

Migliavacca publications

1. Bitar, I.; Piazza, A.; Gaiarsa, S.; Villa, L.; Pedroni, P.; Oliva, E.; Nucleo, E.; Pagani, L.; Carattoli, A.; **Migliavacca, R.** ST405 NDM-5 producing *Escherichia coli* in Northern Italy: The first two clinical cases. *Clin Microbiol Infect.* 2017; pii: S1198-743X(17)30073-3. doi: 10.1016/j.cmi.2017.01.020. [Epub ahead of print]
2. Piazza A, Caltagirone M, Bitar I, Nucleo E, Spalla M, Fogato E, D'Angelo R, Pagani L, **Migliavacca R.** 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. *Adv Exp Med Biol.* 2016; 901:77-89. doi:10.1007/5584_2015_5017.
3. Caltagirone M, Bitar I, Piazza A, Spalla M, Nucleo E, Navarra A, **Migliavacca R.** Detection of an IncA/C plasmid encoding VIM-4 and CMY-4 β-lactamases in *Klebsiella oxytoca* and *Citrobacter koseri* from an inpatient in a cardiac rehabilitation unit. *New Microbiol.* 2015; 38(3):387-92.
4. Emergence of a VIM-1 MBL and CTX-M-15 ESbL-producing *Klebsiella pneumoniae* clone from acute and rehabilitation hospitals in Italy. Nucleo E, Spalla M, Piazza A, Caltagirone MS, Asticcioli S, Debiaggi M, Matti C, Daturi R, Navarra A, Labonia M, **Migliavacca R.** *New Microbiol.* 2013;36(3):279-82. Erratum in: *New Microbiol.* 2013 Oct;36(4):435.
5. Epidemic diffusion of KPC carbapenemase-producing *Klebsiella pneumoniae* in Italy: results of the first countrywide survey, 15 May to 30 June 2011. Giani T, Pini B, Arena F, Conte V, Bracco S, **Migliavacca R;** AMCLI-CRE Survey Participants, Pantosti A, Pagani L, Luzzaro F, Rossolini GM. *Euro Surveill.* 2013 May 30; 18(22).