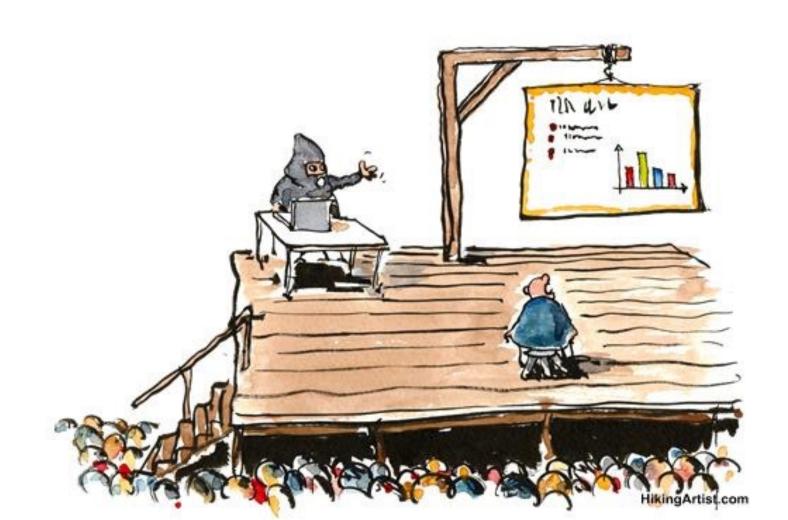
# How to create outstanding technical & scientific presentations

Erik Reinertsen @erikrtn

#### Death by PowerPoint

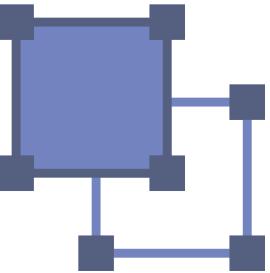


# Presenting is a vital skill for any career



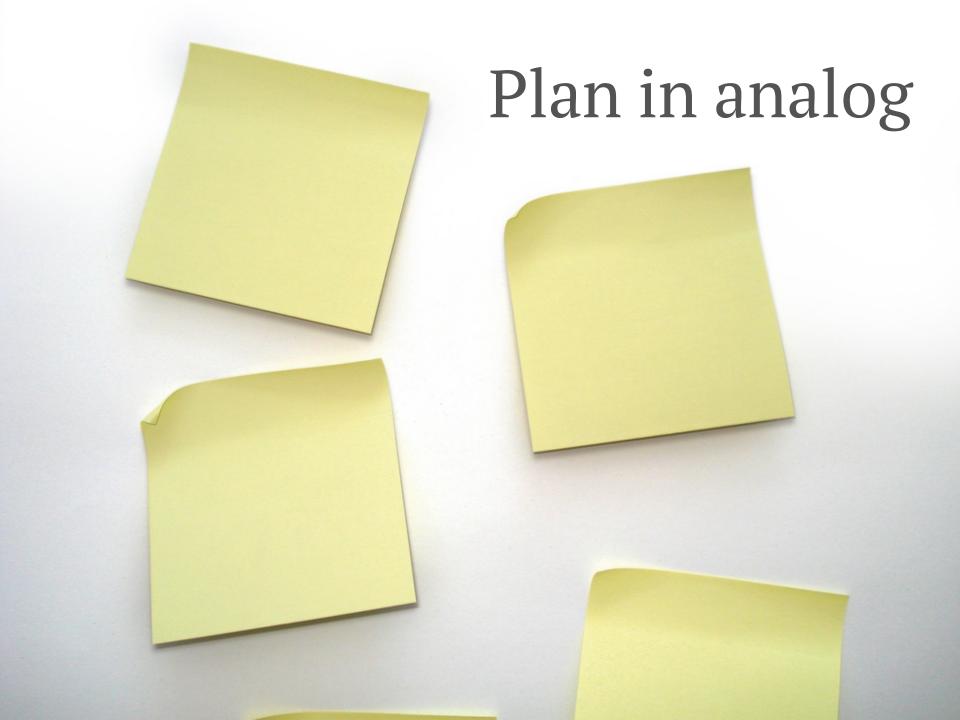
#### Planning & design



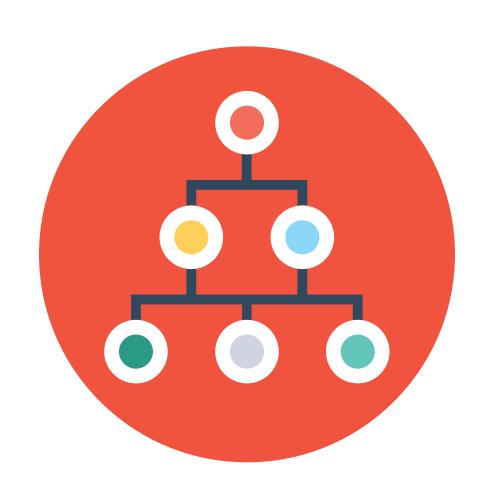


#### Workshop





#### One idea, one talk, one title



#### Structure

Context Content Conclusion

#### **Abstract**

Intro to field.

Intro to problem you solve.

Here we do...

We found...

Why it matters.

#### Introduction

Big problem
 Narrow problem
 Paper problem
 Remaining gap
 Our approach
 Results

#### Results

What we found

We found...We filled gap

Limits: filling gap

Limits: generalization

Limitation

Details

How to fix

**Broad contribution** 

Strength
Utility
Difference

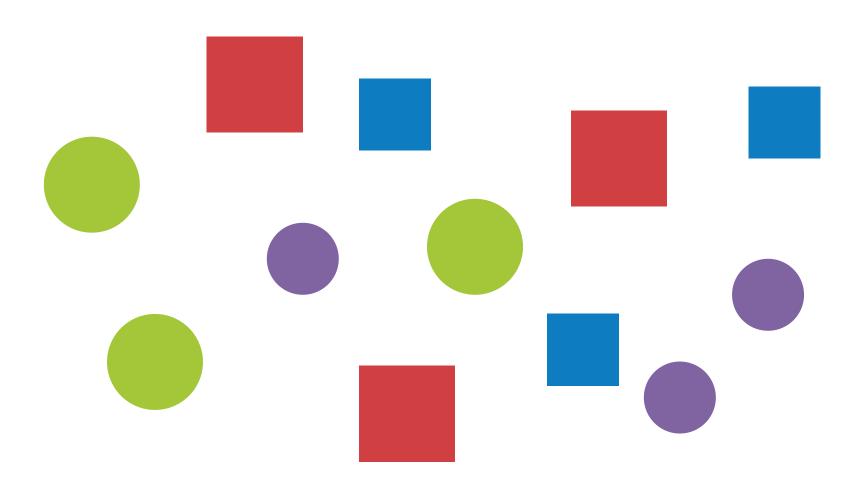


English Communication for Scientists Unit 4: Giving Oral Presentations https://goo.gl/07ZCBA

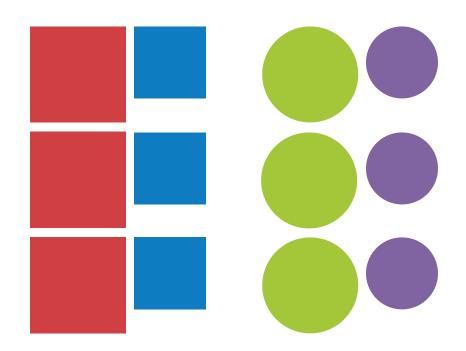
#### Planning & design



#### Design is not decoration



#### Design is clarity!

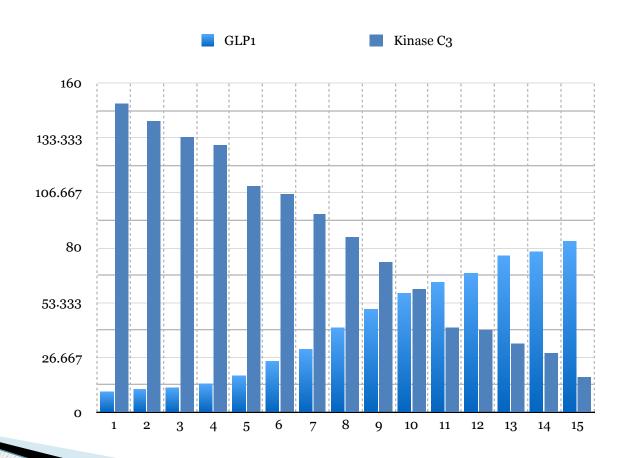




#### Design adds credibility

#### Design is doable

#### 8 simple design tips





# ...but sometimes you have to use words, so choose carefully.

- 42% thrust increase
- 15% cost reduction
- No weight change

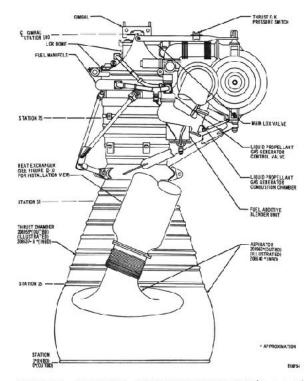


FIGURE II-3 H-1 ENGINE - INFORMATION ILLUSTRATION (Sheet 1 of 2)

#### 2. Don't use templates.

Protein BS529Z mediates kinase binding-dependent dentin production.

January 14th, 2017

**Daniel Kim** 

PhD student

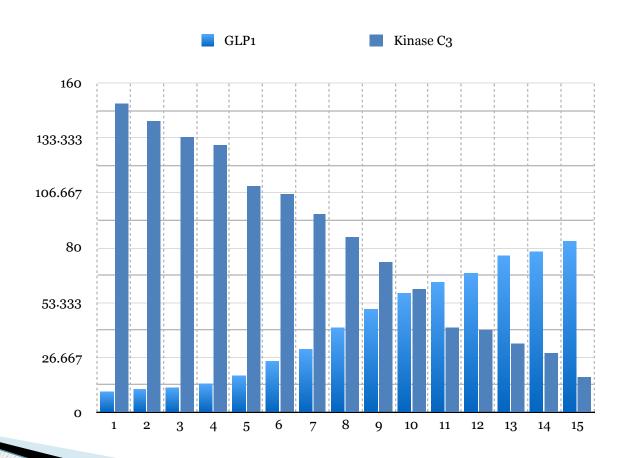
Department of Science University of Somewhere

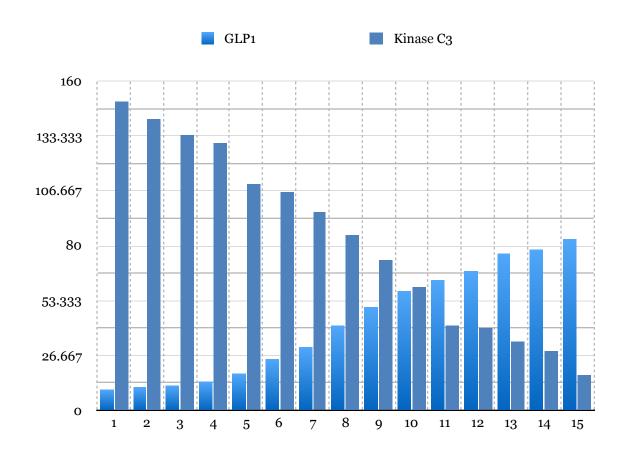




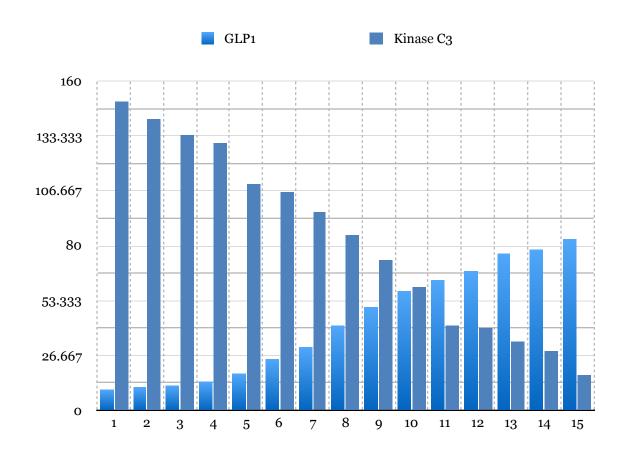


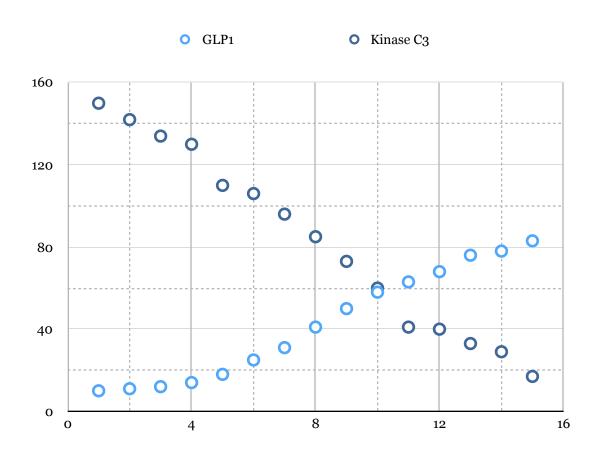






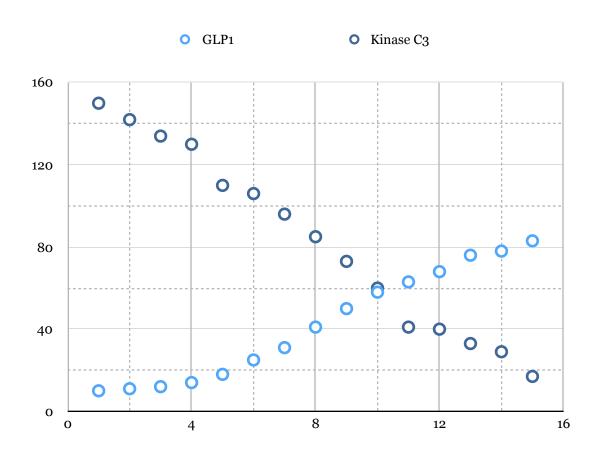
#### 3. Use the proper figure

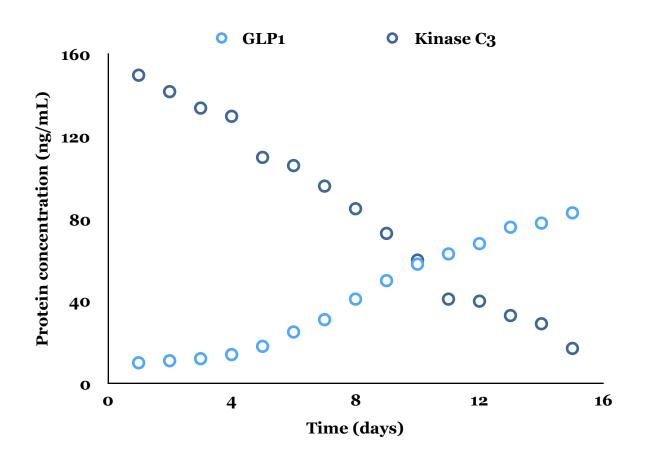




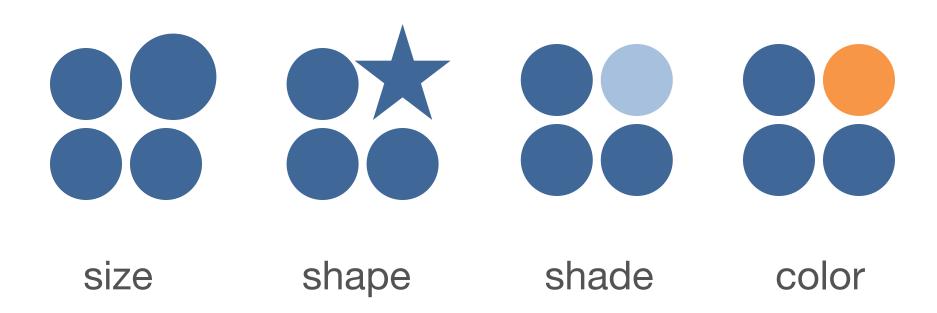
#### 4. Add signal, remove noise

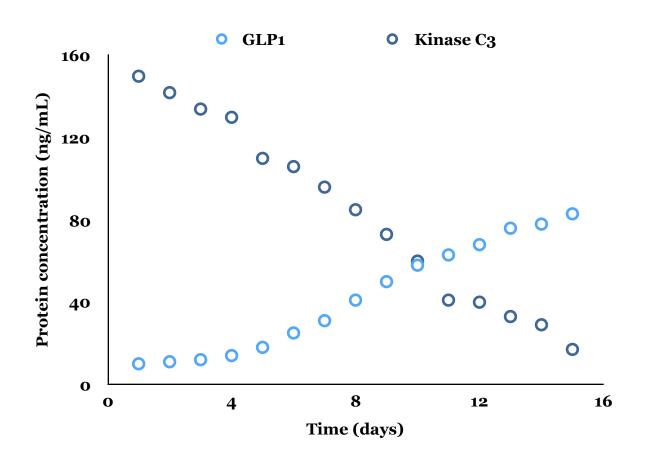


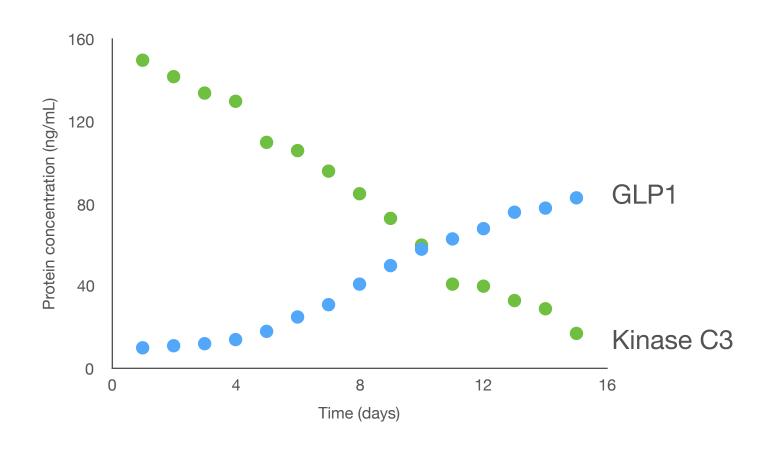




#### 5. Use contrast



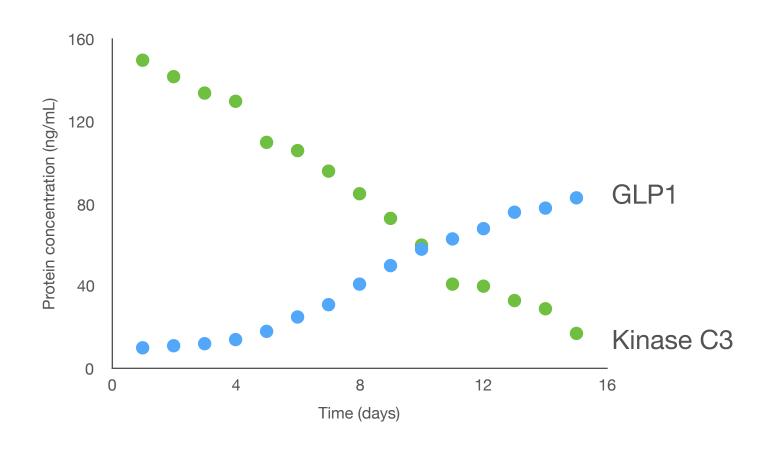


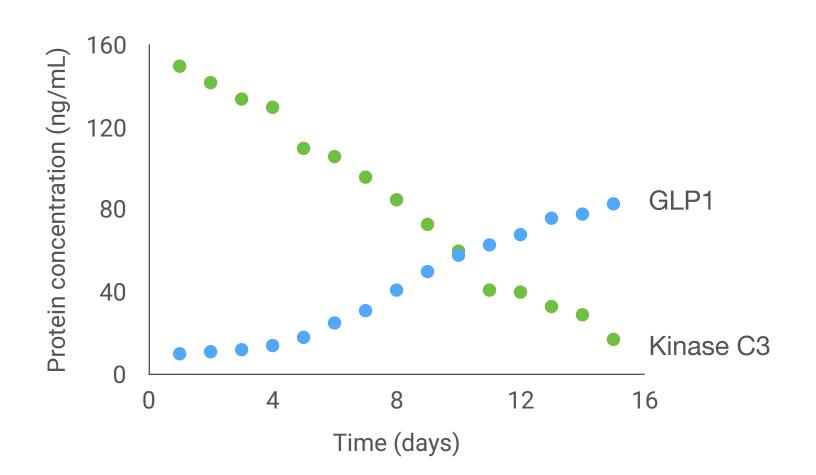


#### 6. Use sexy fonts

Serif

Sans serif

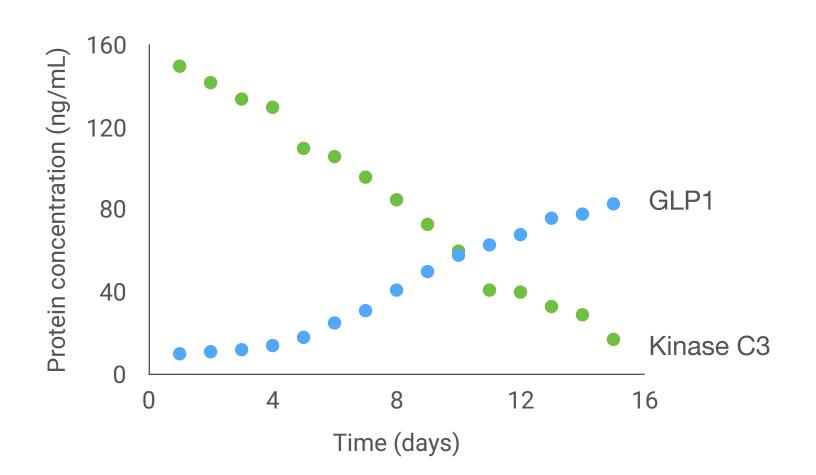


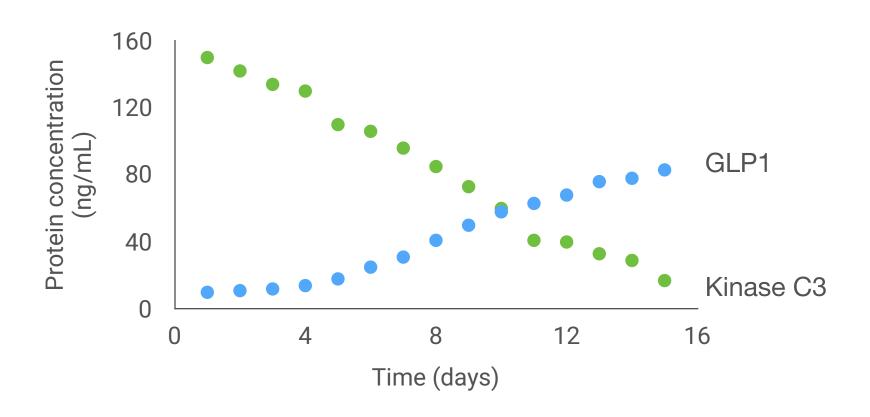


#### 7. Use proportion









#### 8. Add context



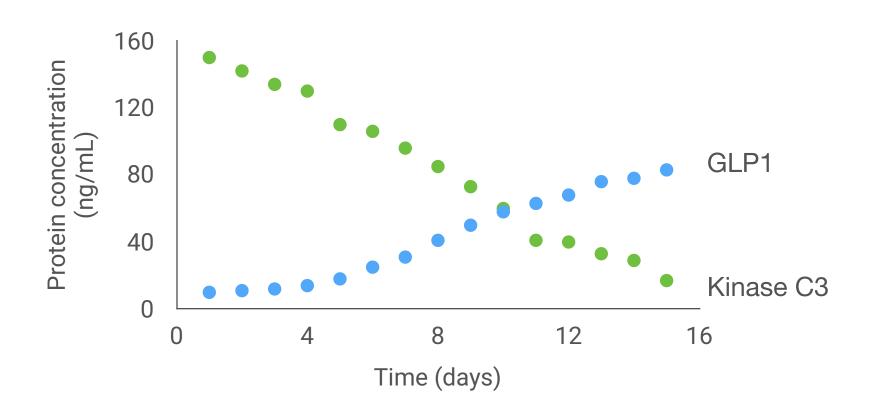


Figure 1: Kivera decreases kinase C3 and increases GLP1 in osteosarcoma cells

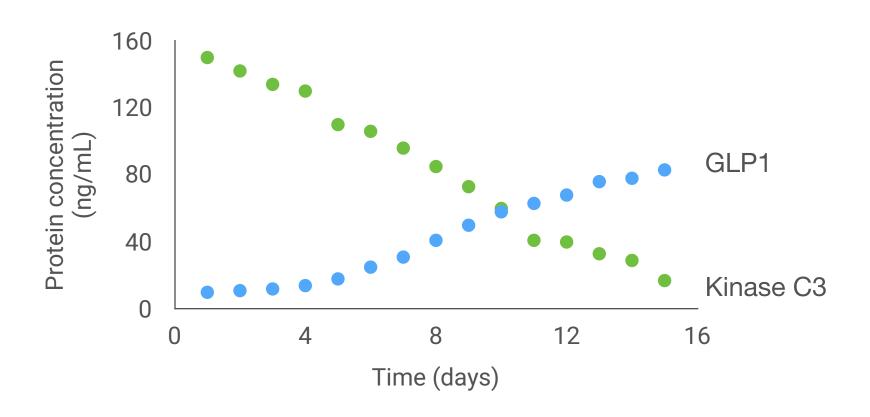
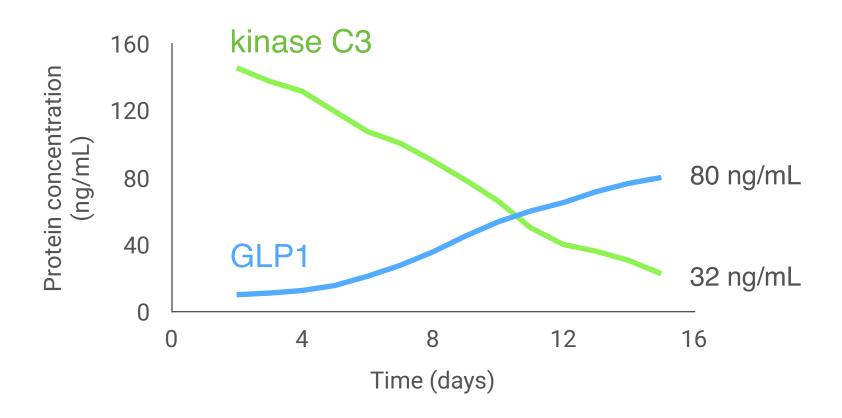


Figure 1: Kivera decreases kinase C3 and increases GLP1 in osteosarcoma cells



#### Planning & design



#### Workshop

