

CONTENTS

REVIEW ARTICLE

- D. R. Falci, R. P. dos Santos, F. Wirth, L. Z. Goldani.** Continuous infusion of amphotericin B deoxycholate: an innovative, low-cost strategy in antifungal treatment 91

ORIGINAL ARTICLES

- L. Manastir, M. C. Ergon, M. Yücesoy.** Investigation of mutations in *Erg11* gene of fluconazole resistant *Candida albicans* isolates from Turkish hospitals 99
- B. A. Silva, A. L. Souza-Gonçalves, M. R. Pinto, E. Barreto-Bergter, A. L. S. Santos.** Metallopeptidase inhibitors arrest vital biological processes in the fungal pathogen *Scedosporium apiospermum* 105
- D. Liu, L. Liang, Q. Luo, C. Cao.** Morphology of *Penicillium marneffei* under oxidative stress *in vitro* 113
- G. M. González, M. Elizondo, E. Garza-González, J. G. González.** Therapeutic efficacy of posaconazole against *Candida glabrata* in a murine model of vaginitis 119
- L. N. Dovigo, A. C. Pavarina, E. G. de Oliveira Mima, E. T. Giampaolo, C. E. Vergani, V. S. Bagnato.** Fungicidal effect of photodynamic therapy against fluconazole-resistant *Candida albicans* and *Candida glabrata* 123
- T. B. Spader, T. P. Venturini, A. S. Cavalheiro, C. D. Mahl, D. N. Mario, V. M. Lara, J. Santurio, S. H. Alves.** *In vitro* interactions between amphotericin B and other antifungal agents and rifampin against *Fusarium* spp. 131
- B. Beifuss, G. Bezold, P. Gottlöber, C. Borelli, J. Wagener, M. Schaller, H. C. Korting.** Direct detection of five common dermatophyte species in clinical samples using a rapid and sensitive 24-h PCR–ELISA technique open to protocol transfer 137
- A. Festekjian, M. Neely.** Incidence and predictors of invasive candidiasis associated with candidaemia in children 146
- M. Pratikaki, E. Platsouka, C. Sotiropoulou, E. Douka, E. Paramythiotou, P. Kaltsas, A. Kotanidou, O. Paniara, C. Roussos, C. Routsis.** Epidemiology, risk factors for and outcome of candidaemia among non-neutropenic patients in a Greek intensive care unit 154
- A. Jankowska-Konsur, M. Dyląg, A. Hrynciewicz-Gwóźdź, E. Plomer-Niezgoda, J. C. Szepietowski.** A 5-year survey of dermatomycoses in southwest Poland, years 2003–2007 162

LETTERS TO THE EDITOR

- Y.-S. Yang, J.-J. Ahn, M.-K. Shin, M.-H. Lee.** *Fusarium solani* onychomycosis of the thumbnail coinfecting with *Pseudomonas aeruginosa*: report of two cases 168

P.-L. Sun, Y.-M. Ju. Onychomycosis caused by *Phaeoacremonium parasiticum*: first case report 172

C. Romano, L. Massai, R. Strangi, L. Feci, C. Miracco, M. Fimiani. Tinea corporis purpurica and onychomycosis caused by *Trichophyton violaceum* 175

A. García-Sánchez, J. Bazán, J. H. de Mendoza, R. Martínez, S. Sánchez, M. H. de Mendoza. Outbreak of ringworm in a traditional Iberian pig farm in Spain 179