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ITC
$ 20 - no. Injection)
$NOT - cell temp (°C)
$ 20 - time out before 1st inject- (initial
$ 90 - stirring speed (rpm)
$ 500 Reference Power (mW/g)
$ 7 Filter Period (sec)
$ 2 ADCGainCode: 0
$False,True,True
$ 0.1 , 0.2 , 120 , 2
$ 2 , 4 , 120 , 2
$ 2 , 4 , 120 , 2
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$ 2 , 4 , 120 , 2
$ 2 , 4 , 120 , 2
$ 2 , 4 , 120 , 2
$ 2 , 4 , 120 , 2
# 0
# 0.422 - conc. ligand (C in cell) Syringe)
# 0.049 - conc. receptor (C in cell)
# 0.2015 - cell volume
# 20
# 3.6006
# 8.60929
? system coefficients (ml)
ITC200 08.10.373 cell volume (ml)
% 0.2015 DP
% 3.6006
%-0.751902 , 29.7946
%-0.037525 , 29.40564
% 0.8333333
% 169000 , 169000
% 0.25 , 81
%-0.001532 , -0.034019
%-20 , 8
% 0 , 0
% 0
% 128000 128702
% 43.1
% 500 , 750 , 1000 , 1500
% 0.04257,-0.00249 , 0.00047734 , -0.000000435026 , 0.00000000201917
ITC200 Ver: 1.25.5 Software
```

34.00, 6.94297, 19.997735, 0.000652, 20.037866, -1.0529, -0.031
36.00, 6.94525, 19.997743, 0.000645, 20.037793, -1.0516, -0.031
38.00, 6.94534, 19.997862, 0.000637, 20.037719, -1.0502, -0.030
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42.00, 6.95602, 19.998322, 0.000664, 20.037962, -1.0474, -0.031
44.00, 6.96131, 19.998331, 0.000663, 20.037801, -1.0460, -0.030
46.00, 6.96162, 19.998269, 0.000661, 20.037714, -1.0446, -0.030
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56.00, 6.95678, 19.998773, 0.000653, 20.037781, -1.0378, -0.028
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68.00, 6.94561, 19.999205, 0.000648, 20.037900, -1.0302, -0.027
70.00, 6.94511, 19.999263, 0.000653, 20.038035, -1.0289, -0.027
72.00, 6.95296, 19.999337, 0.000652, 20.037831, -1.0276, -0.026
74.00, 6.95962, 19.999446, 0.000660, 20.037764, -1.0263, -0.027
76.00, 6.96752, 19.999491, 0.000683, 20.037754, -1.0251, -0.027
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86.00, 6.95834, 19.999729, 0.000642, 20.037668, -1.0185, -0.025
88.00, 6.95121, 19.999825, 0.000638, 20.037867, -1.0173, -0.024
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104.00, 6.96196, 20.000659, 0.000647, 20.037760, -1.0077, -0.022
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112.00, 6.96080, 20.000970, 0.000676, 20.037765, -1.0027, -0.021
114.00, 6.95886, 20.001097, 0.000664, 20.037742, -1.0015, -0.021
116.00, 6.95867, 20.001013, 0.000658, 20.037632, -1.0002, -0.021
118.00, 6.95673, 20.001343, 0.000678, 20.037890, -0.9990, -0.021
120.00, 6.96092, 20.001321, 0.000657, 20.037632, -0.9979, -0.020
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126.00, 6.96456, 20.001212, 0.000649, 20.037579, -0.9945, -0.019
128.00, 6.96410, 20.001376, 0.000648, 20.037515, -0.9934, -0.019
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132.00, 6.96532, 20.001657, 0.000643, 20.037537, -0.9914, -0.018
134.00, 6.96422, 20.001824, 0.000645, 20.037735, -0.9903, -0.018
136.00, 6.96410, 20.001539, 0.000661, 20.037500, -0.9892, -0.019
138.00, 6.96244, 20.001872, 0.000657, 20.037749, -0.9882, -0.018
140.00, 6.96102, 20.002066, 0.000654, 20.037825, -0.9872, -0.017
142.00, 6.95934, 20.002018, 0.000649, 20.037711, -0.9862, -0.017
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146.00, 6.95458, 20.001929, 0.000650, 20.037846, -0.9844, -0.017
148.00, 6.96104, 20.002071, 0.000644, 20.037687, -0.9834, -0.016
150.00, 6.96444, 20.002151, 0.000643, 20.037628, -0.9824, -0.016
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160.00, 6.96566, 20.002850, 0.000655, 20.037807, -0.9773, -0.015
162.00, 6.96

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