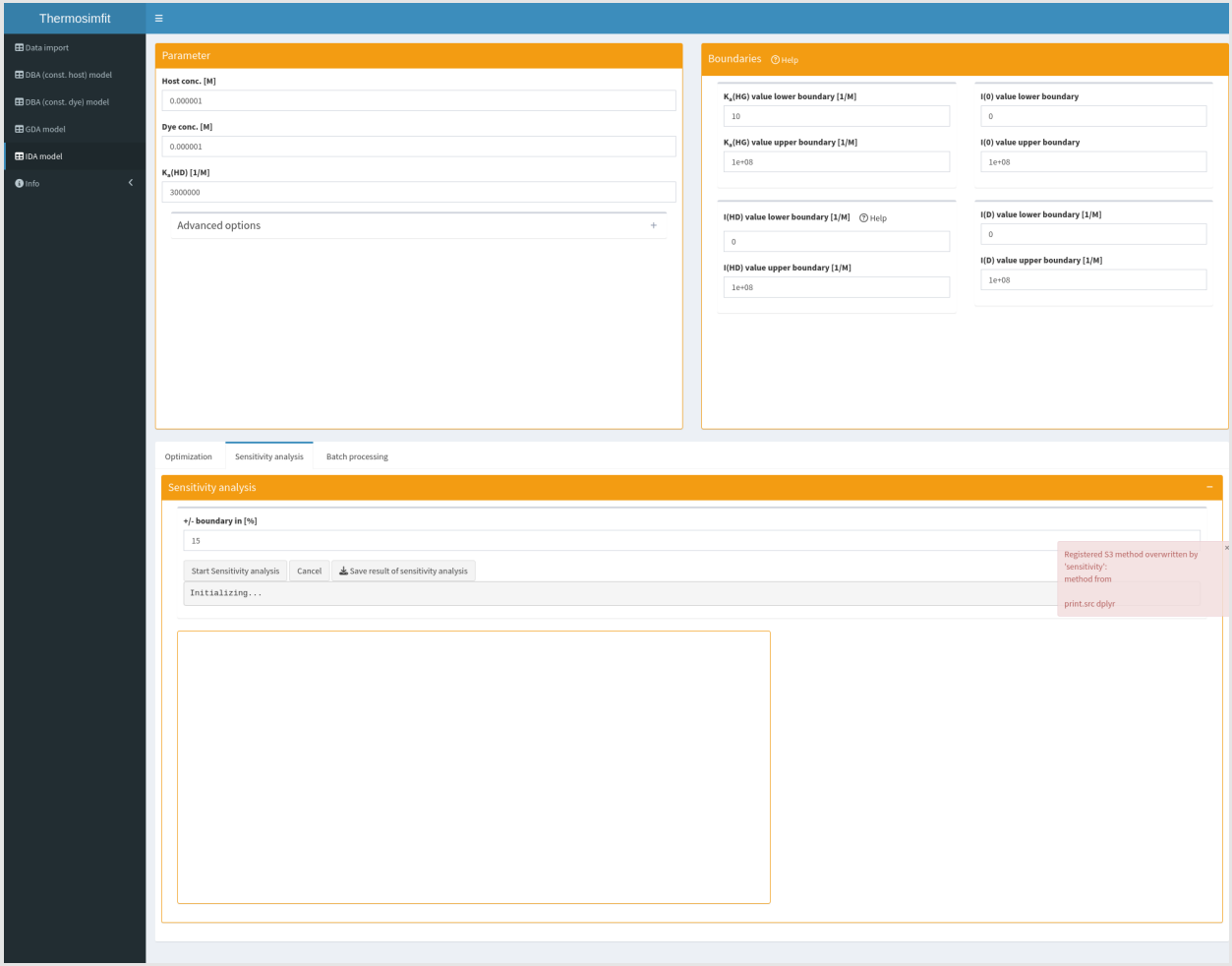
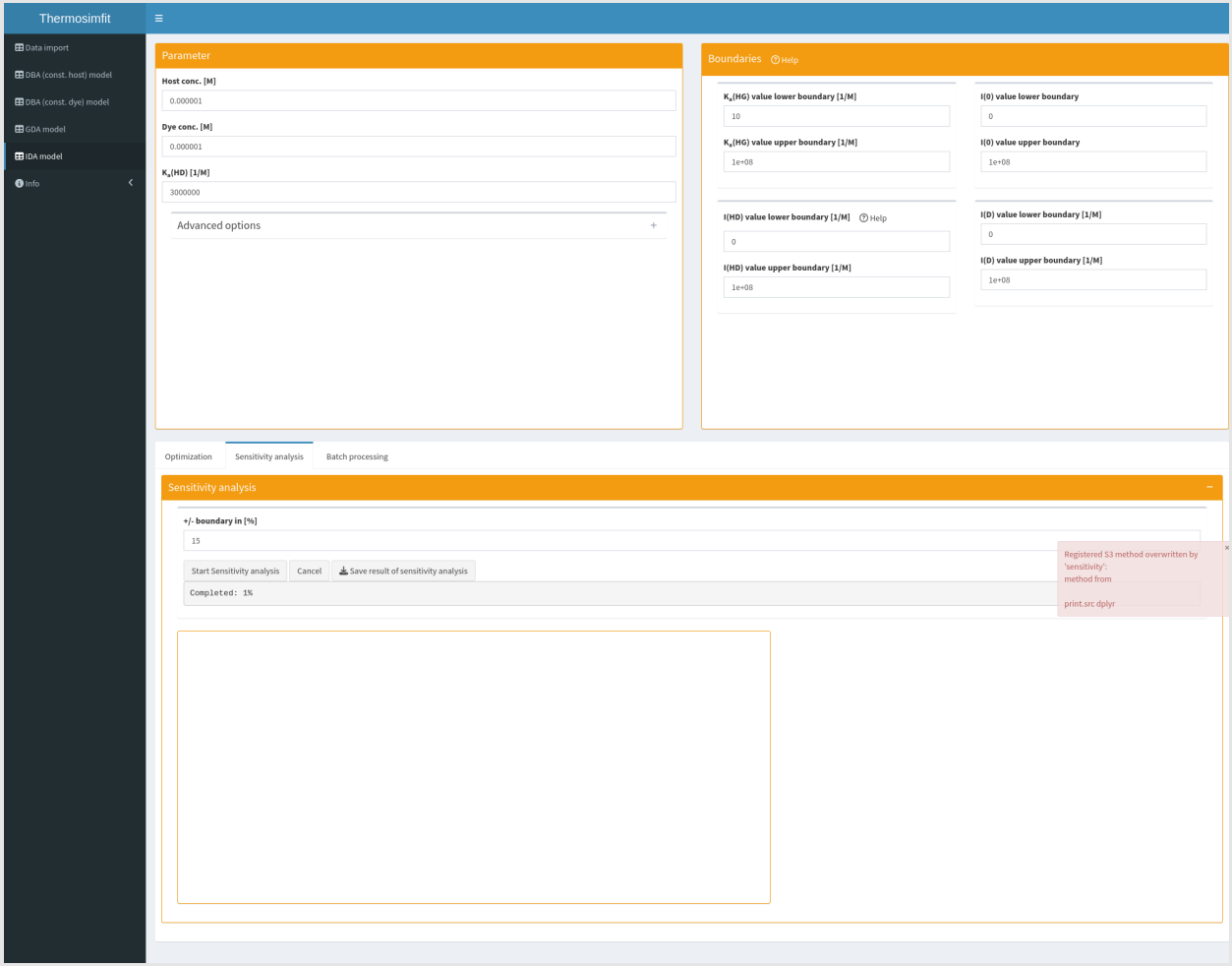
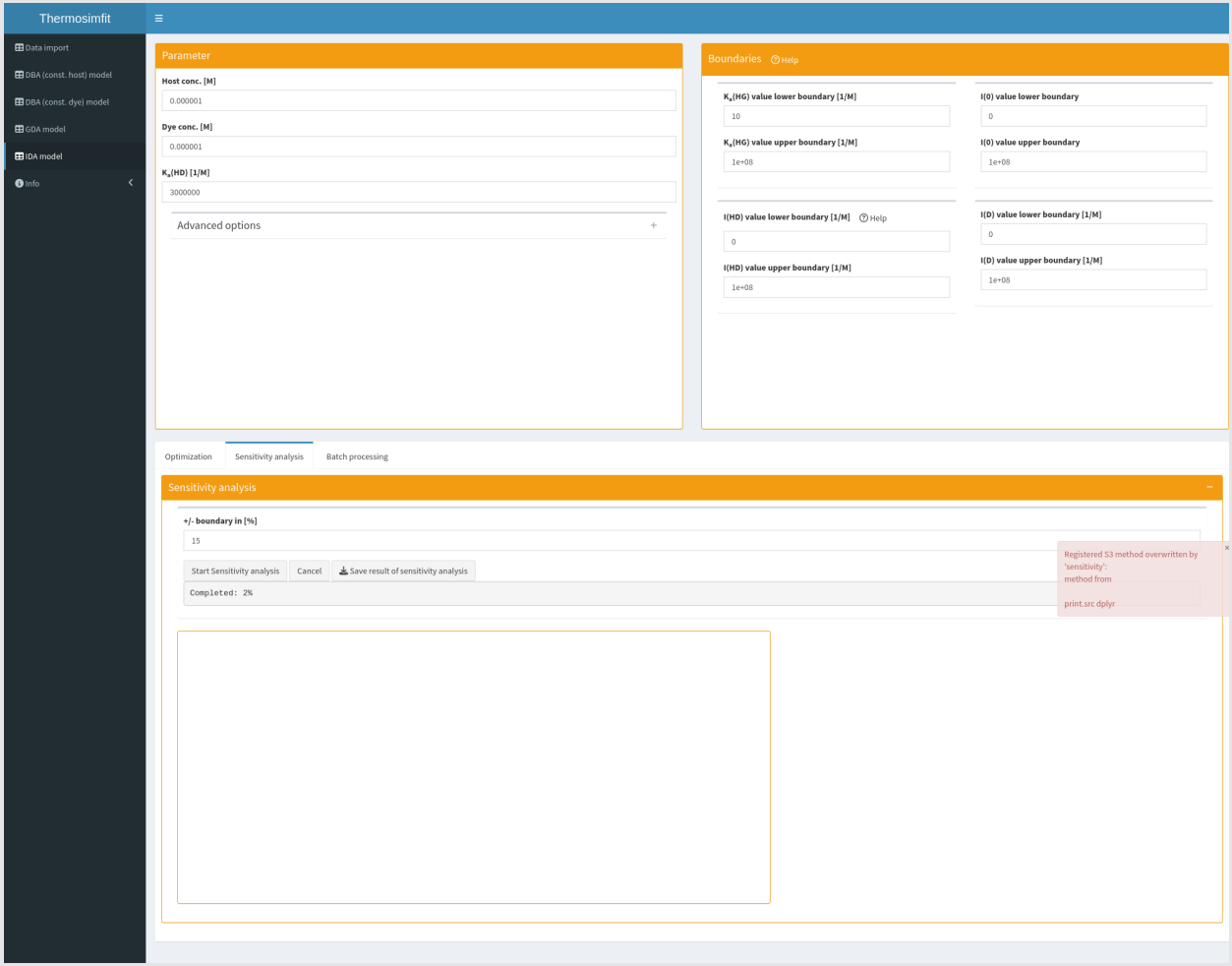
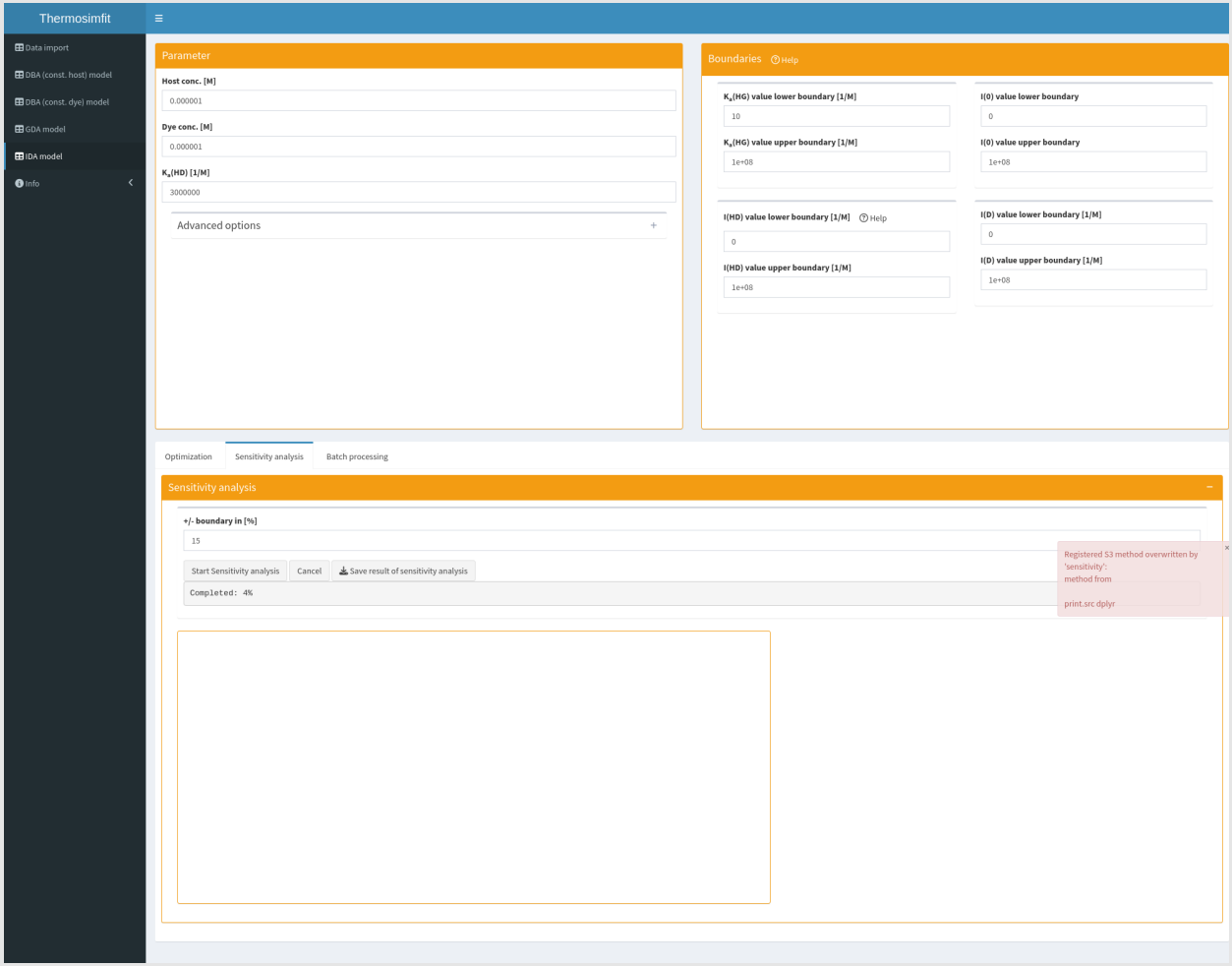
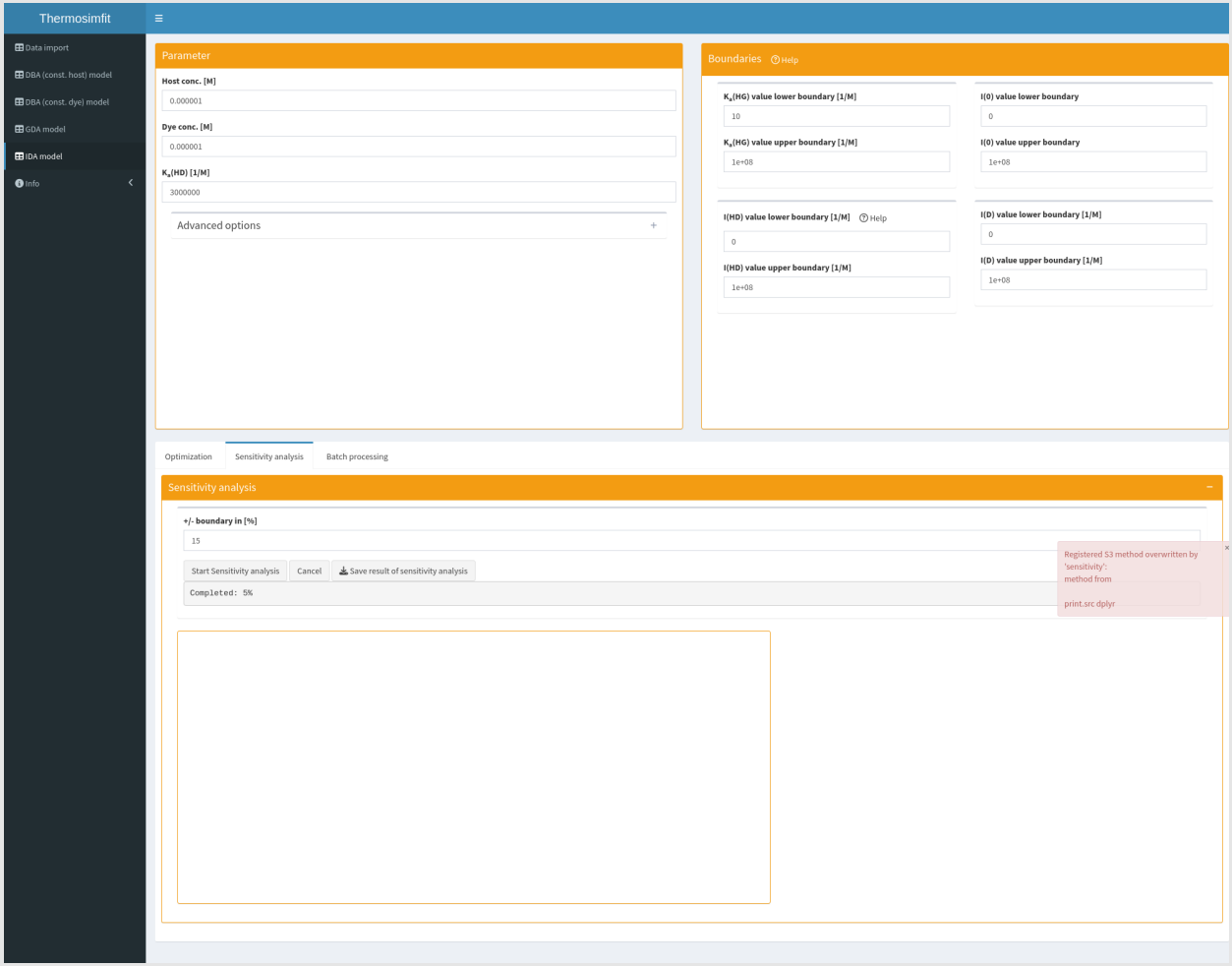
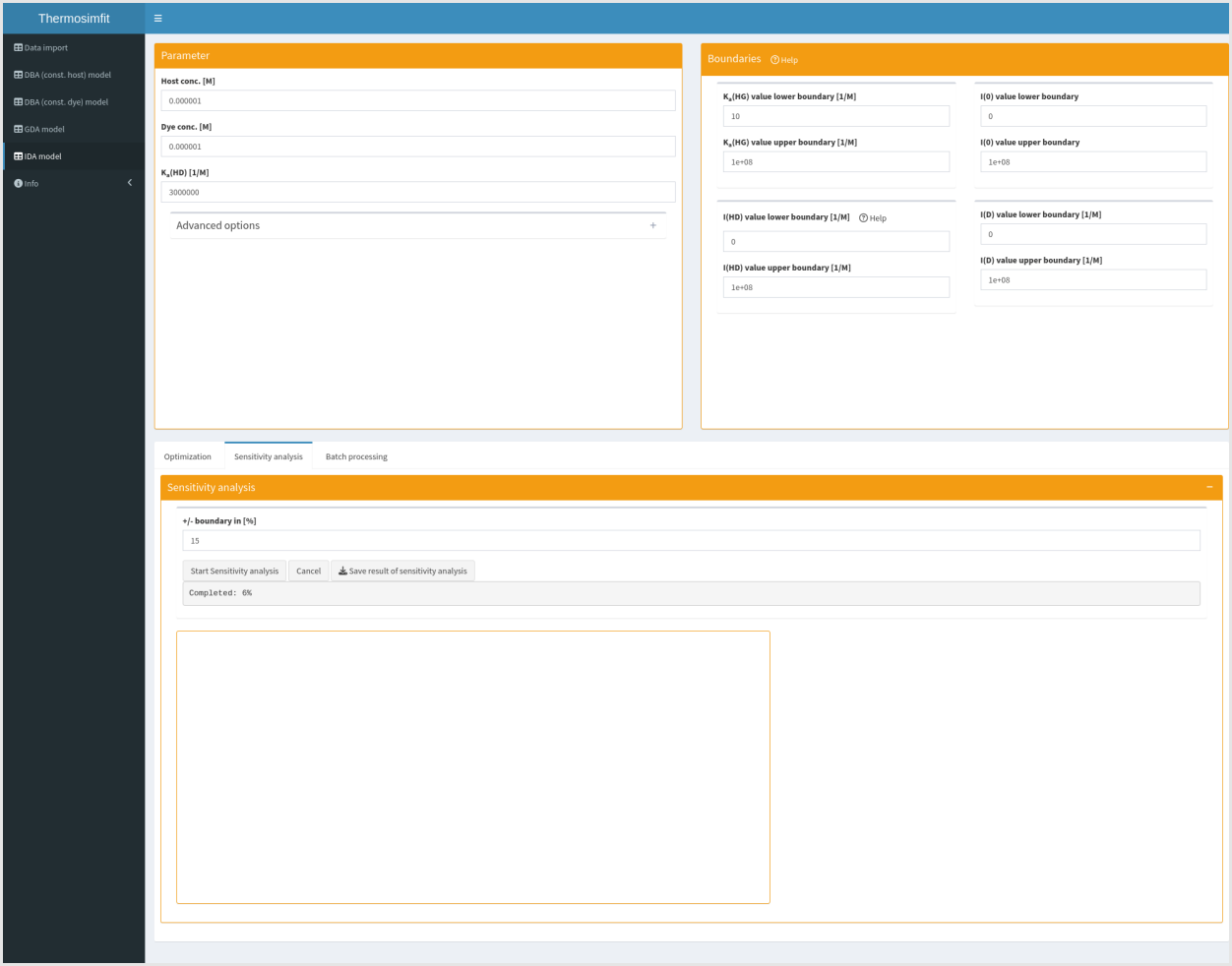

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Initializing...
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

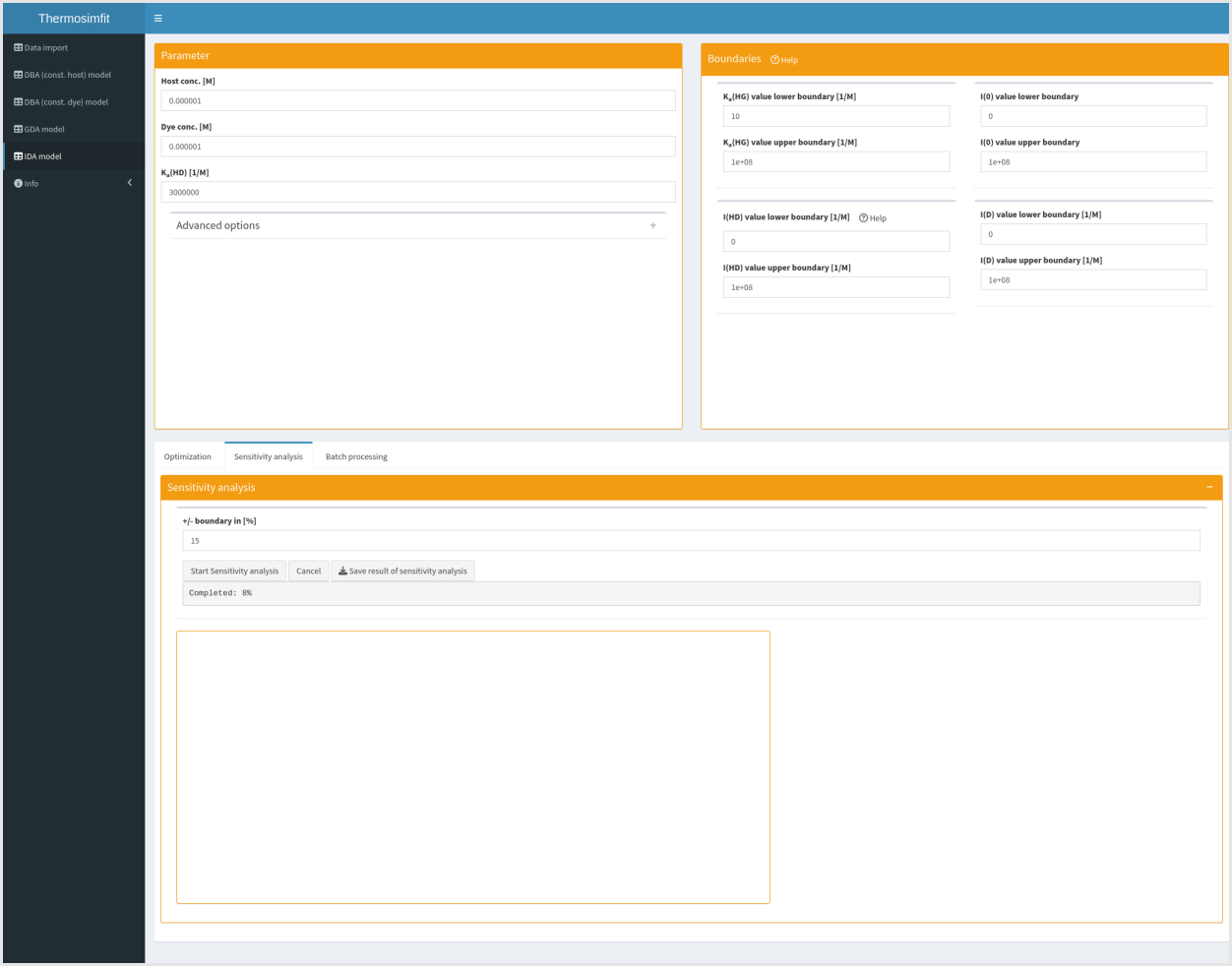

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 1%
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

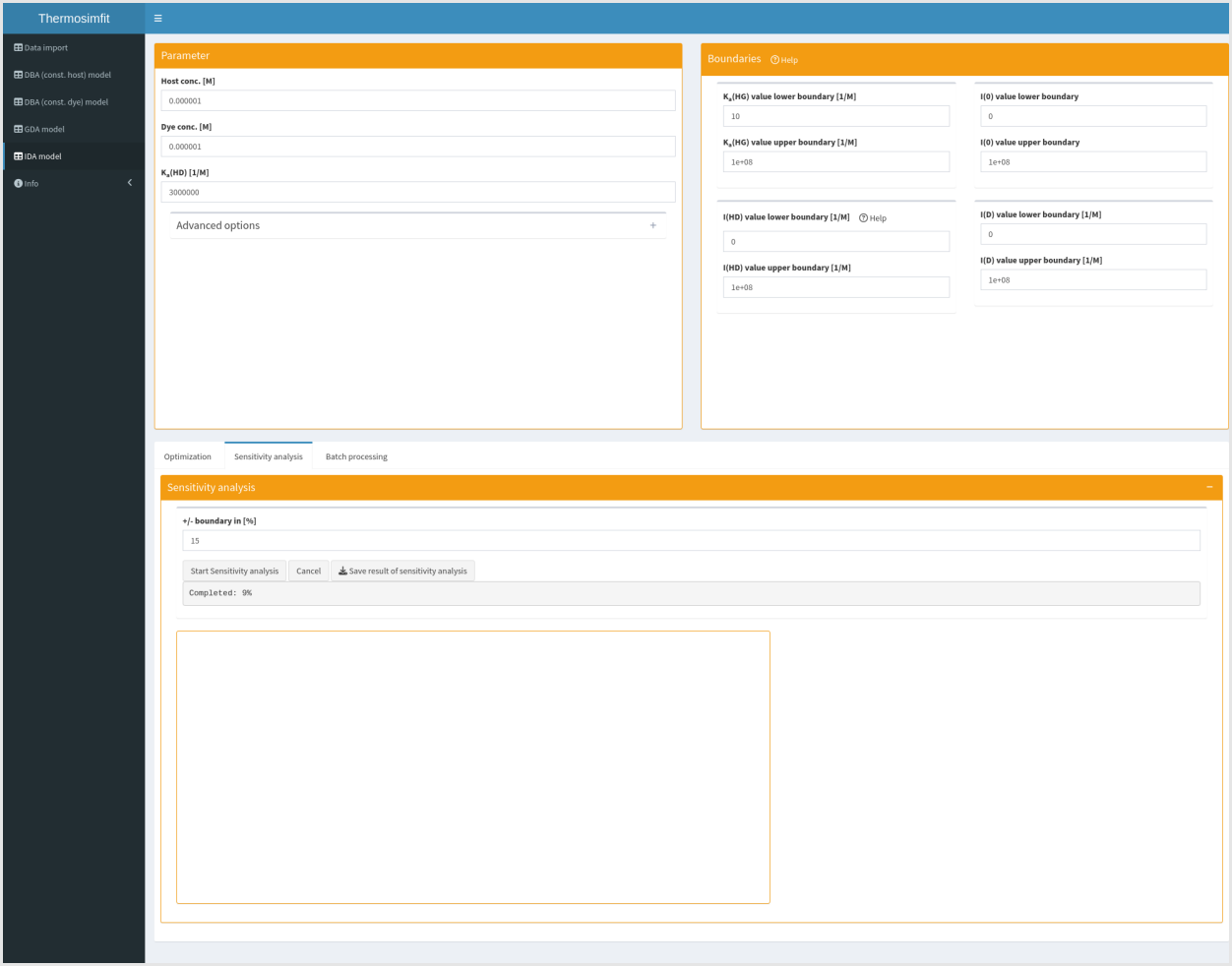

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 2%
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

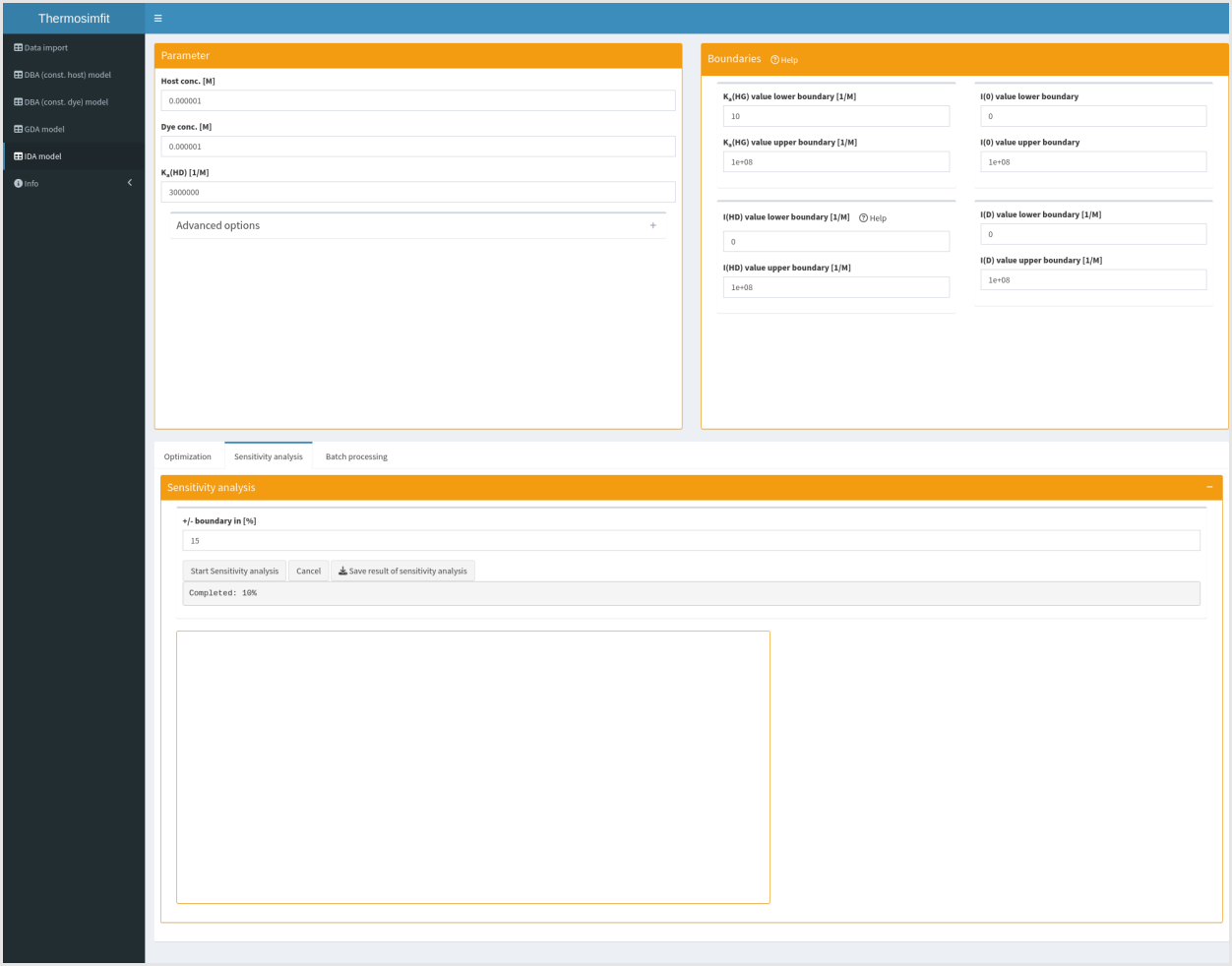

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 4%
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

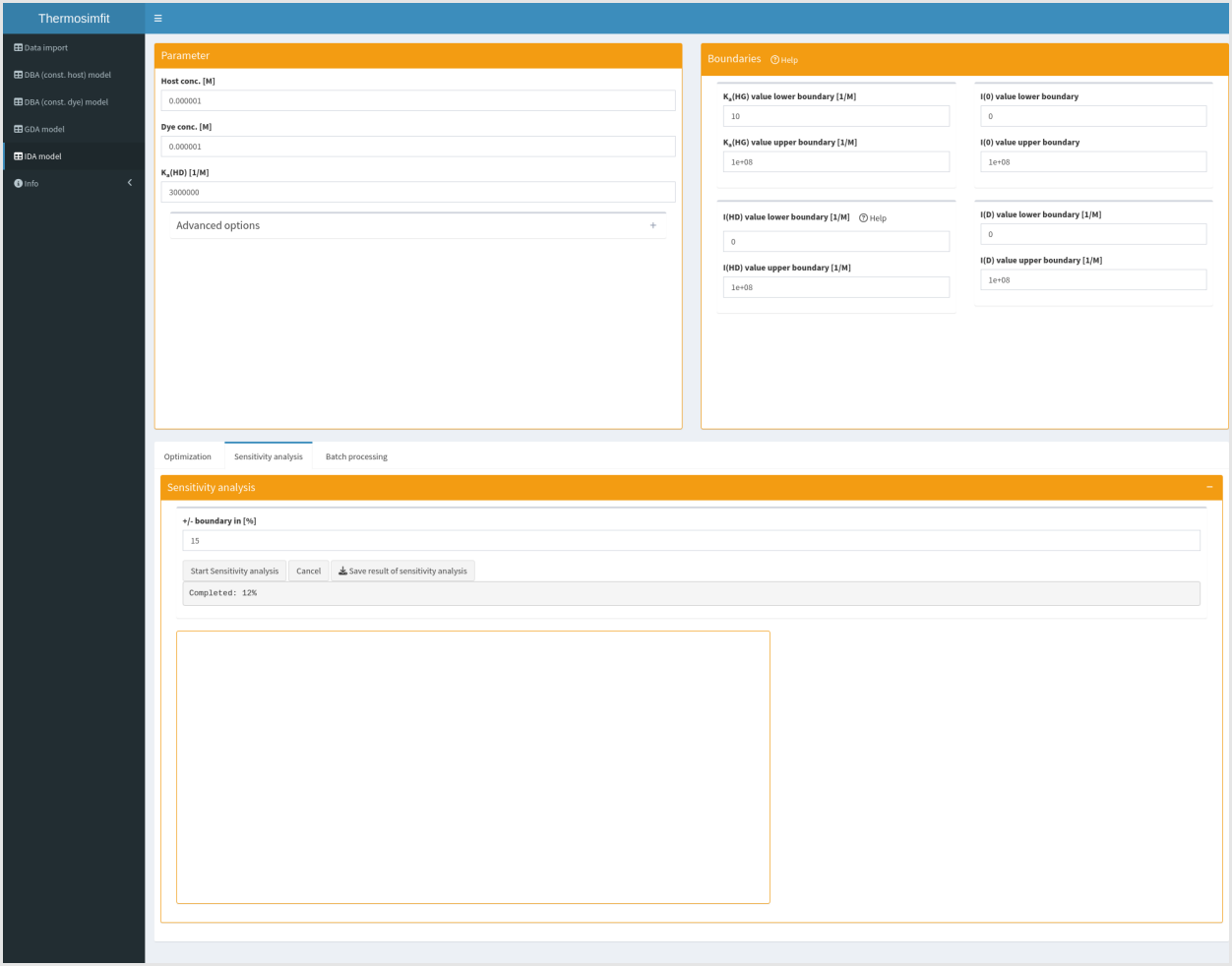

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 5%
Registered S3 method overwritten by 'sensitivity':
method from
print.src dplyr

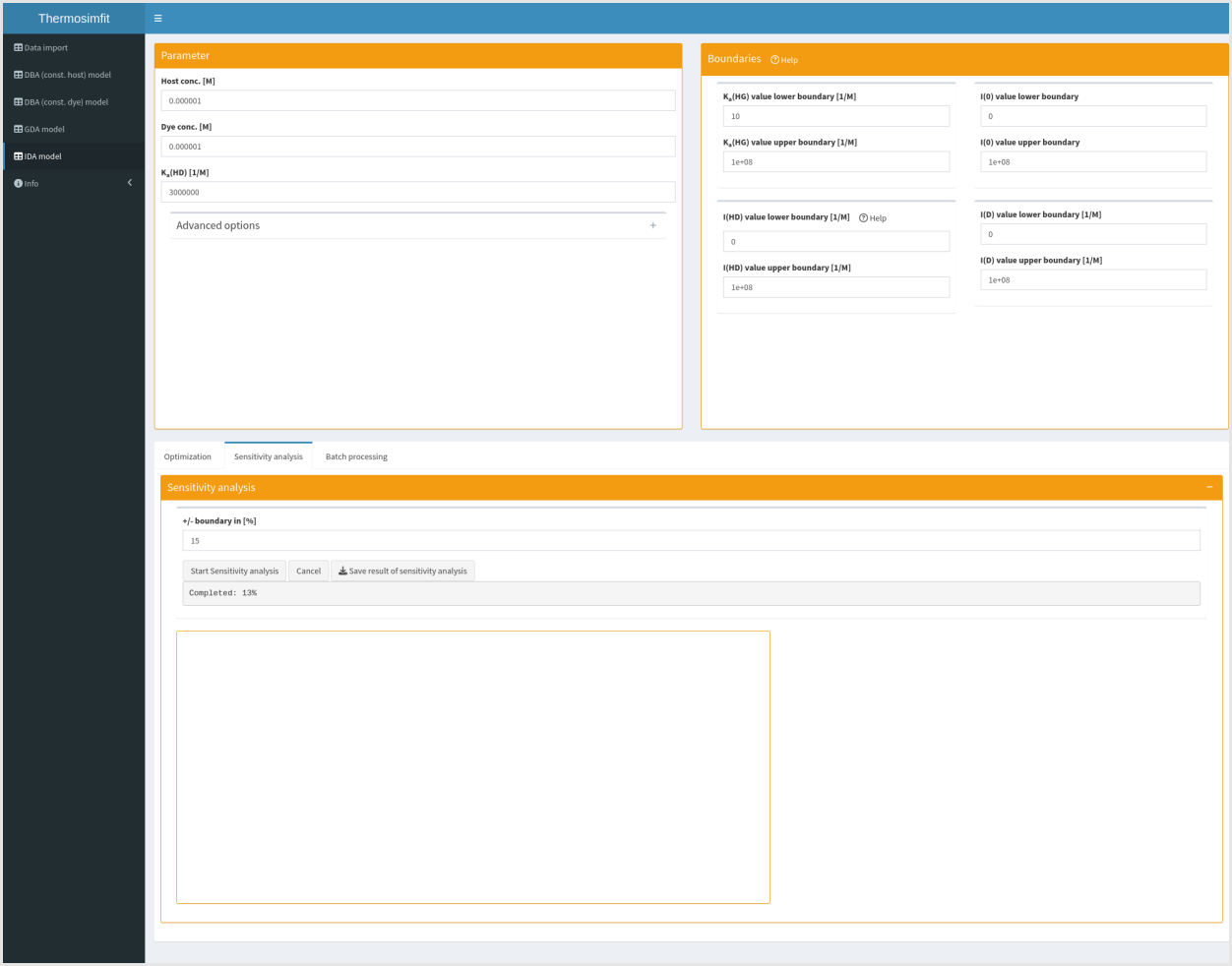

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 6%

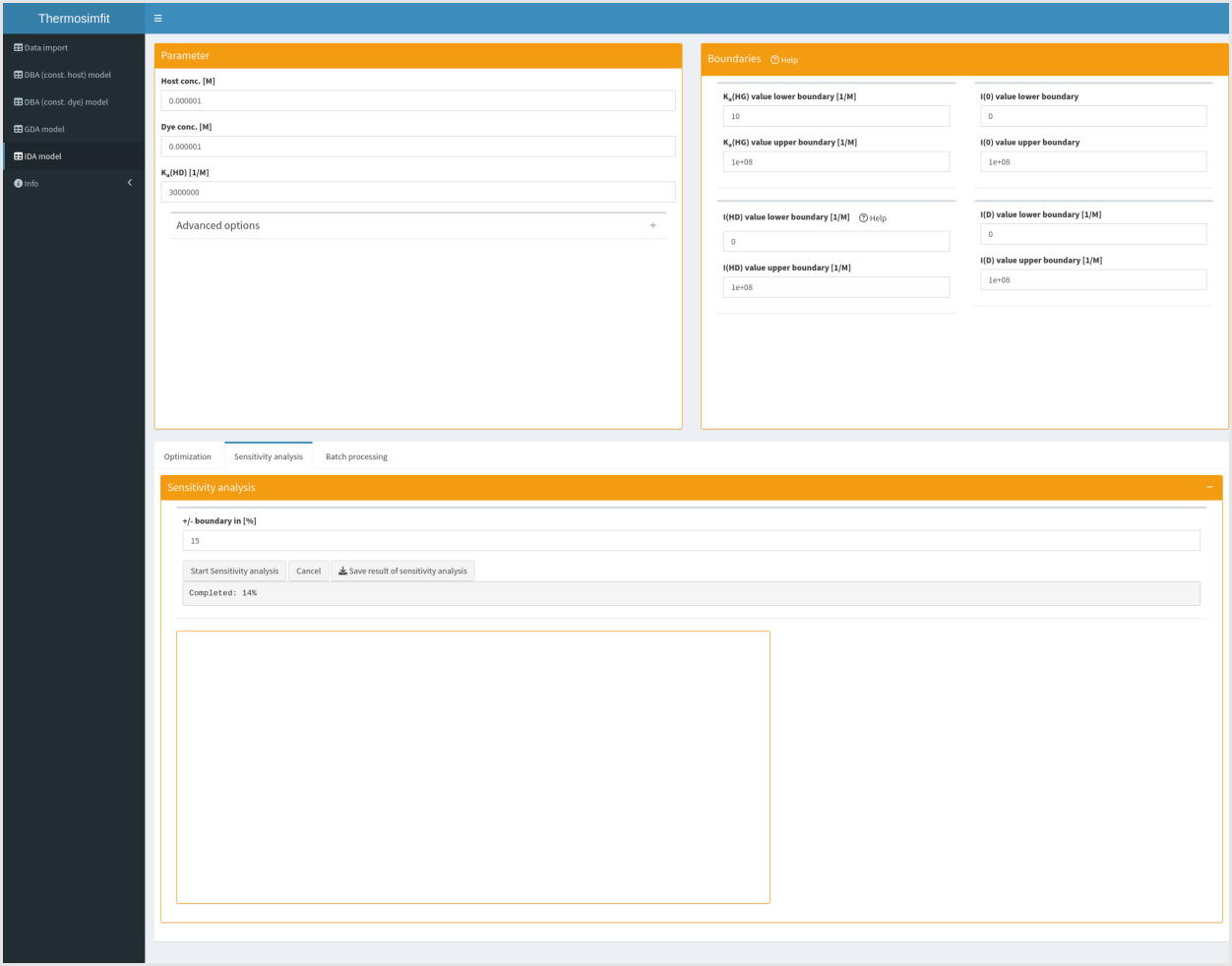

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 8%

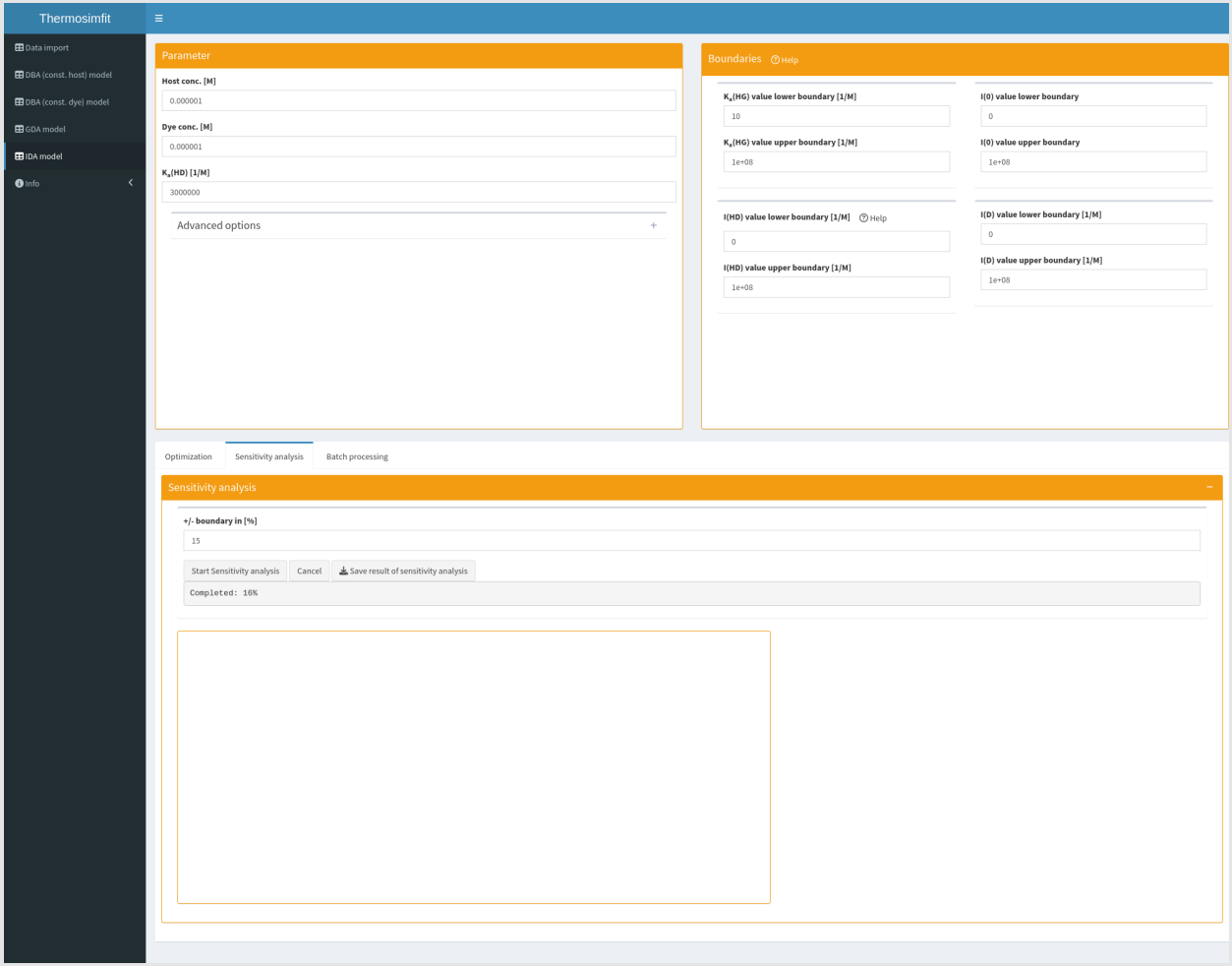

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 9%

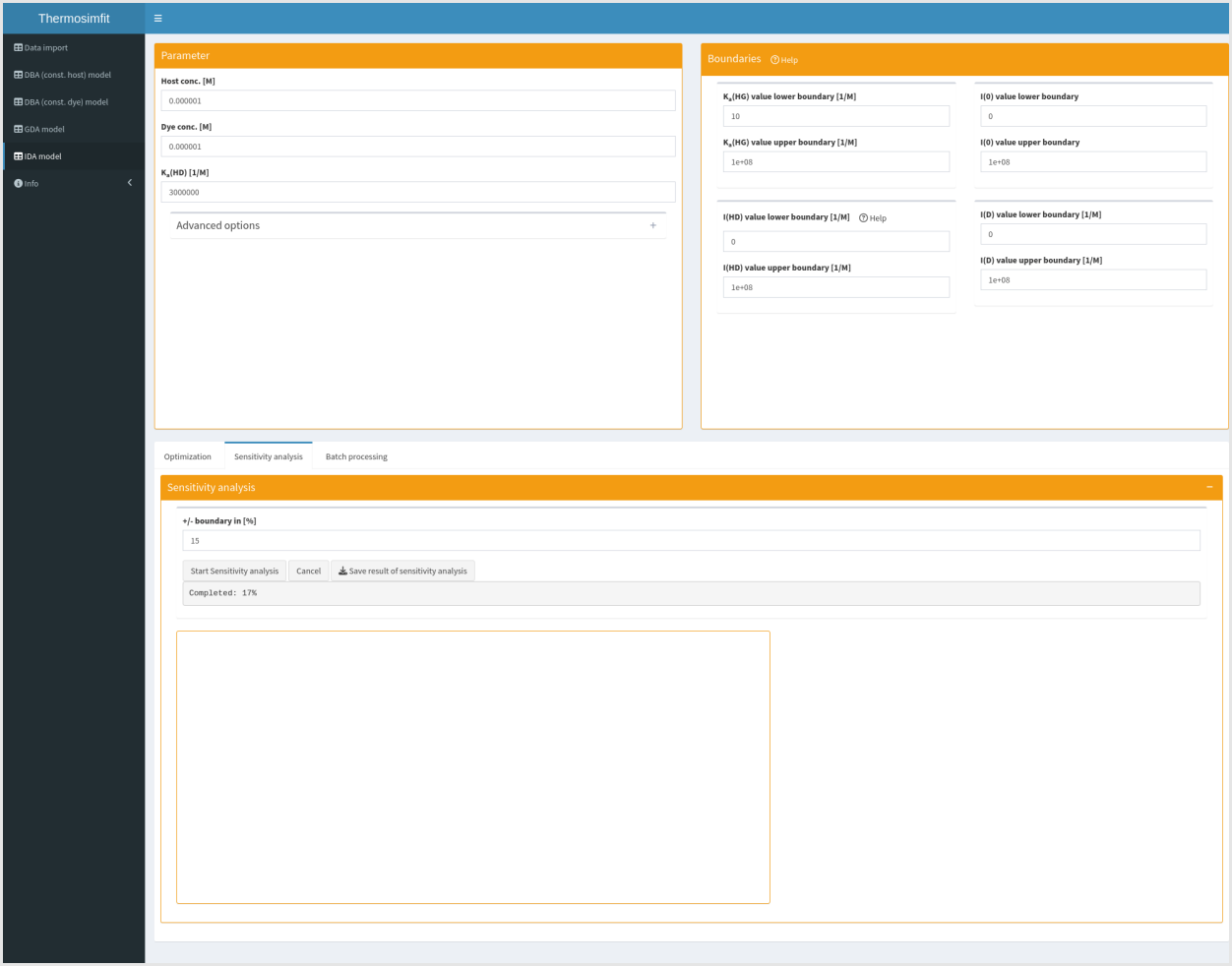

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 10%

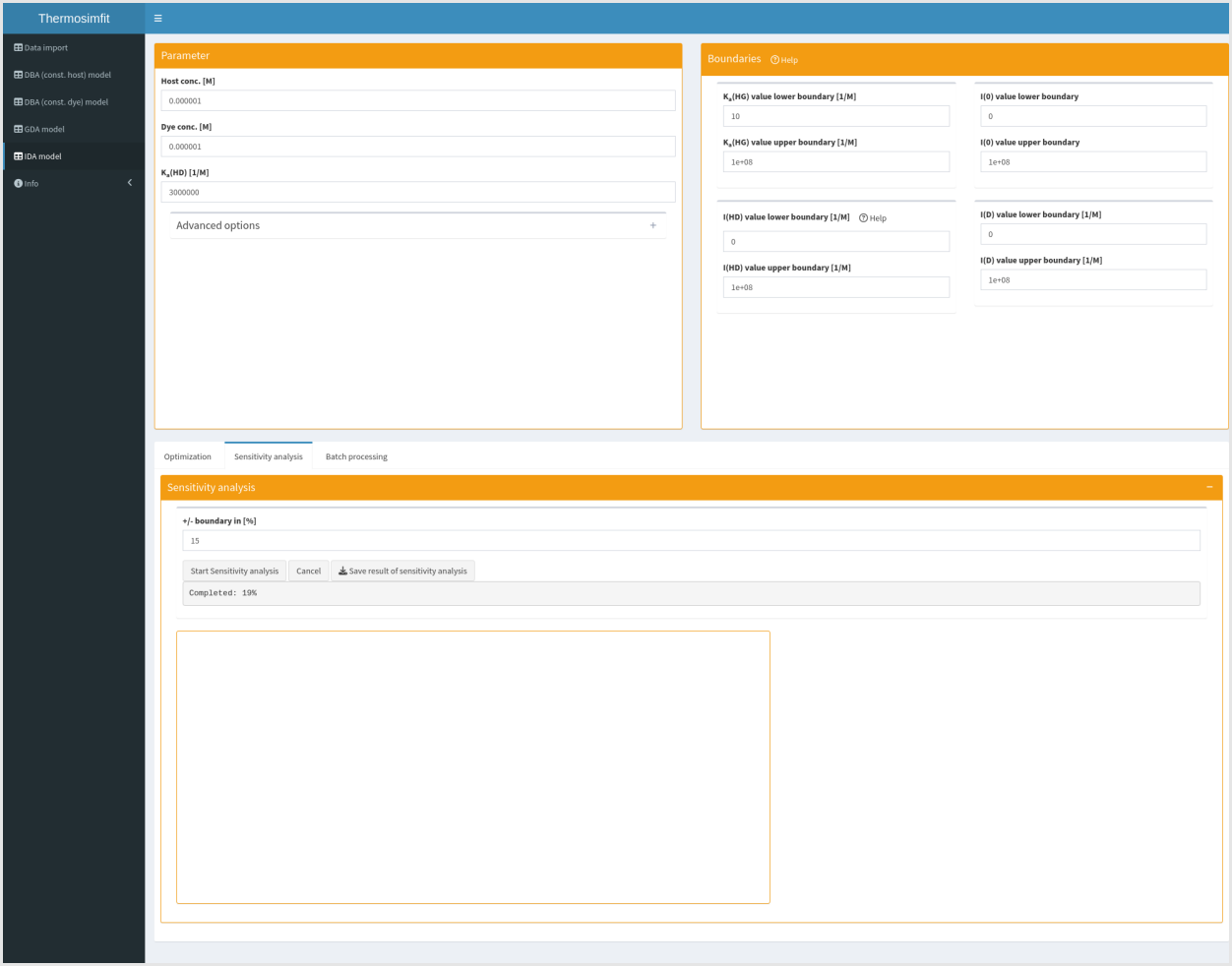

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 12%

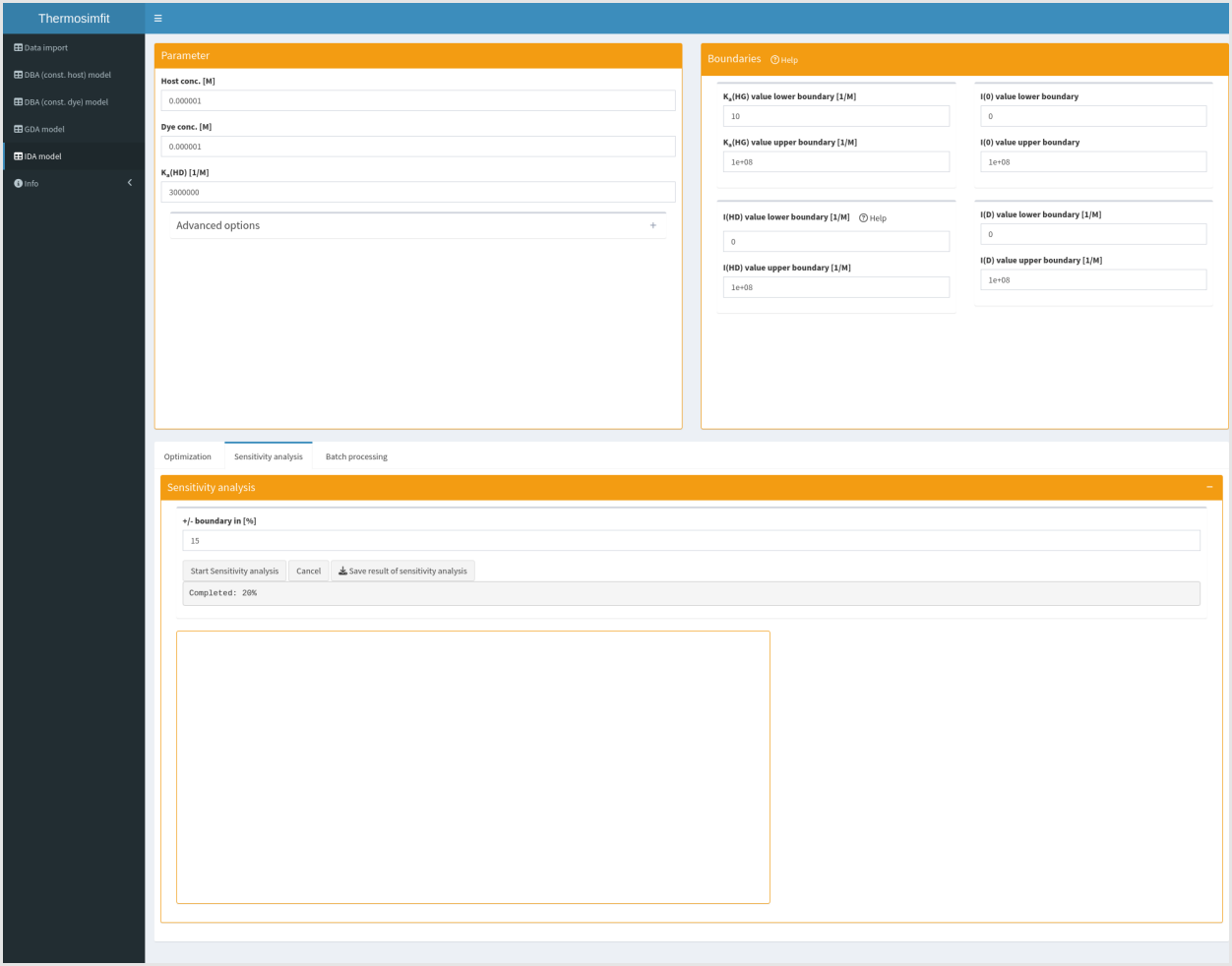

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 13%

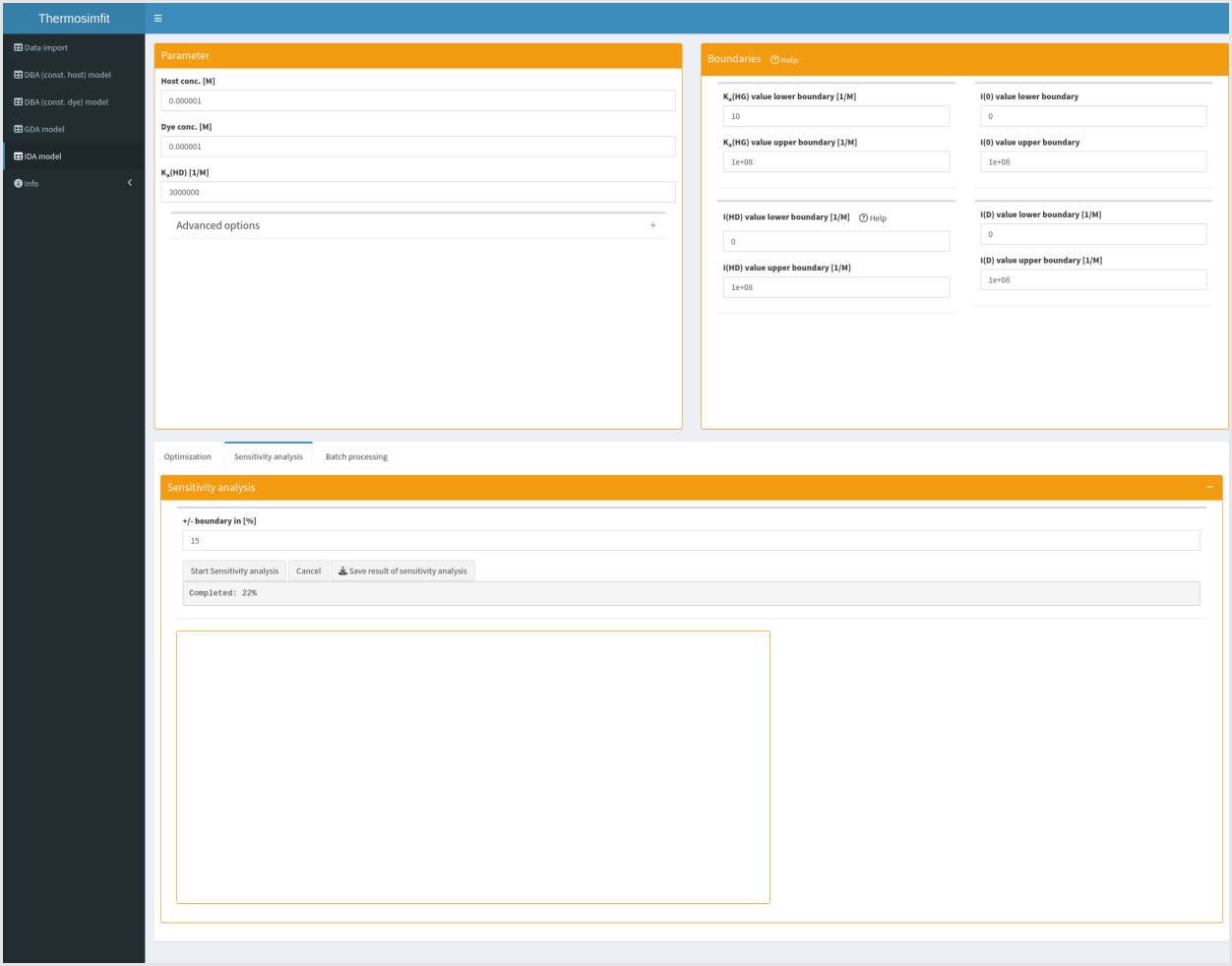

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 14%

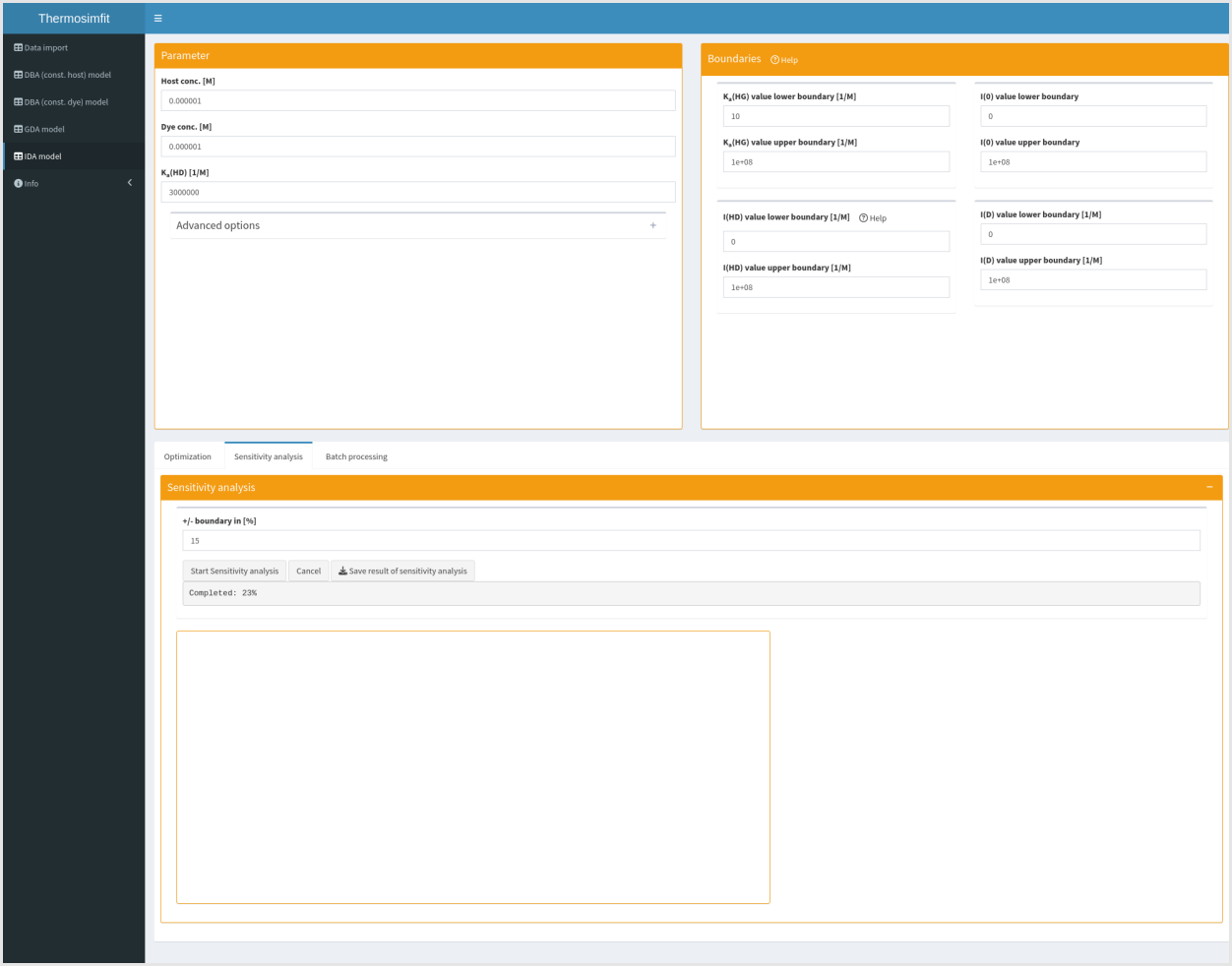

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 16%

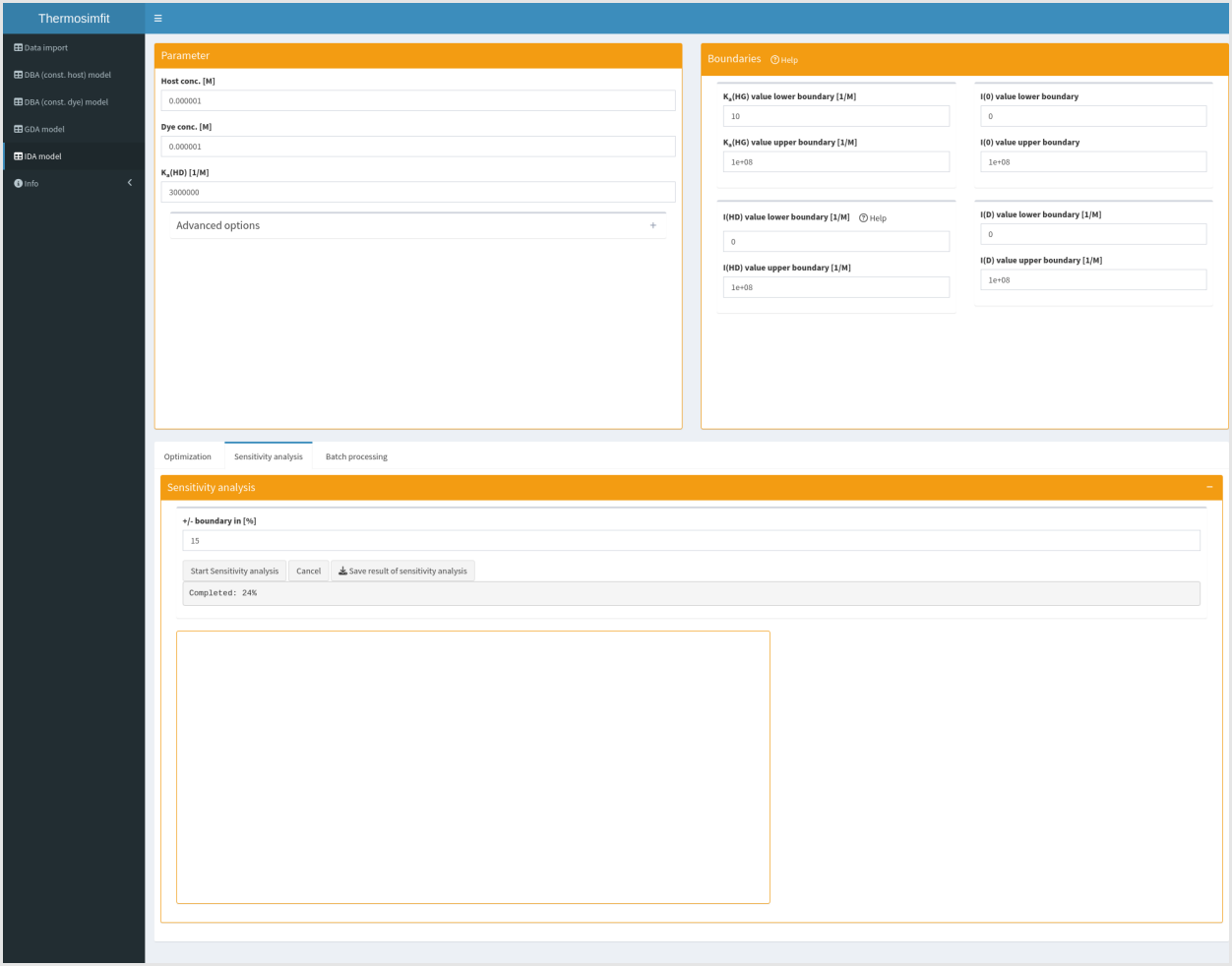

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 17%

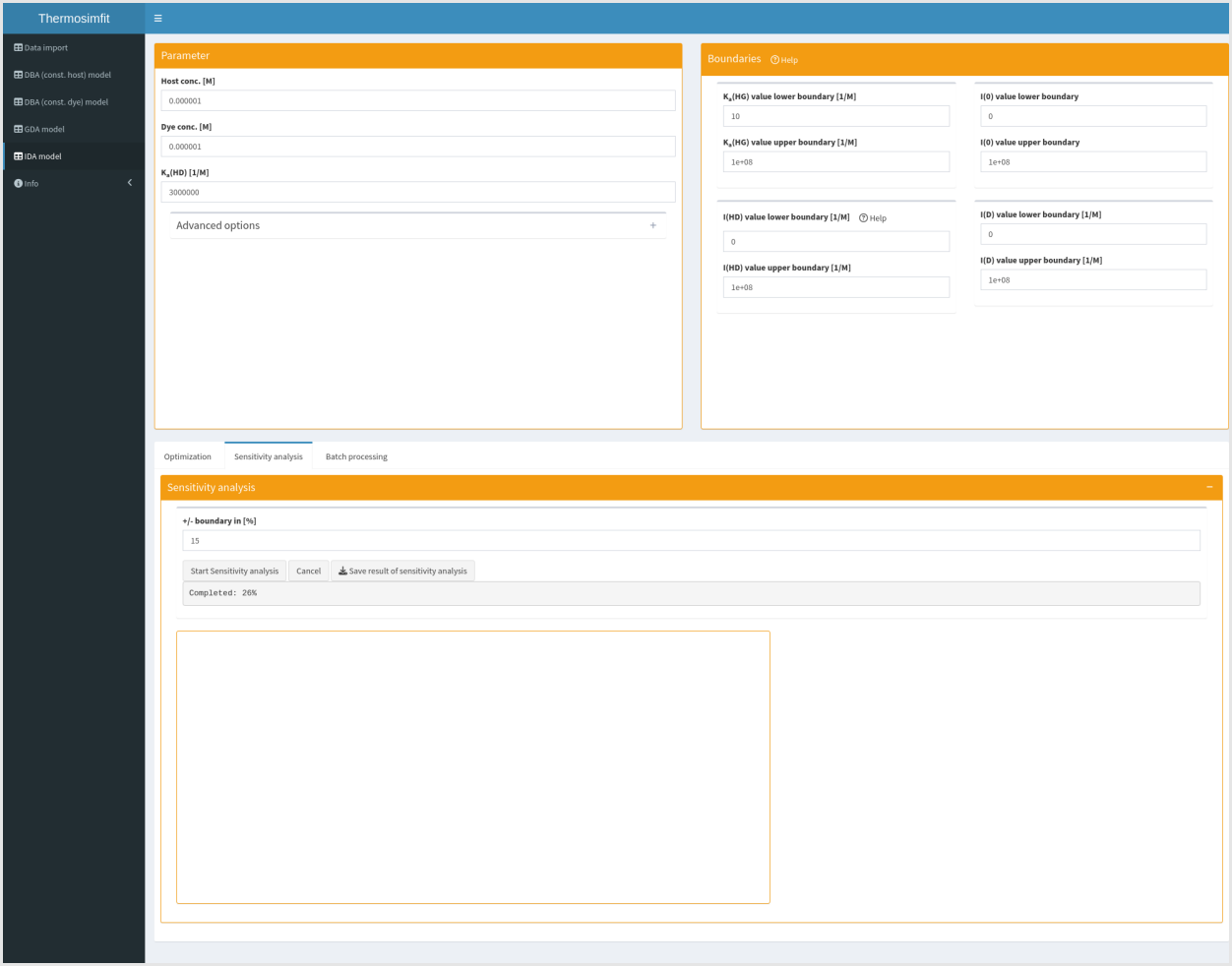

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 19%

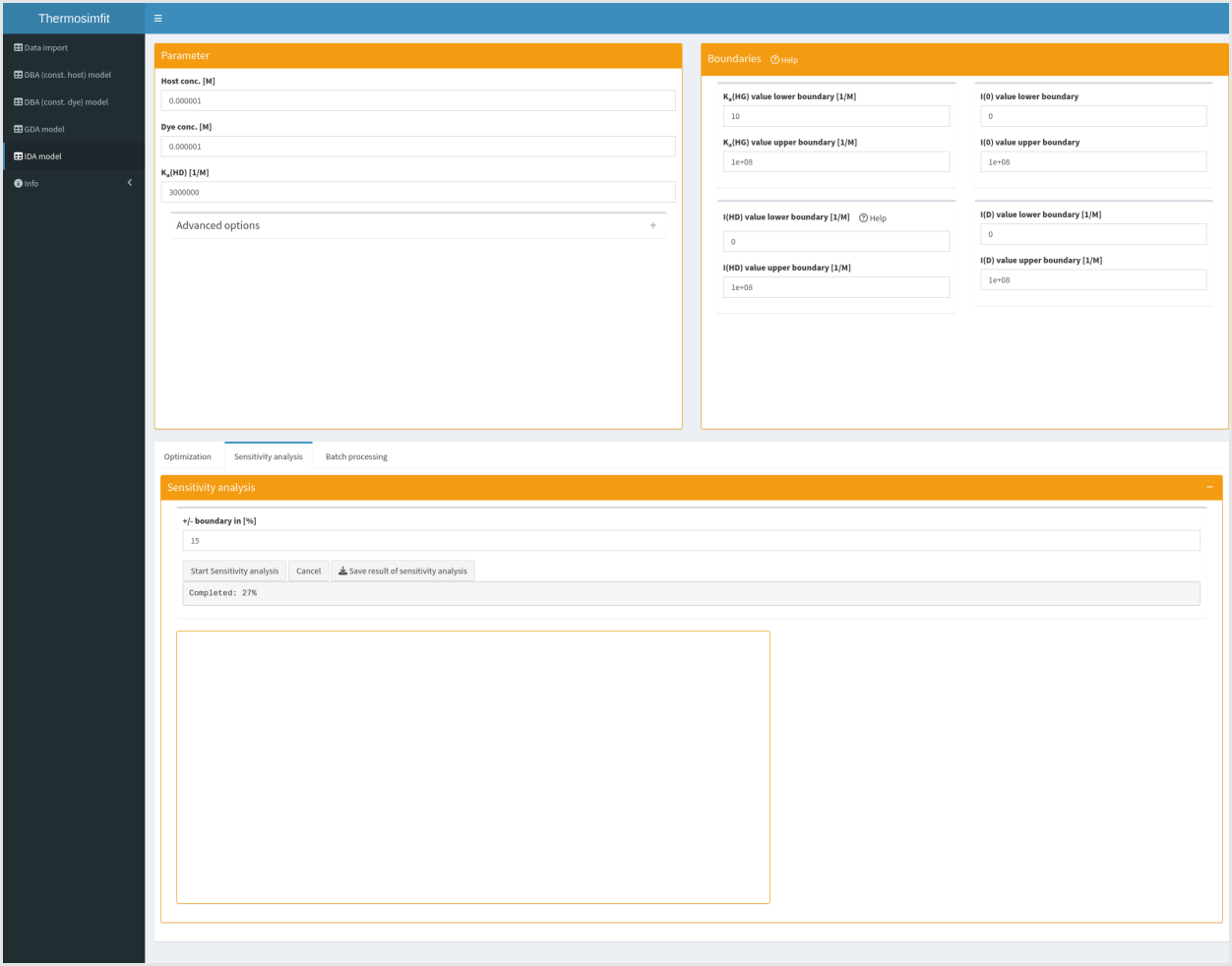

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 20%

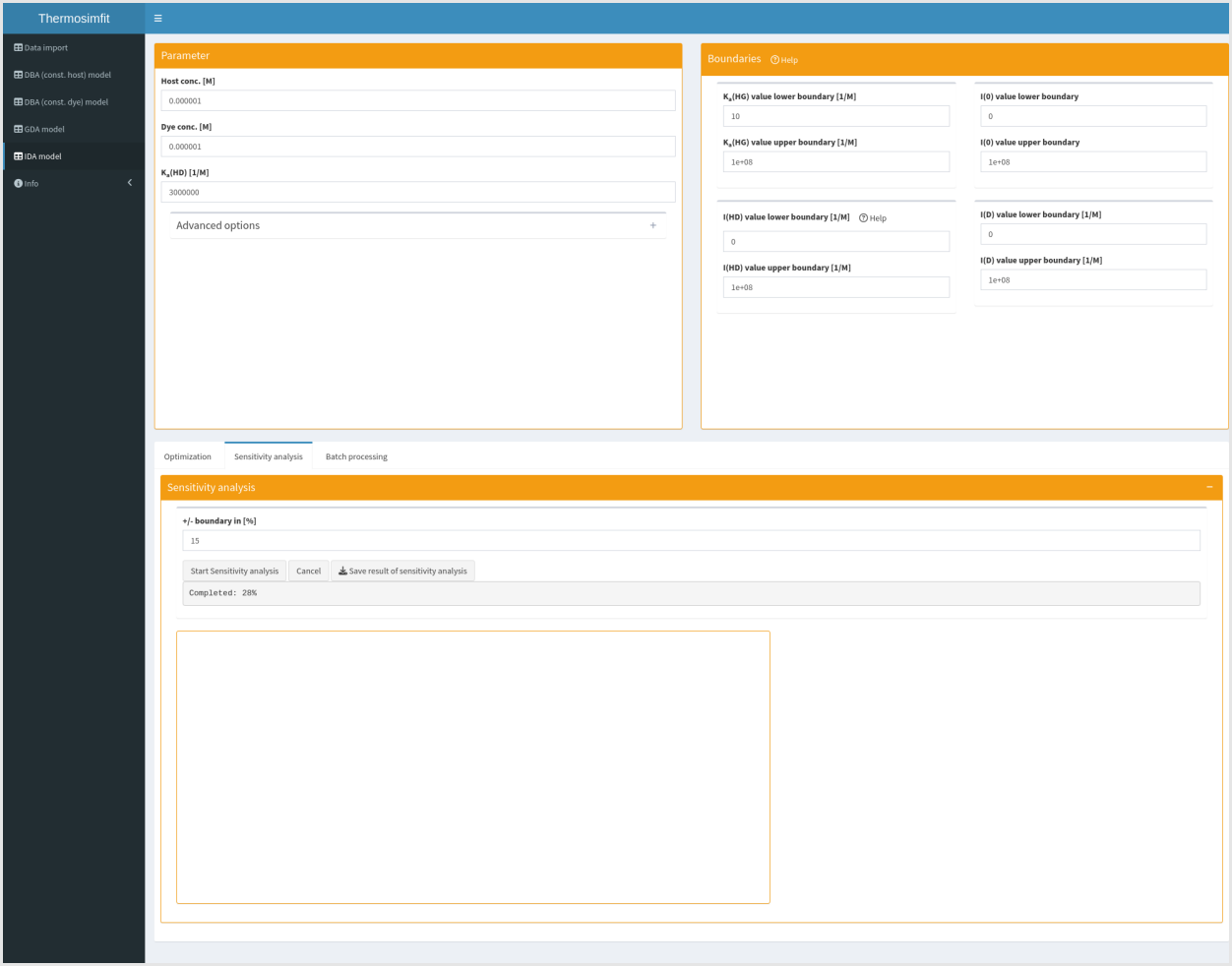

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 22%

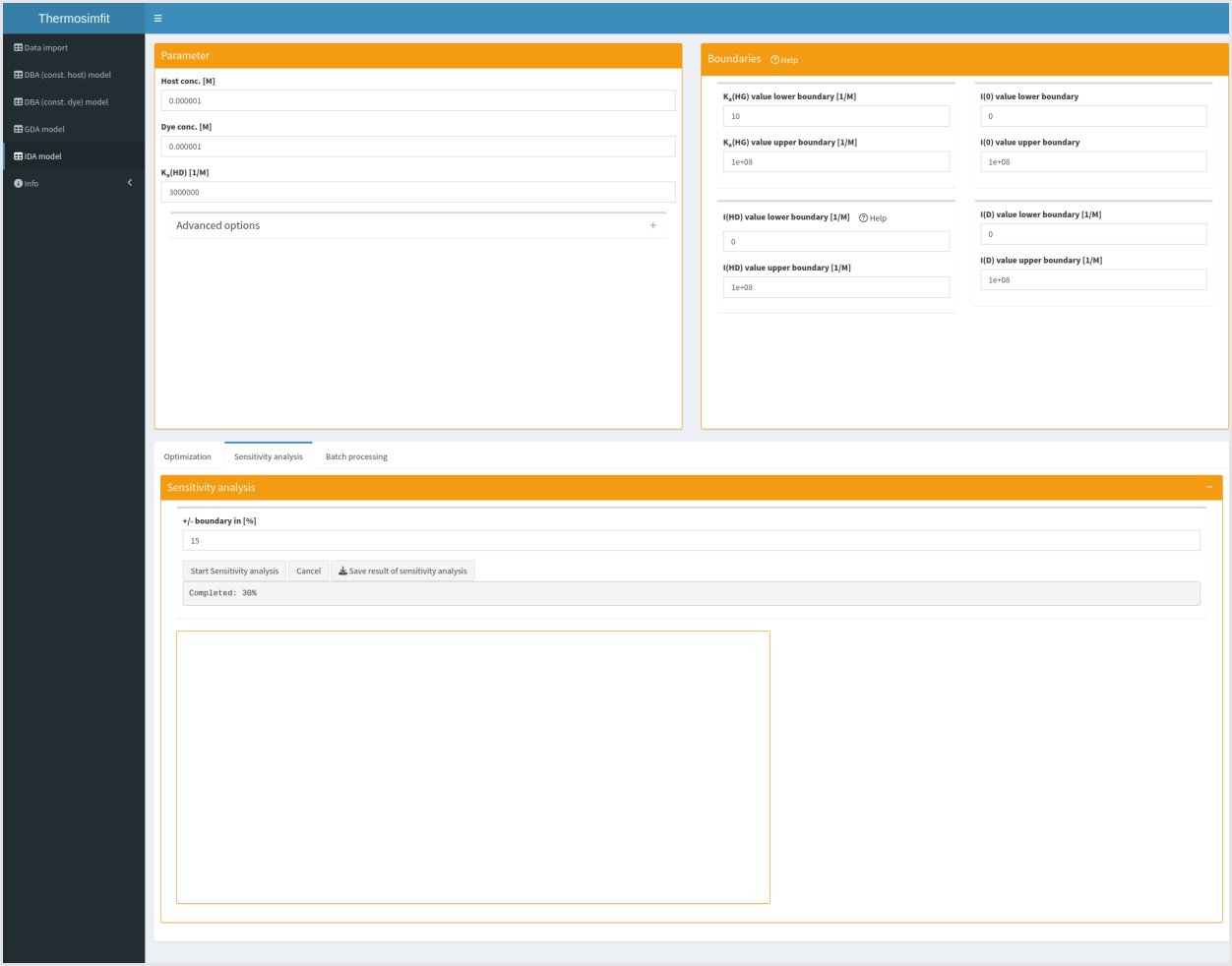

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 23%

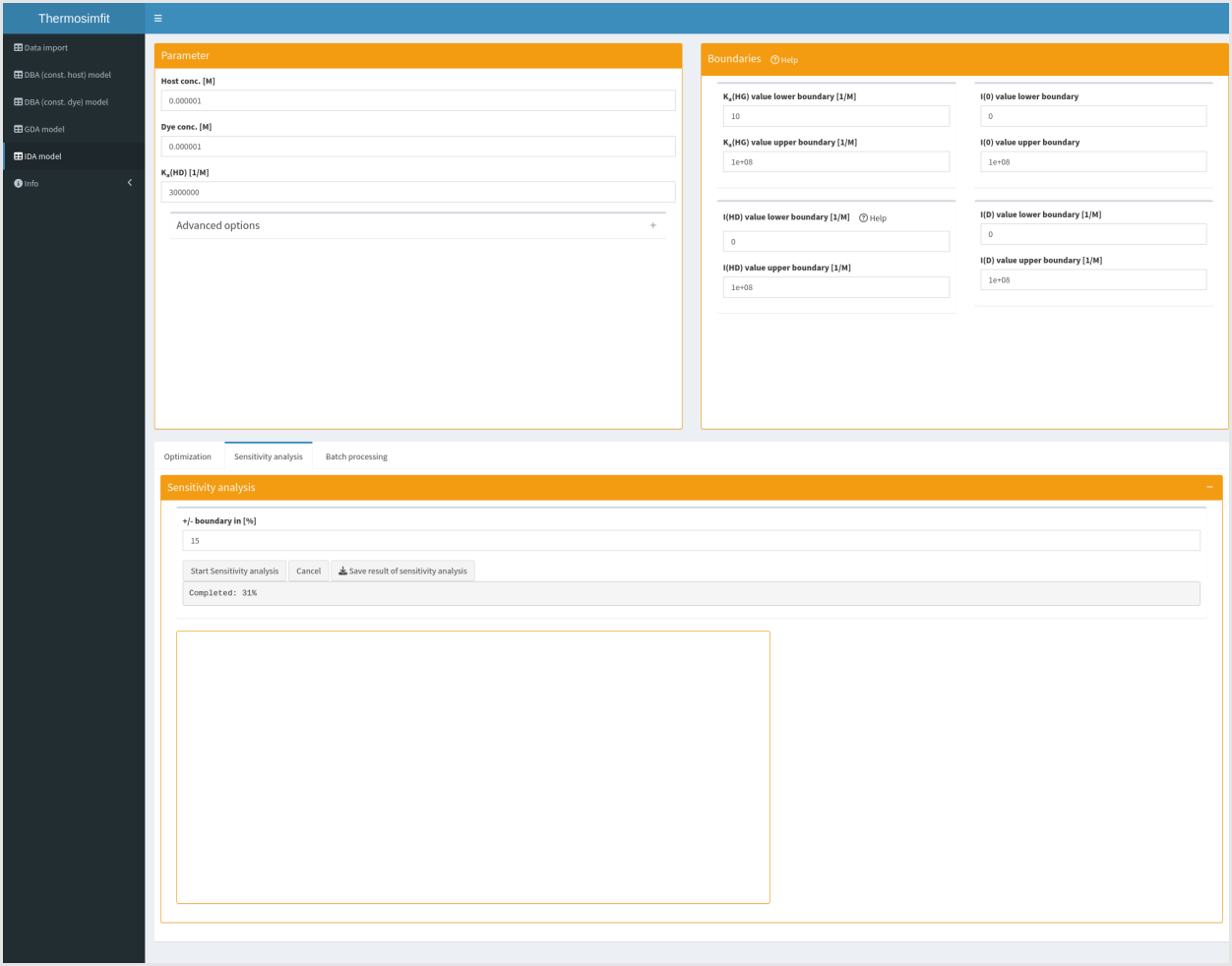

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 24%

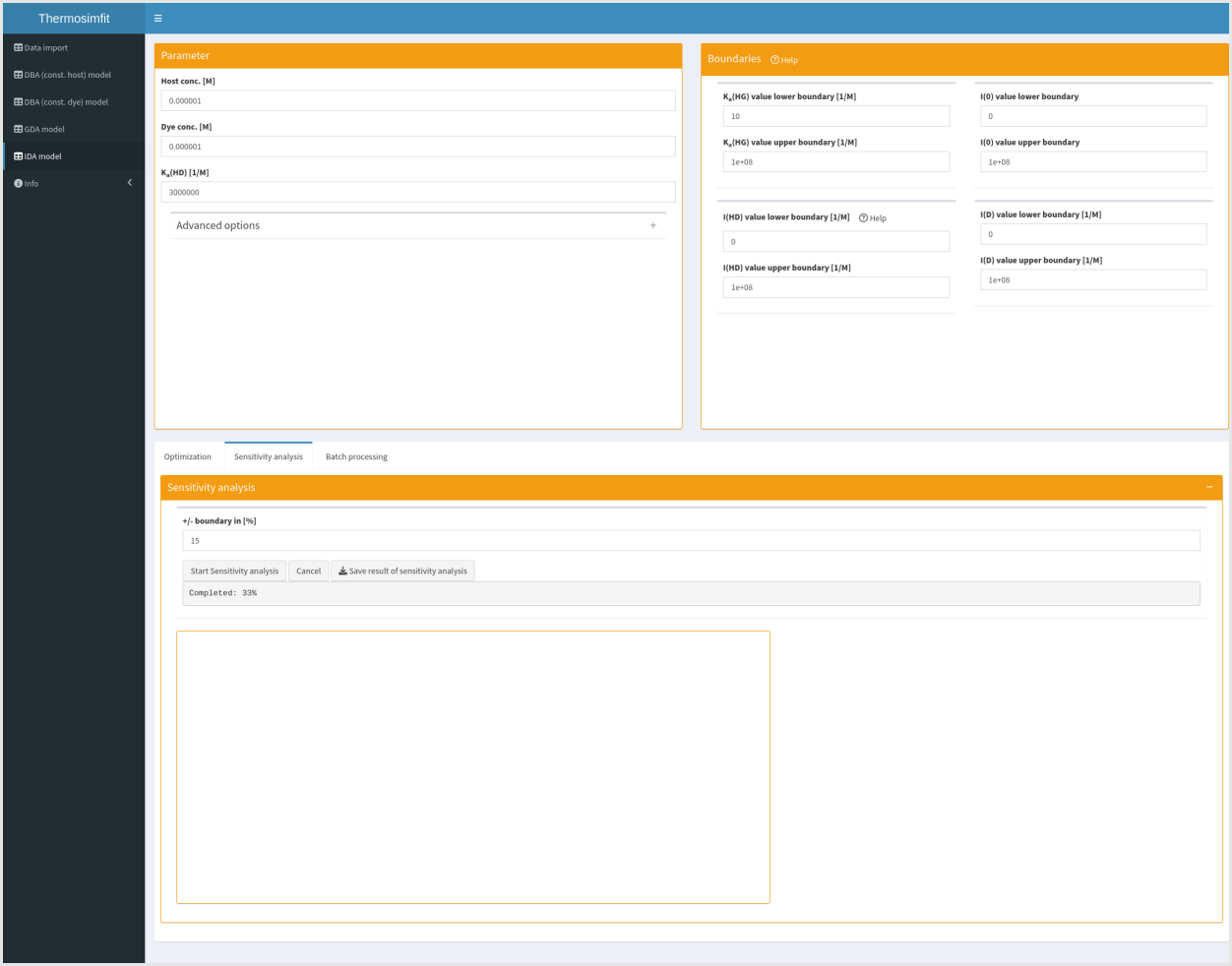

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 26%

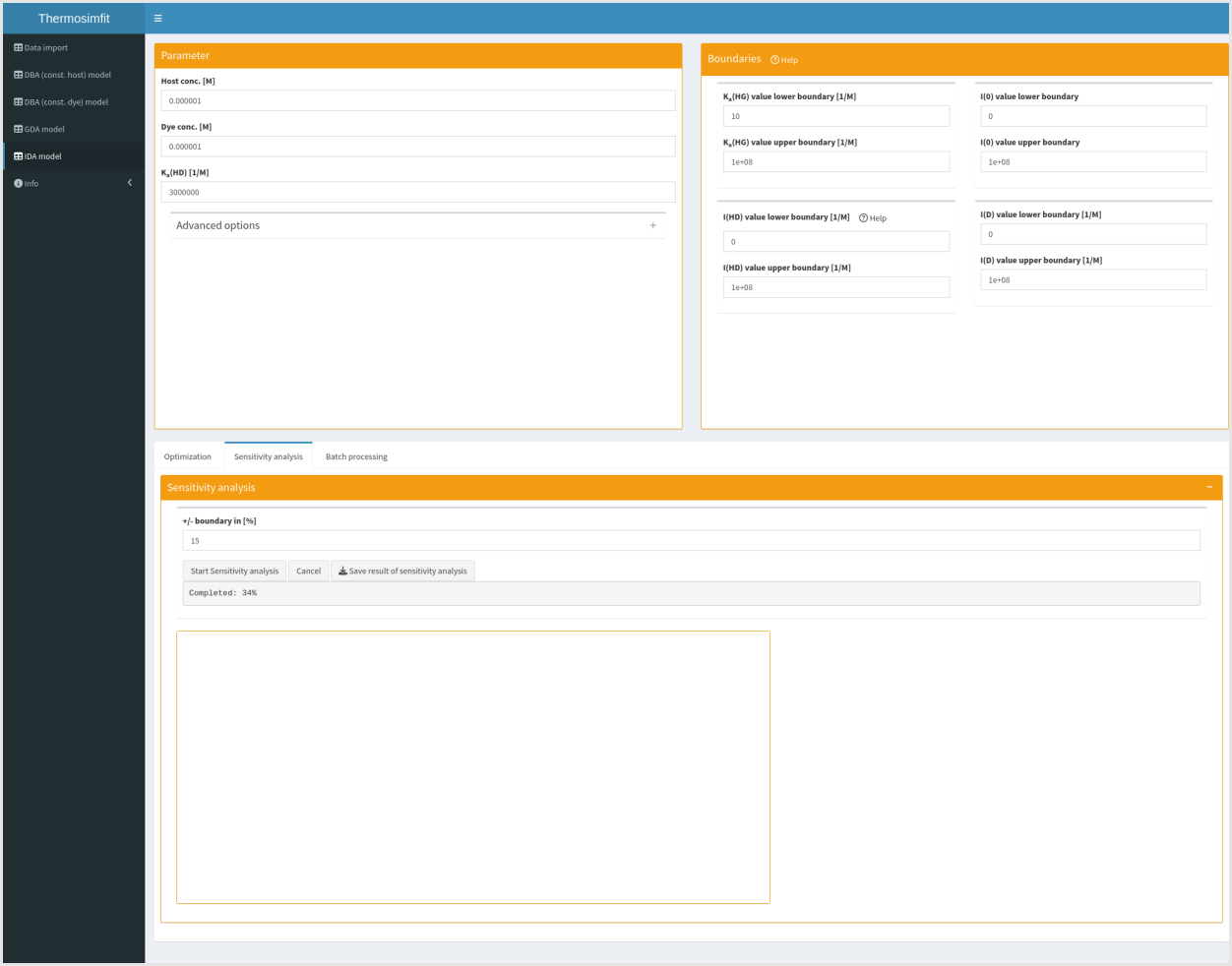

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 27%

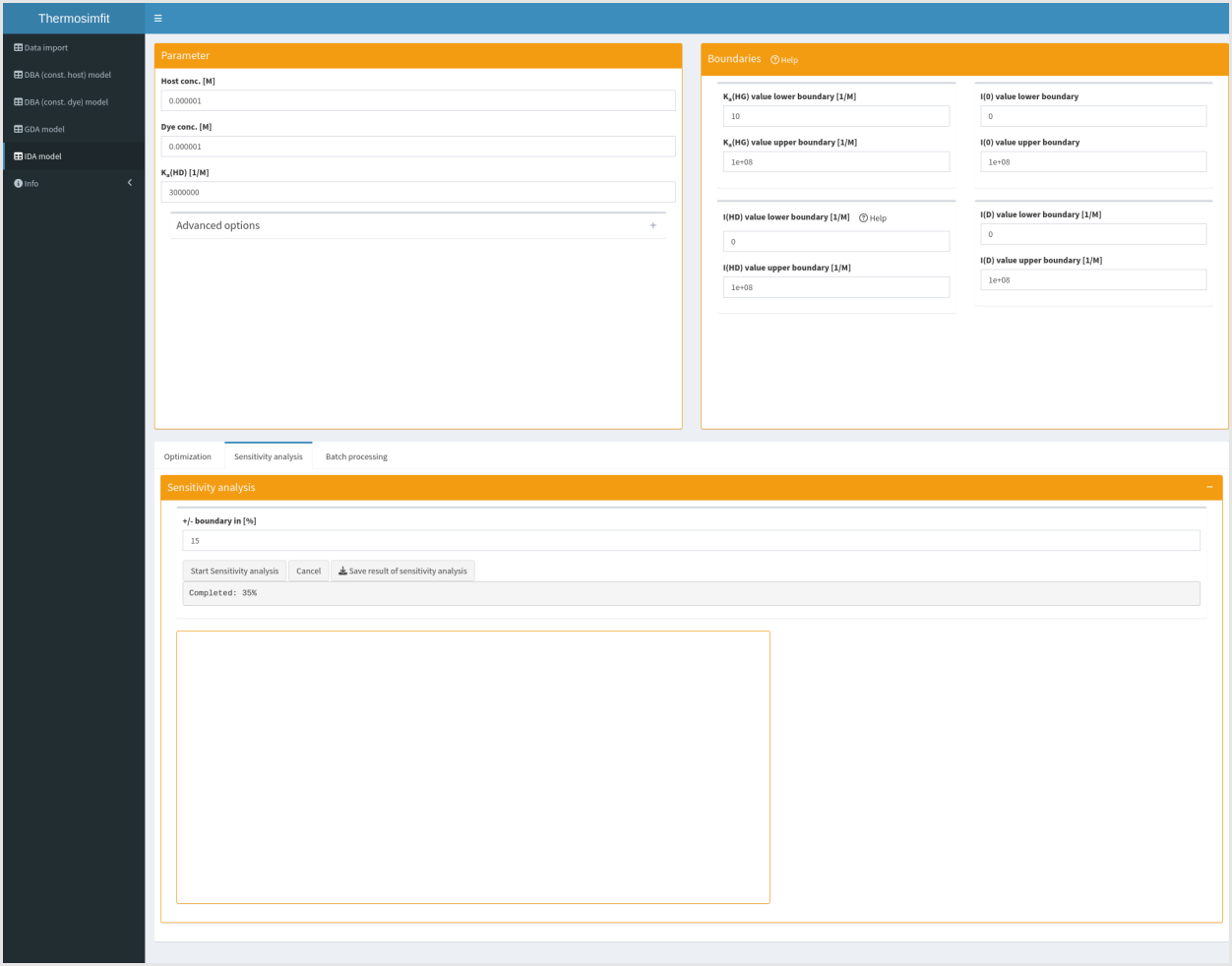

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 28%

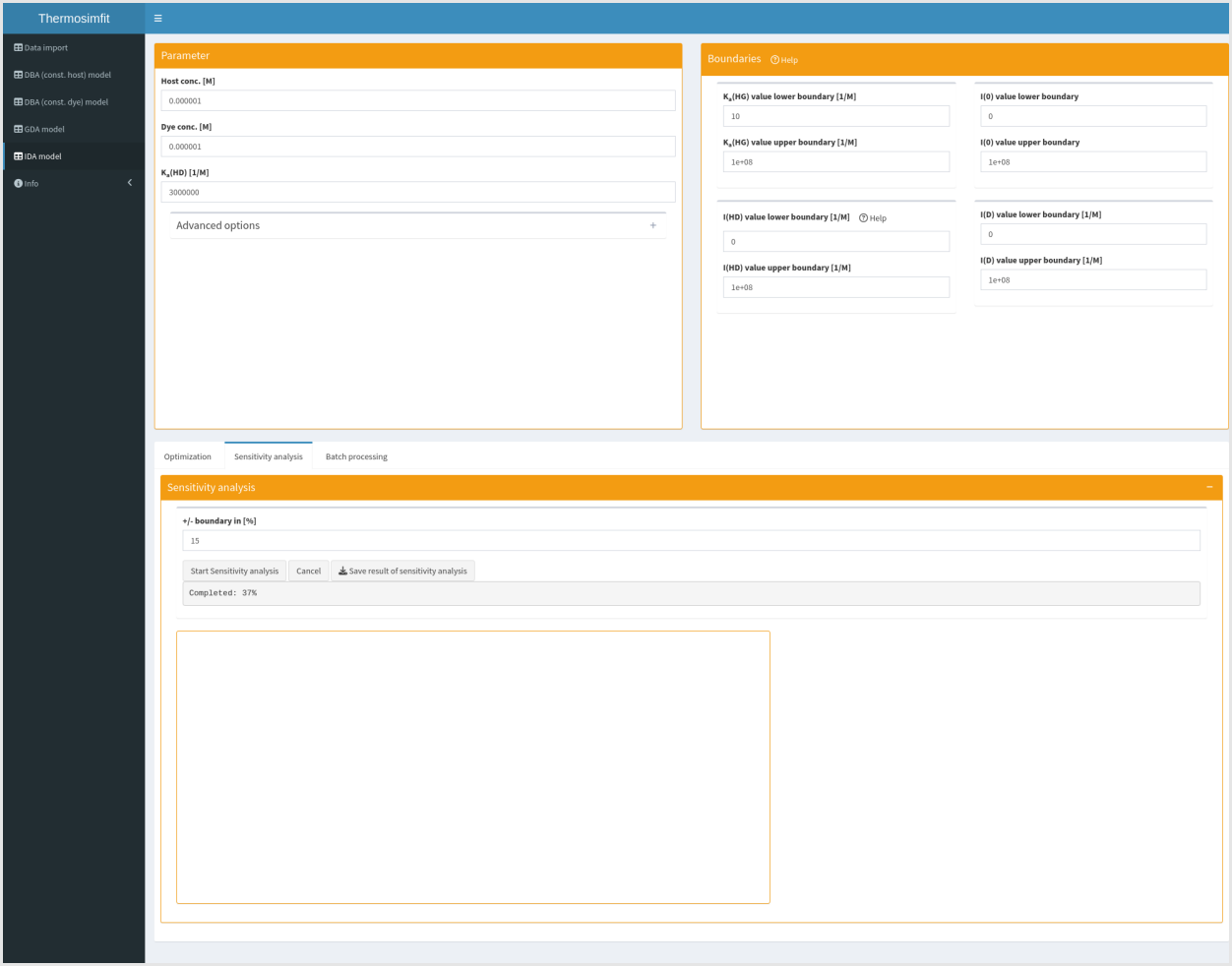

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 30%

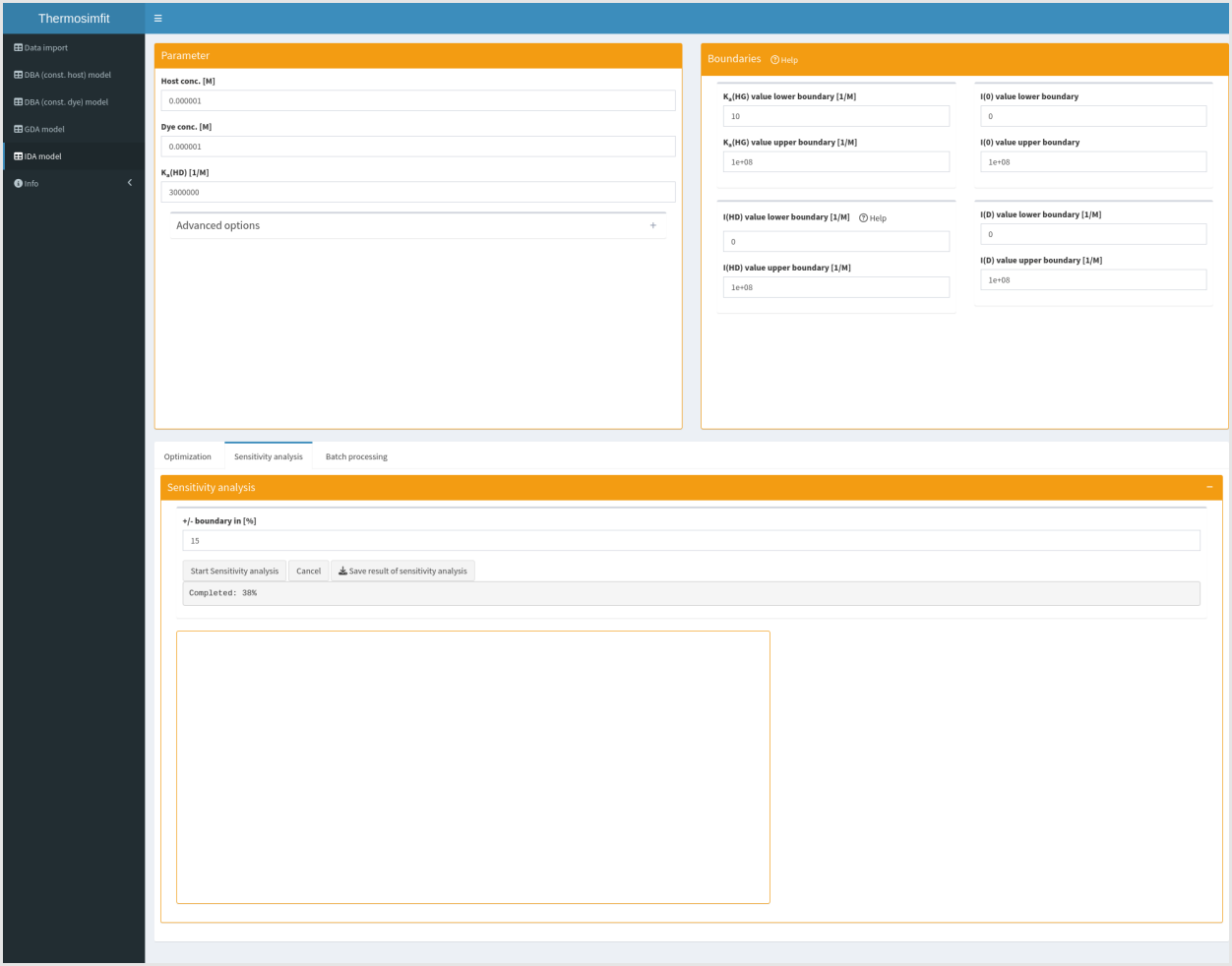

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 31%

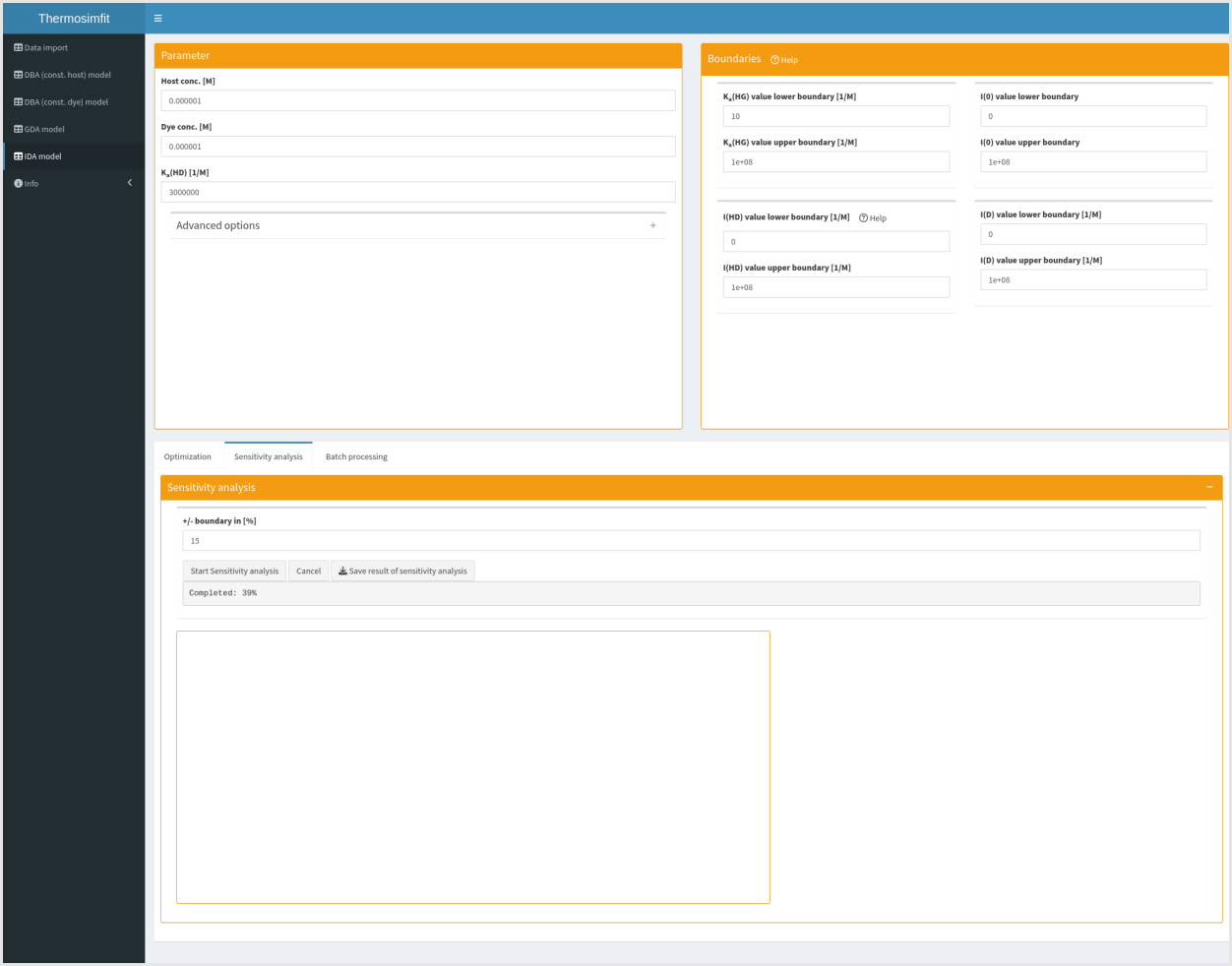

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 33%

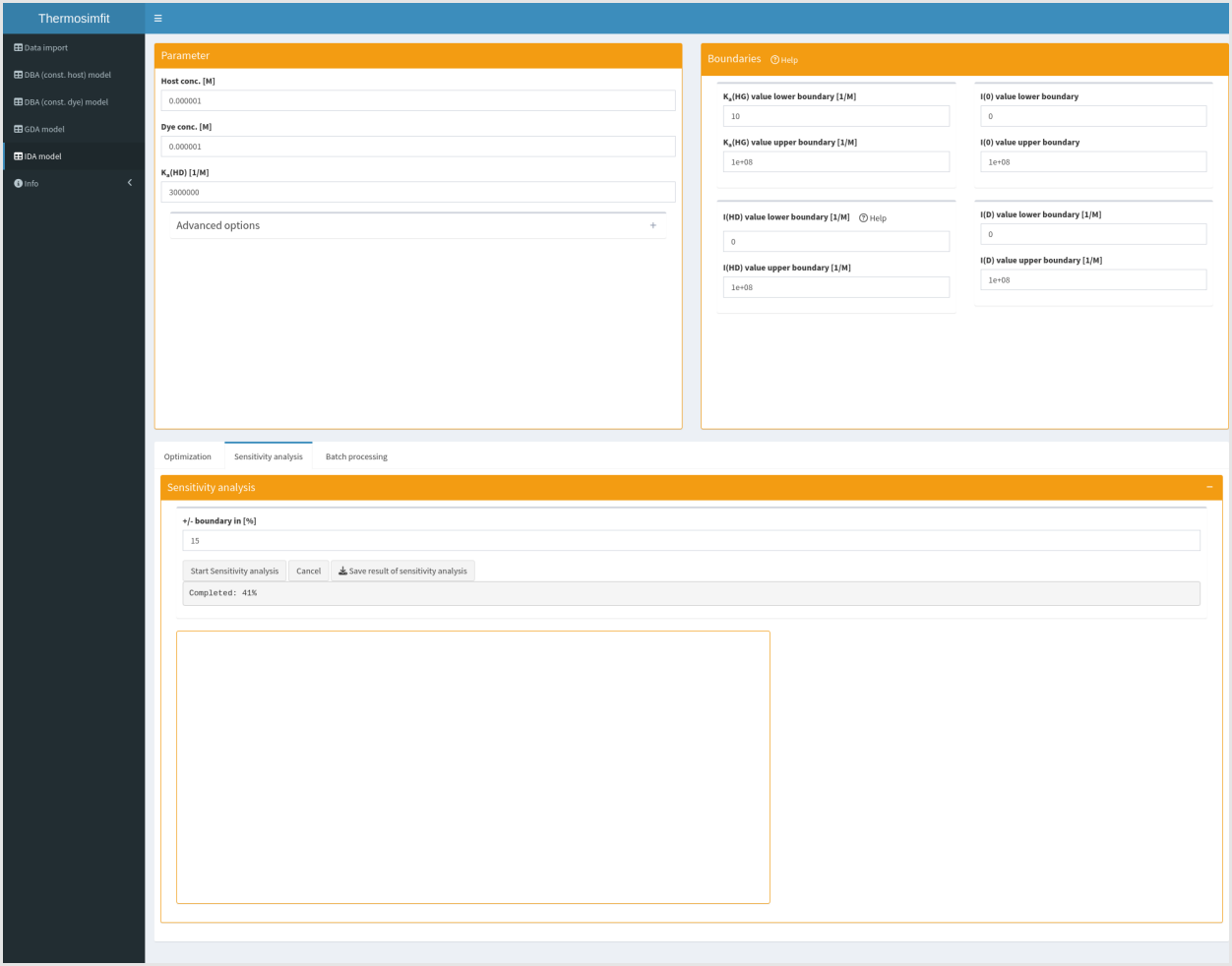

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 34%

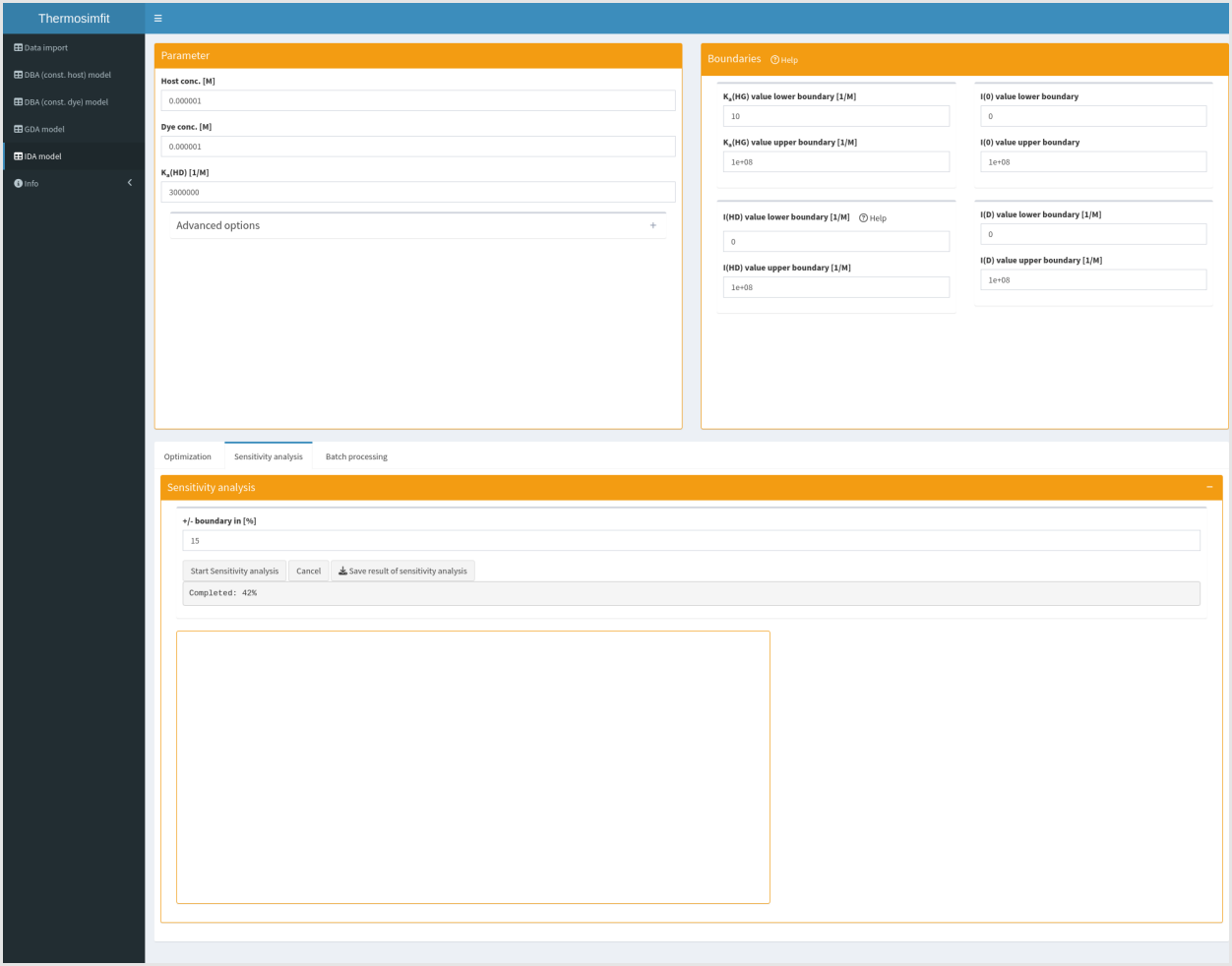

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 35%

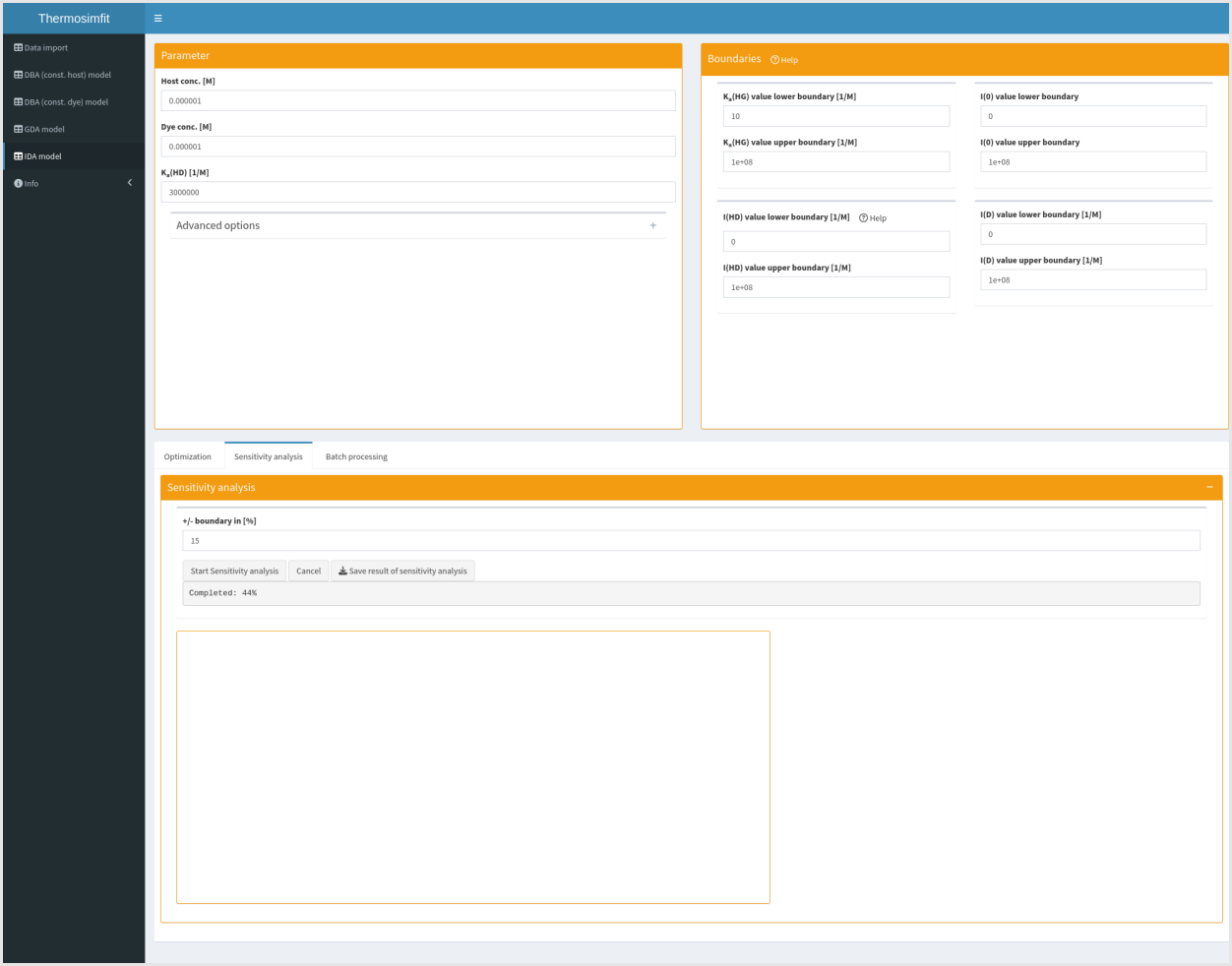

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 37%

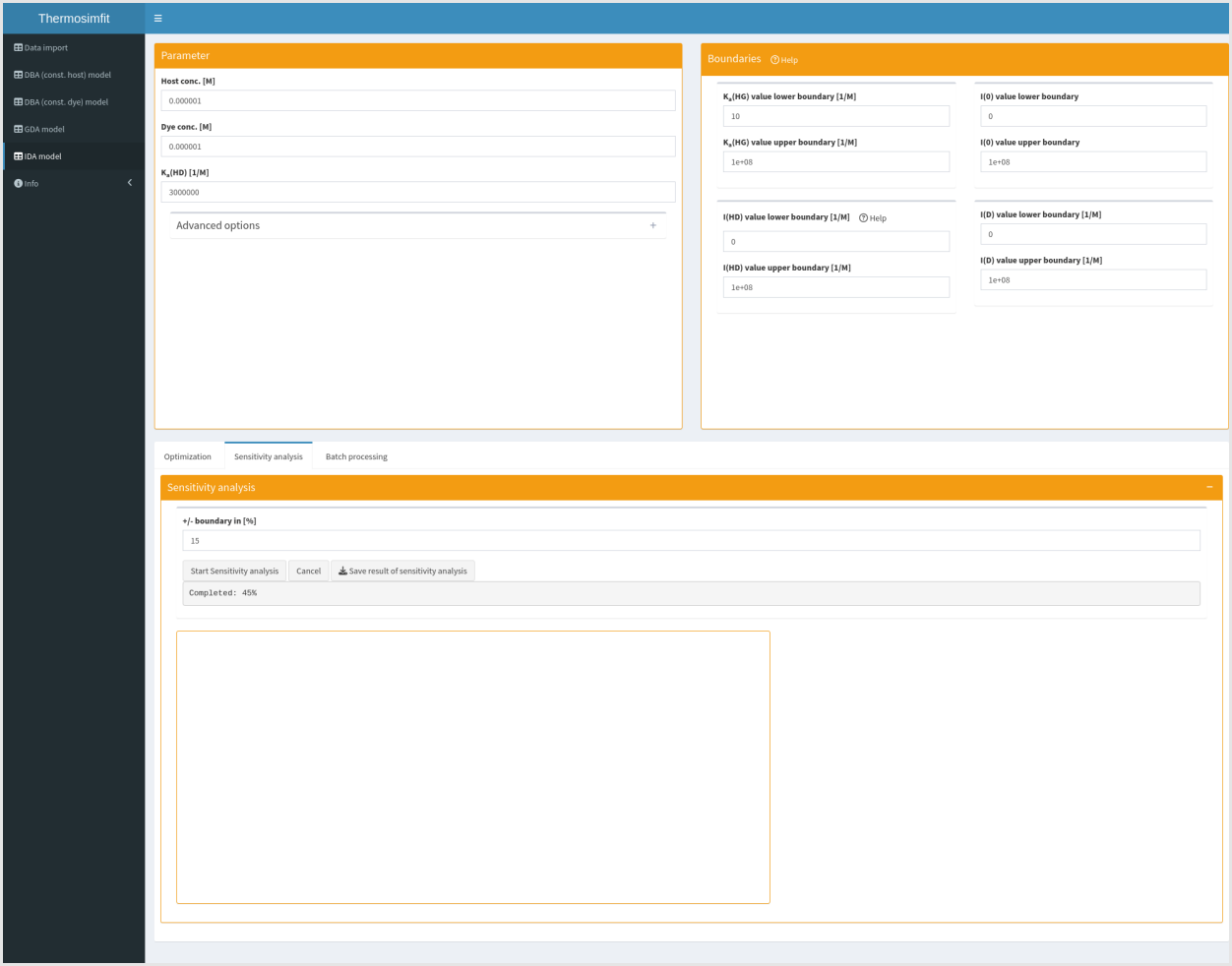

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 38%

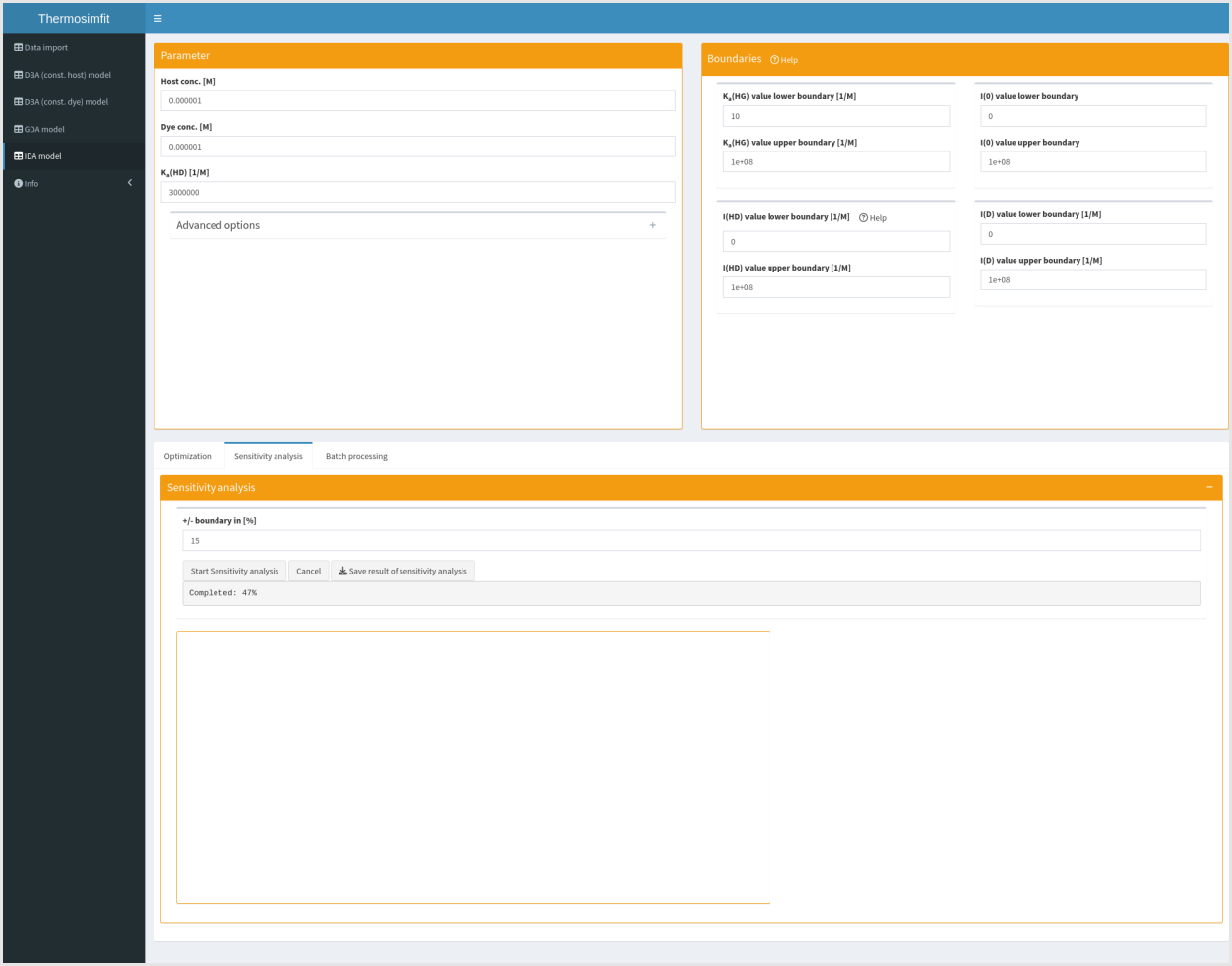

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 39%

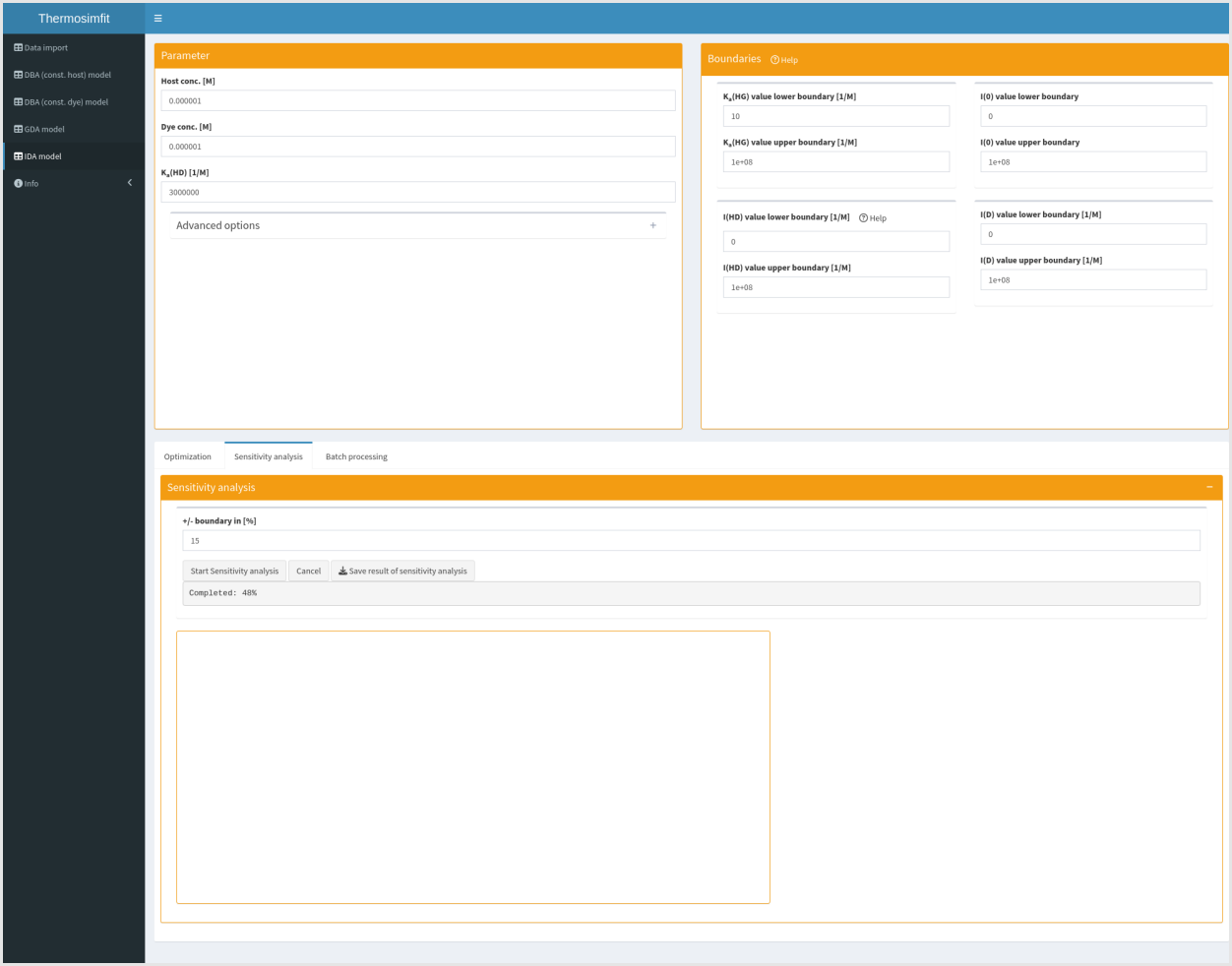

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 41%

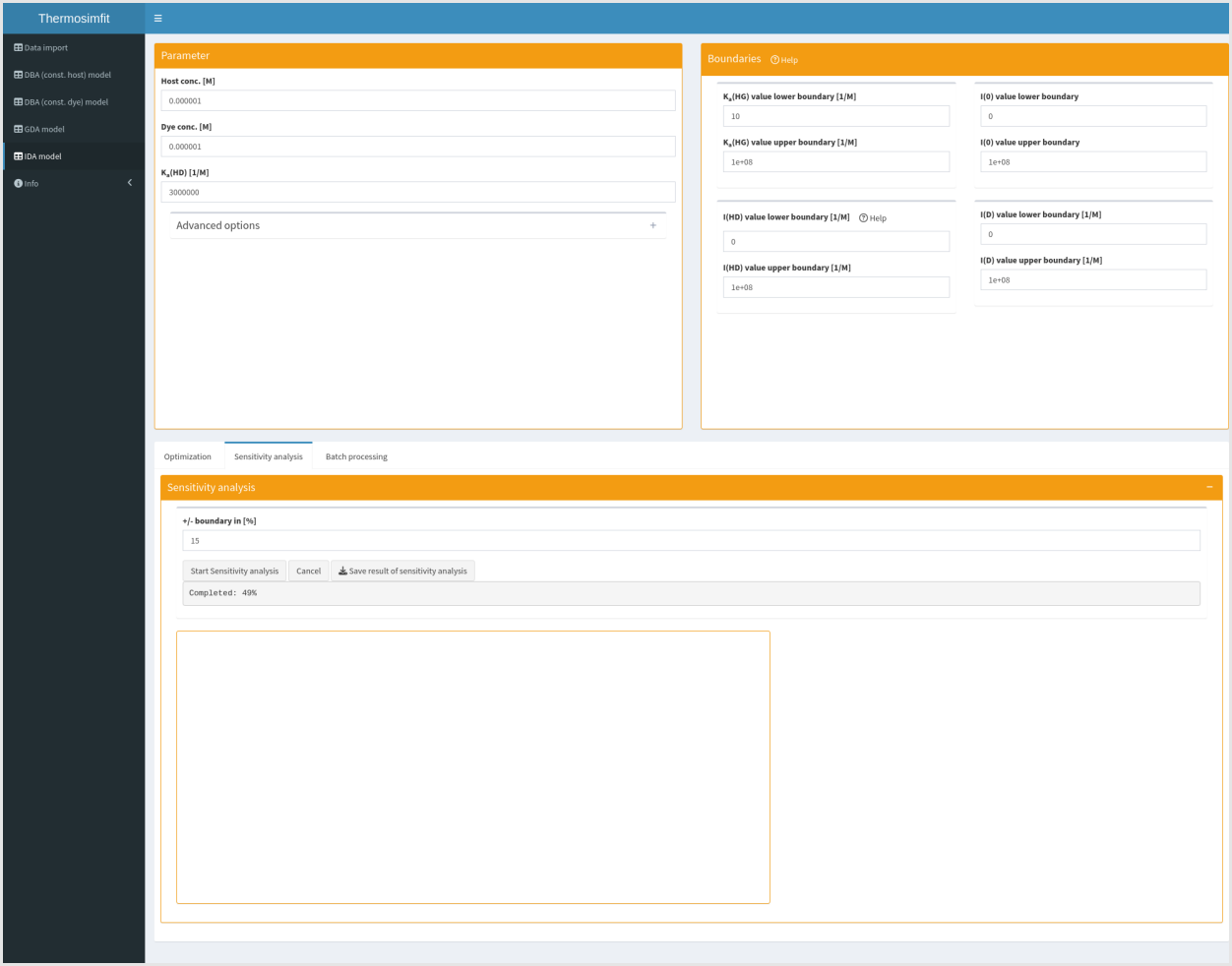

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 42%

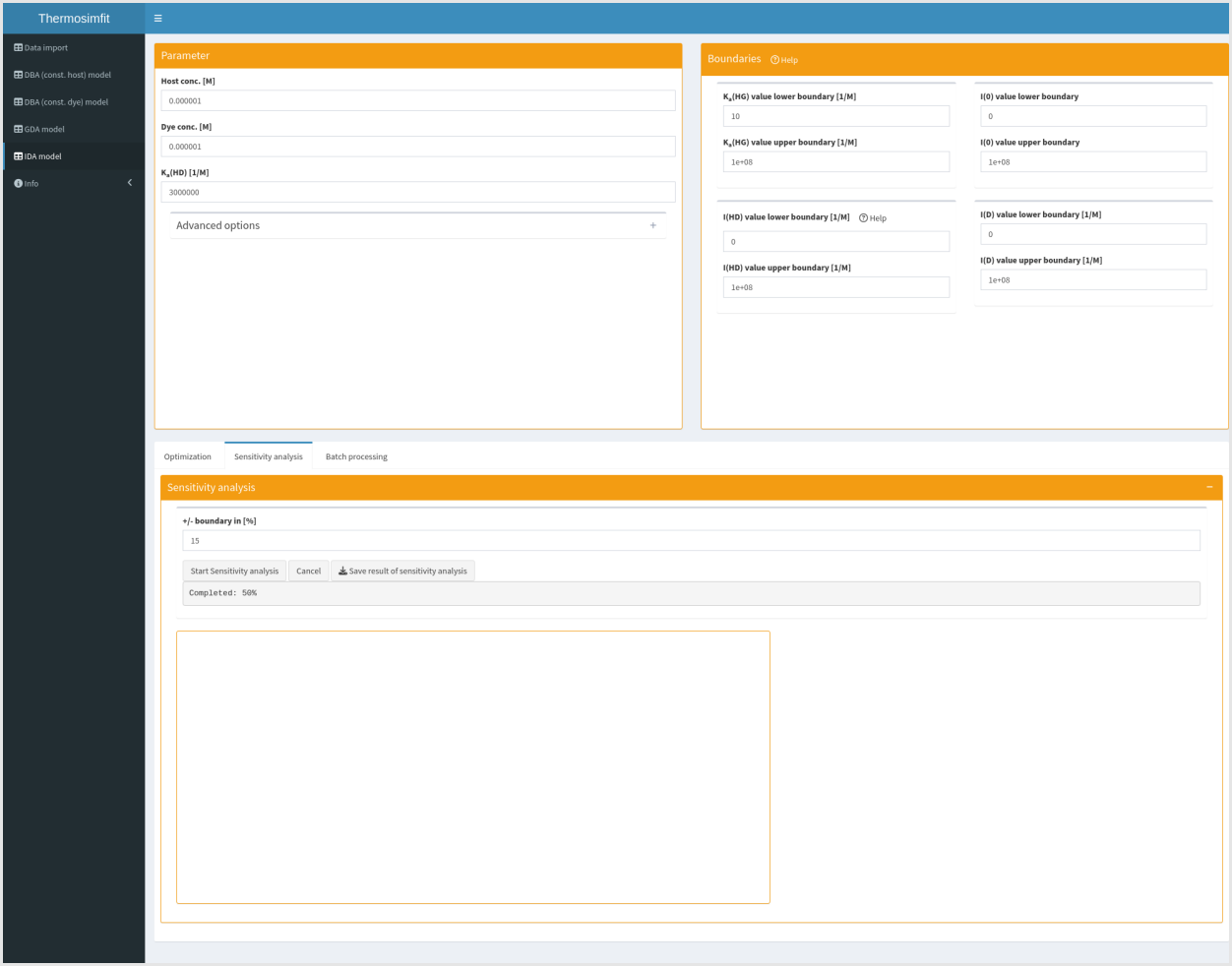

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 44%

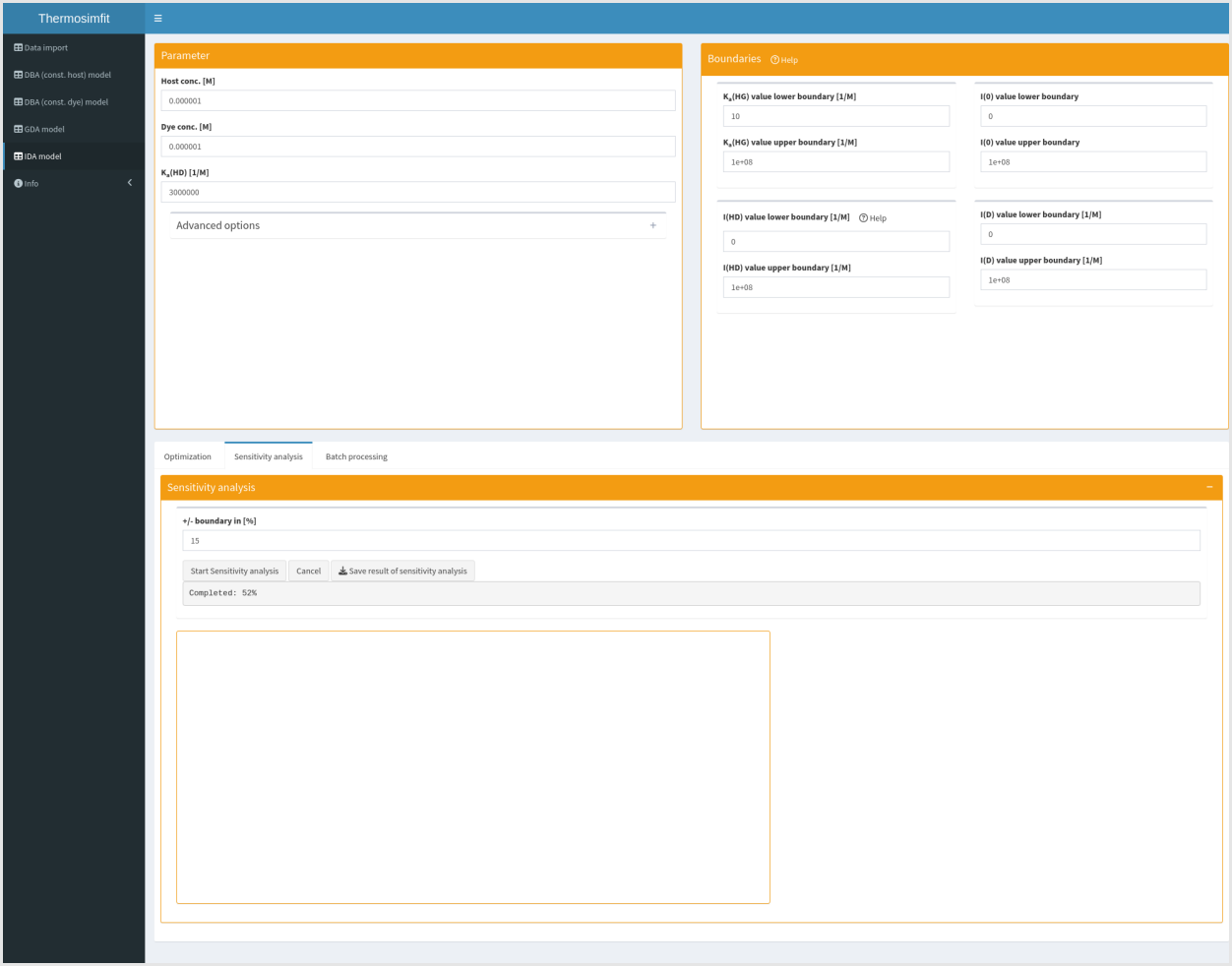

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 45%

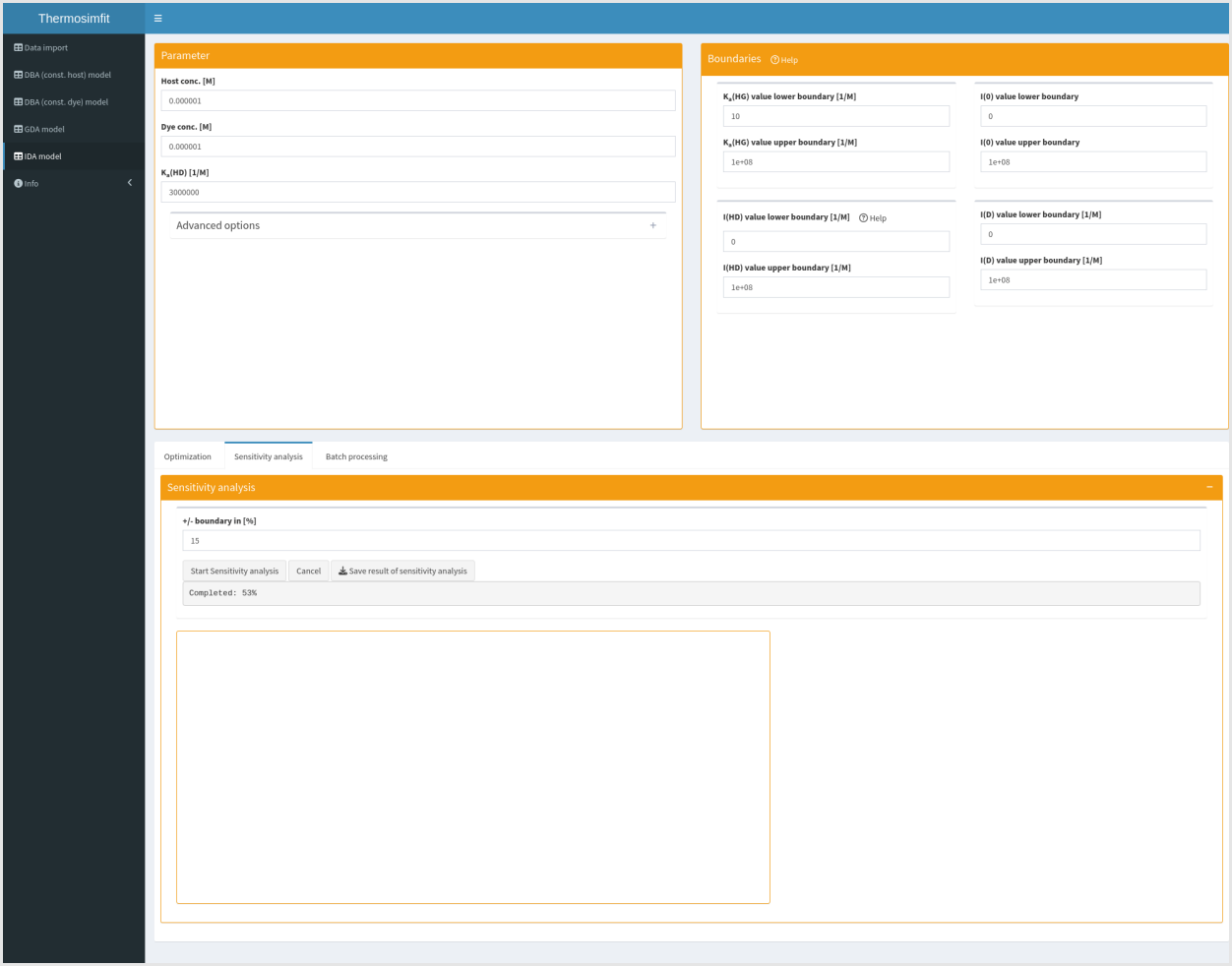

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 47%

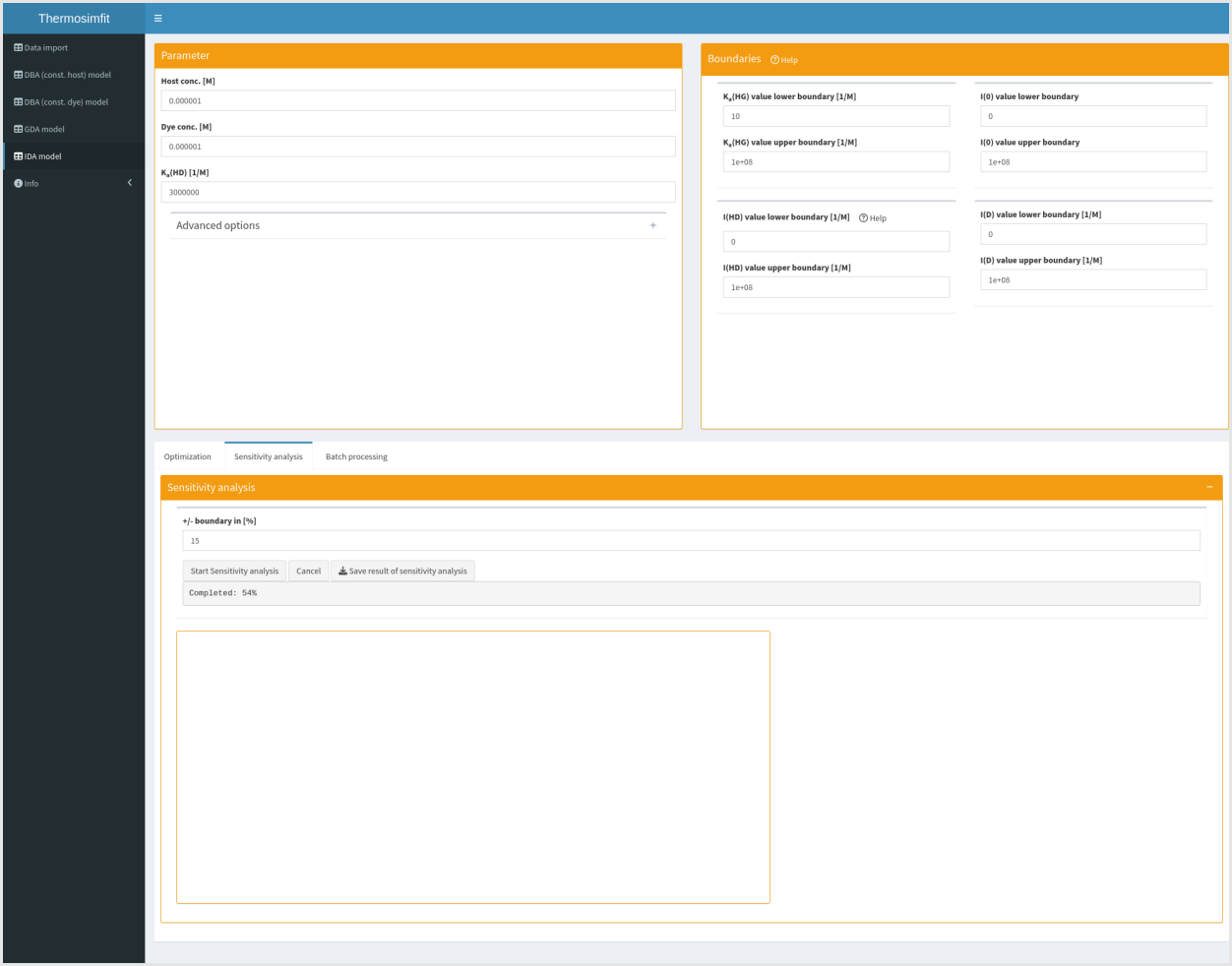

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 48%

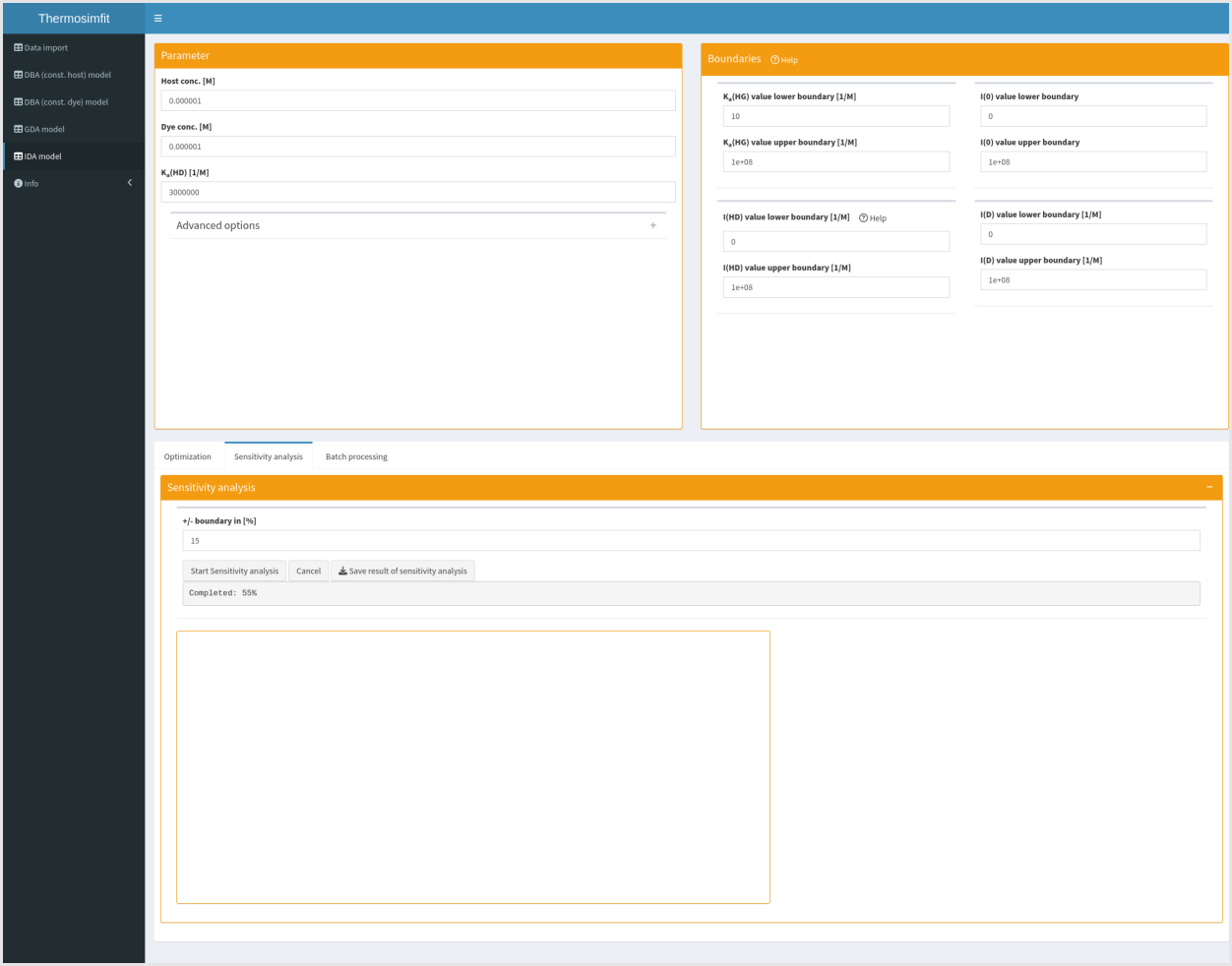

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 49%

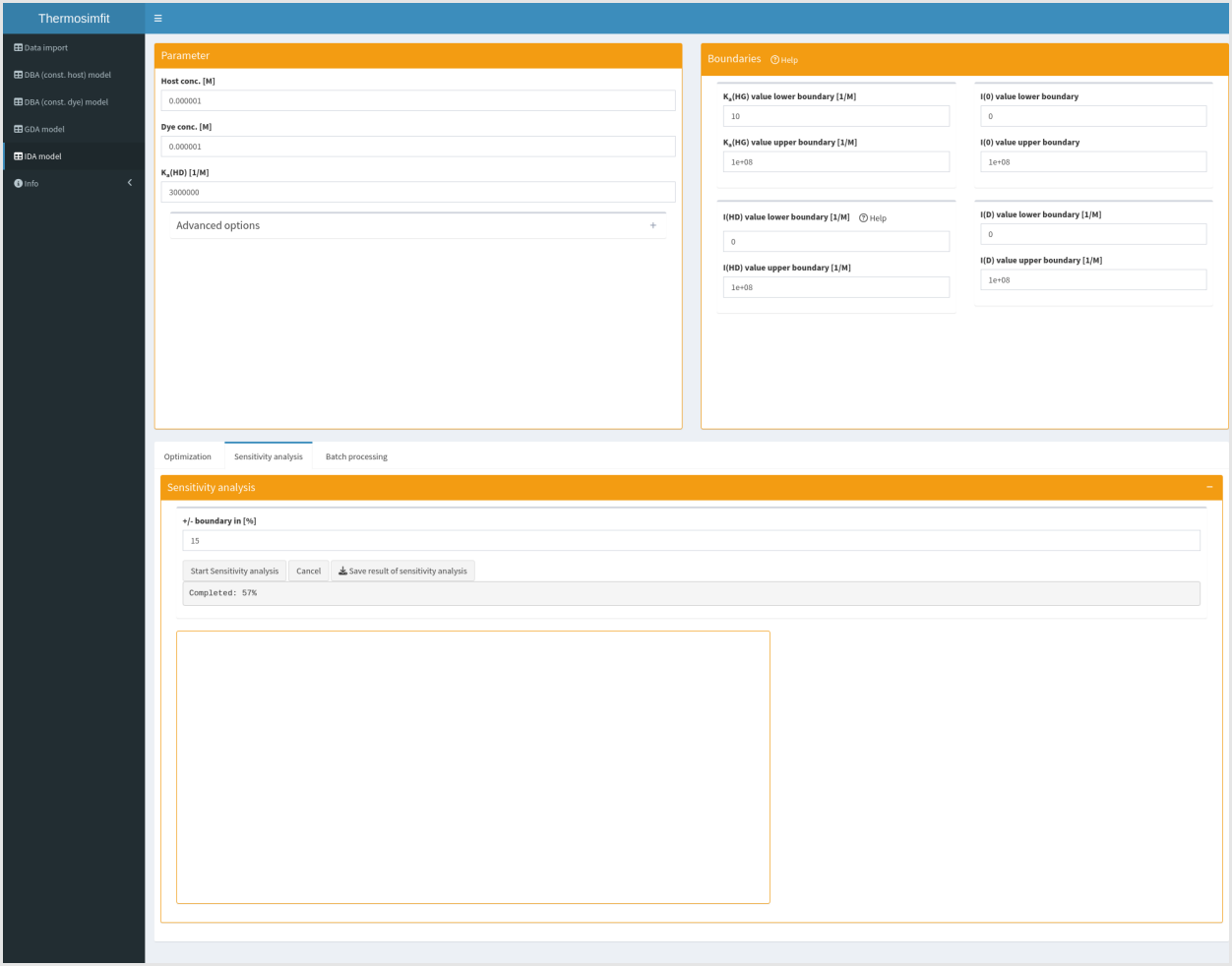

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 50%

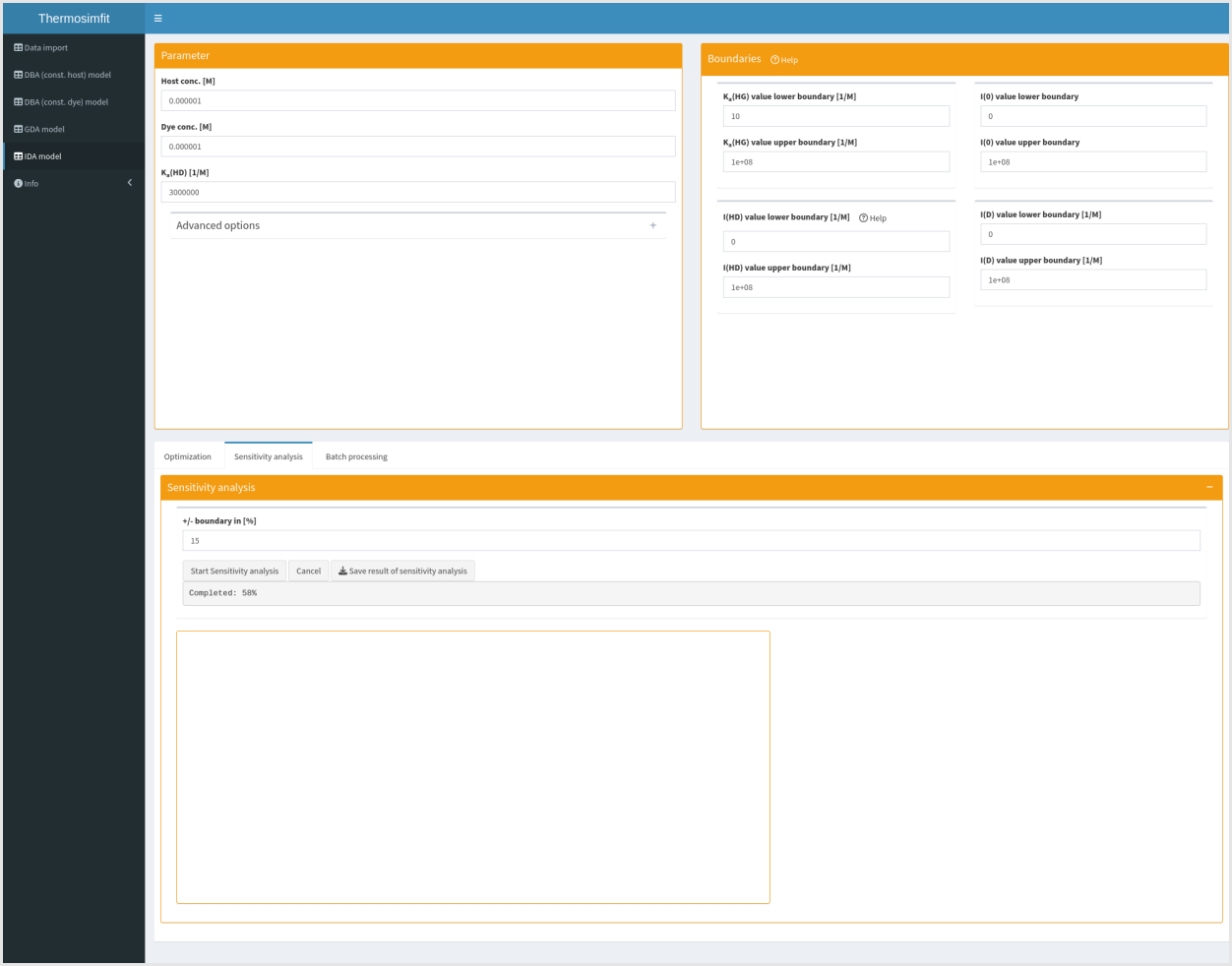

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 52%

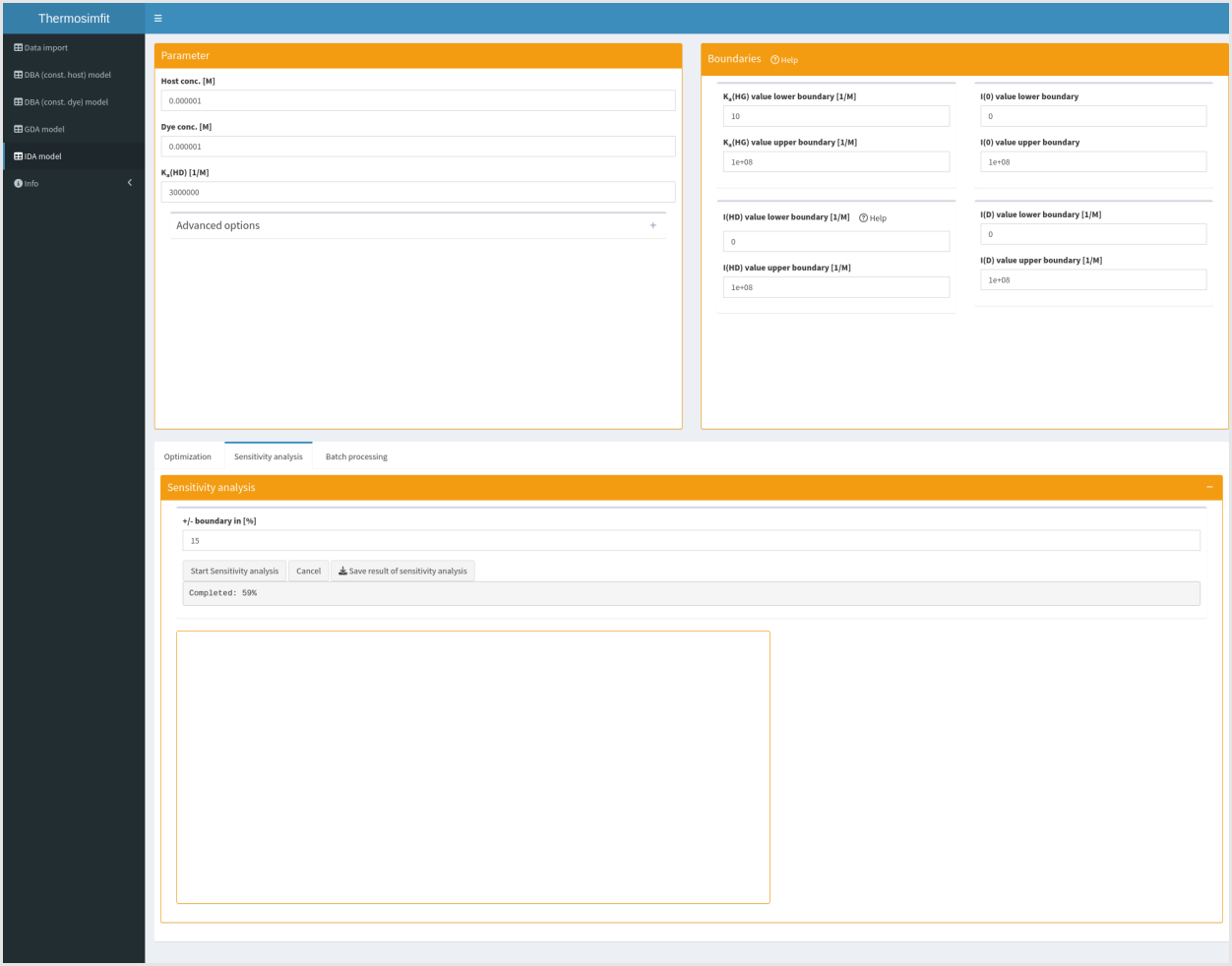

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 53%

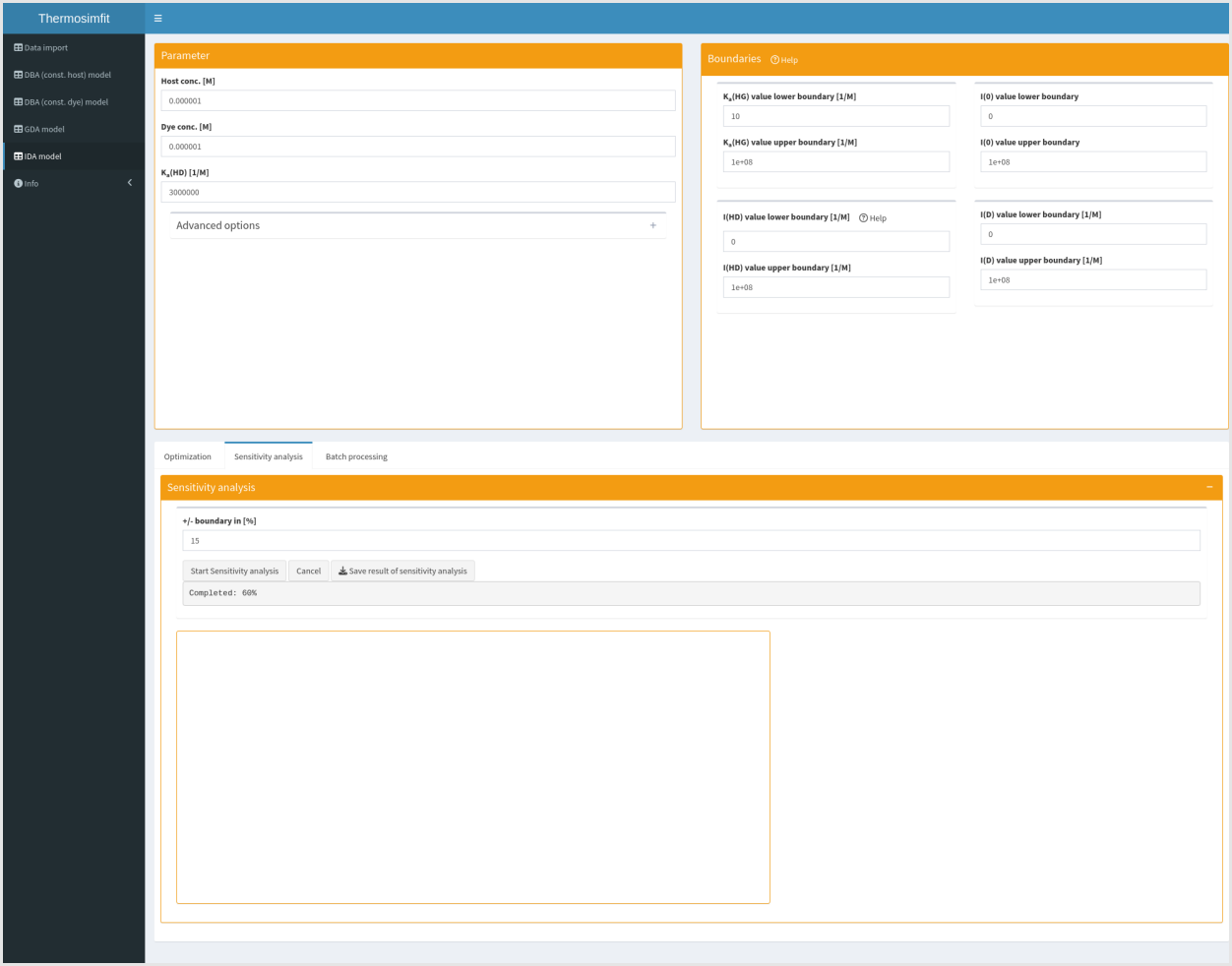

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 54%

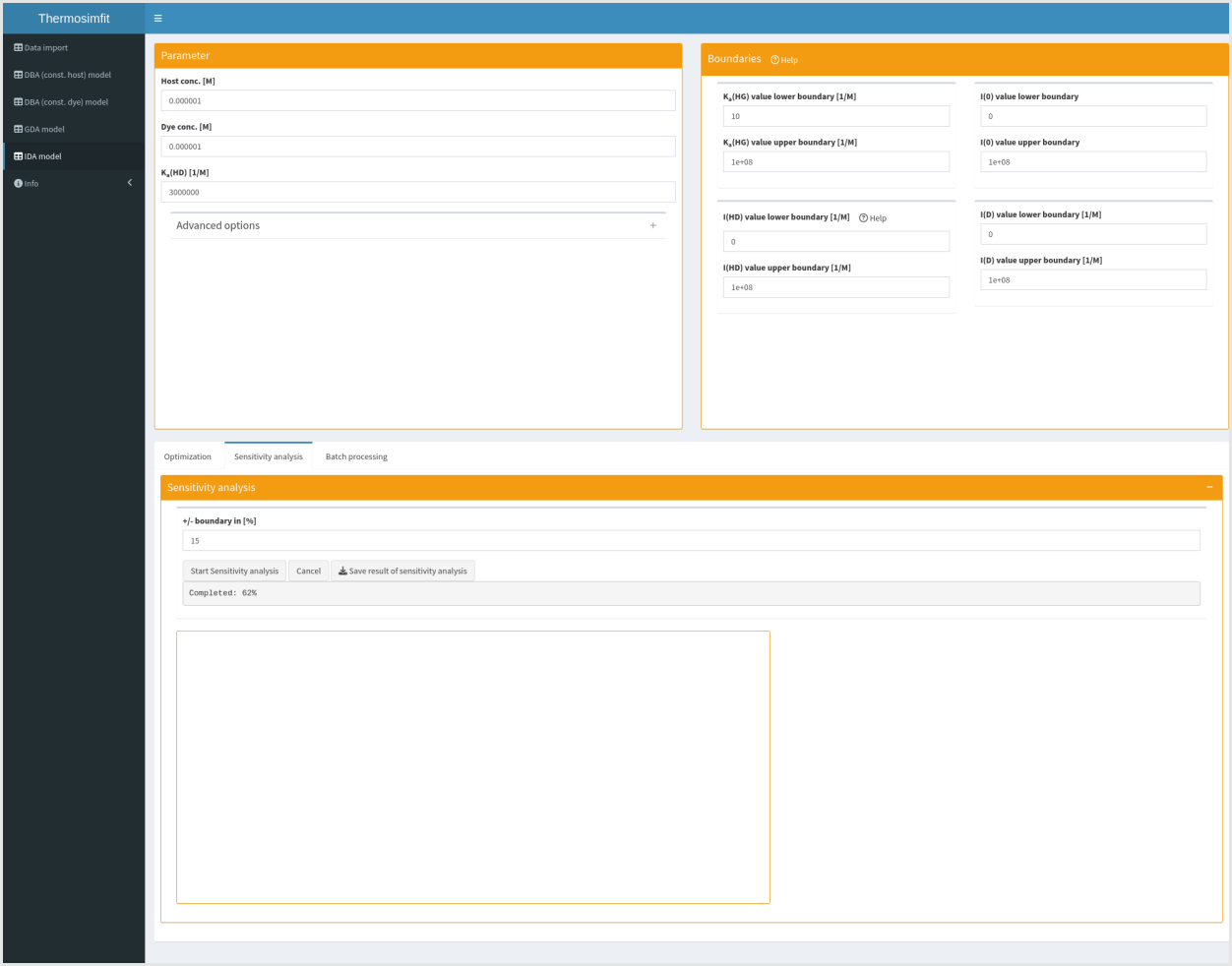

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 55%

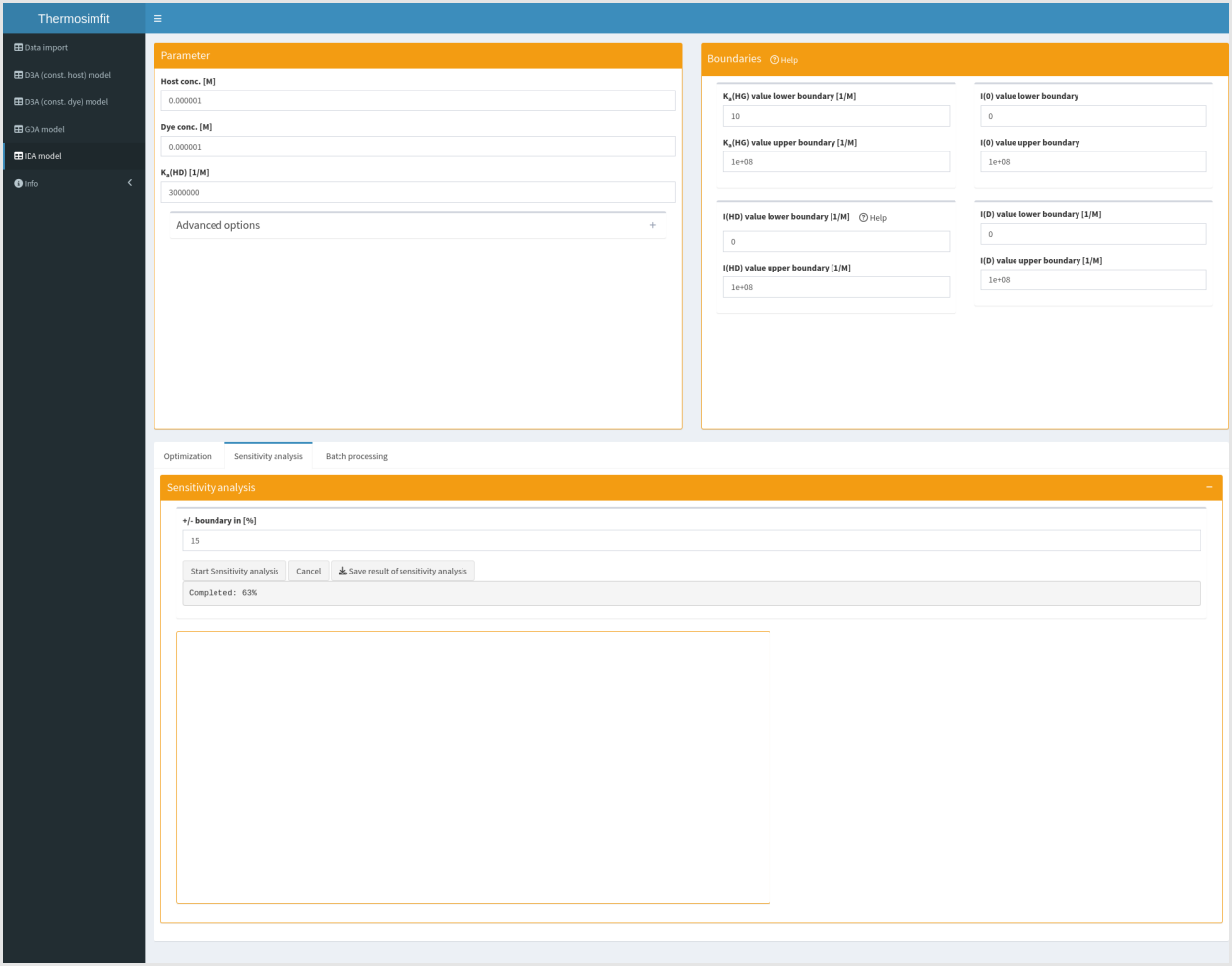

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 57%

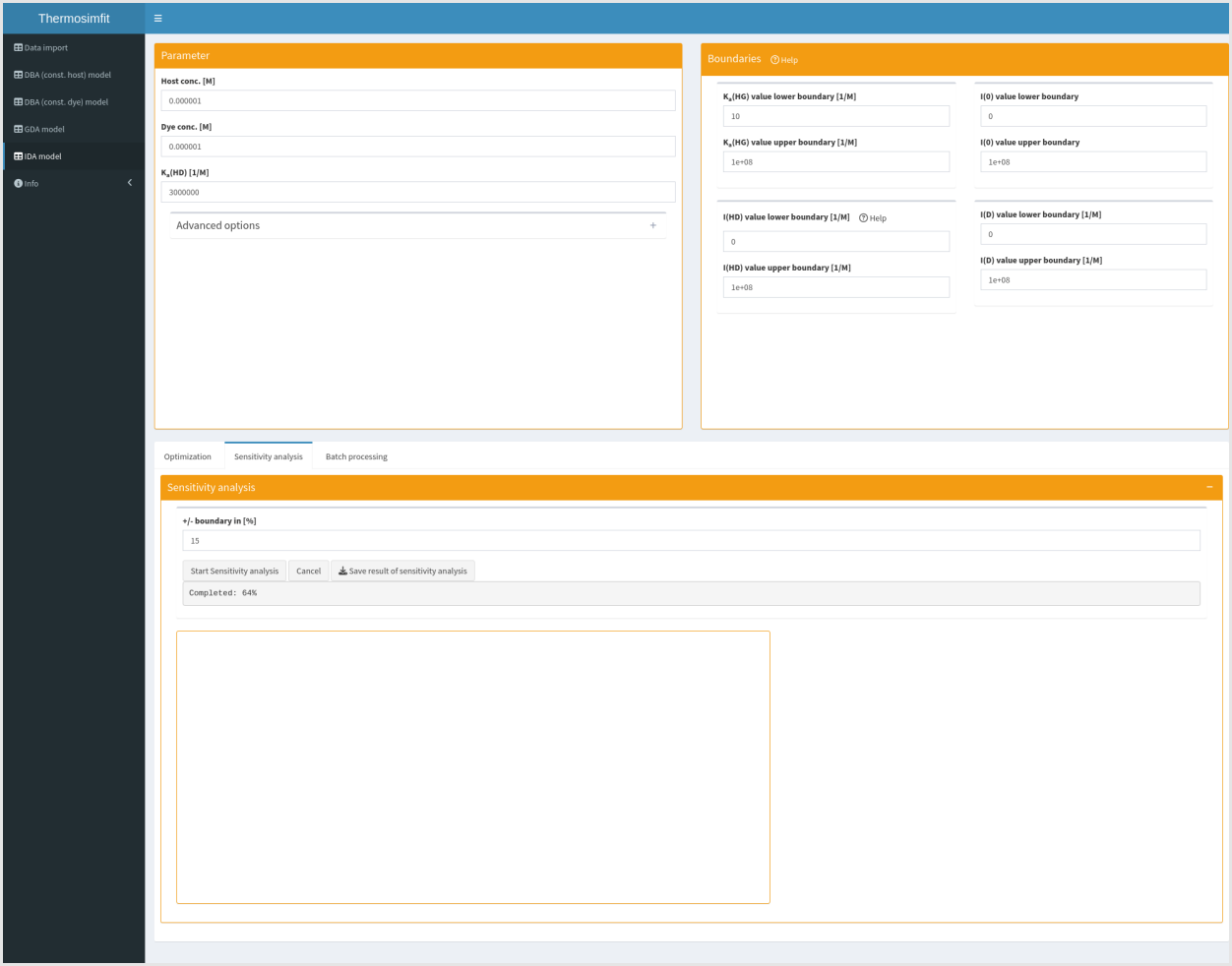

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 58%

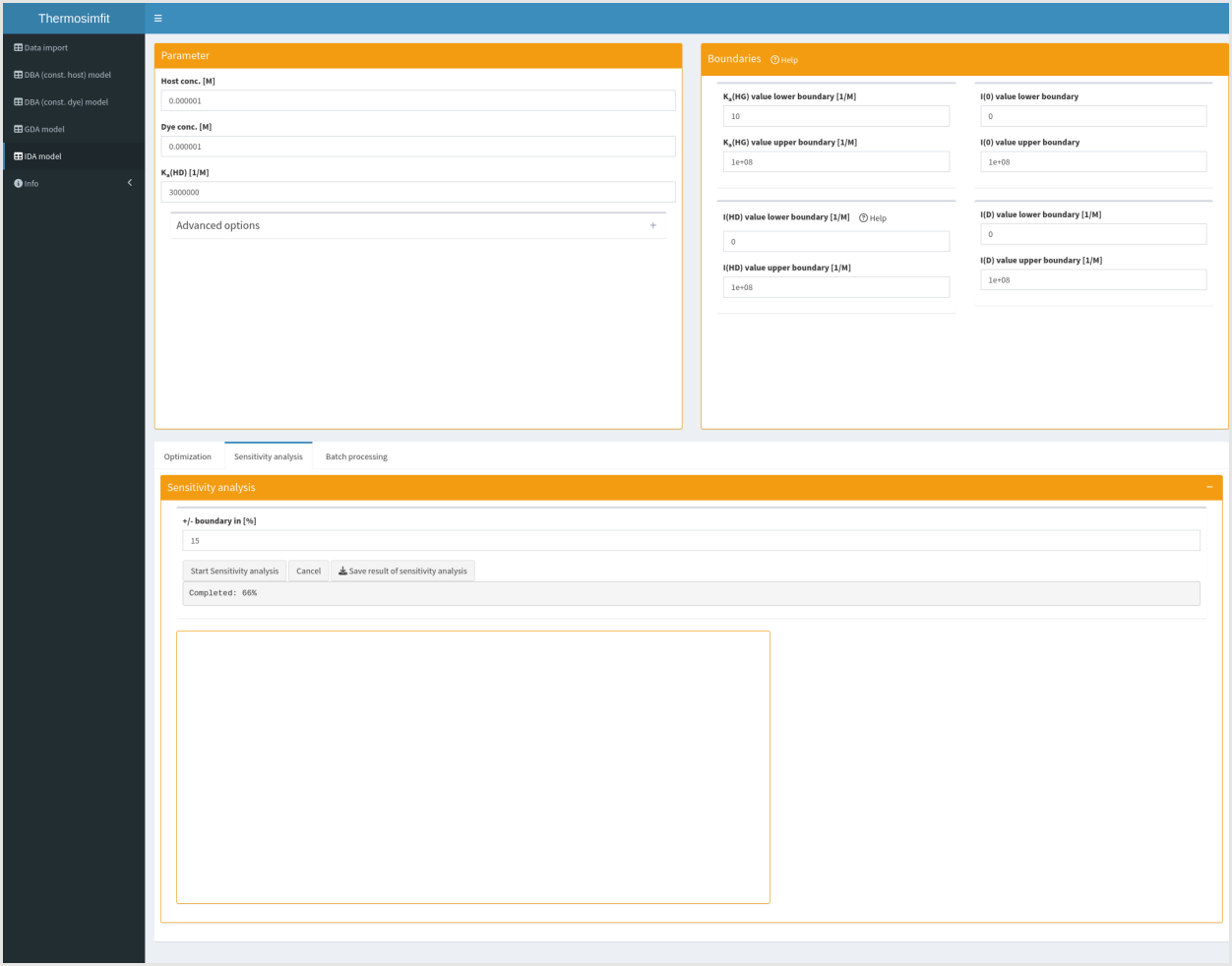

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 59%

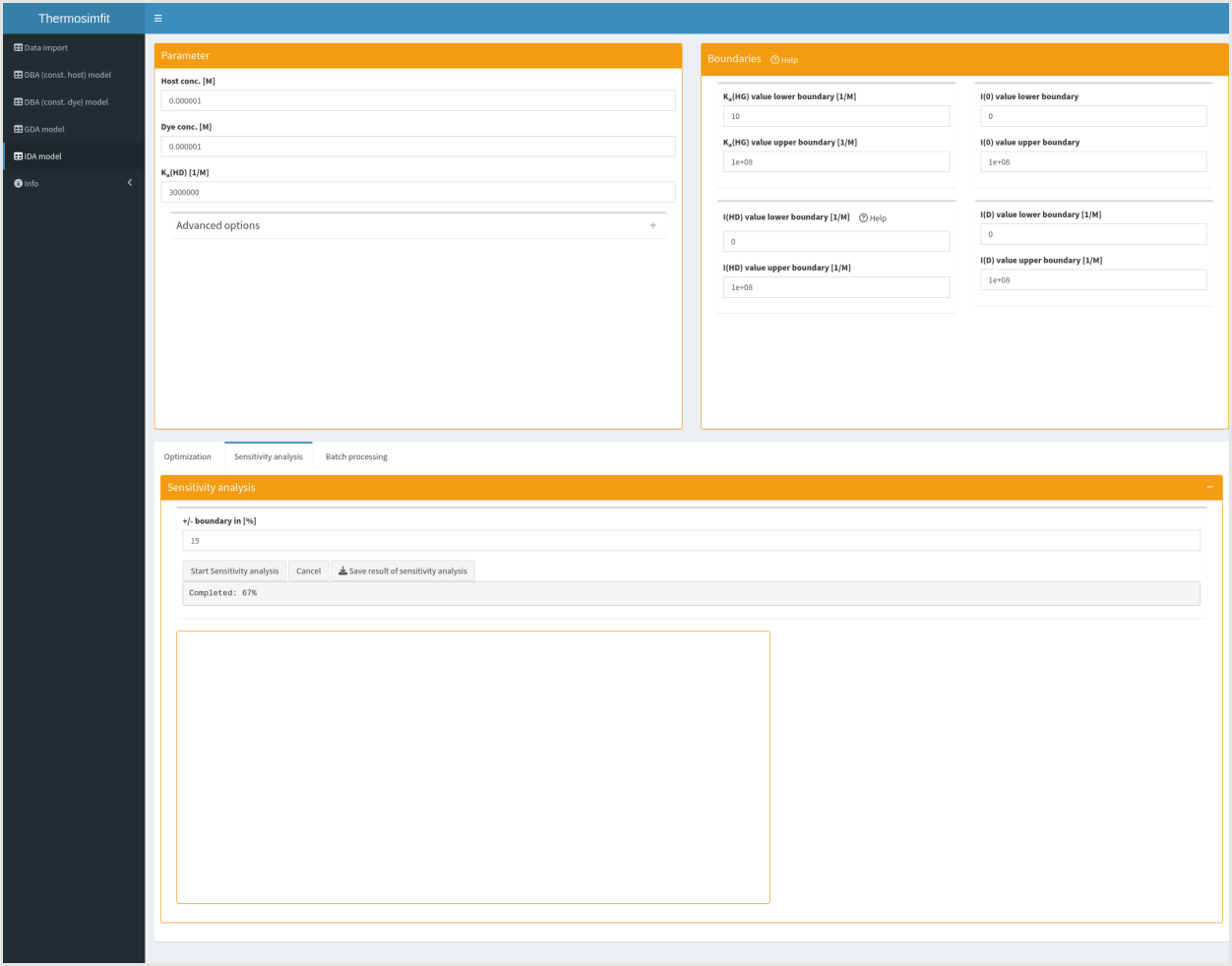

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 60%

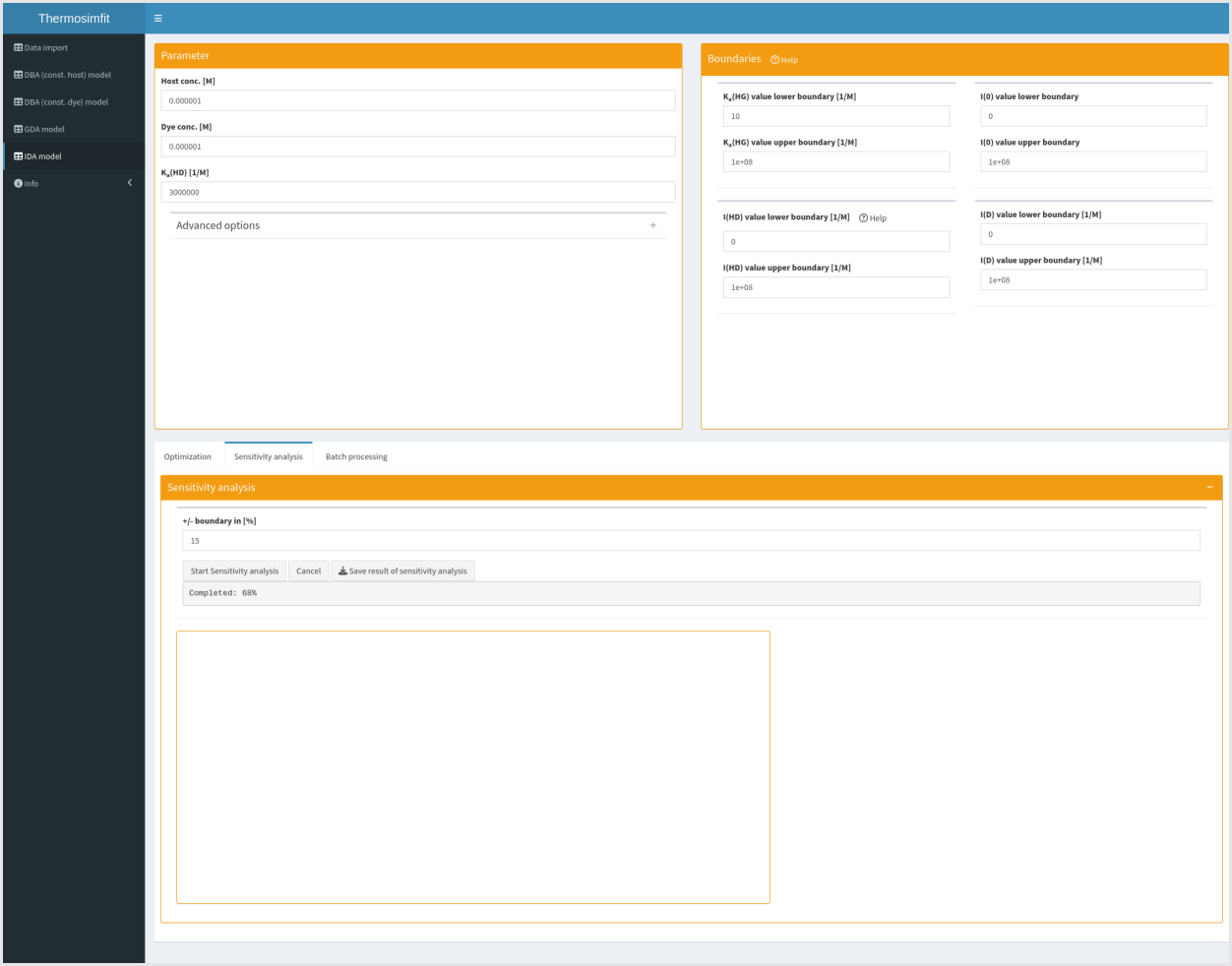

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 62%

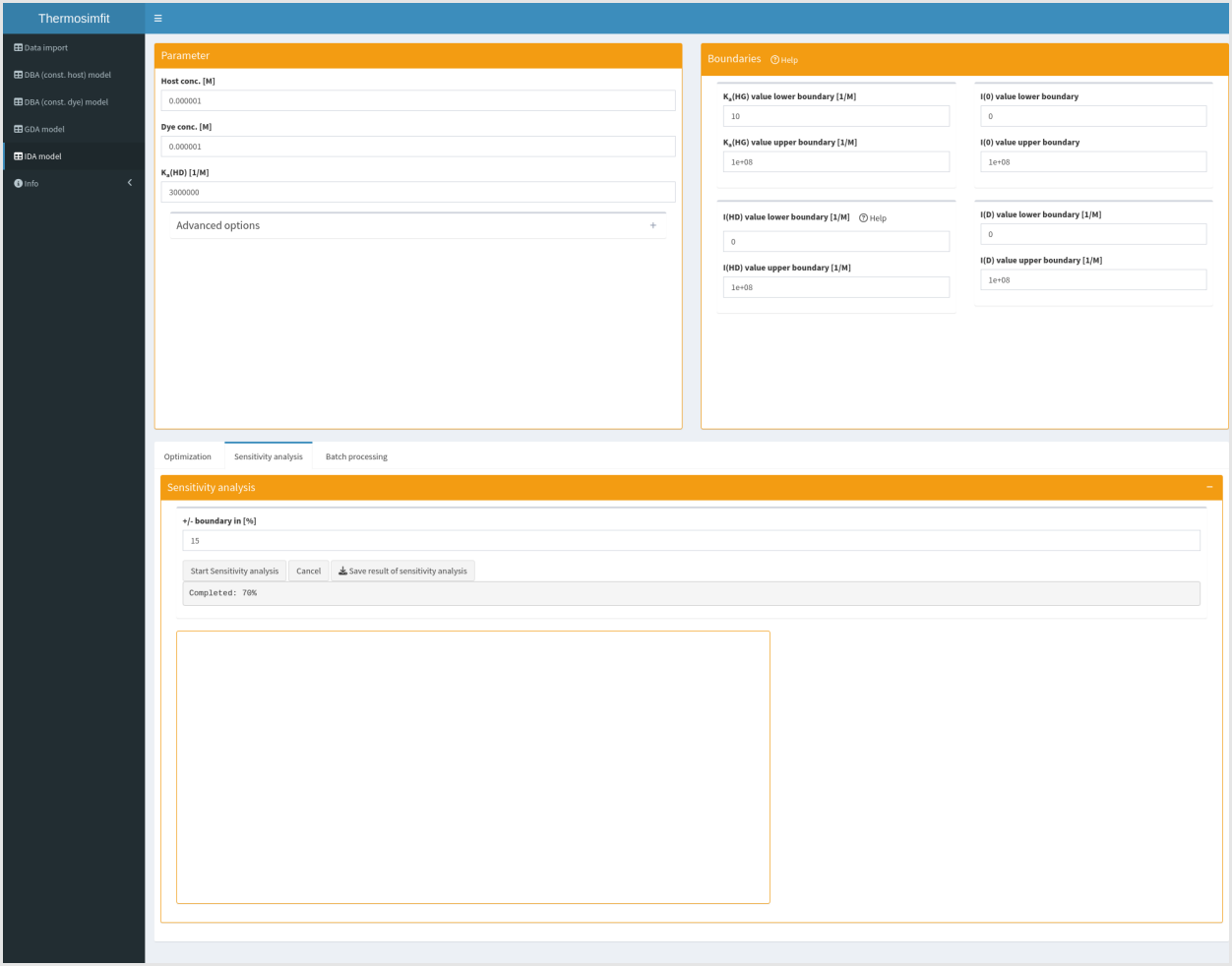

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 63%

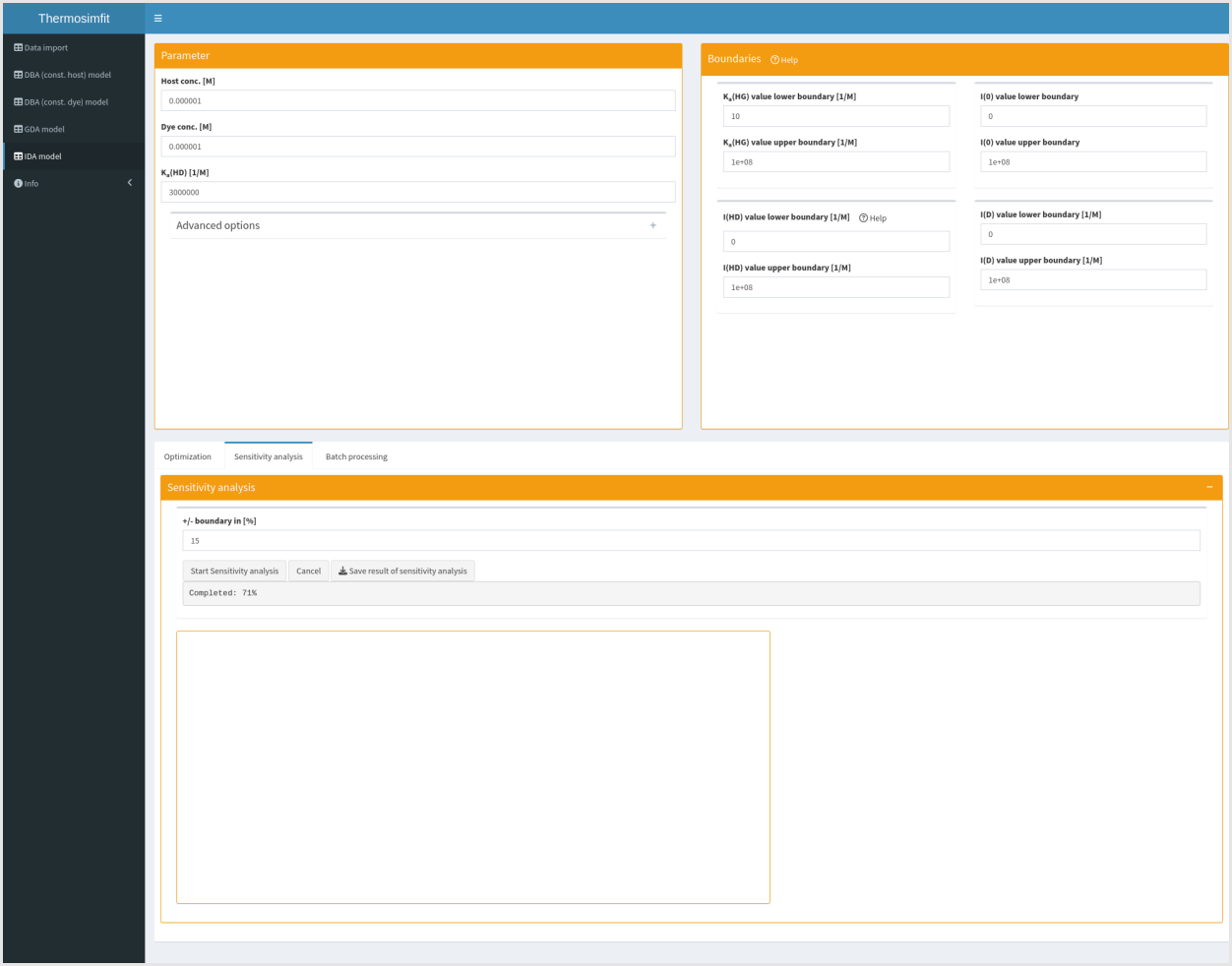

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 64%

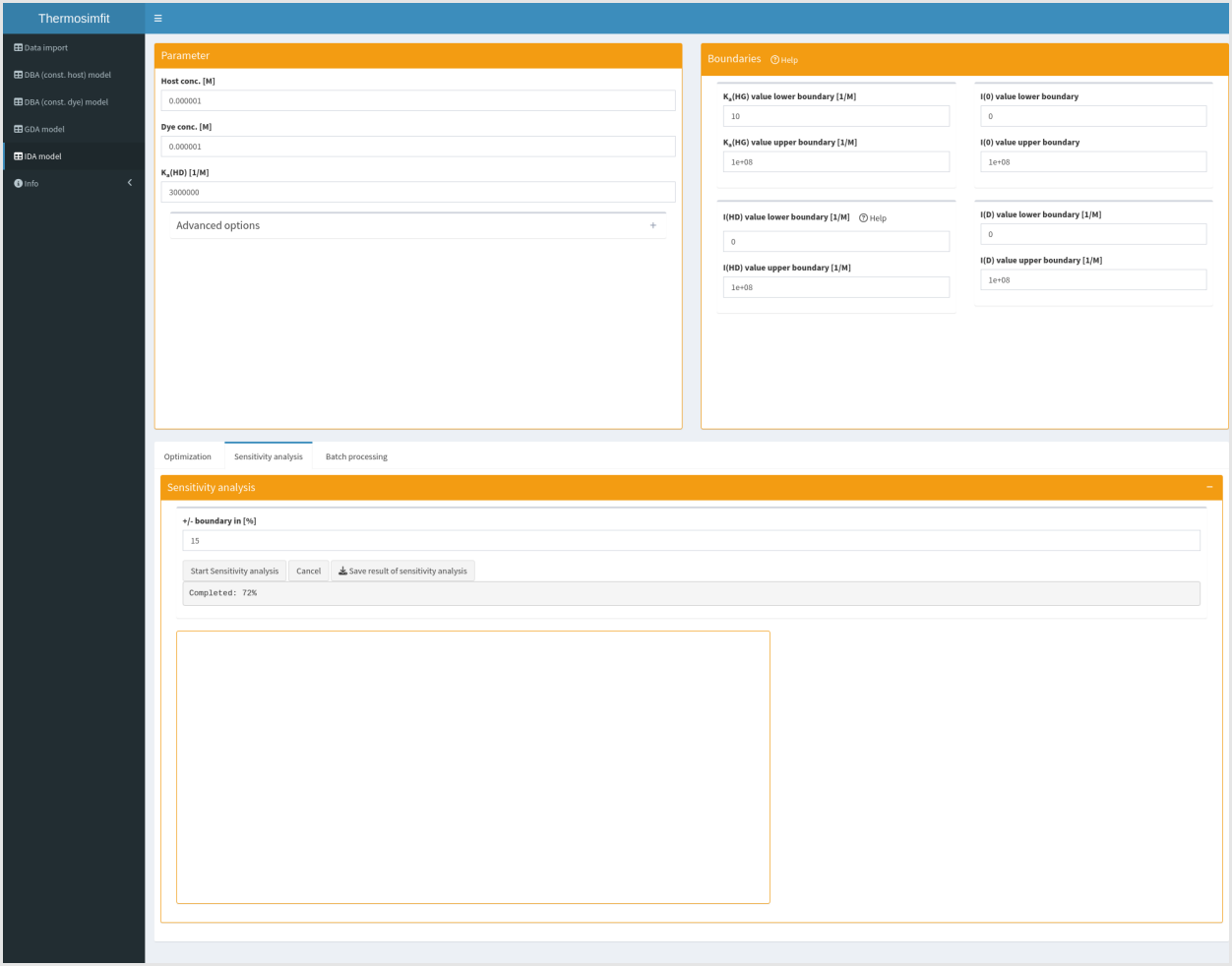

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 66%

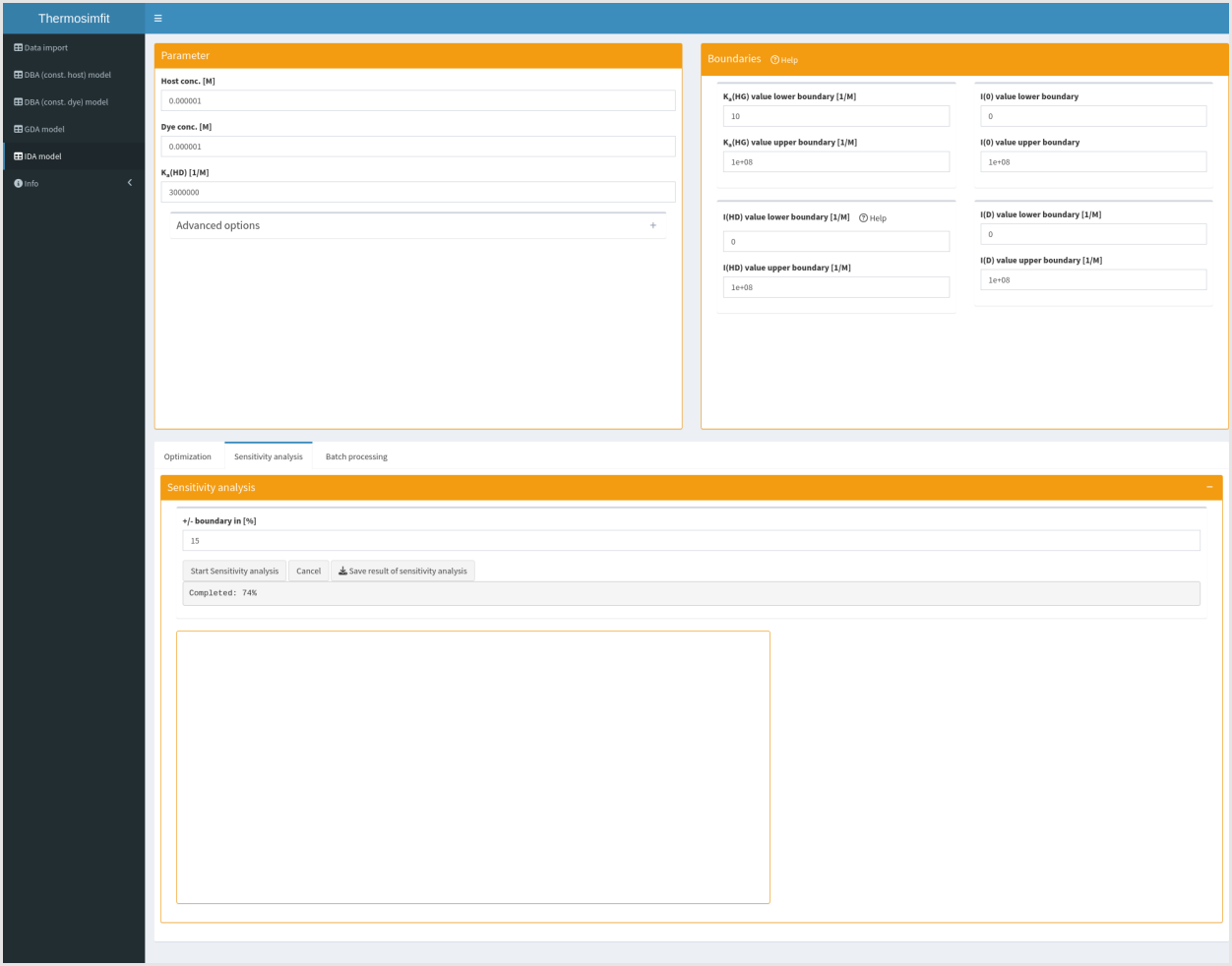

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 67%

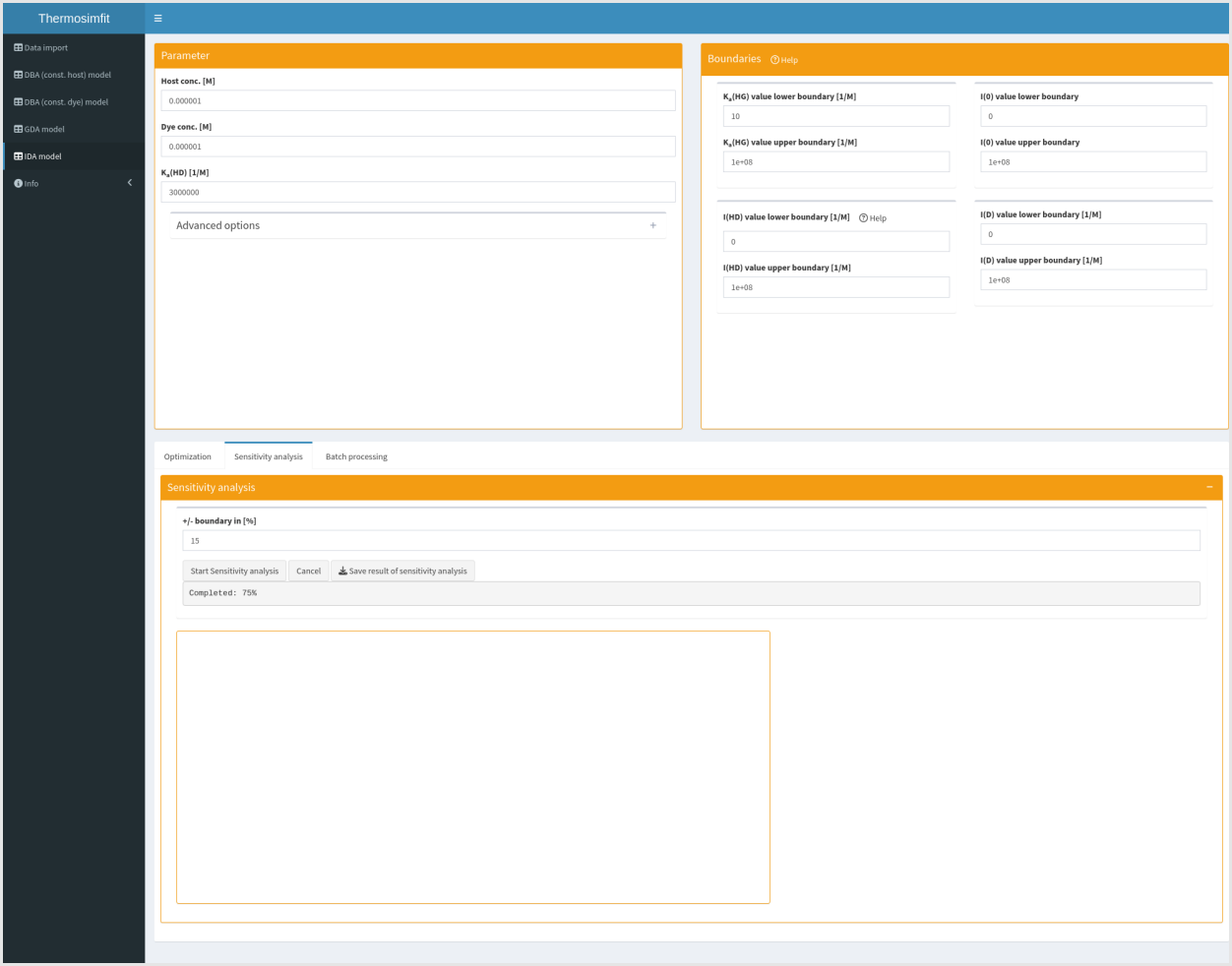

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 68%

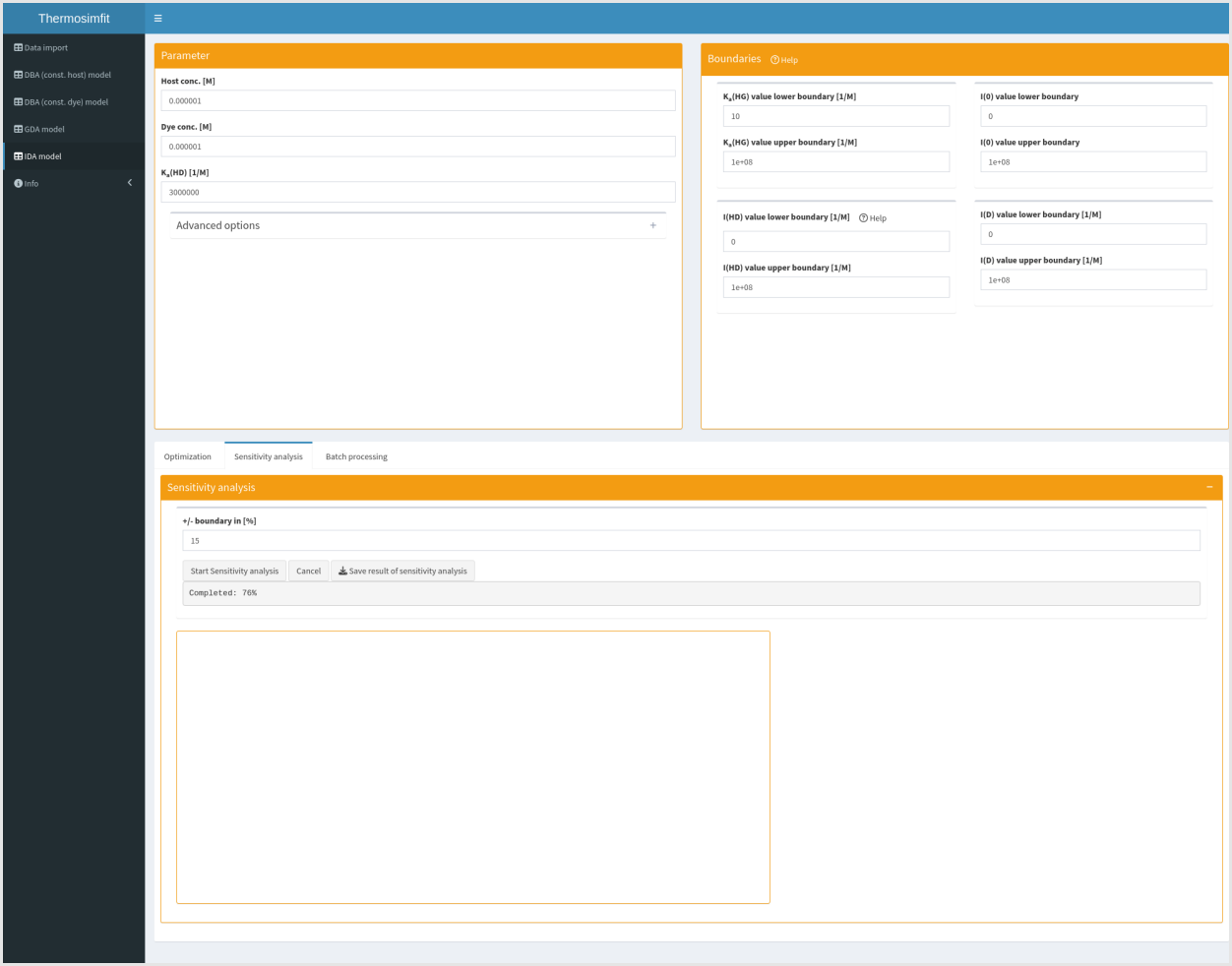

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 70%

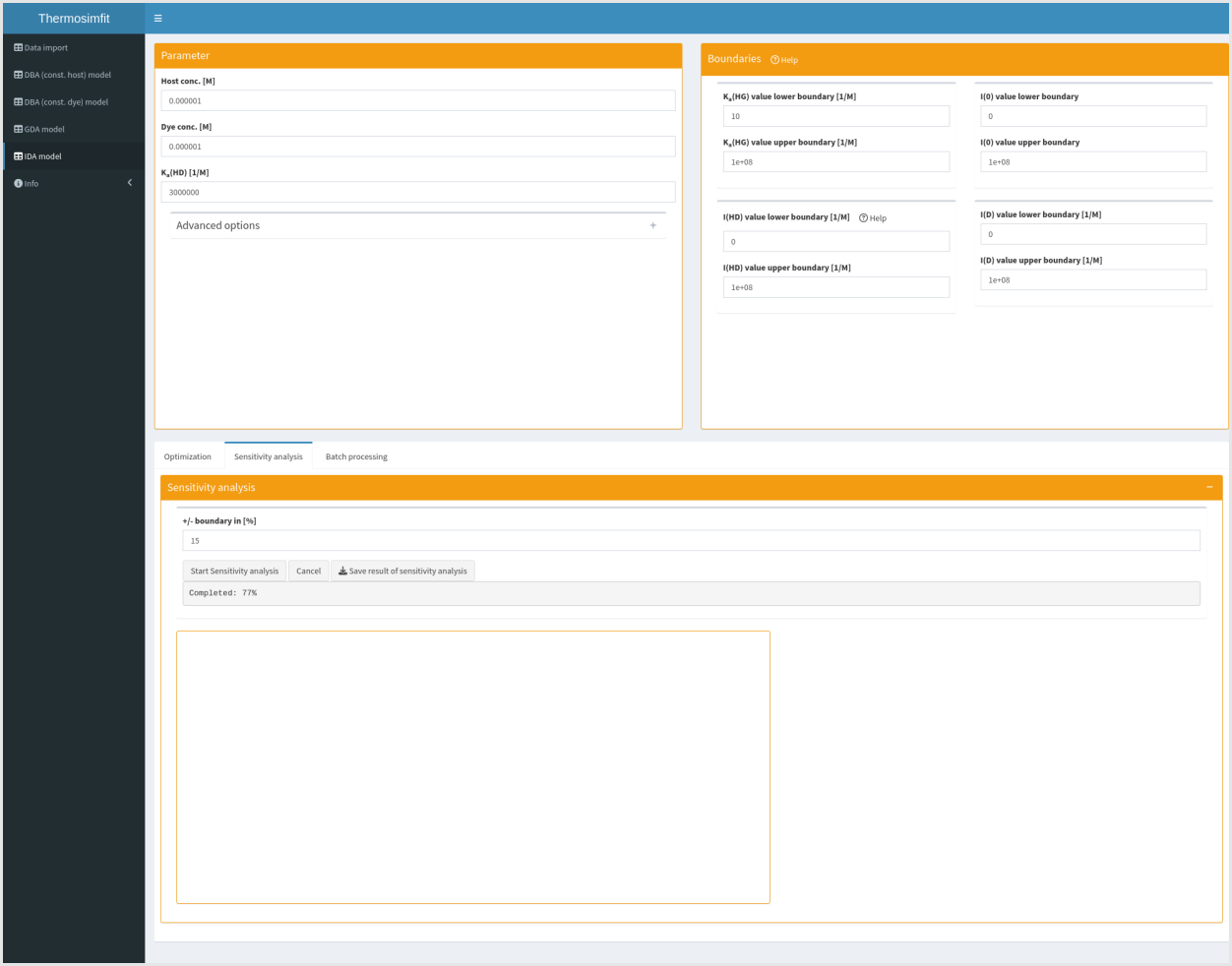

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 71%

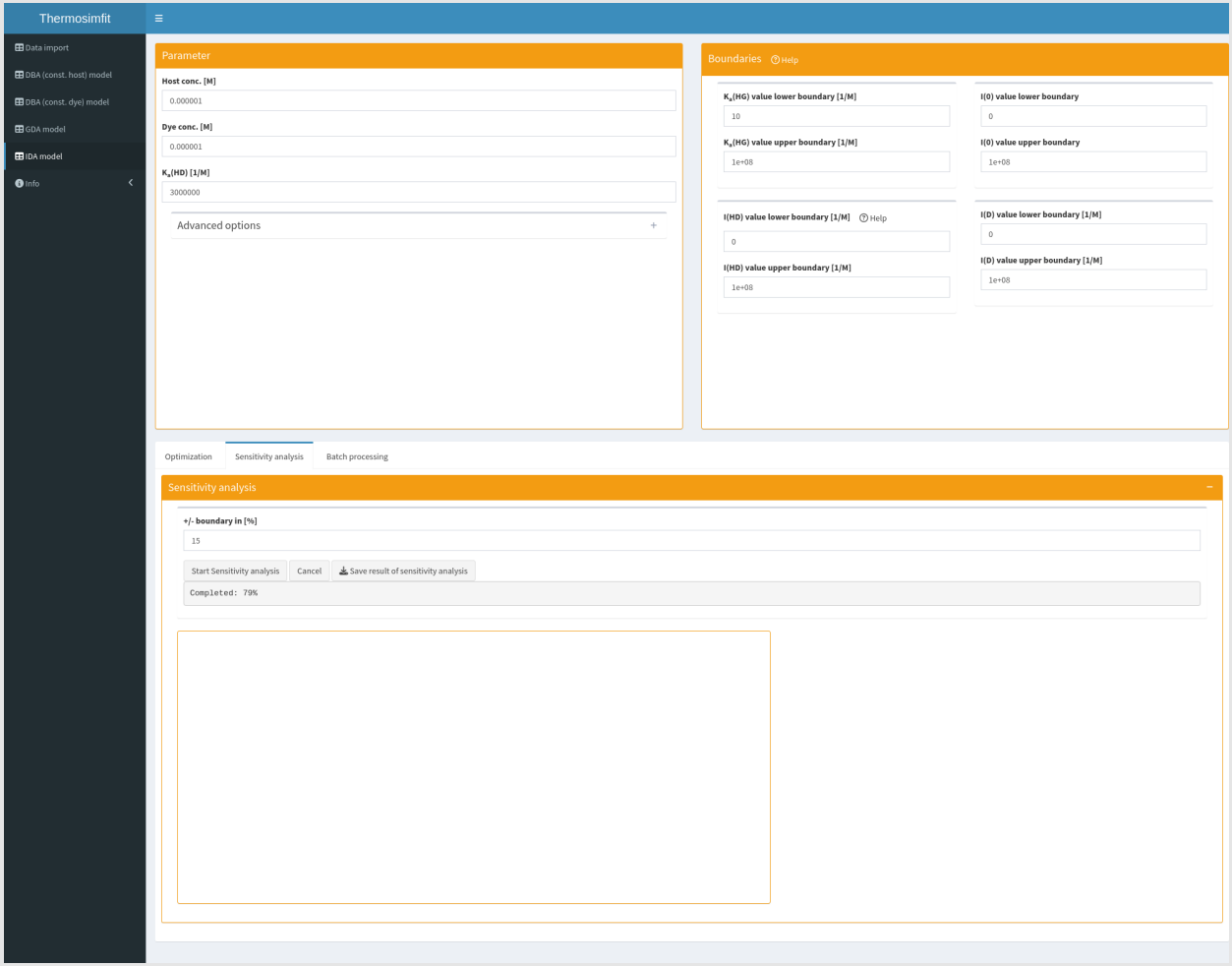

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 72%

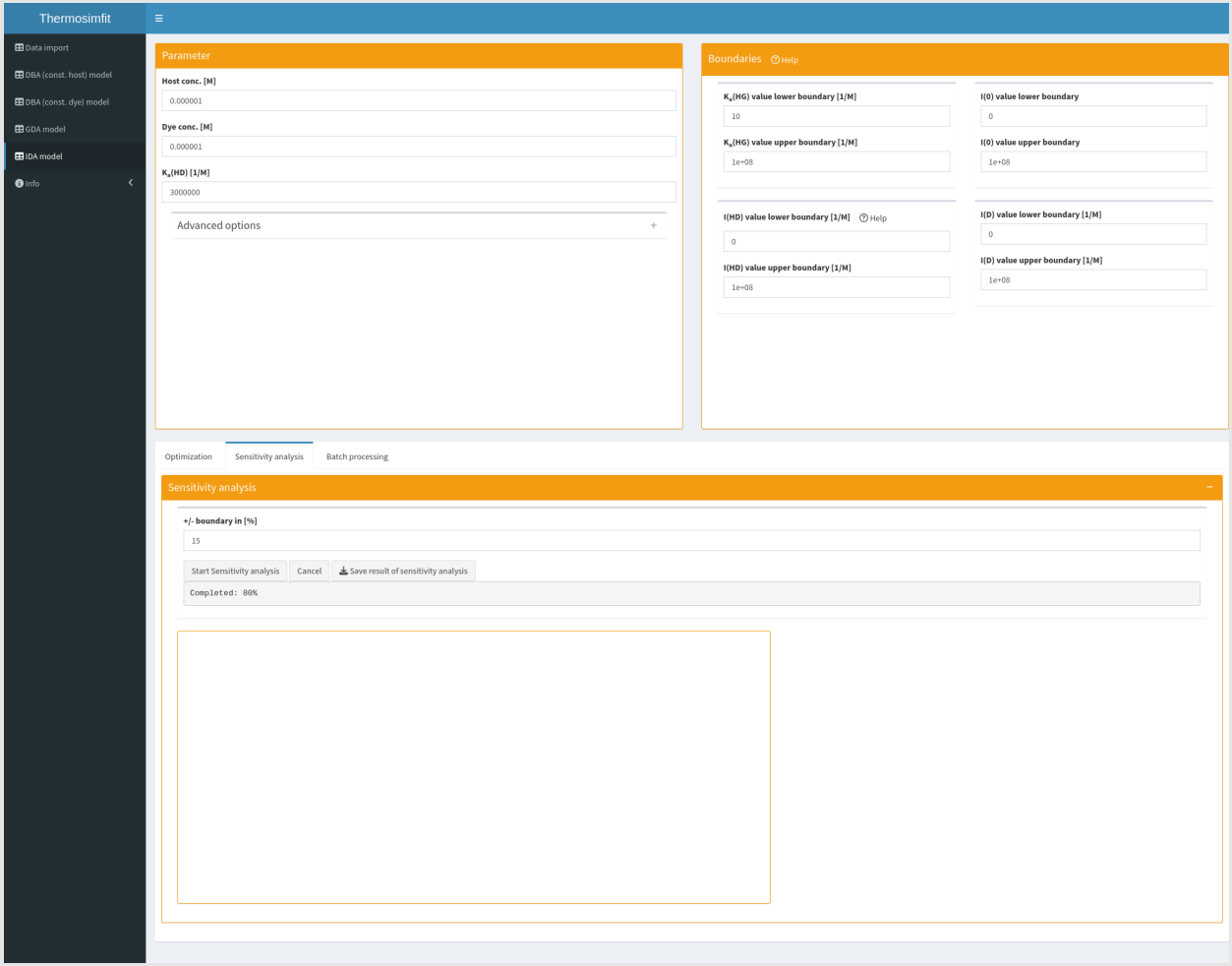

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 74%

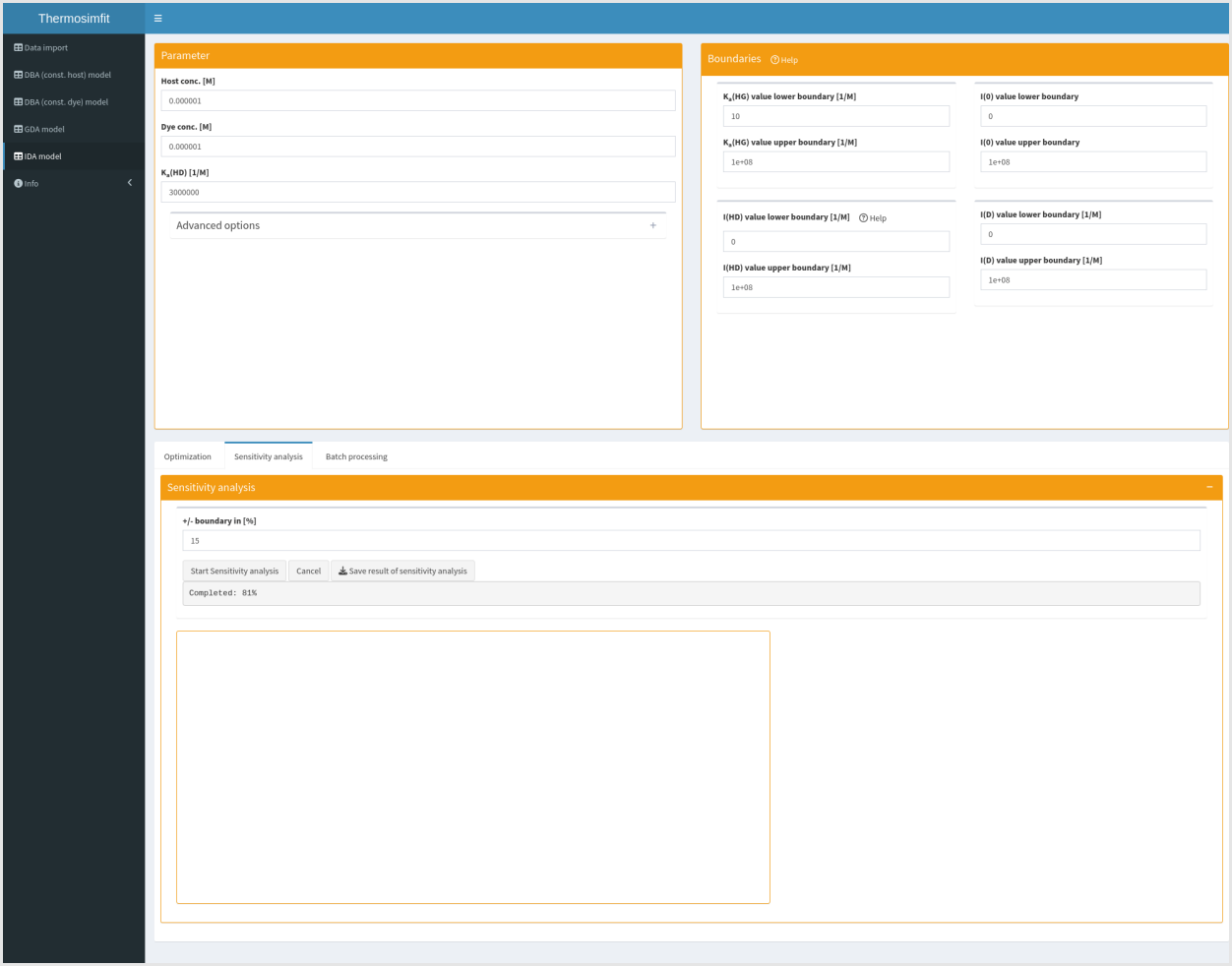

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 75%

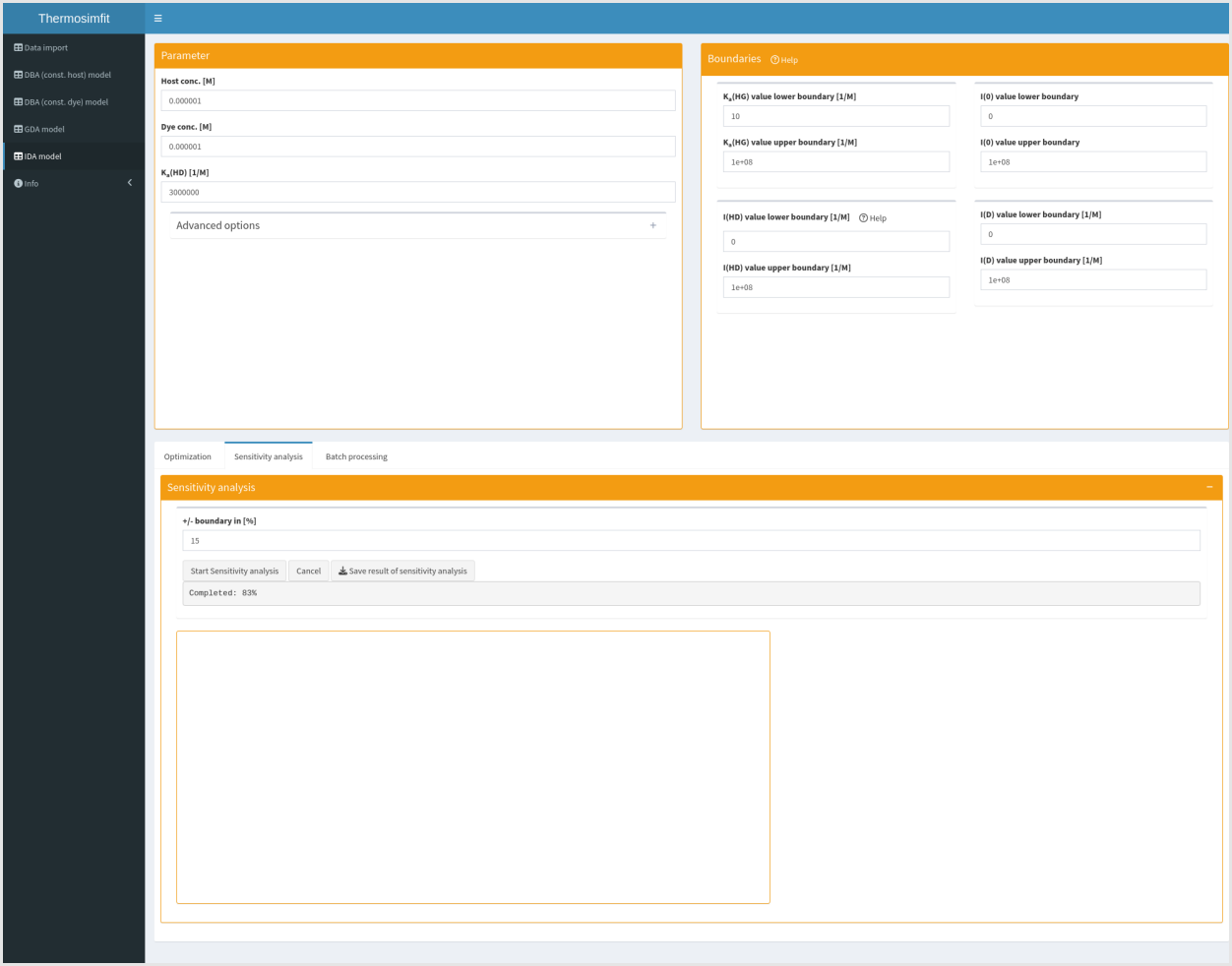

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 76%

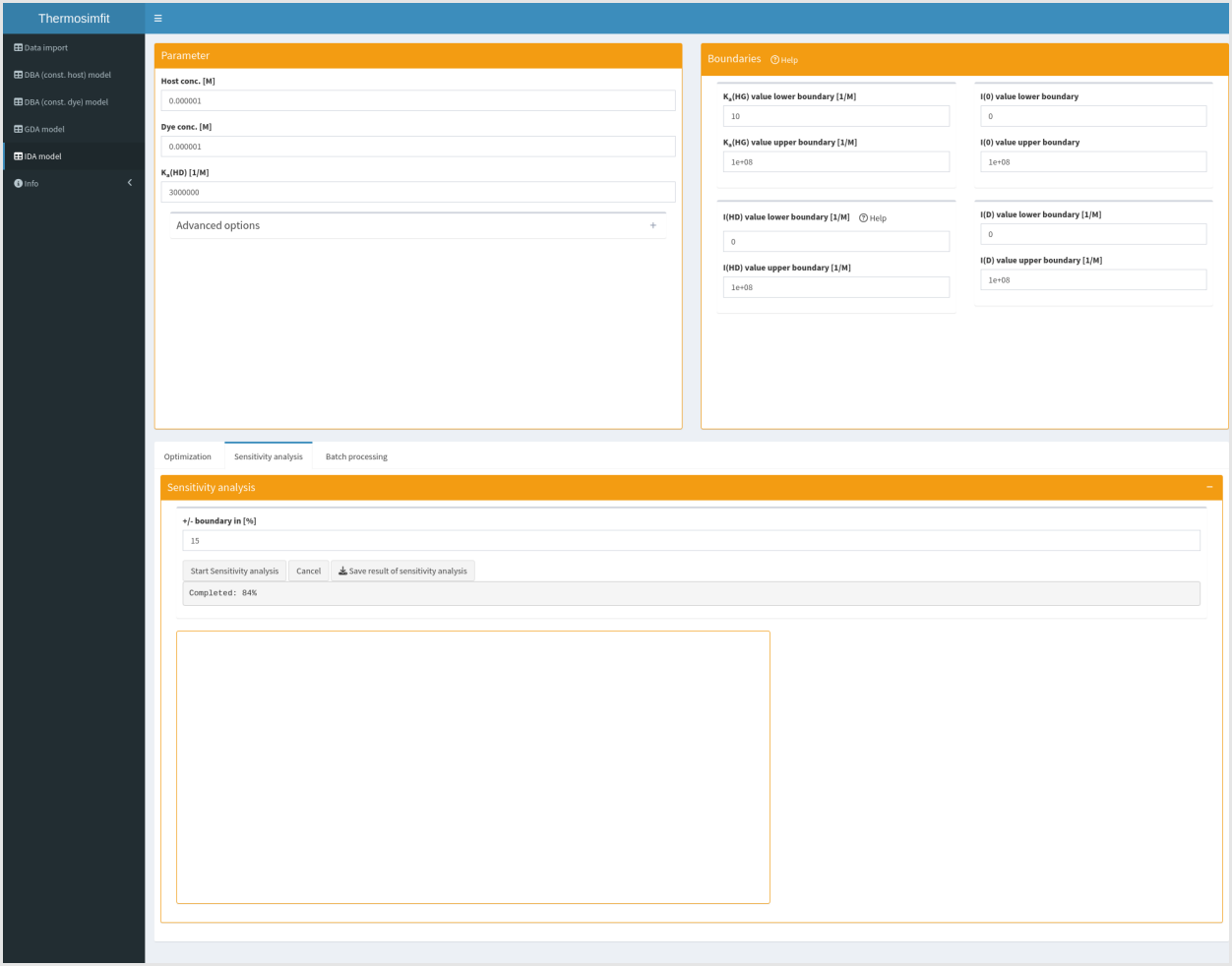

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 77%

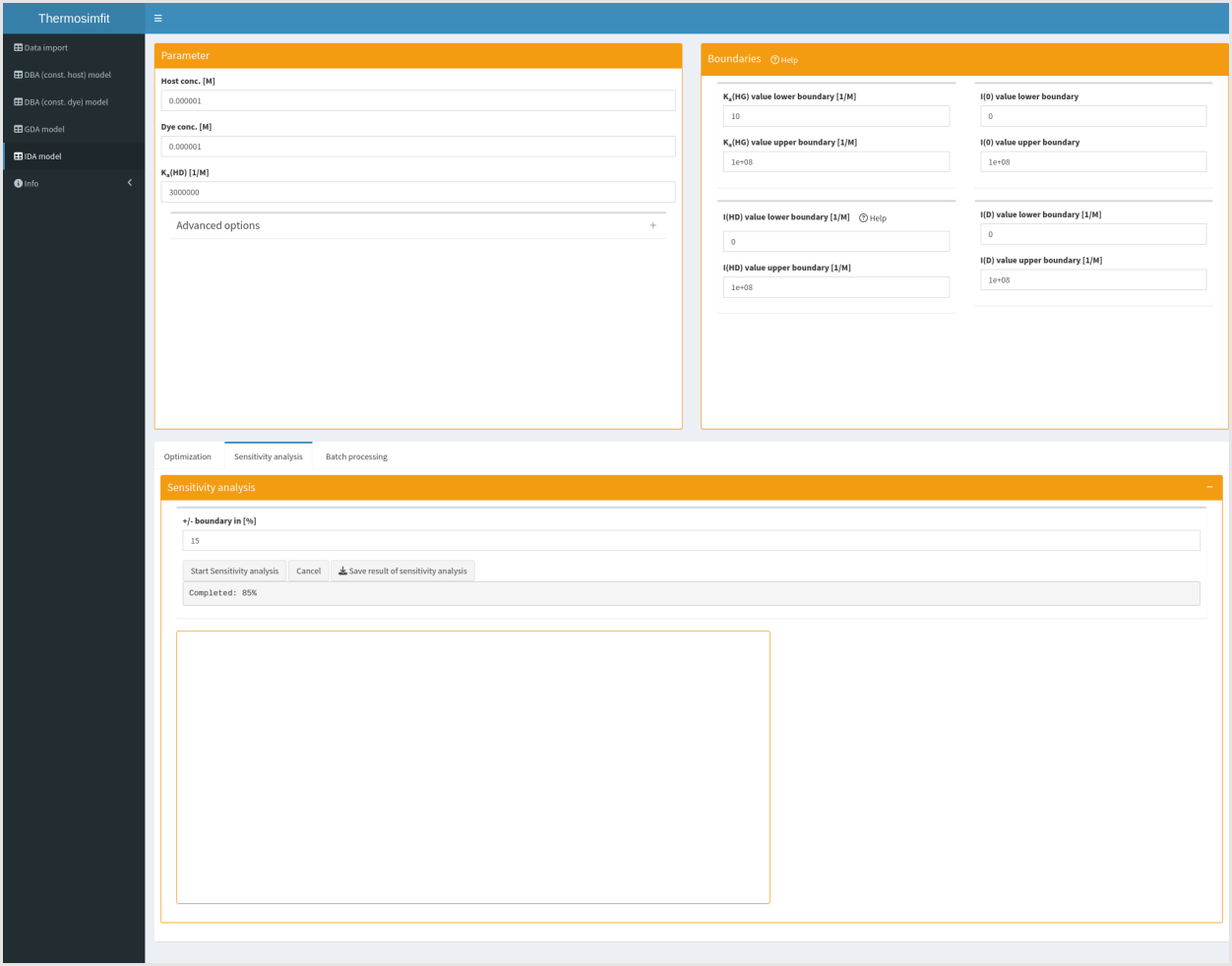

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 79%

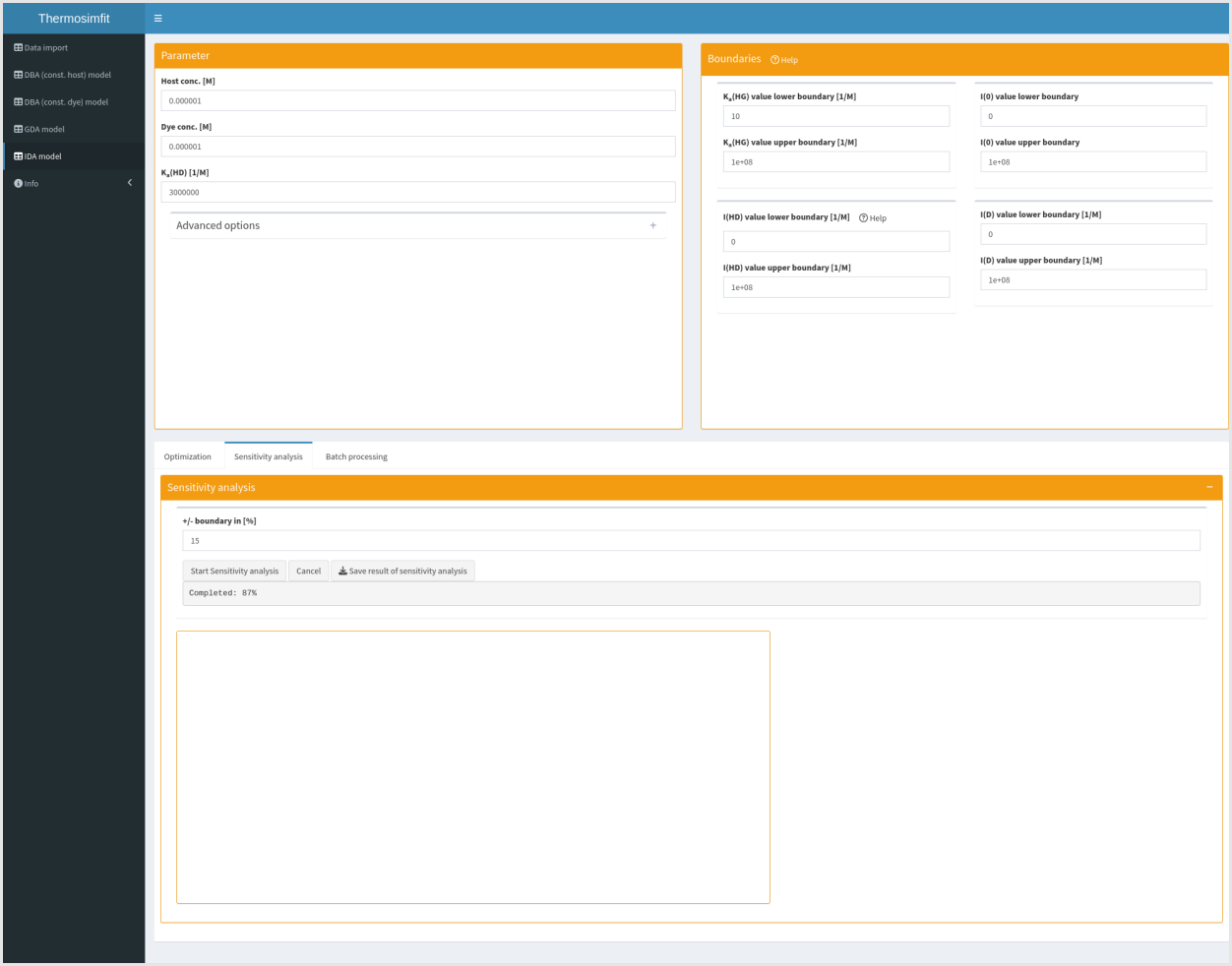

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 80%

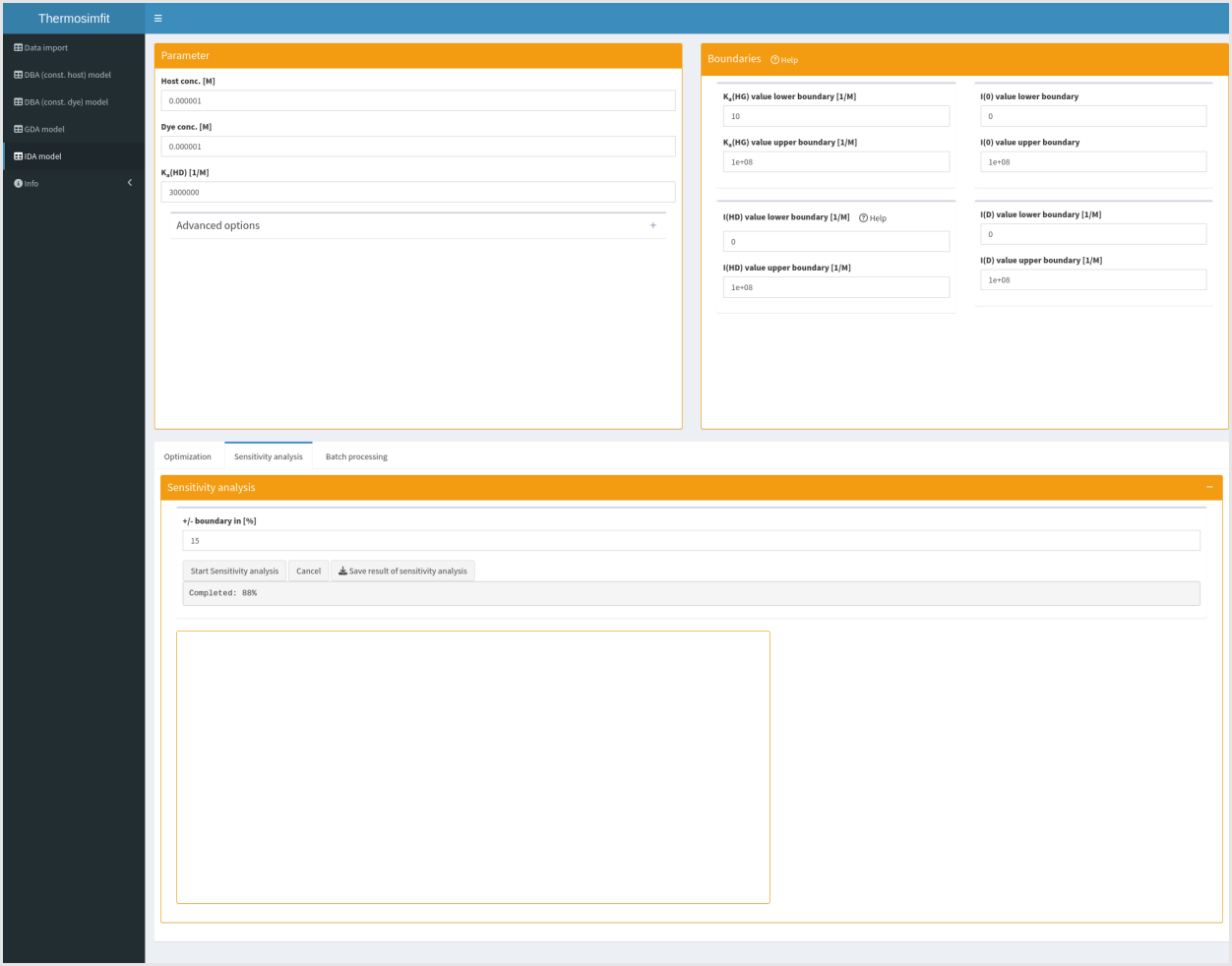

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 81%

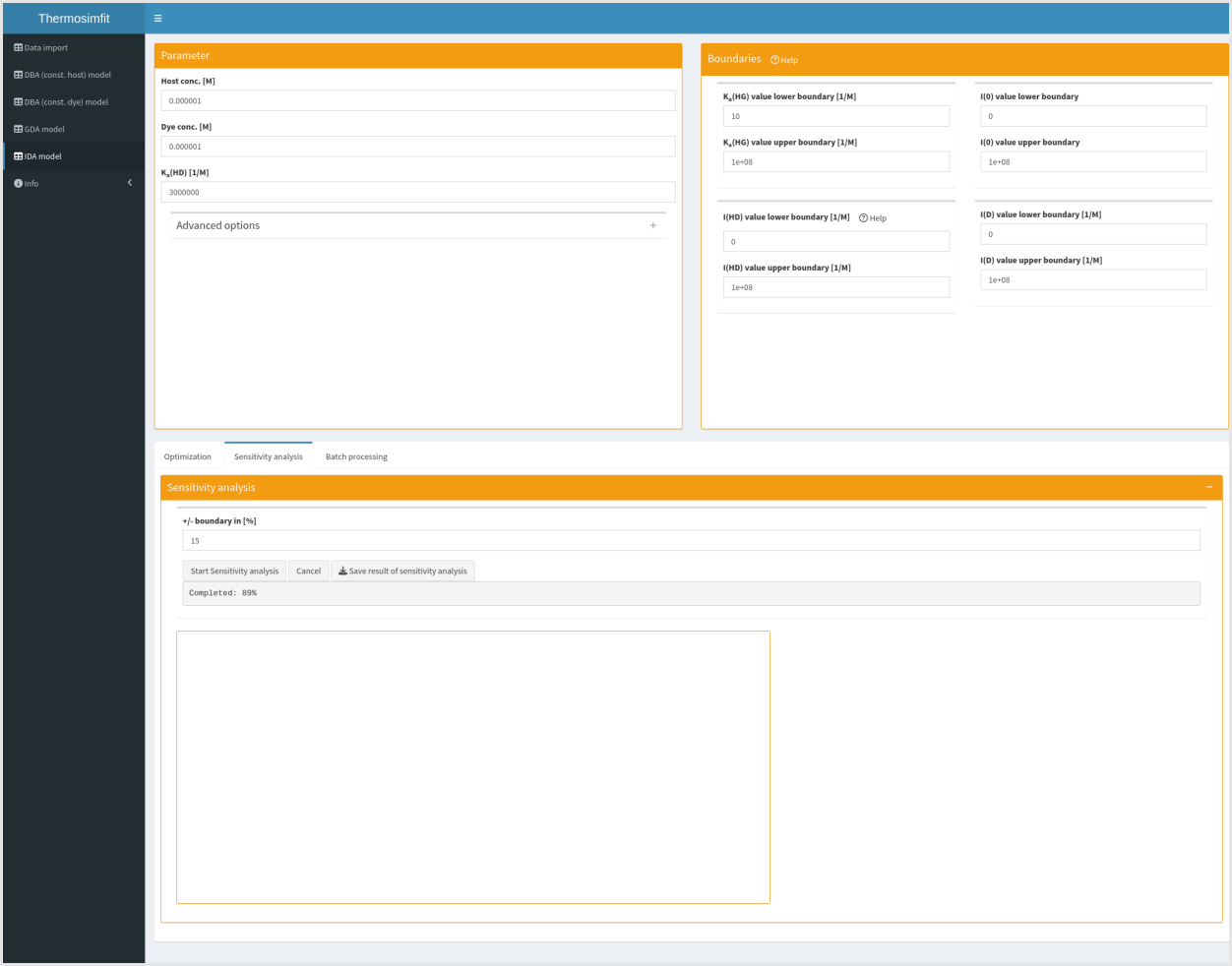

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 83%

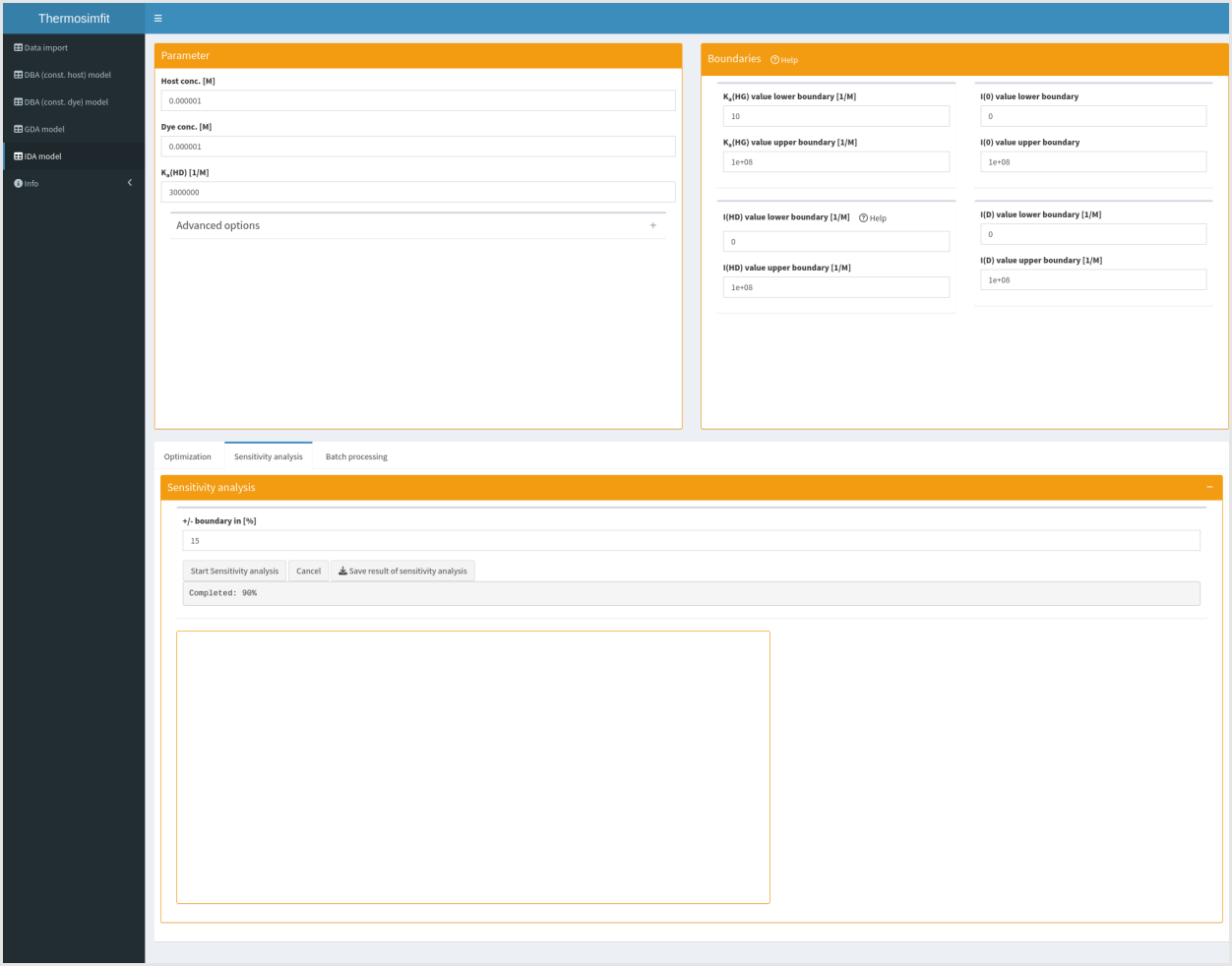

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 84%

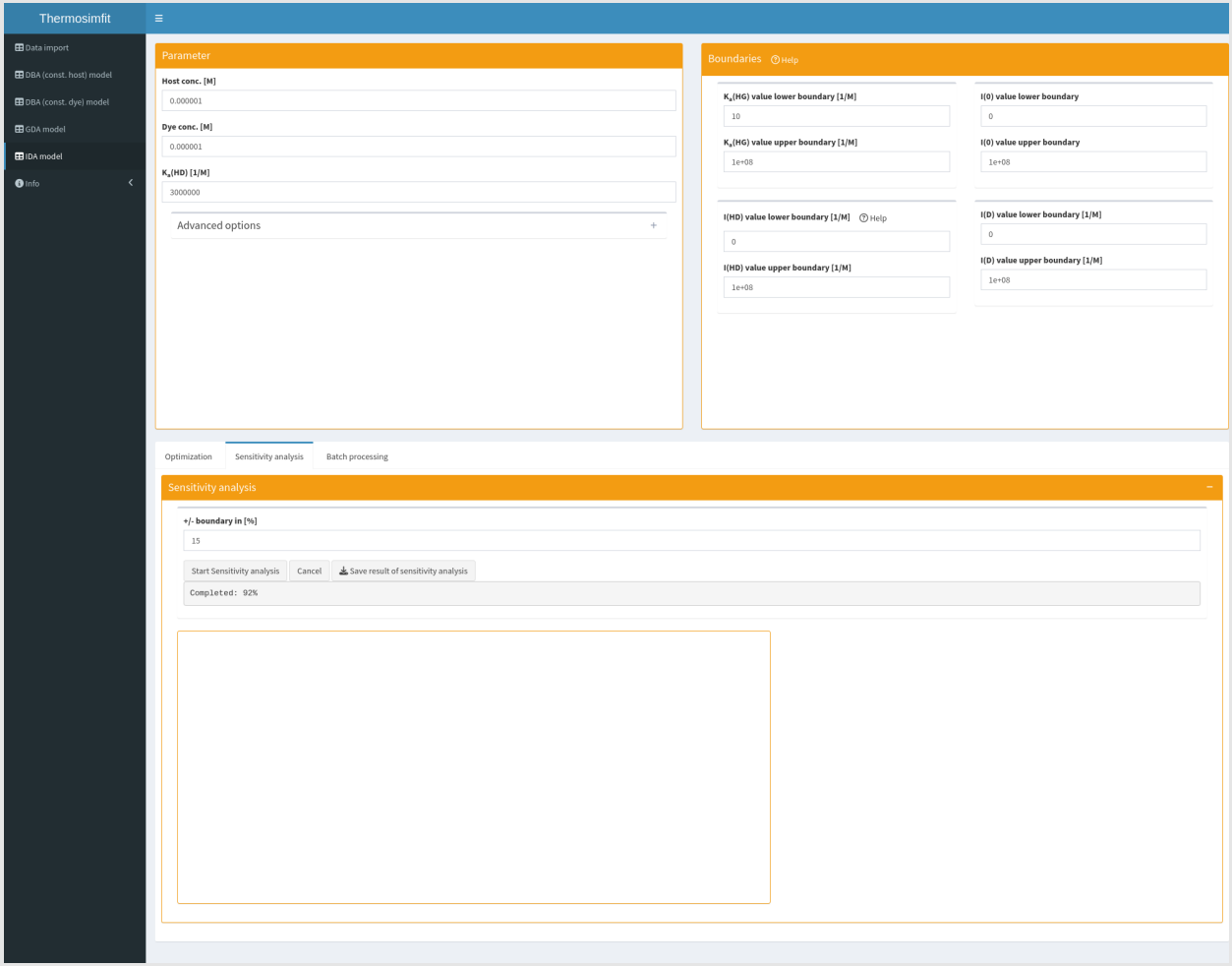

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 85%

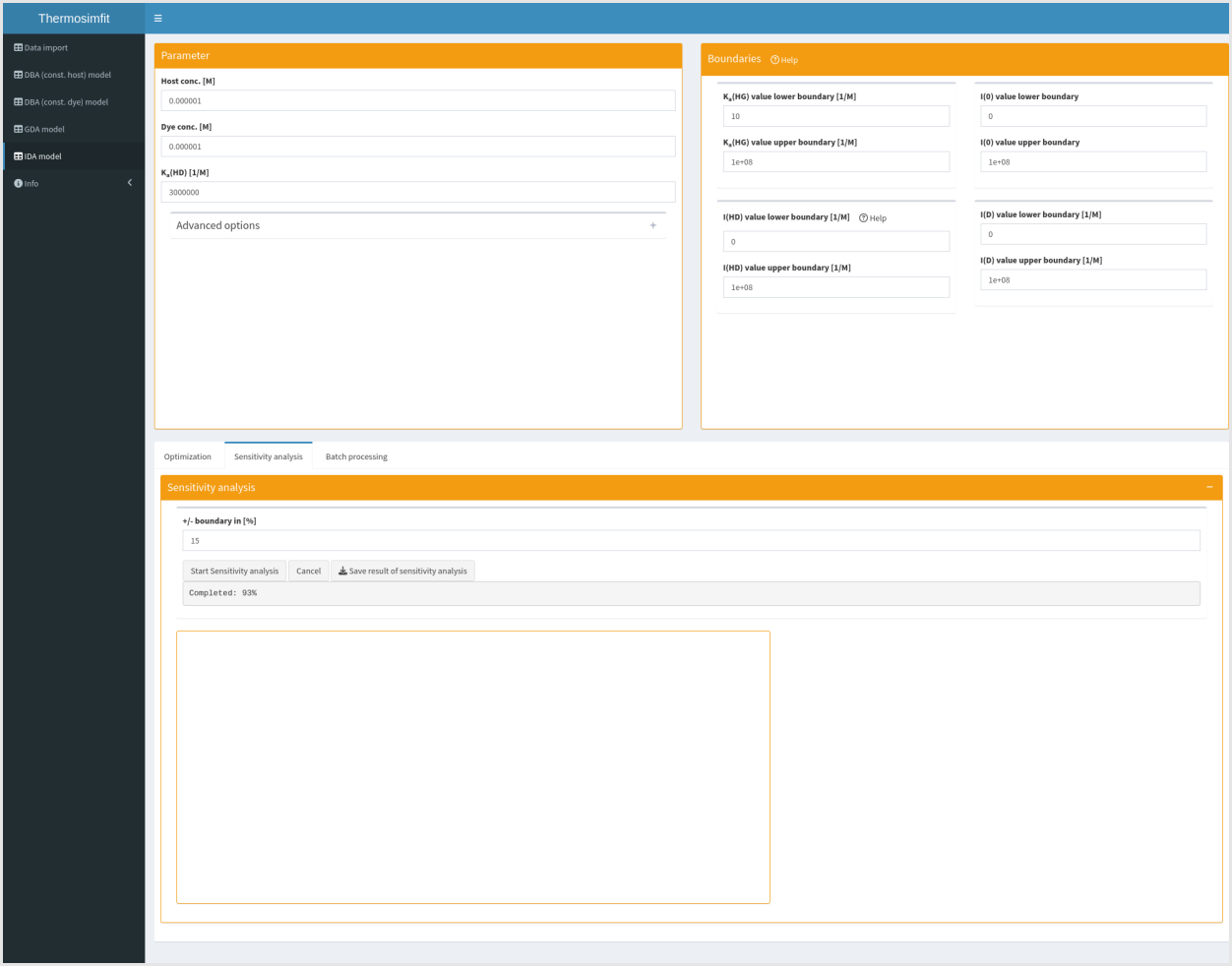

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 87%

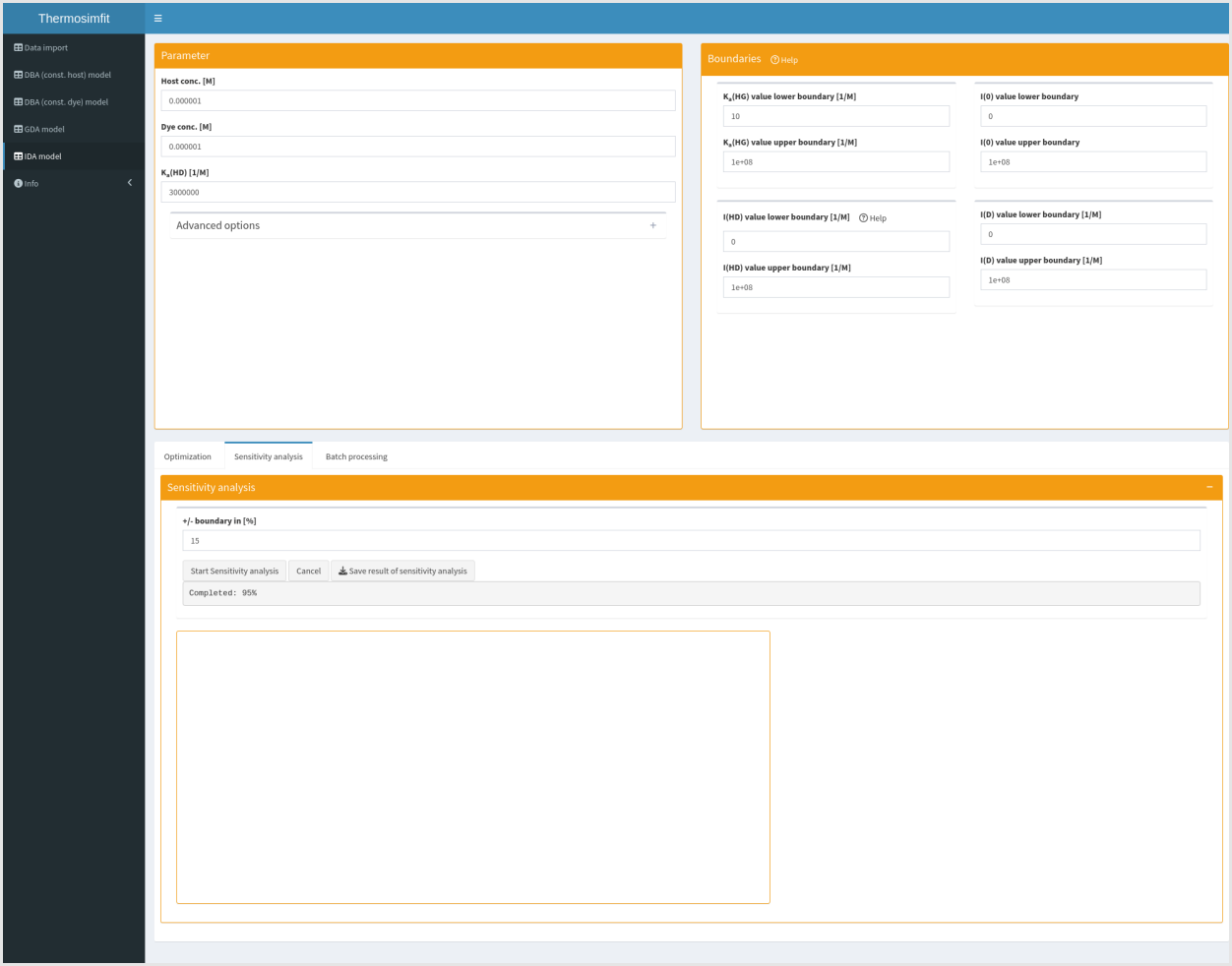

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 88%

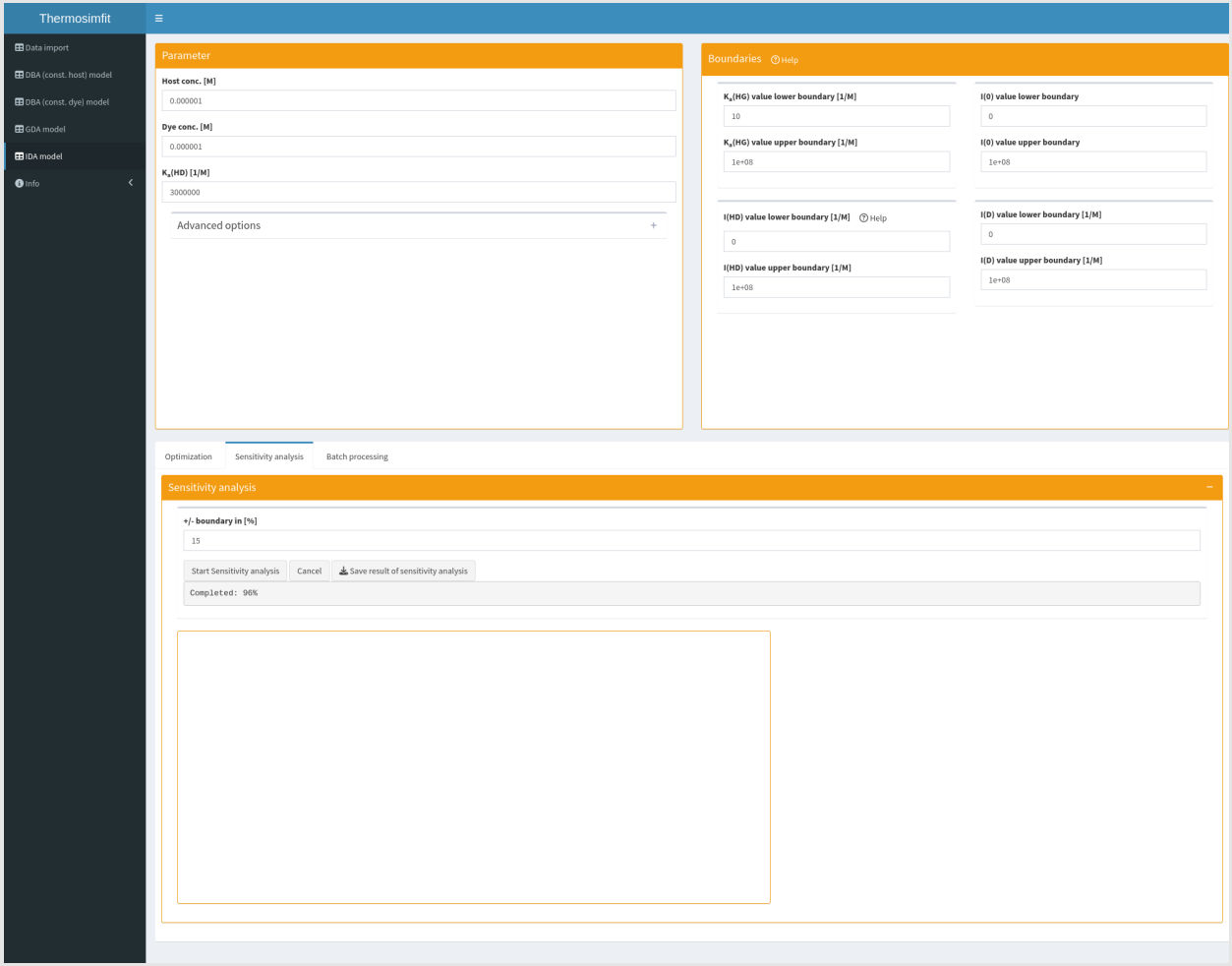

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 89%

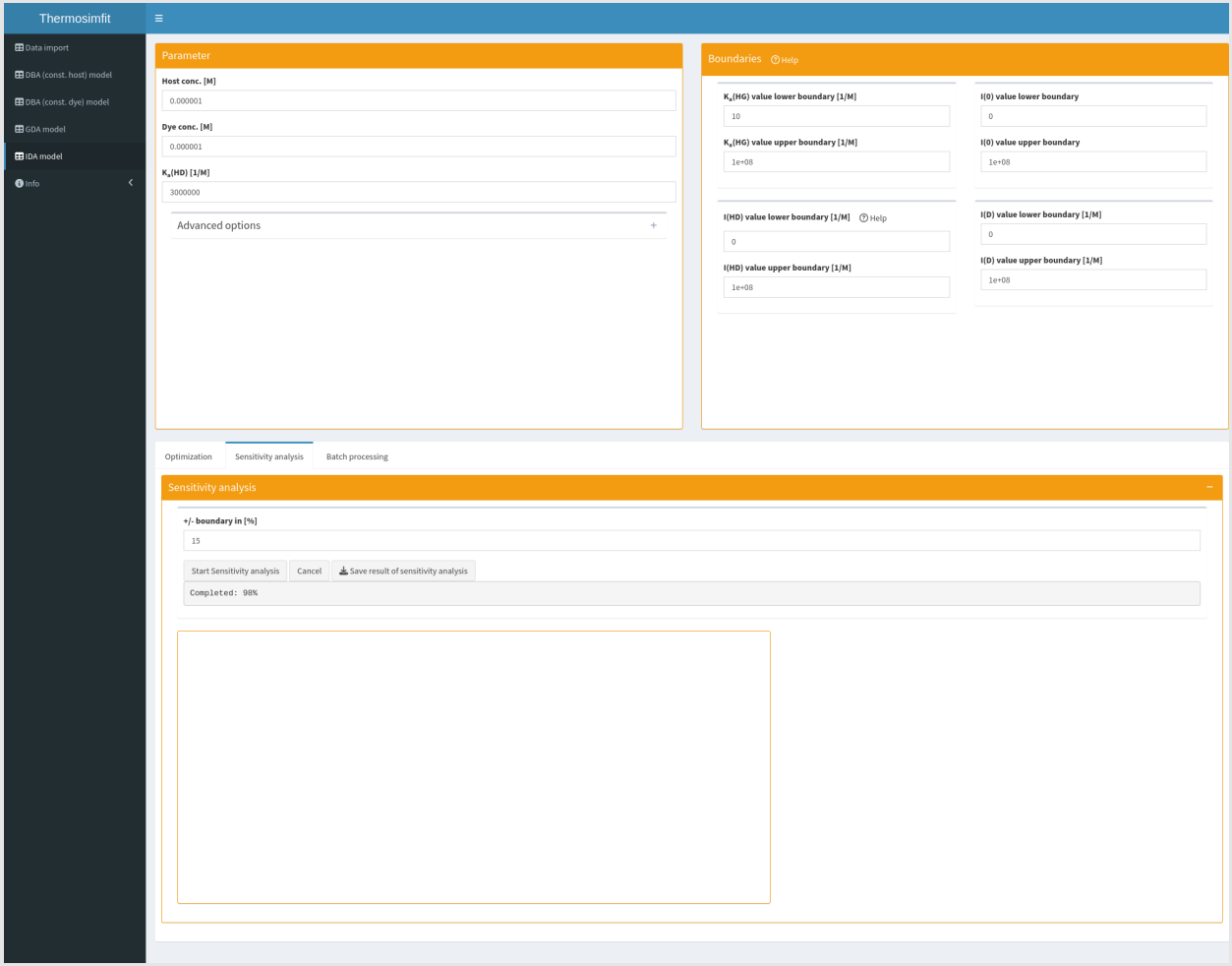

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 90%

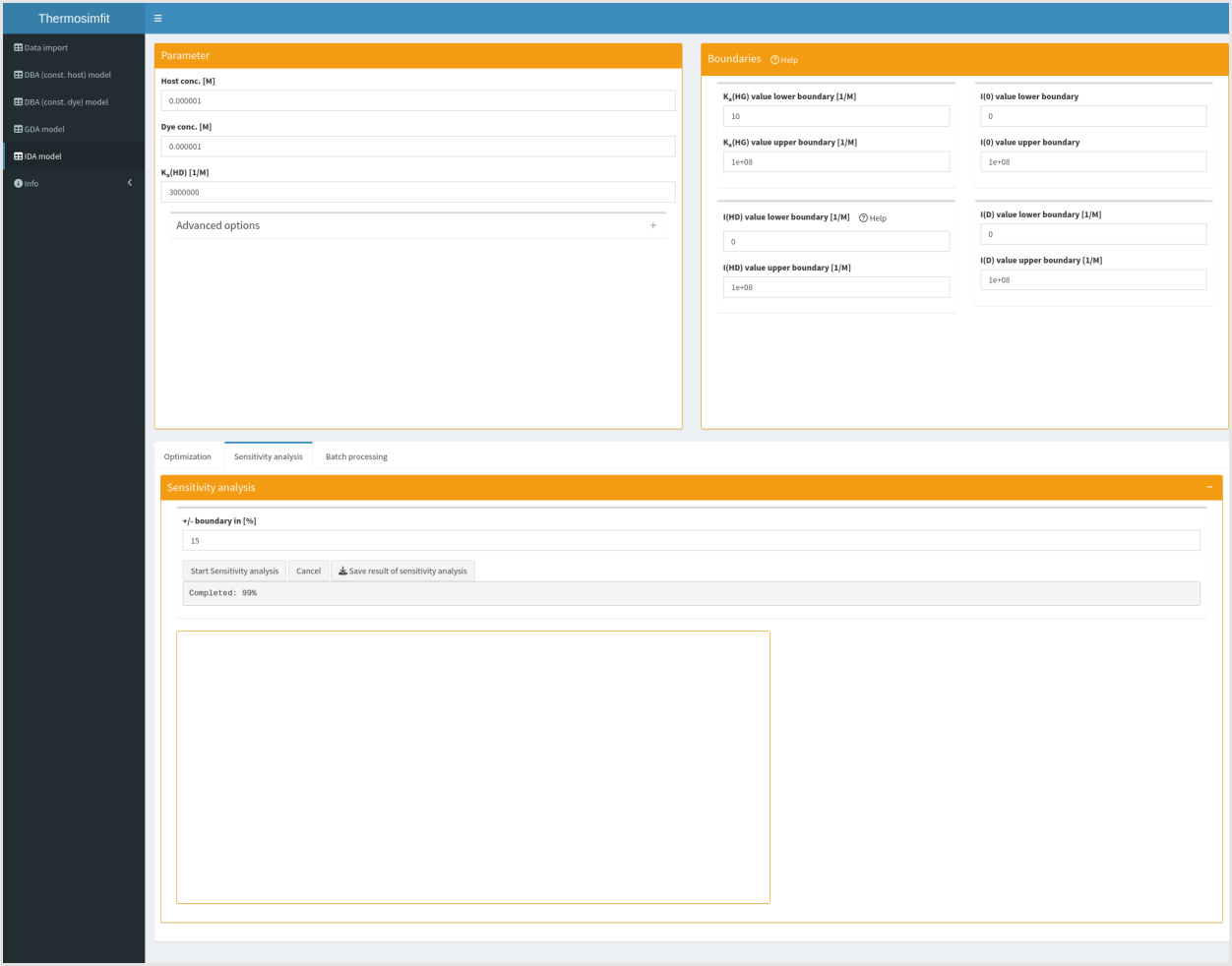

Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 92%


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 93%


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 95%


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 96%


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 98%


Thermosimfit
Data import
DBA (const. host) model
DBA (const. dye) model
GDA model
IDA model
Info
Parameter
Host conc. [M]
0.000001
Dye conc. [M]
0.000001
K_a(HD) [1/M]
3000000
Advanced options
Boundaries
Help
K_a(HG) value lower boundary [1/M]
10
K_a(HG) value upper boundary [1/M]
1e+08
I(0) value lower boundary
0
I(0) value upper boundary
1e+08
I(HD) value lower boundary [1/M]
Help
0
I(HD) value upper boundary [1/M]
1e+08
I(D) value lower boundary [1/M]
0
I(D) value upper boundary [1/M]
1e+08
Optimization
Sensitivity analysis
Batch processing
Sensitivity analysis
+/- boundary in [%]
15
Start Sensitivity analysis
Cancel
Save result of sensitivity analysis
Completed: 99%

Thermosimfit

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

Parameter

Host conc. [M]

0.000001

Dye conc. [M]

0.000001

K_a(HD) [1/M]

3000000

Advanced options +

Boundaries Help

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

10

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

1e+08

I(0) value lower boundary

0

I(0) value upper boundary

1e+08

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

0

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

1e+08

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

0

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

1e+08

Optimization | Sensitivity analysis | Batch processing

Sensitivity analysis

+/- boundary in [%]

15

Start Sensitivity analysis | Cancel | Save result of sensitivity analysis

```
Completed: 100%
```

Scale for x is already present.
Adding another scale for x, which will replace the existing scale.