

+

Sensitivity analysis

Save result of optimization

1

```
300/300; kX = 2.310e+03, I0 = 1.000e-15, IHD = 1.977e+07, ID = 9.315e+05 ; Error: 1.340e+00
```

Search:

I(D)

9.3

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Search:

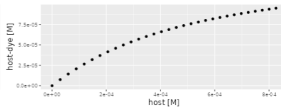
Search:

R² adjusted

0.99992

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Thermosimfit

Data import

DBA (const. host) model

DBA (const. dye) model

GDA model

IDA model

Info

Parameter

Dye conc. [M]

0.000151

Advanced options

Boundaries

$K_a(\text{HD})$ value lower boundary [1/M]

10

$K_a(\text{HD})$ value upper boundary [1/M]

1e+08

$I(\text{HD})$ value lower boundary [1/M]

0

$I(\text{HD})$ value upper boundary [1/M]

1e+08

$I(\text{O})$ value lower boundary

0

$I(\text{O})$ value upper boundary

1e+08

Optimization

Sensitivity analysis

Sensitivity analysis

\pm boundary in [%]

15

Start Sensitivity analysis

Cancel

Get Status

Save result of sensitivity analysis

Running ... 100% Complete

Explained fraction of variance



Explained fraction of variance

