Table of Contents

Original Articles

697 Prevalence of Overweight and Obesity among Students Aged 7-22 Years in Jiangsu Province, China
Taha Hussein Musa, WEI Li, LI Xiao Shan, PU Yue Pu, and WEI Ping Min

706 Effects of Endurance and Endurance-strength Exercise on Renal Function in Abdominally Obese Women with Renal Hyperfiltration: A Prospective Randomized Trial
Monika Szulińska, Damian Skrypnik, Marzena Ratajczak, Joanna Karolkiewicz, Edyta Mądry, Katarzyna Musialik, Jarosław Walkowiak, Hieronim Jakubowski, and Paweł Bogdański

713 Long Noncoding RNA Expression Signatures of Abdominal Aortic Aneurysm Revealed by Microarray
YANG Yao Guo, LI Mei Xia, KOU Lei, ZHOU You, QIN Yan Wen, CHEN Zhong, and LIU Xiao Jun

724 Ethnic Differences in Preterm Birth Risks for Pregnant Women with Thyroid Dysfunction or Autoimmunity: A Meta-analysis
LI Min, WANG Shao Wei, WU Feng Li, SHI Jin, YU Pu Lin, PENG Xiu Ling, and SUN Liang

734 Cervical Infection of Oncogenic Human Papillomavirus (HPV) Types in Beijing, China
LI Ying, HUANG Ke, JI Pei Li, SONG Lei, and LIU Hong Tu

742 Characterization of Avian Influenza A (H7N9) Virus Prevalence in Humans and Poultry in Huai’an, China: Molecular Epidemiology, Phylogenetic, and Dynamics Analyses
YANG Peng Fei, YAN Qing Li, LIU Chun Cheng, XING Ya Dong, ZHANG Min Hui, GAO Qiang, YU Hao, YAO Hai Bo, and HE Nan Jiang

Letters to the Editor

754 Energy Balance-related Behaviors Are Related to Cardiometabolic Parameters and Predict Adiposity in 8-14-year-old Overweight Chinese Children One Year Later
LI Liu Bai, WANG Nan, WU Xu Long, WANG Ling, LI Jing Jing, YANG Miao,
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>758</td>
<td>Seasonal Variations in Birth Weight in Suzhou Industrial Park</td>
<td>WU Lei, DING Yi, RUI Xing Li, and MAO Cai Ping</td>
</tr>
<tr>
<td>762</td>
<td>Evaluation of the Effects of Cypermethrin on Female Reproductive Function by Using Rabbit Model and of the Protective Role of Chinese Propolis</td>
<td>AE Khatab, NM Hashem, LM El-Kodary, FM Lotfy, and GA Hassan</td>
</tr>
<tr>
<td>767</td>
<td>Comparative Genomic Analysis of Enterovirus 71 Revealed Six New Potential Neurovirulence-associated Sites</td>
<td>JIA Qing Jun, CHEN Xin Yu, LI De Zhou, XU Juan Juan, XU Zhi Gang, DUAN Zhi Liang, and WEN Jin Sheng</td>
</tr>
</tbody>
</table>