

TALab

TALab Team

2024-02-28

Table of contents

Preface	4
I Introduction	5
1 Welcome	7
2 mission	8
II starting	9
3 volunteer	10
4 Undergraduate students	11
5 Graduate students	12
III Policies & Expectations	13
6 Igor's philosophy on supervision	14
7 General lab policies	15
8 Funding opportunities	16
9 Lab space and resources	17
10 Resources	18
IV Setting up your project	19
11 Initializing your project	20
12 Data management	21

13 Analysis	22
V Clinical program resources	23
14 Comprehensive projects	24
15 Practica	25
16 Program resources and guidelines	26
17 Residency	27
References	28

Preface

This is a Quarto book.

To learn more about Quarto books visit <https://quarto.org/docs/books>.

1 + 1

[1] 2

Part I

Introduction

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

```
1 + 1
```

```
[1] 2
```

1 Welcome

2 mission

Part II

starting

3 volunteer

4 Undergraduate students

5 Graduate students

Part III

Policies & Expectations

6 Igor's philosophy on supervision

7 General lab policies

8 Funding opportunities

9 Lab space and resources

10 Resources

Part IV

Setting up your project

11 Initializing your project

12 Data management

13 Analysis

Part V

Clinical program resources

14 Comprehensive projects

15 Practica

16 Program resources and guidelines

17 Residency

References

Knuth, Donald E. 1984. “Literate Programming.” *Comput. J.* 27 (2): 97–111. <https://doi.org/10.1093/comjnl/27.2.97>.