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Project in Science
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Insert Title here

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1 Introduction

This is alledgedly an introduction

Hello, I am a secentence 56 μm [1].

2 Background

SECTION 2.1 Methodology

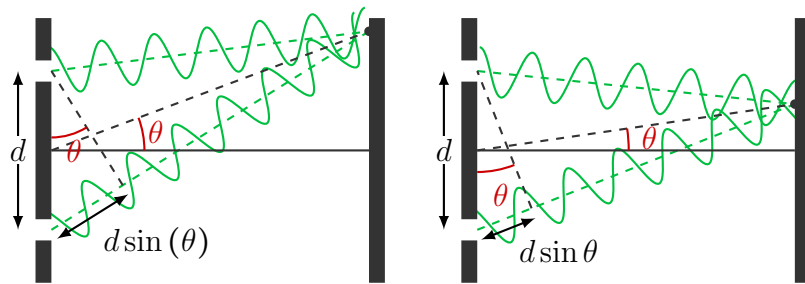


Figure 2.1

I have writing things, but I'll admit that my penis is 15 μ L [2].

This is fucking dumb

Here is an equation Debye Formula:

$$I(q) = \sum_{i=1}^N \sum_{j=1}^N f_i(q) f_j(q) \cdot \frac{\sin(qr_{ij})}{qr_{ij}} \quad (2.1)$$

Table 2.1: Primers used for mutagenesis of different receptor constructs

Receptor struct	con- amino substitution	acid Primer Sequence	Degrees
G α s	L393A	CAT GCA CCT TCG TCA GTA CGA GGC GCT ATA ATC TAG AAG GTA CCC GGG	55 °C
G α q	L358A	CCAG TTG AAC CTG AAG GAG TAC AAT GCG GTC TAA GGA TCC TTT CCT GGG	55 °C
G α i1	L353A	Forward: A GAT TGT GGT GCC TTT TAA CTC GAG Reverse: TTT AGA TTA TTT TTA TGA TGA CAT C	55 °C

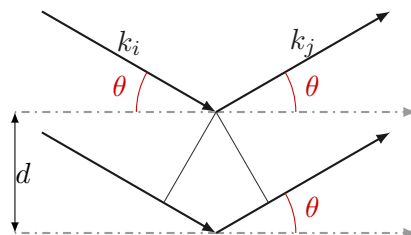


Figure 2.2: Representation of the relationship of angles and values used by Bragg's law.

SECTION 2.2 Results

eq. (2.1) Equation (2.1)

[fig. (2.2)] Figure (2.2)

suck pp

3 Discussion

SECTION 3.1 Conclusion

Bliblyogrpah

- [1] Paul Adrien Maurice Dirac. The Principles of Quantum Mechanics. International series of monographs on physics. Clarendon Press, 1981. ISBN: 9780198520115.
- [2] Albert Einstein. “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: Annalen der Physik 322.10 (1905), pp. 891–921. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.