

## +

1e+08

1e+08



## Dye conc. [M]

Dye conc. [M]

0.000151

### Advanced options

+

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

10

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

1e+08

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

0

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

1e+08

I(0) value lower boundary

0

I(0) value upper boundary

1e+08

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

0

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

1e+08

Optimization	Sensitivity analysis
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### Sensitivity analysis

**+/- boundary in [%]**

15

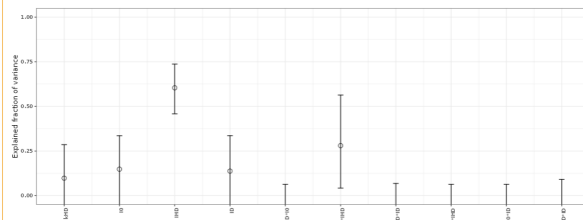
Start Sensitivity analysis

Cancel

Get Status

Save result of sensitivity analysis

Running... 100% Complete



Explained fraction of variance

