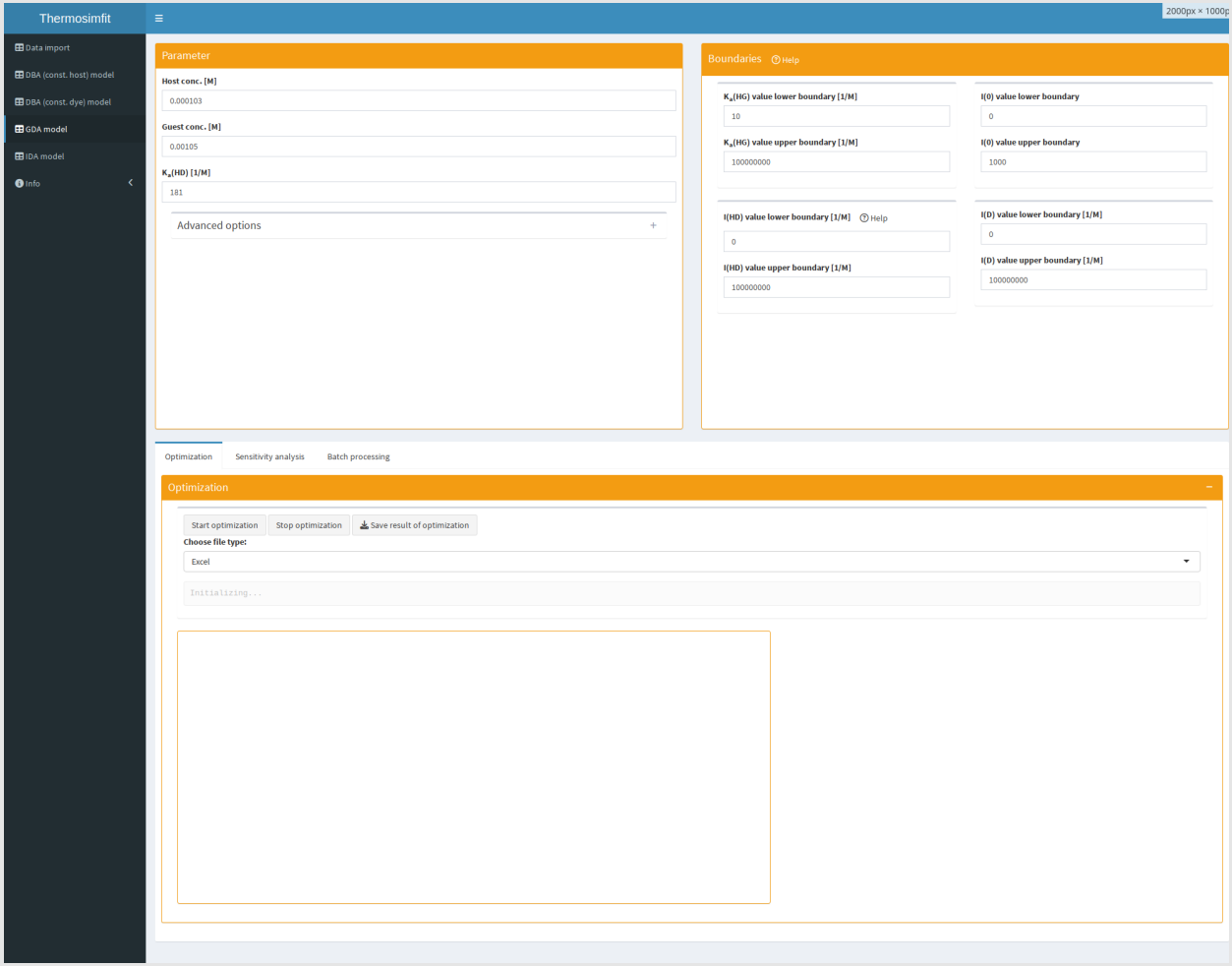
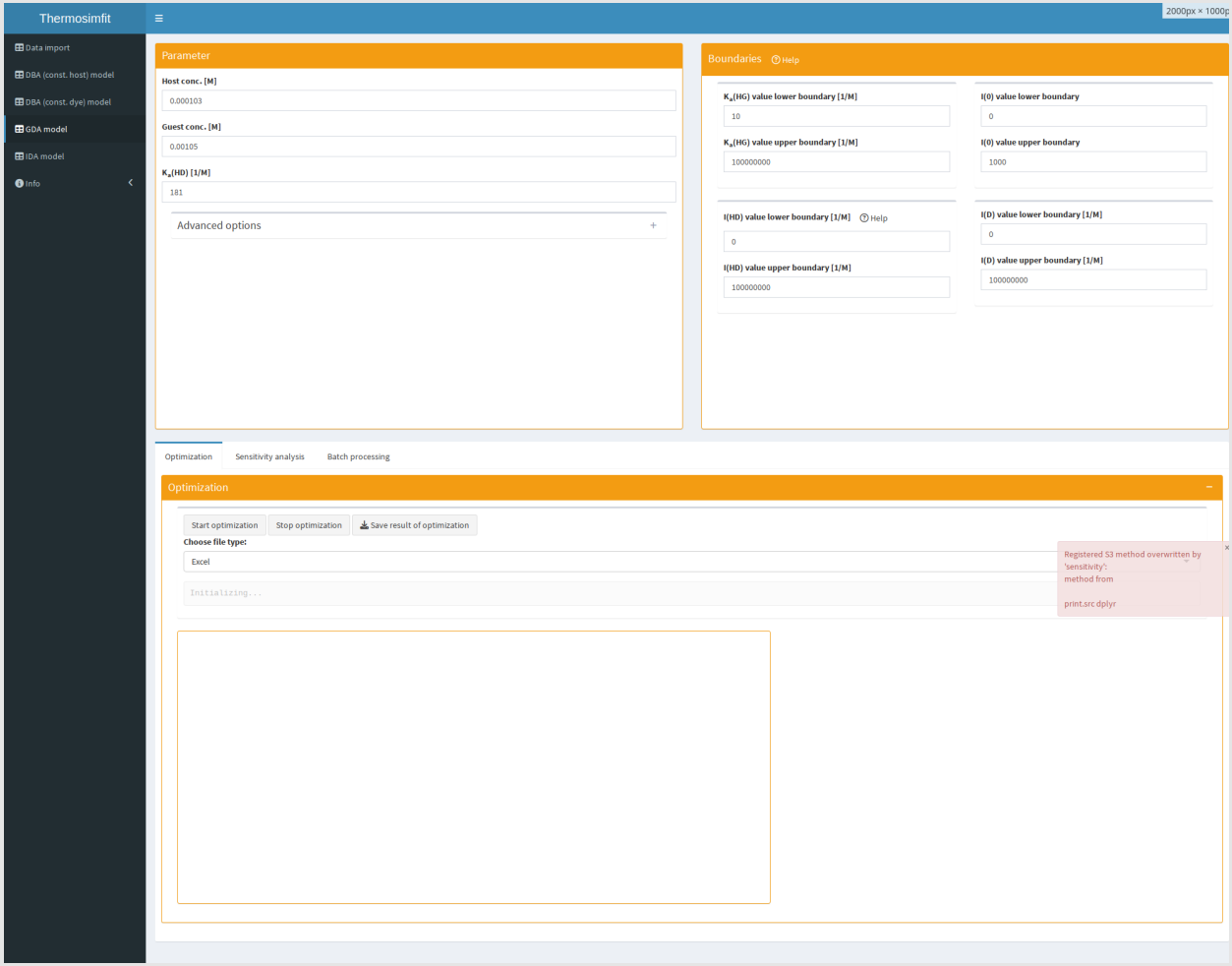
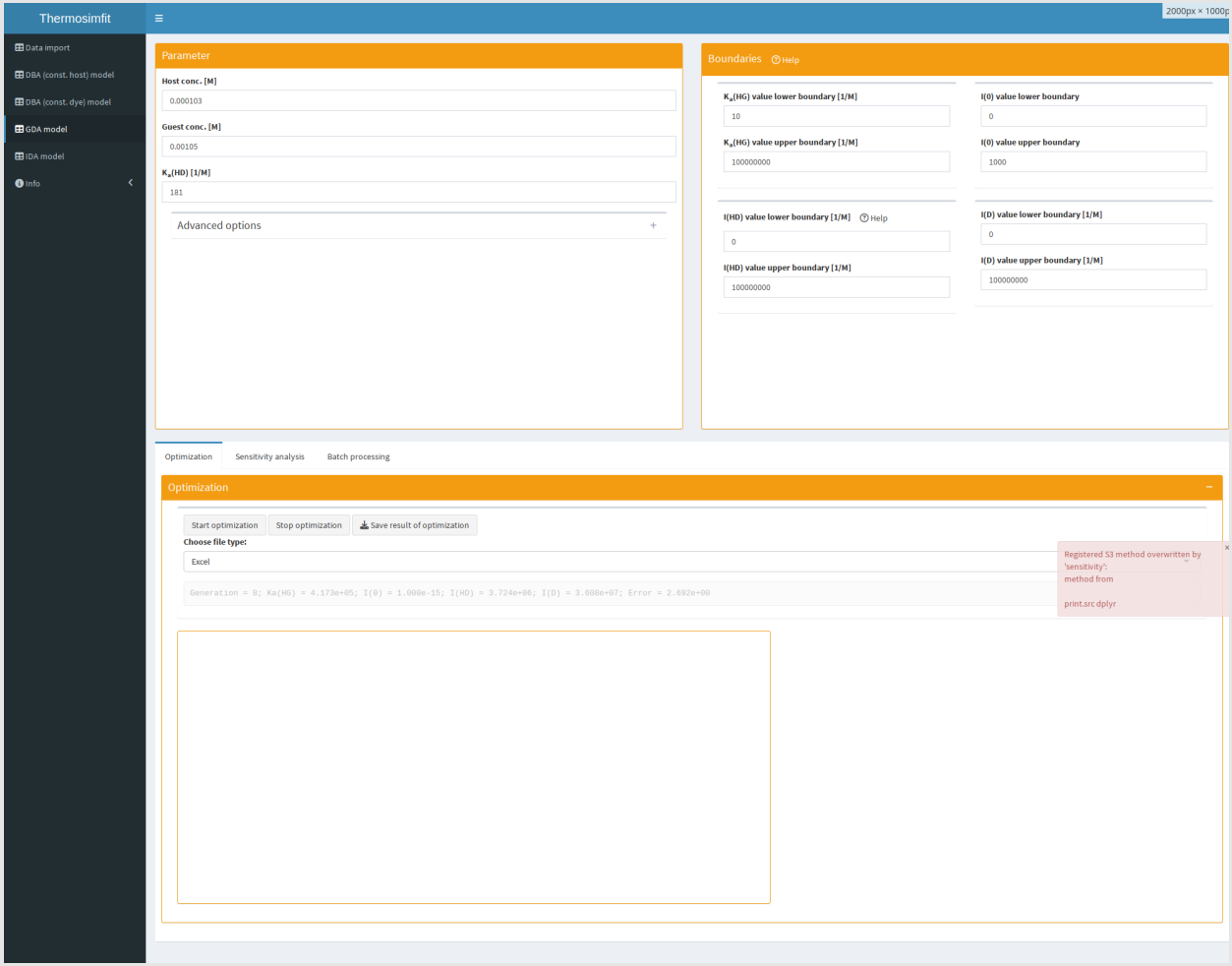
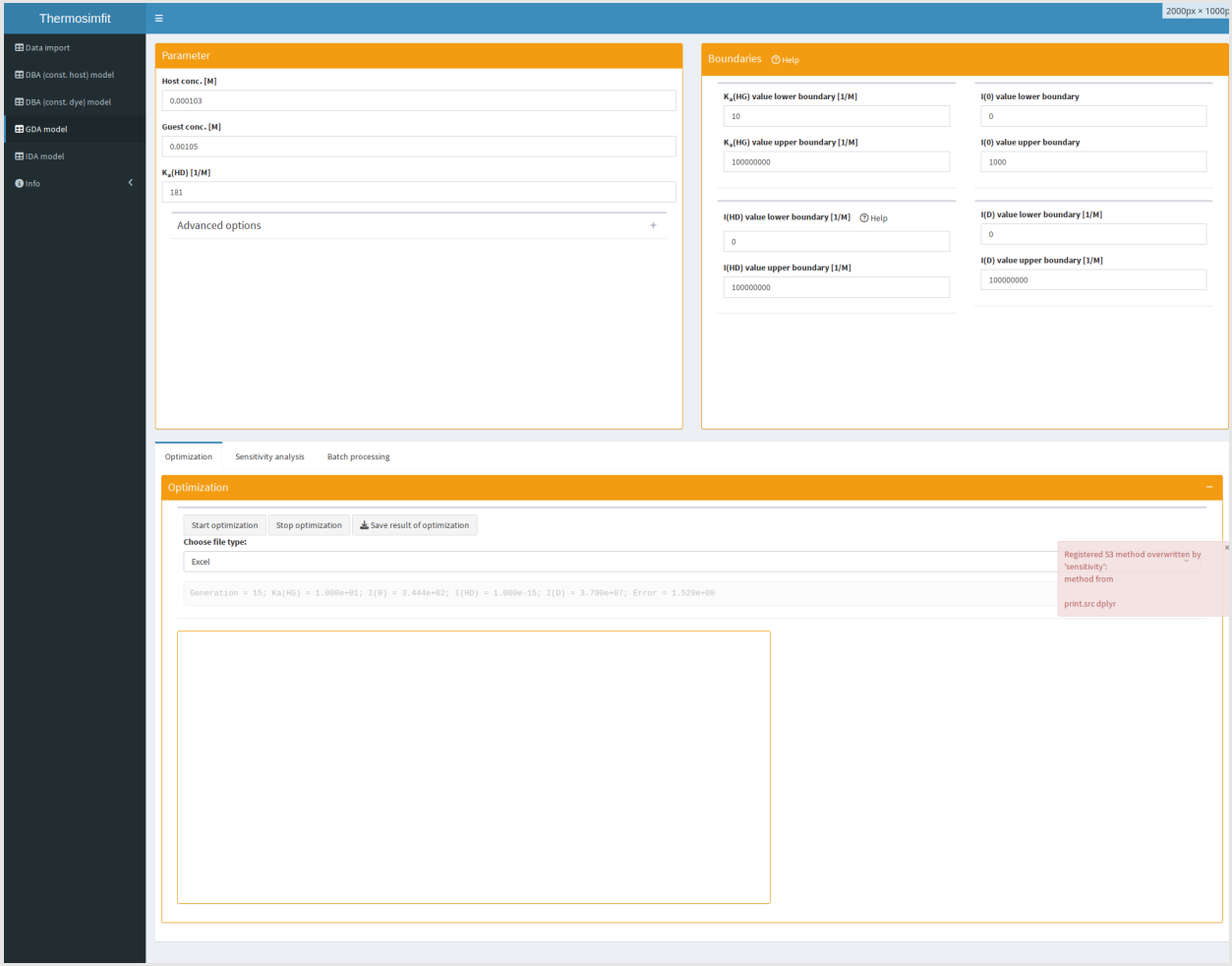
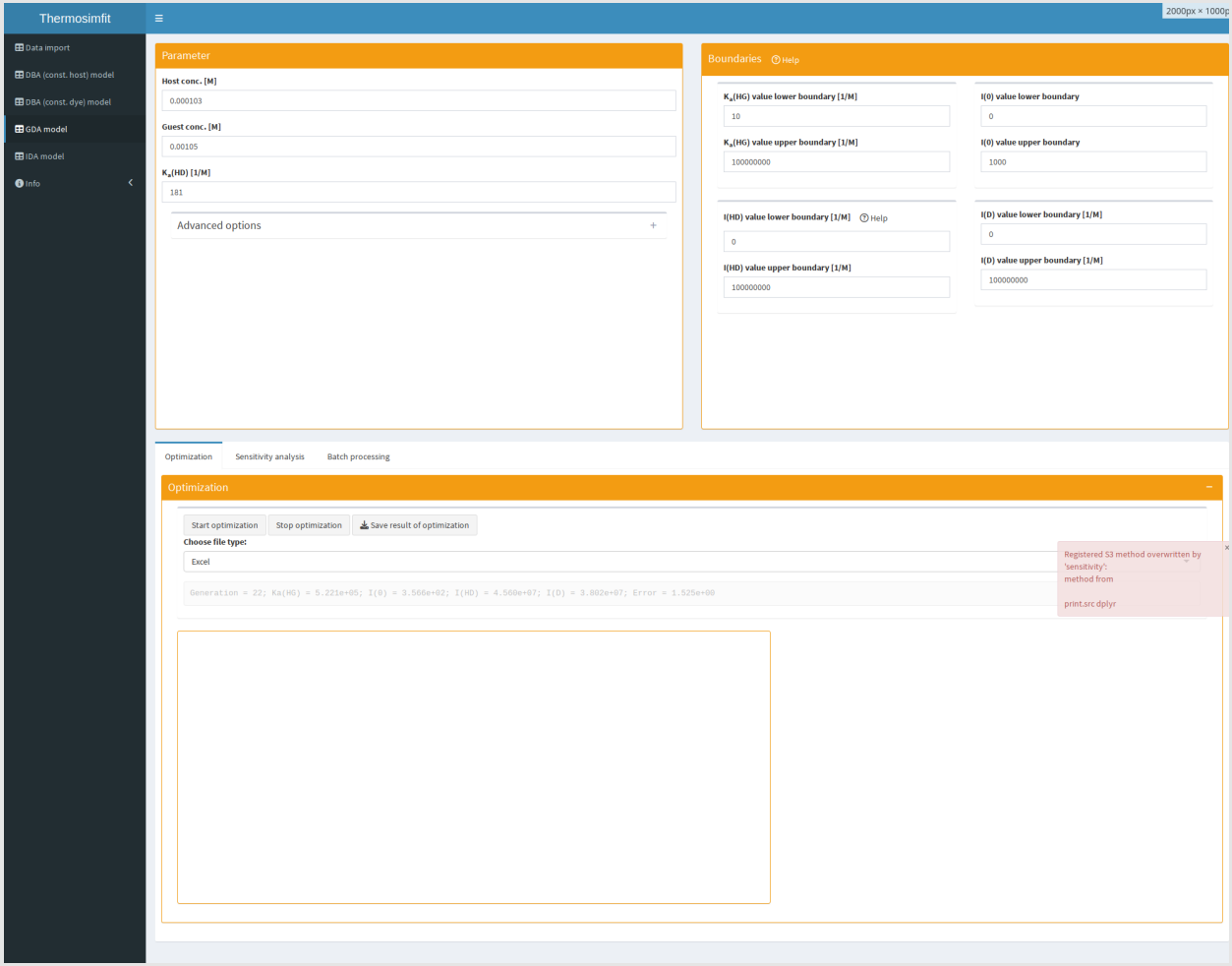
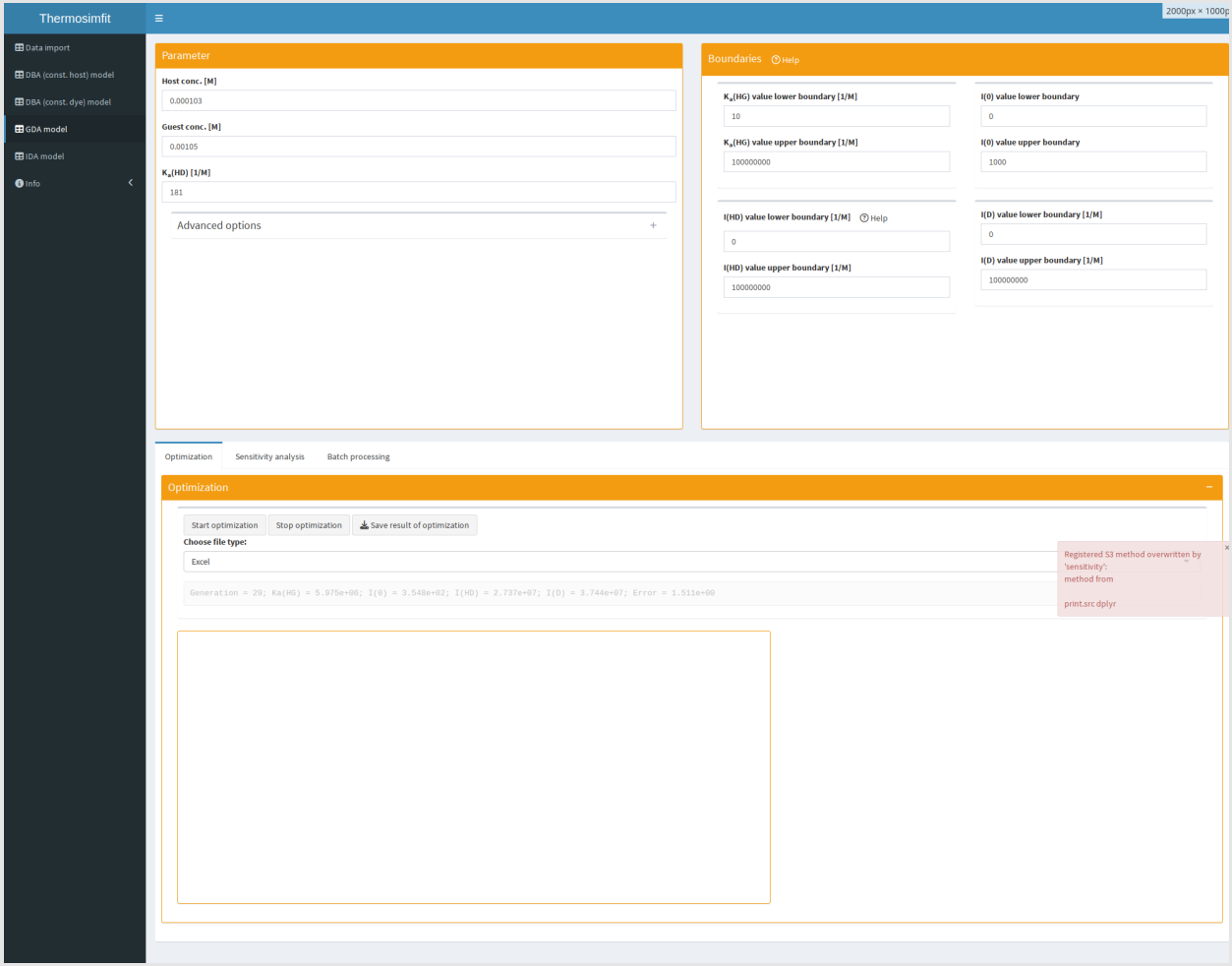

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Initializing...

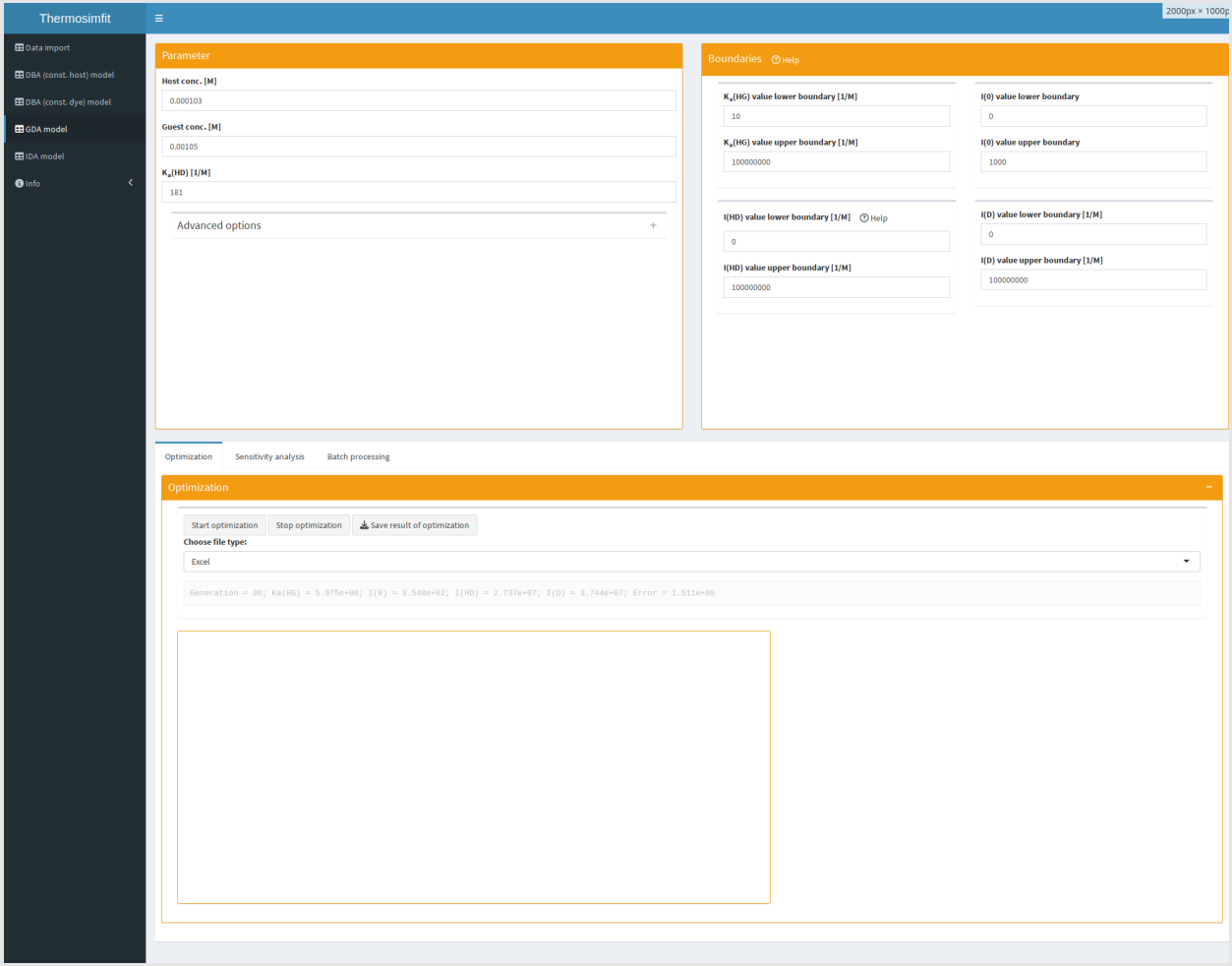

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Initializing...
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

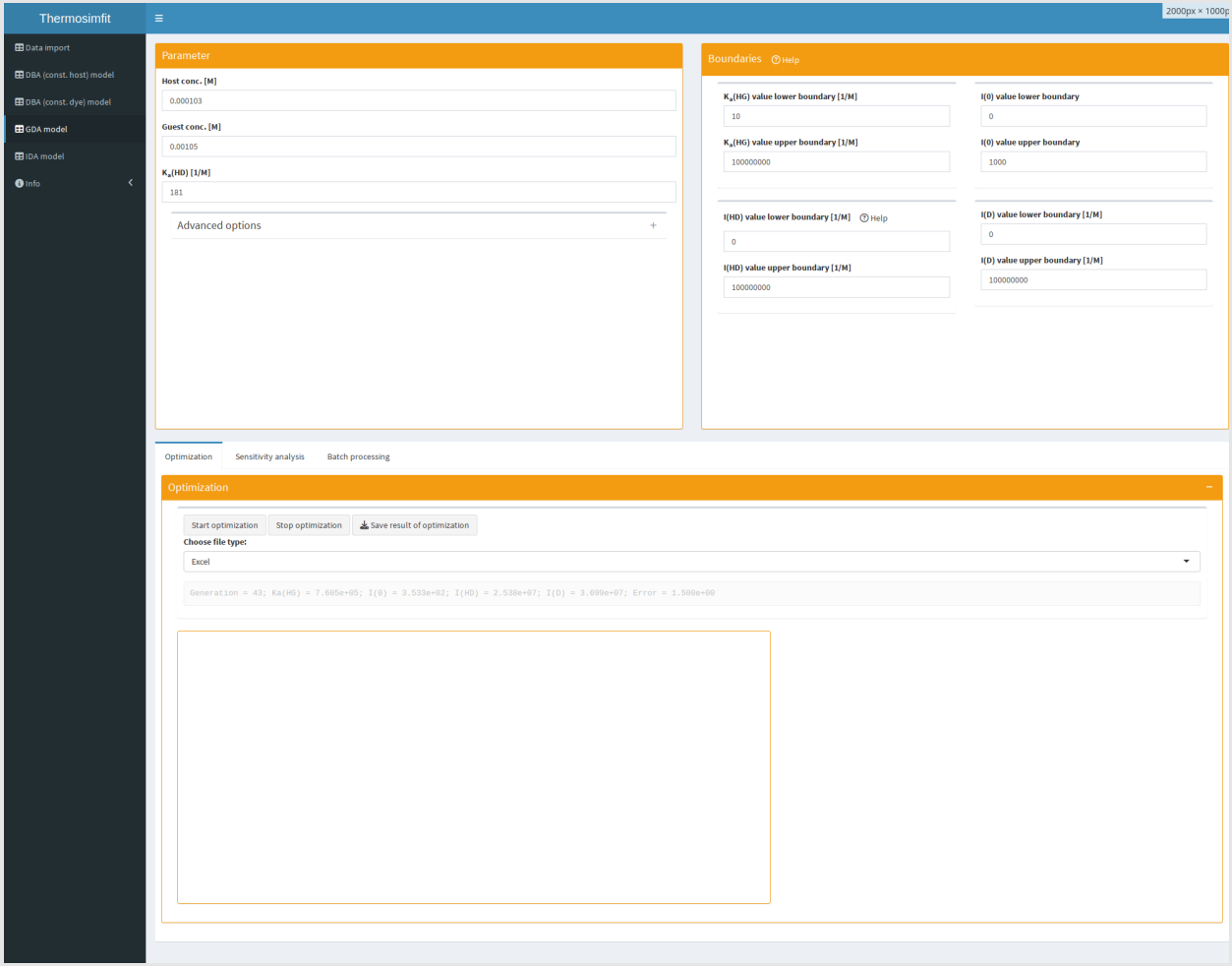

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 8; Ka(HG) = 4.173e+05; I(0) = 1.000e-15; I(HD) = 3.724e+06; I(D) = 3.608e+07; Error = 2.692e+00
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

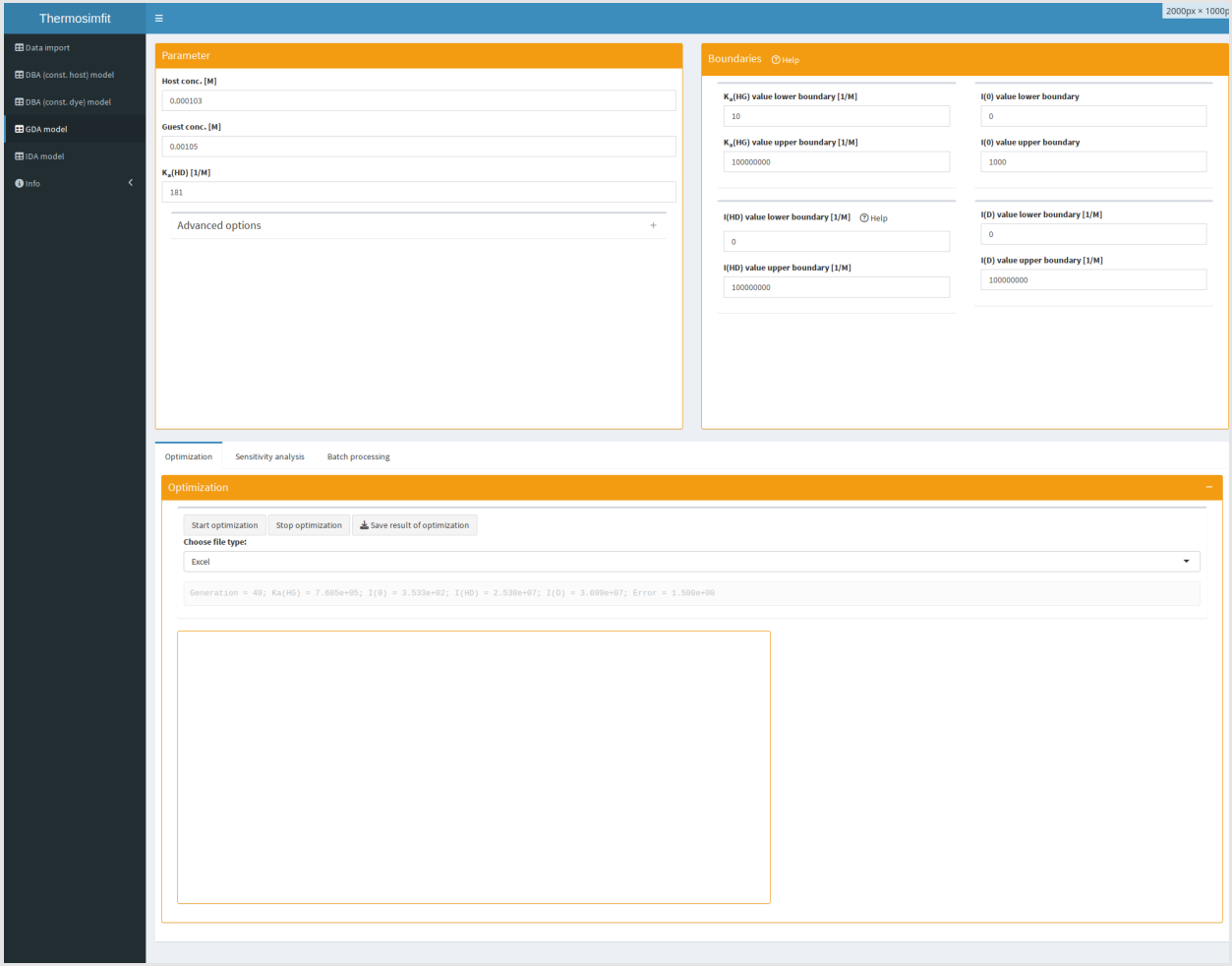

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 15; Ka(HG) = 1.000e+01; I(0) = 3.444e+02; I(HD) = 1.000e-15; I(D) = 3.790e+07; Error = 1.529e+00
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

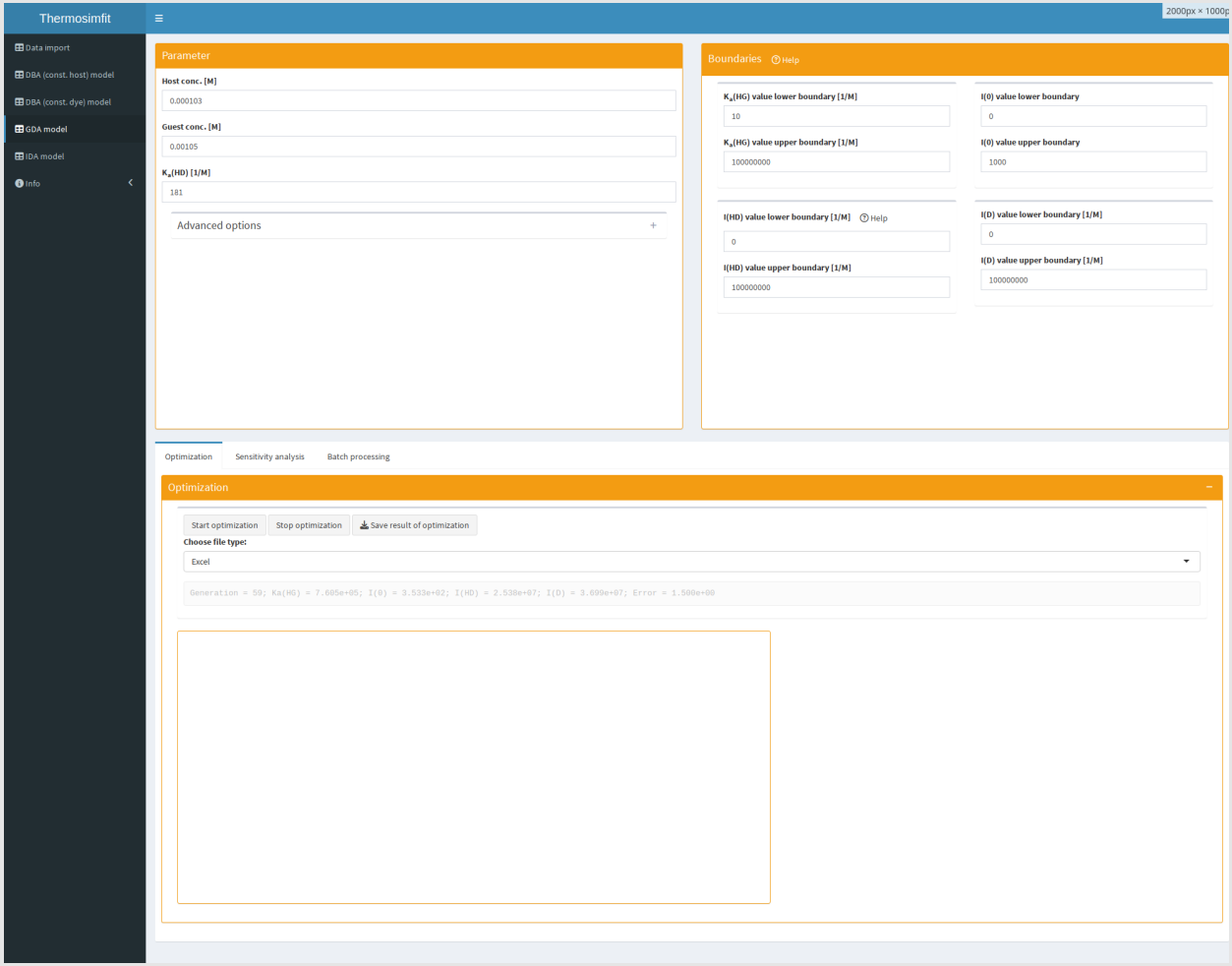

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 22; Ka(HG) = 5.221e+05; I(0) = 3.566e+02; I(HD) = 4.560e+07; I(D) = 3.802e+07; Error = 1.525e+00
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

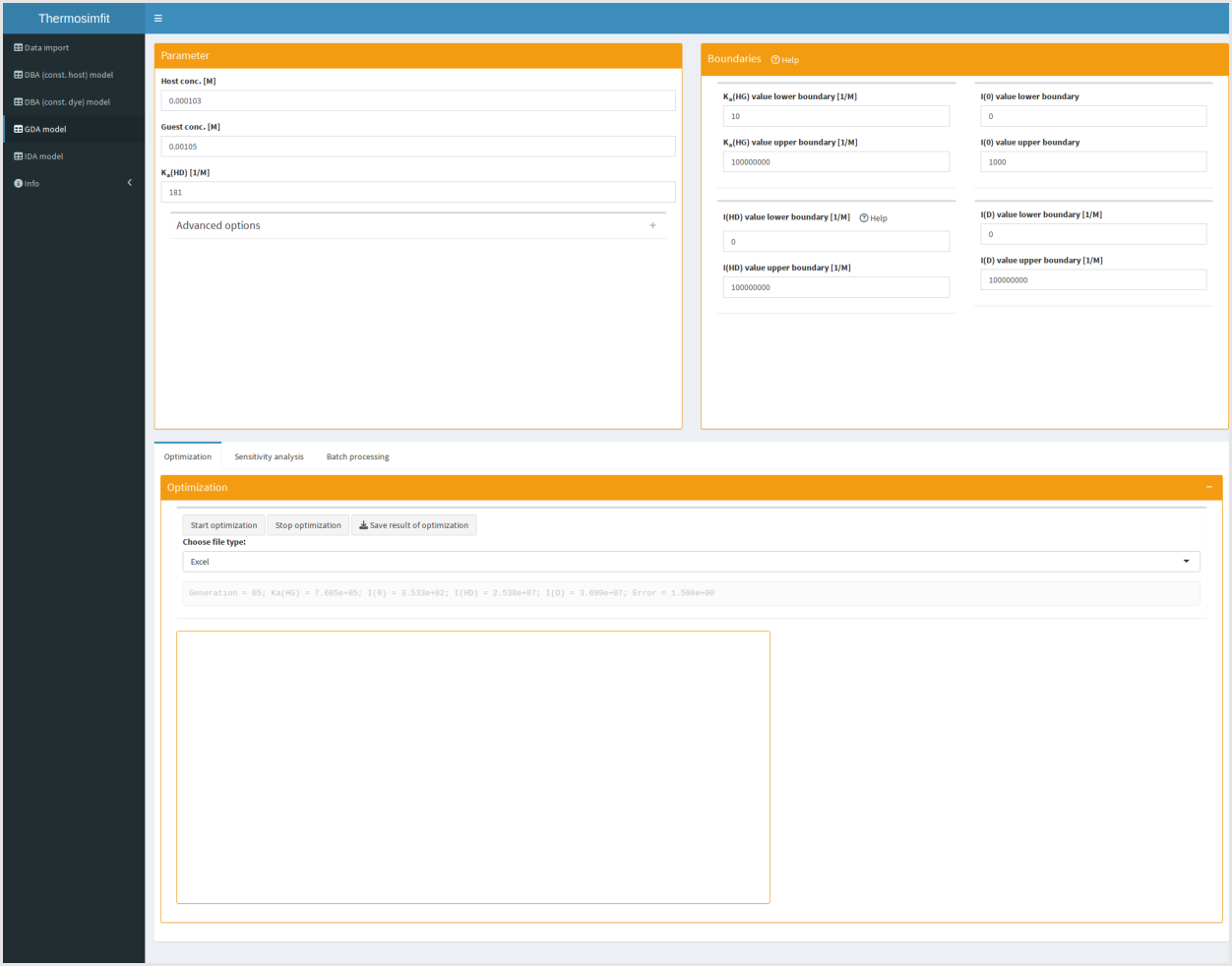

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 29; Ka(HG) = 5.975e+06; I(0) = 3.548e+02; I(HD) = 2.737e+07; I(D) = 3.744e+07; Error = 1.511e+00
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

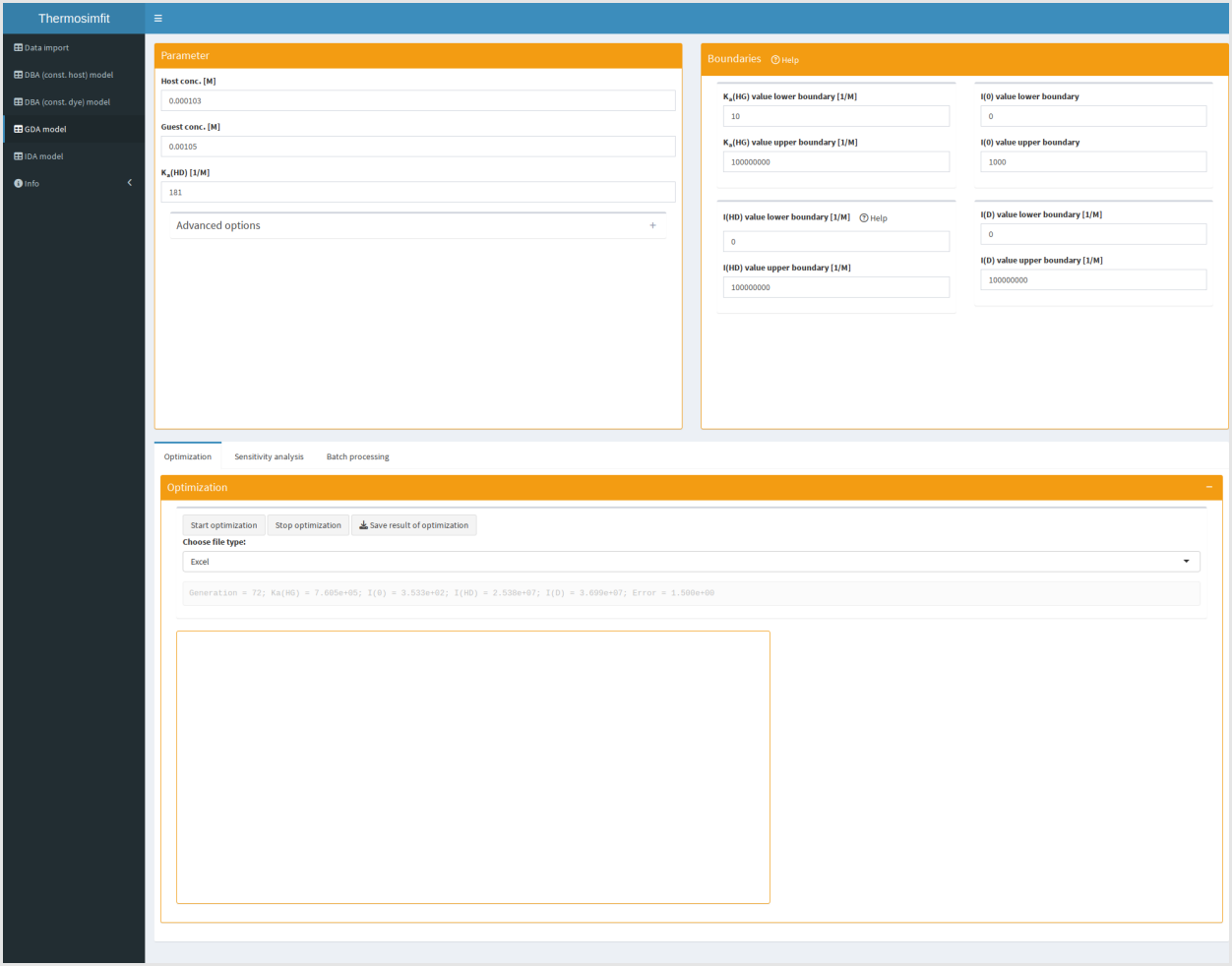

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 36; Ka(HG) = 5.975e+06; I(0) = 3.548e+02; I(HD) = 2.737e+07; I(D) = 3.744e+07; Error = 1.511e+00

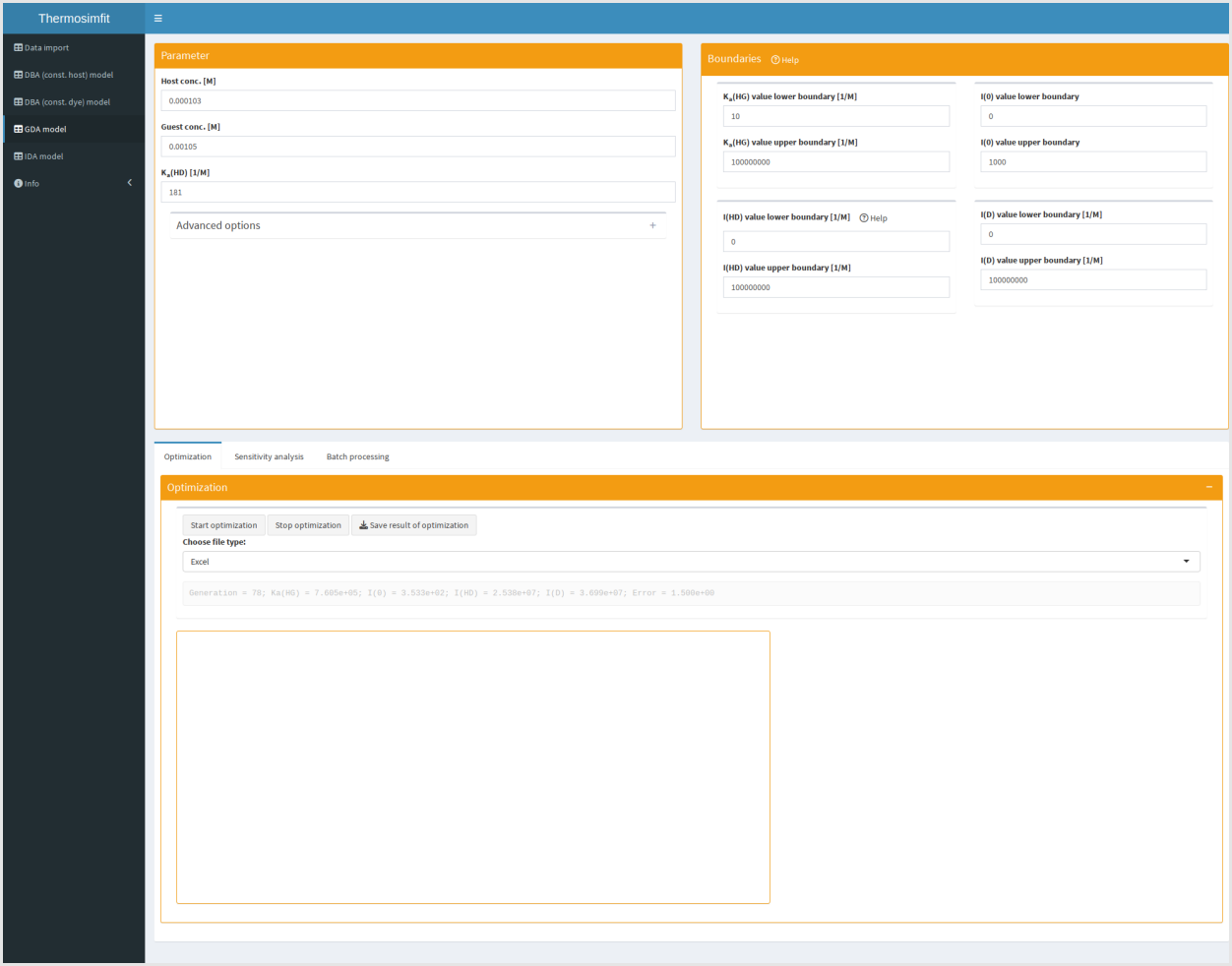

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 43; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

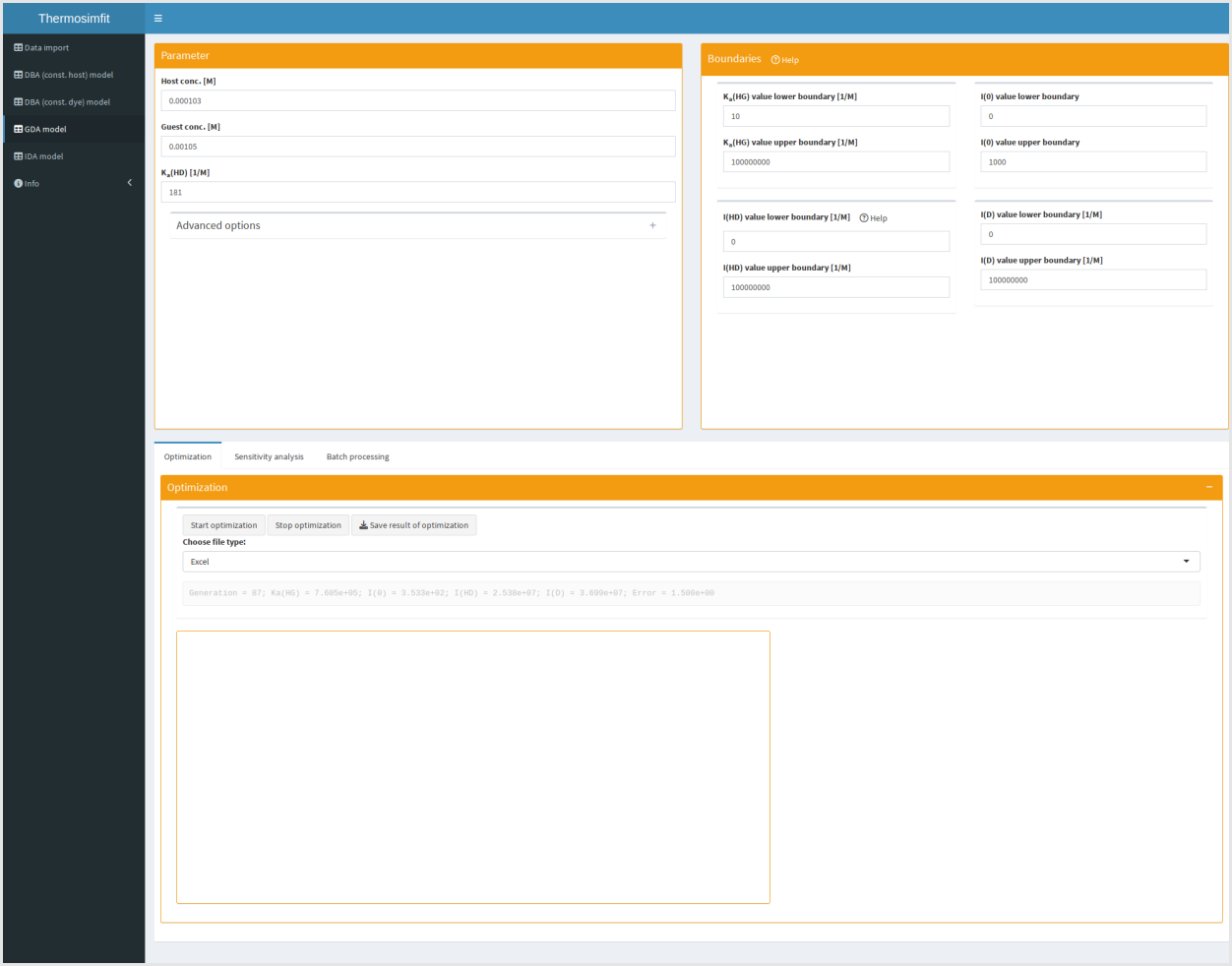

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 49; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

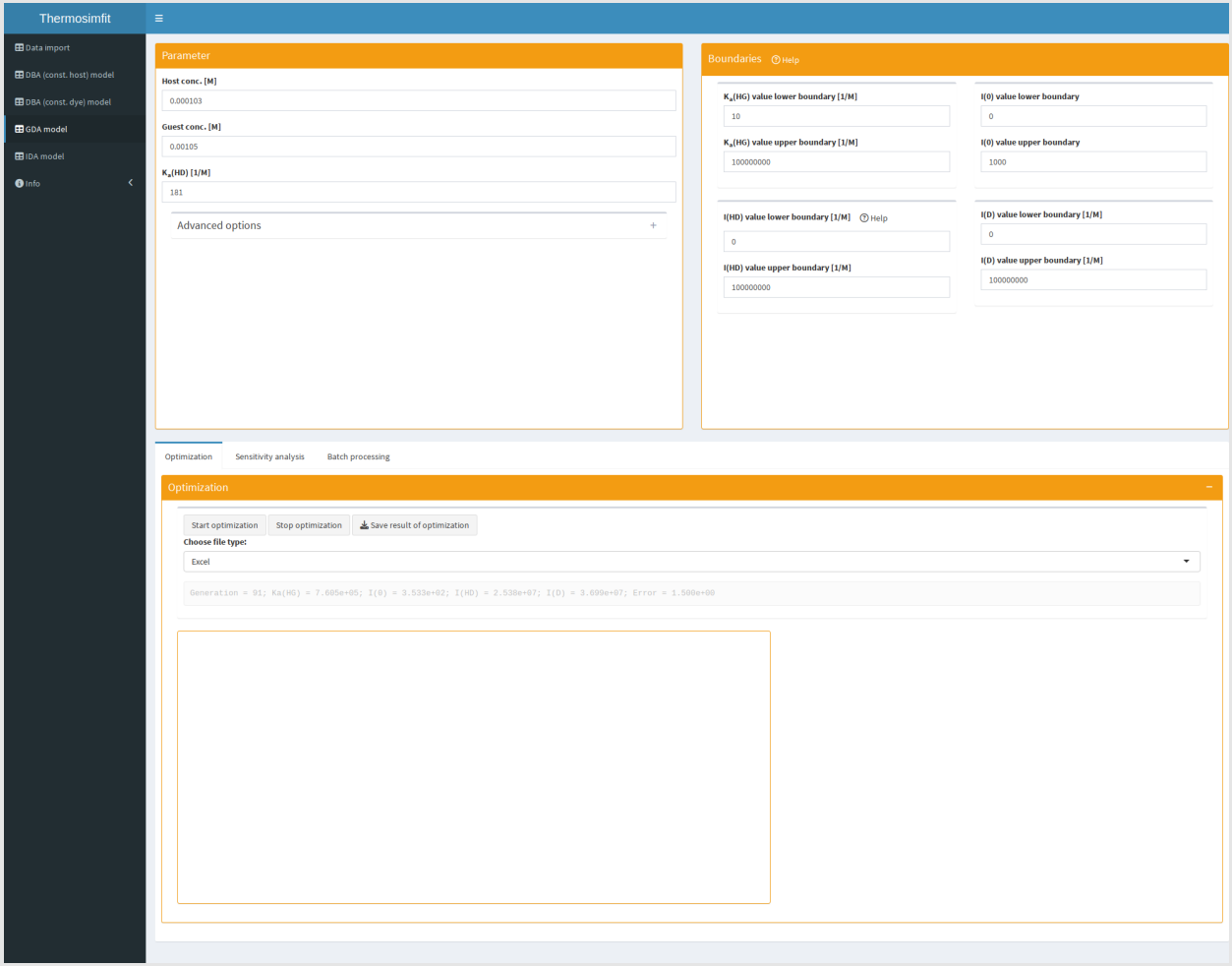

Thermosimfit
2000px × 1000p
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 59; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

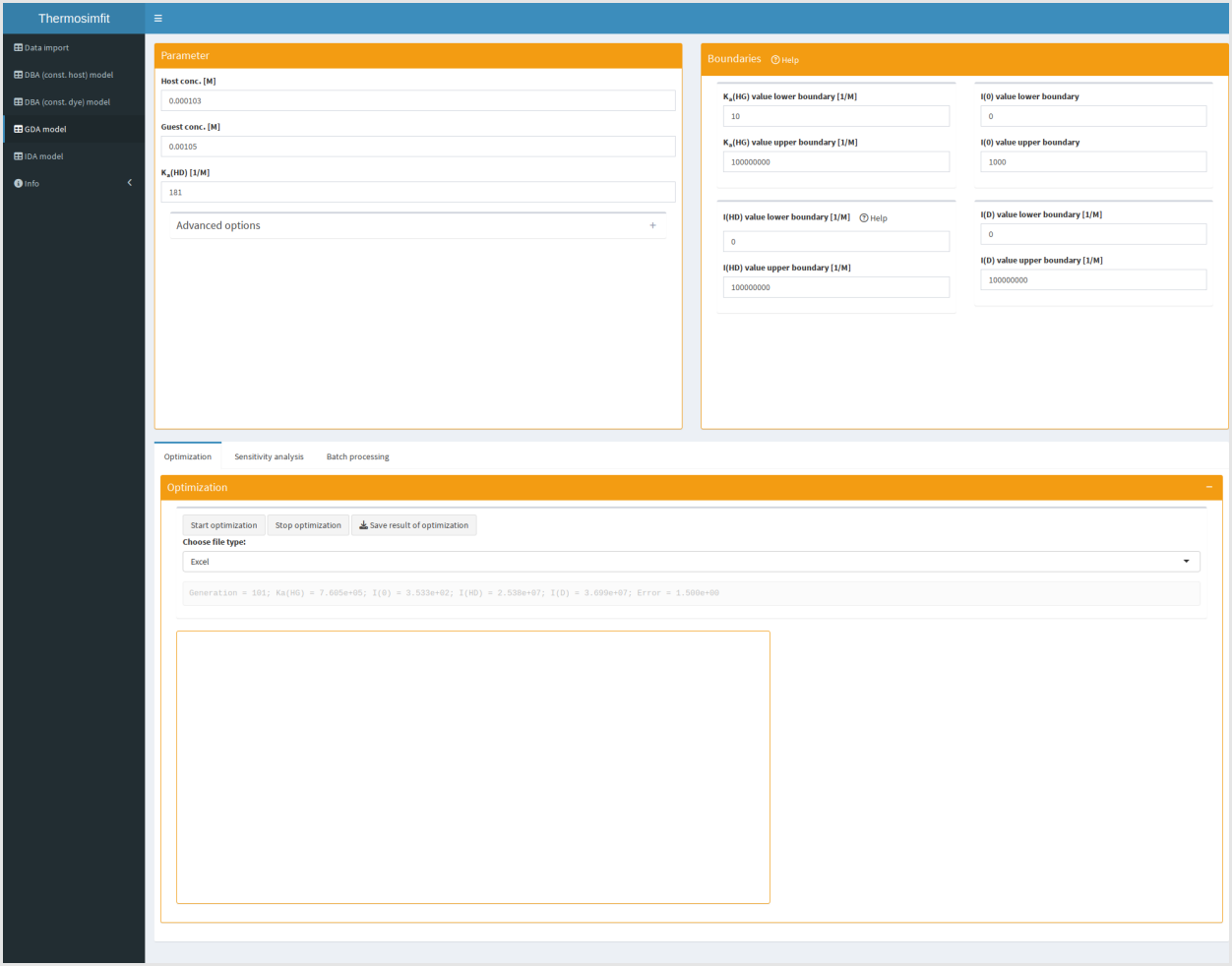

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 65; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

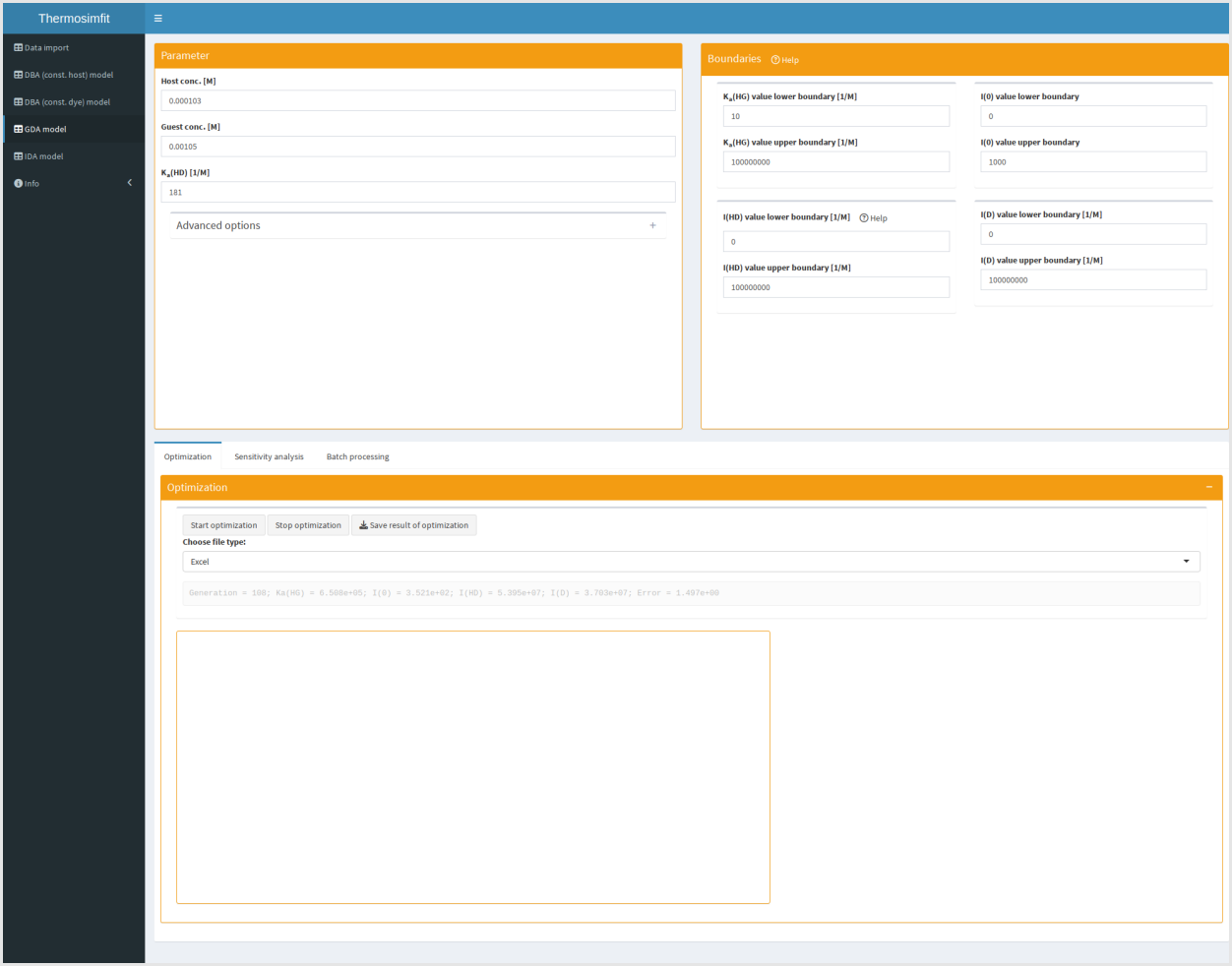

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 72; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

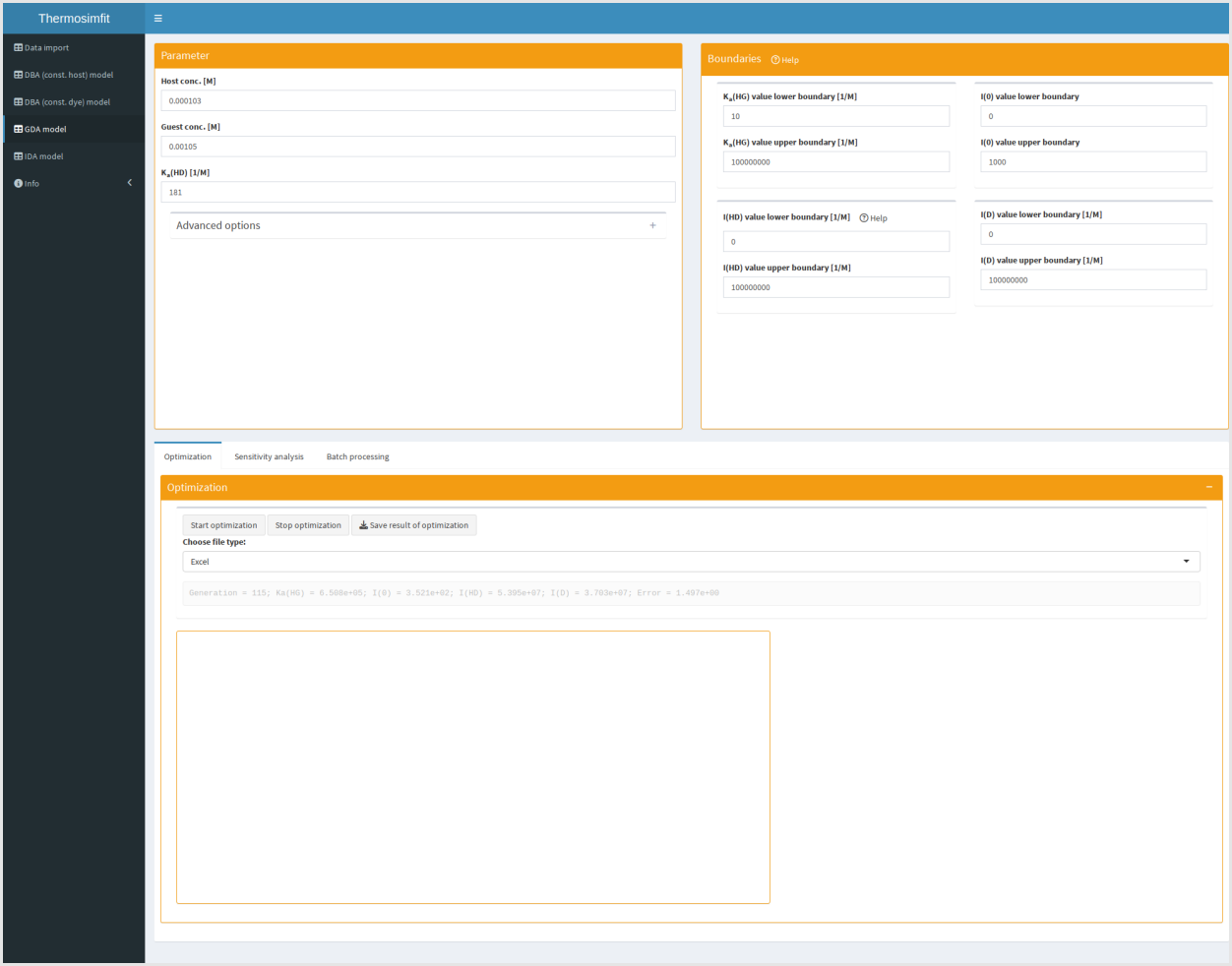

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 78; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

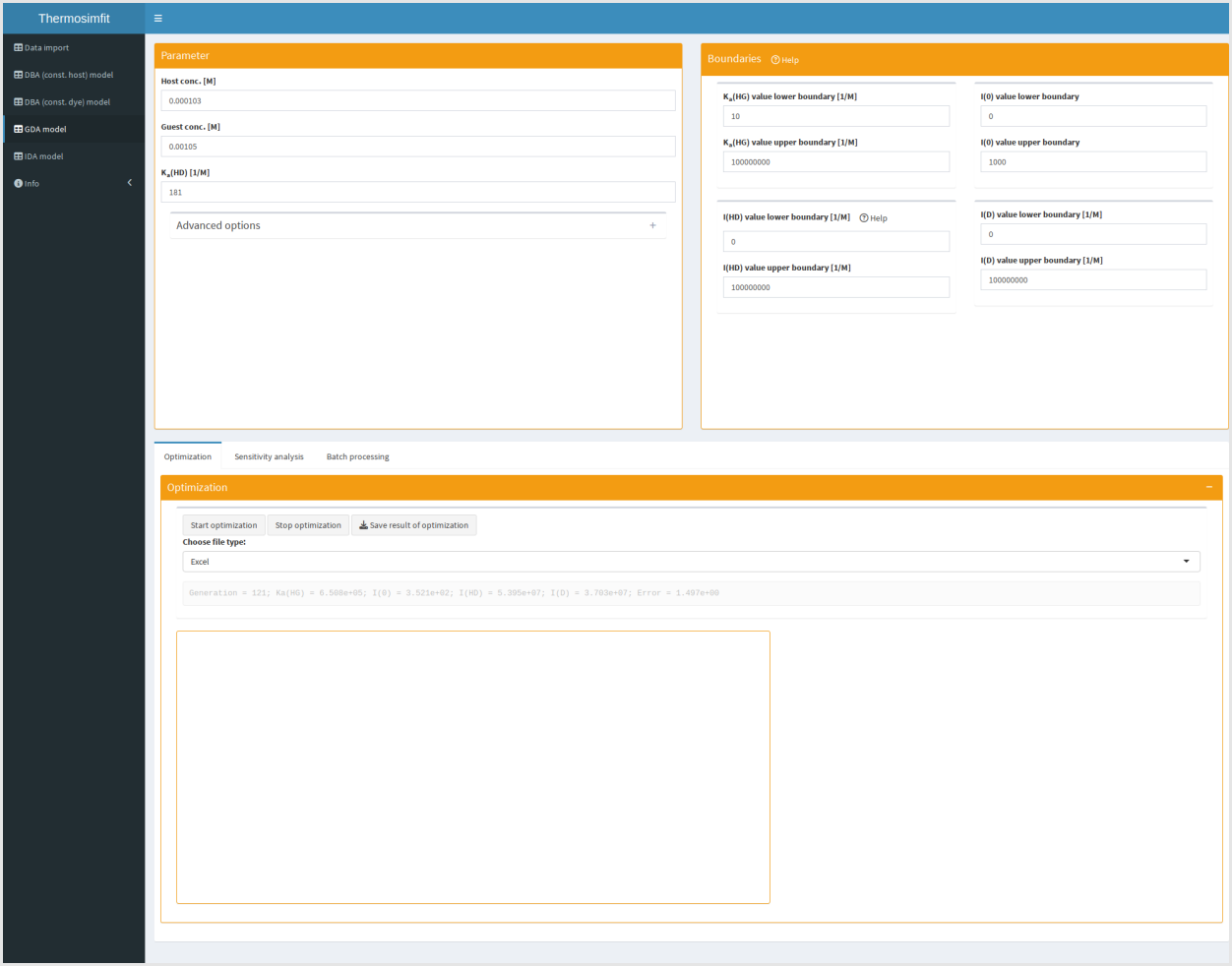

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 87; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

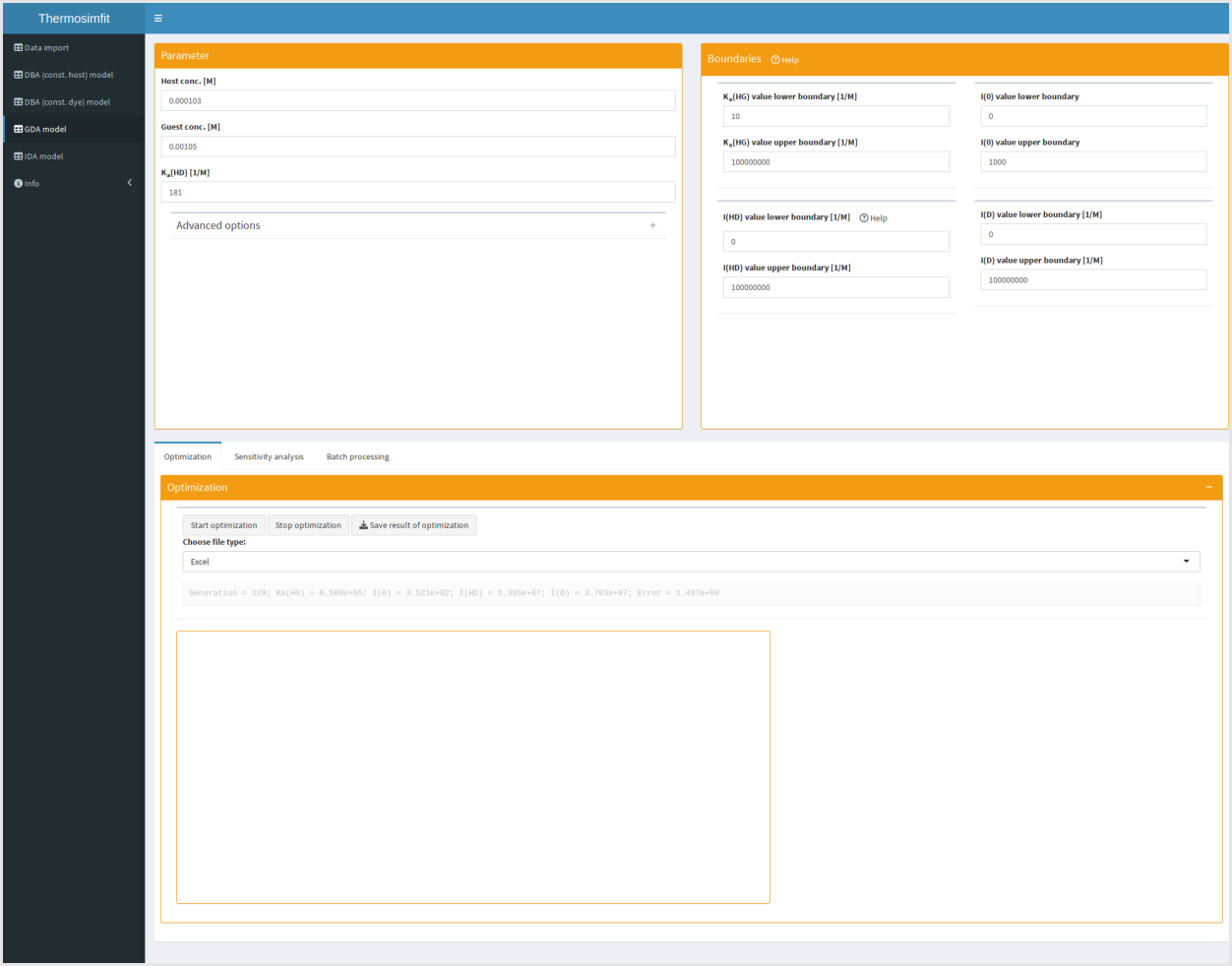

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 91; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

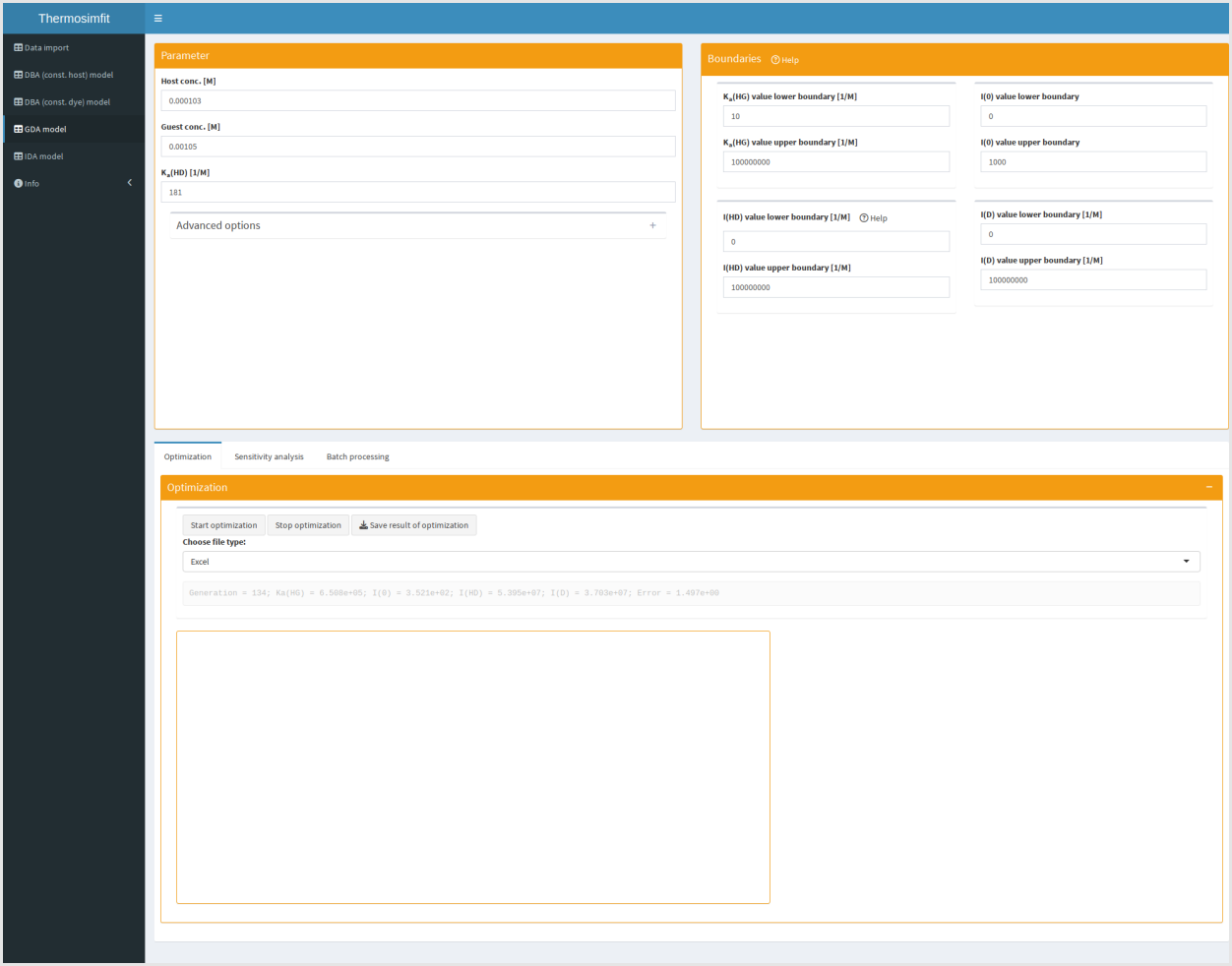

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 101; Ka(HG) = 7.605e+05; I(0) = 3.533e+02; I(HD) = 2.538e+07; I(D) = 3.699e+07; Error = 1.500e+00

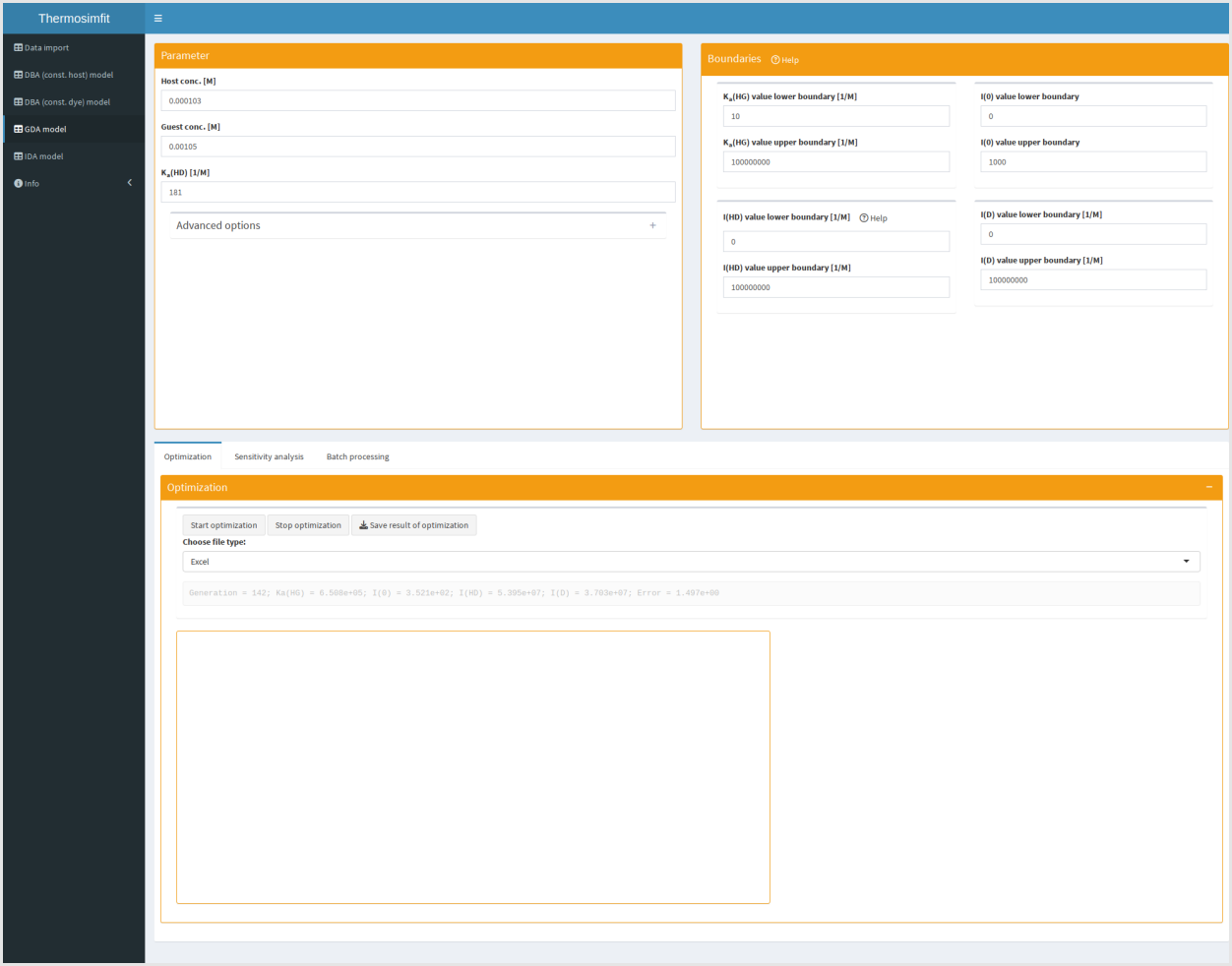

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 108; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

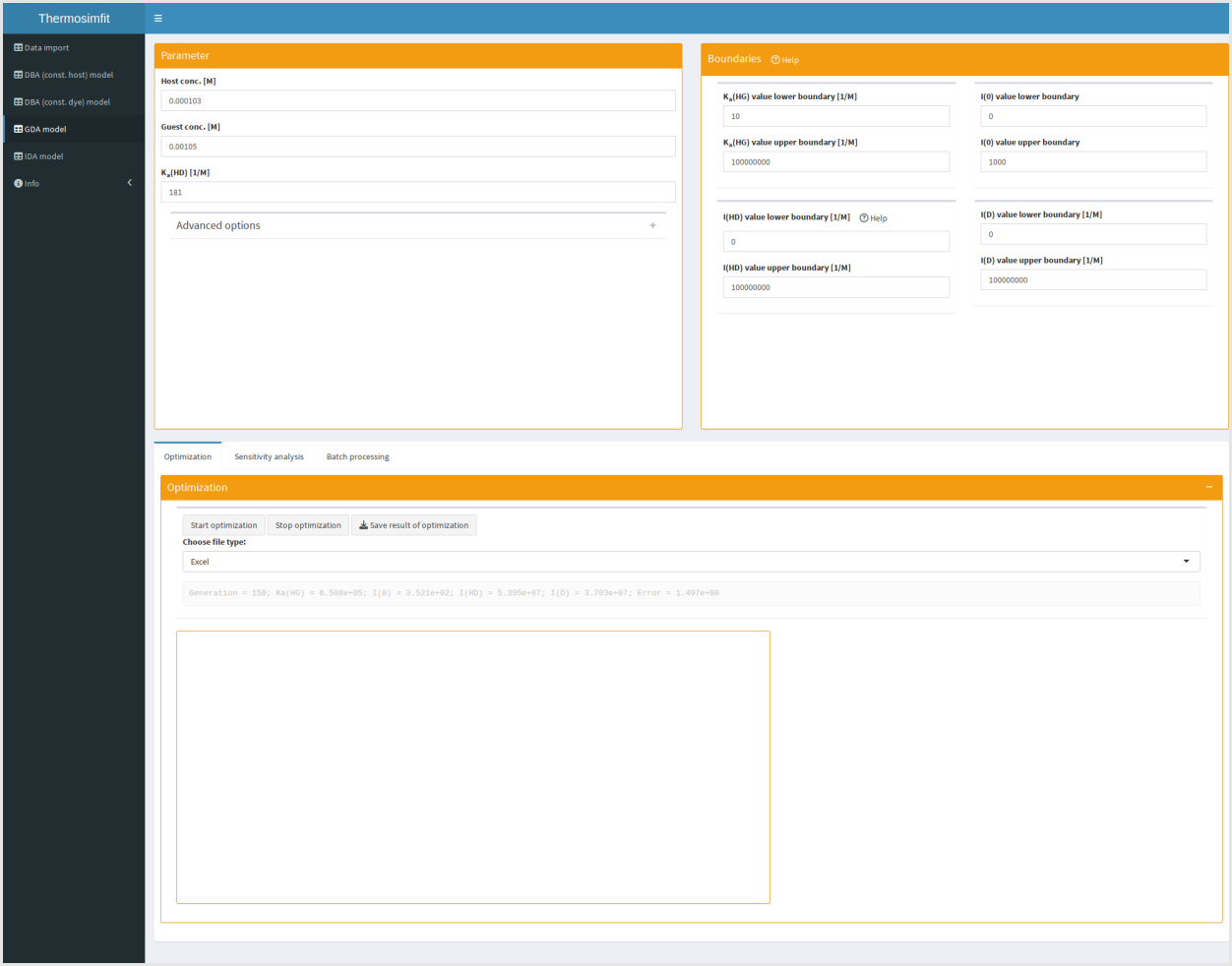

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 115; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

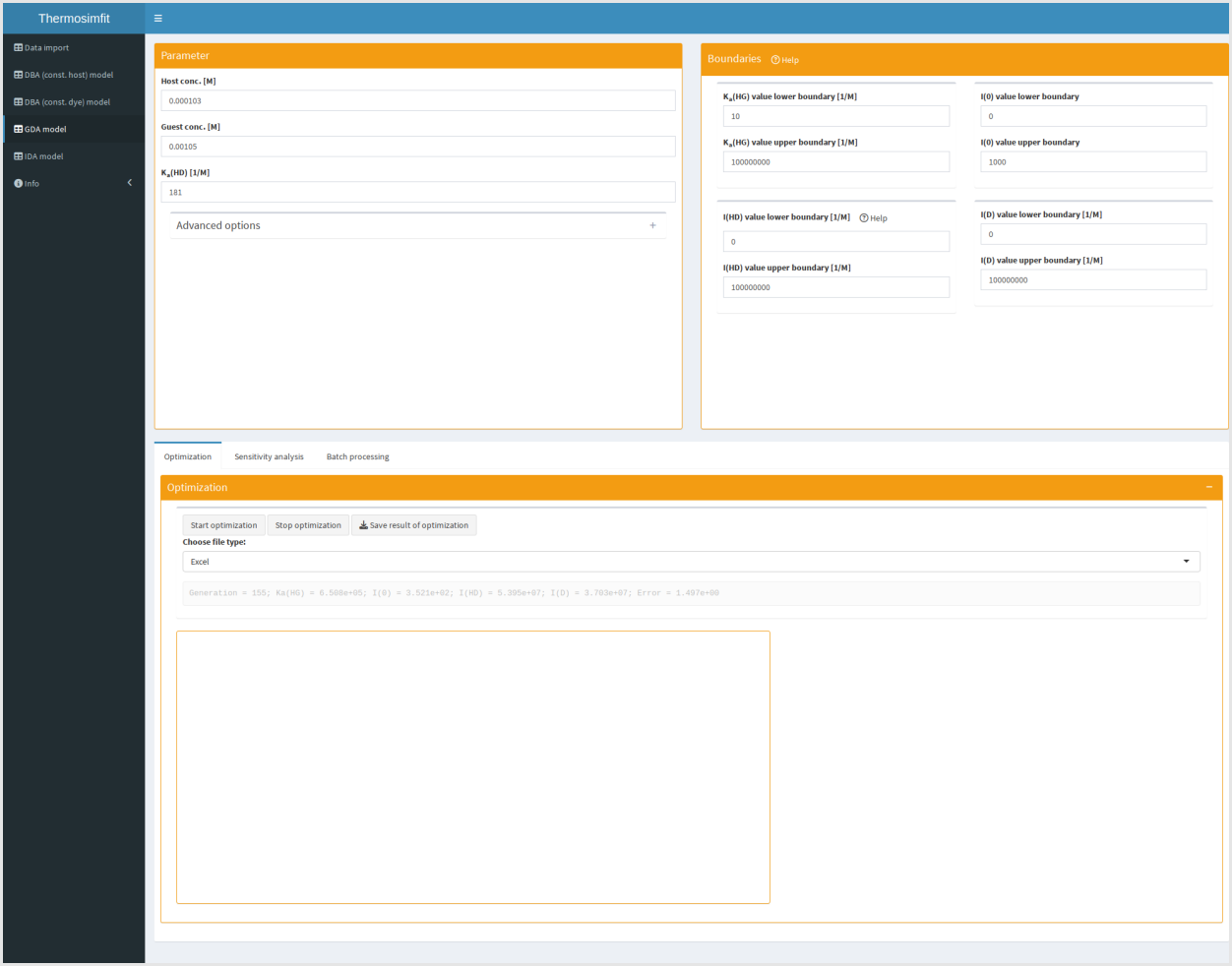

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 121; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

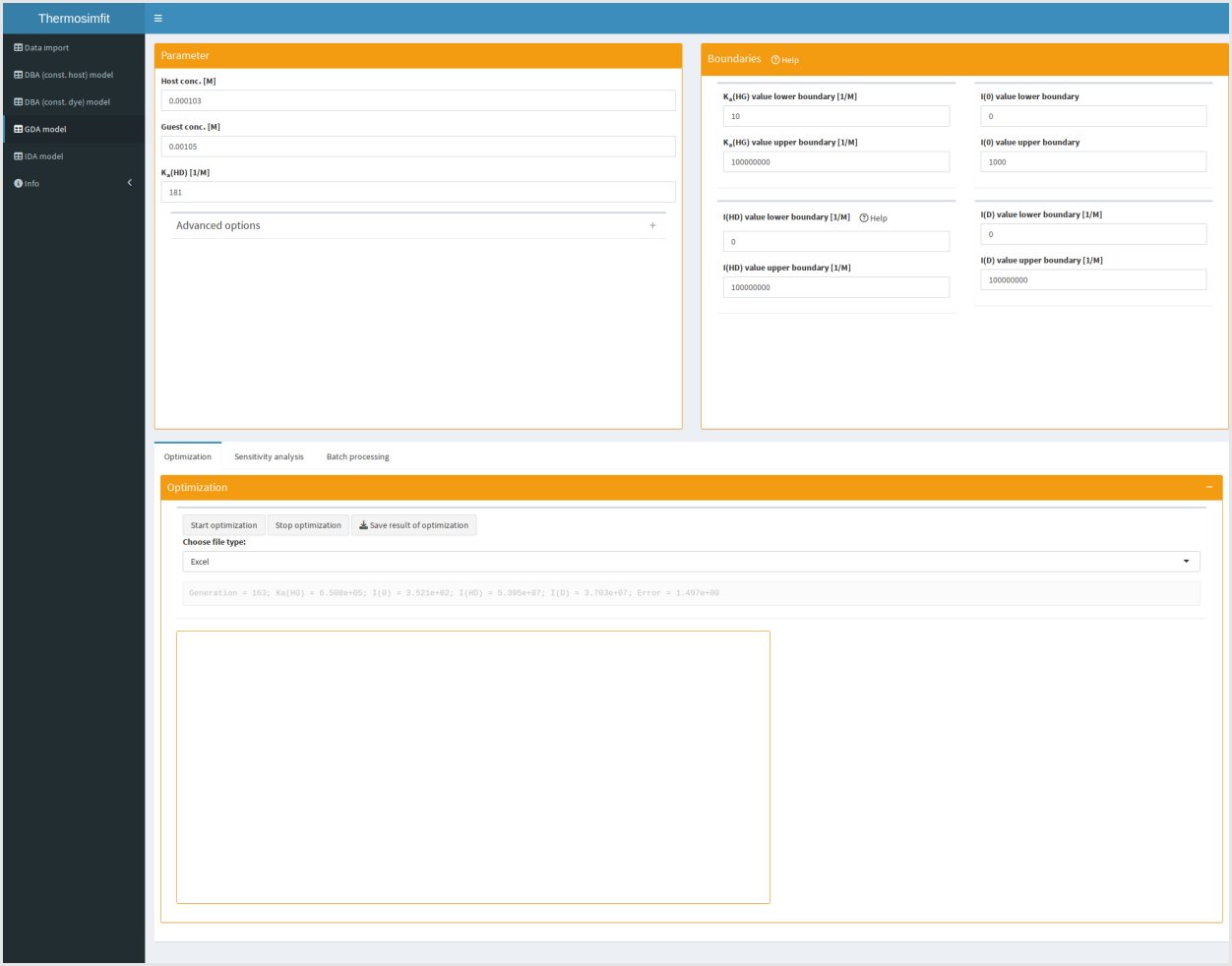

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 129; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

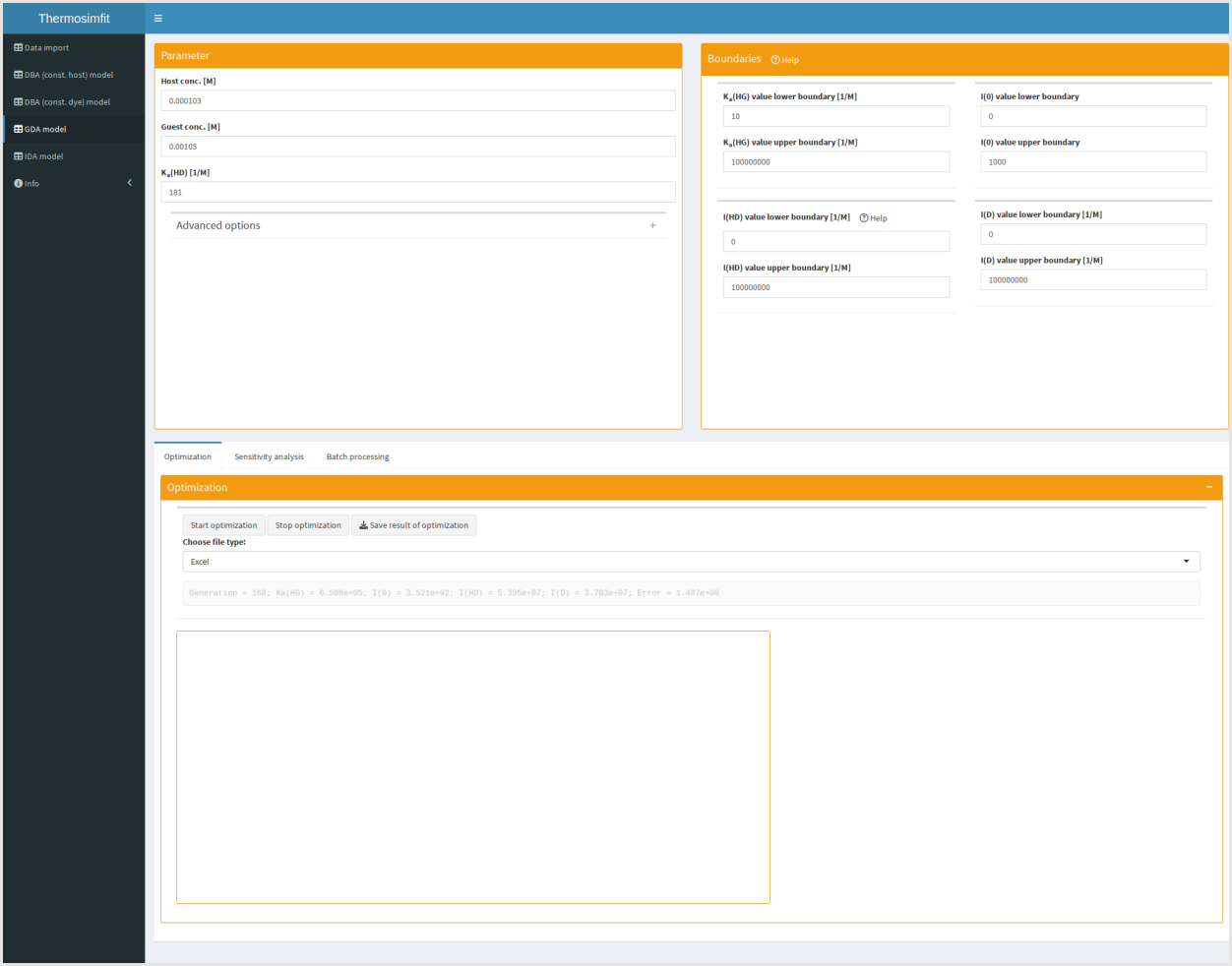

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 134; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

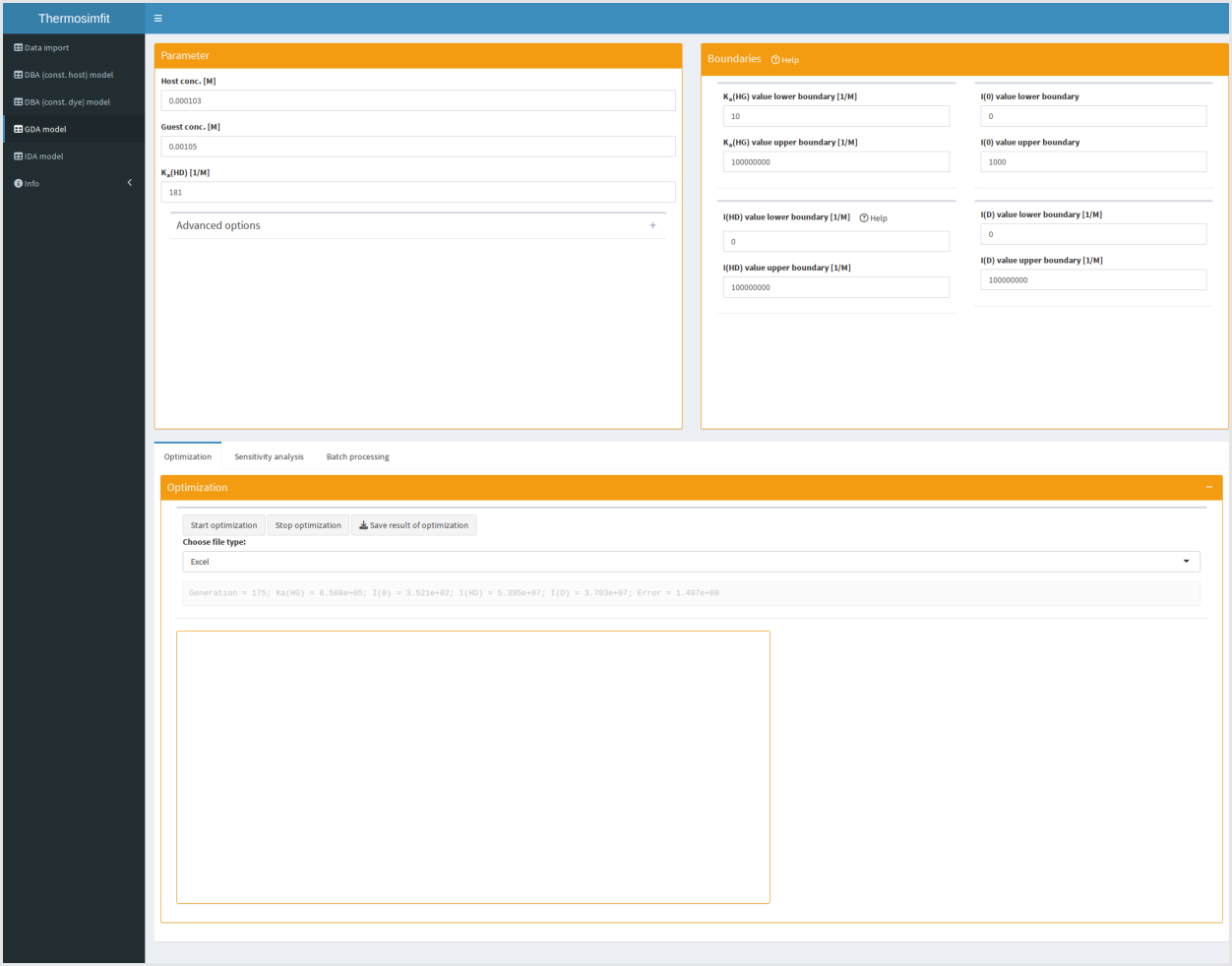

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 142; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

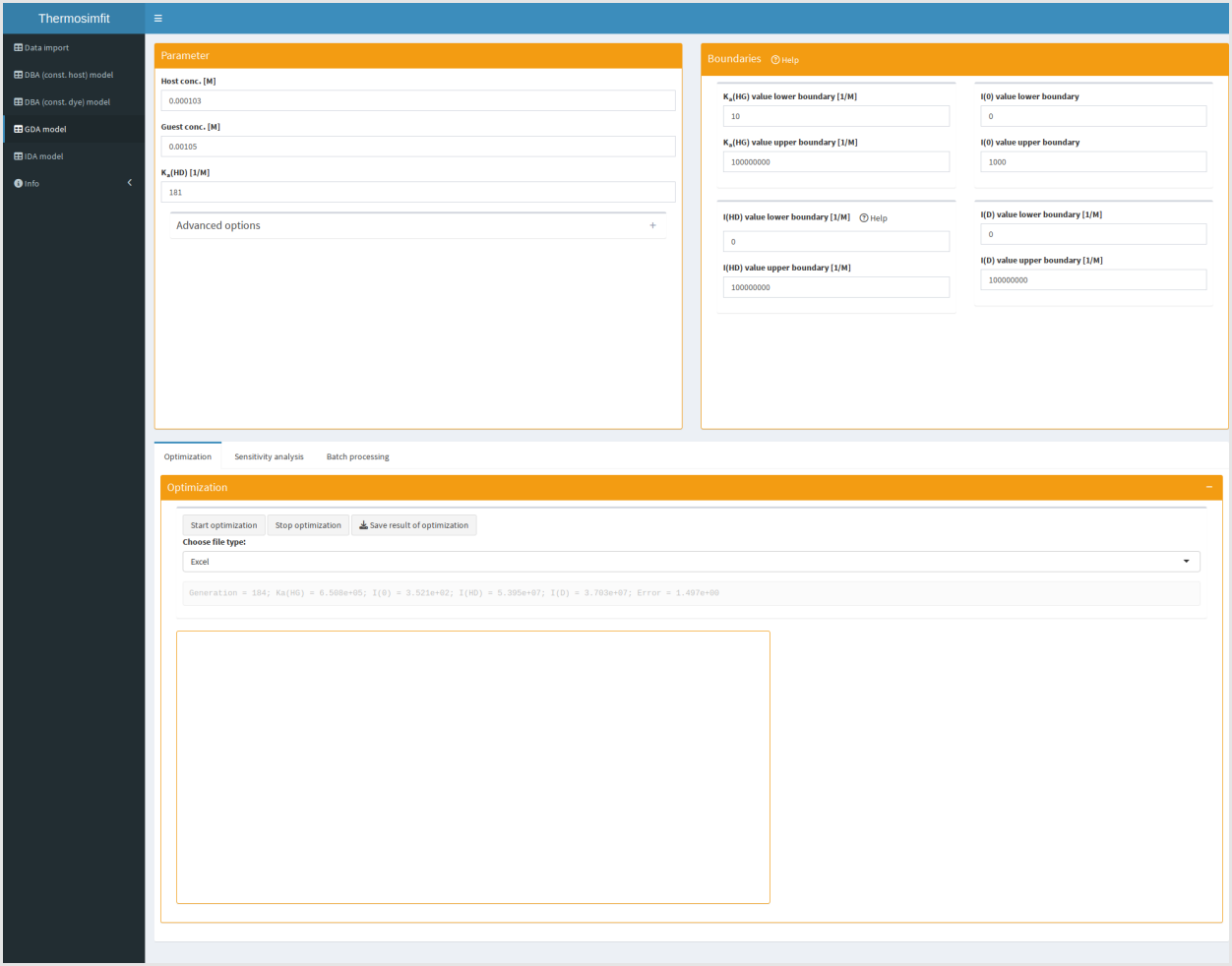

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 150; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

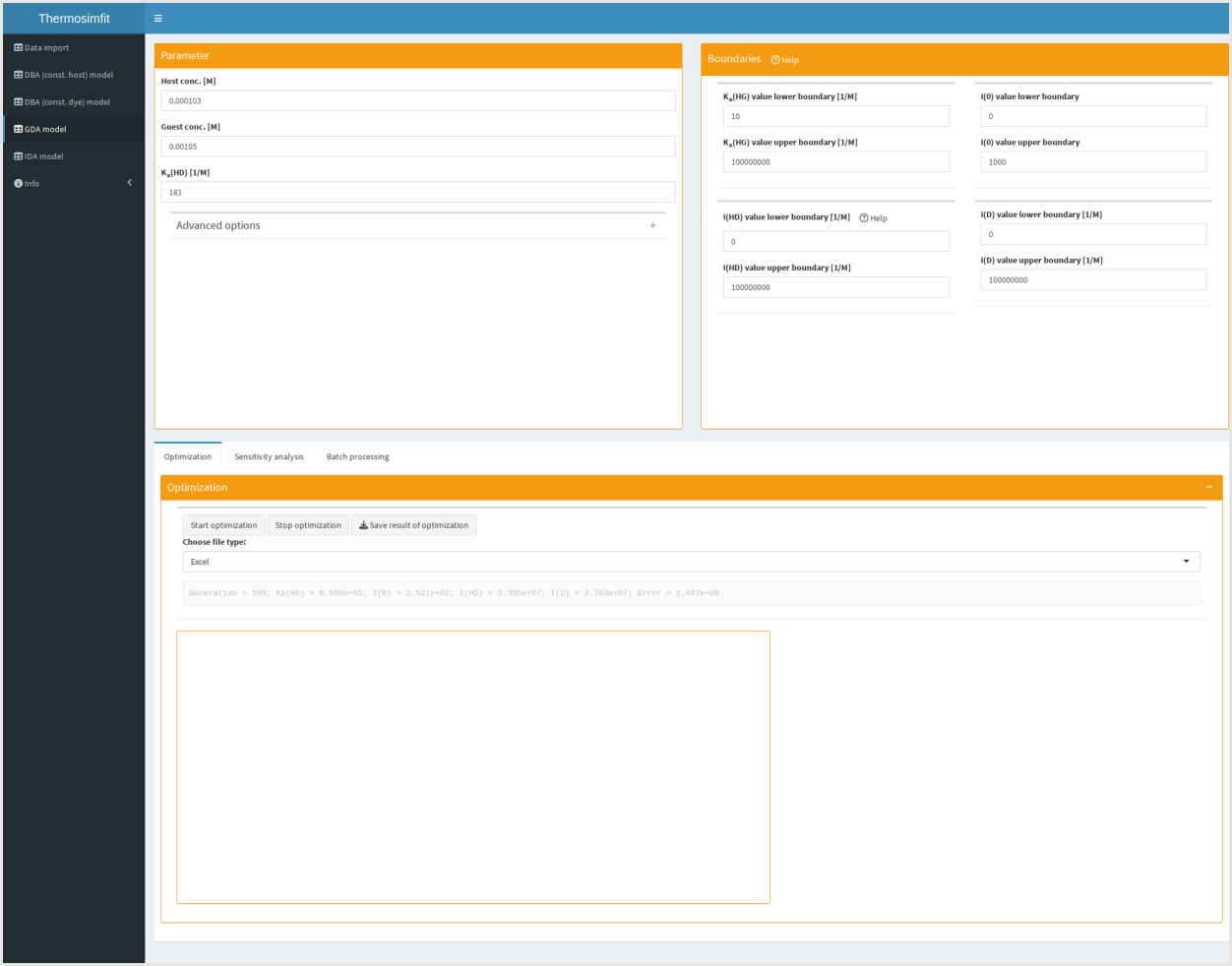

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 155; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

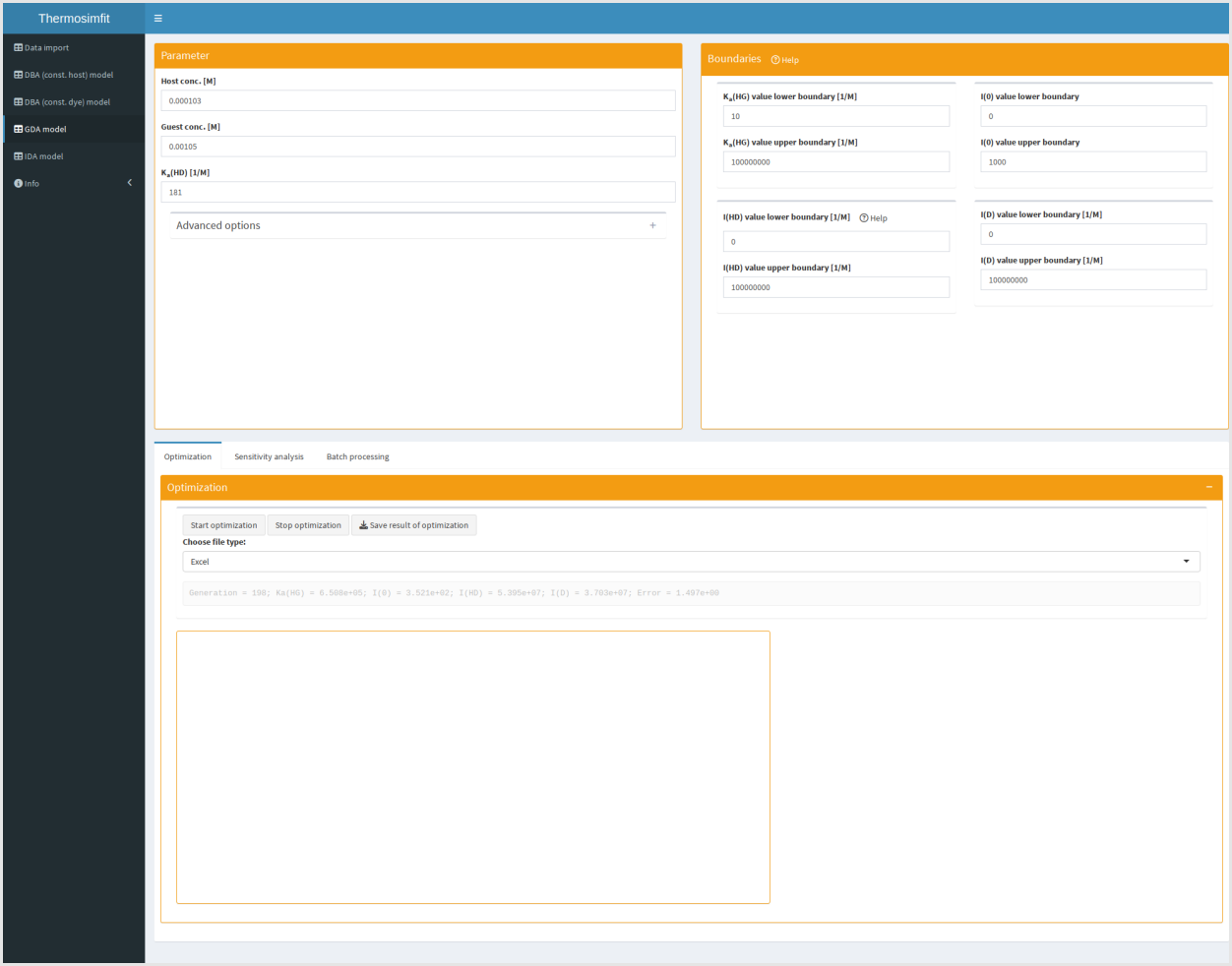

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 163; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 168; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 175; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 184; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 189; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000103
Guest conc. [M]
0.00105
K_a(HD) [1/M]
181
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
100000000
I(0) value lower boundary
0
I(0) value upper boundary
1000
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
100000000
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
100000000
Optimization
Sensitivity analysis
Batch processing
Optimization
Start optimization
Stop optimization
Save result of optimization
Choose file type:
Excel
Generation = 198; Ka(HG) = 6.508e+05; I(0) = 3.521e+02; I(HD) = 5.395e+07; I(D) = 3.703e+07; Error = 1.497e+00

Thermosimfit

- Data import
- DBA (const. host) model
- DBA (const. dye) model
- GDA model
- IDA model
- Info

Parameter

Host conc. [M]

0.000103

Guest conc. [M]

0.00105

K_a(HD) [1/M]

181

Advanced options +

Boundaries Help

K_a(HG) value lower boundary [1/M]

10

K_a(HG) value upper boundary [1/M]

100000000

I(0) value lower boundary

0

I(0) value upper boundary

1000

I(HD) value lower boundary [1/M] Help

0

I(HD) value upper boundary [1/M]

100000000

I(D) value lower boundary [1/M]

0

I(D) value upper boundary [1/M]

100000000

Optimization | Sensitivity analysis | Batch processing

Optimization

Start optimization | Stop optimization | Save result of optimization

Choose file type:

Excel

Show 10 entries Search:

	K_a(HG) [M]	I(0)	I(HD) [1/M]	I(D) [1/M]
1	6.51e+5	352	5.39e+7	3.70e+7

Showing 1 to 1 of 1 entries Previous 1 Next

Show 10 entries Search:

Error Metrics: Comparison of in silico signal and measured signal

	MeanSquareError	RootMeanSquareError	MeanAbsoluteError	R^2	R^2 adjusted
1	3.46809e+6	1,862.28	1,495.03	0.956781	0.952459

Showing 1 to 1 of 1 entries Previous 1 Next