q q ffb

ffb

q

q

The views of university students regarding HIV/AIDS

Sevda Aslan^{a*}

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Suggested Citation:

ffb

Humanities and Social Sciences.

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Sevda Aslan

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L y j

E-mail address

1. Introduction

The diagram shows a network of 100 nodes and 100 edges. The nodes are labeled with 'q' and 'ffb' in a repeating pattern. The edges are represented by thin black lines connecting the nodes. The diagram is a single connected component.

2. Method

2.1. Participants

2.2. Research Instrument

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2.3. The Analysis of the Data

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3. Results

3.1. Results Regarding University Students’ Perception of HIV/AIDS

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Table 1. Distribution of Frequencies and Percentages of Student Opinions Regarding Causes of Loss of Life of HIV/AIDS Patients

Opinions		n	%
K			
ffb			
ffb q		fffb	
ffb		ffb	q
ffb		ffb q	fffb
q			q

Table 2. Distribution of Frequencies and Percentages of Student Opinions Regarding The Spread of

Opinions		n	%
HIV/AIDS Infection			
ffb			
ffb		q	q

	Opinions	n	%
ffb			
q			
ffb			
ffb q			

Table 6. Distribution of Frequencies and Percentages of Student Opinions Regarding Protection from AIDS

Opinions				n	%
ffb				qq	
ffb				q	
ffb				ffb	ffb
qq				q	q

Table 7. Distribution of Frequencies and Percentages of Student Opinions Regarding HIV/AIDS Related Risk Groups

Opinions				n	%
q					
q				q	
ffb				q	
q				ffb	ffb

Table 8. Distribution of Frequencies and Percentages of Student Opinions Regarding HIV / AIDS’ Risk Persons Related Characteristics

Opinions				n	%
q				q	
q				q	
q				q	
q				q	
q				q	
ffb				q	q
ffb				q	q
q				q	q

Table 9. Distribution of Frequencies and Percentages of Student Opinions Regarding HIV / AIDS' Treatment Practices

Opinions	n	%
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A diagram consisting of a horizontal line. Above the line, the label 'qq' is positioned towards the left and 'ffb' is positioned towards the right. Below the line, the label 'q' is positioned towards the left, and 'ffb' is positioned towards the right. There is an additional 'ffb' label located further to the right, below the line.

Table 10. Distribution of Frequencies and Percentages of Student Opinions Regarding Reasons for Increase in Number of Cases of HIV Infection

Opinions	n	%
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Diagram illustrating the distribution of q and ff_b across two rows:

- Top row: q (left), ff_b (middle)
- Bottom row: q (left), q (middle-left), q (middle-right), ff_b (right), ff_b (far right)

3. Discussion

[illegible]

4. Result and Suggestions

[illegible]

References

q

L

q

q ffb

ffb

Turk HIV/AIDS Dergisi Turkish HIV/AIDS Journal 8

q

çk

Cocuk Dergisi Child Journal 8

L

Bilimsel araştırma yöntemi-kavramlar, ilkeler, teknikler Scientific research method-concepts, principles, technique

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Uluslararası İnsan Bilimleri Dergisi

International Journal of Human Sciences 5

Turk HIV/AIDS Dergisi Turkish HIV/AIDS Journal

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HIV/AIDS Dergisi Turkish HIV/AIDS Journal

Turk HIV/AIDS Dergisi Turkish HIV/AIDS Journal 9

ffb

q

ffb

Calisma ve Toplum Work and Society 4,