

Representative papers of Pathophysiology Department (truncated)

Articole publicate de membrii disciplinei in reviste cotate ISI/indexate BDI (B+) - trunchiat

10. Bacârea Anca, Haifa Bogdan Adnan, Muji Marius, Şchiopu Alexandru, Software Application for Data Collection and Analysis in Acute Myeloid Leukemia, Applied Medical Informatics, 2011, 28(1):16-22.
11. Bacârea Anca, Dorcioman Bogdana, Bacârea V, Tilincă Mariana, Demian Smaranda, Schiopu A, Băţagă Simona, Routine immunophenotyping in acute leukemia, the importance for lineage assessment – case report, Acta Medica Marisiensis, 2011, 57(5):538-540.
12. Dobreanu M, Dobreanu D, Fodor A, Bacârea A, Integrin expression on monocytes and lymphocytes in unstable angina short term effects of atorvastatin, Rom J Intern Med. 2007; 45(2):193-9, PMID 18333374 PubMed - indexed for MEDLINE, IndexCopernicus Journals Master List.
13. Florina Gliga, Vladimir Bacîrea, Alexandru Schiopu, Ioan Gheorghe Totoianu, Fiziopatologia sindromului de ovare polichistice, Revista Satu Mare Studii si Comunicari, vol. VI,2005
14. Florina Ioana Gliga, F. Buicu, Polycystic ovary syndrome – candidate genes involved in insulin resistance, Acta Medica Transilvanica, 2012; 3-256-260, <http://www.amtsibiu.ro/>
15. Florina Gliga, Ionela Paşcanu, Adina Stoian, Theodor Nicola, Claudia Bănescu, Insulin resistance associated with the polycystic ovary syndrome – is the Pro12Ala polymorphism of the PPAR- γ gene involved?, Revista Romana de Medicina de Laborator,2012;20(4)ahead to print. <http://rrml.ro/>
16. Cardiovascular Autonomic Neuropathy and Sensorimotor Polyneuropathy in type 2 Diabetes mellitus. Moţăţăiu Anca, Bajko Zoltan, Stoian Adina, Bălaşa Rodica. Acta Medica Marisiensis, vol. 58, No 4 (2012):Pg. 243-247, ISSN 2247-6113
17. Adina Stoian, Claudia Banescu, M. Stoian, Gabriela Buicu, Chiotoroiu Andreea, Danusia Onisor, A study of angiotensin converting enzyme gene polymorphism in the patients with diabetic neuropathy, AMT, 3:218-220, 2012
18. Adian Stoian, M. Stoian, Olga Brusnic, Carmen Duicu, Cristina Garbovan, C. Neagu, F. Buicu, Pathophysiology of diabetic polyneuropathy- metabolic theories AMT 2:218-221, 2012
19. Danusia Maria Onisor, Daniela Dobru, Alina Boeriu, Ofelia Pascarenco, Olga Brusnic, Adina Stoian, M. Stoian, D. Cozma, Magnifying endoscopy and chromoendoscopy in atrophic gastritis, intestinal metaplasia and gastric dysplasia, AMT 2:150-152