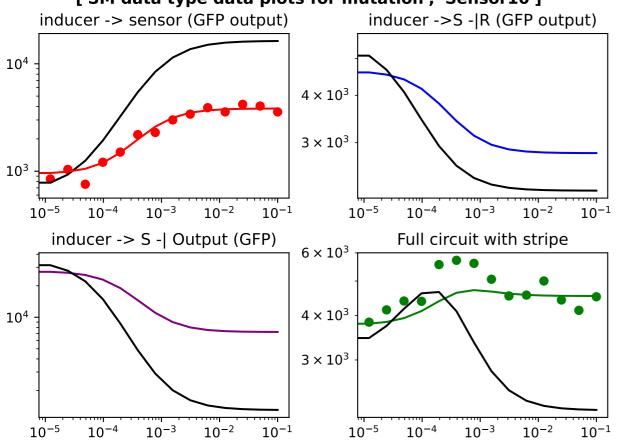
['SM data type data plots for mutation', 'Sensor10']



Initial GuessConvergedConvergedConvergedConverged

Across all four plots:

RSS (converged)=0.077

RSS (initial)=4.047

RSS (% reduction)=0.981

```
epsilon Initial guesses Converged
A s 282.625842
                  6.599635e+02 9.425893e+02
B s -12510.294117
                 1.634714e+04 3.836845e+03
     349.049857
                 1.259256e+03 1.608306e+03
Νs
      0.102865
                 1.160440e+00 1.263305e+00
Αr
      0.000000
                1.998310e+03 1.998310e+03
Βr
      0.000000
                2.040009e+11 2.040009e+11
C^{T}
      0.000000
                2.771808e+06 2.771808e+06
Νr
      0.000000
                8.375226e-01 8.375226e-01
A_h
      0.000000
                 5.477878e-06 5.477878e-06
Βh
      0.000000
                 6.710814e+04 6.710814e+04
Ch
      0.000000
                 1.412943e-03 1.412943e-03
A_0
      0.000000
                 5.414338e+07 5.414338e+07
Во
                 2.126439e+00 2.126439e+00
      0.000000
      0.000000
                 2.720605e+00 2.720605e+00
Со
                 1.250443e+00 1.250443e+00
Νo
      0.000000
```