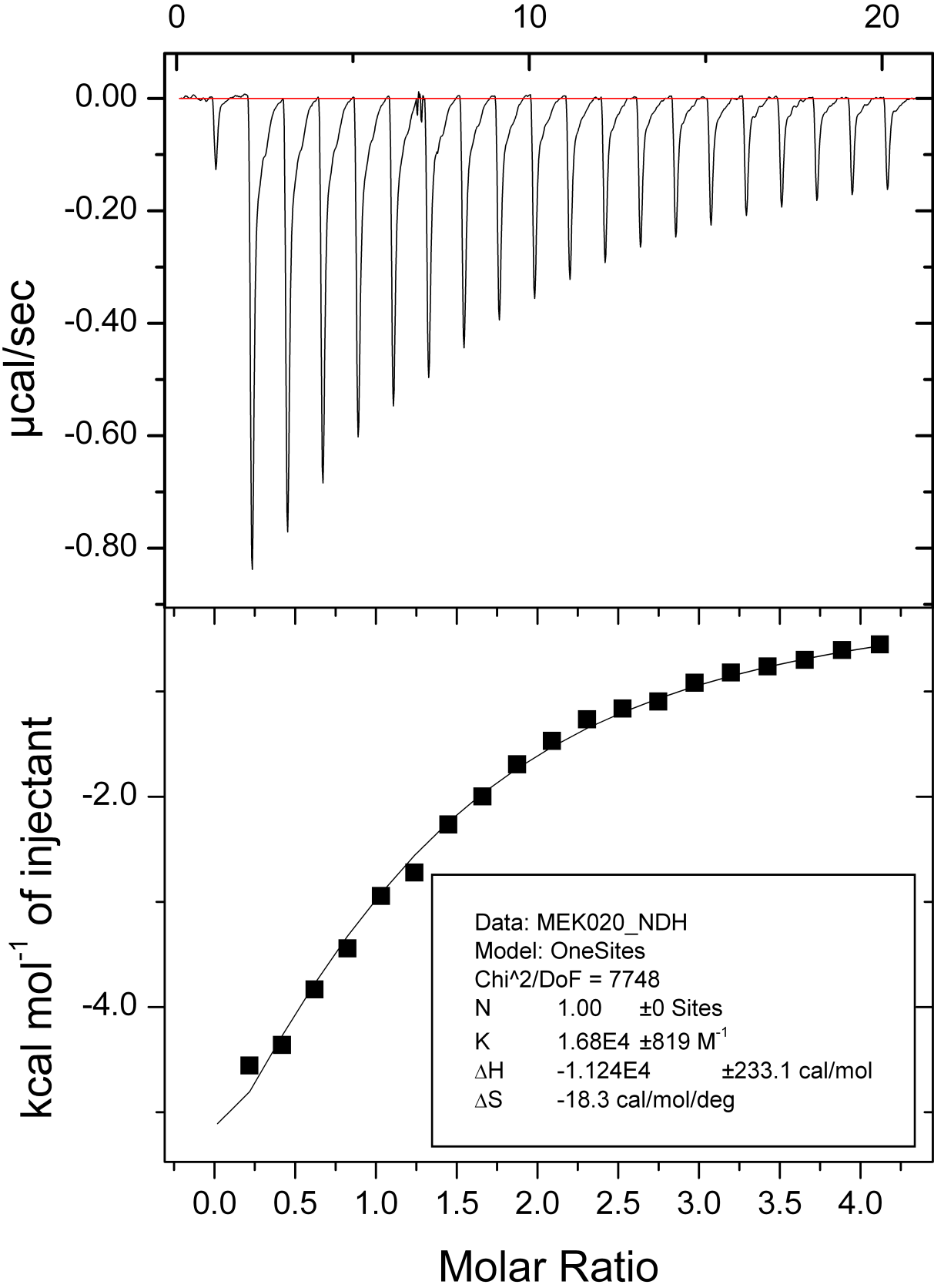


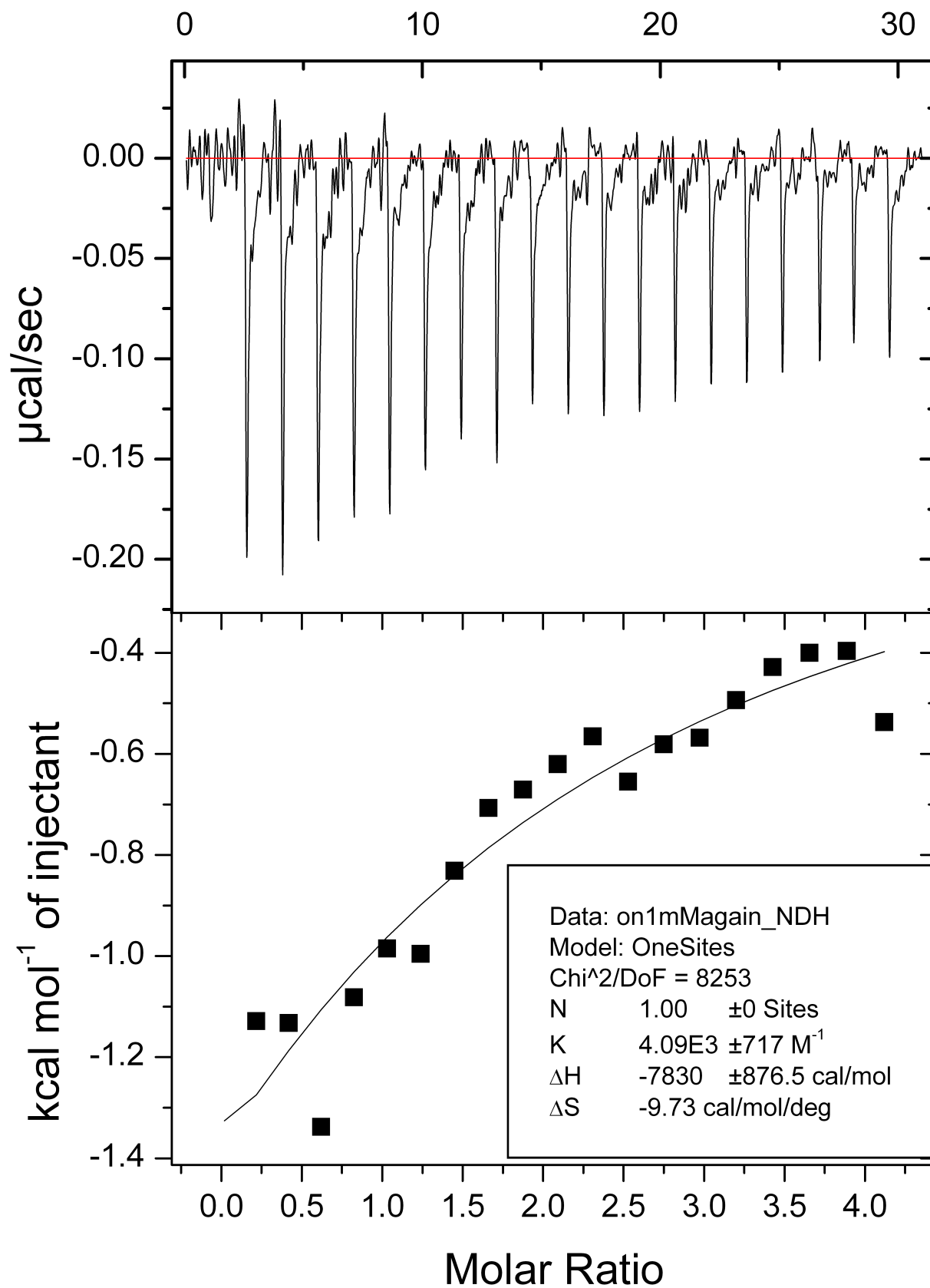
Compound 14b

Time (min)



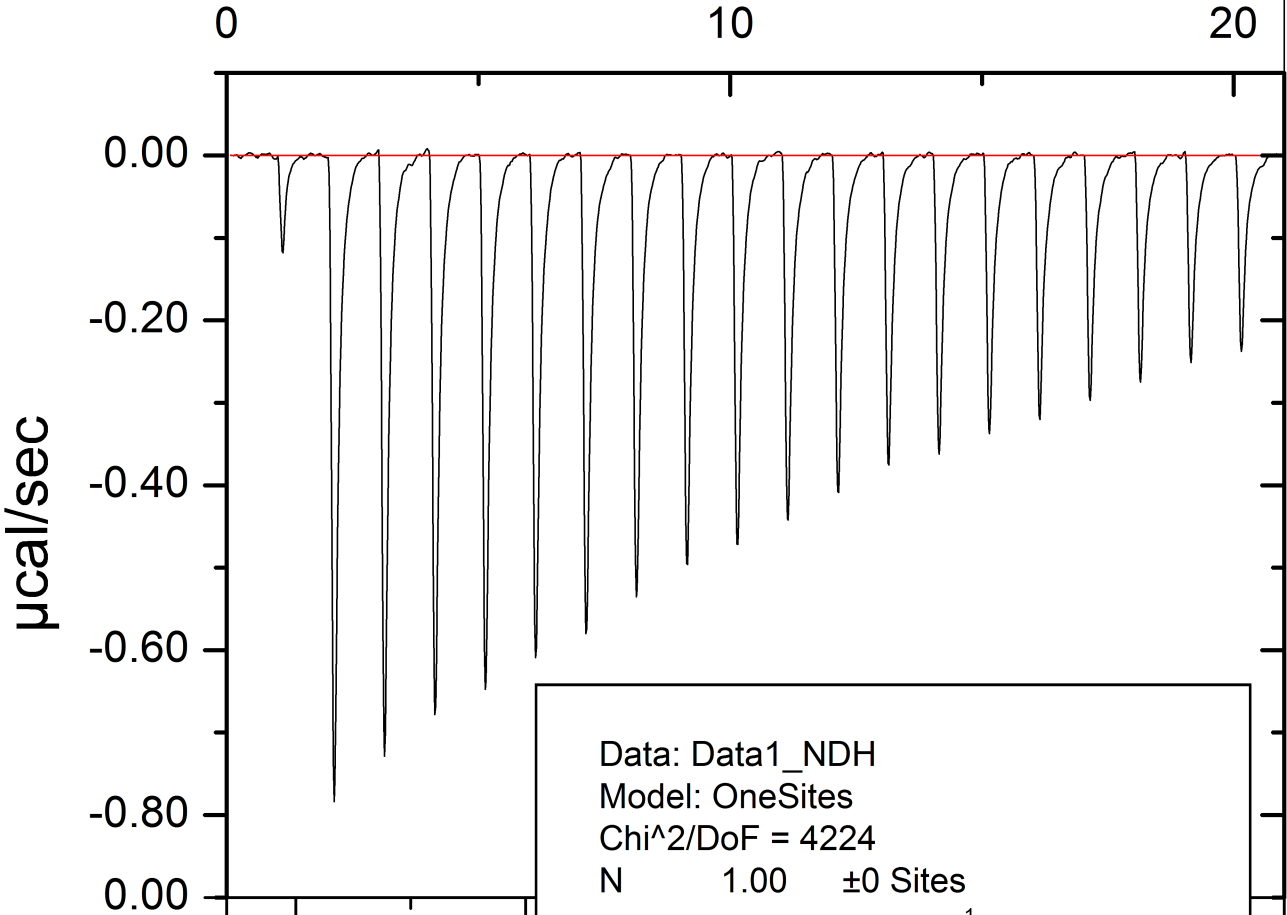
Compound 14c

Time (min)

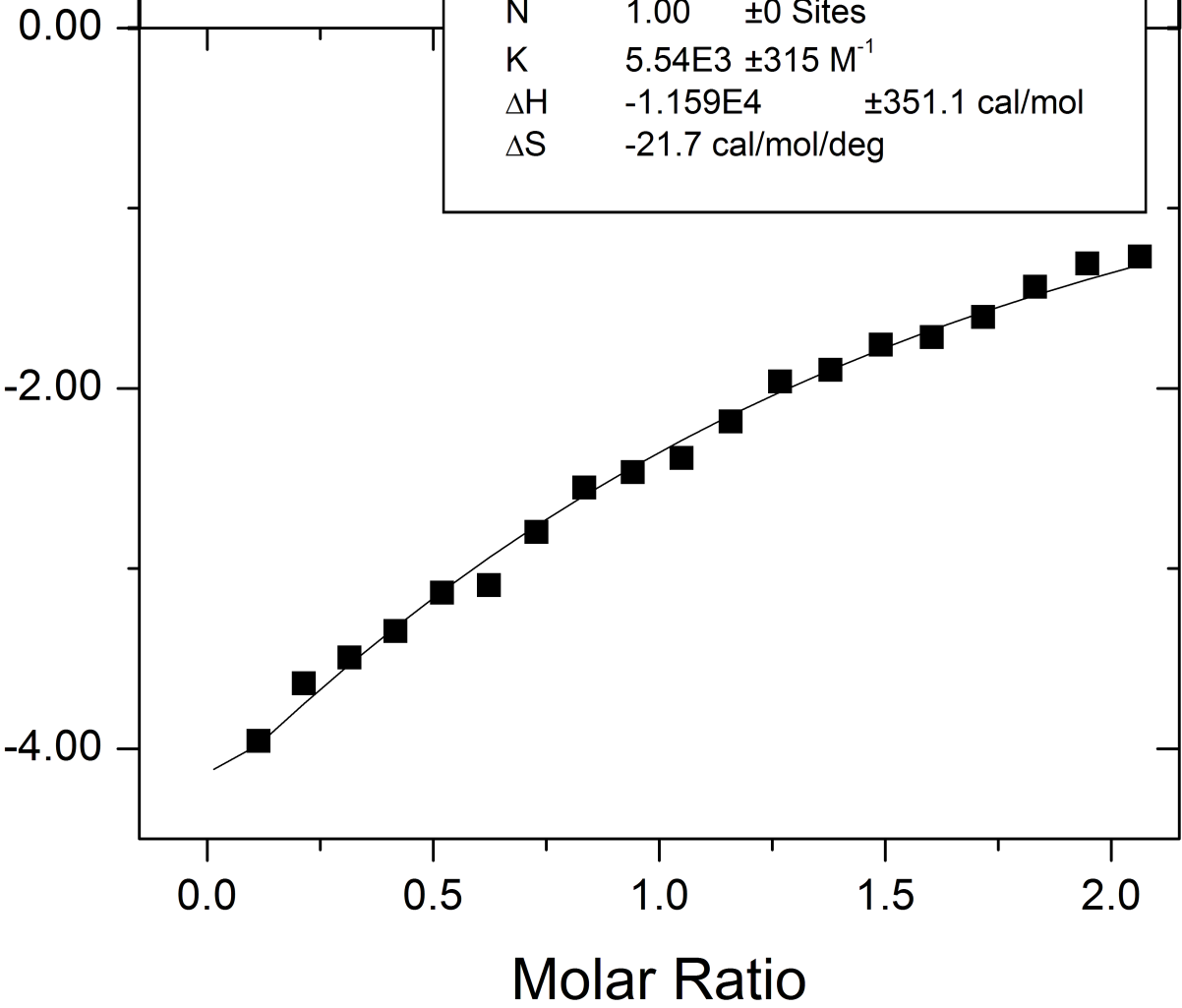


Compound 14d

Time (min)

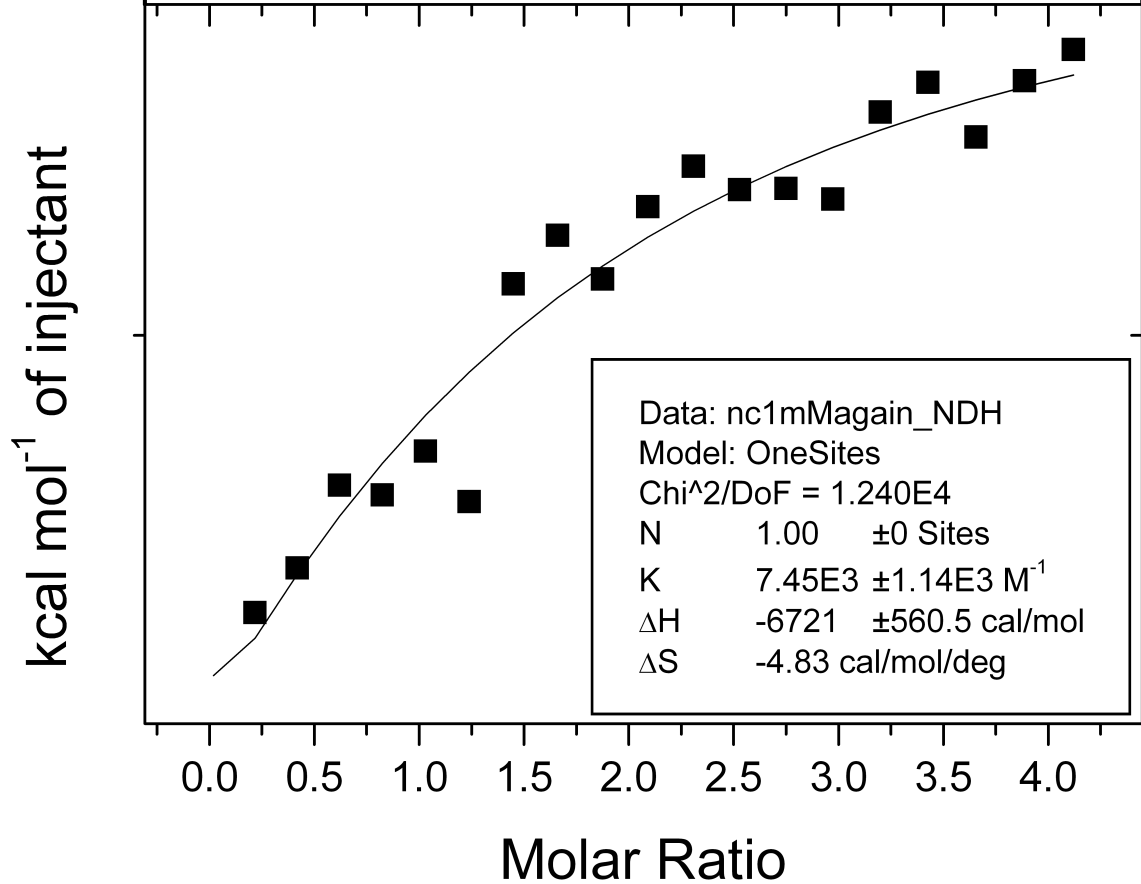
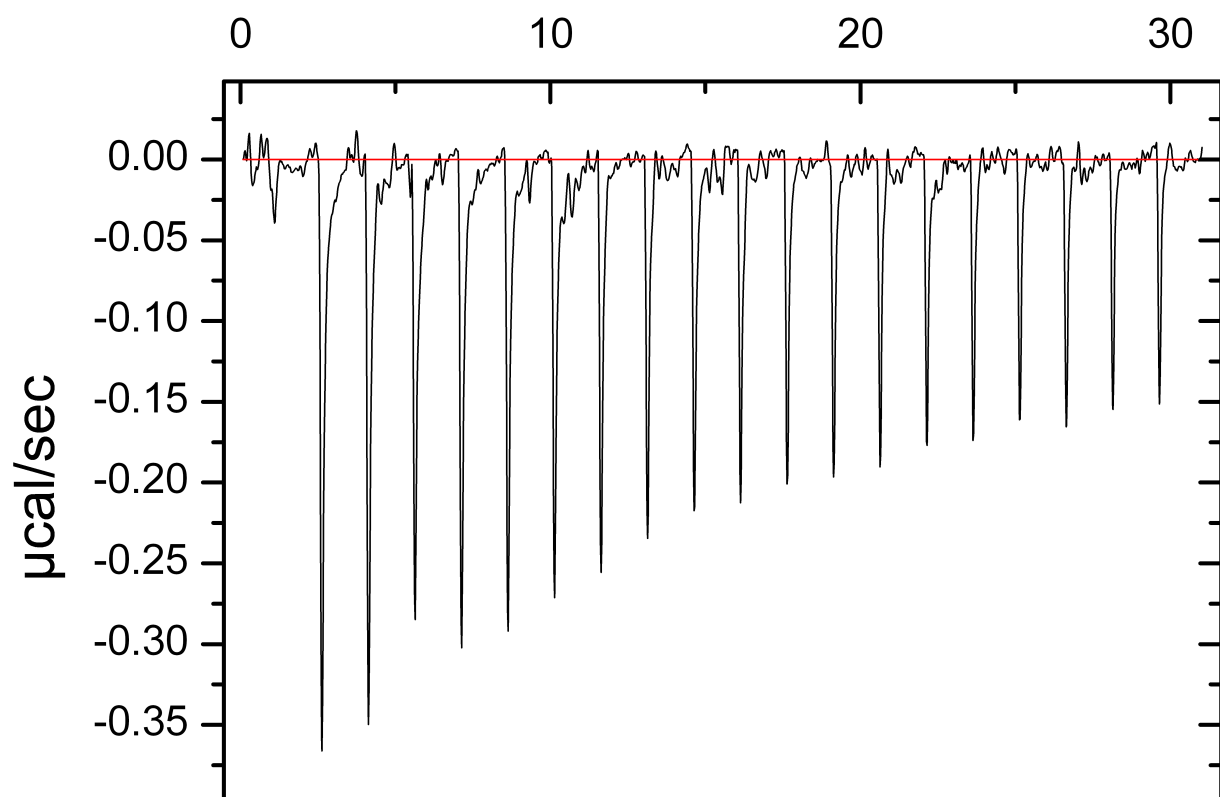


KCal/Mole of Injectant



Compound 19a

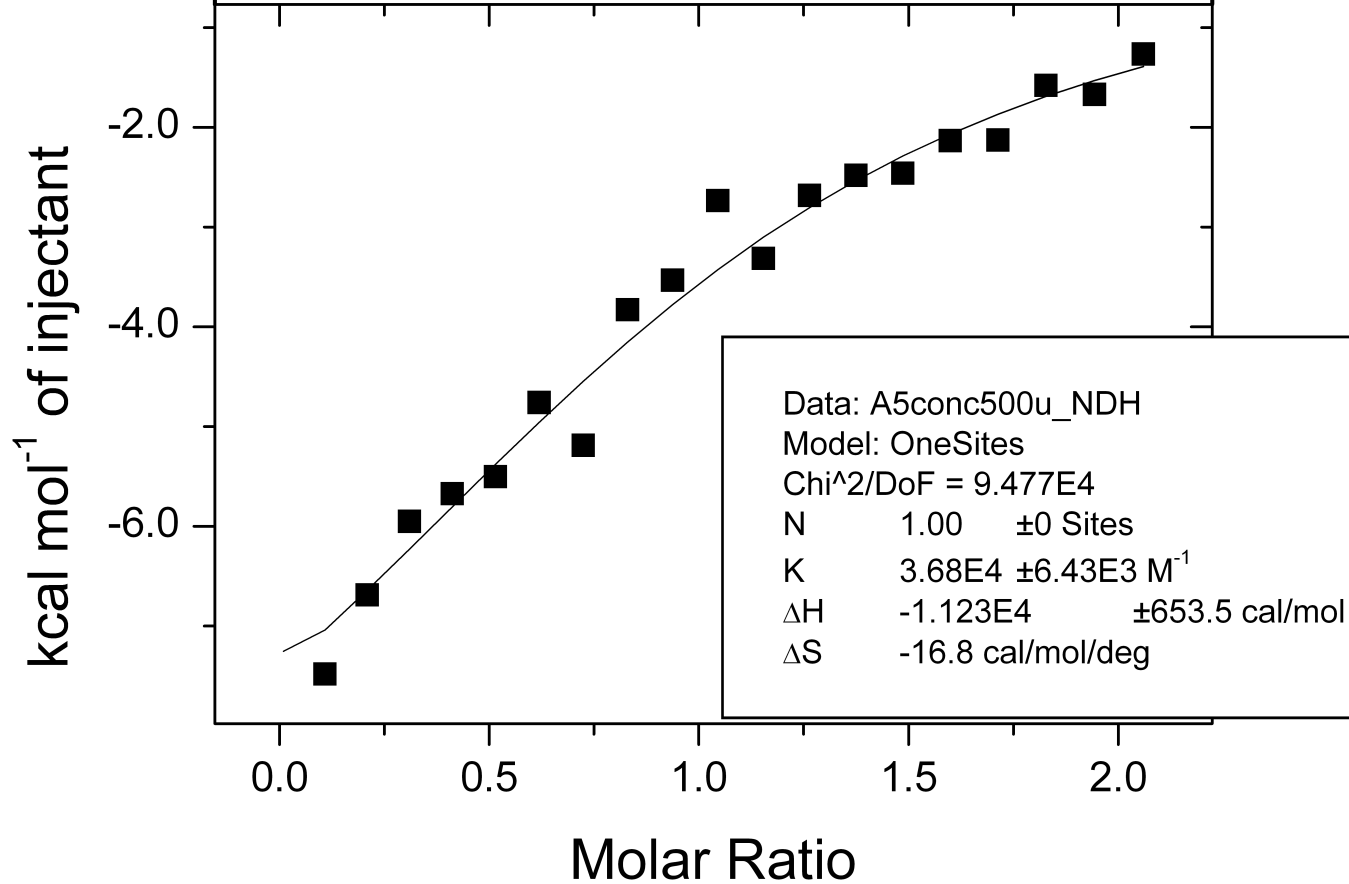
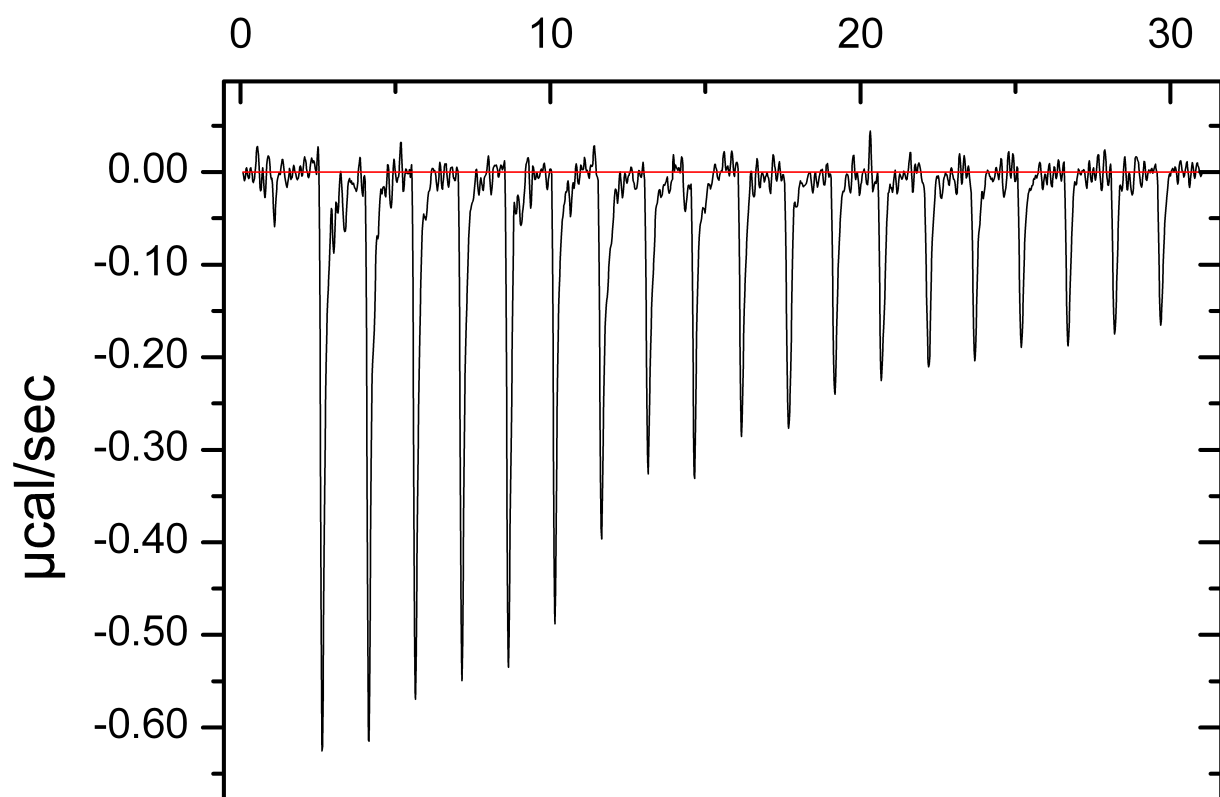
Time (min)





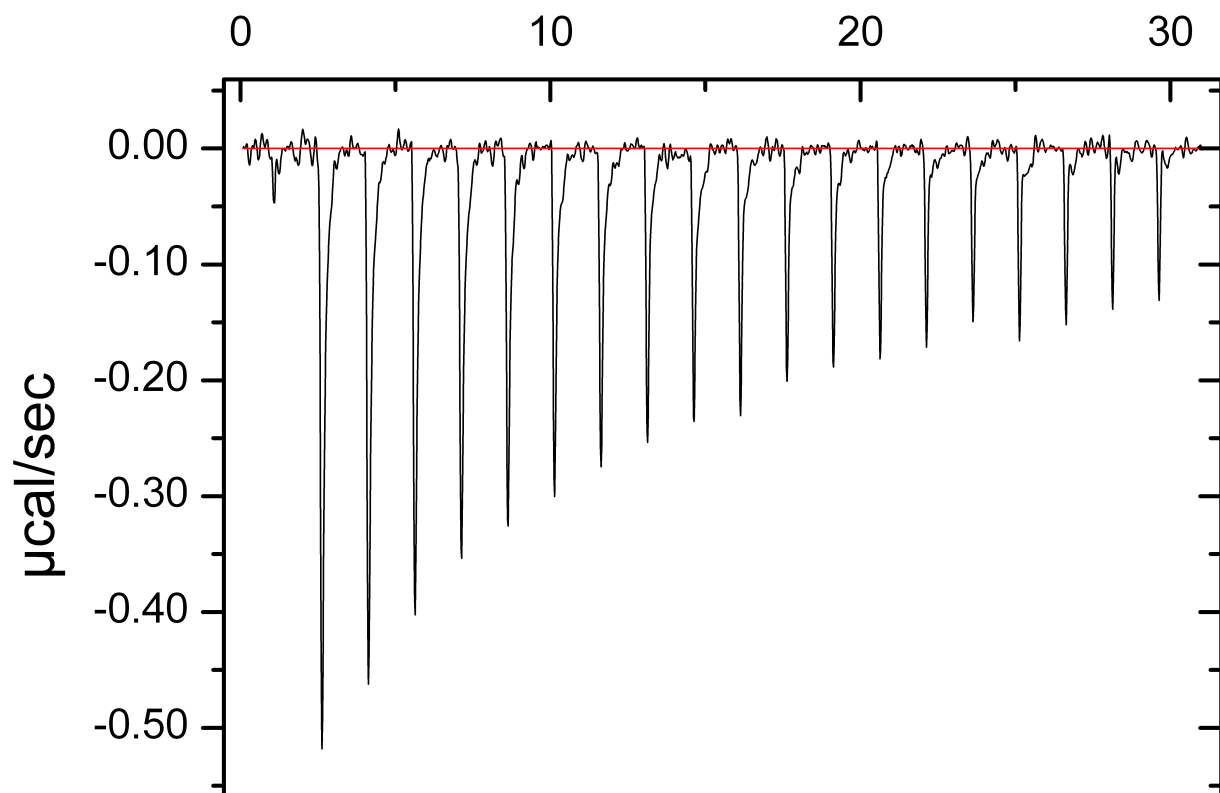
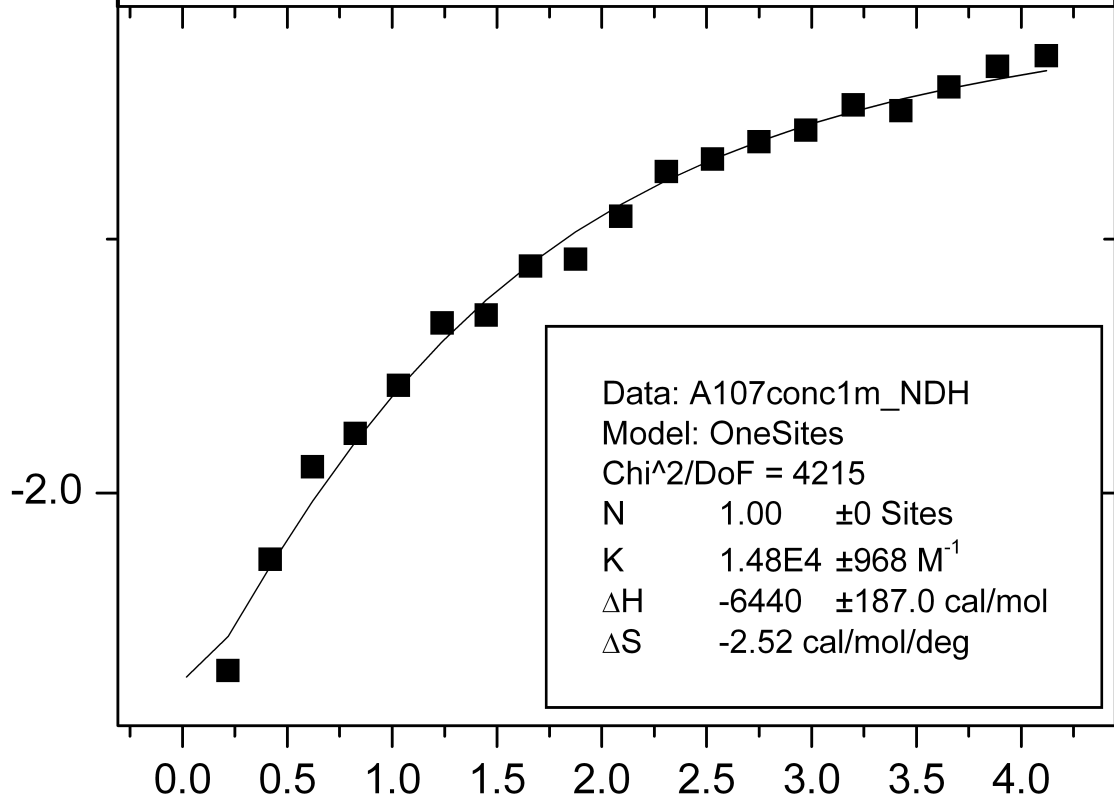
Compound 19b

Time (min)



Compound 19c

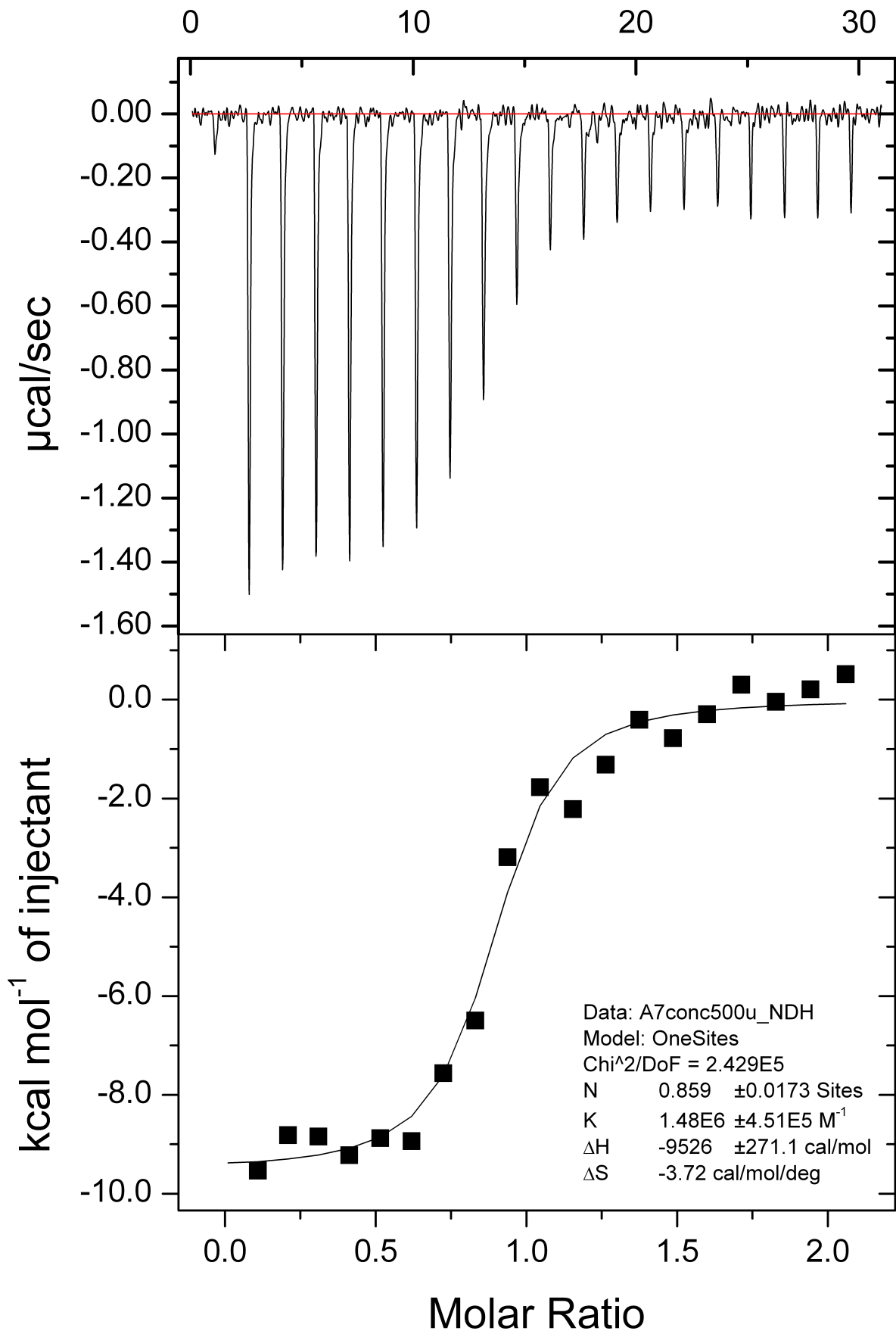
Time (min)

 $\text{kcal mol}^{-1}$  of injectant

Molar Ratio

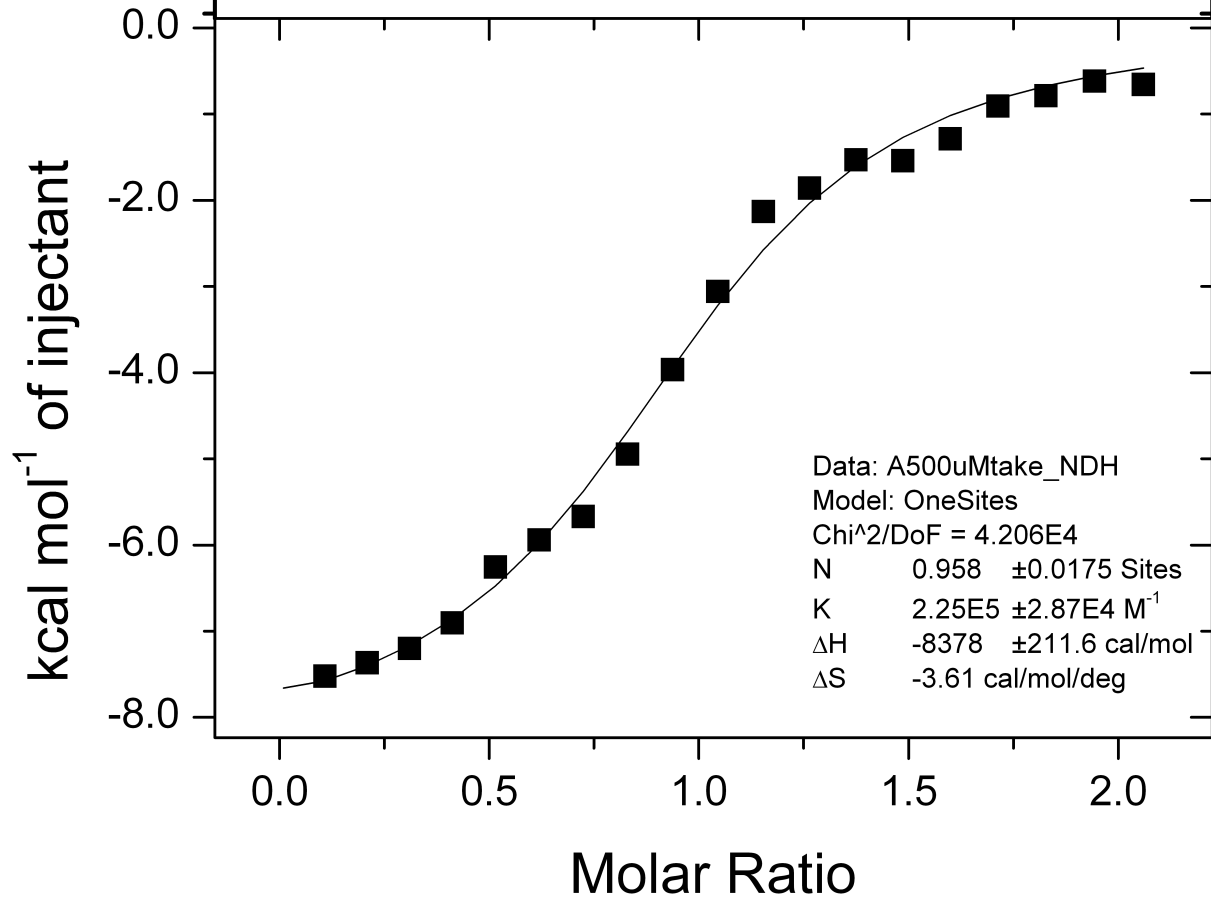
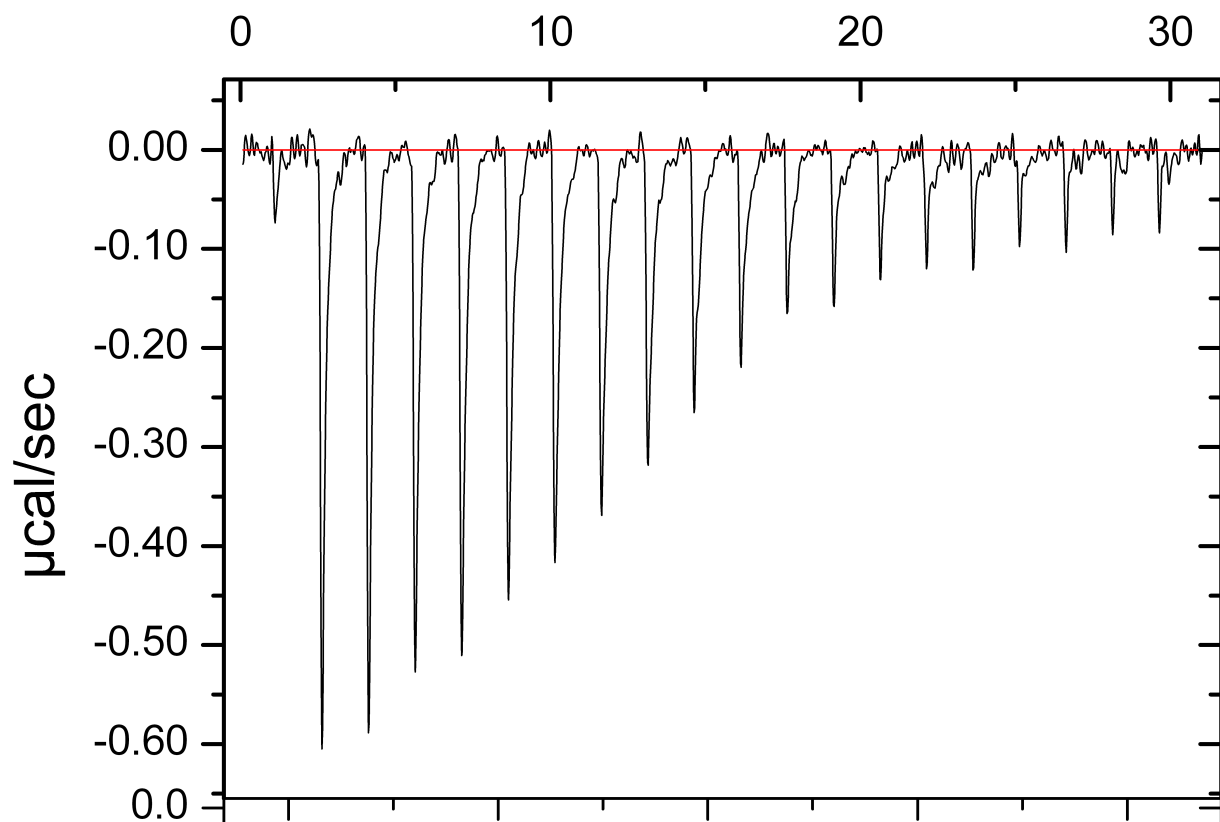
Compound 25a

Time (min)



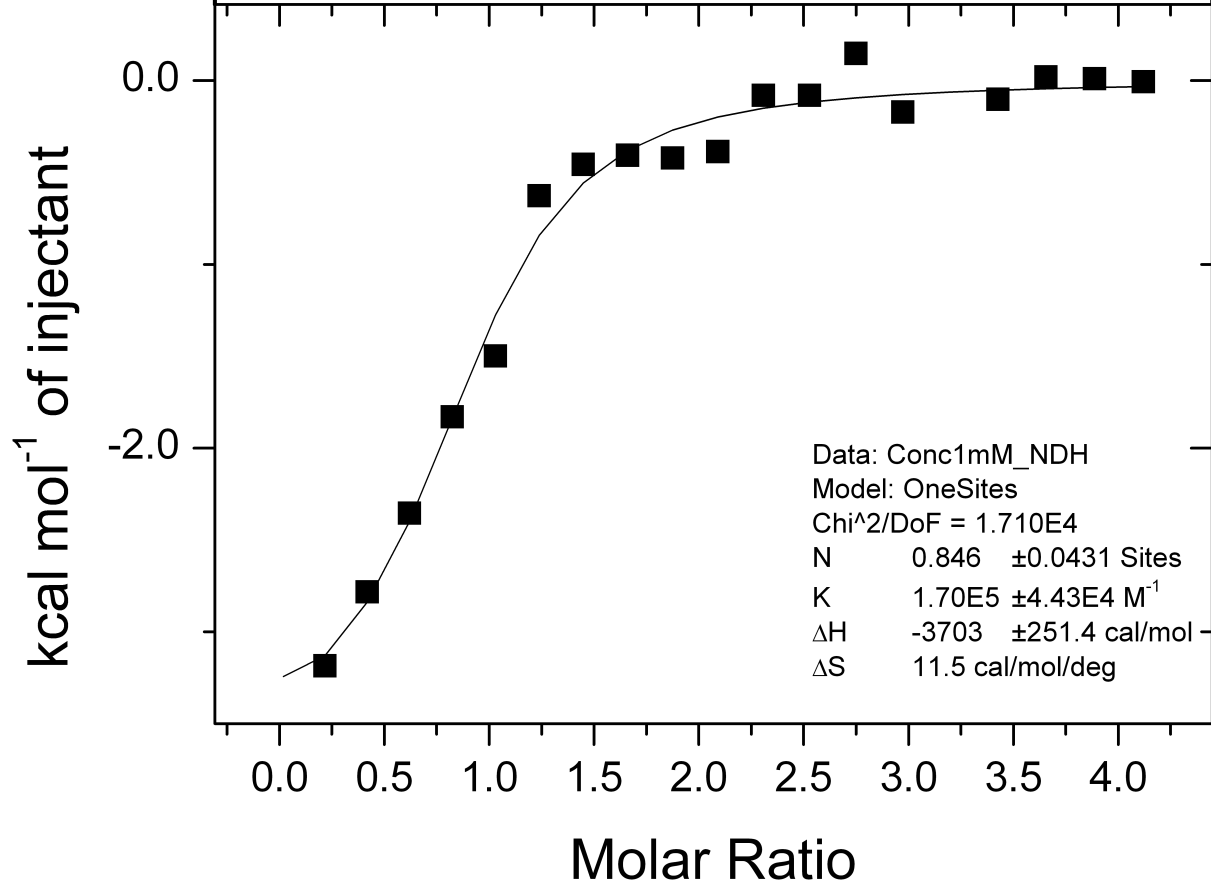
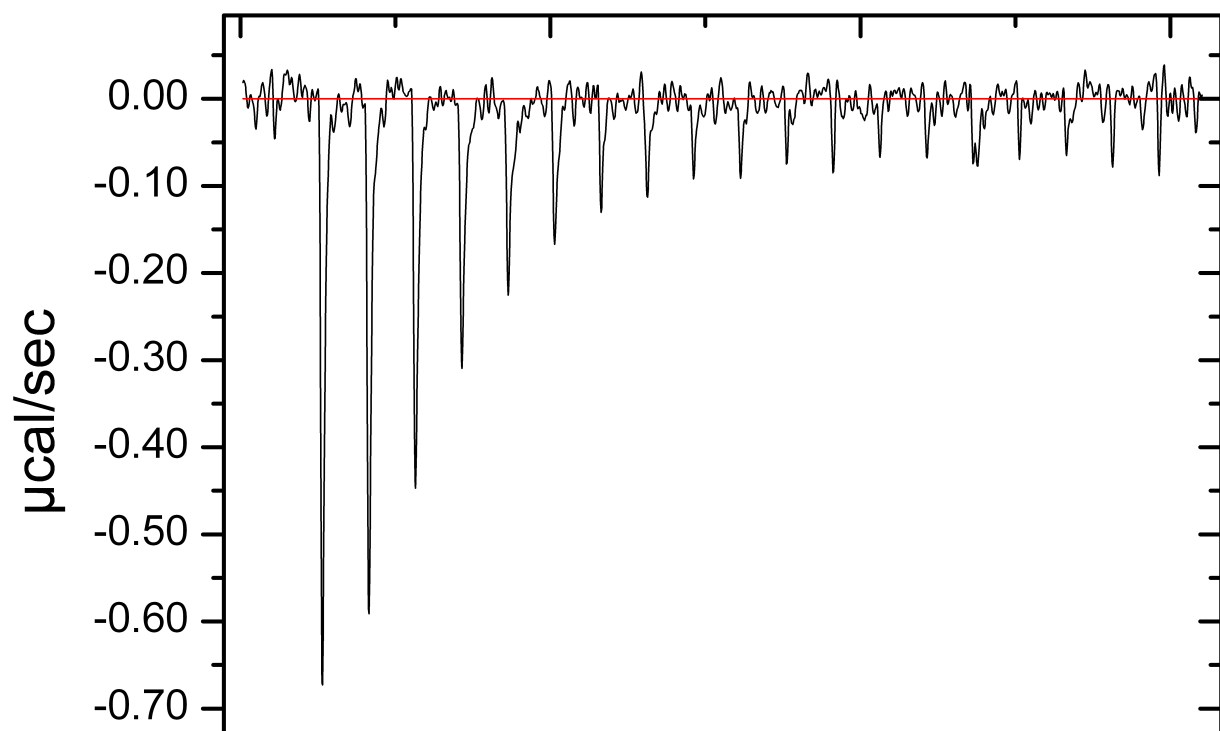
Compound 25b

Time (min)



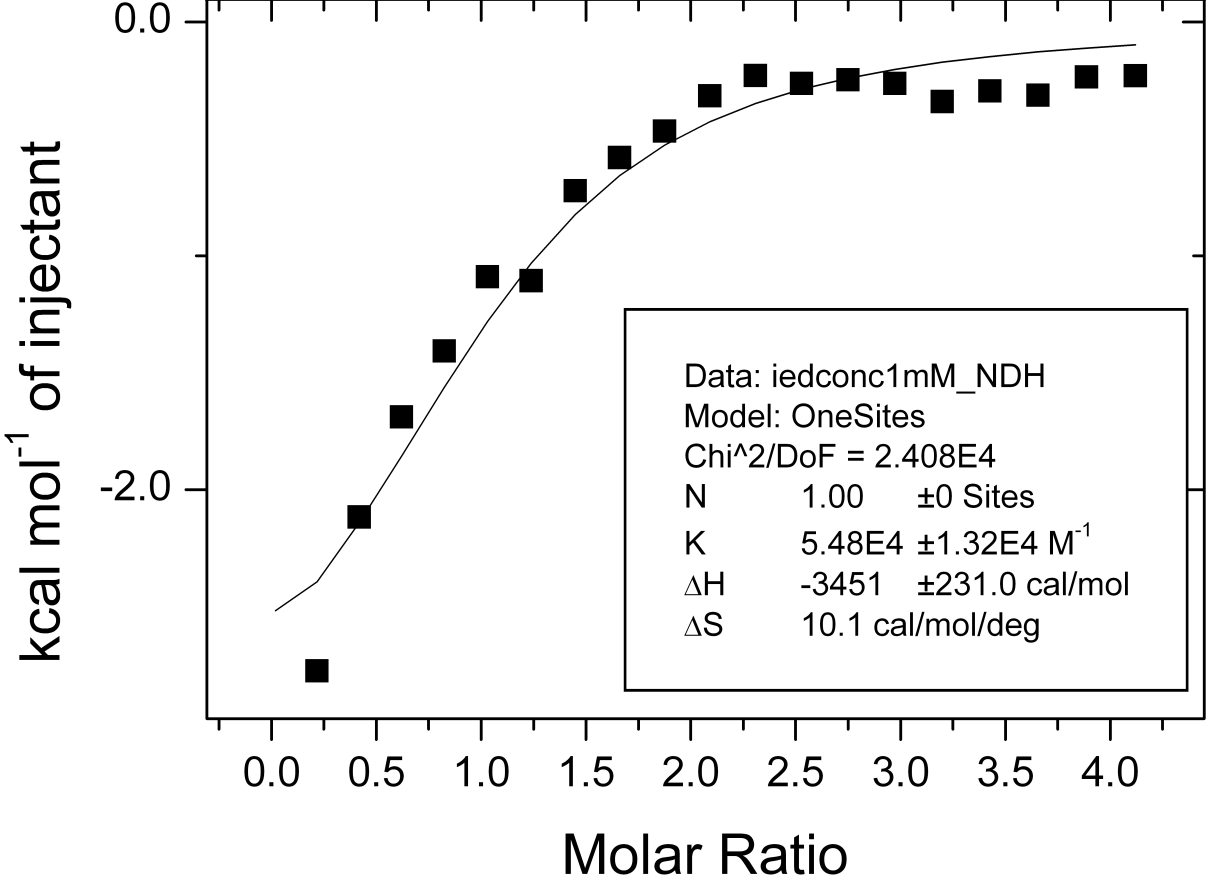
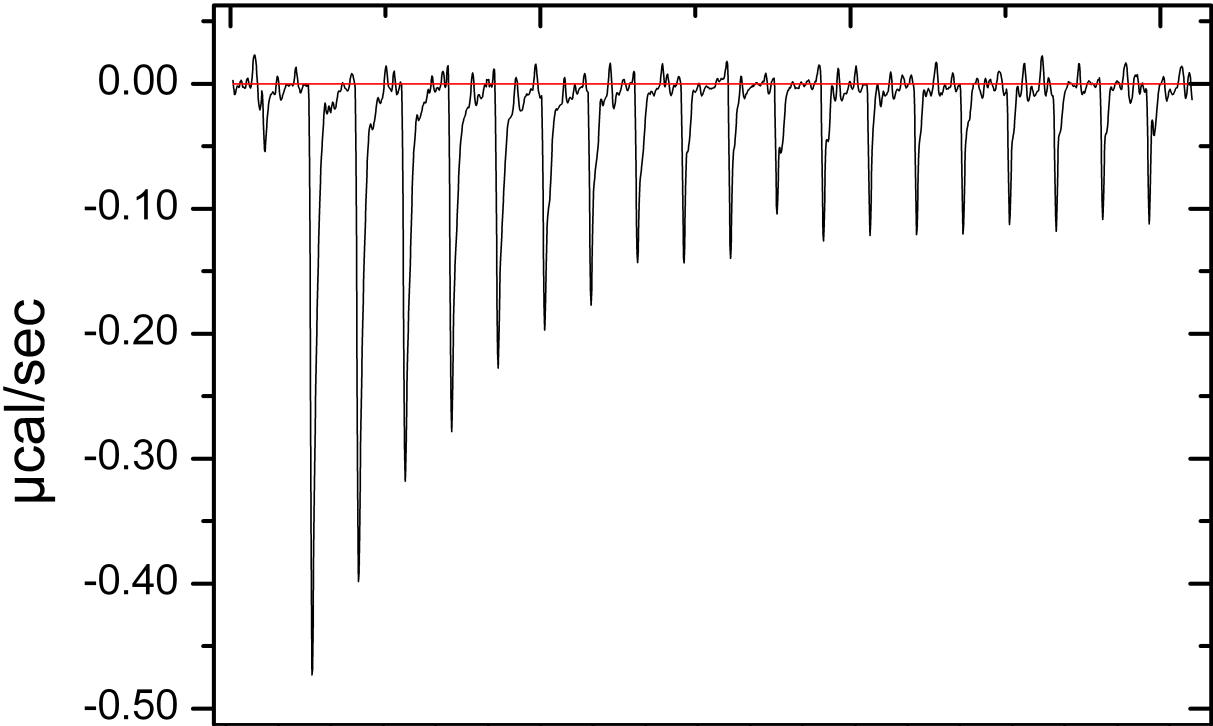
Compound 26a

Time (min)



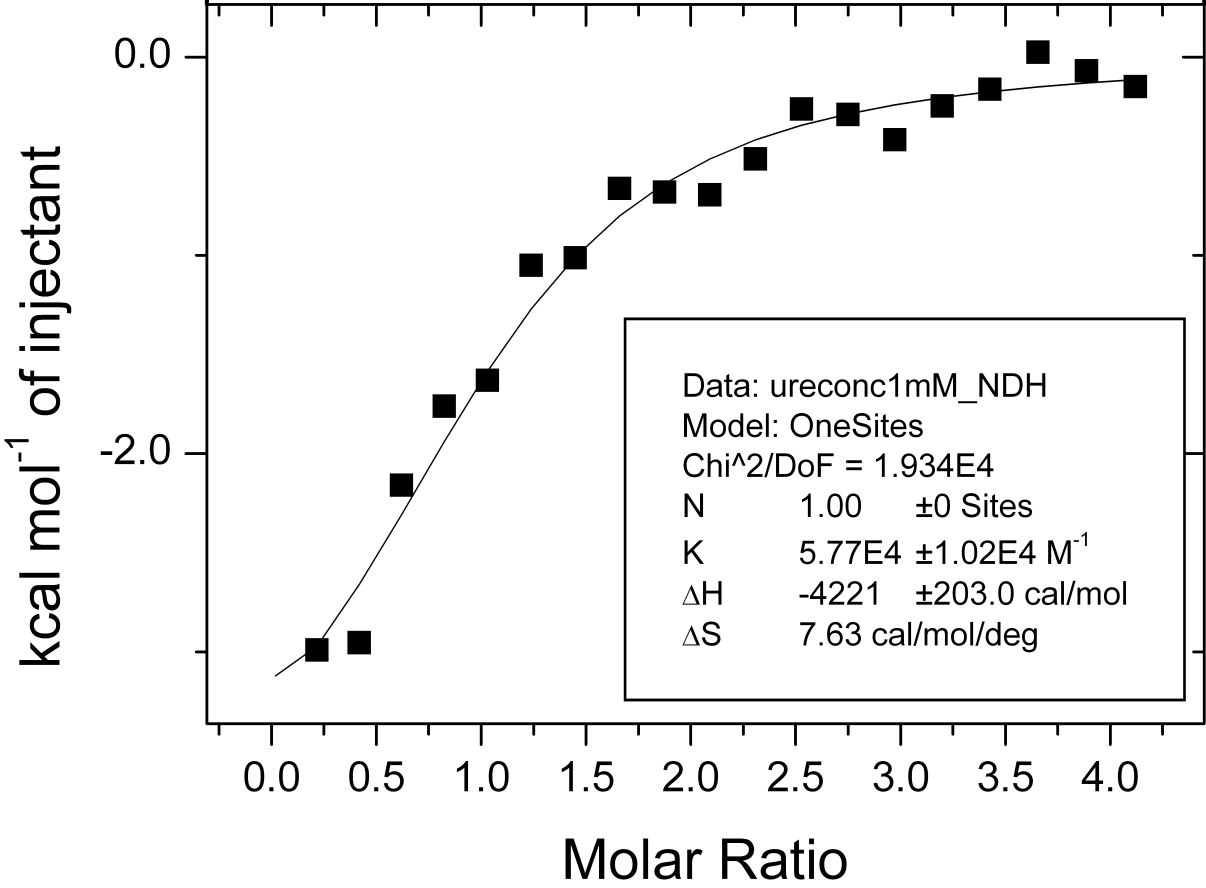
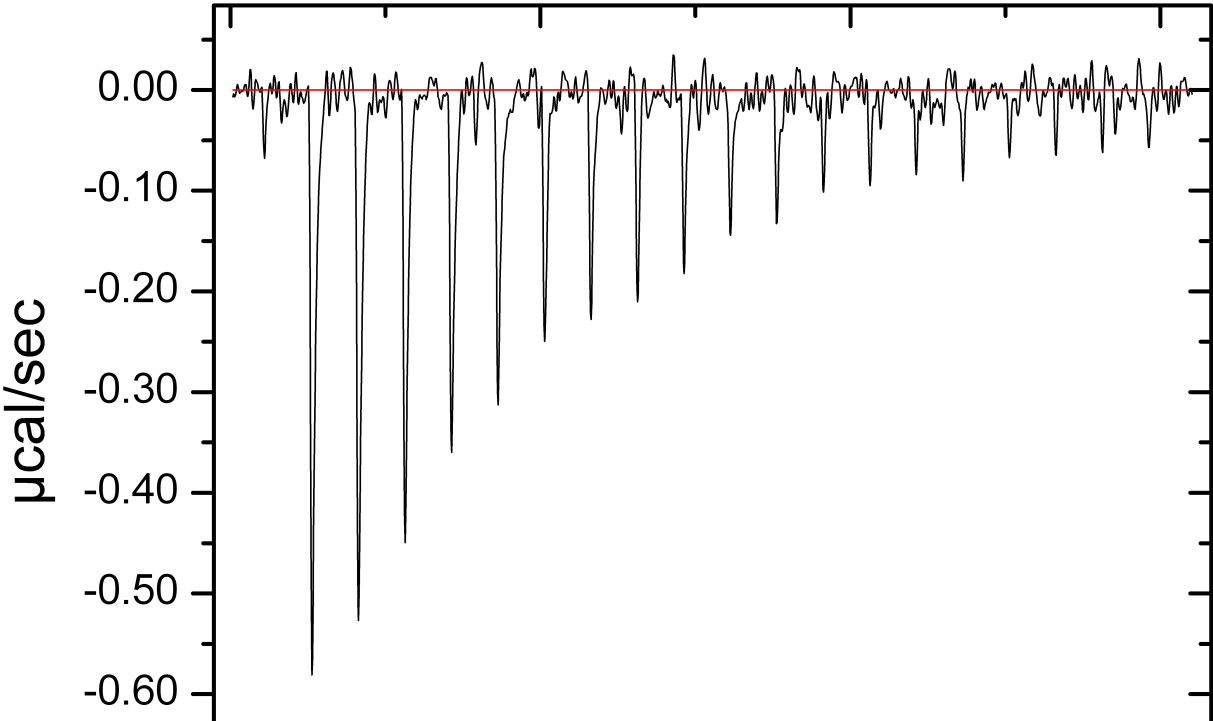
Compound 26b

Time (min)



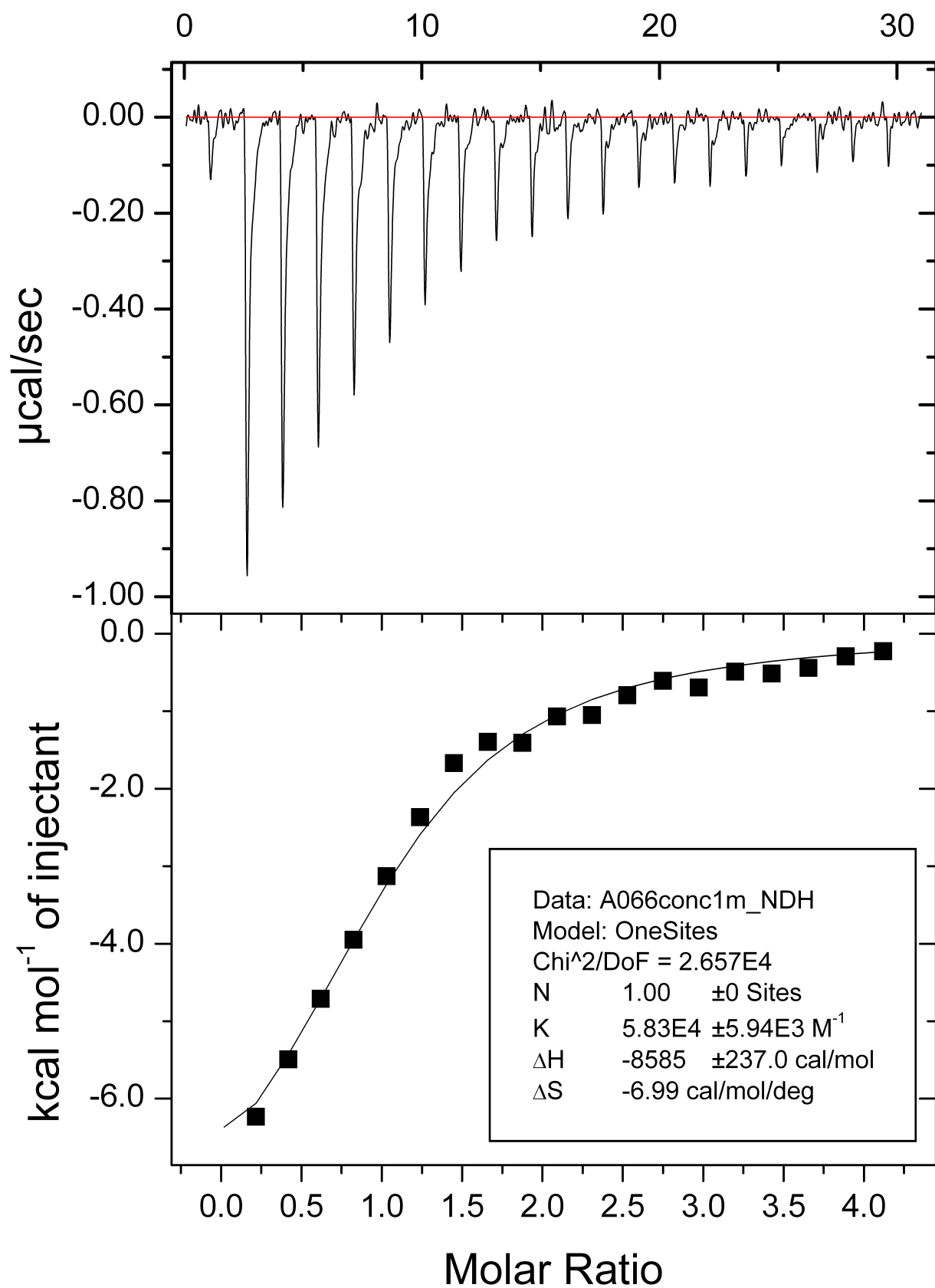
Compound 26c

Time (min)



Compound 26d

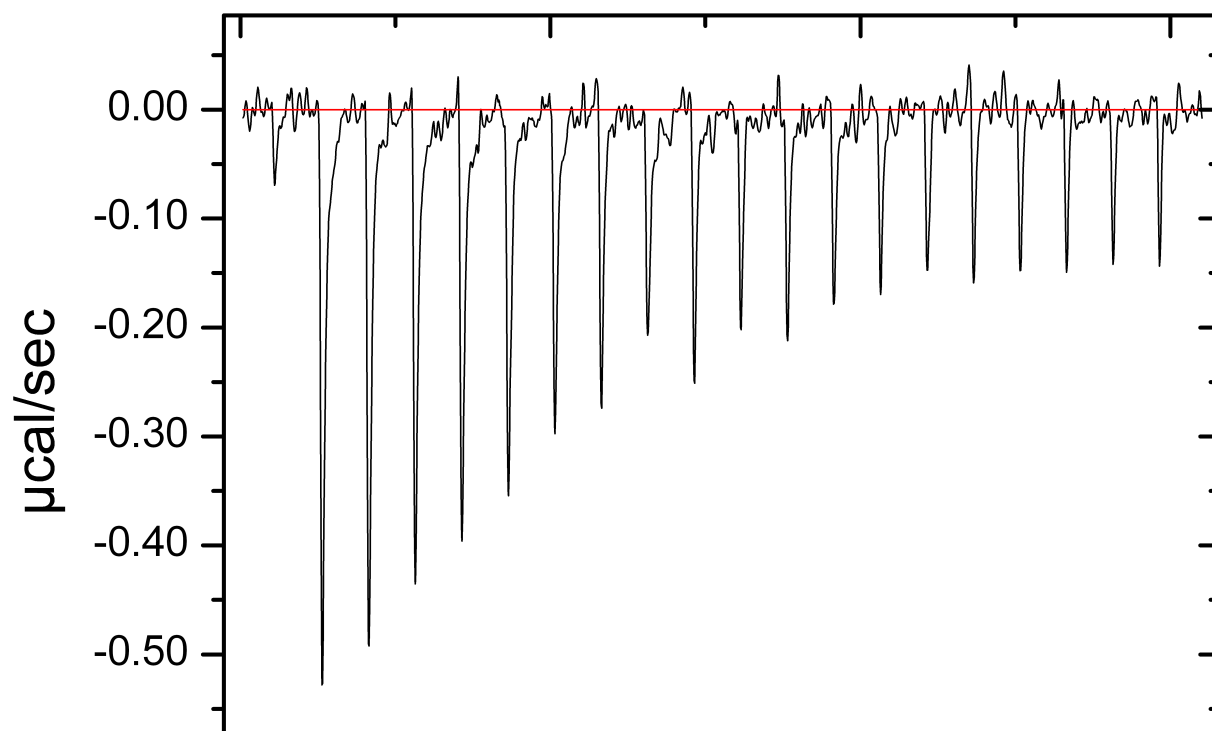
Time (min)



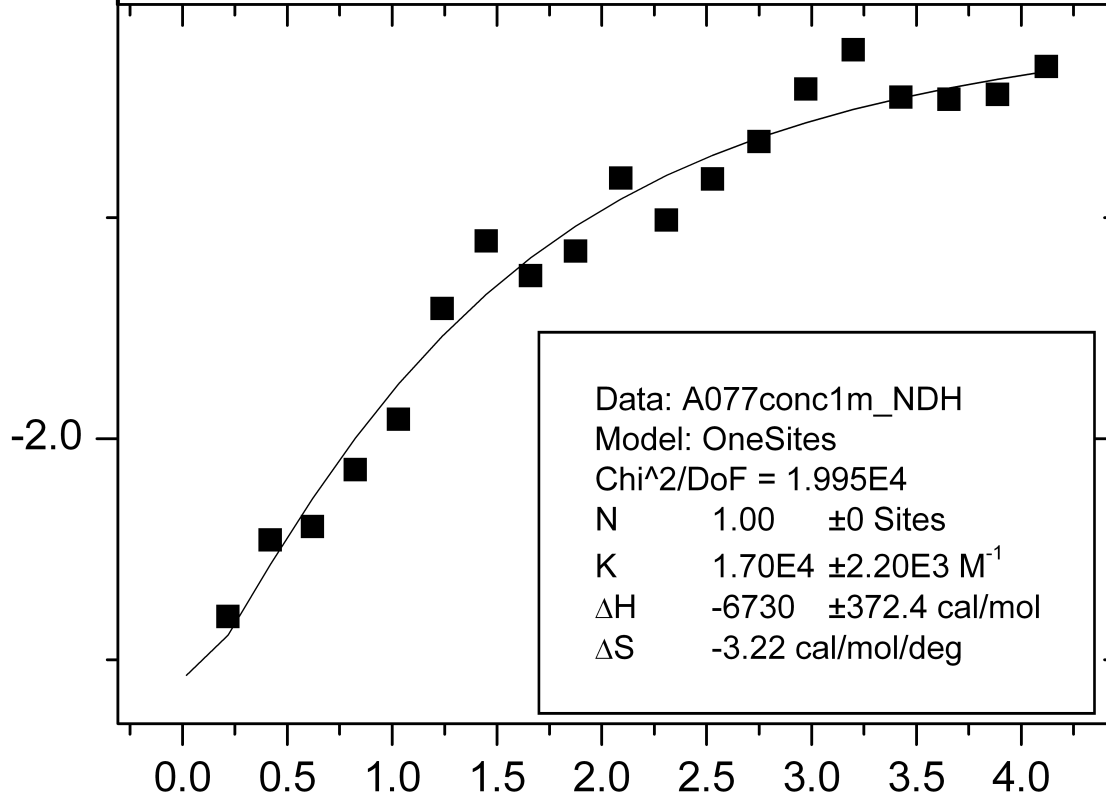


Compound 26e

Time (min)



$\text{kcal mol}^{-1}$  of injectant

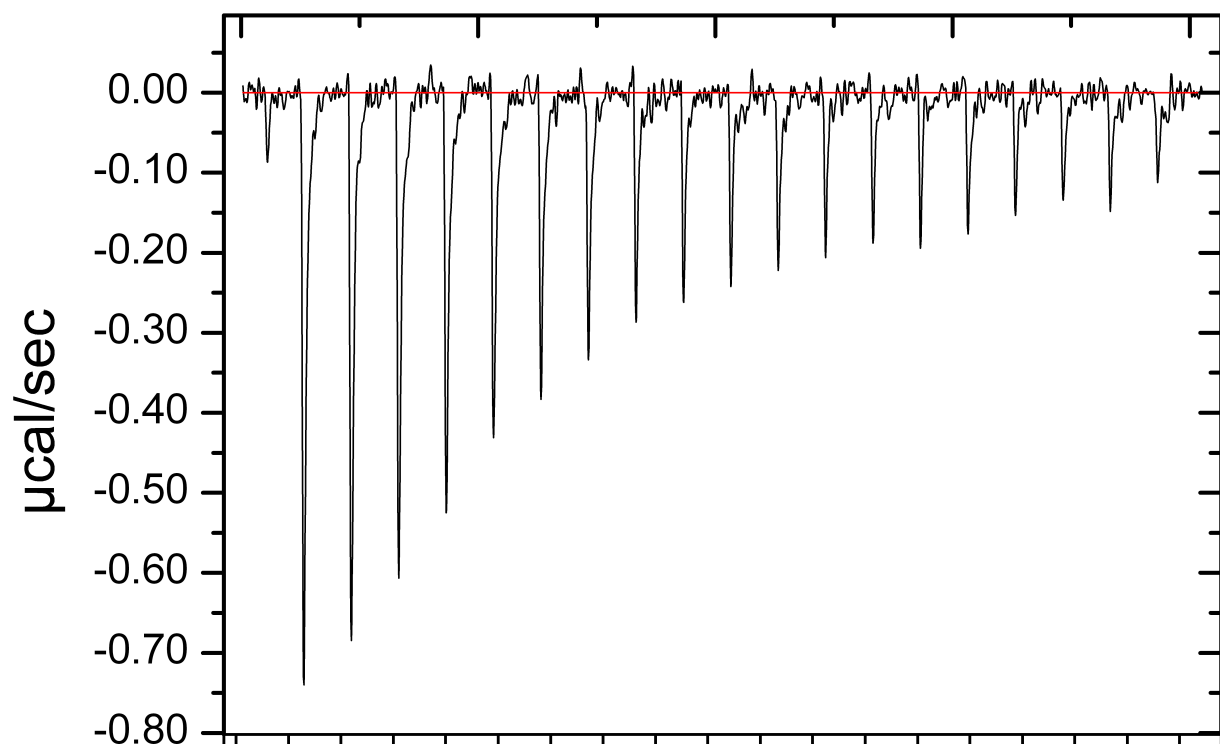


Data: A077conc1m\_NDH  
Model: OneSites  
 $\chi^2/\text{DoF} = 1.995\text{E}4$   
N 1.00  $\pm 0$  Sites  
K  $1.70\text{E}4 \pm 2.20\text{E}3 \text{ M}^{-1}$   
 $\Delta H$  -6730  $\pm 372.4 \text{ cal/mol}$   
 $\Delta S$  -3.22  $\text{cal/mol/deg}$

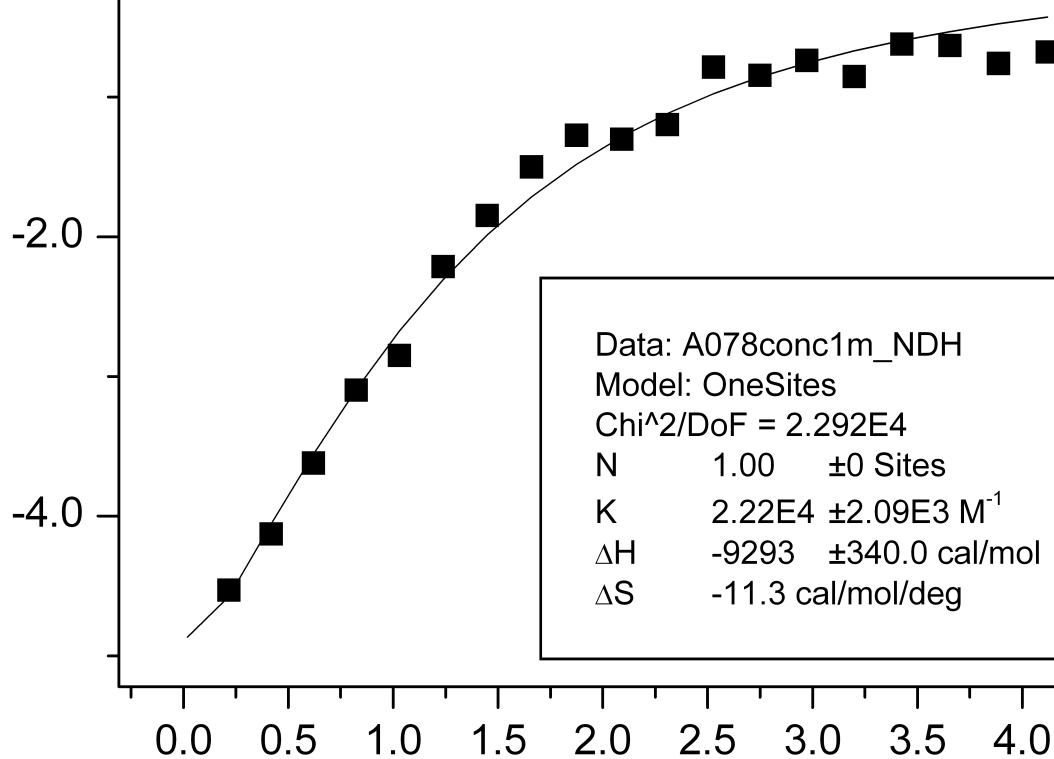
Molar Ratio

Compound 26f

Time (min)



$\text{kcal mol}^{-1}$  of injectant



Data: A078conc1m\_NDH  
Model: OneSites  
 $\chi^2/\text{DoF} = 2.292\text{E}4$   
N 1.00  $\pm 0$  Sites  
K  $2.22\text{E}4 \pm 2.09\text{E}3 \text{ M}^{-1}$   
 $\Delta H$  -9293  $\pm 340.0 \text{ cal/mol}$   
 $\Delta S$  -11.3  $\text{cal/mol/deg}$

Molar Ratio

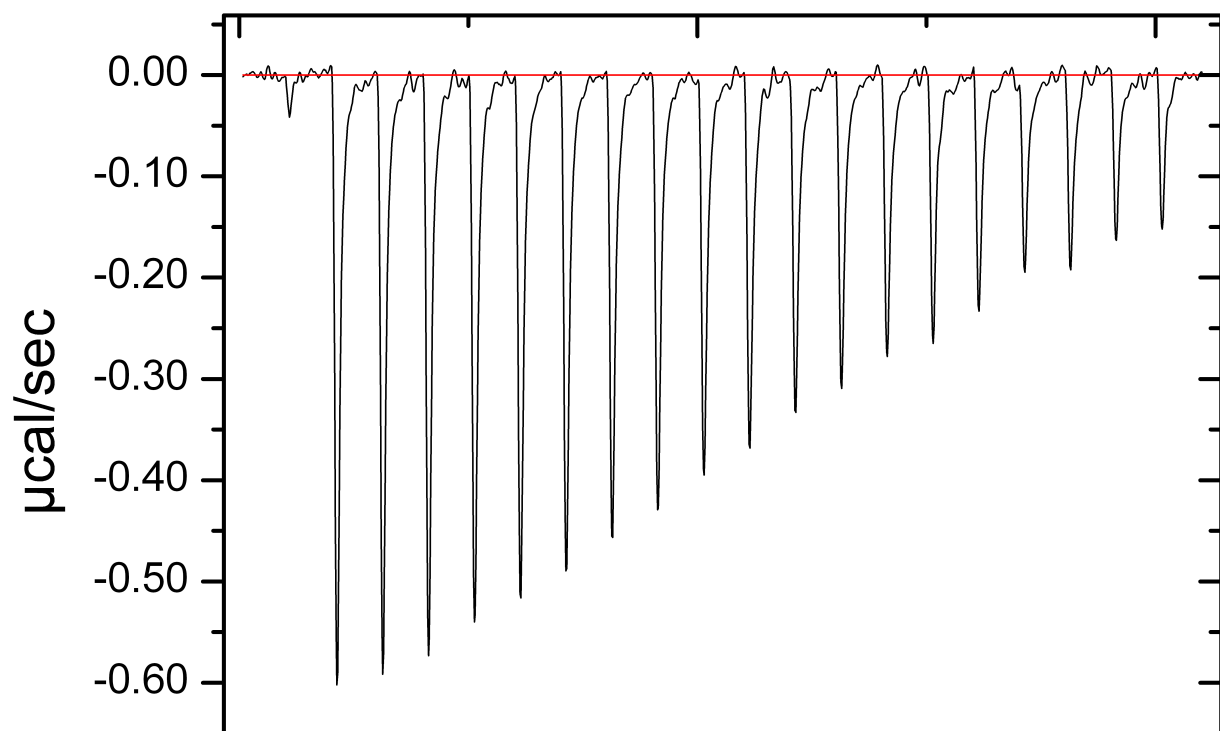
Compound 26g

Time (min)

0

10

20



$\text{kcal mol}^{-1}$  of injectant

-2.0

0.0

0.5

1.0

1.5

2.0

2.5

3.0

3.5

4.0

Molar Ratio

Data: A036conc1m\_NDH

Model: OneSites

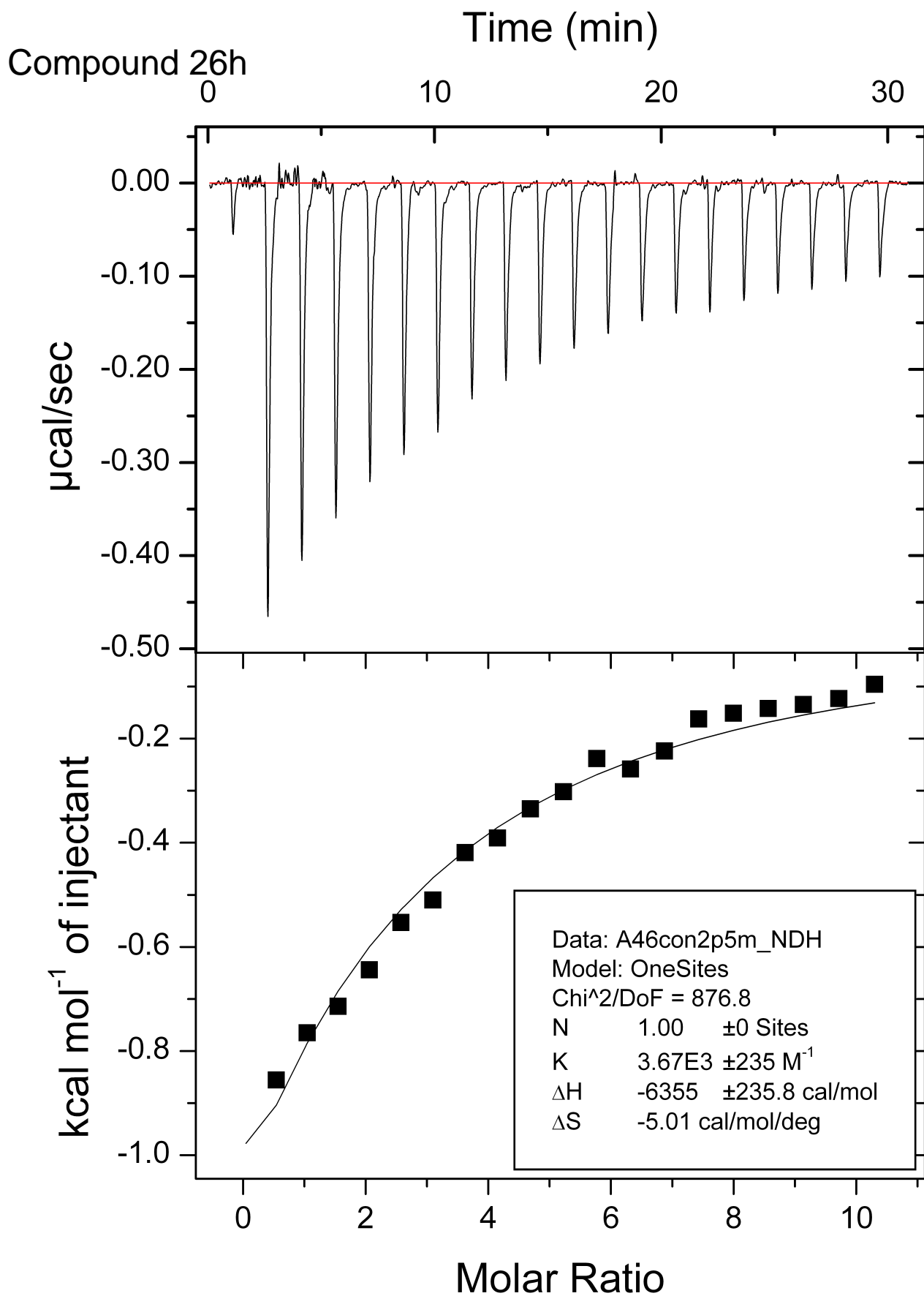
$\chi^2/\text{DoF} = 3.388\text{E}4$

N 1.00  $\pm 0$  Sites

K  $4.23\text{E}3 \pm 609 \text{ M}^{-1}$

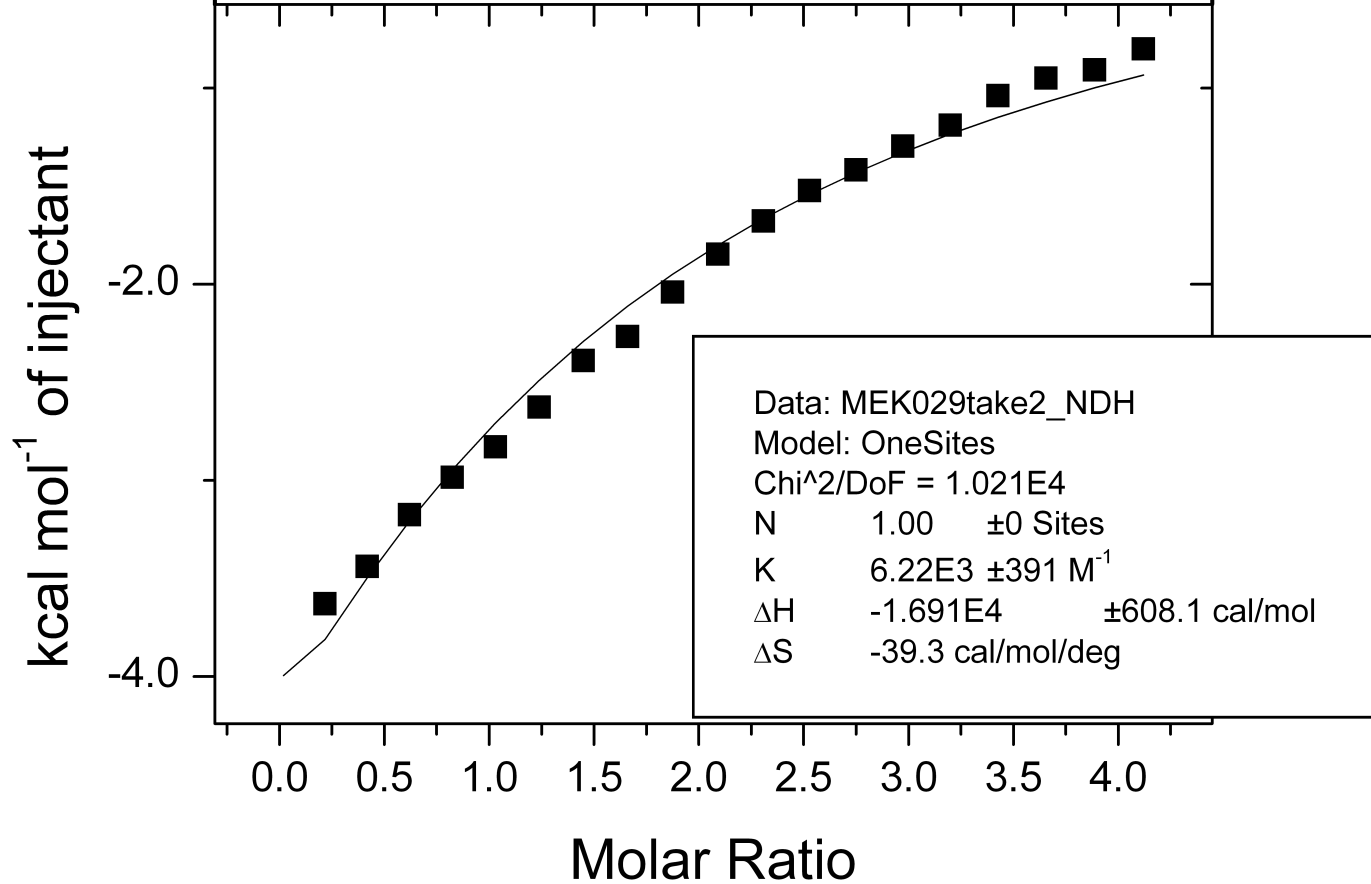
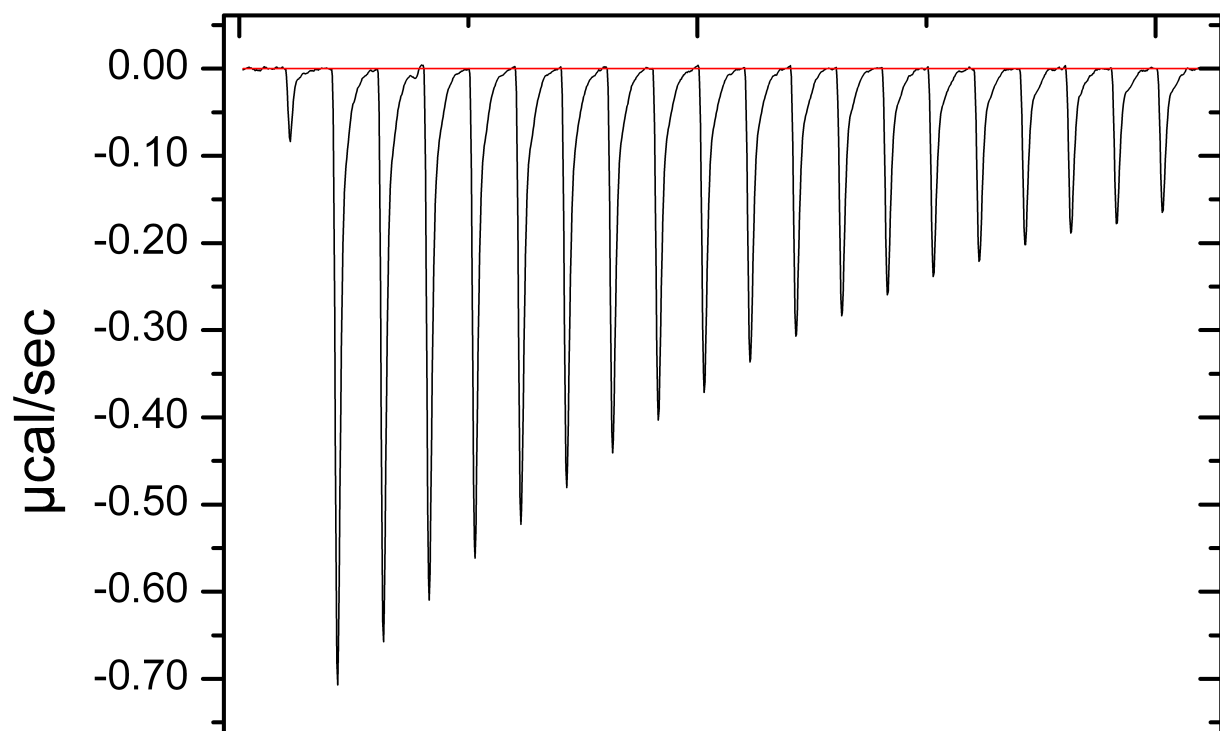
$\Delta H$   $-1.870\text{E}4 \pm 1707 \text{ cal/mol}$

$\Delta S$   $-46.1 \text{ cal/mol/deg}$



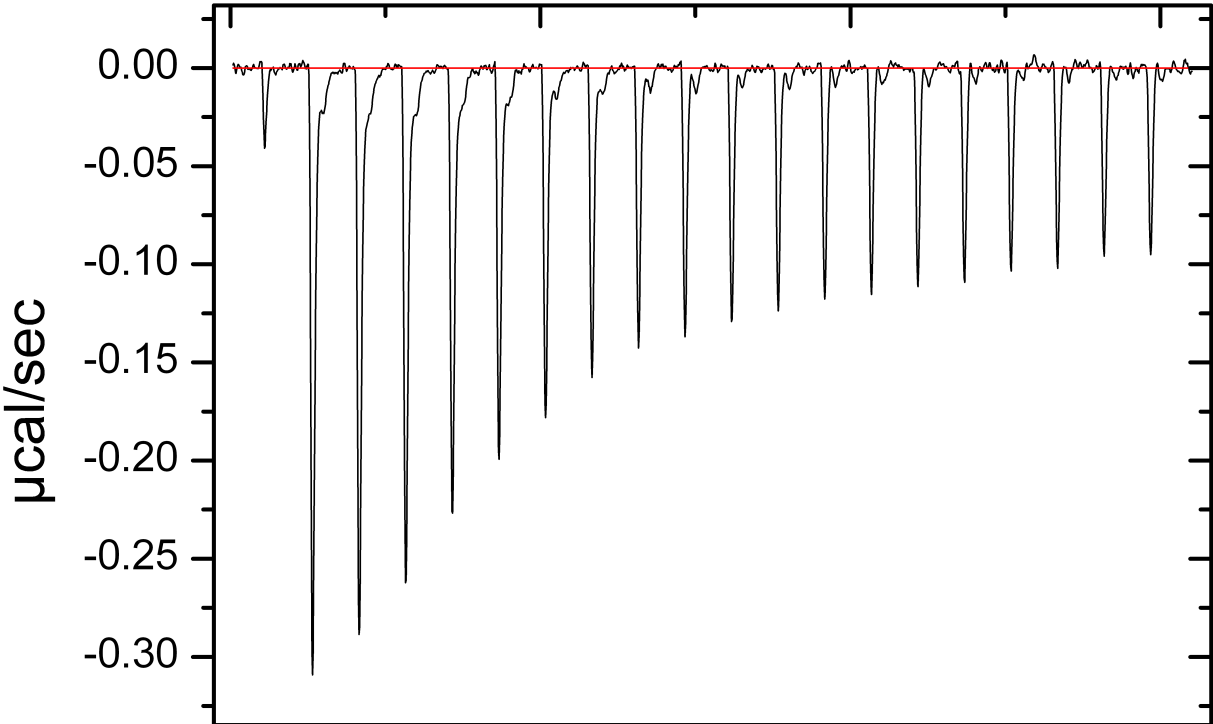
Compound 29a

Time (min)

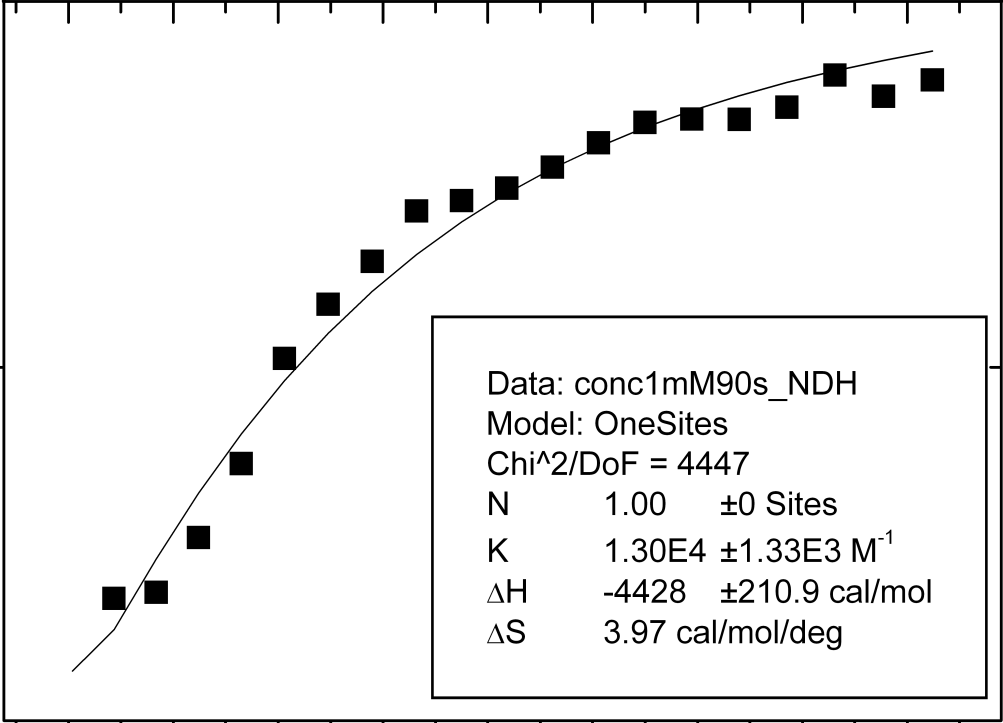


Compound 29b

Time (min)



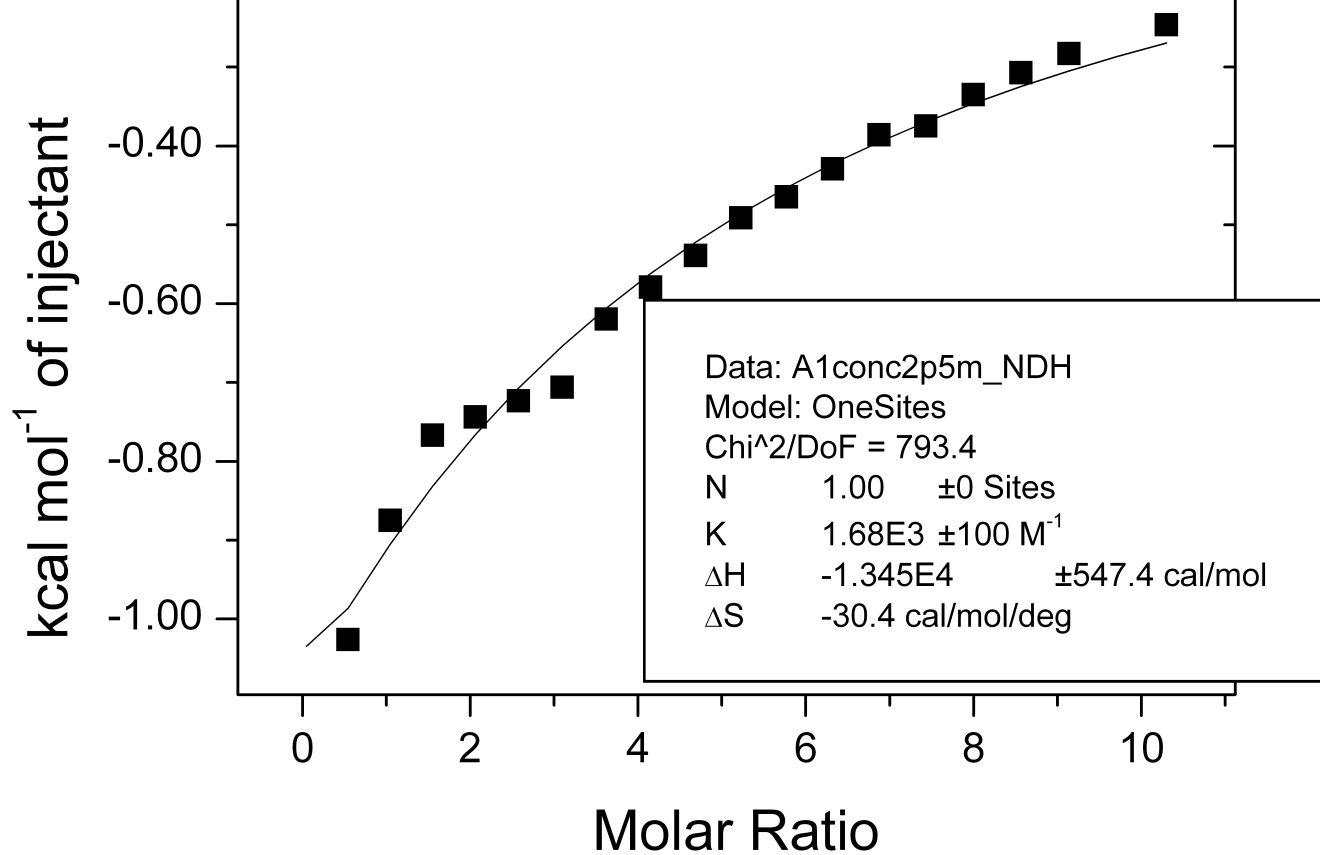
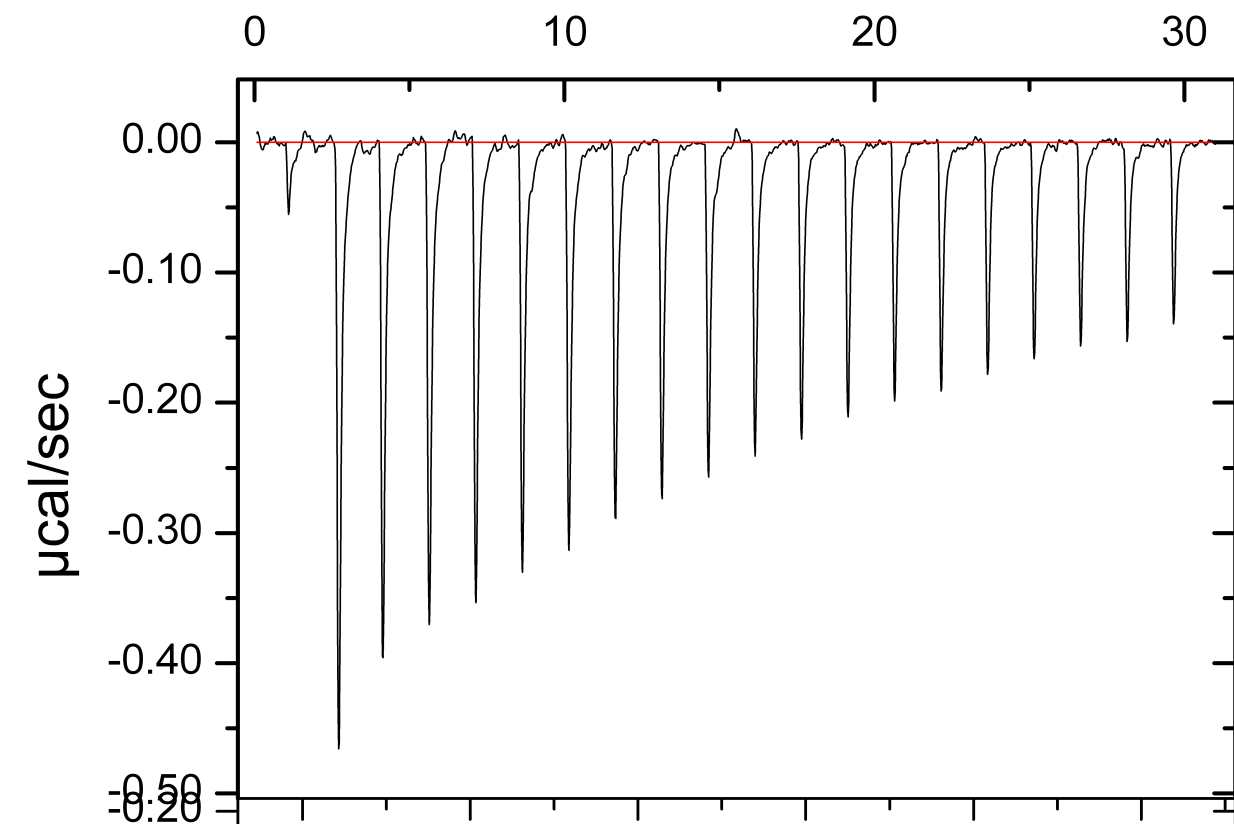
$\text{kcal mol}^{-1}$  of injectant



Molar Ratio

Compound 29c

Time (min)



Compound 6

Time (min)

