

## CONTENTS

Issue	No.	Titles / Authors	page
Volume 01 / Issue 2, June 25, 2011.			
0102	1	<b>Studies of Ethanolic Extract from <i>Lentinus edodes</i> On Different Cell Lines And Lymphocytes Separated From Cancer Breast Patients</b> Ahmed, W.A., Osman, M.E., Khattab, O.H., Hassan, F.R.H., El-Henawy, H.E.	1-9
0102	2	<b>Measurement of Scattered Radiation Dose to The Eyes, Breasts and Gonads of Patients During External Beam Radiation Therapy.</b> Elumelu-Kupoluyi T. N., Akinlade B. I., Abdus-salam A. A. and Adenipekun A. A.	10-16
0102	3	<b>Antitumor effects of osmium (II) and ruthenium (II) bipyridine complexes containing the acetylacetonato ligand against the growth of Eherlich Ascites Cell Carcinoma</b> El-Shahat A. Toson	17-28
0102	4	<b>Cancer Society Literatures</b> Mark Smith	29-78
0102	5	<b>Cancer Suppressor-gene</b> Mark Smith	79-296
Volume 01 / Issue 3, September 25, 2011.			
0103	1	<b>Clinical characters of adrenocortical tumors in Chinese childhood</b> Ren Qi, YU Sheng You	1-4
0103	2	<b>Cancer stem cell literatures</b> Ma Hongbao, Yang Yan	5-12
0103	3	<b>Cancer Study History</b> Mark H Smith	13-76
0103	4	<b>Cancer and Heredity Literature</b> Mark H Smith	77-83
0103	5	<b>Cancer and Infection Literature</b> Mark H Smith	84-130
0103	6	<b>Cancer and Physiology</b> Mark H Smith	131-142
0103	7	<b>Cancer Medication Literatures</b> Mark H Smith	143-221
Volume 01 / Issue 4, December 25, 2011			
0104	1	<b>Antitumor effects of osmium (II) and ruthenium (II) bipyridine complexes</b>	1-12

**containing the acetylacetonato ligand against the growth of Eherlich  
Ascites Cell Carcinoma**  
El-Shahat A. Toson

<b>0104</b>	<b>2</b>	<b>STUDIES ON TICKS OF CATTLE AND THEIR BACTERIAL ISOLATES</b> ZARIA, L.T., BIU A.A. RABO, J.S., Dawurung J.S and ESTER, N.M.	<b>13-15</b>
<b>0104</b>	<b>3</b>	<b>Cancer and Carcinogens Research Literatures</b> Mark H Smith	<b>16-36</b>
<b>0104</b>	<b>4</b>	<b>Cancer and Pathology</b> Mark H Smith	<b>37-94</b>
<b>0104</b>	<b>5</b>	<b>Cancer and Oncogenes Literatures</b> Mark H Smith	<b>95-136</b>
<b>0104</b>	<b>6</b>	<b>Cancer Type literatures</b> Mark H Smith	<b>137-172</b>
<b>0104</b>	<b>7</b>	<b>Cancer Surgery</b> Mark H Smith	<b>173-278</b>
<b>0104</b>	<b>8</b>	<b>Cancer and Radiation Literatures</b> Mark H Smith	<b>279-334</b>