

# Life Science Journal

ISSN:1097-8135

Volume 6 - Number 3 (Cumulated No. 18), September 1, 2009

[Cover Page](#), [Introduction](#), [Contents](#), [Call for Papers](#), [Author Index](#), [All in one file](#)

## CONTENTS

No.	Titles / Authors	page
1	<a href="#">Animal Model Study of Reproductive Toxicity of the Chronic Exposure of Dicofol</a> Afaf A. El-Kashoury, Afrah F. Salama, Adel I. Selim and Rania A. Mohamed	1-18
2	<a href="#">Antifungal Properties and Phytochemical Screening of Crude Extract of <i>Lemna pauciscostata</i> (Helgelm) Against Fish Feed Spoilage Fungi</a> Effiong BN, Sanni A	19-22
3	<a href="#">Clinical Application of ABCD<sup>2</sup> Score System</a> Tan Song, Zhao Lu, Song Bo, Li Zhuo, Zhang Rui, Gao Yuan, Xu Yuming	23-26
4	<a href="#">Research on the relationship between the polymorphisms of Methionine synthase (MS A2756G ) gene and ischemic cerebrovascular disease</a> Li Aifan, Zheng Hong, Xu Yuming, Zhang Xiaoman, Song Bo	27-31
5	<a href="#">Cloning and Higher Expression of Recombinant Human Insulin-like Growth Factor-1</a> Yan Yuqing, Xiao Minghui, Sun Hongmei <sup>1</sup> , Zhu Hongjie	32-36
6	<a href="#">Gustatory Afferents from the Locust Ovipositor: Integration at the Interneuron Level</a> Tousson, Ehab and Hustert, Reinhold	37-45
7	<a href="#">Analysis and Identification of Tumor Marker in Lung Cancer using Two-dimensional Gel Electrophoresis and Matrix-assisted Laser Desorption Ionization Time of Flight Mass Spectrometry</a> Huizhen Zhang, Hongxiang Guo, Qingtang Fan and Yiming Wu	46-53
8	<a href="#">Detection of genomic <i>Toxoplasma gondii</i> DNA and anti-<i>Toxoplasma</i> antibodies</a> Nahed H. Ghoneim; S. I. Shalaby; Nawal A. Hassanain; G.S.G. Zeedan; Y.A. Soliman and Abeer M. Abdalhamed	54-60
9	<a href="#">The Novel Biomaterial of Visible Photoluminescence by Saving Energy Technology of Rapid Thermal Annealing</a> Jen-Hwan Tsai, Chih-Hsiung Liao and Shen Cherng	61-67
10	<a href="#">Study of Biomaterial Based on Saving Energy Technology of Rapid Thermal Annealing for Si<sup>+</sup>-implanted SiO<sub>2</sub> Thin Film</a> Jen-Hwan Tsai, Chih-Hsiung Liao and Hsien-Chiao Teng	68-73
11	<a href="#">Somatic Embryogenesis and <i>In Vitro</i> Regeneration of an Endangered Medicinal Plant Sarpagandha (<i>Rauvolfia serpentina. L</i>)</a> Prabhat Singh, Anand Singh, Arvind K. Shukla, Lalit Singh, Veena Pande and Tapan K. Nailwal	74-79
12	<a href="#">Microbial Contaminants in Fresh Tomato Wash Water and Food Safety Considerations in South-Eastern Nigeria</a> Ofor, M.O., Okorie, V.C., Ibeawuchi, I.I., Ihejirika, G.O., Obilo, O.P. and Dialoke, S.A.	80-82
13	<a href="#">Doctor's Mission</a> Nie Wei	83-85

14	<a href="#">The hydrochemistry and biota of a thermal coolant water stressed tropical lagoon</a> Nwankwo, D.I., Chukwu, L.O., Onyema, I.C.	86-94
15	<a href="#">Study of Erroneous Diagnoses of Kawasaki Disease</a> Meimei Zhang	95-98
16	<a href="#">Nature of genetic variants in the <i>BRCA1</i> and <i>BRCA2</i> genes from breast cancer families in Taiwan</a> Yuan-Ping Lin, Yi-Ling Chen, Hong-Tai Chang and Steven Shoei-Lung Li	99-103