

1. Rodriguez-Baño J, Miró E, Villar M, Coelho A, Gozalo M, Borrell N, Bou G, Conejo MC, Pomar V, Aracil B, Larrosa N, Agüero J, Oliver A, Fernández A, Oteo J, Pascual A, Navarro F. **Colonisation and infection due to *Enterobacteriaceae* producing plasmid-mediated AmpC beta-lactamases.** J Infect. 2012 Feb;64(2):176-83.  
IF: 4.126 \*15/70 (INFECTIOUS DISEASES) 2011  
[Veure document / Ver documento / See document](#)
2. Prim N, Escamilla P, Solé R, Llovet T, Soriano G, Muñoz C. **Risk of underdiagnosing amebic dysentery due to false-negative *Entamoeba histolytica* antigen detection.** Diagn Microbiol Infect Dis. 2012 Aug;73(4):372-3.  
IF: 2.528 \*53/112 (MICROBIOLOGY) & \*36/70 (INFECTIOUS DISEASES) 2011  
[Veure document / Ver documento / See document](#)
3. Pérez-Llarena FJ, Fernández A, Zamorano L, Kerff F, Beceiro A, Aracil B, Cercenado E, Miró E, Oliver A, Oteo J, Navarro F, Bou G. **Characterization of a Novel IMP-28 Metallo-beta-Lactamase from a Spanish *Klebsiella oxytoca* Clinical Isolate.** Antimicrob Agents Chemother. 2012 Aug;56(8):4540-3.  
IF: 4.841 \*21/112 (MICROBIOLOGY) & \*20/261 (PHARMACOLOGY & PHARMACY ) 2011  
[Veure document / Ver documento / See document](#)
4. Ortega A, Oteo J, Aranzamendi-Zaldumbide M, Bartolomé RM, Bou G, Cercenado E, Conejo MC, González-López JJ, Marín M, Martínez-Martínez L, Merino M, Navarro F, Oliver A, Pascual A, Rivera A, Rodriguez-Baño J, Weber I, Aracil B, Campos J. **Spanish Multicenter Study of the Epidemiology and Mechanisms of Amoxicillin-Clavulanate Resistance in *Escherichia coli*.** Antimicrob Agents Chemother. 2012 Jul;56(7):3576-81.  
IF: 4.841 \*21/112 (MICROBIOLOGY) & \*20/261 (PHARMACOLOGY & PHARMACY ) 2011  
[Veure document / Ver documento / See document](#)
5. Mata C, Miró E, Alvarado A, Garcillán-Bárcia MP, Toleman M, Walsh TR, de la Cruz F, Navarro F. **Plasmid typing and genetic context of AmpC beta-lactamases in *Enterobacteriaceae* lacking inducible chromosomal ampC genes: findings from a Spanish hospital 1999-2007.** J Antimicrob Chemother. 2012 Jan;67(1):115-22.  
IF: 5.068 \*7/70 (INFECTIOUS DISEASES) \*18/112 (MICROBIOLOGY) & \*20/261 (PHARMACOLOGY & PHARMACY ) 2011  
[Veure document / Ver documento / See document](#)
6. García-Bellmunt L, Sibila O, Solanes I, Sánchez-Reus F, Plaza V. **Pulmonary nocardiosis in patients with COPD: characteristics and prognostic factors.** Arch Bronconeumol. 2012 Aug;48(8):280-5.  
[Veure document / Ver documento / See document](#)
7. Espasa M, Salvadó M, Vicente E, Tudó G, Alcaide F, Coll P, Martin-Casabona N, Torra M, Fontanals D, González-Martín J. **Evaluation of the VersaTREK System Compared to the Bactec MGIT 960 System for First-Line Drug Susceptibility Testing of *Mycobacterium tuberculosis*.** J Clin Microbiol. 2012 Feb;50(2):488-91.  
IF: 4.153 \*24/112 (MICROBIOLOGY) 2011  
[Veure document / Ver documento / See document](#)
8. Esparcia O, Español M, Garrigó M, Moreno C, Montemayor M, Navarro F, Coll P. **Utilizacion de diferentes técnicas de biología molecular integradas en un algoritmo de identificación de micobacterias no tuberculosas.** Enferm Infect Microbiol Clin. 2012 Jan;30(1):3-10.  
IF: 1.491 \*55/70 (INFECTIOUS DISEASES) & \*82/112 (MICROBIOLOGY) 2011  
[Veure document / Ver documento / See document](#)
9. Cantón E, Pemán J, Hervás D, Iñiguez C, Navarro D, Echeverría J, Martínez-Alarcón J, Fontanals D, Gomila-Sard B, Buendía B, Torroba L, Ayats J, Bratos A, Sánchez-Reus F, Fernández-Natal I. **Comparison of Three Statistical Methods for Establishing Tentative Wild-Type Population**

**and Epidemiological Cutoff Values for Echinocandins, Amphotericin B, Flucytosine, and Six Candida Species as Determined by the Colorimetric Sensititre YeastOne Method.** J Clin Microbiol. 2012 Dec;50(12):3921-6.

IF: 4.153 \*24/114 (MICROBIOLOGY) 2011

[Veure document / Ver documento / See document](#)

10. Cabrerizo M, Rabella N, Torner N, Castellanos T, Bustillo I, Varela C, Colomer J, Trallero G. **Molecular identification of an enterovirus 99 strain in Spain.** Arch Virol. 2012 Mar;157(3):551-4.

IF: 2.111 \*22/32 (VIROLOGY) 2011

[Veure document / Ver documento / See document](#)

11. Boixeda R, Rabella N, Sauca G, Delgado M, Martinez-Costa X, Mauri M, Vicente V, Palomera E, Serra-Prat M, Capdevila JA. **Microbiological study of patients hospitalized for acute exacerbation of chronic obstructive pulmonary disease (AE-COPD) and the usefulness of analytical and clinical parameters in its identification (VIRAE study).** Int J Chron Obstruct Pulmon Dis. 2012;7:327-35.

IF: 1.794 \*32/48 (RESPIRATORY SYSTEM) 2011

[Veure document / Ver documento / See document](#)

**Publicacions com a membres de grups d'estudi/ Publicaciones como miembros del grupo de estudio/ Papers as a study group members**

12. Pemán J, Cantón E, Quindós G, Eraso E, Alcoba J, Guinea J, Merino P, Ruiz-Pérez-de-Pipaon MT, Pérez-del-Molino L, Linares-Sicilia MJ, Marco F, García J, Roselló EM, Gómez Gd-I-PE, Borrell N, Porras A, Yagüe G, FUNGEMYCA (Sánchez-Reus F). **Epidemiology, species distribution and in vitro antifungal susceptibility of fungaemia in a Spanish multicentre prospective survey.** J Antimicrob Chemother. 2012 May;67(5):1181-7.

IF: 5.068 \*7/70 (INFECTIOUS DISEASES) \*18/112 (MICROBIOLOGY) & \*20/261 (PHARMACOLOGY & PHARMACY ) 2011

[Veure document / Ver documento / See document](#)