



Socio-scientific Issues, Technological Innovations and Scientific Development of Biotechnology

Ainhoa Alberro*

Department of Neurosciences, Biodonostia Health Research Institute, Spain

*Correspondence: Ainhoa Alberro, Department of Neurosciences, Biodonostia Health Research Institute, Spain, E-mail: ainhoa@bio33.org

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INTRODUCTION: Our exam focused on the information and thinking of high school undergraduates. The surveys used should document the member's decisions and legitimacy. In addition, web-based shows containing descriptions and links to additional data were submitted by study participants. Regarding the results achieved, the majority of second-order students do not dominate the importance of biotechnology, its importance and goals. On the one hand, only 18.5% of members voted for all biotechnology-related ideas (or all non-progressive ideas) submitted. On the other hand, han and ellis' phenomenological survey of definitions written by undergraduates showed that over 42% had decent information and valued biotechnology.

DESCRIPTION: The results indicate that the ideas presented did not help all undergraduates to construct meaning in biotechnology, with a significant number of students expressing their own words in the free text her field. I understand how to give a proper definition. Furthermore, the phenomenological approach reveals that each individual has a different way of seeing and understanding reality and those subjectively different taxonomies of representation can be used to outline the understanding of ideas. Additionally, responses to questions about the use of biotechnology show that historically, only 36.3% of members chose the correct answer, recognizing that biotechnology has been used for thousands of years. Furthermore, an analysis of these undergraduates' side jobs revealed a variety of taxonomies of thought, with 33% of undergraduates citing confusing or conflicting reasons. Because of the use of biotechnology, our results are consistent with recently published studies suggesting that second-year students clearly demonstrate their familiarity

with the applications of biotechnology, especially those in biotechnology. The use of biotechnology, to which the second study relates, was contrasted with free-text questions and a range of choice-given decision-making questions, although more responses were obtained in the latter, all improved results in domains, especially for modern applications that were only referenced by a few undergraduates in free text. Additionally, confusion was detected in 13% of free text undergraduate responses regarding the use of as far as landgenic foods are concerned; this social science issue seems to be common knowledge among young people, with many sophomores' positive and negative claims being refuted. Aside from logical claims, some contain both positive and negative claims without evidence. Curiously, problems and confusion in the social sciences can be applied to illustrate the steps of others. As previously mentioned, his three actual cases of transgenic use were presented to underwriters.

CONCLUSION: Transgenic potatoes under hydrostatic conditions, use of transgenic organisms for disease research, and use of transgenic insulin for treatment of diabetic patients. We see a complete shift in the second study's thinking towards the use of transgenic animals for biomedical research. In a review conducted by slope, stannic street and boys, 42% of his undergraduates opposed the proposal, whereas only 4.8% of him in our review. Regarding transgenic foods, previous reports indicated that approximately 60% of undergraduates consented to transgenic foods. Our results indicate that undergraduate positions are not fixed, and that many undergraduates change their attitudes towards transgenic foods when specific applications are introduced.