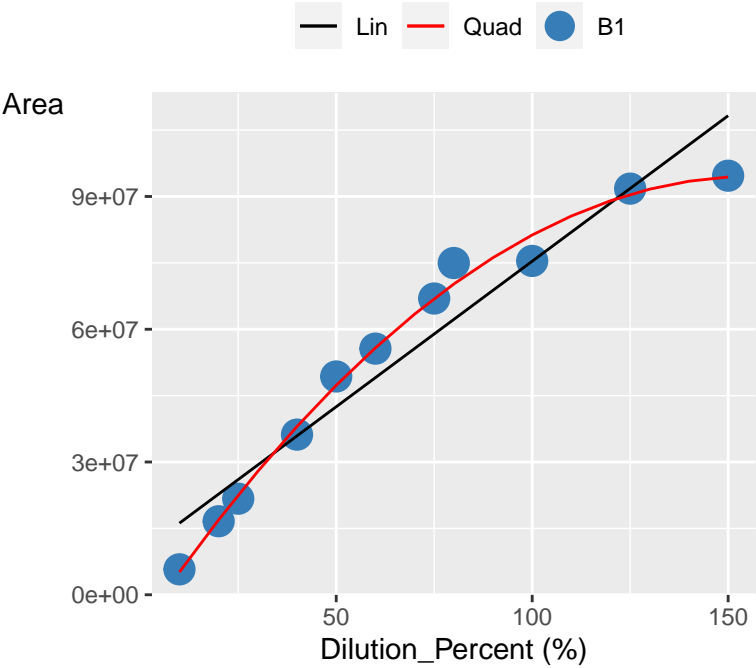
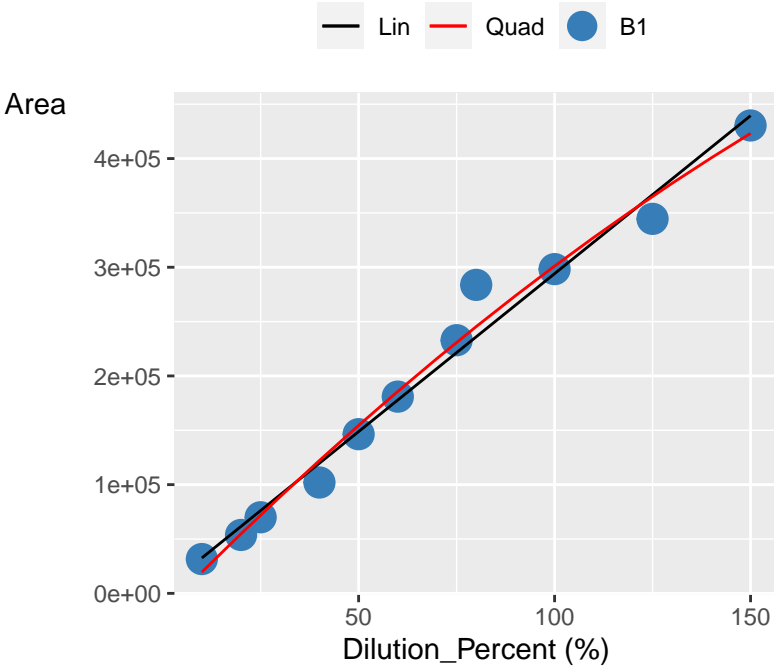


Lipid1_B1



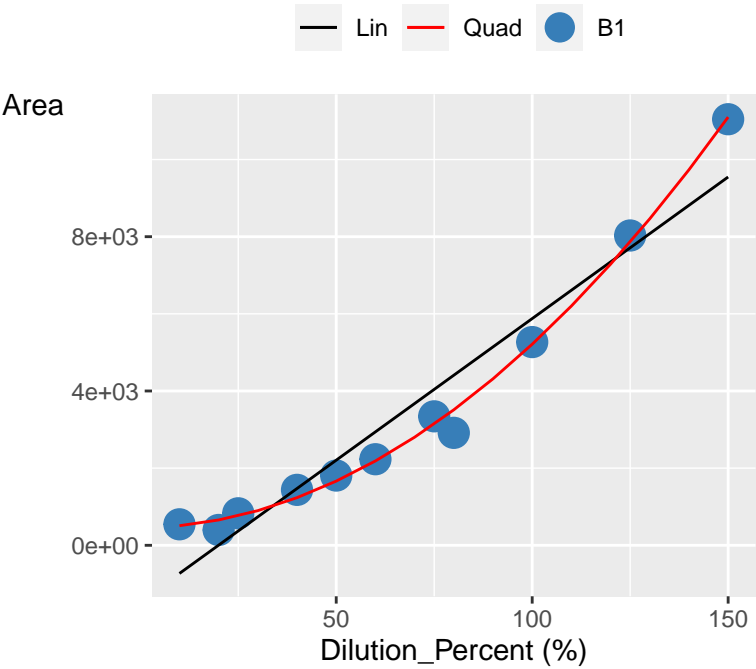
| | |
|---------------|----------------|
| wf1_group | Poor Linearity |
| wf2_group | Saturation |
| r_corr | 0.96 |
| pra_linear | 70.49 |
| mandel_p_val | 2.97e-05 |
| concavity | -4174.13 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 71.21 |

Lipid2_B1



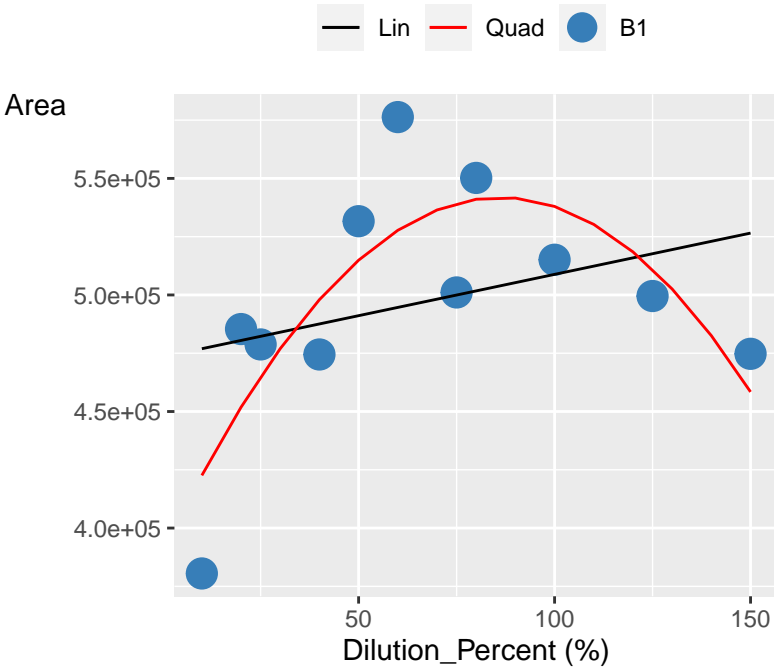
| | |
|---------------|----------------|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 92.75 |
| mandel_p_val | 0.15 |
| concavity | -4.91 |
| r2_linear | 0.98 |
| r2_adj_linear | 0.98 |
| mandel_stats | 2.53 |

Lipid3_B1



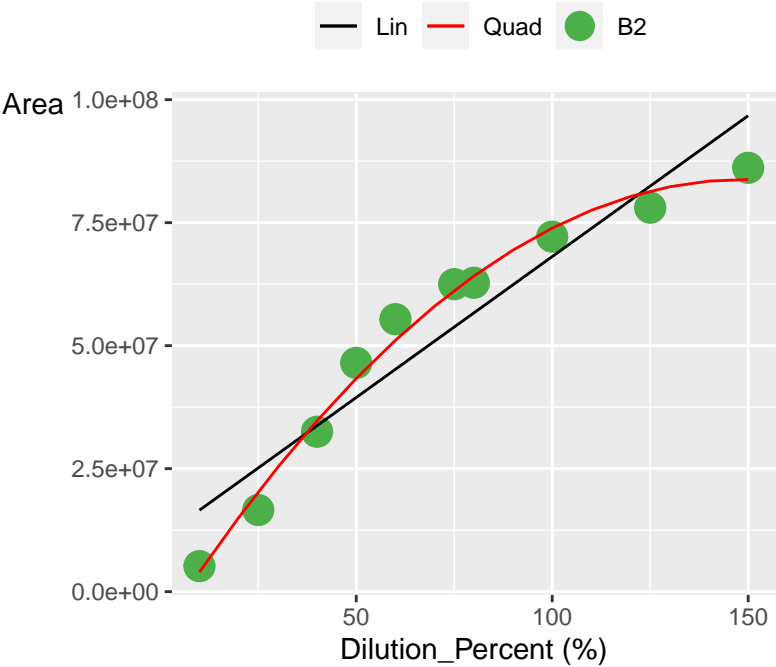
| | |
|---------------|----------------|
| wf1_group | Poor Linearity |
| wf2_group | LOD |
| r_corr | 0.96 |
| pra_linear | 71.18 |
| mandel_p_val | 6.78e-06 |
| concavity | 0.47 |
| r2_linear | 0.93 |
| r2_adj_linear | 0.92 |
| mandel_stats | 106.21 |

Lipid4_B1



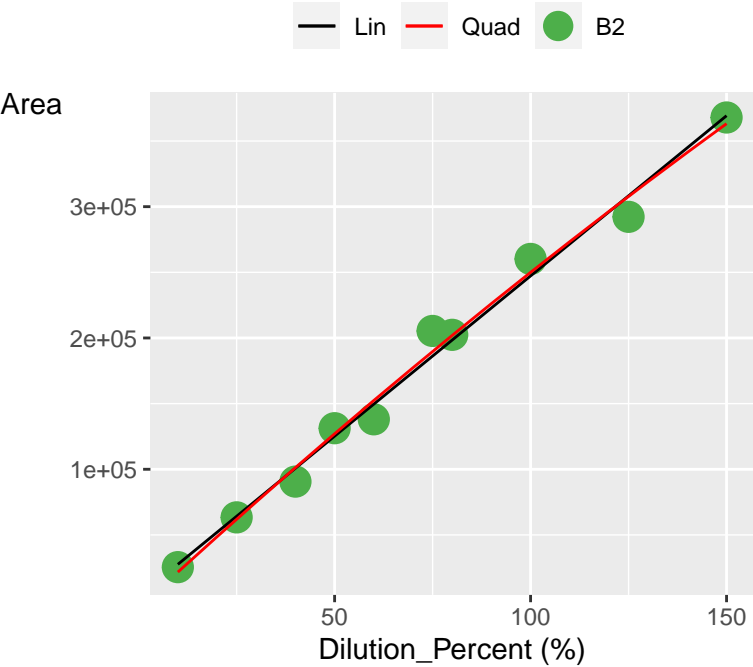
| | |
|---------------|----------------|
| wf1_group | Poor Linearity |
| wf2_group | Poor Linearity |
| r_corr | 0.31 |
| pra_linear | -251.45 |
| mandel_p_val | 6.60e-03 |
| concavity | -20.52 |
| r2_linear | 0.10 |
| r2_adj_linear | -3.33e-03 |
| mandel_stats | 13.24 |

Lipid1_B2



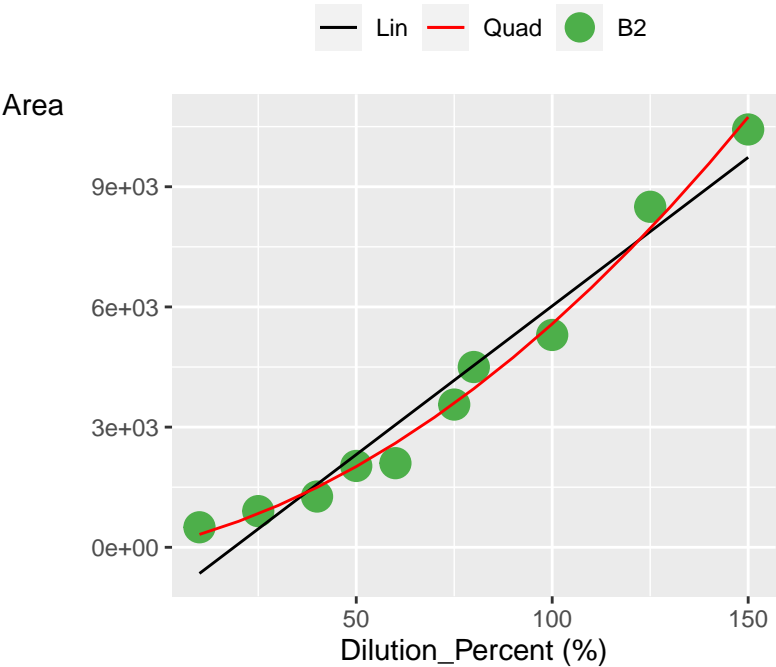
| | |
|---------------|----------------|
| wf1_group | Poor Linearity |
| wf2_group | Saturation |
| r_corr | 0.95 |
| pra_linear | 62.30 |
| mandel_p_val | 1.66e-04 |
| concavity | -4136.53 |
| r2_linear | 0.90 |
| r2_adj_linear | 0.89 |
| mandel_stats | 52.93 |

Lipid2_B2



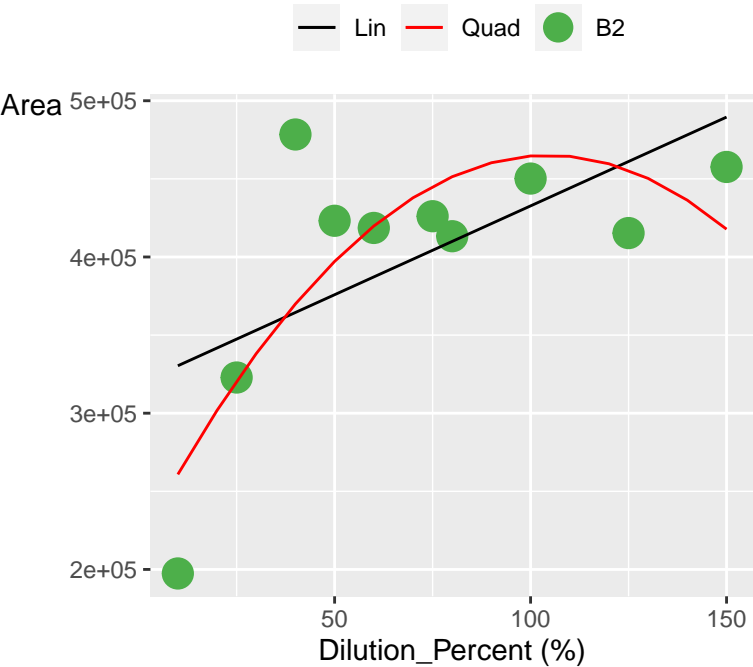
| | |
|---------------|----------------|
| wf1_group | Good Linearity |
| wf2_group | Good Linearity |
| r_corr | 0.99 |
| pra_linear | 94.32 |
| mandel_p_val | 0.38 |
| concavity | -1.94 |
| r2_linear | 0.99 |
| r2_adj_linear | 0.99 |
| mandel_stats | 0.87 |

Lipid3_B2



| | |
|---------------|----------------|
| wf1_group | Poor Linearity |
| wf2_group | LOD |
| r_corr | 0.98 |
| pra_linear | 74.69 |
| mandel_p_val | 2.56e-03 |
| concavity | 0.32 |
| r2_linear | 0.96 |
| r2_adj_linear | 0.95 |
| mandel_stats | 20.92 |

Lipid4_B2



| | |
|---------------|----------------|
| wf1_group | Poor Linearity |
| wf2_group | Poor Linearity |
| r_corr | 0.61 |
| pra_linear | -73.12 |
| mandel_p_val | 0.05 |
| concavity | -22.87 |
| r2_linear | 0.37 |
| r2_adj_linear | 0.29 |
| mandel_stats | 5.39 |