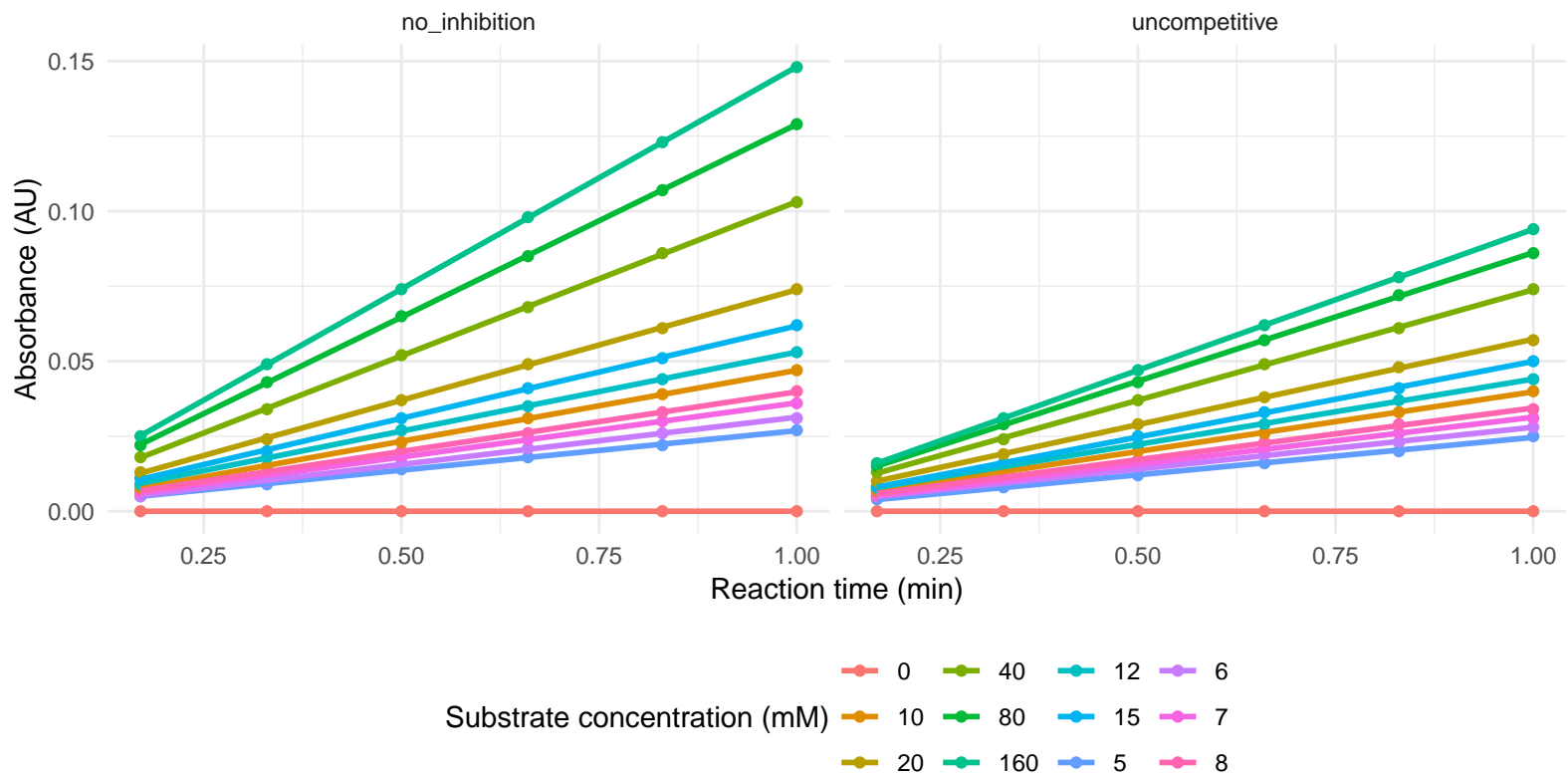


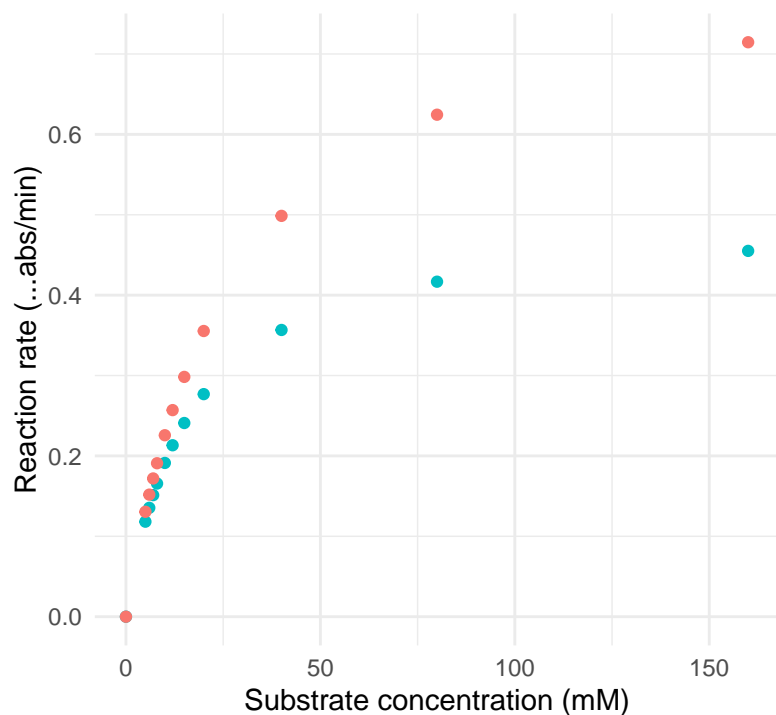
student	U01_FIRSTNAME1
substrate	propanol
enzyme concentration	0.00029

inhibition_type	estimated_Km	estimated_Vmax
uncompetitive	16.23	0.50
no_inhibition	27.02	0.84

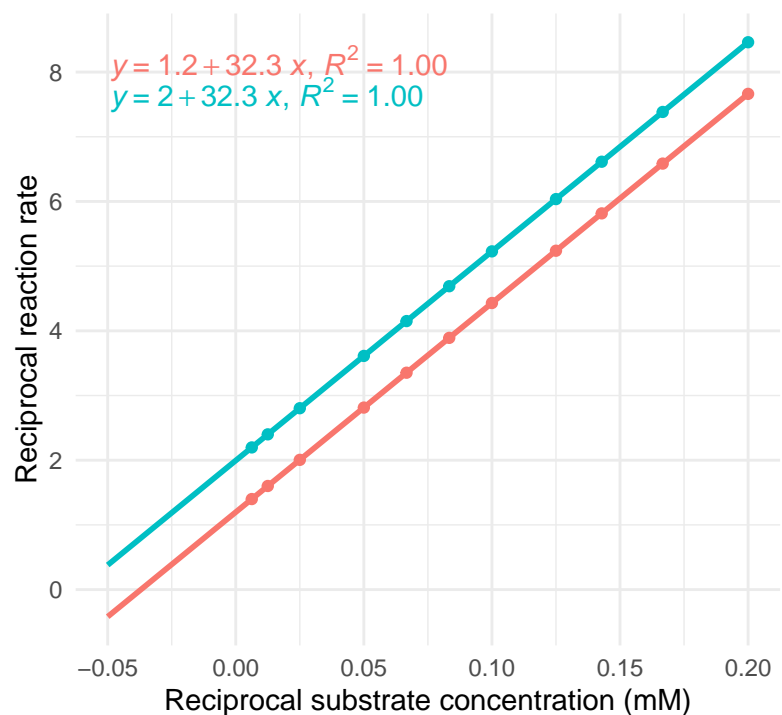
Absorbance vs reaction time plot



Michaelis–Menten plot



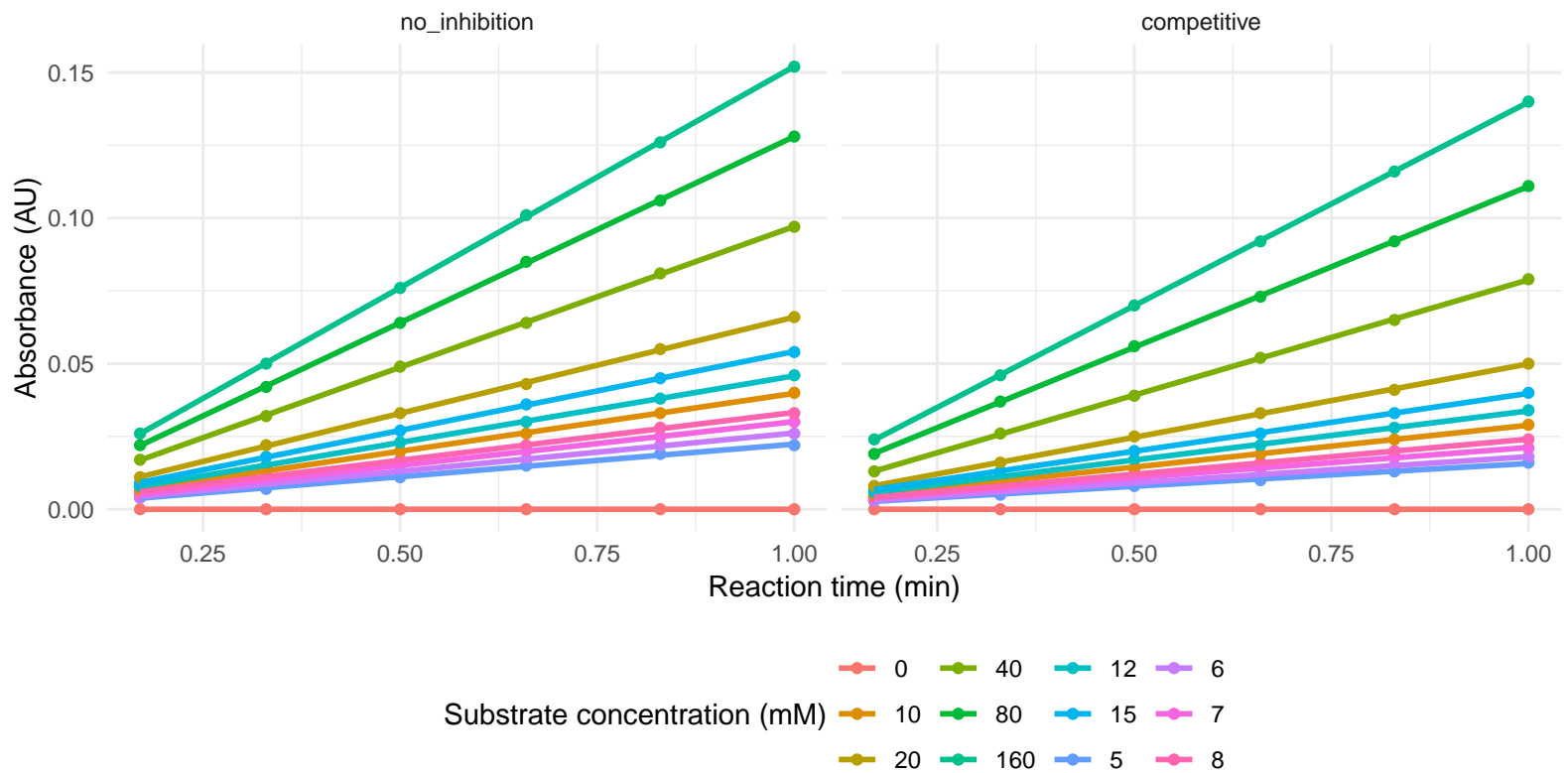
Lineweaver–Burke plot



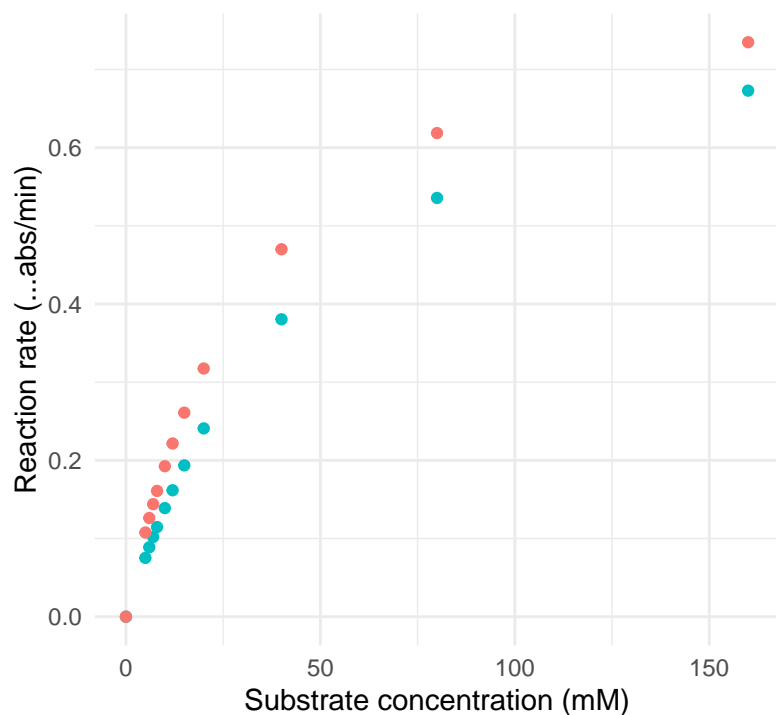
student	U02_FIRSTNAME2
substrate	pentanol
enzyme concentration	0.0013

inhibition_type	estimated_Km	estimated_Vmax
competitive	55.07	0.9
no_inhibition	36.99	0.9

Absorbance vs reaction time plot

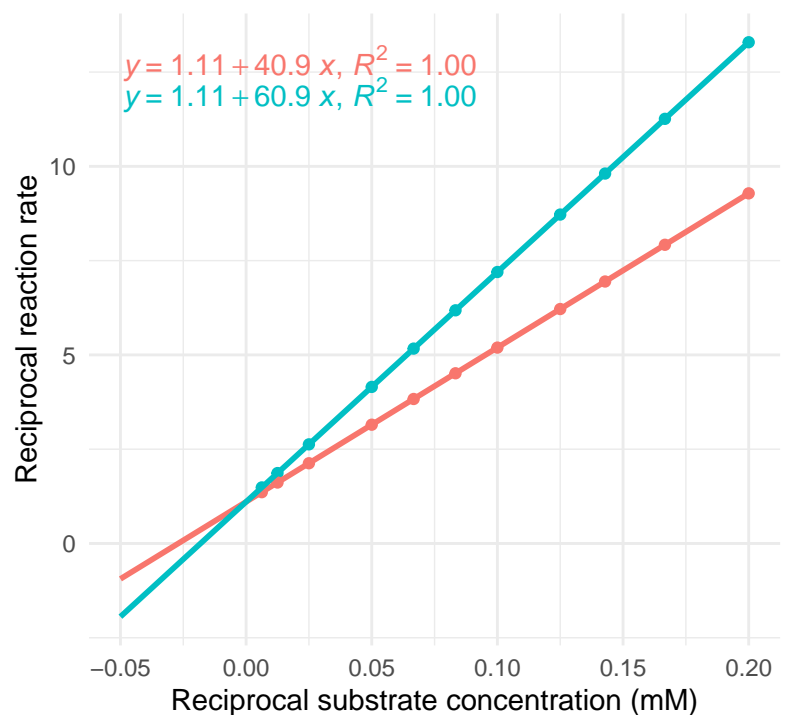


Michaelis–Menten plot



Type of inhibition    ● no\_inhibition    ● competitive

Lineweaver–Burke plot

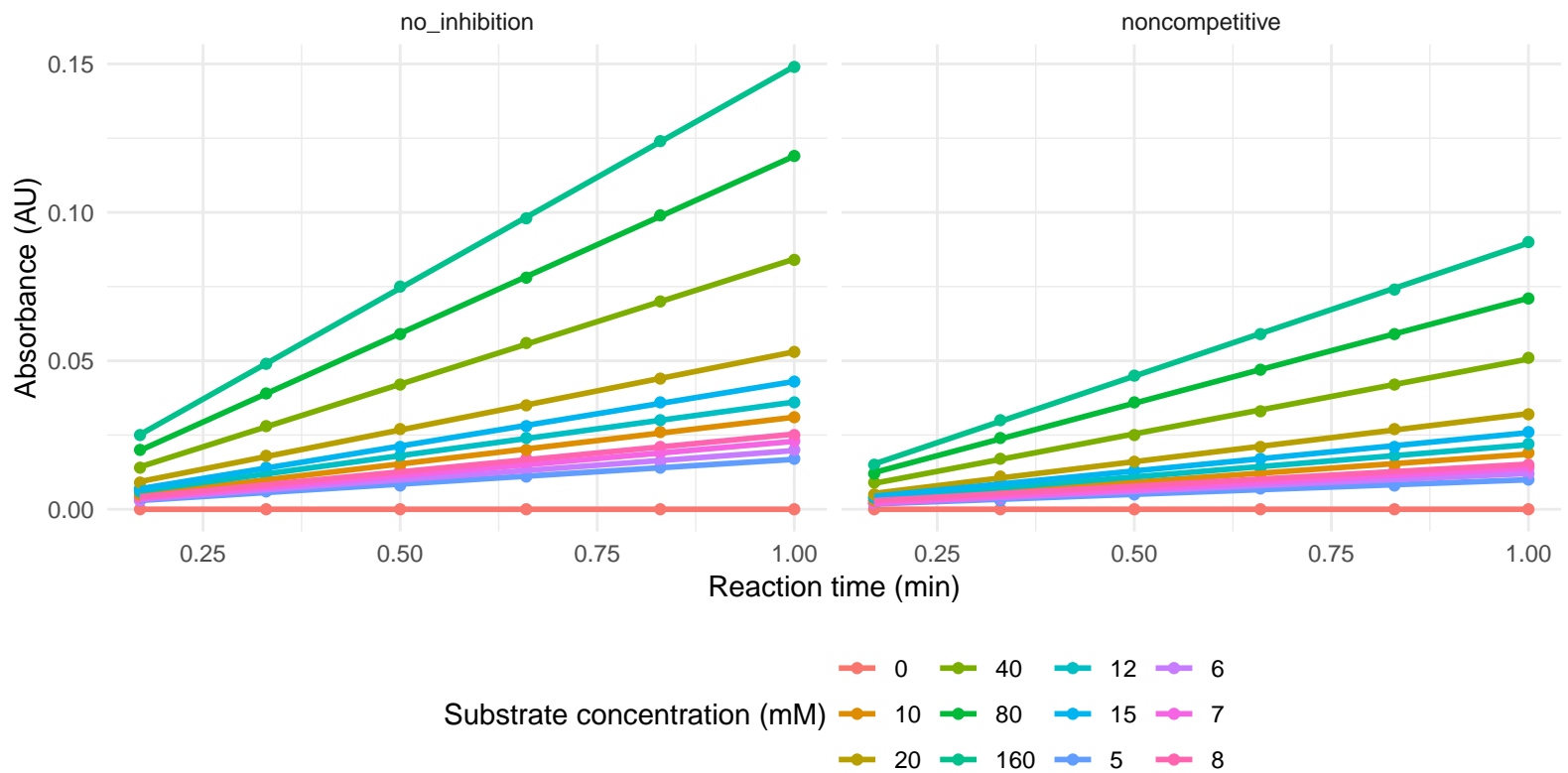


Type of inhibition    ● no\_inhibition    ● competitive

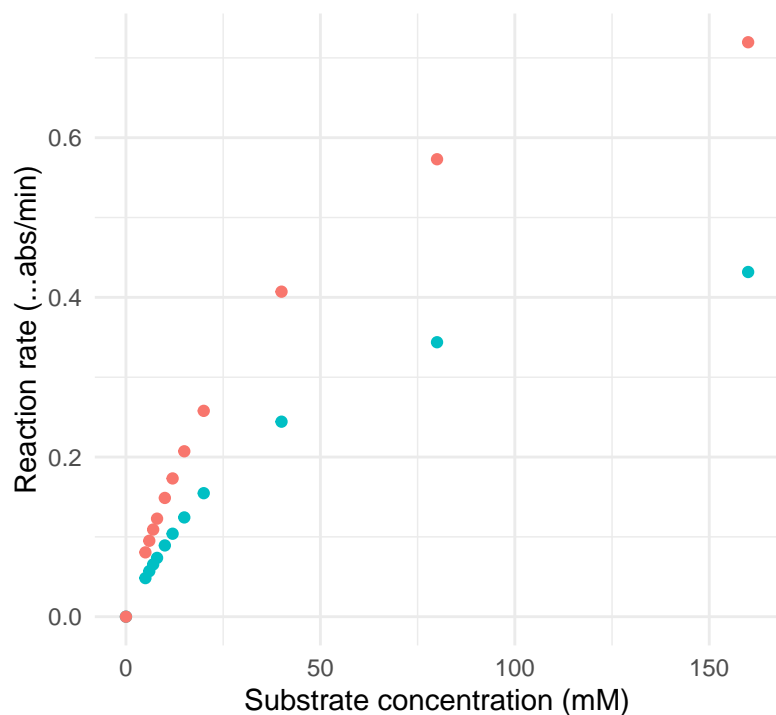
student	U03_FIRSTNAME3
substrate	butanol
enzyme concentration	0.00079

inhibition_type	estimated_Km	estimated_Vmax
noncompetitive	55.08	0.58
no_inhibition	55.07	0.97

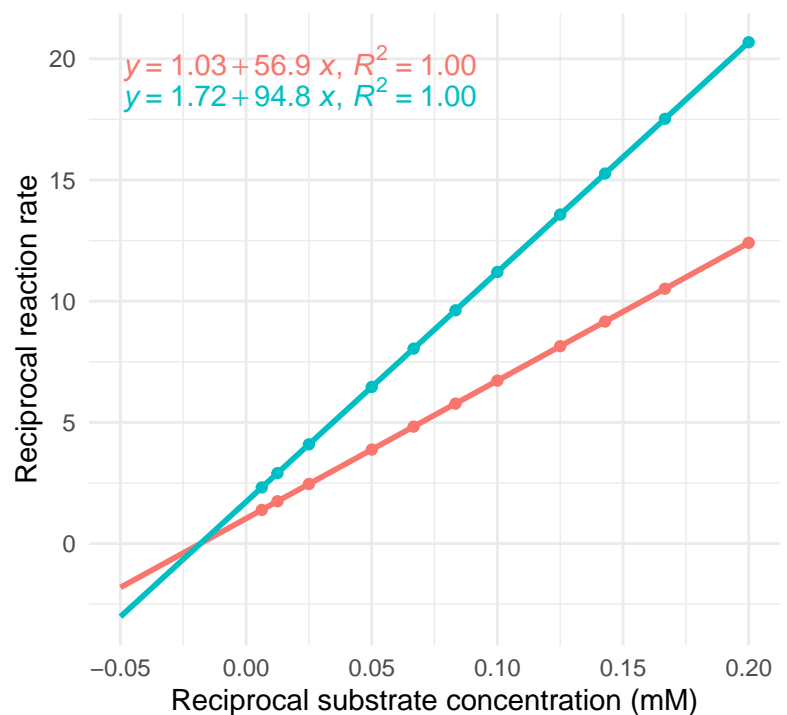
Absorbance vs reaction time plot



Michaelis–Menten plot



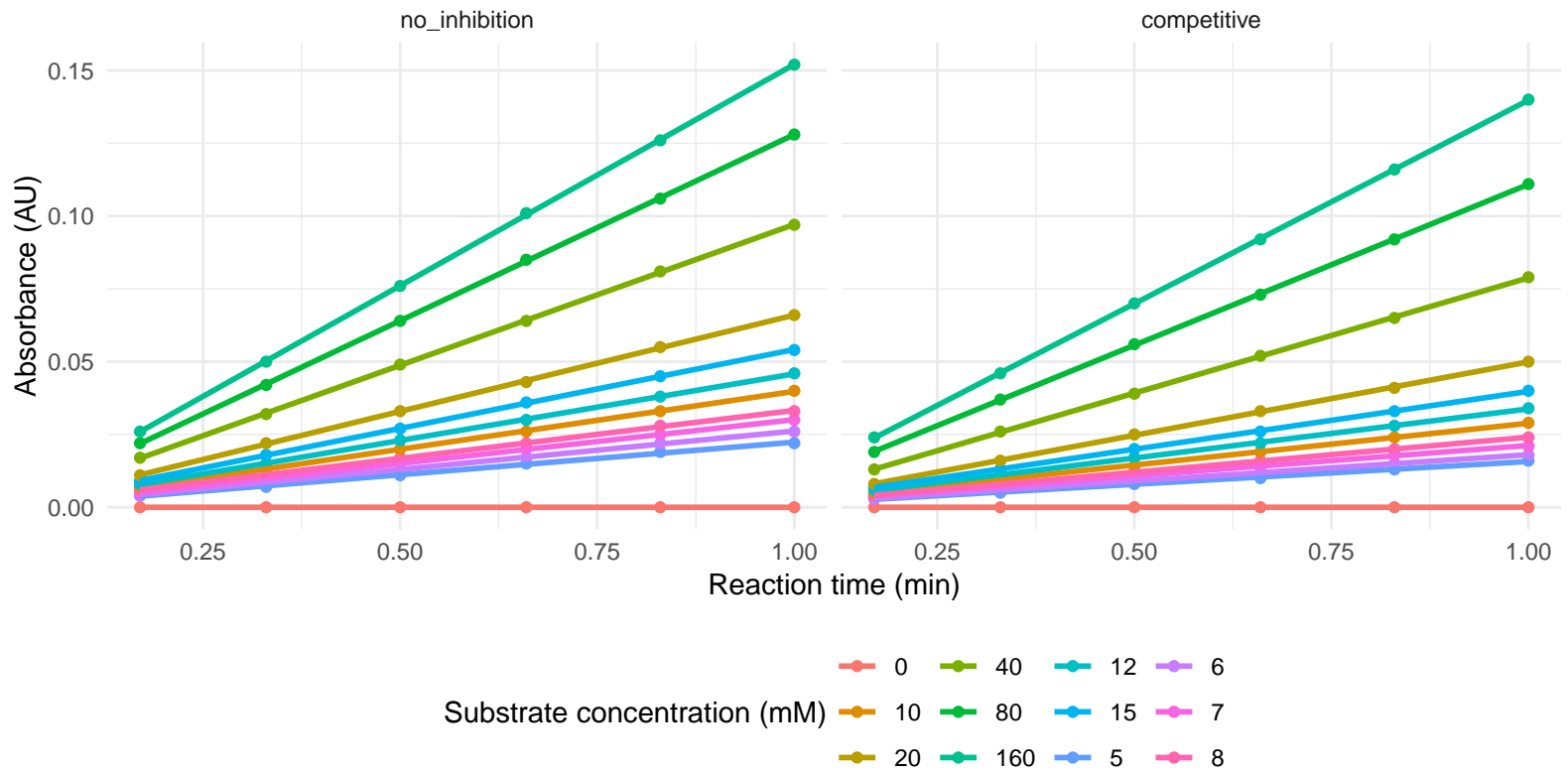
Lineweaver–Burke plot



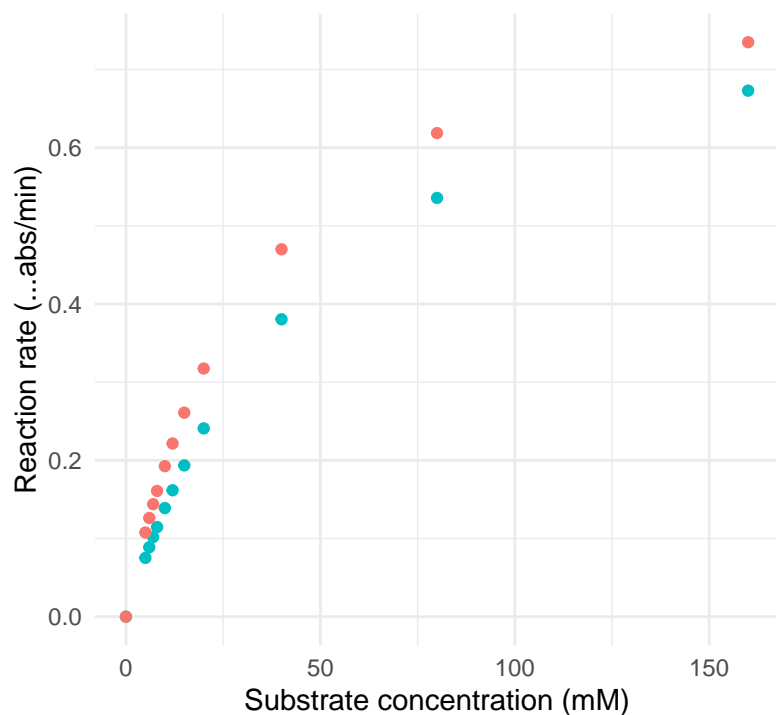
student	U04_FIRSTNAME4
substrate	pentanol
enzyme concentration	0.0013

inhibition_type	estimated_Km	estimated_Vmax
competitive	55.07	0.9
no_inhibition	36.99	0.9

Absorbance vs reaction time plot

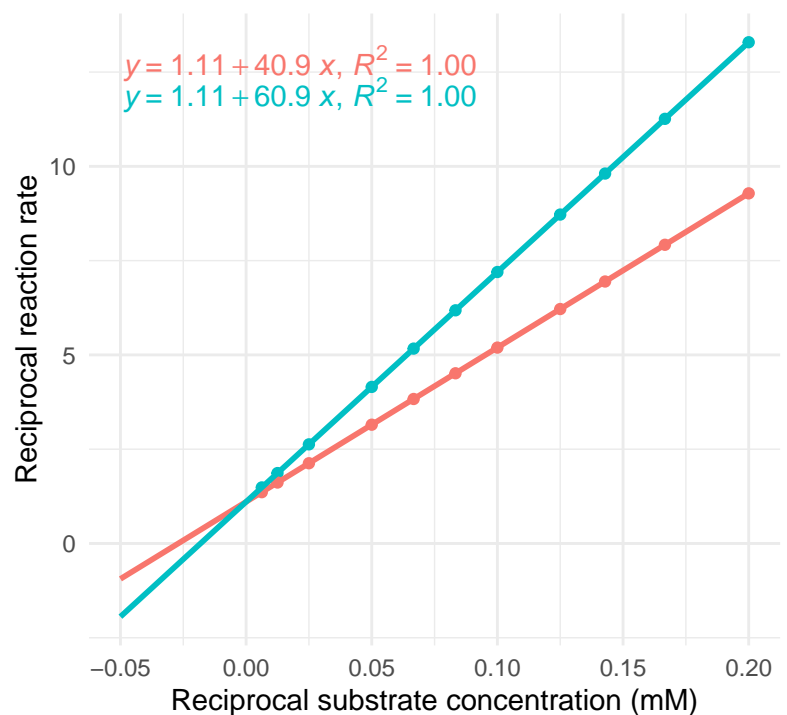


Michaelis–Menten plot



Type of inhibition    ● no\_inhibition    ● competitive

Lineweaver–Burke plot

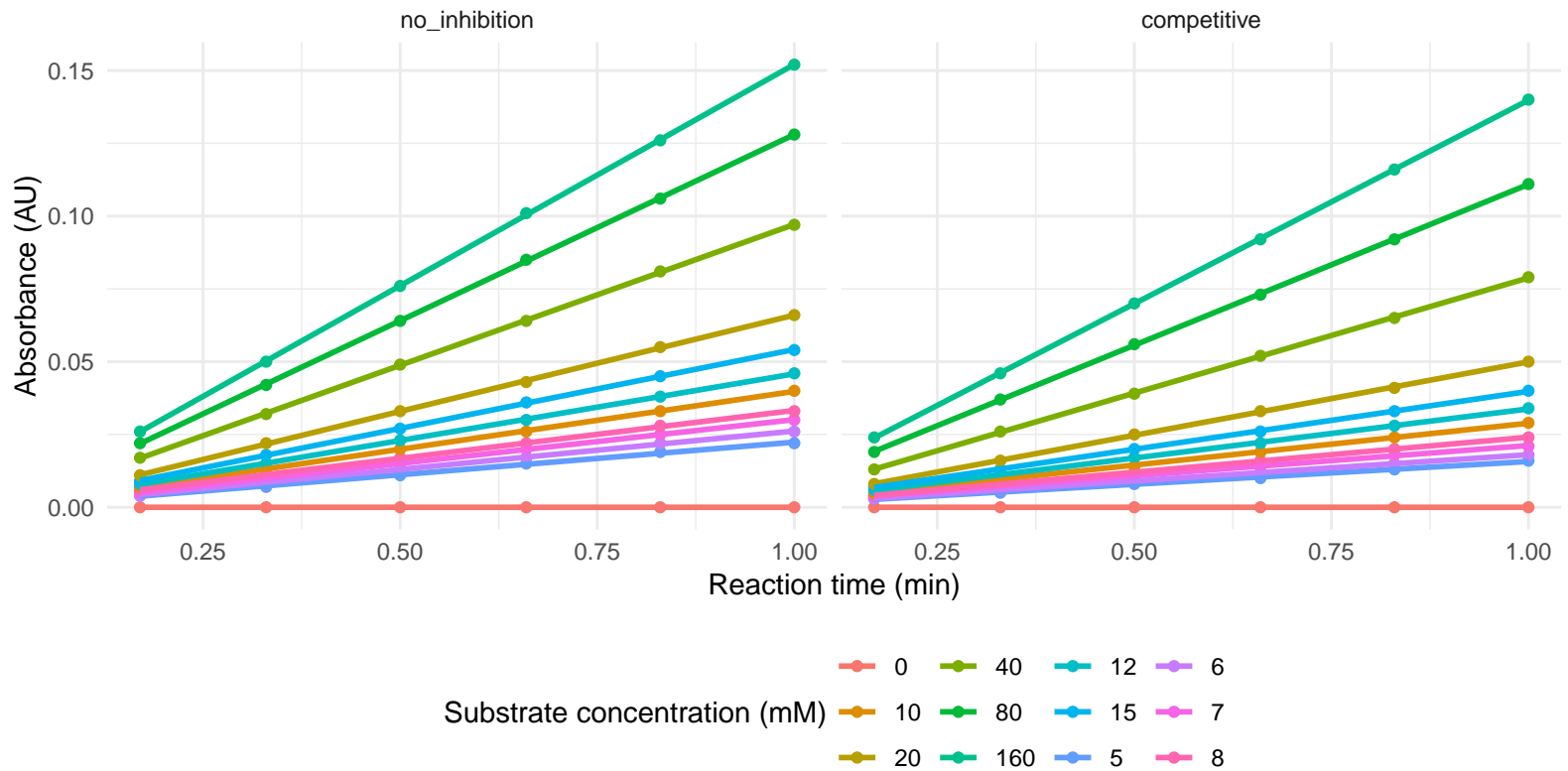


Type of inhibition    ● no\_inhibition    ● competitive

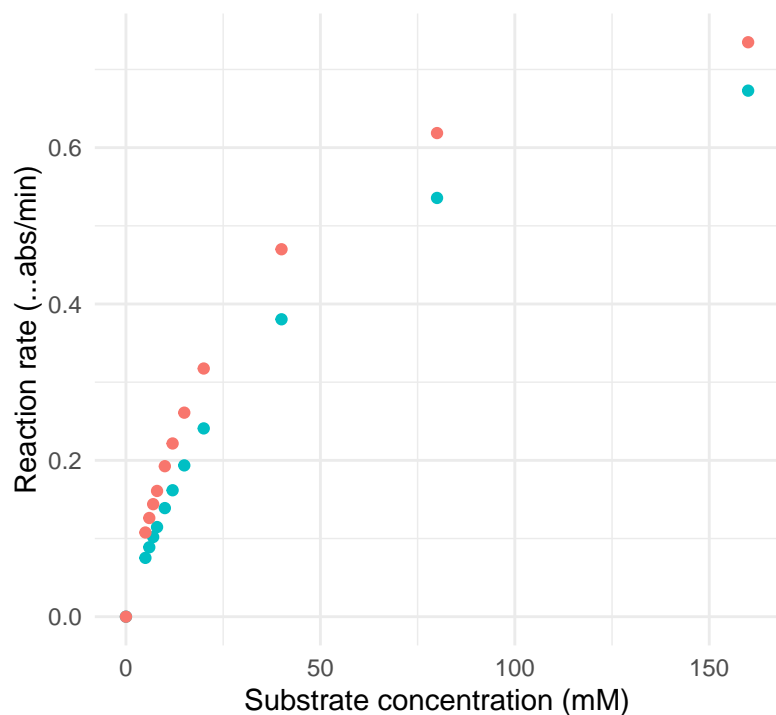
student	U05_FIRSTNAME5
substrate	pentanol
enzyme concentration	0.0013

inhibition_type	estimated_Km	estimated_Vmax
competitive	55.07	0.9
no_inhibition	36.99	0.9

Absorbance vs reaction time plot

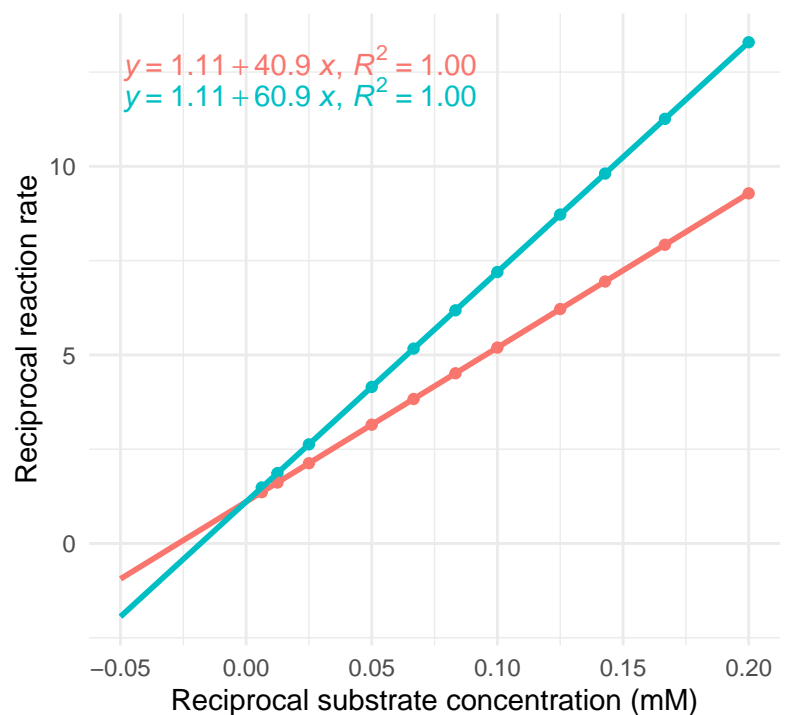


Michaelis–Menten plot



Type of inhibition    ● no\_inhibition    ● competitive

Lineweaver–Burke plot



Type of inhibition    ● no\_inhibition    ● competitive