

## Pagani publications

1. Bitar I., Piazza A., Gaiarsa S., Villa L., Pedroni P., Oliva E., Nucleo E., **Pagani L.**, Carattoli A., Migliavacca R (2017). ST405 NDM-5 producing *Escherichia coli* in Northern Italy: The first two clinical cases. CLINICAL MICROBIOLOGY AND INFECTION, ISSN: 1198-743X, doi: 10.1016/j.cmi.2017.01.020
2. Cantón R., Livermore D. M., Morosini M. I., Díaz-Regañón J., Rossolini G. M., Verhaegen J., Cartuyvels R., Claeys G., De Beenhouwer H., Delmée M., Denis O., Glupezynski Y., Leven G., Melin P., Pierard D., **Pagani L.**, Arena F., Luzzaro F., Gesu G. P., Serra R., D'Argenio A., Sarti M., Pecile P., Mazzariol A., Biscaro V., Manso E., Catania M. R., Giraldi C., Stefani S., Labonia M., Aschbacher R., Giannanco A., Cristino M., Sancho L., Diogo J. M., Ramalheira E., Ramos H., Pinheiro D., García-Castillo M., Calvo J., Oliver A., Gimeno C., Pascual Á., Quintano Fe T., Bartolomé R., Cisterna R., Cercenado E., Merino P., Marco F., Bou G., Sánchez J. E. G., Cilla G., Iglesias M. R., Droz S., Frei R., James D., Mushtaq S., Howe R., Paton R., Gould K., Eyre A., Jepson A., Swann A., Weston D., Harvey G., Humphrey H. (2017). Etest® versus broth microdilution for ceftaroline MIC determination with *Staphylococcus aureus*: Results from PREMIUM, a European multicentre study. JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY, vol. 72, p. 431-436, ISSN: 0305-7453, doi: 10.1093/jac/dkw442
3. Aschbacher R., Pagani E., Confalonieri M., Farina C., Fazio P., Luzzaro F., Montanera P. G., Piazza A., **Pagani L.** (2016). Review on colonization of residents and staff in Italian long-term care facilities by multidrug-resistant bacteria compared with other European countries. ANTIMICROBIAL RESISTANCE AND INFECTION CONTROL, vol. 5, ISSN: 2047-2994, doi: 10.1186/s13756-016-0136-1
4. Piazza A., Caltagirone M., Bitar I., Nucleo E., Spalla M., Fogato E., D'Angelo R., **Pagani L.**, Migliavacca R. (2016). Emergence of *Escherichia coli* Sequence Type 131 (ST131) and ST3948 with KPC-2, KPC-3 and KPC-8 carbapenemases from a Long-Term Care and Rehabilitation Facility (LTCRF) in Northern Italy. In: Advances in Experimental Medicine and Biology. vol. 901, p. 77-89, ISBN: 978-3-319-27934-3, doi: 10.1007/5584\_2015\_5017
5. Novati S., Sacchi P., Cima S., Zuccaro V., Columpsi P., **Pagani L.**, Filice G., Bruno R. (2015). General issues on microbial translocation in HIV-infected patients. EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES, vol. 19, p. 866-878, ISSN: 2284-0729
6. P. Sacchi, S. Cima, M. Corbella, G. Comolli, A. Chiesa, F. Baldanti, C. Klerys, S. Novati, P. Mulatto, M. Mariconti, C. Bazzocchi, M. Puoti, **L. Pagani**, G. Filice, R. Bruno (2015).

- Liver fibrosis, microbial translocation and immune activation markers in HIV and HCV infections and in HIV/HCV co-infection.. DIGESTIVE AND LIVER DISEASE, vol. 47, p. 218-225, ISSN: 1590-8658, doi: 10.1016/j.dld.2014.11.012
7. Principe L, Piazza A, Giani T, Bracco S, Caltagirone MS, Arena F, Nucleo E, Tammaro F, Rossolini GM, **Pagani L**, Luzzaro F, AMCLI-CRAb Survey Participants (2014). Epidemic diffusion of OXA-23-producing *Acinetobacter baumannii* isolates in Italy: results of the first cross-sectional countrywide survey. JOURNAL OF CLINICAL MICROBIOLOGY, vol. 52, p. 3004-3010, ISSN: 0095-1137, doi: 10.1128/JCM.00291-14
  8. A. Mosca, L. Miragliotta, R. D. Prete, G. Tzakis, L. Dalfino, F. Bruno, **L. Pagani**, R. Migliavacca, A. Piazza, G. Miragliotta (2013). Rapid and sensitive detection of bla KPC gene in clinical isolates of *Klebsiella pneumoniae* by a molecular real-time assay. SPRINGERPLUS, vol. 2, ISSN: 2193-1801, doi: 10.1186/2193-1801-2-31
  9. Giani T, Pini B, Arena F, Conte V, Bracco S, Migliavacca R, Pantosti A, **Pagani L**, Luzzaro F, Rossolini GM, AMCLI-CRE Survey Participants (2013). Epidemic diffusion of KPC carbapenemase-producing *Klebsiella pneumoniae* in Italy: results of the first countrywide survey, 15 May to 30 June 2011. EUROSURVEILLANCE, ISSN: 1025-496X
  10. L. Arnoldo, R. Migliavacca, L. Regattin, A. Raglio, **L. Pagani**, E. Nucleo, M. Spalla, F. Vailati, A. Agodi, A. Mosca, C. Zotti, S. Tardivo, I. Bianco, A. Rulli, P. Gualdi, P. Panetta, C. Pasini, M. Pedroni, S. Brusaferro (2013). Prevalence of urinary colonization by extended spectrum-beta-lactamase *Enterobacteriaceae* among catheterised inpatients in Italian long term care facilities. BMC INFECTIOUS DISEASES, vol. 13, ISSN: 1471-2334, doi: 10.1186/1471-2334-13-124
  11. R. Migliavacca, P. Espinal, L. Principe, M. Drago, G. Fugazza, I. Roca, E. Nucleo, S. Bracco, J. Vila, **L. Pagani**, F. Luzzaro (2013). Characterization of resistance mechanisms and genetic relatedness of carbapenem-resistant *Acinetobacter baumannii* isolated from blood, Italy. DIAGNOSTIC MICROBIOLOGY AND INFECTIOUS DISEASE, vol. 75, p. 180-186, ISSN: 0732-8893, doi: 10.1016/j.diagmicrobio.2012.11.002
  12. G. Brigante, R. Migliavacca, S. Bramati, E. Motta, E. Nucleo, M. Manenti, G. Migliorino, **L. Pagani**, F. Luzzaro, F. E. Viganò (2012). Emergence and spread of a multidrug-resistant *Acinetobacter baumannii* clone producing both the carbapenemase OXA-23 and the 16S rRNA methylase ArmA.. JOURNAL OF MEDICAL MICROBIOLOGY, vol. 61, p. 653-661, ISSN: 0022-2615, doi: 10.1099/jmm.0.040980-0
  13. M. L. Mezzatesta, M. M. D'Andrea, R. Migliavacca, T. Giani, F. Gona, E. Nucleo, G. Fugazza, **L. Pagani**, G. M. Rossolini, S. Stefani (2012). Epidemiologic characterization and

distribution of carbapenem resistant *Acinetobacter baumannii* clinical isolates in Italy.  
CLINICAL MICROBIOLOGY AND INFECTION, vol. 18, p. 160-166, ISSN: 1198-743X,  
doi: 10.1111/j.1469-0691.2011.03527.x