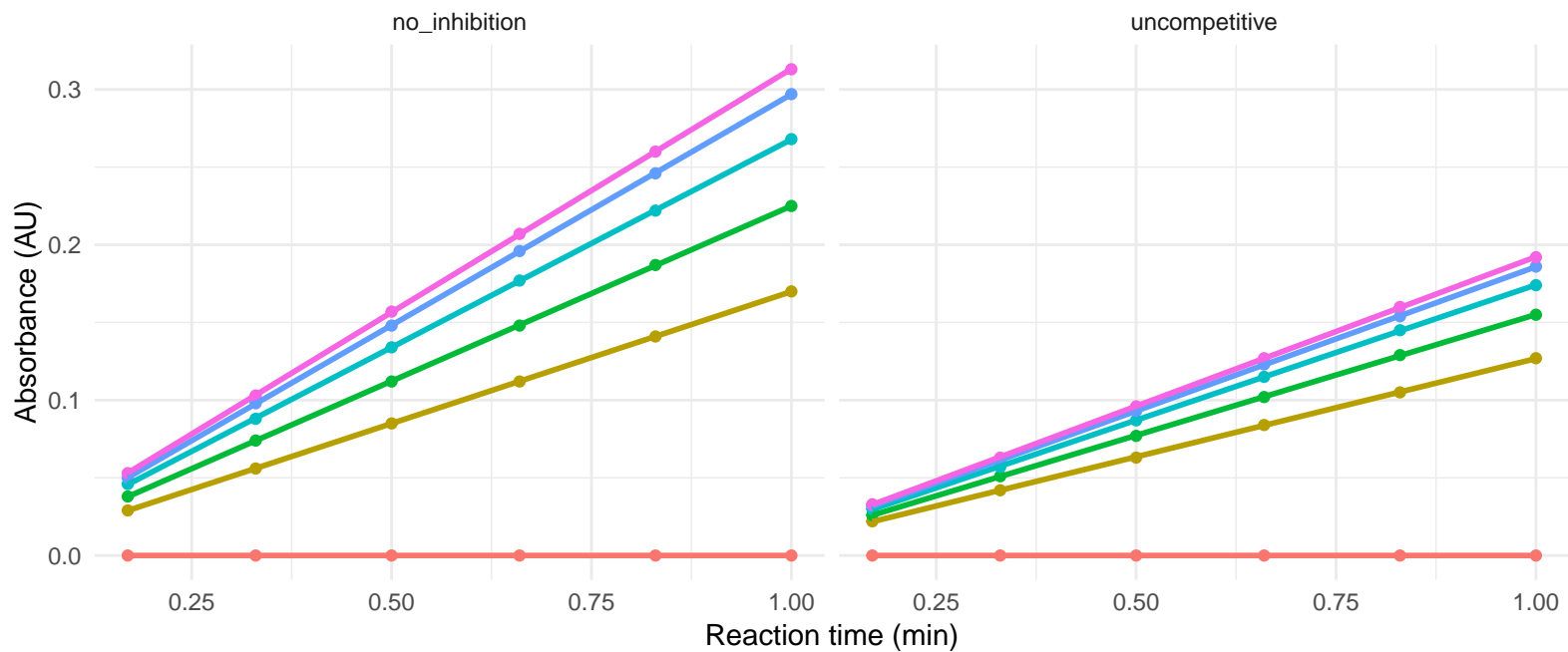


student	U01_FIRSTNAME1
substrate	hexanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	5.78	0.96
no_inhibition	9.56	1.60

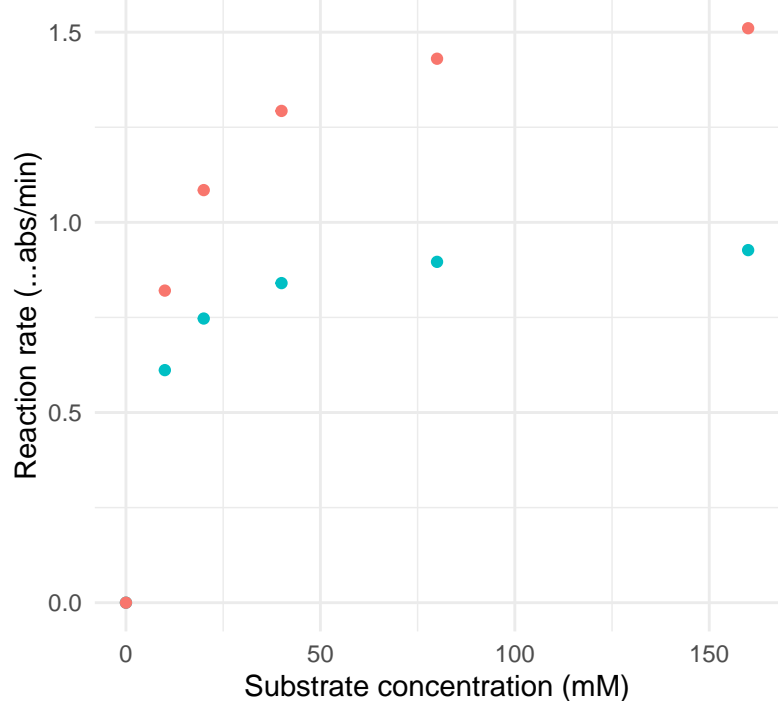
Absorbance vs reaction time plot



Substrate concentration (mM)

0 10 20 40 80 160

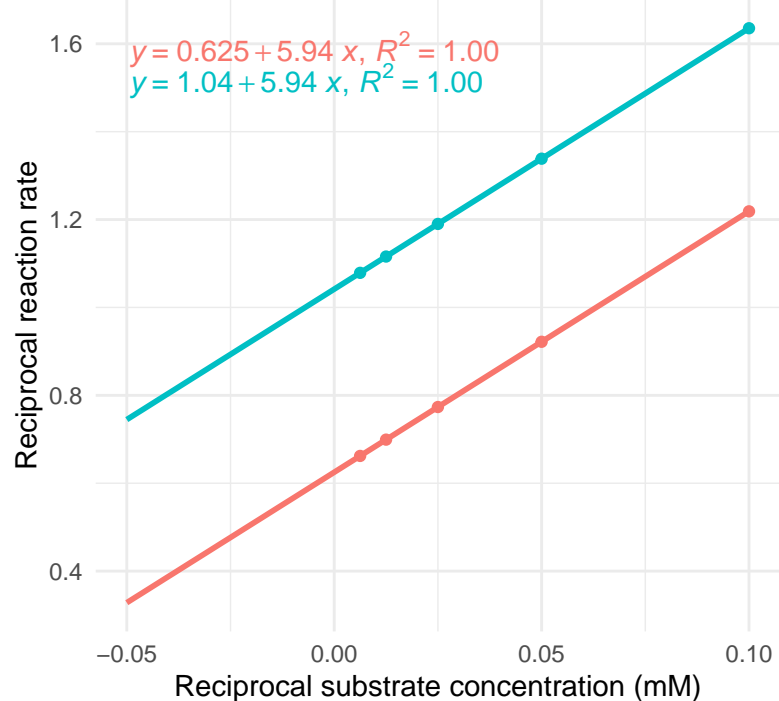
Michaelis–Menten plot



Type of inhibition

no\_inhibition uncompetitive

Lineweaver–Burke plot



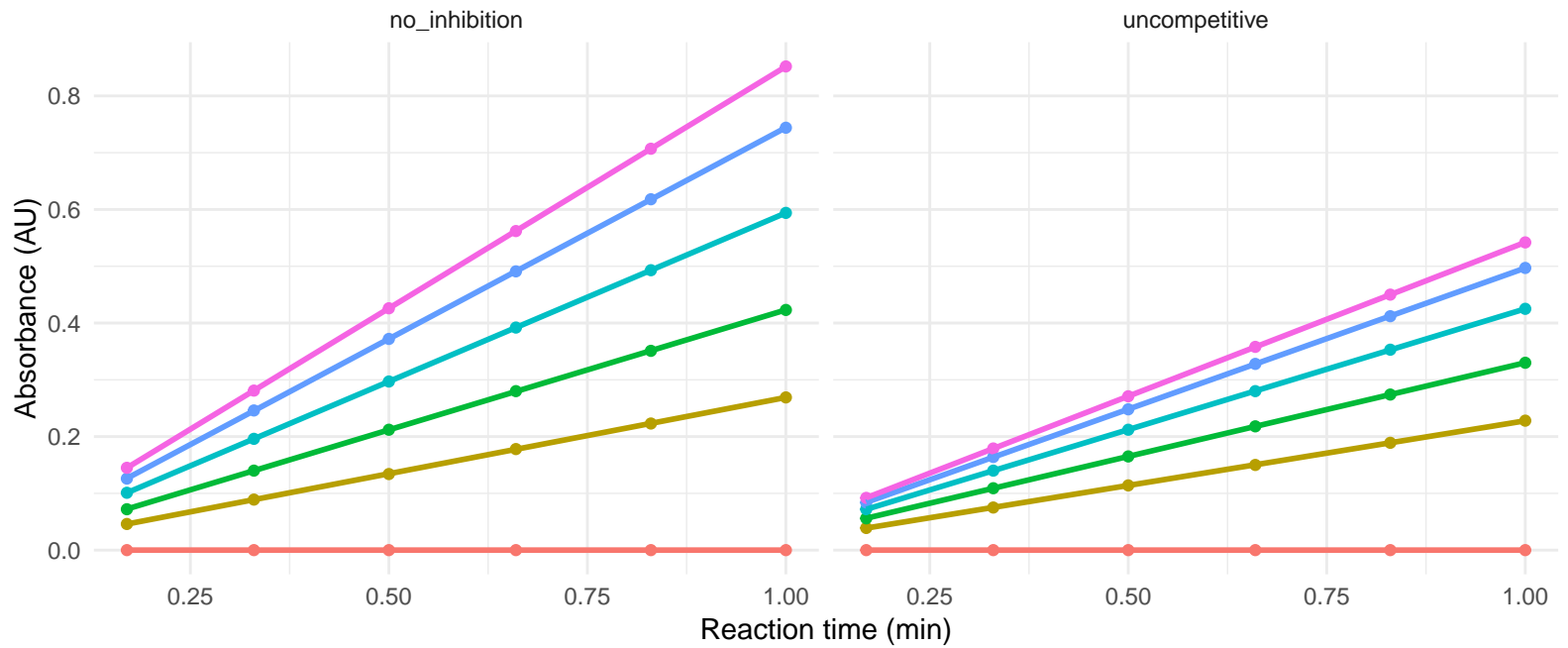
Type of inhibition

no\_inhibition uncompetitive

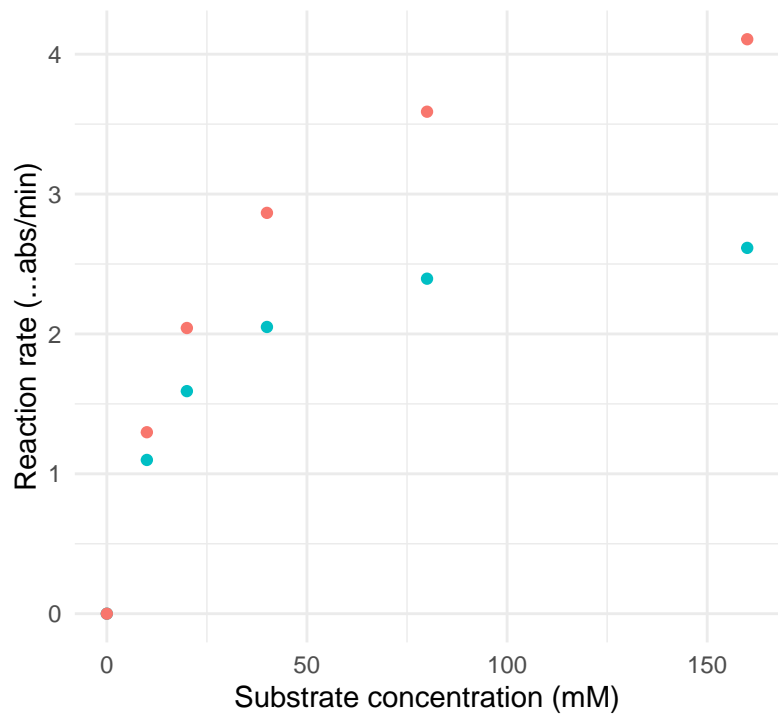
student	U02_FIRSTNAME2
substrate	propanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	16.29	2.89
no_inhibition	27.01	4.80

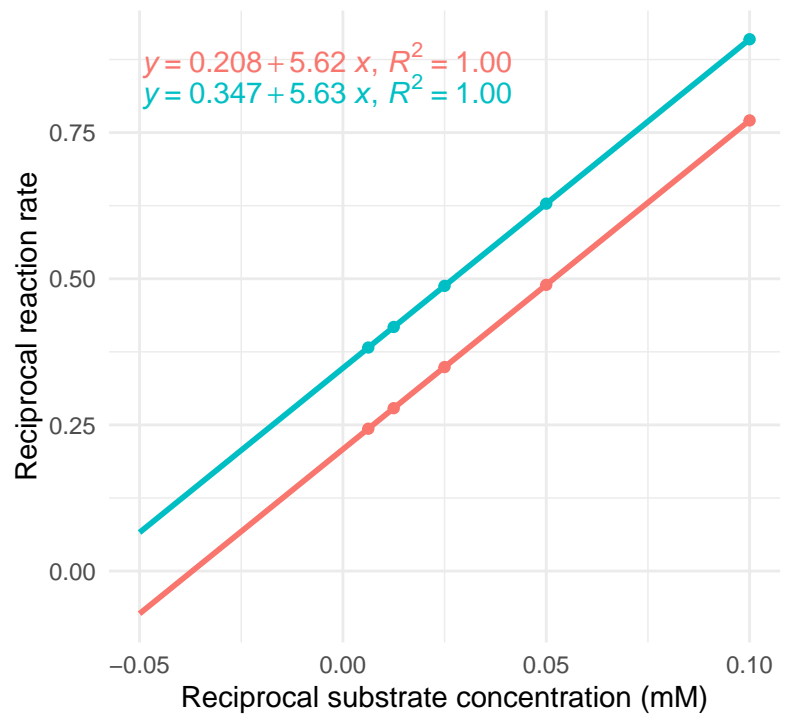
Absorbance vs reaction time plot



Michaelis–Menten plot



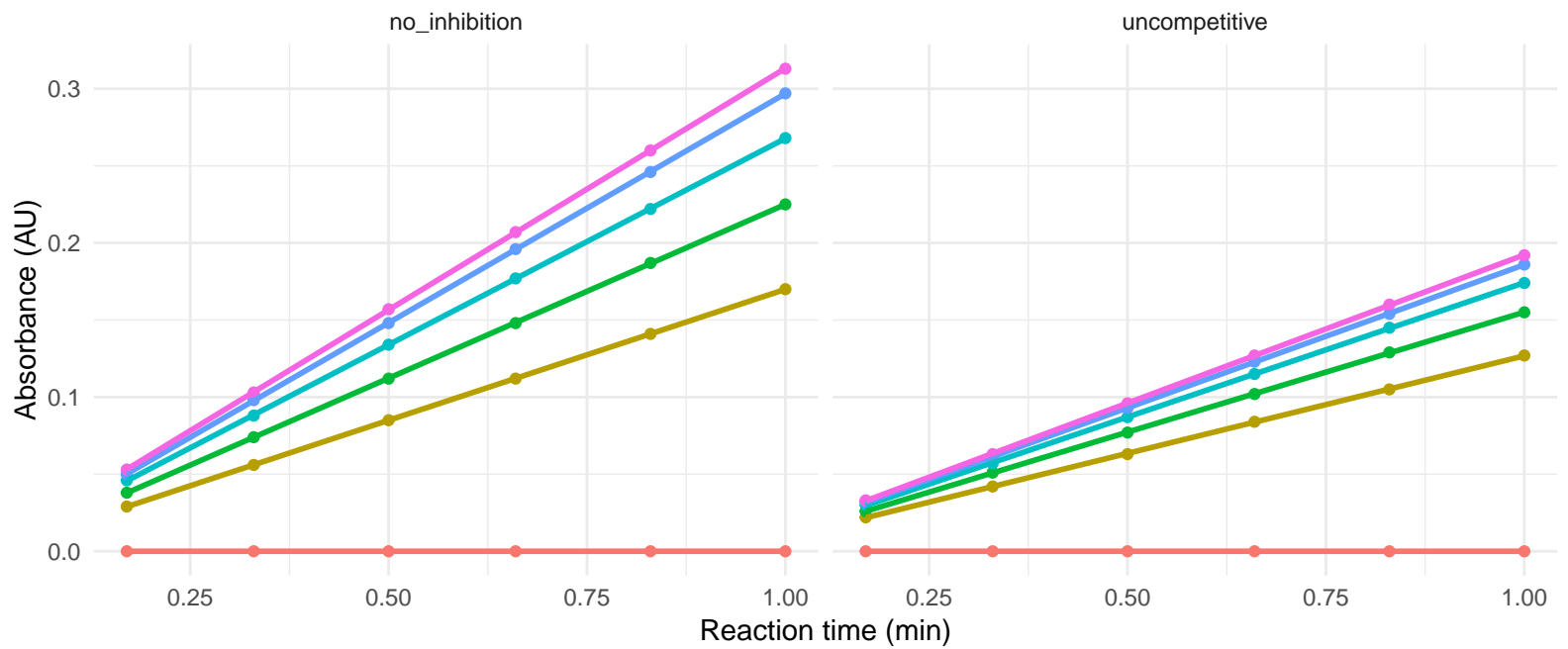
Lineweaver–Burke plot



student	U03_FIRSTNAME3
substrate	hexanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	5.78	0.96
no_inhibition	9.56	1.60

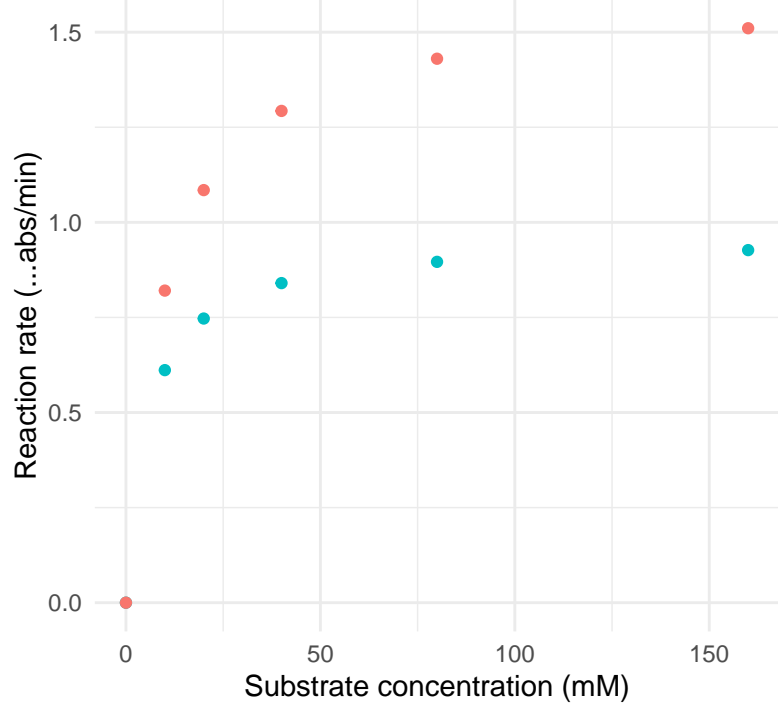
Absorbance vs reaction time plot



Substrate concentration (mM)

0 10 20 40 80 160

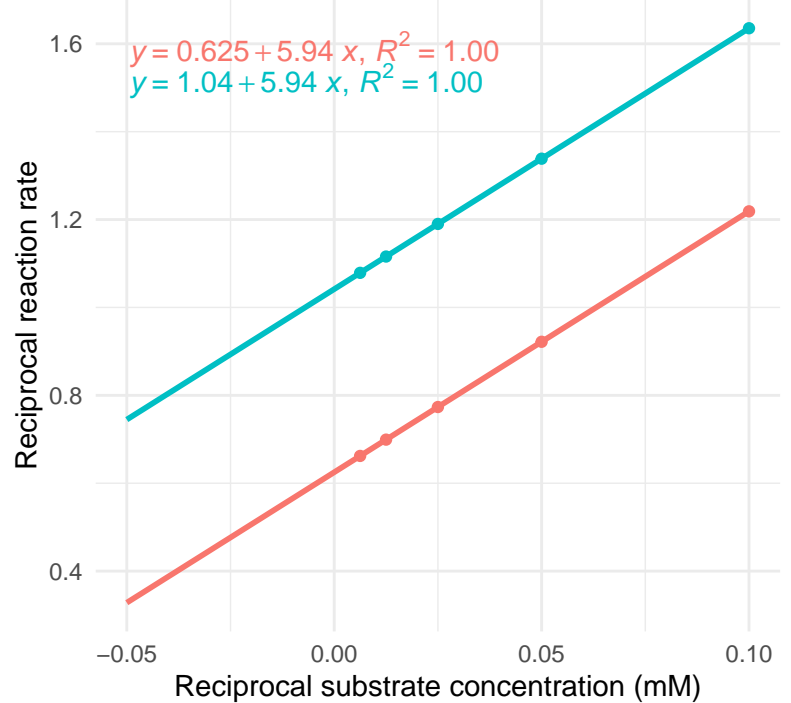
Michaelis–Menten plot



Type of inhibition

no\_inhibition uncompetitive

Lineweaver–Burke plot



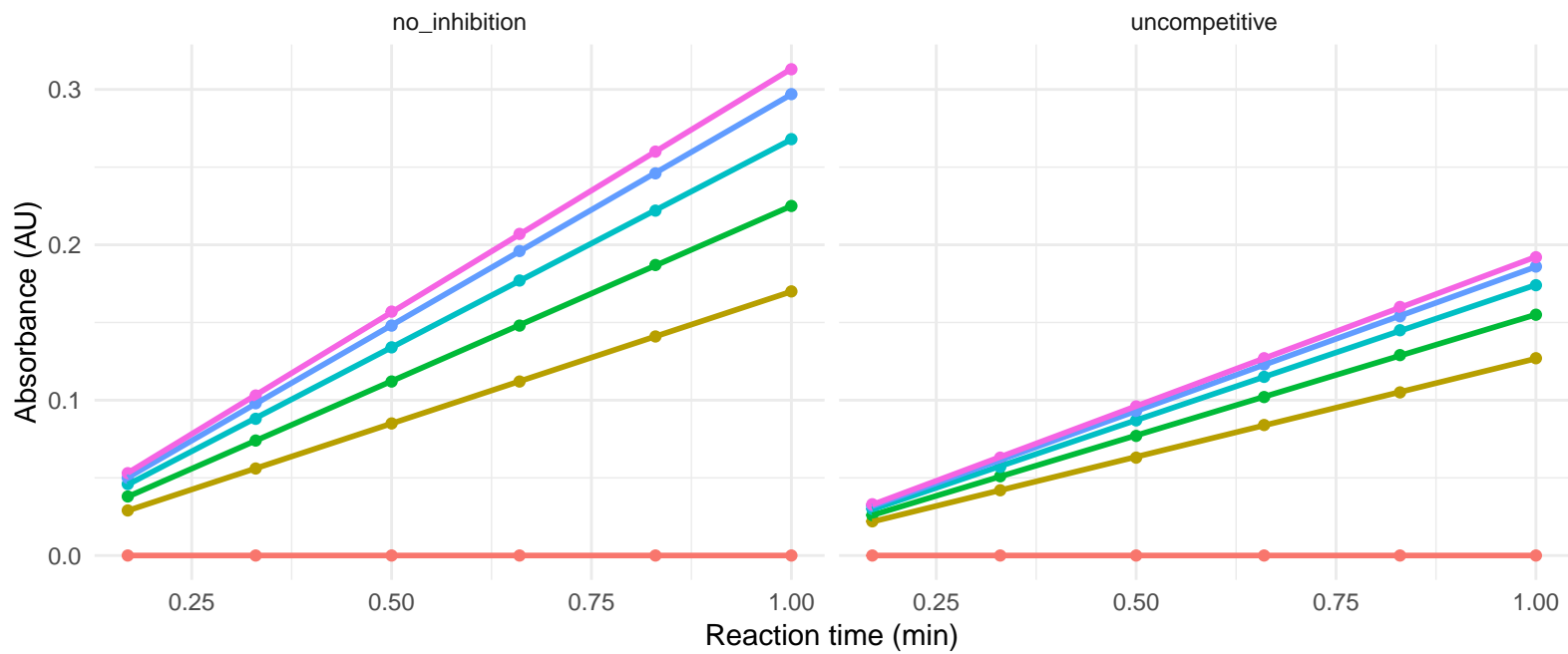
Type of inhibition

no\_inhibition uncompetitive

student	U04_FIRSTNAME4
substrate	hexanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	5.78	0.96
no_inhibition	9.56	1.60

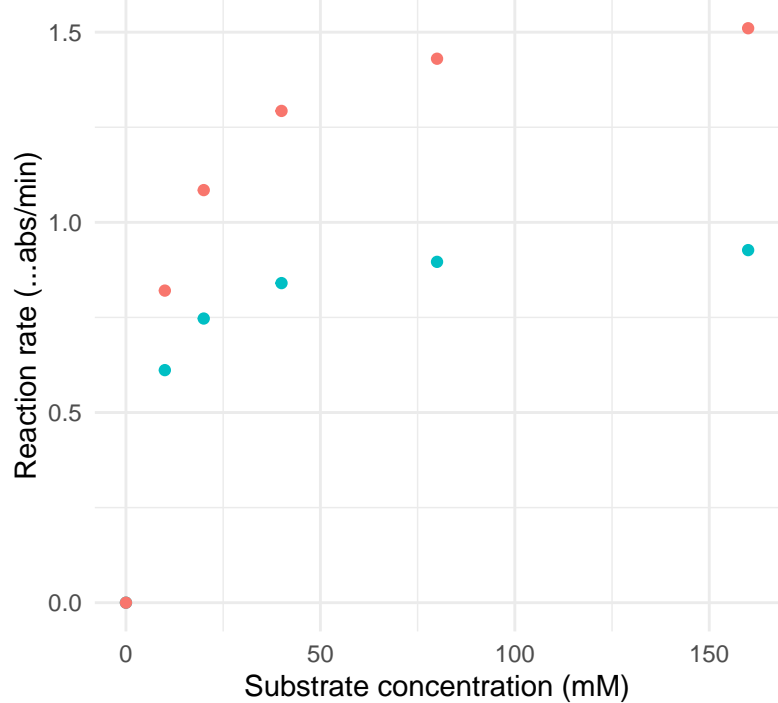
Absorbance vs reaction time plot



Substrate concentration (mM)

0 10 20 40 80 160

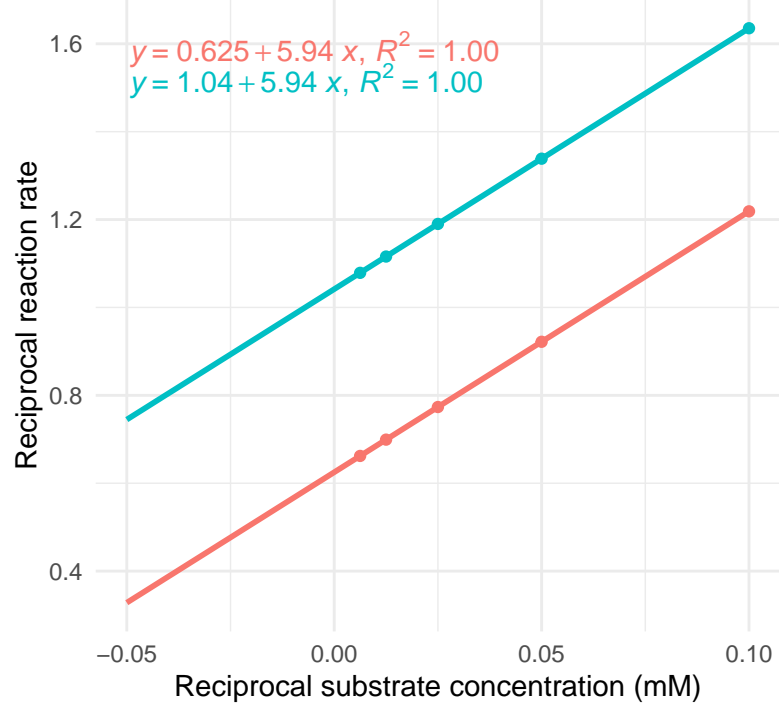
Michaelis–Menten plot



Type of inhibition

no\_inhibition uncompetitive

Lineweaver–Burke plot



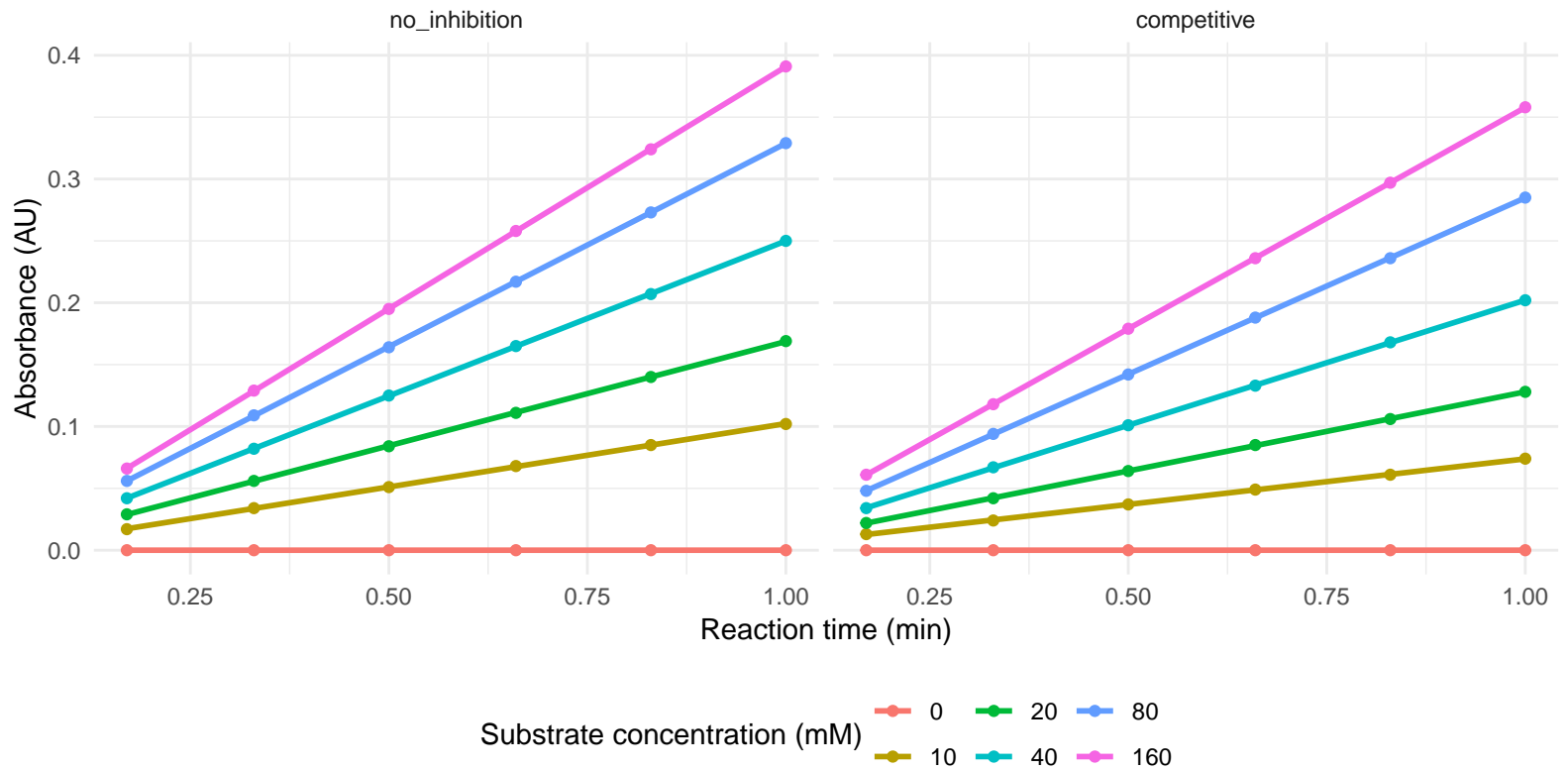
Type of inhibition

no\_inhibition uncompetitive

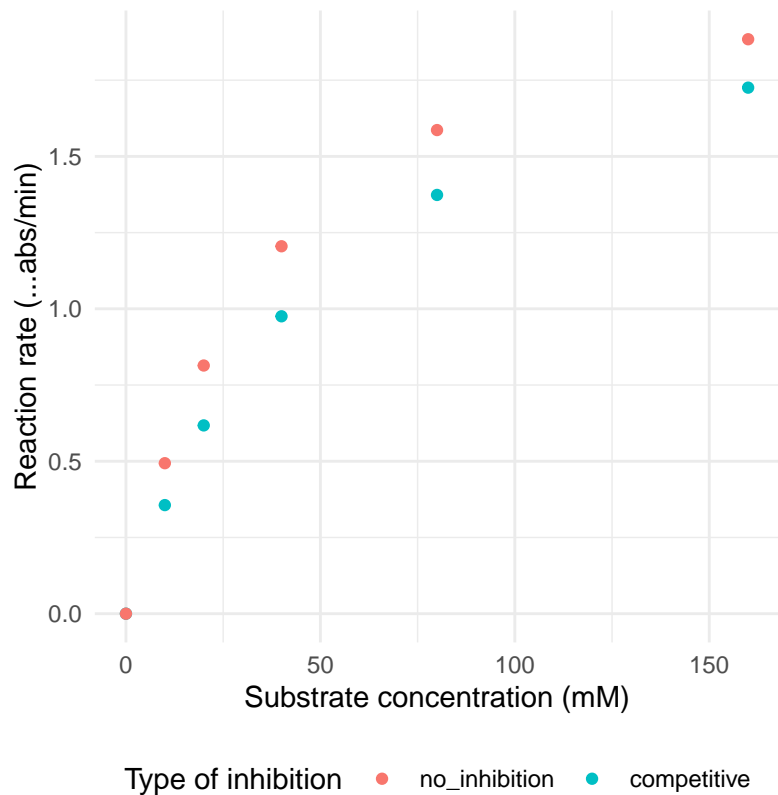
student	U05_FIRSTNAME5
substrate	pentanol

inhibition_type	estimated_Km	estimated_Vmax
competitive	54.85	2.32
no_inhibition	36.99	2.32

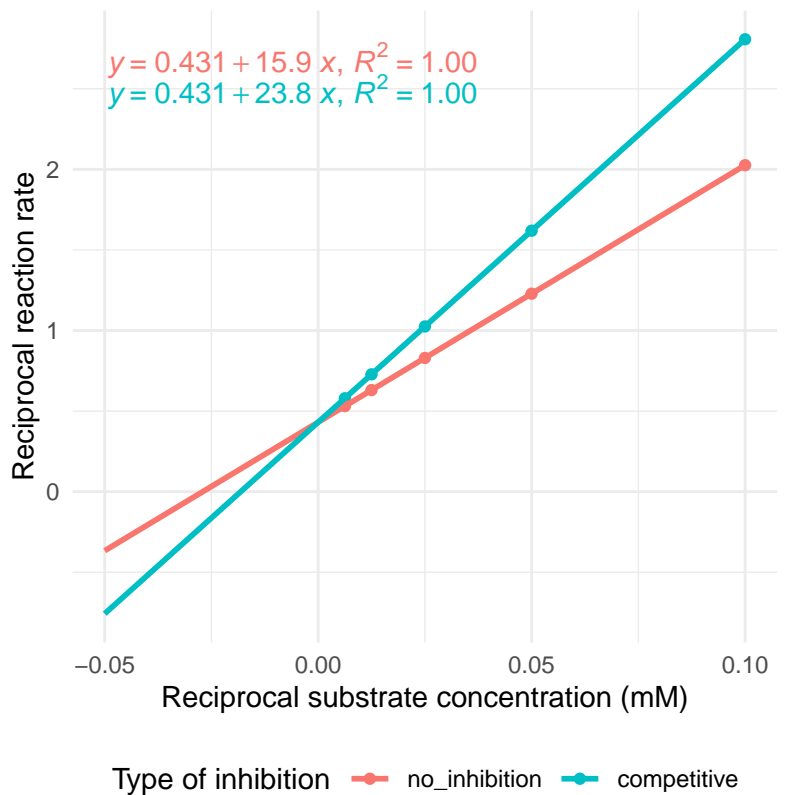
Absorbance vs reaction time plot



Michaelis–Menten plot



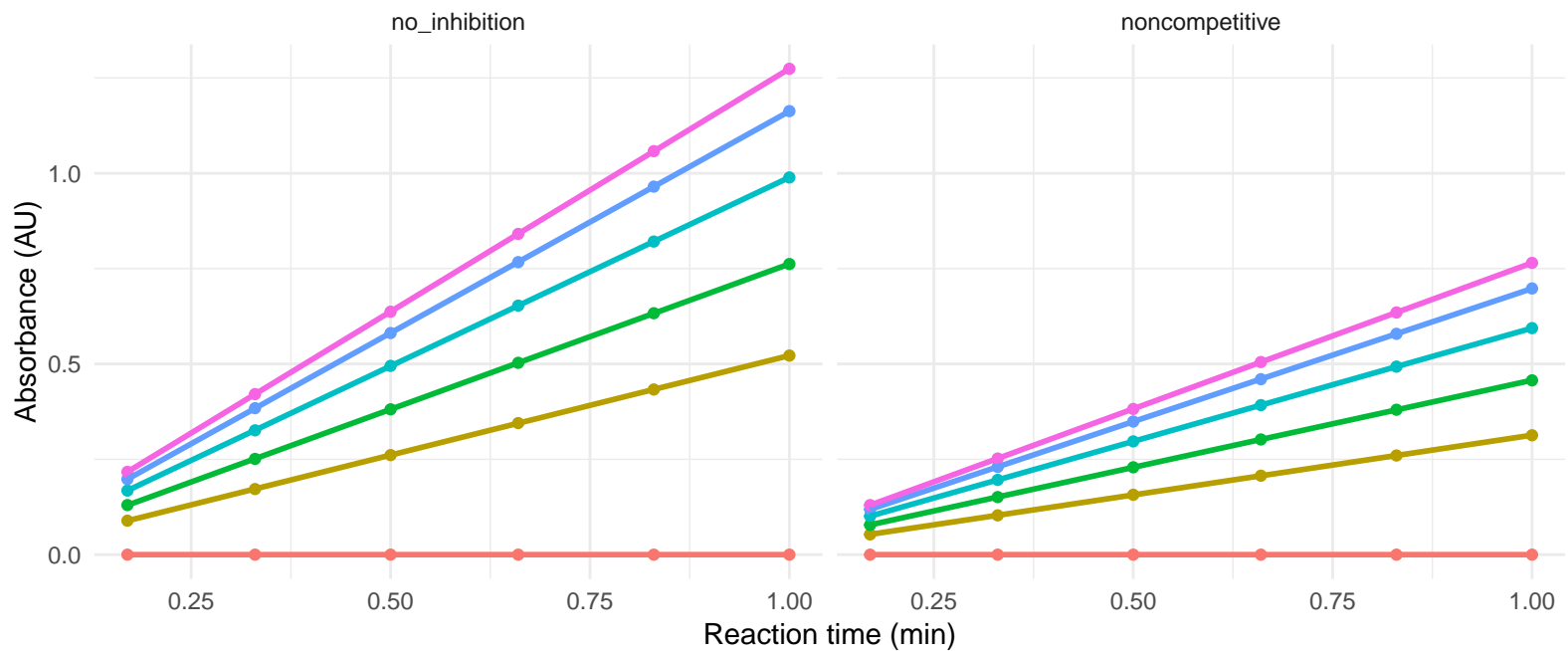
Lineweaver–Burke plot



student	U06_FIRSTNAME6
substrate	ethanol

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	16.98	4.08
no_inhibition	16.99	6.80

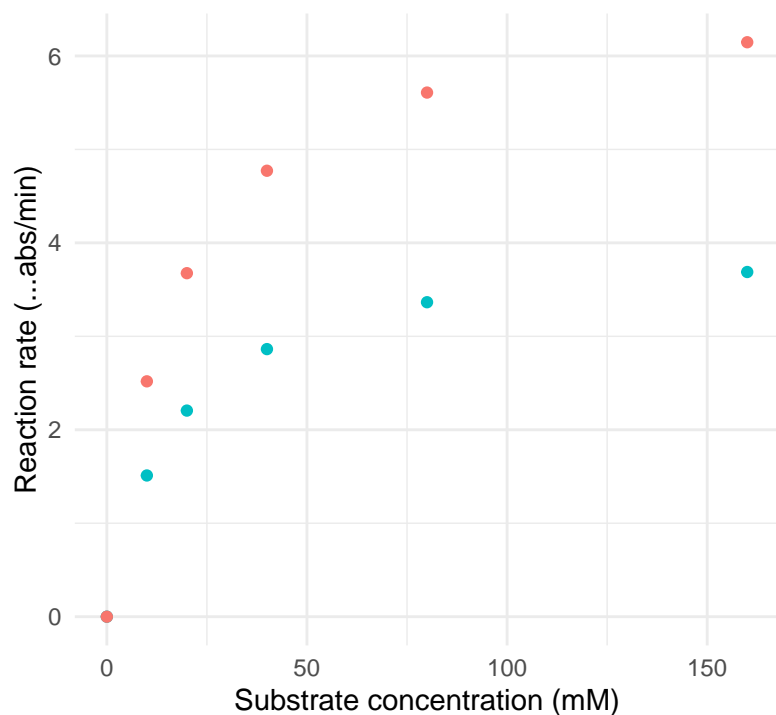
Absorbance vs reaction time plot



Substrate concentration (mM)

0 10 20 40 80 160

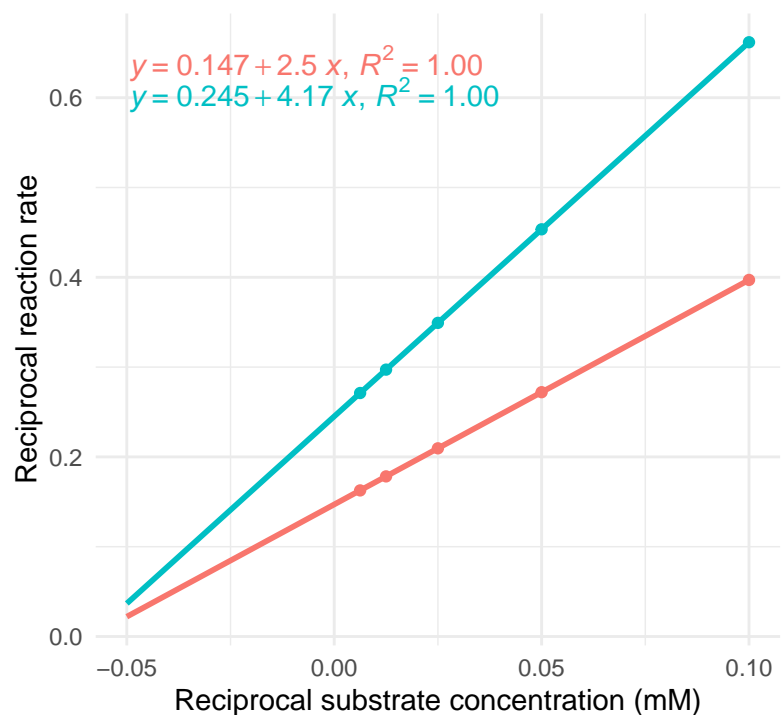
Michaelis–Menten plot



Type of inhibition

no\_inhibition noncompetitive

Lineweaver–Burke plot



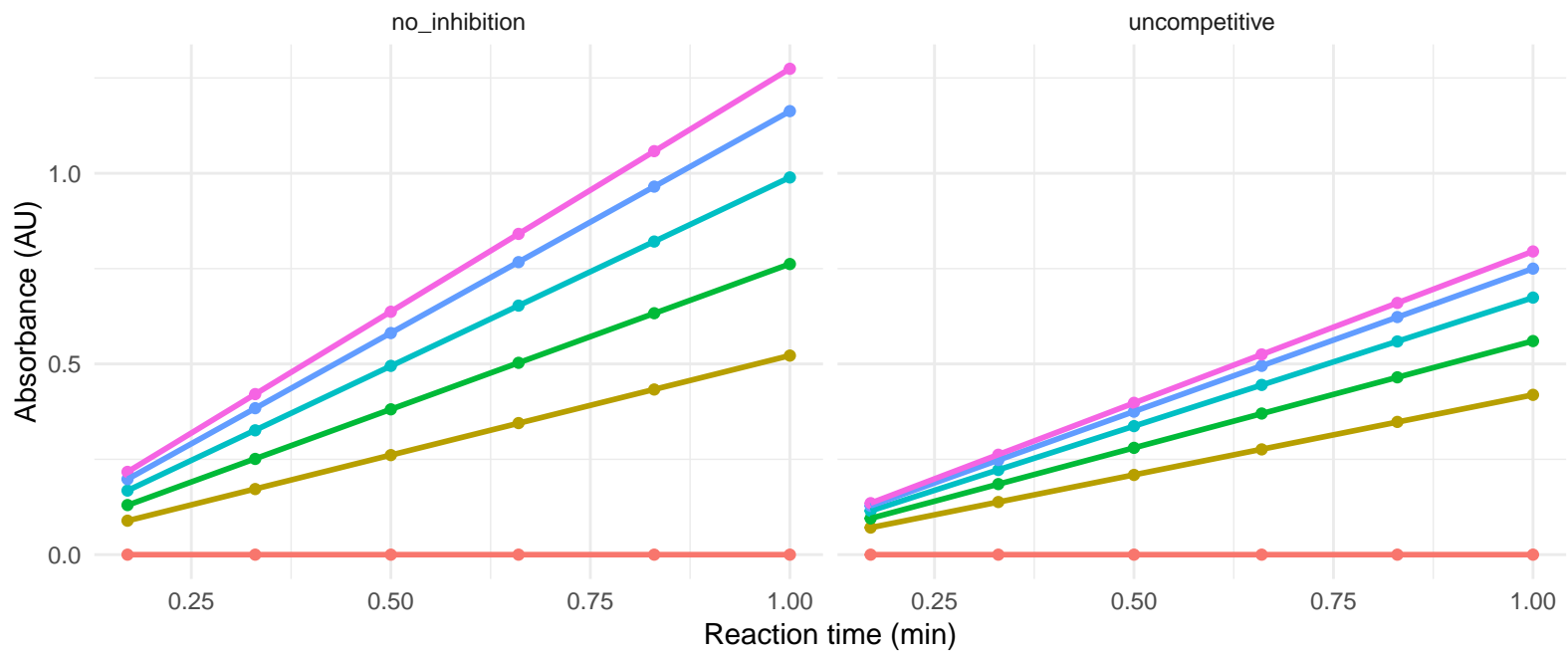
Type of inhibition

no\_inhibition noncompetitive

student	U07_FIRSTNAME7
substrate	ethanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	10.24	4.08
no_inhibition	16.99	6.80

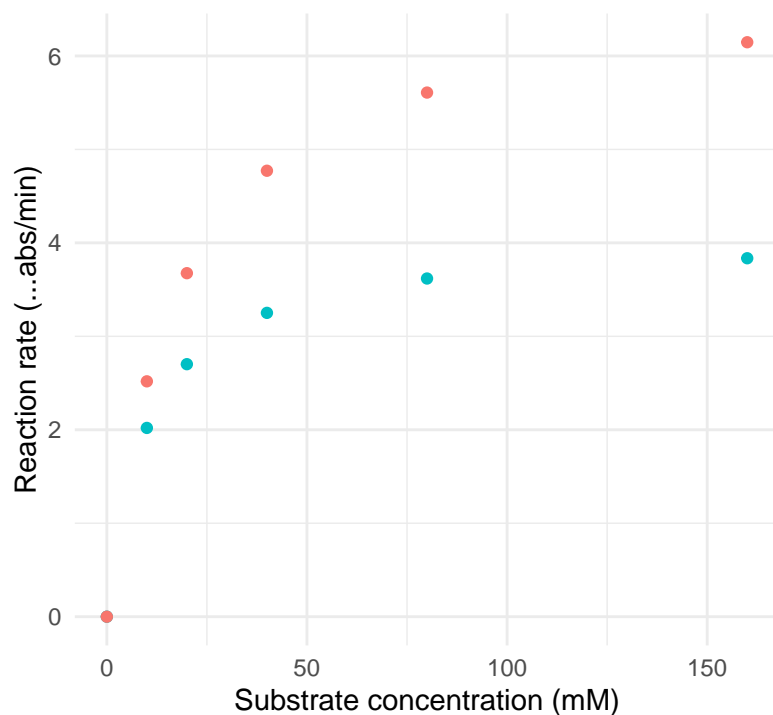
Absorbance vs reaction time plot



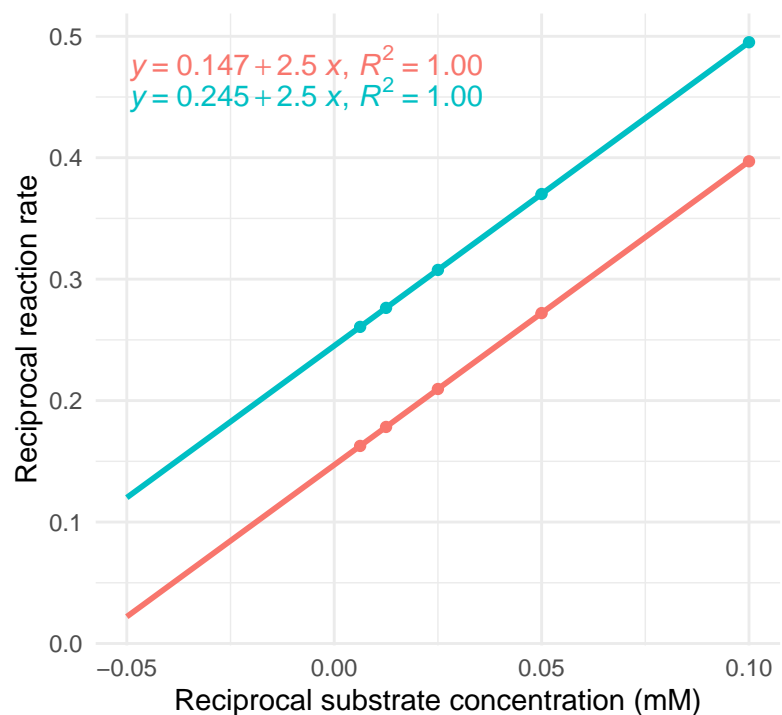
Substrate concentration (mM)

0 10 20 40 80 160

Michaelis–Menten plot



Lineweaver–Burke plot



Type of inhibition

no\_inhibition uncompetitive

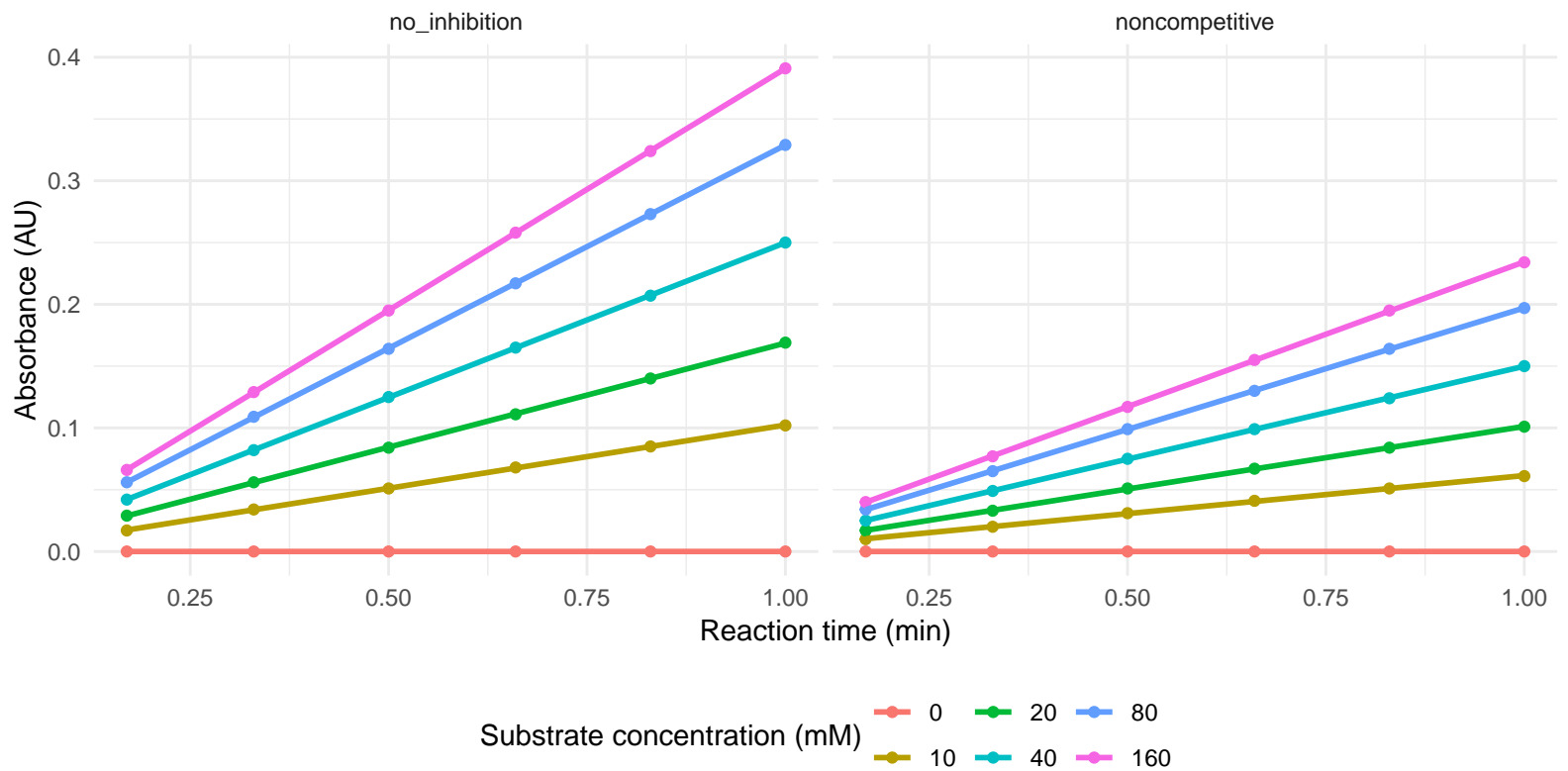
Type of inhibition

no\_inhibition uncompetitive

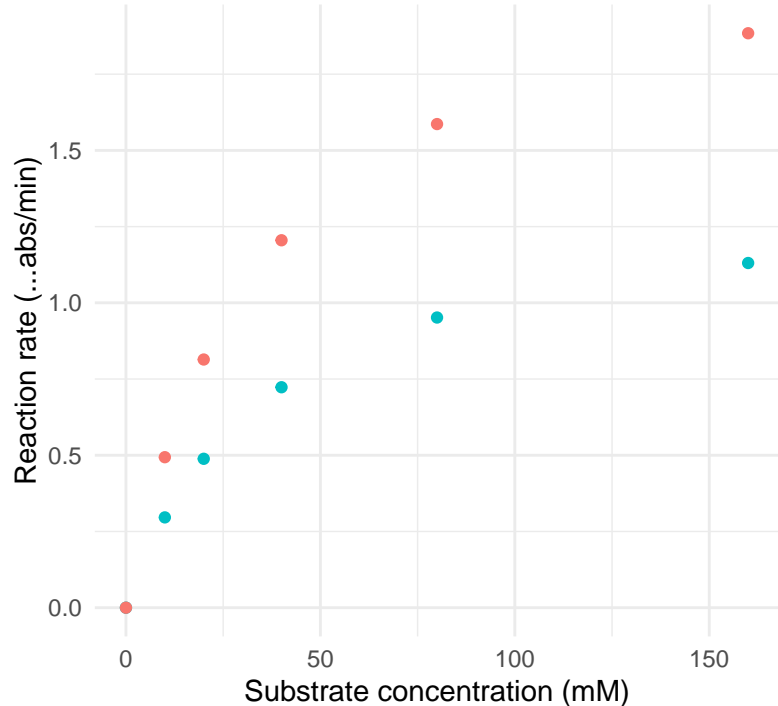
student	U08_FIRSTNAME8
substrate	pentanol

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	36.75	1.39
no_inhibition	36.99	2.32

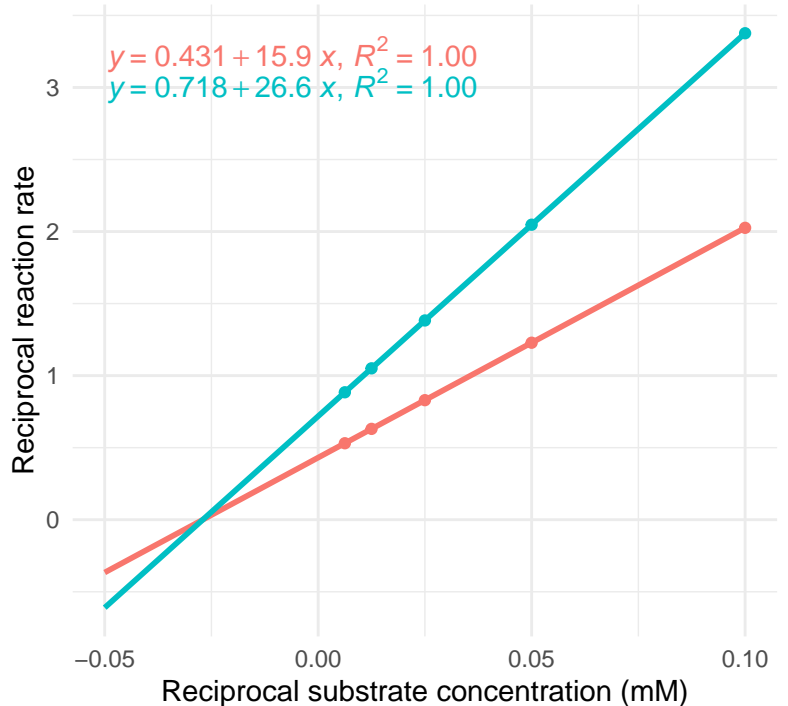
Absorbance vs reaction time plot



Michaelis–Menten plot



Lineweaver–Burke plot

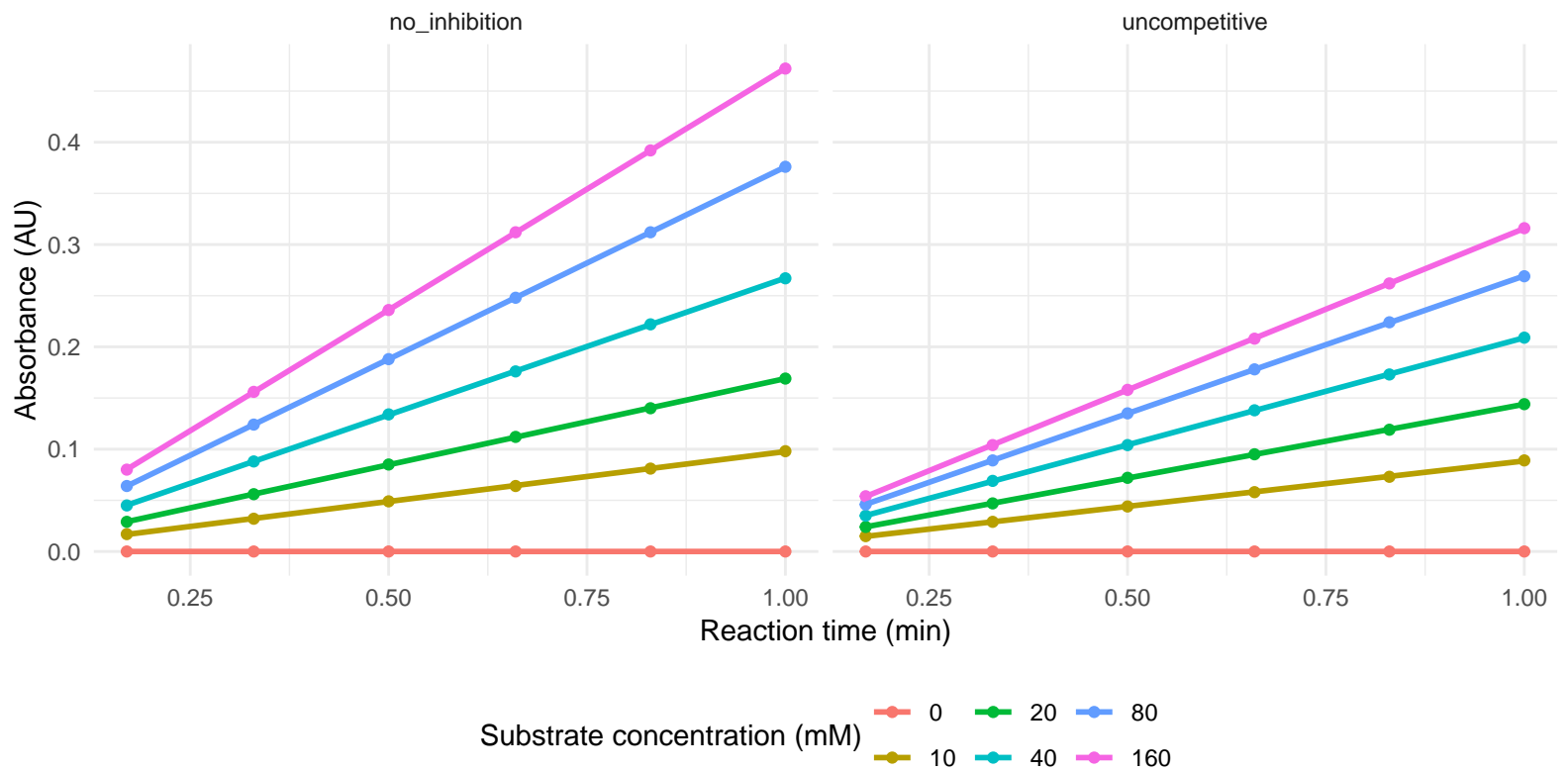




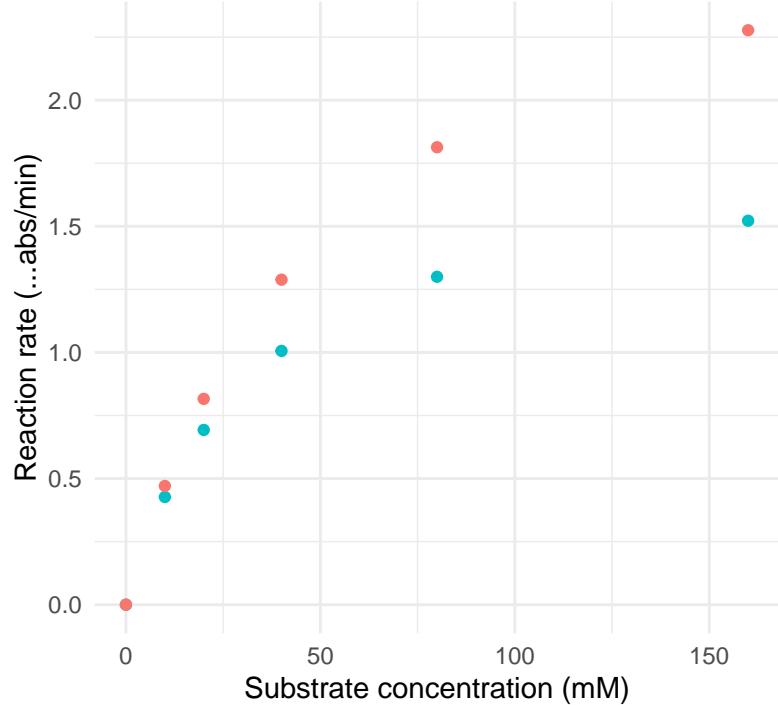
student	U09_FIRSTNAME9
substrate	butanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	32.79	1.83
no_inhibition	54.92	3.06

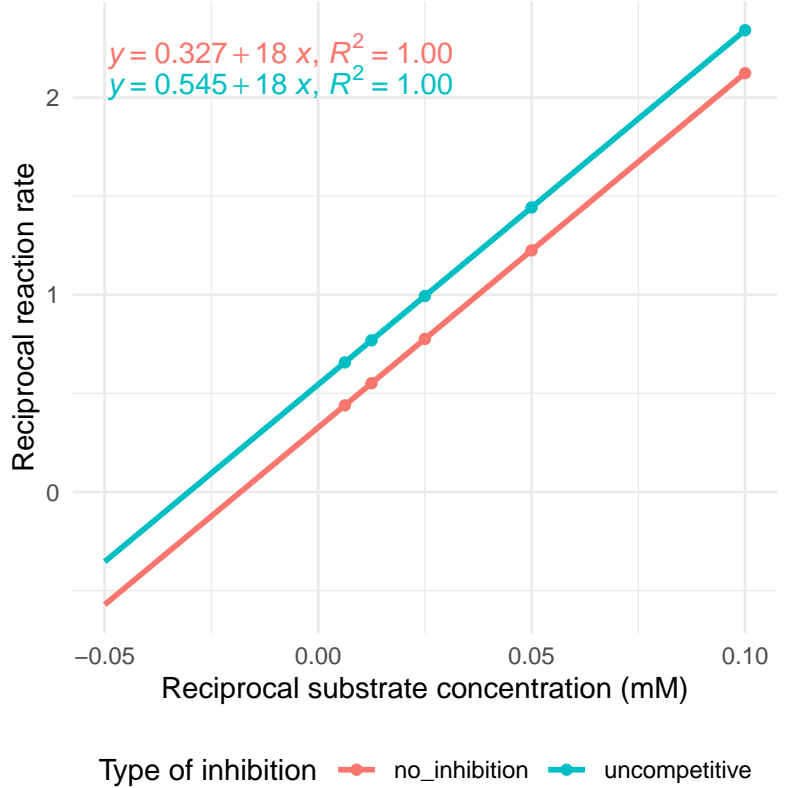
Absorbance vs reaction time plot



Michaelis–Menten plot



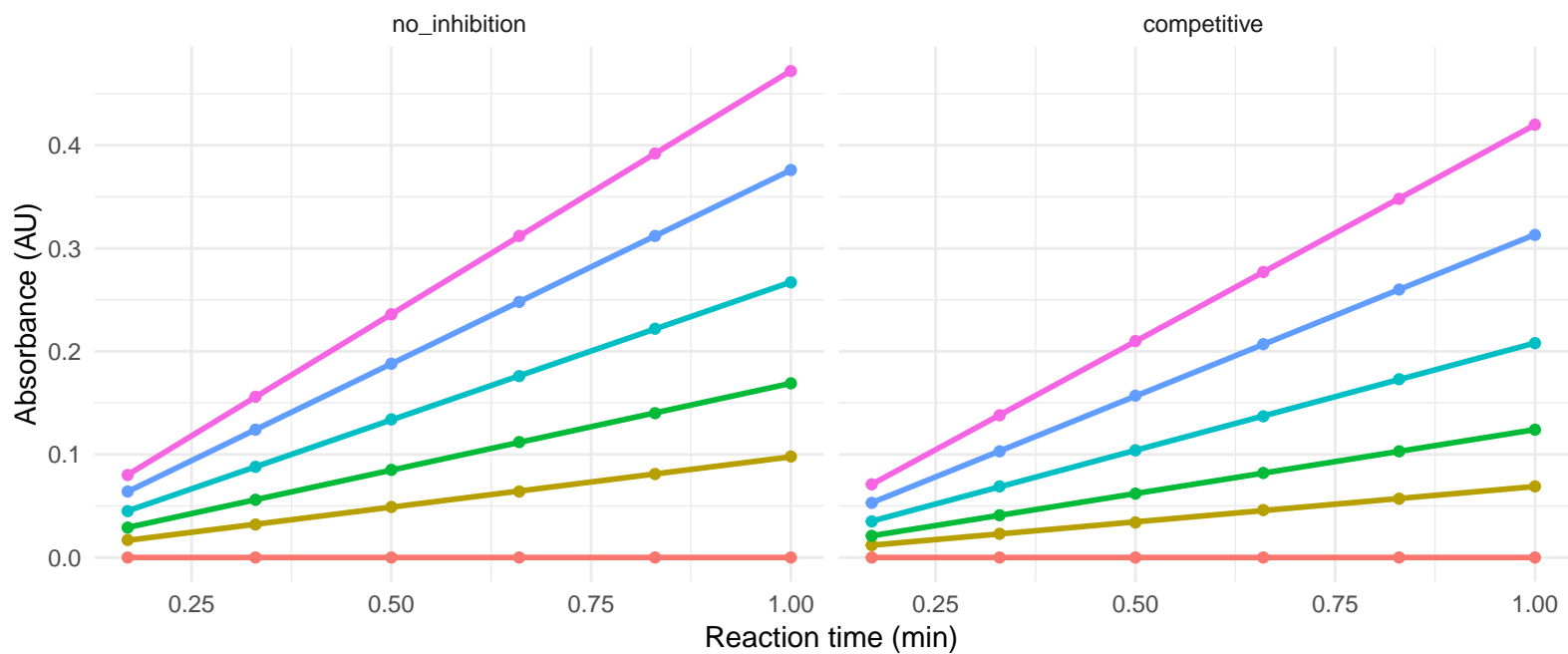
Lineweaver–Burke plot



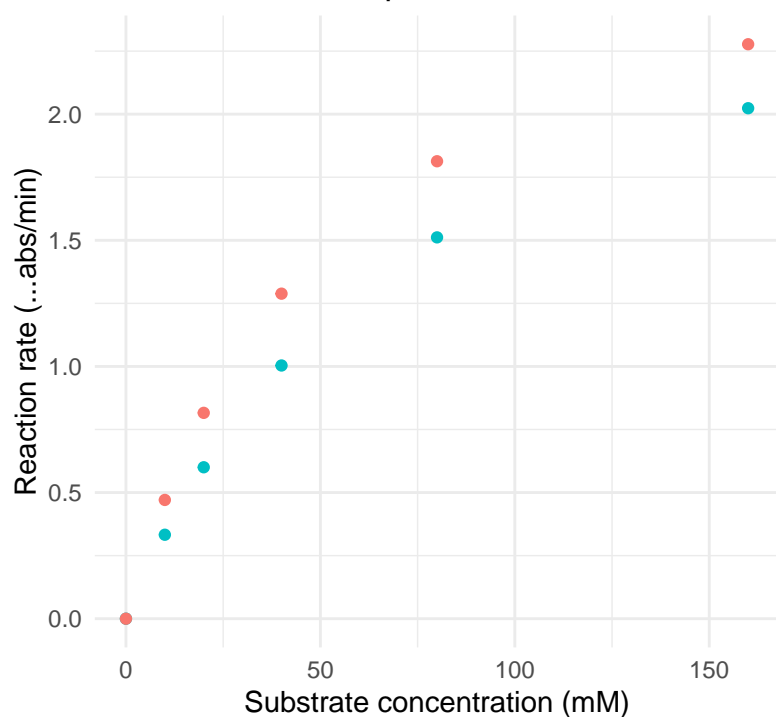
student	U10_FIRSTNAME10
substrate	butanol

inhibition_type	estimated_Km	estimated_Vmax
competitive	82.18	3.06
no_inhibition	54.92	3.06

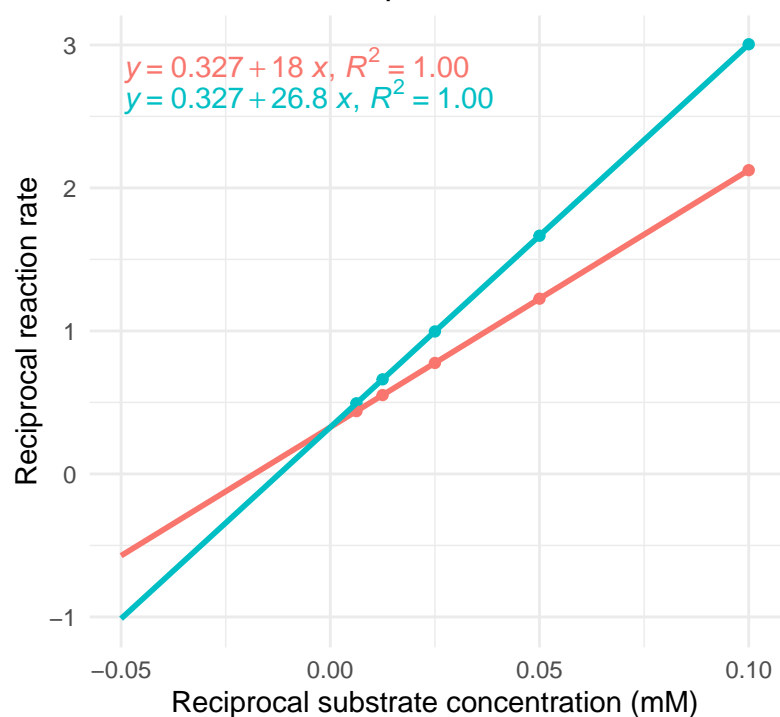
Absorbance vs reaction time plot



Michaelis–Menten plot



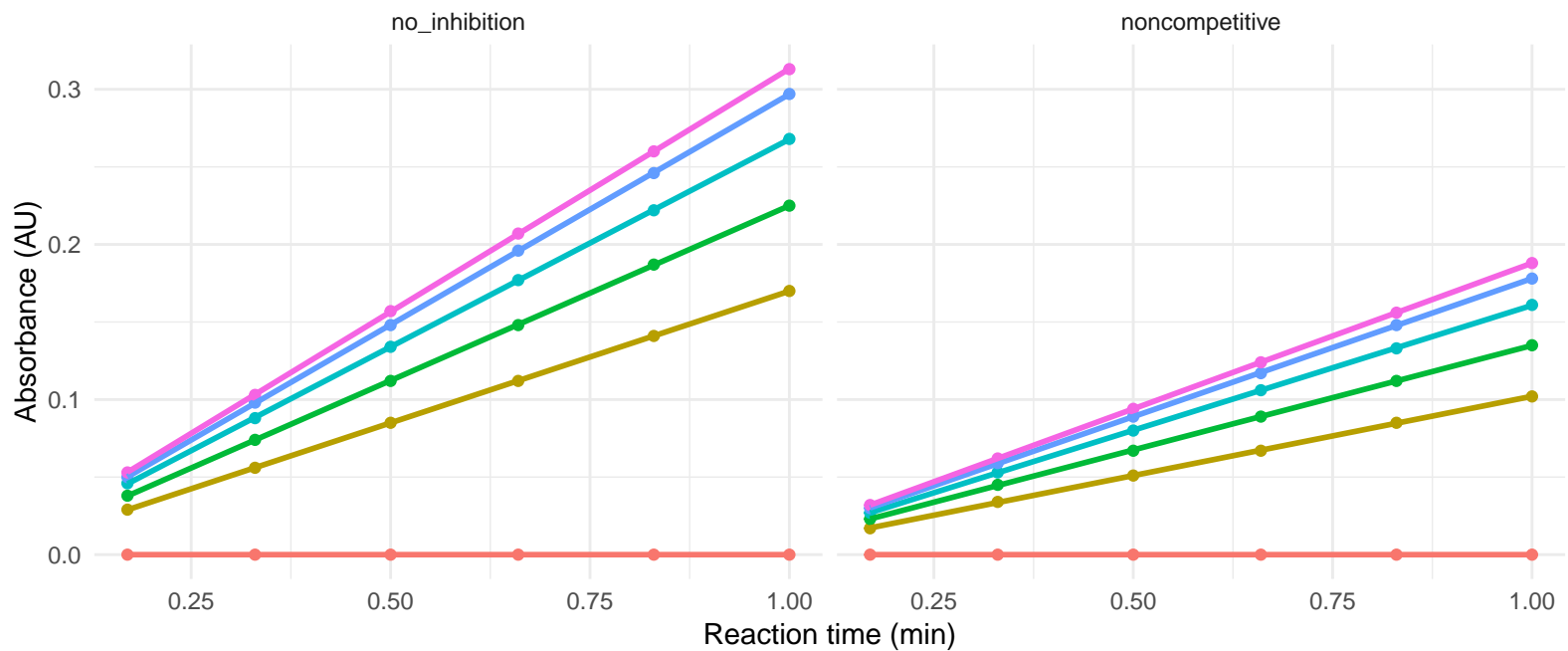
Lineweaver–Burke plot



student	U11_FIRSTNAME11
substrate	hexanol

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	9.68	0.97
no_inhibition	9.56	1.60

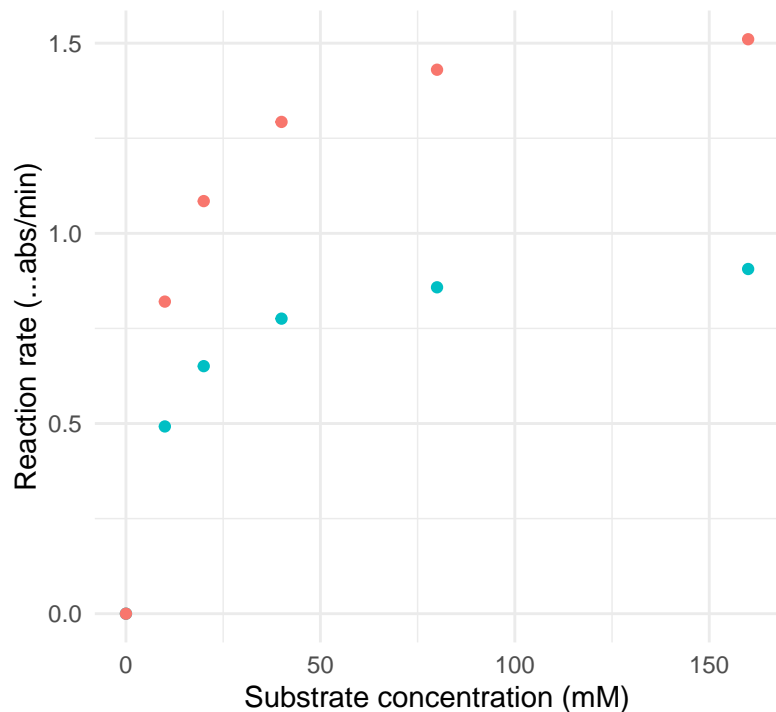
Absorbance vs reaction time plot



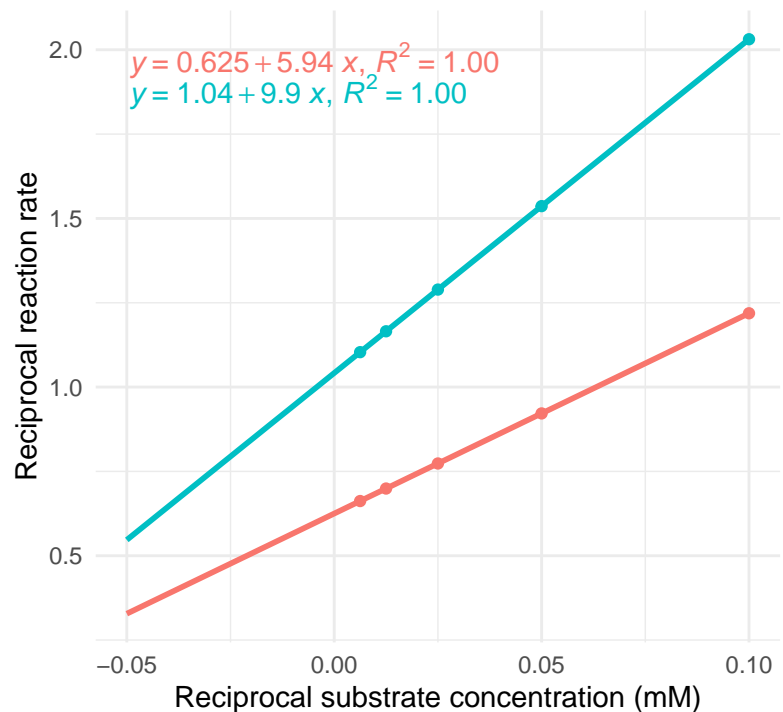
Substrate concentration (mM)

0 10 20 40 80 160

Michaelis–Menten plot



Lineweaver–Burke plot



Type of inhibition

no\_inhibition noncompetitive

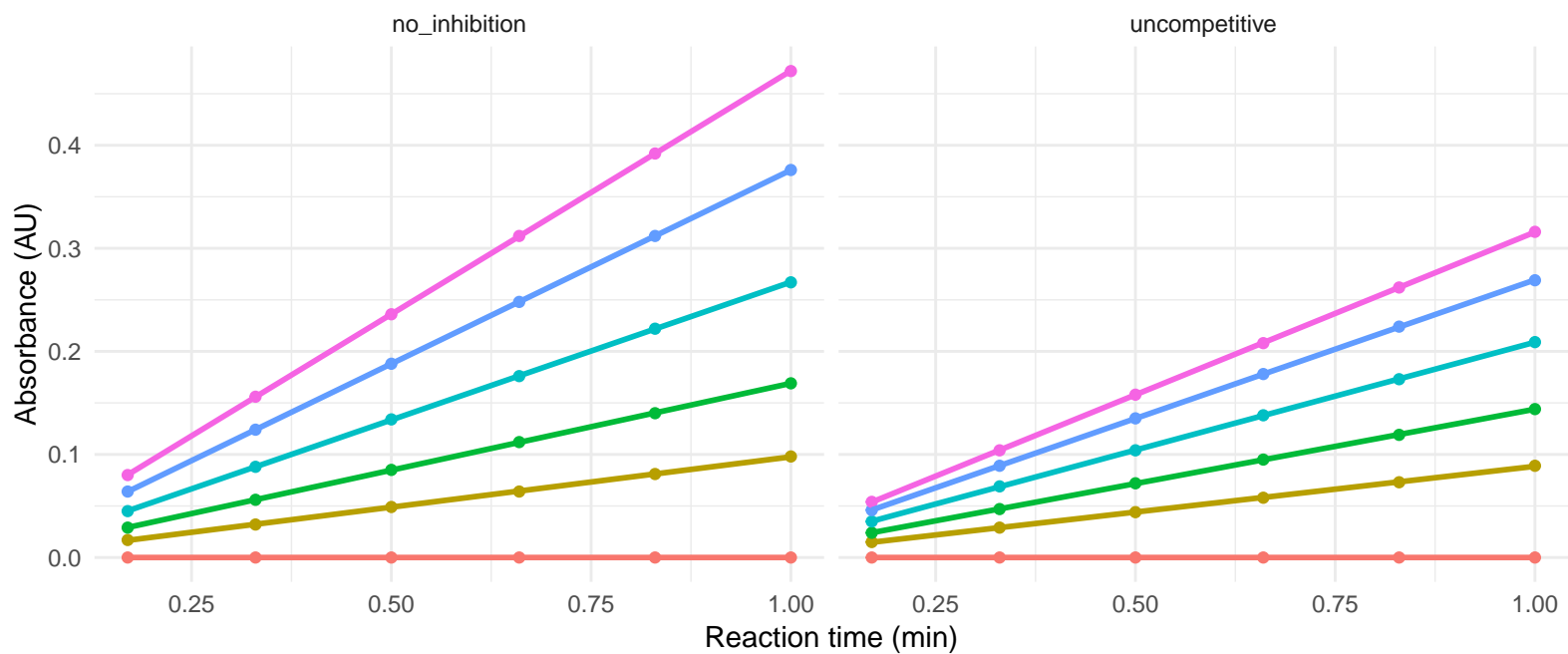
Type of inhibition

no\_inhibition noncompetitive

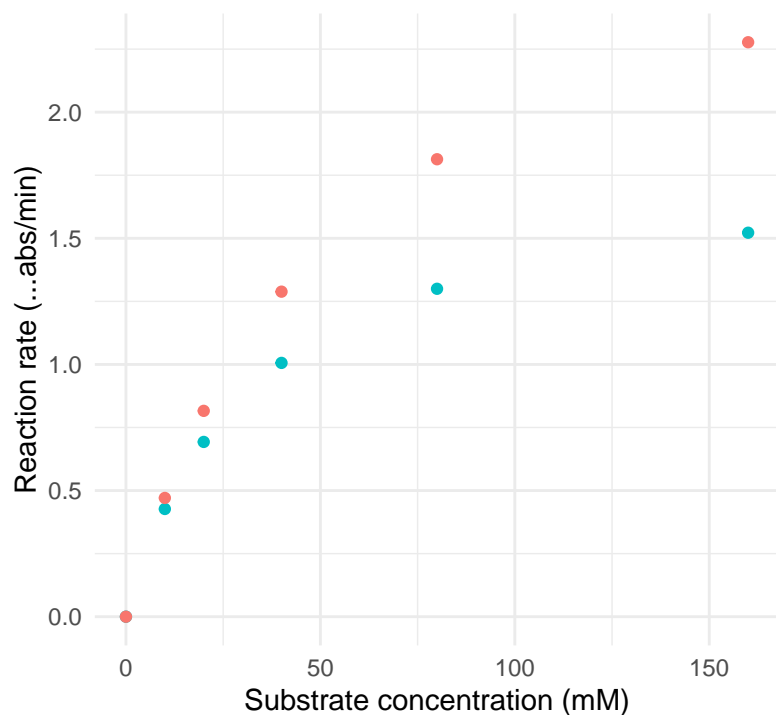
student	U12_FIRSTNAME12
substrate	butanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	32.79	1.83
no_inhibition	54.92	3.06

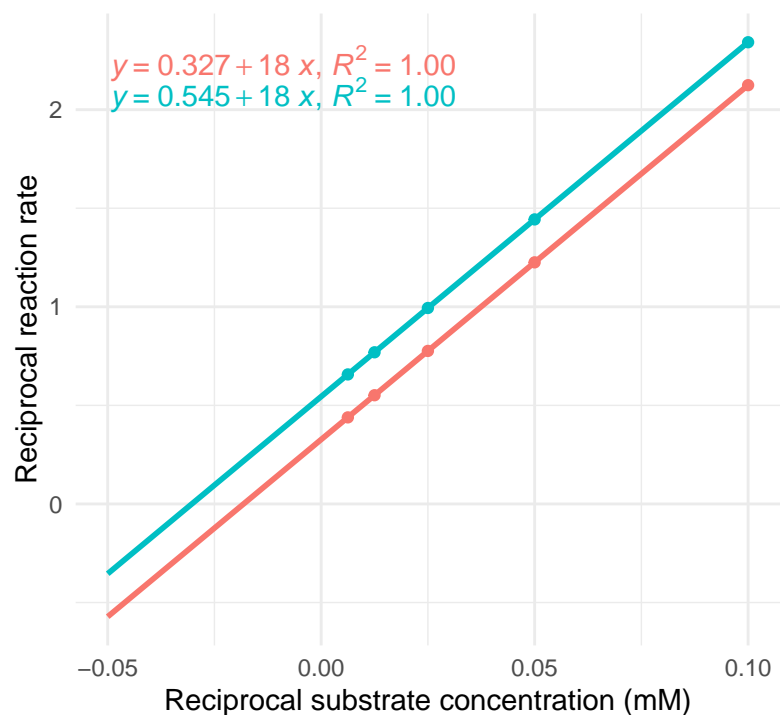
Absorbance vs reaction time plot



Michaelis–Menten plot



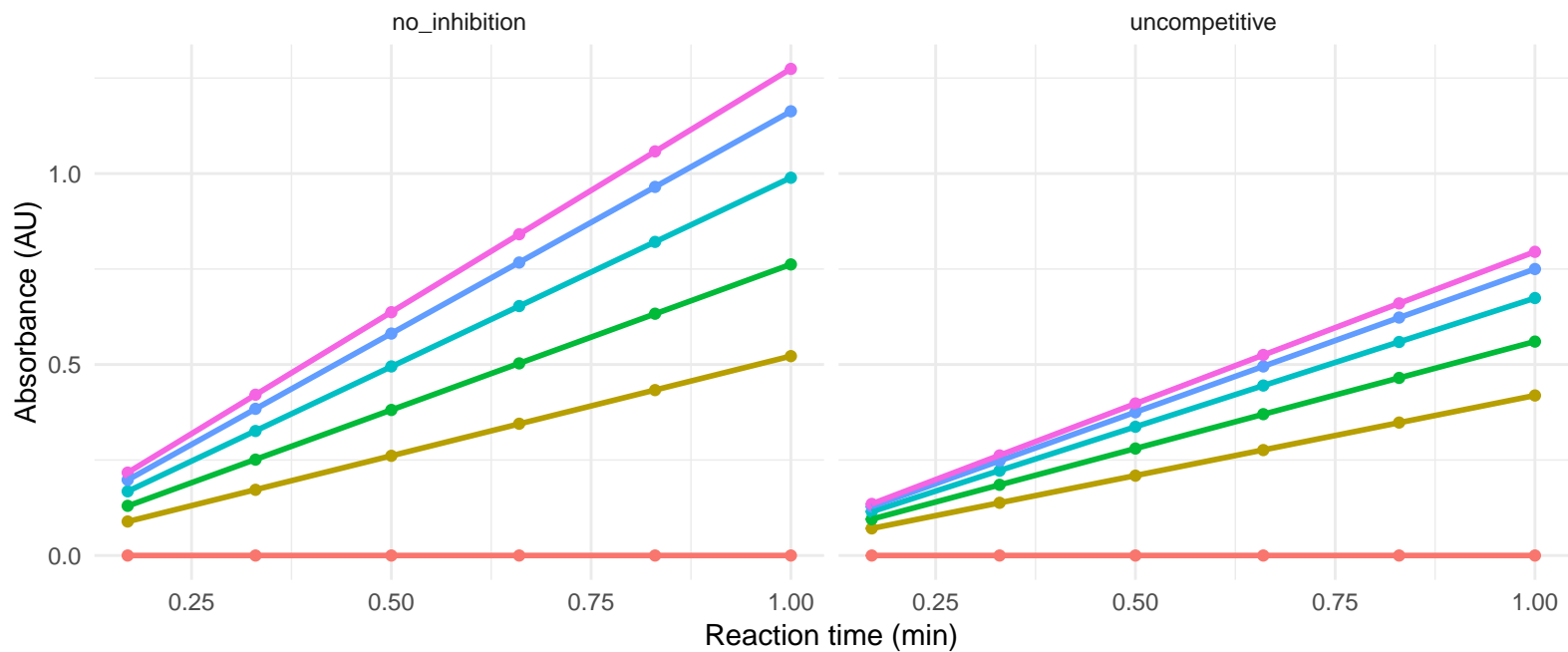
Lineweaver–Burke plot



student	U13_FIRSTNAME13
substrate	ethanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	10.24	4.08
no_inhibition	16.99	6.80

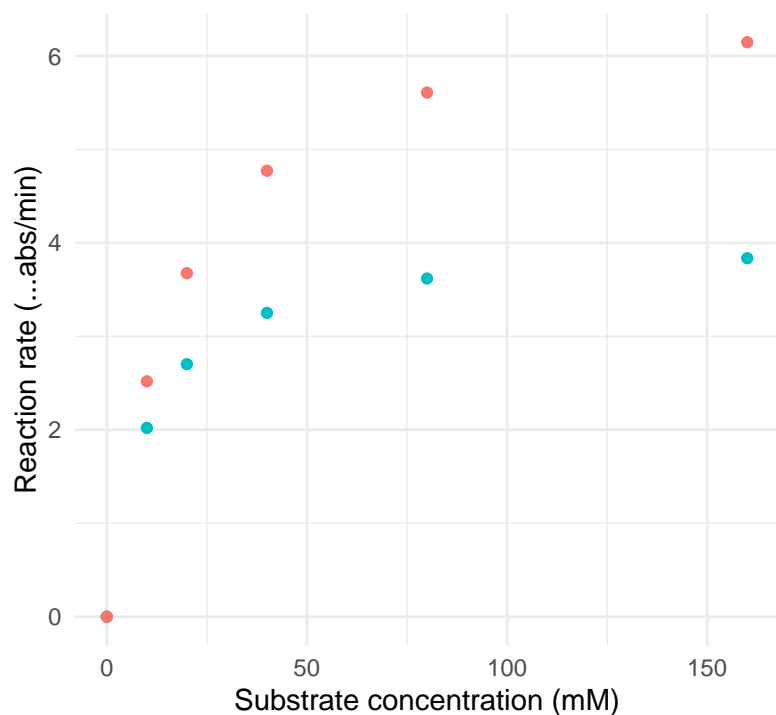
Absorbance vs reaction time plot



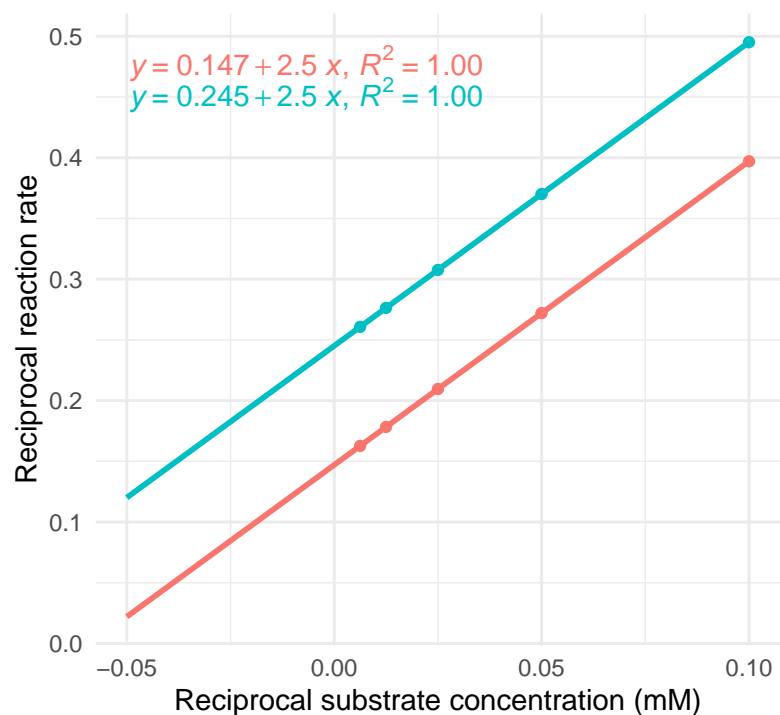
Substrate concentration (mM)

0 10 20 40 80 160

Michaelis–Menten plot



Lineweaver–Burke plot



Type of inhibition

no\_inhibition uncompetitive

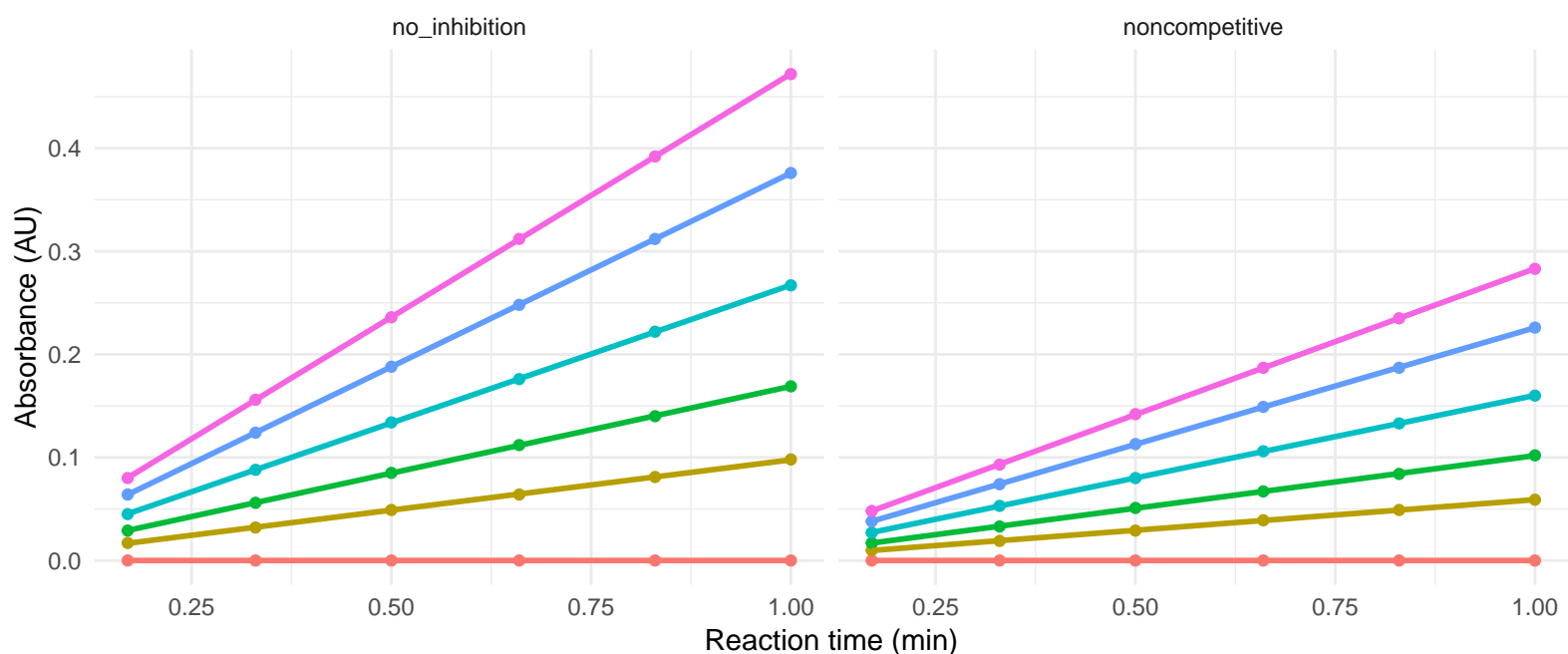
Type of inhibition

no\_inhibition uncompetitive

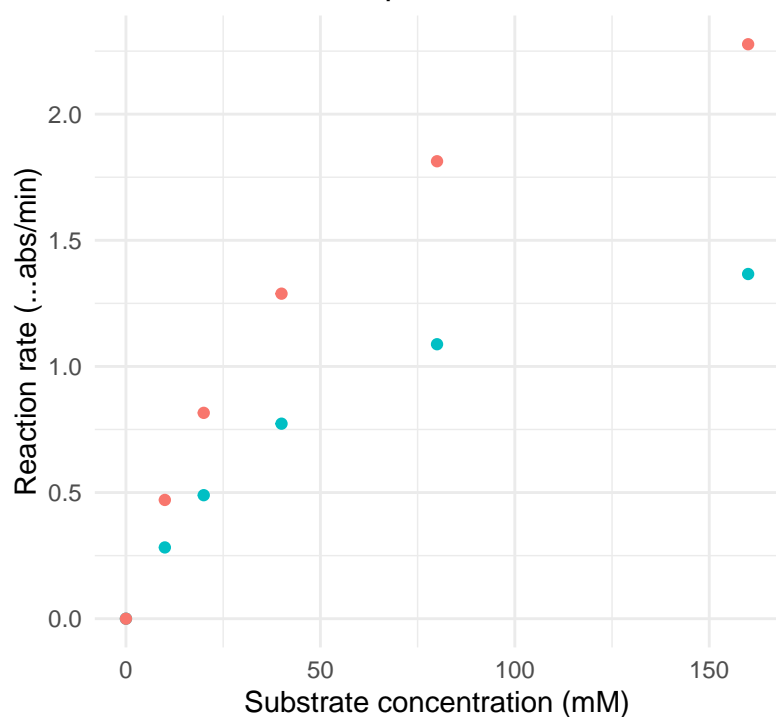
student	U14_FIRSTNAME14
substrate	butanol

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	55.74	1.85
no_inhibition	54.92	3.06

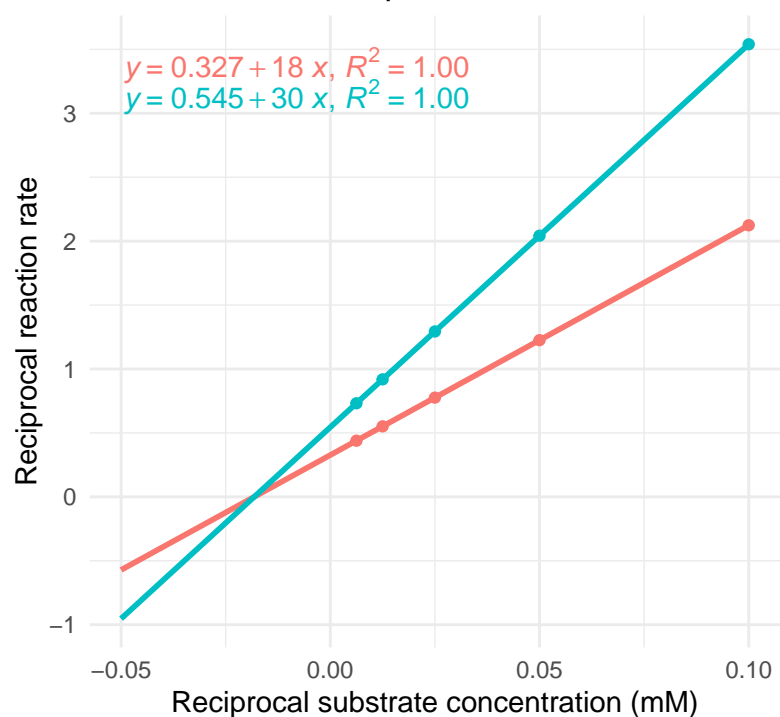
Absorbance vs reaction time plot



Michaelis–Menten plot



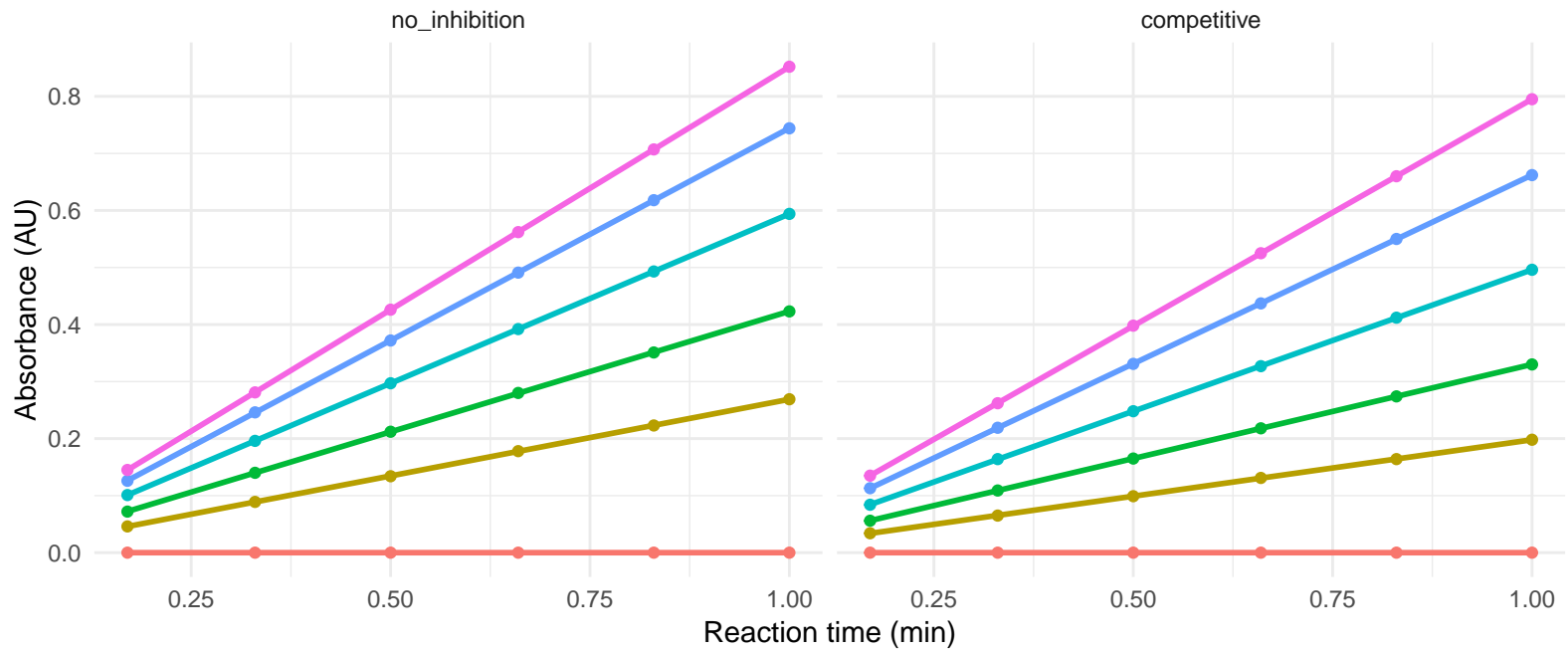
Lineweaver–Burke plot



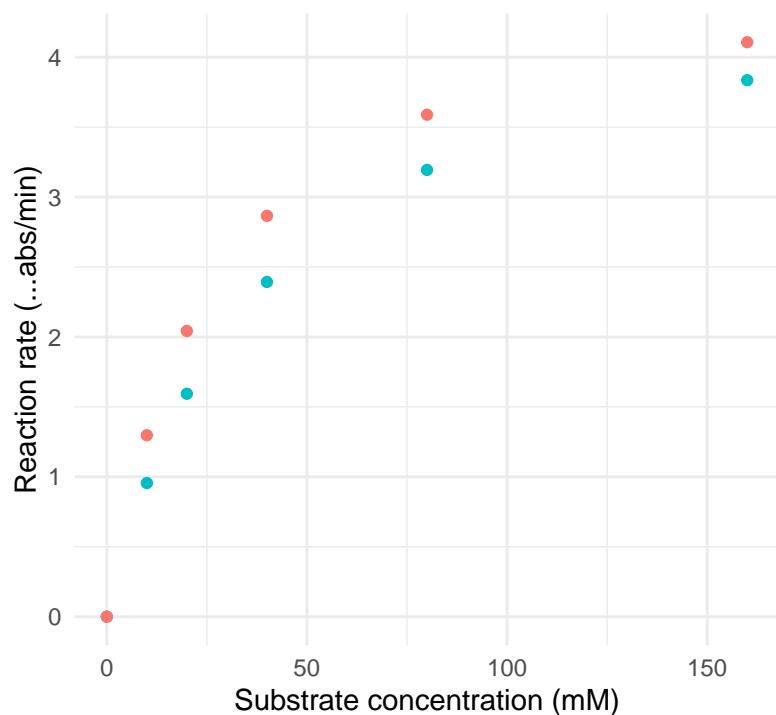
student	U15_FIRSTNAME15
substrate	propanol

inhibition_type	estimated_Km	estimated_Vmax
competitive	40.39	4.81
no_inhibition	27.01	4.80

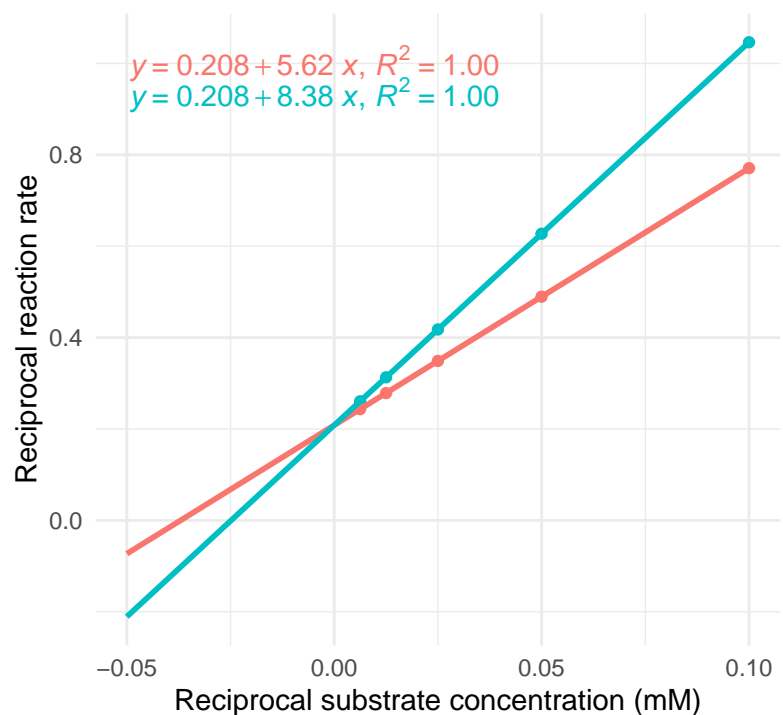
Absorbance vs reaction time plot



Michaelis–Menten plot



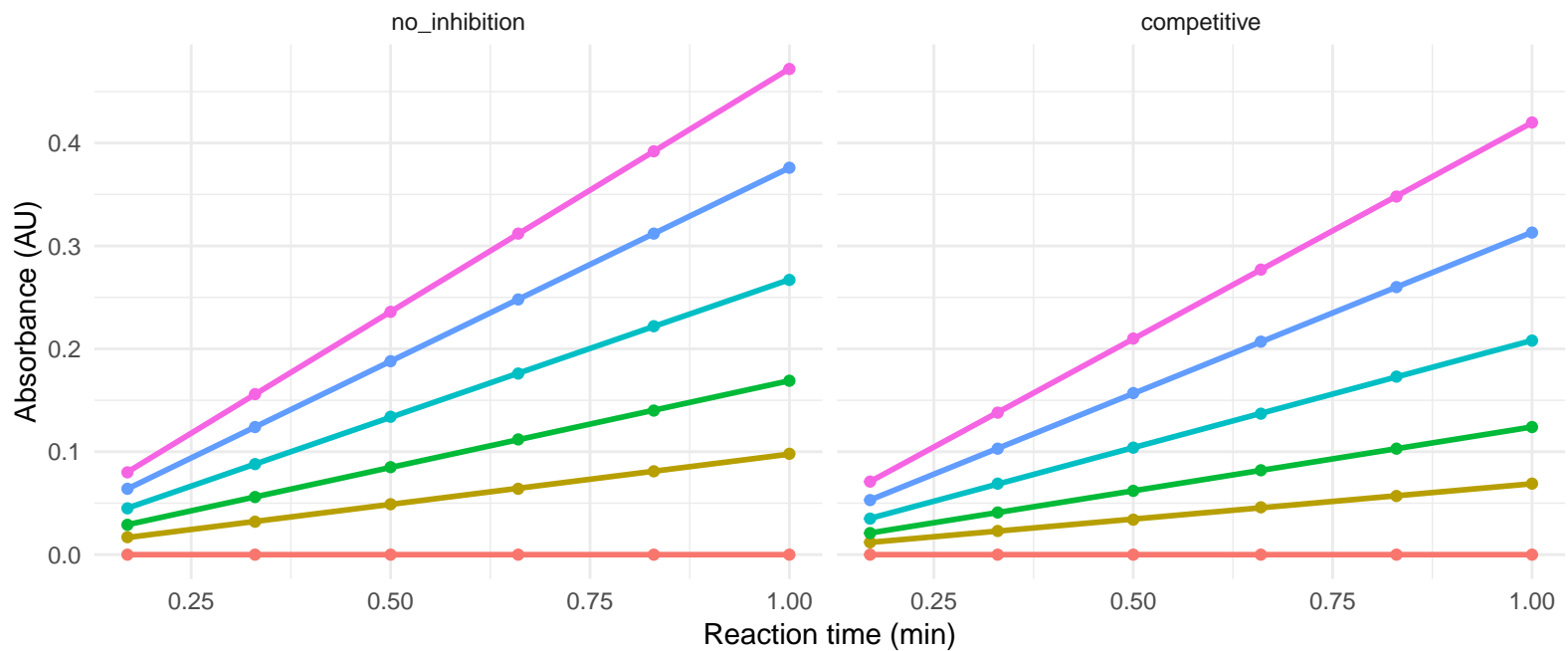
Lineweaver–Burke plot



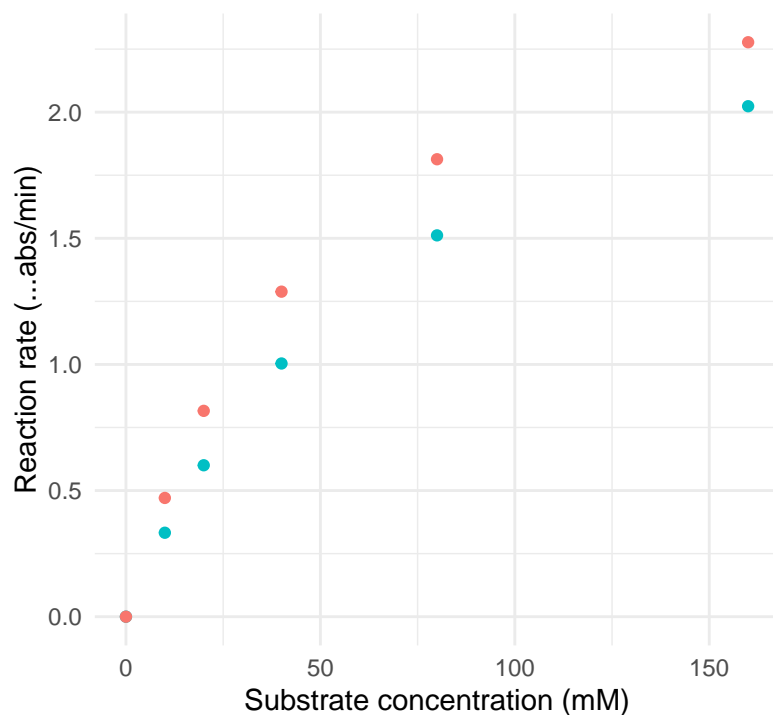
student	U16_FIRSTNAME16
substrate	butanol

inhibition_type	estimated_Km	estimated_Vmax
competitive	82.18	3.06
no_inhibition	54.92	3.06

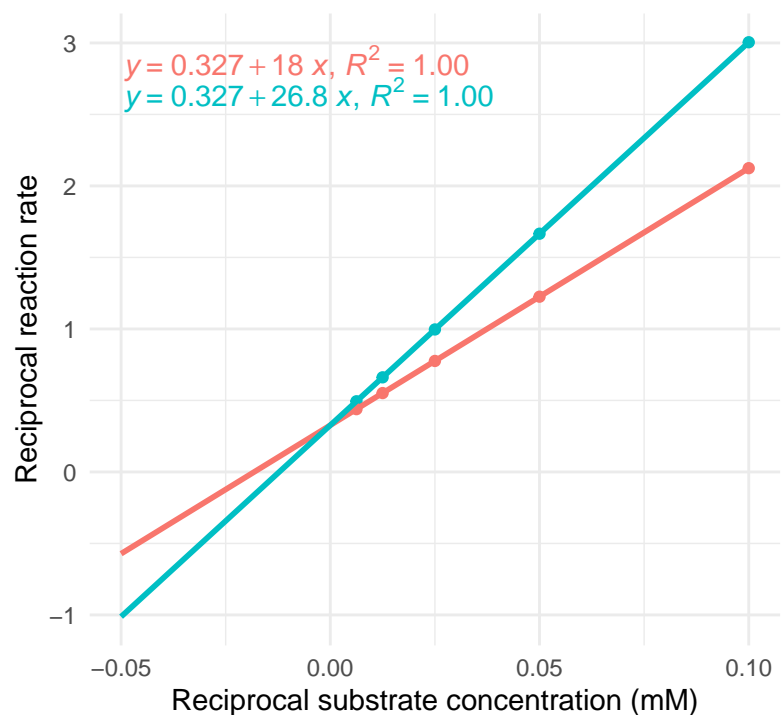
Absorbance vs reaction time plot



Michaelis–Menten plot



Lineweaver–Burke plot

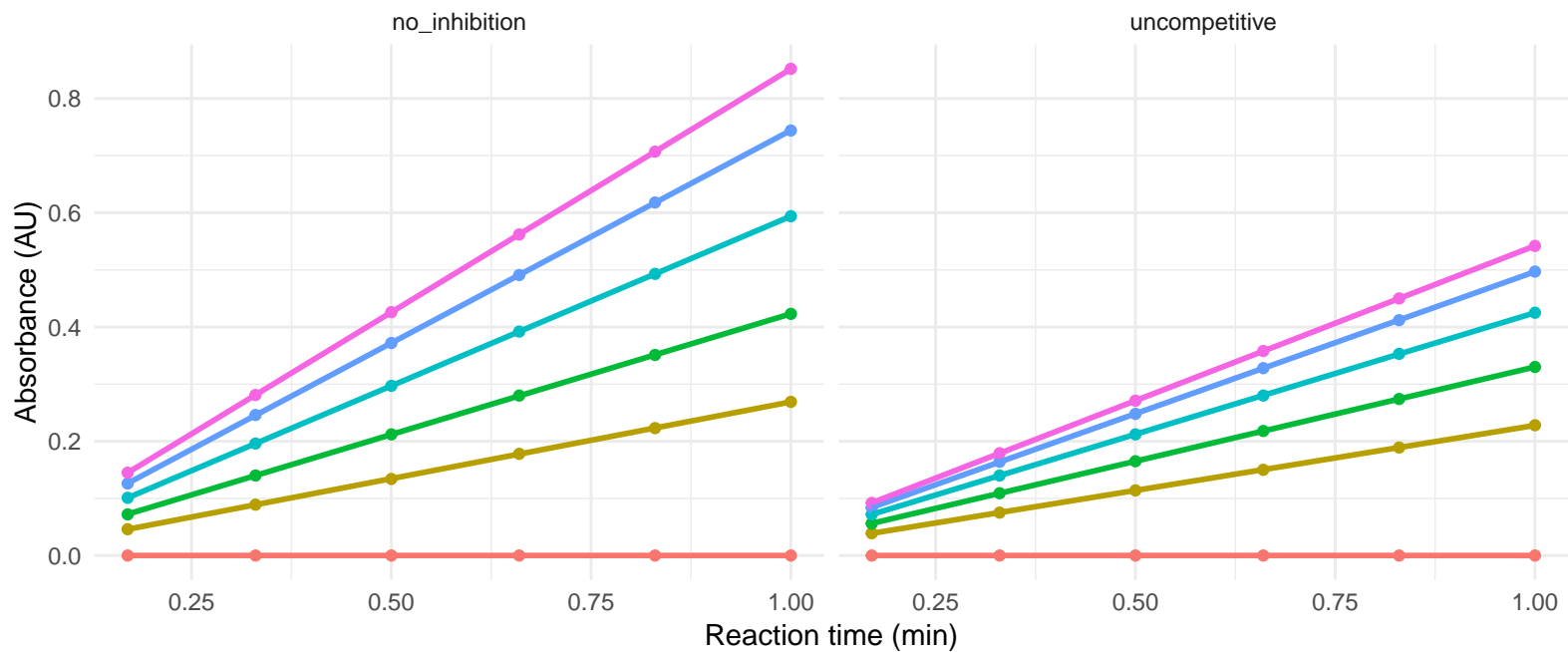




student	U17_FIRSTNAME17
substrate	propanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	16.29	2.89
no_inhibition	27.01	4.80

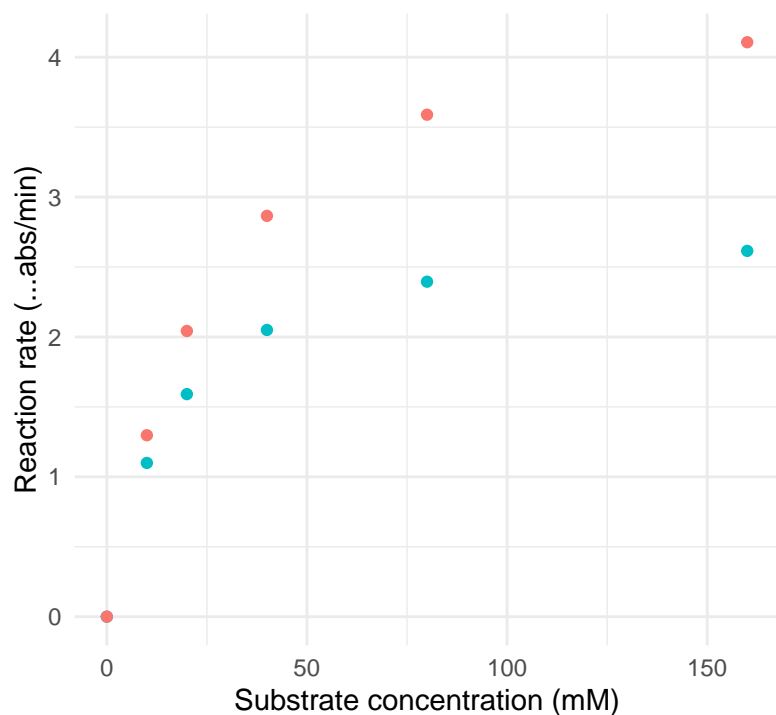
Absorbance vs reaction time plot



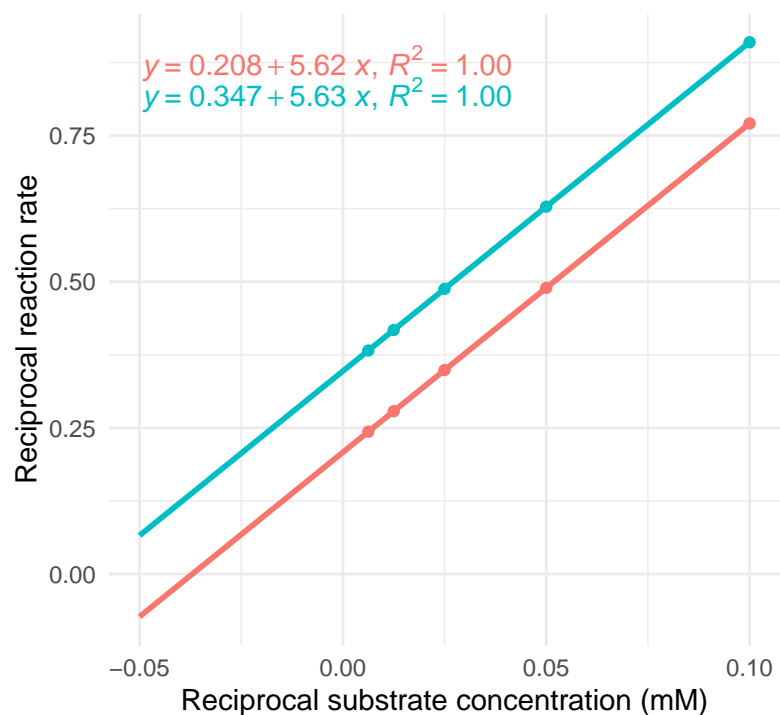
Substrate concentration (mM)

0 10 20 40 80 160

Michaelis–Menten plot



Lineweaver–Burke plot



Type of inhibition

no\_inhibition uncompetitive

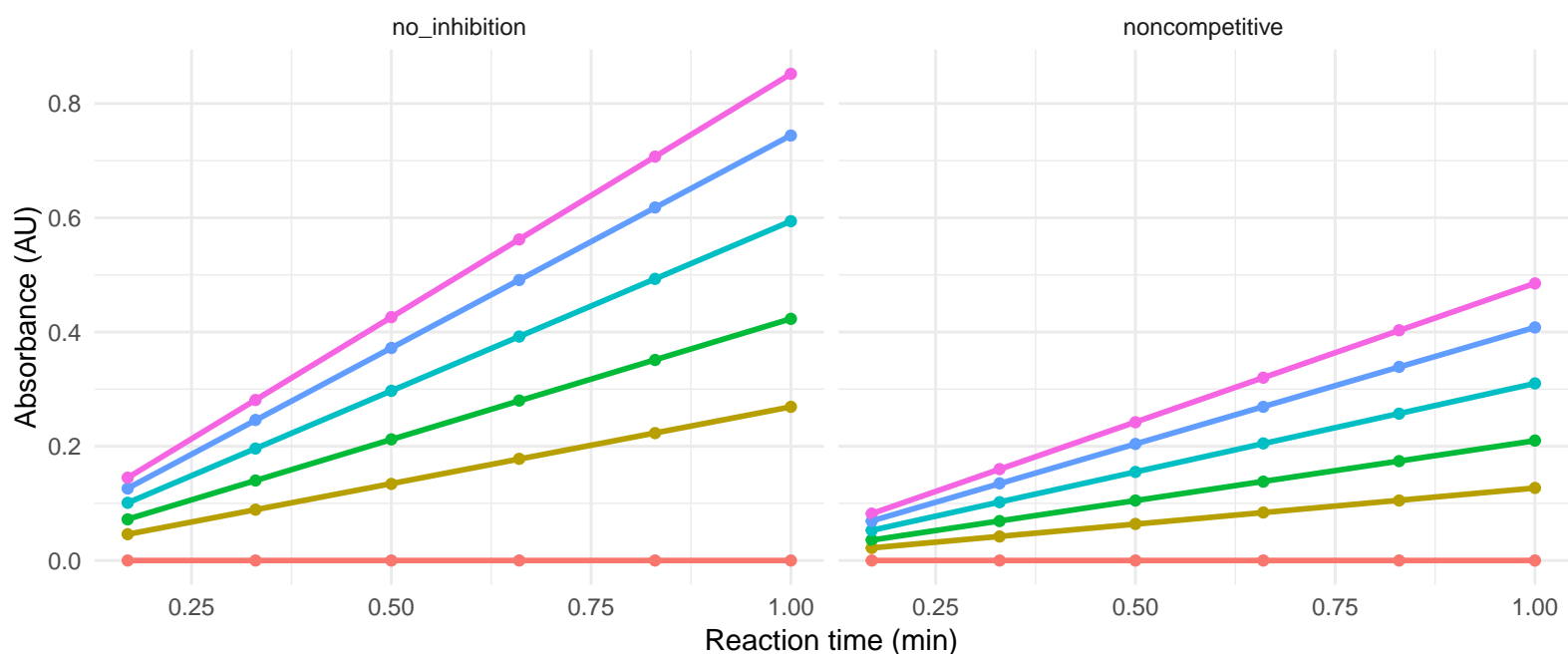
Type of inhibition

no\_inhibition uncompetitive

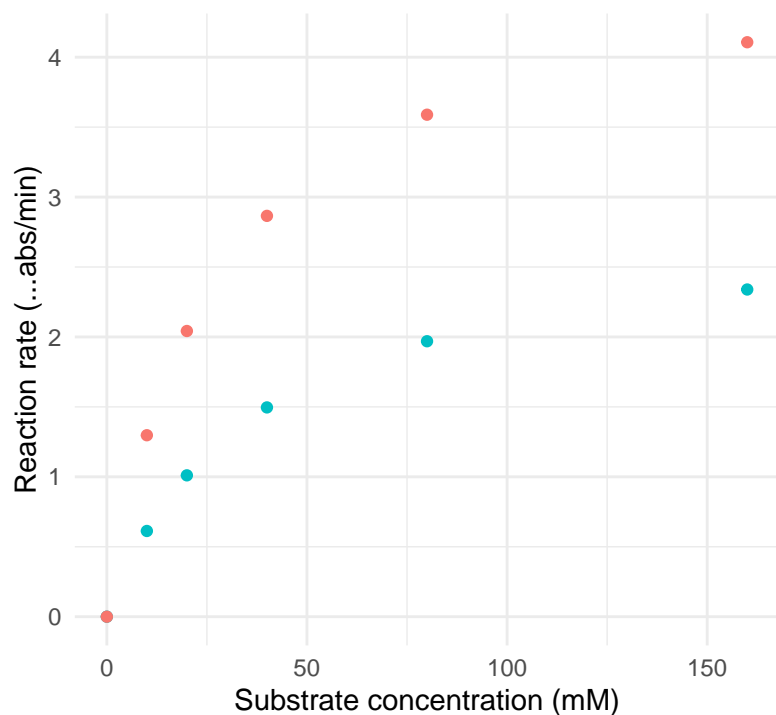
student	U18_FIRSTNAME18
substrate	propanol

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	37.04	2.88
no_inhibition	27.01	4.80

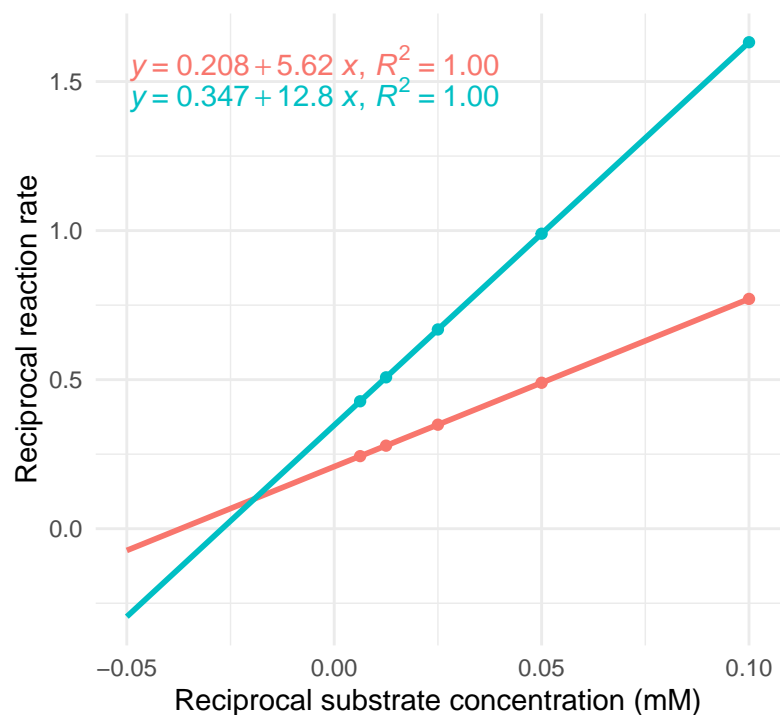
Absorbance vs reaction time plot



Michaelis–Menten plot



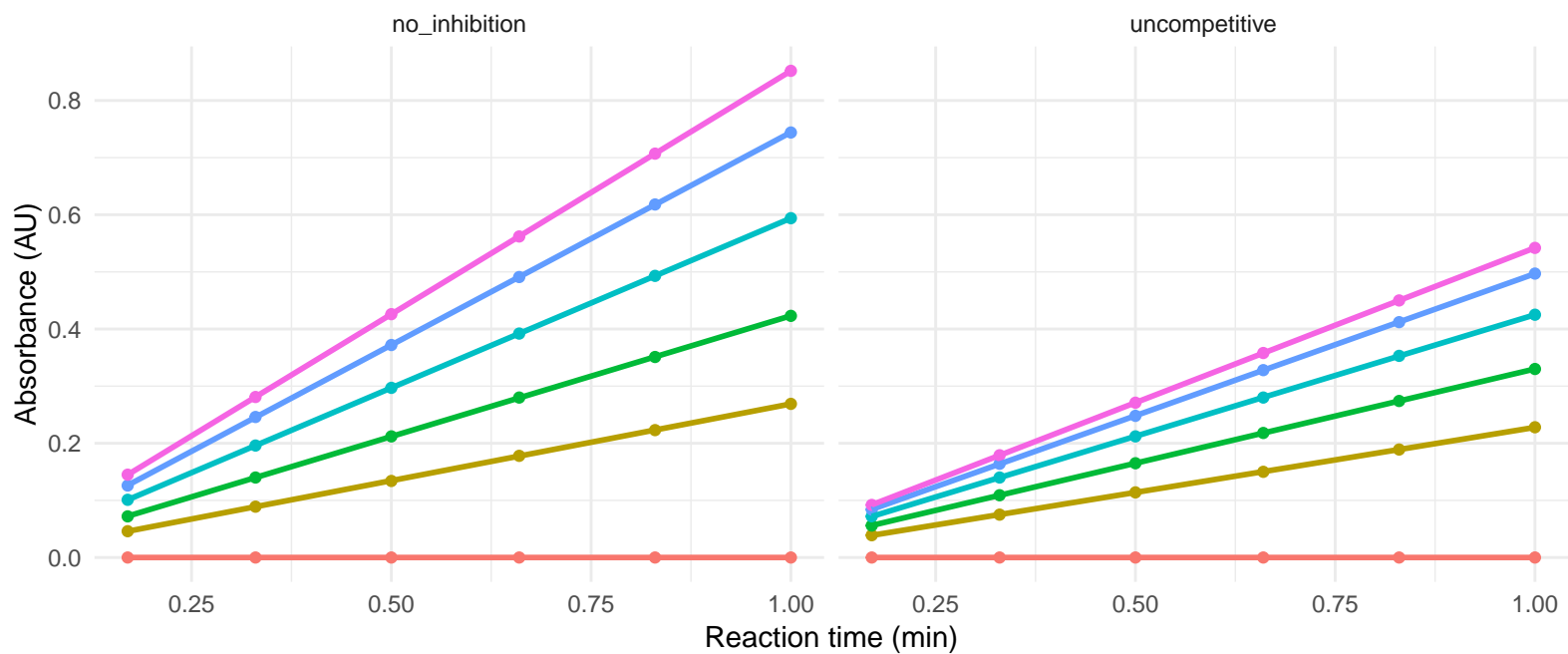
Lineweaver–Burke plot



student	U19_FIRSTNAME19
substrate	propanol

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	16.29	2.89
no_inhibition	27.01	4.80

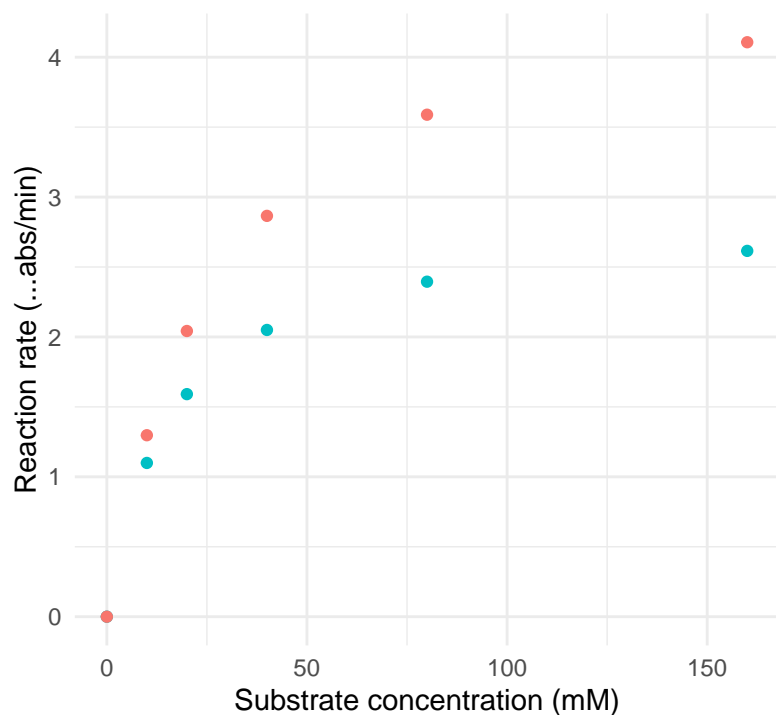
Absorbance vs reaction time plot



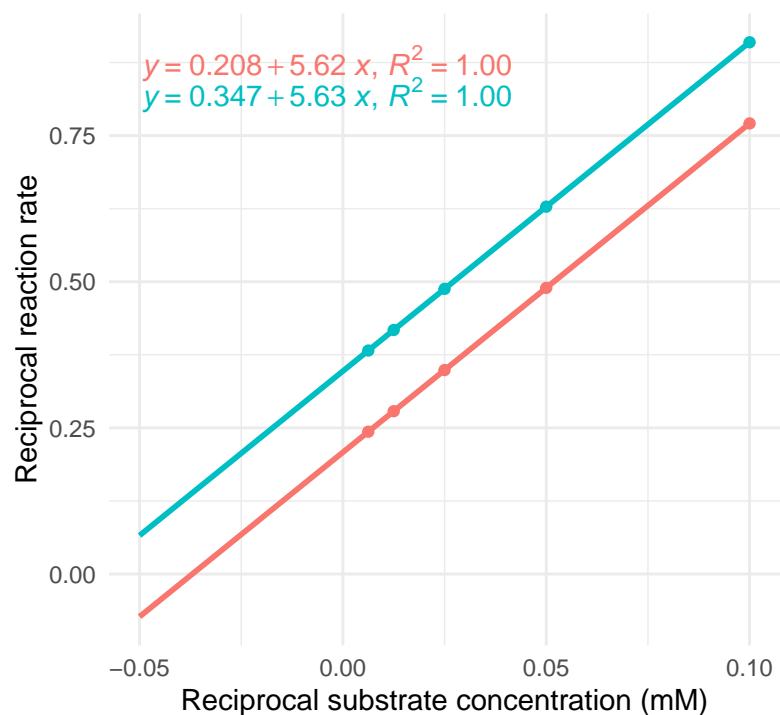
Substrate concentration (mM)

0 10 20 40 80 160

Michaelis–Menten plot



Lineweaver–Burke plot



Type of inhibition

no\_inhibition uncompetitive

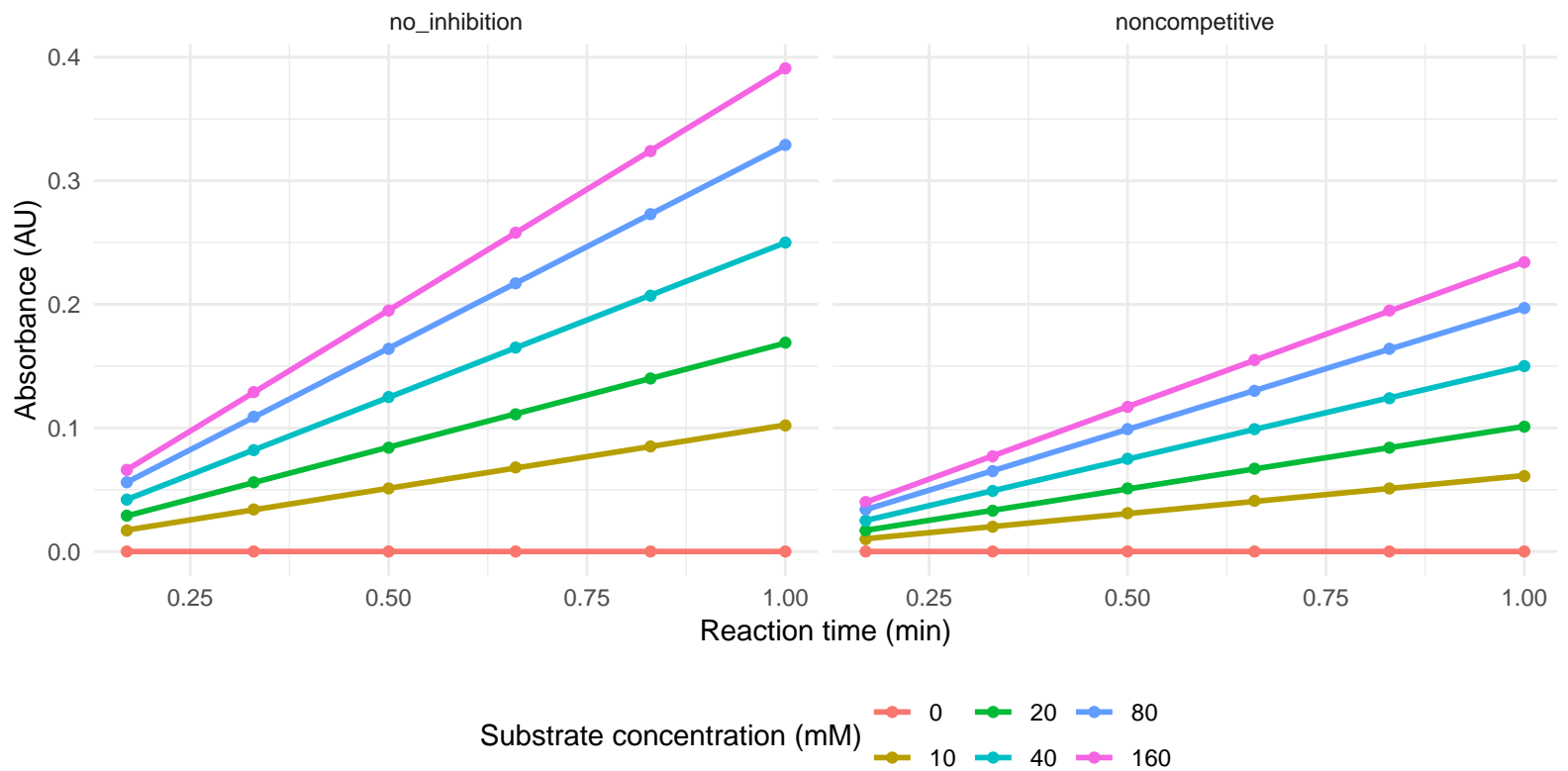
Type of inhibition

no\_inhibition uncompetitive

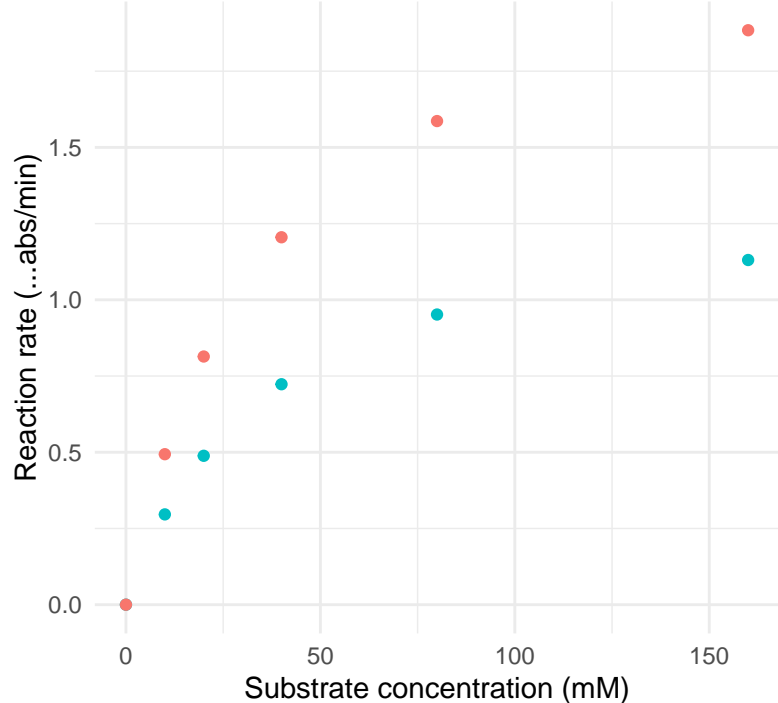
student	U20_FIRSTNAME20
substrate	pentanol

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	36.75	1.39
no_inhibition	36.99	2.32

Absorbance vs reaction time plot



Michaelis–Menten plot



Lineweaver–Burke plot

