

Estimated doubling time: 14h

Linear fit results:

```
[[Model]]
```

```
Model(linear)
```

```
[[Fit Statistics]]
```

```
# fitting method = leastsq
```

```
# function evals = 3
```

```
# data points = 3
```

```
# variables = 2
```

```
chi-square = 0.01131296
```

```
reduced chi-square = 0.01131296
```

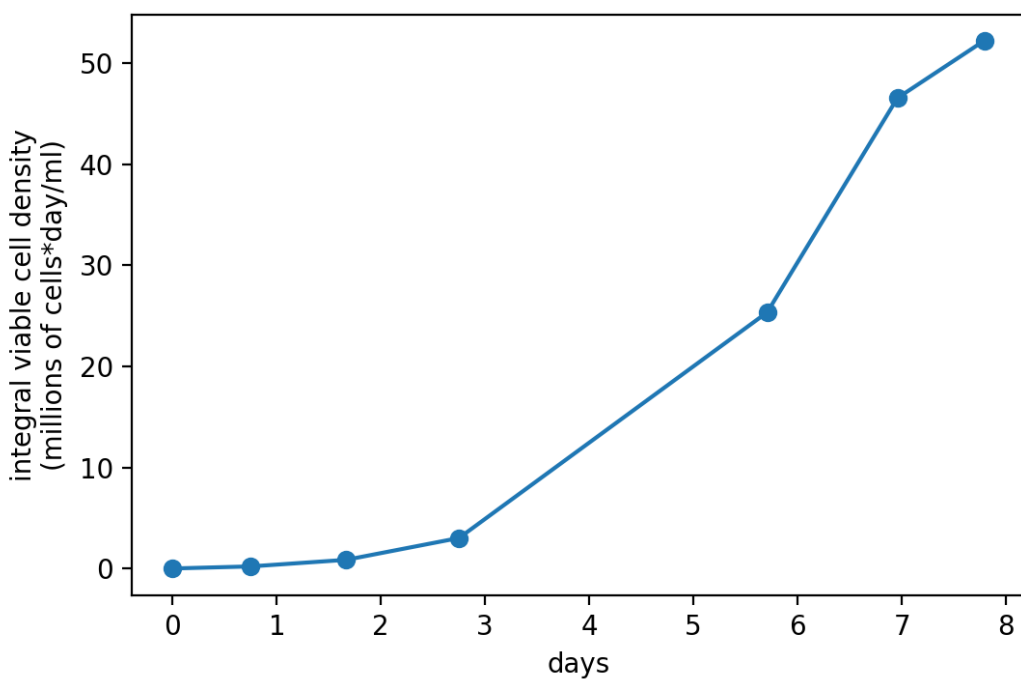
```
Akaike info crit = -12.7412558
```

```
Bayesian info crit = -14.5440312
```

```
[[Variables]]
```

```
slope: 1.16776858 +/- 0.09010144 (7.72%) (init = 1.167769)
```

```
intercept: -1.78101396 +/- 0.09507414 (5.34%) (init = -1.781014)
[[Correlations]] (unreported correlations are < 0.500)
C(slope, intercept) = -0.763
```



Total integral viable cell density: 52.2 million cells*day/ml