

Elenco delle pubblicazioni degli ultimi 5 anni

1. **Basso M**, Parisi SG, Mengoli C, Gentilini V, Menegotto N, Monticelli J, Nicolè S, Cruciani M, Palù G. Sustained virological response and baseline predictors in HIV-HCV coinfectd patients retreated with pegylated interferon and ribavirin after failing a previous interferon-based therapy: systematic review and meta-analysis. *HIV Clin Trials*. 2013;14:127-39.
2. Parisi SG, Andreis S, Mengoli C, Scaggiante R, Cruciani M, Ferretto R, Manfrin V, Panese S, **Basso M**, Boldrin C, Bressan S, Sarmati L, Andreoni M, Palù G. A stable CC-chemokine receptor (CCR)-5 tropic virus is correlated with the persistence of HIV RNA at less than 2.5 copies in successfully treated naïve subjects. *BMC Infect Dis*. 2013;13:314.
3. Parisi SG, Andreis S, Scaggiante R, Cruciani M, Ferretto R, Manfrin V, Panese S, Rossi MC, Francavilla E, Boldrin C, Dal Bello F, **Basso M**, Mengoli C, Andreoni M, Palù G. Decreasing trends of drug resistance and increase of non-B subtypes amongst subjects recently diagnosed as HIV-infected over the period 2004–2012 in the Veneto Region, Italy. *J Glob Antimicrob Resist*. 2013;1:201-206.
4. Strazzulla A, Costa C, Pisani V, De Maria V, Giancotti F, Di Salvo S, Parisi SG, **Basso M**, Franzetti MM, Marascio N, Liberto MC, Barreca GS, Lamberti AG, Zicca E, Postorino MC, Matera G, Focà A, Torti C. Present, old and future strategies for anti-HCV treatment in patients infected by genotype-1: estimation of the drug costs in the Calabria Region in the era of the directly acting antivirals. *BMC Infect Dis*. 2014;14 Suppl 5:S3.
5. **Basso M**, Franzetti M, Scaggiante R, Sattin A, Mengoli C, Cruciani M, Fiscon M, Palù G, Parisi SG. HCV RNA viral load is independent from CD4 cell count and plasma HIV RNA viral load in immunocompetent HIV-HCV co-infected patients: a 3-years follow-up study. *AIDS Res Ther*. 2014;11:21.
6. Wiessing L, Ferri M, Grady B, Kantzanou M, Sperle I, Cullen KJ; EMCDDA DRID group, Hatzakis A, Prins M, Vickerman P, Lazarus JV, Hope VD, Matheï C. Hepatitis C virus infection epidemiology among people who inject drugs in Europe: a systematic review of data for scaling up treatment and prevention. *PLoS One*. 2014 ;9(7):e103345. M. Basso member of EMCDDA Drug Related Infectious Diseases (DRID) Group
7. Parisi SG, Sarmati L, Andreis S, Scaggiante R, Cruciani M, Ferretto R, Manfrin V, **Basso M**, Andreoni M, Mengoli C, Palù G. Strong and persistent correlation between baseline and follow-up HIV-DNA levels and residual viremia in a population of naïve patients with more than 4 years of effective antiretroviral therapy. *Clin Microbiol Infect*. 2015;21:288.e5-7.
8. Parisi SG, Bartolini A, Santacatterina E, Castellani E, Ghirardo R, Berto A, Franchin E, Menegotto N, De Canale E, Tommasini T, Rinaldi R, **Basso M**, Stefani S, Palù G. Prevalence of *Klebsiella pneumoniae* strains producing carbapenemases and increase of resistance to colistin in an Italian teaching hospital from January 2012 To December 2014. *BMC Infect Dis*. 2015 Jun;15:244.
9. Parisi SG, **Basso M**, Del Vecchio C, Andreis S, Franchin E, Dal Bello F, Pagni S, Biasolo MA, Manganelli R, Barzon L, Palù G. Viral infections of the central nervous system in elderly patients: a retrospective study. *Int J Infect Dis*. 2016;44:8-10.
10. Scaggiante R, Andreis S, **Basso M**, Franchin E, Franzetti M, Del Vecchio C, Torti C, Mengoli C, Cruciani M, Sarmati L, Palù G, Parisi SG. Epstein-Barr and cytomegalovirus DNA salivary shedding correlate with long-term plasma HIV RNA detection in HIV-infected men who have sex with men. *J Med Virol*. 2016;88:1211-21.
11. Parisi SG, **Basso M**, Del Vecchio C, Andreis S, Franchin E, Bello FD, Pagni S, Biasolo MA, Manganelli R, Barzon L, Palù G. Virological testing of cerebrospinal fluid in children aged less than 14 years with a suspected central nervous

system infection: A retrospective study on 304 consecutive children from January 2012 to May 2015. *Eur J Paediatr Neurol.* 2016;20:588-96.

12. Parisi SG, Loregian A, Andreis S, Nannetti G, Cavinato S, **Basso M**, Scaggiante R, Dal Bello F, Messa L, Cattelan AM, Palù G. Daclatasvir plasma level and resistance selection in HIV patients with hepatitis C virus cirrhosis treated with daclatasvir, sofosbuvir, and ribavirin. *Int J Infect Dis.* 2016 Aug;49:151-3.
13. Mengoli C, Andreis S, Scaggiante R, Cruciani M, Bosco O, Ferretto R, Leoni D, Maffongelli G, **Basso M**, Torti C, Sarmati L, Andreoni M, Palù G, Parisi SG. Structural equation modelling of viral tropism reveals its impact on achieving viral suppression within 6 months in treatment-naïve HIV-1-infected patients after combination antiretroviral therapy. *J Antimicrob Chemother.* 2017;72:220-226.
14. Nannetti G, Messa L, Celegato M, Pagni S, **Basso M**, Parisi SG, Palù G, Loregian A. Development and validation of a simple and robust HPLC method with UV detection for quantification of the hepatitis C virus inhibitor daclatasvir in human plasma. *J Pharm Biomed Anal.* 2017;134:275-281.
15. Bartolini A, **Basso M**, Franchin E, Menegotto N, Ferrari A, De Canale E, Andreis S, Scaggiante R, Stefani S, Palù G, Parisi SG. Prevalence, molecular epidemiology and intra-hospital acquisition of *Klebsiella pneumoniae* strains producing carbapenemases in an Italian teaching hospital from January 2015 to September 2016. *Int J Infect Dis.* 2017;59:103-109.
16. Andreis S*, **Basso M***, Scaggiante R, Cruciani M, Ferretto R, Manfrin V, Panese S, Rossi MC, Francavilla E, Boldrin C, Alvarez M, Federico Dal Bello F, Mengoli C, Turriziani O, Sarmati L, Antonelli G, Andreoni M, Palù G, Parisi S. Drug resistance in B and non-B subtypes amongst subjects recently diagnosed as primary/recent or chronic HIV-infected over the period 2013-2016: impact on susceptibility to first-line strategies including Integrase strand-transfer inhibitors. *These two Authors equally contributed to the work. *J Glob Antimicrob Resist.* 2017;10:106-112.
17. Parisi SG*, **Basso M***, Mengoli C, Scaggiante R, Andreis S, Franzetti MM, Cattelan AM, Zago D, Cruciani M, Andreoni M, Piovesan S, Palù G, Alberti A. Liver stiffness is not associated with short- and long-term plasma HIV RNA replication in immunocompetent patients with HIV infection and with HIV/HCV coinfection. *These two Authors equally contributed to the work. *Ann Gastroenterol.* 2017;30:534-541.
18. Parisi SG, Andreis S, **Basso M**, Cavinato S, Scaggiante R, Franzetti M, Andreoni M, Palù G, Cattelan AM. Time course of cellular HIV-DNA and low-level HIV viremia in HIV-HCV co-infected patients whose HCV infection had been successfully treated with directly acting antivirals. *Med Microbiol Immunol.* 2017;206:419-428.
19. Parisi SG, Andreis S, Mengoli C, Menegotto N, Cavinato S, Scaggiante R, Andreoni M, Palù G, **Basso M***, Cattelan AM*. Soluble CD163 and soluble CD14 plasma levels but not cellular HIV-DNA decrease during successful interferon-free anti-HCV therapy in HIV-1-HCV co-infected patients on effective combined anti-HIV treatment. *These two Authors equally contributed to the work. *Med Microbiol Immunol.* 2018. doi: 10.1007/s00430-018-0538-1. [Epub ahead of print]