

CURRICULUM VITAE

RAFFAELA RAMETTA

INFORMAZIONI PERSONALI

Cognome RAMETTA
Nome RAFFAELA

OCCUPAZIONE PRECEDENTE

Incarico	Struttura	Periodo
Assegnista di ricerca	Università degli Studi Milano	2014-2016

ISTRUZIONE E FORMAZIONE

Titolo	Corso di studi	Università	anno
Laurea Magistrale	Scienze biologiche	Università degli studi di Milano	2004
Dottorato Di Ricerca	Metodologia Clinica	Università degli Studi di Milano	2013
Abilitazione all'esercizio della professione di Biologo	Esame di Stato	Università degli Studi di Milano	2005

LINGUE STRANIERE CONOSCIUTE

lingue	livello di conoscenza
Inglese	Buono

PREMI, RICONOSCIMENTI E BORSE DI STUDIO

Anno	Descrizione Premio
2012	Borsa di studio per giovani ricercatori "prof. M. Coppo" AISF (Associazione Italiana Studio Fegato)
2005-2009	Borse di studio annuali presso la Fondazione Ircs Ca' Granda Ospedale Maggiore Policlinico di Milano

ATTIVITÀ DI FORMAZIONE O DI RICERCA

Principali campi d'interesse: metabolismo del ferro e la sua interazione con la sindrome metabolica, steatosi epatica e steatoepatite non alcolica, insulino resistenza, malattie metaboliche del fegato, genetica delle malattie epatiche, modelli cellulari e animali.

ATTIVITÀ PROGETTUALE

Anno	Progetto
2014-2016	Identificazione e validazione di nuove varianti genetiche responsabili dell'emocromatosi ereditaria mediante tecniche di next generation sequencing.

- 2013** Interazione tra fattori dietetici e insulino resistenza nella patogenesi della NAFLD in modelli murini
- 2010-2012** Valutazione del pathway insulinico in soggetti obesi affetti da steatoepatite non alcolica e implicazioni nelle alterazioni del metabolismo glucidico e lipidico.
- 2009** Caratterizzazione della regolazione da parte del ferro della pathway di mdm2/p53. analisi del ruolo giocato da mdm2/p53 nella risposta allo stress ossidativo mediato da ferro, nella prevenzione della cancerogenesi da ferro, e possibili implicazioni cliniche
- 2008** Ferrodeplezione in pazienti con epatopatia metabolica. Caratterizzazione dei meccanismi molecolari ed efficacia clinica nella prevenzione delle complicanze epatiche e cardiovascolari
- 2007** Diagnosi precoce di pericolo di piccolo epatocarcinoma in ecografia con mezzo di contrasto: correlazione tra ipervascolarizzazione e neo angiogenesi. Valutazione dell'efficacia terapeutica delle terapie ablative
- 2006** Rischio di precoce arteriosclerosi valutata mediante lo spessore medio-intimale dell'arteria carotide nella steatosi epatica non alcolica
- 2005** Ferro e stress ossidativi nella patogenesi della sindrome metabolica; potenzialità terapeutiche della ferrodeplezione.

CONGRESSI, CONVEgni E SEMINARI

Data	Titolo	Sede
9/04/16	Hepcidin resistance in dysmetabolic iron overload (comunicazione orale).	EUROPEAN IRON CLUB ANNUAL MEETING 2016 - Innsbruck
20/02/15	Hepcidin resistance in dysmetabolic iron overload (comunicazione orale)	48°Annual Meeting Italian Association AISF Roma
21/02/14	Interaction between dietary factors and insulin resistance in the pathogenesis of nonalcoholic steatohepatitis (comunicazione orale)	47°Annual Meeting Italian Association AISF Roma

PUBBLICAZIONI

Articoli su riviste

Rametta R, Dongiovanni P, Fargion S, Valenti L. GNPAT p.D519G variant and iron metabolism during oral iron tolerance test. *Hepatology*. 2016 Aug 2. doi: 10.1002/hep.28745. [Epub ahead of print] No abstract available. PMID: 27481658

Rametta R, Dongiovanni P, Pelusi S, Francione P, Iculano F, Borroni V, Fatta E, Castagna A, Girelli D, Fargion S, Valenti L. Hepcidin resistance in dysmetabolic iron overload. *Liver Int.* 2016 Mar 21. doi: 10.1111/liv.13124. [Epub ahead of print] PMID: 26998752

Pelucchi S, Galimberti S, Greni F, **Rametta** R, Mariani R, Pelloni I, Girelli D, Busti F, Ravasi G, Valsecchi MG, Valenti L, Piperno A. Proprotein convertase 7 rs236918 associated with liver fibrosis in Italian patients with HFE-related hemochromatosis. *J Gastroenterol Hepatol.* 2016 Jul;31(7):1342-8. doi: 10.1111/jgh.13315. PMID: 26868056

Mancina RM, Dongiovanni P, Petta S, Pingitore P, Meroni M, **Rametta** R, Borén J, Montalcini T, Puja A, Wiklund O, Hindy G, Spagnuolo R, Motta BM, Pipitone RM, Craxì A, Fargion S, Nobili V, Käkelä P, Kärjä V, Männistö V, Pihlajamäki J, Reilly DF, Castro-Perez J, Kozlitina J, Valenti L, Romeo S. The MBOAT7-TMC4 Variant rs641738 Increases Risk of Nonalcoholic Fatty Liver Disease in Individuals of European Descent. *Gastroenterology.* 2016 May;150(5):1219-1230.e6. doi: 10.1053/j.gastro.2016.01.032. Epub 2016 Feb 2. PMID: 26850495

Dongiovanni P, **Rametta** R, Meroni M, Valenti L. The role of insulin resistance in nonalcoholic steatohepatitis and liver disease development--a potential therapeutic target? *Expert Rev Gastroenterol Hepatol.* 2016;10(2):229-42. doi: 10.1586/17474124.2016.1110018. Epub 2015 Dec 5. PMID: 26641143

Donati B, Motta BM, Pingitore P, Meroni M, Pietrelli A, Alisi A, Petta S, Xing C, Dongiovanni P, del Menico B, **Rametta** R, Mancina RM, Badiali S, Fracanzani AL, Craxì A, Fargion S, Nobili V, Romeo S, Valenti L. The rs2294918 E434K variant modulates patatin-like phospholipase domain-containing 3 expression and liver damage. *Hepatology.* 2016 Mar;63(3):787-98. doi: 10.1002/hep.28370. Epub 2016 Jan 14. PMID: 26605757

Petta S, Valenti L, Marra F, Grimaudo S, Tripodo C, Bugianesi E, Cammà C, Cappon A, Di Marco V, Di Maira G, Dongiovanni P, **Rametta** R, Gulino A, Mozzi E, Orlando E, Maggioni M, Pipitone RM, Fargion S, Craxì A. MERTK rs4374383 polymorphism affects the severity of fibrosis in non-alcoholic fatty liver disease. *J Hepatol.* 2016 Mar;64(3):682-90. doi: 10.1016/j.jhep.2015.10.016. Epub 2015 Oct 24. PMID: 26596542

Canavesi E, Porzio M, Ruscica M, **Rametta** R, Macchi C, Pelusi S, Fracanzani AL, Dongiovanni P, Fargion S, Magni P, Valenti L. Increased circulating adiponectin in males with chronic HCV hepatitis. *Eur J Intern Med.* 2015 Oct;26(8):635-9. doi: 10.1016/j.ejim.2015.08.001. Epub 2015 Aug 17. PMID: 26293833

Mondul A, Mancina RM, Merlo A, Dongiovanni P, **Rametta** R, Montalcini T, Valenti L, Albanes D, Romeo S. PNPLA3 I148M Variant Influences Circulating Retinol in Adults with Nonalcoholic Fatty Liver Disease or Obesity. *J Nutr.* 2015 Aug;145(8):1687-91. doi: 10.3945/jn.115.210633. Epub 2015 Jul 1. PMID: 26136587

Dongiovanni P, Petta S, Mannisto V, Mancina RM, Pipitone R, Karja V, Maggioni M, Kakela P, Wiklund O, Mozzi E, Grimaudo S, Kaminska D, **Rametta** R, Craxì A, Fargion S, Nobili V, Romeo S, Pihlajamaki J, Valenti L. Statin use and non-alcoholic steatohepatitis in at risk individuals. *J Hepatol.* 2015 Sep;63(3):705-12. doi: 10.1016/j.jhep.2015.05.006. Epub 2015 May 14. PMID: 25980762

Mancina RM, Matikainen N, Maglio C, Söderlund S, Lundbom N, Hakkarainen A, **Rametta** R, Mozzi E, Fargion S, Valenti L, Romeo S, Taskinen MR, Borén J. Paradoxical dissociation between hepatic fat content and de novo lipogenesis due to PNPLA3 sequence variant. *J Clin Endocrinol Metab.*

2015 May;100(5):E821-5. doi: 10.1210/jc.2014-4464. Epub 2015 Mar 12. PMID: 25763607

Dongiovanni P, Lanti C, Gatti S, **Rametta** R, Recalcati S, Maggioni M, Fracanzani AL, Riso P, Cairo G, Fargion S, Valenti L. High fat diet subverts hepatocellular iron uptake determining dysmetabolic iron overload. *PLoS One*. 2015 Feb 3;10(2):e0116855. doi: 10.1371/journal.pone.0116855. eCollection 2015. Erratum in: *PLoS One*. 2015;10(3):e0120457. PMID: 25647178

Fares R, Petta S, Lombardi R, Grimaudo S, Dongiovanni P, Pipitone R, **Rametta** R, Fracanzani AL, Mozzi E, Craxì A, Fargion S, Sesti G, Valenti L. The UCP2 -866 G>A promoter region polymorphism is associated with nonalcoholic steatohepatitis. *Liver Int*. 2015 May;35(5):1574-80. doi: 10.1111/liv.12707. Epub 2014 Nov 20. PMID: 25351290

Dongiovanni P, Petta S, Maglio C, Fracanzani AL, Pipitone R, Mozzi E, Motta BM, Kaminska D, **Rametta** R, Grimaudo S, Pelusi S, Montalcini T, Alisi A, Maggioni M, Kärjä V, Borén J, Käkelä P, Di Marco V, Xing C, Nobili V, Dallapiccola B, Craxì A, Pihlajamäki J, Fargion S, Sjöström L, Carlsson LM, Romeo S, Valenti L. Transmembrane 6 superfamily member 2 gene variant disentangles nonalcoholic steatohepatitis from cardiovascular disease. *Hepatology*. 2015 Feb;61(2):506-14. doi: 10.1002/hep.27490. PMID: 25251399

Pelusi S, **Rametta** R, Della Corte C, Congia R, Dongiovanni P, Pulixi EA, Fargion S, Fracanzani AL, Nobili V, Valenti L. Juvenile hemochromatosis associated with heterozygosity for novel hemojuvelin mutations and with unknown cofactors. *Ann Hepatol*. 2014 Sep-Oct;13(5):568-71. PMID: 25152992

Rametta R, Ruscica M, Dongiovanni P, Macchi C, Fracanzani AL, Steffani L, Fargion S, Magni P, Valenti L. Hepatic steatosis and PNPLA3 I148M variant are associated with serum Fetuin-A independently of insulin resistance. *Eur J Clin Invest*. 2014 Jul;44(7):627-33. doi: 10.1111/eci.12280. PMID: 24828988

Pirazzi C, Valenti L, Motta BM, Pingitore P, Hedfalk K, Mancina RM, Burza MA, Indiveri C, Ferro Y, Montalcini T, Maglio C, Dongiovanni P, Fargion S, **Rametta** R, Pujia A, Andersson L, Ghosal S, Levin M, Wiklund O, Iacobino M, Borén J, Romeo S. PNPLA3 has retinyl-palmitate lipase activity in human hepatic stellate cells. *Hum Mol Genet*. 2014 Aug 1;23(15):4077-85. doi: 10.1093/hmg/ddu121. Epub 2014 Mar 25. PMID: 24670599

Valenti L, Fracanzani AL, Dongiovanni P, Rovida S, **Rametta** R, Fatta E, Pulixi EA, Maggioni M, Fargion S. A randomized trial of iron depletion in patients with nonalcoholic fatty liver disease and hyperferritinemia. *World J Gastroenterol*. 2014 Mar 21;20(11):3002-10. doi:10.3748/wjg.v20.i11.3002. PMID: 24659891

Ruscica M, Magni P, Steffani L, Gatto F, Albertelli M, **Rametta** R, Valenti L, Ameri P, Magnaghi V, Culler MD, Minuto F, Ferone D, Arvigo M. Characterization and sub-cellular localization of SS1R, SS2R and SS5R in human late-stage prostate cancer cells: effect of mono- and bi-specific somatostatin analogs on cell growth. *Mol Cell Endocrinol*. 2014 Feb 15;382(2):860-70. doi: 10.1016/j.mce.2013.10

Valenti L, Mendoza RM, **Rametta** R, Maggioni M, Kitajewski C, Shawber CJ, Pajvani UB. Hepatic notch signaling correlates with insulin resistance and nonalcoholic fatty liver disease. *Diabetes*. 2013 Dec;62(12):4052-62. doi: 10.2337/db13-0769. Epub 2013 Aug 29. PMID 23990360

Rametta R, Nebbia G, Dongiovanni P, Farallo M, Fargion S, Valenti L. A novel alpha1-antitrypsin null variant (PiQ0Milano). *World J Hepatol*. 2013 Aug 27; 5(8):458-61. doi: 10.4254/wjh.v5.i8.458. PMID: 24023986.

Rametta R, Mozzi E, Dongiovanni P, Motta BM, Milano M, Roviaro G, Fargion S, Valenti L. Increased insulin receptor substrate 2 expression is associated with steatohepatitis and altered lipid metabolism in obese subjects. *Int J Obes (Lond)*. 2012 Nov 13. doi: 10.1038/ijo.2012.181. [Epub ahead of print] PMID: 23147115

Dongiovanni P, Ruscica M, **Rametta** R, Recalcati S, Steffani L, Gatti S, Girelli D, Cairo G, Magni P, Fargion S, Valenti L. Dietary Iron Overload Induces Visceral Adipose Tissue Insulin Resistance. Am J Pathol. 2013 Apr 8. doi:pii: S0002-9440(13)00197-1. 10.1016/j.ajpath.2013.02.019. [Epub ahead of print] PMID:23578384

Pelusi S, Girelli D, **Rametta** R, Campostrini N, Alfieri C, Traglia M, Dongiovanni P, Como G, Toniolo D, Camaschella C, Messa P, Fargion S, Valenti L. The A736V TMPRSS6 polymorphism influences hepcidin and iron metabolism in chronic hemodialysis patients: TMPRSS6 and hepcidin in hemodialysis. BMC Nephrol. 2013 Feb 22;14:48. doi: 10.1186/1471-2369-14-48. PMID: 23433094

Valenti L, Dongiovanni P, Maggioni M, Motta BM, **Rametta** R, Milano M, Fargion S, Reggiani P, Fracanzani AL. Liver transplantation for hepatocellular carcinoma in a patient with a novel telomerase mutation and steatosis. J Hepatol. 2013 Feb;58(2):399-401. doi:10.1016/j.jhep.2012.09.011. Epub 2012 Sep 19. PMID: 23000435

Valenti L, Motta BM, Soardo G, Iavarone M, Donati B, Sangiovanni A, Carnelutti A, Dongiovanni P, **Rametta** R, Bertelli C, Facchetti F, Colombo M, Fargion S, Fracanzani AL. PNPLA3 I148M polymorphism, clinical presentation, and survival in patients with hepatocellular carcinoma. PloS One. 2013 Oct 14;8(10):e75982. Doi: 10.1371/journal.pone.0075982.eCollection 2013. PMID: 24155878.

Valenti L, Fracanzani AL, **Rametta** R, Fraquelli M, Soverini G, Pelusi S, Dongiovanni P, Conte D, Fargion S. Effect of the A736V TMPRSS6 polymorphism on the penetrance and clinical expression of hereditary hemochromatosis. J Hepatol. 2012 Dec;57(6):1319-25. doi: 10.1016/j.jhep.2012.07.041. Epub 2012 Aug 8. PMID:22885719

Valenti L, **Rametta** R, Ruscica M, Dongiovanni P, Steffani L, Motta BM, Canavesi E, Fracanzani AL, Mozzi E, Roviaro G, Magni P, Fargion S. The I148M PNPLA3 polymorphism influences serum adiponectin in patients with fatty liver and healthy controls. BMC Gastroenterol. 2012 Aug 16;12:111. PMID: 22898488

Valenti L, Maggioni P, Piperno A, **Rametta** R, Pelucchi S, Mariani R, Dongiovanni P, Fracanzani AL, Fargion S. Patatin-like phospholipase domain containing-3 gene I148M polymorphism, steatosis, and liver damage in hereditary hemochromatosis. World J Gastroenterol. 2012 Jun 14;18(22):2813-20. doi: 10.3748/wjg.v18.i22.2813. PMID: 22719190

Valenti L, Motta BM, Alisi A, Sartorelli R, Buonaiuto G, Dongiovanni P, **Rametta** R, Pelusi S, Fargion S, Nobili V. LPIN1 rs13412852 polymorphism in pediatric nonalcoholic fatty liver disease. J Pediatr Gastroenterol Nutr. 2012 May;54(5):588-93. doi: 10.1097/MPG.0b013e3182442a55. PMID: 22157924

Valenti L, **Rametta** R, Dongiovanni P, Motta BM, Canavesi E, Pelusi S, Pulixi EA, Fracanzani AL, Fargion S. The A736V TMPRSS6 polymorphism influences hepatic iron overload in nonalcoholic fatty liver disease. PLoS One. 2012;7(11):e48804. doi: 10.1371/journal.pone.0048804. Epub 2012 Nov 5. PMID: 23144979

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Galmozzi E, Del Menico B, **Rametta** R, Dongiovanni P, Fracanzani AL, Benedan L, Borroni V, Maggioni P, Fargion S, Valenti L. A tetra-primer amplification refractory mutation system polymerase chain reaction for the evaluation of rs12979860 IL28B genotype. J Viral Hepat. 2011 Sep;18(9):628-30. doi: 10.1111/j.1365-2893.2010.01349.x. Epub 2010 Jul 26. PMID: 20659305

Valenti L, Swinkels DW, Burdick L, Dongiovanni P, Tjalsma H, Motta BM, Bertelli C, Fatta E, Bignamini D, **Rametta** R, Fargion S, Fracanzani AL. Serum ferritin levels are associated with vascular damage in patients with nonalcoholic fatty liver disease. *Nutr Metab Cardiovasc Dis.* 2011 Aug;21(8):568-75. doi: 10.1016/j.numecd.2010.01.003. Epub 2010 Apr 13. PMID: 20392616

Valenti L, Dongiovanni P, Motta BM, Swinkels DW, Bonara P, **Rametta** R, Burdick L, Frugoni C, Fracanzani AL, Fargion S. Serum hepcidin and macrophage iron correlate with MCP-1 release and vascular damage in patients with metabolic syndrome alterations. *Arterioscler Thromb Vasc Biol.* 2011 Mar;31(3):683-90. doi: 10.1161/ATVBAHA.110.214858. Epub 2010 Dec 23. PMID: 21183736

Valenti L, Rumi M, Galmozzi E, Aghemo A, Del Menico B, De Nicola S, Dongiovanni P, Maggioni M, Fracanzani AL, **Rametta** R, Colombo M, Fargion S. Patatin-like phospholipase domain-containing 3 I148M polymorphism, steatosis, and liver damage in chronic hepatitis C. *Hepatology.* 2011 Mar;53(3):791-9. doi: 10.1002/hep.24123. Epub 2011 Feb 11. PMID: 21319195

Valenti L, Canavesi E, Galmozzi E, Dongiovanni P, **Rametta** R, Maggioni P, Maggioni M, Fracanzani AL, Fargion S. Beta-globin mutations are associated with parenchymal siderosis and fibrosis in patients with non-alcoholic fatty liver disease. *J Hepatol.* 2010 Nov;53(5):927-33. doi: 10.1016/j.jhep.2010.05.023. Epub 2010 Jul 25. PMID: 20739079

Dongiovanni P, **Rametta** R, Fracanzani AL, Benedan L, Borroni V, Maggioni P, Maggioni M, Fargion S, Valenti L. Lack of association between peroxisome proliferator-activated receptors alpha and gamma2 polymorphisms and progressive liver damage in patients with non-alcoholic fatty liver disease: a case control study. *BMC Gastroenterol.* 2010 Sep 8;10:102. doi: 10.1186/1471-230X-10-102. PMID: 20825652

Valenti L, Al-Serri A, Daly AK, Galmozzi E, **Rametta** R, Dongiovanni P, Nobili V, Mozzi E, Roviaro G, Vanni E, Bugianesi E, Maggioni M, Fracanzani AL, Fargion S, Day CP. Homozygosity for the patatin-like phospholipase-3/adiponutrin I148M polymorphism influences liver fibrosis in patients with nonalcoholic fatty liver disease. *Hepatology.* 2010 Apr;51(4):1209-17. doi: 10.1002/hep.23622. PMID: 20373368

Dongiovanni P, Fracanzani AL, Cairo G, Megazzini CP, Gatti S, **Rametta** R, Fargion S, Valenti L. Iron-dependent regulation of MDM2 influences p53 activity and hepatic carcinogenesis. *Am J Pathol.* 2010 Feb;176(2):1006-17. doi: 10.2353/ajpath.2010.090249. Epub 2009 Dec 17. PMID: 20019189

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Valenti L, **Rametta** R, Dongiovanni P, Maggioni M, Fracanzani AL, Zappa M, Lattuada E, Roviaro G, Fargion S. Increased expression and activity of the transcription factor FOXO1 in nonalcoholic steatohepatitis. *Diabetes.* 2008 May;57(5):1355-62. doi: 10.2337/db07-0714. Epub 2008 Mar 3. PMID: 18316359

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Valenti L, Valenti G, Como G, Santorelli G, Dongiovanni P, **Ramecca R**, Fracanzani AL, Tavazzi D, Messa PG, Fargion S. HFE genotype influences erythropoiesis support requirement in hemodialysis patients: a prospective study. Am J Nephrol. 2008;28(2):311-6. Epub 2007 Nov 16. PMID: 18025780

Valenti L, Valenti G, Como G, Burdick L, Santorelli G, Dongiovanni P, **Ramecca R**, Bamonti F, Novembrino C, Fracanzani AL, Messa PG, Fargion S. HFE gene mutations and oxidative stress influence serum ferritin, associated with vascular damage, in hemodialysis patients. Am J Nephrol. 2007;27(1):101-7. Epub 2007 Feb 13. PMID: 17299255

Valenti L, Dongiovanni P, Piperno A, Fracanzani AL, Maggioni M, **Ramecca R**, Loria P, Casiraghi MA, Siugo E, Ceriani R, Remondini E, Trombini P, Fargion S. Alpha 1-antitrypsin mutations in NAFLD: high prevalence and association with altered iron metabolism but not with liver damage. Hepatology. 2006 Oct;44(4):857-64. PMID: 17006922

Albani D, Peverelli E, **Ramecca R**, Batelli S, Veschini L, Negro A, Forloni G. Protective effect of TAT-delivered alpha-synuclein: relevance of the C-terminal domain and involvement of HSP70. FASEB J. 2004 Nov;18(14):1713-5. Epub 2004 Sep 2. PMID: 15345691

Atti di convegni

MERTK rs4374383 AA genotype is associated with a lower prevalence of severe hepatic steatosis in non-alcoholic fatty liver disease

S. Petta, L. Valenti, S. Grimaudo, C. Tripodo, C. Cammà, V. Di Marco, P. Dongiovanni, S. Fargion, C. Guarnotta, A. Gulino, E. Mozzi, E. Orlando, R.M. Pipitone, R. Rametta, A. Craxì
Digestive and Liver Disease

Volume 46, Supplement 1, Page e2

Abstracts of the 47th A.I.S.F. - Italian Association for the Study of the Liver - Annual Meeting 2014
Rome - February 20th-21st, 2014

Enrichment in novel rare coding variants of Telomerase gene in hepatocellular carcinoma patients with NASH related cirrhosis

B. Donati, P. Dongiovanni, R. Rametta, A. Cornelutti, A.L. Fracanzani, G. Soardo, S. Fargion, L. Valenti
Digestive and Liver Disease

Volume 46, Supplement 1, Pages e14-e15

Abstracts of the 47th A.I.S.F. - Italian Association for the Study of the Liver - Annual Meeting 2014
Rome - February 20th-21st, 2014

ATYPICAL JUVENILE HEMOCHROMATOSIS ASSOCIATED WITH HETEROZYGOSITY FOR NOVEL HEMOJUVELIN MUTATIONS

S. Pelusi, R. Rametta, C. Della Corte, P. Francalanci, P. Dongiovanni, E.A. Pulixi, S. Fargion, A.L. Fracanzani, V. Nobili, L. Valenti

The International Liver Congress™ 2013 - 48th Annual Meeting of the European Association for the Study of the Liver EASL 2013

24 – 28 April 2013, Amsterdam - The Netherlands

Journal of Hepatology. 2013 April;58(Suppl. 1):S561 Posters

The rs2294918 K434E PNPLA3 Polymorphism is associated with Nonalcoholic Fatty Liver and Steatohepatitis

Luca Valenti, Stefano Romeo, Benedetta M. Motta, Benedetta Del Menico, Raffaela Rametta, Giulia Buonaiuto, Anna Alisi, Anna Ludovica Fracanzani, Enrico Mozzi, Benedetta Donati, Maria Antonella Burza, Paola Dongiovanni, Valerio Nobili, Silvia Fargion

Hepatology 2013 Volume 58 Issue S1: 246A

The 64th Annual Meeting of the American Association for the Study of Liver Diseases: The Liver Meeting 2013 01-05 November 2013 Washington DC

ATYPICAL JUVENILE HEMOCHROMATOSIS ASSOCIATED WITH HETEROZYGOSITY FOR NOVEL HEMOJUVELIN MUTATIONS

Pelusi, S; Rametta, R ; Della Corte, C ; Francalanci, P ; Dongiovanni, P; Pulixi, EA ; Fargion, S; Fracanzani, AL; Nobili, V; Valenti, L

AMERICAN JOURNAL OF HEMATOLOGY

Volume: 88 Issue: 5 Pages: E205-E205 Published: MAY 2013

IBIS 2013 Meeting - 5th Meeting of the International Biolron Society.

April 14 – 18, 2013. University College London UK

HEREDITARY HEMOCHROMATOSIS UNRELATED TO KNOWN MUTATIONS IN IRON GENES

Rametta, R; Dongiovanni, P; Fracanzani, AL; Maggioni, P; Pulixi, EA; Fargion, S; Valenti, L

AMERICAN JOURNAL OF HEMATOLOGY

Volume: 88 Issue: 5 Pages: E205-E205 Published: MAY 2013

IBIS 2013 Meeting - 5th Meeting of the International Biolron Society.

April 14 – 18, 2013. University College London UK

L. Valenti, A.L. Fracanzani, R. Rametta, M. Fraquelli, G. Soverini, S. Pelusi, P. Dongiovanni, D. Conte, S. Fargion

The A736V TMPRSS6 polymorphism is associated with the penetrance of hereditary hemochromatosis and hepatocellular carcinoma in C282Y +/- patients

45th A.I.S.F. – Italian Association for the Study of the Liver – Annual Meeting 2012

23rd – 24th February 2012, Rome

Digestive and Liver Disease.2012 February;44(Suppl.1): S6. Oral Communication OC 17.

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THE A736V TMPRSS6 POLYMORPHISM IS ASSOCIATED WITH THE PENETRANCE OF HEREDITARY HEMOCHROMATOSIS AND HEPATOCELLULAR CARCINOMA IN C282Y +/- PATIENTS

The International Liver Congress™ 2012 - 47th Annual Meeting of the European

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18 – 22 April 2012, Barcelona - Spain

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I148M PNPLA3 POLYMORPHISM IS ASSOCIATED WITH CLINICAL FEATURES IN PATIENTS WITH HEPATOCELLULAR CARCINOMA

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Adiponectin in nonalcoholic fatty liver disease: Correlation with liver damage and PNPLA3 genotype

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Il presente curriculum, non contiene dati sensibili e dati giudiziari di cui all'art. 4, comma 1, lettere d) ed e) del D.Lgs. 30.6.2003 n. 196.

Si autorizza al trattamento dei dati e alla pubblicazione sul sito web della Fondazione ai sensi della norma vigente ed in particolare dell'art. 15 del d.lgs. n. 33 del 14 marzo 2013.

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FIRMA

Raffaele Panetta