

**Manuscript title**

(First letters of the Manuscript Title should be capitalized)

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**ABSTRACT**

(Abstract should be between 150 and 250 words)

***Key Words:*** *Keyword, keyword, keyword, keyword,*

(Key Words should be in italic and written in alphabetical order. Please provide up to 4 keywords)

**1. INTRODUCTION**

In the text, (1), (2) and so on. should be numbered with numbers and should be written at the end of the text in the order in which they are given in the work. Please don't use the footnote method

For Example:

“Obesity plays critical role in pathogenesis of several chronic diseases such as diabetes mellitus, cardiovascular diseases, and cancer (1).

Obesity plays critical role in pathogenesis of several chronic diseases such as diabetes mellitus, cardiovascular diseases, and cancer (1-3).”

**2. MATERIALS AND METHODS2.1.** **Characterization techniques**

**2.1.1. Cell culture**

**3. RESULT AND DISCUSSION**

**4. CONCLUSIONAcknowledgements:** If the study is produced from a doctoral-PhD or master’s thesis or presented at scientific meetings, this should be notified in the acknowledgement section.

**Financial Support:** If no funding source(s) was involved then this should be notified, as “This research received no grant from any funding agency/sector.”

**Conflicts of Interest:** Please inform the details of all known situations with the potential bias to the work. If the authors have not any conflict of interest, it should be written as “The authors declared that there is no conflict of interest.”

**Ethical Statement:** If this study was approved by the XXXX Experiments Local Ethics Committee (XXXXXXX).

**REFERENCES**

**(Article)**

**1.** Wang Y. C., McPherson K., Marsh T., Gortmaker S. L., & Brown M. Health and economic burden of the projected obesity trends in the USA and the UK. The Lancet, 378(9793), (2011), 815-825. https://doi.org/10.1016/S0140-6736(11)60814-3

**(Book/Chapter)**

**2.** Bahk J, Marth EH (1990): Listeriosis and Listeria monocytogenes. 248-256. In: DO Cliver (Ed), Foodborne Diseases. Academic Press, San Diego.

**(Thesis)**

**3.** Aladaş A (2013): Koyunlarda kırkım öncesi C vitamini ve humik asit uygulamasının kırkım stresini azaltmasındaki etkisinin incelenmesi. Yüksek Lisans Tezi. Afyon Kocatepe Üniversitesi Sağlık Bilimleri Enstitüsü, Afyonkarahisar.

**(Proceedings)**

**4.** Griban VG, Stepchenko LM, Zhorina LV (1988): The live weight gain and disease resistance of young cattle and poultry stock as influenced by physiologically active peat preparation. 45-50. In: Proceedings of 8th International Peat Congress. Leningrad, Russia.

**(Electronic materials)**

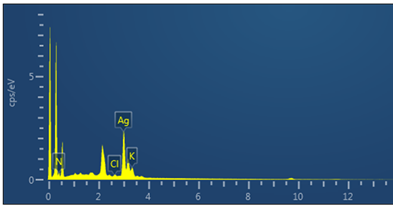
**5.** Li G, Hart A, Gregory J (1998): Flokülasyona hız gradyanı etkisi. Available at http://www.server.com/projects/paper2.html. (Accessed May 20, 2004).

**TABLES AND FIGURES**

Tables should be created with a word processor. Tables and figures embed in your text as a last part of the manuscript. Each table and figures **must not** be submitted as a separate file. All illustrations should be referred to as figures and numbered in Arabic numerals (Fig. 1, 2, etc.). Image resolution must be at least 300 dpi for raster images (e.g., photographs, gels, stains) and 600 dpi for line-art images (e.g., charts and graphs). Image-related text and labeling must be clearly legible, a font size of 10 points or greater should be present in the final image.

**For example:**

**Figures and Captions**

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**Figure 1.** EDX spectrum of So-AgNPs

**Tables and Captions**

**Table 1.** According to participants’ demographic properties; usage situations of alternative, traditional and pharmacological treatment

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | *Alternative*  *medical treatments* | | *Traditional Methods* | | *Pharmacological*  *Methods ( Drugs )* | |
| *Yes* | *No* | *Yes* | *No* | *Yes* | *No* |
|  | *Number      %* | | *Number      %* | | *Number      %* | |
| **Gender**  Male  Female | 74 (17.6)  94 (22.3) | 131 (31.1)  122 (29.0) | 107 (25.4)  107 (25.4) | 98 (23.3)  109 (25.9) | 130 (30.9)  145 (34.4) | 75 (17.8)  71 (16.9) |
| **Statistical analysis** | χ 2 = .120  p = .136 | | χ 2 = .586  p = .626 | | χ 2 = .423  p = .473 | |
| **Chronic disease?**  Yes  No | 100 (23.8)  68 (16.2) | 131 (31.1)  122 (29.0) | 123 (29.2)  91 (21.6) | 108 (25.7)  99 (23.5) | 165 (39.2)  110 (26.1) | 66 (15.7)  80 (19.0) |