

PUBBLICAZIONI LABORAF 2007

1. Albertin A, Poli D, La Colla L, Gonfalini M, Turi S, Pasculli N, La Colla G, Bergonzi PC, Dedola E, Fermo I.
Predictive performance of 'Servin's formula' during BIS-guided propofol-remifentanil target-controlled infusion in morbidly obese patients.
Br J Anaesth. 2007 Jan;98(1):66-75 IF 2.679
2. Antonioli Barbara, Isabella Fermo, Silvia Cainarca, Simona Marzorati, Rita Nano, Michela Baldissera, Angela Bachi, Rita Paroni, 5 Camillo Ricordi and Federico Bertuzzi.
Characterization of Collagenase Blend Enzymes for Human Islet Transplantation.
Transplantation 2007;84: 1568–1575. IF 3.972
3. Ballarati L, Rossi E, Bonati MT, Gimelli S, Maraschio P, Finelli P, Giglio S, Lapi E, Bedeschi MF, Guerneri S, Arrigo G, Patricelli MG, Mattina T, Guzzardi O, Pecile V, Police A, Scarano G, Larizza L, Zuffardi O, Giardino D.
13q Deletion and central nervous system anomalies: further insights from karyotype-phenotype analyses of 14 patients.
J Med Genet. 2007, 44(1):e60. I.F. 2.701
4. Benedetti S, Menditto I, Degano M, Rodolico C, Merlini L, D'Amico A, Palmucci L, Berardinelli A, Pegoraro E, Trevisan CP, Morandi L, Moroni I, Galluzzi G, Bertini E, Toscano A, Olive M, Bonne G, Mari F, Caldara R, Fazio R, Mammi I, Carrera P, Toniolo D, Comi G, Quattrini A, Ferrari M, Previtali SC.
Phenotypic clustering of lamin A/C mutations in neuromuscular patients
Neurology. 2007, 69(12): 1285-92. IF 5.690
5. Brown B.D., A. Cantore, L. Sergi Sergi, A. Lombardo, P. Della Valle, A. D'Angelo, L. Naldini.
A microRNA-regulated Lentaviral vector mediates stable correction of hemophilia B mice.
Blood, 2007, 110(13): 4144-4152 IF 10.370
6. Buzzetti R, Di Pietro S, Giaccari A, Petrone A, Locatelli M, Suraci C, Capizzi M, Arpi ML, Bazzigaluppi E, Dotta F, Bosi E.
High Titer of Autoantibodies to GAD Identifies a Specific Phenotype of Adult-Onset Autoimmune Diabetes.
Diabetes Care. 2007, 30(4):932-8. IF 7,912
7. Casati V, Zanetti PP, D'Angelo A.
Thrombosis after hypothermic circulatory arrest for cardiovascular surgery, antifibrinolytic drugs, and thrombophilia.
Anesthesiology. 2007;106(4):874. IF 4,005
8. Casati V, A. D'Angelo, L. Barbato, D. Turolla, F. Villa, M.A. Grasso, A. Porta, F. Guerra.
Perioperative management of four anaemic female Jehovah's Witnesses undergoing urgent complex cardiac surgery
British Journal of Anaesthesia, 2007; 99:349-52. IF 2.679

9. Cotton RGH, Auerbach AD, Brown AF, Carrera P, Christodoulou J, Claustres M, Compton J, Cox D, De Baere E, den Dunnen JT, Greenblatt M, Fujiwara M, Hilbert P, Jani A, Lehtovirta H, Liang P, Marsh S, Nebert D, Verma I, Vihinen M
A Structured Simplified Form for Ordering Genetic Tests is Needed to Ensure Coupling Clinical Detail (Phenotype) and Mutation (Genotype) to Ensure Utility in Publication and Databases.
Human Mutation, 2007, 28(10), 931-932. IF 6.473
10. Cremonesi L, Ferrari M, Giordano PC, Hartevelde CL, Kleanthous M, Papasavva T, Patrinos GP, Traeger-Synodinos J.
An overview of current microarray-based human globin gene mutation detection methods.
Hemoglobin, 2007, 31(3):289-311. IF 0.516
11. D'Angelo.
Thrombocytopenia in Pregnancy.
Thrombosis Research, 2007;119(Suppl.1):537-8. IF 2.012
12. Davidson B.L., H.R. Buller, H. Decousus, A. Gallus, M. Gent, F. Piovella, M.H. Prins, G.E. Raskob, A.E. Segers, A.W. Lensing for the MATISSE Investigators (A. D'Angelo, A. Fattorini).
Effect of obesity on outcomes after fondaparinux, enoxaparin, or heparin treatment for acute venous thromboembolism in the Matisse trials.
Journal of Thrombosis and Haemostasis, 2007;5:1191-4. IF 5.262
13. Debiaggi Maurizia, Filippo Canducci, Cristina Terulla, Michela Sampaolo, Maria Chiara Marinozzi, Paolo Emilio Alessandrino, Anna Amelia Colombo, Daniela Caldera, Letizia Zenone Bragotti, Roberta Miglivacca, Emanuela Bianchi, Egidio Romero, And Massimo Clementi
Long-term study on symptomless human metapneumovirus infection in hematopoietic stem cell transplant recipients.
New Microbiologica, 30(3): 255-258, 2007. IF 0.806
14. De Marco Donata, Mario Perotti, Cristina M. Ossi, Roberto Burioni, Massimo Clementi, And Nicasio Mancini
Development and validation of a molecular method for the diagnosis of medically important fungal infections.
New Microbiologica, 30(3): 308-312, 2007. IF 0.806
15. Foglieni Barbara, Francesca Ferrari, Stefano Goldwurm, Paolo Santambrogio, Maria Sessa, Maria Antonietta Volontè, Stefania Lalli, Carlo Galli, Xin-Sheng Wang, James Connor, Francesca Sironi, Margherita Canesi, Gianni Pezzoli, Sonia Levi, Maurizio Ferrari, Paolo Arosio, Laura Cremonesi.
Analysis of ferritin genes in Parkinson: identification of a new L-ferritin mutation (H133P).
Clin Chem Lab Med, 2007, 45(119): 1450-1456. IF 1.725
16. Galbiati S, Chiari M, Macellari M, Ferrari M, Cremonesi L, Cretich M.
High-throughput mutation screening for beta-thalassemia by single-nucleotide extension.
Electrophoresis, 2007, 28(23):4289-94. IF 4.401

17. Lippi G, Banfi G, Buttarello M, Ceriotti F, Daves M, Dolci A, Caputo M, Giavarina D, Montagnana M, Miconi V, Milanesi B, Mosca A, Morandini M, Salvano GL, Salvano GL. Recomendations for detection and management of unsuitable samples in clinical laboratories.
Clin Chem and Lab Med 2007; 45(6): 728-736. IF 1.725
18. Menzo Stefano, Katia Marinelli, Patrizia Bagnarelli, Serena Rolla e Massimo Clementi Human papillomaviruses: new perspective for prevention and treatment.
New Microbiologica, 30(3): 189-212, 2007. IF 0.806
19. Paroni R, Ceriotti F, Galanello R, Leoni GB, Panico A, Scurati E, Paleari R, Chemello L, Quaino V, Scaldaferrri L, Lapolla A, Mosca A.
Performance characteristics and clinical utility of an enzymatic method for the measurement of glycated albumin in plasma.
Clinical Biochemistry 2007;40:1398–1405. IF 2.331
20. Pietra D, Li S, Brisci A, Passamonti F, Rumi E, Theocharides A, Ferrari M, Gisslinger H, Kralovics R, Cremonesi L, Skoda R, Cazzola M.
Somatic mutations of JAK2 exon 12 in patients with JAK2 (V817F)- negative myeloproliferative disorders.
Blood, prepublished online November 6, 2007; DOI 10.1182/blood-2007-07- IF 10,370
21. Pulitanò Carlo, Luca Aldrighetti, Marcella Arru, Renato Finazzi, Laura Soldini, Marco Catena e Gianfranco Ferla
Prospective randomized study of the benefits of preoperative corticosteroid administration on hepatic ischemia-reperfusion injury and cytokine response in patients undergoing hepatic resection.
Shock 2007, 28(4) 401-405 IF 3,318
22. Scagnolari C, Trombetti S, Alberelli A, Cicetti S, Bellarosa D, Longo R, Spano A, Riva E, Clementi M, Antonelli G.
The synergistic interaction of interferon types I and II leads to marked reduction in severe acute respiratory syndrome-associated coronavirus replication and increase in the expression of mRNAs for interferon-induced proteins.
Intervirology 2007;50(2):156-60. IF 1,448
23. Seminari Elena, De Bona Anna, Gentilini Gianluca, Galli Laura, Schira Giulia, Gianotti Nicola, Uberti-Foppa Caterina, Soldarini Armando, Dorigatti Fernanda, Lazzarin Adriano, Antonella Castagna.
Amprenavir and ritonavir plasma levels in HIV-infected patients treated with fosamprenavir/ ritonavir with various degree of liver impairment.
Journal of Antimicrobial Chemotherapy. 2007, 60(4): 831-836. IF 3.891
24. Signori C, Ceriotti F, Sanna A, Plebani M, Messeri G, Ottomano C, Di Serio F, Bonini PA. Process and risk analysis to reduce errors in clinical laboratories.
Clin Chem Lab Med 2007;45:742–8. IF 1,725

25. Somaschini Marco, Lawrence M. Nogee, , Isabella Sassi, , Olivier Danhaive, , Silvia Presi, , Renata Boldrini, Cristina Montrasio, Maurizio Ferrari, Susan E. Wert, and Paola Carrera, Unexplained Neonatal Respiratory Distress Due to Congenital Surfactant Deficiency J Pediatrics, 2007, 150: 649-53 IF 3,837
26. Spagnuolo V, Gentilizi G, De Bona A, Galli L, Uberti-Foppa C, Soldatini A, Dorigatti F, Seminari E. Liver function parameters in HIV/HCV co-infected patients treated with amprenavir and ritonavir and correlation with plasma levels. New Microbiologica, 2007, 30(3): 279-282. IF 0.806
27. Stenirri S, Battistella S, Soriano N, Bernal S, Baiget M, Ferrari M, Cremonesi L. Molecular scanning of the abca4 gene in spanish patients affected by retinitis pigmentosa and stargardt disease: identification of novel mutations. European Journal of Ophthalmology, 2007, 17(5): 749-54. IF 0.737
28. Stenirri S, Restagno G1, Ferrero GB, Alaimo G, Sbaiz L1, Gomez A1, Mari C1C, Genitori L, Ferrari M, Cremonesi L. Integrated strategy for fast and automated molecular characterization of genes involved in craniosynostosis. Clin Chem 2007, 53(10): 1767-74. IF 5.454
29. Terruzzi P, Senesi I, Fermo, Lattuada G and Luzi L. Are genetic variants of the methyl group metabolism enzymes risk factors predisposing to obesity? J Endocrin Invest. 2007; 30(9): 747-753 IF 1.469
30. The van Gogh Investigators (A. D'Angelo, A. Fattorini). Extended prophylaxis of venous thromboembolism with idraparinix. New England Journal of Medicine, 2007; 357:1105-12. IF 51.296
31. The van Gogh Investigators (A. D'Angelo, A. Fattorini)). Idraparinix versus standard therapy for venous thromboembolic disease. New England Journal of Medicine, 2007; 357:1094-104. IF 51.296
32. Tobias J. Legler, Zhong Liu, Ariadni Mavrou, Kirstin Finning, Ilona Hromadnikova, Silvia Galbiati, Cathy Meaney, Maj A. Hultén, Francesco Crea, Martin L. Olsson, Deborah G. Maddocks, Dorothy Huang, Sylvia Armstrong Fisher, Markus Sprenger-Haussels, Aicha Ait Soussan and C. Ellen van der Schoot. Workshop report on the extraction of fetal DNA from maternal plasma. Prenatal Diagnosis, 2007, 27(8): 824-9. IF 1.640
33. Valenti L, Pulixi EA, Arosio P, Cremonesi L, Biasiotto G, Dongiovanni P, Maggioni M, Fargion S, Fracanzani AL. Relative contribution of iron genes, dysmetabolism and hepatitis C virus (HCV) in the pathogenesis of altered iron regulation in HCV chronic hepatitis. Haematologica. 2007 Aug;92(8):1037-42. Epub 2007 Jul 20. IF 5.032

34. Valli Maria Beatrice, Annalisa Crema, Giulia Lanzilli, Annalucia Serafino, Luisa Bertolini, Giampietro Ravagnan, Antonio Ponzetto, Stefano Menzo, Massimo Clementi, Guido Carloni
Molecular and cellular determinants of cell-to-cell transmission of hcv in vitro.
Journal of medical virology. 2007, 79(10): 1491-1499. IF 2.779
35. Albicini M, Corbella D, Giudici R, Ombrello M, Pavlovic P, Fermo I, Paroni R, Iapichinò G.
Dimethylarginines in critically ill patients with severe sepsis or septic shock.
Nutritional Therapy & Metabolism, 2007, 25(4), 189-194. NO IF
36. Lippi G, Banfi G, Buttarello M, Ceriotti F, Daves M, Dolci A, et al.
Raccomandazioni per la rilevazione e la gestione dei campioni non idonei nei laboratori clinici.
Biochimica Clinica 2007;31:216-24. NO IF
37. Ceriotti F, Infusino I, Luraschi P, Panteghini M. Valutazione dell'esattezza della determinazione della creatinina nel siero: risultati su un campione di laboratori nazionali.
Biochimica Clinica, 2007;31:19-23. NO IF
38. Ceriotti F. Prerequisites for use of common reference intervals.
Clin Biochem Rev. 2007;28:115-21. No IF
39. Ferrari M, Cremonesi L, Stenirri S, Foglieni B
Molecular Diagnostics by Microelectronic Microchips
Biochimica clinica 2007, 5, 331-348. NO IF
40. Ceriotti F.
Gli intervalli di riferimento nel nuovo millennio.
Biochimica clinica 2007;31:254-66. NO IF
41. Guala A, Carrera P, Pastore G, Somaschini M, Ancora G, Faldella G, De Filippi P, Ferrero F, Guarino R, Danesino C.
Familial Clustering of unexplained transient respiratory distress in 12 newborns from three unrelated families suggests an autosomal-recessive inheritance.
The Scientific Word Journal, (2007) 7, 1611–1616. NO IF
42. Barbara Foglieni, Silvia Galbiati, Maurizio Ferrari, Laura Cremonesi.
A Fast Microelectronic Array for Screening and Prenatal Diagnosis Beta-Thalassemia.
HUMANA PRESS, Series: Methods in Molecular Medicine, Volume: Prenatal Diagnosis.
Edited by: S. Hahn and L. Jackson, in press 2007. LIBRO

TOTALE RIVISTE INDICIZZATE : 34

TOTALE ALTRI RIVISTE : 7 + 1 CAPITO DI LIBRO

TOTALE I.F.: 211.969 - MEDIO SU 34: IF 6.234

