

Team6 - 2022

Original Articles

- 1 - In Vitro Comparison of Aztreonam/Amoxicillin-Clavulanate Versus Aztreonam/Ceftazidime-Avibactam on Ceftazidime-Avibactam Resistant *Stenotrophomonas maltophilia*. Crémet L, Joffraud L, Eschapasse E, Bihouée T, Tissot A, Gibaud S, Persyn E. **2022** *Microb Drug Resist.* PMID [35763306](#)
- 2 - Linking Biomedical Data Warehouse Records With the National Mortality Database in France: Large-scale Matching Algorithm. Guardiolle V, Bazoge A, Morin E, Daille B, Toublant D, Bouzillé G, Merel Y, Pierre-Jean M, Filiot A, Cuggia M, Wargny M, Lamer A, Gourraud PA. **2022** *JMIR Med Inform.* PMID [36318244](#)
- 3 - Safety and risk of febrile recurrence after early antibiotic discontinuation in high-risk neutropenic patients with haematological malignancies: a multicentre observational study. Paret R, Le Bourgeois A, Guillerm G, Tessoulin B, Rezig S, Gastinne T, Couturier MA, Boutoille D, Lecomte R, Ader F, Le Gouill S, Ansart S, Talarmin JP, Gaborit B. **2022** *J Antimicrob Chemother.* PMID [35748614](#)
- 4 - A specialized tyrosine-based endocytosis signal in MR1 controls antigen presentation to MAIT cells. Lim HJ, Wubben JM, Garcia CP, Cruz-Gomez S, Deng J, Mak JYW, Hachani A, Anderson RJ, Painter GF, Goyette J, Amarasinghe SL, Ritchie ME, Roquilly A, Fairlie DP, Gaus K, Rossjohn J, Villadangos JA, McWilliam HEG. **2022** *J Cell Biol.* PMID [36129434](#)
- 5 - Transfusion-Related Renal Dysfunction After Cardiac Surgery: The Role of Myeloid-Related Protein14 in Neutrophil-Mediated Tubular Damage. Vourc'h M, Roquilly A, Foucher A, Retiere C, Feuillet F, Devi S, McWilliam HEG, Braudeau C, Bourreille G, Hachani A, O'Kane D, Mueller SN, Ischia J, Roussel JC, Rigal JC, Josien R, Rozec B, Villadangos JA, Asehnoune K. **2022** *JACC Basic Transl Sci.* PMID [35958696](#)
- 6 - Rare germline heterozygous missense variants in BRCA1-associated protein 1, BAP1, cause a syndromic neurodevelopmental disorder. Küry S, Ebstein F, Mollé A, Besnard T, Lee MK, Vignard V, Hery T, Nizon M, Mancini GMS, Giltay JC, Cogné B, McWalter K, Deb W, Mor-Shaked H, Li H, Schnur RE, Wentzensen IM, Denommé-Pichon AS, Fourgeux C, Verheijen FW, Faurie E, Schot R, Stevens CA, Smits DJ, Barr E, Sheffer R, Bernstein JA, Stimach CL, Kovitch E, Shashi V, Schoch K, Smith W, van Jaarsveld RH, Hurst ACE, Smith K, Baugh EH, Bohm SG, Vyhnáková E, Ryba L, Delnatte C, Neira J, Bonneau D, Toutain A, Rosenfeld JA; Undiagnosed Diseases Network, Audebert-Bellanger S, Gilbert-Dussardier B, Odent S, Laumonier F, Berger SI, Smith ACM, Bourdeaut F, Stern MH, Redon R, Krüger E, Margueron R, Bézieau S, Poschmann J, Isidor B. **2022** *Am J Hum Genet.* PMID [35051358](#)
- 7 - Monocyte Signature Associated with Herpes Simplex Virus Reactivation and Neurological Recovery After Brain Injury. Chaumette T, Cinotti R, Mollé A, Solomon P, Castain L, Fourgeux C, McWilliam HE, Misme-Aucouturier B, Broquet A, Jacqueline C, Vourc'h M, Fradin D, Bossard C, David L, Montassier E, Braudeau C, Josien R, Villadangos JA, Asehnoune K, Bressollette-Bodin C, Poschmann J, Roquilly A. **2022** *Am J Respir Crit Care Med.* PMID [35486851](#)
- 8 - Histone acetylome-wide associations in immune cells from individuals with active *Mycobacterium tuberculosis* infection. Del Rosario RCH, Poschmann J, Lim C, Cheng CY, Kumar P, Riou C, Ong ST, Gerges S, Hajan HS, Kumar D, Marzuki M, Lu X, Lee A, Wijaya GC, Rayan NA, Zhuang Z, Du Bruyn E, Chee CBE, Lee B, Lum J, Zolezzi F, Poidinger M, Rotzschke O, Khor CC, Wilkinson RJ, Wang YT, Chandy GK, De Libero G, Singhal A, Prabhakar S. **2022** *Nat Microbiol.* PMID [35102304](#)
- 9 - Deciphering Transcriptional Networks during Human Cardiac Development. Canac R, Cimarosti B, Girardeau A, Forest V, Olchesqui P, Poschmann J, Redon R, Lemarchand P, Gaborit N, Lamirault G. **2022** *Cells.* PMID [36497174](#)

Review, Editorial, Comments

- 1 - Spatiotemporal Adaptations of Macrophage and Dendritic Cell Development and Function. Roquilly A, Mintern JD, Villadangos JA. **2022** *Annu Rev Immunol*. PMID [35130030](#)
- 2 - High oxygen level in traumatic brain injury patients. Never ending story? Asehnoune K, Taccone FS, Singer M. **2022** *Intensive Care Med*. PMID [36264364](#)
- 3 - Intestinal microbe-derived metabolites instruct macrophages in the lungs. Roquilly A, Villadangos JA. **2022** *Nat Immunol*. PMID [36456738](#)
- 4 - Immune modulation after traumatic brain injury. Bouras M, Asehnoune K, Roquilly A. **2022** *Front Med*. PMID [36530909](#)