**Paper submission guide for the 2nd National Meeting and Festival of Selecting The Best Ram of Afshari Sheep**

Please follow the guideline for submission of full paper (4 pages). Accepted papers will be published in the book of abstracts.

Submission must be in the Microsoft Word format. They have to be submitted through the conference website.

1- Title

* Max 15 words
* Times New Roman (centered)

2- Author/s’ name

* One line below the title
* First name and the family name
* The presenter would be the first name unless otherwise is indicated. The Affiliations should be indicated by adding number 1,2, etc. as superscript with font size 11 and centered

3- Affiliation

* Affiliation and institution address should be written in orders (1.2.ets.) with font size 11, centered.

4- E-mail addresses

* Only the first author’s E-mail is needed. Font size 10, and Underlined.

5- Abstract

* The abstract should appear one line below the keywords (font size 12). The main body of the abstract should appear one line below the title. They should be orders as Introduction, Purpose, Methods/ Material, Results, and Discussion.
* Max 250 words.
* Font size 12, justified.

6- Keywords

* Max 5 words, one line below the abstract line, and font size 12.

7- full papers

* The full paper should not exceed 4 pages including one figure, one table, and references.
* There should be no header and footer.
* References should be shown as the last name in the text body and acknowledged in the references section.
* The main body of the text should be divided into:

Introduction, Materials and Methods, Results and Discussions. Font size should be 10.

* Figures and tables should be designed as ready to print. Each figure should have a legend underneath and each table should a legend above the table.
* Special mathematical characters should be written using Equation Editor.

8- References should be written with font size 10 and the author's name should be Bolded.

* References should be written as the last name and the first name being abbreviated as shown below.

Journal Reference:

1. Oblessuc, P. R., Perseguini, J. M. K. C., Baroni, R. M., Chiorato, A. F., Carbonell, S.

A. M., Mondego, J. M. C., & Benchimol-Reis, L. L. (2013). "Increasing the density of markers around a major QTL controlling resistance to angular leaf spot in common bean". *Theoretical and Applied Genetics*, 126(10): 2451-2465.

Book Reference:

2. Yin, X., and van Laar, H. H., (2005). Crop Systems Dynamics: An ecophysiological model for genotype-by-environment interactions. Wageningen Academic Publishers, Wageningen,

The Netherlands, p. 168.