ARTICLE REQUIREMENTS

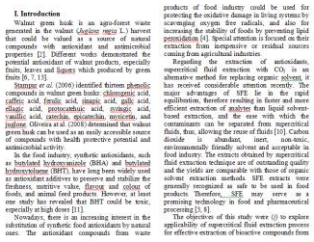
The text must be prepared with Microsoft Word

Page Setup

Paper Size	Margins	Font	Language
A4 Portrait	Top: 25 mm, Bottom: 20 mm Left: 18 mm, Right: 18 mm	Times New Roman (Word for Windows)	**English**

Font/Font Size	Specification	Example
	TITLE:	
Times New Roman 14 pt	Capital Letter, Center, Bold;	**TITLE**
	Authors:	
(first name and family name written with initials only, surname fully written), Times New Roman 12 pt	Center, Bold;	**S. V. Stefanov, Y. P. Stefanova**
Working place of the author Times New Ro-man 12 pt	Italic, Center;	*University of Food Technologies, Plovdiv*
	Abstract:	
Times New Roman 10 pt	Italic. Paragraph formatting: First line 0,5cm, Line Spacing Single, Alignment: Justified up to 10 lines max. Single empty line;	**Abstract:** *In communities throughout the world, the public is ….*
	Keywords:	
Times New Roman 11pt.	up 10 words	**Keywords**: active packaging, nanomaterials, ….

Basic text

Times New Roman 11pt;	Two-columns: Width 8,3 cm, Spacing 0,8 cm, Equal column width should be marked on	

Titles of sections:

Times New Roman 12pt Bold;	Line Spacing: Single, Alignment: Justified, Spacing Before 12pt, After 3pt.	**I. Introduction** **II. Materials and methods** **III. Results and discussion** **IV. Conclusions** **Acknowledgements** **References** **Appendices**

Tables:

Times New Roman 11pt (or	Standard (Arabic)	**Table 1.** *The absorption maxima (λ_{max}) of walnut green*

smaller)

numbers must be used accompanies by titles – centered. Each table must be followed by single empty line. Tables must be embedded into the text and not supplied sepa-rately.

husk extract and extraction factors (EF)

Compounds	λ_{max} [nm]	Absorption	EF
Phenolic acids	237	0.672	67.2
	290	0.333	33.3
Total phenolic acids	-	-	**10.5**
Flavonoids	333	0.292	**29.2**
Carotenoids	417	1,039	103,9
	457	0,593	59.3
	484	0,497	47.7
	538	0,9	90
Total carotenoids	-	-	**302.9**
Chlorophyll	611	0.07	7
	668	0.355	35.5
Total chlorophyll	-	-	**42.5**

Images (charts, diagrams, schemes and pictures)

Must be placed within the columns or can take up the page's width

Figures must be embedded into the text and not supplied sepa-rately.

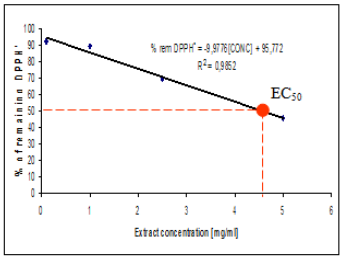


Figure 5. *Reducing power (EC_{50}) of the walnut green husk extracts towards DPPH free radical*

Titles of figures

Times New Roman 11pt

Center; Italic

Figure 5. *Reducing power (EC_{50}) of the walnut green husk extracts towards DPPH free radical*

Units

Must be written in accordance to the international standards and the SI-system

✓	x
mm	мм
N	Н
Pa	Па
g	г

Numerical values

Comma must be used as decimal sign but not a dot

✓	x
4, 54	4. 54
4 567, 56	4567, 56
$5{,}72.10^{6}$	5.72.10^6
$6{,}5.10^{-6}$	6.5E-6
16 kN	16kN

Equations: *Equation editor for Word*

Full size 12 pt
Subscript/Superscript 7 pt
Sub-subscript/ Superscript 5 pt
Symbols 18pt
Sub-symbol 12pt
Times New Romans. Italic

Numbered with standard (Arabic) numbers in brackets (1), (Font size 11pt), in the right side of the page

$$Q(x) = \pm \frac{dM(x)}{dx} \qquad (6.1)$$

References: Times New Roman 10 pt

Books: must contain author's or authors' surname and initials, title of the book (Italic), location of publishing and name of the publisher

[1] Gelin BR. *Molecular modeling of polymer structures and properties*. Cincinnati, OH: Hanser/Gardner Publishers; 1994.

Journals: must contain: surname and initials of the author, initials and surnames of the rest of the authors, title of the article, title of the journal (Italic), year of publishing, page numbers.

[2] Popov V.N., Van Doren V.E., Balkanski M. Elastic properties of singlewalled carbon nanotubes. *Phys Rev B* 2000;6, pp. 3078–3084.

On-line resources:

[3] Rosende D., Renewable Energy Industry Roadmap for Latvia, [online] Available at: <http://www.repap2020.eu/fileadmin/user_upload/Roadmaps/REPAP_-RES_Industry_Roadmap_Latvia_v2-cl__2_.pdf [Accessed 23 March 2011].

References published in language that is different from English and Cyrillic: it must be written in the original language as well

[4] Ditchev S., *Safety and Quality Management*, Plovdiv, Academic edition of University of Food Technologies, 2012 Дичев С., (*Управление на безопасността и качеството*, Пловдив, Академично издание на Университета по хранителни технологии, 2012).

If the authors are more than one: surname and the initials of the first author is written followed by: et al. or in cyrillic: et al.

[5] Piskac J. et al. Regulations for electric power system no. 2 - failure statistics at electricity distribution, Prague: CEZ; 1974.

Dissertations:

[6] Walther J. H. Discrete vortex method for two-dimensional flow past bodies of arbitrary shape undergoing prescribed rotary and translation motion. (1994) Doctoral Dissertation, Technical University of Denmark, DK-2800, Lyngby Denmark.

Scientific researches presented on conferences:

[7] Salunkhe A. et al. Adaptive Neuro Fuzzy Controller for Process Control System, IEEE Region 10 Colloquium and 3rd International Conf. on Industrial and Information System. Dec 8-10, 2008.

International standards:

[8] ISO TC/34SC 5 2002. Cheese and processed cheese product-Determination of fat content Gravimetric method (Reference method).

National standards:

[9] DIN EN ISO 10303 AP 214 Standard for exchange of product model data.

In the text, the references are written inside square brackets [1], [2],

Acknowledgments

After the article before the references
Font size 11