

1 Noureddin (May 29, 2014)

- Activity can be deduced using the differences between initial and final fluorescence
- There are three types of fluorescence (cherry, sapphire and venus)
- I guess the activity/toxicity can be measured using a combination of the three values
- Cherry pick data has compounds picked after initial mass screening (compounds that show promising results/activities)
- These compounds are then tested using different concentration levels (a column in the cherry pick tables)

2 Larisa

- [Larisa: use this when you comment on someone else's section]

3 Crina

- [Crina: use this when you comment on someone else's section]