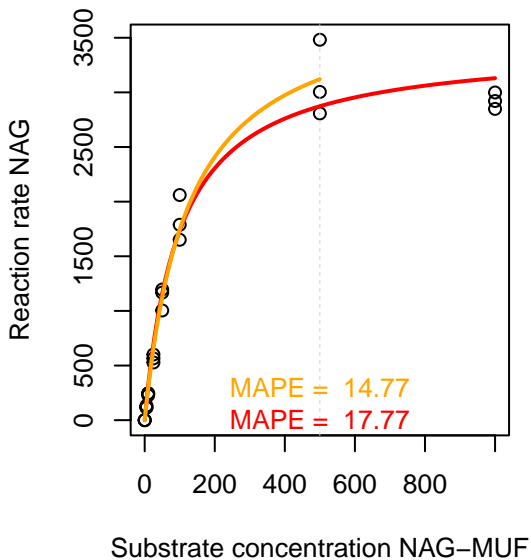
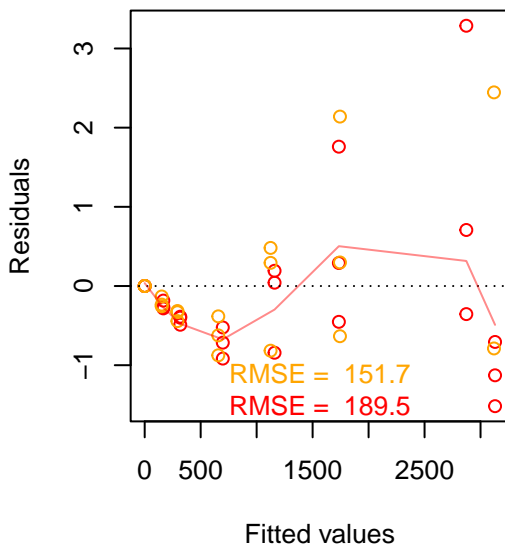


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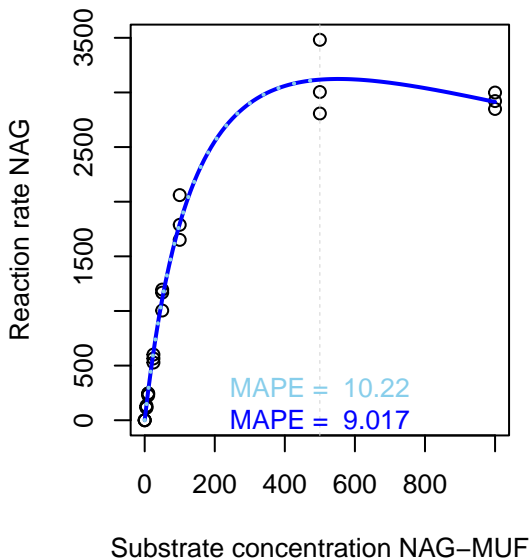
Model fit



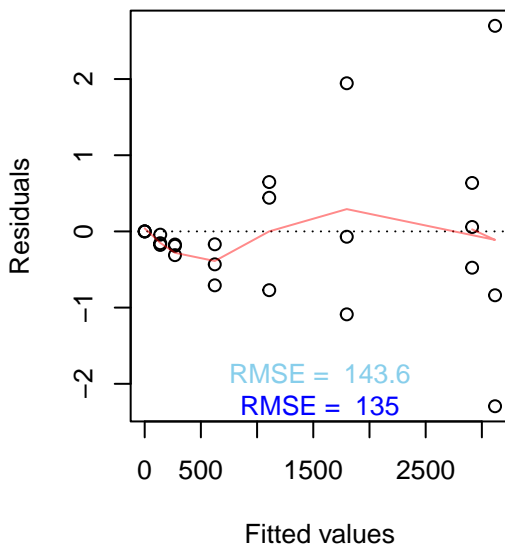
Model residuals



Model fit

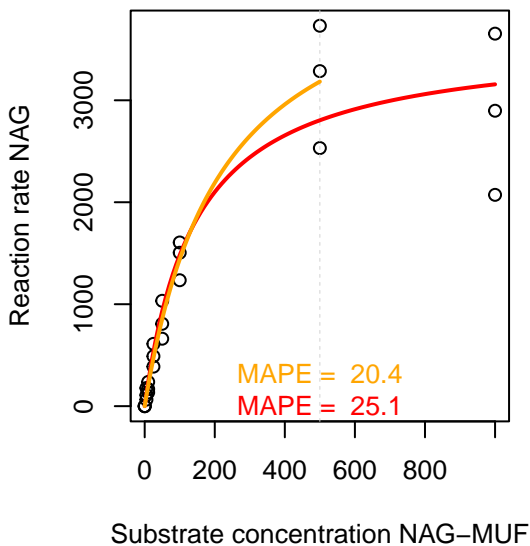


Model residuals

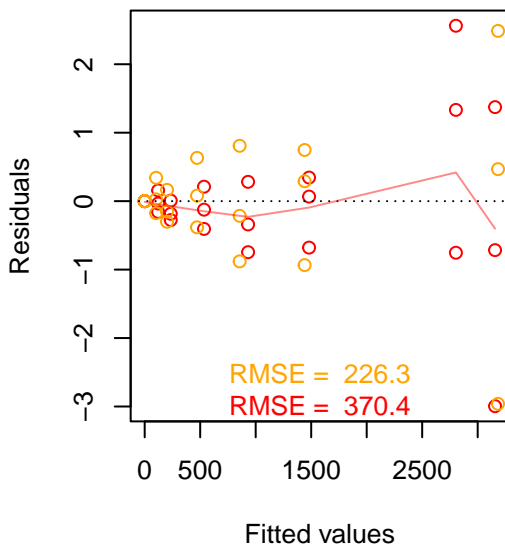


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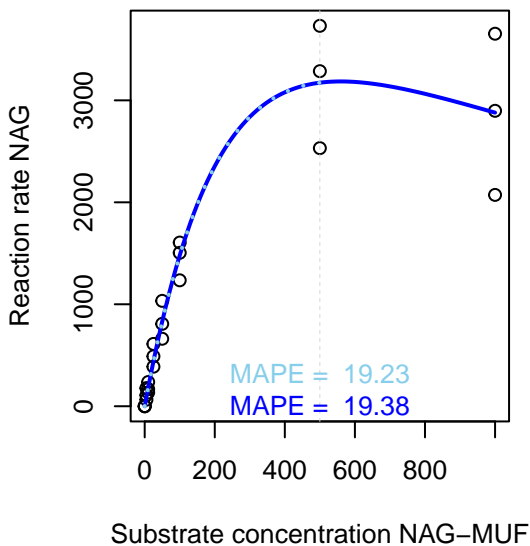
Model fit



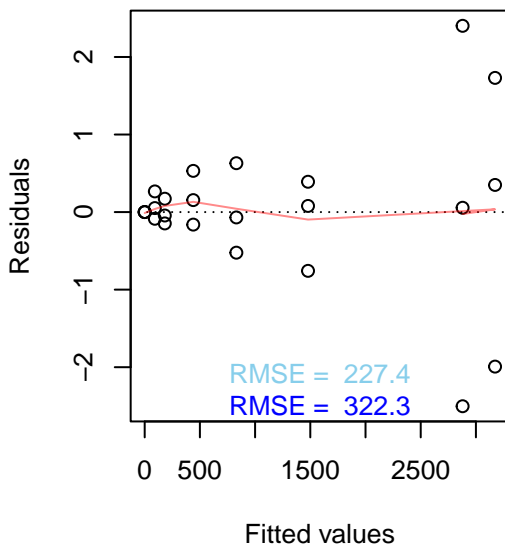
Model residuals



Model fit

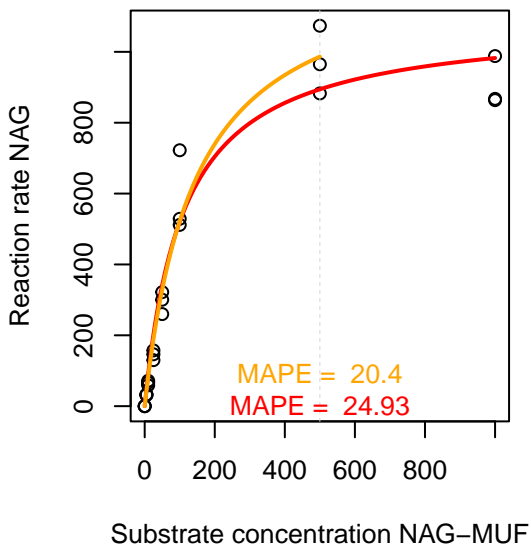


Model residuals

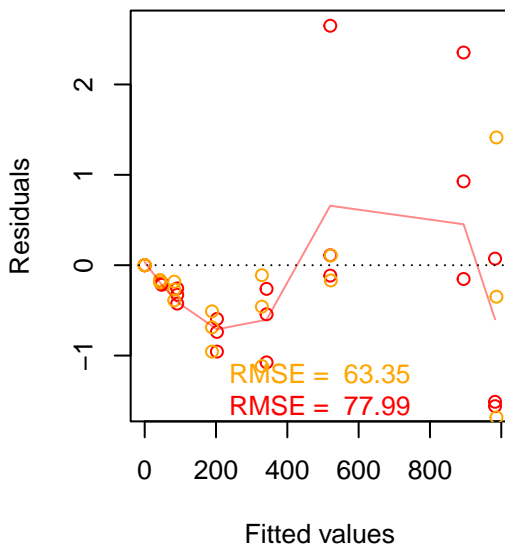


4

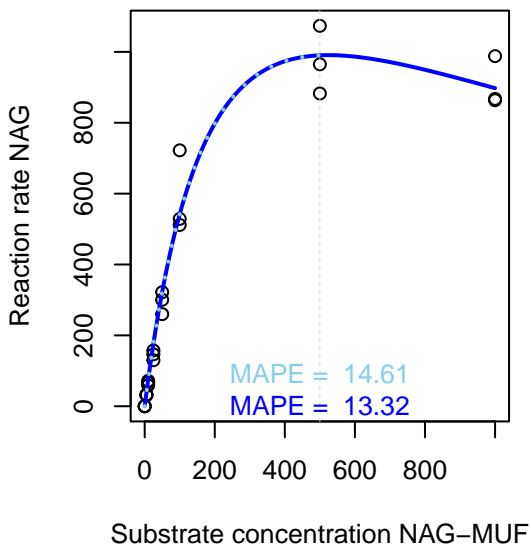
Model fit



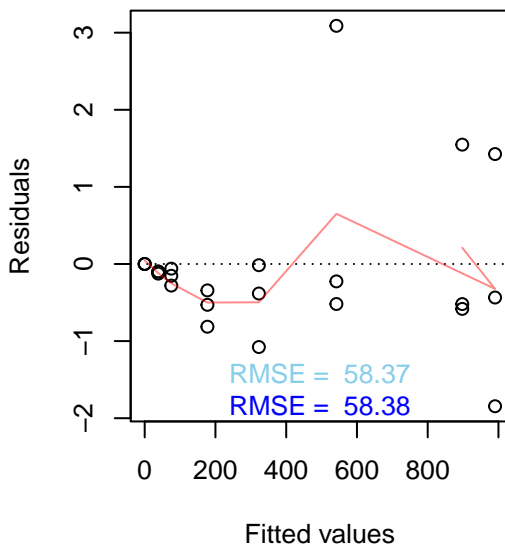
Model residuals

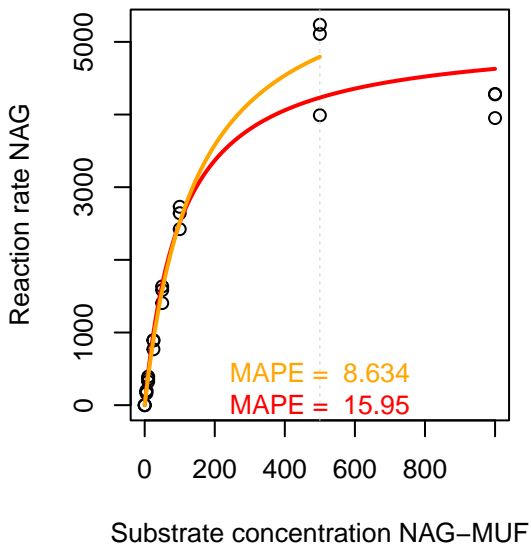
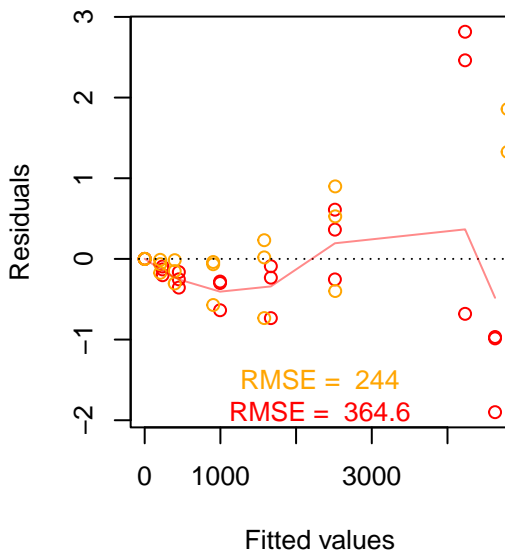
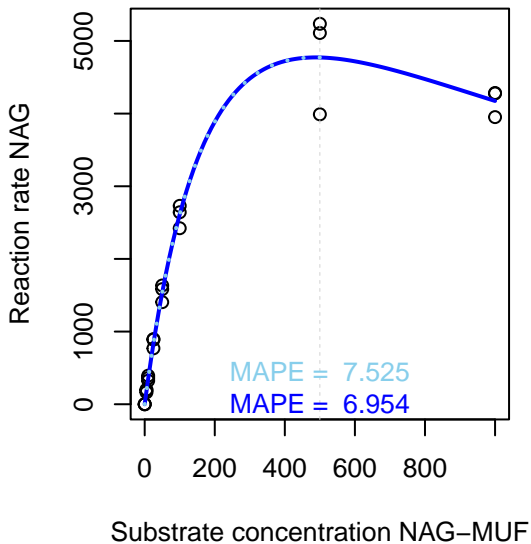
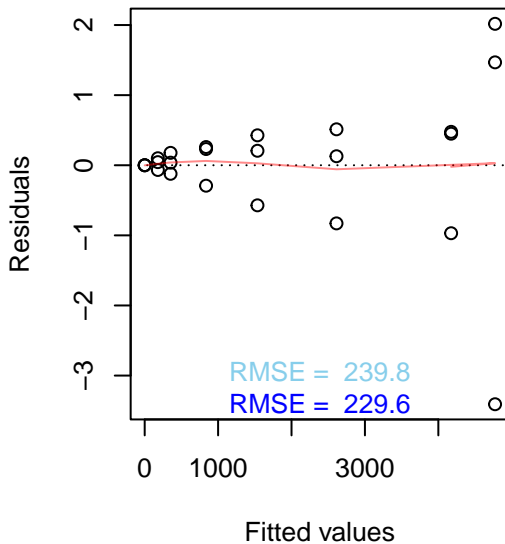


Model fit

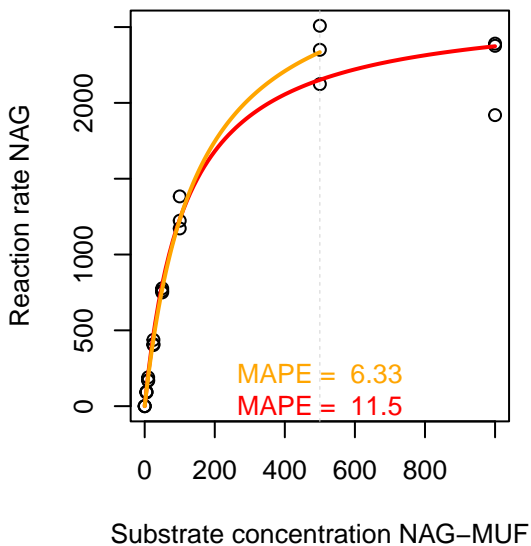


Model residuals

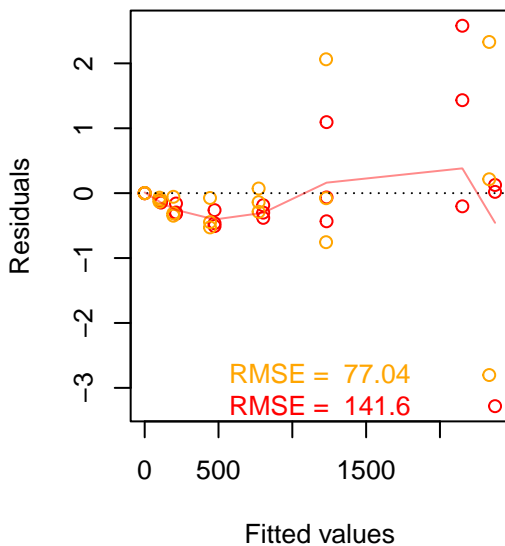


**Model fit****Model residuals****Model fit****Model residuals**

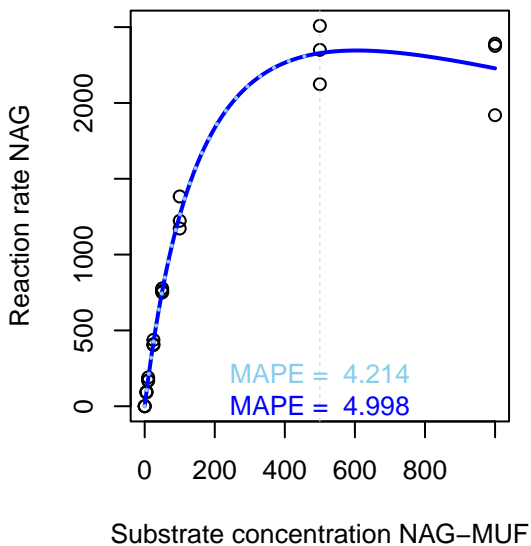
Model fit



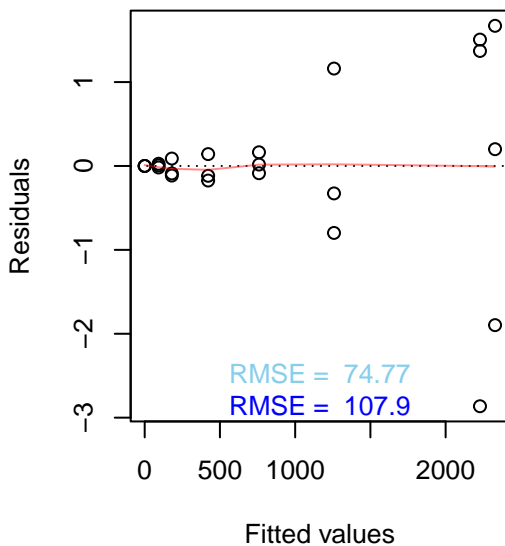
Model residuals

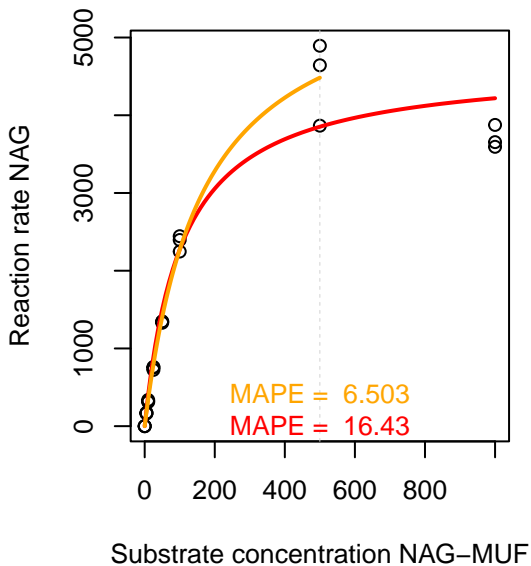
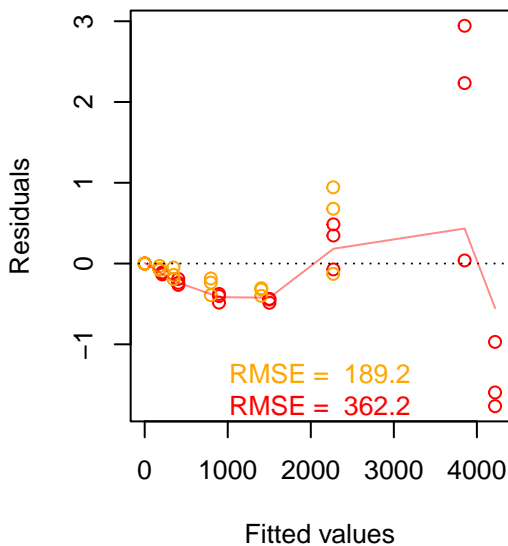
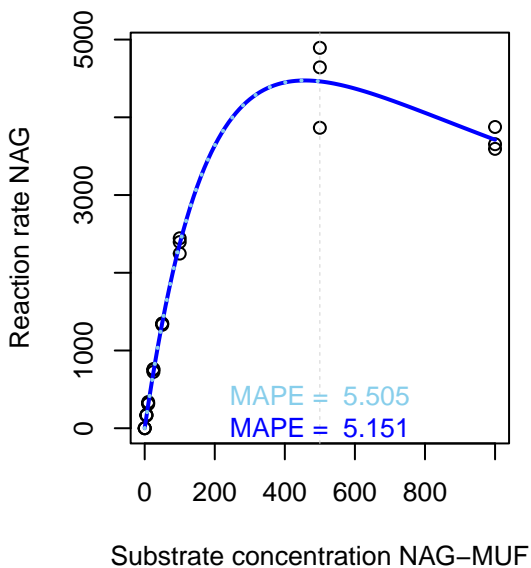
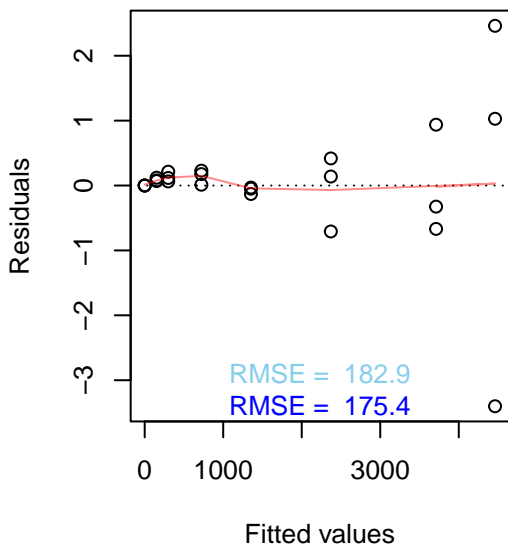


Model fit

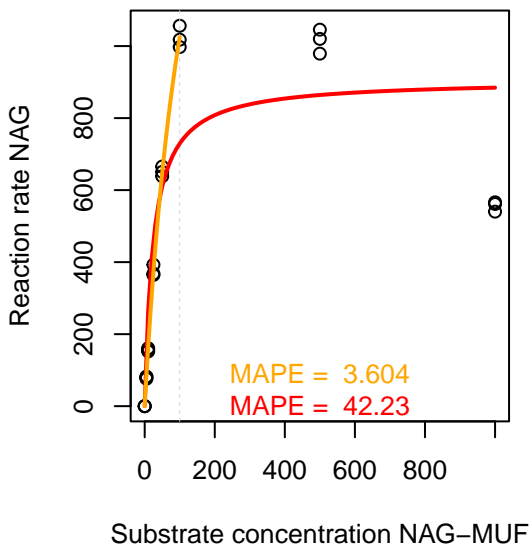


Model residuals

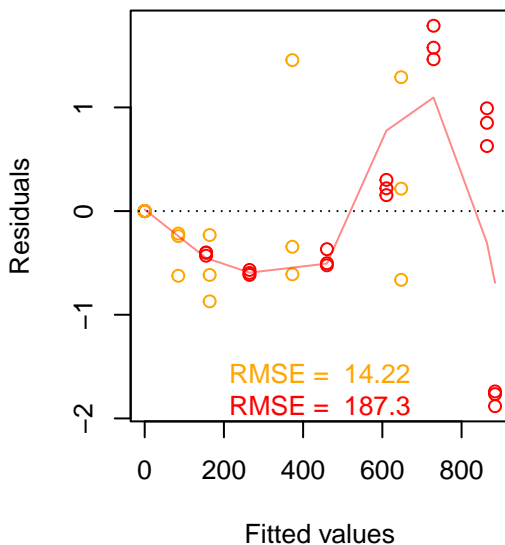


**Model fit****Model residuals****Model fit****Model residuals**

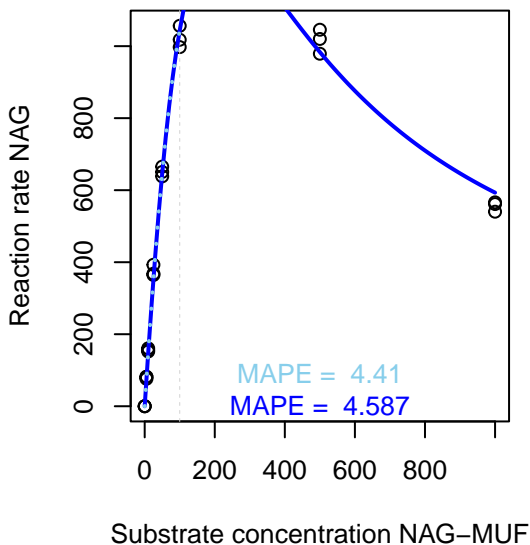
Model fit



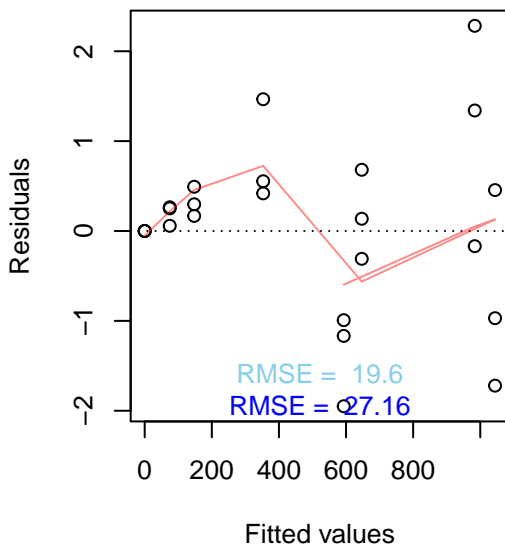
Model residuals



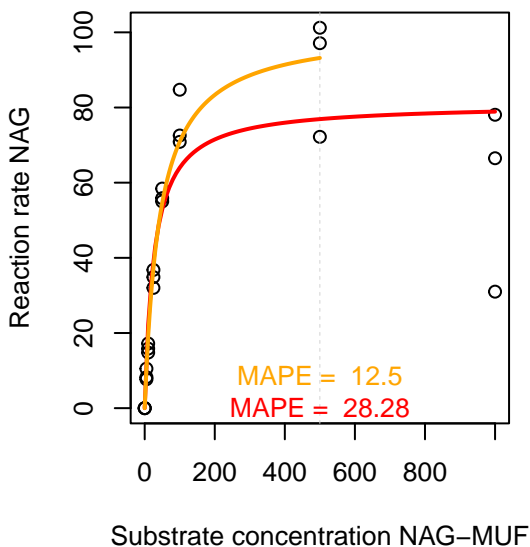
Model fit



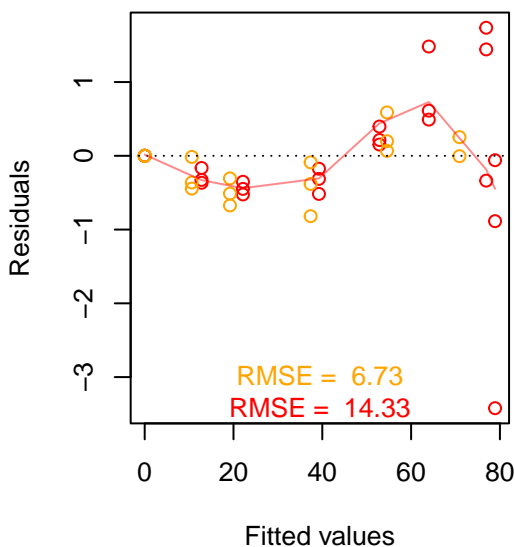
Model residuals



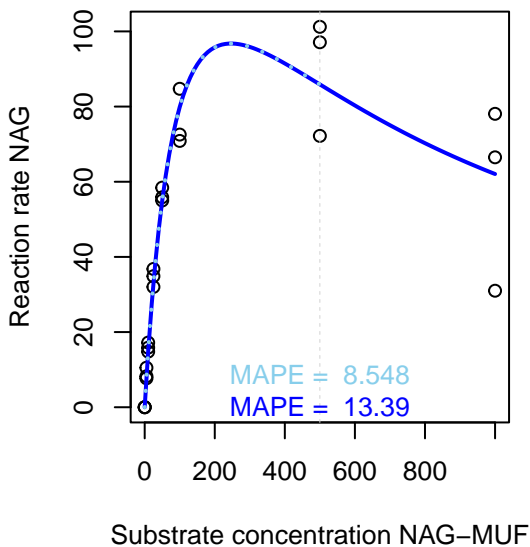
Model fit



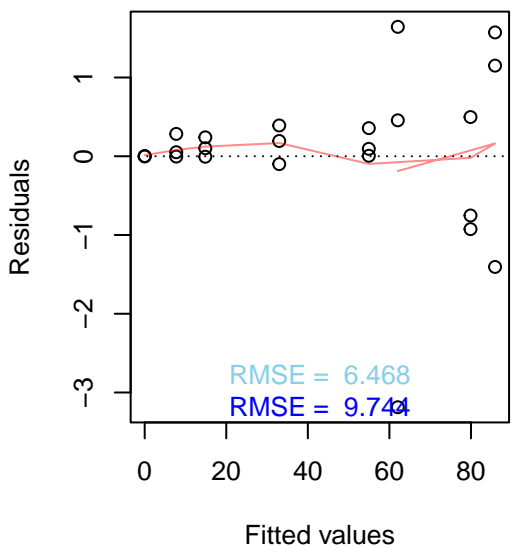
Model residuals



Model fit

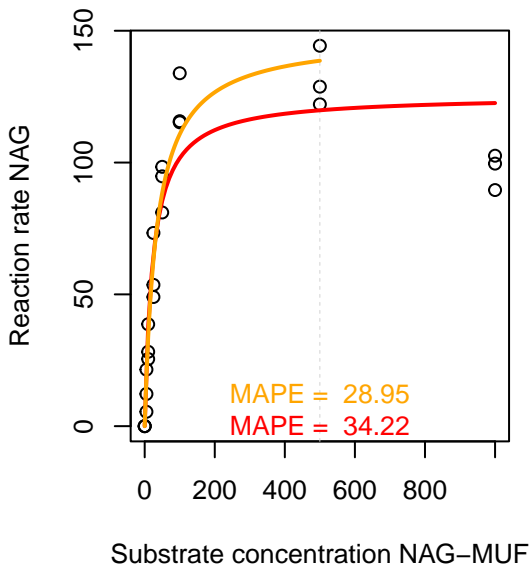


Model residuals

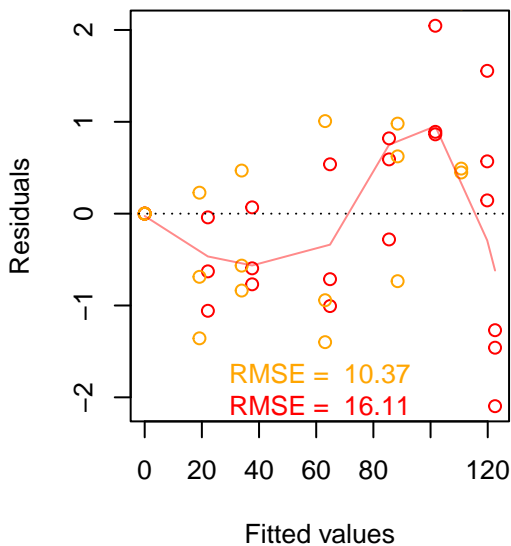




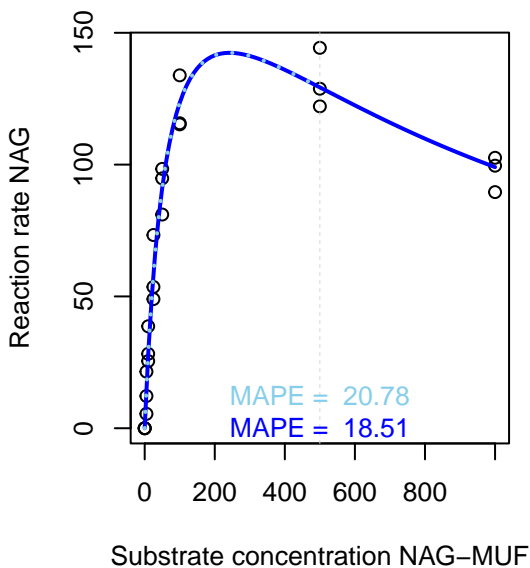
Model fit



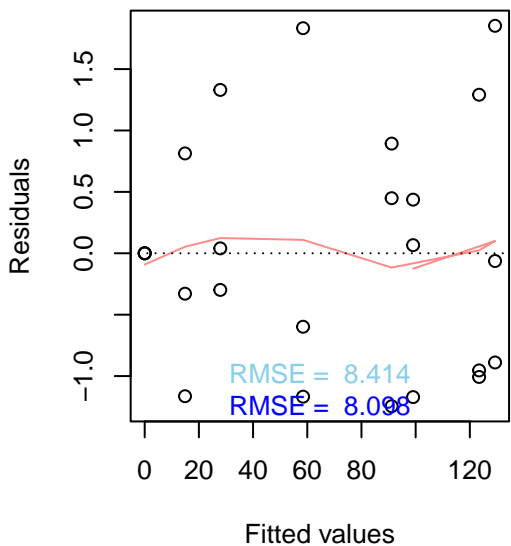
Model residuals

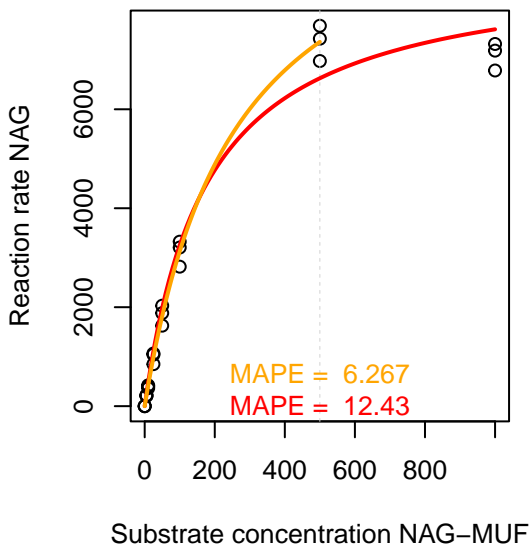
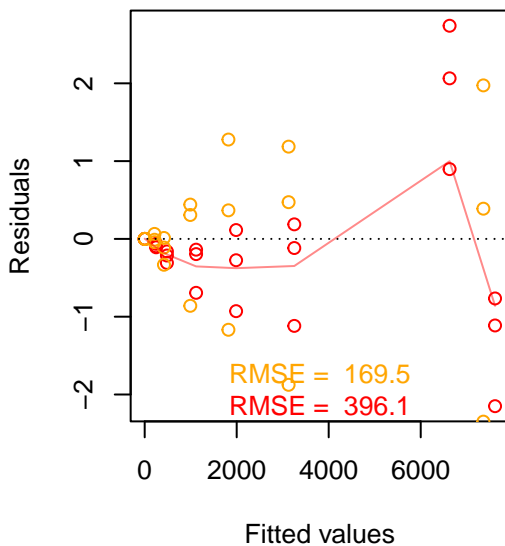
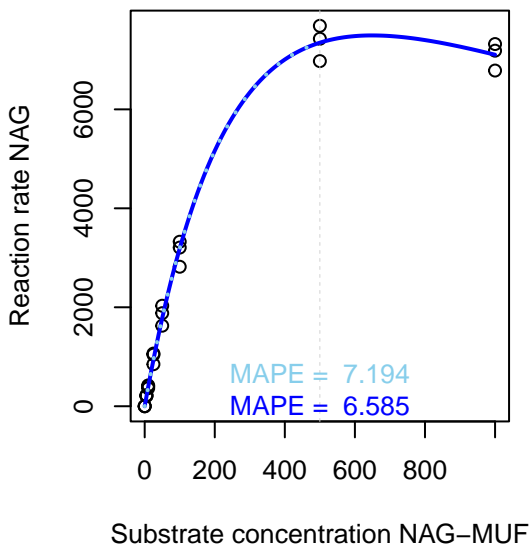
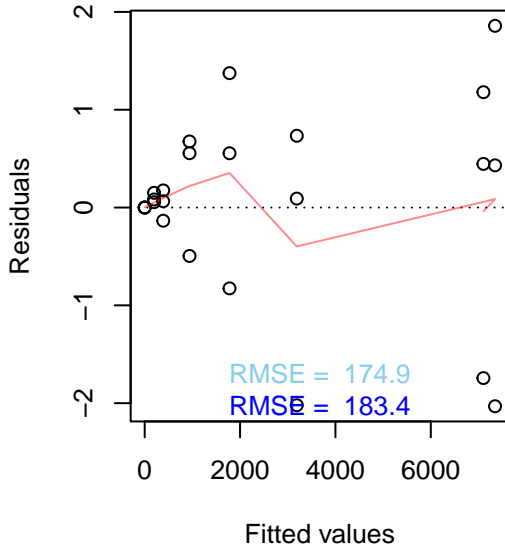


Model fit

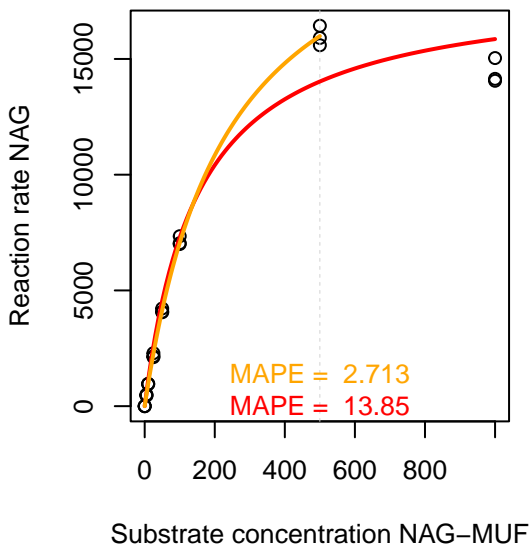


Model residuals

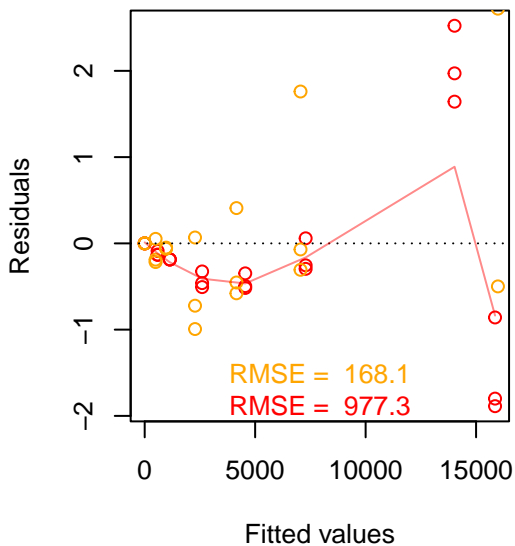


**Model fit****Model residuals****Model fit****Model residuals**

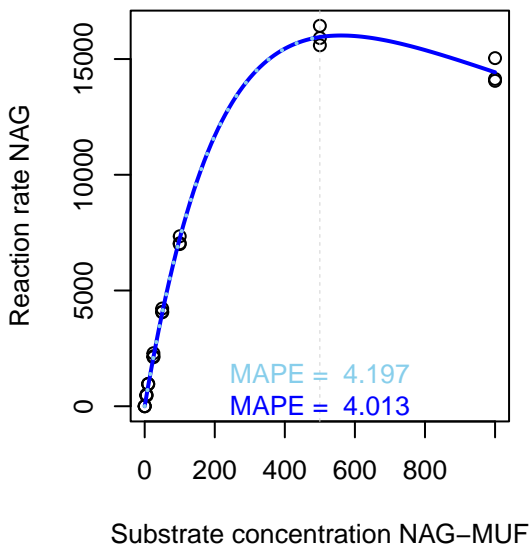
Model fit



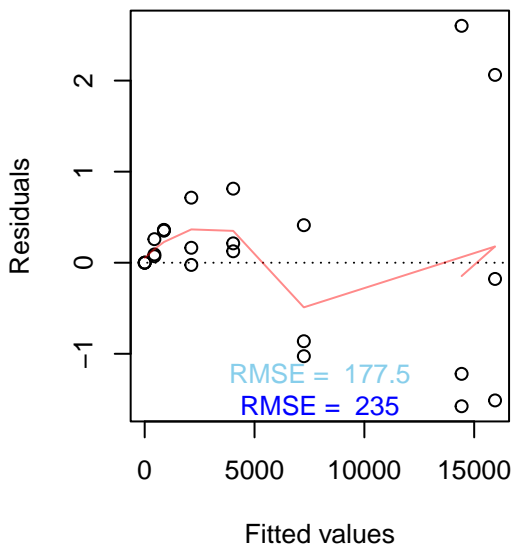
Model residuals



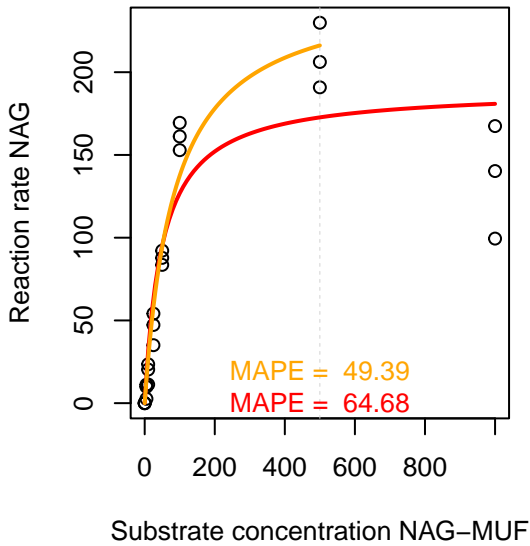
Model fit



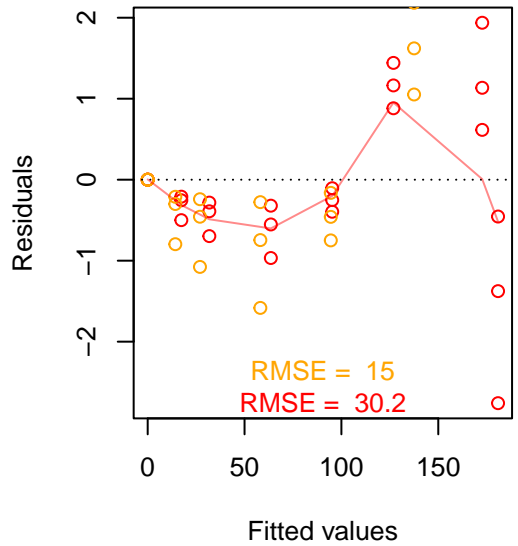
Model residuals



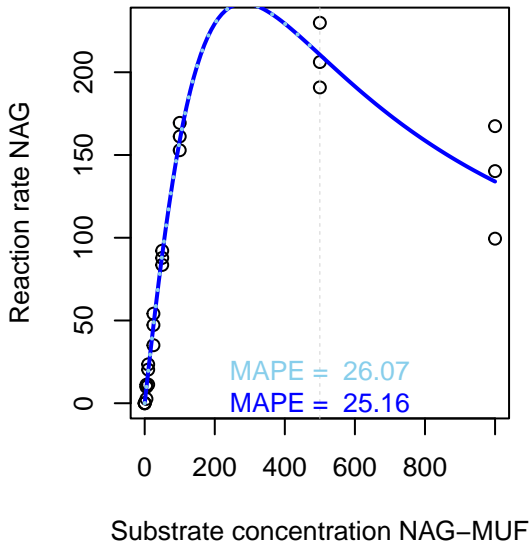
Model fit



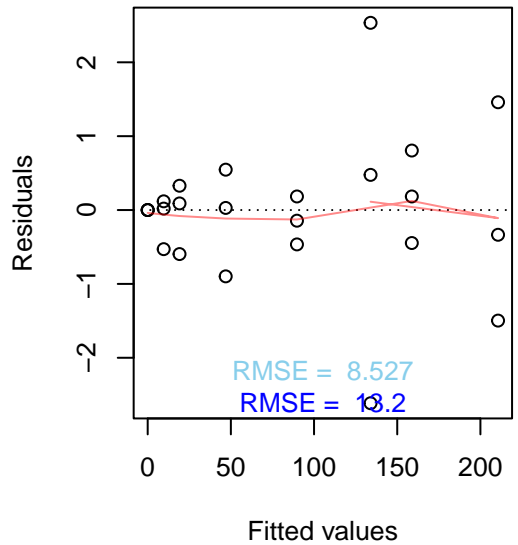
Model residuals



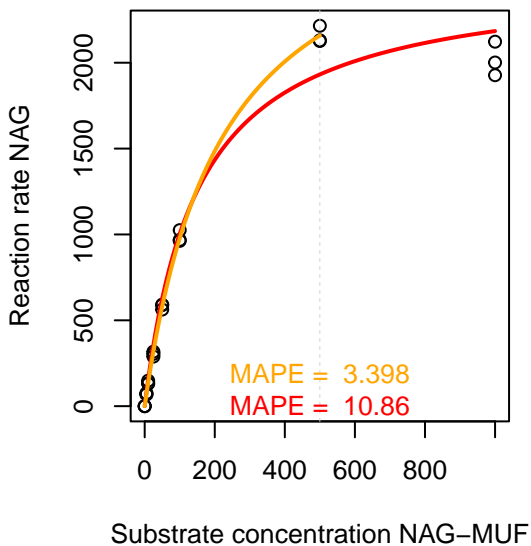
Model fit



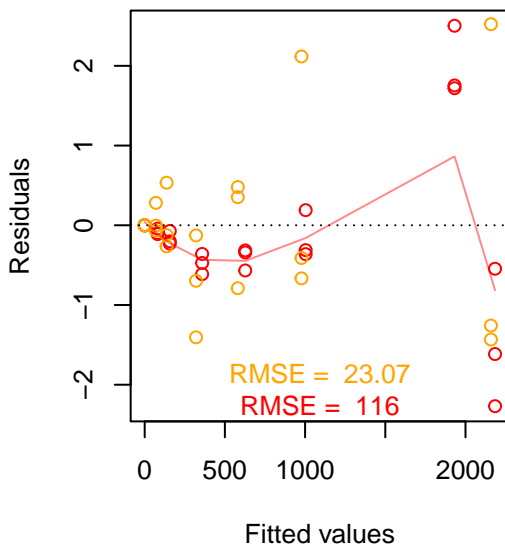
Model residuals



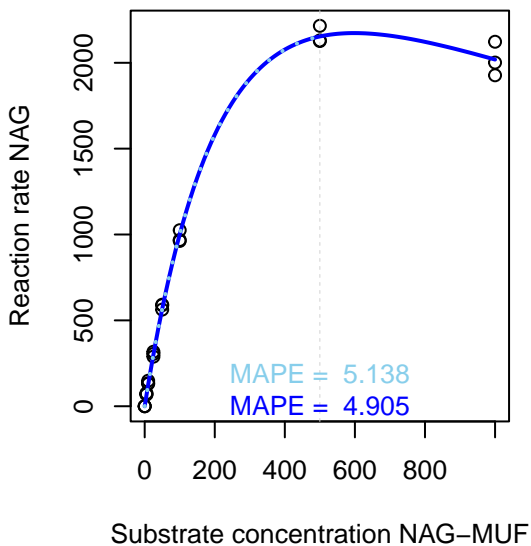
Model fit



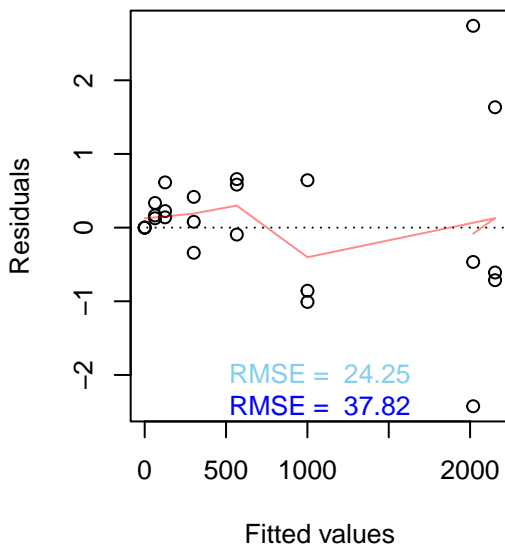
Model residuals



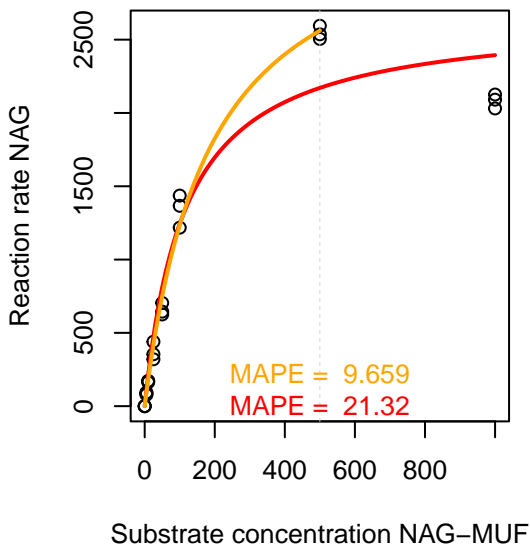
Model fit



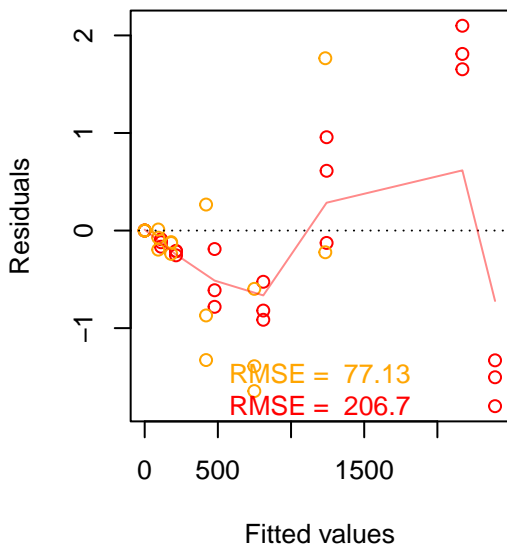
Model residuals



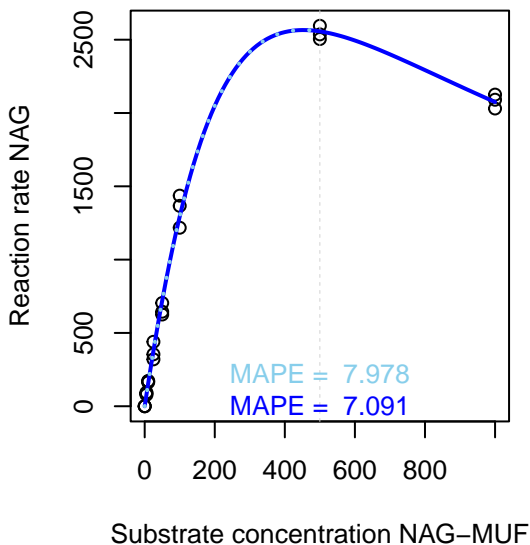
Model fit



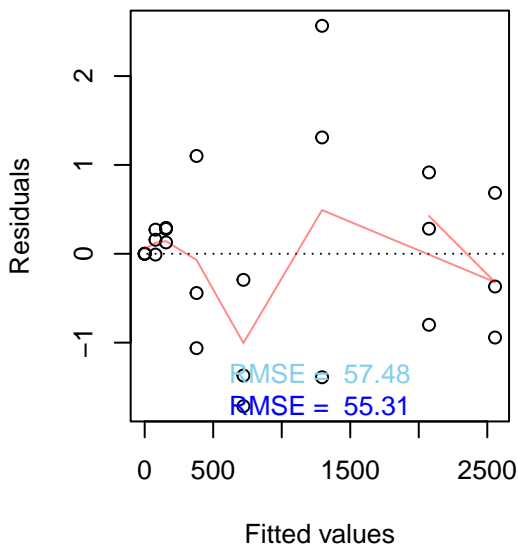
Model residuals

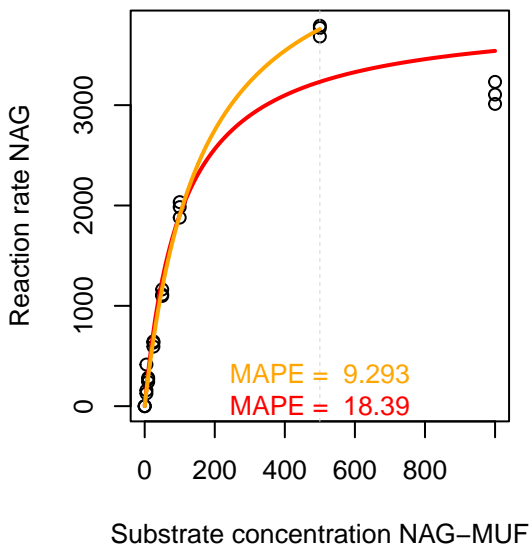
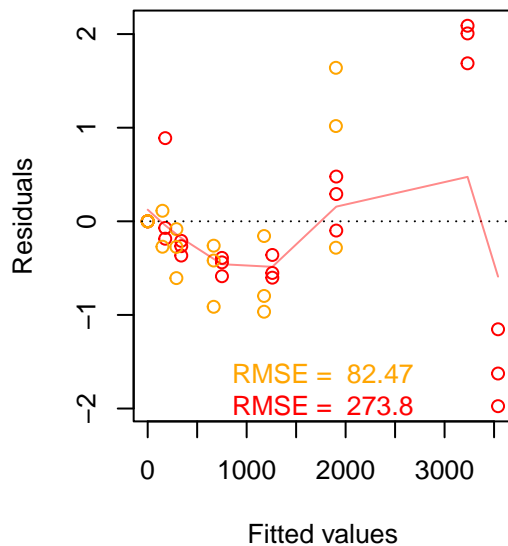
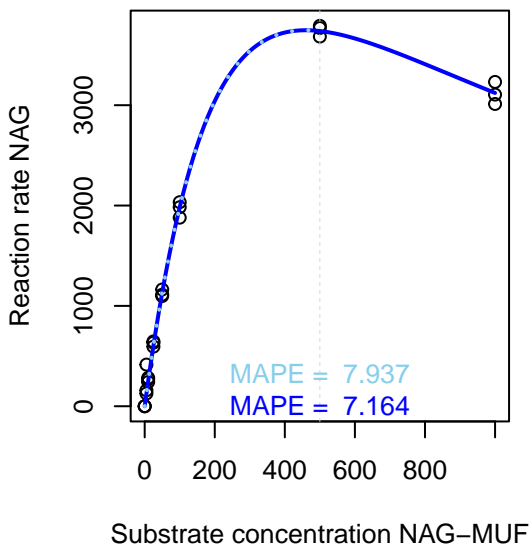
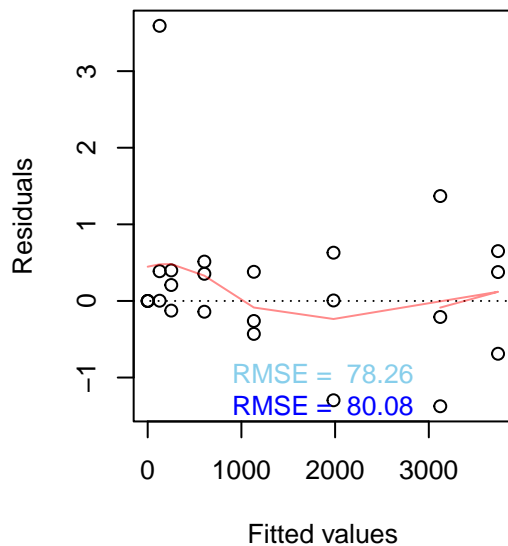


Model fit

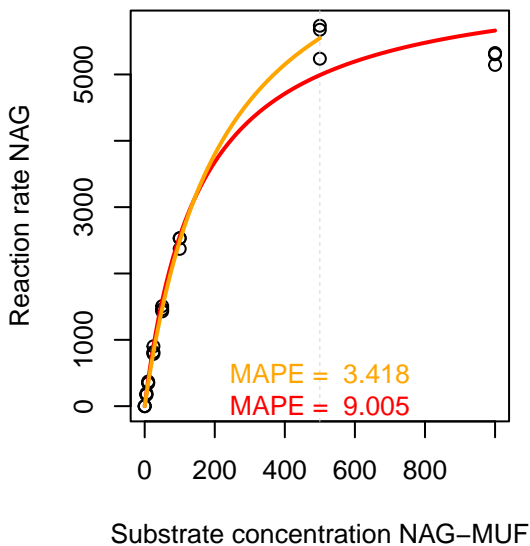


Model residuals

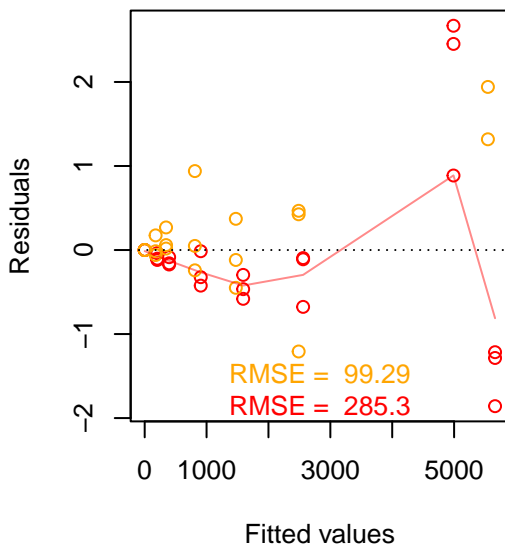


**Model fit****Model residuals****Model fit****Model residuals**

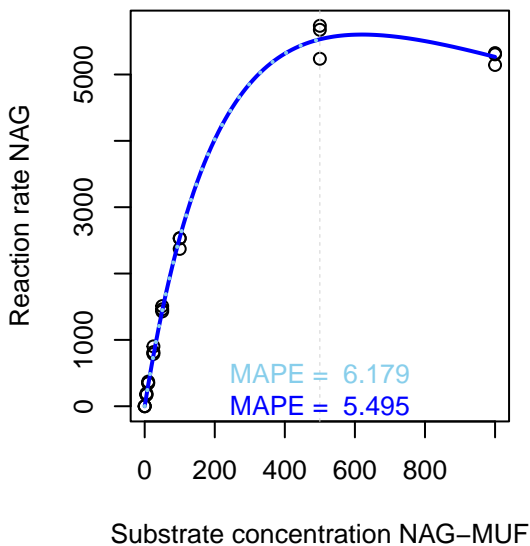
Model fit



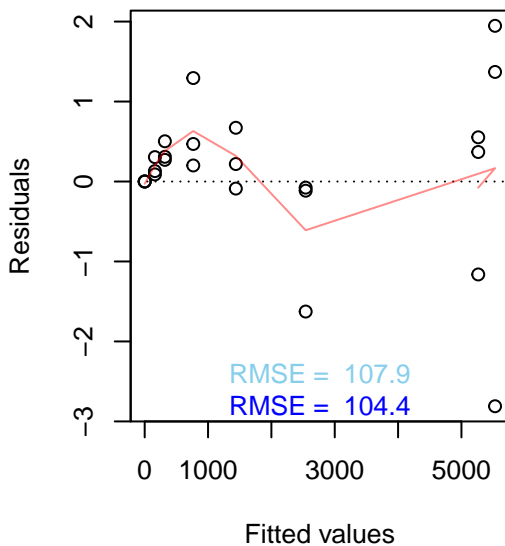
Model residuals



Model fit

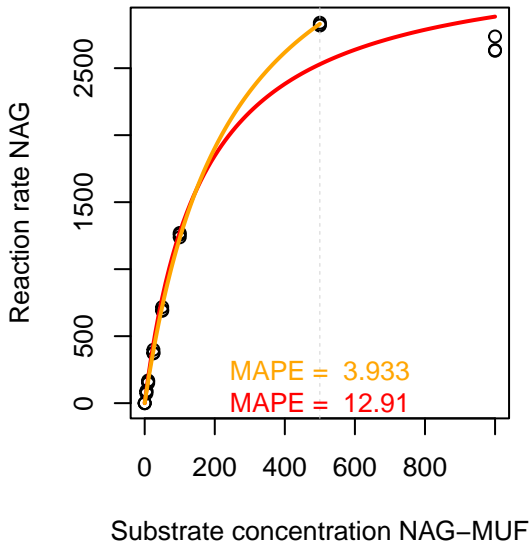


Model residuals

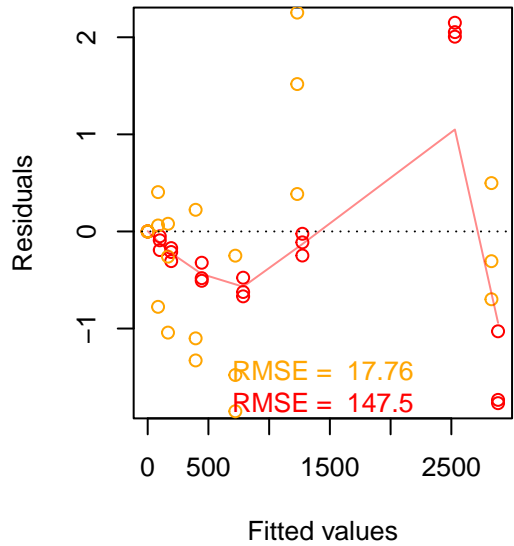




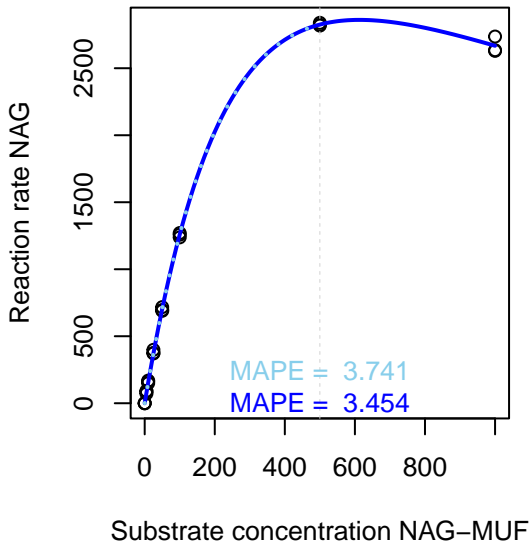
Model fit



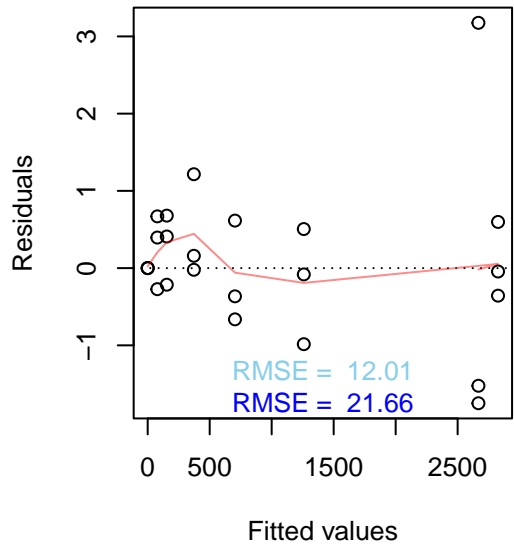
Model residuals



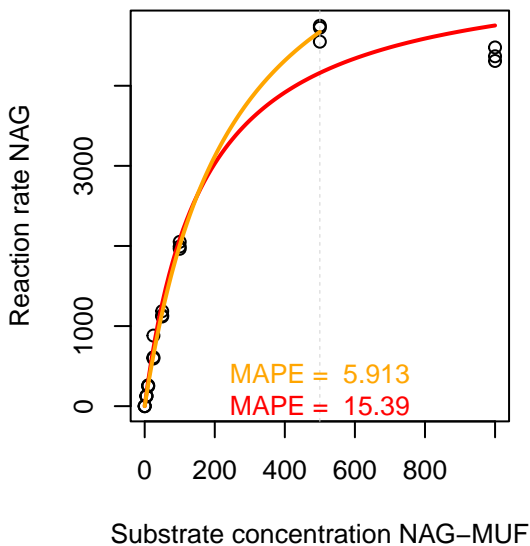
Model fit



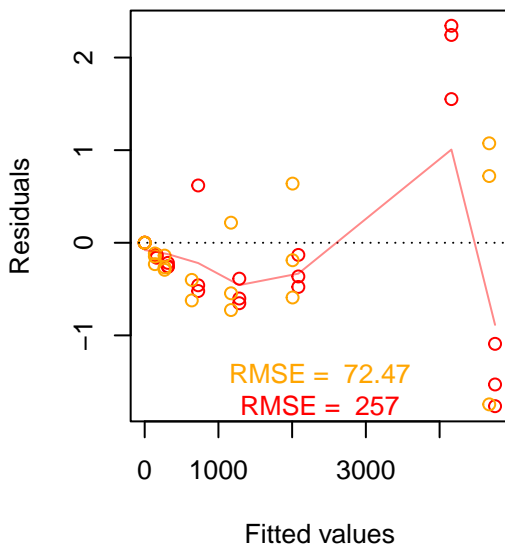
Model residuals



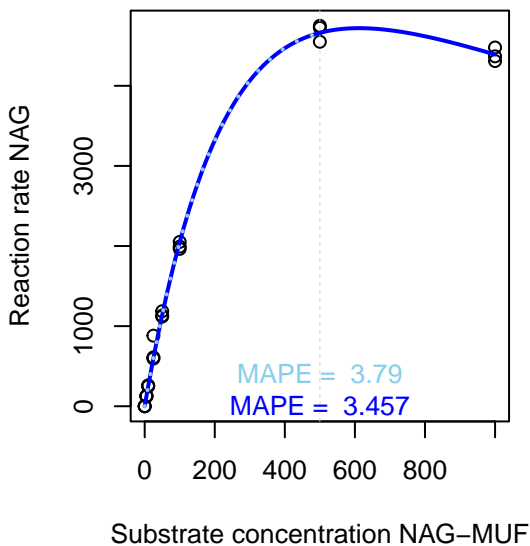
Model fit



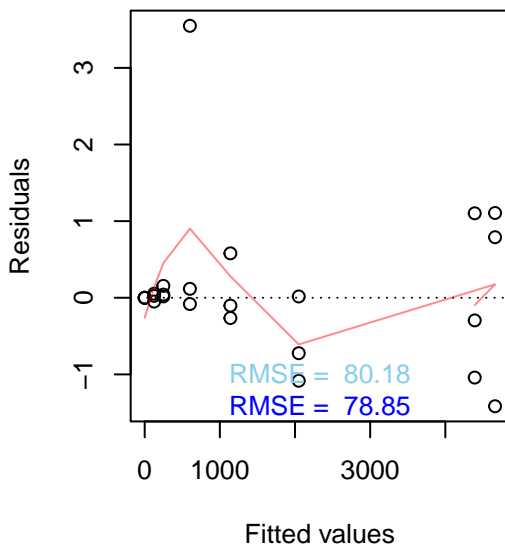
Model residuals



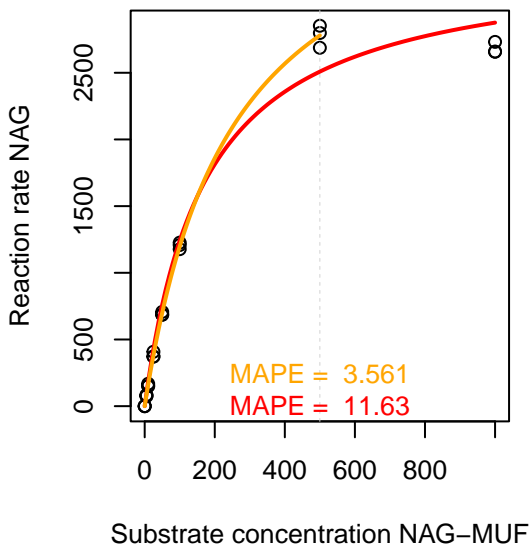
Model fit



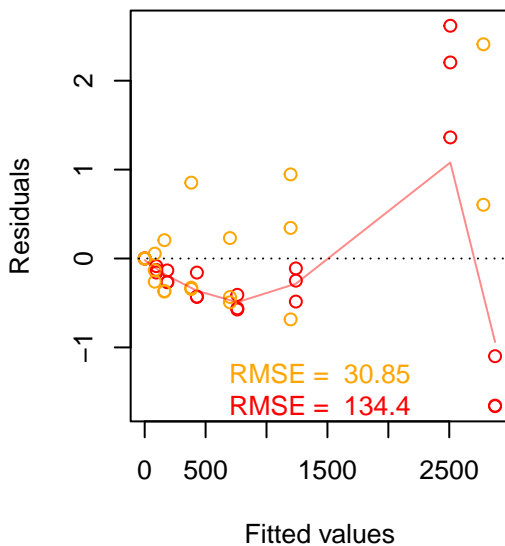
Model residuals



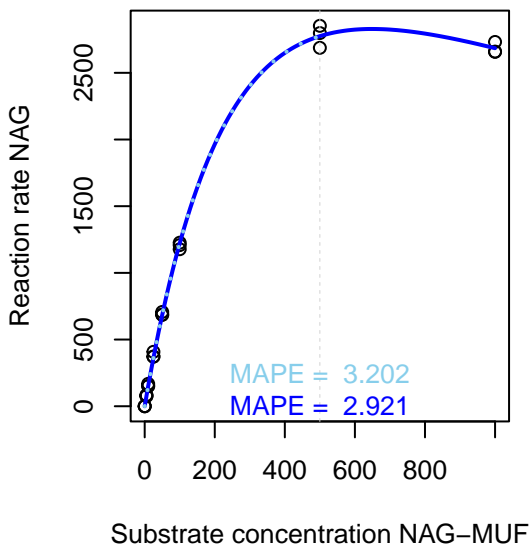
Model fit



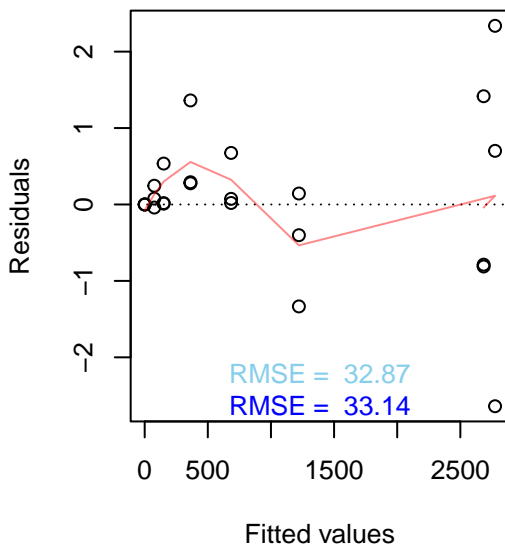
Model residuals

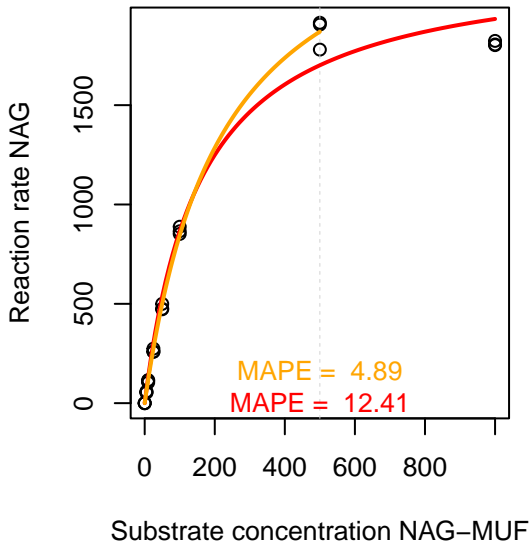
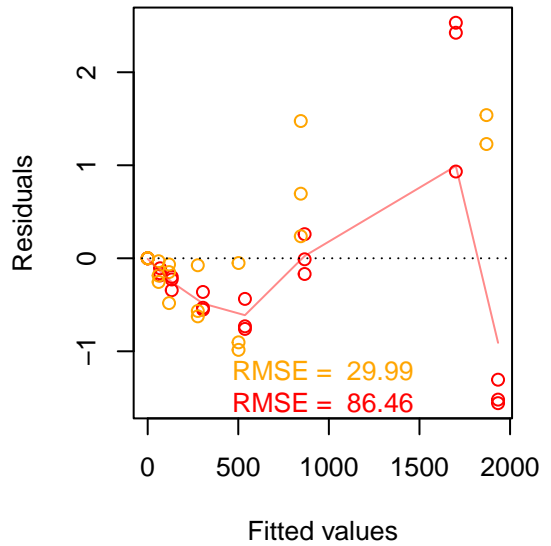
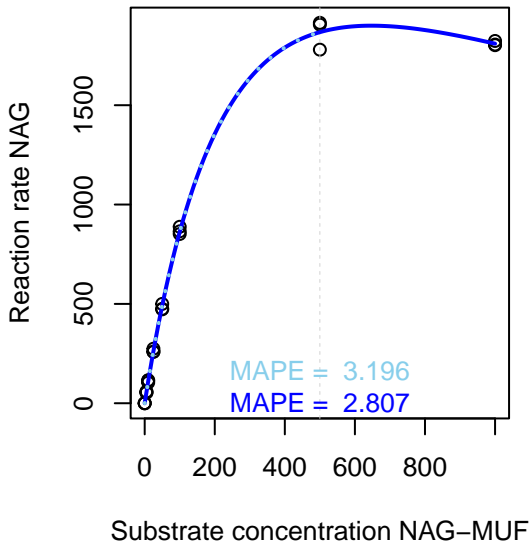
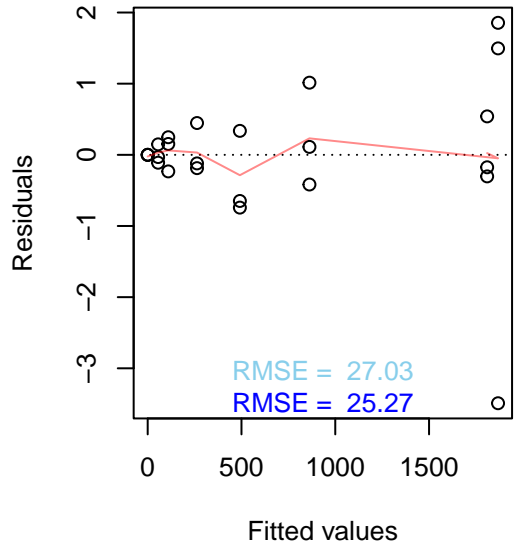


Model fit

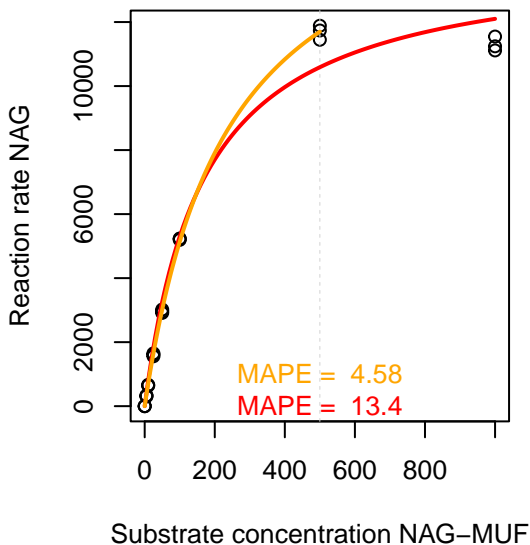


Model residuals

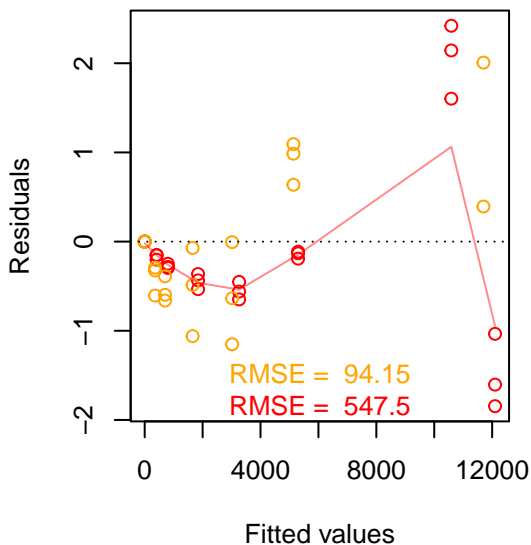


**Model fit****Model residuals****Model fit****Model residuals**

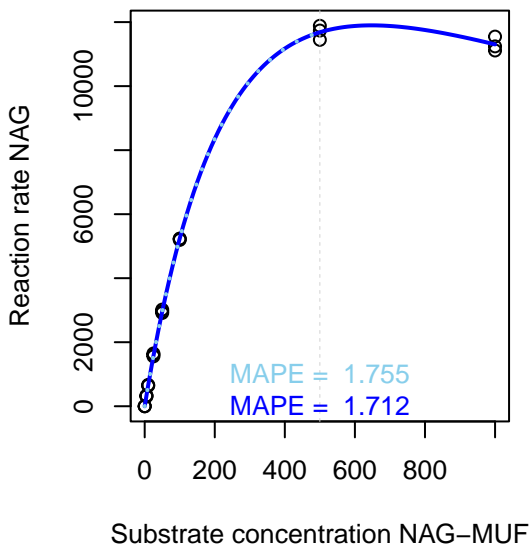
Model fit



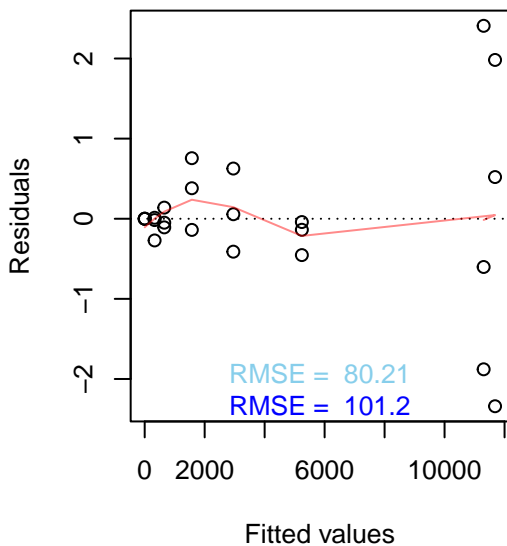
Model residuals



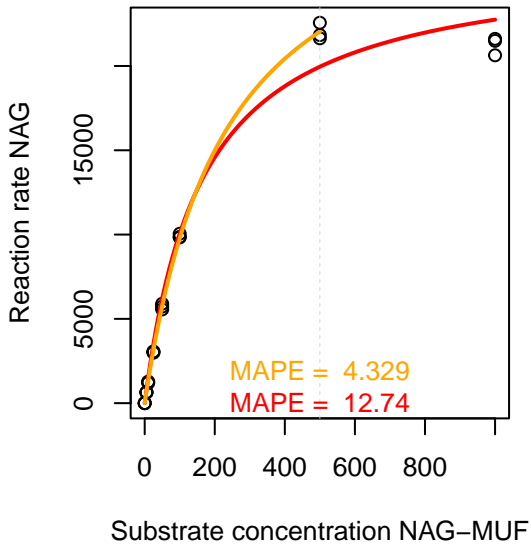
Model fit



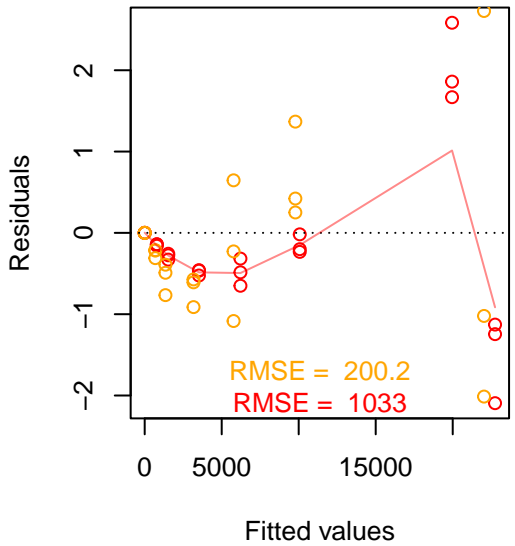
Model residuals



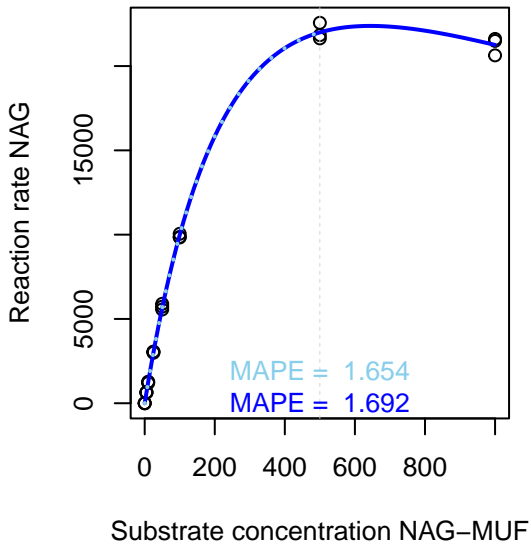
Model fit



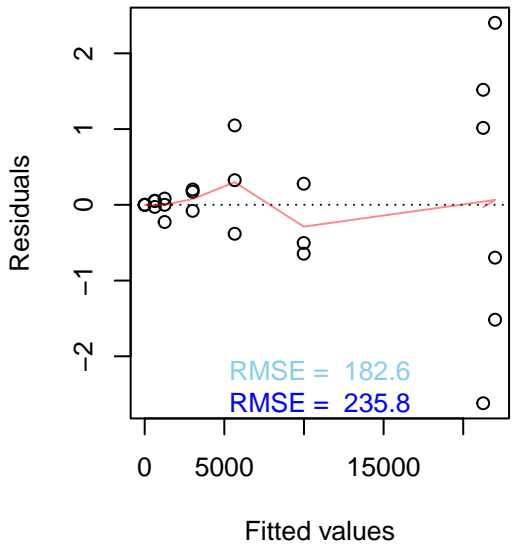
Model residuals



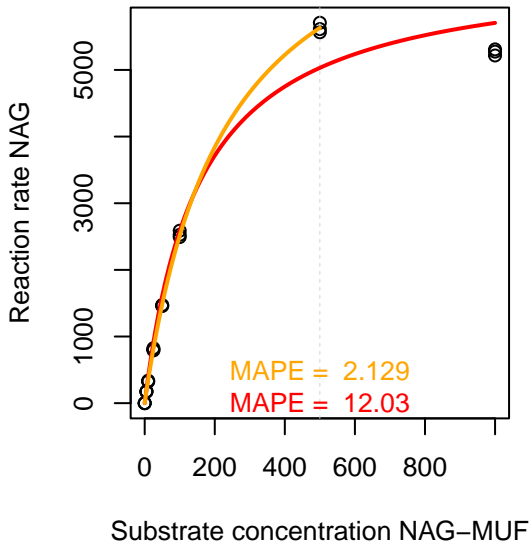
Model fit



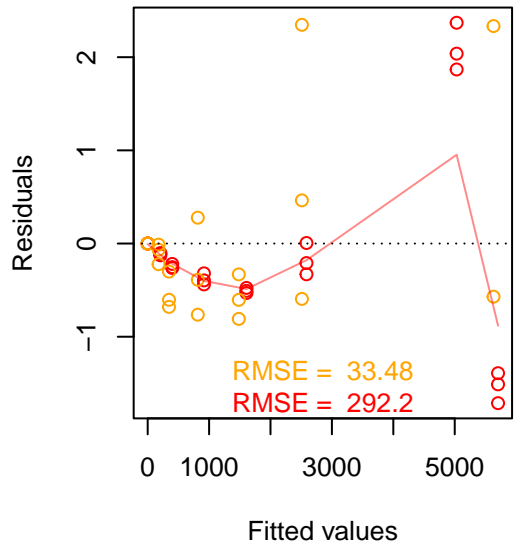
Model residuals



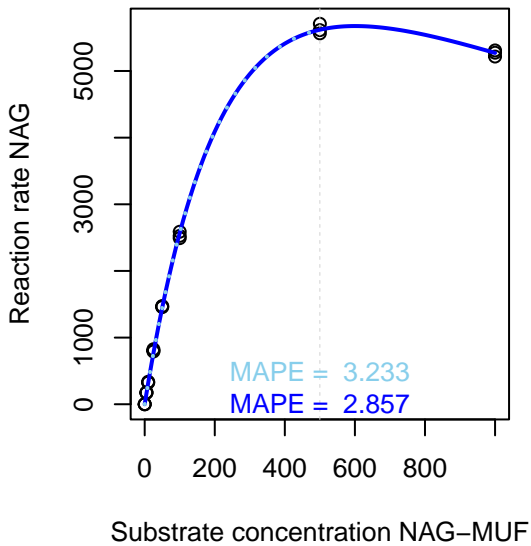
Model fit



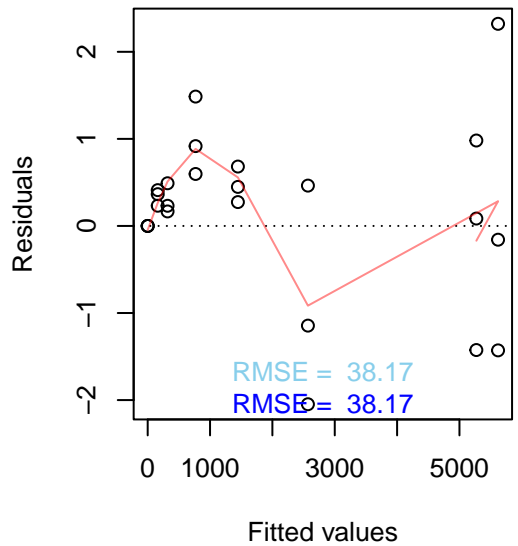
Model residuals

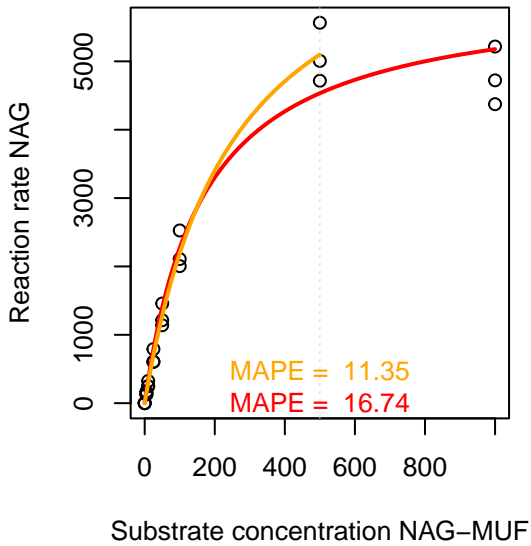
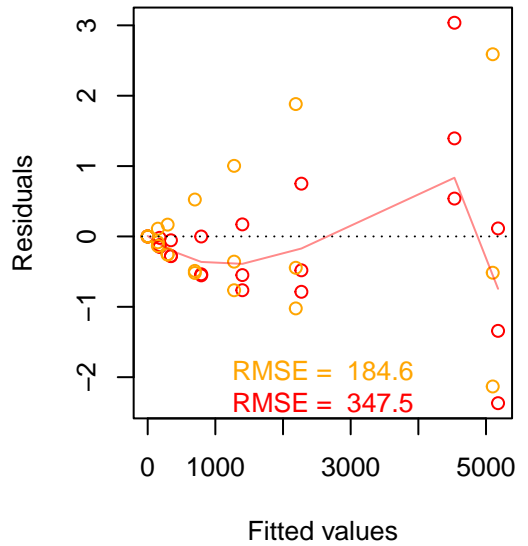
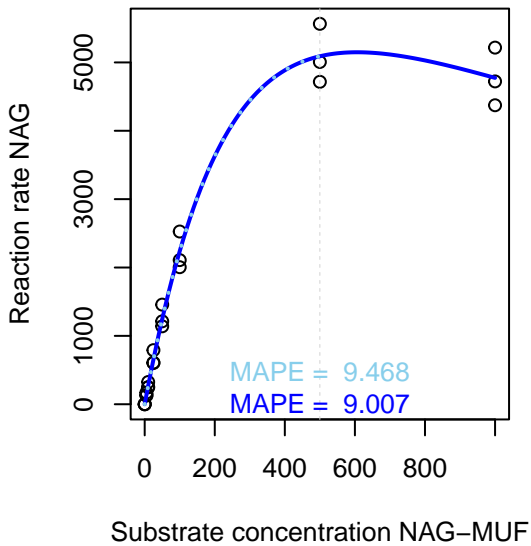
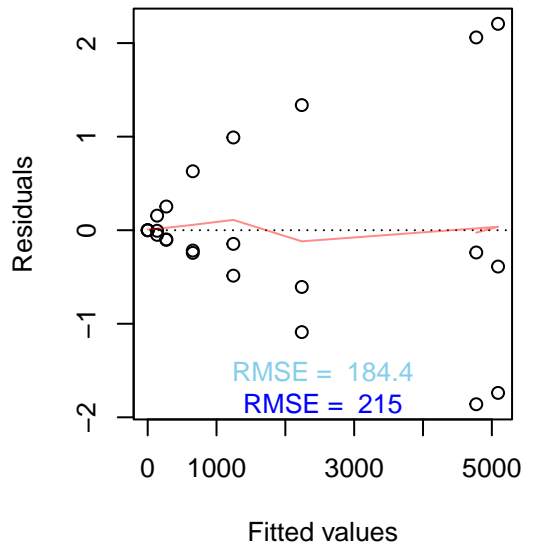


Model fit

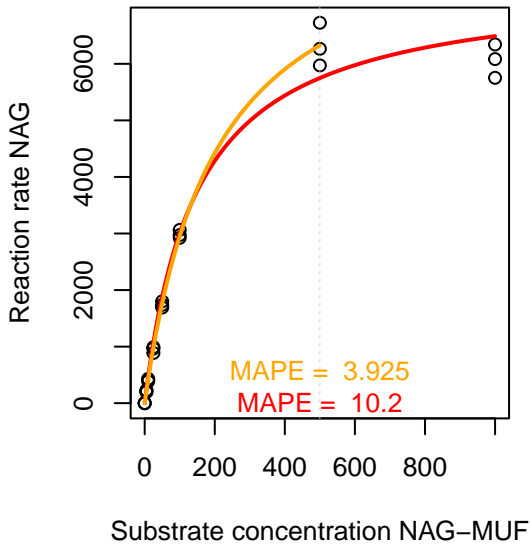
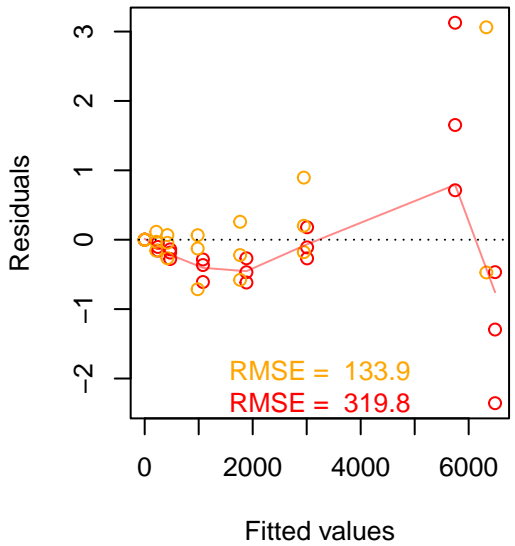
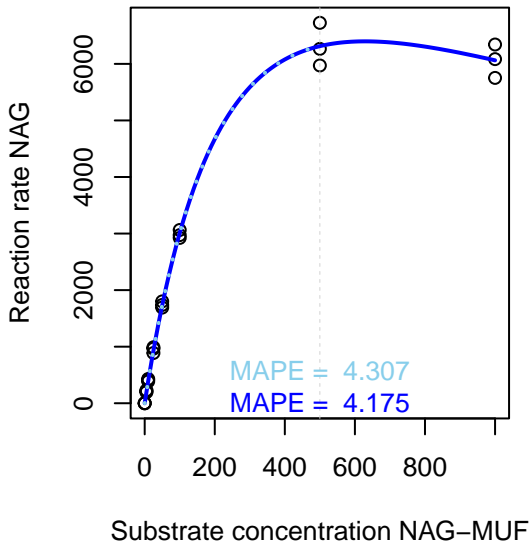
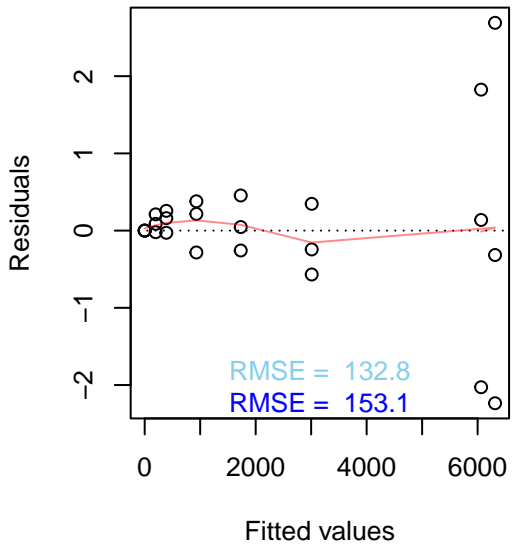


Model residuals

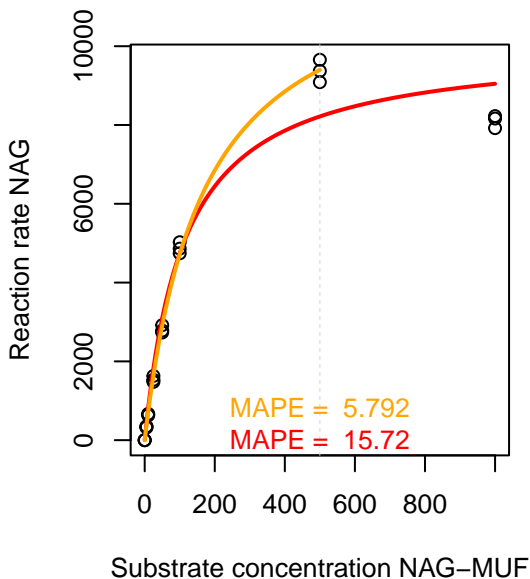


**Model fit****Model residuals****Model fit****Model residuals**

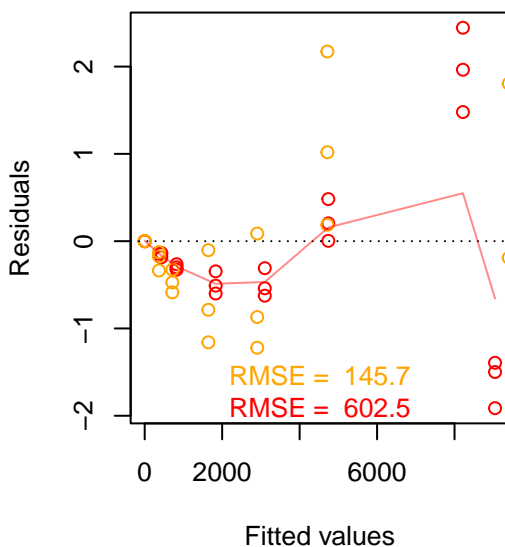


**Model fit****Model residuals****Model fit****Model residuals**

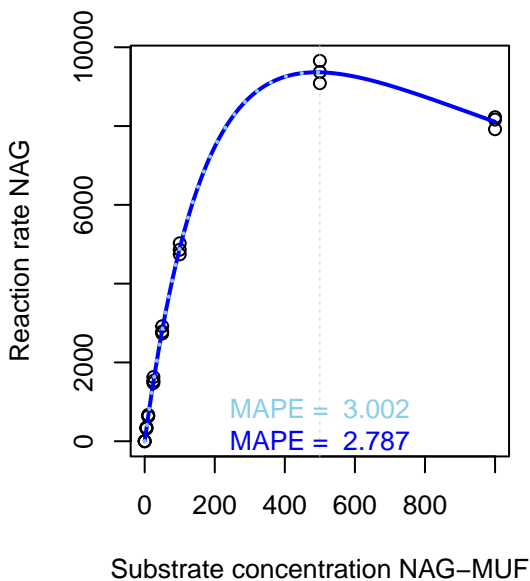
Model fit



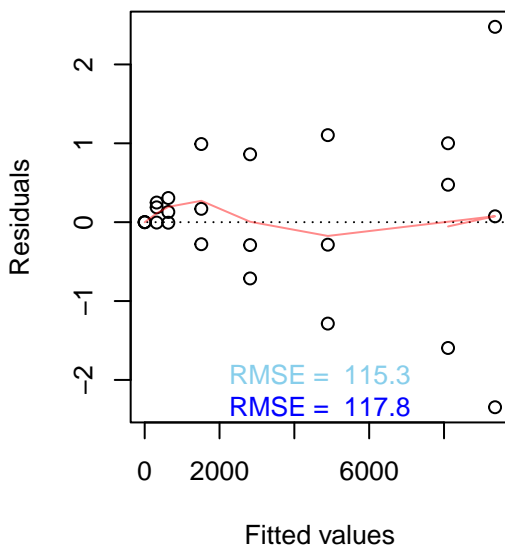
Model residuals



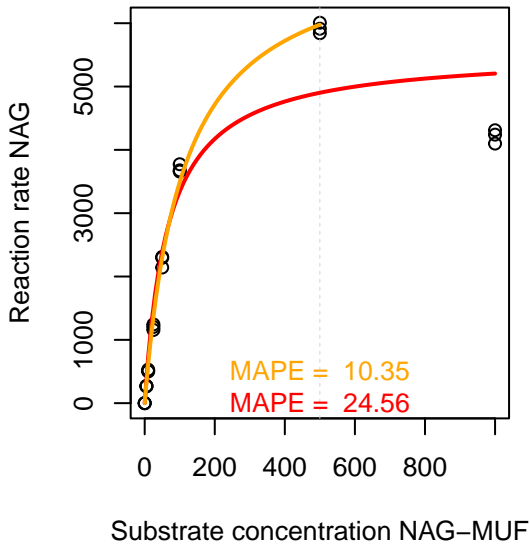
Model fit



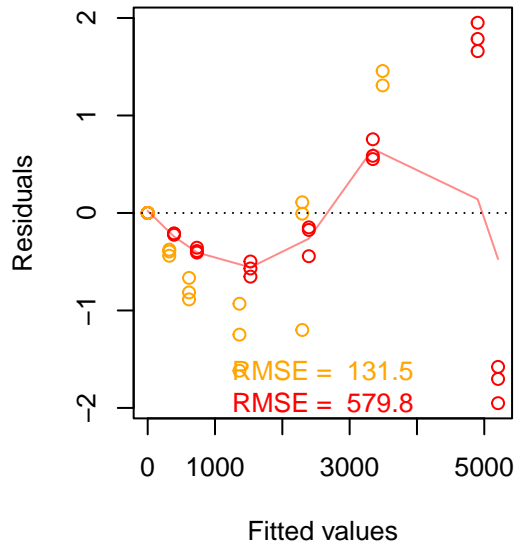
Model residuals



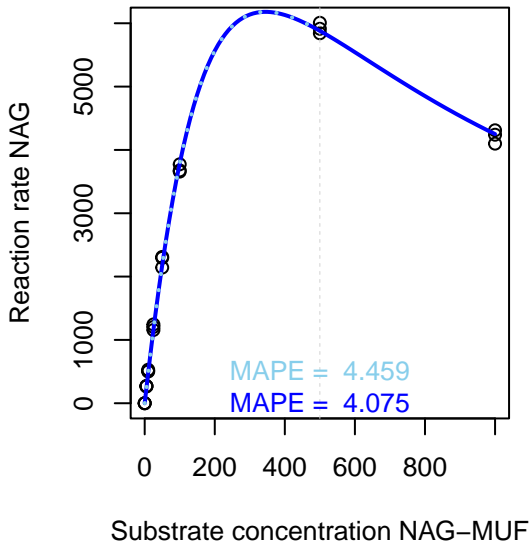
Model fit



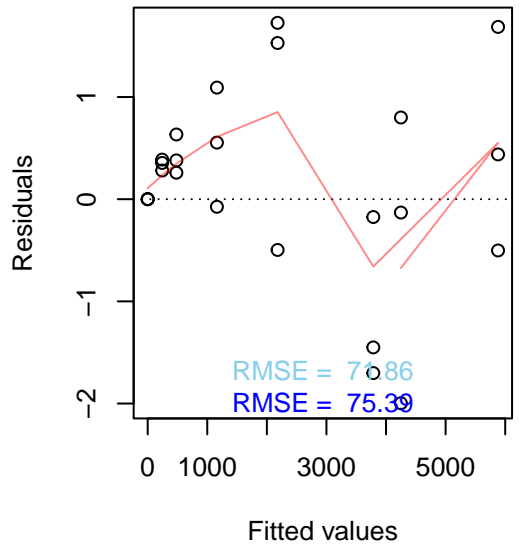
Model residuals



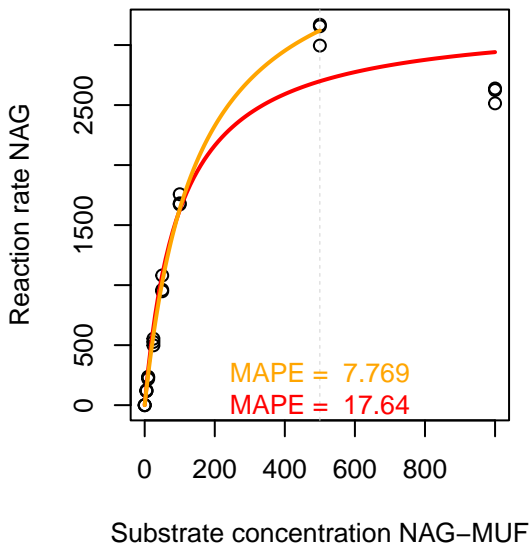
Model fit



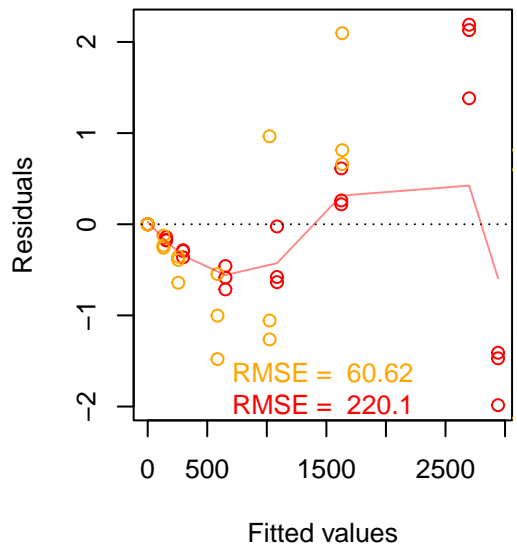
Model residuals



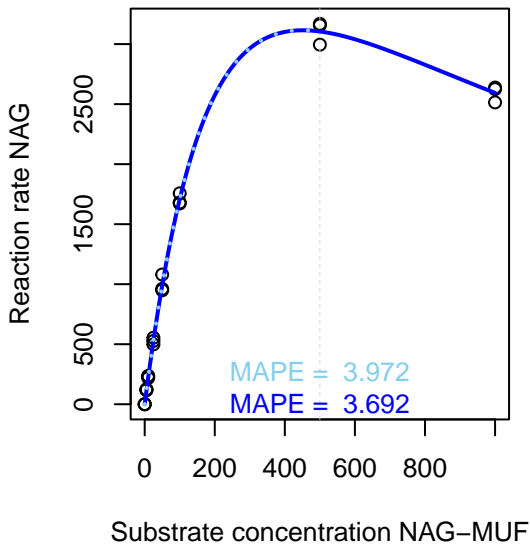
Model fit



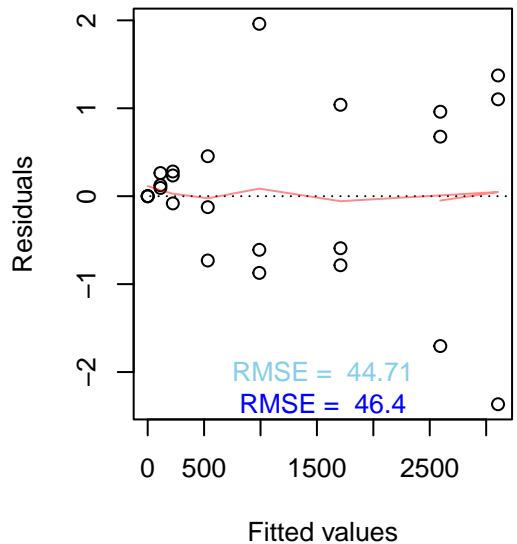
Model residuals



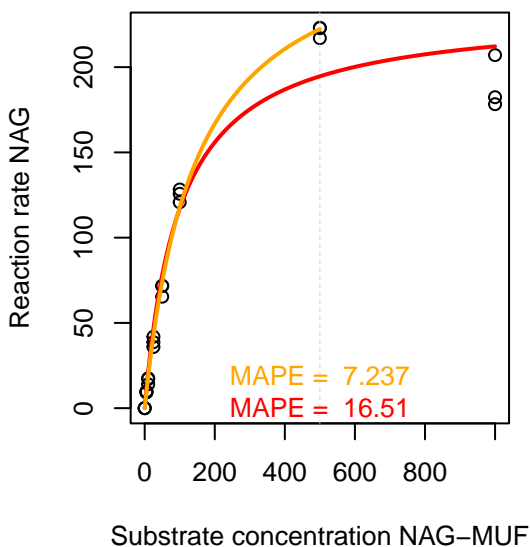
Model fit



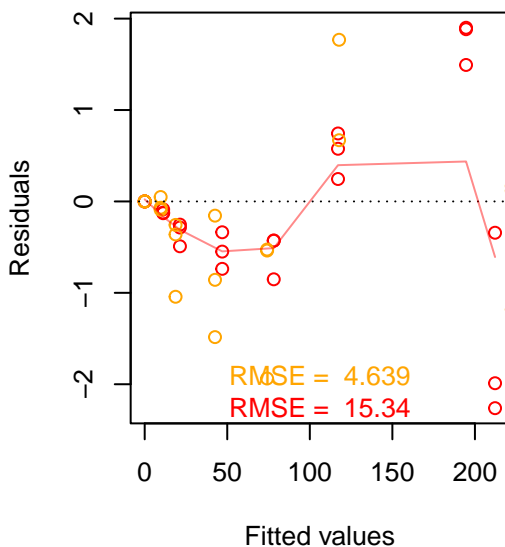
Model residuals



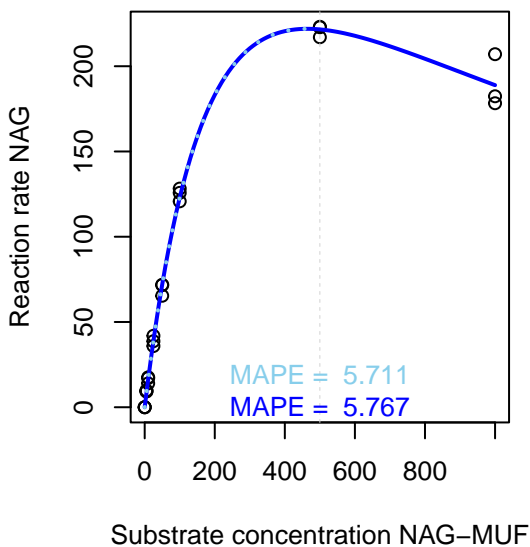
Model fit



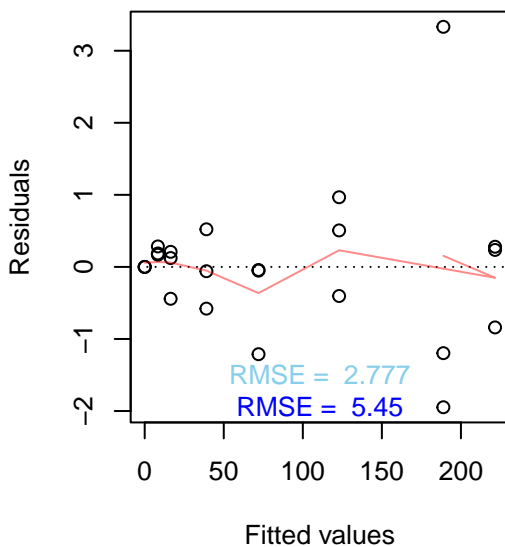
Model residuals



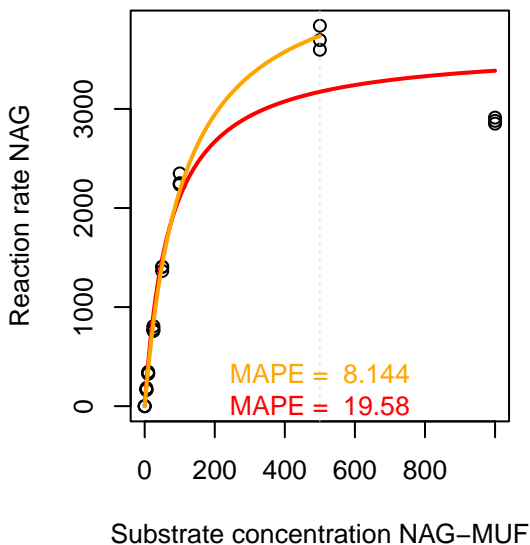
Model fit



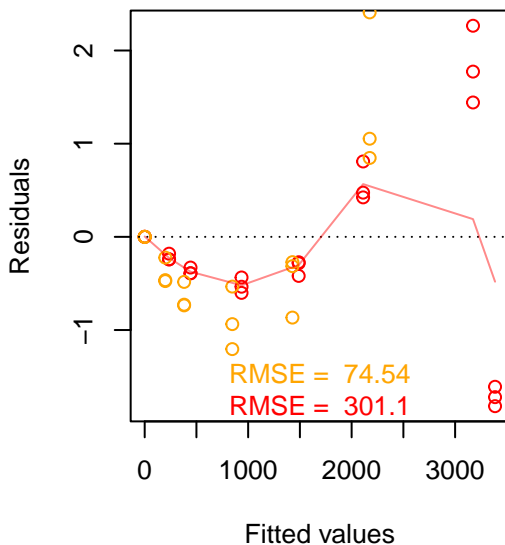
Model residuals



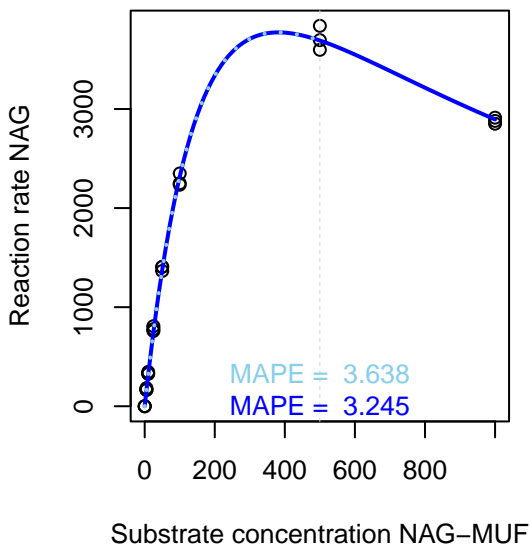
Model fit



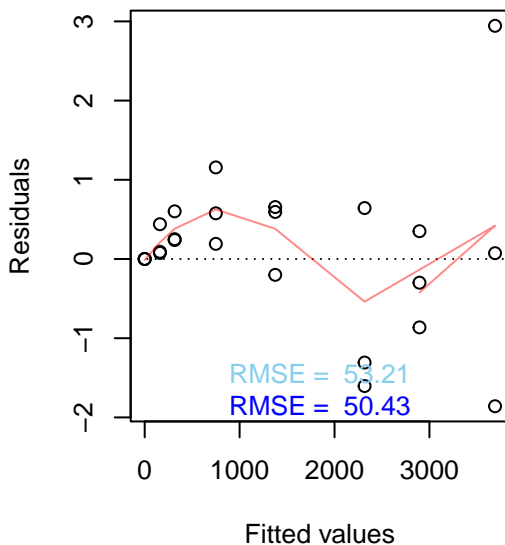
Model residuals



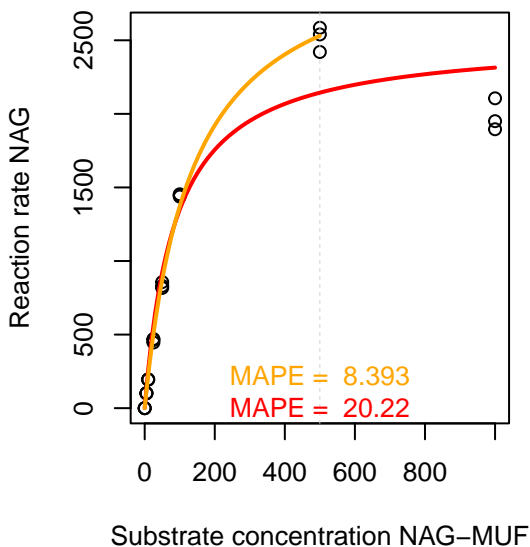
Model fit



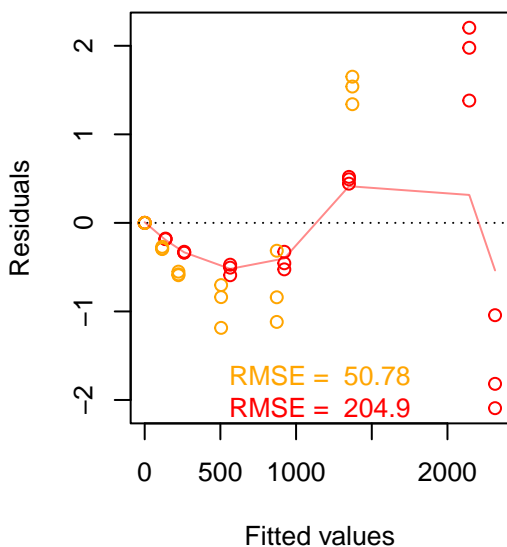
Model residuals



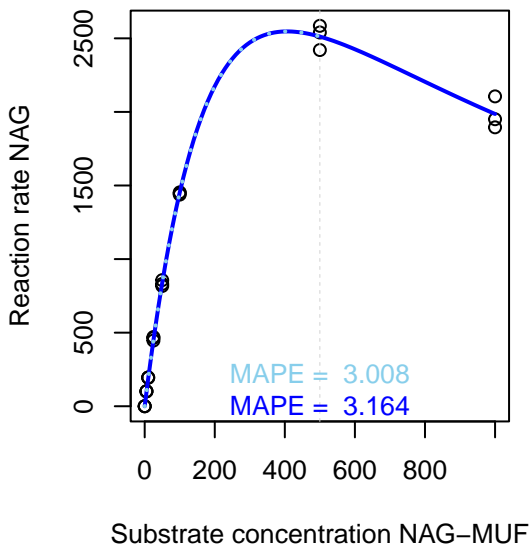
Model fit



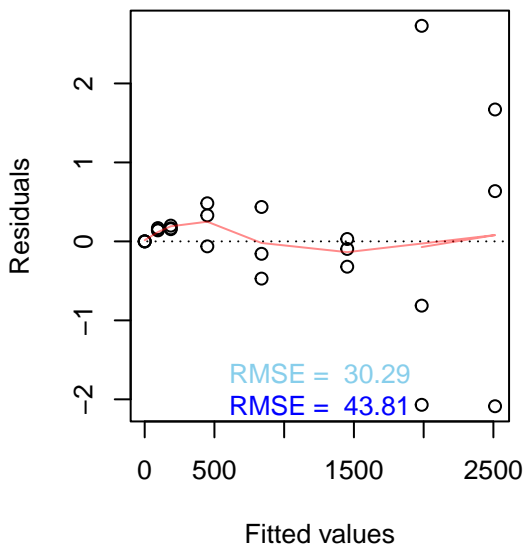
Model residuals



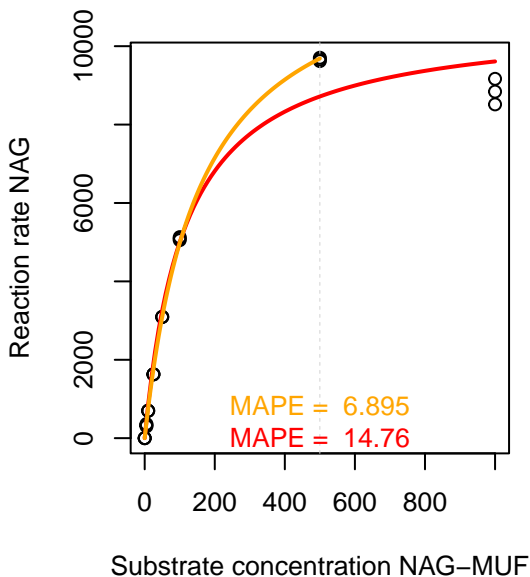
Model fit



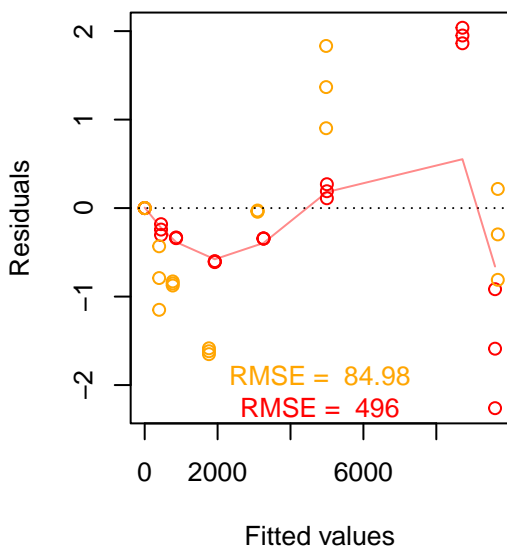
Model residuals



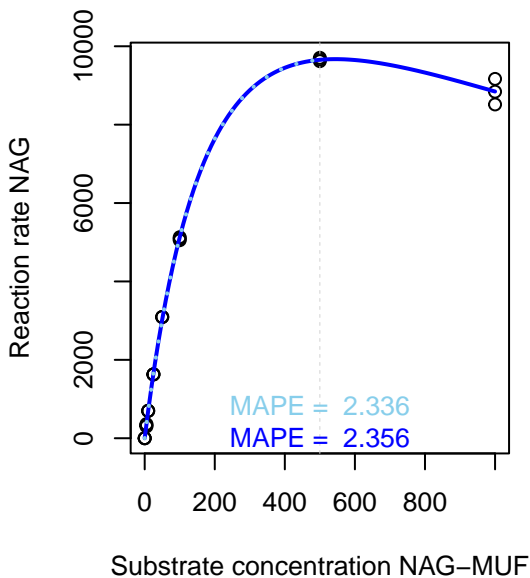
Model fit



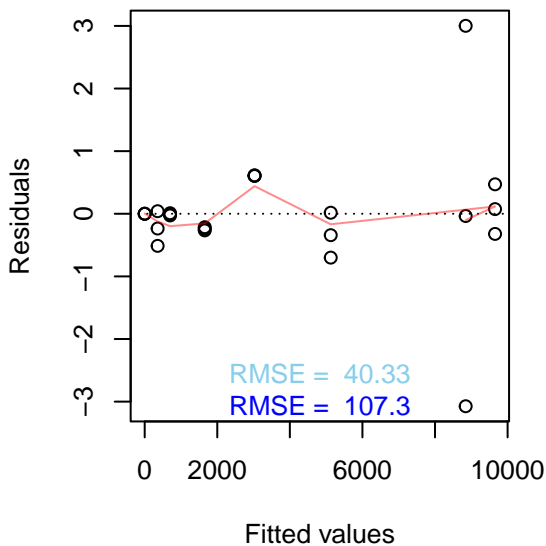
Model residuals



Model fit

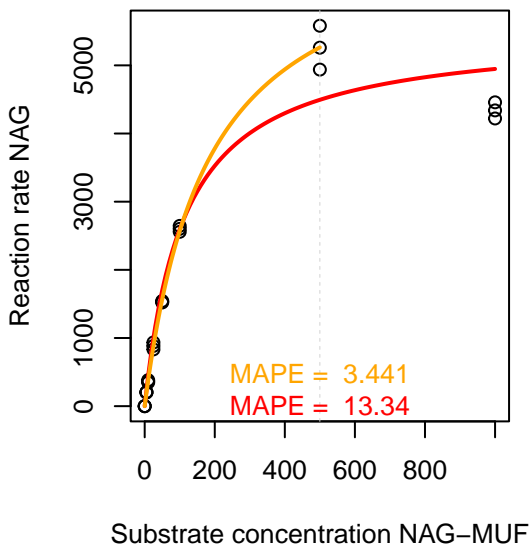


Model residuals

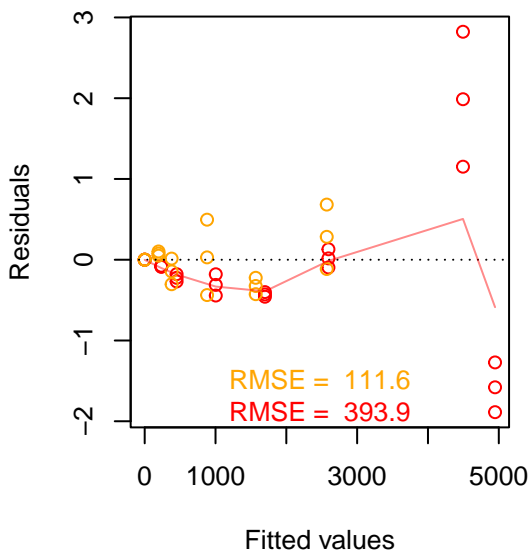




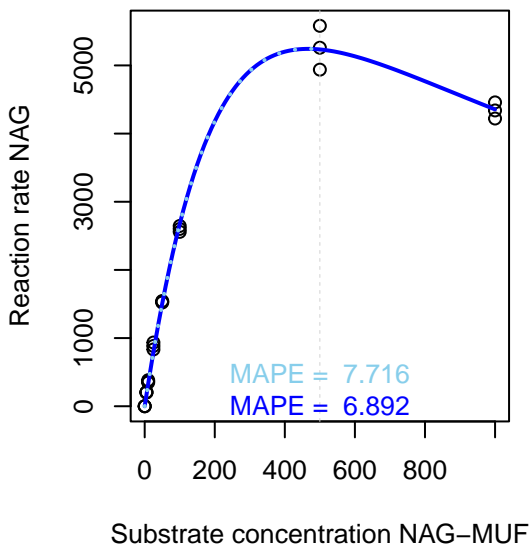
Model fit



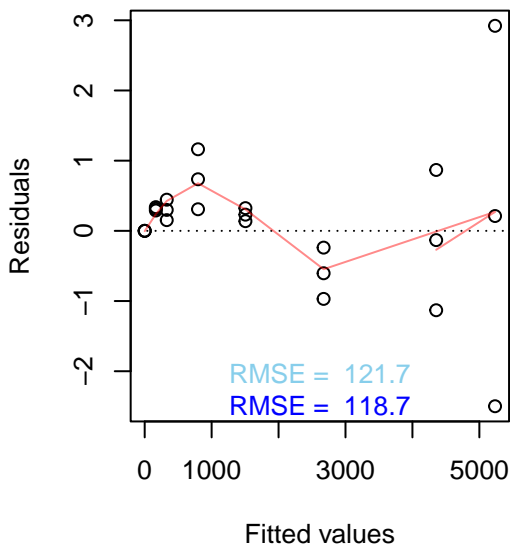
Model residuals



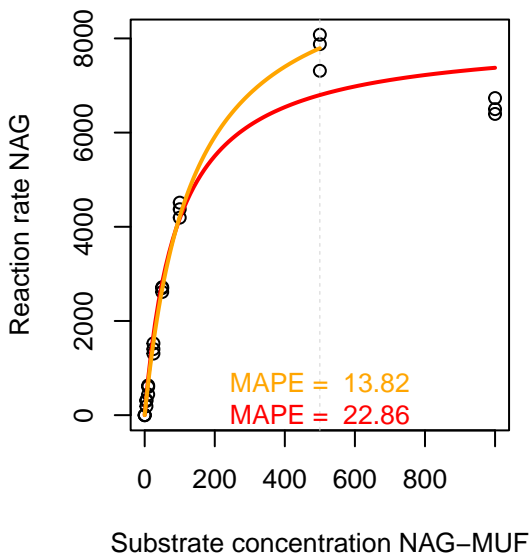
Model fit



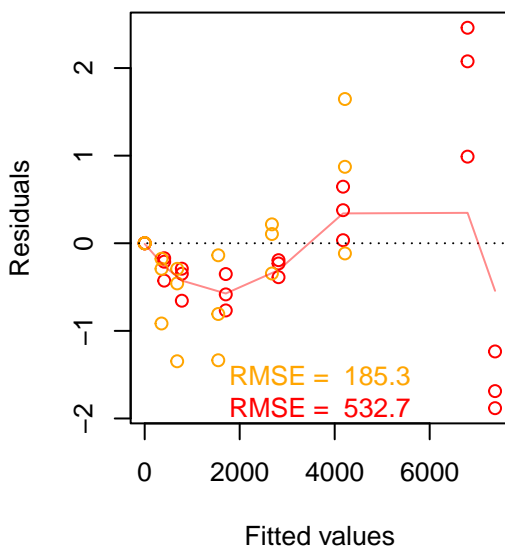
Model residuals



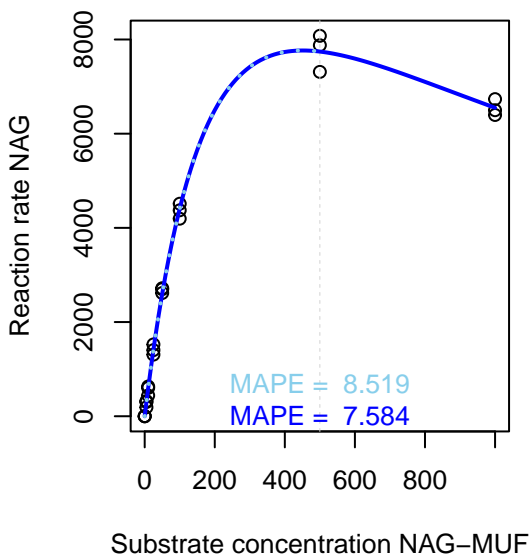
Model fit



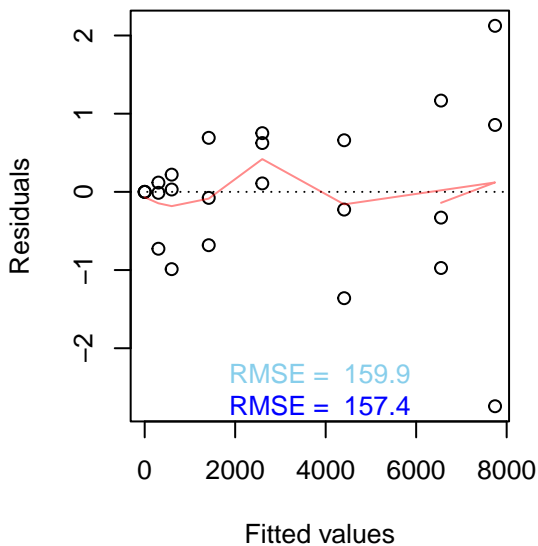
Model residuals

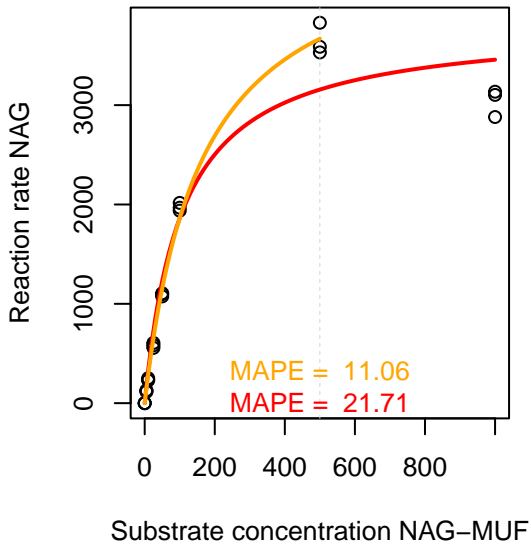
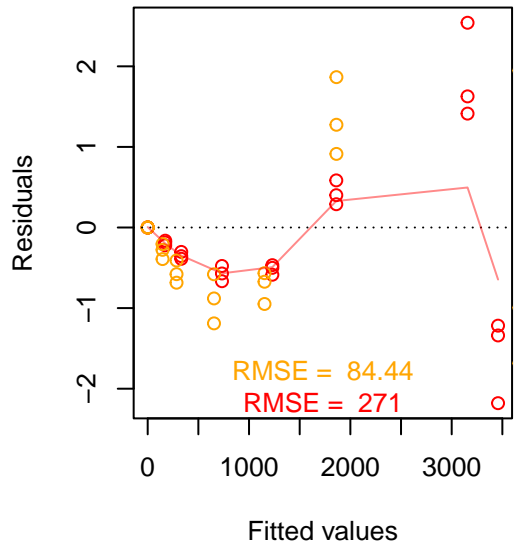
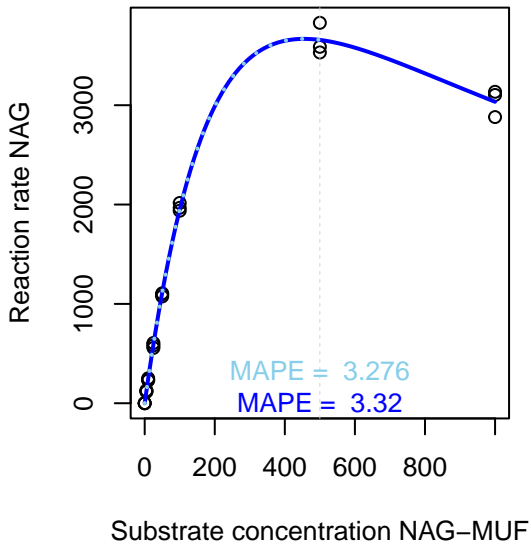
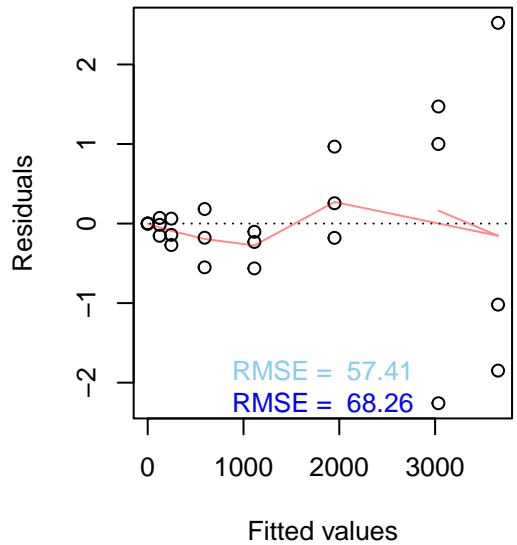


Model fit

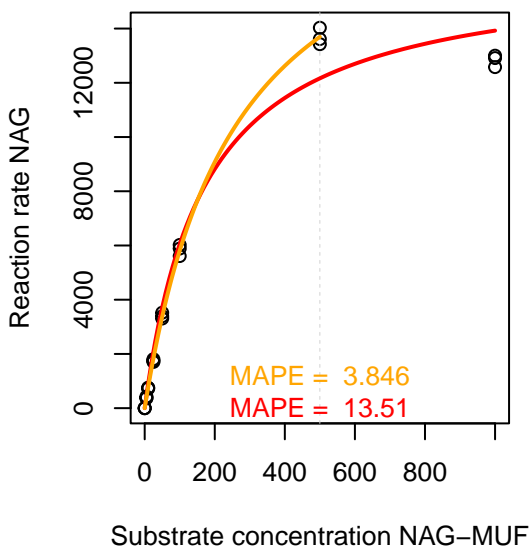


Model residuals

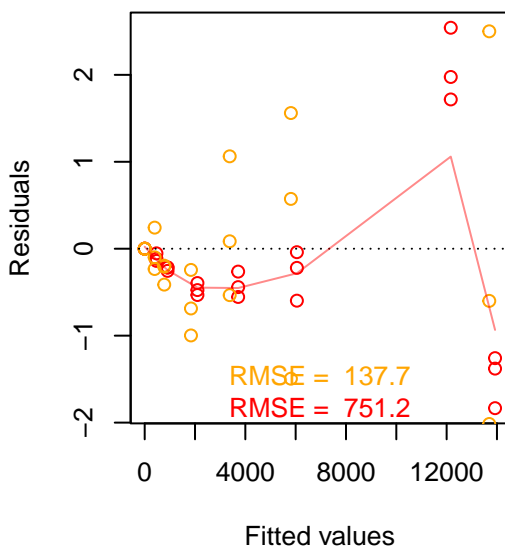


**Model fit****Model residuals****Model fit****Model residuals**

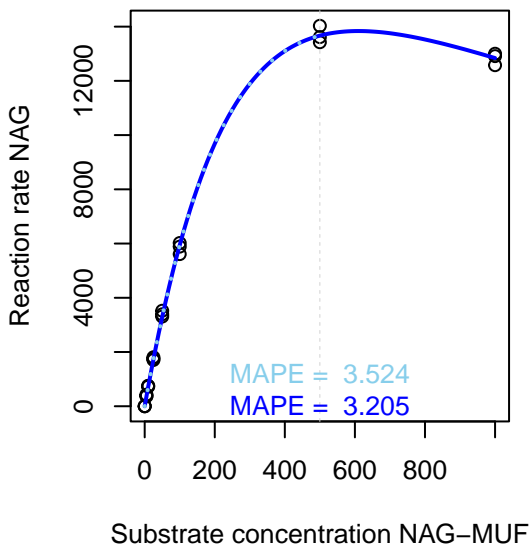
Model fit



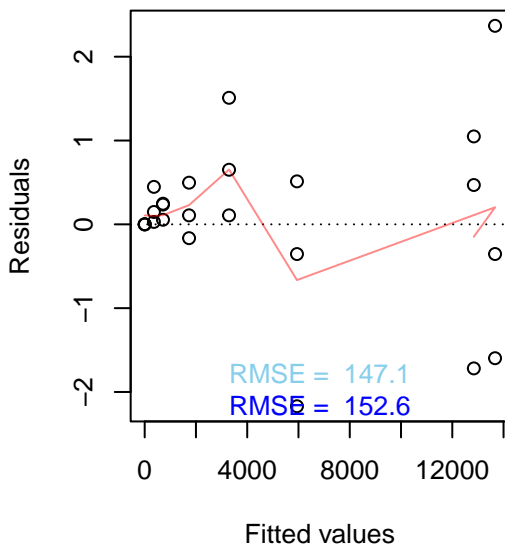
Model residuals



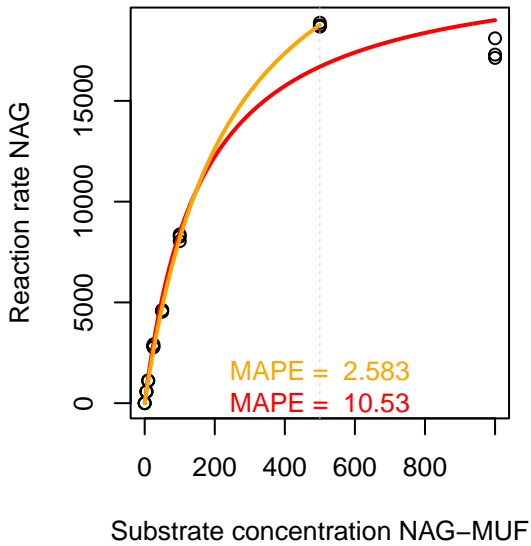
Model fit



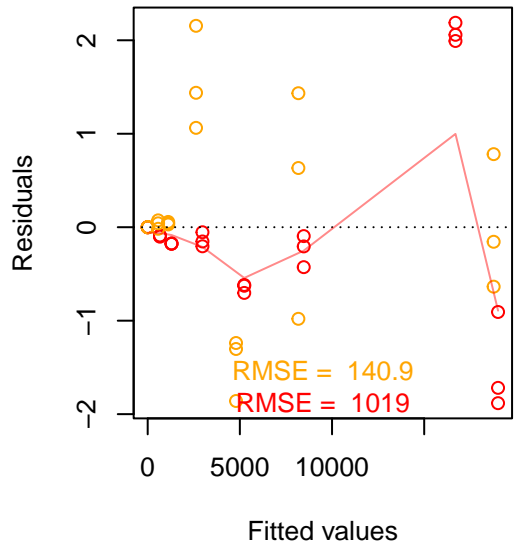
Model residuals



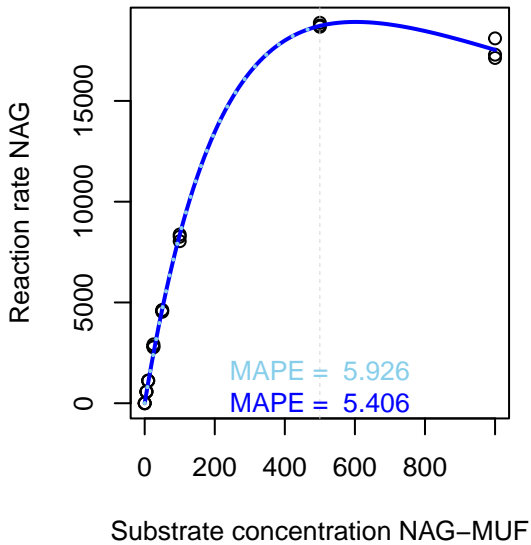
Model fit



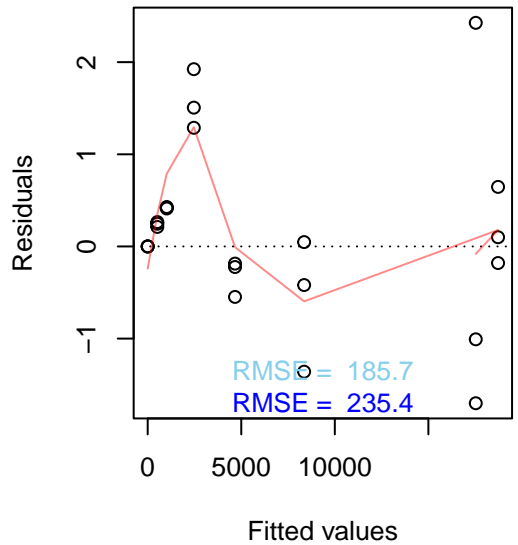
Model residuals



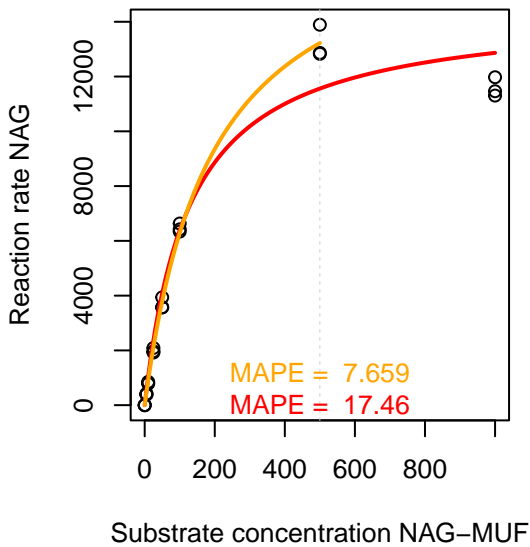
Model fit



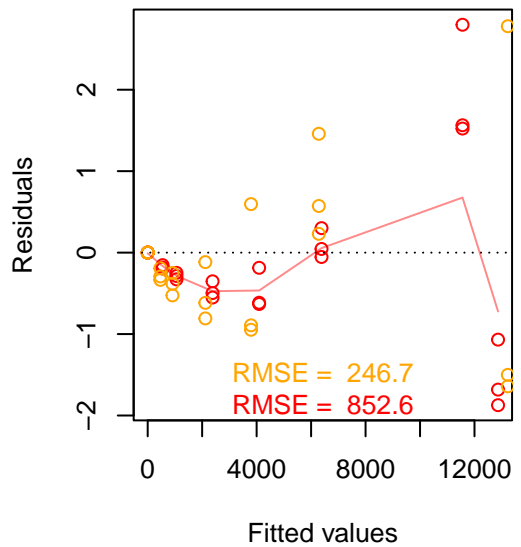
Model residuals



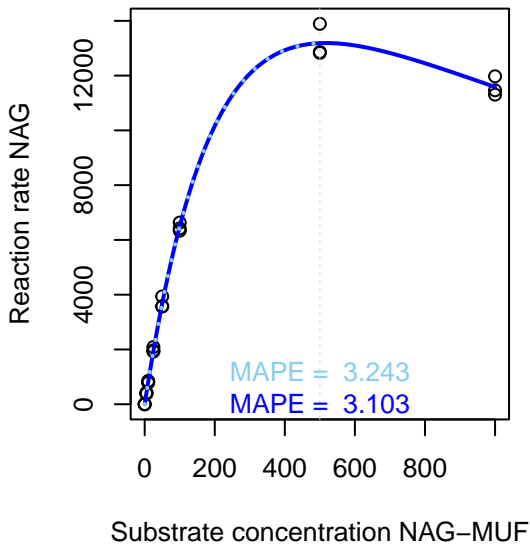
Model fit



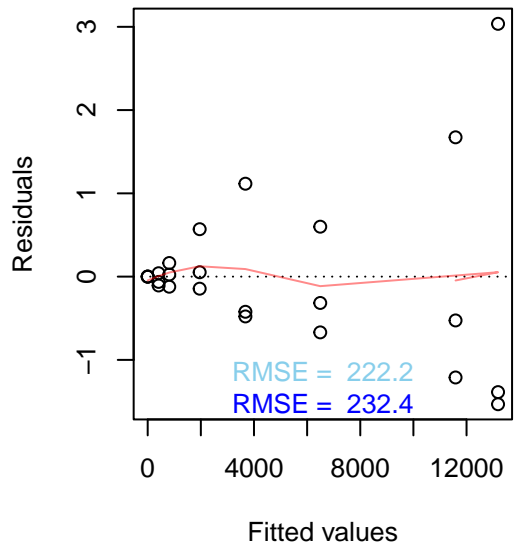
Model residuals

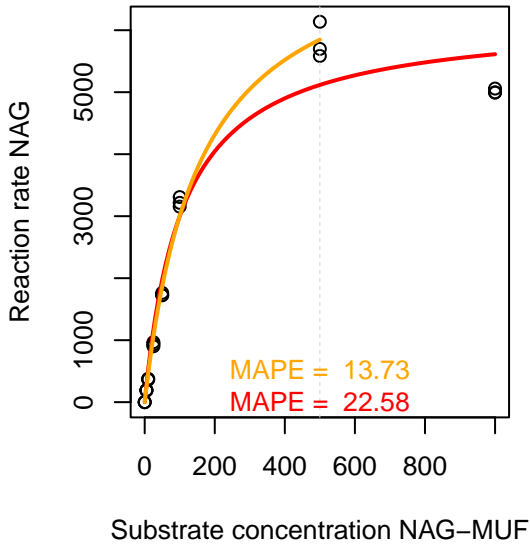
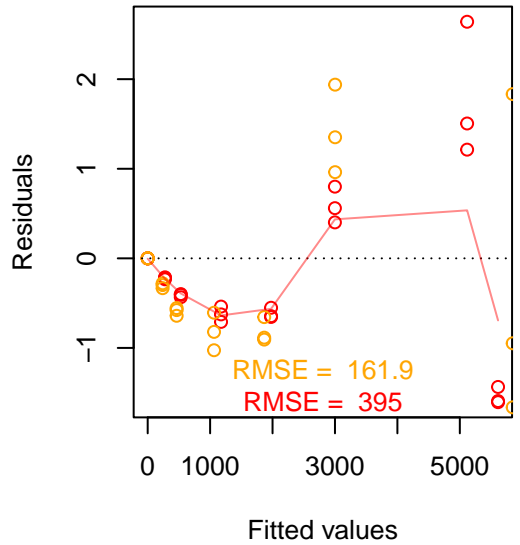
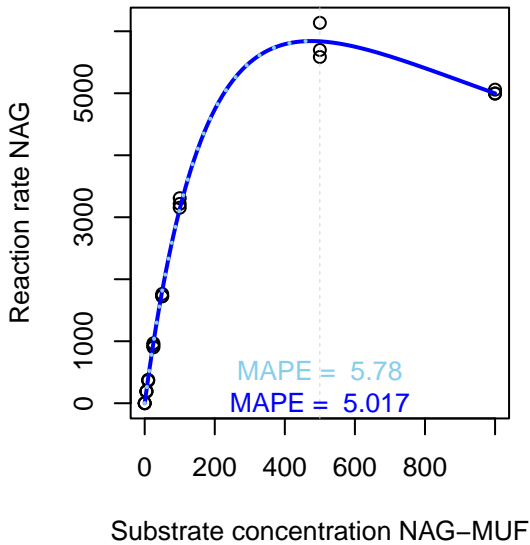
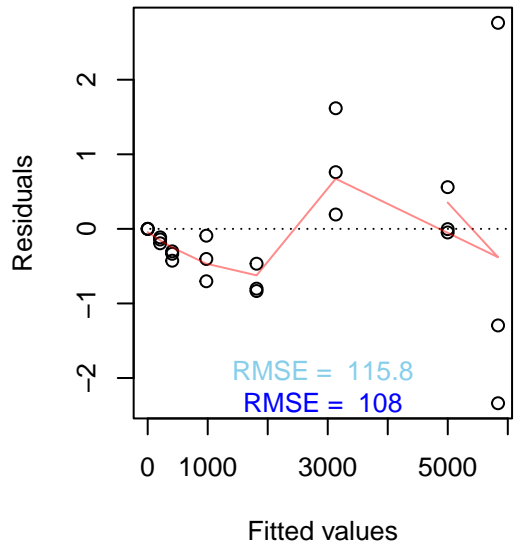


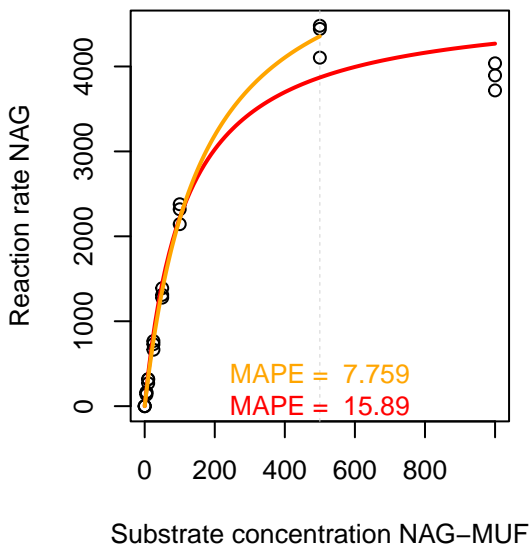
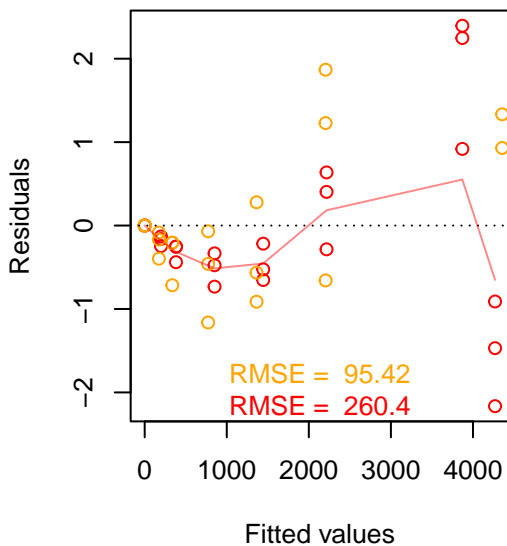
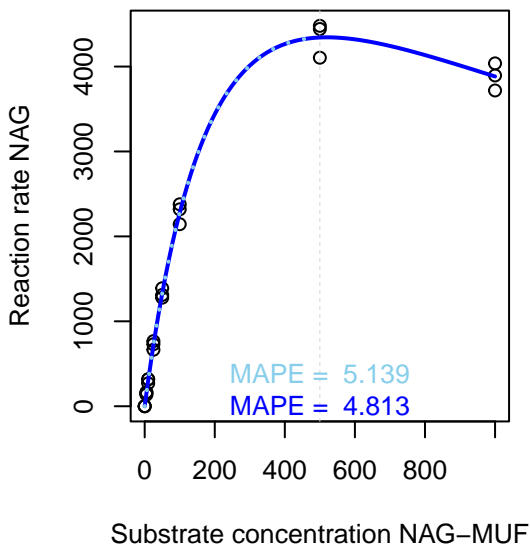
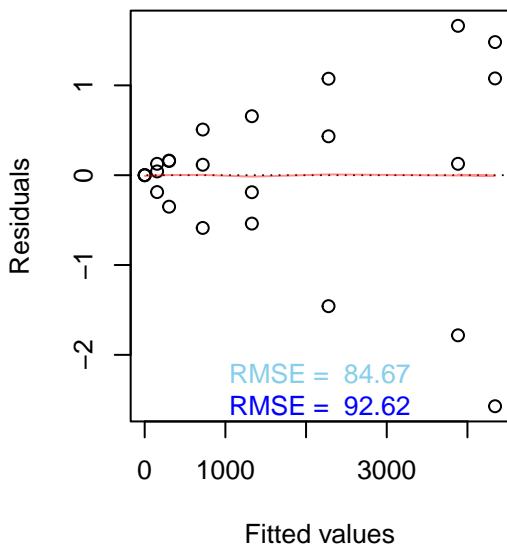
Model fit



Model residuals

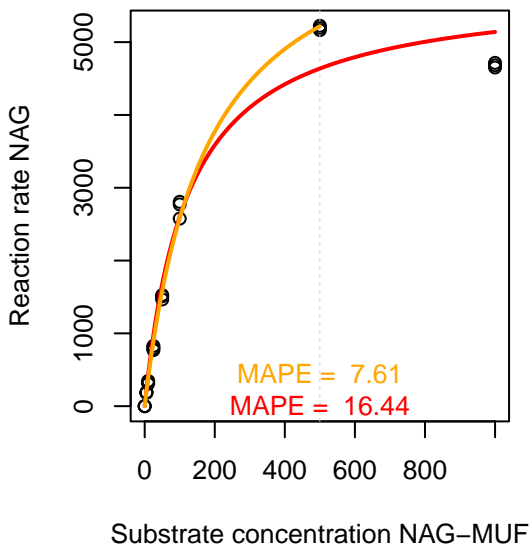


**Model fit****Model residuals****Model fit****Model residuals**

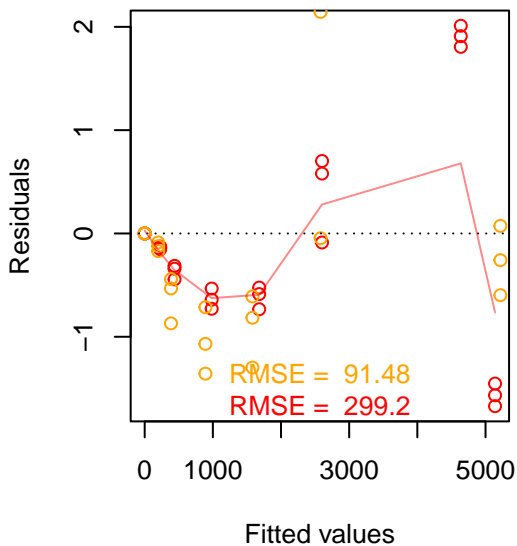
**Model fit****Model residuals****Model fit****Model residuals**



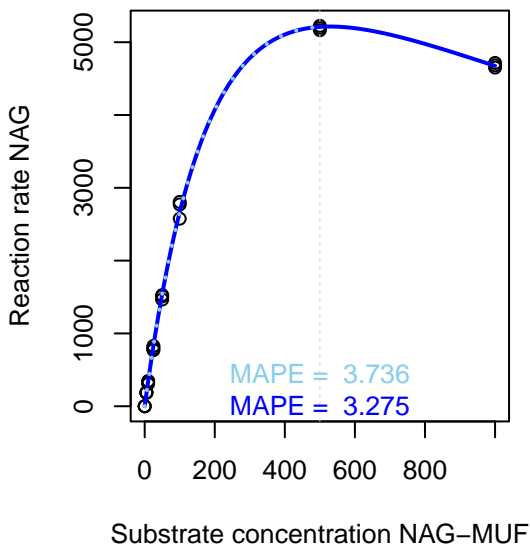
Model fit



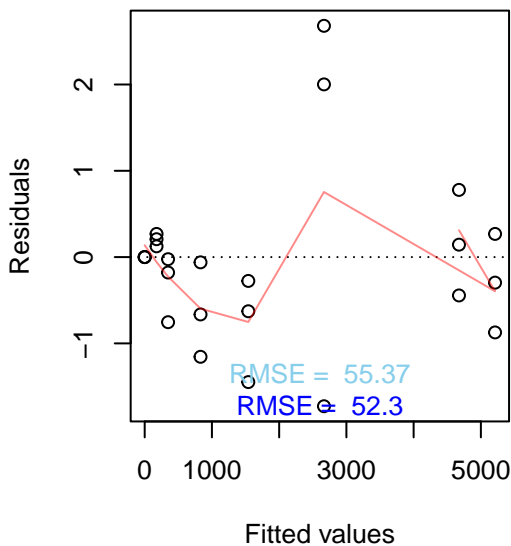
Model residuals



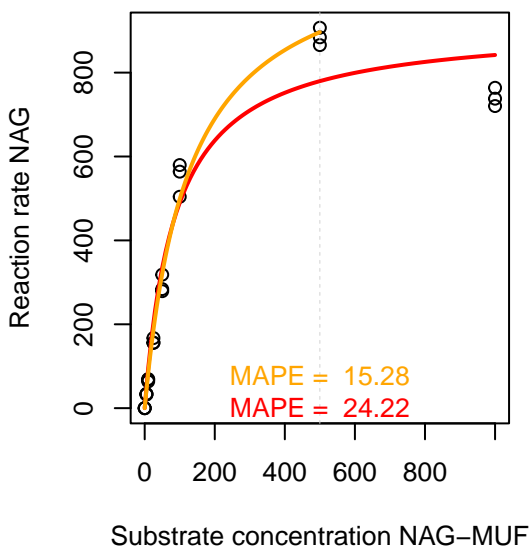
Model fit



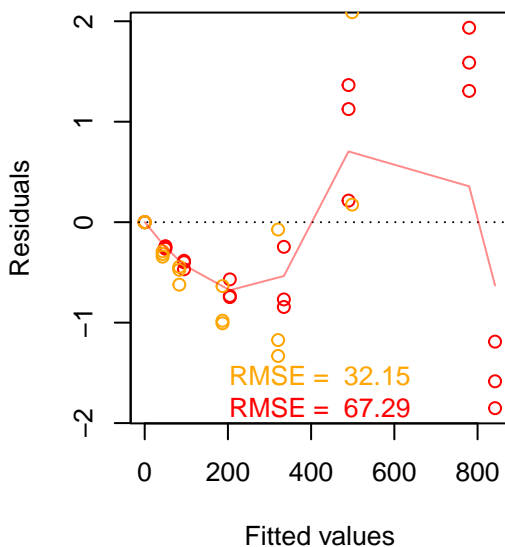
Model residuals



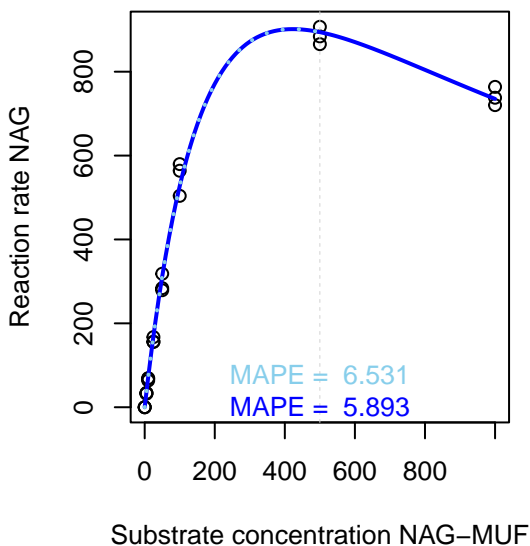
Model fit



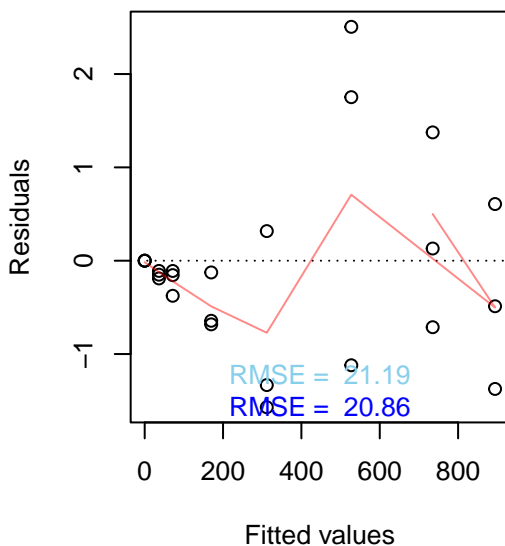
Model residuals



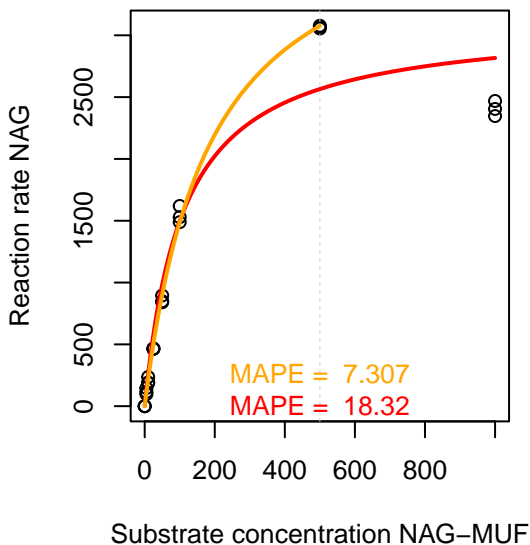
Model fit



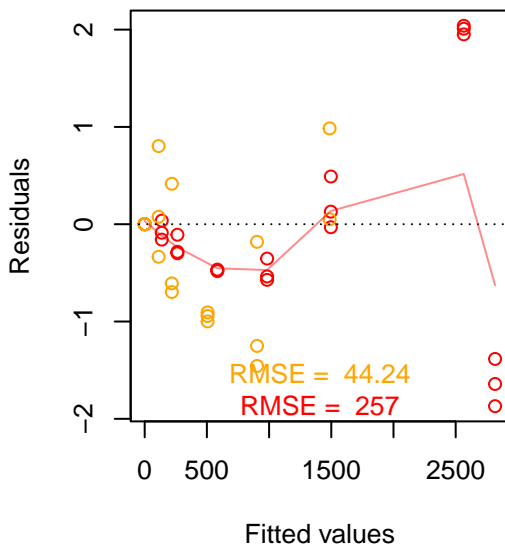
Model residuals



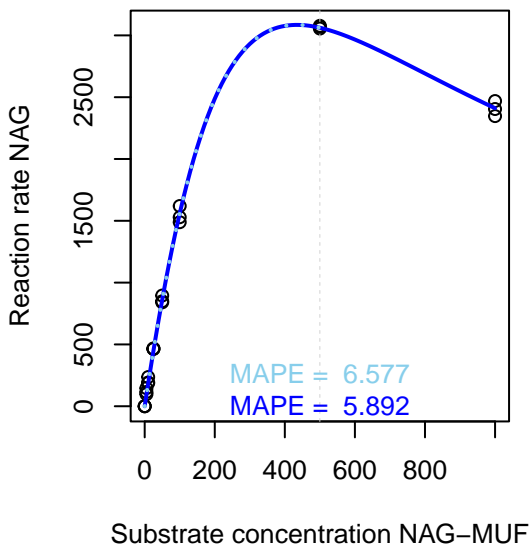
Model fit



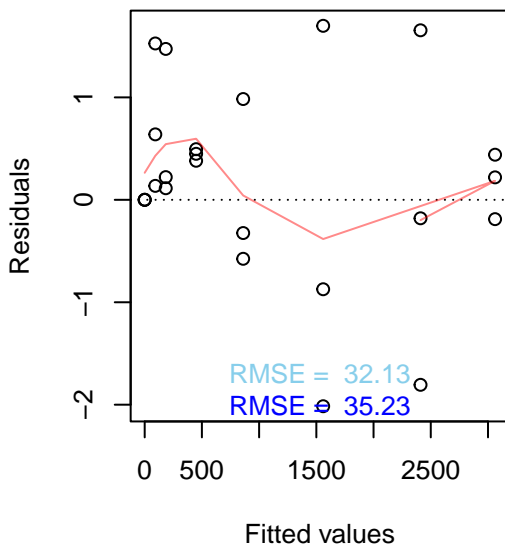
Model residuals

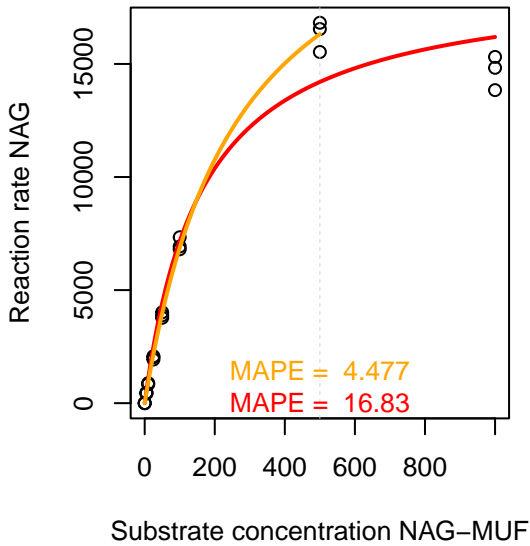
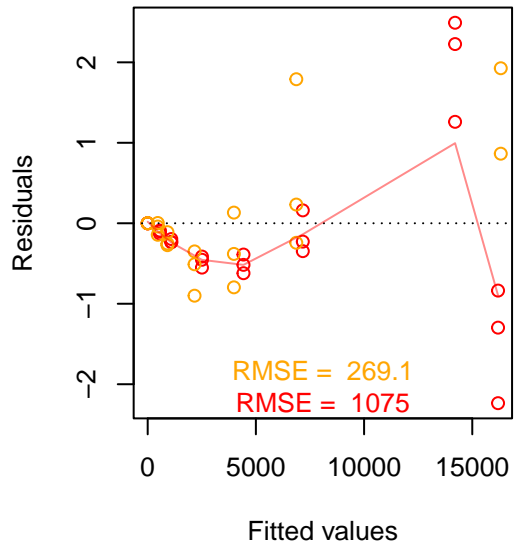
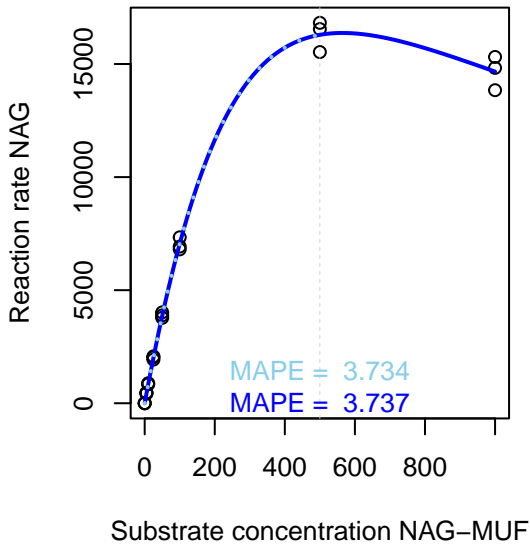
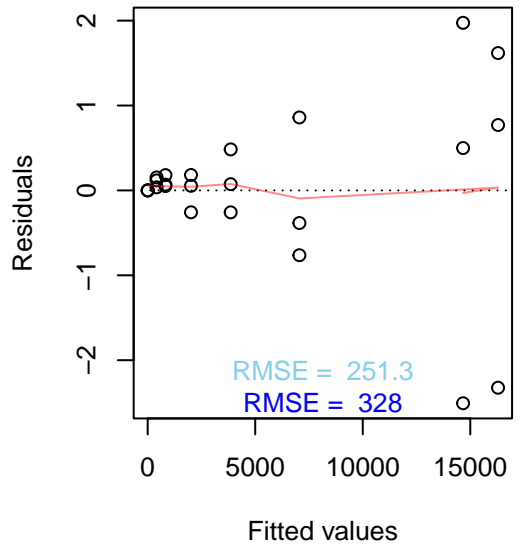


Model fit

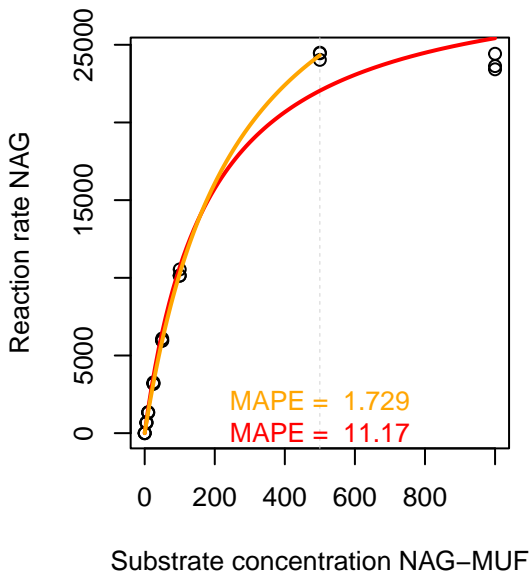


Model residuals

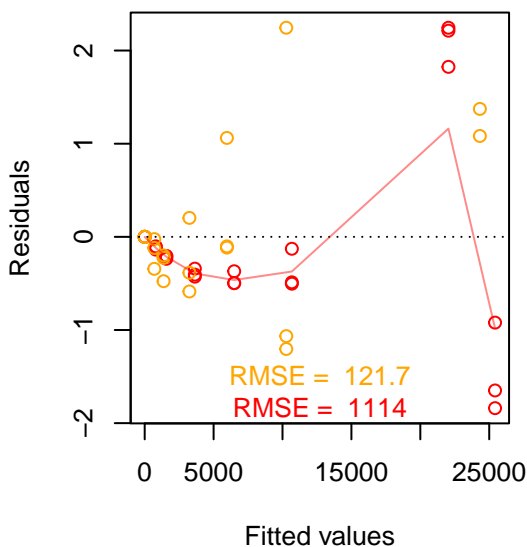


**Model fit****Model residuals****Model fit****Model residuals**

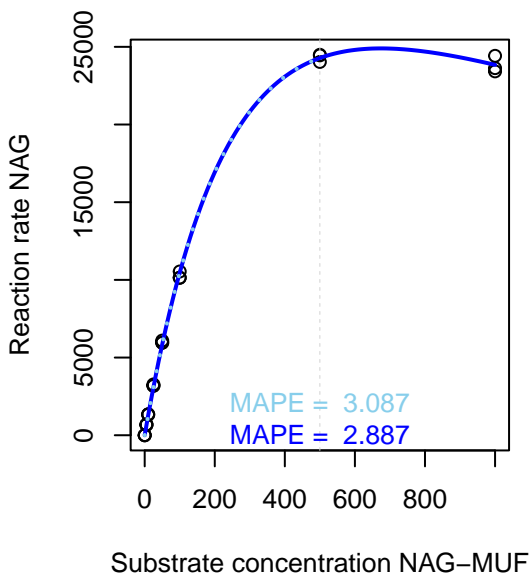
Model fit



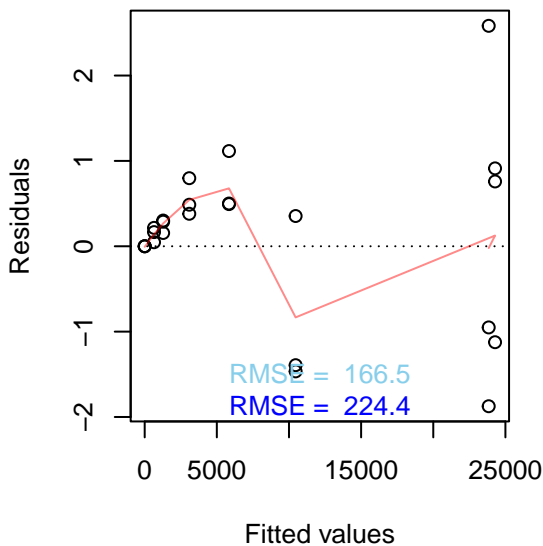
Model residuals

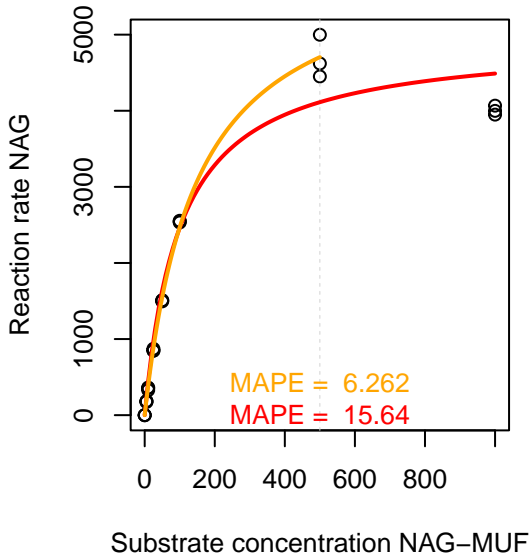
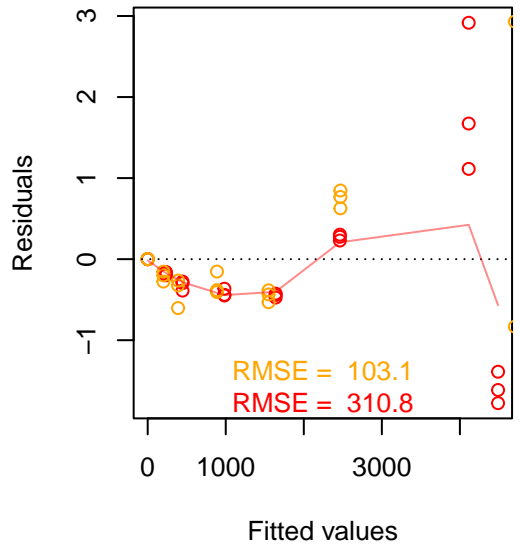
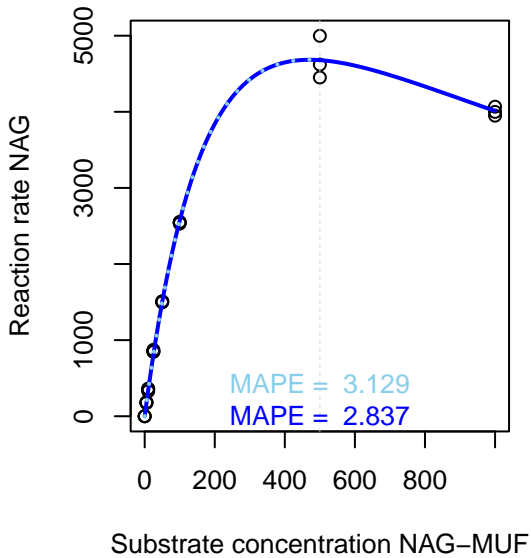
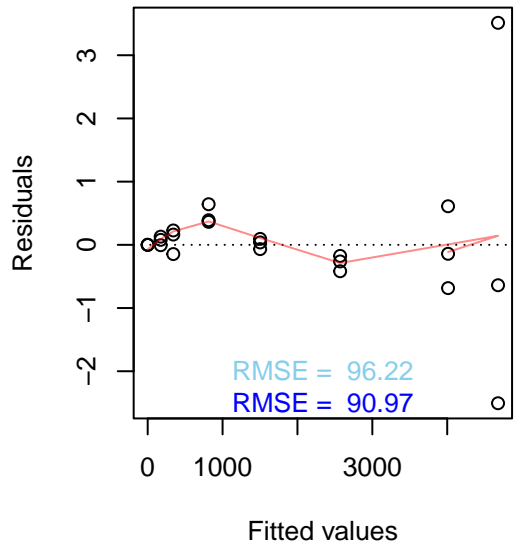


Model fit

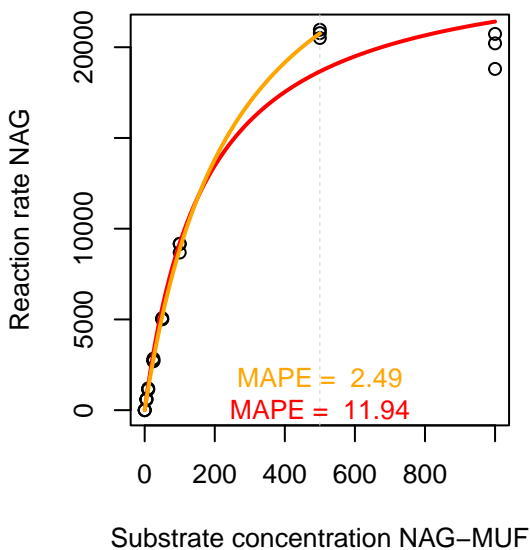


Model residuals

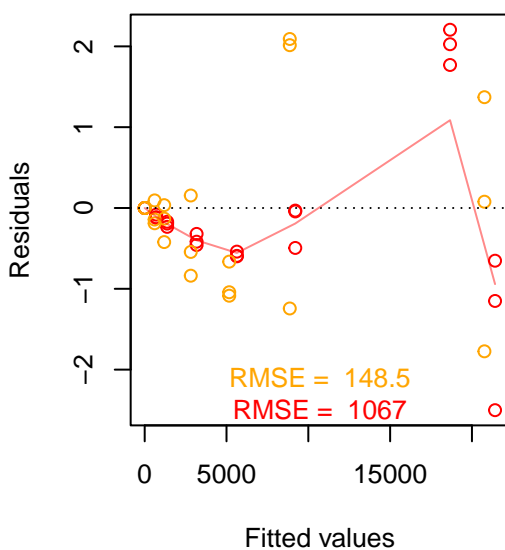


**Model fit****Model residuals****Model fit****Model residuals**

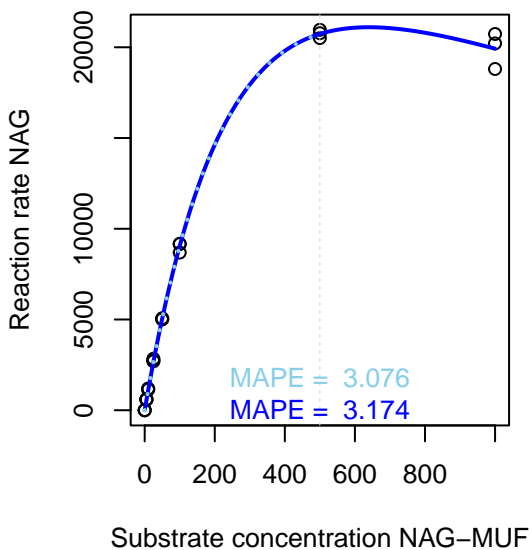
Model fit



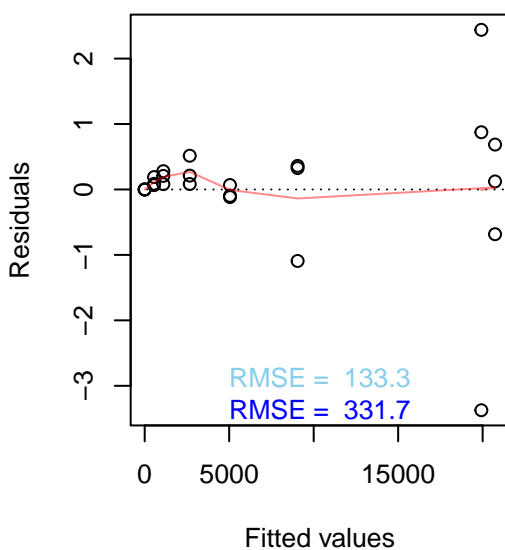
Model residuals



Model fit

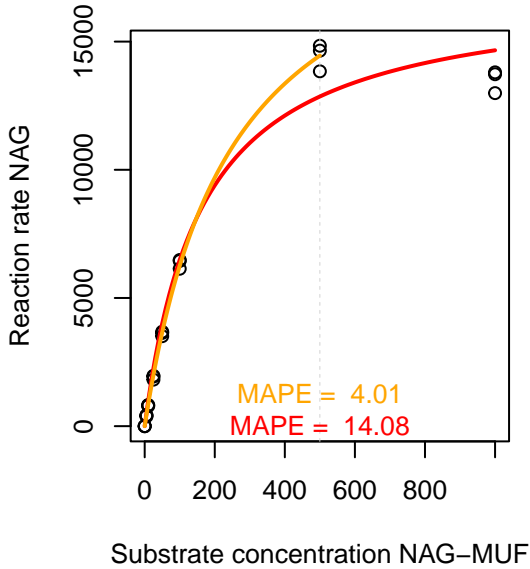


Model residuals

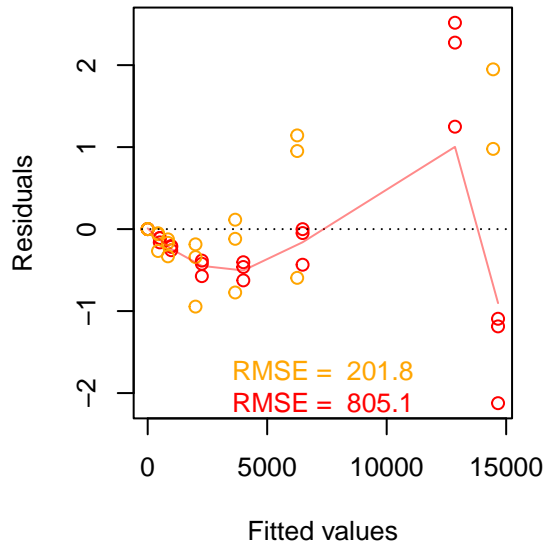


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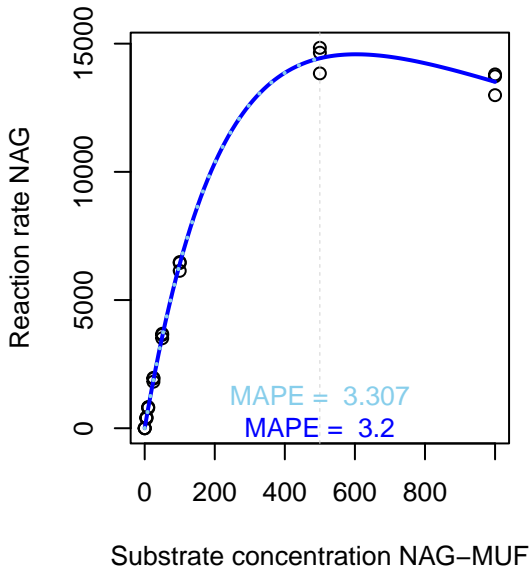
Model fit



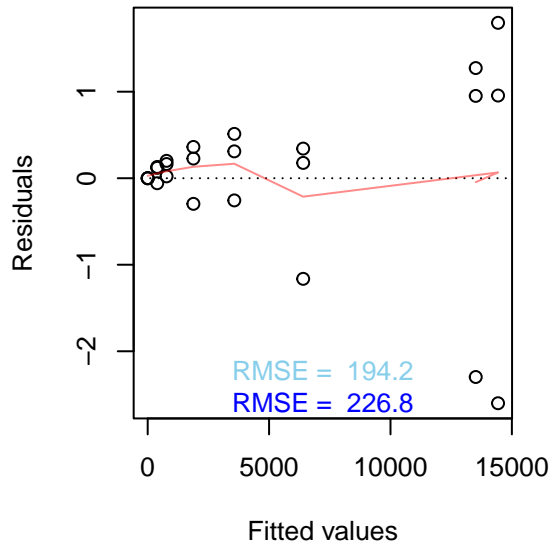
Model residuals



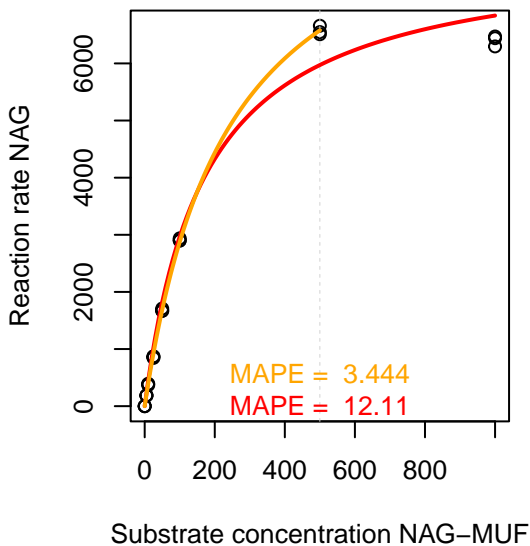
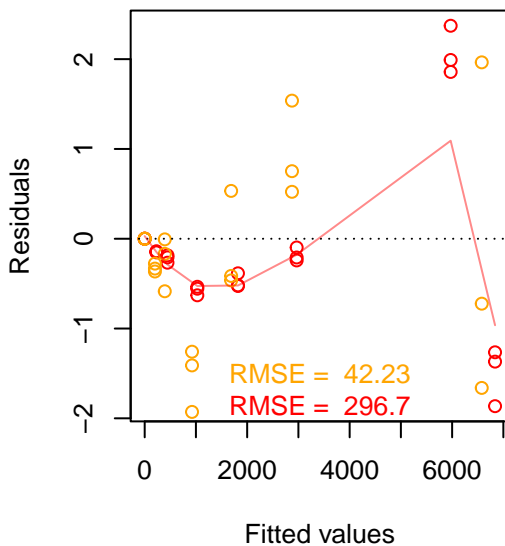
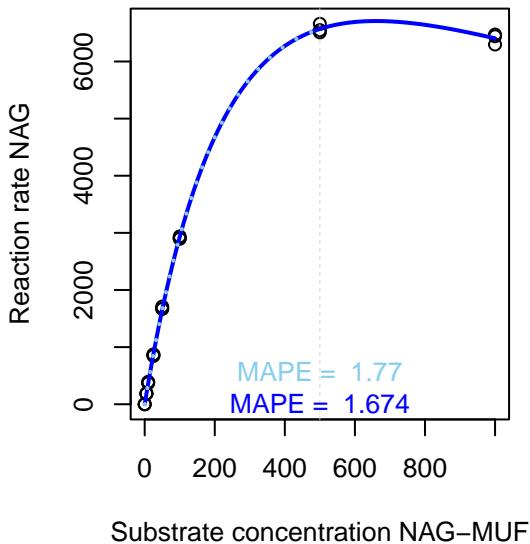
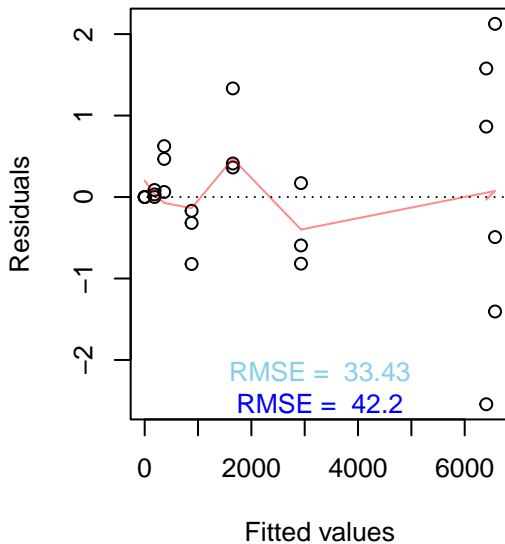
Model fit

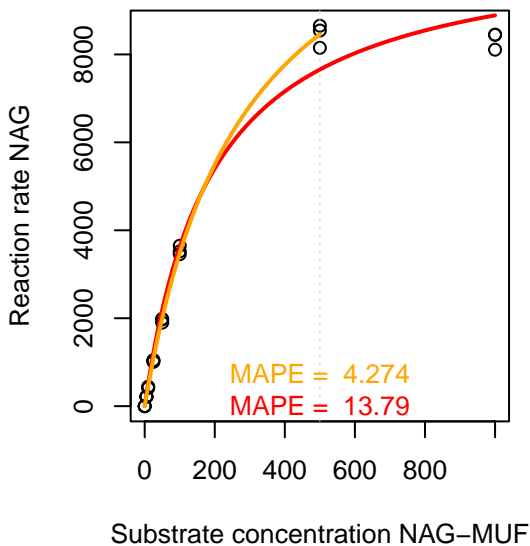
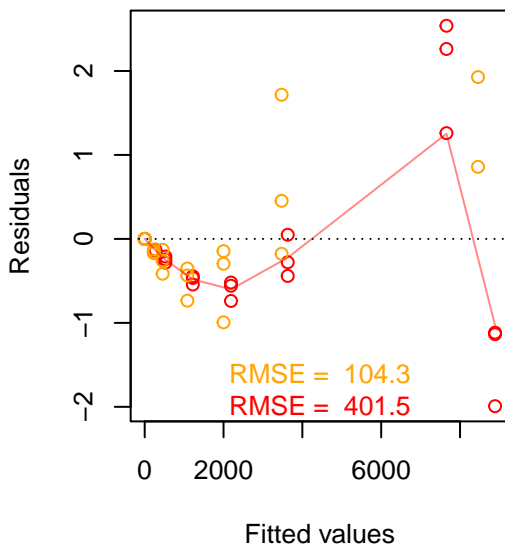
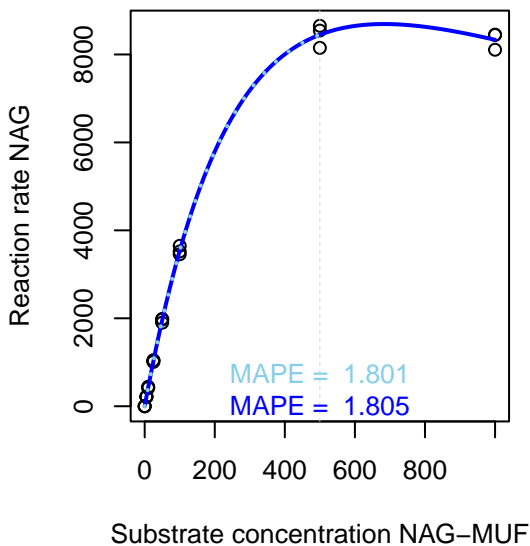
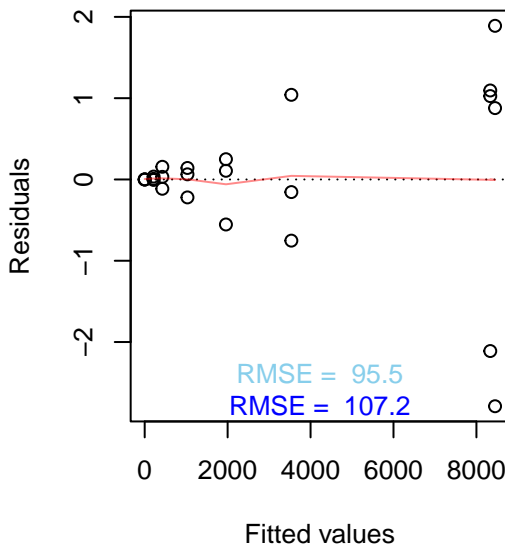


Model residuals

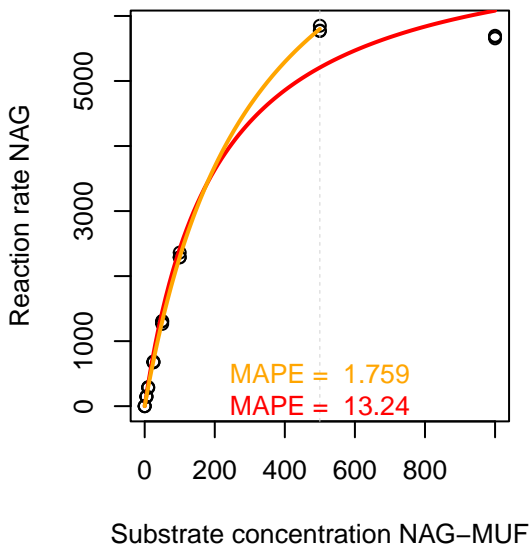




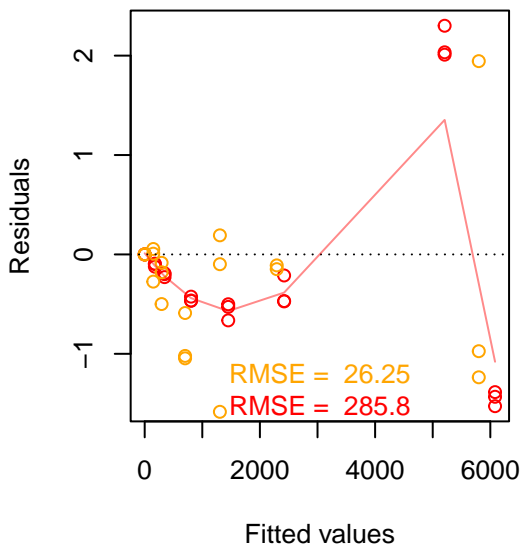
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

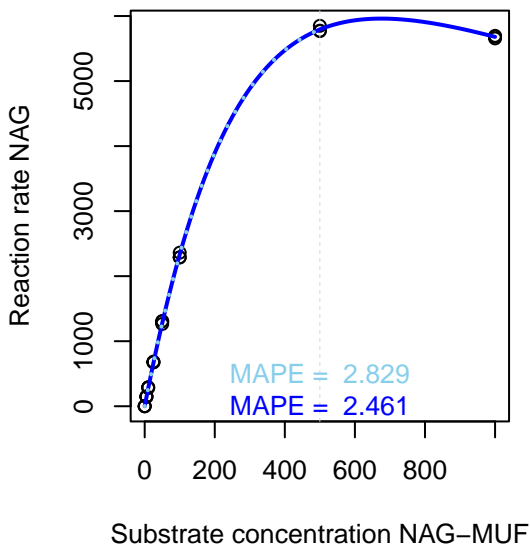
Model fit



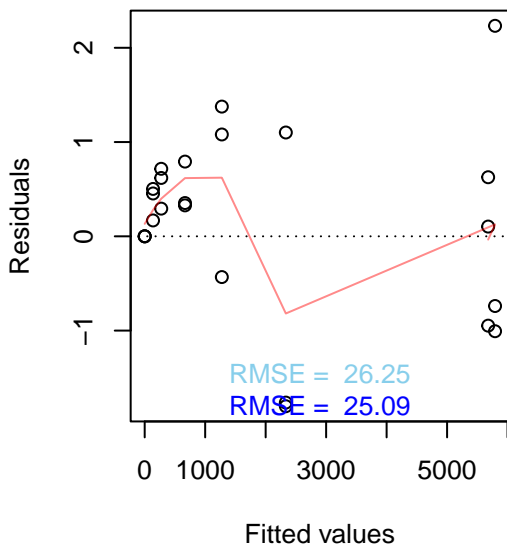
Model residuals

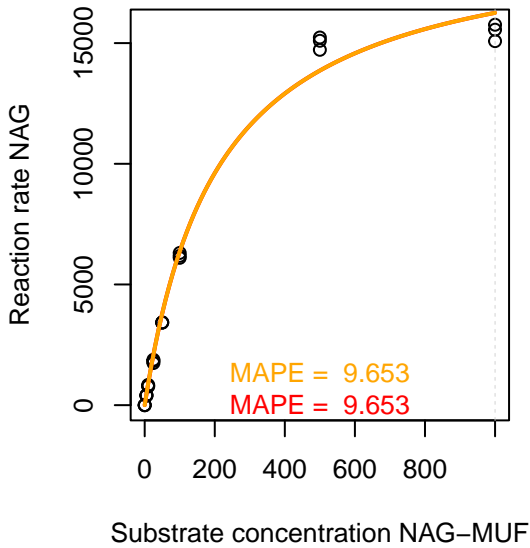
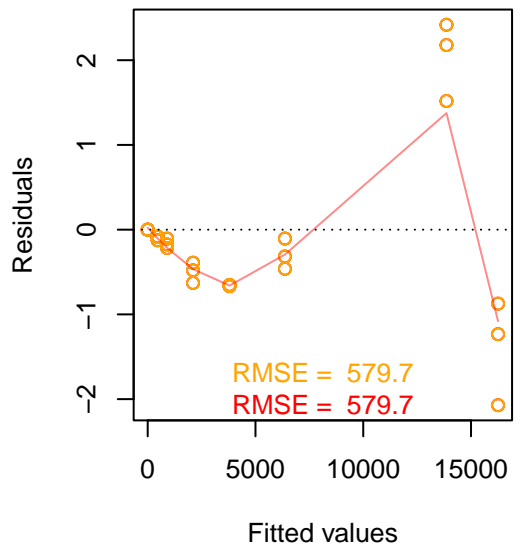
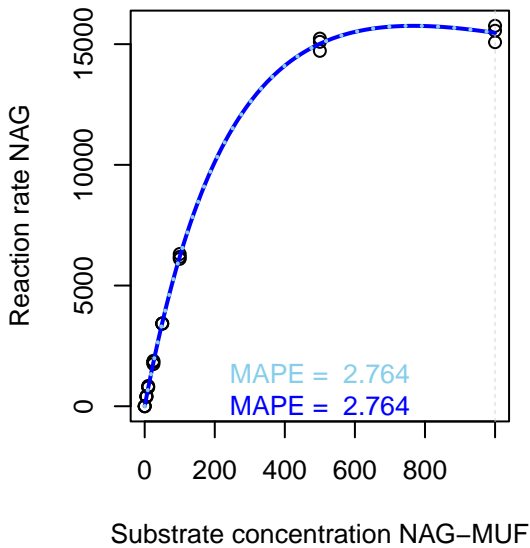
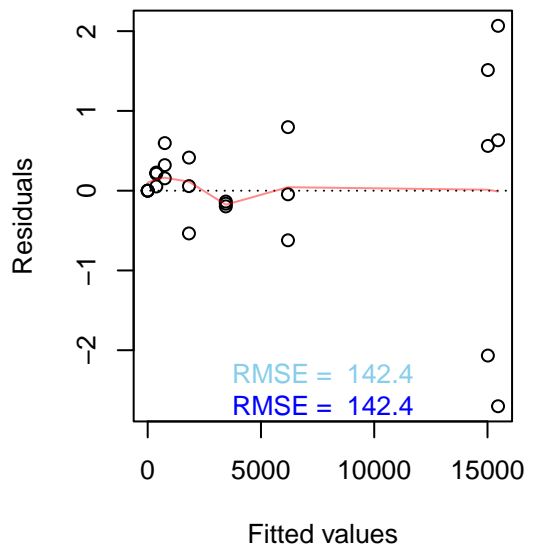


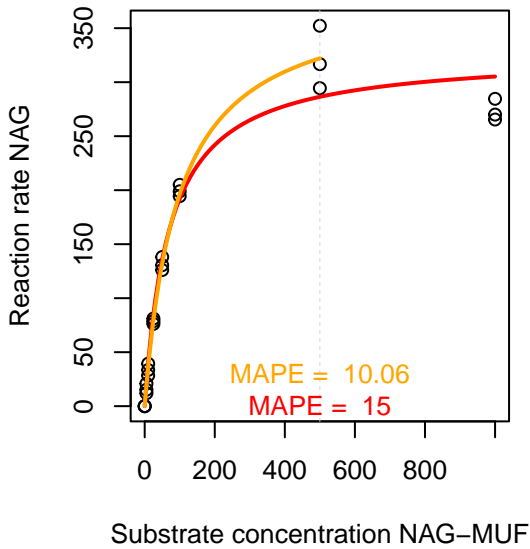
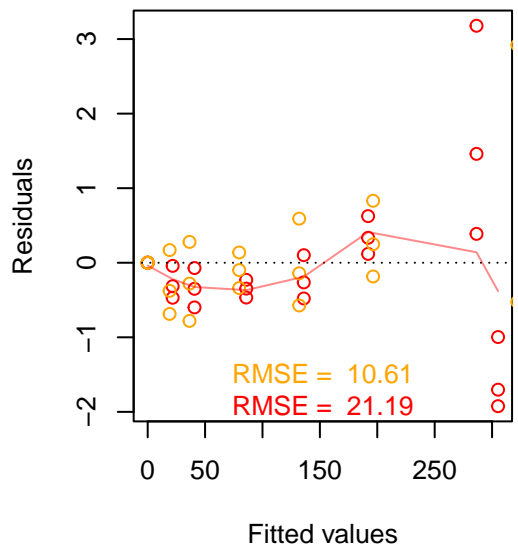
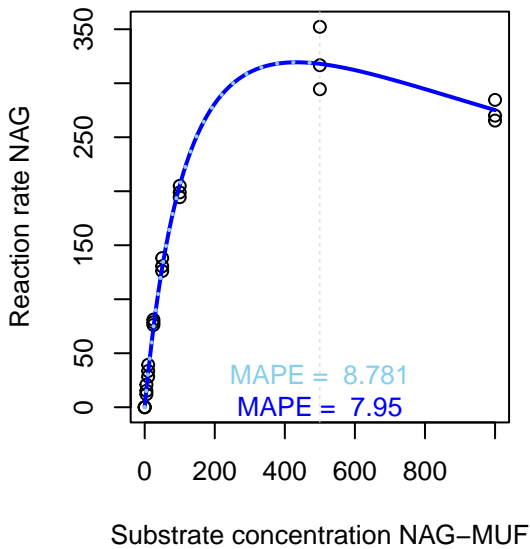
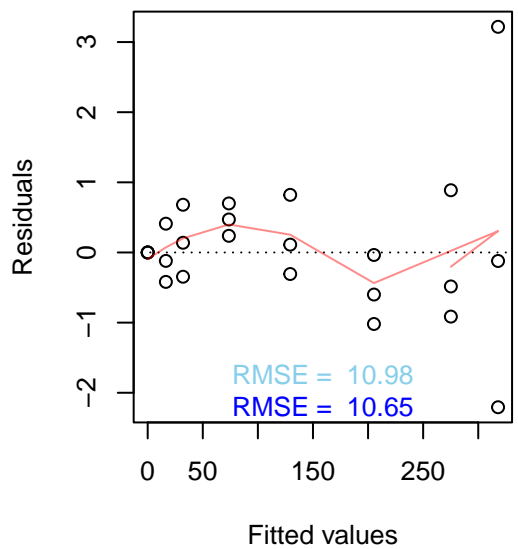
Model fit

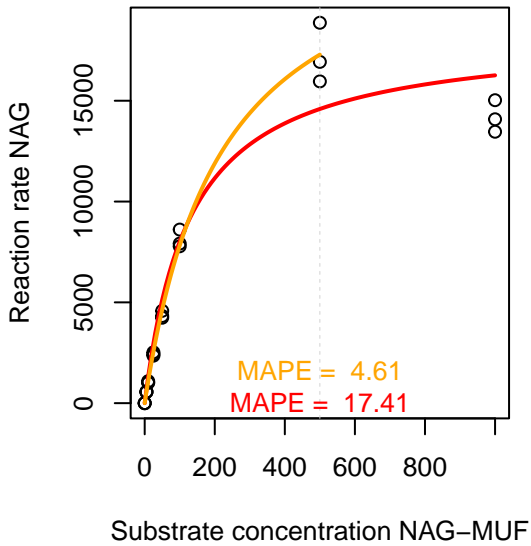
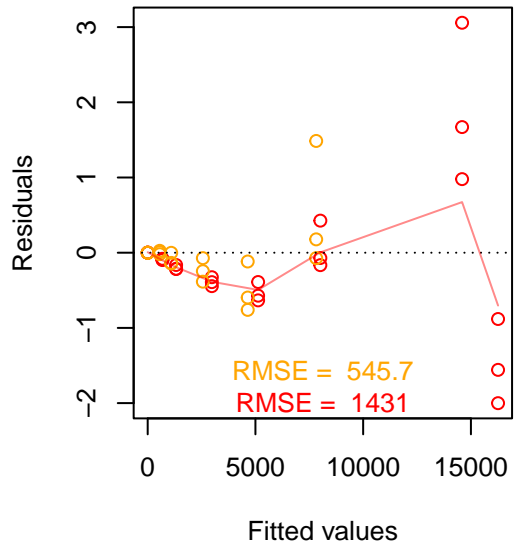
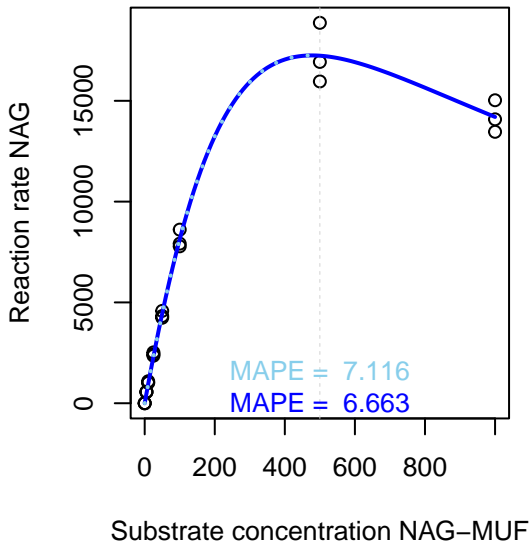
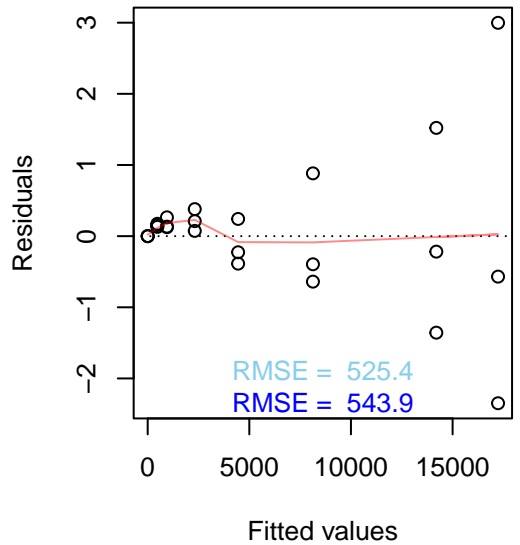


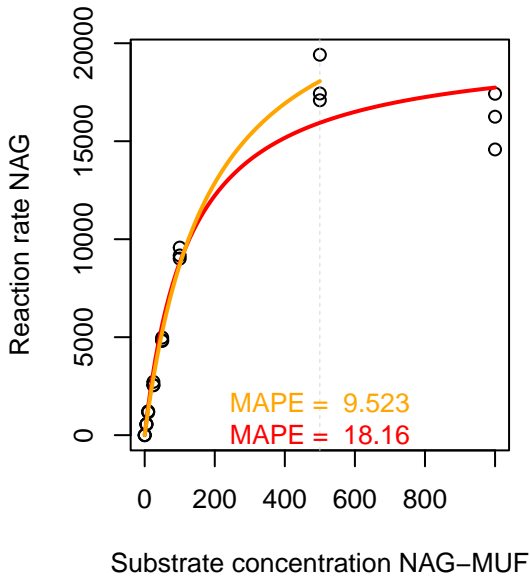
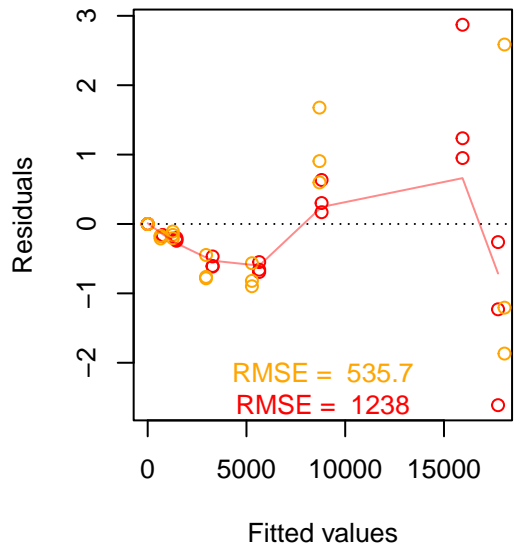
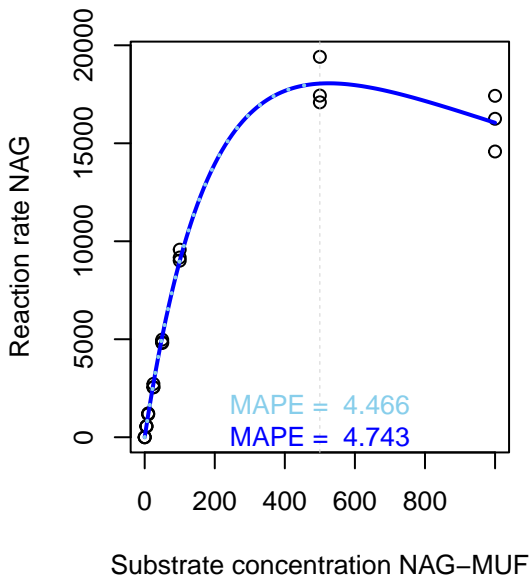
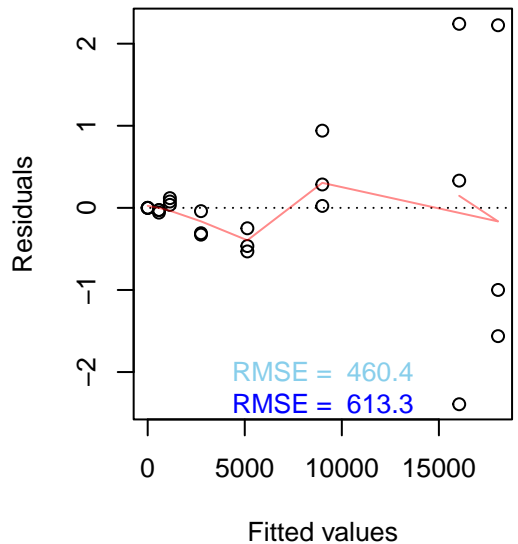
Model residuals

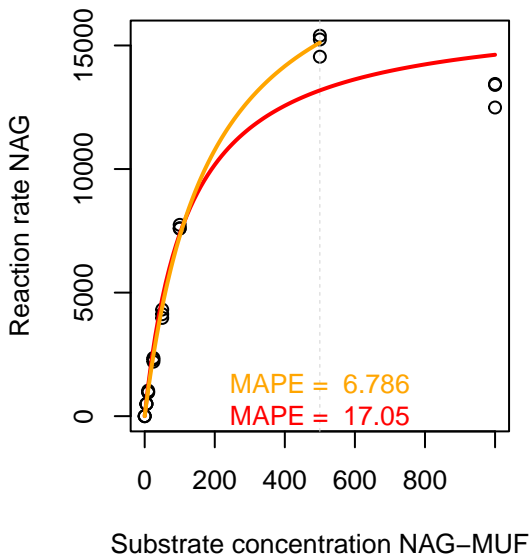
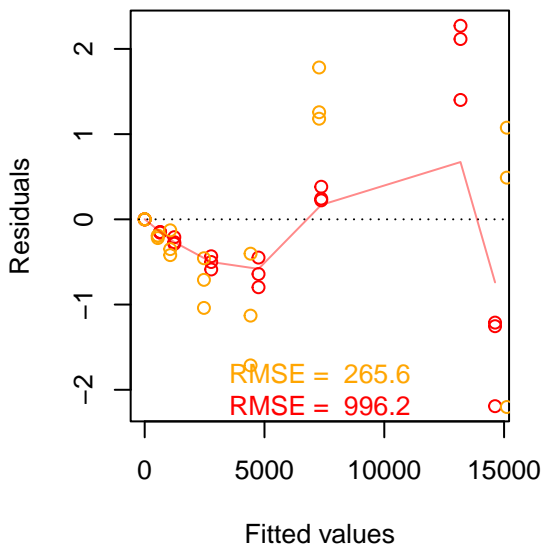
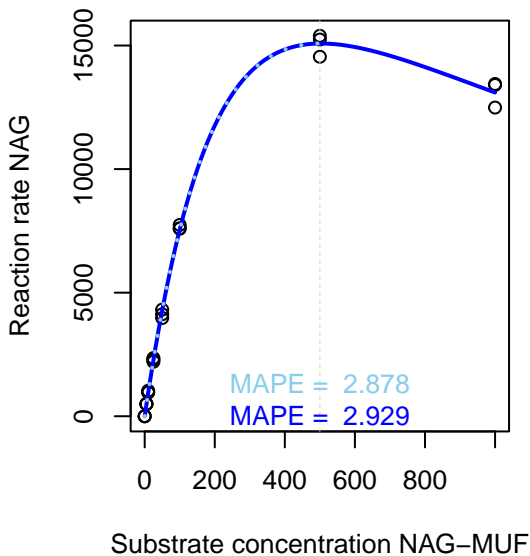
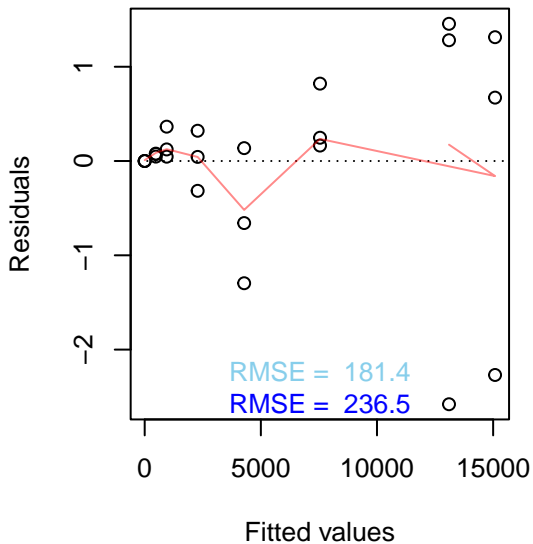


**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

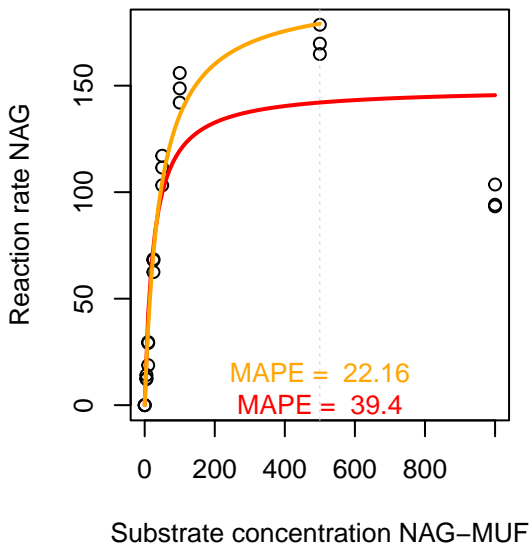
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

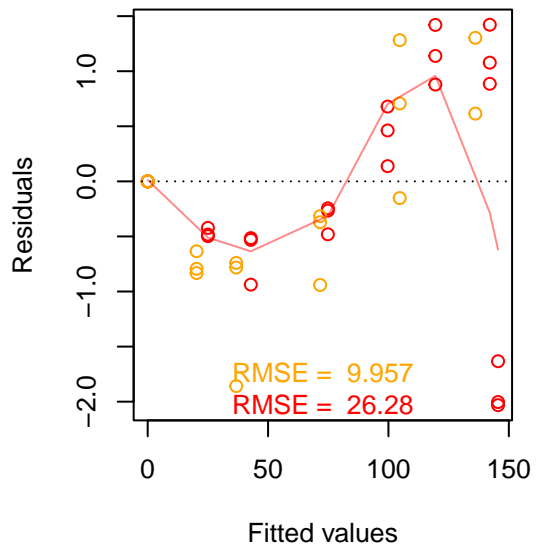
**Model fit****Model residuals****Model fit****Model residuals**



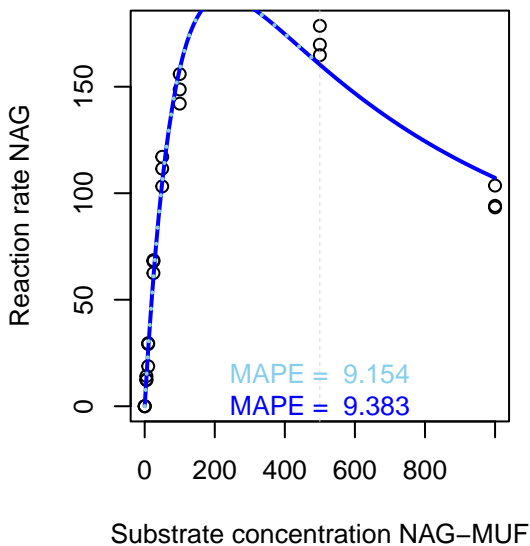
Model fit



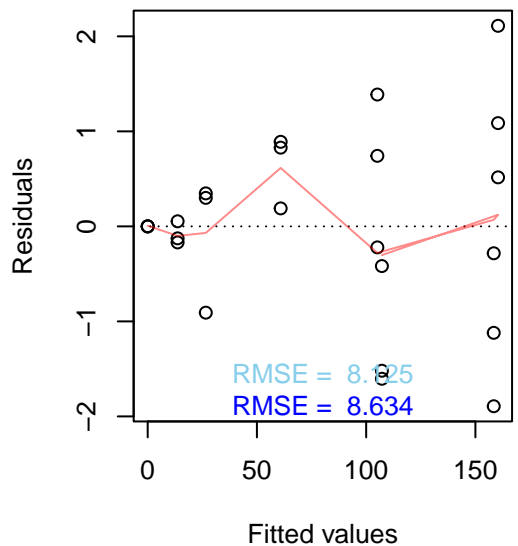
Model residuals



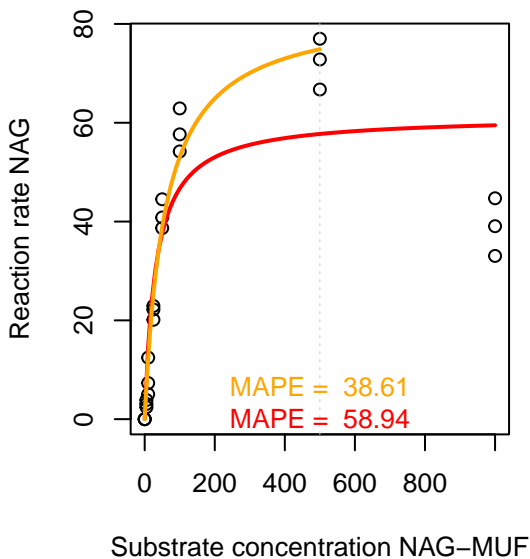
Model fit



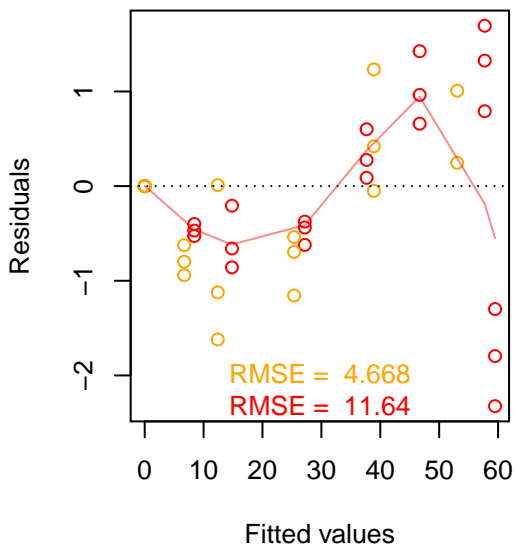
Model residuals



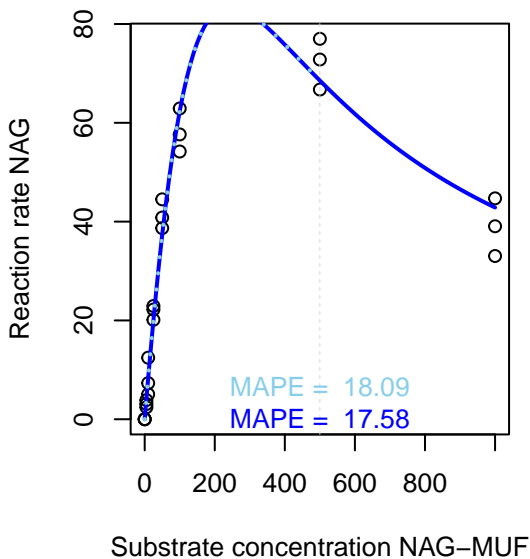
Model fit



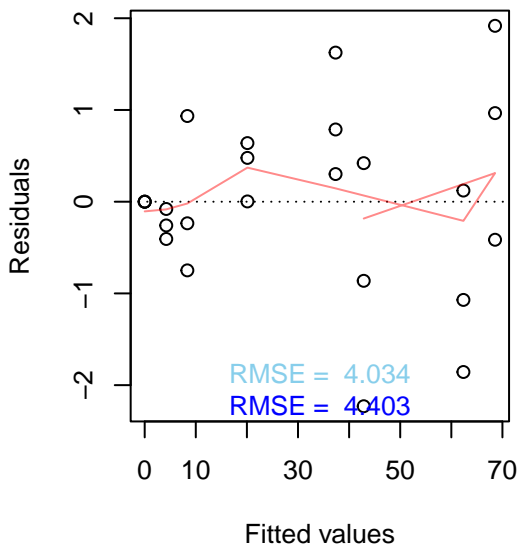
Model residuals

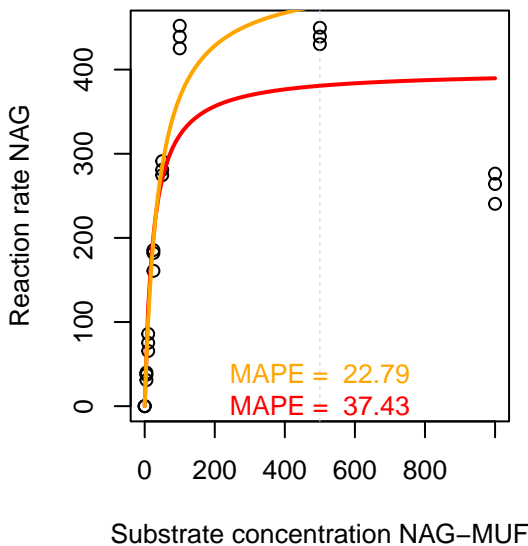
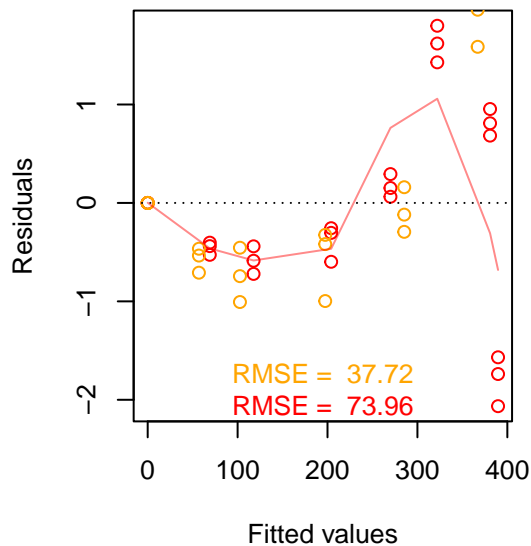
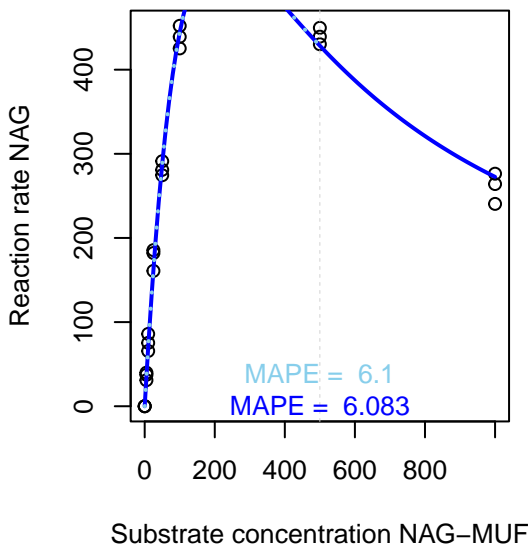
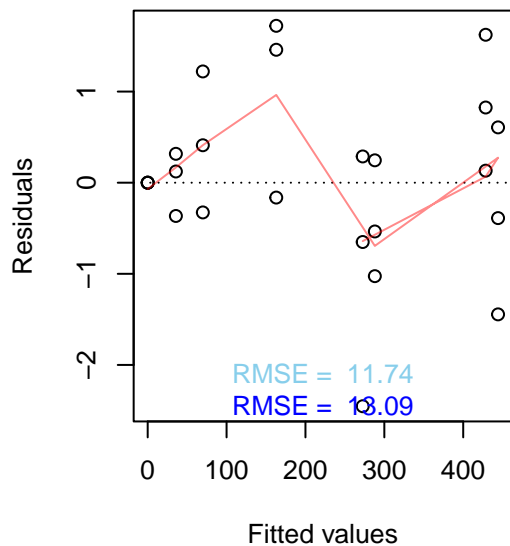


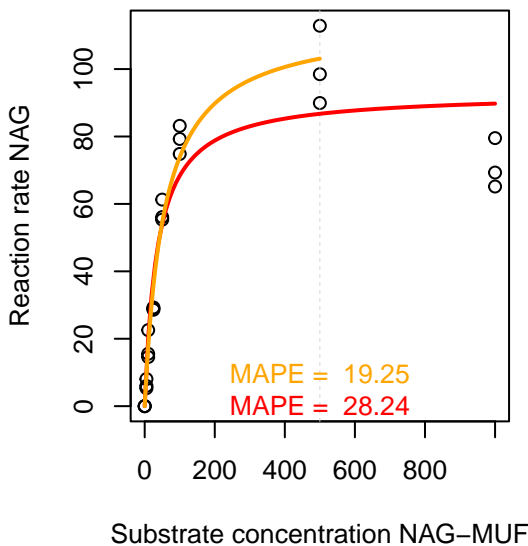
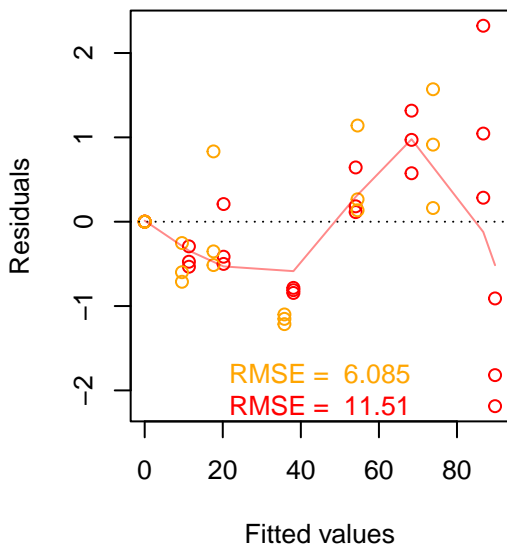
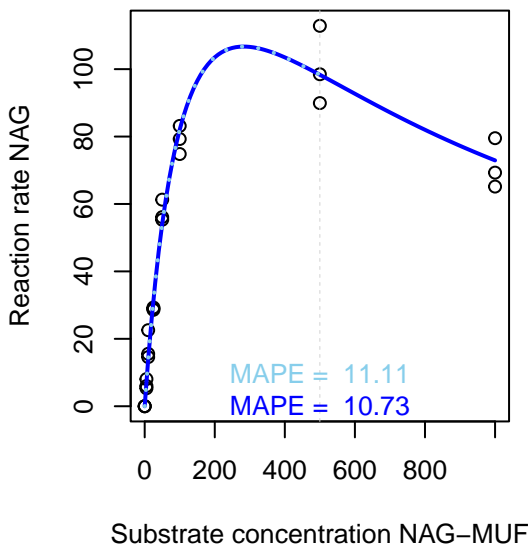
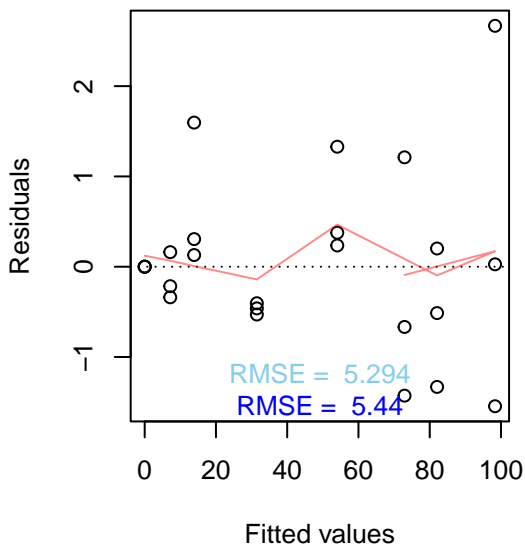
Model fit

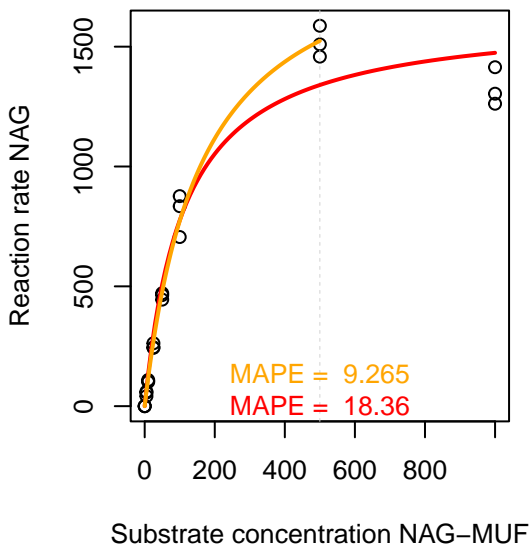
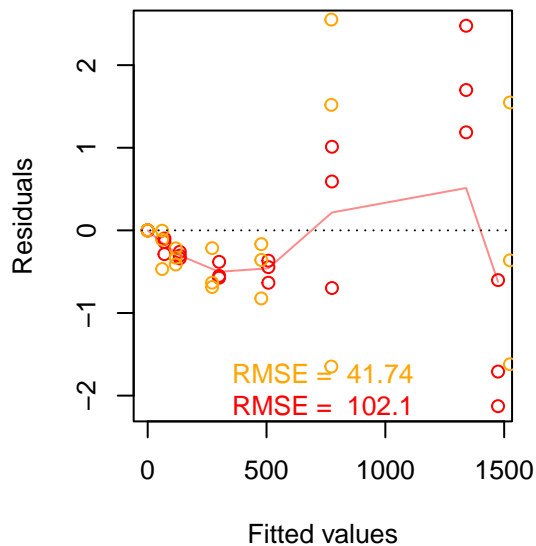
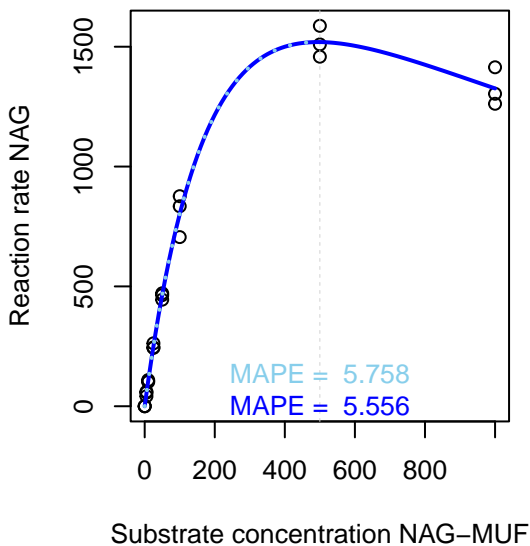
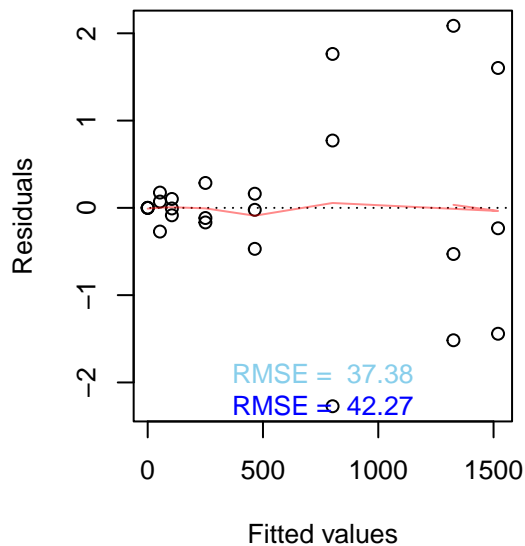


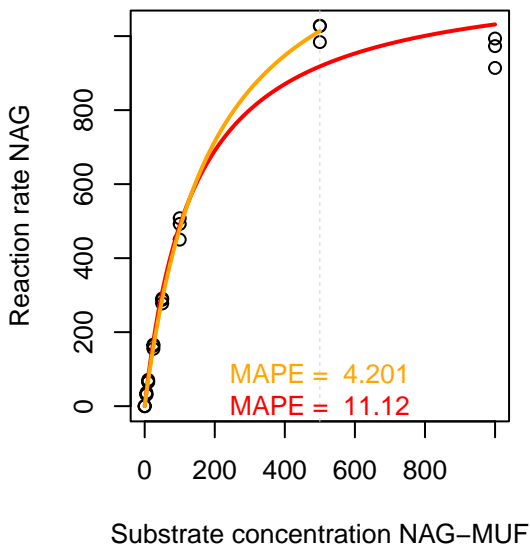
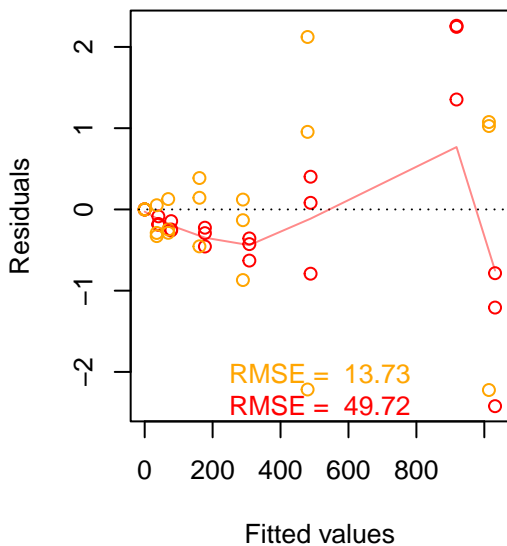
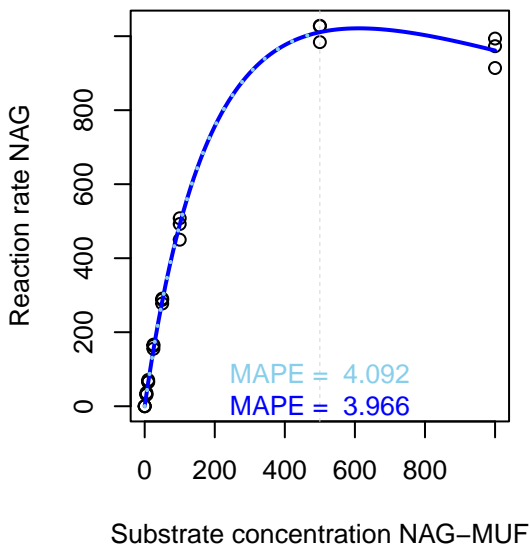
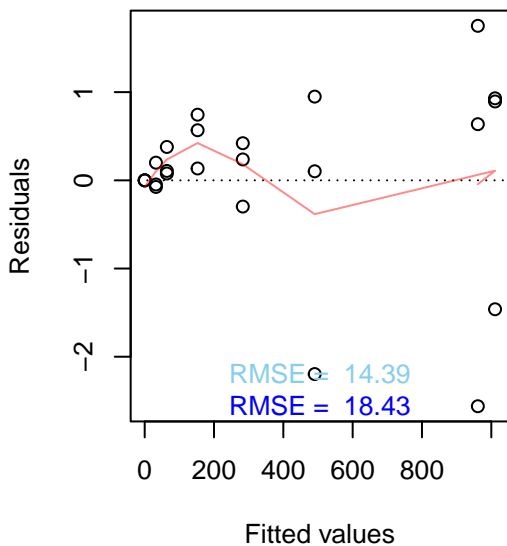
Model residuals



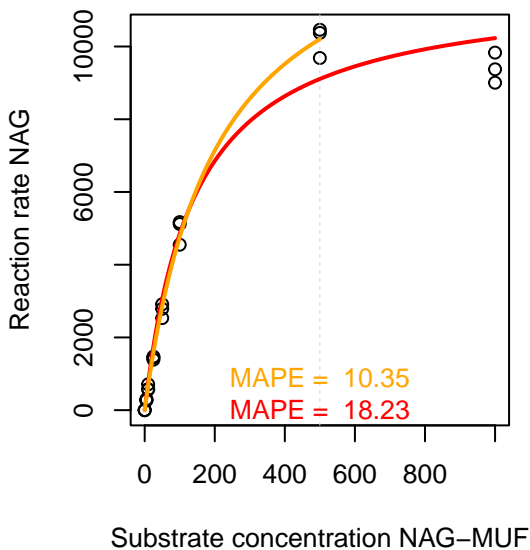
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

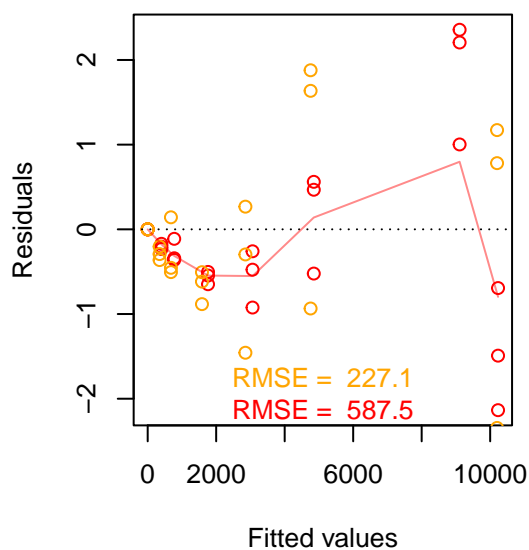
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

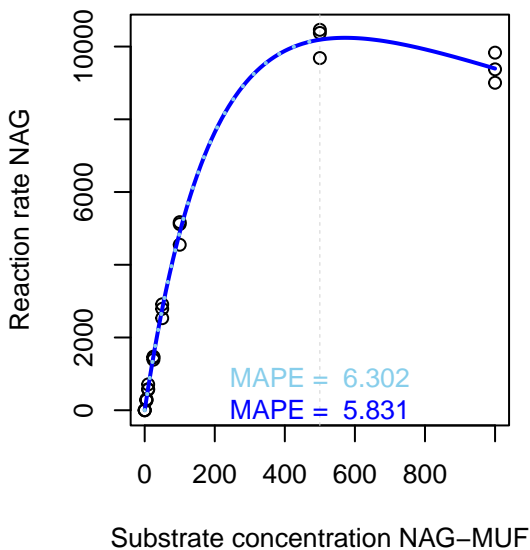
Model fit



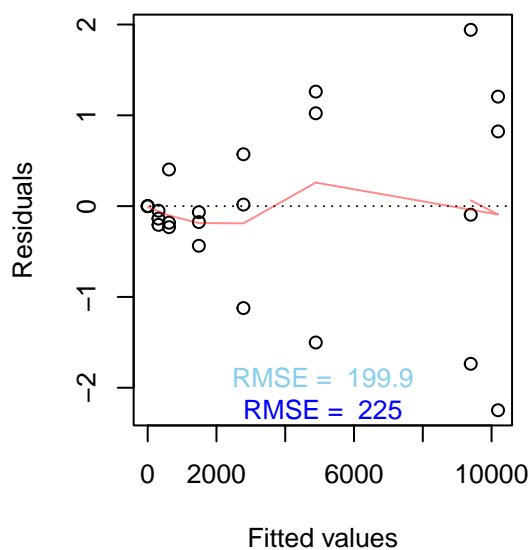
Model residuals

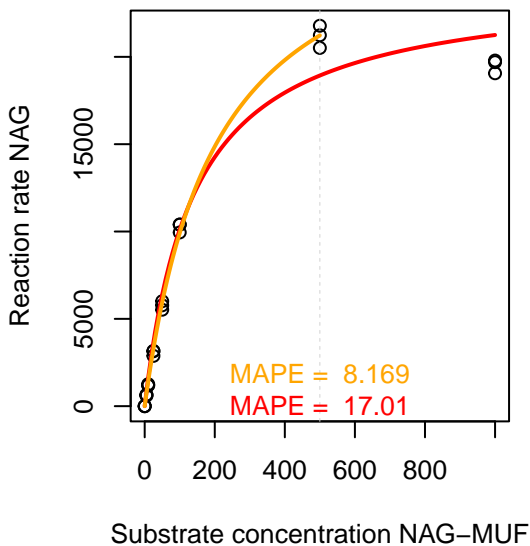
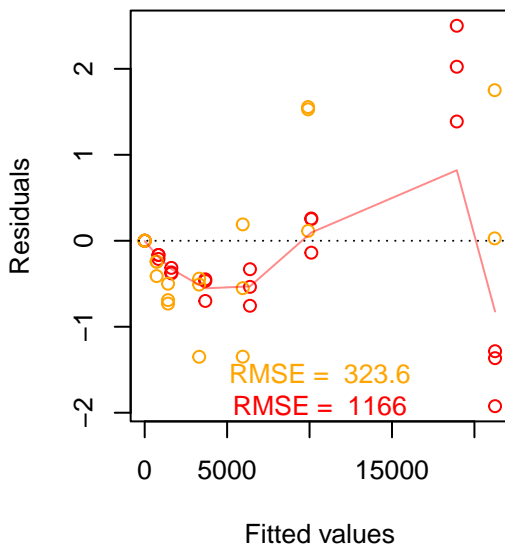
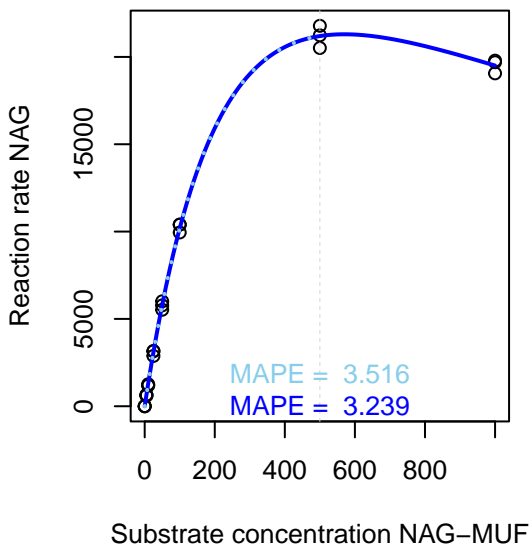
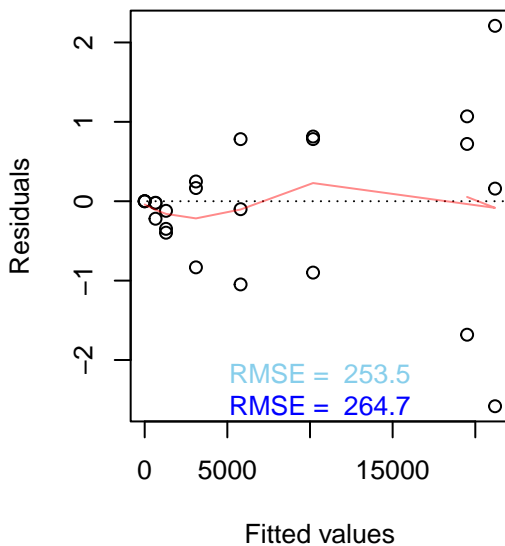


Model fit

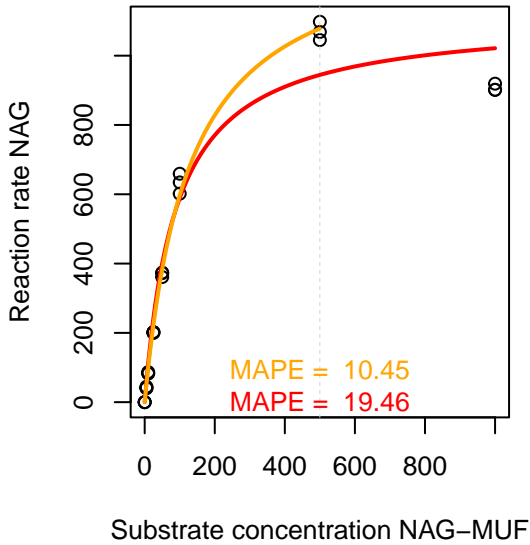
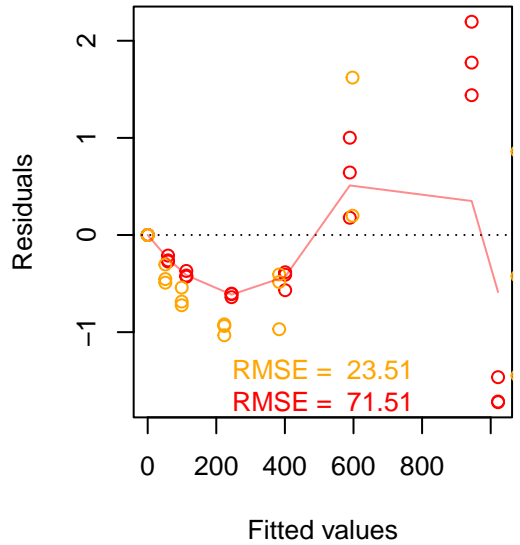
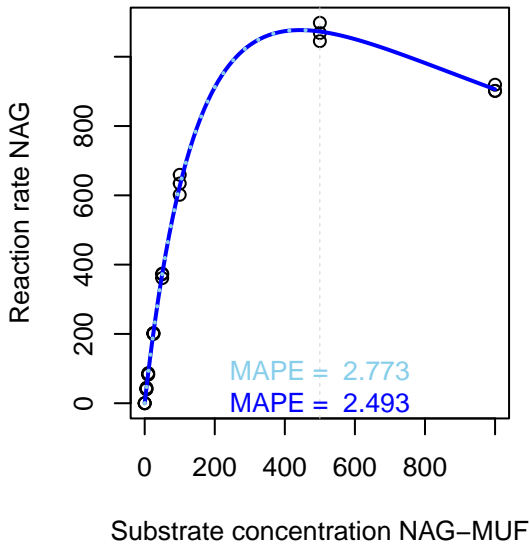
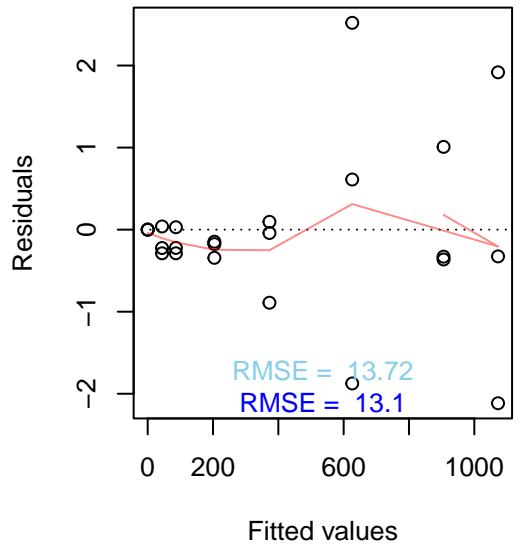


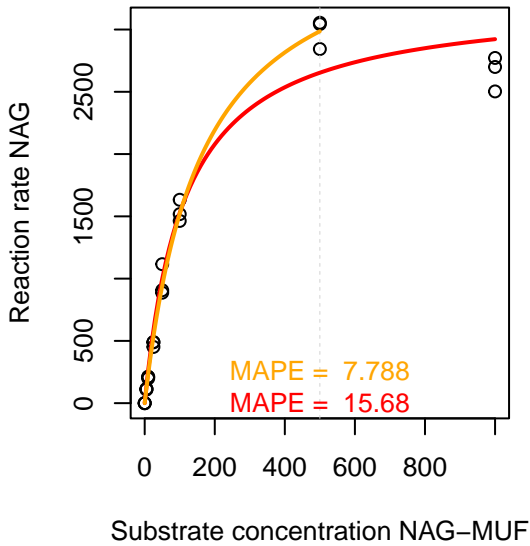
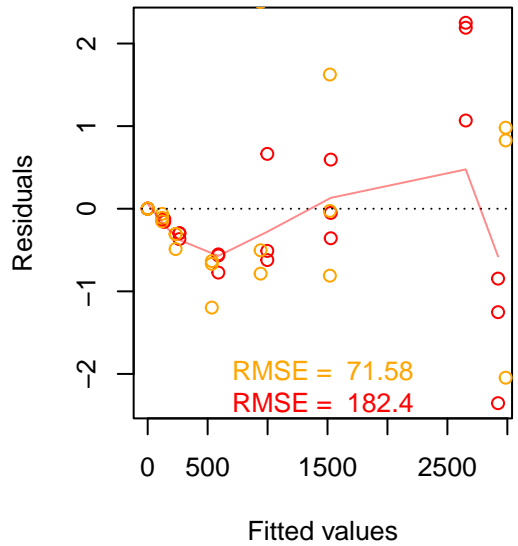
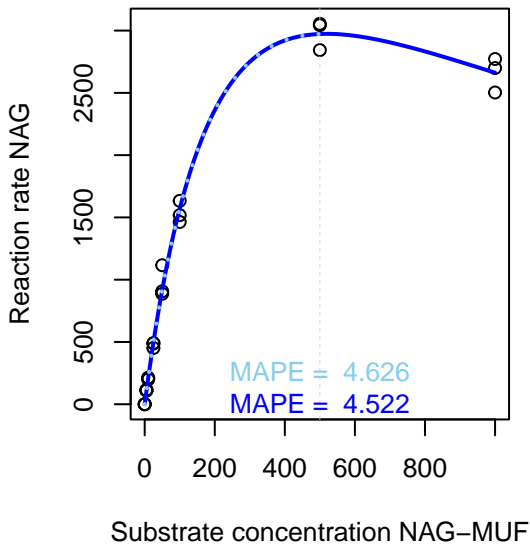
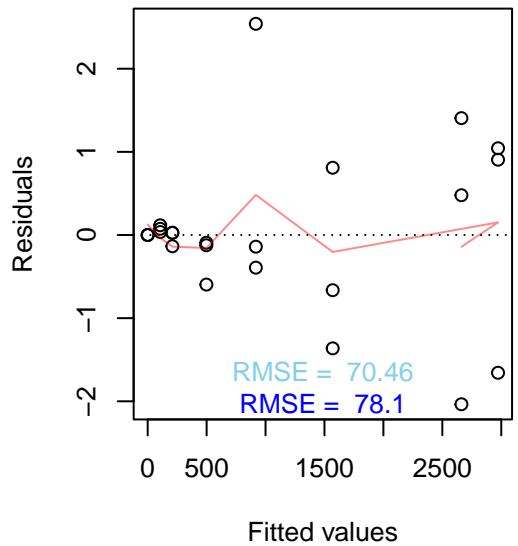
Model residuals

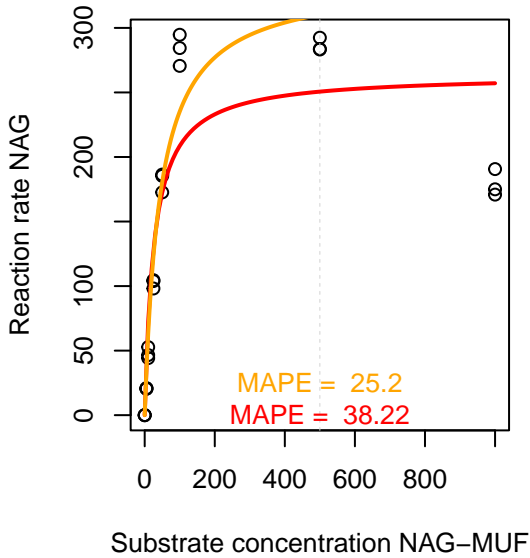
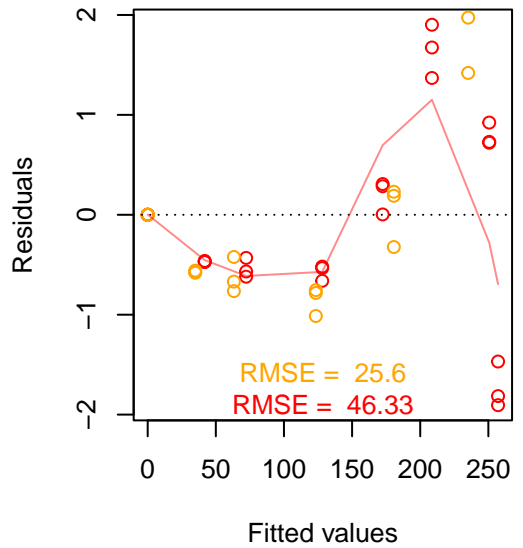
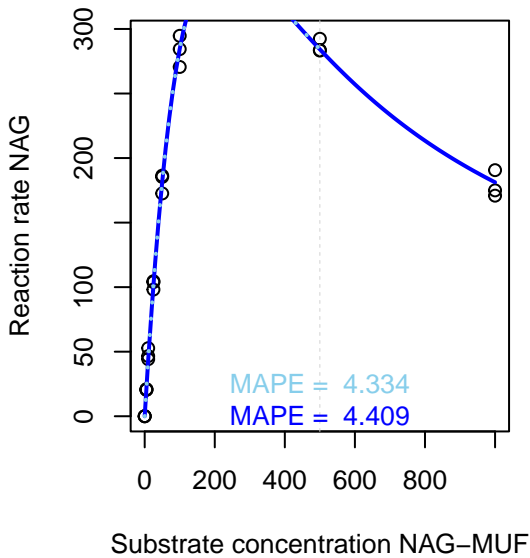
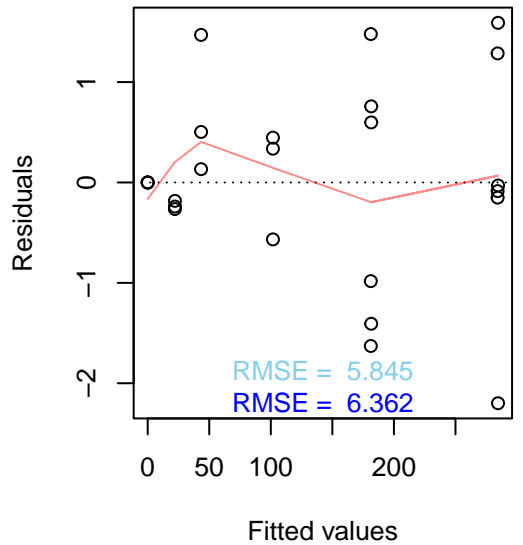


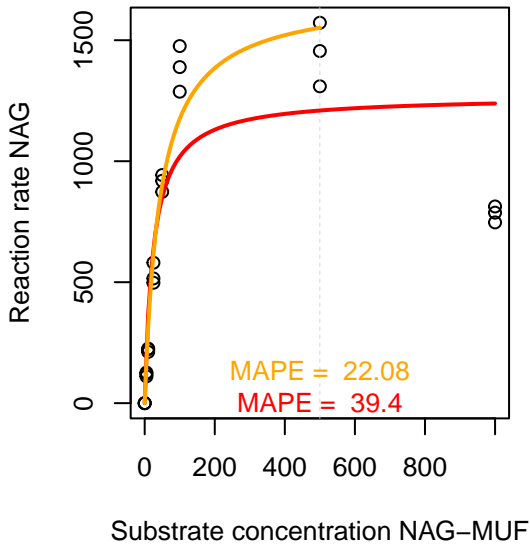
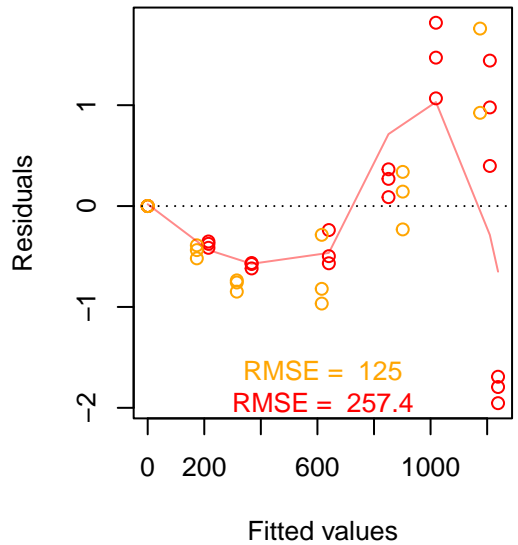
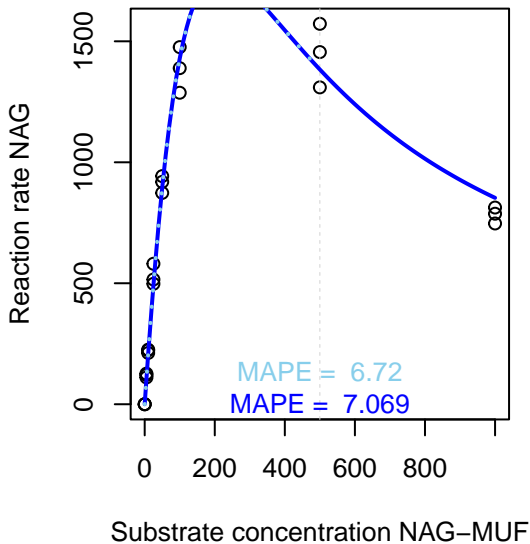
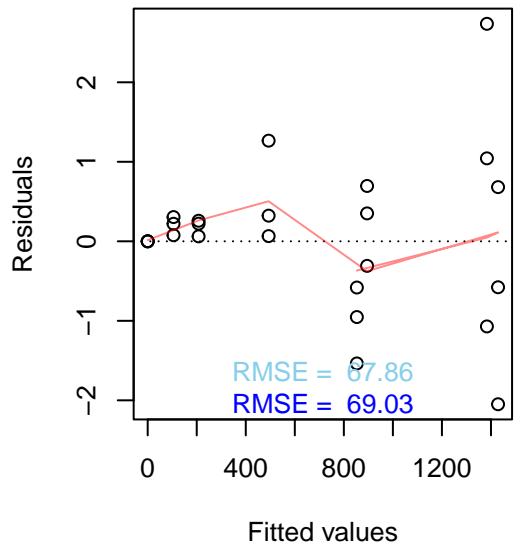
**Model fit****Model residuals****Model fit****Model residuals**

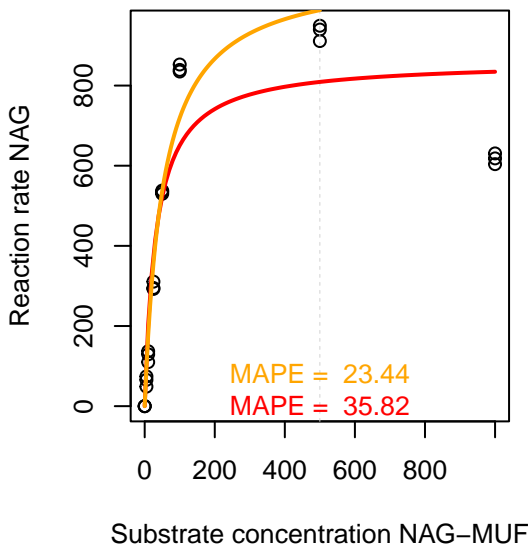
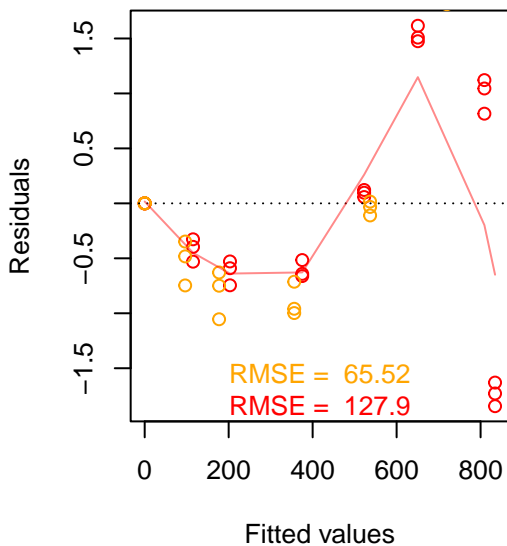
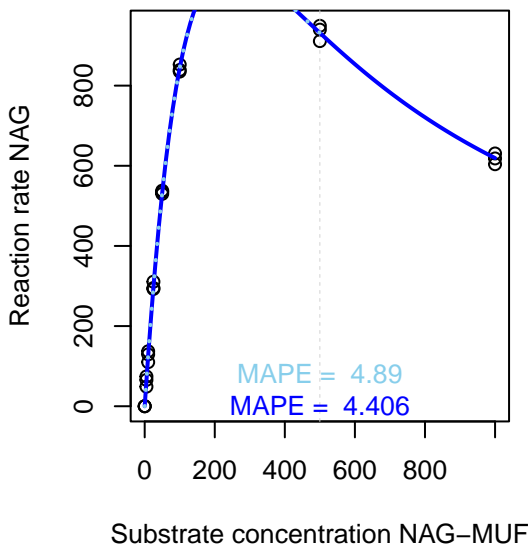
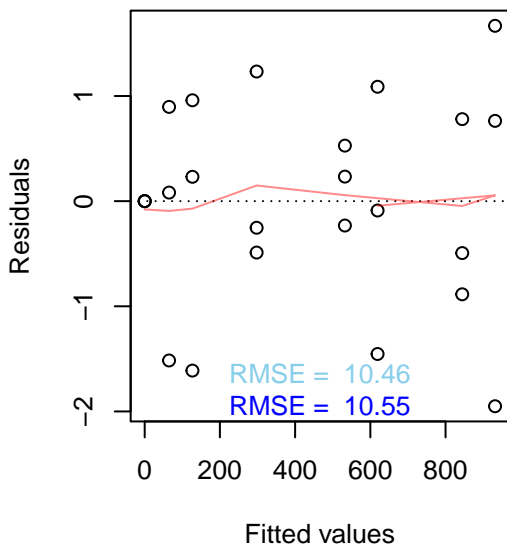


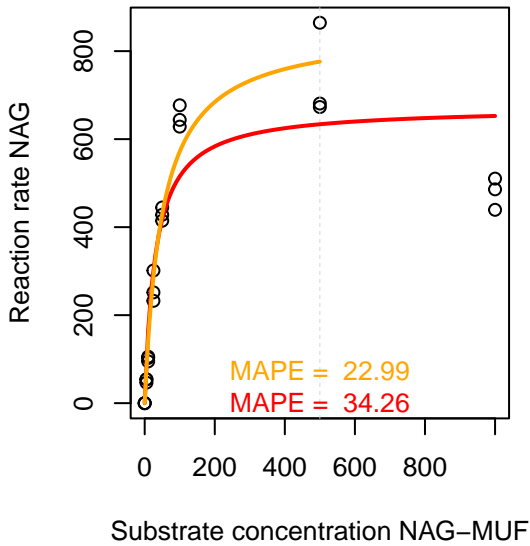
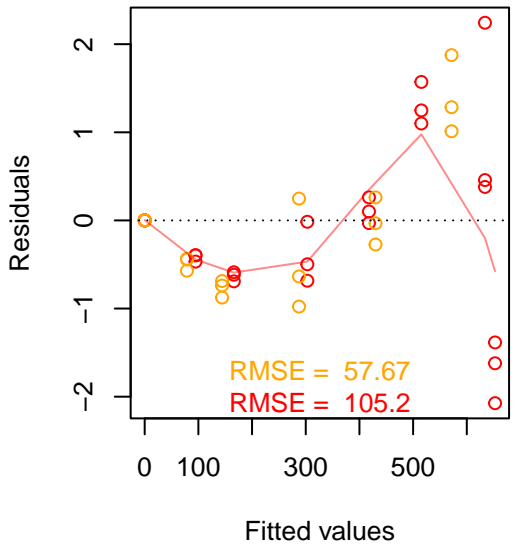
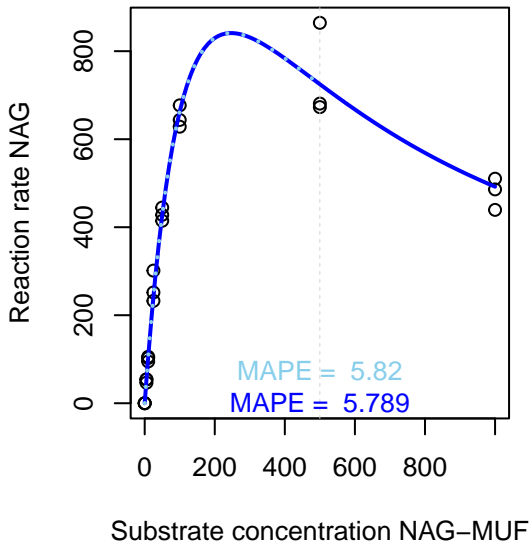
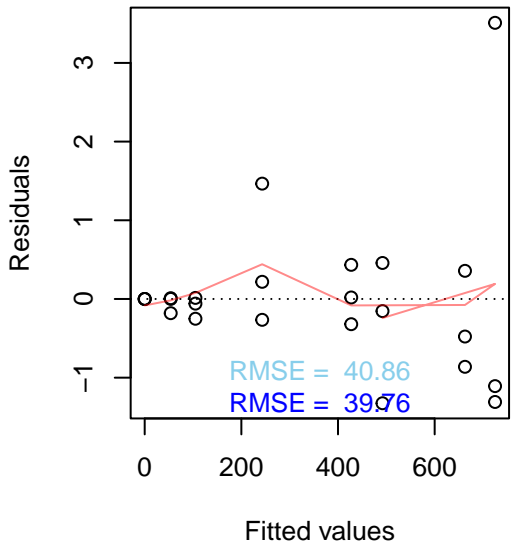
**Model fit****Model residuals****Model fit****Model residuals**

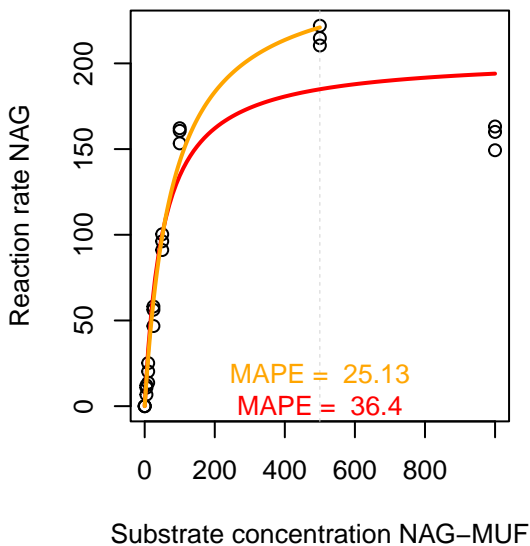
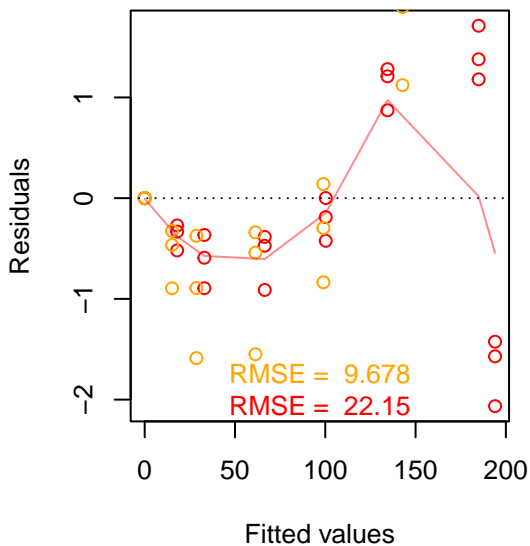
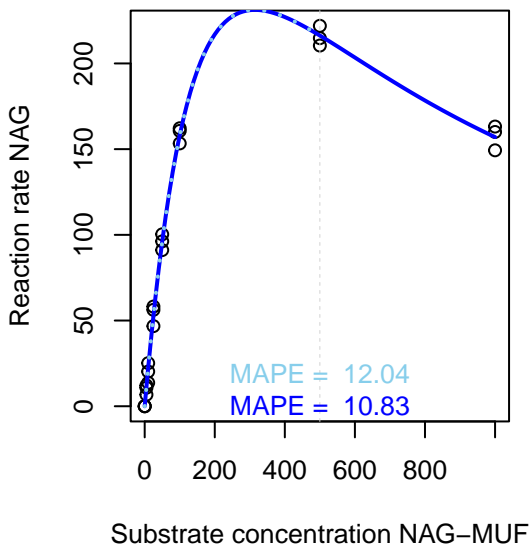
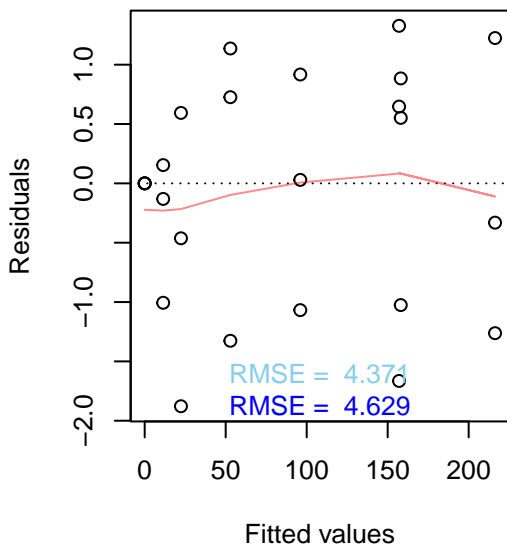
**Model fit****Model residuals****Model fit****Model residuals**

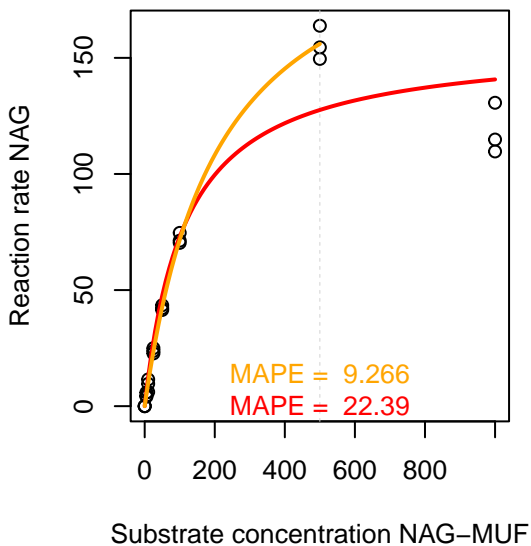
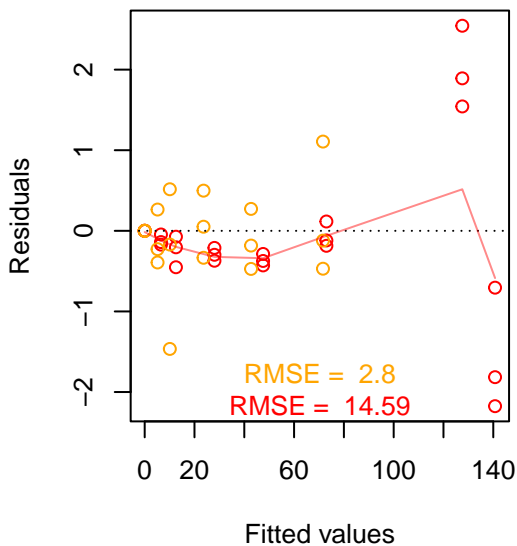
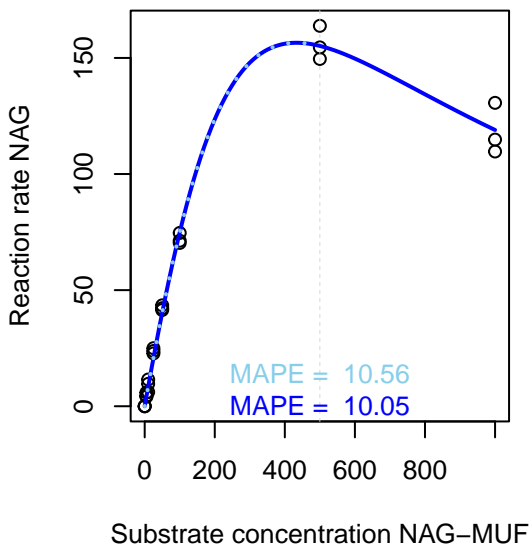
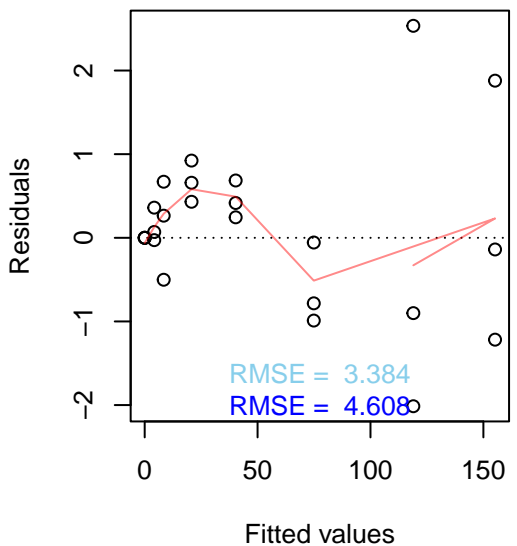
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

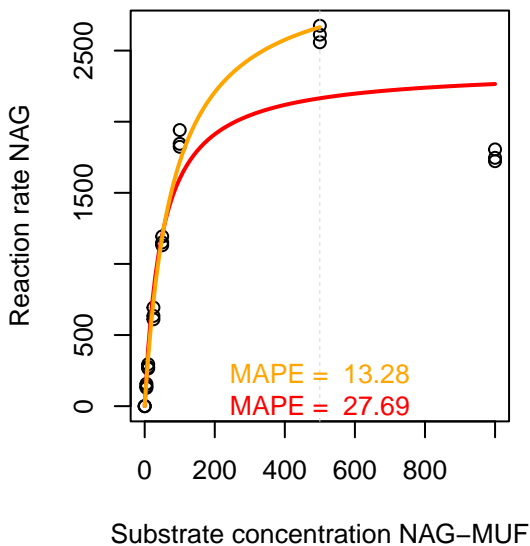
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

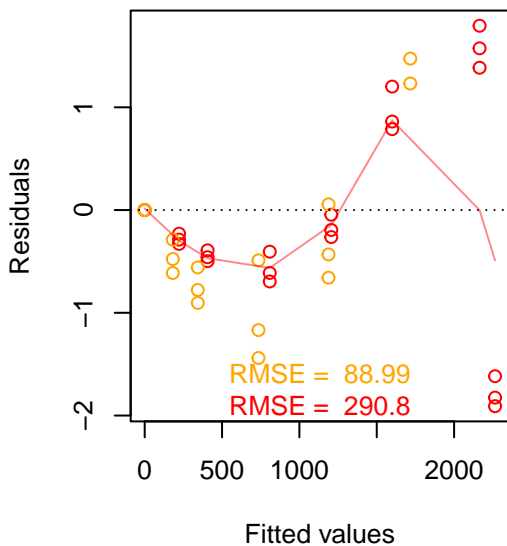
**Model fit****Model residuals****Model fit****Model residuals**



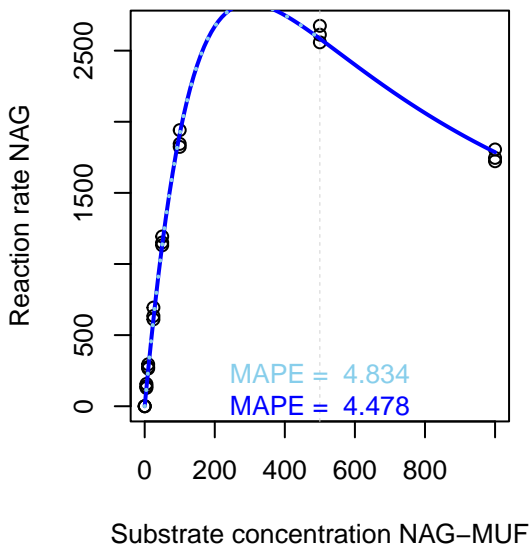
Model fit



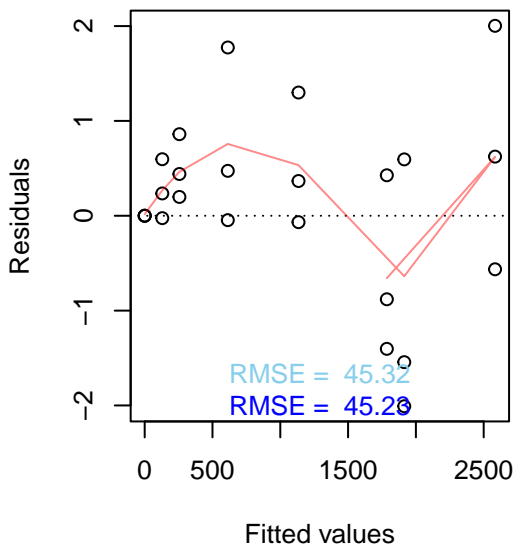
Model residuals



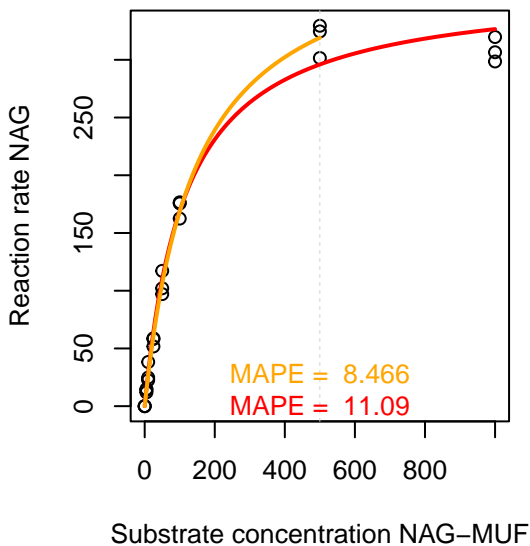
Model fit



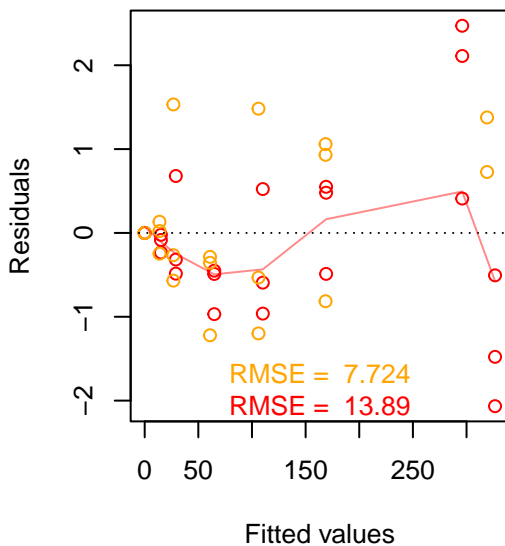
Model residuals



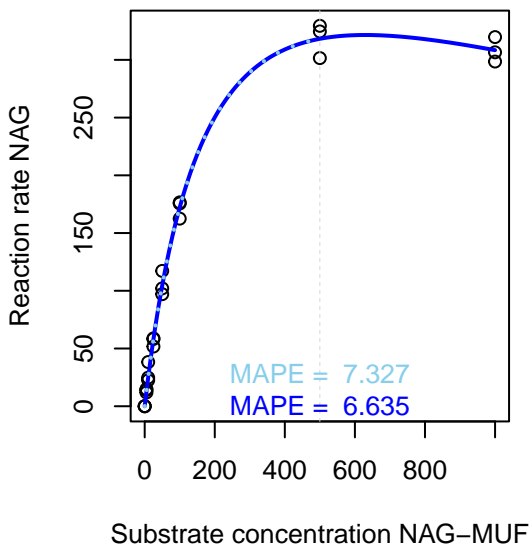
Model fit



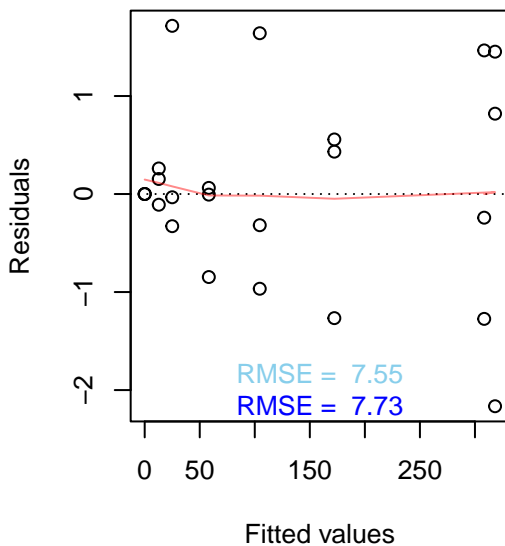
Model residuals



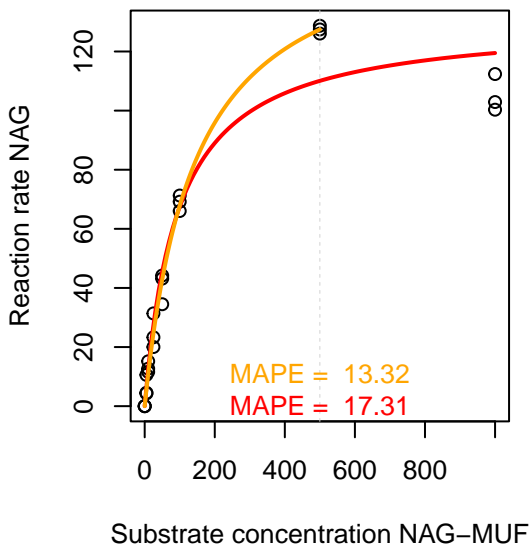
Model fit



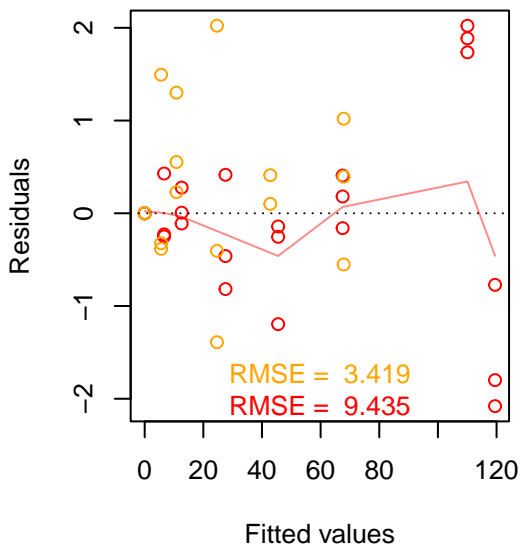
Model residuals



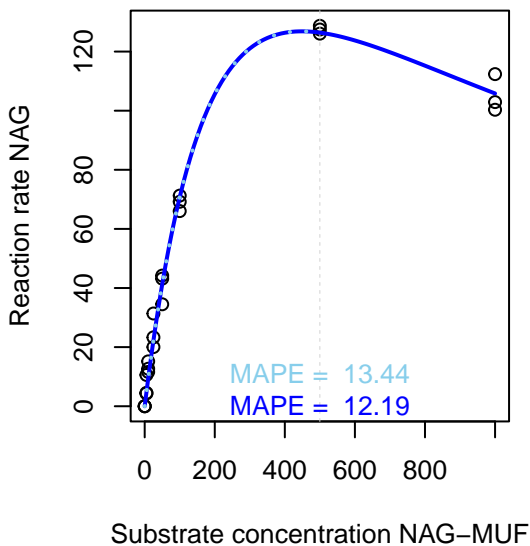
Model fit



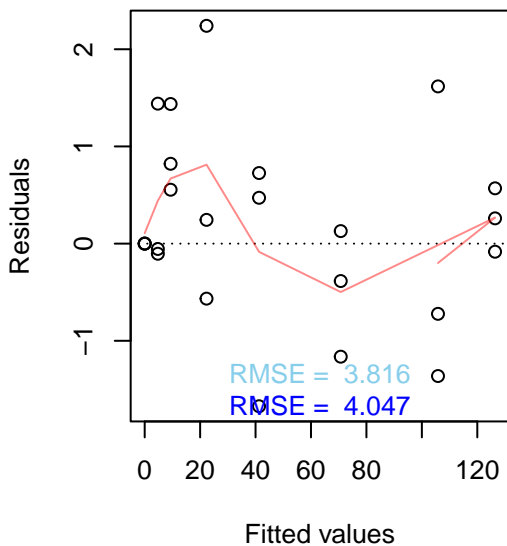
Model residuals



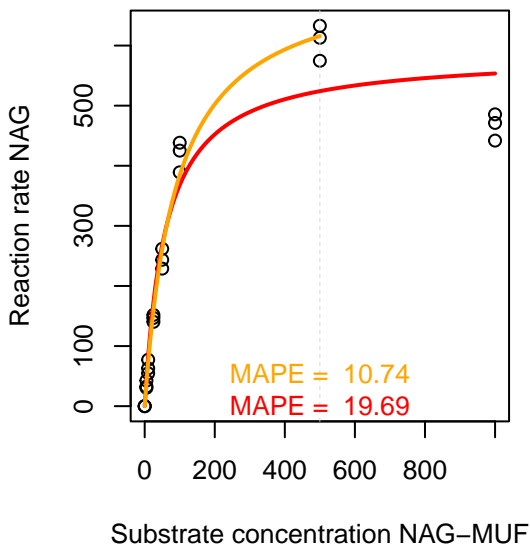
Model fit



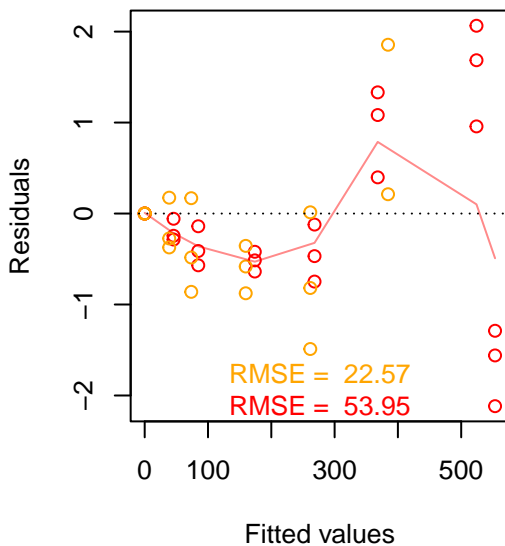
Model residuals



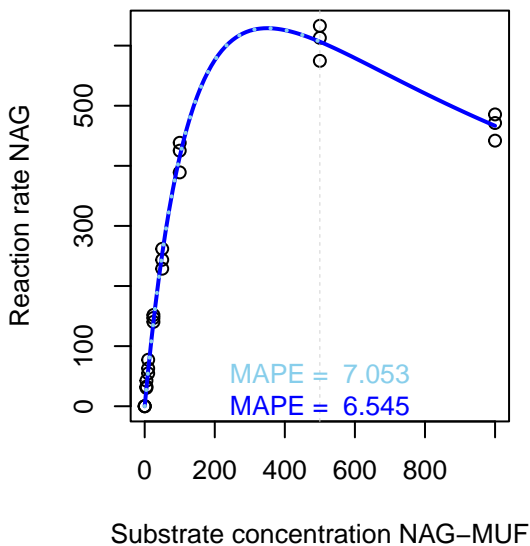
Model fit



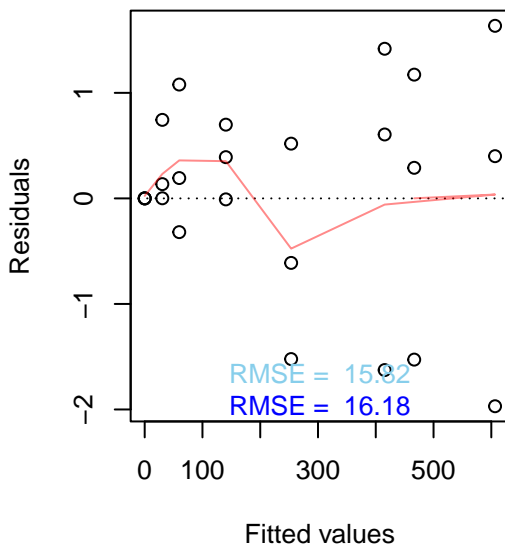
Model residuals

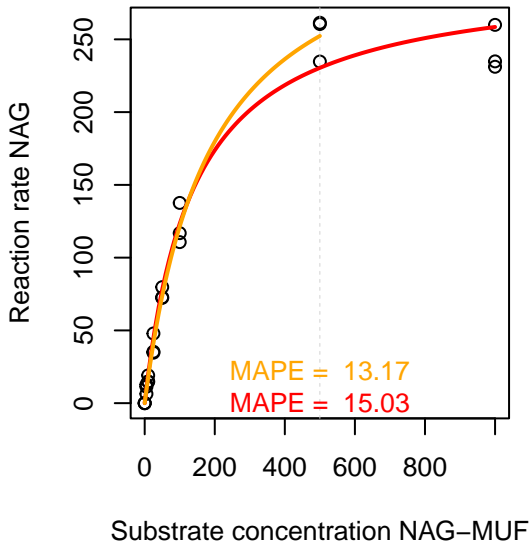
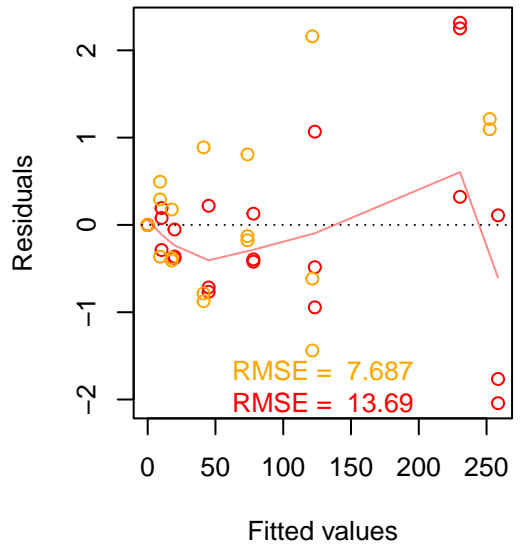
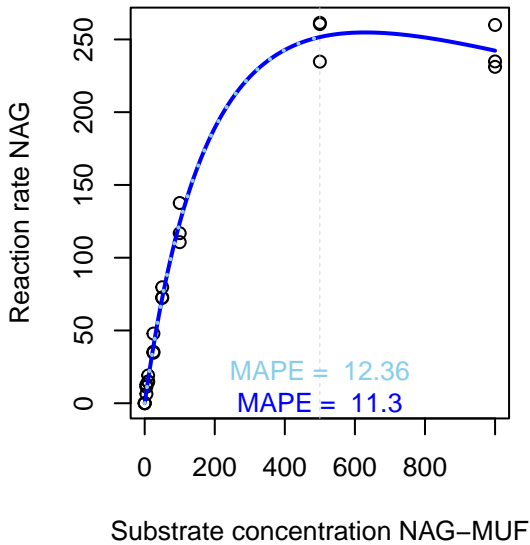
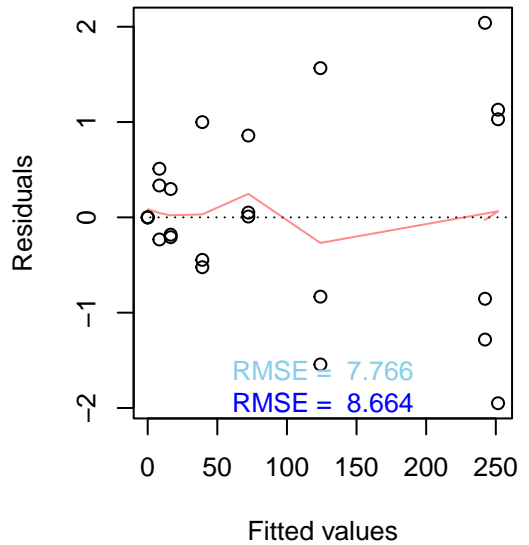


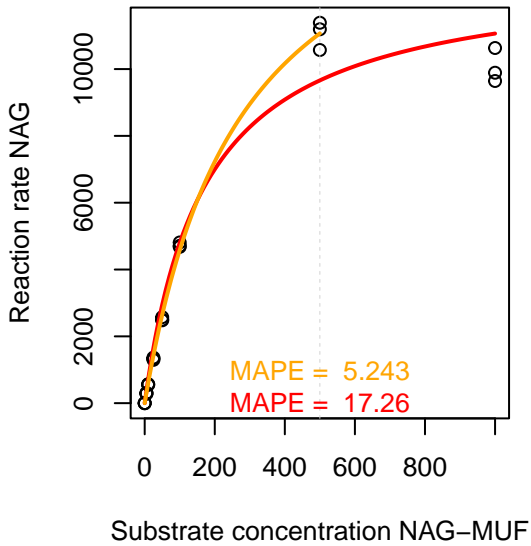
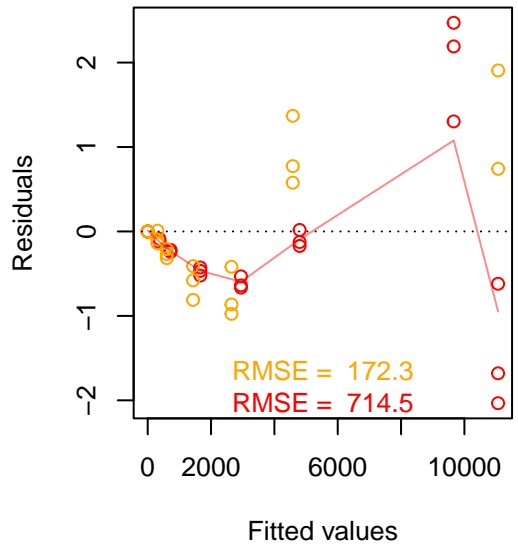
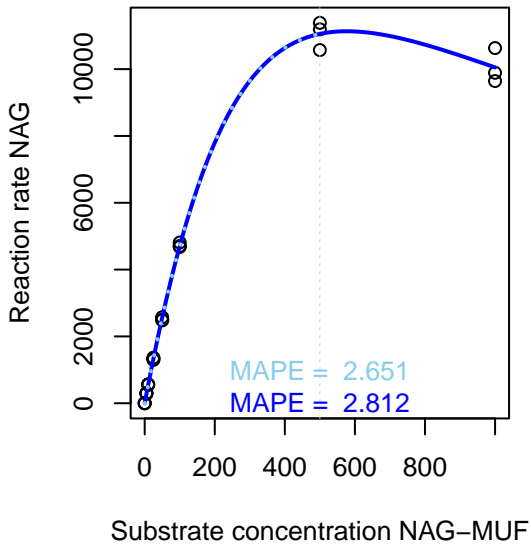
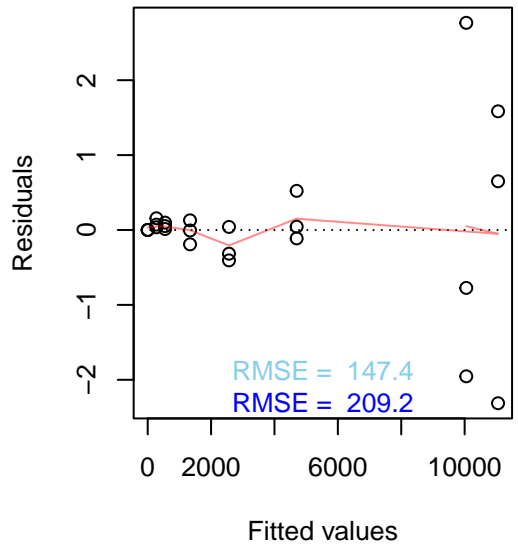
Model fit



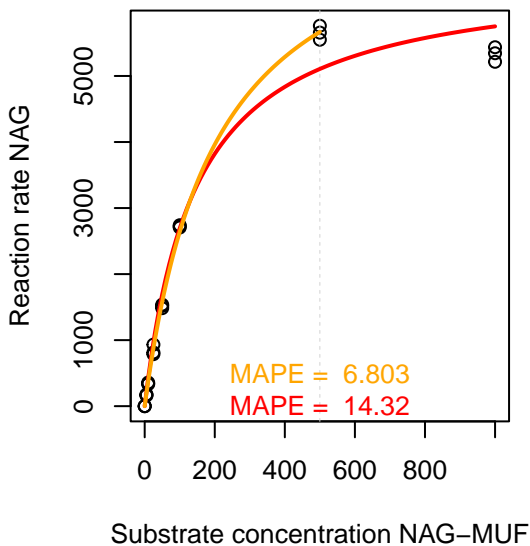
Model residuals



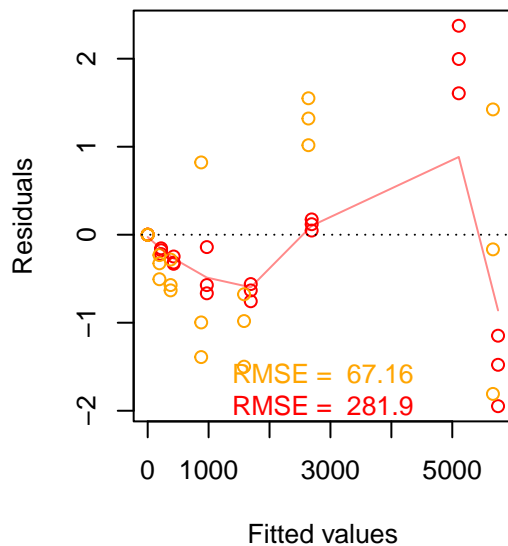
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

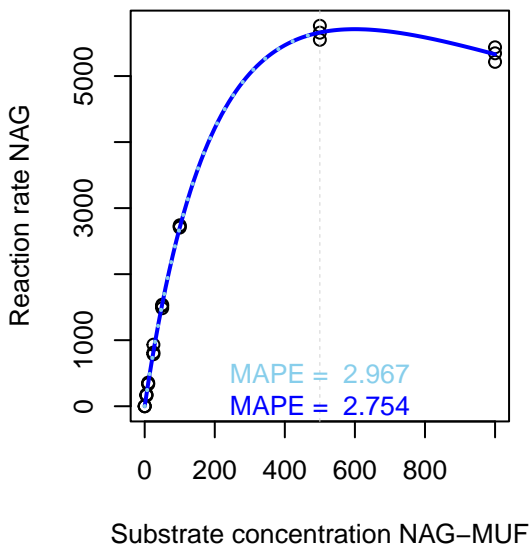
Model fit



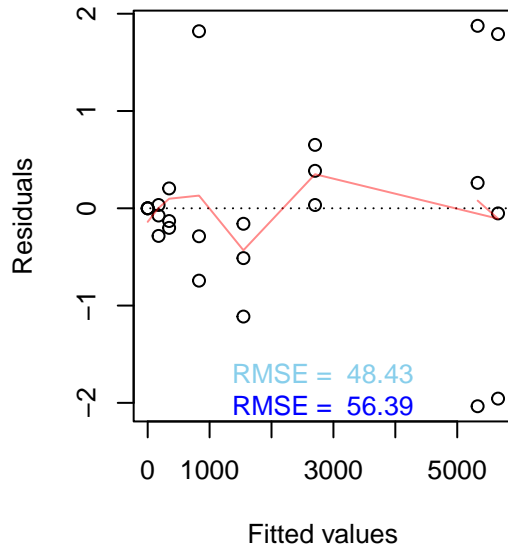
Model residuals

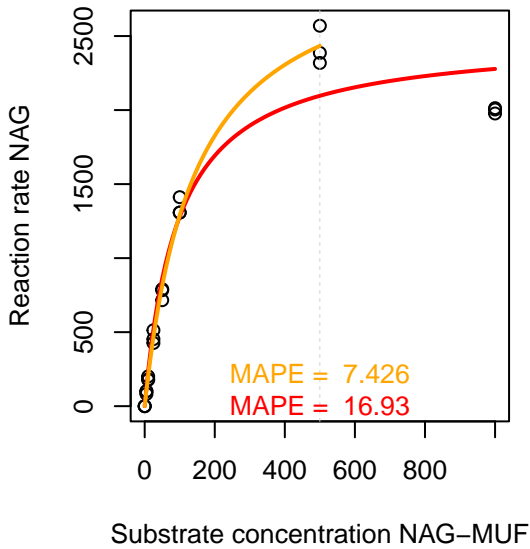
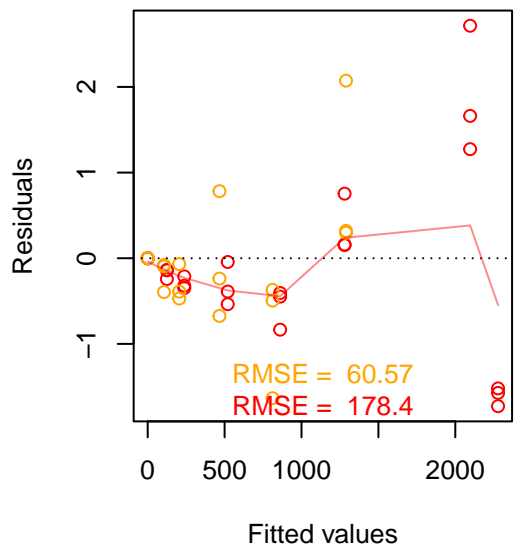
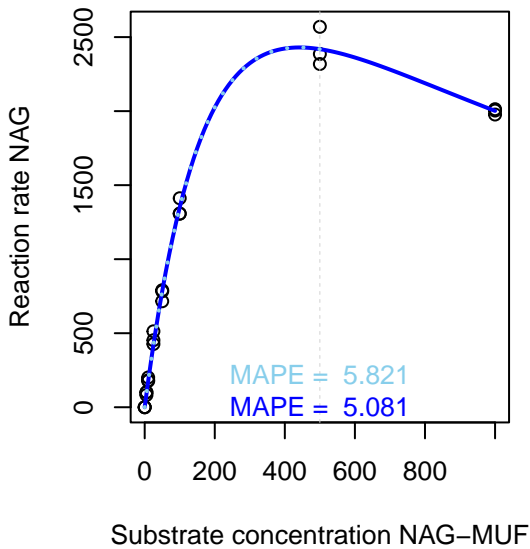
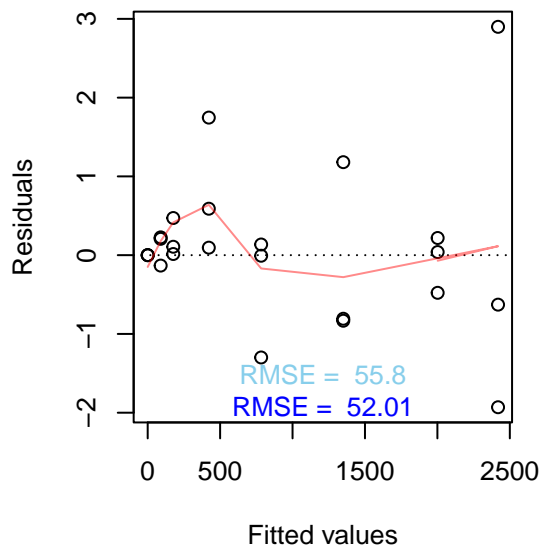


Model fit



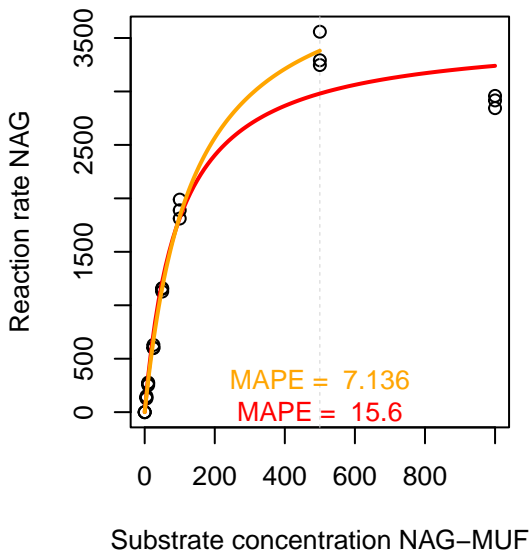
Model residuals



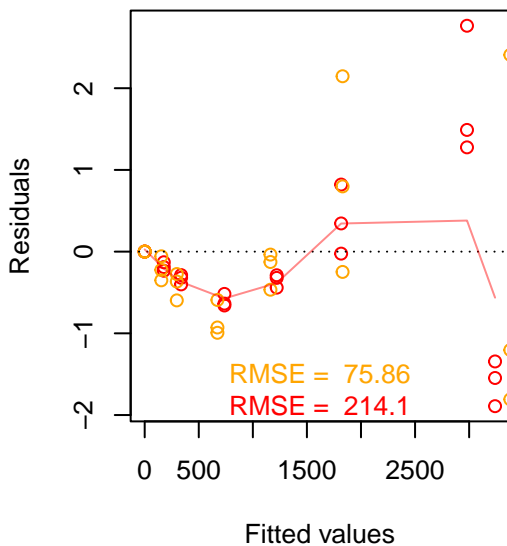
**Model fit****Model residuals****Model fit****Model residuals**



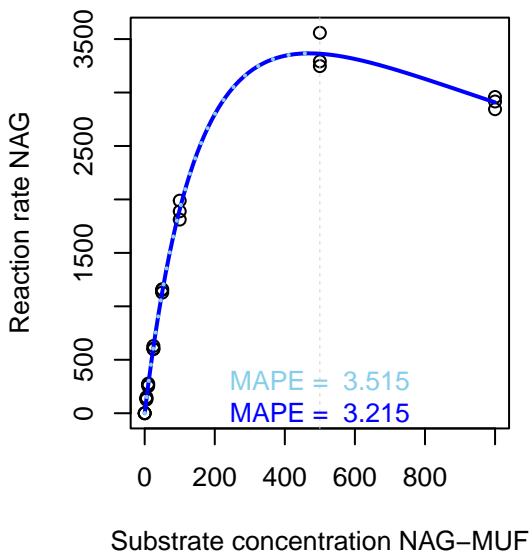
Model fit



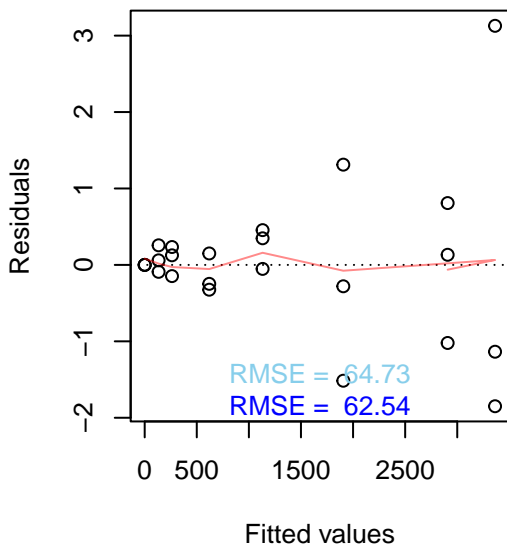
Model residuals



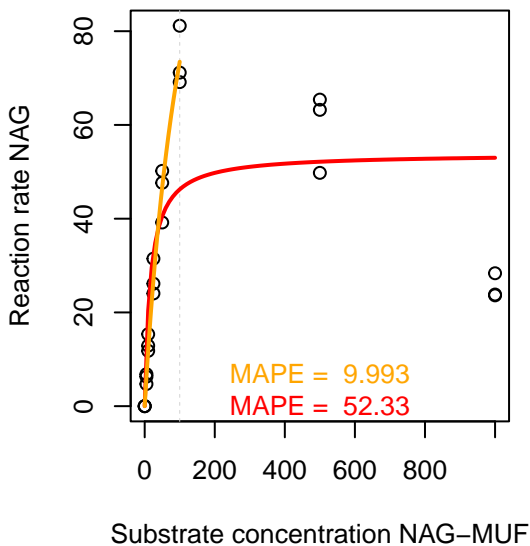
Model fit



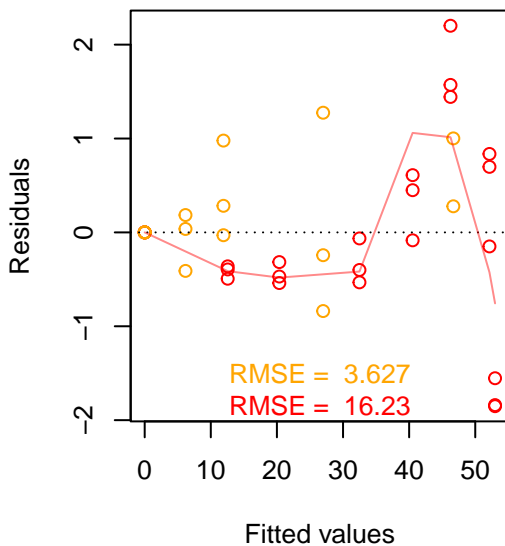
Model residuals



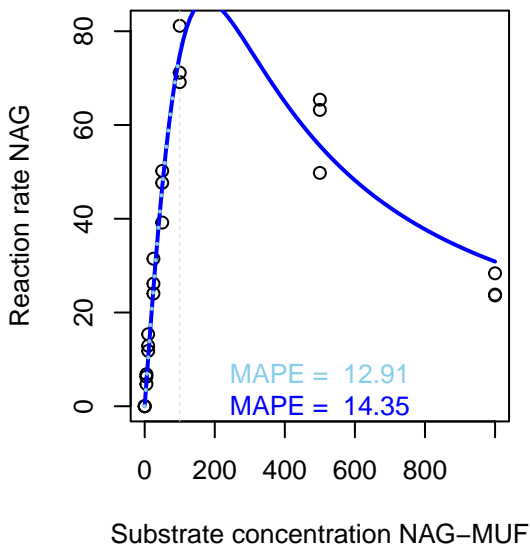
Model fit



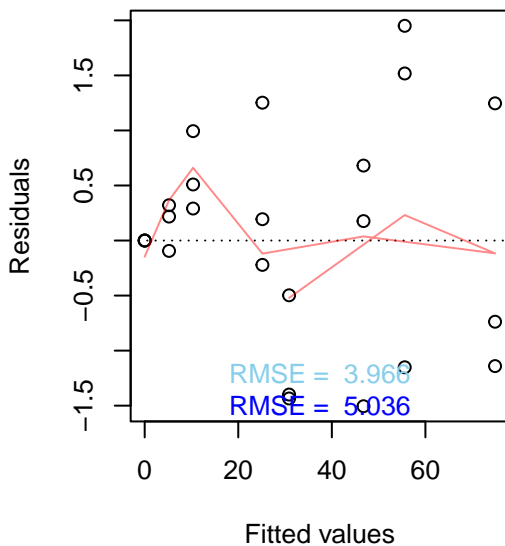
Model residuals



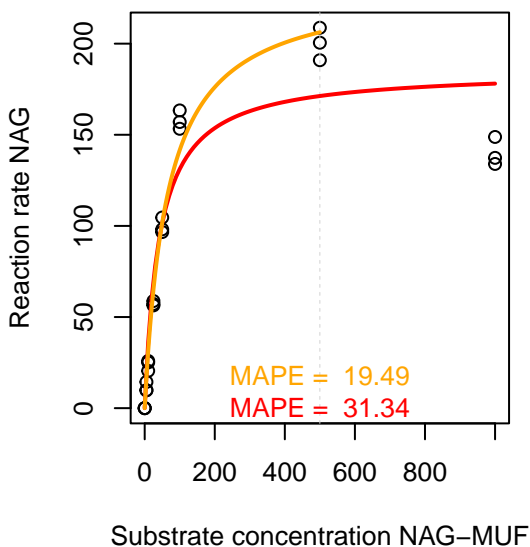
Model fit



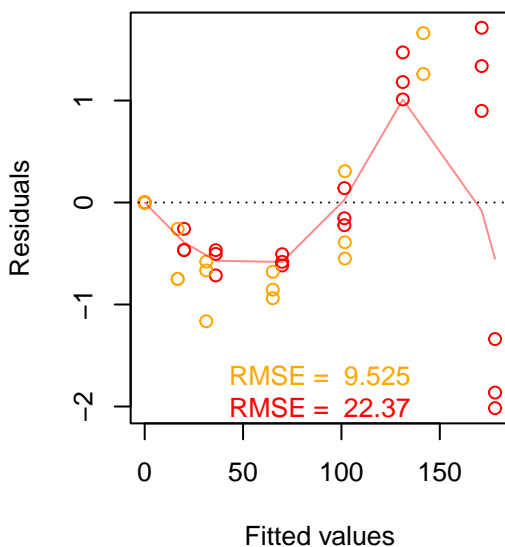
Model residuals



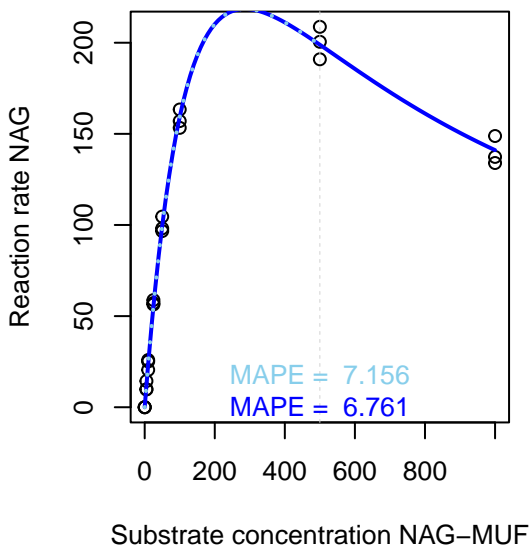
Model fit



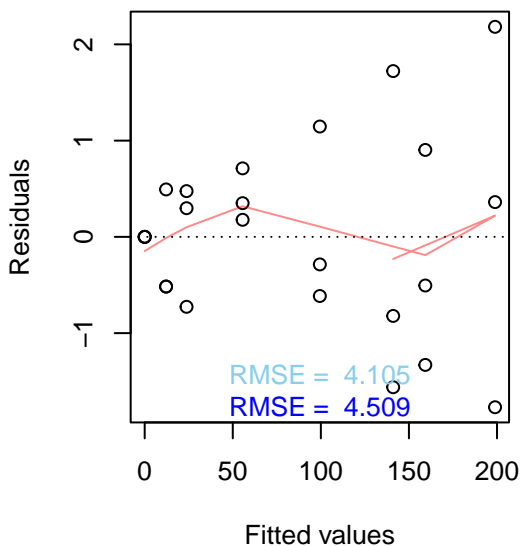
Model residuals



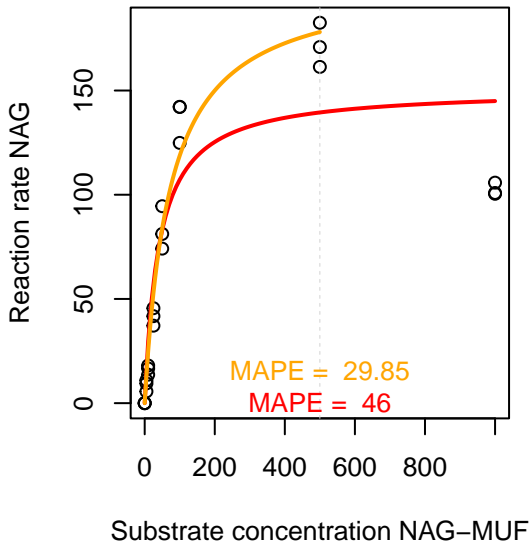
Model fit



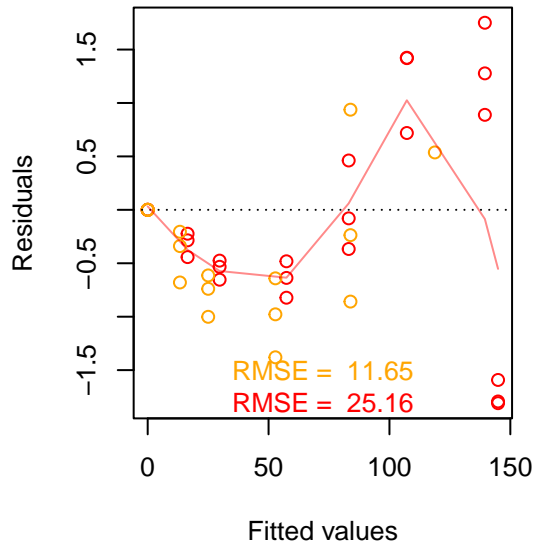
Model residuals



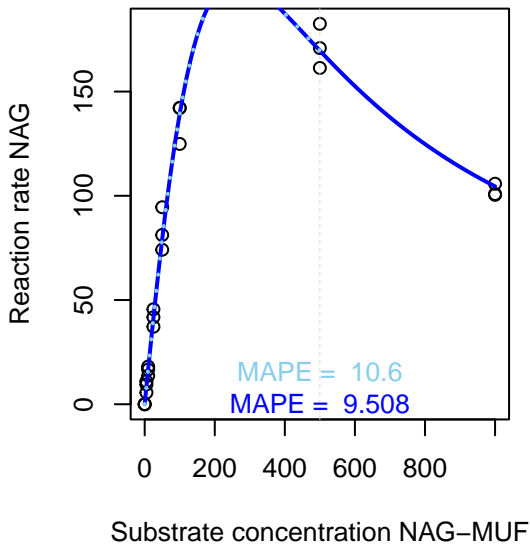
Model fit



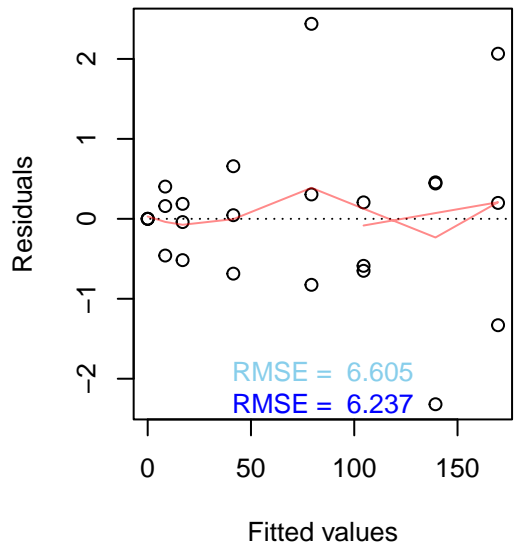
Model residuals



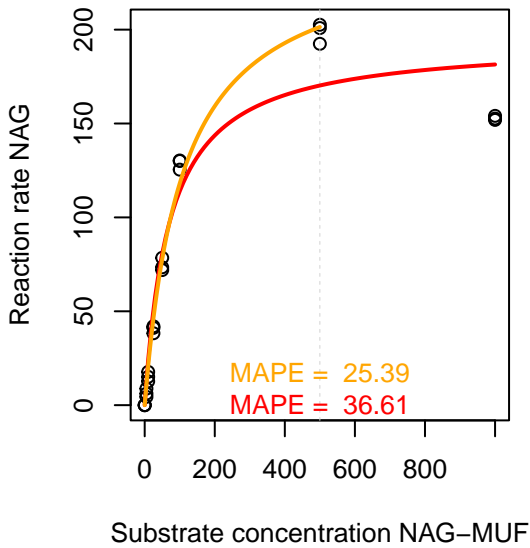
Model fit



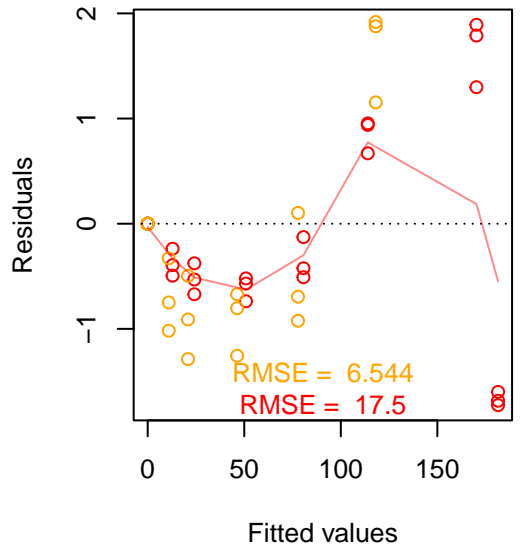
Model residuals



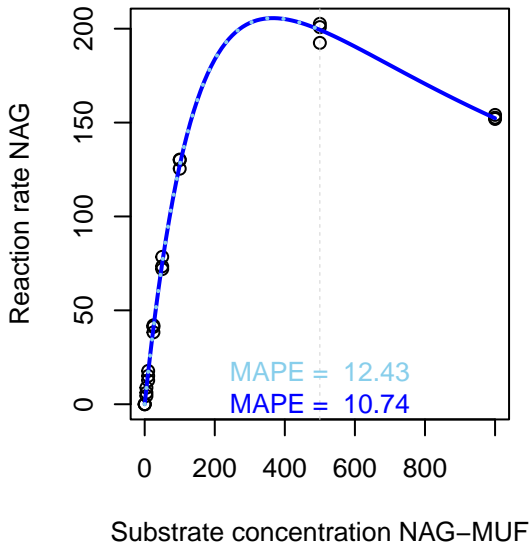
Model fit



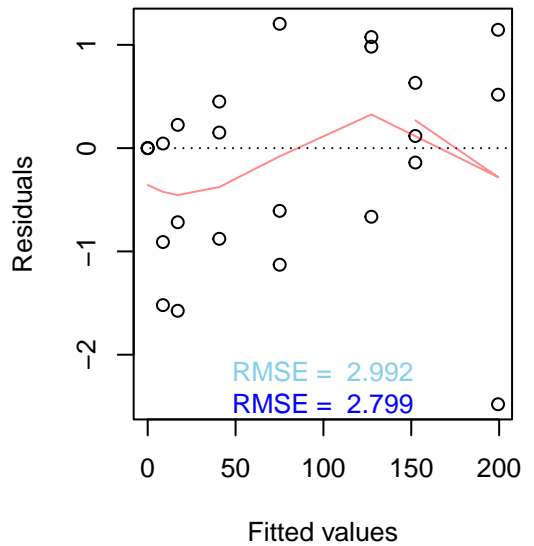
Model residuals

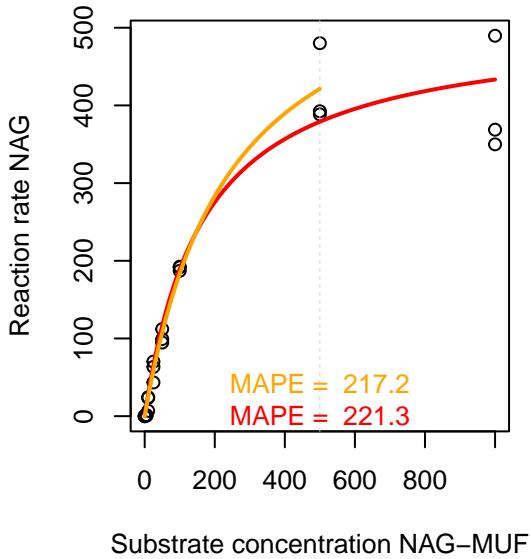
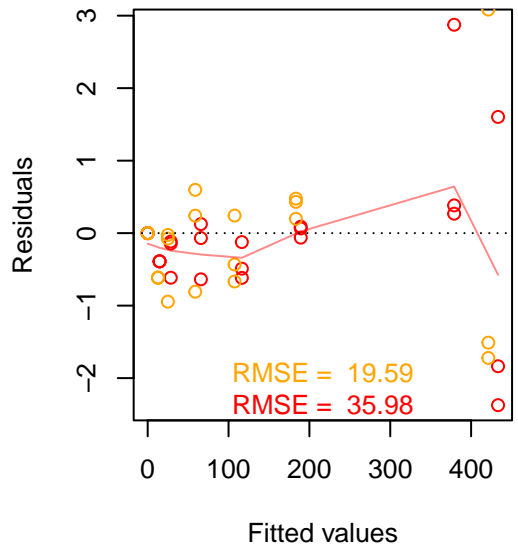
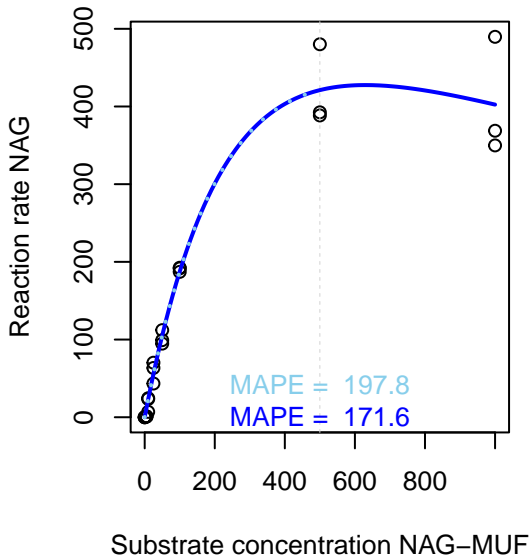
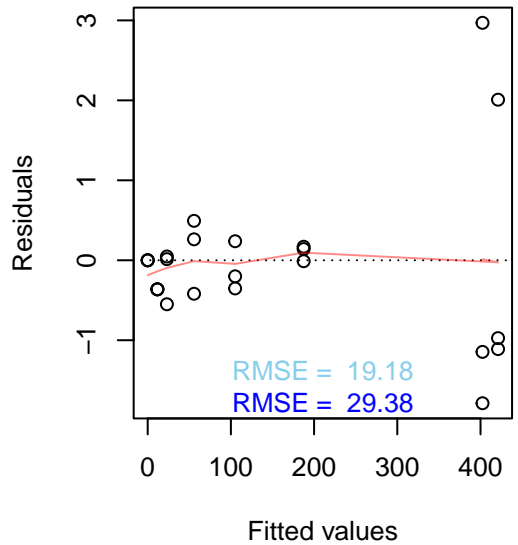


Model fit

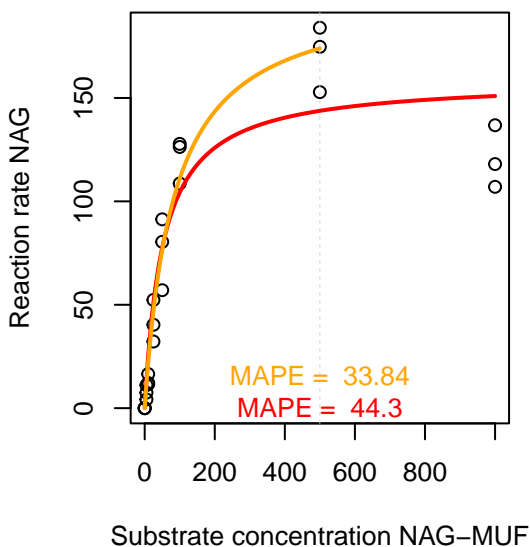


Model residuals

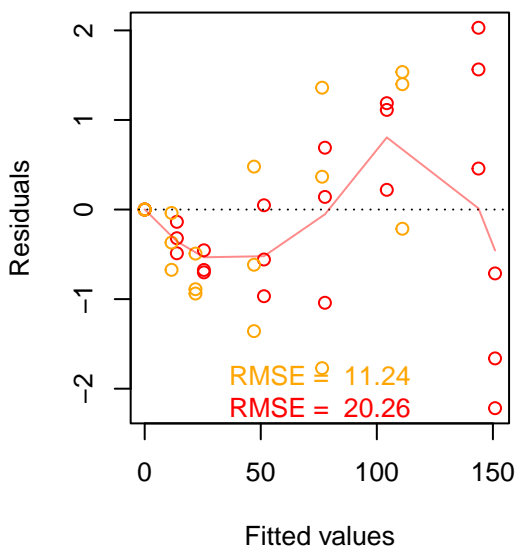


**Model fit****Model residuals****Model fit****Model residuals**

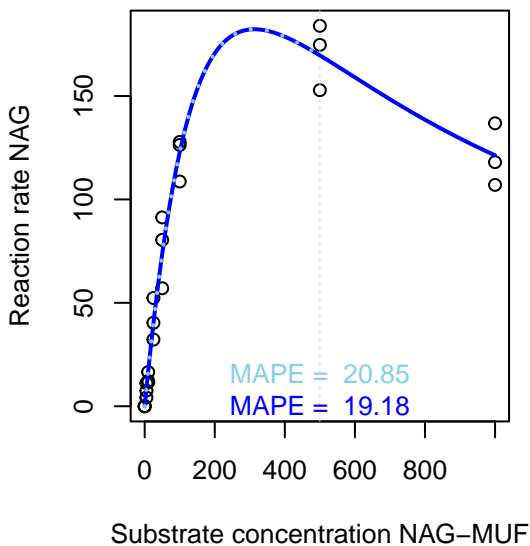
Model fit



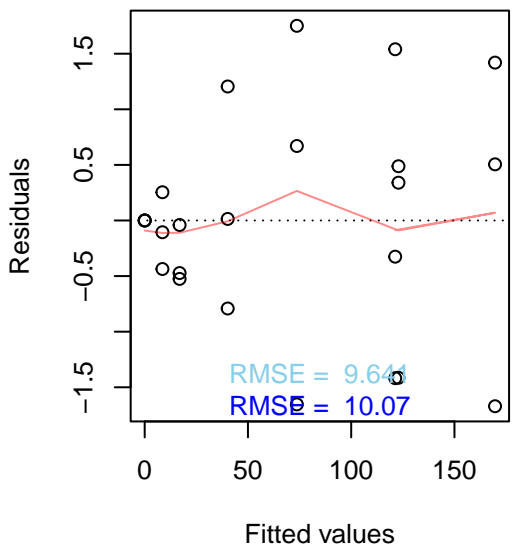
Model residuals



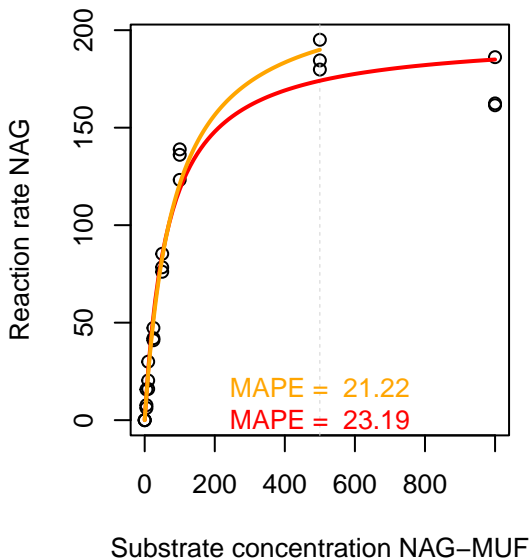
Model fit



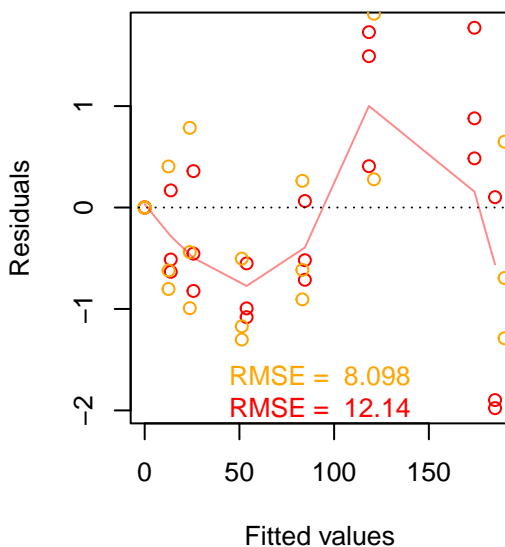
Model residuals



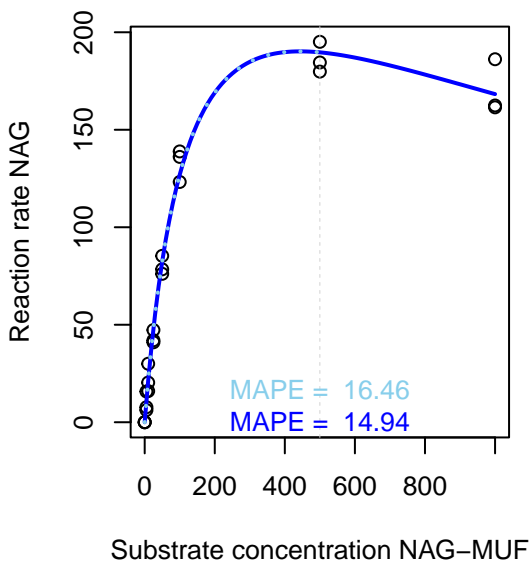
Model fit



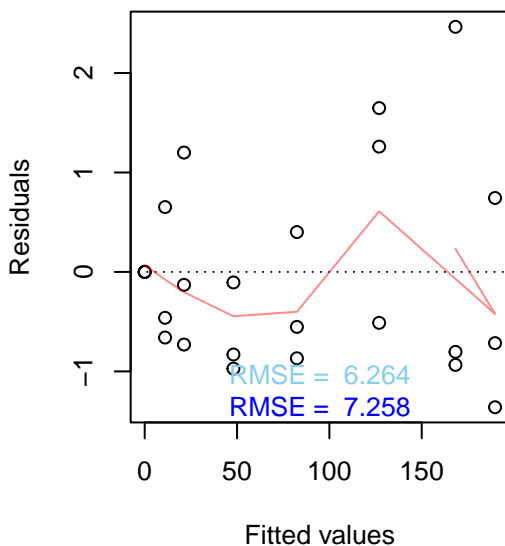
Model residuals



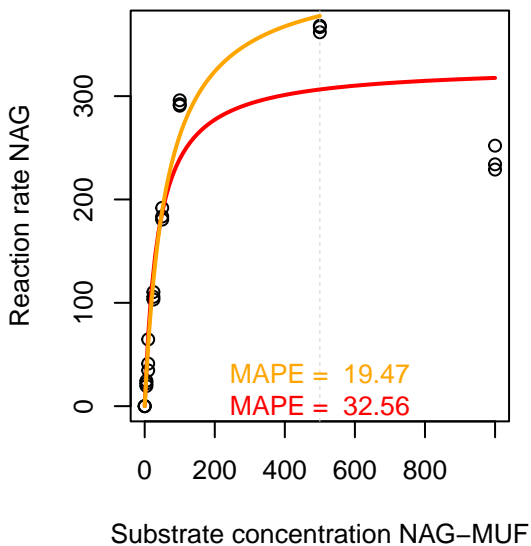
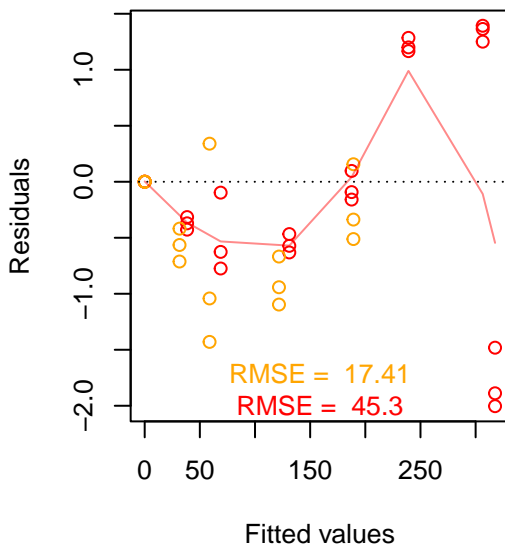
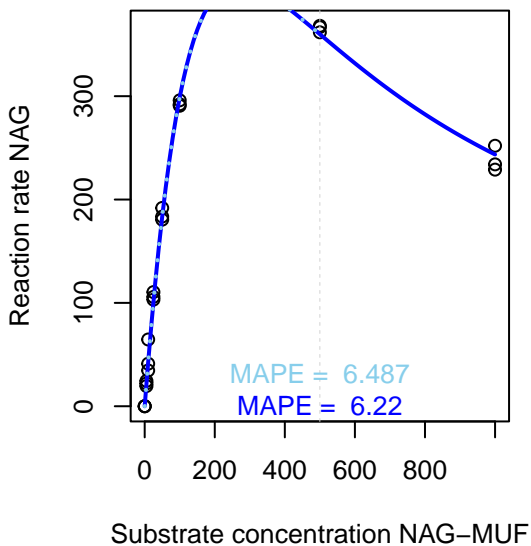
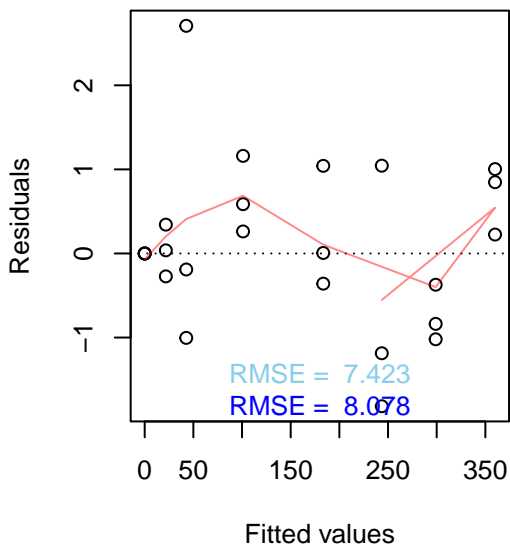
Model fit

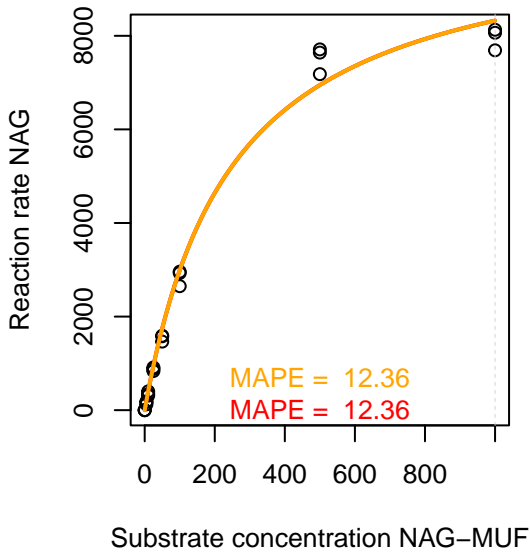
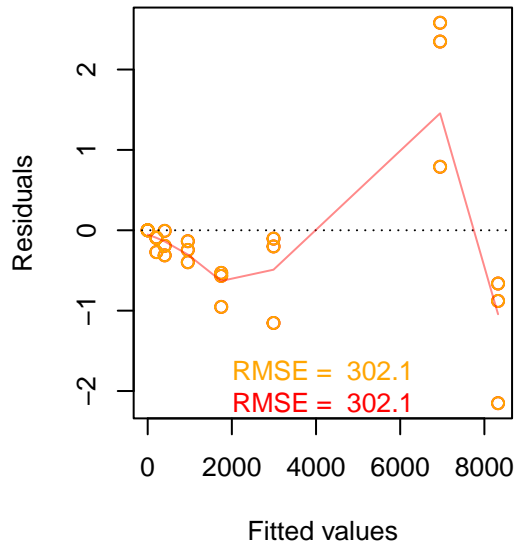
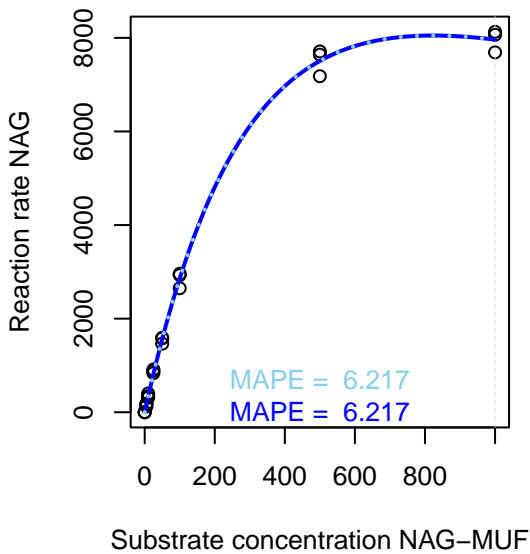
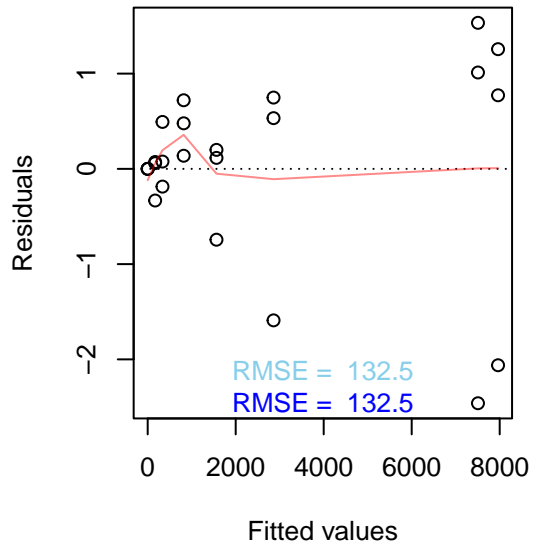


Model residuals

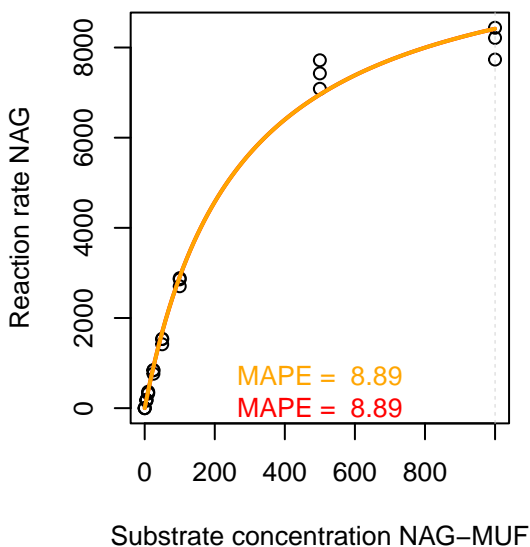




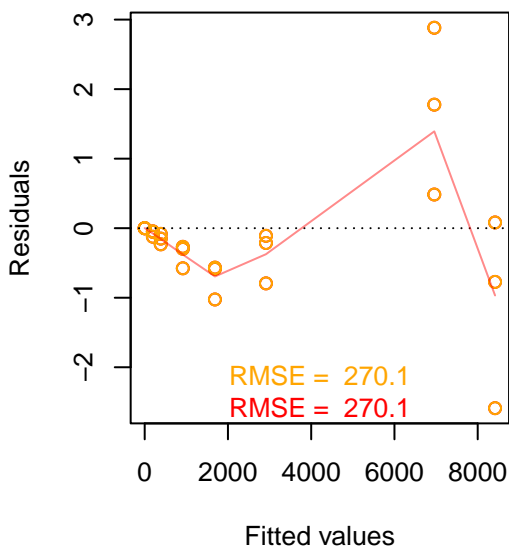
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

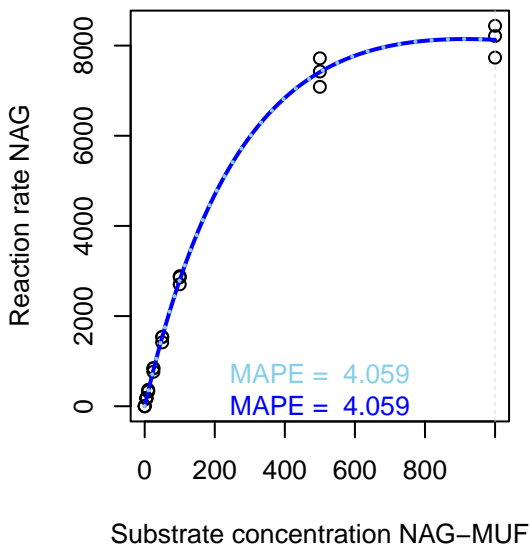
Model fit



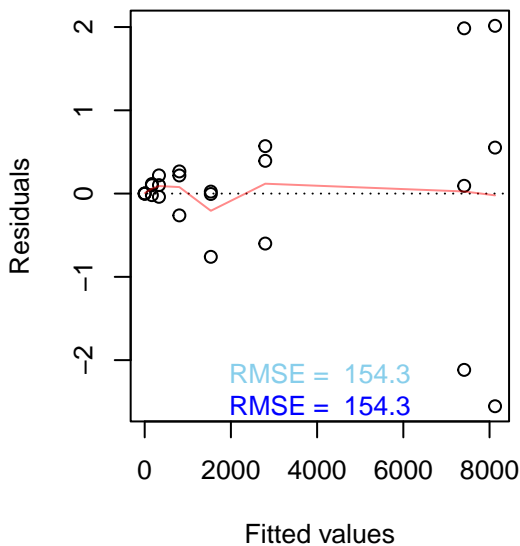
Model residuals

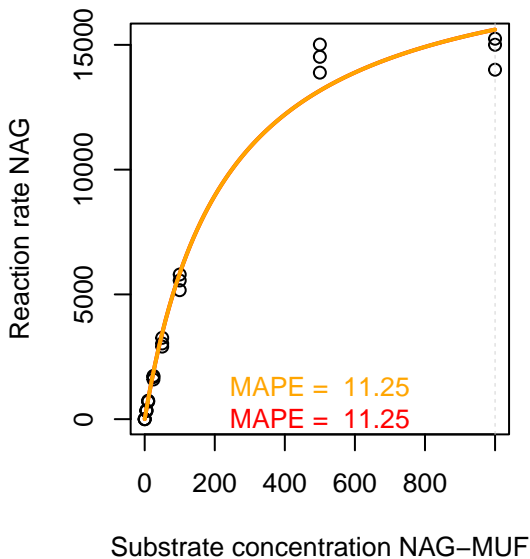
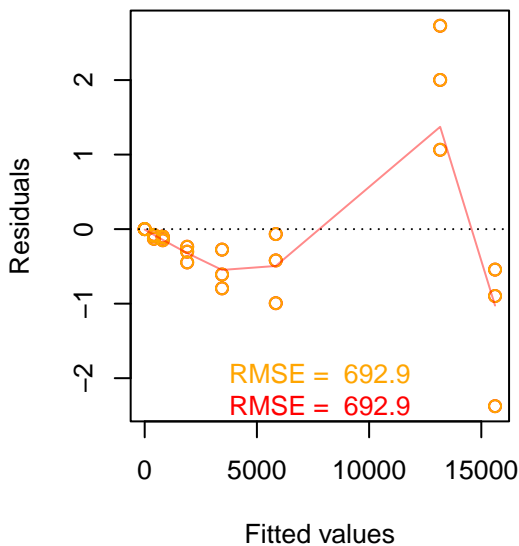
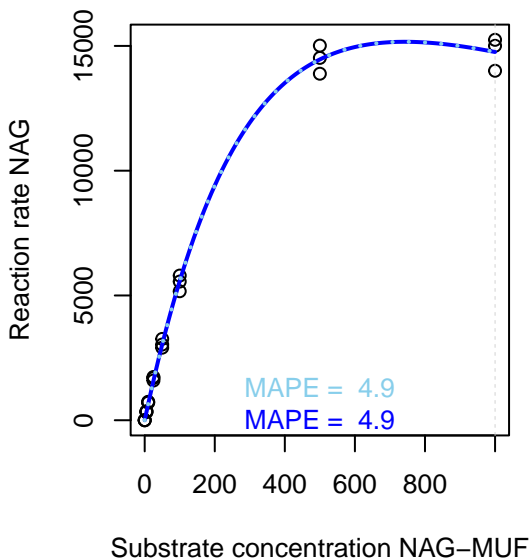
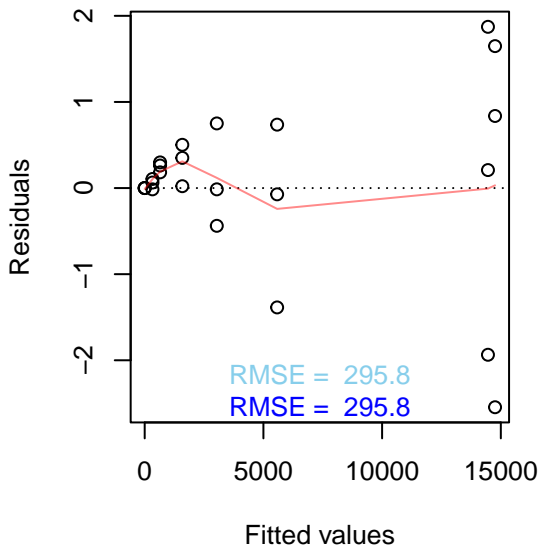


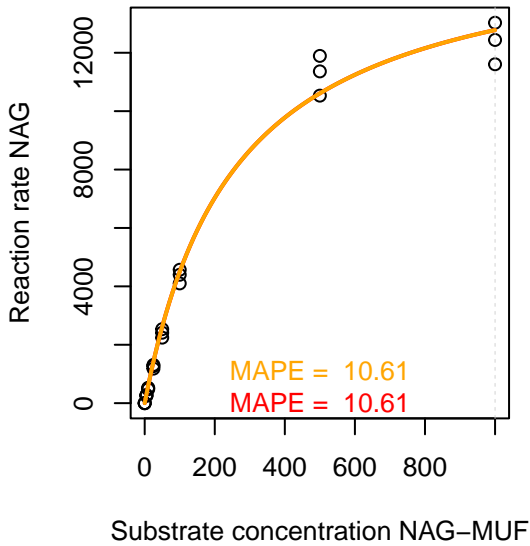
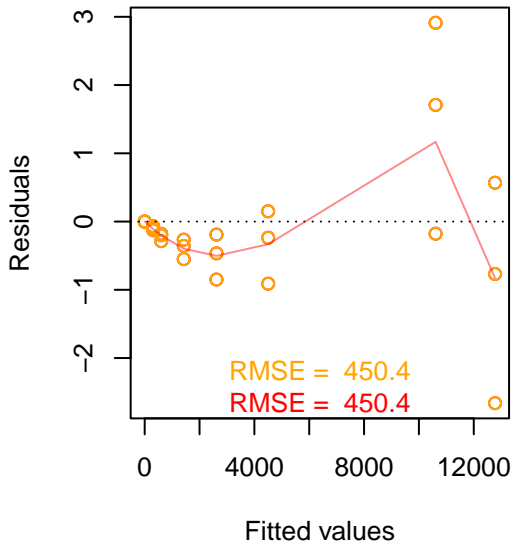
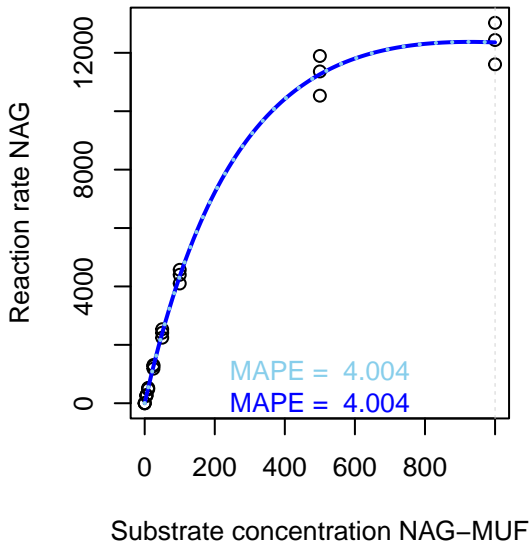
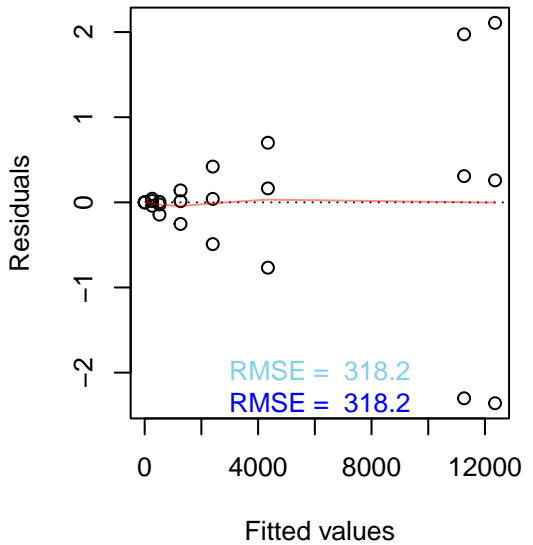
Model fit



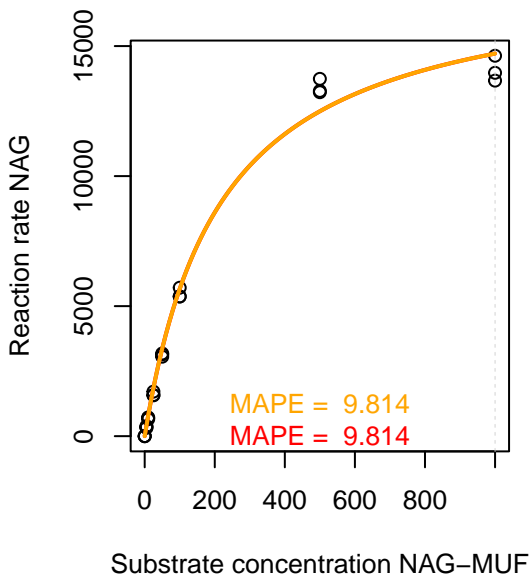
Model residuals



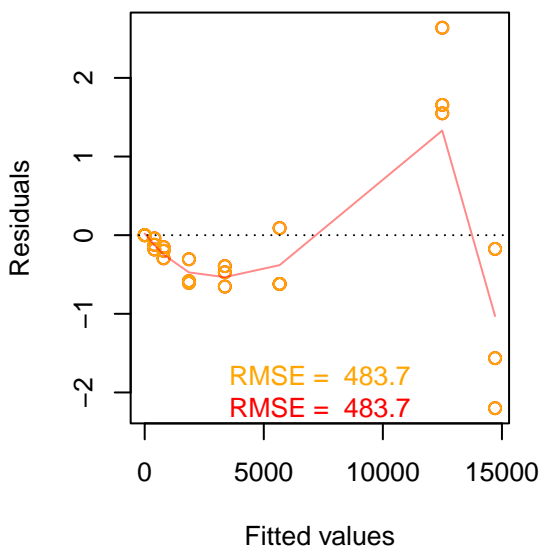
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

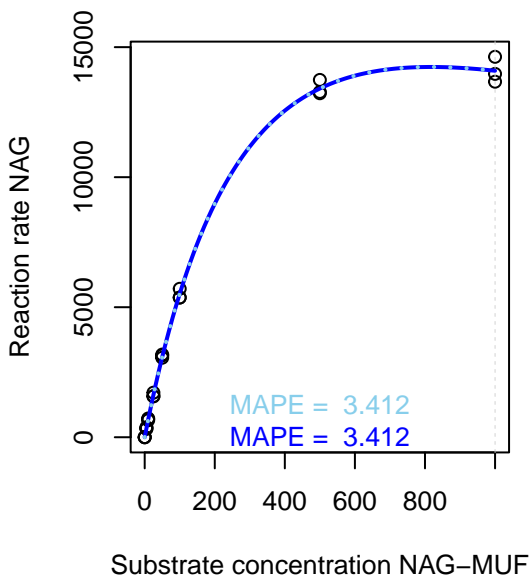
Model fit



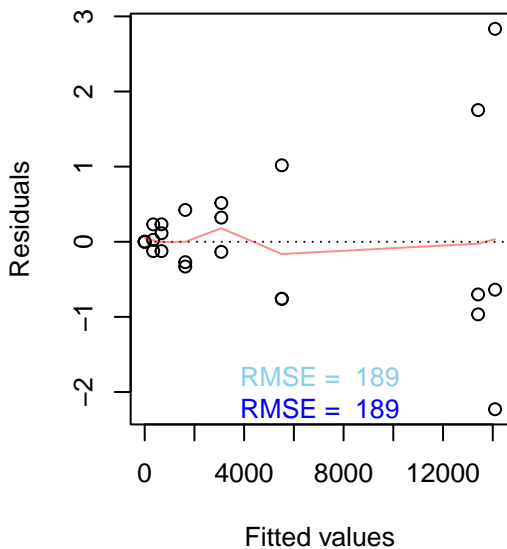
Model residuals

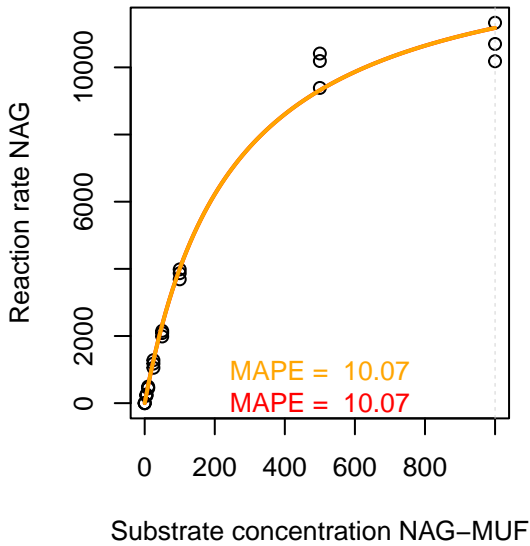
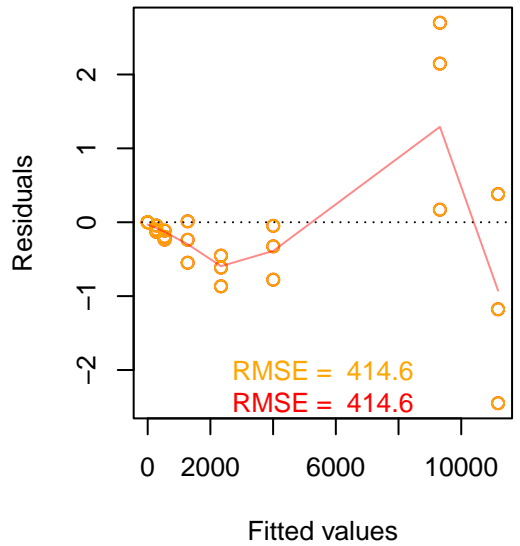
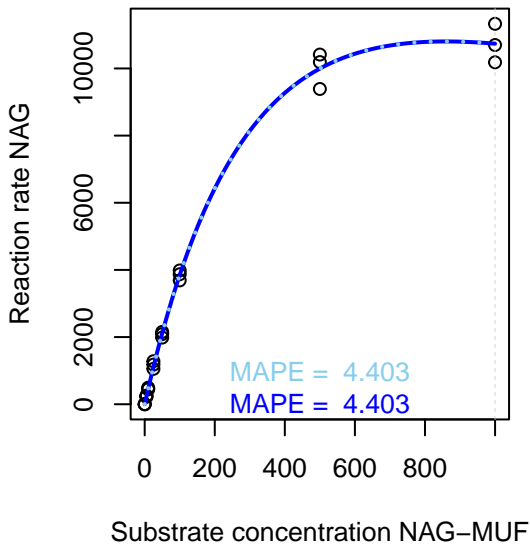
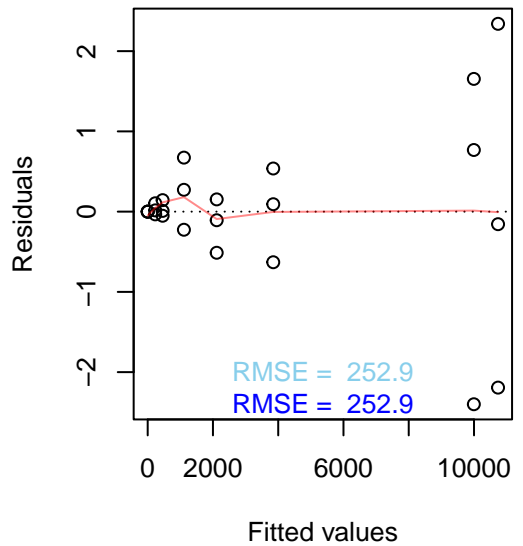


Model fit

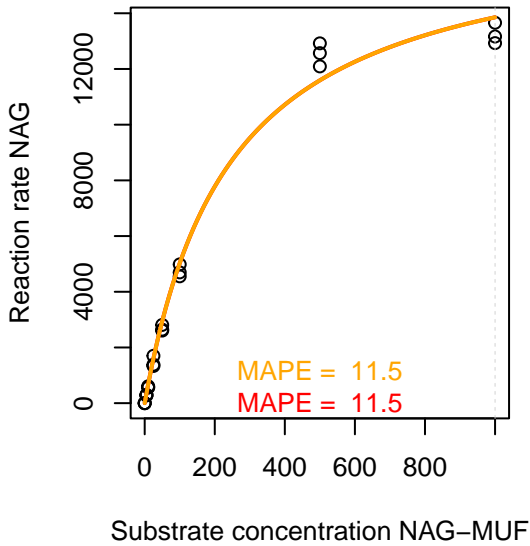


Model residuals

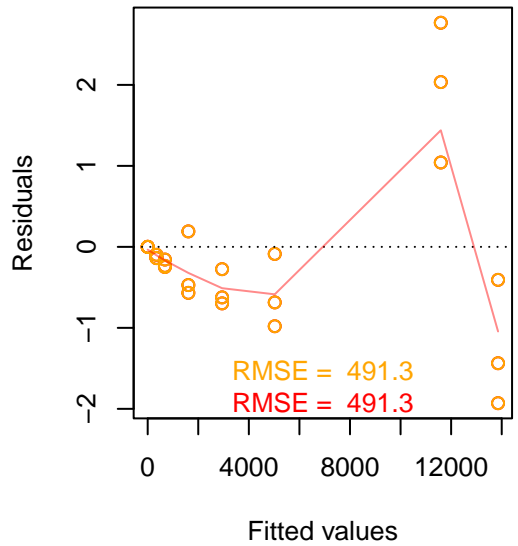


**Model fit****Model residuals****Model fit****Model residuals**

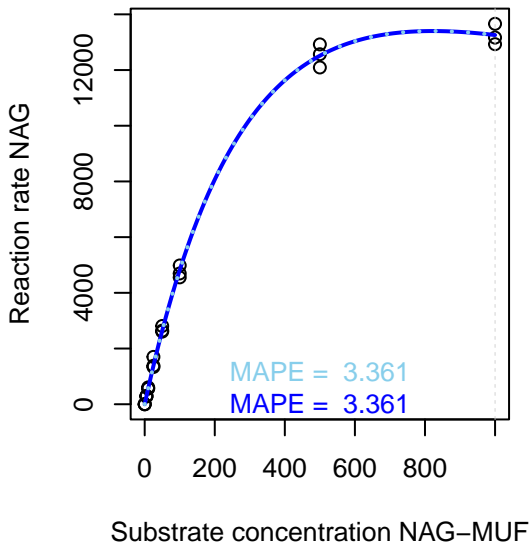
Model fit



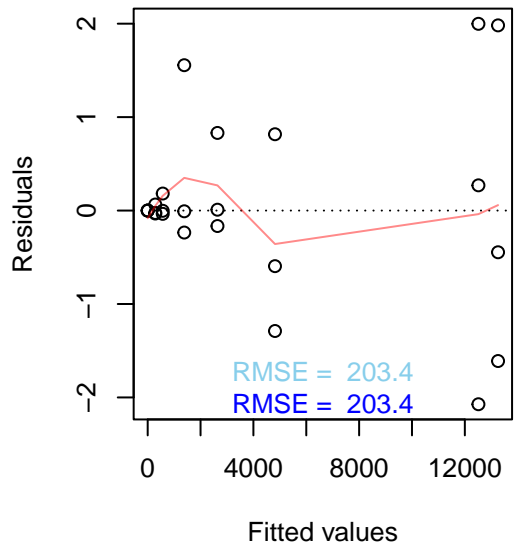
Model residuals



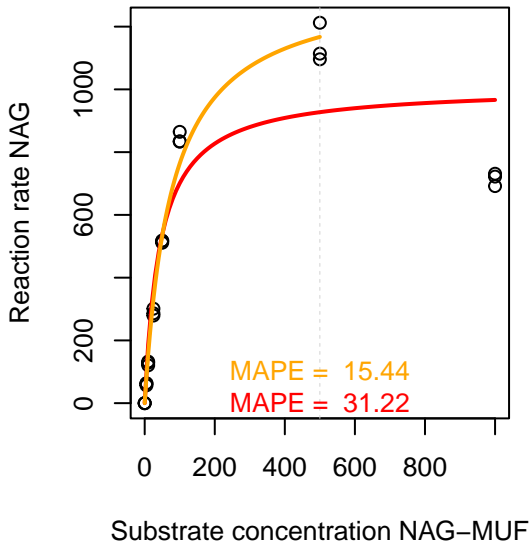
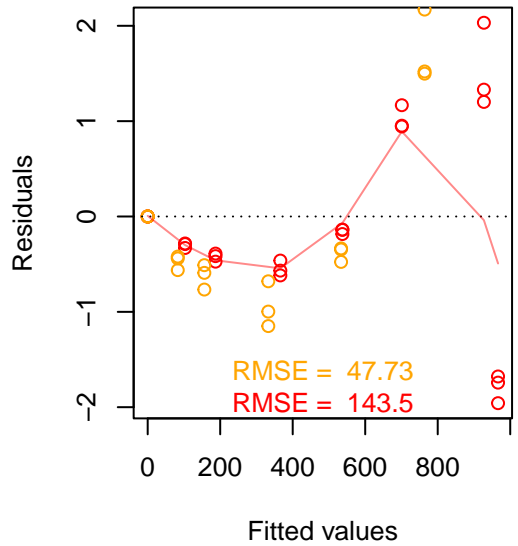
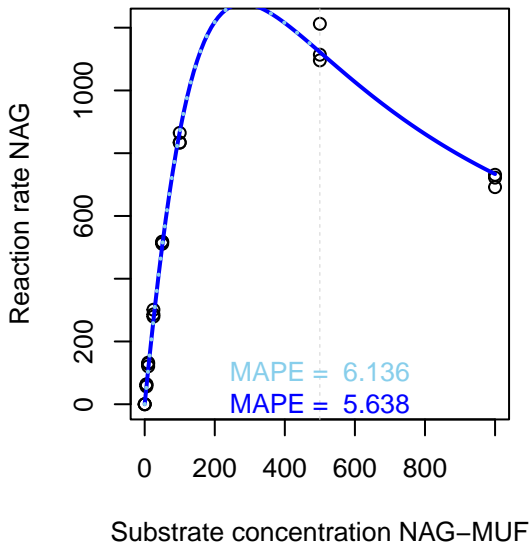
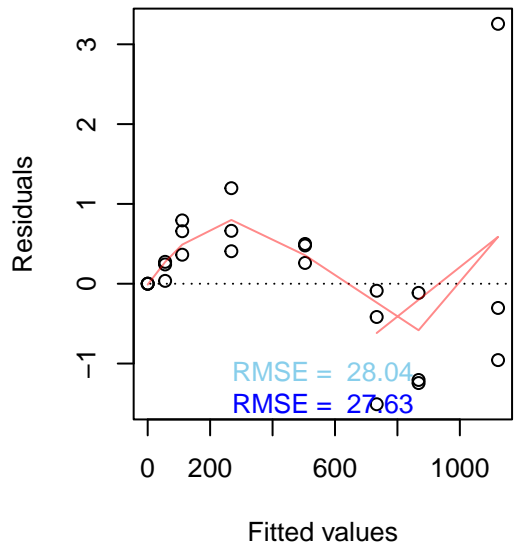
Model fit



Model residuals

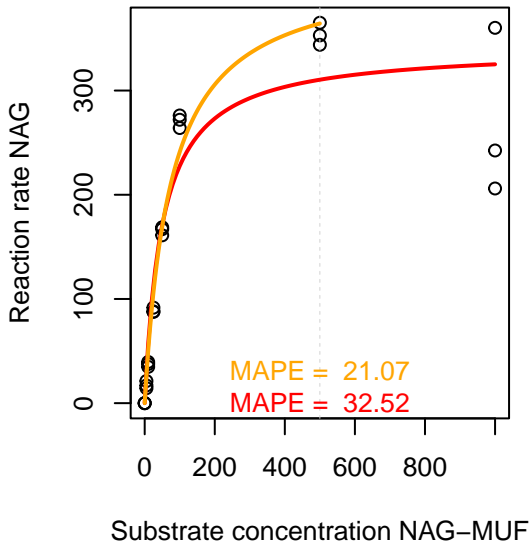




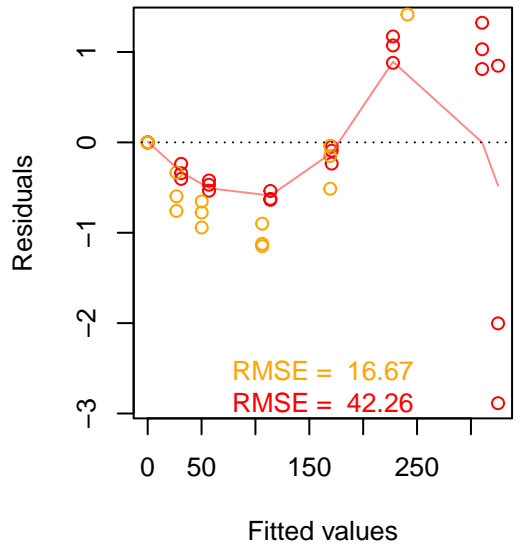
**Model fit****Model residuals****Model fit****Model residuals**

100

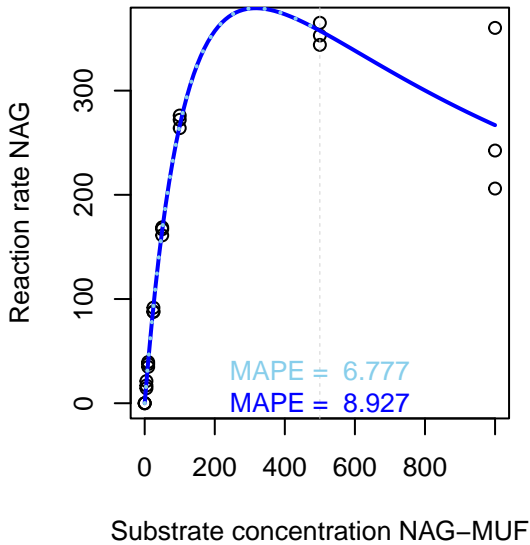
Model fit



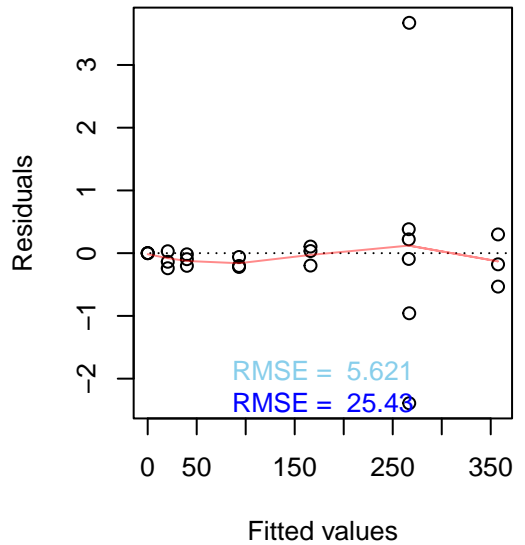
Model residuals



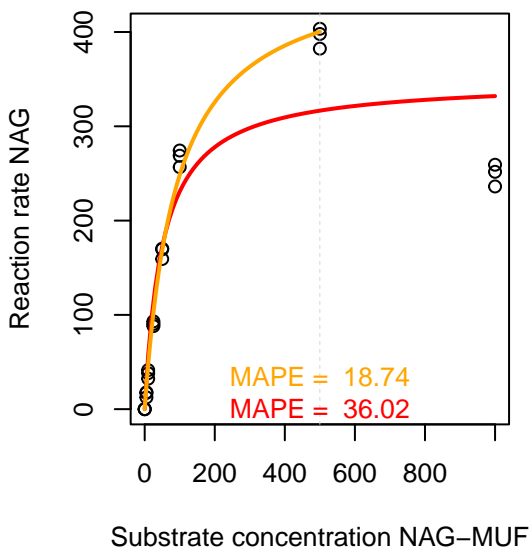
Model fit



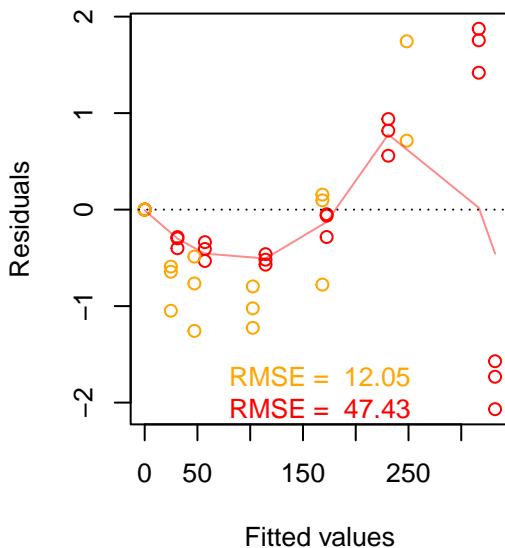
Model residuals



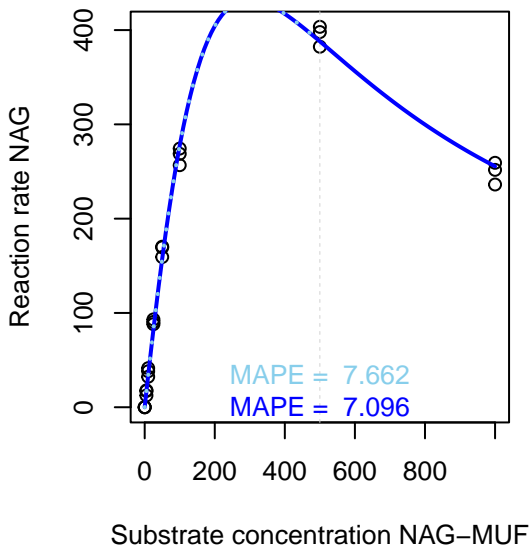
Model fit



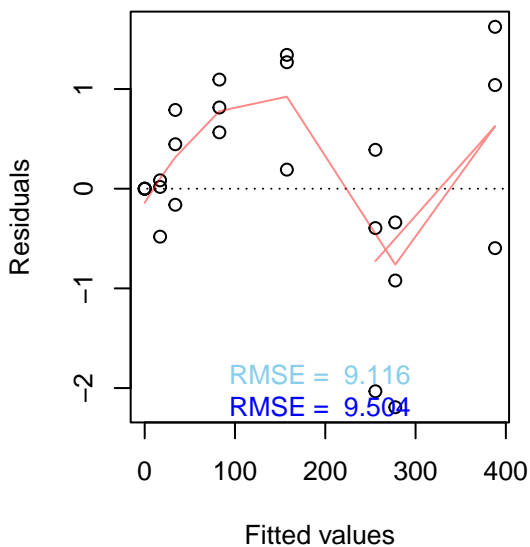
Model residuals



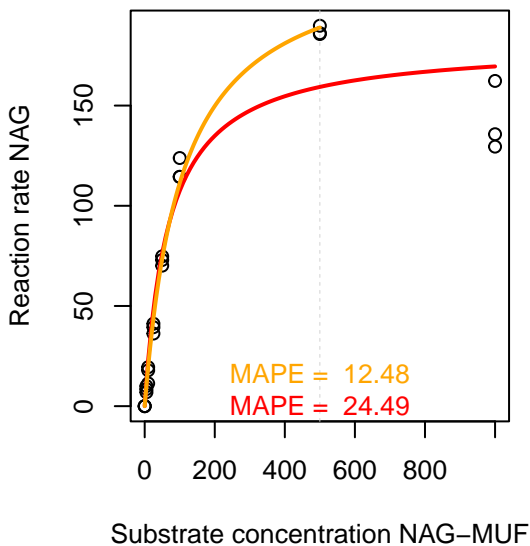
Model fit



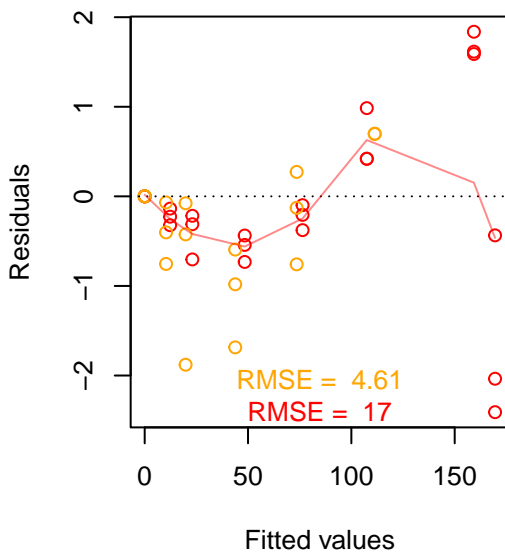
Model residuals



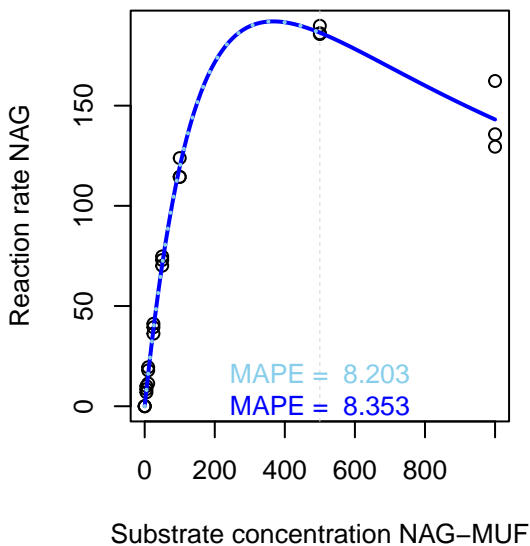
Model fit



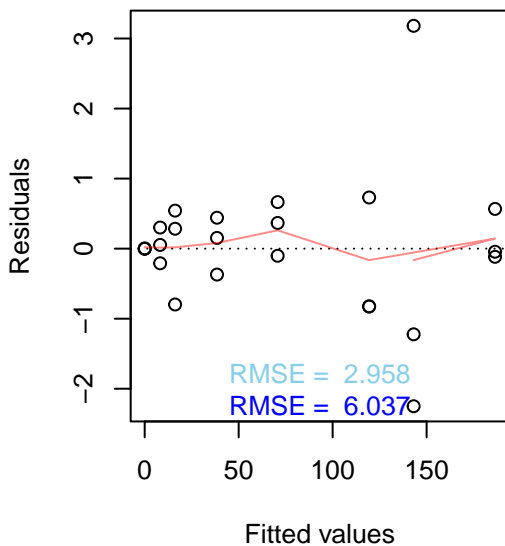
Model residuals



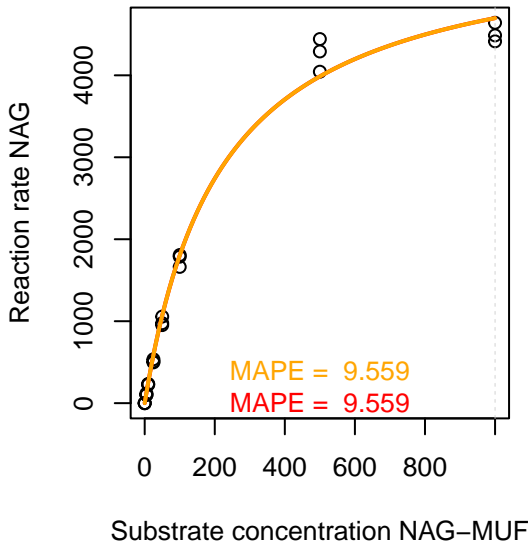
Model fit



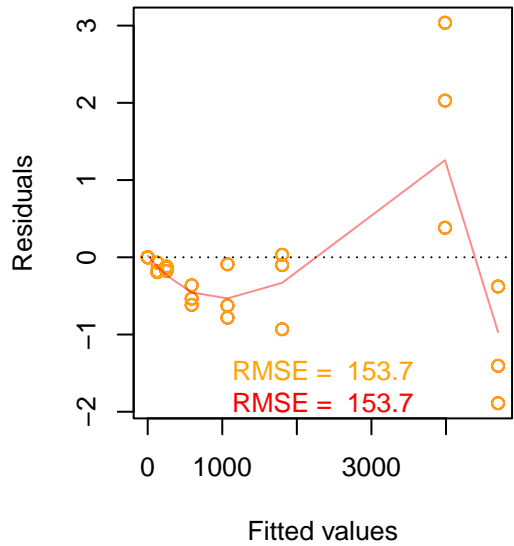
Model residuals



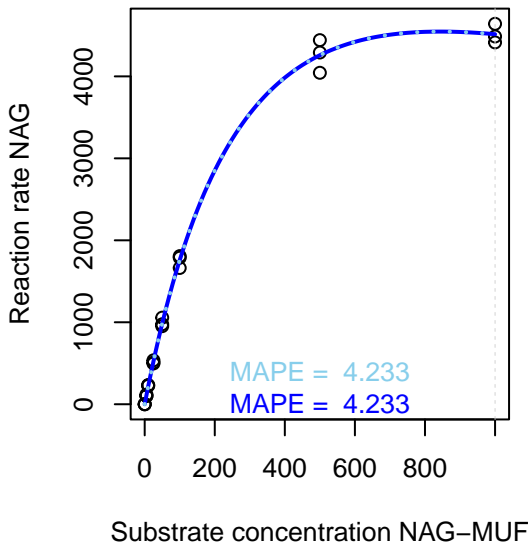
Model fit



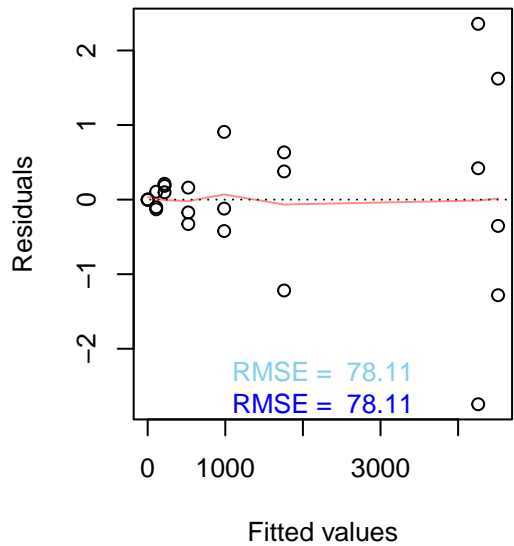
Model residuals



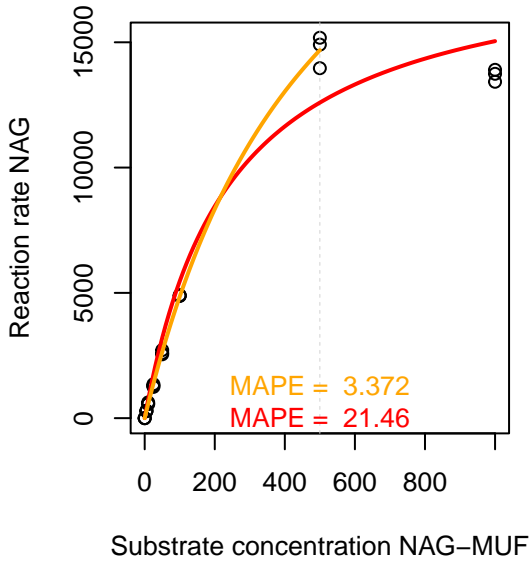
Model fit



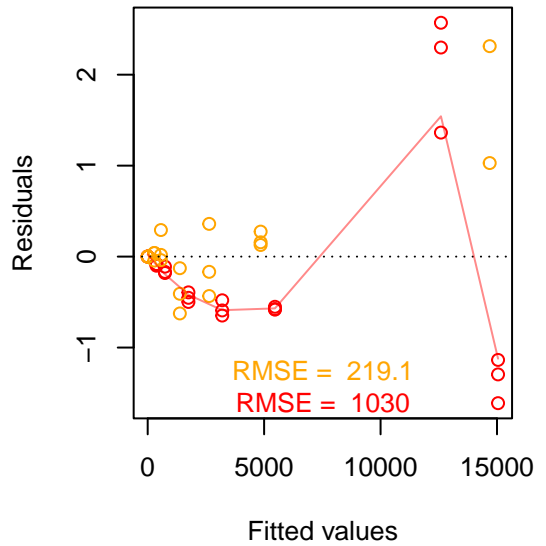
Model residuals



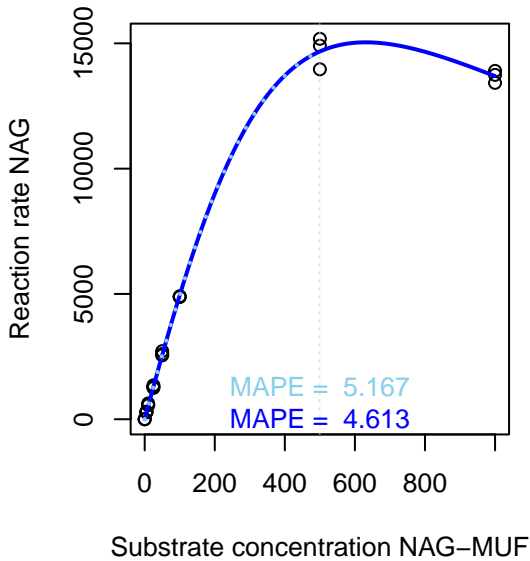
Model fit



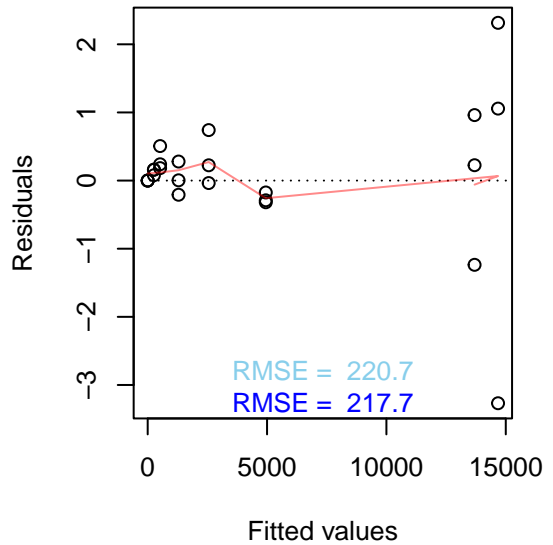
Model residuals



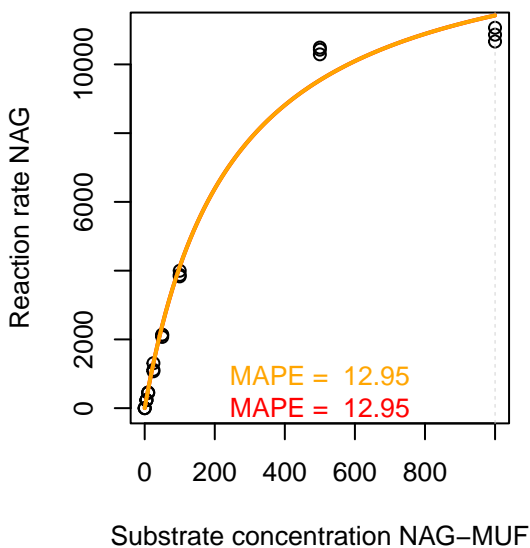
Model fit



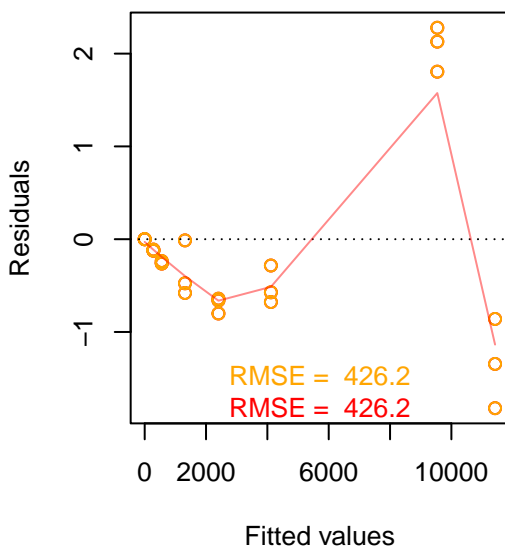
Model residuals



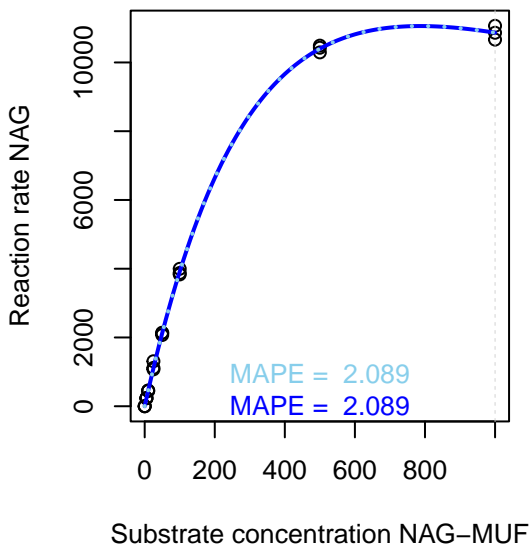
Model fit



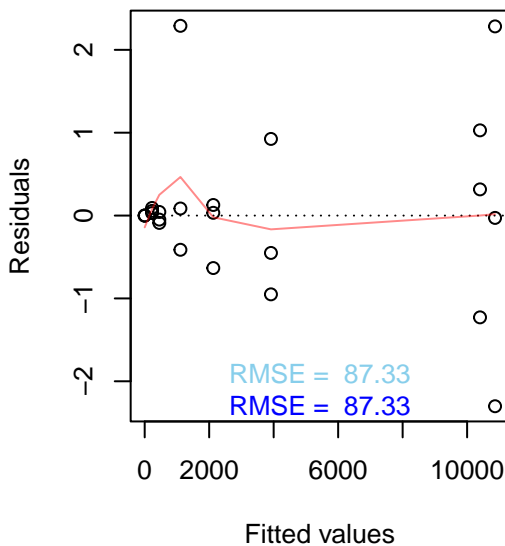
Model residuals



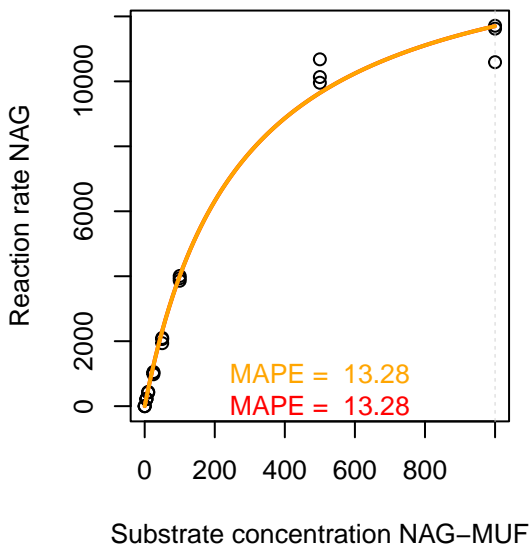
Model fit



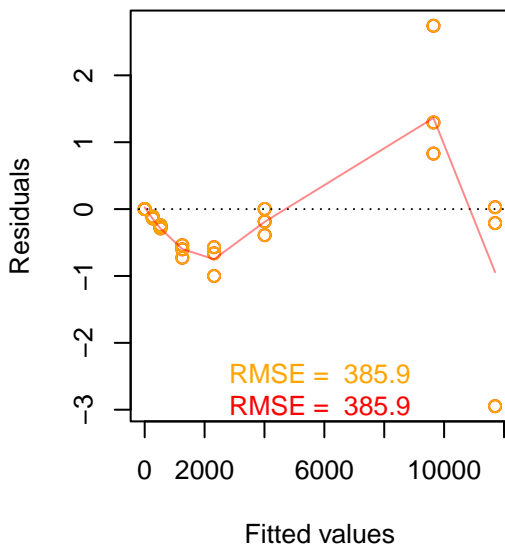
Model residuals



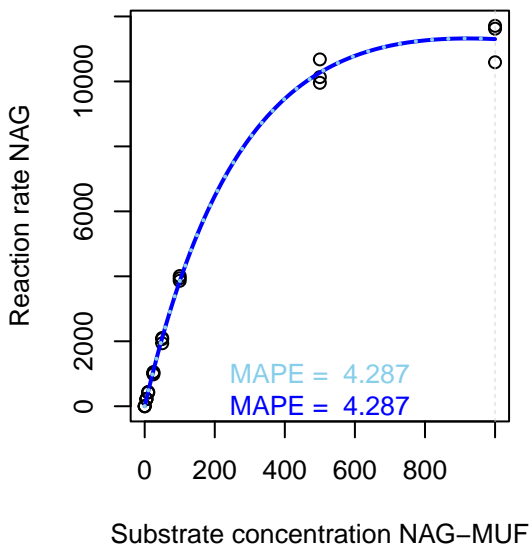
Model fit



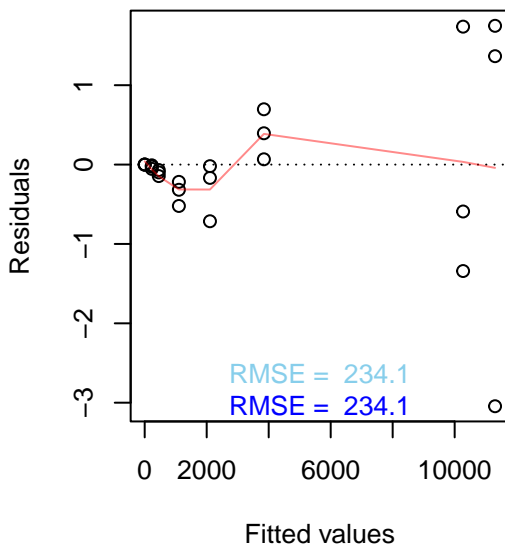
Model residuals



Model fit

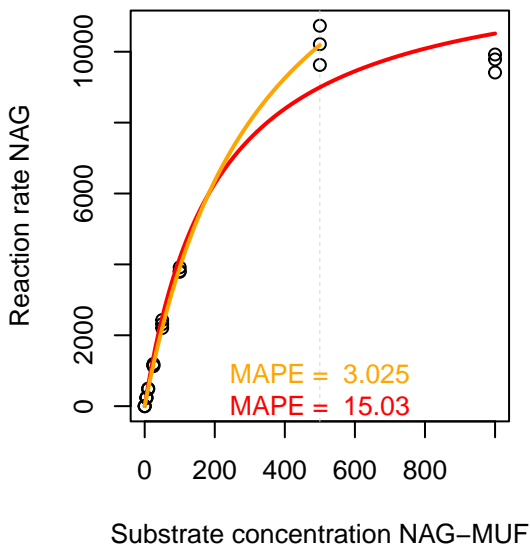


Model residuals

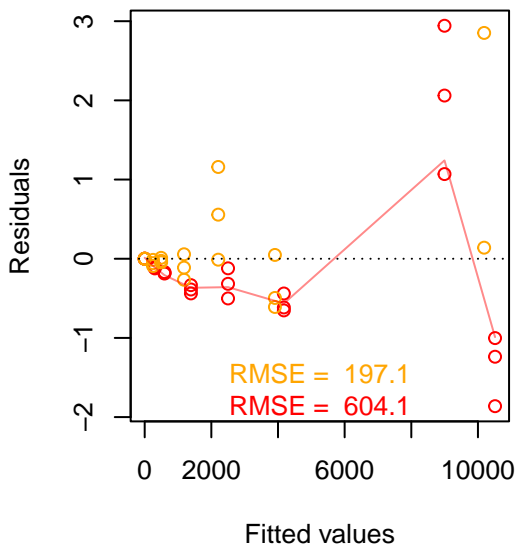




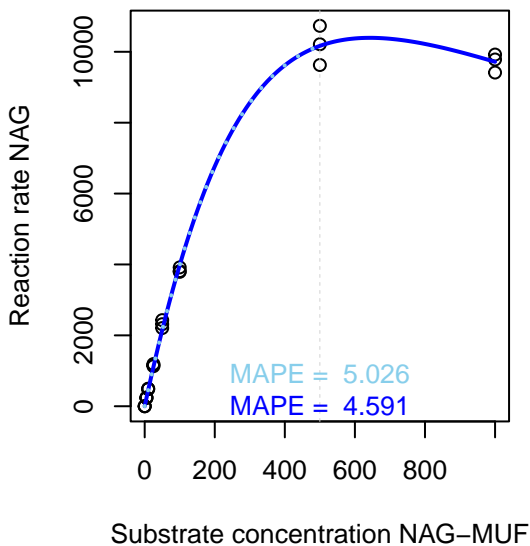
Model fit



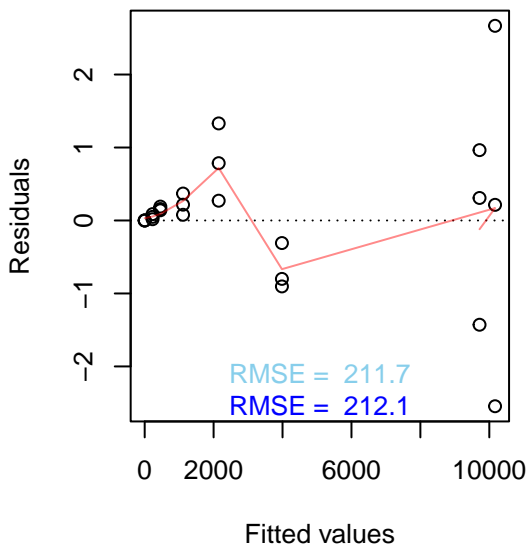
Model residuals



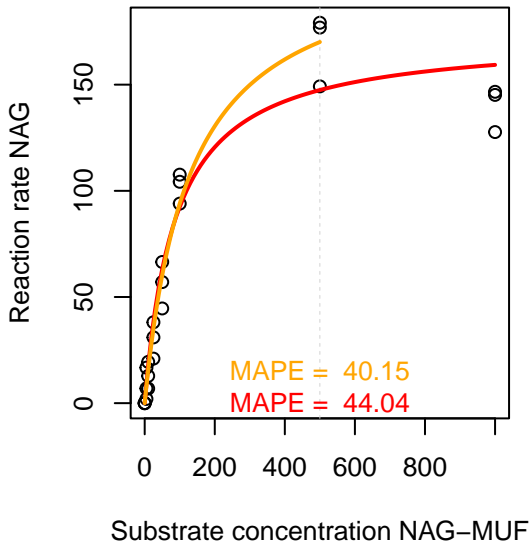
Model fit



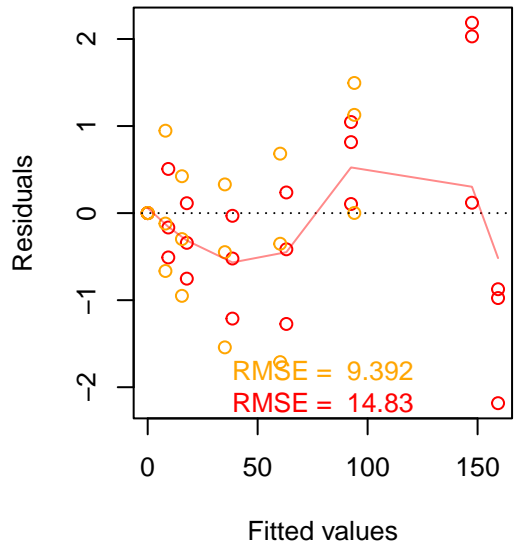
Model residuals



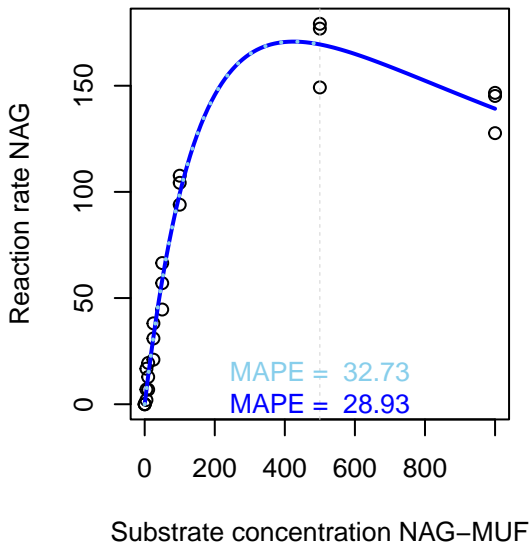
Model fit



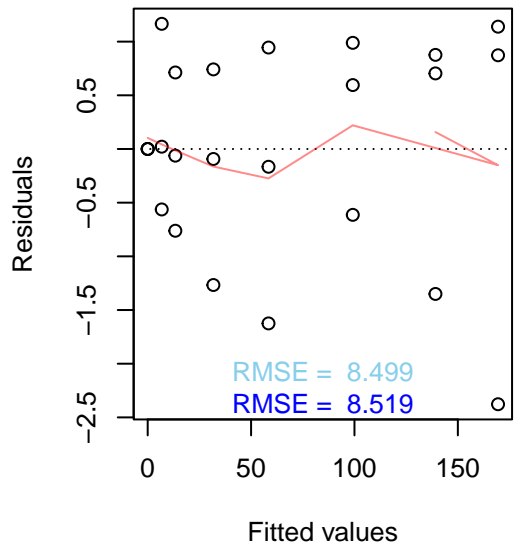
Model residuals



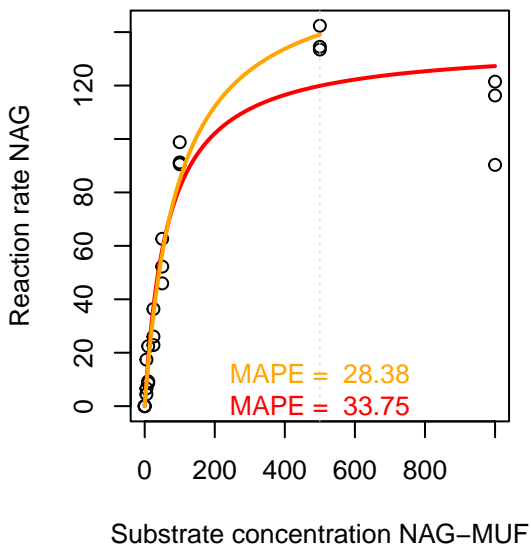
Model fit



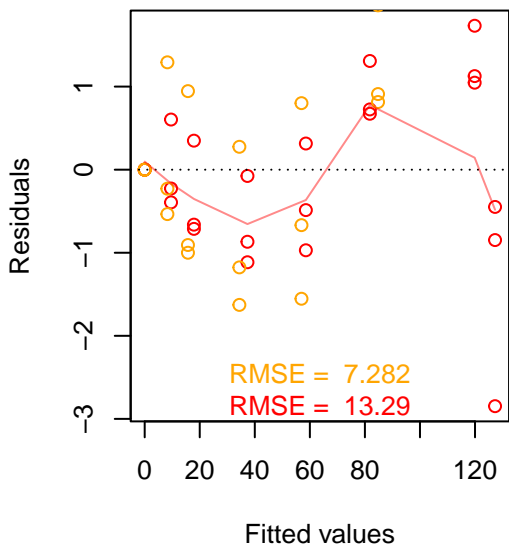
Model residuals



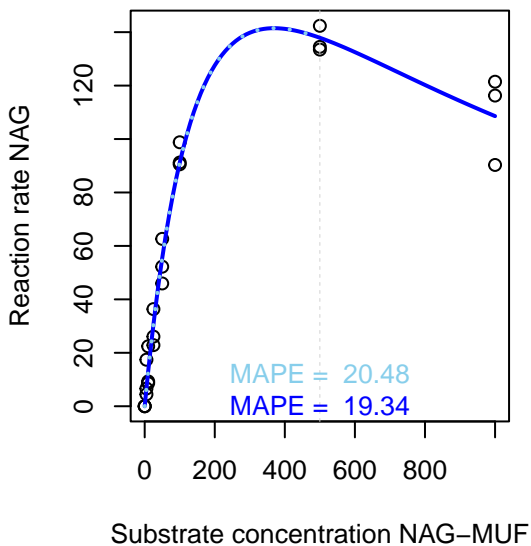
Model fit



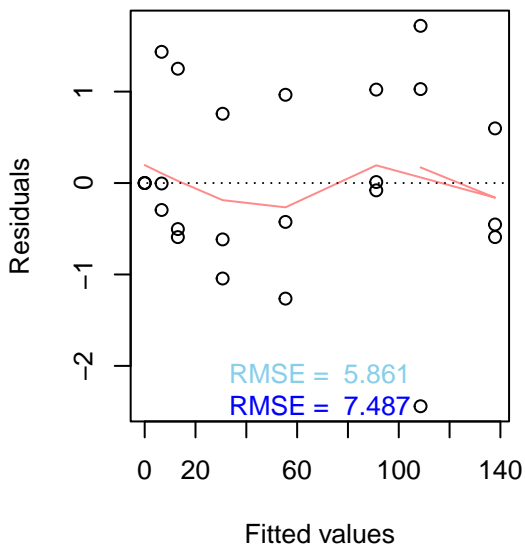
Model residuals



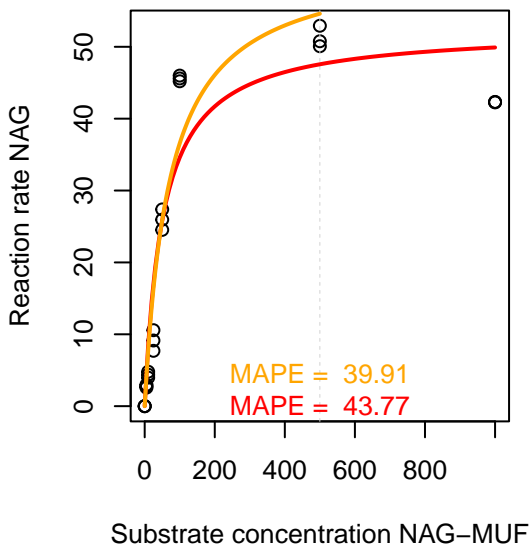
Model fit



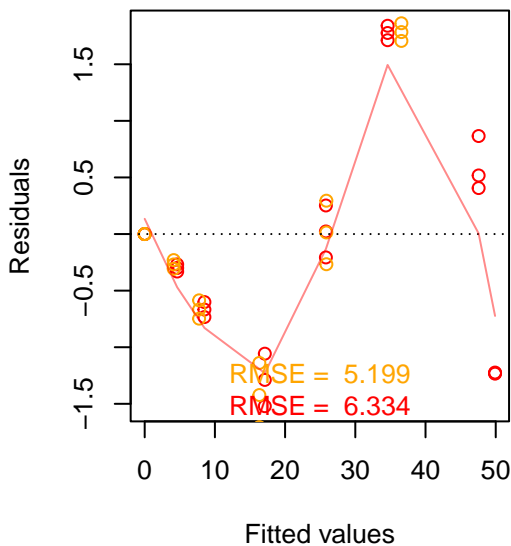
Model residuals



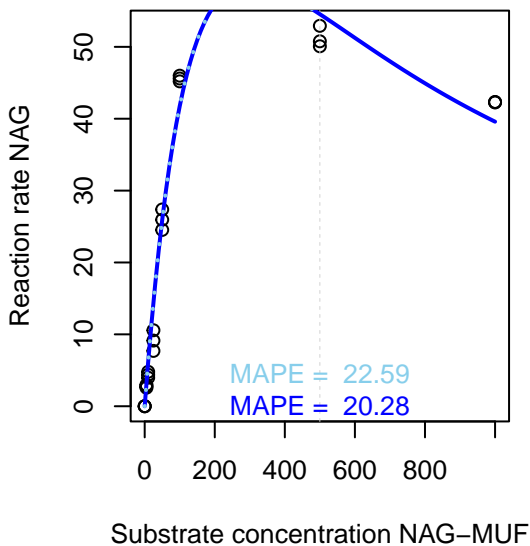
Model fit



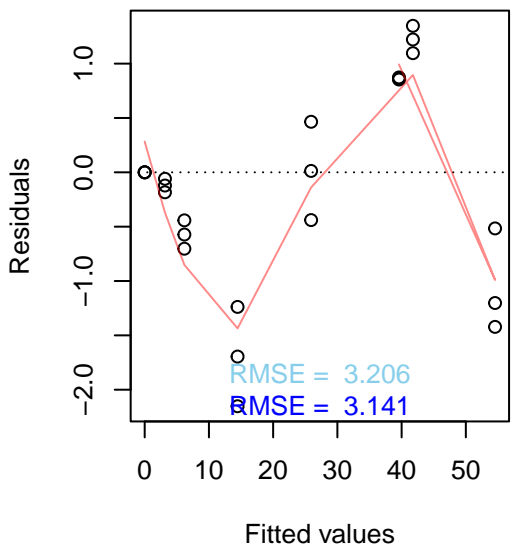
Model residuals

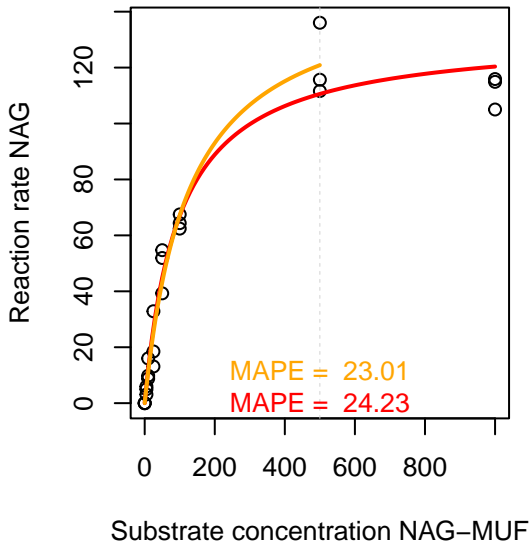
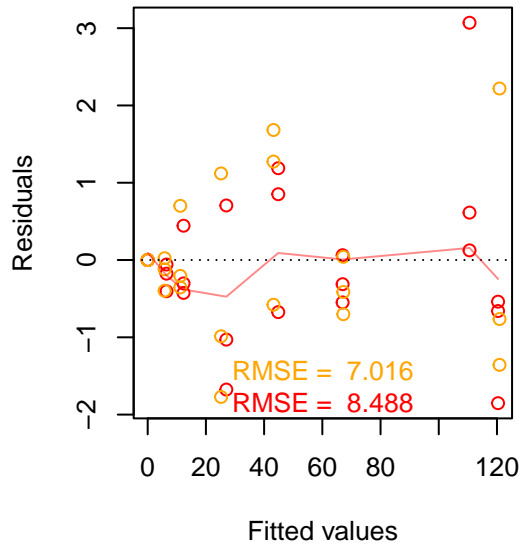
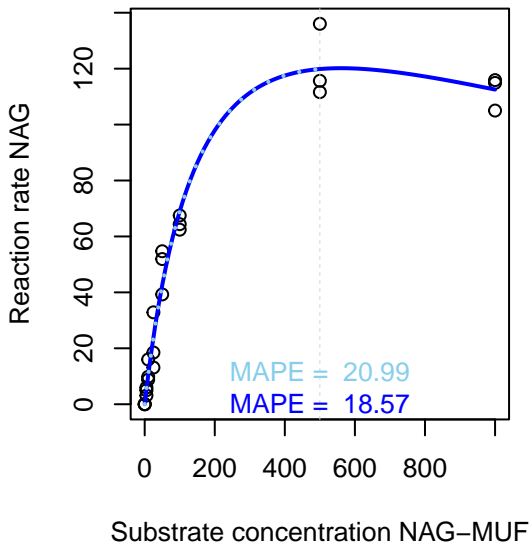
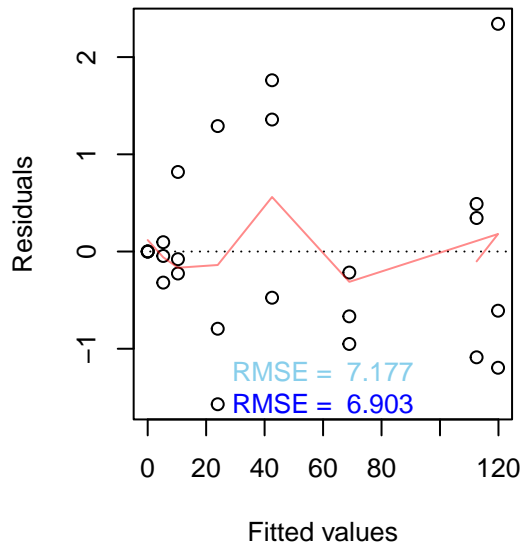


Model fit

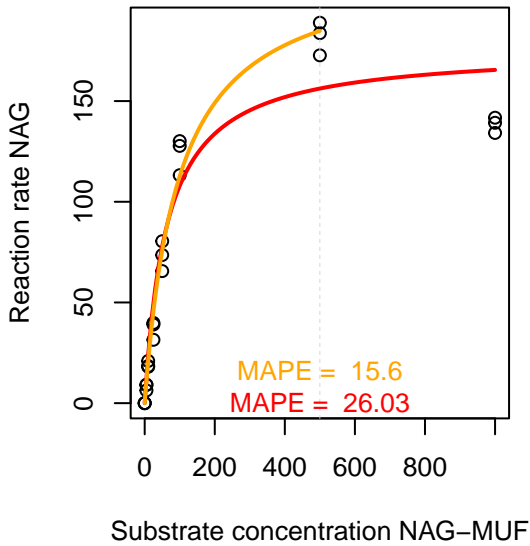


Model residuals

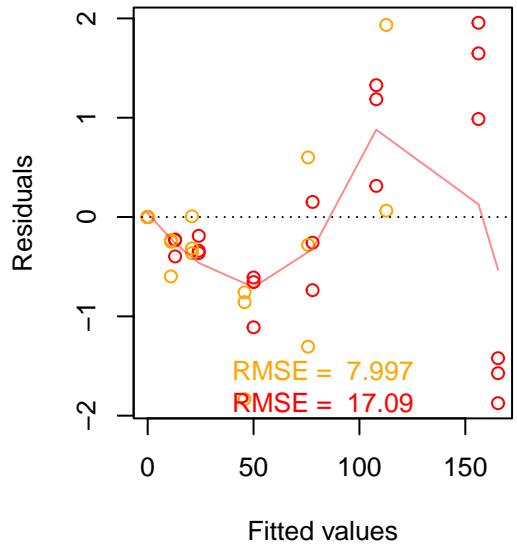


**Model fit****Model residuals****Model fit****Model residuals**

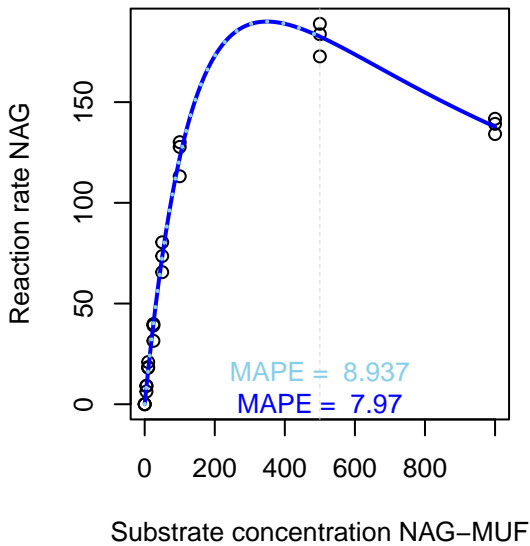
Model fit



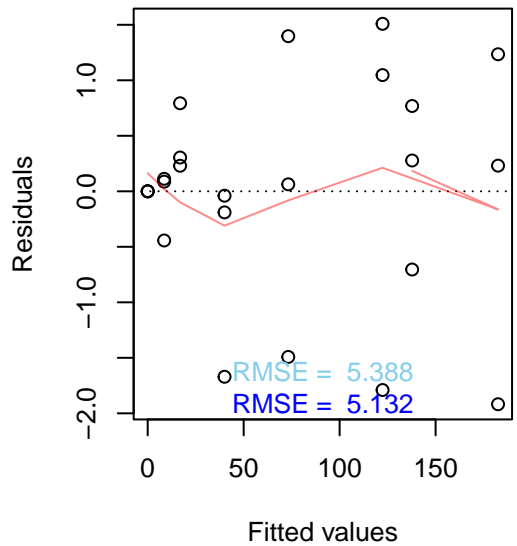
Model residuals

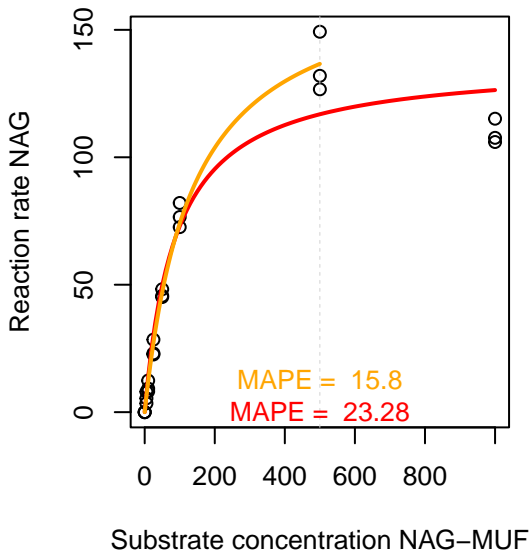
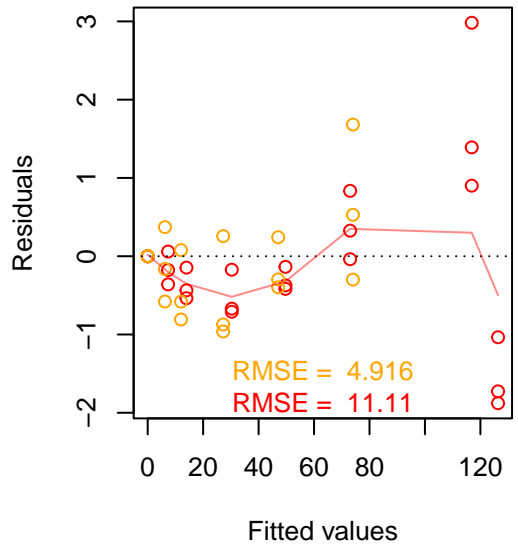
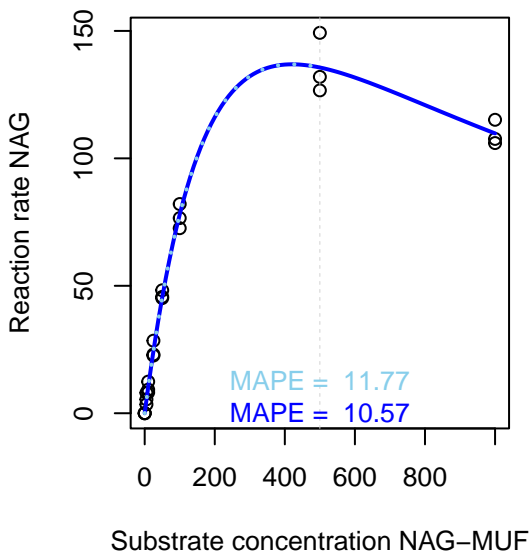
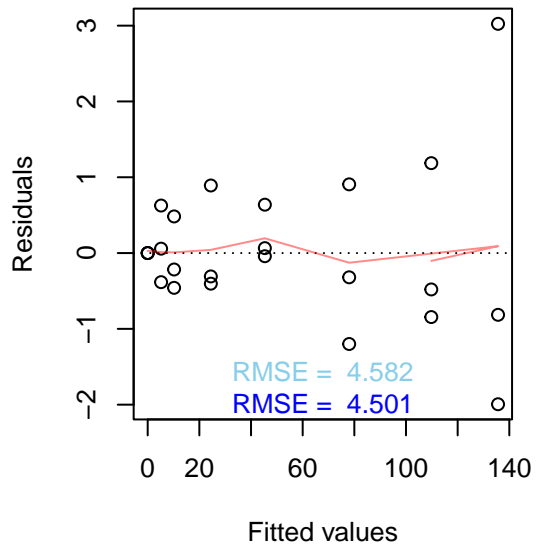


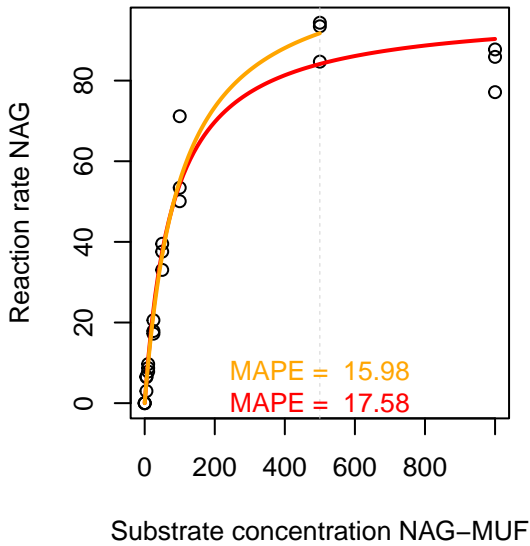
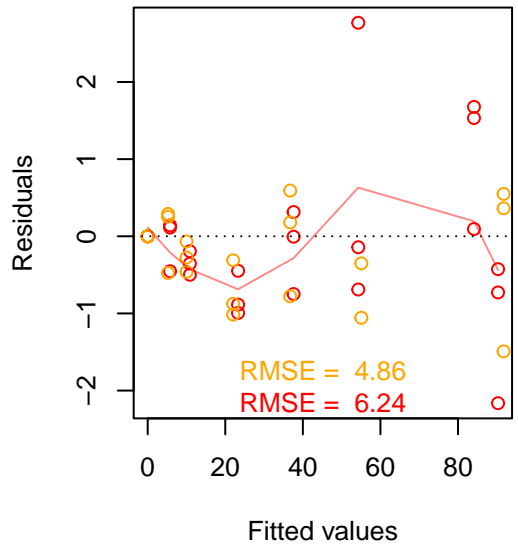
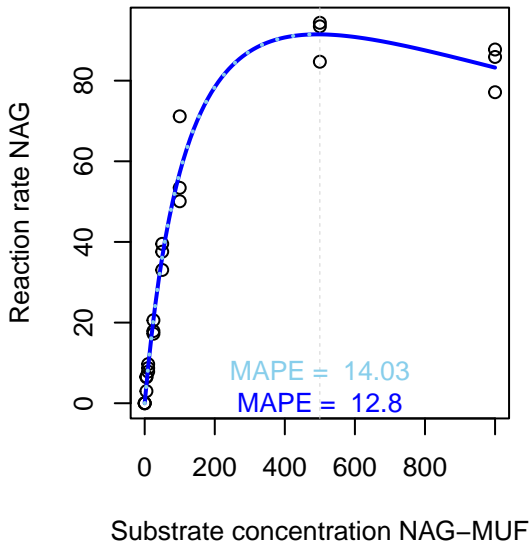
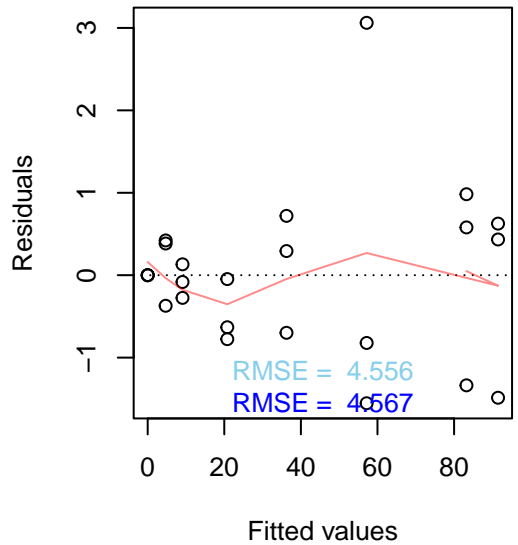
Model fit



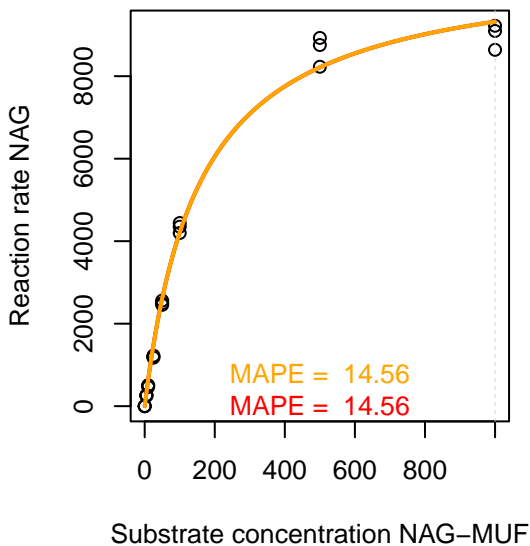
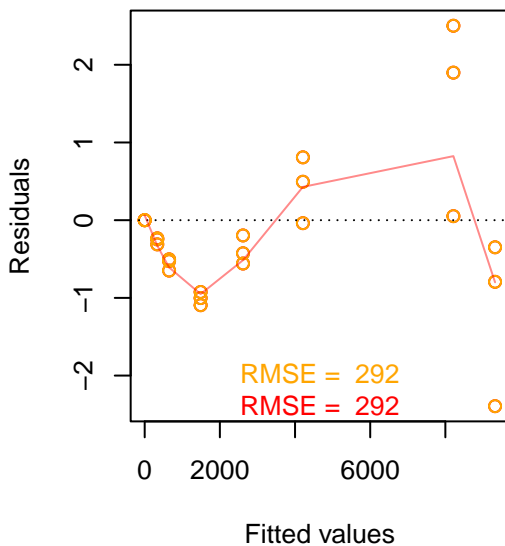
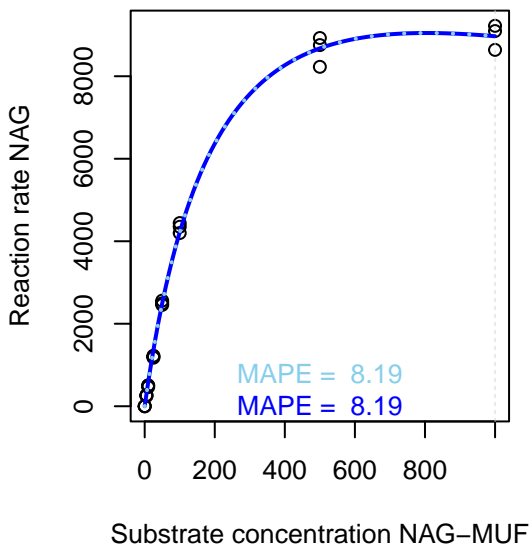
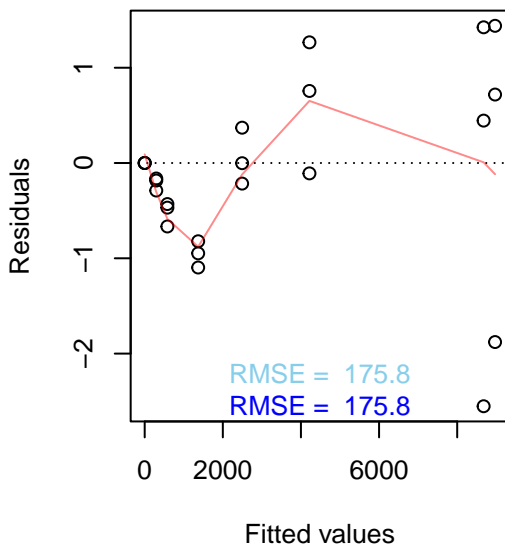
Model residuals



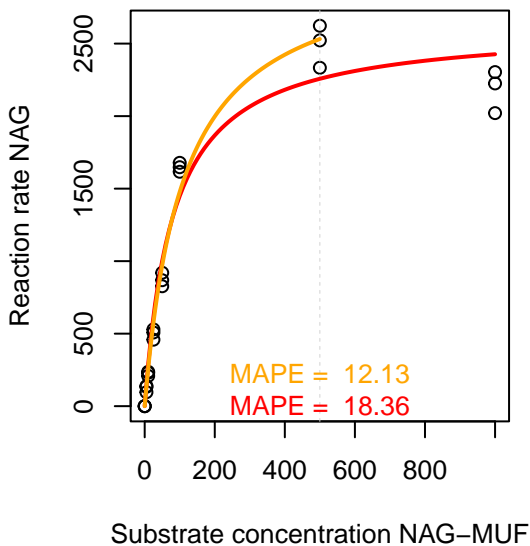
**Model fit****Model residuals****Model fit****Model residuals**

**Model fit****Model residuals****Model fit****Model residuals**

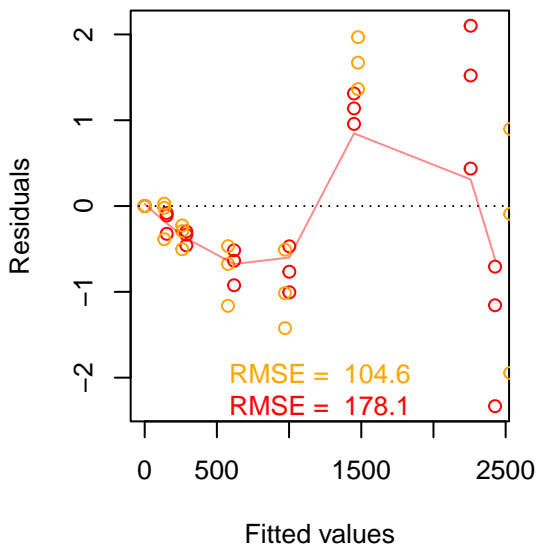


**Model fit****Model residuals****Model fit****Model residuals**

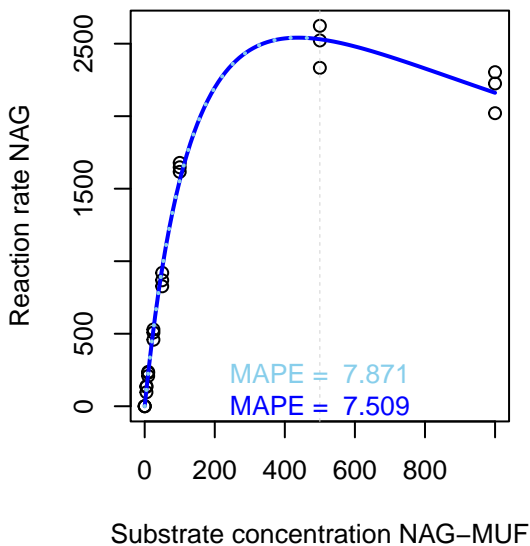
Model fit



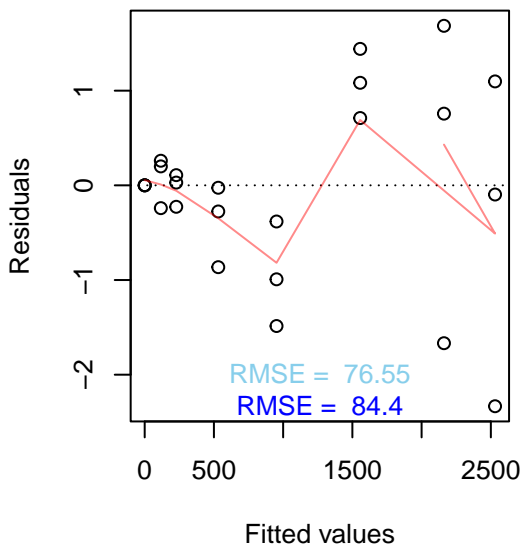
Model residuals

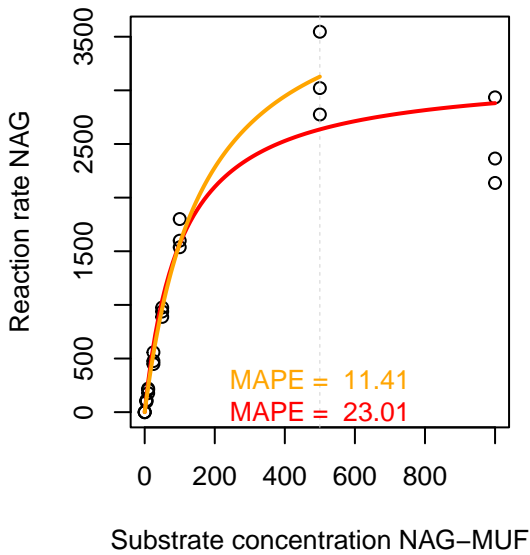
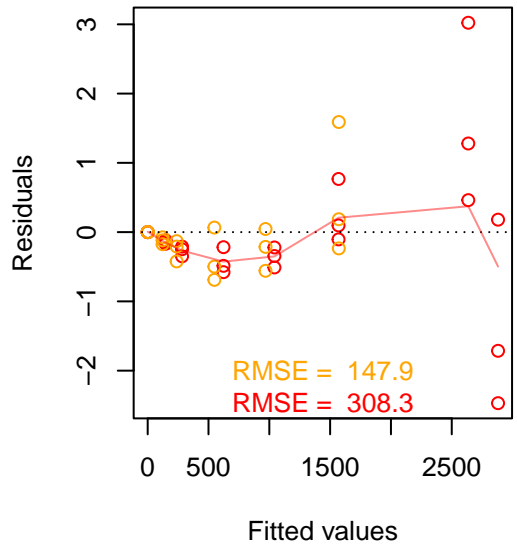
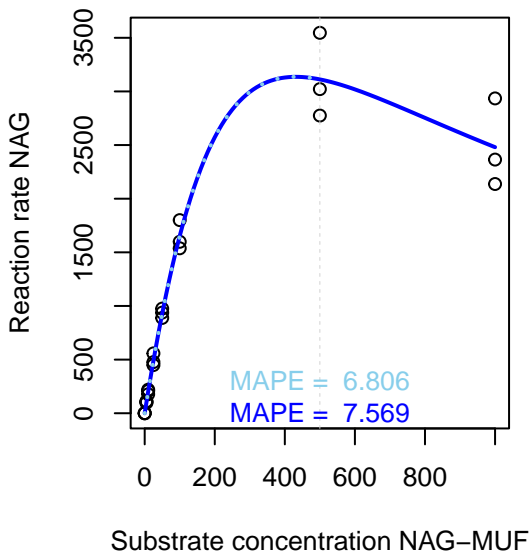
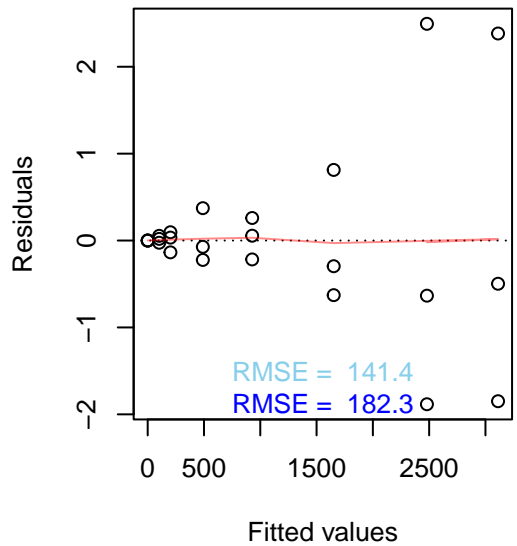


Model fit

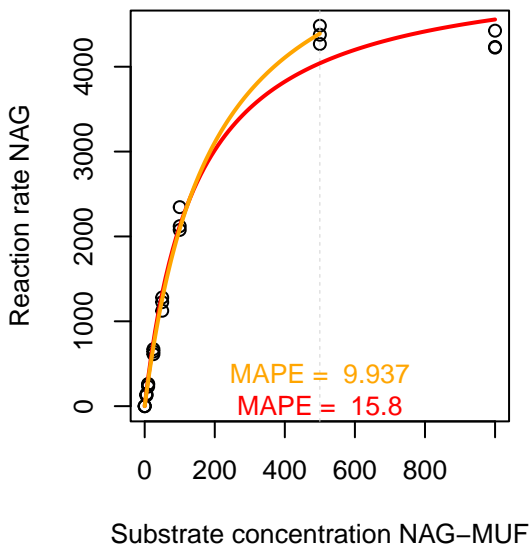


Model residuals

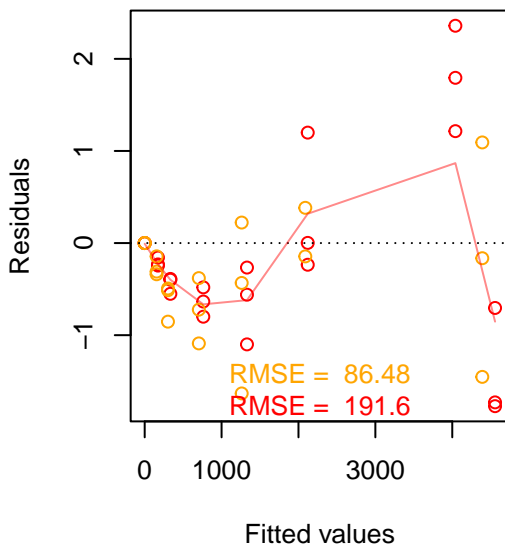


**Model fit****Model residuals****Model fit****Model residuals**

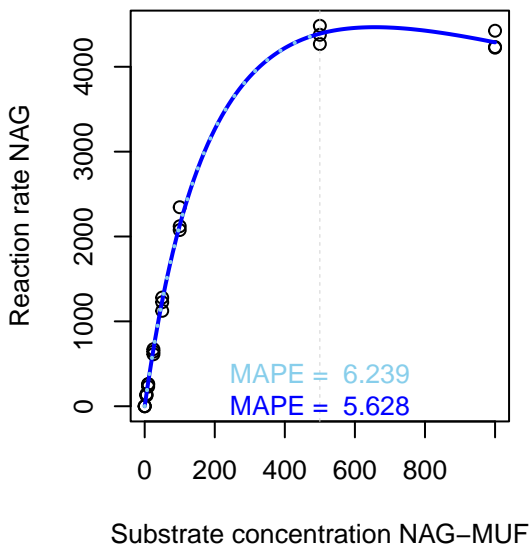
Model fit



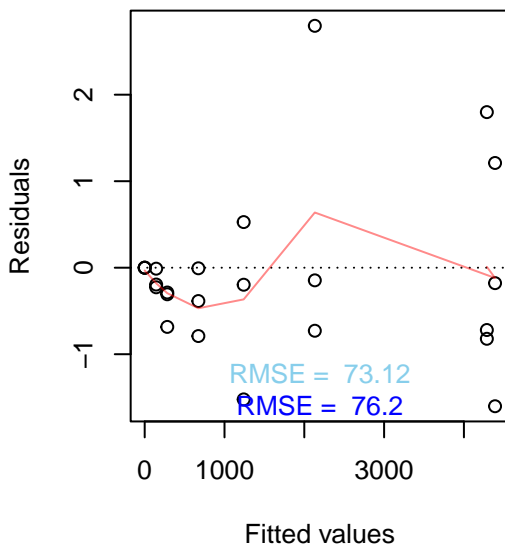
Model residuals

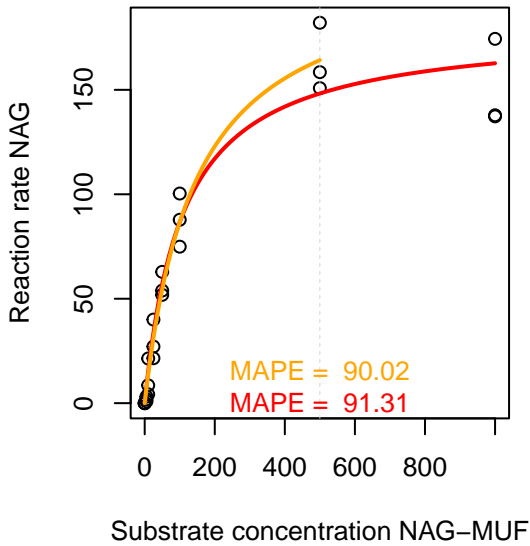
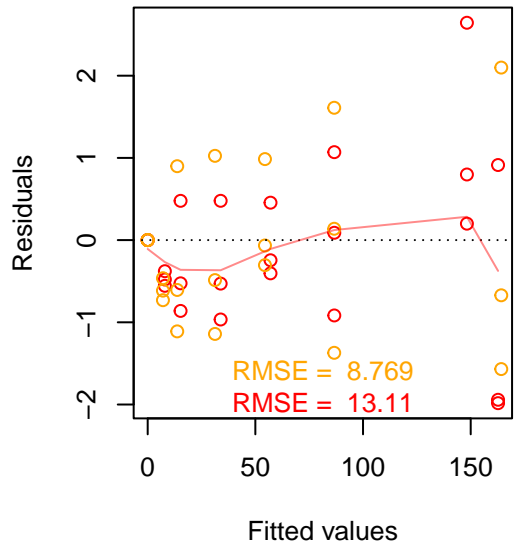
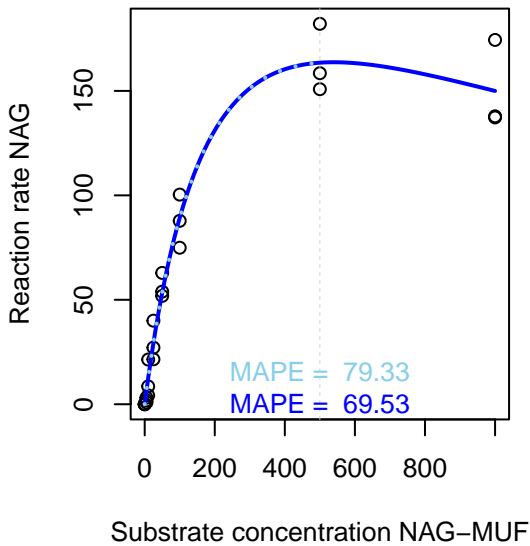
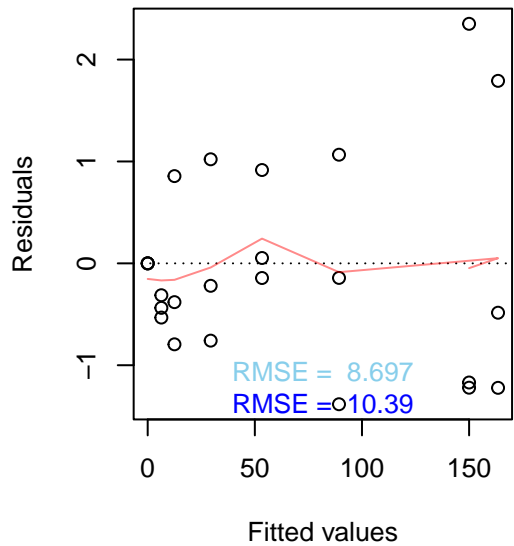


Model fit

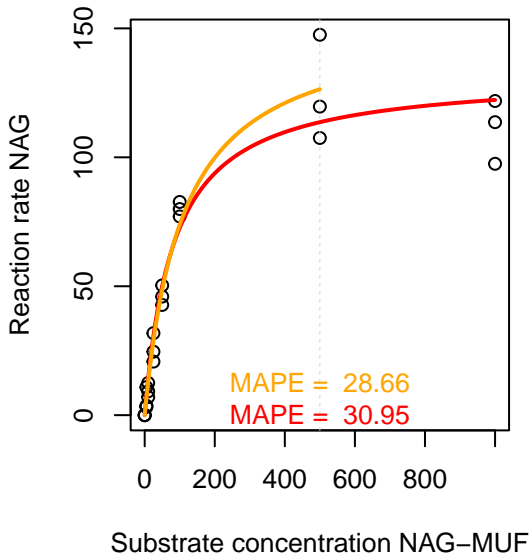


Model residuals

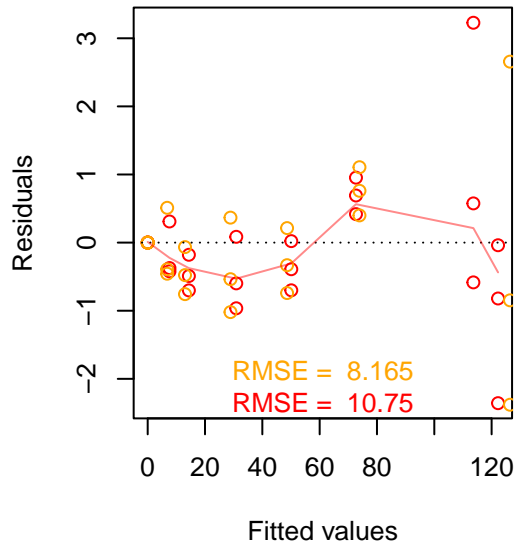


**Model fit****Model residuals****Model fit****Model residuals**

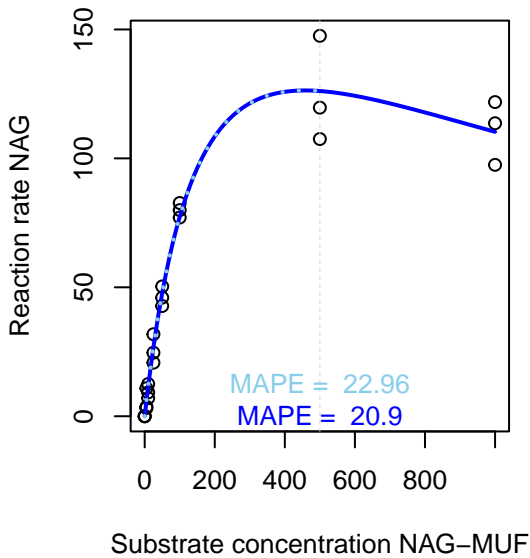
Model fit



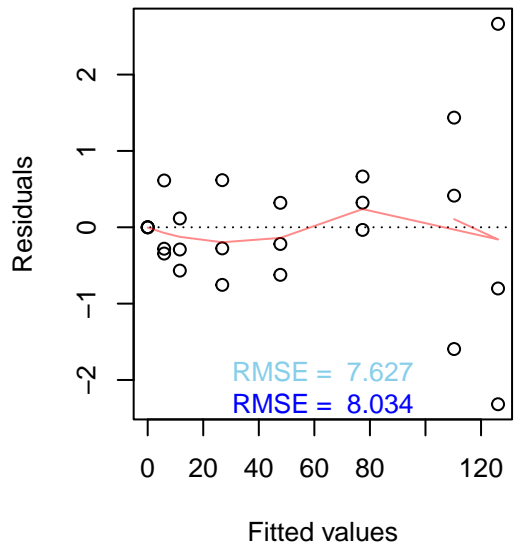
Model residuals



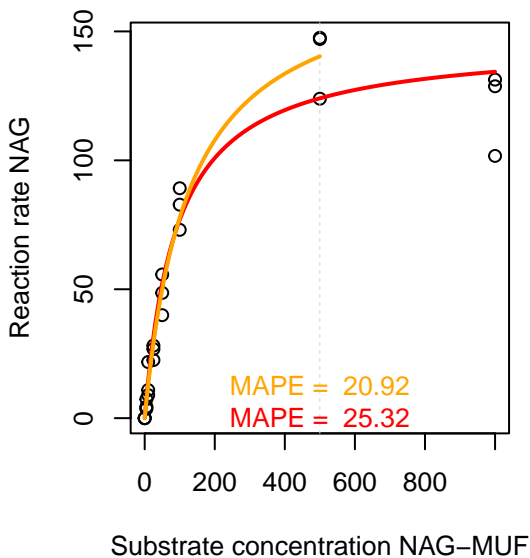
Model fit



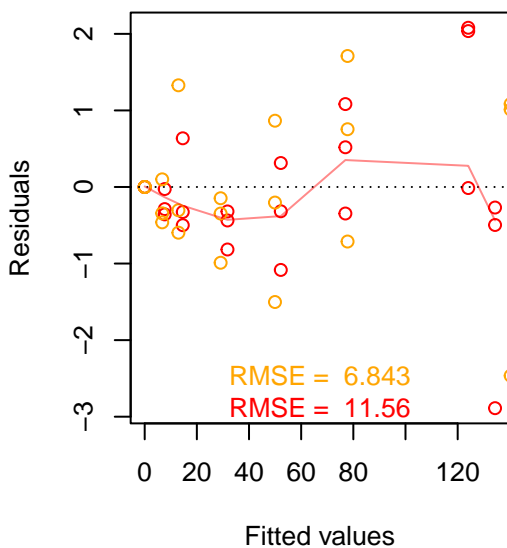
Model residuals



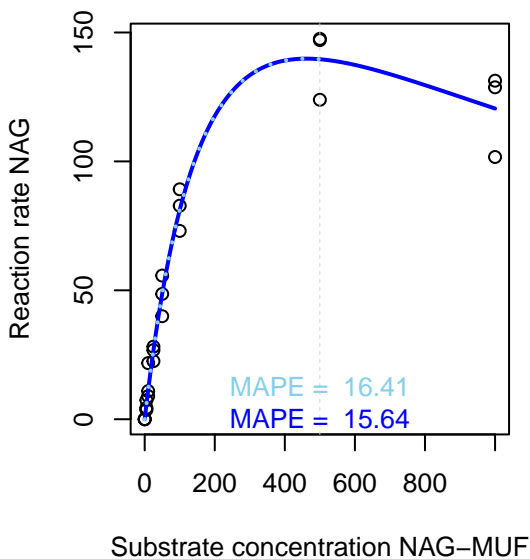
Model fit



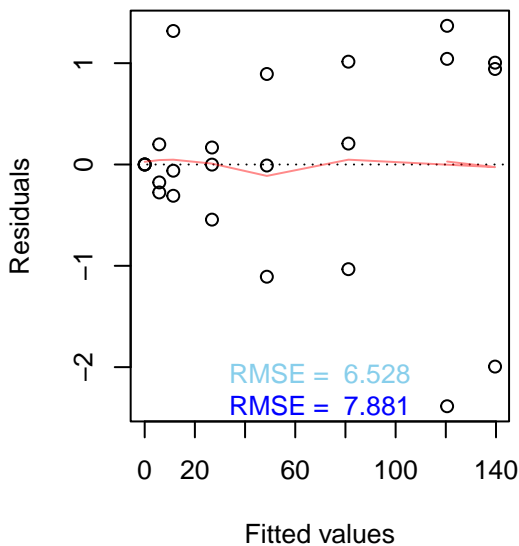
Model residuals



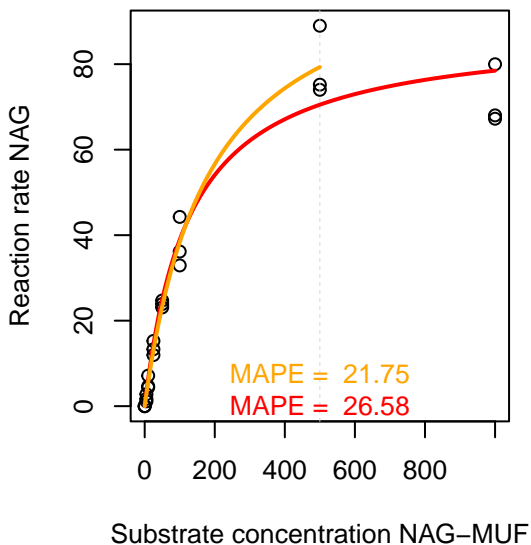
Model fit



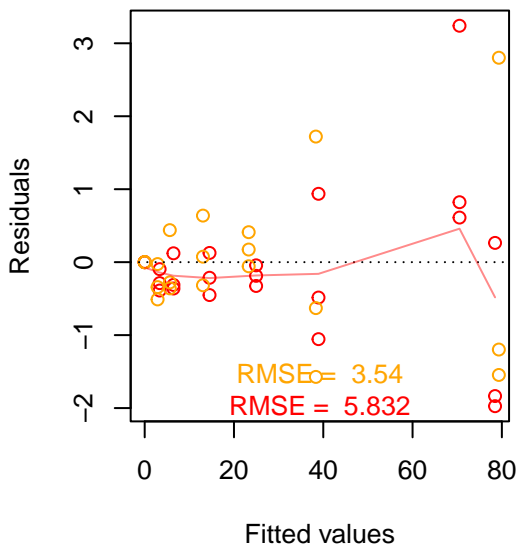
Model residuals



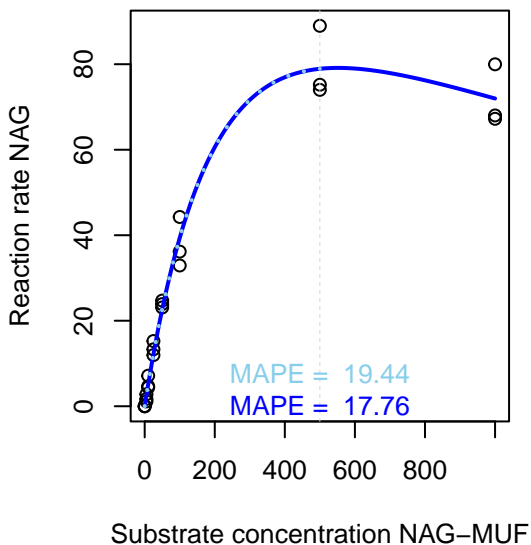
Model fit



Model residuals



Model fit



Model residuals

