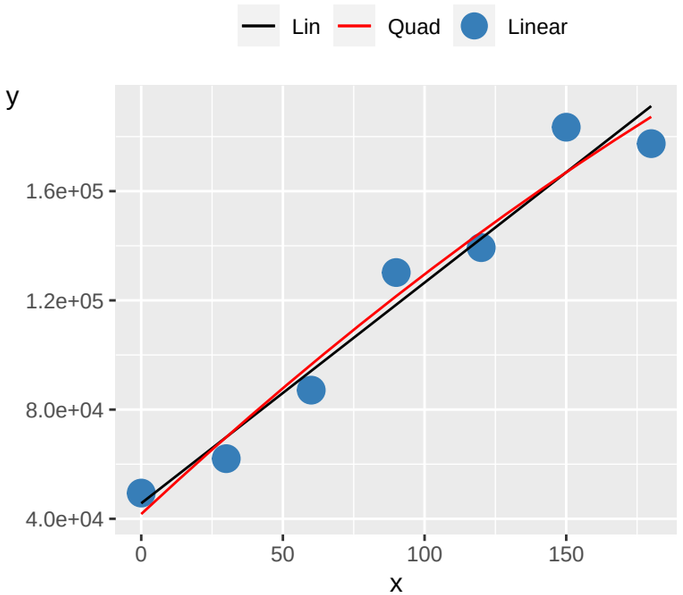
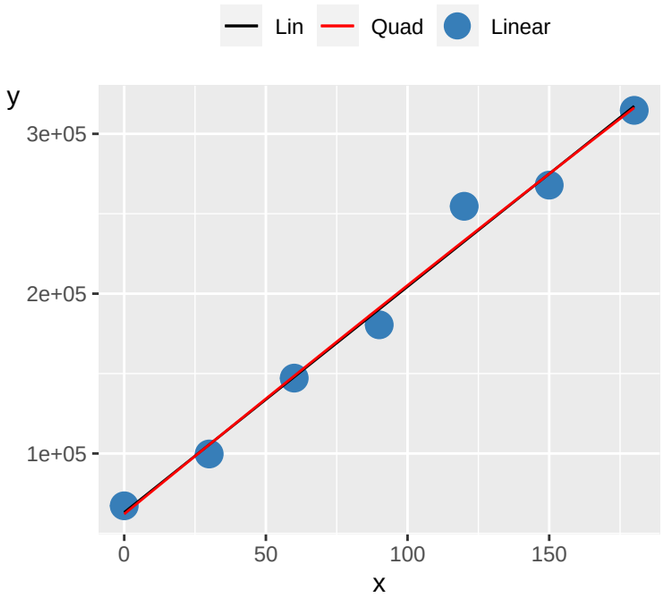
## Linear 001



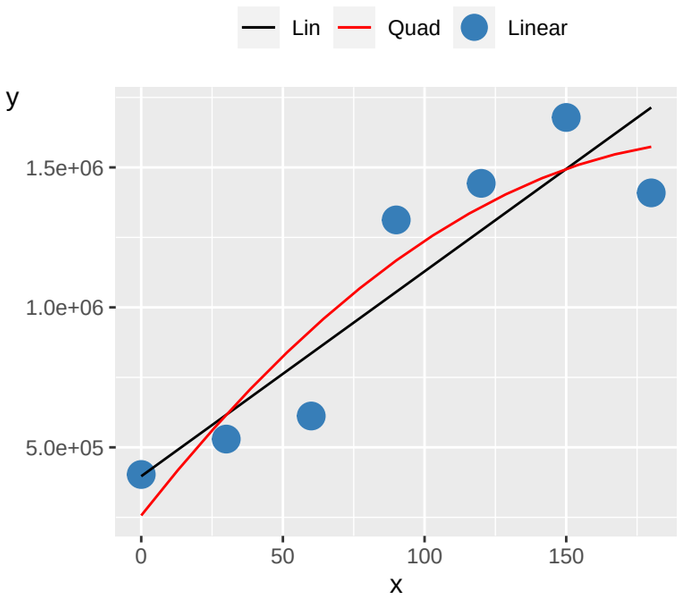

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 87.48 |
| mandel_p_val | 0.61 |
| concavity | −0.87 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.30 |

## Linear 002



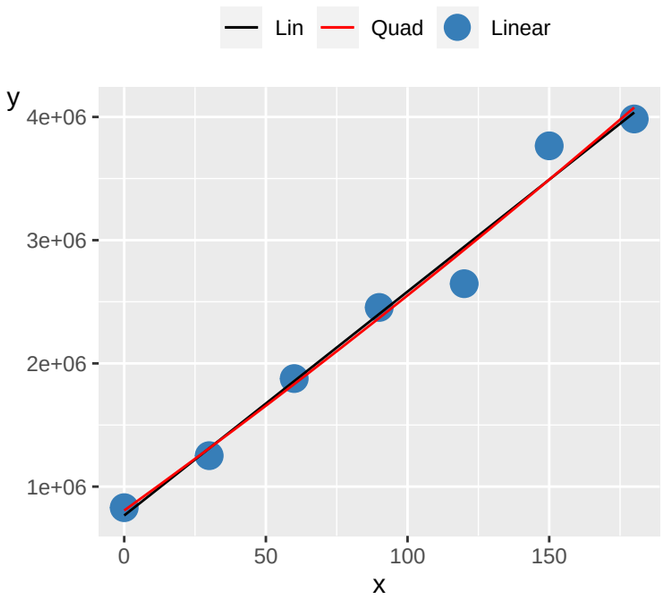

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 94.45 |
| mandel_p_val | 0.89 |
| concavity | −0.23 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.02 |

## Linear 003



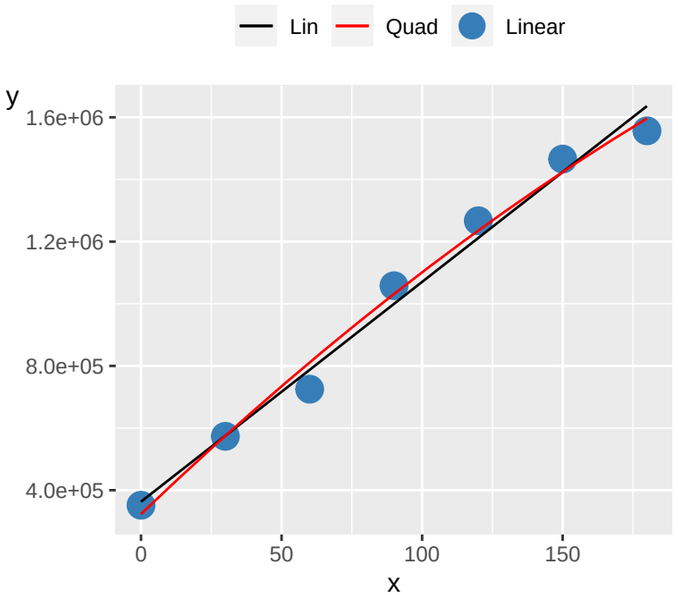

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.91 |
| pra_linear | 69.11 |
| mandel_p_val | 0.33 |
| concavity | −31.14 |
| r2_linear | 0.83 |
| r2_adj_linear | 0.79 |
| mandel_stats | 1.24 |

## Linear 004



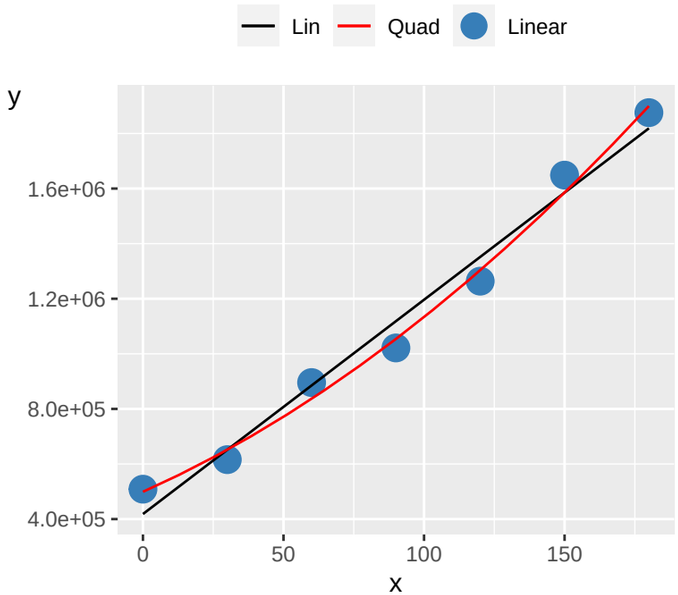

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.87 |
| mandel_p_val | 0.74 |
| concavity | 8.95 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.13 |

## Linear 005



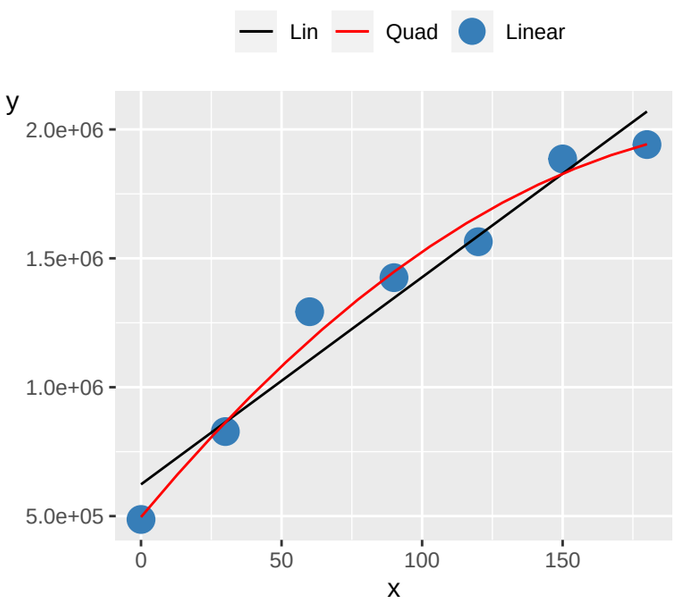

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.32 |
| mandel_p_val | 0.27 |
| concavity | −8.84 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 1.60 |

## Linear 006



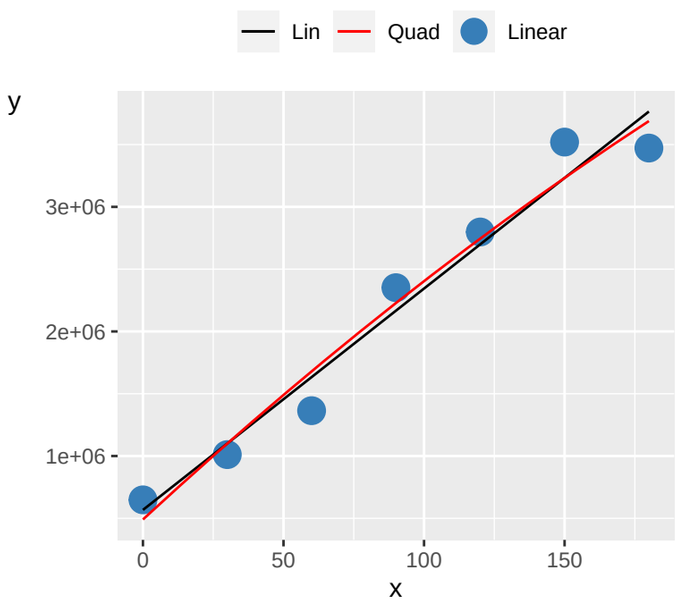

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.69 |
| mandel_p_val | 0.05 |
| concavity | 17.95 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 7.26 |

## Linear 007



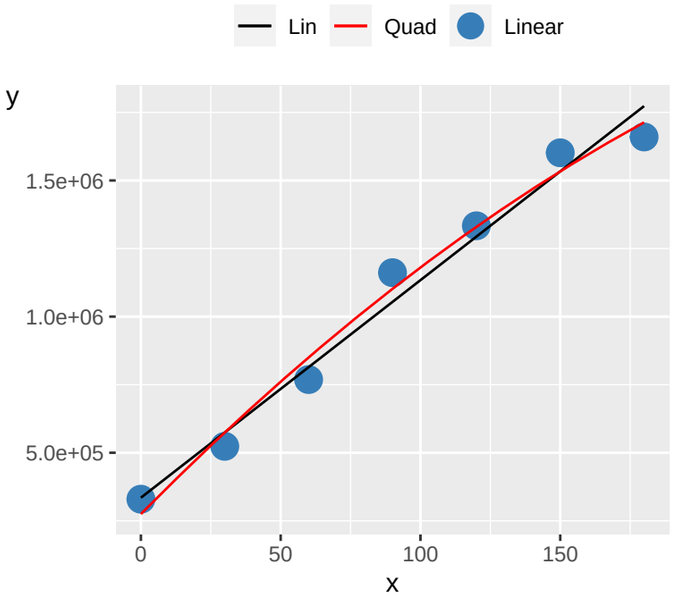

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 81.29 |
| mandel_p_val | 0.05 |
| concavity | −28.18 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 7.87 |

## Linear 008



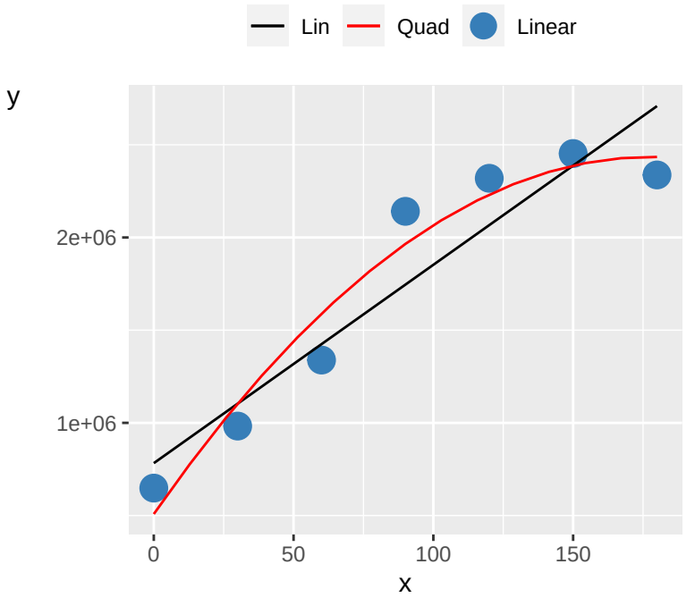

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.23 |
| mandel_p_val | 0.62 |
| concavity | −17.08 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.28 |

## Linear 009



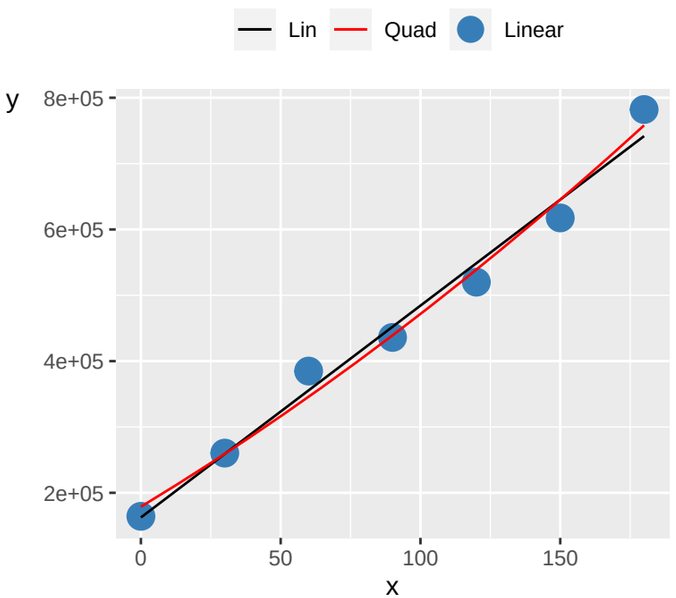

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 89.09 |
| mandel_p_val | 0.22 |
| concavity | −13.32 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 2.07 |

## Linear 010



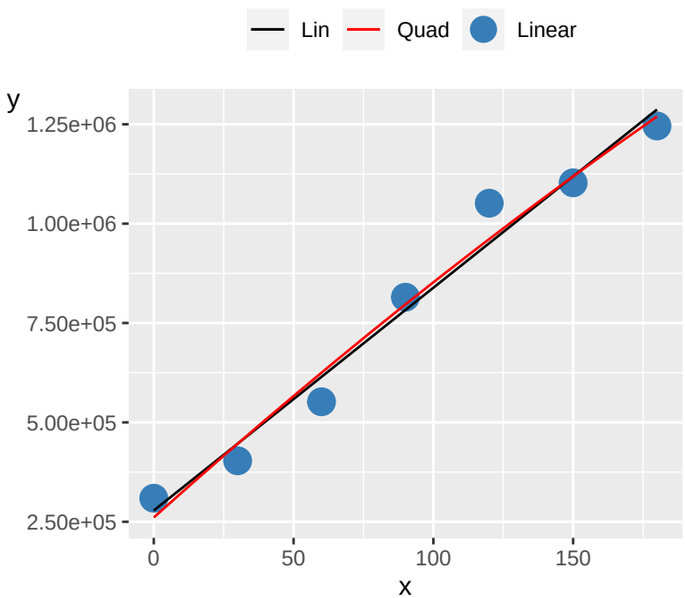

| | |
|---|---|
| wf1_group | Poor Linearity |
| wf2_group | Poor Linearity |
| r_corr | 0.94 |
| pra_linear | 69.58 |
| mandel_p_val | 0.06 |
| concavity | −60.99 |
| r2_linear | 0.88 |
| r2_adj_linear | 0.85 |
| mandel_stats | 6.78 |

## Linear 011



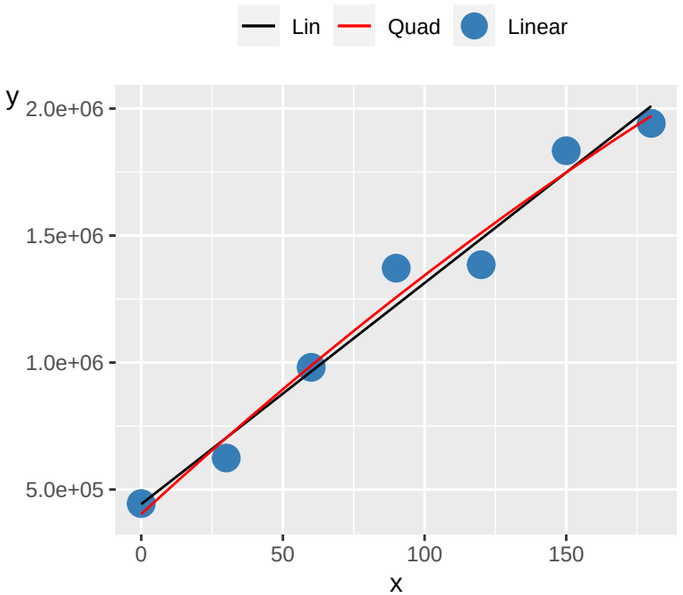

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.77 |
| mandel_p_val | 0.37 |
| concavity | 3.62 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 1.03 |

## Linear 012



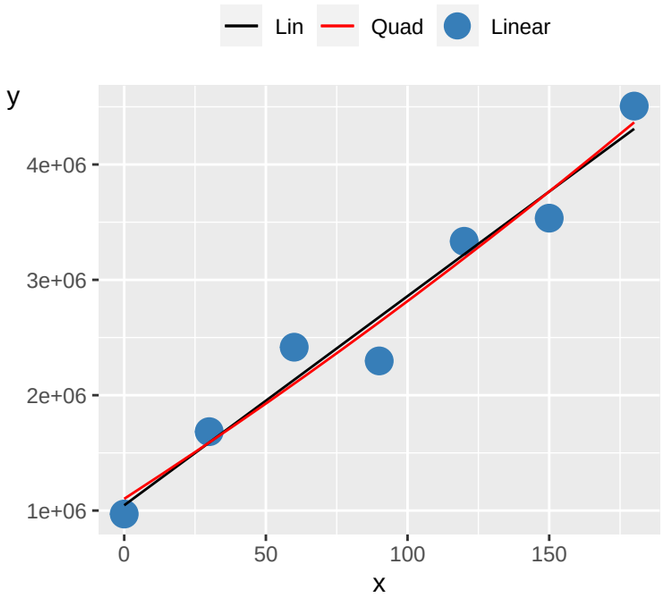

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 90.58 |
| mandel_p_val | 0.66 |
| concavity | −3.91 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.22 |

## Linear 013



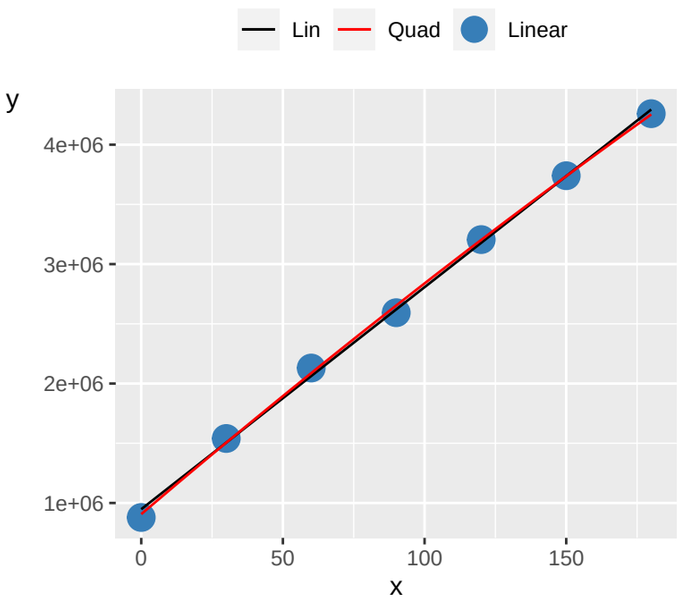

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 87.94 |
| mandel_p_val | 0.54 |
| concavity | −8.63 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.45 |

## Linear 014



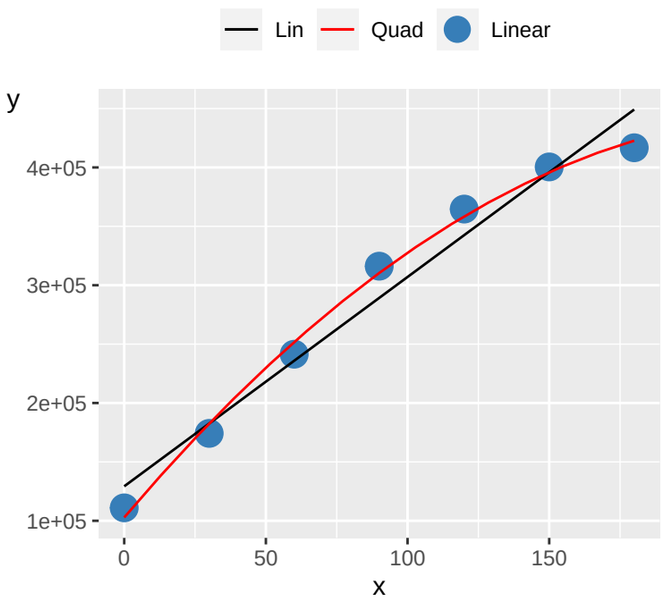

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 87.11 |
| mandel_p_val | 0.74 |
| concavity | 12.45 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.13 |

## Linear 015



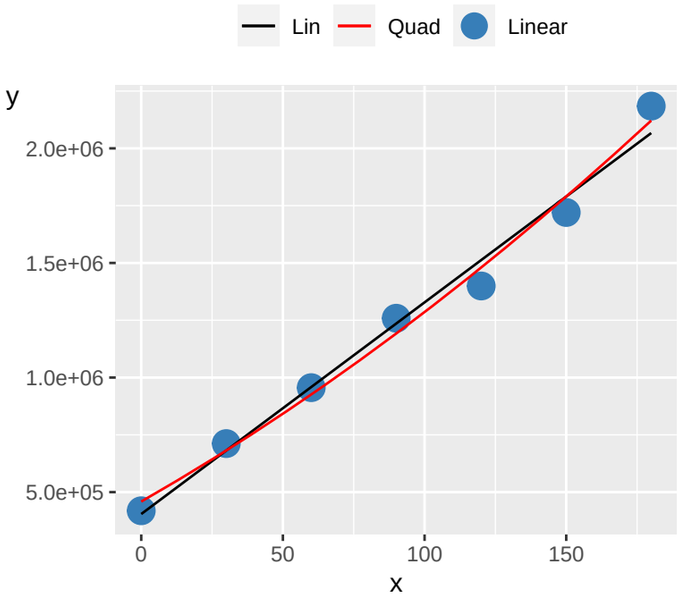

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 98.34 |
| mandel_p_val | 0.16 |
| concavity | −9.08 |
| r2_linear | 1.00 |
| r2_adj_linear | 1.00 |
| mandel_stats | 2.99 |

## Linear 016



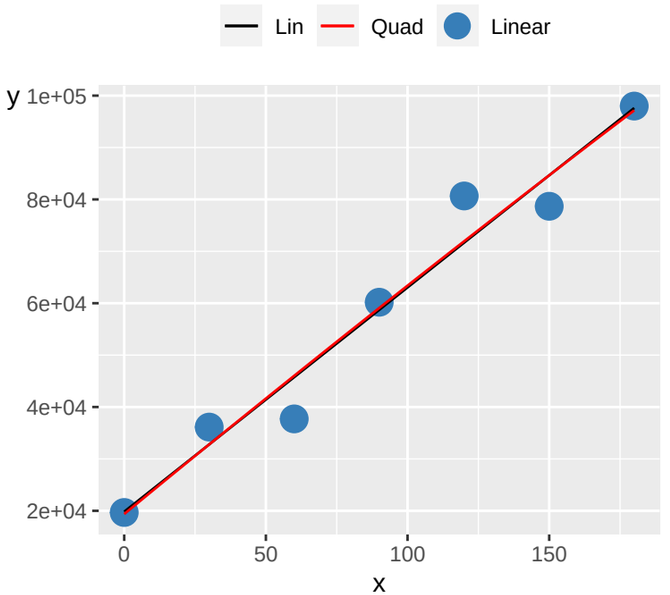

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 86.42 |
| mandel_p_val | 7.39e−03 |
| concavity | −5.88 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 25.19 |

## Linear 017



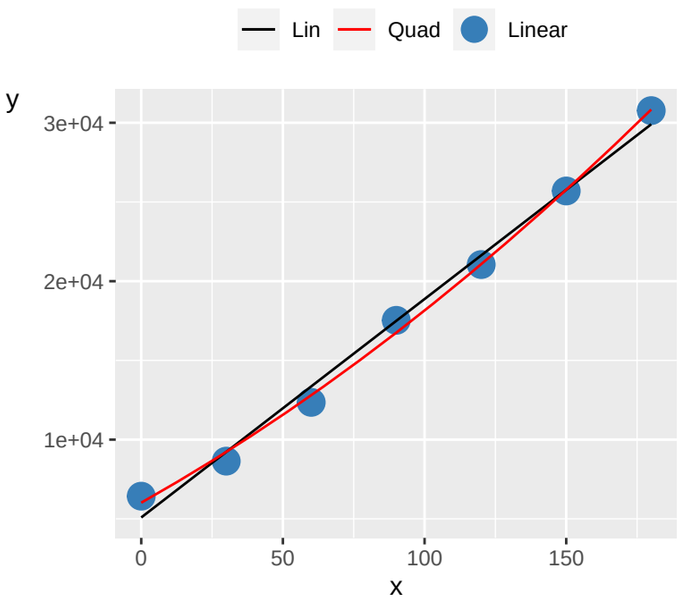

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.33 |
| mandel_p_val | 0.26 |
| concavity | 12.10 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 1.72 |

## Linear 018



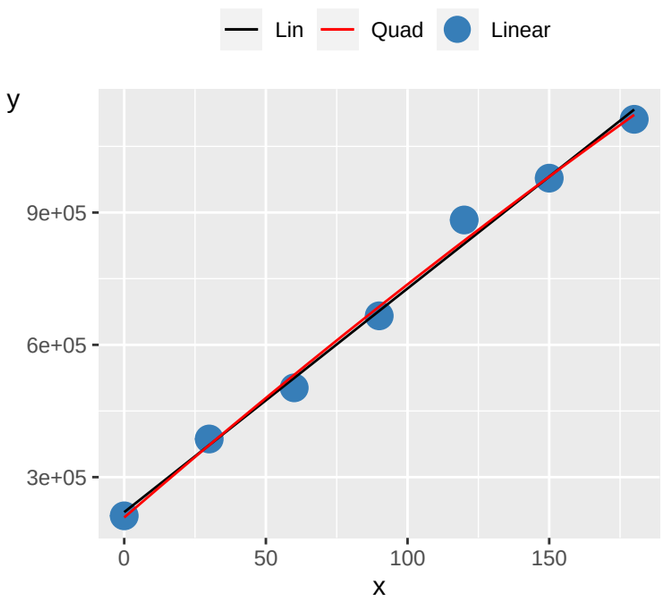

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 85.47 |
| mandel_p_val | 0.91 |
| concavity | −0.10 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.01 |

## Linear 019



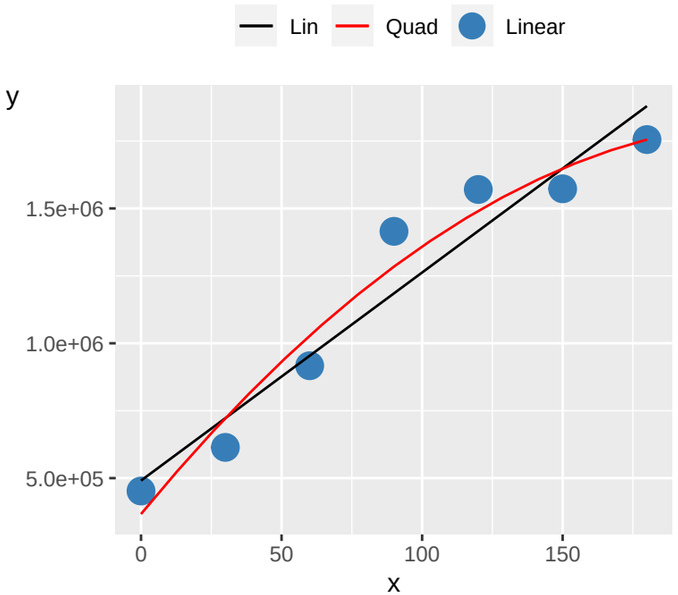

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 96.68 |
| mandel_p_val | 0.04 |
| concavity | 0.21 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 8.81 |

## Linear 020



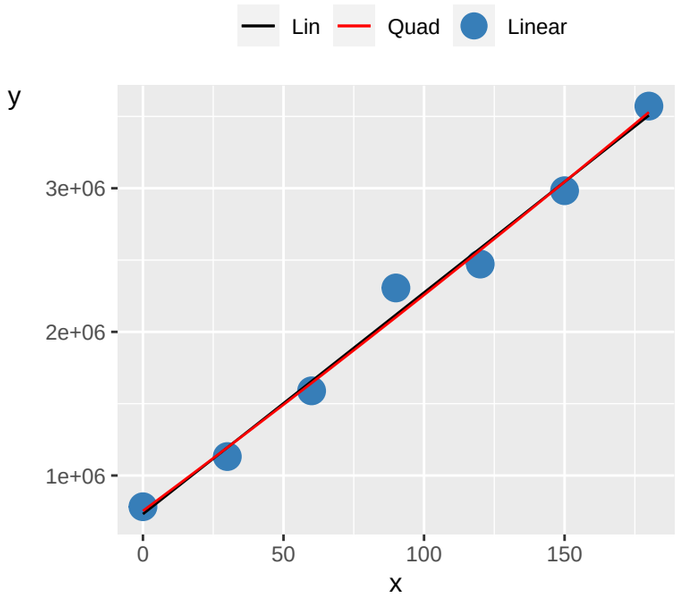

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 95.25 |
| mandel_p_val | 0.52 |
| concavity | −2.67 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.51 |

## Linear 021



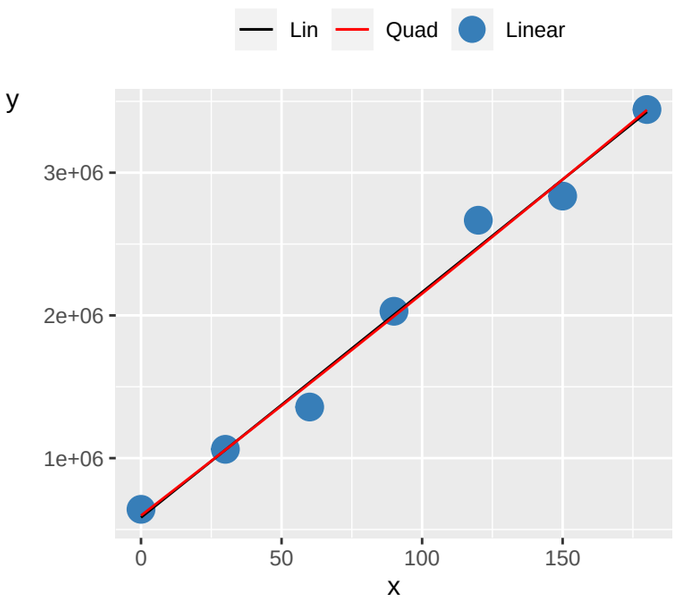

| | |
|---|---|
| wf1_group | Poor Linearity |
| wf2_group | Poor Linearity |
| r_corr | 0.96 |
| pra_linear | 77.27 |
| mandel_p_val | 0.14 |
| concavity | −27.55 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 3.42 |

## Linear 022



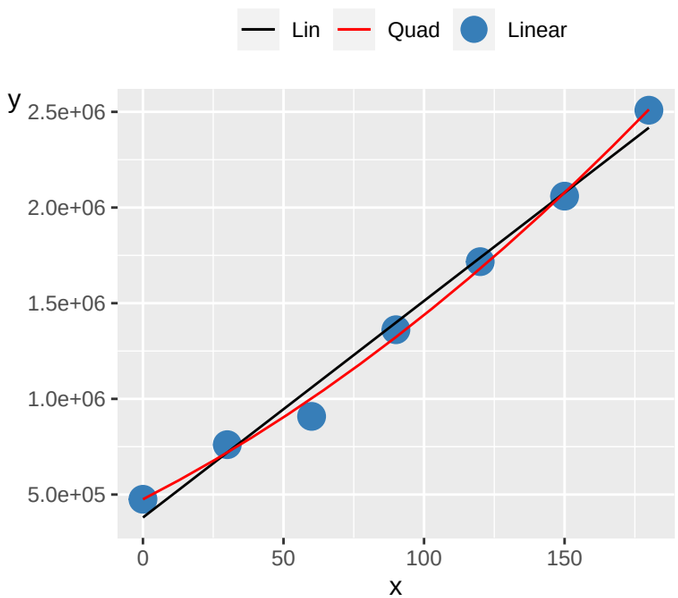

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 94.17 |
| mandel_p_val | 0.77 |
| concavity | 4.85 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.10 |

## Linear 023



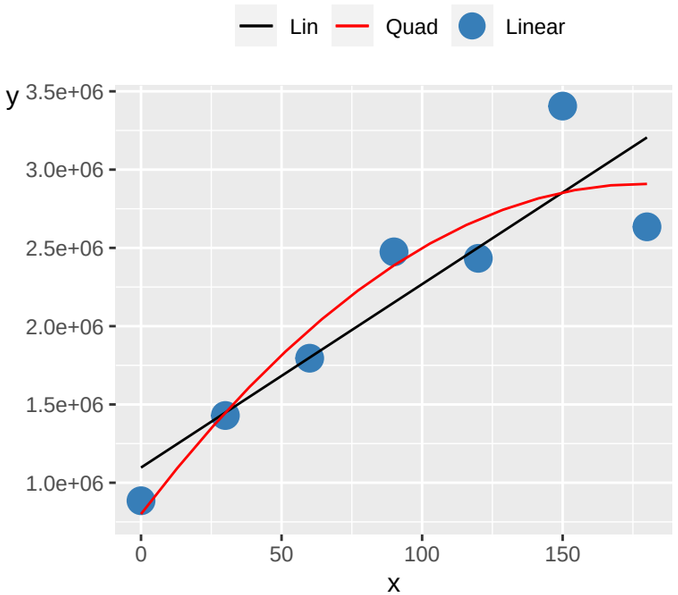

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.08 |
| mandel_p_val | 0.87 |
| concavity | 3.03 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.03 |

## Linear 024



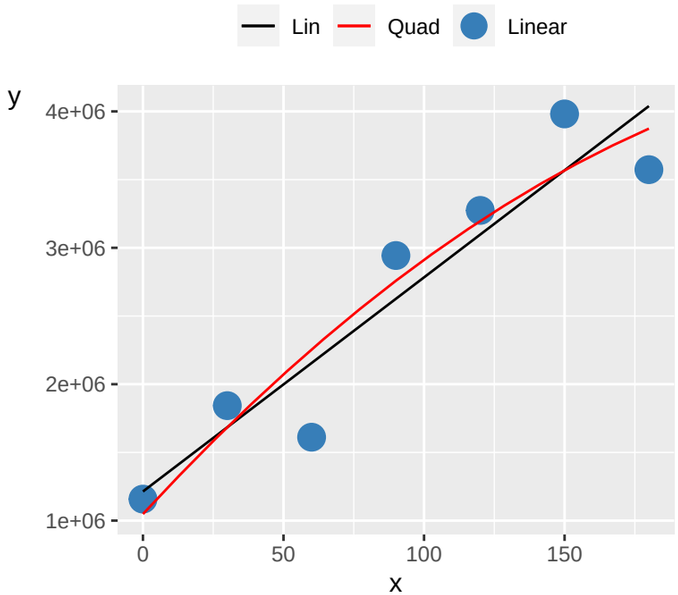

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.58 |
| mandel_p_val | 0.04 |
| concavity | 21.11 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 8.94 |

## Linear 025



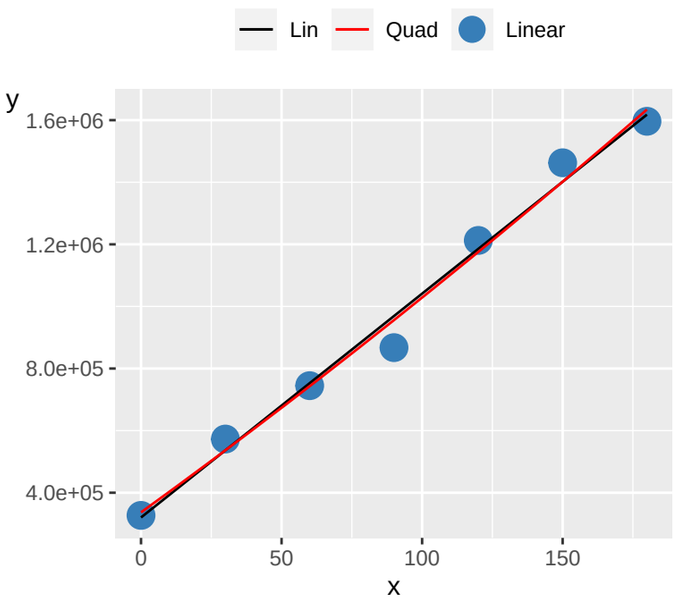

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.90 |
| pra_linear | 71.90 |
| mandel_p_val | 0.19 |
| concavity | −65.95 |
| r2_linear | 0.81 |
| r2_adj_linear | 0.78 |
| mandel_stats | 2.42 |

## Linear 026



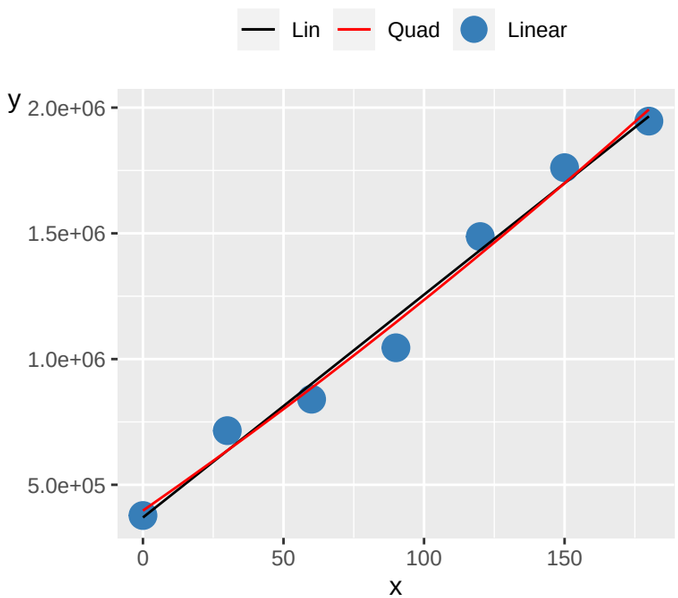

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.94 |
| pra_linear | 74.30 |
| mandel_p_val | 0.52 |
| concavity | −36.74 |
| r2_linear | 0.88 |
| r2_adj_linear | 0.86 |
| mandel_stats | 0.49 |

## Linear 027



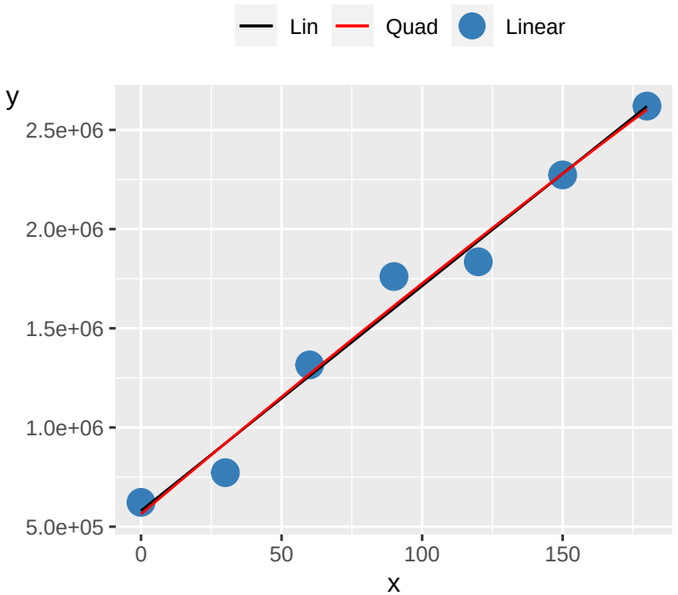

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.38 |
| mandel_p_val | 0.66 |
| concavity | 3.64 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.23 |

## Linear 028



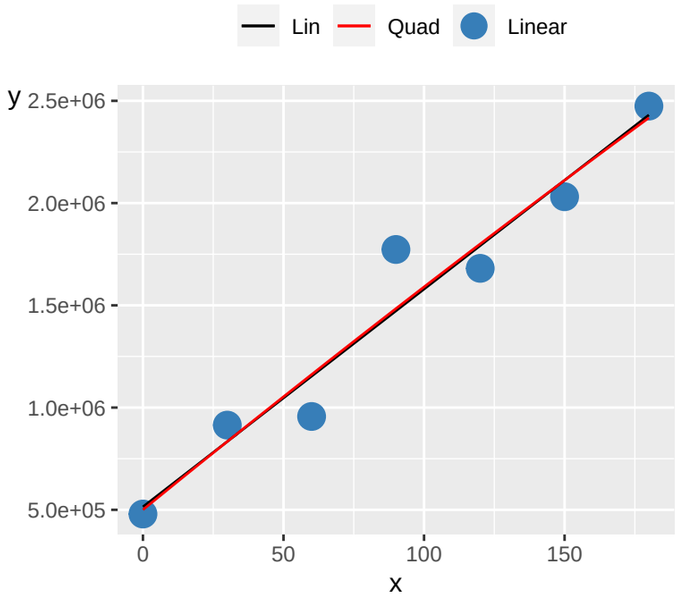

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.59 |
| mandel_p_val | 0.59 |
| concavity | 6.06 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.34 |

## Linear 029



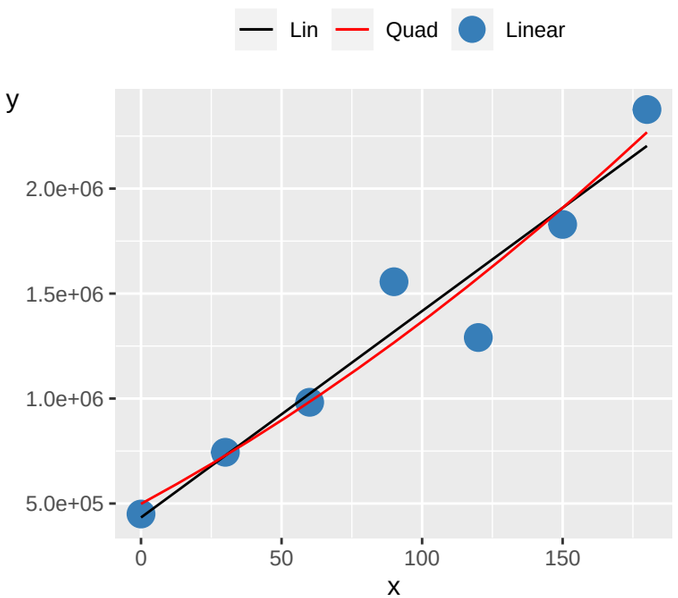

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.27 |
| mandel_p_val | 0.82 |
| concavity | −3.74 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.06 |

## Linear 030



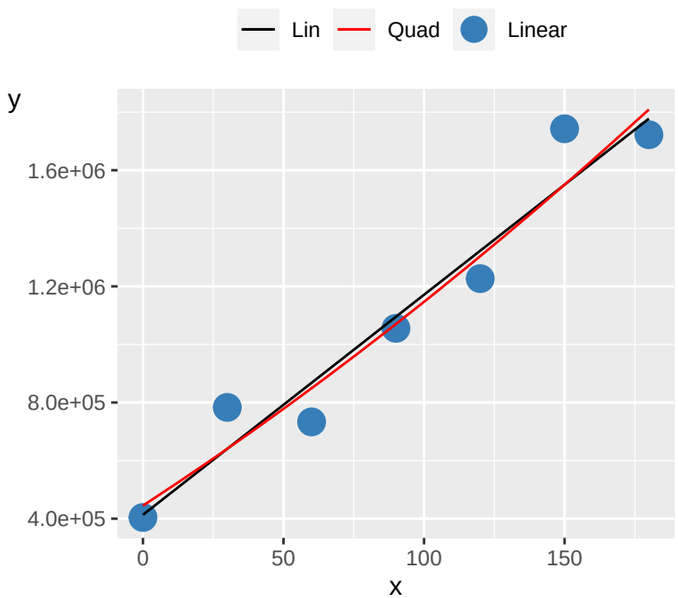

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 83.29 |
| mandel_p_val | 0.90 |
| concavity | −3.12 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.02 |

## Linear 031



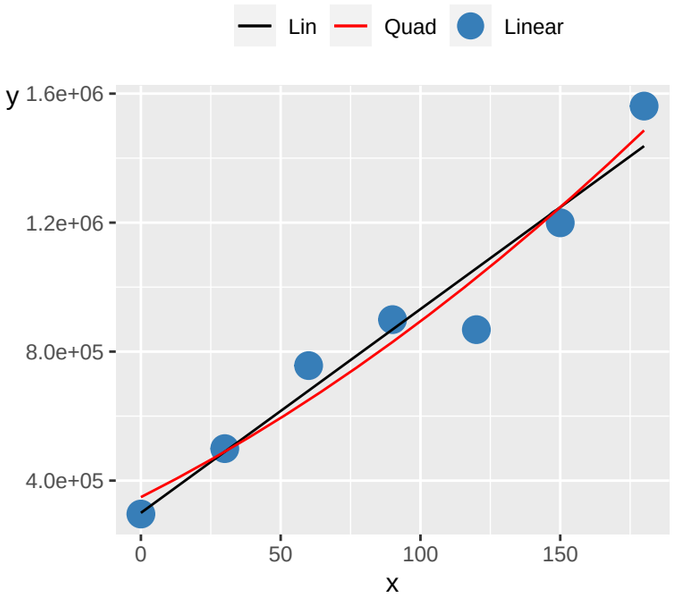

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 86.10 |
| mandel_p_val | 0.61 |
| concavity | 14.41 |
| r2_linear | 0.92 |
| r2_adj_linear | 0.91 |
| mandel_stats | 0.31 |

## Linear 032



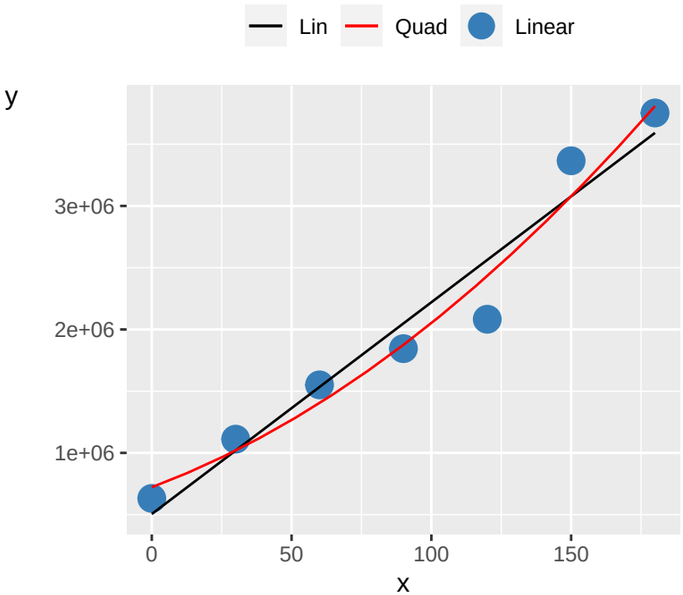

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.97 |
| pra_linear | 78.44 |
| mandel_p_val | 0.71 |
| concavity | 7.01 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 0.16 |

## Linear 033



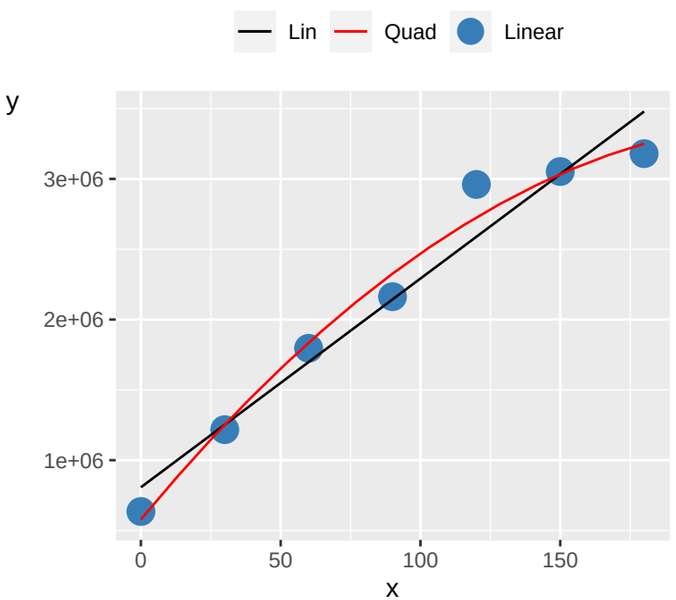

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 88.26 |
| mandel_p_val | 0.48 |
| concavity | 10.81 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 0.60 |

## Linear 034



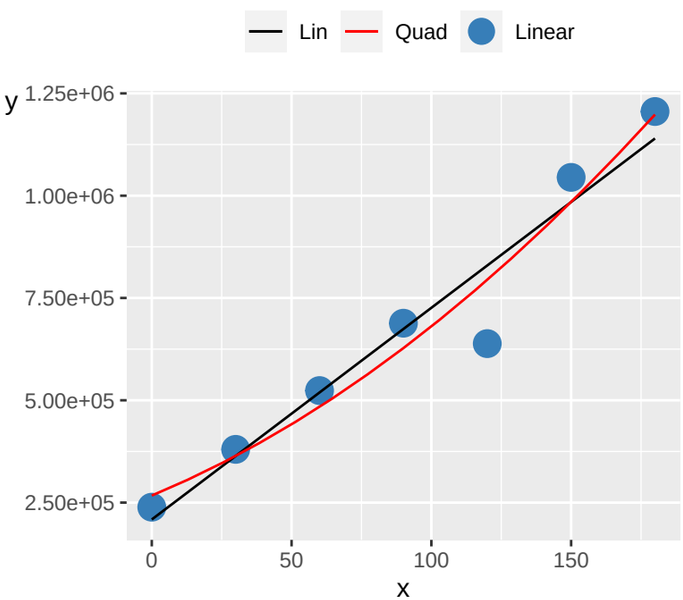

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 85.71 |
| mandel_p_val | 0.19 |
| concavity | 48.20 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 2.55 |

## Linear 035



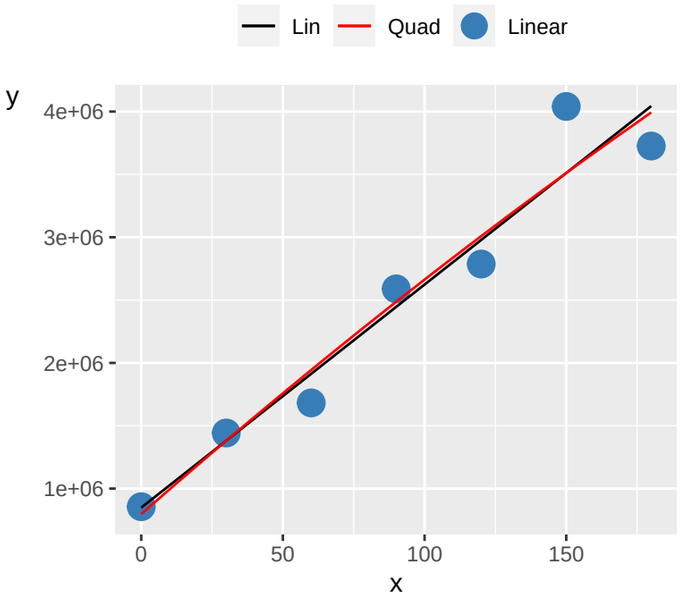

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 87.57 |
| mandel_p_val | 0.05 |
| concavity | −50.86 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 7.54 |

## Linear 036



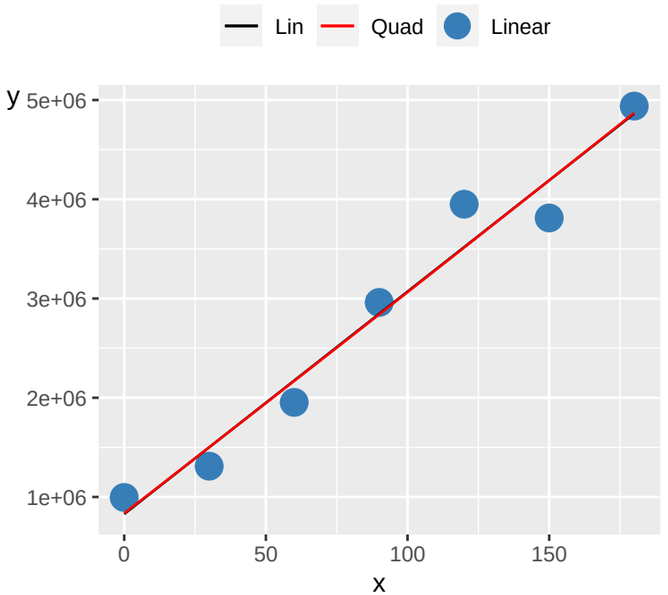

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 87.53 |
| mandel_p_val | 0.31 |
| concavity | 12.99 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.92 |
| mandel_stats | 1.34 |

## Linear 037



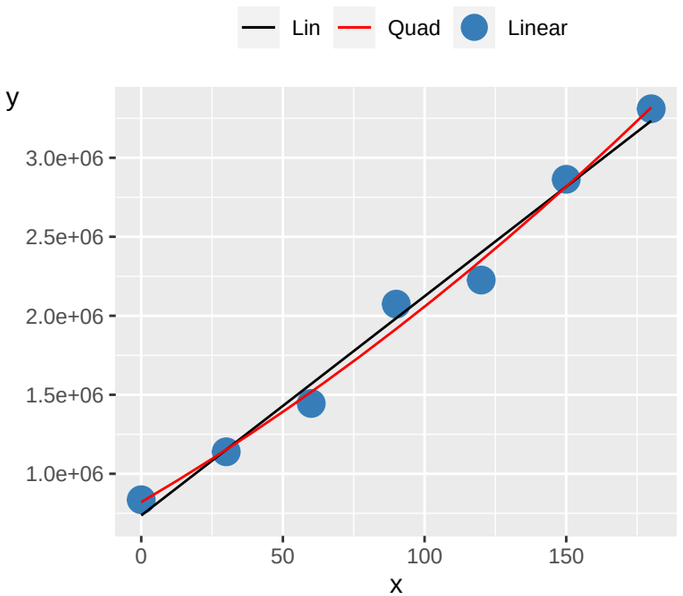

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 86.40 |
| mandel_p_val | 0.80 |
| concavity | −11.30 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 0.07 |

## Linear 038



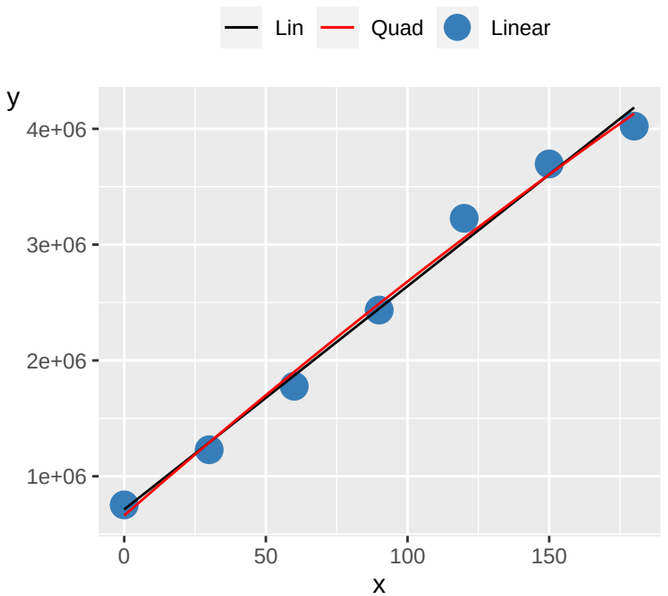

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 90.62 |
| mandel_p_val | 0.97 |
| concavity | 1.59 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.96 |
| mandel_stats | 1.50e−03 |

## Linear 039



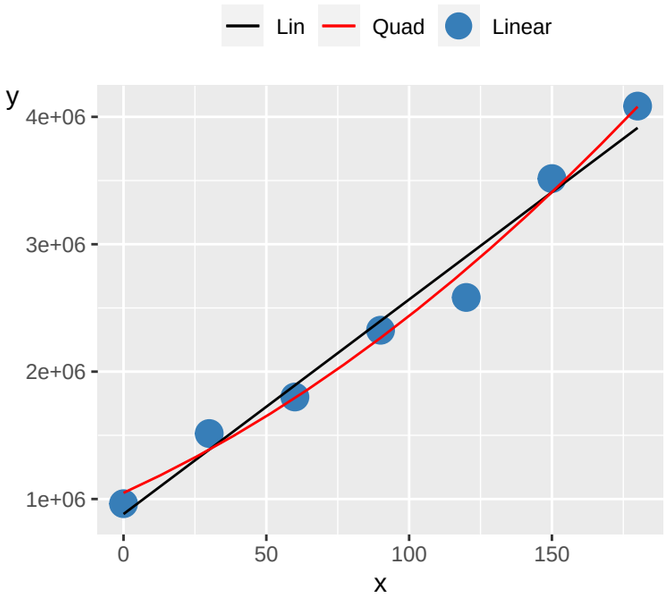

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.88 |
| mandel_p_val | 0.23 |
| concavity | 18.79 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 2.00 |

## Linear 040



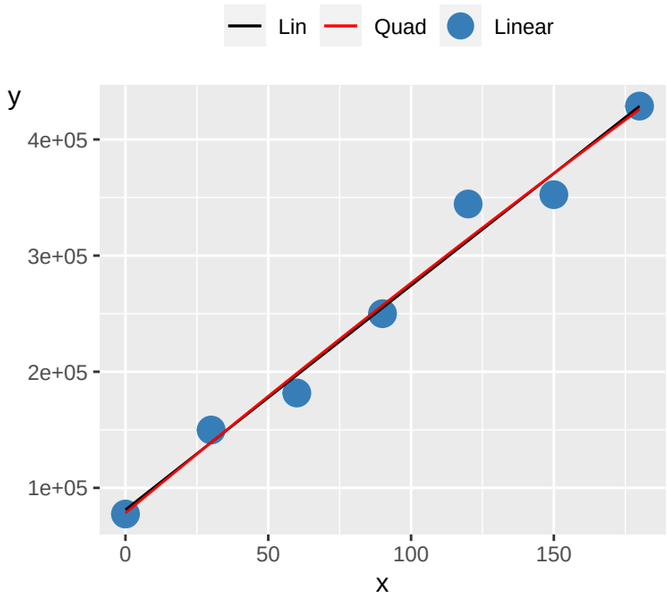

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 95.11 |
| mandel_p_val | 0.54 |
| concavity | −11.56 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.46 |

## Linear 041



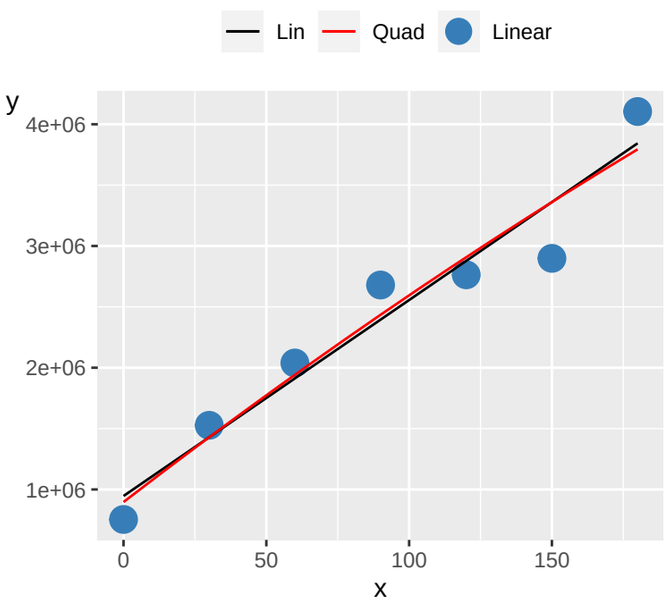

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.91 |
| mandel_p_val | 0.11 |
| concavity | 36.92 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 4.25 |

## Linear 042



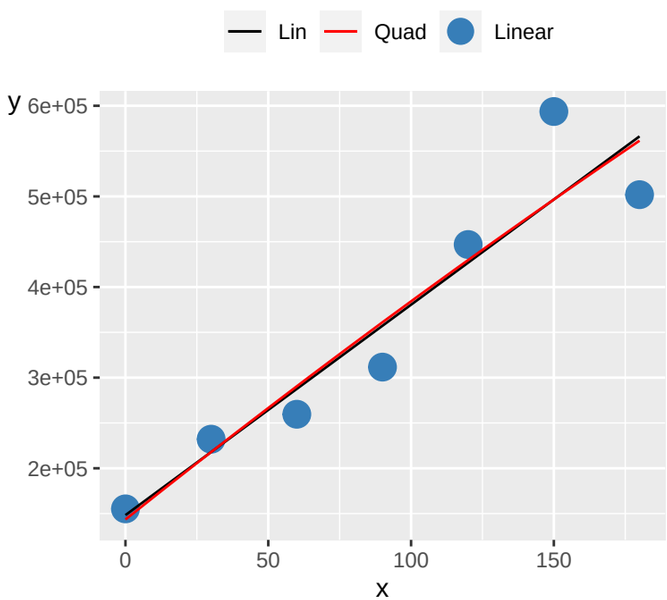

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.14 |
| mandel_p_val | 0.81 |
| concavity | −0.63 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.06 |

## Linear 043



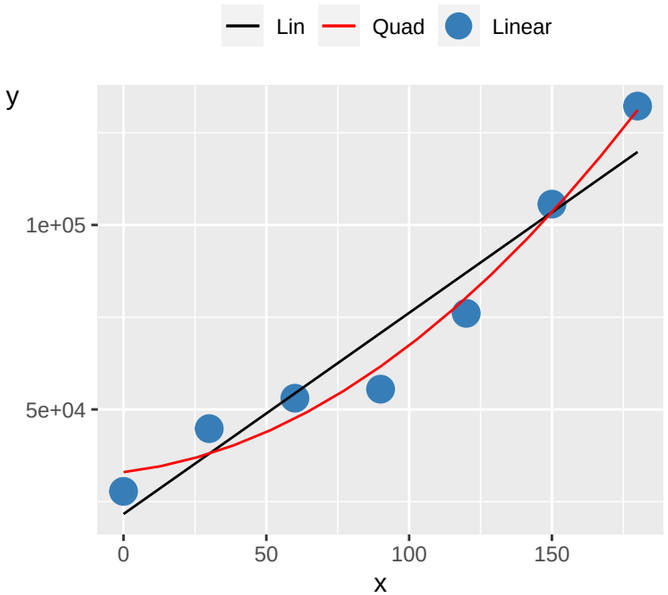

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 88.74 |
| mandel_p_val | 0.80 |
| concavity | −11.04 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.92 |
| mandel_stats | 0.08 |

## Linear 044



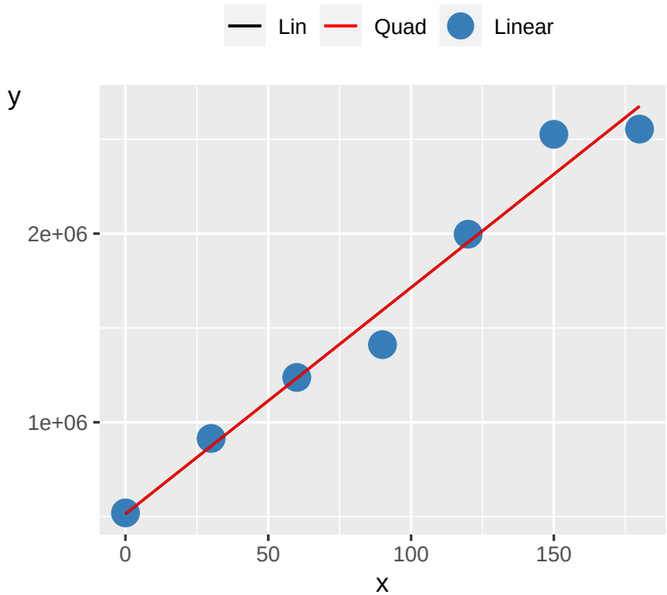

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.94 |
| pra_linear | 80.96 |
| mandel_p_val | 0.90 |
| concavity | −1.06 |
| r2_linear | 0.89 |
| r2_adj_linear | 0.87 |
| mandel_stats | 0.02 |

## Linear 045



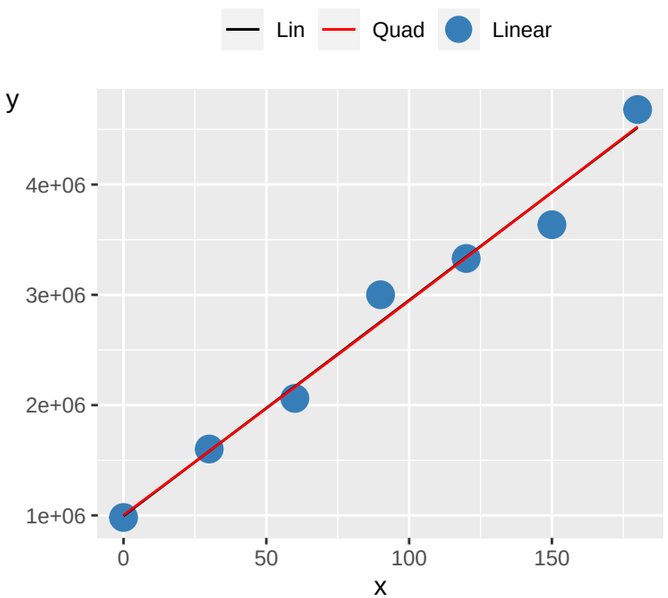

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 80.24 |
| mandel_p_val | 0.03 |
| concavity | 2.52 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.91 |
| mandel_stats | 10.50 |

## Linear 046



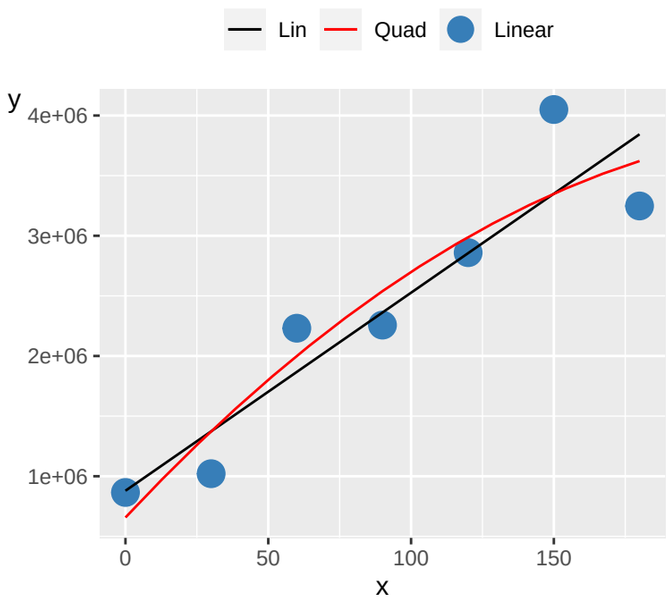

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.64 |
| mandel_p_val | 0.99 |
| concavity | 0.25 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 1.71e−04 |

## Linear 047



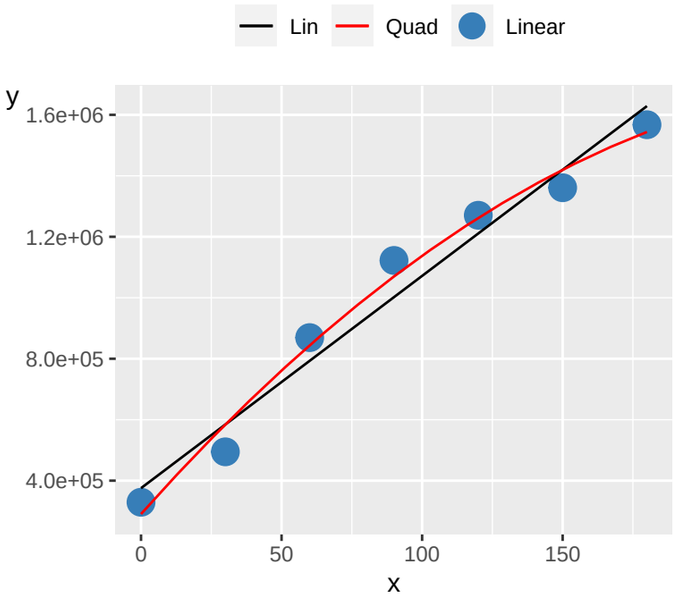

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.19 |
| mandel_p_val | 0.95 |
| concavity | 1.76 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 4.55e−03 |

## Linear 048



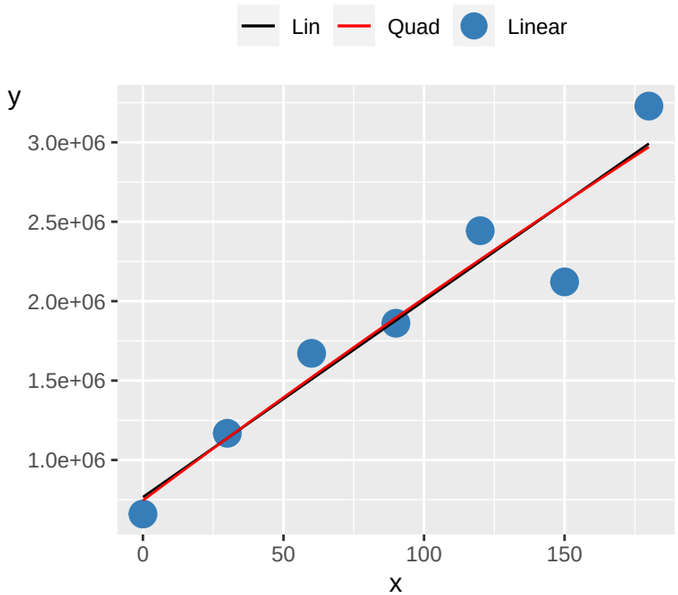

| | |
|---|---|
| wf1_group | Poor Linearity |
| wf2_group | Poor Linearity |
| r_corr | 0.93 |
| pra_linear | 72.31 |
| mandel_p_val | 0.45 |
| concavity | −49.40 |
| r2_linear | 0.86 |
| r2_adj_linear | 0.83 |
| mandel_stats | 0.70 |

## Linear 049



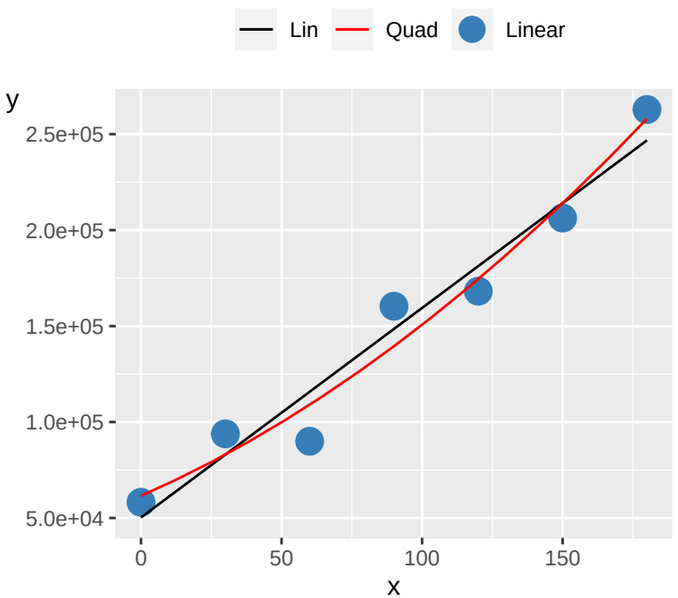

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 81.97 |
| mandel_p_val | 0.08 |
| concavity | −18.85 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 5.68 |

## Linear 050



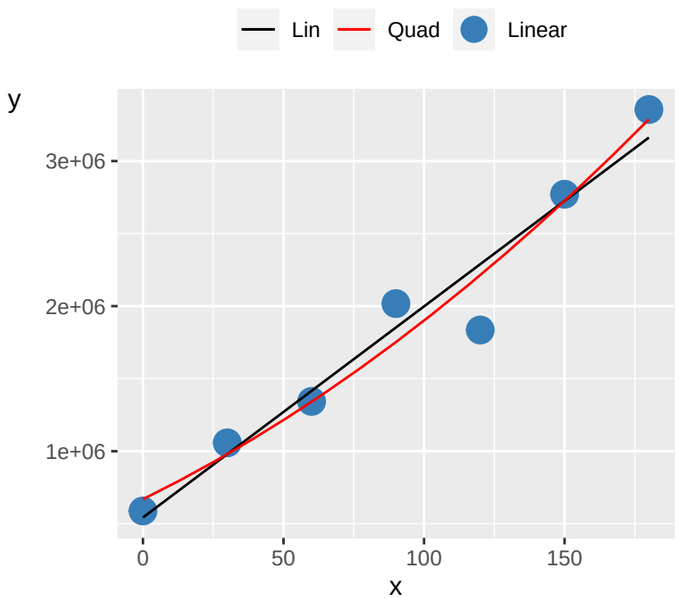

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 85.61 |
| mandel_p_val | 0.91 |
| concavity | −4.63 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 0.02 |

## Linear 051



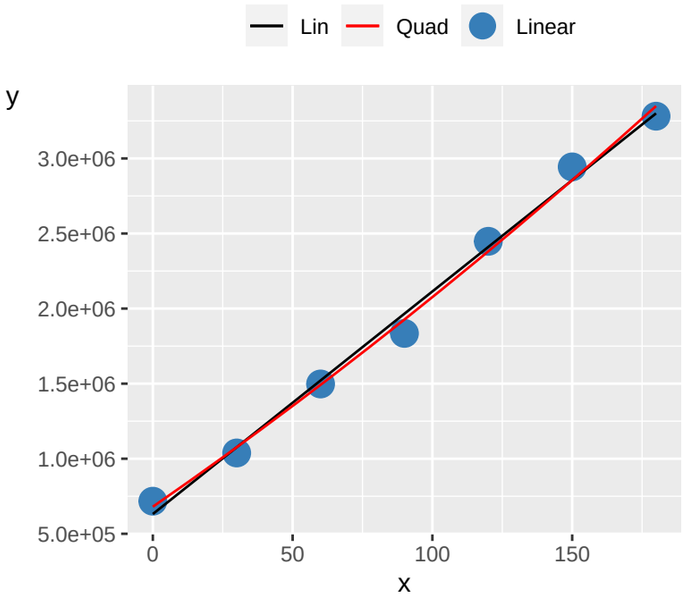

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 81.11 |
| mandel_p_val | 0.27 |
| concavity | 2.50 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 1.63 |

## Linear 052



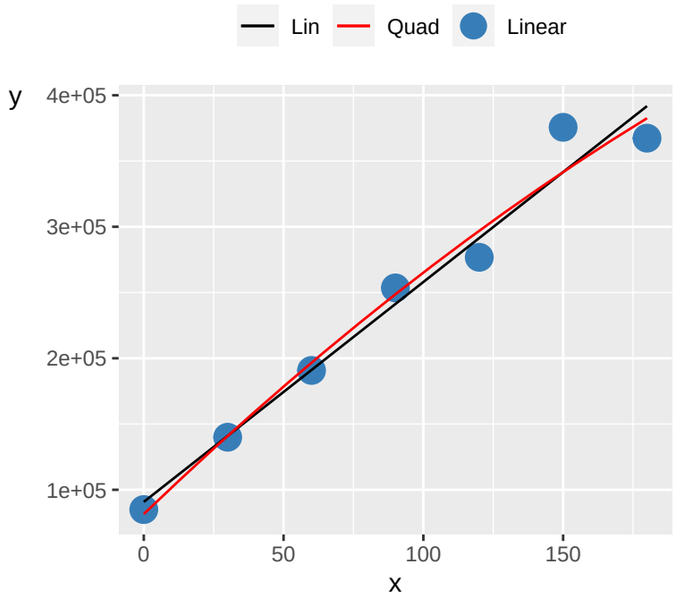

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 87.16 |
| mandel_p_val | 0.39 |
| concavity | 27.95 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.91 |

## Linear 053



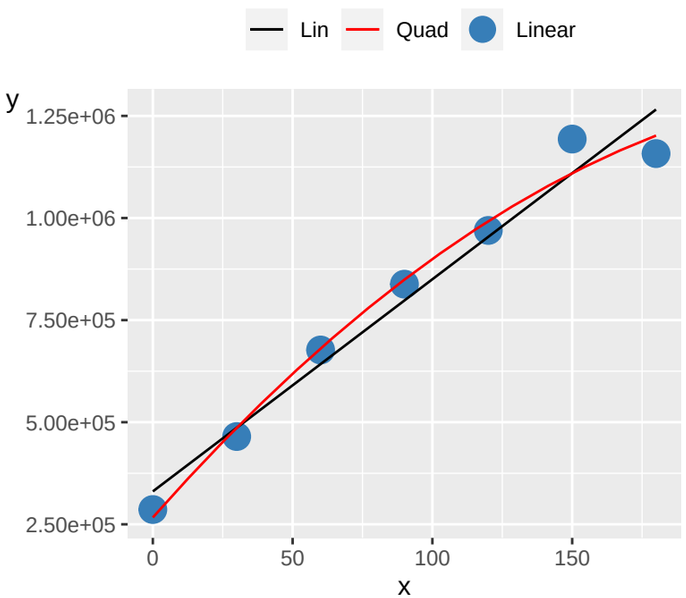

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 96.48 |
| mandel_p_val | 0.35 |
| concavity | 10.79 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 1.13 |

## Linear 054



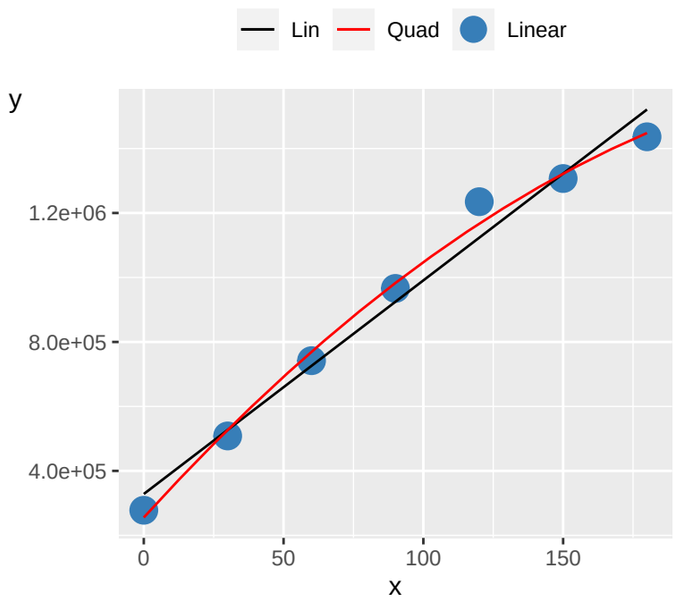

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.69 |
| mandel_p_val | 0.48 |
| concavity | −2.05 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.61 |

## Linear 055



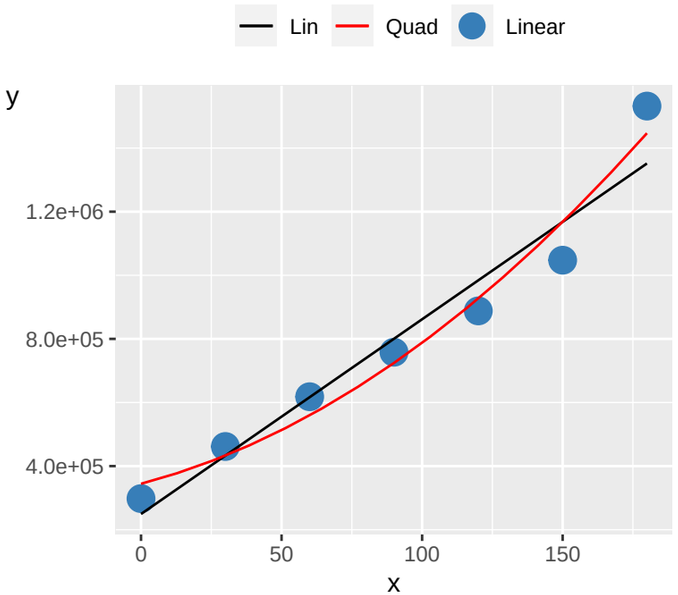

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.23 |
| mandel_p_val | 0.08 |
| concavity | −14.18 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 5.25 |

## Linear 056



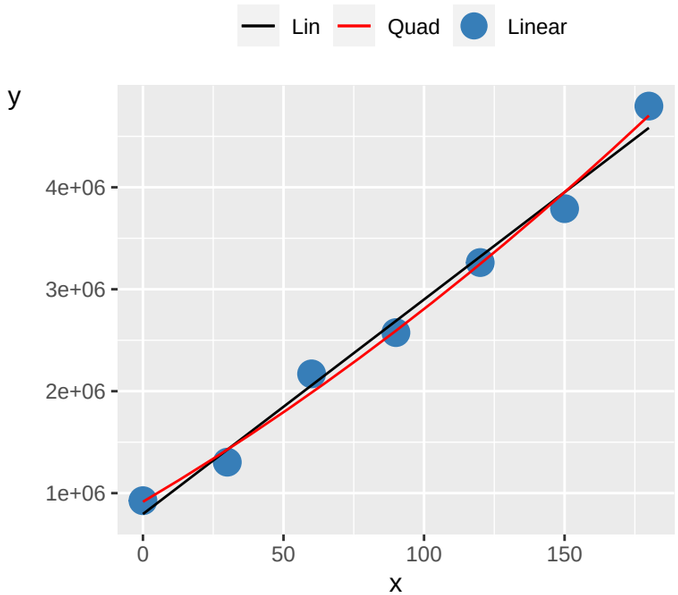

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 90.69 |
| mandel_p_val | 0.03 |
| concavity | −16.18 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 10.35 |

## Linear 057



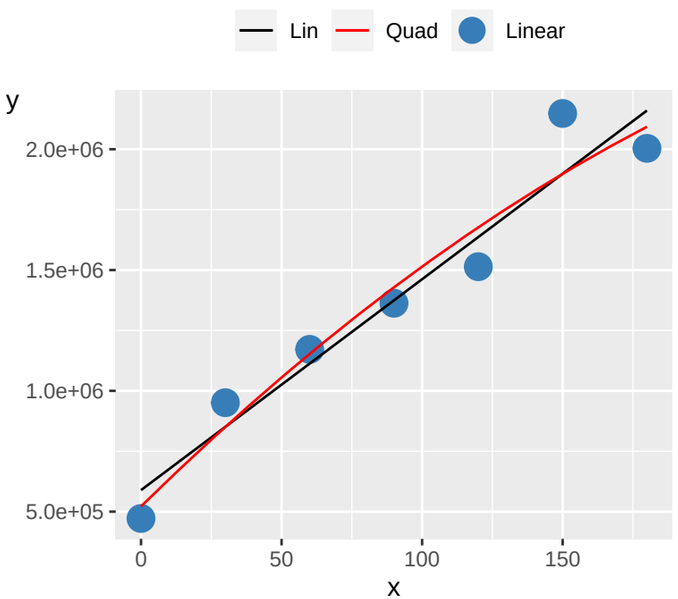

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 86.32 |
| mandel_p_val | 0.12 |
| concavity | 21.14 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 3.94 |

## Linear 058



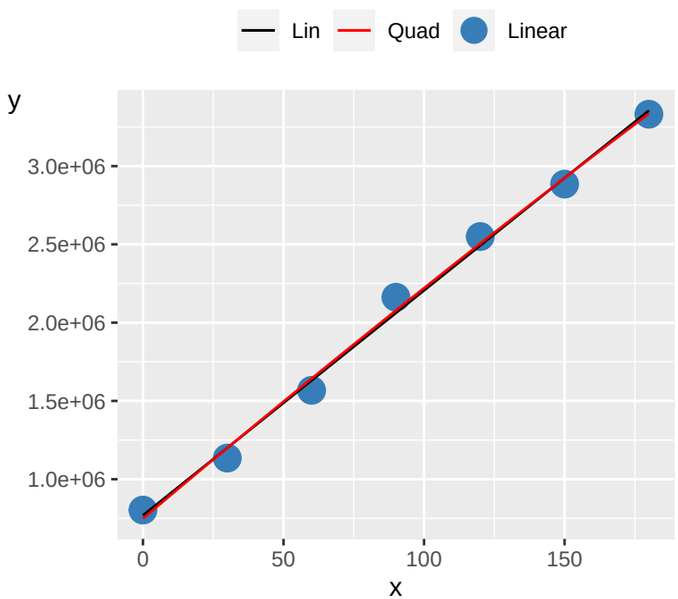

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 94.30 |
| mandel_p_val | 0.20 |
| concavity | 26.72 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 2.30 |

## Linear 059



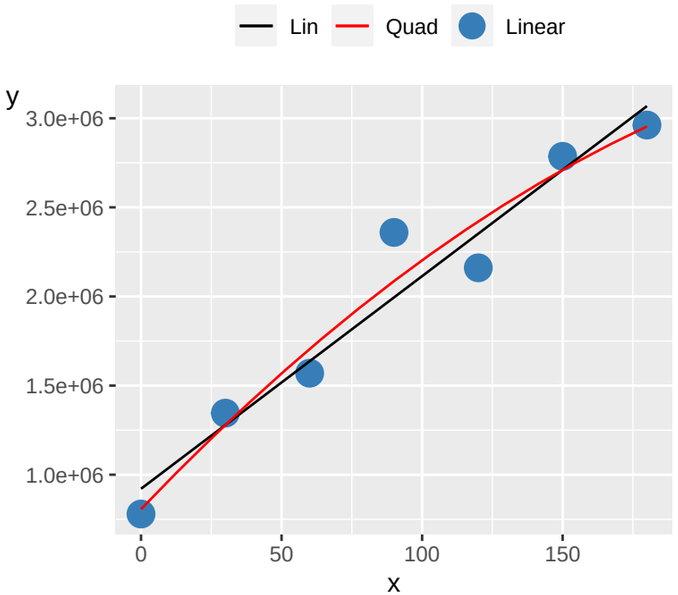

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 89.96 |
| mandel_p_val | 0.51 |
| concavity | −14.94 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.92 |
| mandel_stats | 0.53 |

## Linear 060



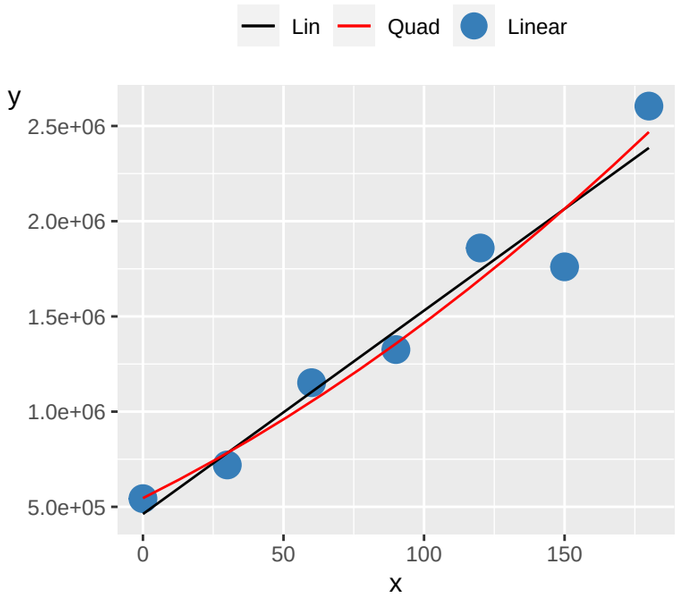

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 94.97 |
| mandel_p_val | 0.66 |
| concavity | −4.39 |
| r2_linear | 1.00 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.22 |

## Linear 061



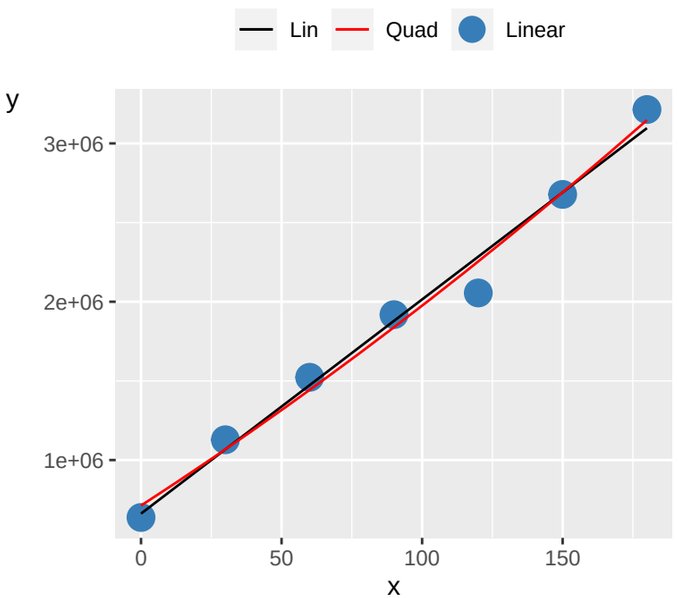

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 85.70 |
| mandel_p_val | 0.37 |
| concavity | −25.43 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 1.02 |

## Linear 062



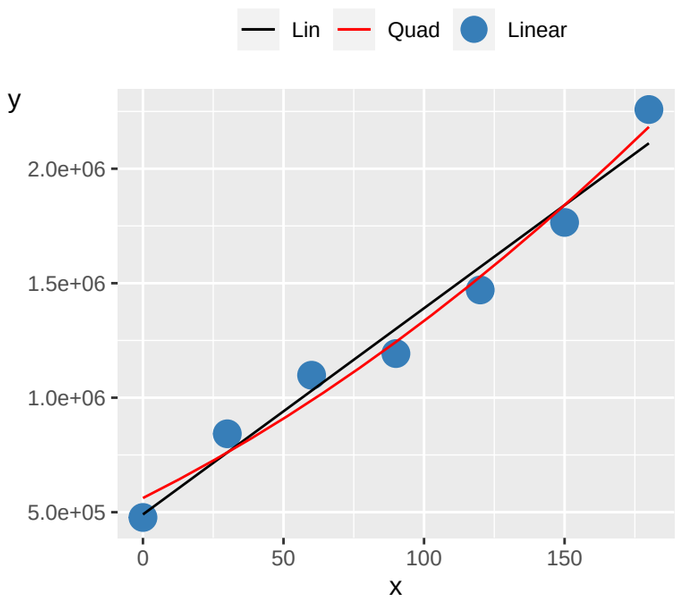

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 89.96 |
| mandel_p_val | 0.48 |
| concavity | 18.53 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 0.61 |

## Linear 063



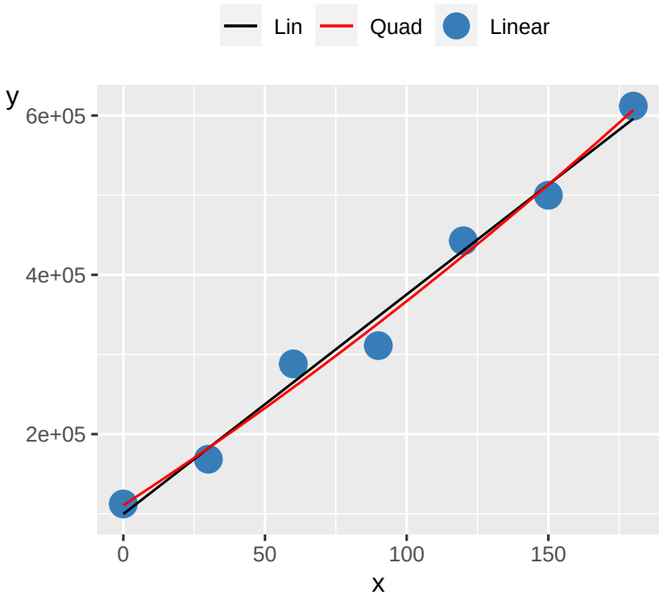

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.56 |
| mandel_p_val | 0.51 |
| concavity | 11.23 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.52 |

## Linear 064



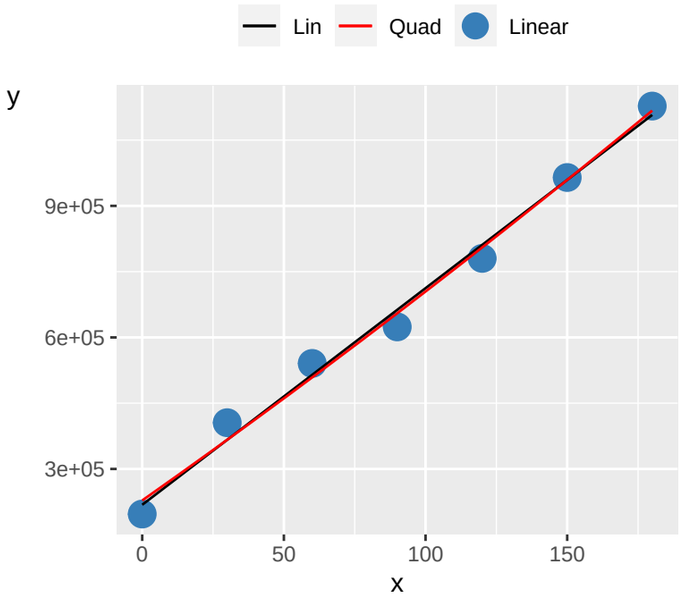

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 87.15 |
| mandel_p_val | 0.28 |
| concavity | 15.88 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 1.58 |

## Linear 065



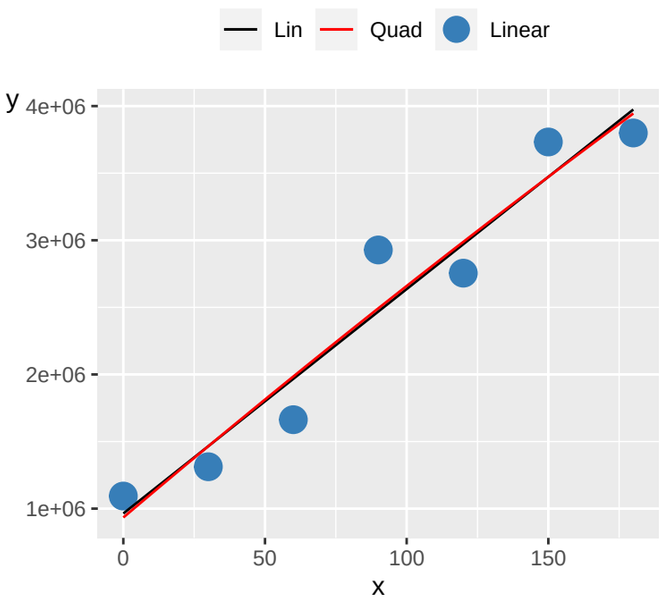

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.32 |
| mandel_p_val | 0.46 |
| concavity | 2.43 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.67 |

## Linear 066



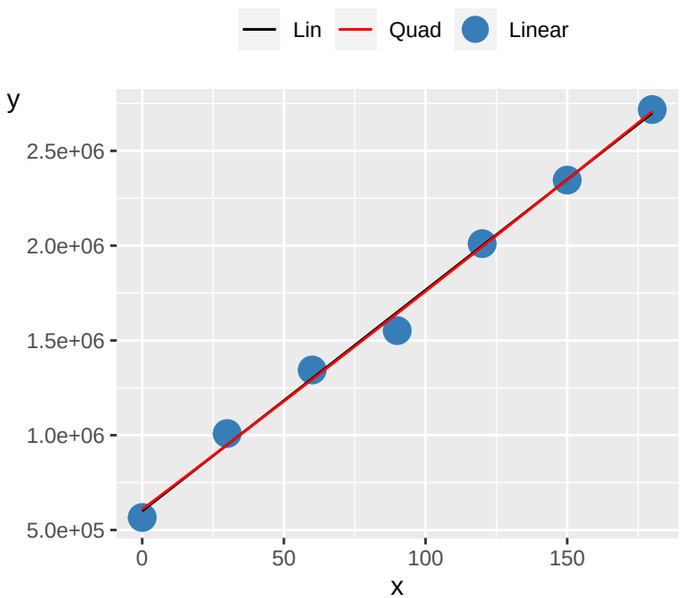

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 92.81 |
| mandel_p_val | 0.64 |
| concavity | 2.18 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.25 |

## Linear 067



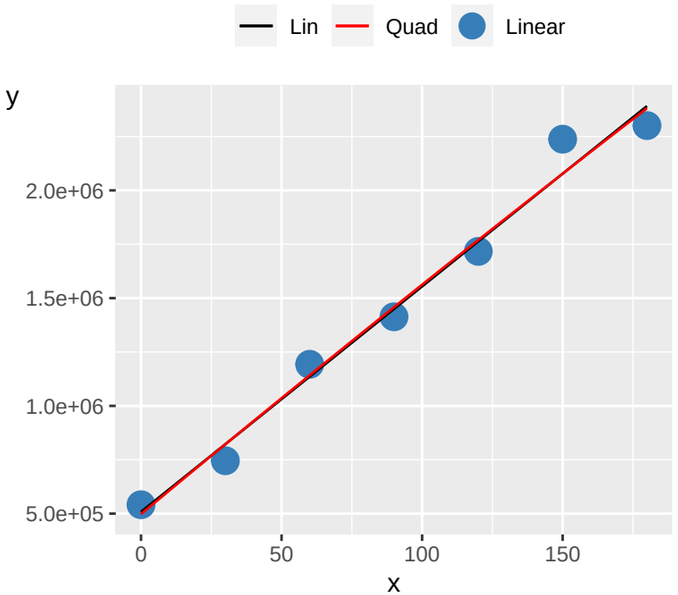

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.54 |
| mandel_p_val | 0.88 |
| concavity | −6.58 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.92 |
| mandel_stats | 0.02 |

## Linear 068



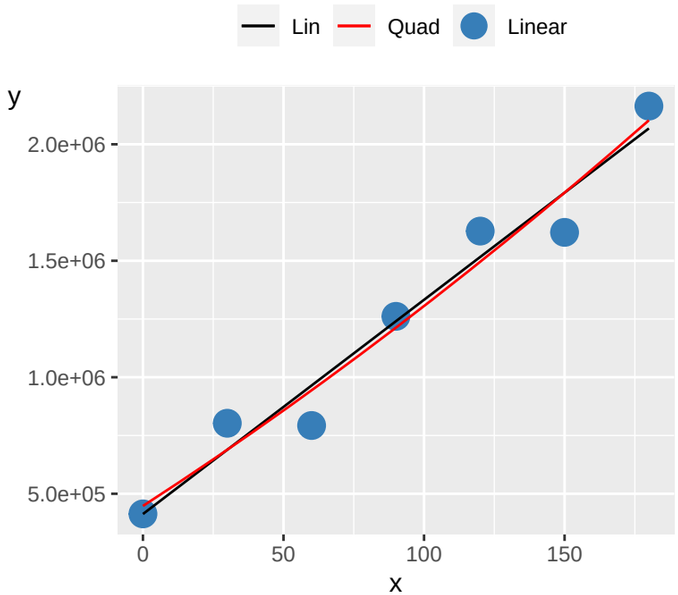

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 95.41 |
| mandel_p_val | 0.81 |
| concavity | 1.97 |
| r2_linear | 1.00 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.06 |

## Linear 069



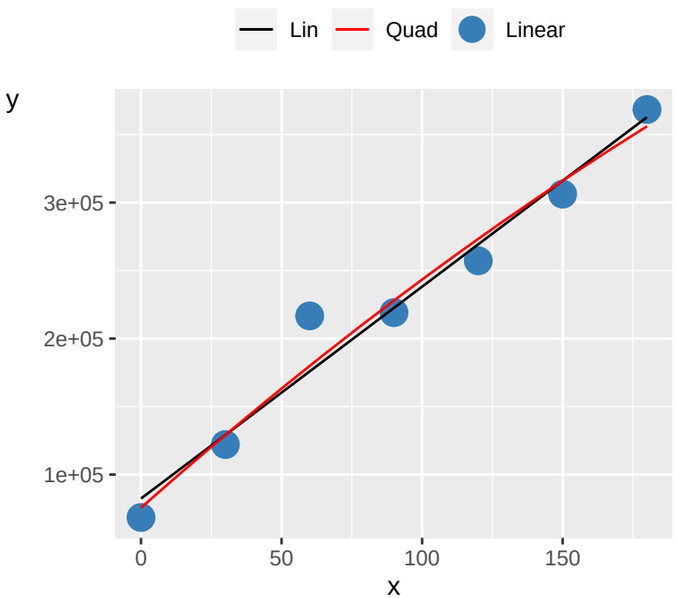

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.72 |
| mandel_p_val | 0.87 |
| concavity | −2.28 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.03 |

## Linear 070



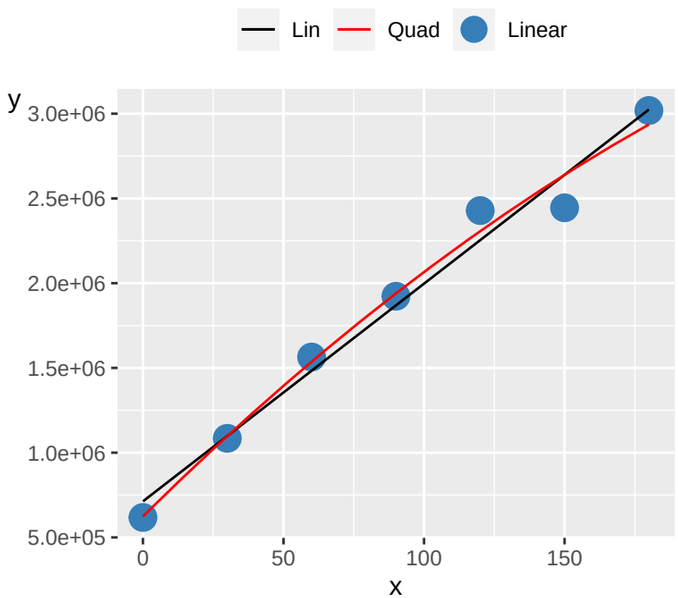

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 82.81 |
| mandel_p_val | 0.69 |
| concavity | 7.69 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.18 |

## Linear 071



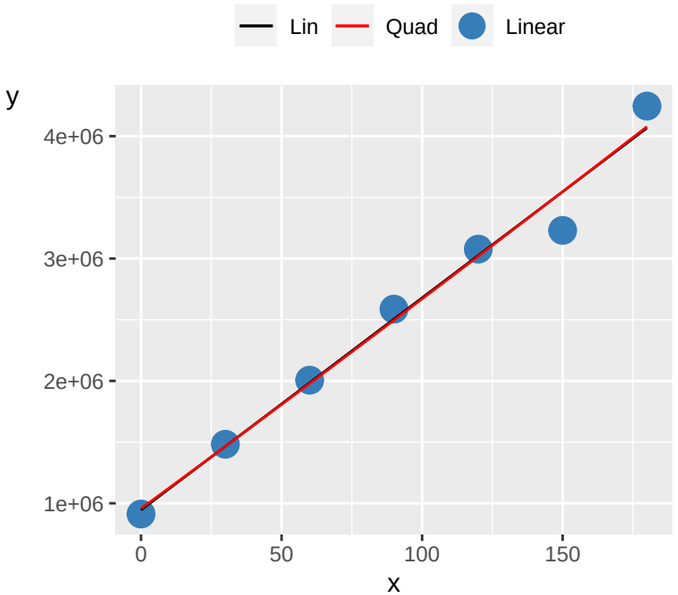

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 83.90 |
| mandel_p_val | 0.61 |
| concavity | −1.50 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.30 |

## Linear 072



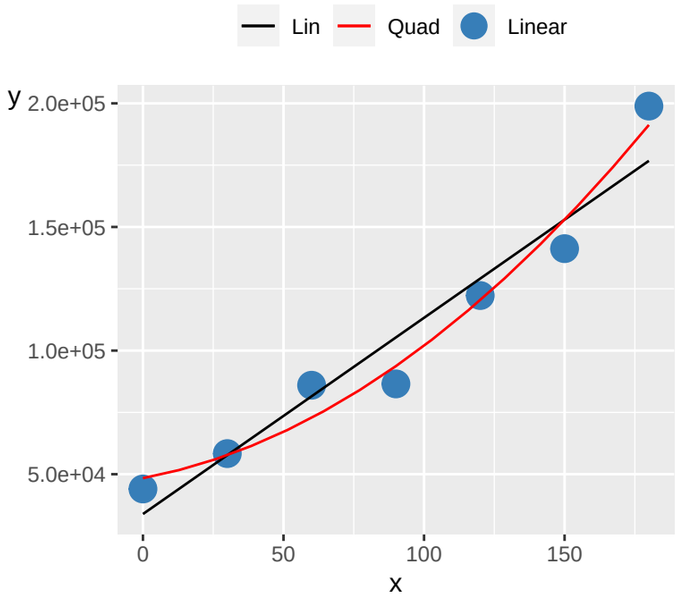

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.46 |
| mandel_p_val | 0.26 |
| concavity | −19.68 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 1.74 |

## Linear 073



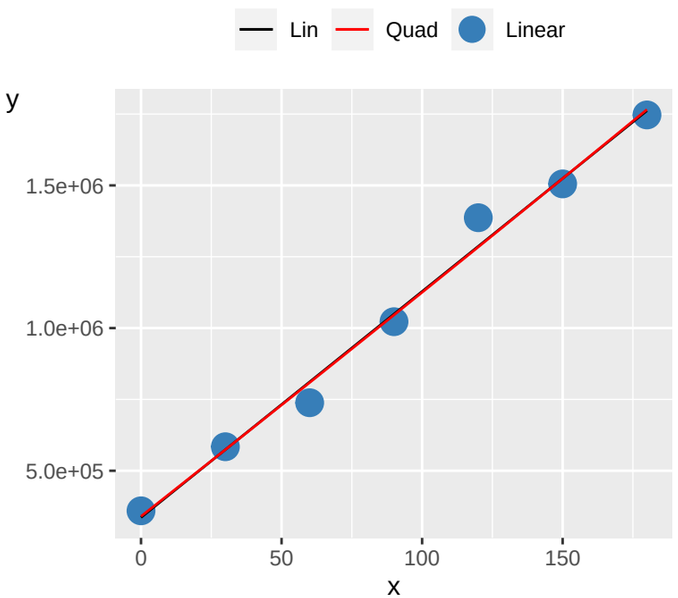

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 95.53 |
| mandel_p_val | 0.92 |
| concavity | 2.57 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.01 |

## Linear 074



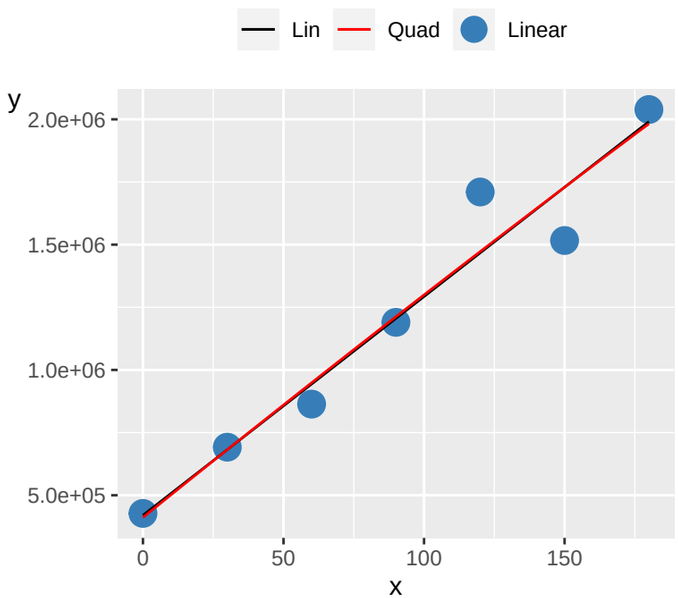

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.10 |
| mandel_p_val | 0.06 |
| concavity | 3.22 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 6.38 |

## Linear 075



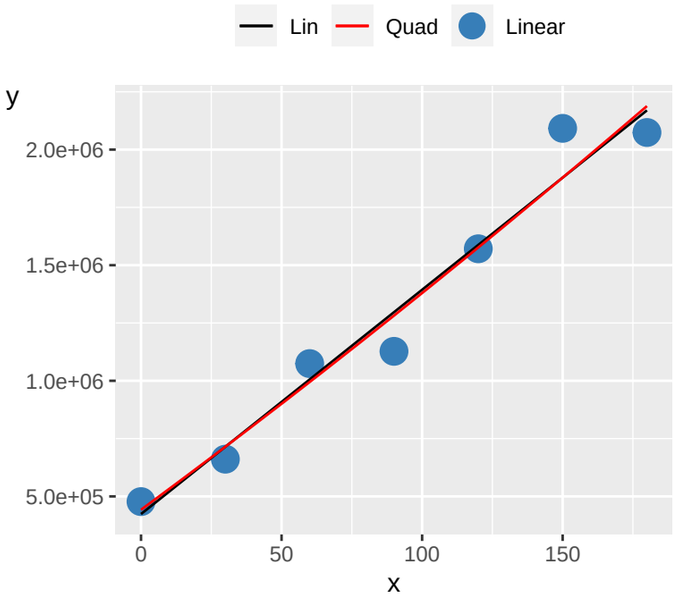

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.30 |
| mandel_p_val | 0.92 |
| concavity | 0.90 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.01 |

## Linear 076



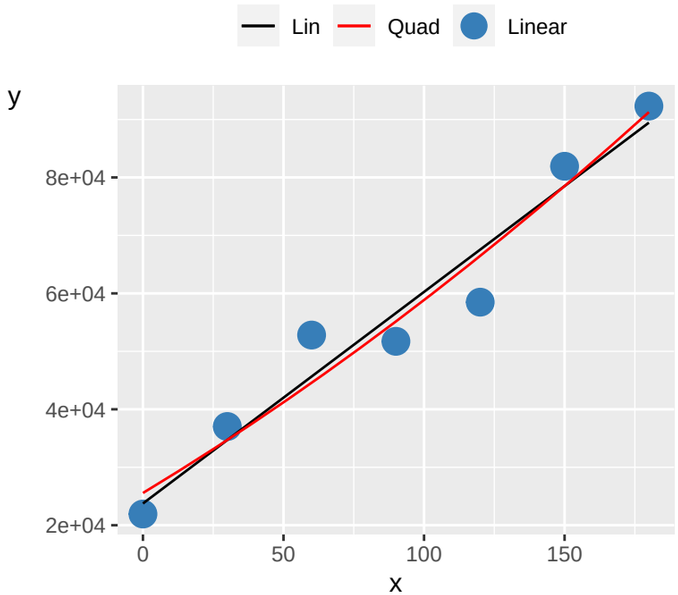

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 89.31 |
| mandel_p_val | 0.93 |
| concavity | −1.95 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 9.15e−03 |

## Linear 077



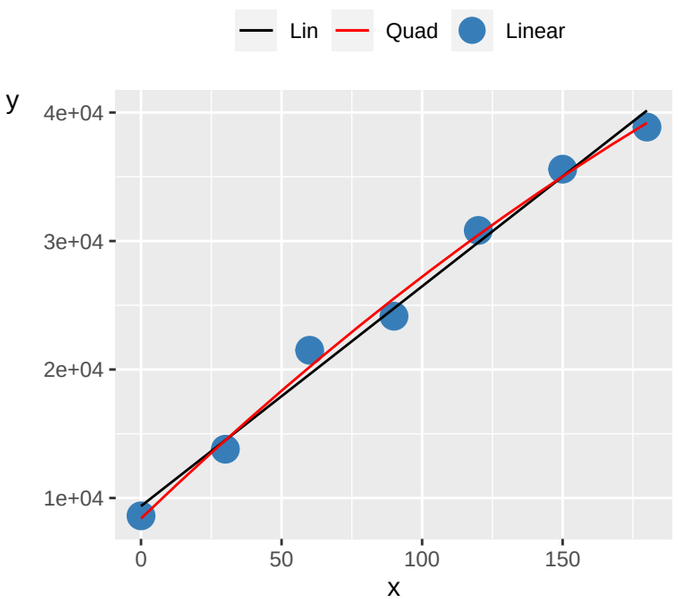

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 90.06 |
| mandel_p_val | 0.83 |
| concavity | 4.11 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.05 |

## Linear 078



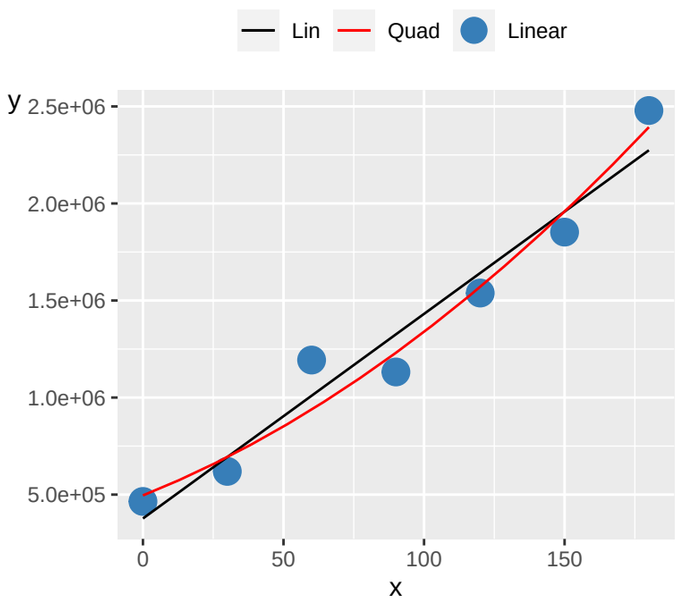

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.78 |
| mandel_p_val | 0.64 |
| concavity | 0.40 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.25 |

## Linear 079



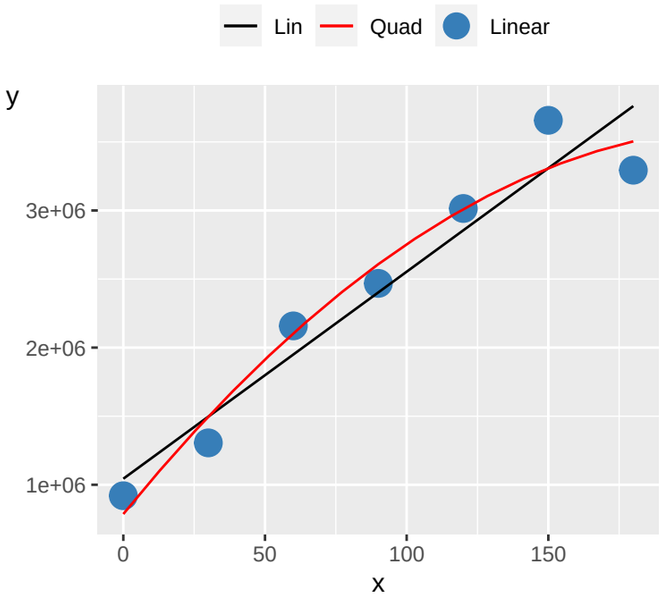

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 90.76 |
| mandel_p_val | 0.18 |
| concavity | −0.21 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 2.66 |

## Linear 080



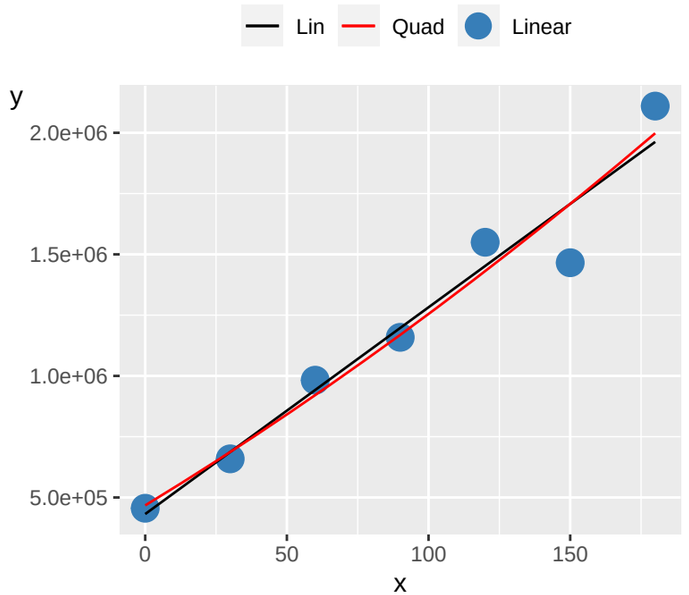

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 86.94 |
| mandel_p_val | 0.24 |
| concavity | 26.39 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 1.88 |

## Linear 081



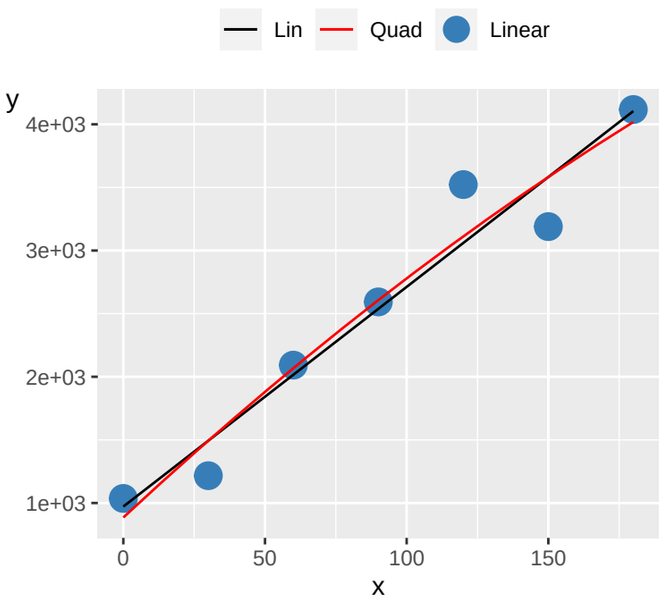

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.96 |
| pra_linear | 78.89 |
| mandel_p_val | 0.13 |
| concavity | −57.19 |
| r2_linear | 0.92 |
| r2_adj_linear | 0.91 |
| mandel_stats | 3.66 |

## Linear 082



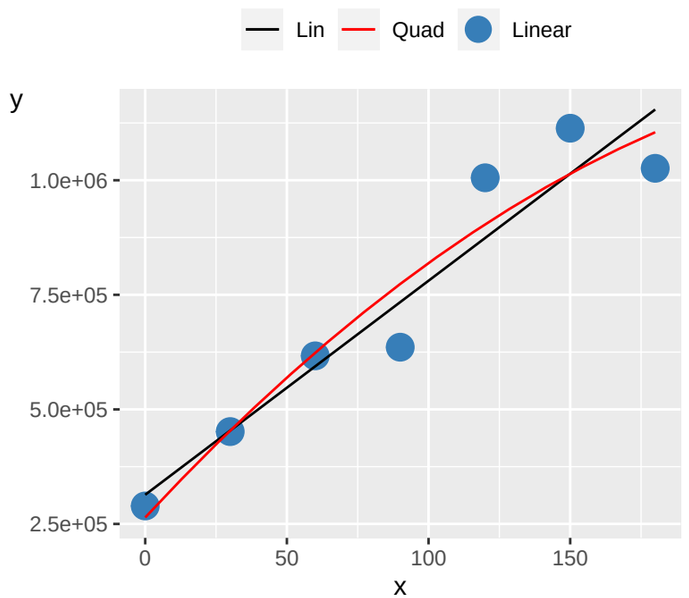

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 90.66 |
| mandel_p_val | 0.69 |
| concavity | 7.89 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.19 |

## Linear 083



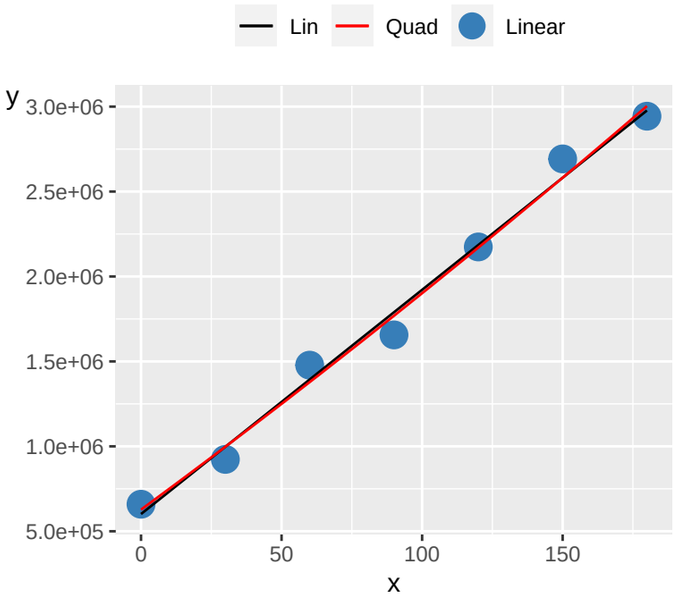

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.10 |
| mandel_p_val | 0.66 |
| concavity | −0.02 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 0.23 |

## Linear 084



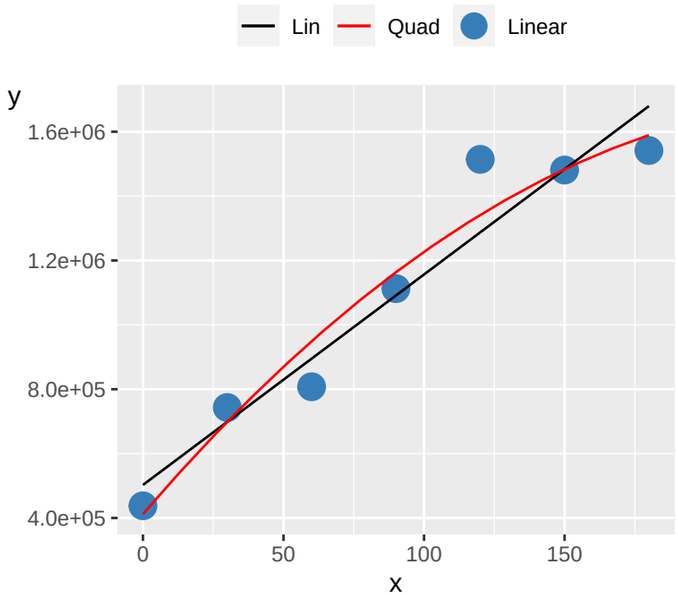

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 83.70 |
| mandel_p_val | 0.44 |
| concavity | −11.02 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 0.72 |

## Linear 085



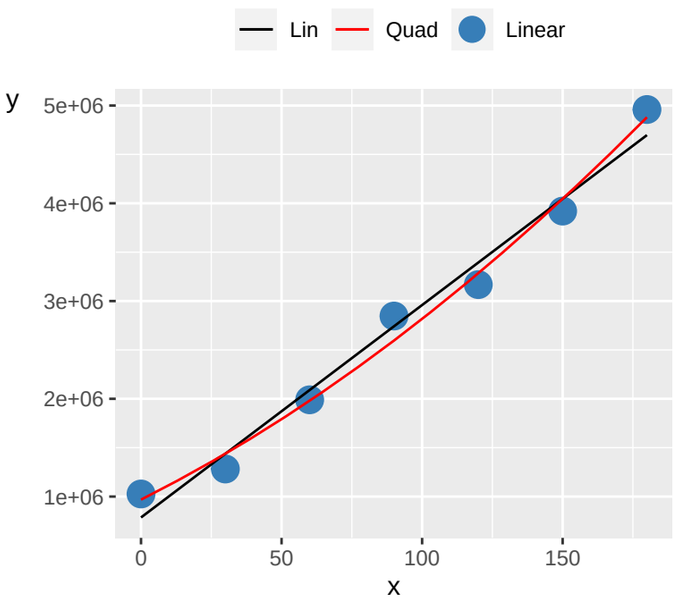

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.37 |
| mandel_p_val | 0.68 |
| concavity | 5.75 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.20 |

## Linear 086



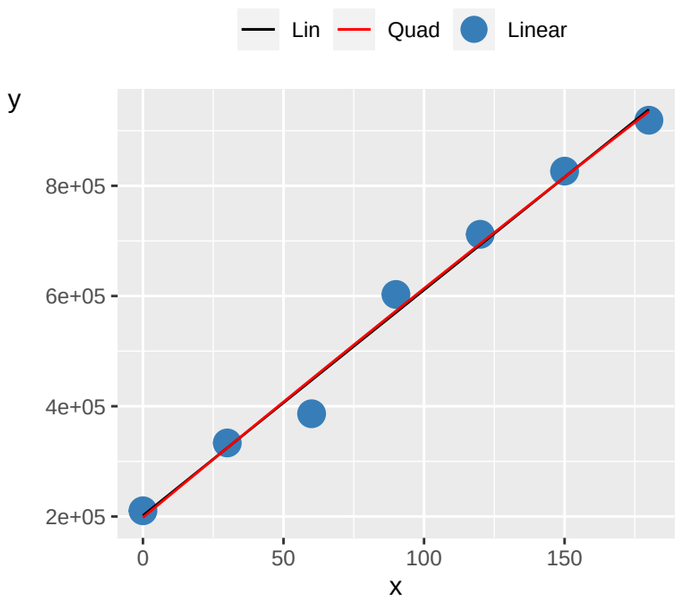

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 87.48 |
| mandel_p_val | 0.24 |
| concavity | −20.08 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.91 |
| mandel_stats | 1.91 |

## Linear 087



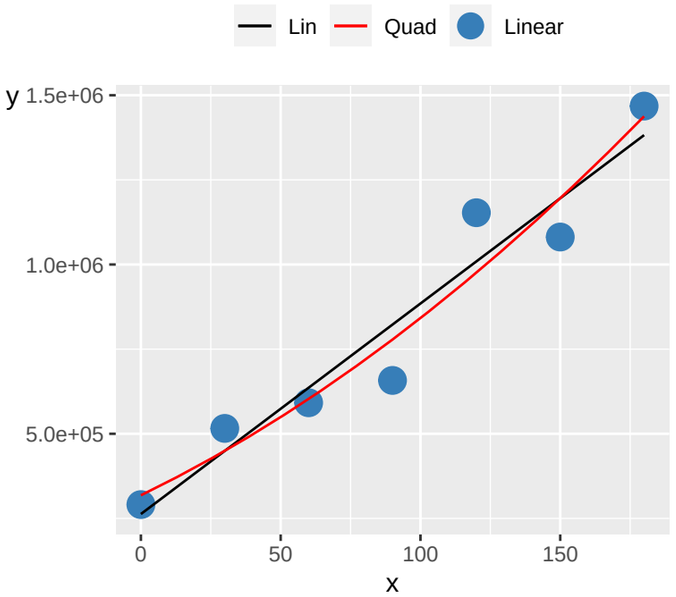

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 95.70 |
| mandel_p_val | 0.13 |
| concavity | 40.57 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 3.55 |

## Linear 088



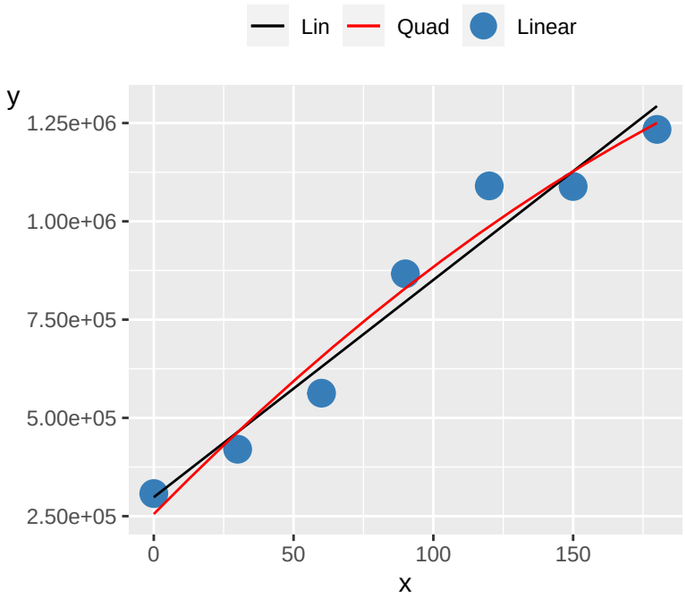

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.25 |
| mandel_p_val | 0.87 |
| concavity | −0.79 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.03 |

## Linear 089



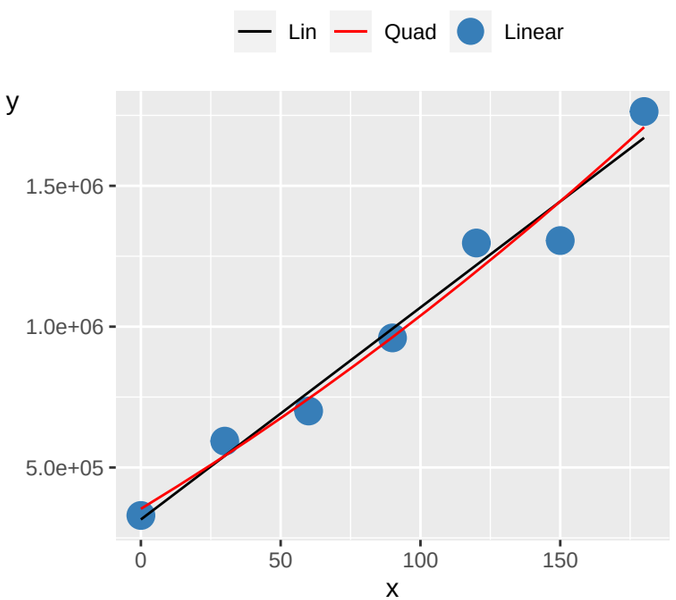

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 80.40 |
| mandel_p_val | 0.47 |
| concavity | 12.30 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.91 |
| mandel_stats | 0.63 |

## Linear 090



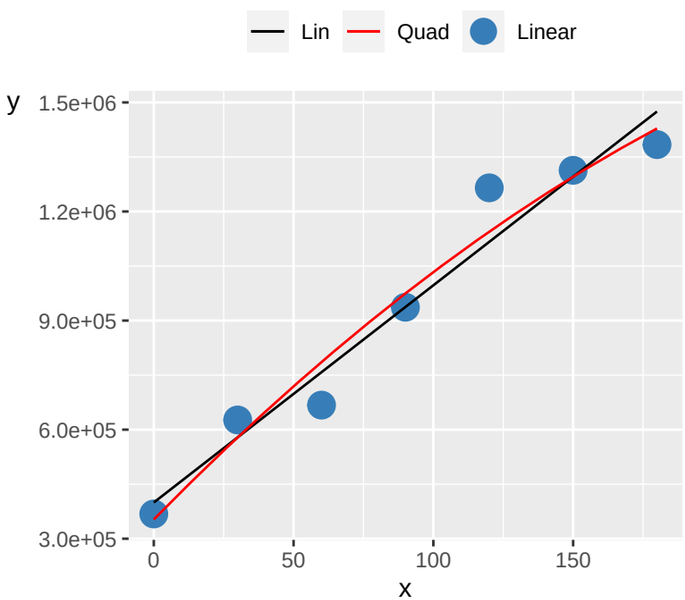

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 85.69 |
| mandel_p_val | 0.39 |
| concavity | −9.50 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.91 |

## Linear 091



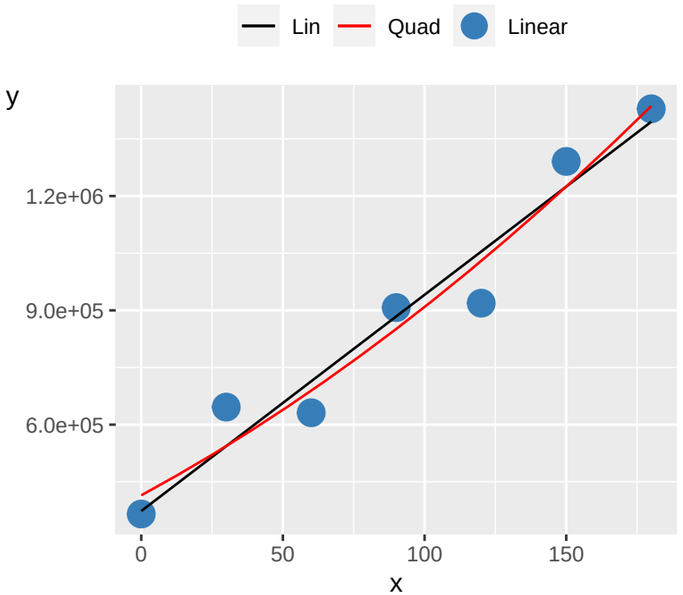

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.03 |
| mandel_p_val | 0.52 |
| concavity | 8.40 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.51 |

## Linear 092



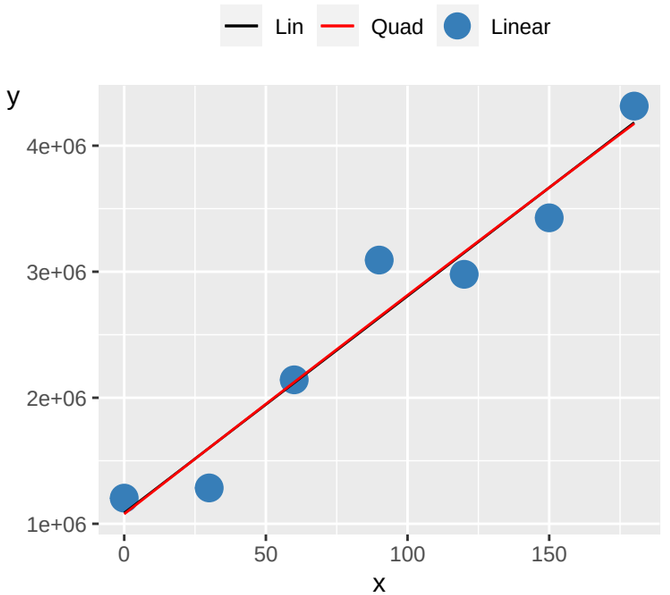

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 86.81 |
| mandel_p_val | 0.41 |
| concavity | −10.37 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.84 |

## Linear 093



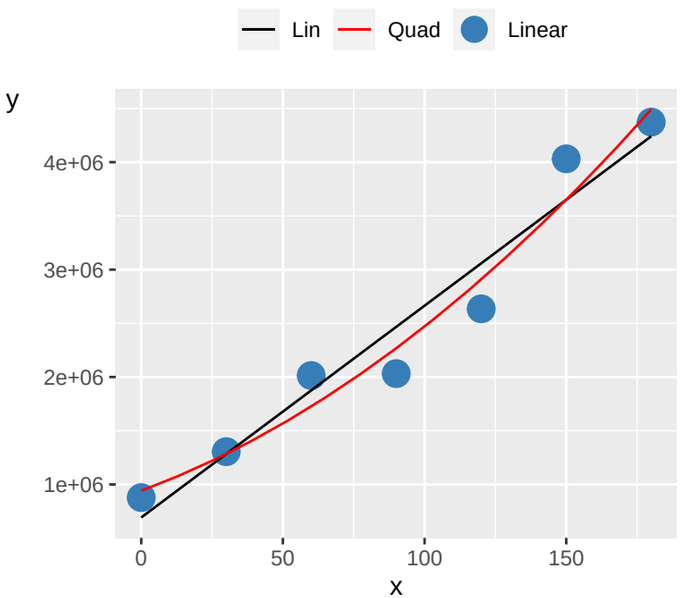

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 80.14 |
| mandel_p_val | 0.47 |
| concavity | 9.16 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.63 |

## Linear 094



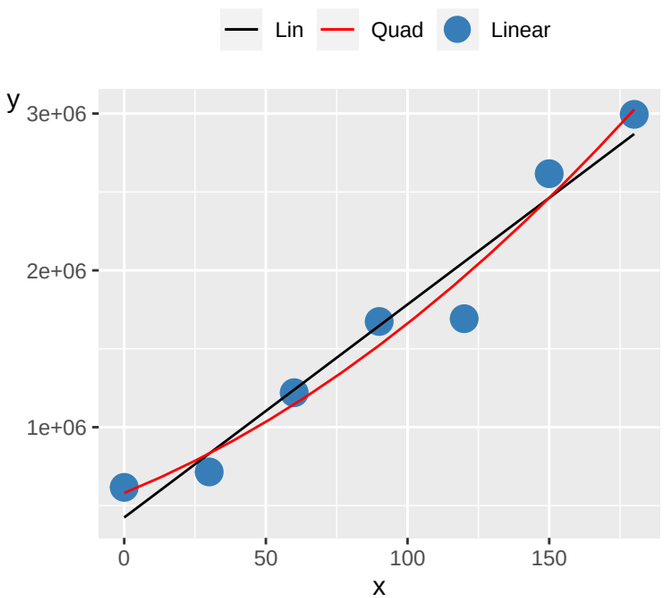

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 83.05 |
| mandel_p_val | 0.96 |
| concavity | −1.93 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.93 |
| mandel_stats | 2.36e−03 |

## Linear 095



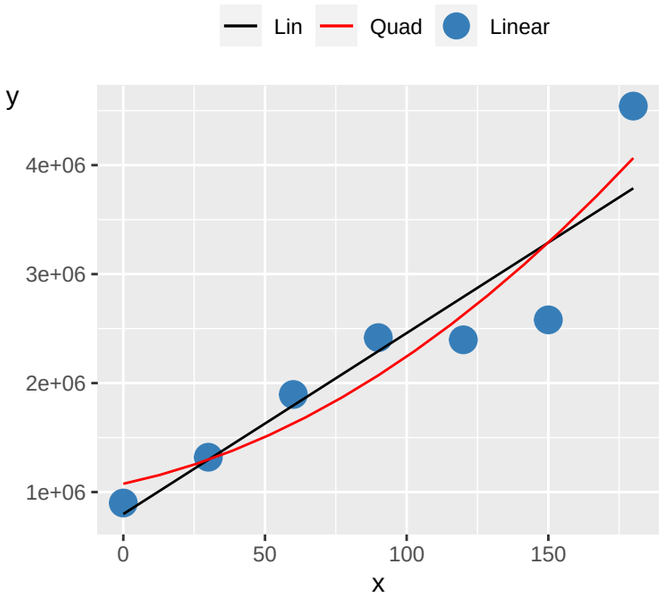

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.84 |
| mandel_p_val | 0.21 |
| concavity | 55.34 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 2.21 |

## Linear 096



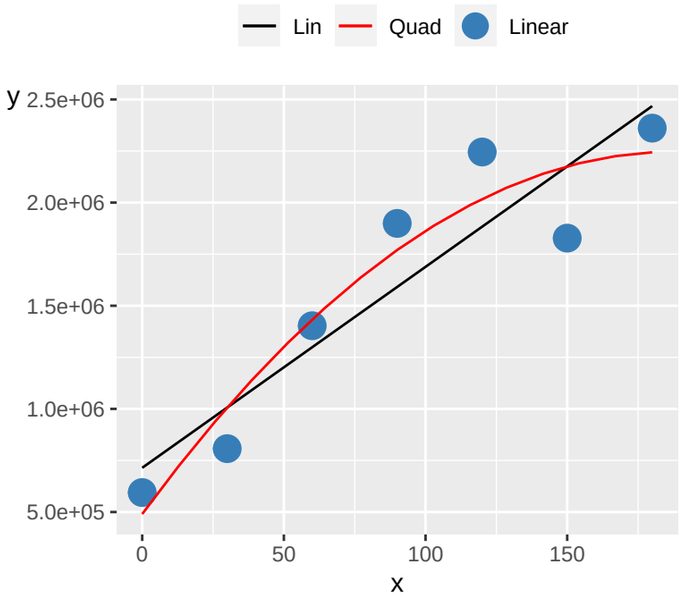

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 92.69 |
| mandel_p_val | 0.20 |
| concavity | 34.70 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.95 |
| mandel_stats | 2.33 |

## Linear 097



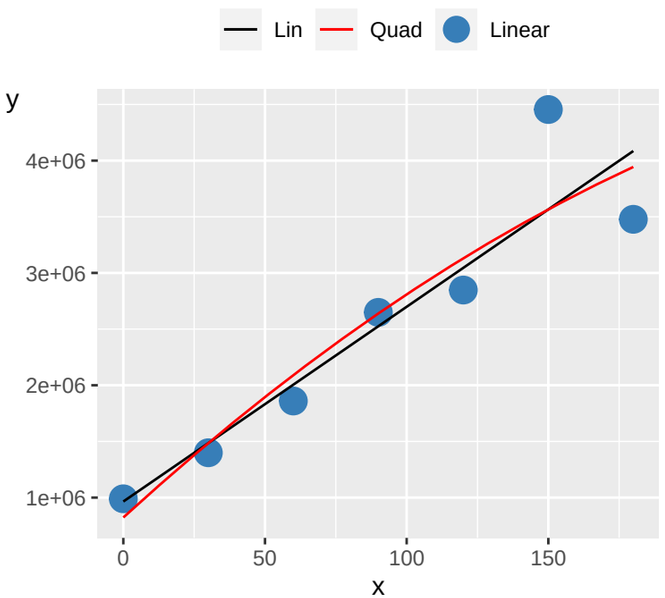

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.92 |
| pra_linear | 81.47 |
| mandel_p_val | 0.37 |
| concavity | 61.65 |
| r2_linear | 0.85 |
| r2_adj_linear | 0.82 |
| mandel_stats | 1.03 |

## Linear 098



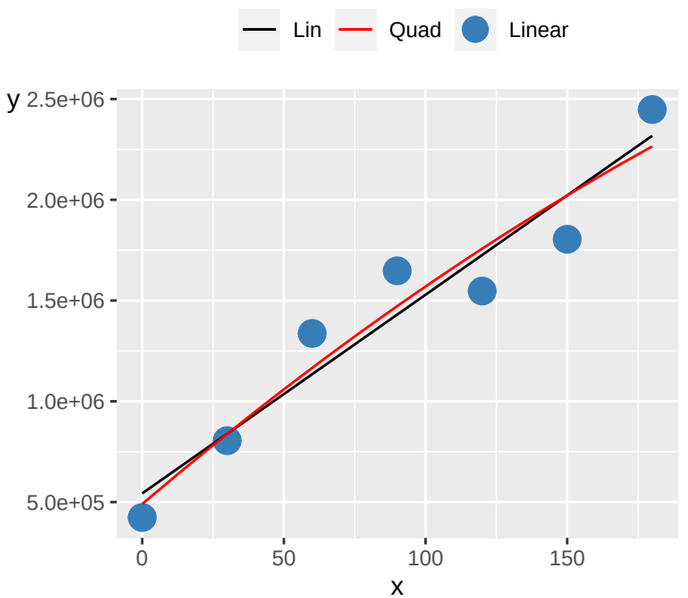

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.92 |
| pra_linear | 65.12 |
| mandel_p_val | 0.18 |
| concavity | −49.79 |
| r2_linear | 0.85 |
| r2_adj_linear | 0.82 |
| mandel_stats | 2.65 |

## Linear 099



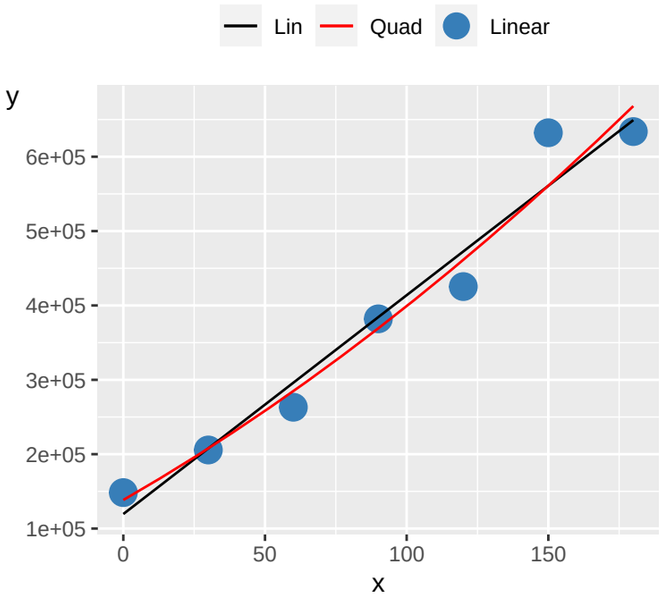

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.93 |
| pra_linear | 83.84 |
| mandel_p_val | 0.66 |
| concavity | −31.55 |
| r2_linear | 0.86 |
| r2_adj_linear | 0.83 |
| mandel_stats | 0.23 |

## Linear 100



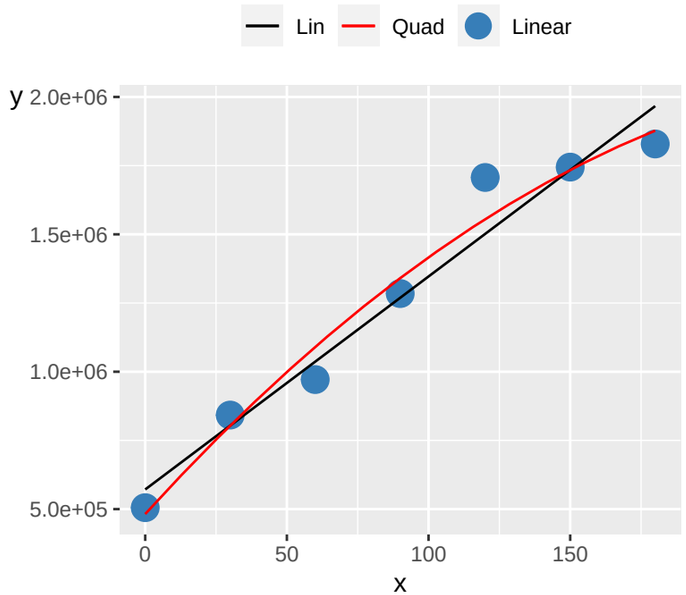

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.96 |
| pra_linear | 77.68 |
| mandel_p_val | 0.68 |
| concavity | −11.71 |
| r2_linear | 0.92 |
| r2_adj_linear | 0.91 |
| mandel_stats | 0.20 |

## Linear 101



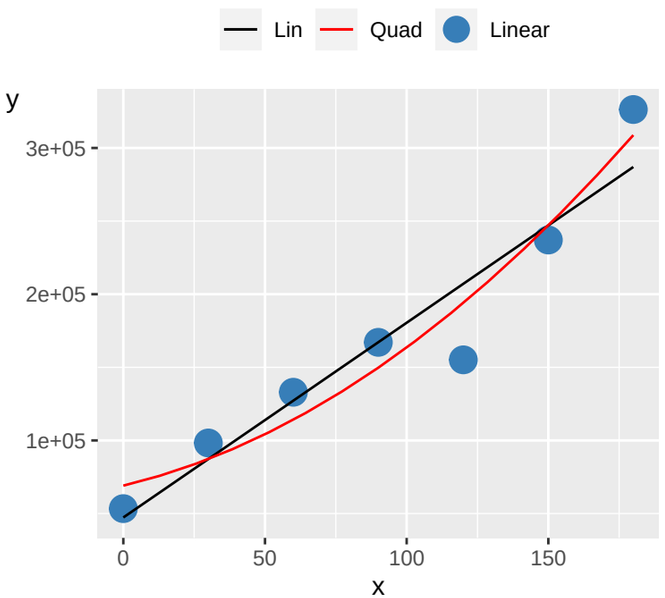

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.80 |
| mandel_p_val | 0.49 |
| concavity | 4.20 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.58 |

## Linear 102



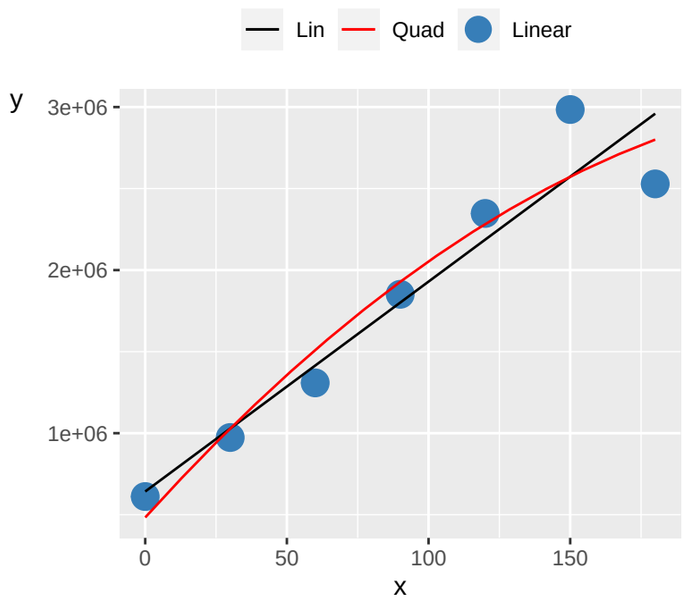

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 90.26 |
| mandel_p_val | 0.20 |
| concavity | −19.87 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.95 |
| mandel_stats | 2.40 |

## Linear 103



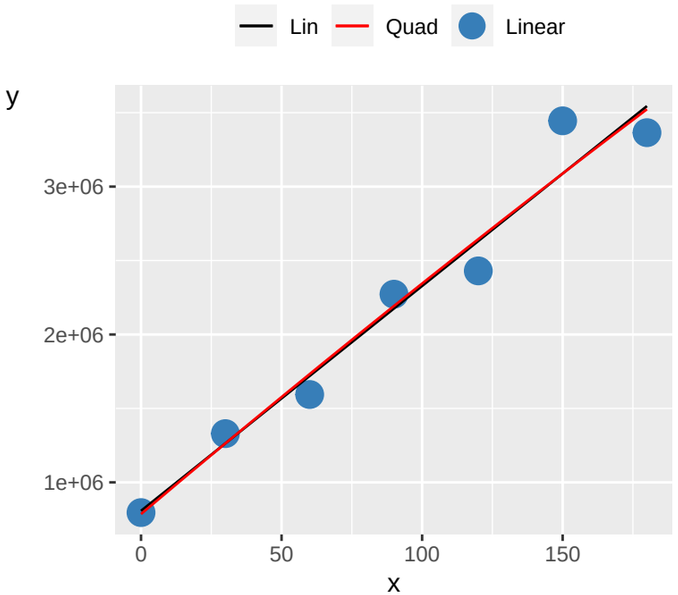

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 83.36 |
| mandel_p_val | 0.22 |
| concavity | 4.84 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 2.16 |

## Linear 104



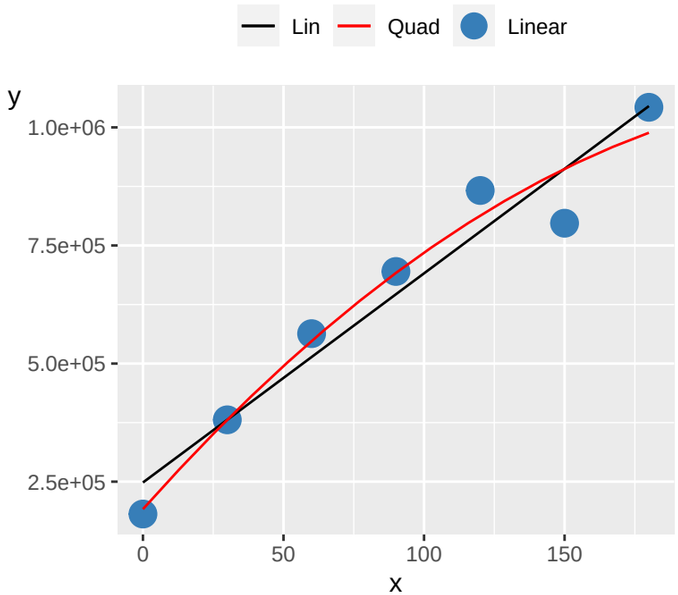

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 84.96 |
| mandel_p_val | 0.36 |
| concavity | −35.37 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.90 |
| mandel_stats | 1.09 |

## Linear 105



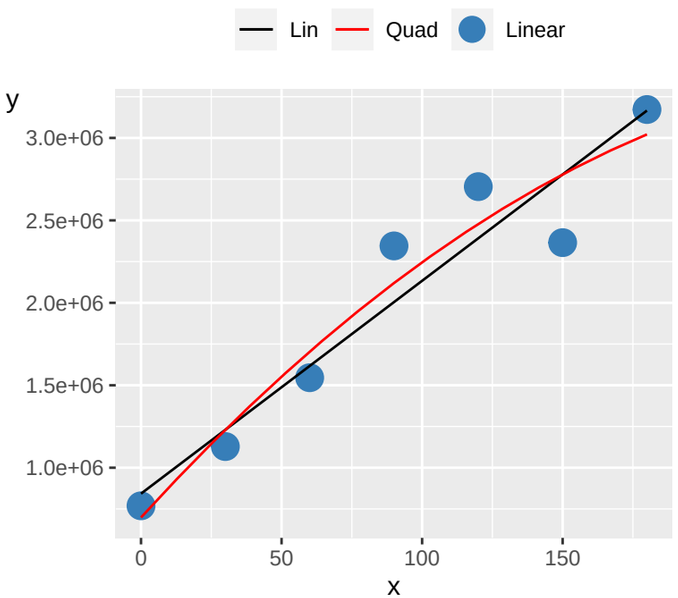

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.74 |
| mandel_p_val | 0.88 |
| concavity | −4.77 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.03 |

## Linear 106



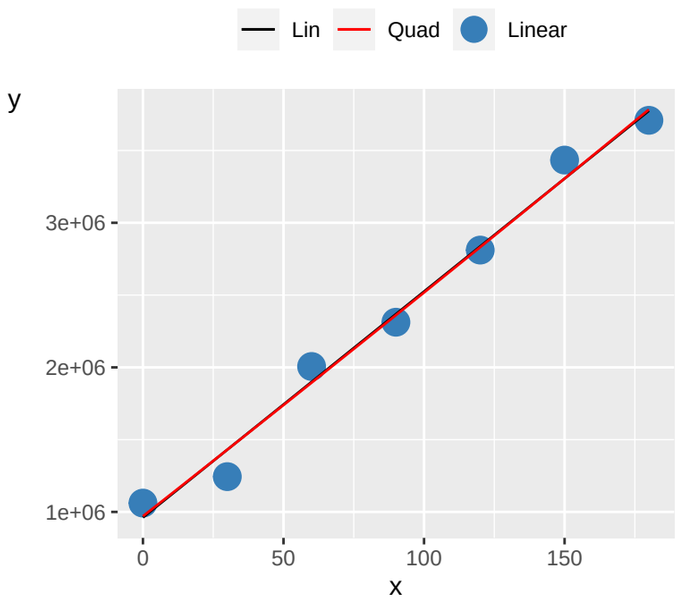

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.77 |
| mandel_p_val | 0.21 |
| concavity | −12.55 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 2.22 |

## Linear 107



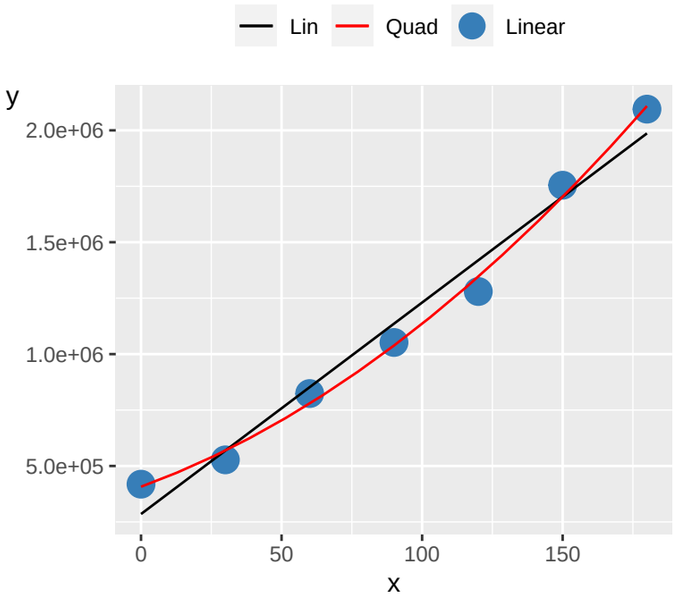

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.95 |
| pra_linear | 78.81 |
| mandel_p_val | 0.41 |
| concavity | −32.09 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 0.83 |

## Linear 108



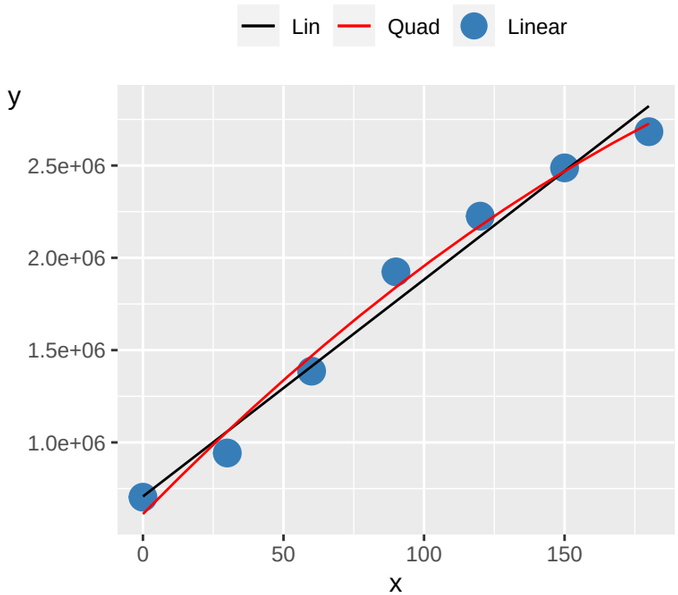

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.45 |
| mandel_p_val | 0.91 |
| concavity | 1.96 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.01 |

## Linear 109



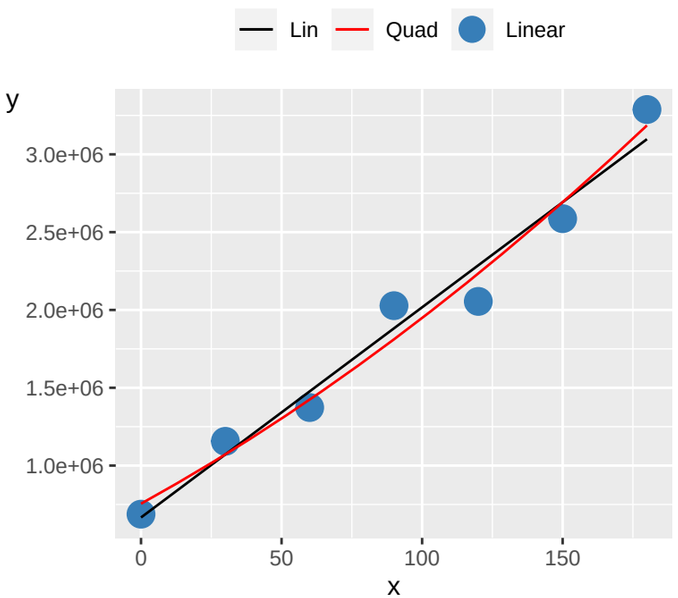

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.98 |
| mandel_p_val | 0.01 |
| concavity | 27.11 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 17.69 |

## Linear 110



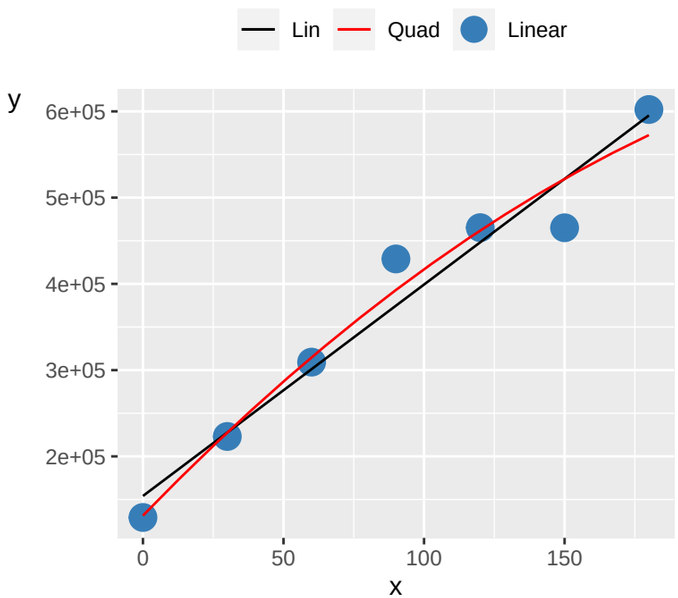

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.62 |
| mandel_p_val | 0.16 |
| concavity | −21.14 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 2.99 |

## Linear 111



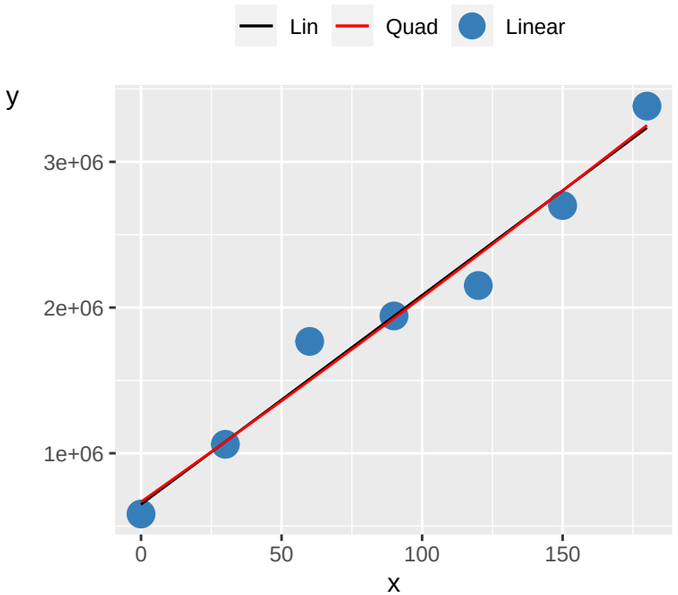

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 87.55 |
| mandel_p_val | 0.39 |
| concavity | 19.63 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.91 |

## Linear 112



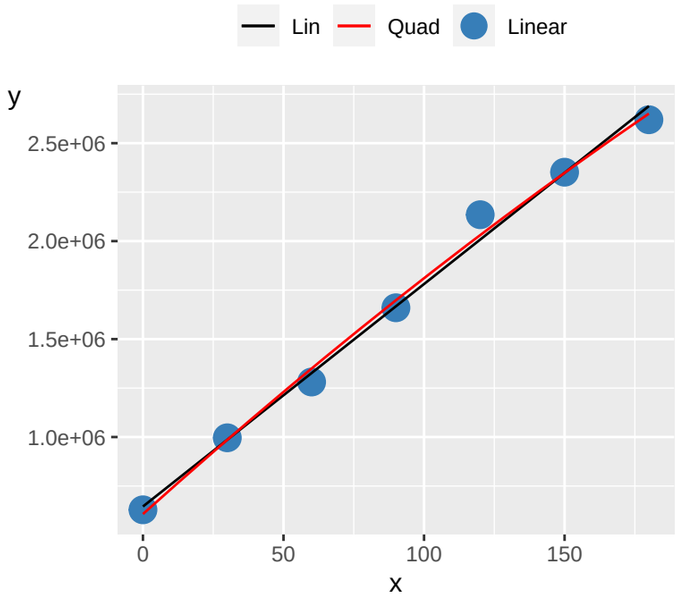

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 86.43 |
| mandel_p_val | 0.32 |
| concavity | −5.06 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.95 |
| mandel_stats | 1.28 |

## Linear 113



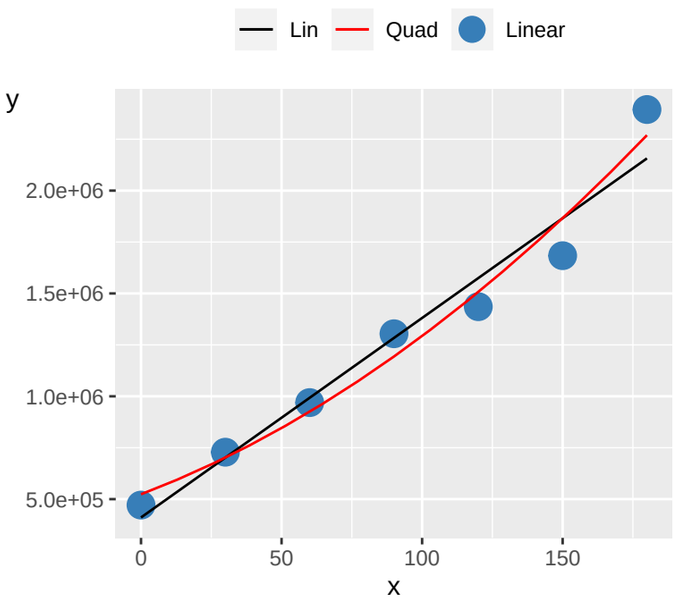

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.64 |
| mandel_p_val | 0.87 |
| concavity | 3.99 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.03 |

## Linear 114



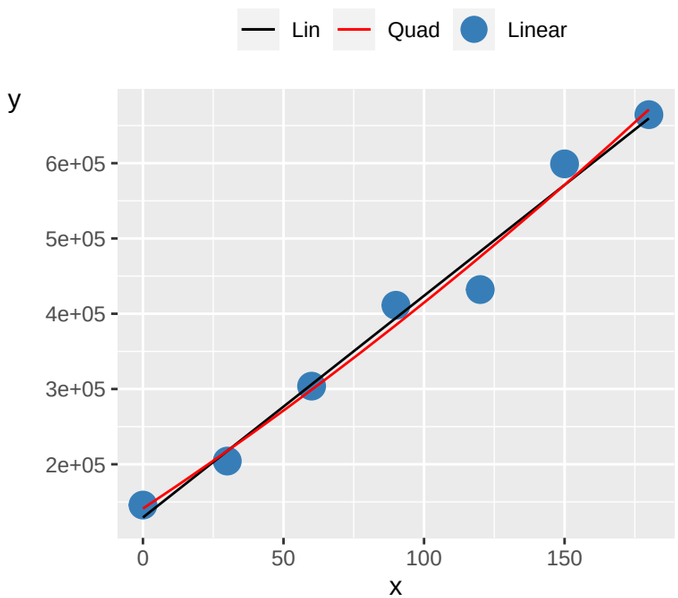

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 96.28 |
| mandel_p_val | 0.36 |
| concavity | −8.55 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 1.07 |

## Linear 115



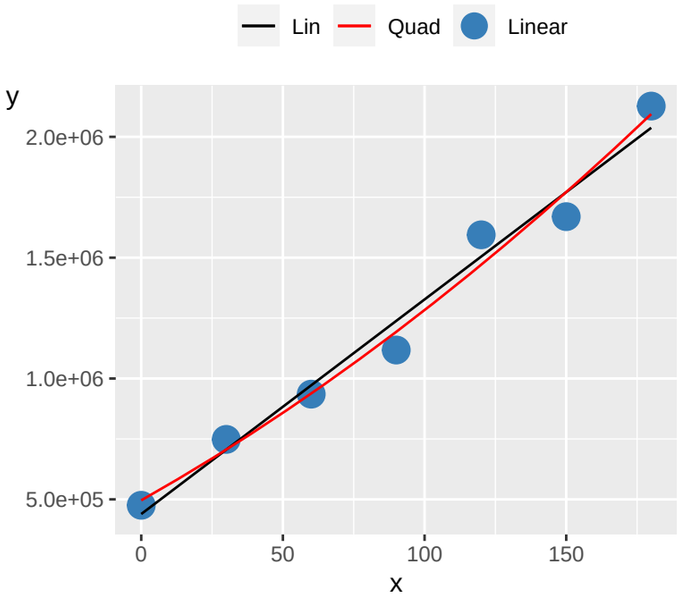

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.61 |
| mandel_p_val | 0.20 |
| concavity | 25.07 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 2.39 |

## Linear 116



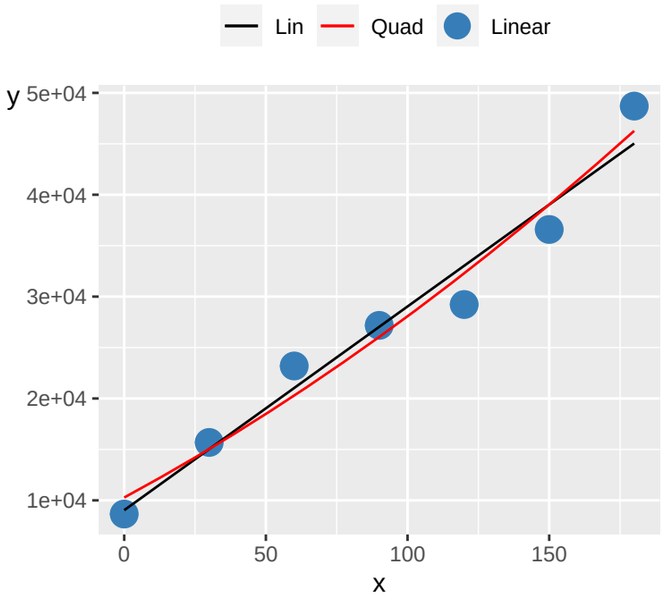

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 94.57 |
| mandel_p_val | 0.51 |
| concavity | 2.63 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.52 |

## Linear 117



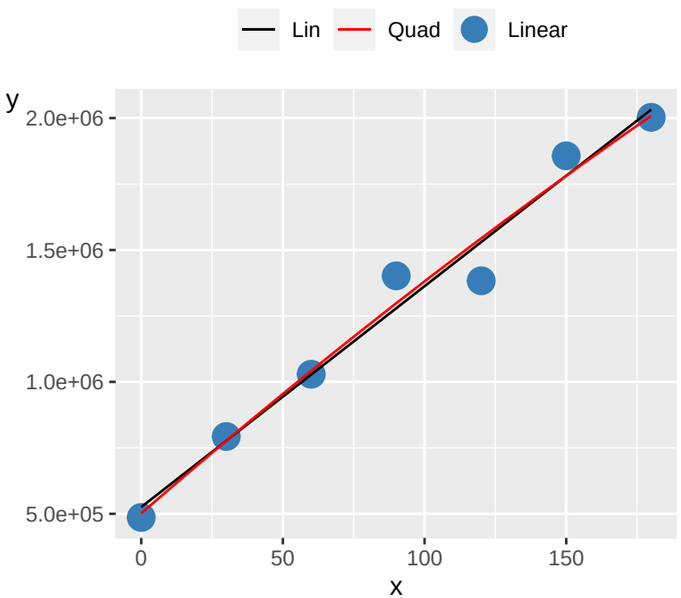

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 89.60 |
| mandel_p_val | 0.33 |
| concavity | 12.60 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 1.25 |

## Linear 118



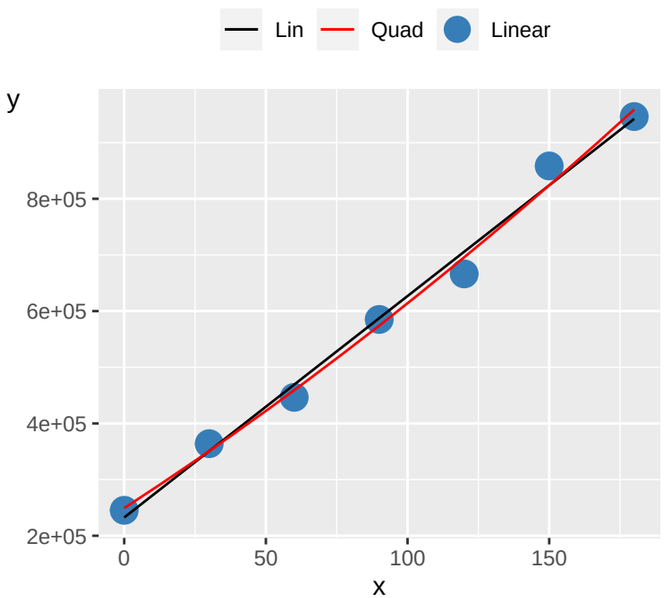

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 90.22 |
| mandel_p_val | 0.48 |
| concavity | 0.28 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.61 |

## Linear 119



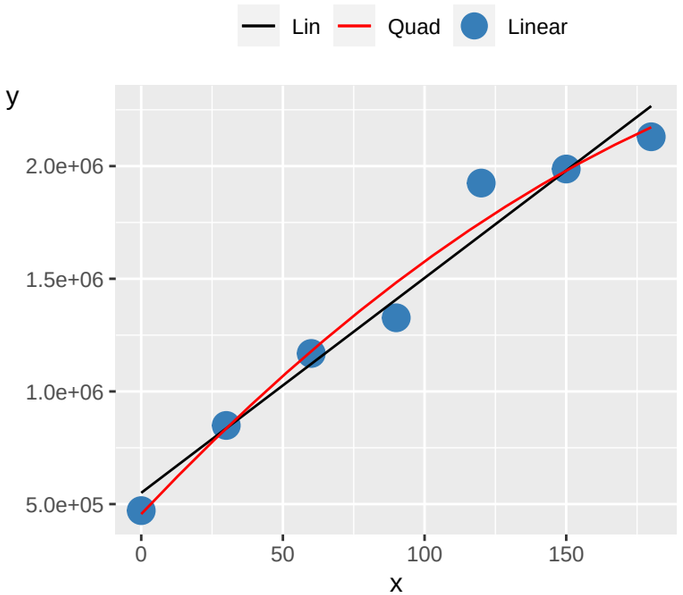

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.30 |
| mandel_p_val | 0.70 |
| concavity | −5.28 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.18 |

## Linear 120



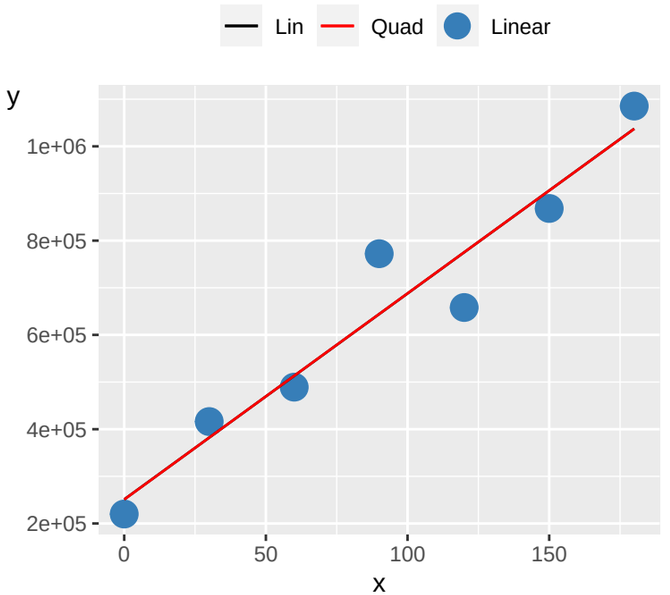

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 93.57 |
| mandel_p_val | 0.30 |
| concavity | 3.70 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 1.39 |

## Linear 121



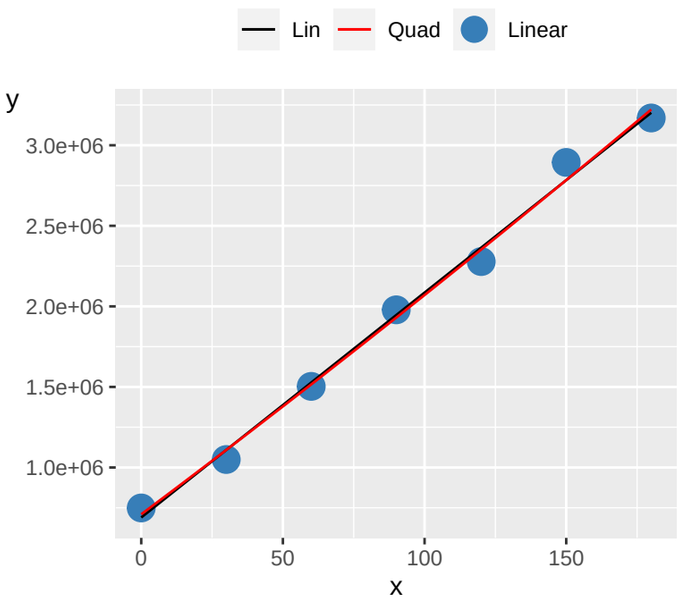

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 90.34 |
| mandel_p_val | 0.22 |
| concavity | −20.91 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.96 |
| mandel_stats | 2.08 |

## Linear 122



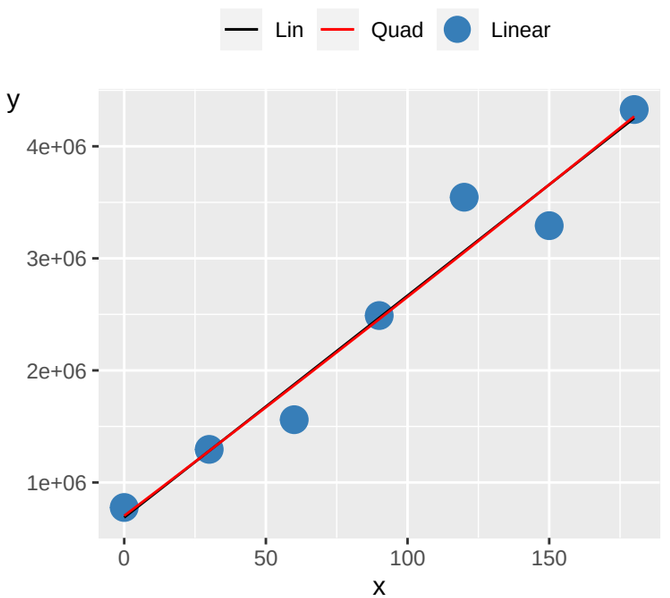

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 84.13 |
| mandel_p_val | 1.00 |
| concavity | −0.05 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 1.82e−05 |

## Linear 123



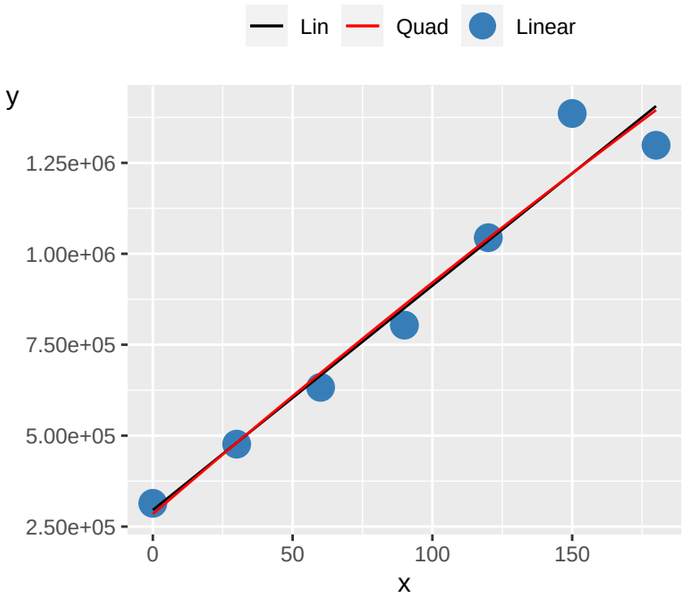

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 96.62 |
| mandel_p_val | 0.69 |
| concavity | 4.39 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.19 |

## Linear 124



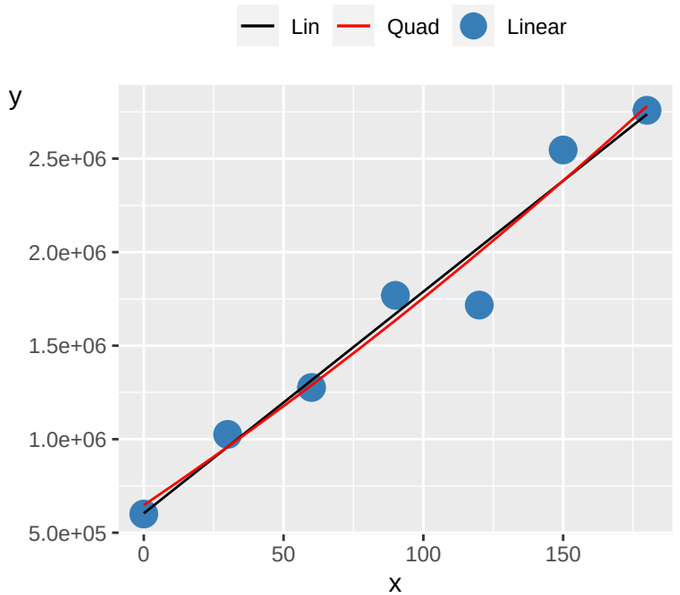

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.29 |
| mandel_p_val | 0.94 |
| concavity | 3.31 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 6.22e−03 |

## Linear 125



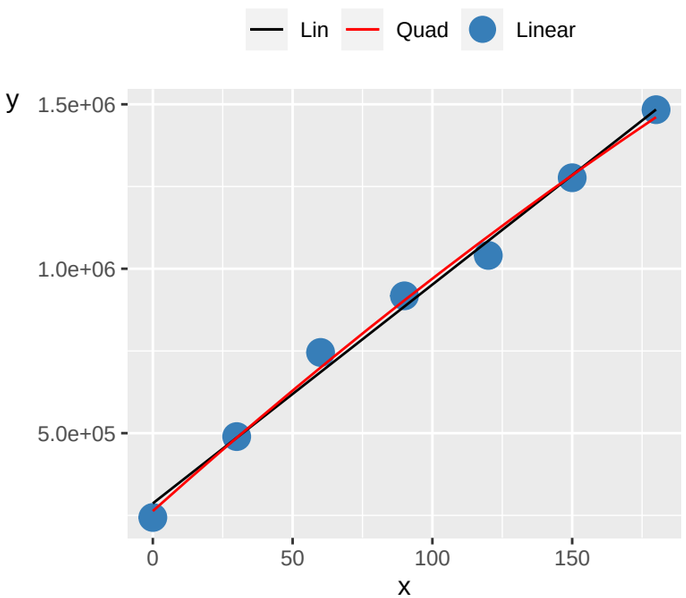

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 92.20 |
| mandel_p_val | 0.85 |
| concavity | −2.44 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.04 |

## Linear 126



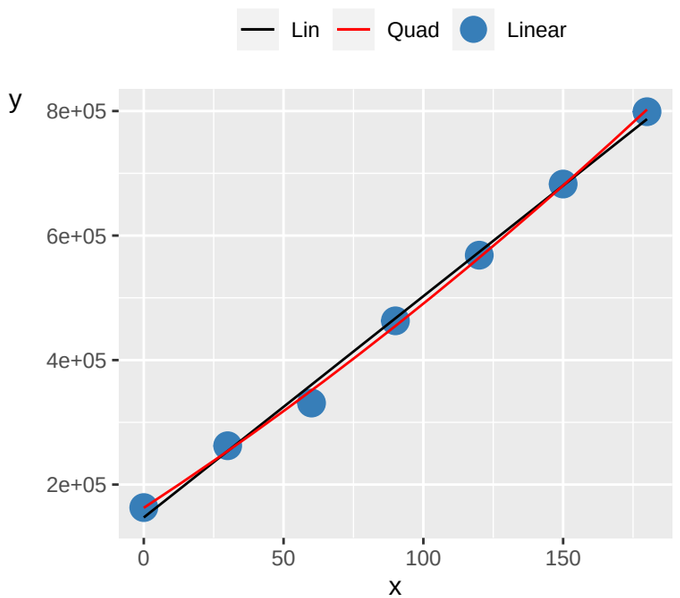

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.17 |
| mandel_p_val | 0.68 |
| concavity | 9.71 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.19 |

## Linear 127



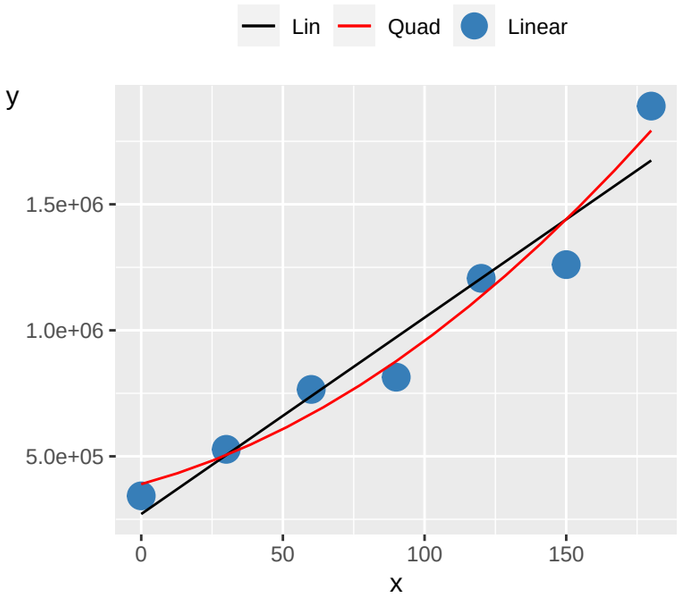

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 94.21 |
| mandel_p_val | 0.35 |
| concavity | −5.18 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 1.10 |

## Linear 128



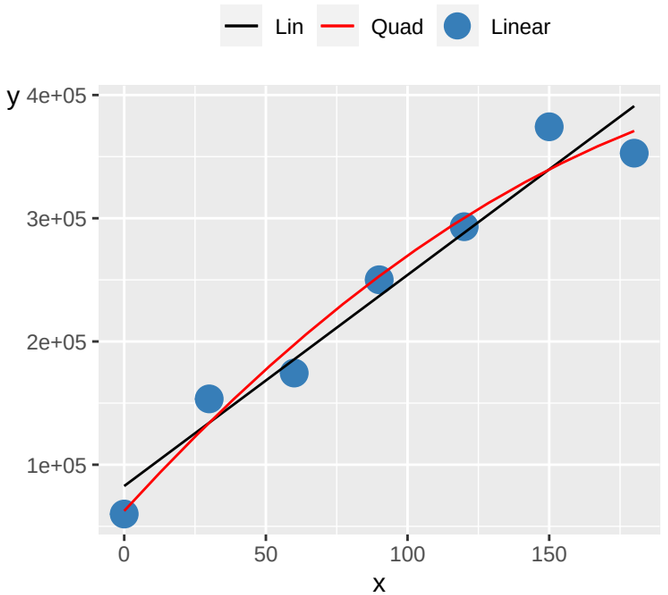

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 95.07 |
| mandel_p_val | 0.08 |
| concavity | 3.43 |
| r2_linear | 1.00 |
| r2_adj_linear | 0.99 |
| mandel_stats | 5.48 |

## Linear 129



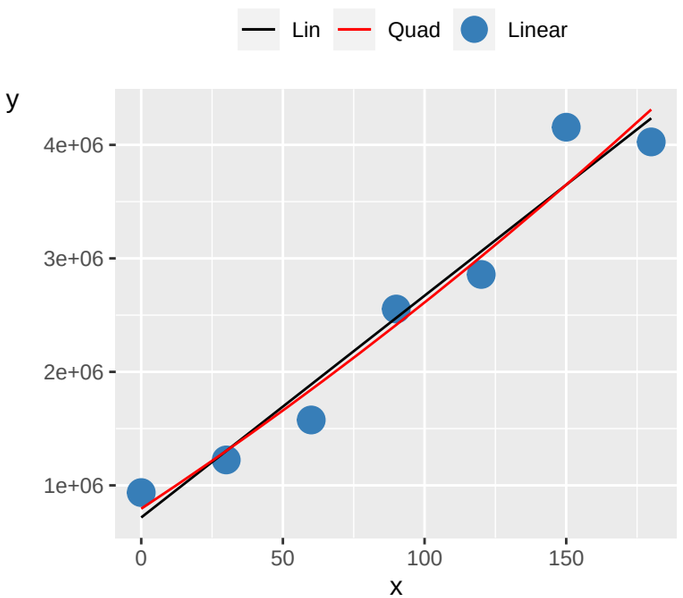

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 85.32 |
| mandel_p_val | 0.16 |
| concavity | 26.36 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 3.00 |

## Linear 130



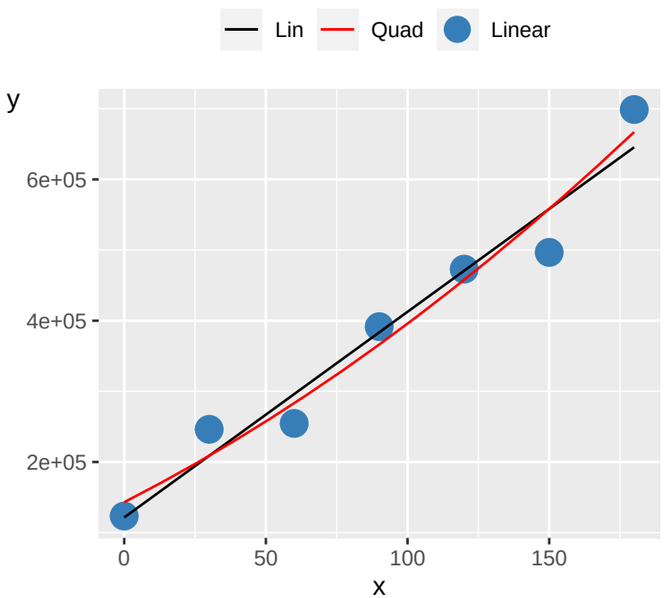

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 89.01 |
| mandel_p_val | 0.21 |
| concavity | −4.48 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 2.19 |

## Linear 131



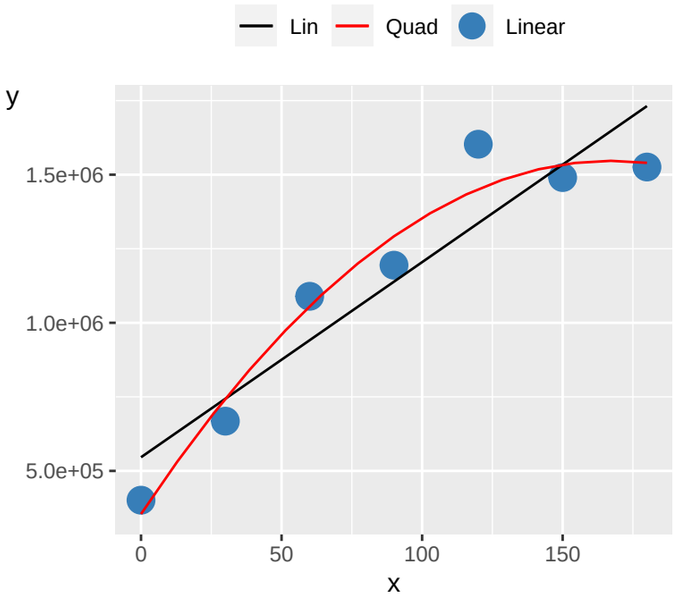

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 89.21 |
| mandel_p_val | 0.70 |
| concavity | 17.13 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.17 |

## Linear 132



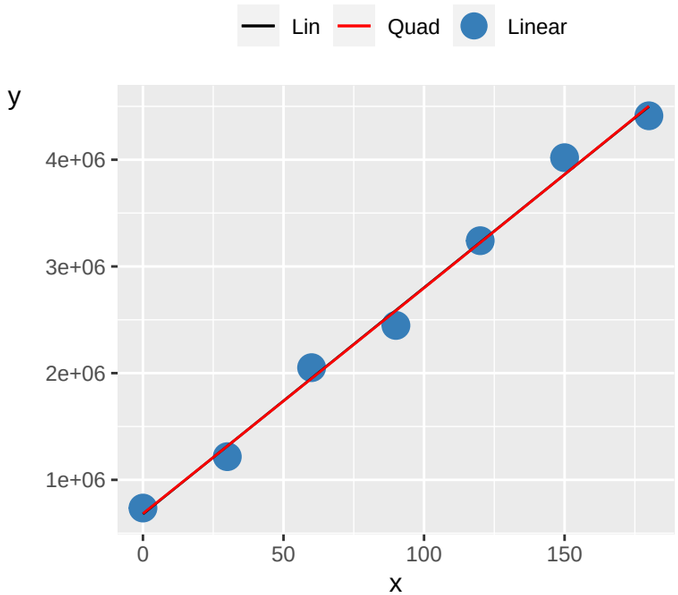

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 84.10 |
| mandel_p_val | 0.43 |
| concavity | 4.80 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.76 |

## Linear 133



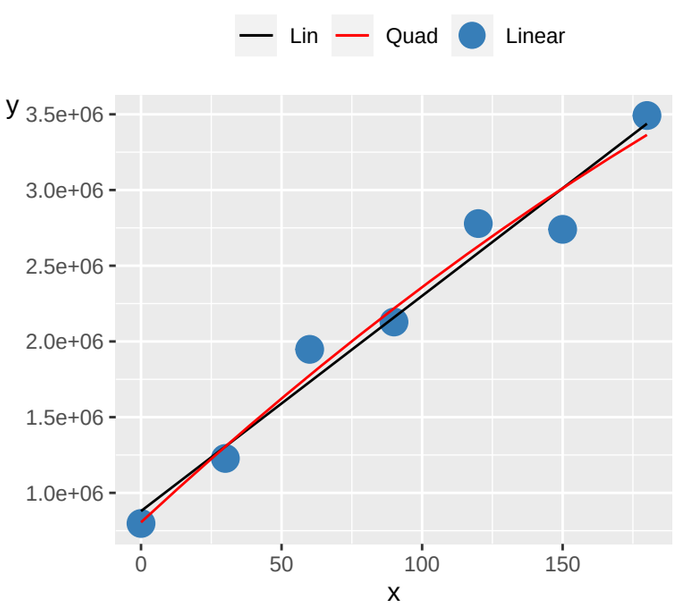

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Saturation |
| r_corr | 0.93 |
| pra_linear | 69.00 |
| mandel_p_val | 0.03 |
| concavity | −42.59 |
| r2_linear | 0.87 |
| r2_adj_linear | 0.84 |
| mandel_stats | 11.32 |

## Linear 134



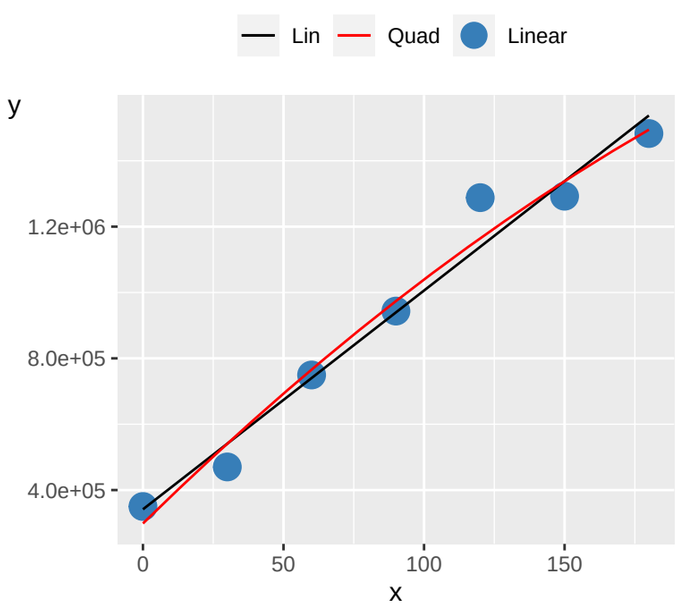

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 94.37 |
| mandel_p_val | 0.96 |
| concavity | 0.94 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 3.16e−03 |

## Linear 135



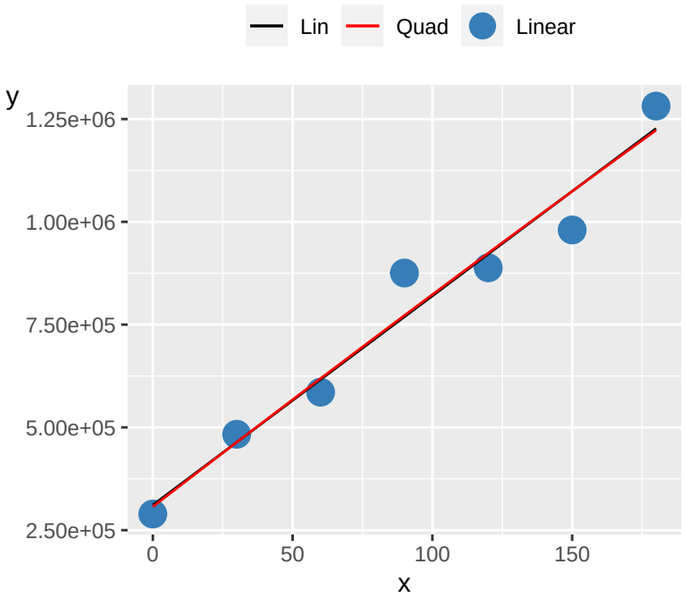

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 85.70 |
| mandel_p_val | 0.53 |
| concavity | −16.44 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.47 |

## Linear 136



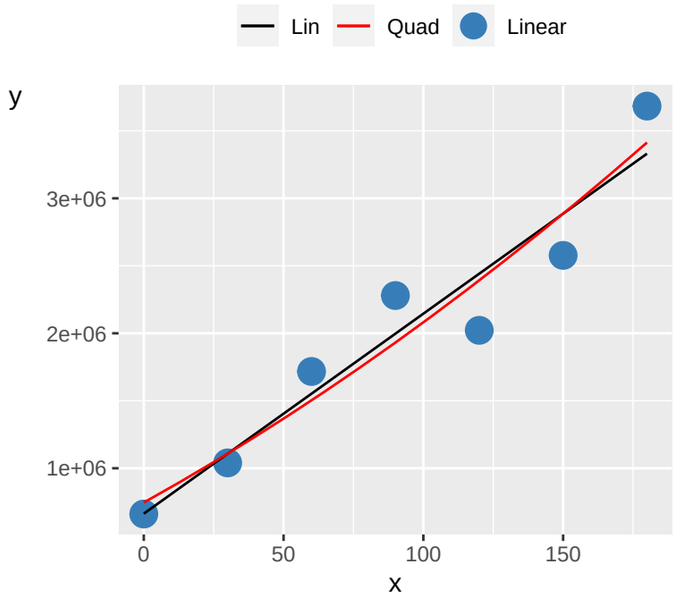

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 89.21 |
| mandel_p_val | 0.39 |
| concavity | −9.56 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.95 |

## Linear 137



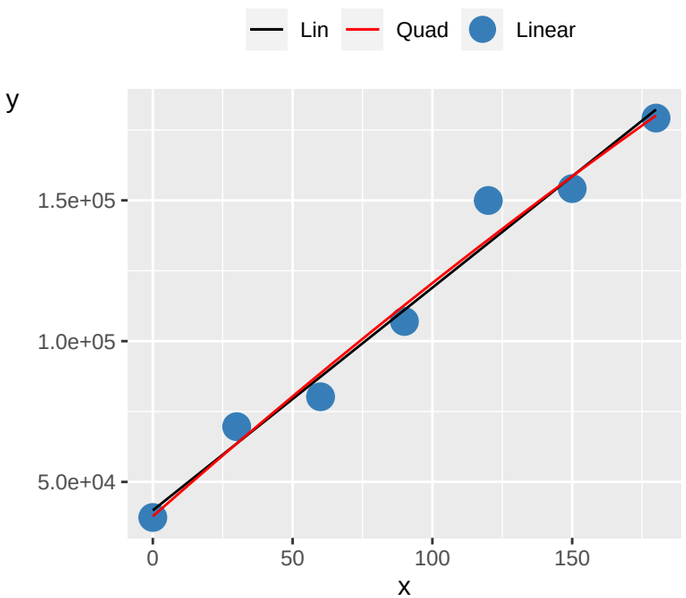

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.19 |
| mandel_p_val | 0.93 |
| concavity | −0.91 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 8.72e−03 |

## Linear 138



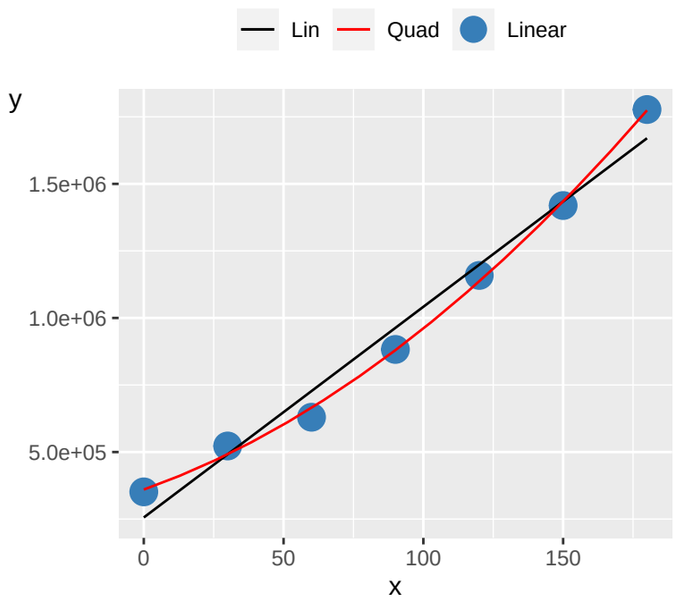

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 82.31 |
| mandel_p_val | 0.69 |
| concavity | 18.33 |
| r2_linear | 0.92 |
| r2_adj_linear | 0.90 |
| mandel_stats | 0.19 |

## Linear 139



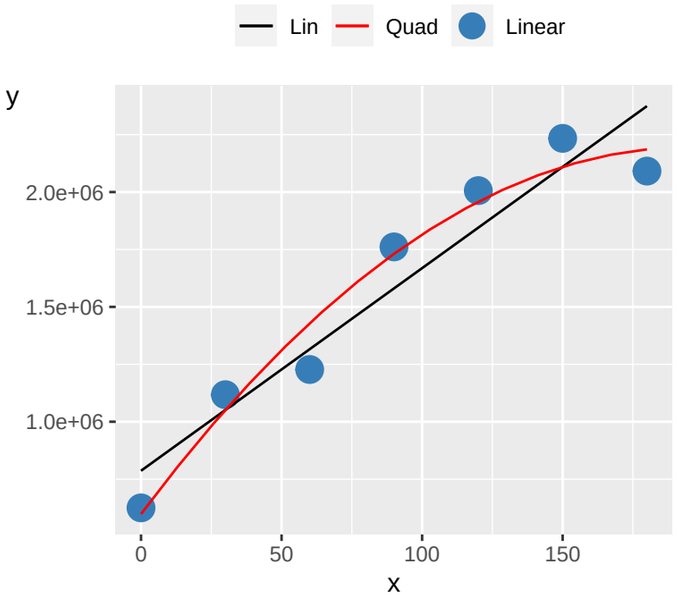

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 89.25 |
| mandel_p_val | 0.70 |
| concavity | −0.47 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.17 |

## Linear 140



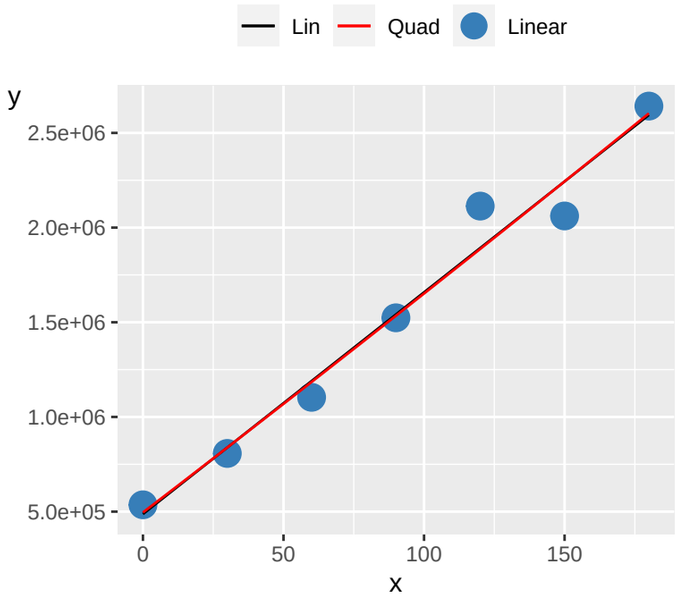

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 89.14 |
| mandel_p_val | 2.24e−03 |
| concavity | 23.12 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 48.39 |

## Linear 141



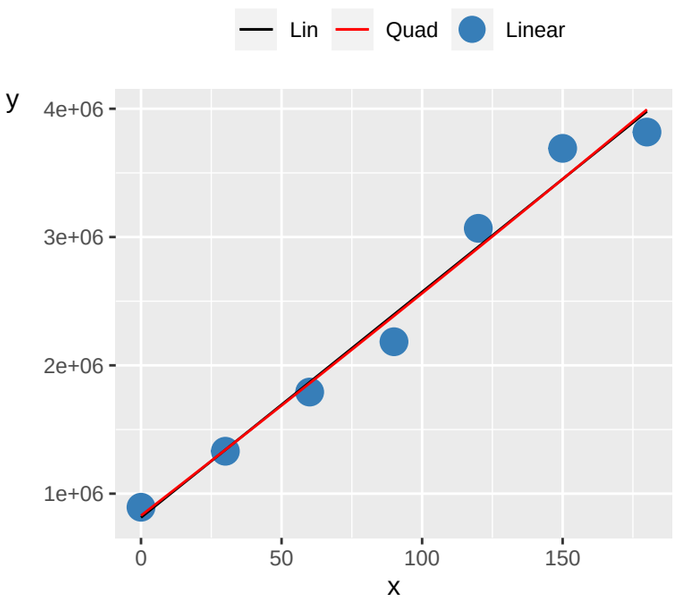

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 80.36 |
| mandel_p_val | 0.06 |
| concavity | −41.86 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 6.51 |

## Linear 142



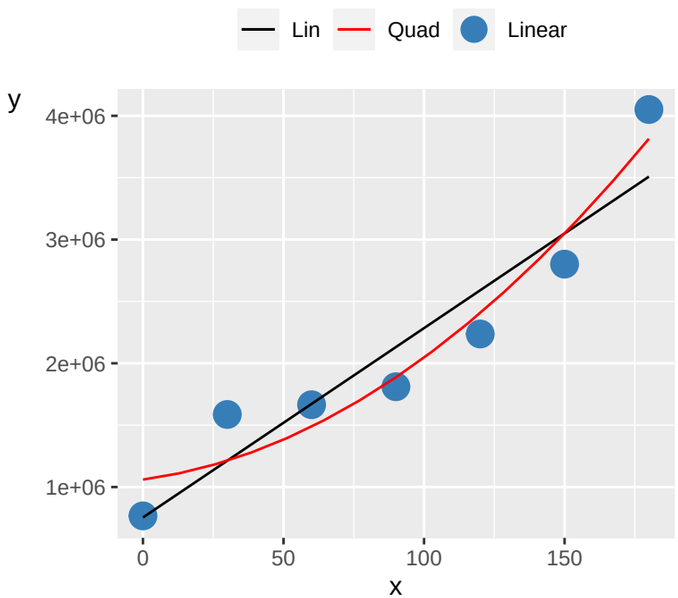

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.84 |
| mandel_p_val | 0.92 |
| concavity | 1.89 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.01 |

## Linear 143



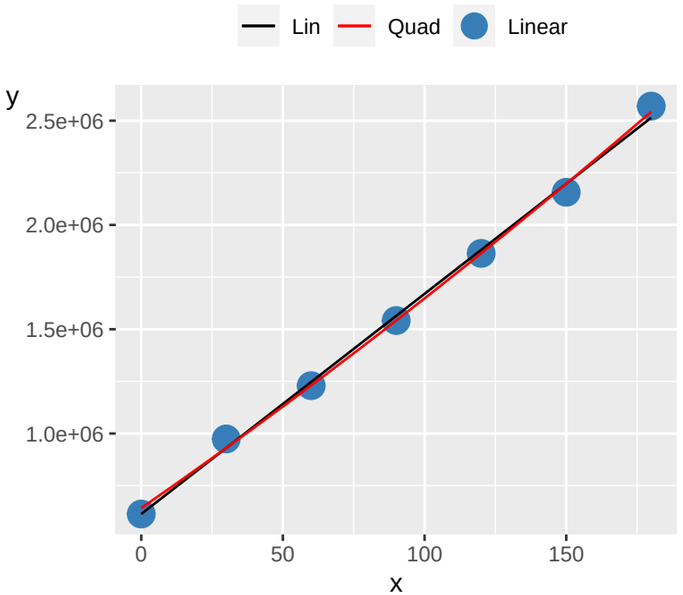

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.64 |
| mandel_p_val | 0.90 |
| concavity | 3.25 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.02 |

## Linear 144



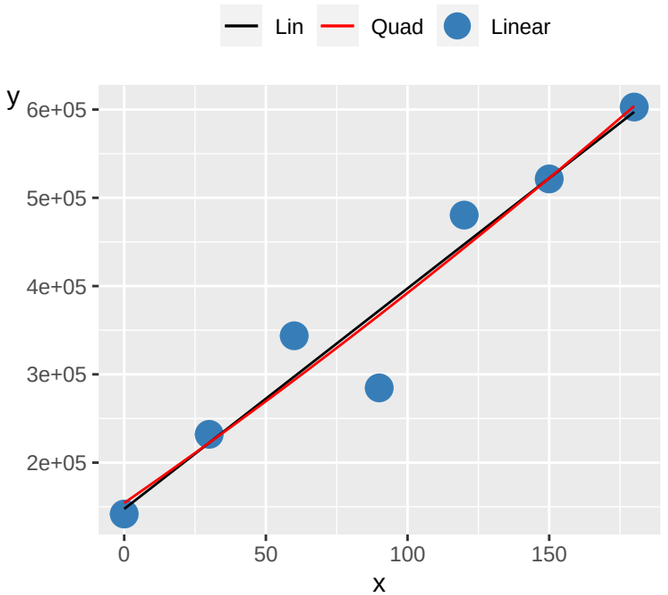

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.94 |
| pra_linear | 74.16 |
| mandel_p_val | 0.15 |
| concavity | 67.99 |
| r2_linear | 0.89 |
| r2_adj_linear | 0.87 |
| mandel_stats | 3.08 |

## Linear 145



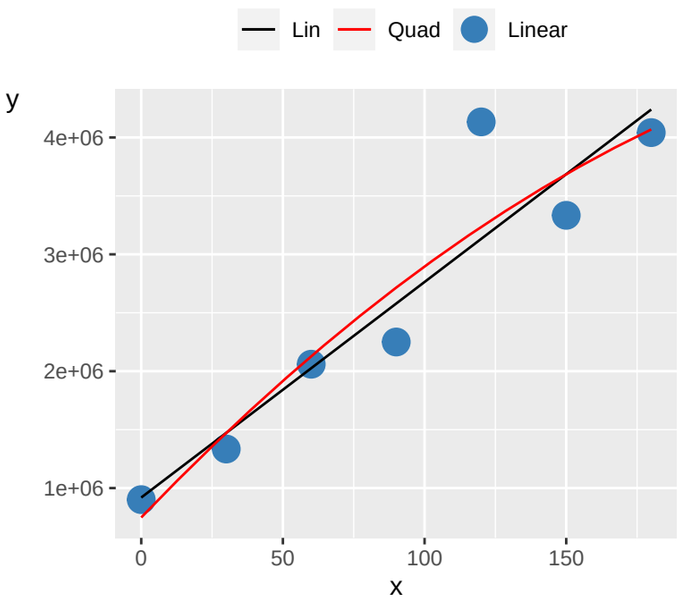

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 95.71 |
| mandel_p_val | 0.22 |
| concavity | 6.26 |
| r2_linear | 1.00 |
| r2_adj_linear | 1.00 |
| mandel_stats | 2.09 |

## Linear 146



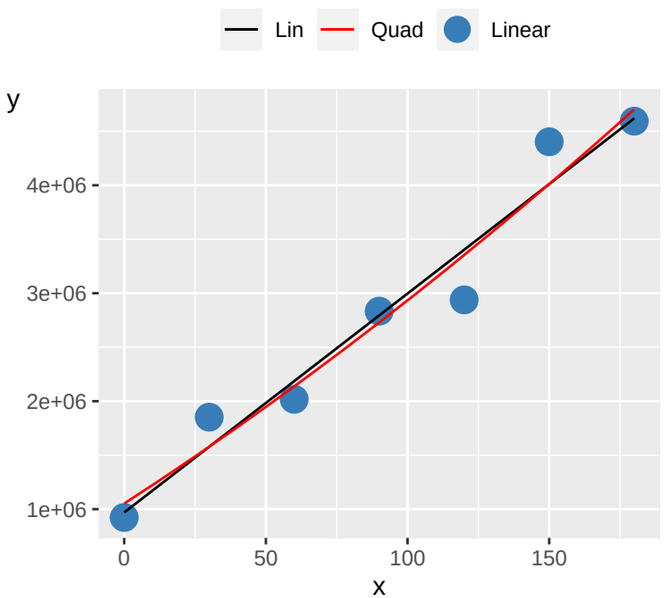

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.95 |
| mandel_p_val | 0.83 |
| concavity | 1.48 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 0.05 |

## Linear 147



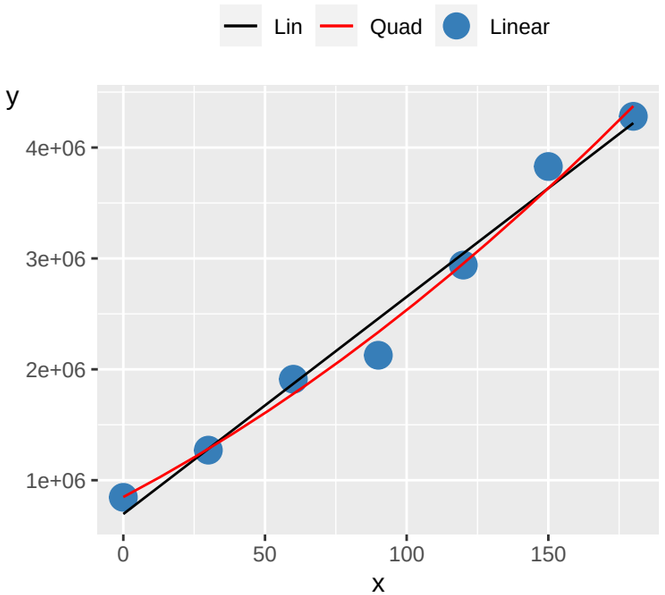

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.93 |
| pra_linear | 81.02 |
| mandel_p_val | 0.60 |
| concavity | −37.90 |
| r2_linear | 0.87 |
| r2_adj_linear | 0.84 |
| mandel_stats | 0.33 |

## Linear 148



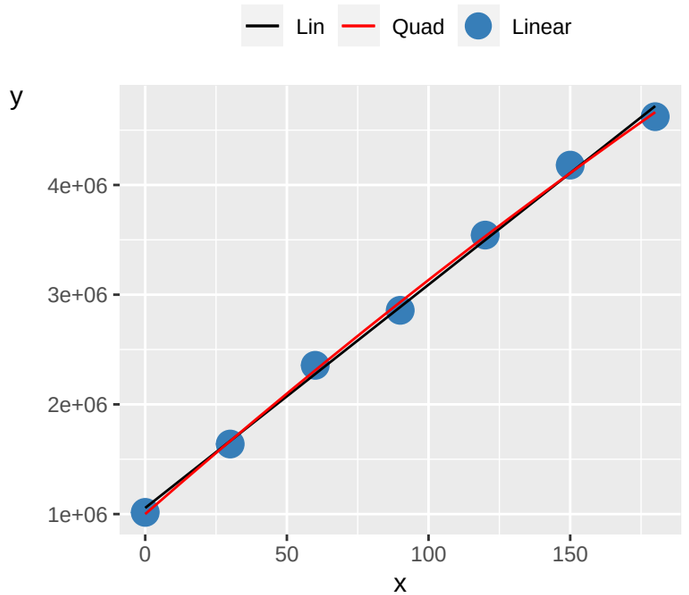

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 84.82 |
| mandel_p_val | 0.68 |
| concavity | 18.23 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.20 |

## Linear 149



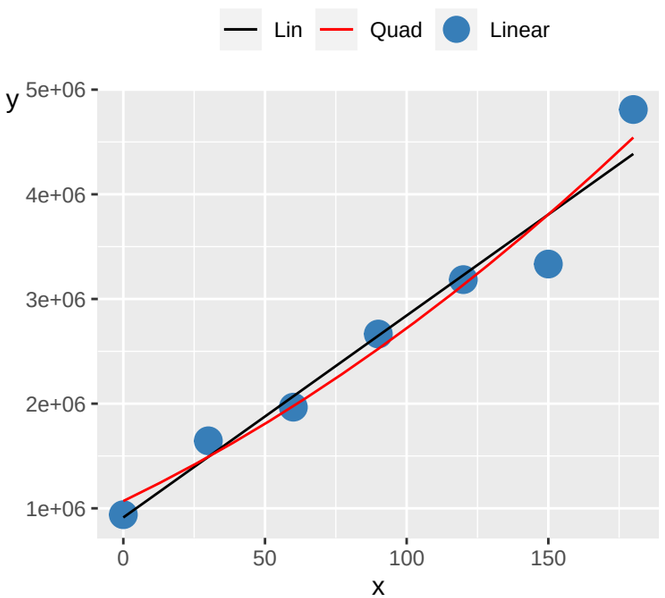

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.85 |
| mandel_p_val | 0.16 |
| concavity | 34.08 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 2.92 |

## Linear 150



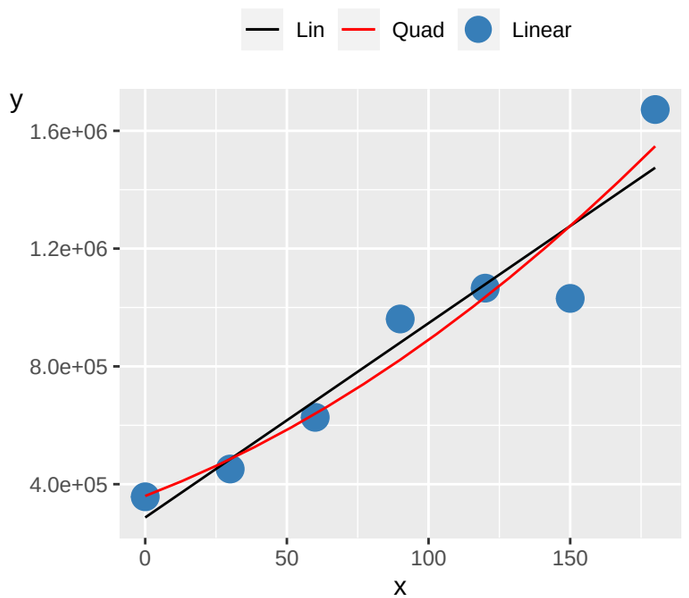

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 96.16 |
| mandel_p_val | 0.18 |
| concavity | −12.38 |
| r2_linear | 1.00 |
| r2_adj_linear | 1.00 |
| mandel_stats | 2.66 |

## Linear 151



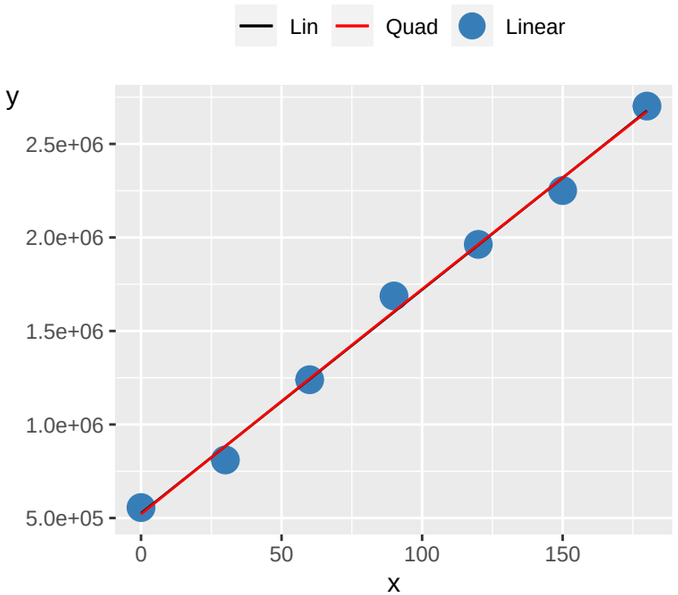

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.59 |
| mandel_p_val | 0.39 |
| concavity | 34.81 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.92 |

## Linear 152



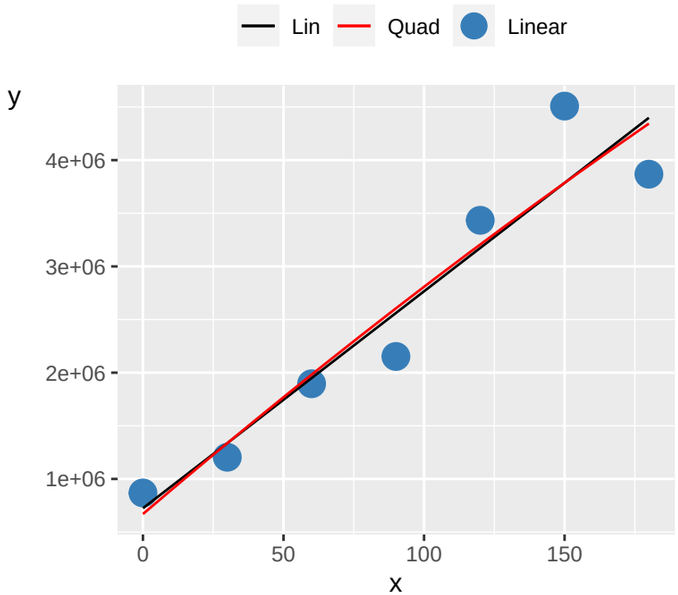

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 88.98 |
| mandel_p_val | 0.44 |
| concavity | 16.21 |
| r2_linear | 0.90 |
| r2_adj_linear | 0.89 |
| mandel_stats | 0.73 |

## Linear 153



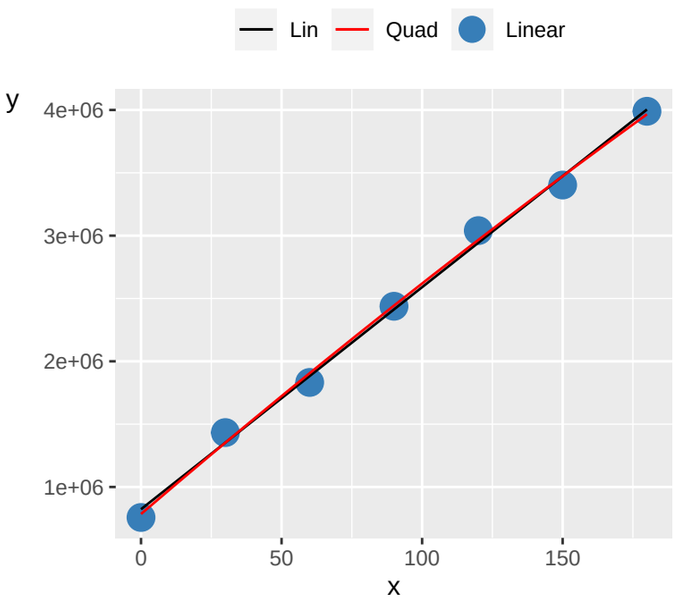

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 95.06 |
| mandel_p_val | 0.92 |
| concavity | −0.85 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.01 |

## Linear 154



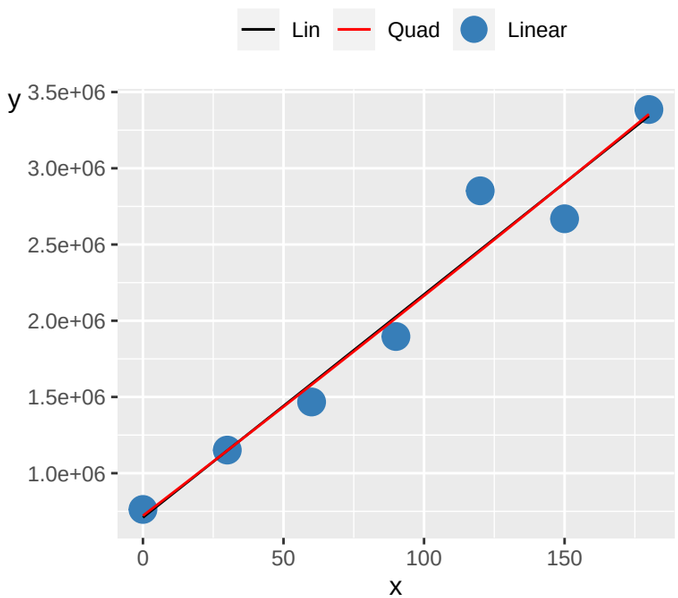

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 87.74 |
| mandel_p_val | 0.86 |
| concavity | −12.14 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 0.04 |

## Linear 155



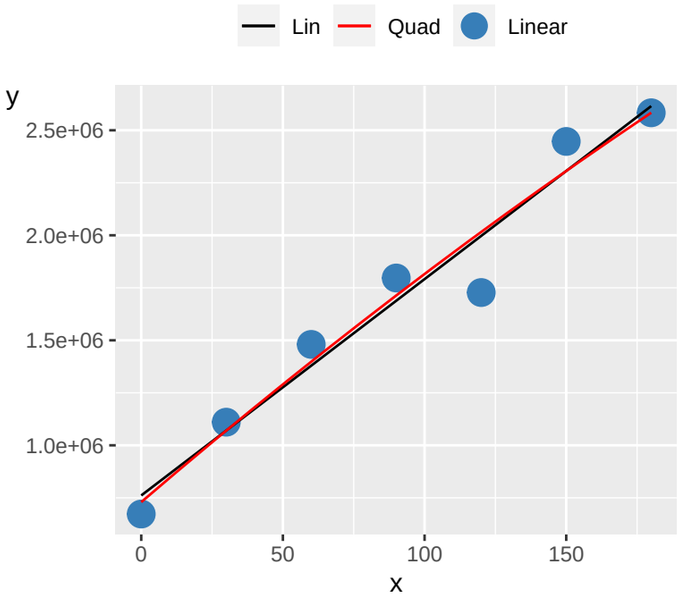

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 96.25 |
| mandel_p_val | 0.42 |
| concavity | −8.38 |
| r2_linear | 1.00 |
| r2_adj_linear | 1.00 |
| mandel_stats | 0.81 |

## Linear 156



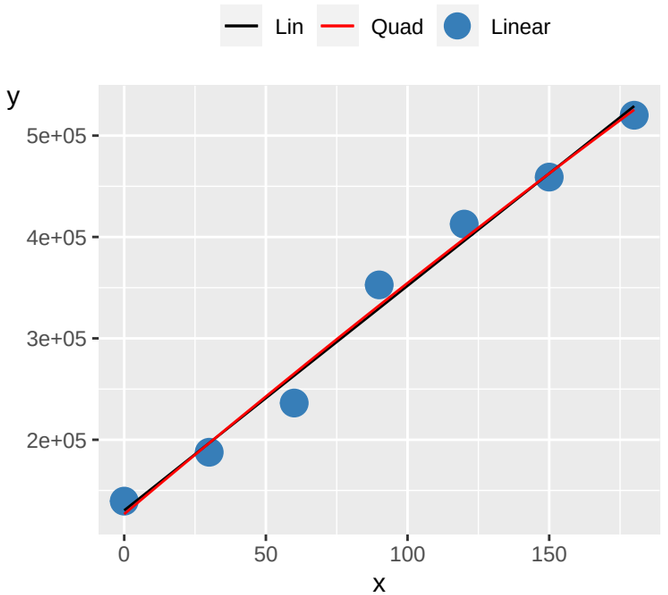

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.81 |
| mandel_p_val | 0.94 |
| concavity | 2.57 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 7.47e−03 |

## Linear 157



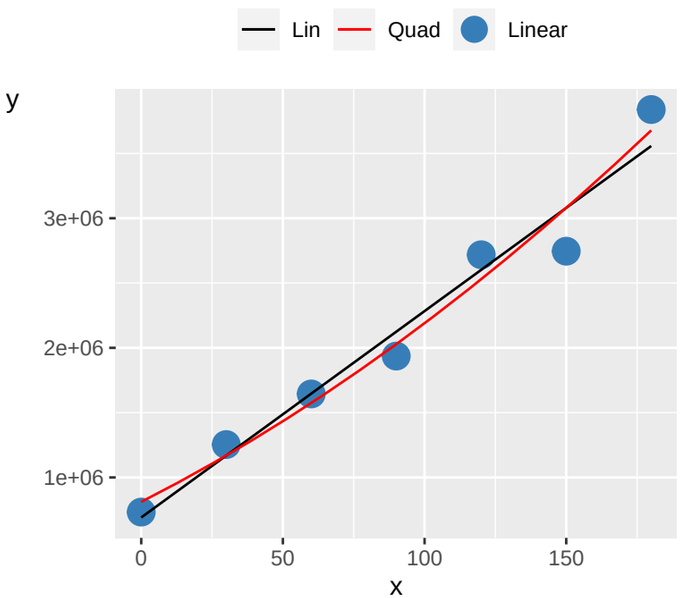

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.87 |
| mandel_p_val | 0.76 |
| concavity | −7.01 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.11 |

## Linear 158



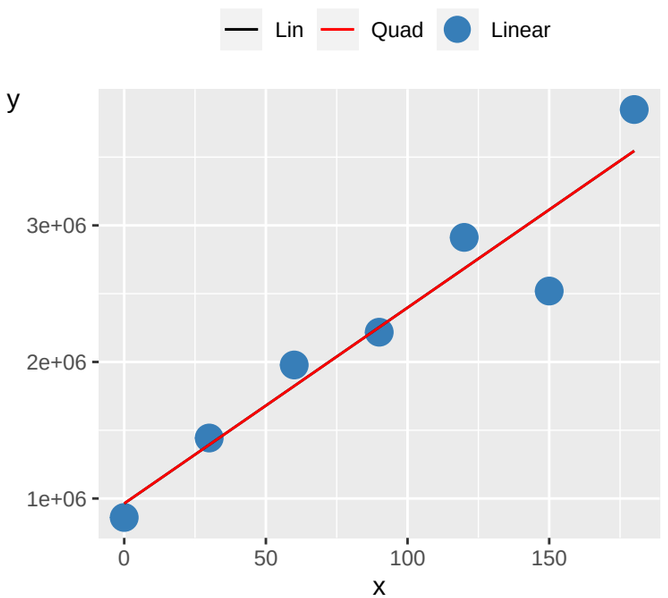

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.65 |
| mandel_p_val | 0.77 |
| concavity | −0.79 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.10 |

## Linear 159



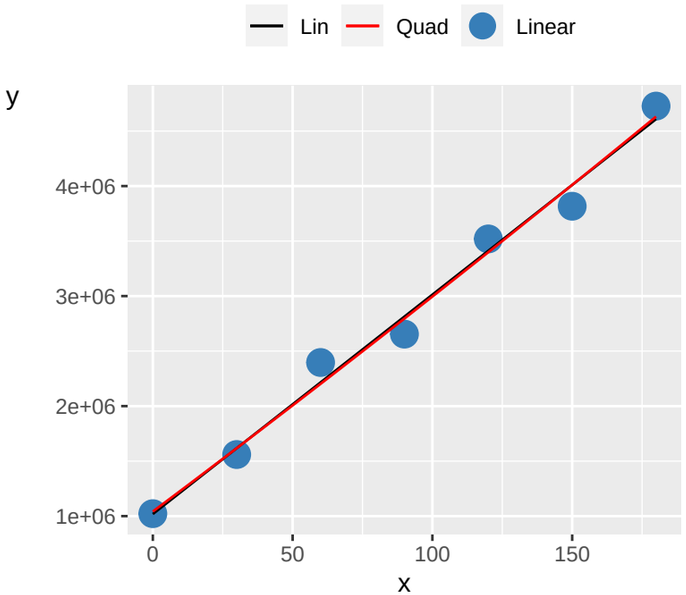

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.95 |
| mandel_p_val | 0.38 |
| concavity | 26.77 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.98 |

## Linear 160



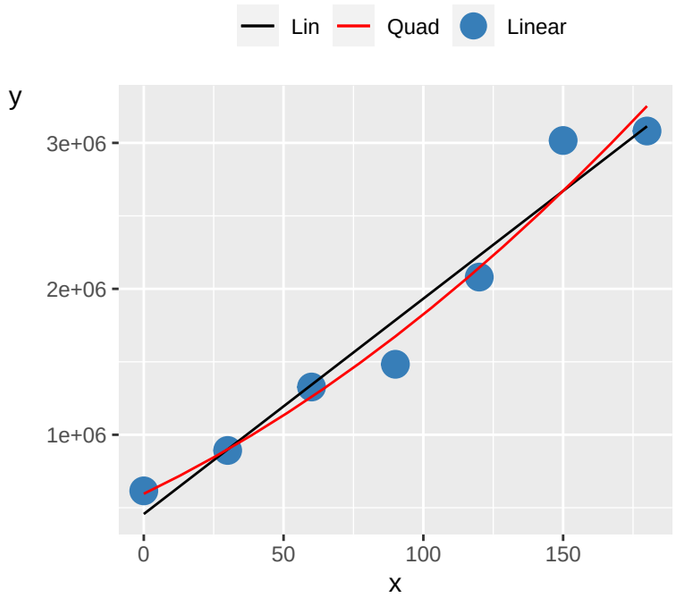

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 86.96 |
| mandel_p_val | 1.00 |
| concavity | 0.09 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 4.28e−06 |

## Linear 161



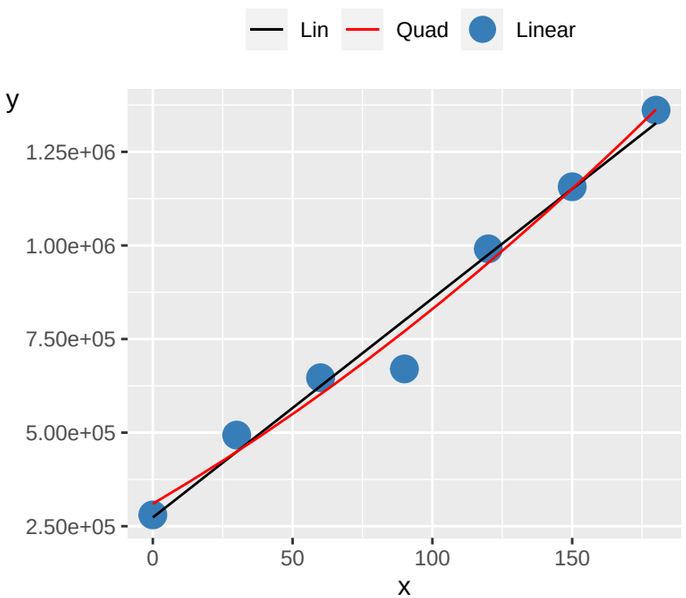

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.08 |
| mandel_p_val | 0.82 |
| concavity | 5.06 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.06 |

## Linear 162



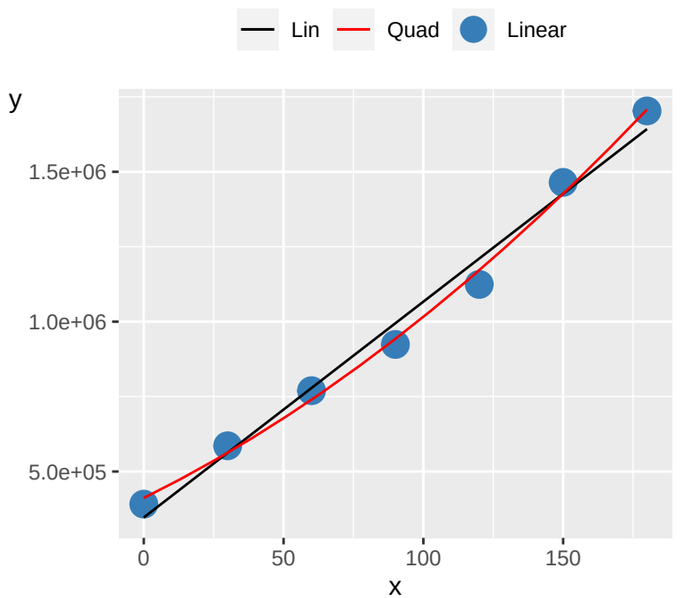

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.47 |
| mandel_p_val | 0.31 |
| concavity | 30.82 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.95 |
| mandel_stats | 1.33 |

## Linear 163



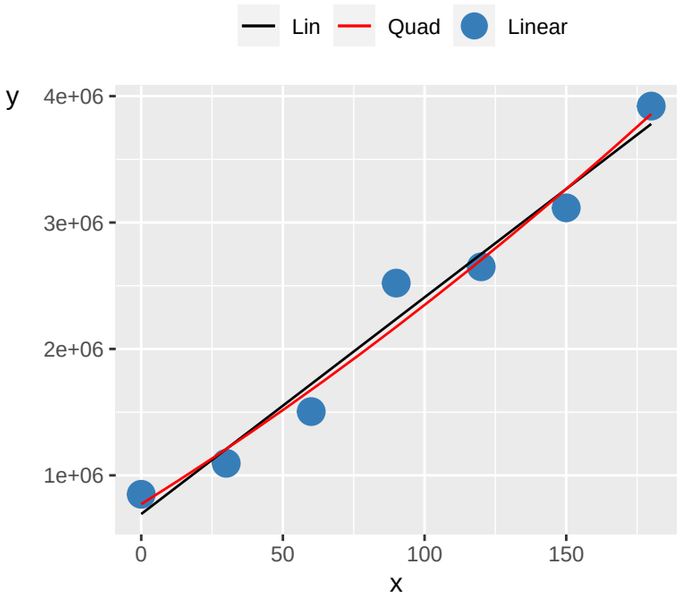

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 89.19 |
| mandel_p_val | 0.35 |
| concavity | 8.13 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 1.10 |

## Linear 164



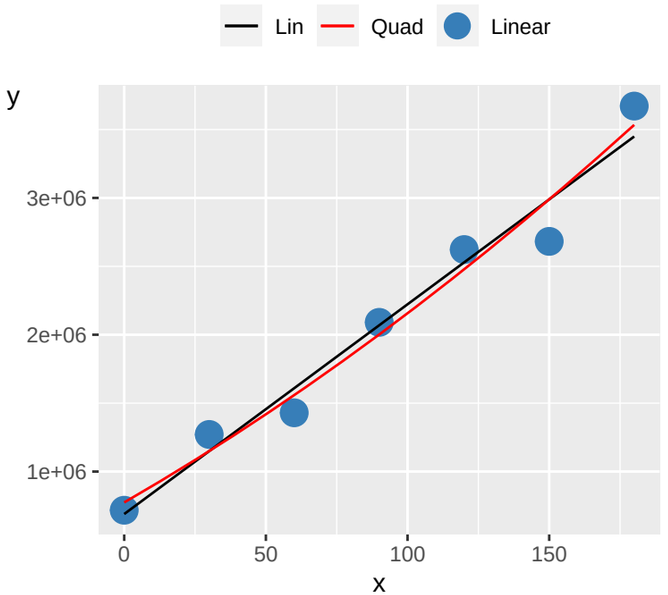

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.61 |
| mandel_p_val | 0.04 |
| concavity | 14.47 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 9.63 |

## Linear 165



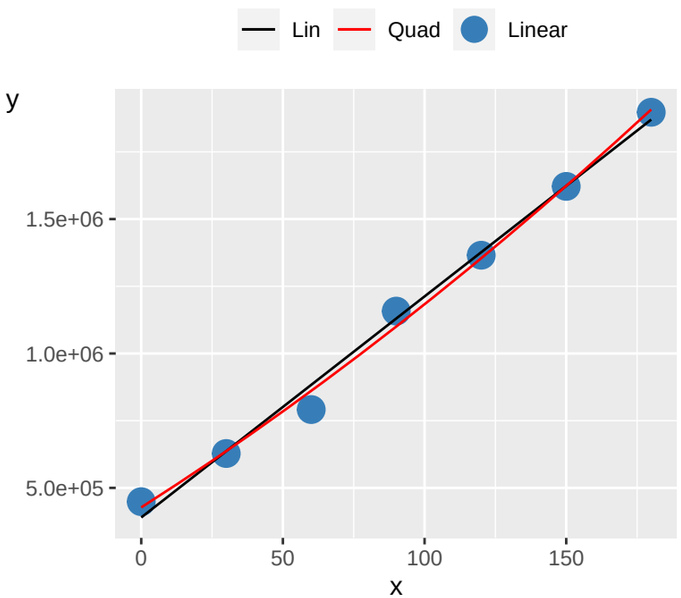

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.00 |
| mandel_p_val | 0.55 |
| concavity | 17.34 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.41 |

## Linear 166



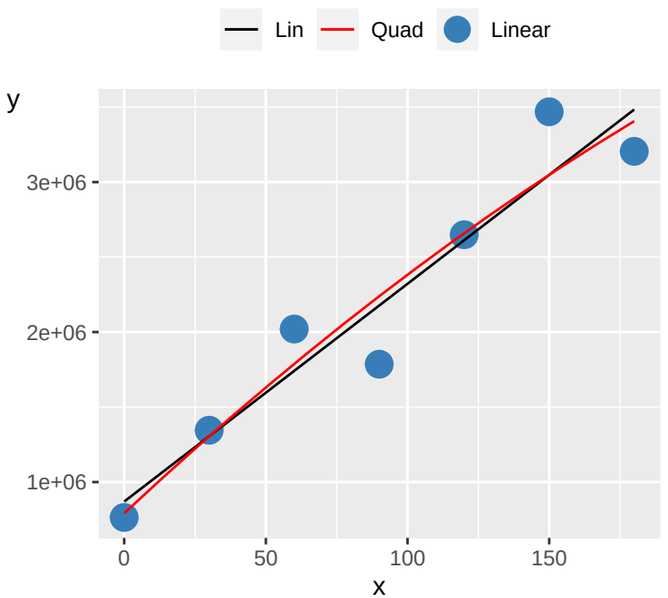

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 87.30 |
| mandel_p_val | 0.50 |
| concavity | 18.85 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.55 |

## Linear 167



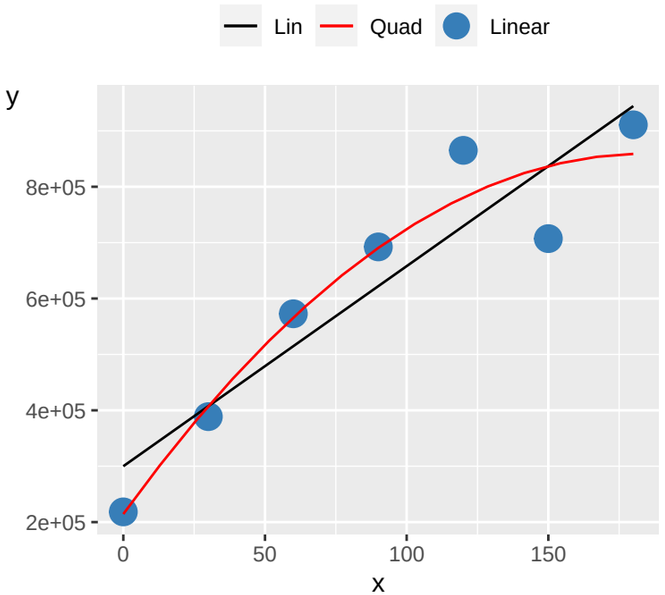

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 94.70 |
| mandel_p_val | 0.22 |
| concavity | 8.33 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 2.12 |

## Linear 168



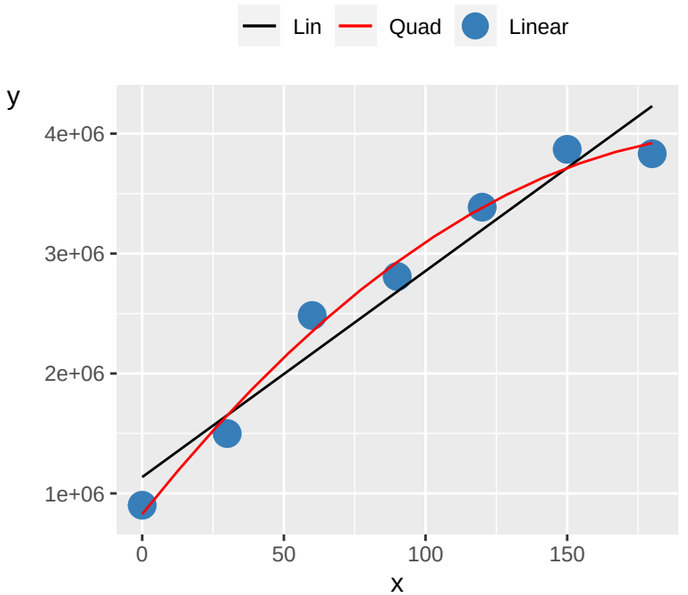

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.96 |
| pra_linear | 83.10 |
| mandel_p_val | 0.70 |
| concavity | −17.28 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.90 |
| mandel_stats | 0.17 |

## Linear 169



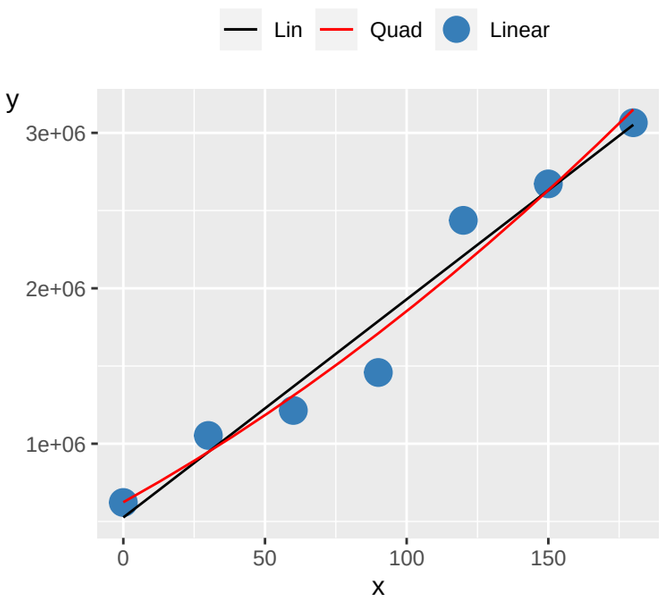

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.93 |
| pra_linear | 71.34 |
| mandel_p_val | 0.13 |
| concavity | −19.02 |
| r2_linear | 0.86 |
| r2_adj_linear | 0.83 |
| mandel_stats | 3.64 |

## Linear 170



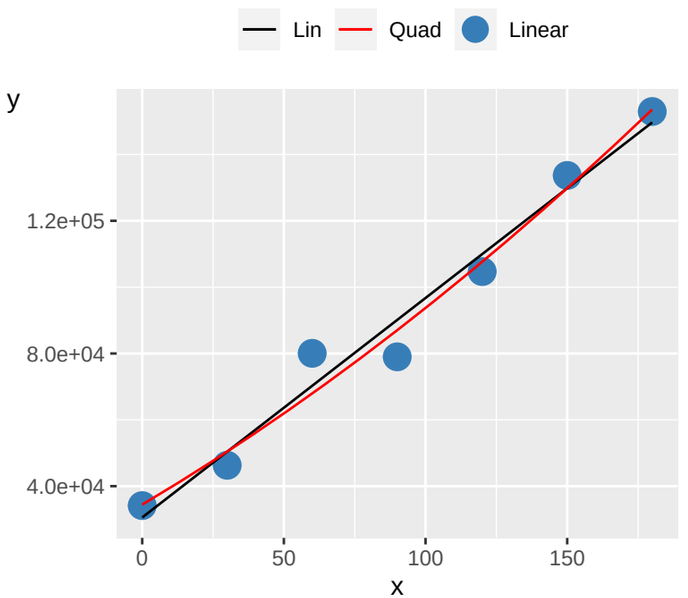

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Saturation |
| r_corr | 0.97 |
| pra_linear | 79.83 |
| mandel_p_val | 0.02 |
| concavity | −68.48 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 13.81 |

## Linear 171



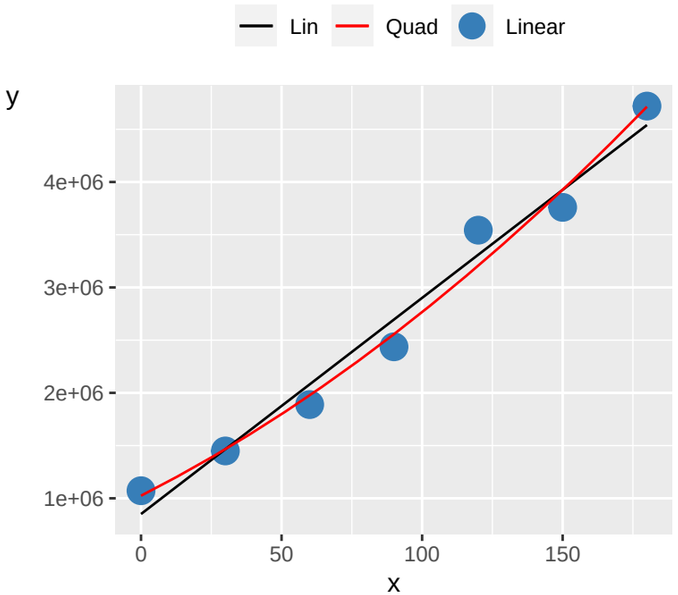

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 85.09 |
| mandel_p_val | 0.44 |
| concavity | 21.81 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.74 |

## Linear 172



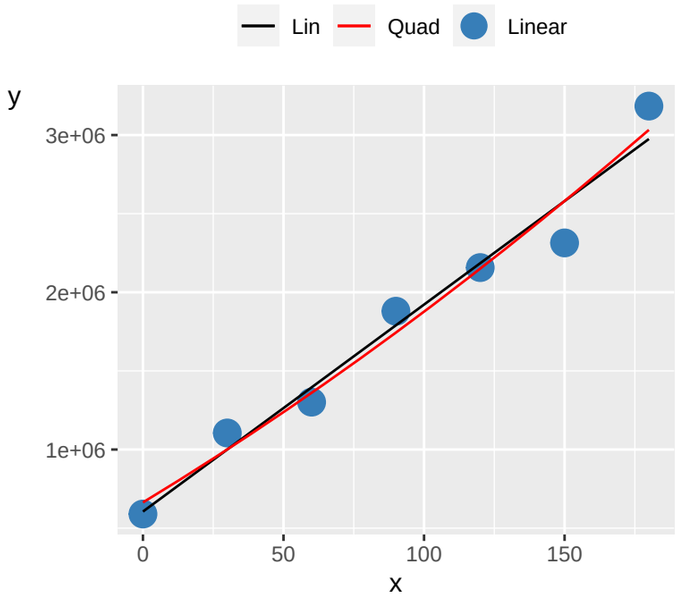

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 89.36 |
| mandel_p_val | 0.42 |
| concavity | 0.86 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.80 |

## Linear 173



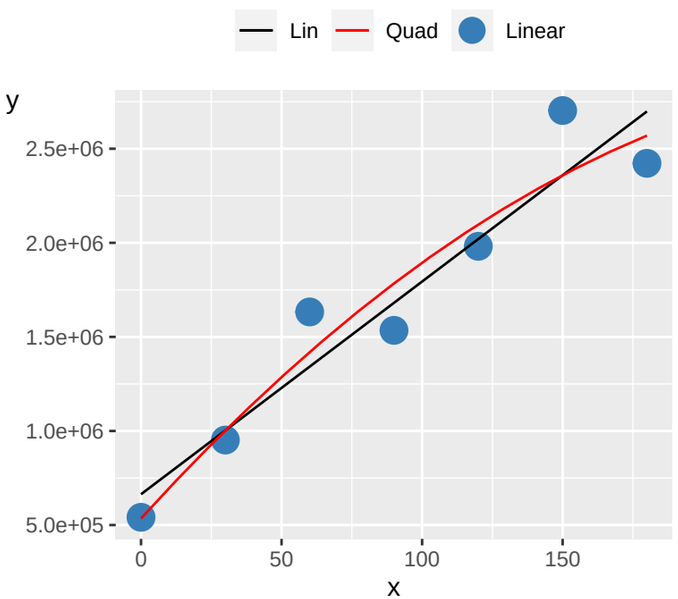

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 90.89 |
| mandel_p_val | 0.19 |
| concavity | 38.58 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 2.45 |

## Linear 174



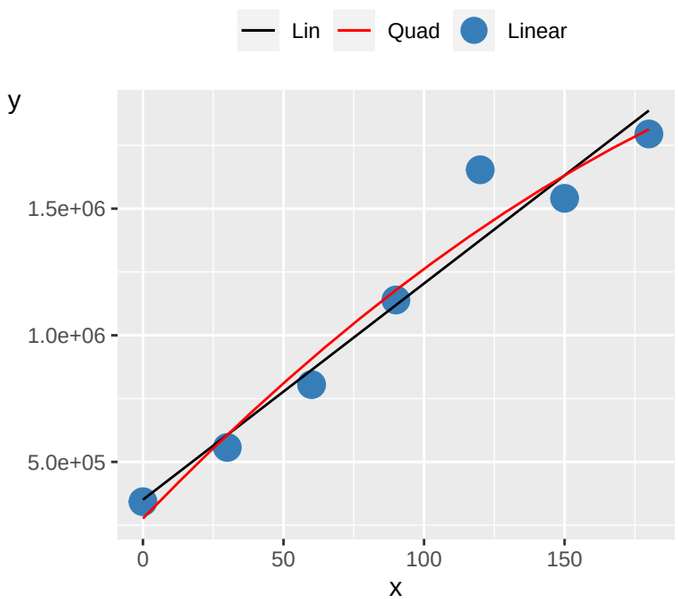

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.55 |
| mandel_p_val | 0.59 |
| concavity | 12.92 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.96 |
| mandel_stats | 0.34 |

## Linear 175



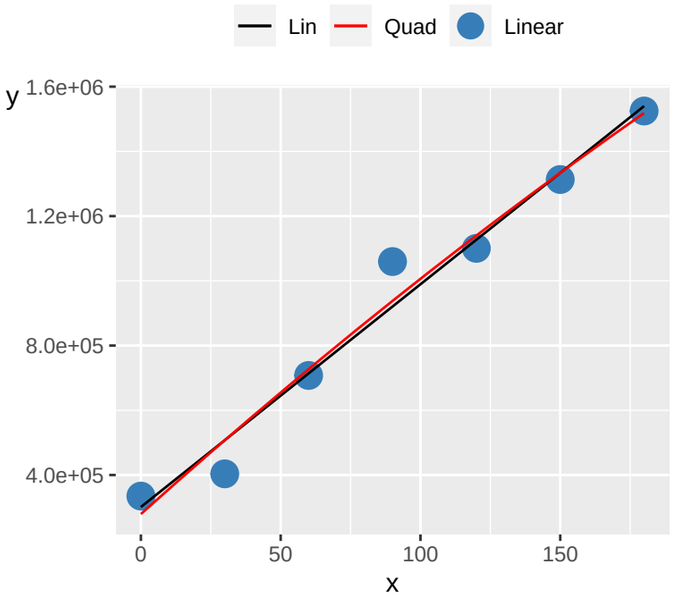

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.95 |
| pra_linear | 77.11 |
| mandel_p_val | 0.41 |
| concavity | −28.60 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 0.84 |

## Linear 176



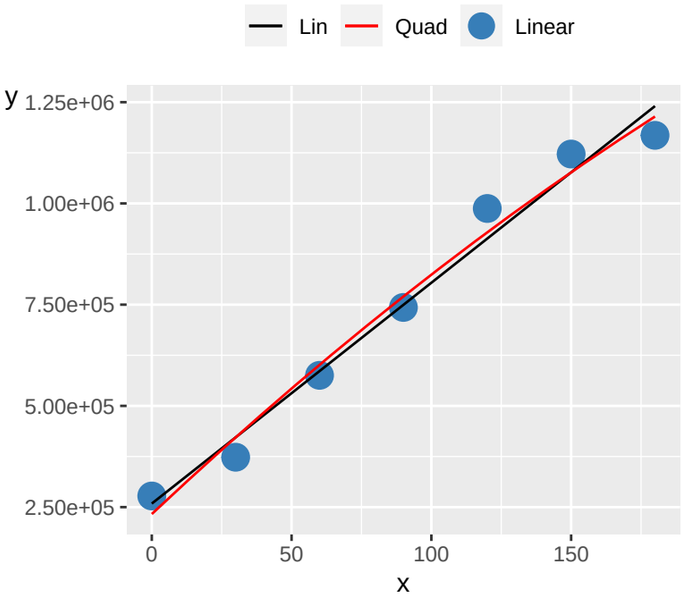

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 87.30 |
| mandel_p_val | 0.40 |
| concavity | −16.46 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.90 |

## Linear 177



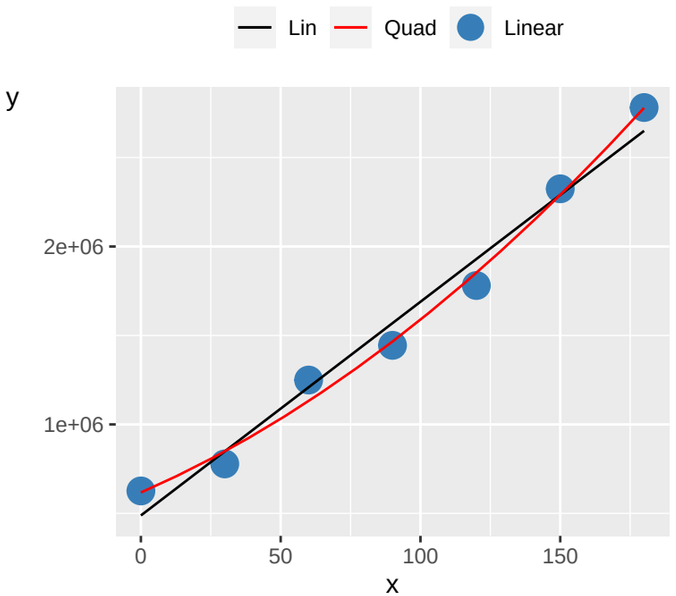

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.20 |
| mandel_p_val | 0.68 |
| concavity | −4.82 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.20 |

## Linear 178



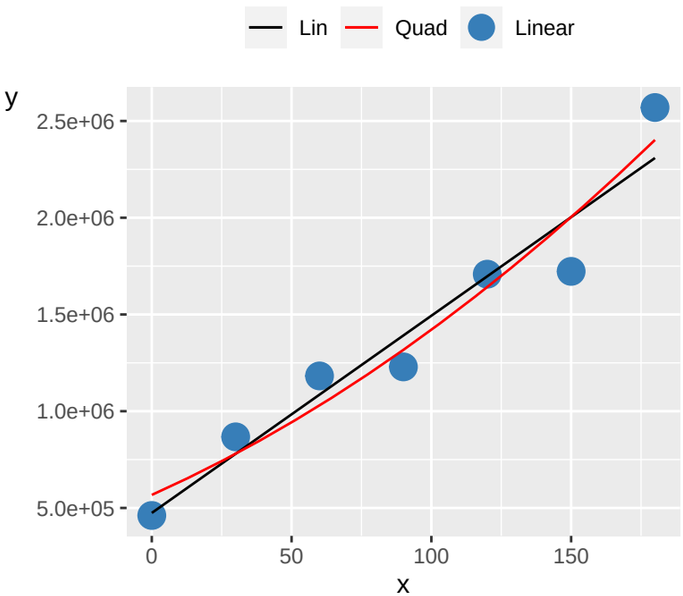

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.19 |
| mandel_p_val | 0.46 |
| concavity | −5.73 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.66 |

## Linear 179



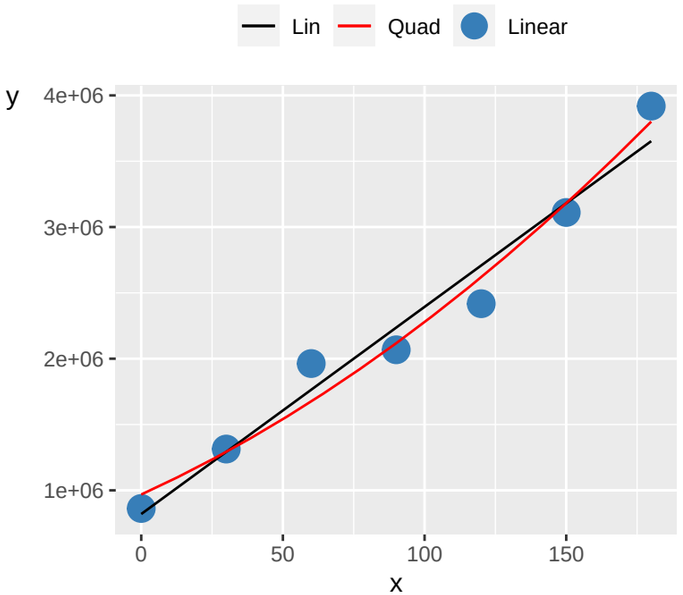

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 93.32 |
| mandel_p_val | 0.04 |
| concavity | 28.67 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 8.71 |

## Linear 180



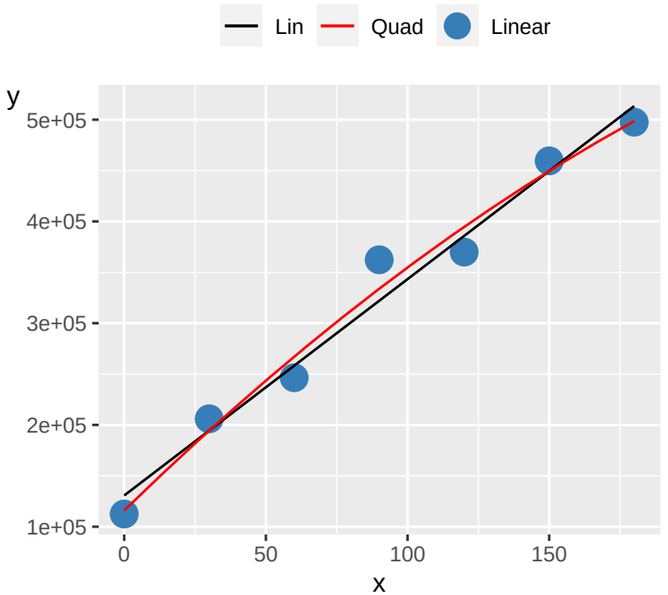

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 84.51 |
| mandel_p_val | 0.44 |
| concavity | 20.71 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 0.72 |

## Linear 181



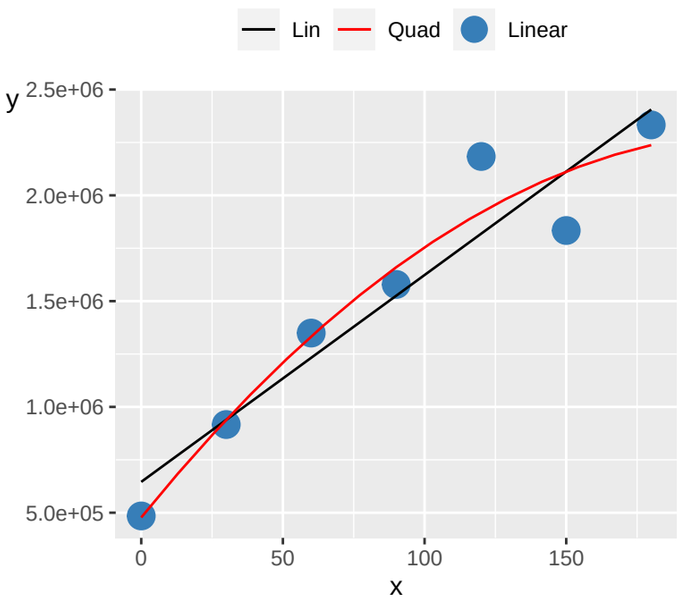

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 88.19 |
| mandel_p_val | 0.24 |
| concavity | 32.96 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.96 |
| mandel_stats | 1.89 |

## Linear 182



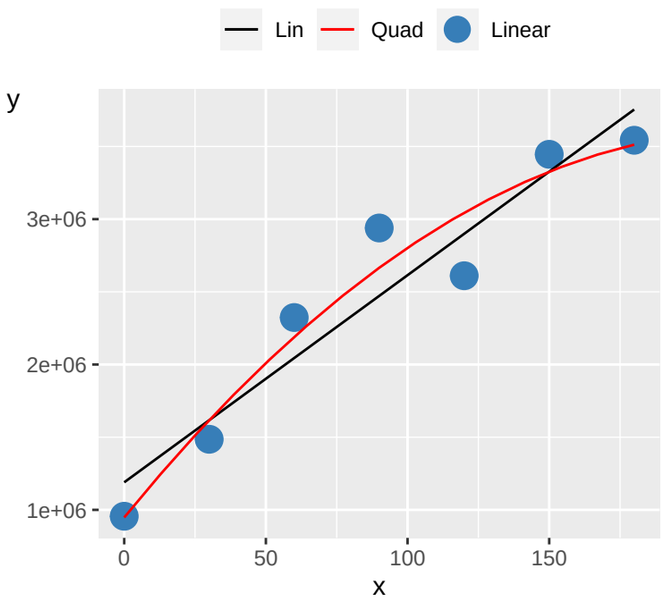

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.42 |
| mandel_p_val | 0.30 |
| concavity | −3.28 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 1.40 |

## Linear 183



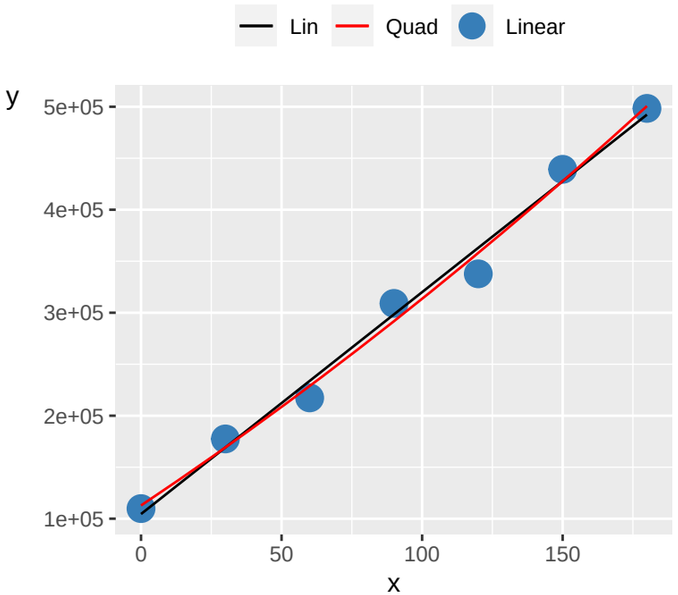

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.95 |
| pra_linear | 81.04 |
| mandel_p_val | 0.20 |
| concavity | −37.38 |
| r2_linear | 0.90 |
| r2_adj_linear | 0.88 |
| mandel_stats | 2.32 |

## Linear 184



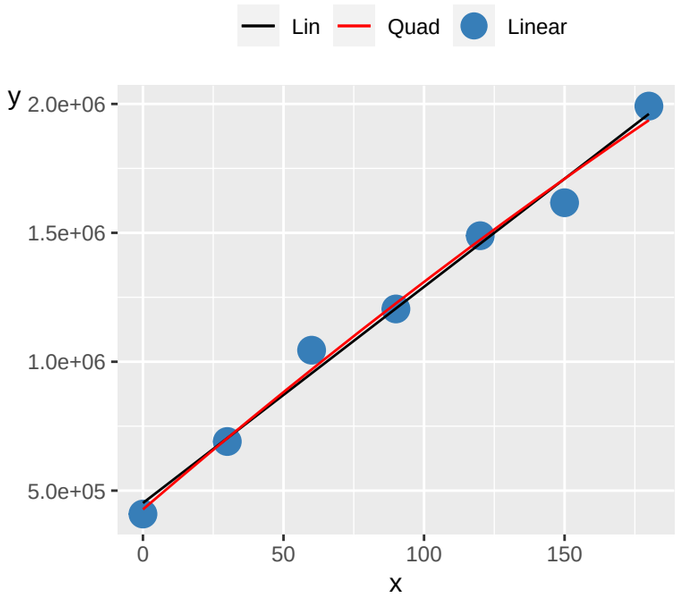

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.95 |
| pra_linear | 72.18 |
| mandel_p_val | 0.19 |
| concavity | −53.77 |
| r2_linear | 0.91 |
| r2_adj_linear | 0.89 |
| mandel_stats | 2.51 |

## Linear 185



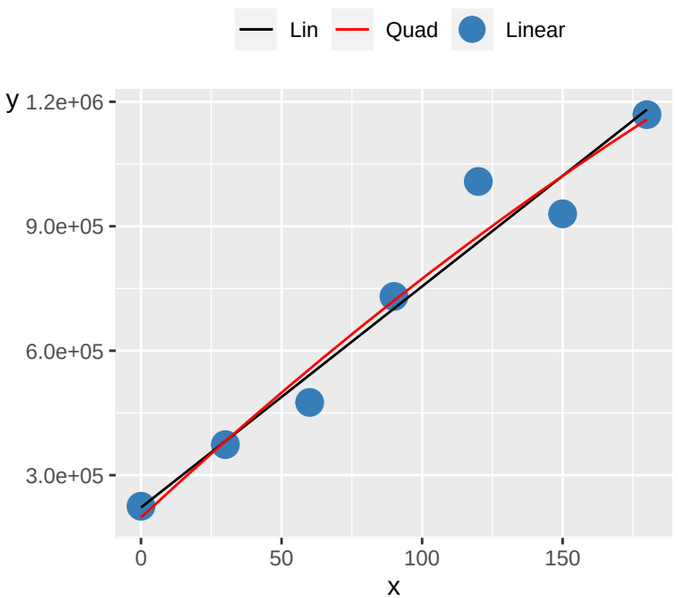

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.89 |
| mandel_p_val | 0.40 |
| concavity | 1.85 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.88 |

## Linear 186



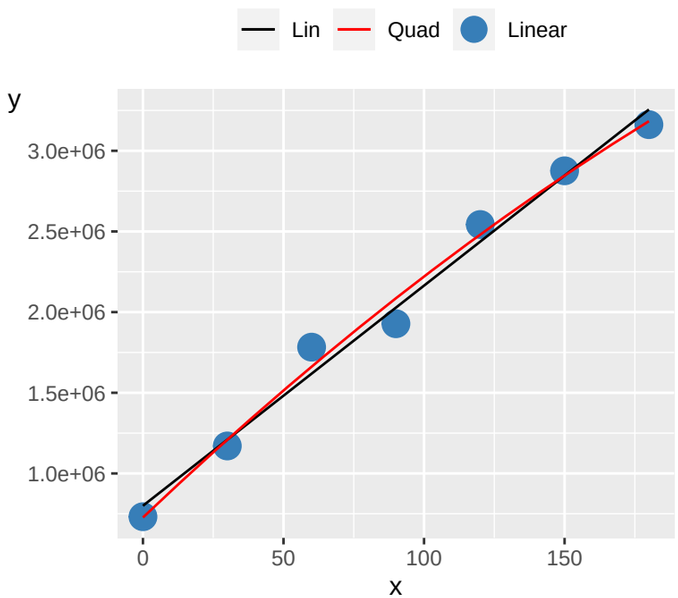

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.28 |
| mandel_p_val | 0.54 |
| concavity | −5.49 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.44 |

## Linear 187



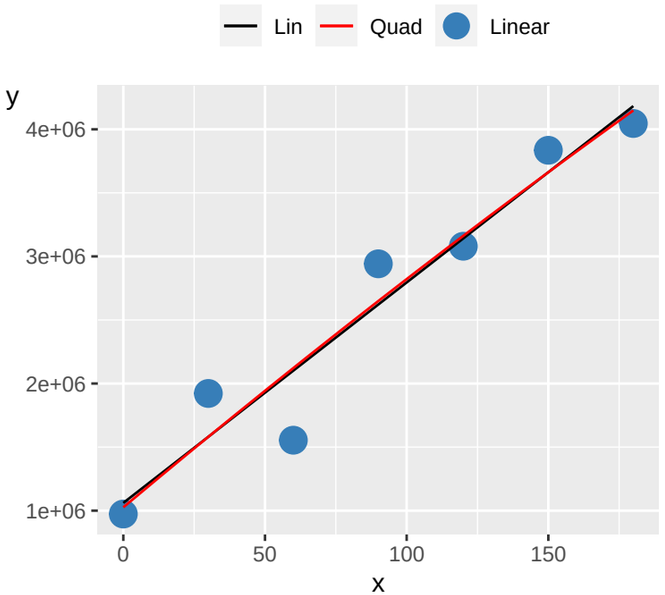

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 89.00 |
| mandel_p_val | 0.66 |
| concavity | −5.32 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 0.23 |

## Linear 188



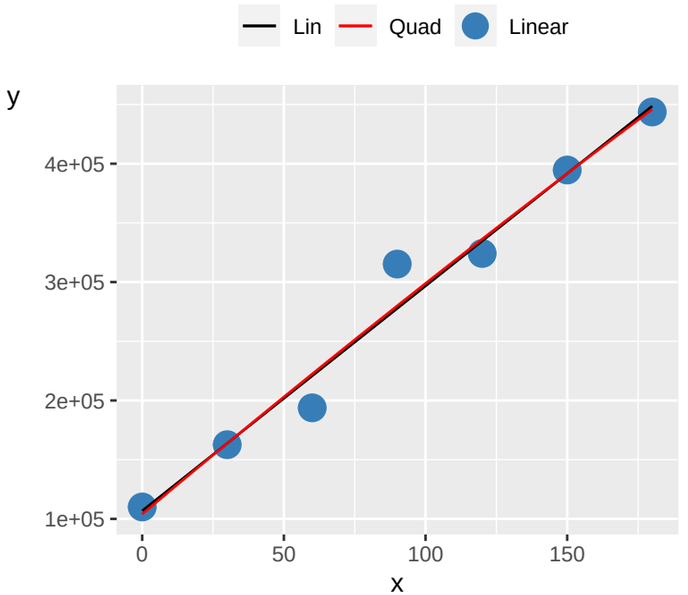

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 90.13 |
| mandel_p_val | 0.28 |
| concavity | −16.13 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 1.53 |

## Linear 189



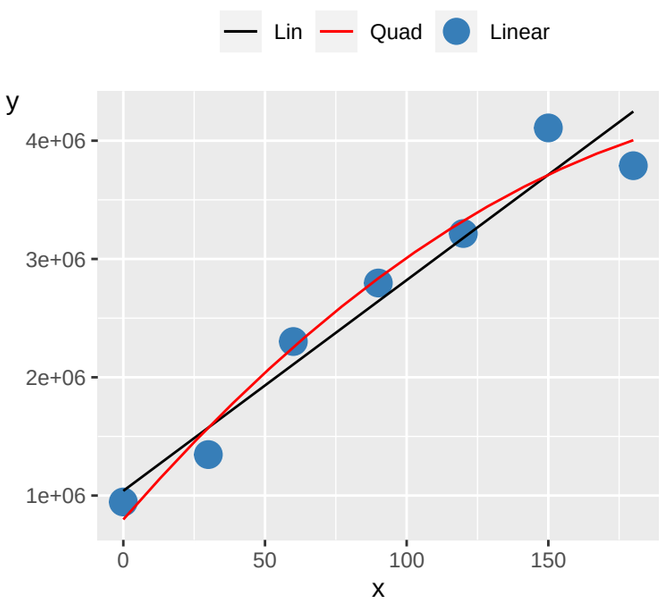

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.96 |
| pra_linear | 75.23 |
| mandel_p_val | 0.88 |
| concavity | −7.60 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.91 |
| mandel_stats | 0.03 |

## Linear 190



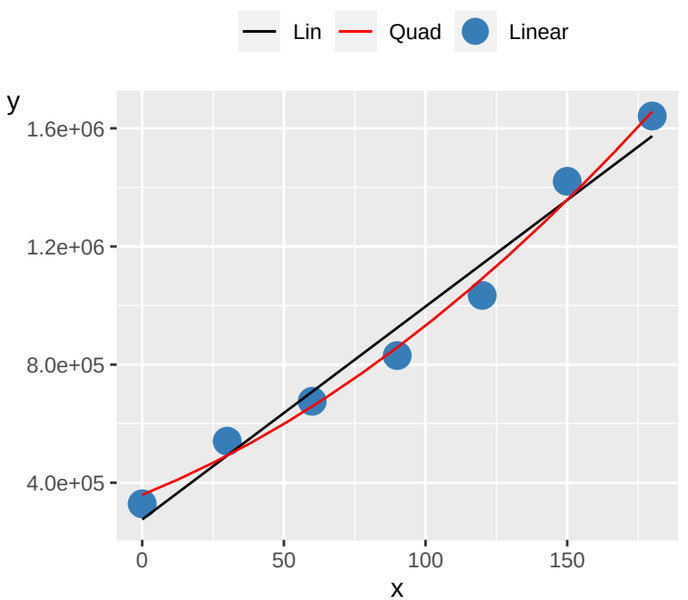

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.14 |
| mandel_p_val | 0.84 |
| concavity | −0.61 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.97 |
| mandel_stats | 0.04 |

## Linear 191



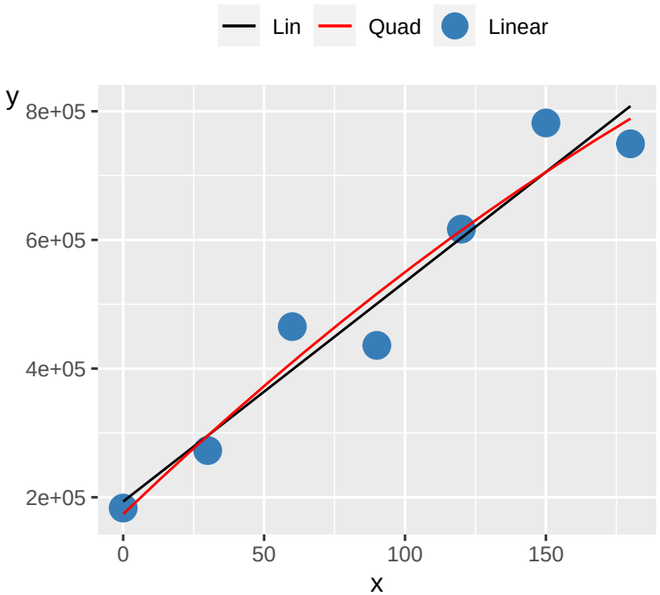

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 81.61 |
| mandel_p_val | 0.18 |
| concavity | −53.81 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 2.69 |

## Linear 192



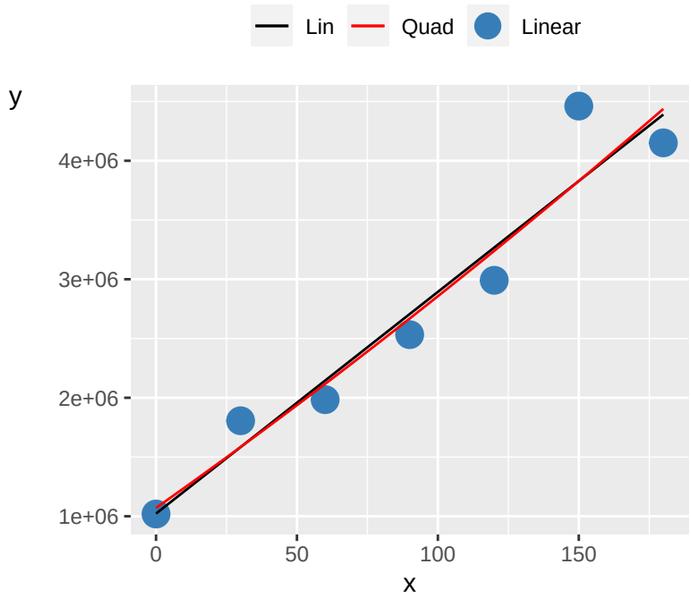

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 88.24 |
| mandel_p_val | 0.05 |
| concavity | 18.51 |
| r2_linear | 0.97 |
| r2_adj_linear | 0.97 |
| mandel_stats | 7.90 |

## Linear 193



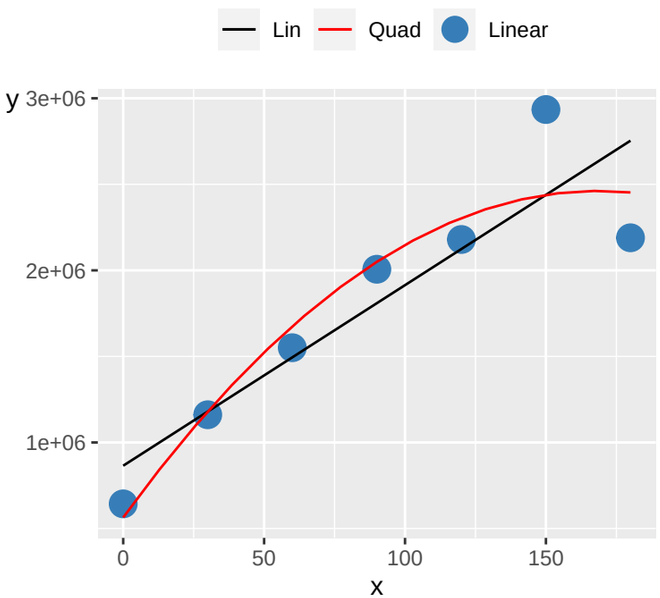

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 81.49 |
| mandel_p_val | 0.62 |
| concavity | −4.33 |
| r2_linear | 0.94 |
| r2_adj_linear | 0.93 |
| mandel_stats | 0.29 |

## Linear 194



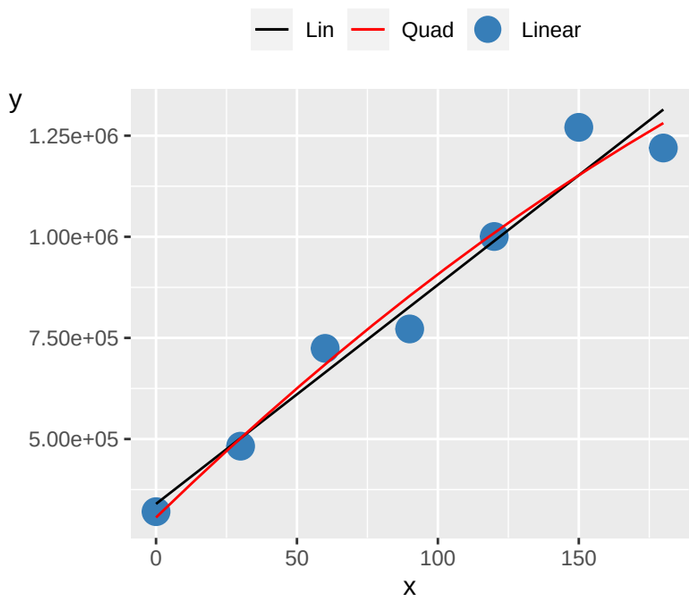

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 82.32 |
| mandel_p_val | 0.84 |
| concavity | 10.50 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 0.05 |

## Linear 195



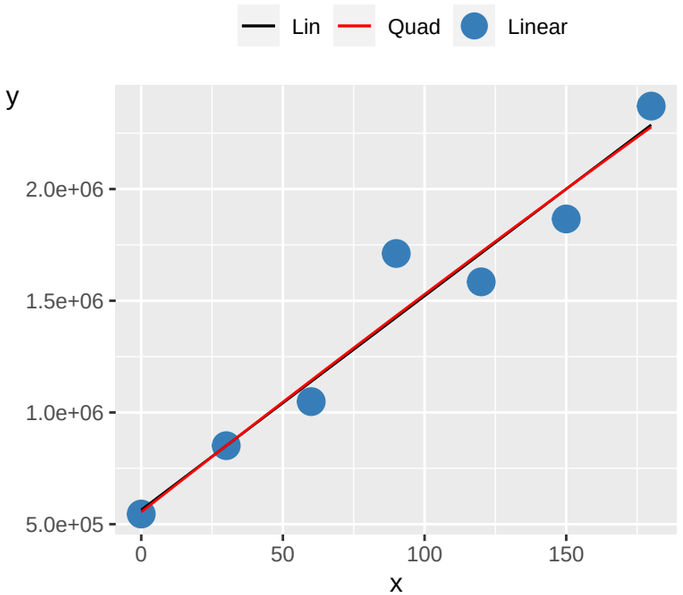

| wf1_group | Poor Linearity |
|---|---|
| wf2_group | Poor Linearity |
| r_corr | 0.90 |
| pra_linear | 73.32 |
| mandel_p_val | 0.14 |
| concavity | −66.84 |
| r2_linear | 0.81 |
| r2_adj_linear | 0.77 |
| mandel_stats | 3.42 |

## Linear 196



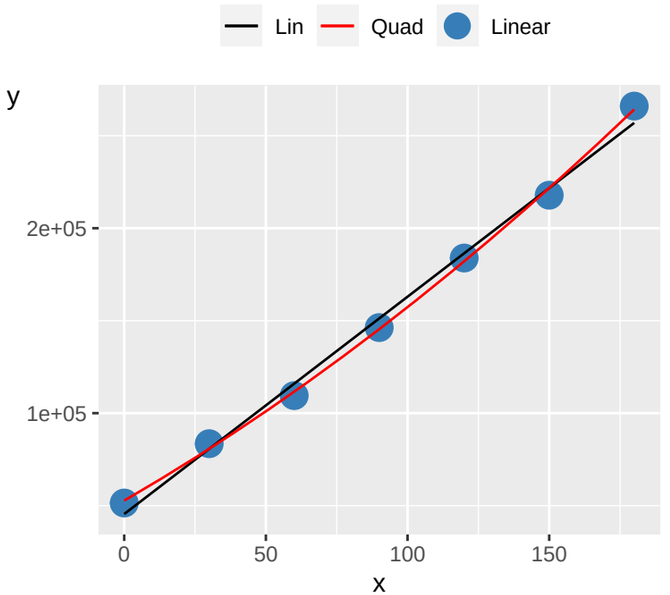

| wf1_group | Good Linearity |
|---|---|
| wf2_group | Good Linearity |
| r_corr | 0.98 |
| pra_linear | 87.47 |
| mandel_p_val | 0.49 |
| concavity | −7.45 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 0.57 |

## Linear 197



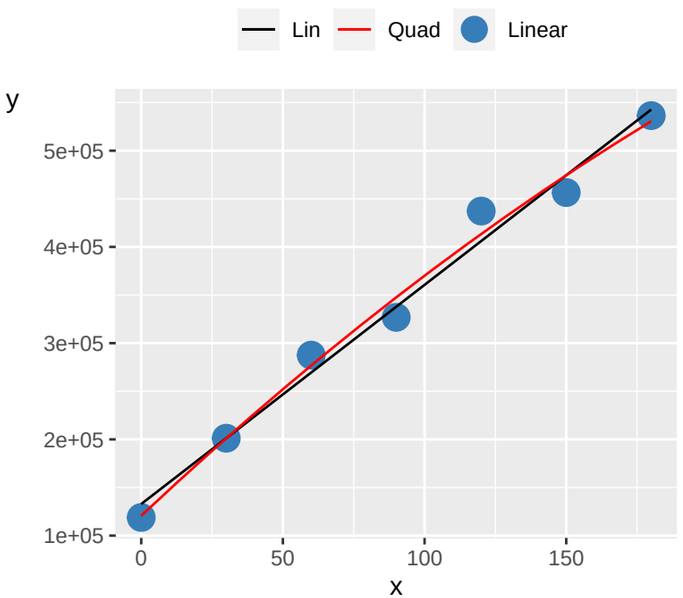

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.97 |
| pra_linear | 86.58 |
| mandel_p_val | 0.93 |
| concavity | −2.15 |
| r2_linear | 0.95 |
| r2_adj_linear | 0.94 |
| mandel_stats | 9.56e−03 |

## Linear 198



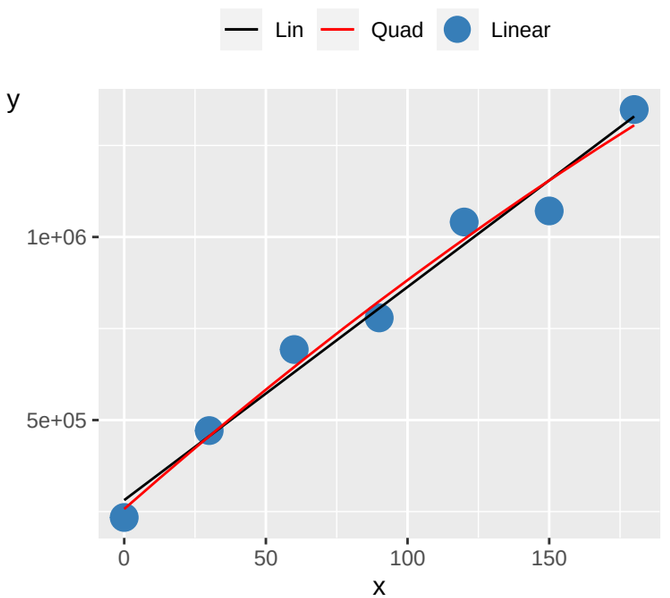

| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 1.00 |
| pra_linear | 94.34 |
| mandel_p_val | 0.01 |
| concavity | 1.61 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 19.62 |

## Linear 199




| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.11 |
| mandel_p_val | 0.31 |
| concavity | −2.71 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.98 |
| mandel_stats | 1.36 |

## Linear 200




| | |
|---|---|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 91.44 |
| mandel_p_val | 0.52 |
| concavity | −5.37 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 0.49 |