

CONTENTS

Adipose Tissue-Specific Dysregulation of Angiotensinogen by Oxidative Stress in Obesity <i>Sadanori Okada, Chisayo Kozuka, Hiroaki Masuzaki, Shintaro Yasue, Takako Ishii-Yonemoto, Tomohiro Tanaka, Yuji Yamamoto, Michio Noguchi, Toru Kusakabe, Tsutomu Tomita, Junji Fujikura, Ken Ebihara, Kiminori Hosoda, Hiroshi Sakaue, Hiroyuki Kobori, Mira Ham, Yun Sok Lee, Jae Bum Kim, Yoshihiko Saito, and Kazuwa Nakao</i>	1241
Baseline Serum Total Adiponectin Level Is Positively Associated With Changes in Bone Mineral Density After 1-Year Treatment of Type 2 Diabetes Mellitus <i>Ippei Kanazawa, Toru Yamaguchi, and Toshitsugu Sugimoto</i>	1252
Suppressed Glucose Metabolism in Acinar Cells Might Contribute to the Development of Exocrine Pancreatic Insufficiency in Streptozotocin-Induced Diabetic Mice <i>Junying Han and Ye Q. Liu</i>	1257
Sedentary Behavior, Physical Activity, and Concentrations of Insulin Among US Adults <i>Earl S. Ford, Chaoyang Li, Guixiang Zhao, William S. Pearson, James Tsai, and James R. Churilla</i>	1268
Association Between Serum Vaspin Concentrations and Visceral Adipose Tissue in Korean Subjects <i>Hye Mi Chang, Hye Soon Park, Cheol-Young Park, Young Sook Song, and Yeon Jin Jang</i>	1276
Low Birth Weight Is Associated With Components of the Metabolic Syndrome <i>Xinhua Xiao, Zhen-Xin Zhang, Wen-Hui Li, Kai Feng, Qi Sun, Harvey Jay Cohen, Tao Xu, Heng Wang, Ai-Min Liu, Xiao-Ming Gong, Ying Shen, and Zeng Yi</i>	1282
Role of Protein Kinase C in Pitavastatin-Induced Human Paraoxonase I Expression in Huh7 Cells <i>Kaoru Arii, Tadashi Suehiro, Yukio Ikeda, Yoshitaka Kumon, Mari Inoue, Syojiro Inada, Hiroshi Takata, Ayako Ishibashi, Kozo Hashimoto, and Yoshio Terada</i>	1287
Effects of Gliclazide on Platelet Aggregation and the Plasminogen Activator Inhibitor Type 1 Level in Patients With Type 2 Diabetes Mellitus <i>Hiroyuki Konya, Yoshikazu Hasegawa, Tomoya Hamaguchi, Kahori Satani, Akiko Umehara, Tomoyuki Katsuno, Tetsuya Ishikawa, Masayuki Miuchi, Kousuke Kohri, Akira Suehiro, Eizo Kakishita, Jun-ichiro Miyagawa, and Mitsuyoshi Namba</i>	1294
Association Between Low Pulmonary Function and Metabolic Risk Factors in Korean Adults: The Korean National Health and Nutrition Survey <i>Yu-Jin Paek, Ki-Suck Jung, Young-Il Hwang, Kang-Sook Lee, Dong Ryul Lee, and Jung-Un Lee</i>	1300
Dysfunctional Pancreatic β -Cells of Critical Stress Play a More Prominent Role in the Development of Stress Diabetes in Critically Burned Korean Subjects <i>Lee Byung-Wan, Hur Jun, Hae-Jun Yim, Jae-Bong Park, Heungjeong Woo, and Hyung-Joon Yoo</i>	1307
Preliminary Report: Zn-alpha2-Glycoprotein Genotype and Serum Levels Are Associated With Serum Lipids <i>Louise E. Olofsson, Bob Olsson, Theodore Lystig, Peter Jacobson, Margareta Jernås, Kajsa Sjöholm, Anders Gummesson, Lars Sjöström, Per Eriksson, Anders Hamsten, Laura P. Hale, Dag S. Thelle, Björn Carlsson, and Lena M.S. Carlsson</i>	1316
Postprandial Plasma Adiponectin Response Is Reduced in Prepubertal Premature Pubarche Girls <i>Elvira Larqué, Mercedes Gil-Campos, Isabel Villada, MCarmen Ramírez-Tortosa, Ramón Cañete, and Ángel Gil</i>	1319
Microalbuminuria in Nondiabetic Patients With Nonalcoholic Fatty Liver Disease: Association With Liver Fibrosis <i>Yusuf Yilmaz, Yesim Ozen Alahdab, Oya Yonal, Ramazan Kurt, Alla Eldeen Kedrah, Cigdem Ataizi Celikel, Osman Ozdogan, Deniz Duman, Nese Imeryuz, Erol Avsar, and Cem Kalayci</i>	1327

(Contents continued)

The Effect on the Blood Lipid Profile of Soy Foods Combined With a Prebiotic: A Randomized Controlled Trial <i>Julia M.W. Wong, Cyril W.C. Kendall, Russell de Souza, Azadeh Emam, Augustine Marchie, Ed Vidgen, Candice Holmes, and David J.A. Jenkins</i>	1331
Ethnic Differences in Serum Lipoproteins and Their Determinants in South African Women <i>Julia H. Goedecke, Kristina Utzschneider, Mirjam V. Faulenbach, Manfredi Rizzo, Kaspar Berneis, Giatgen A. Spinaz, Joel A. Dave, Naomi S. Levitt, Estelle V. Lambert, Tommy Olsson, and Steven E. Kahn</i>	1341
Chronic Fatigue Syndrome Is Associated With Metabolic Syndrome: Results From a Case-Control Study in Georgia <i>Elizabeth M. Maloney, Roumiana S. Boneva, Jin-Mann S. Lin, and William C. Reeves</i>	1351
The Contribution of Race and Diabetes Status to Metabolic Flexibility in Humans <i>April J. Stull, Jose E. Galgani, William D. Johnson, and William T. Cefalu</i>	1358
Endothelial Function in Individuals With Coronary Artery Disease With and Without Type 2 Diabetes Mellitus <i>Gisette Reyes-Soffer, Steve Holleran, Marco R. Di Tullio, Shunichi Homma, Bernadette Boden-Albala, Rajasekhar Ramakrishnan, Mitchell S. Elkind, Ralph L. Sacco, and Henry N. Ginsberg</i>	1365
Quercetin Up-regulates Paraoxonase 1 Gene Expression Via Sterol Regulatory Element Binding Protein 2 That Translocates From the Endoplasmic Reticulum to the Nucleus Where It Specifically Interacts With Sterol Responsive Element-Like Sequence in Paraoxonase 1 Promoter in HuH7 Liver Cells <i>Mamatha Garige, Maokai Gong, Ravi Varatharajalu, and M. Raj Lakshman</i>	1372
Human Epicardial Adipokine Messenger RNAs: Comparisons of Their Expression in Substernal, Subcutaneous, and Omental Fat <i>John N. Fain, Harold S. Sacks, Suleiman W. Bahouth, David S. Tichansky, Atul K. Madan, and Paramjeet S. Cheema</i>	1379
Effects of C358A Missense Polymorphism of the Degrading Enzyme Fatty Acid Amide Hydrolase on Weight Loss, Adipocytokines, and Insulin Resistance After 2 Hypocaloric Diets <i>Daniel Antonio Deluis, Manuel Gonzalez Sagrado, Rocio Aller, Olatz Izaola, and Rosa Conde</i>	1387
Correspondence	
Pedometer Use Is Beneficial for Type 2 Diabetes Mellitus Patients If Included in Educational Programs <i>Claudio Tubili, Alessandra Di Flaviani, Lelio Morviducci, Rosaria Nardone, and Nunzia Altieri</i>	e1
Answer to Dr Di Flaviani and Colleagues <i>Marit Rokne Bjørgaas</i>	e3
Microalbuminuria and Nonalcoholic Fatty Liver Disease <i>Teoman Dogru, Halil Genc, Muammer Kara, and Nuri Karadurmus</i>	e5
Microalbuminuria and Nonalcoholic Fatty Liver Disease <i>Yusuf Yilmaz, Yesim Ozen Alahdab, Oya Yonal, Nese Imeryuz, and Cem Kalayci</i>	e7
Erratum	e9