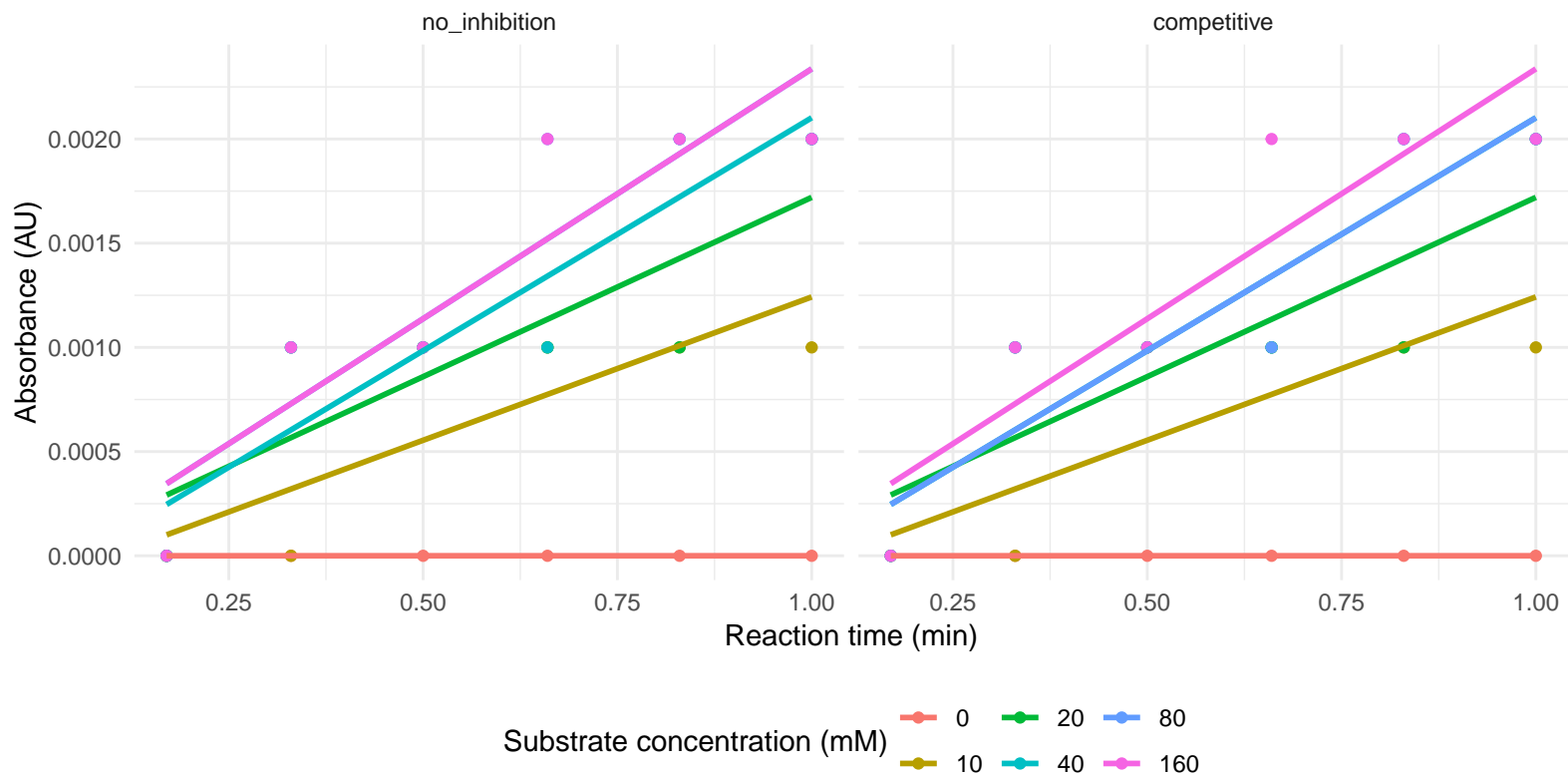


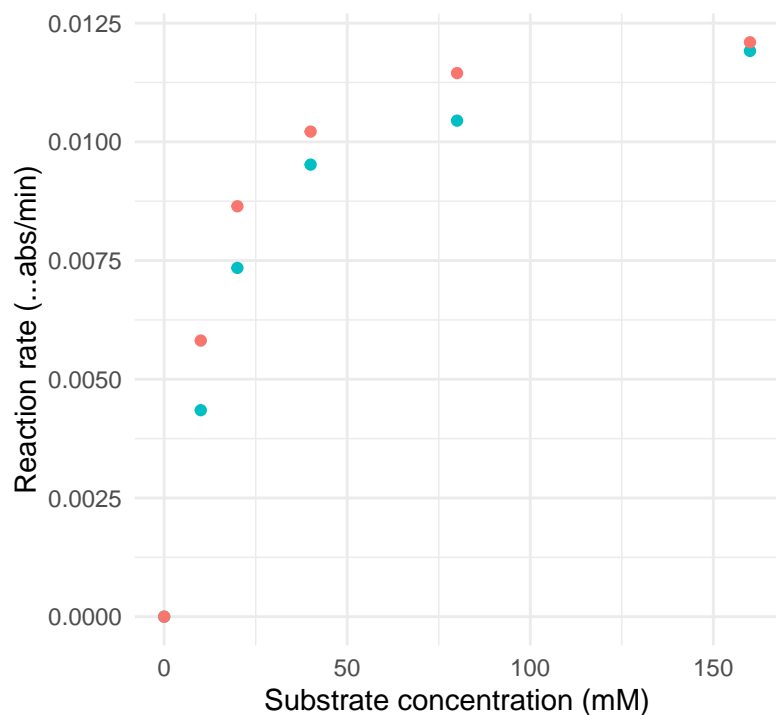
student	U01_FIRSTNAME1
substrate	hexanol
enzyme concentration	0.002

inhibition_type	estimated_Km	estimated_Vmax
competitive	15.20	0.0127
no_inhibition	7.26	0.0123

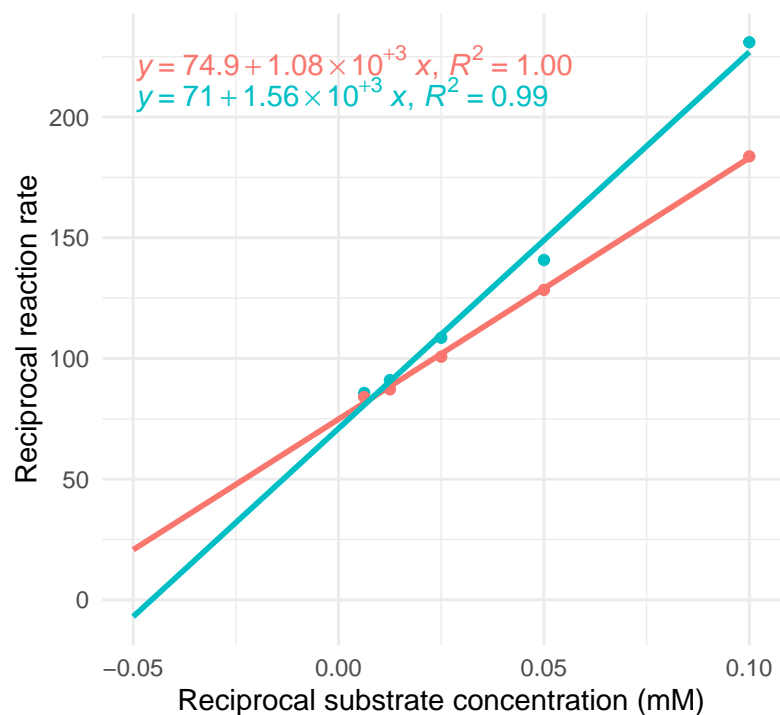
Absorbance vs reaction time plot



Michaelis–Menten plot



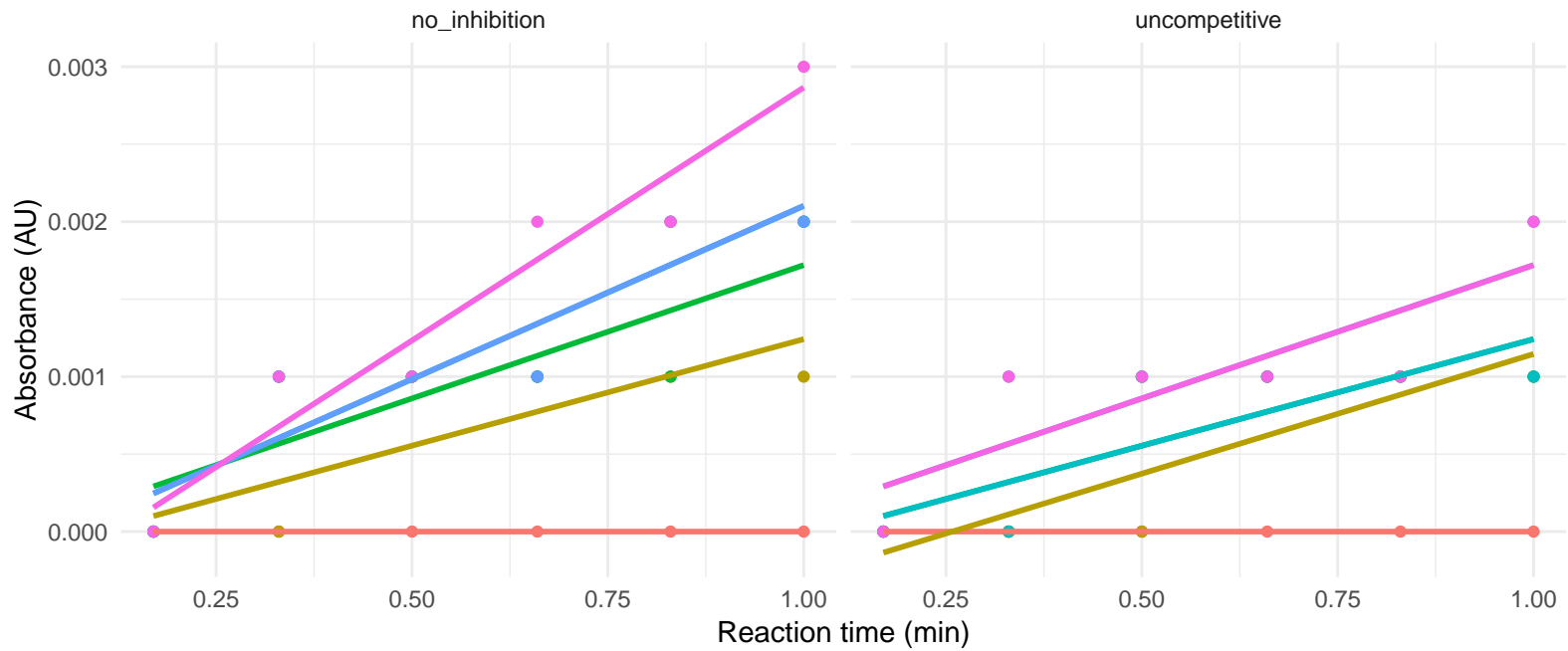
Lineweaver–Burke plot



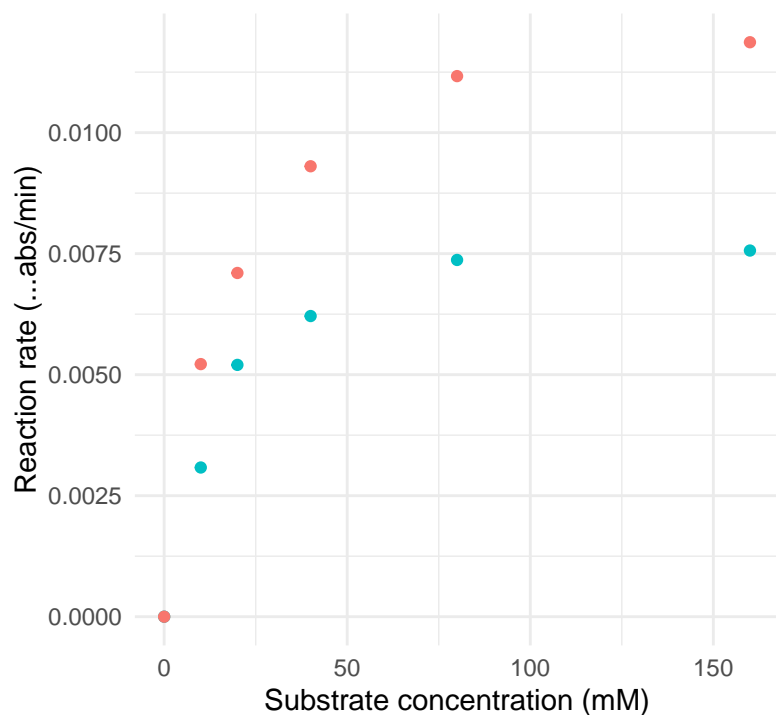
student	U02_FIRSTNAME2
substrate	ethanol
enzyme concentration	9.8e-05

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	9.22	0.00787
no_inhibition	21.70	0.01390

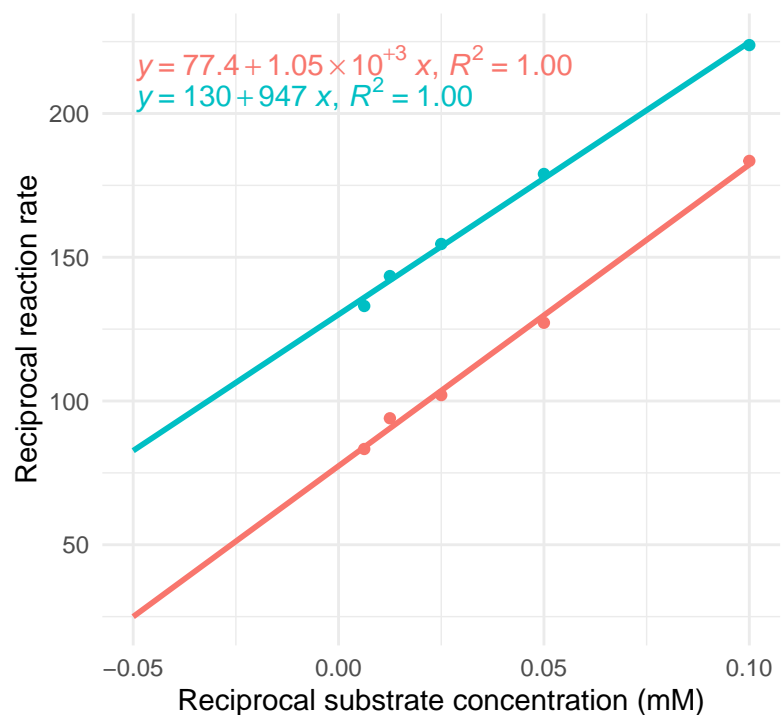
Absorbance vs reaction time plot



Michaelis–Menten plot



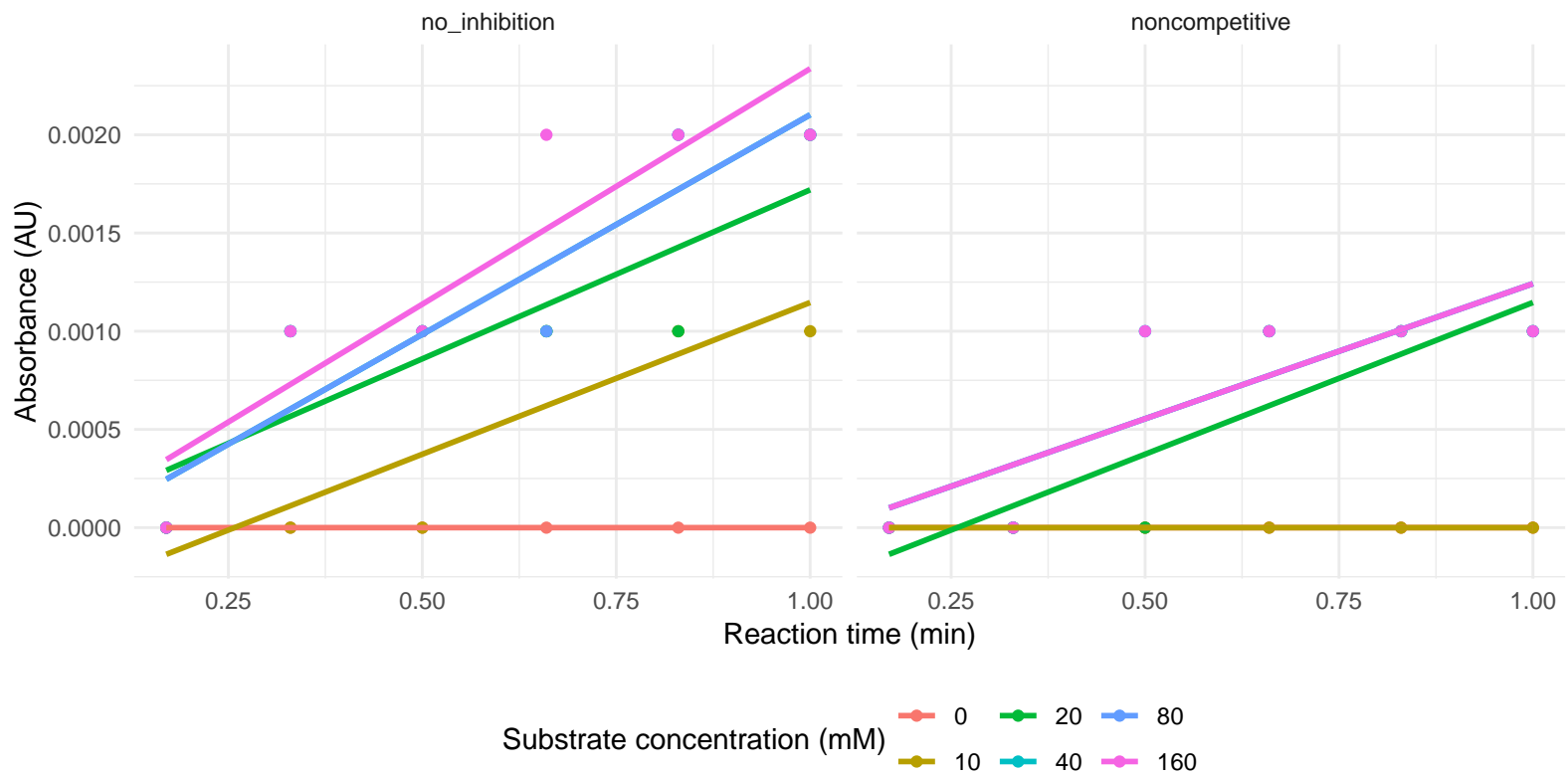
Lineweaver–Burke plot



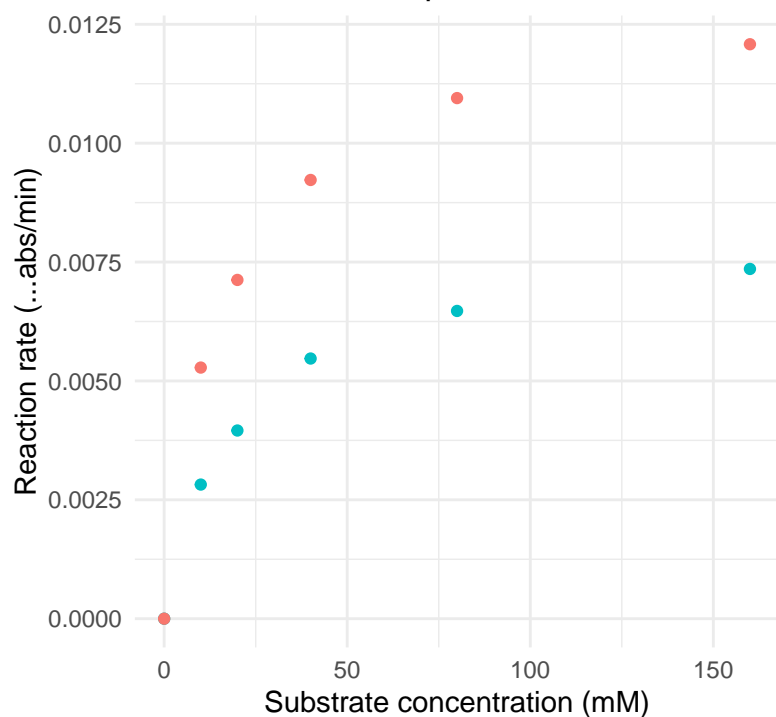
student	U03_FIRSTNAME3
substrate	ethanol
enzyme concentration	9.8e-05

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	14.2	0.00776
no_inhibition	16.9	0.01320

Absorbance vs reaction time plot

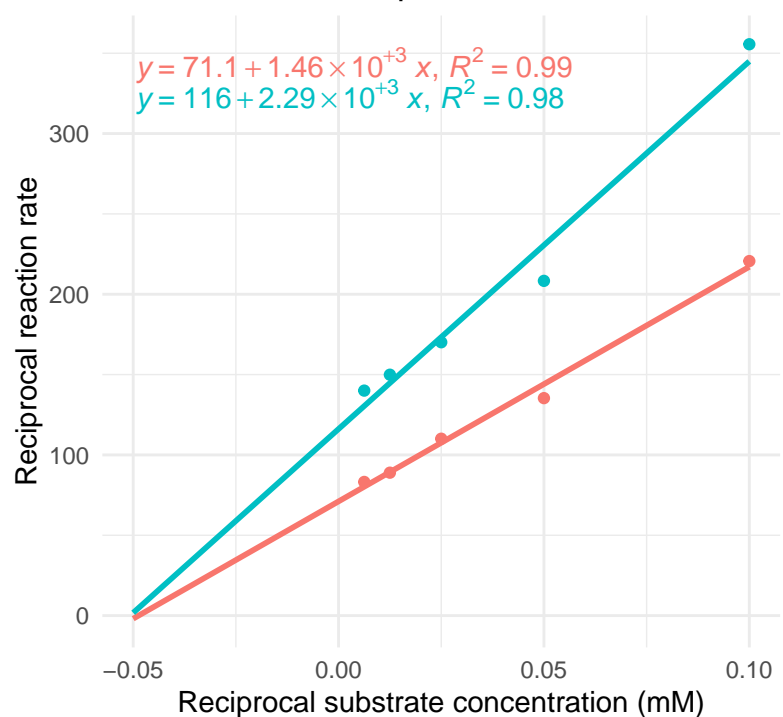


Michaelis–Menten plot



Type of inhibition    ● no\_inhibition    ● noncompetitive

Lineweaver–Burke plot

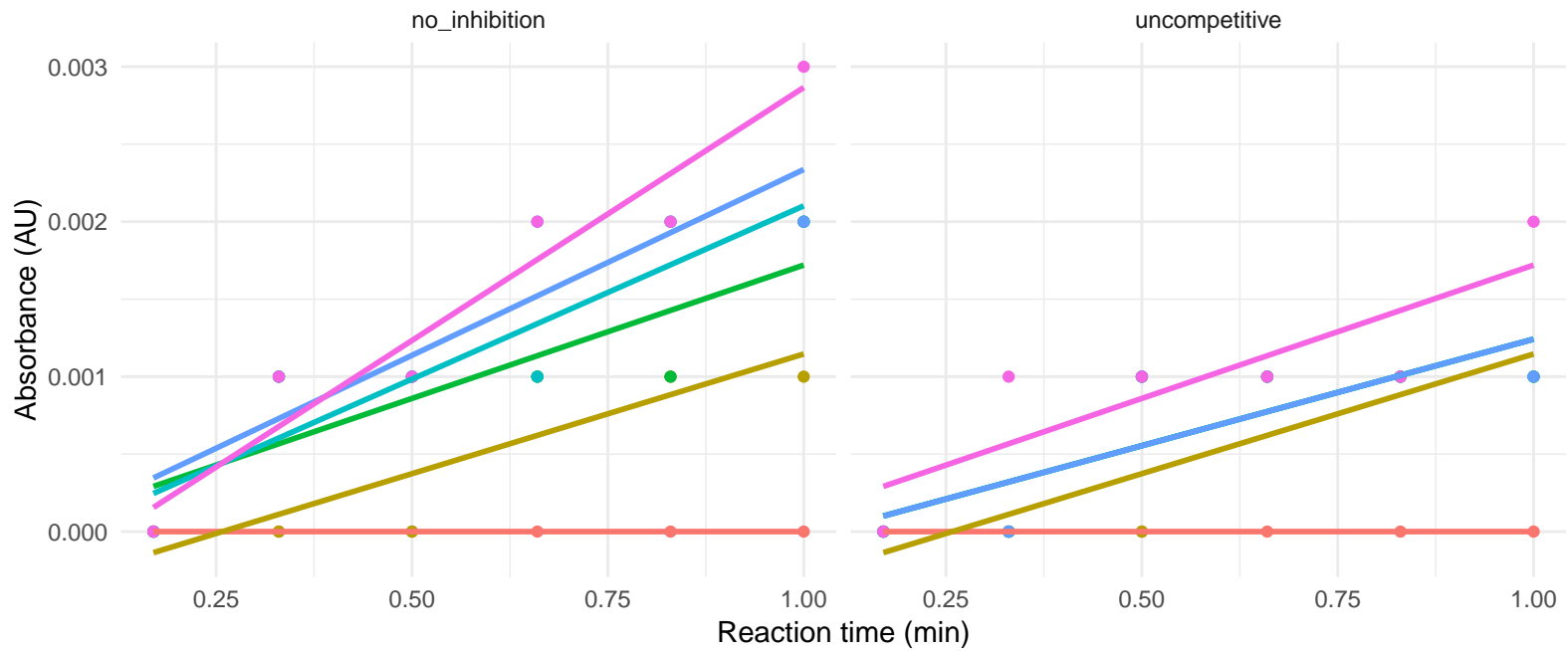


Type of inhibition    ● no\_inhibition    ● noncompetitive

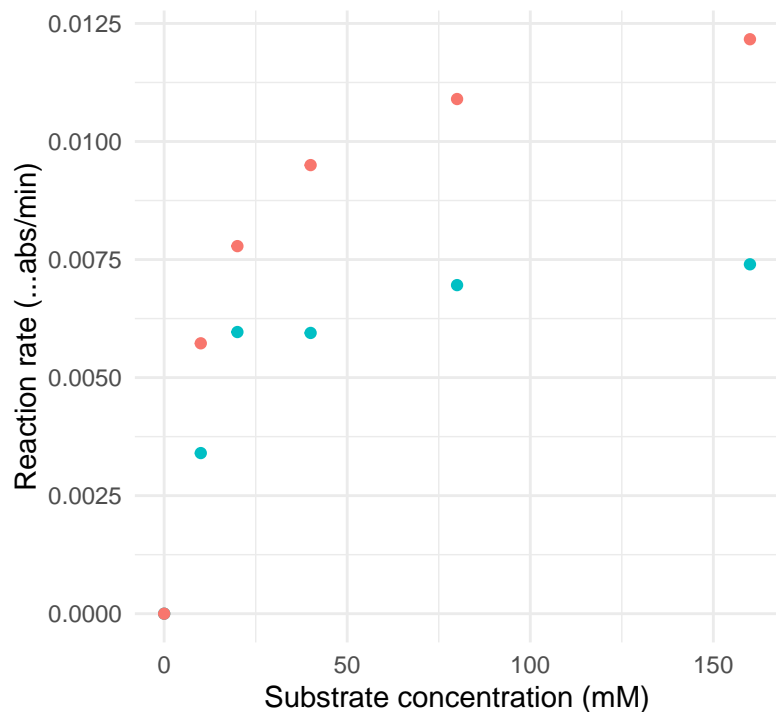
student	U04_FIRSTNAME4
substrate	ethanol
enzyme concentration	9.8e−05

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	8.98	0.00789
no_inhibition	17.90	0.01370

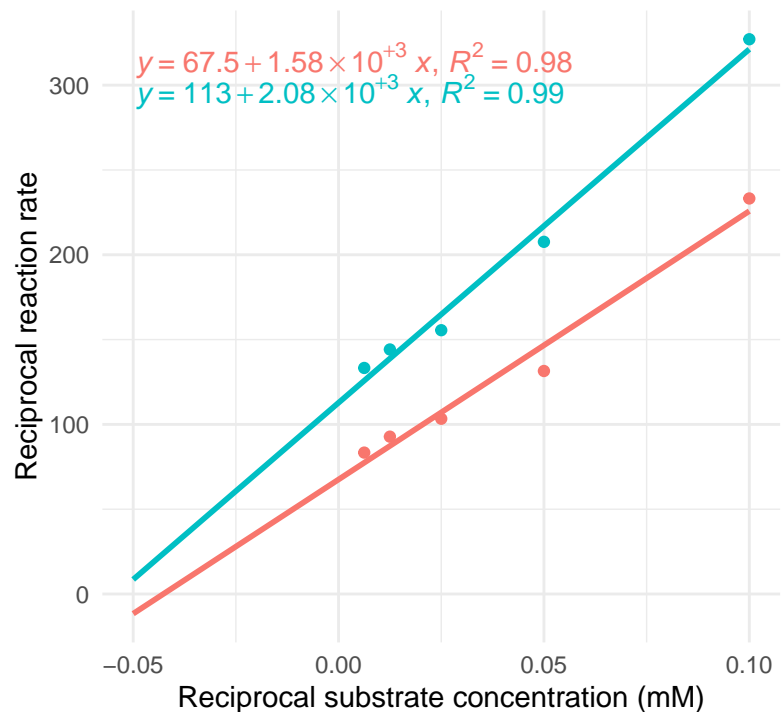
Absorbance vs reaction time plot



Michaelis–Menten plot



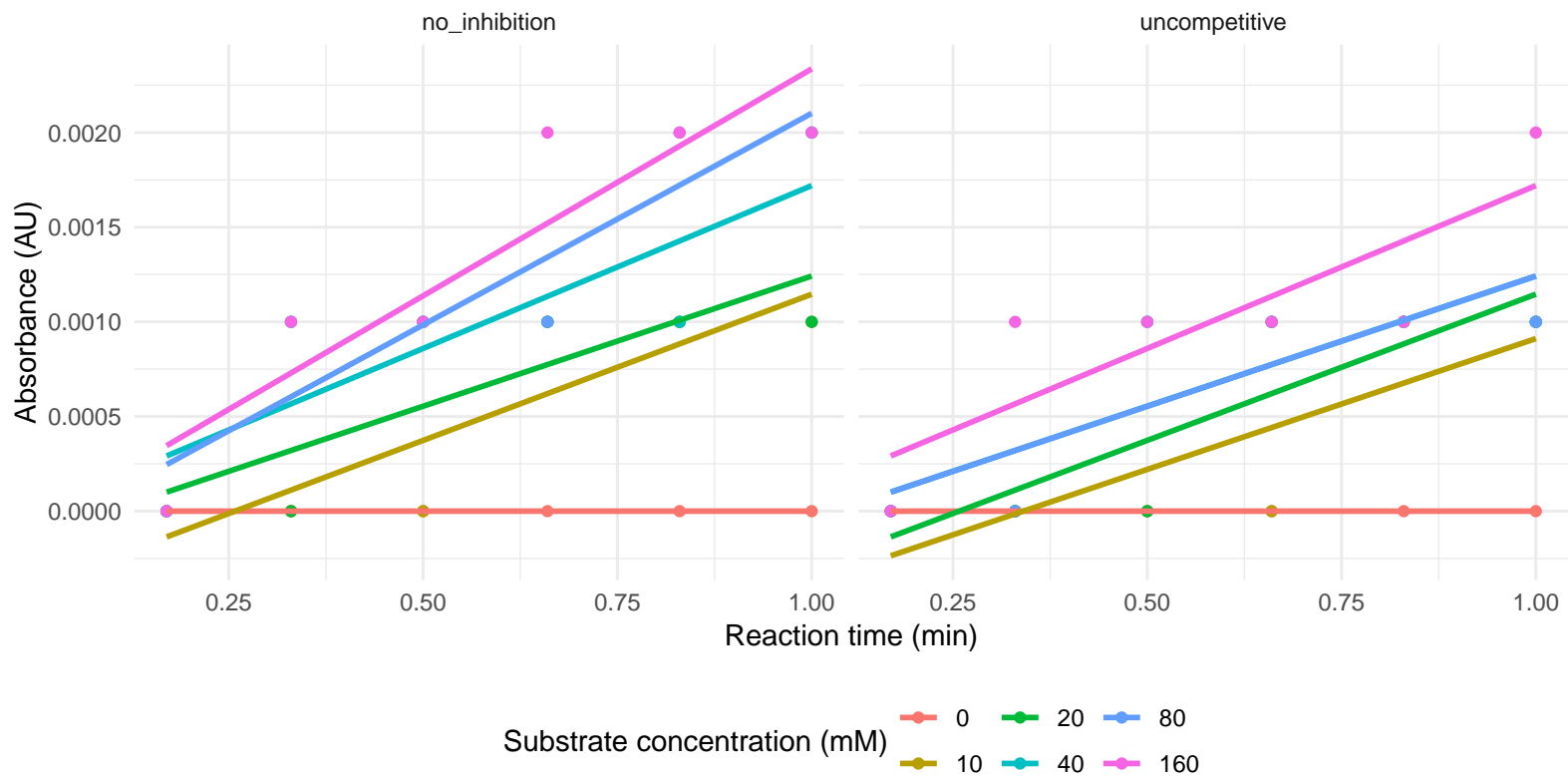
Lineweaver–Burke plot



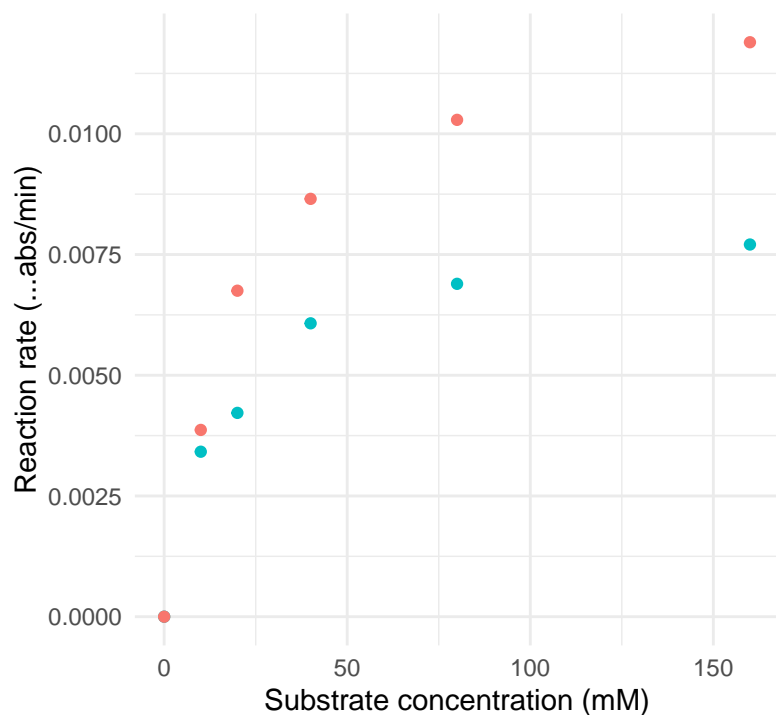
student	U05_FIRSTNAME5
substrate	propanol
enzyme concentration	0.00029

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	16.9	0.00858
no_inhibition	29.9	0.01440

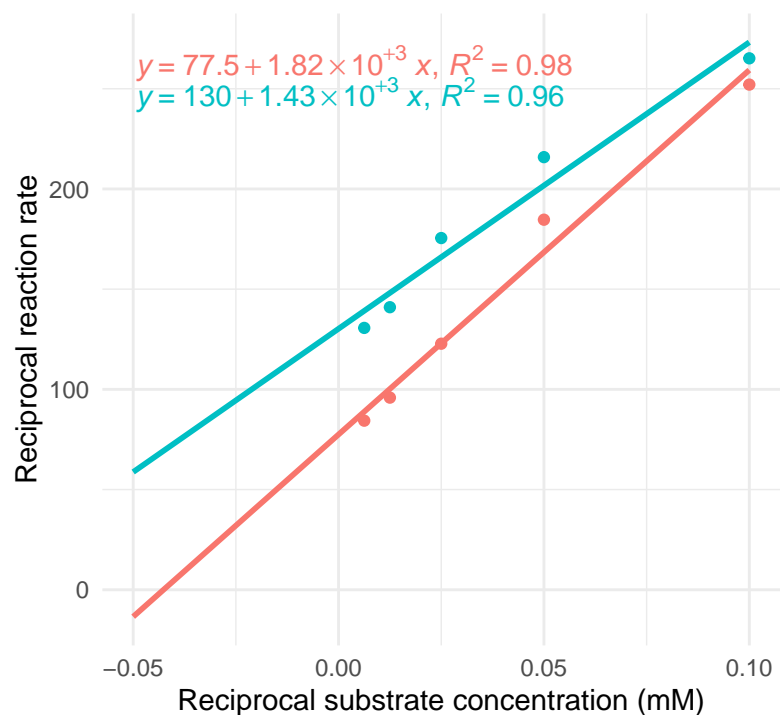
Absorbance vs reaction time plot



Michaelis–Menten plot



Lineweaver–Burke plot



Type of inhibition    ● no\_inhibition    ● uncompetitive

Type of inhibition    ● no\_inhibition    ● uncompetitive