```
Import["C:\\Users\\Juntao Yu\\Desktop\\Enzyme Activity\\Time.xlsx"]

data = {{3.`, 0.029`}, {5.`, 0.052`}, {7.`, 0.075`},
   {10.`, 0.111`}, {12.`, 0.128`}, {15.`, 0.161`}, {20.`, 0.215`},
   {25.`, 0.263`}, {30.`, 0.33`}, {40.`, 0.397`}, {50.`, 0.497`}}
```
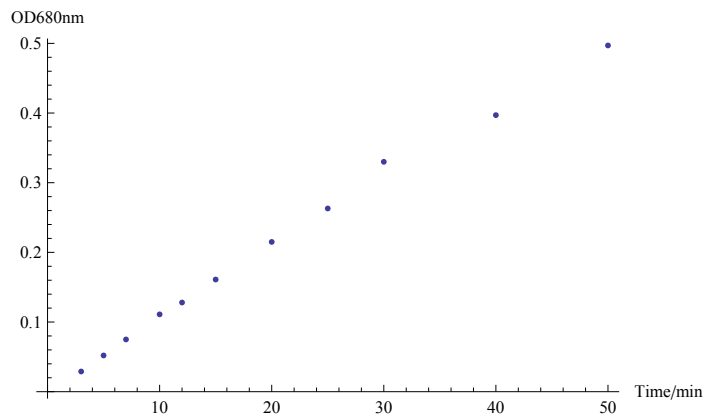
{{3., 0.029}, {5., 0.052}, {7., 0.075}, {10., 0.111}, {12., 0.128}, {15., 0.161},
 {20., 0.215}, {25., 0.263}, {30., 0.33}, {40., 0.397}, {50., 0.497}}

```
gra = ListPlot[data, AxesLabel → {"Time/min", "OD680nm"}]
```



```
gra2 = LinearModelFit[data, x, x]
```
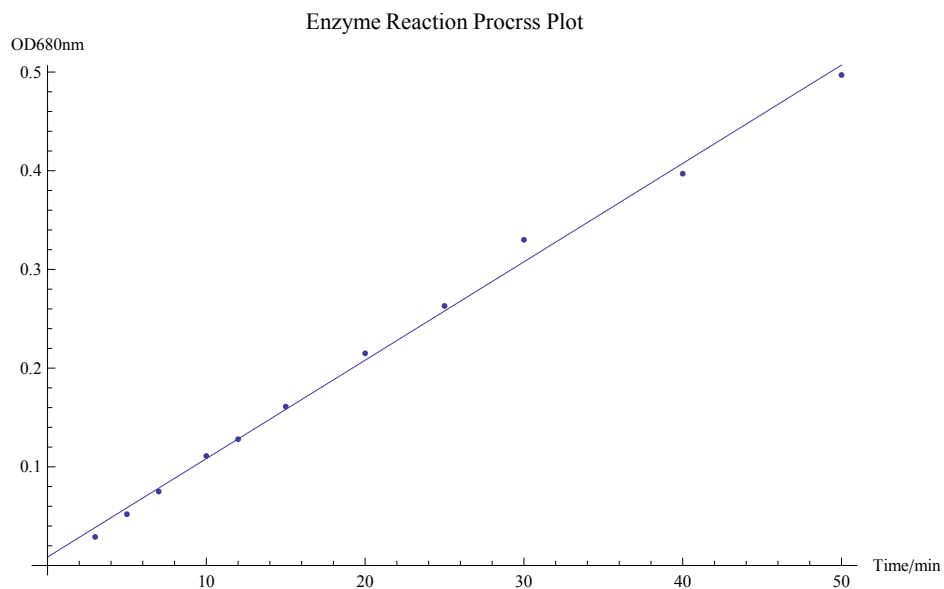
```
Normal[gra2]
```

$0.00858421 + 0.00997039 x$

```
Show[gra, Plot[gra2[x], {x, 0, 50}], PlotLabel → "Enzyme Reaction Procrss Plot"]
```



```
gra2["RSquared"]
```

0.99589