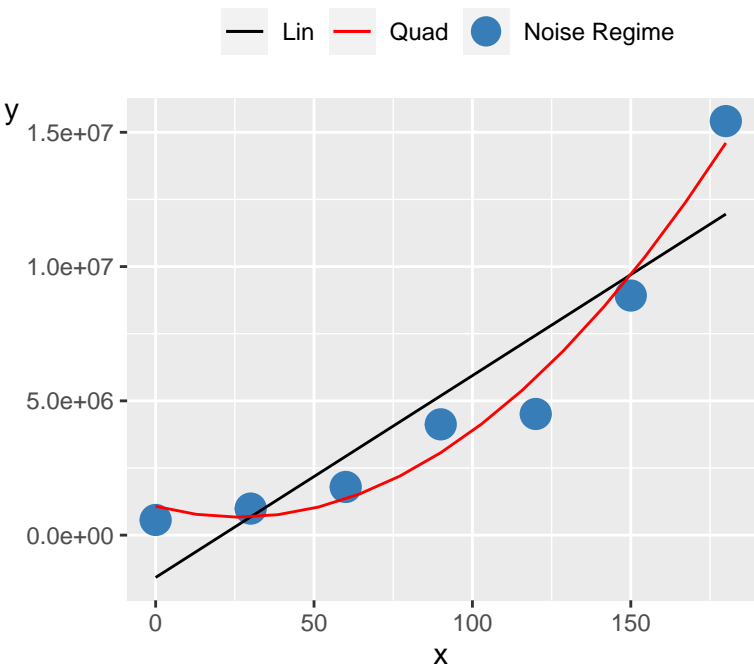
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.79
mandel_p_val	6.58e-04
concavity	1441.45
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	92.17

Noise Regime 167



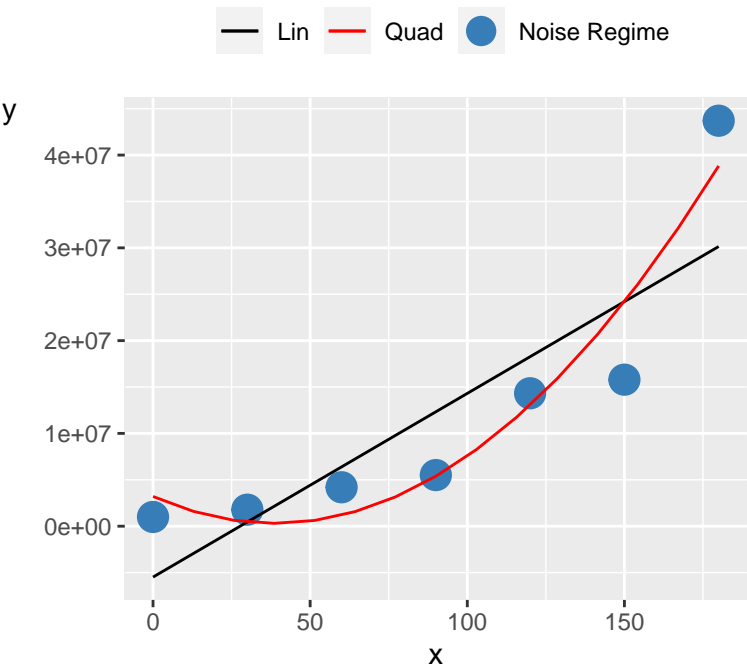
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	71.63
mandel_p_val	0.02
concavity	1564.00
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	13.01

Noise Regime 168



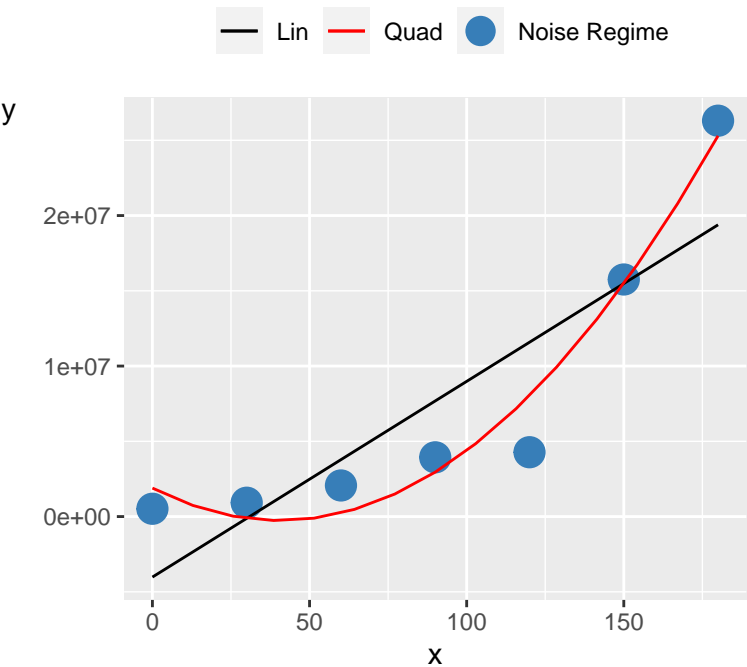
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	79.25
mandel_p_val	0.01
concavity	588.52
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	19.87

Noise Regime 169



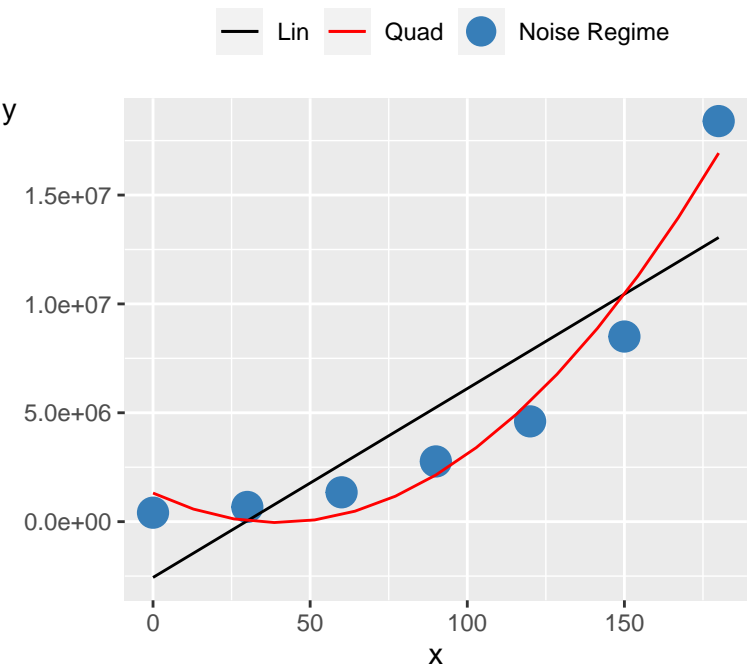
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	71.44
mandel_p_val	0.04
concavity	1930.03
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	9.06

Noise Regime 170



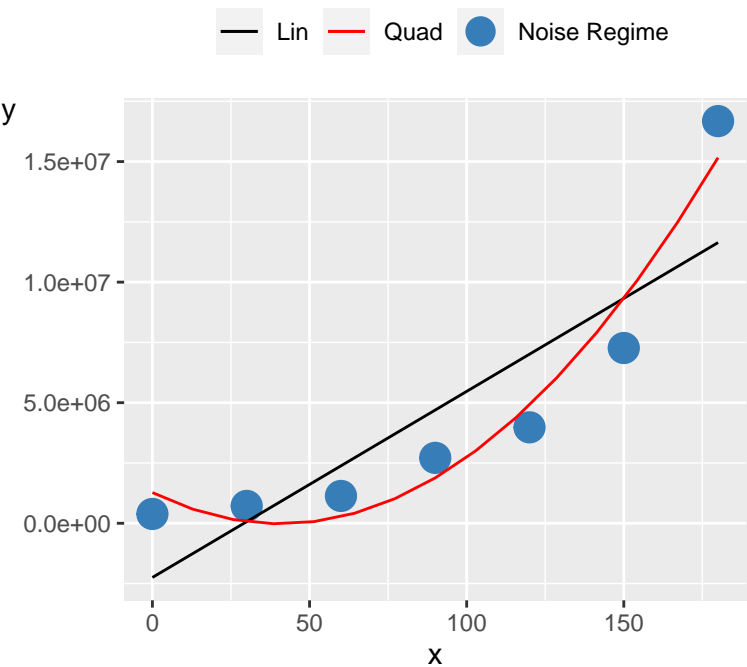
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.85
mandel_p_val	0.01
concavity	1313.99
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	20.86

Noise Regime 171



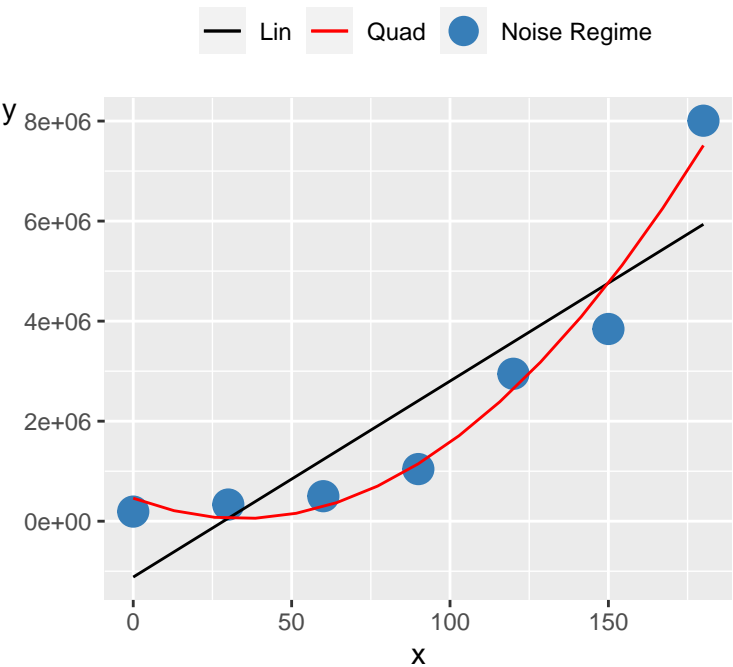
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.98
mandel_p_val	9.87e-03
concavity	861.49
r2_linear	0.76
r2_adj_linear	0.71
mandel_stats	21.36

Noise Regime 172



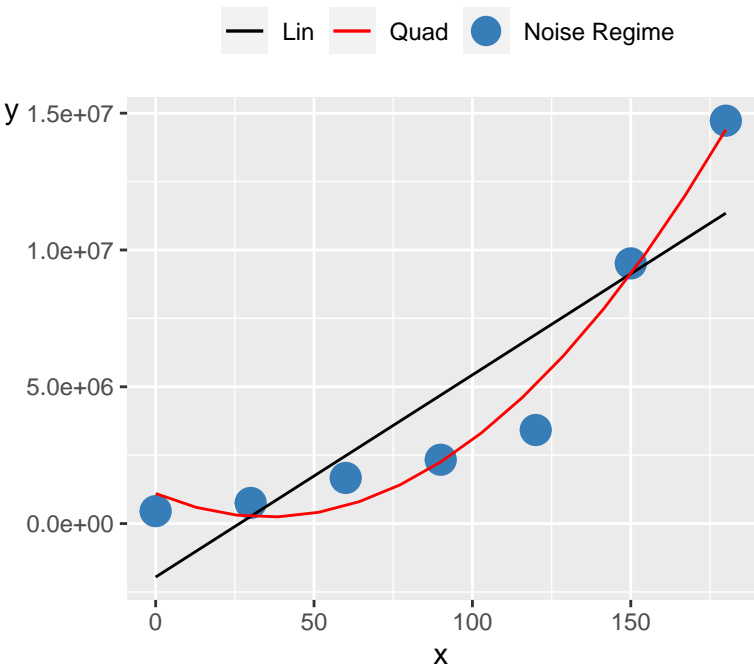
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	72.22
mandel_p_val	0.02
concavity	782.37
r2_linear	0.74
r2_adj_linear	0.69
mandel_stats	16.60

Noise Regime 173



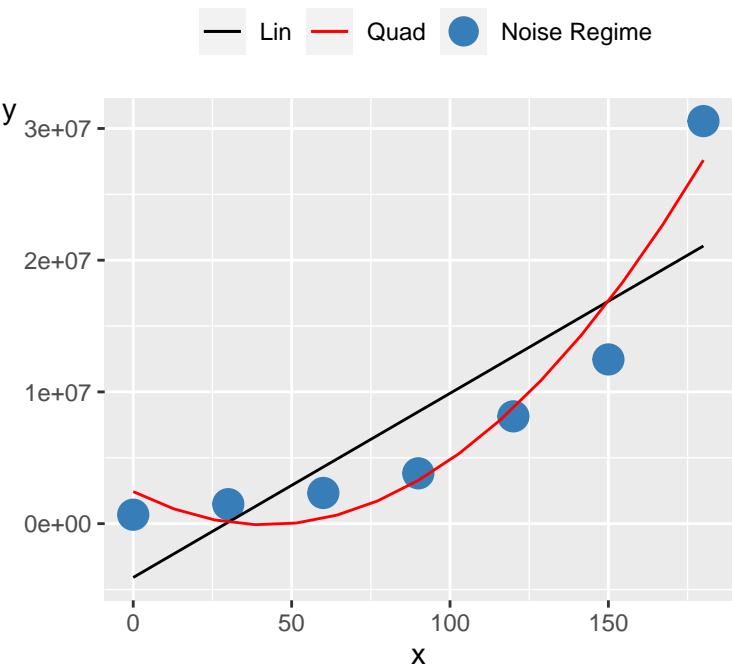
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.76
mandel_p_val	7.98e-03
concavity	350.32
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	24.12

Noise Regime 174



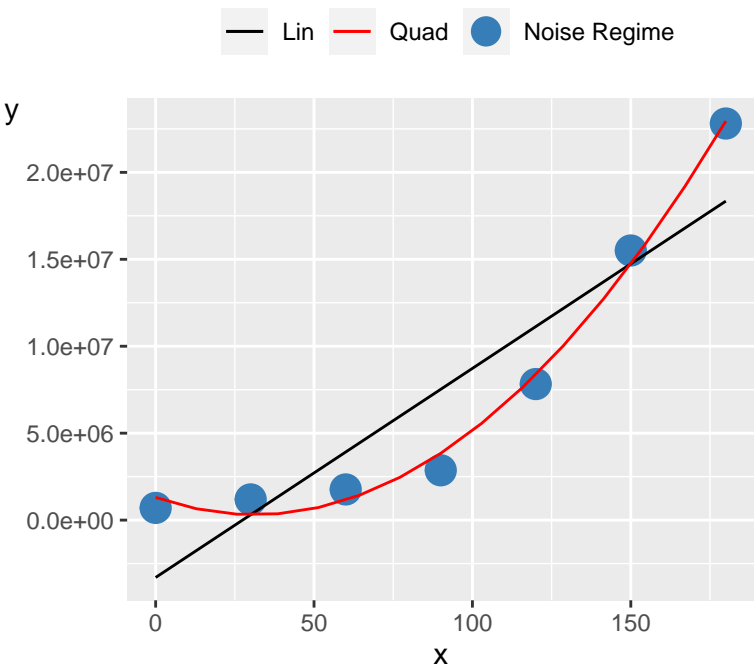
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.65
mandel_p_val	6.72e-03
concavity	678.64
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	26.59

Noise Regime 175



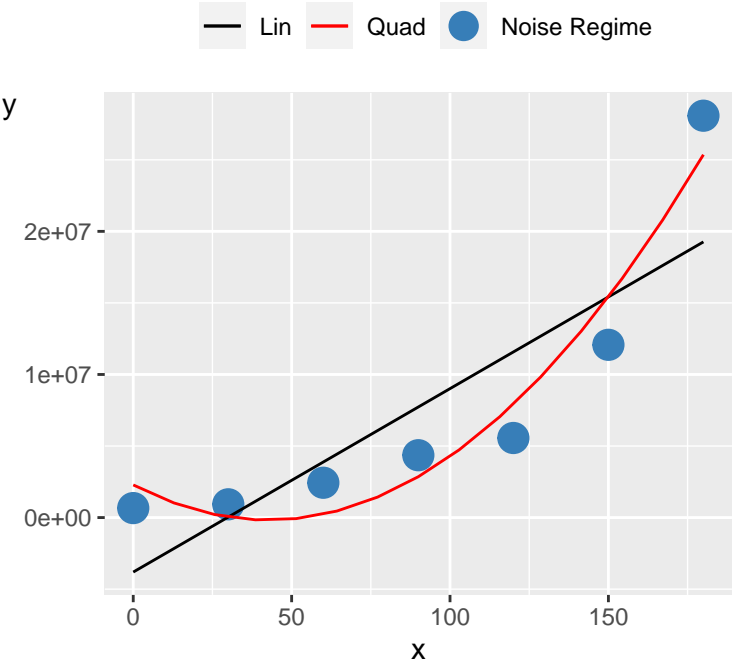
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.86
pra_linear	70.24
mandel_p_val	0.02
concavity	1448.16
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	15.14

Noise Regime 176



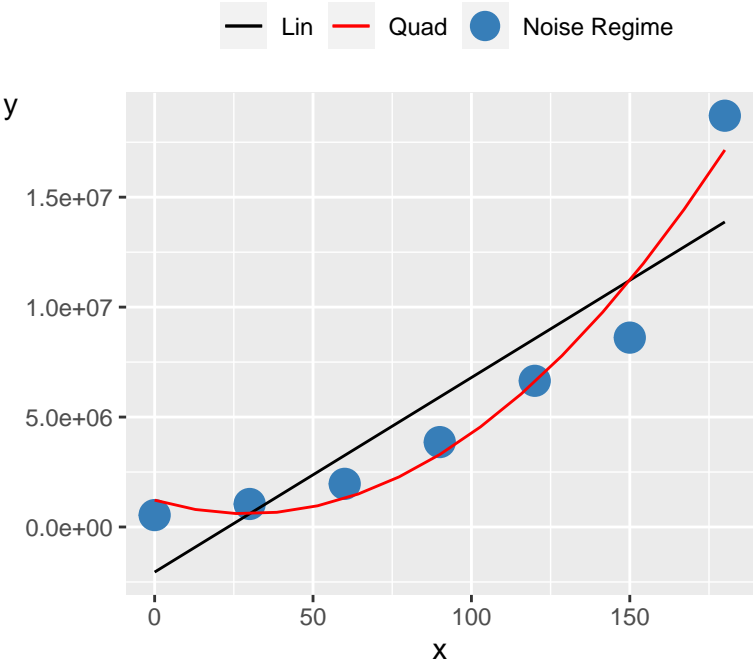
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	76.49
mandel_p_val	7.76e-04
concavity	1023.03
r2_linear	0.83
r2_adj_linear	0.80
mandel_stats	84.58

Noise Regime 177



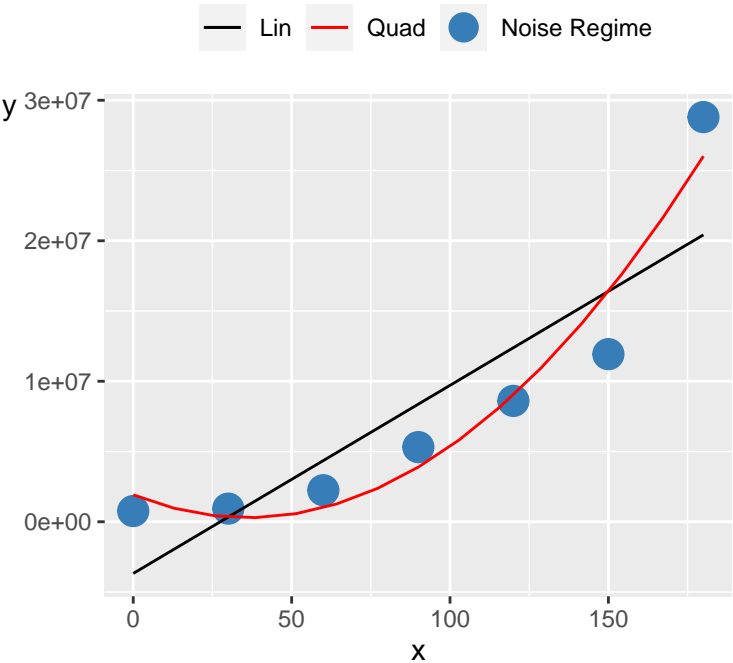
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	70.62
mandel_p_val	0.02
concavity	1353.31
r2_linear	0.72
r2_adj_linear	0.67
mandel_stats	14.35

Noise Regime 178



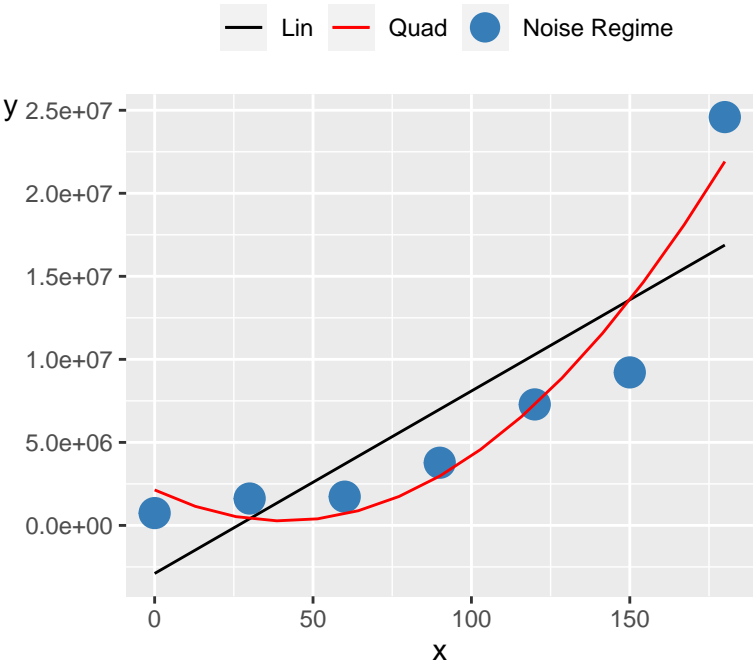
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	77.12
mandel_p_val	0.02
concavity	726.91
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	13.49

Noise Regime 179



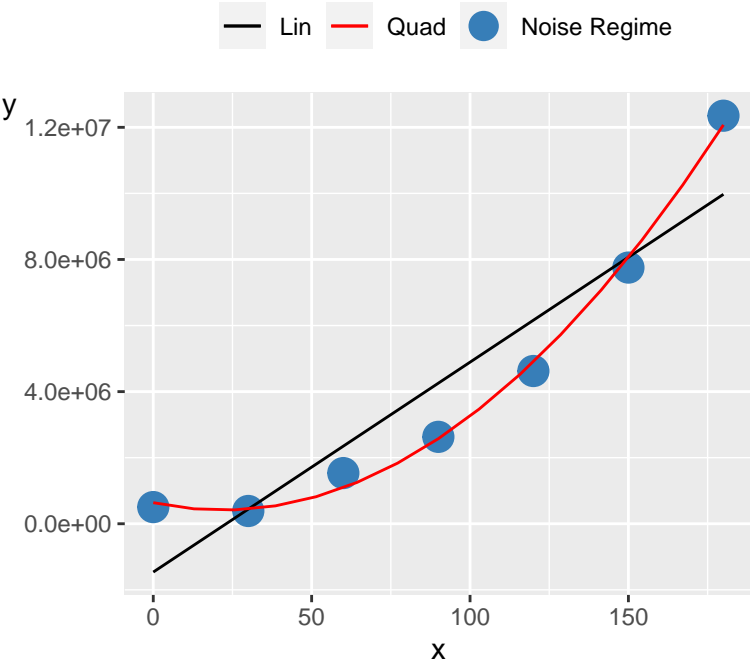
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	75.41
mandel_p_val	0.02
concavity	1243.84
r2_linear	0.77
r2_adj_linear	0.72
mandel_stats	12.67

Noise Regime 180



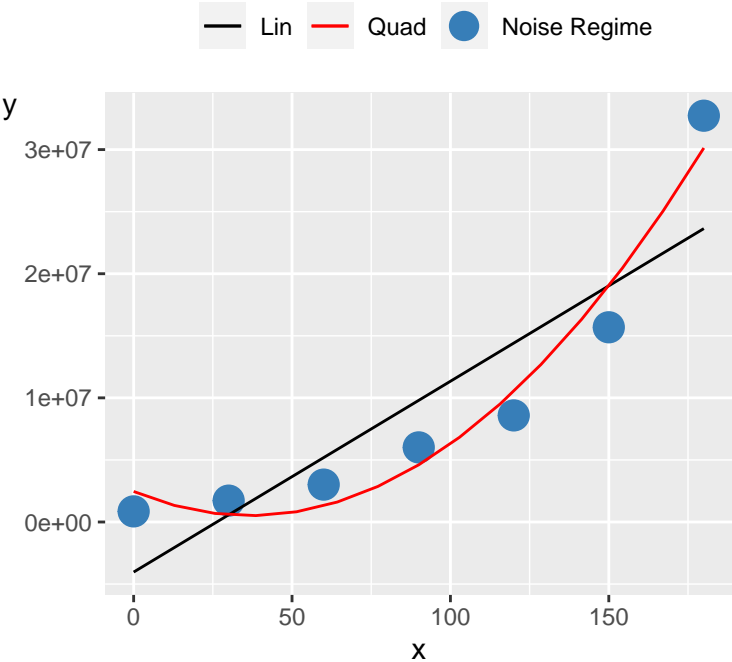
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	69.88
mandel_p_val	0.03
concavity	1117.85
r2_linear	0.72
r2_adj_linear	0.67
mandel_stats	10.81

Noise Regime 181



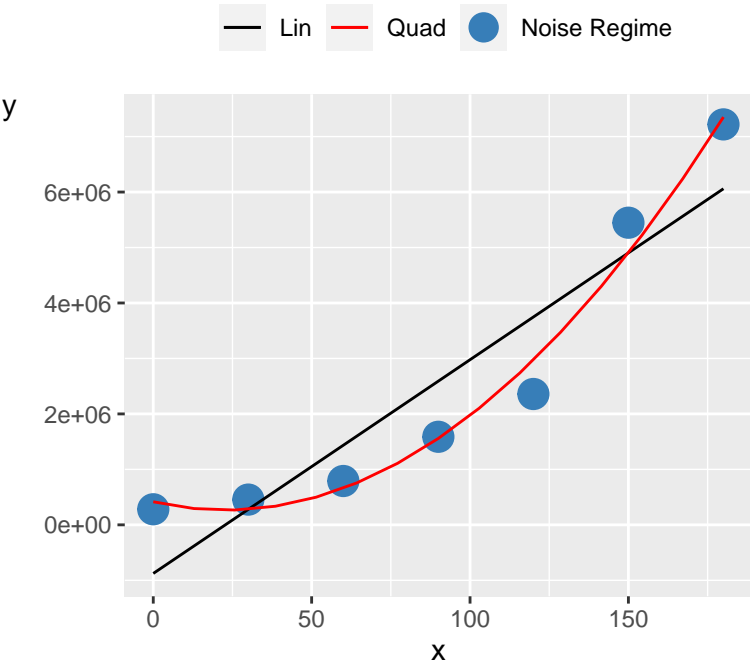
wf1_group	Good Linearity
wf2_group	Good Linearity
curve_group	Noise Regime
r_corr	0.93
pra_linear	82.41
mandel_p_val	3.64e-04
concavity	466.73
r2_linear	0.87
r2_adj_linear	0.84
mandel_stats	125.01

Noise Regime 182



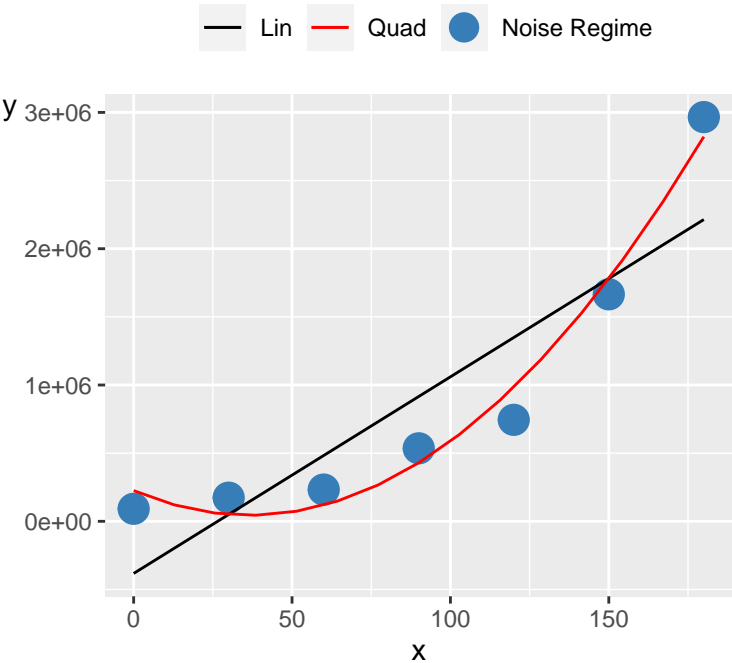
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	74.05
mandel_p_val	0.01
concavity	1443.02
r2_linear	0.78
r2_adj_linear	0.73
mandel_stats	18.62

Noise Regime 183



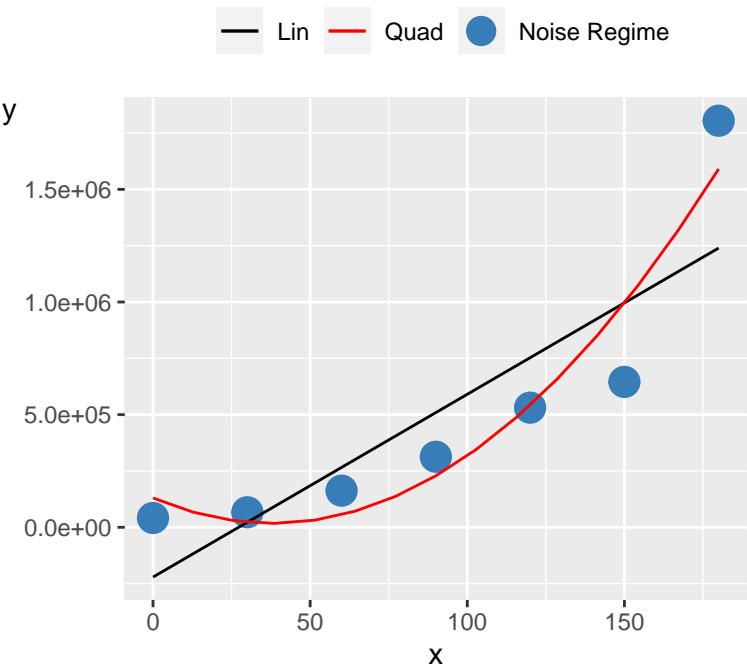
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.78
mandel_p_val	5.52e-03
concavity	287.10
r2_linear	0.85
r2_adj_linear	0.83
mandel_stats	29.67

Noise Regime 184



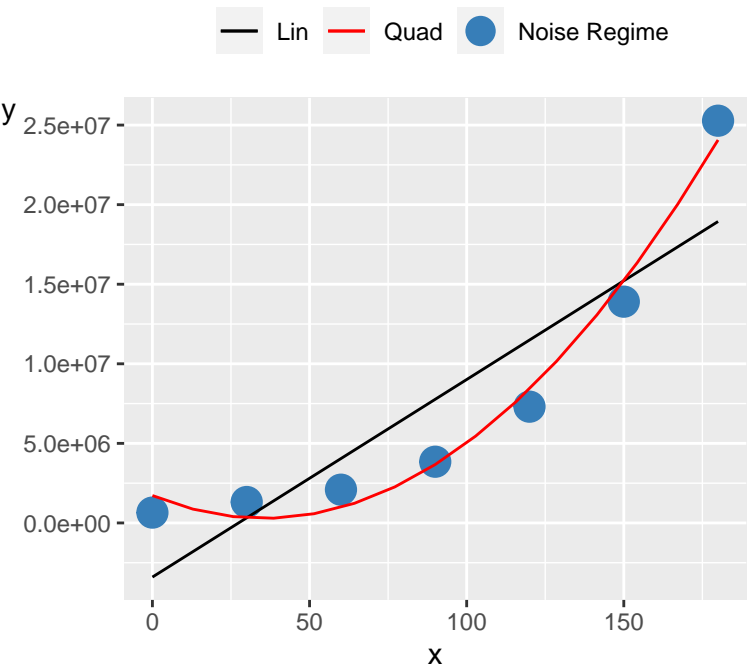
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.22
mandel_p_val	4.46e-03
concavity	135.09
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	33.38

Noise Regime 185



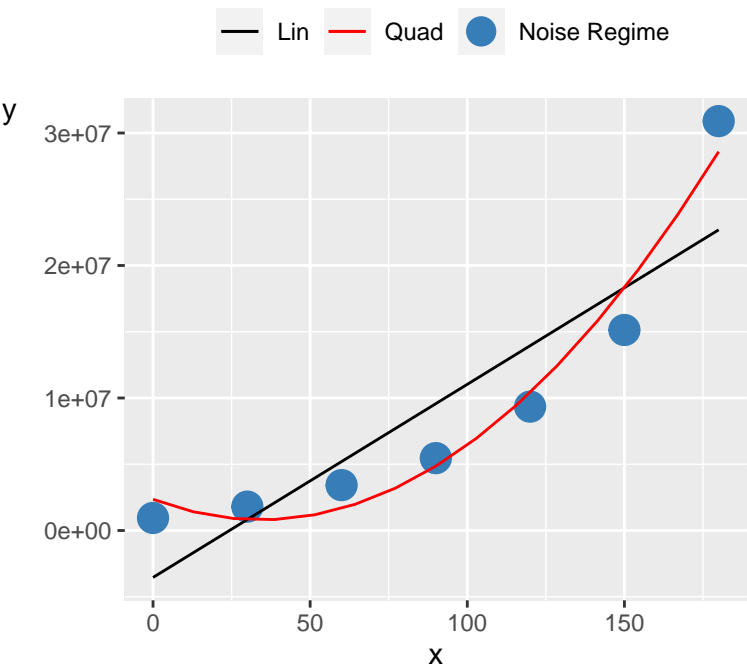
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.85
pra_linear	73.04
mandel_p_val	0.04
concavity	78.01
r2_linear	0.73
r2_adj_linear	0.68
mandel_stats	8.38

Noise Regime 186



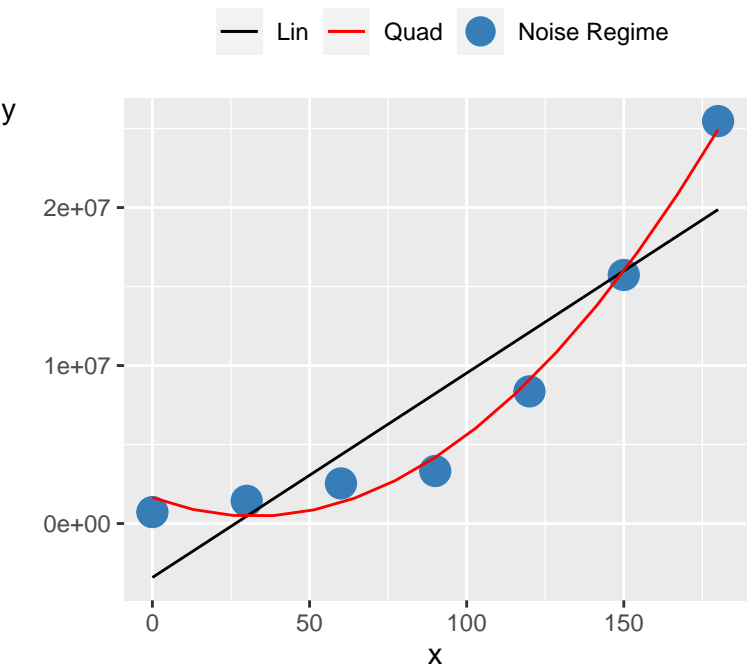
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	74.80
mandel_p_val	2.58e-03
concavity	1138.33
r2_linear	0.80
r2_adj_linear	0.76
mandel_stats	44.92

Noise Regime 187



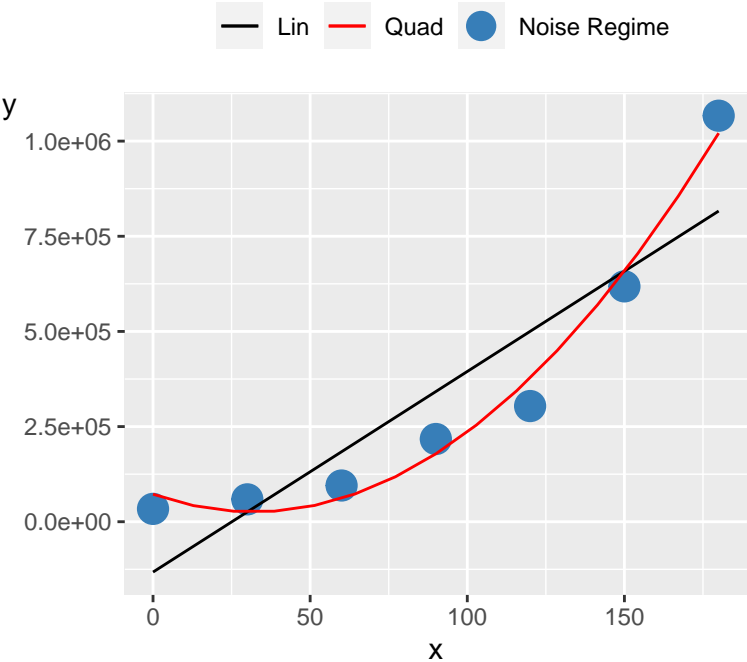
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.89
pra_linear	74.55
mandel_p_val	0.01
concavity	1310.44
r2_linear	0.79
r2_adj_linear	0.75
mandel_stats	20.31

Noise Regime 188



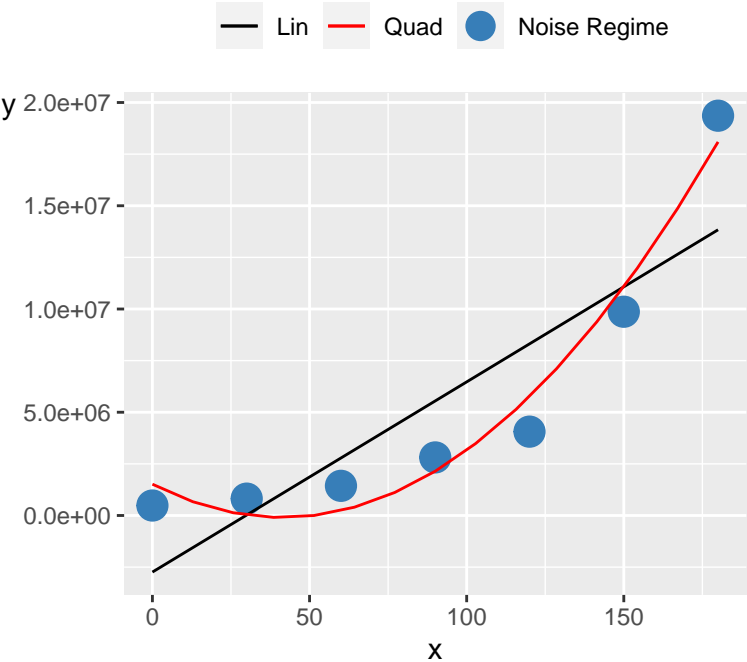
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	75.96
mandel_p_val	1.11e-03
concavity	1123.99
r2_linear	0.82
r2_adj_linear	0.79
mandel_stats	70.34

Noise Regime 189



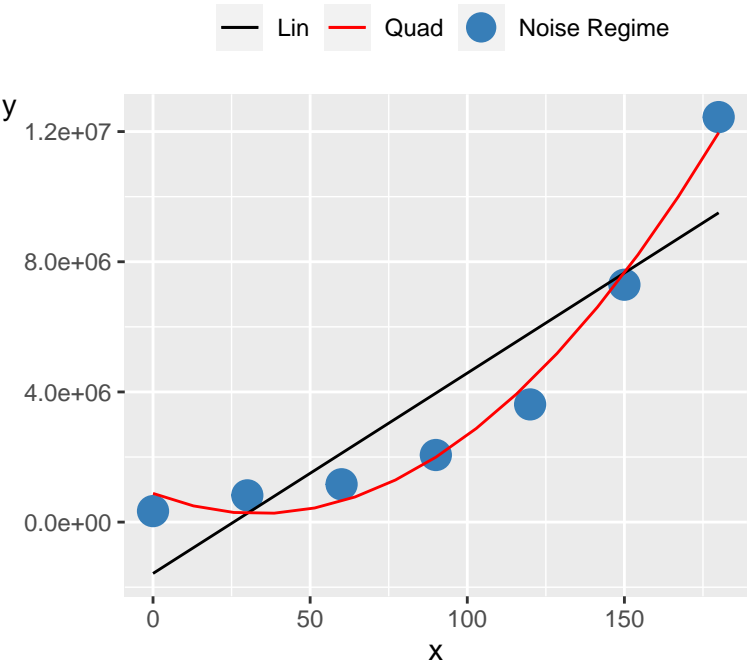
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	76.71
mandel_p_val	3.32e-03
concavity	45.45
r2_linear	0.82
r2_adj_linear	0.78
mandel_stats	39.19

Noise Regime 190



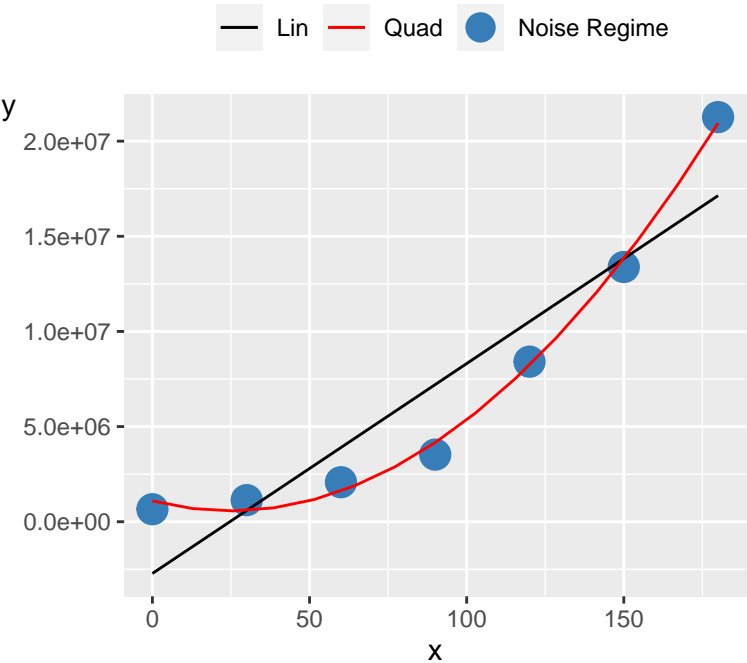
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.87
pra_linear	72.00
mandel_p_val	7.23e-03
concavity	945.59
r2_linear	0.75
r2_adj_linear	0.70
mandel_stats	25.51

Noise Regime 191



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	74.98
mandel_p_val	2.44e-03
concavity	546.70
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	46.26

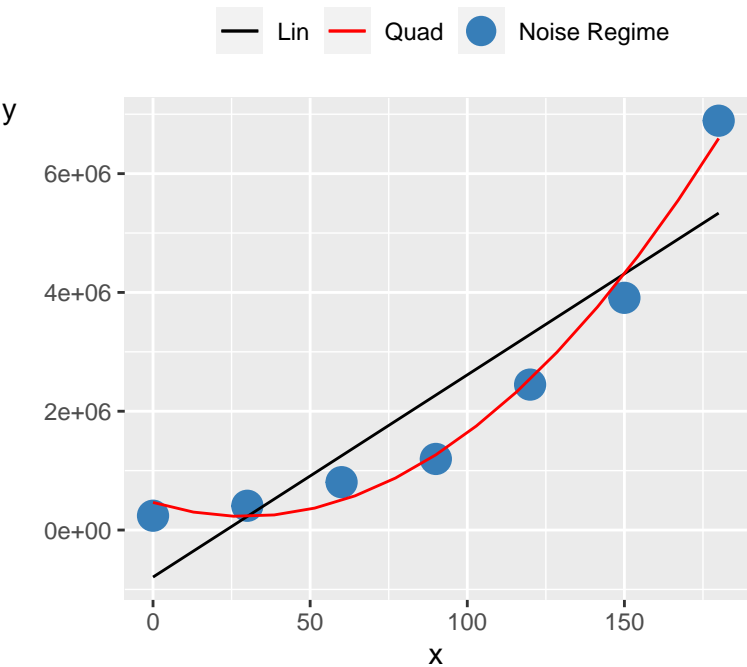
Noise Regime 192



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.93
pra_linear	79.11
mandel_p_val	3.06e-04
concavity	846.92
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	136.60

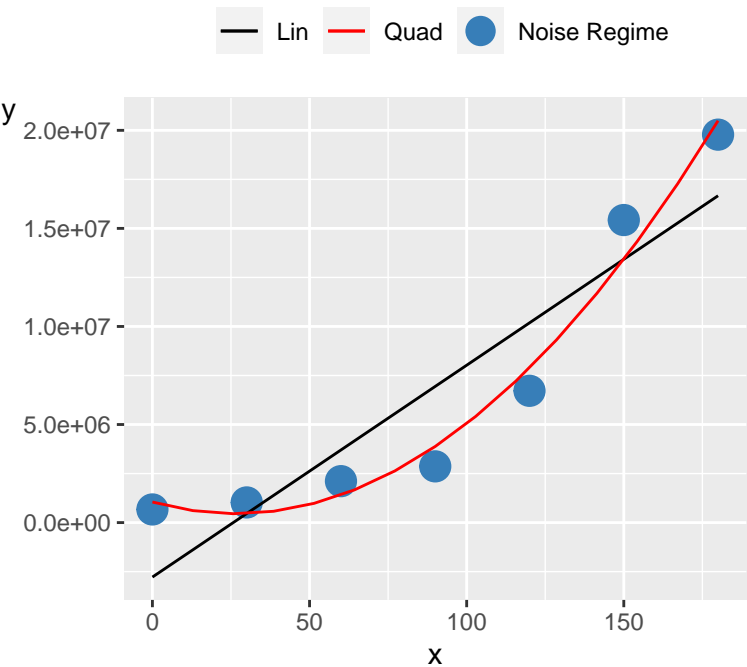


Noise Regime 193



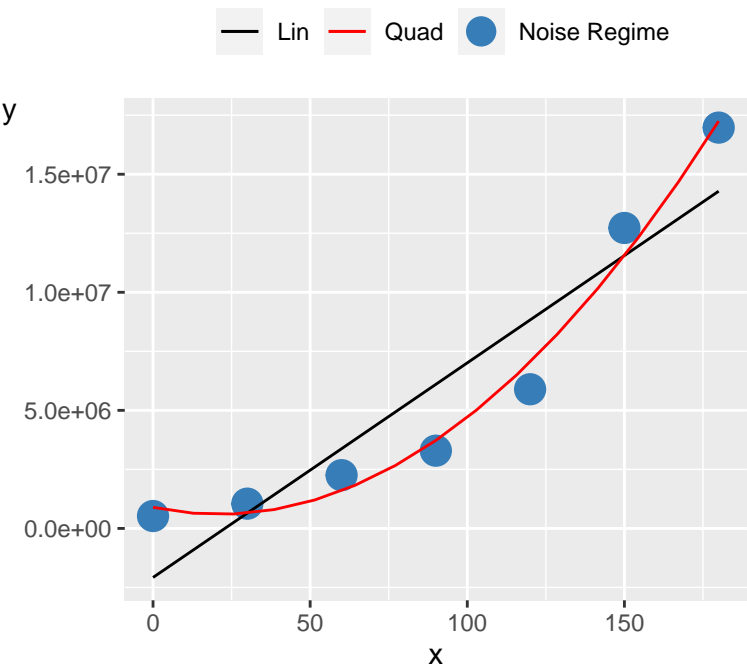
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	77.50
mandel_p_val	2.30e-03
concavity	279.24
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	47.77

Noise Regime 194



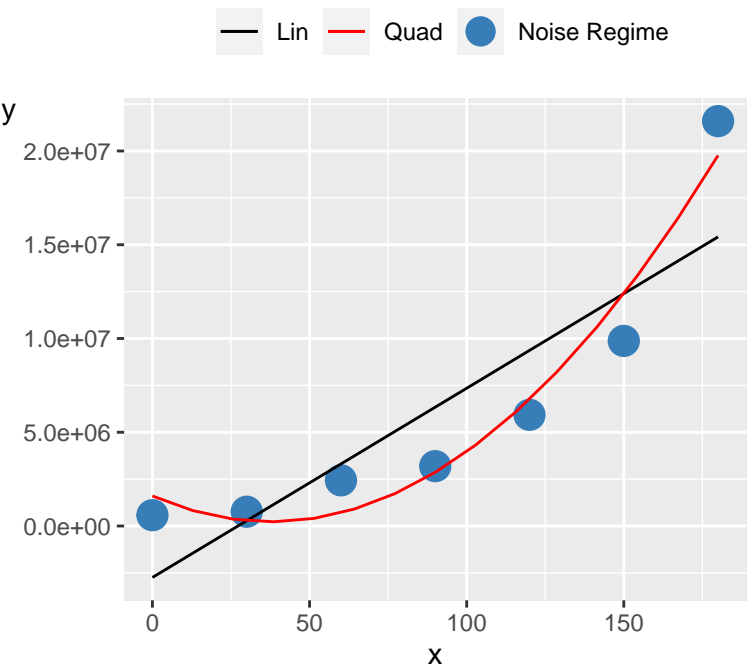
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	77.22
mandel_p_val	7.49e-03
concavity	850.37
r2_linear	0.84
r2_adj_linear	0.80
mandel_stats	25.01

Noise Regime 195



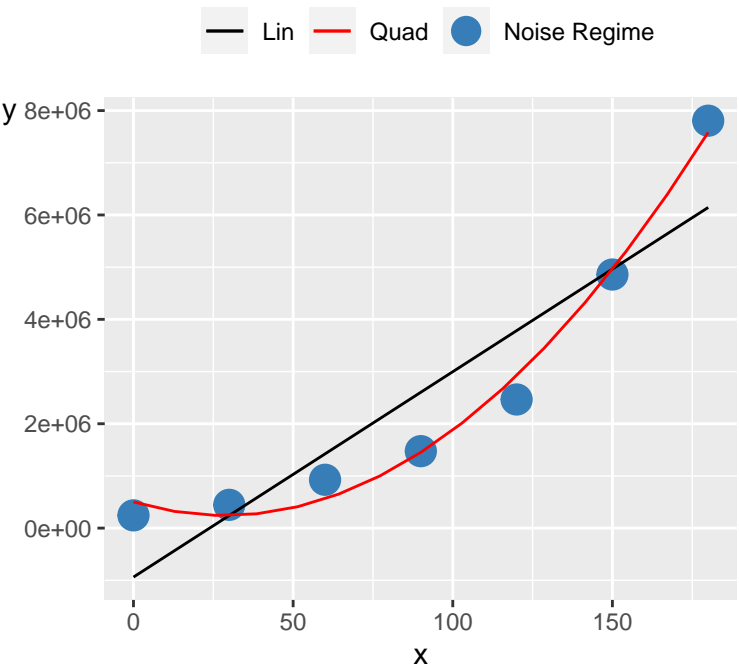
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.93
pra_linear	79.23
mandel_p_val	4.79e-03
concavity	659.88
r2_linear	0.86
r2_adj_linear	0.83
mandel_stats	32.08

Noise Regime 196



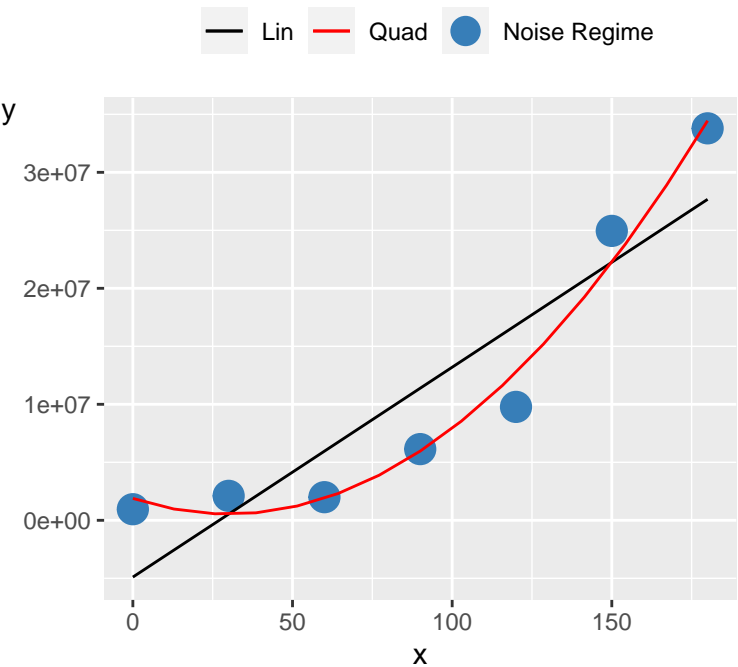
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	72.80
mandel_p_val	0.01
concavity	965.50
r2_linear	0.77
r2_adj_linear	0.72
mandel_stats	17.17

Noise Regime 197



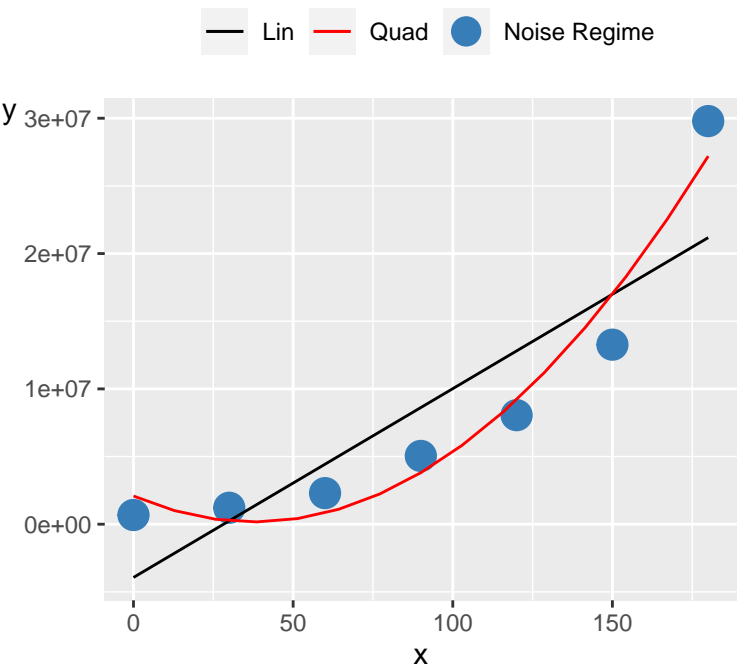
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.92
pra_linear	78.07
mandel_p_val	1.79e−03
concavity	319.86
r2_linear	0.84
r2_adj_linear	0.81
mandel_stats	54.52

Noise Regime 198



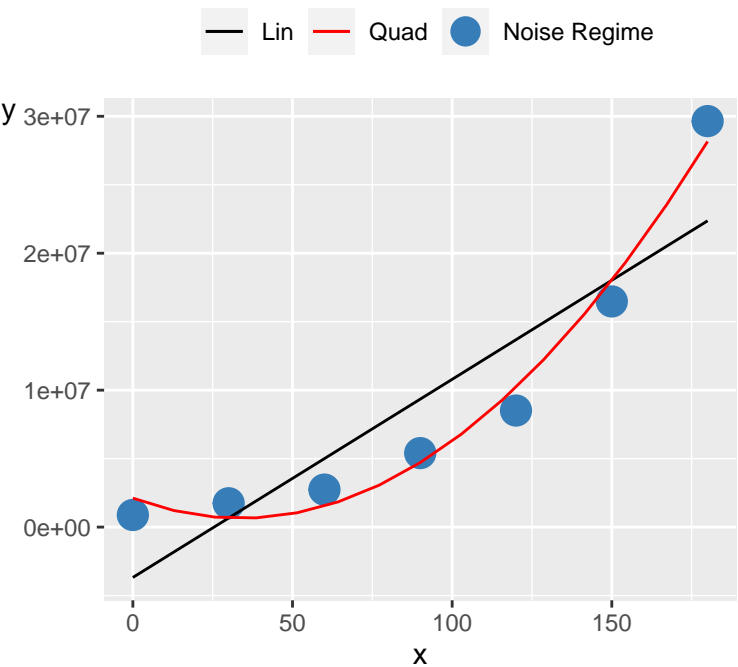
wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.91
pra_linear	74.57
mandel_p_val	5.12e−03
concavity	1506.47
r2_linear	0.83
r2_adj_linear	0.79
mandel_stats	30.92

Noise Regime 199



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.88
pra_linear	73.94
mandel_p_val	0.01
concavity	1337.40
r2_linear	0.77
r2_adj_linear	0.72
mandel_stats	17.08

Noise Regime 200



wf1_group	Poor Linearity
wf2_group	Noise Regime
curve_group	Noise Regime
r_corr	0.90
pra_linear	75.55
mandel_p_val	3.65e−03
concavity	1287.16
r2_linear	0.81
r2_adj_linear	0.77
mandel_stats	37.21