

THE DIFFERENCES IN VOCATIONAL INTERESTS AMONG HIGH SCHOOL STUDENTS ACCORDING TO THE BLOOD GROUPS

(AN ENTRANCE TO VOCATIONAL COUNSELING)

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ABSTRACT

The study aimed to know the differences of Vocational Interests between High school Students according to the dissimilarity of blood groups, the sample study formed from (3025) students female and male from both specializations Scientific and Literal ,and to achieve the Goals of the Research the Researcher used (Holland) measure of Vocational interests, and the results of the study found out in the following results:

Realistic Interests

The existence of Statistical differences indication in the level(0,05)between the two blood groups(B-A),and other Blood groups for both(B- A-)for all High School students, and according to the variable of Gender for females, and there are no differences between the students according to the Study specialization variable.

Exploring Interests

The existence of Statistical differences indication in the level (0,05) between the Blood group(AB+) and other Blood groups in the interest of (BA+) Blood group for all High School students sample according to the study Variable specialization in the interest of between Scientific Branch with no differences between the students for Gender variable.

Artistic Interests

The existence of Statistical differences indication in the Level(0,05) among (A+)Blood groups and other Blood groups in the interest of (A+) Blood group for the sample of all High school students according to the Gender Variable in the interest of females ,with no differences between the students according to the study specialization.

Social Interests

The existence of Statistical differences indication (0,05) between (O+) Blood group and others in the interest of(O+) Blood group of the sample of all High School students with no differences between the students according to the variable of Gender and study specialization.

Adventurous Interests

The existence of Statistical differences indication in the level(0,05) among the two Blood groups(AB+ B+) and other Blood groups in the interest of Both(AB+ .B+) of all High students sample, and with no differences between the students according to the variable of Gender and study specialization.

Traditional Interests

The existence of Statistical differences indication among (B-) and other Blood groups(B-) of all High School students with differences according to the Study specialization variable in the interest of Literary Branch with no difference in the Gender variable.

KEYWORDS: High school Students, Blood Proteins (ABO), Blood groups(B-)