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| 研究方向: (關鍵詞) | Mass spectrometry, 細菌抗藥性 | | | |
| <u>五年內代表著作:</u> | <ol style="list-style-type: none"> 1. Li LH, Wu CM, Chang CL, Huang HH, Wu CJ, Yang TC. σ^P-NagA-L1/L2 Regulatory Circuit Involved in ΔompA299-356-Mediated Increase in β-Lactam Susceptibility in <i>Stenotrophomonas maltophilia</i>. <i>Microbiol Spectr</i>. 2022 Nov 9:e0279722. 2. Li LH, Hou SK, Chen CT, Chang YI, Kao WF, Chiu YH, Juan CC, How CK. Effect of ultramarathon running on iron metabolism. <i>J Chin Med Assoc</i>. 2022 Oct 4. 3. Huang IS, Li LH, Chen WJ, Huang EY, Juan CC, Huang WJ. Proteomic Analysis of Testicular Interstitial Fluid in Men with Azoospermia. <i>Eur Urol Open Sci</i>. 2023 Jul 7;54:88-96 4. Li LH, Huang HH, Yang TC, Wu CJ. Draft Genome Sequence of <i>Stenotrophomonas maltophilia</i> KJ, a Clinical Isolate from Taiwan. <i>Microbiol Resour Announc</i>. 2022 Aug 18;11(8):e0005822. 5. Li LH, Lu HF, Liu YF, Lin YT, Yang TC. FadACB, smeU1VWU2X, sodA1, and sodB contribute to oxidative stress-mediated fluoroquinolone resistance in <i>Stenotrophomonas maltophilia</i>. <i>Antimicrob Agents Chemother</i>. 2022 Apr 19;66(4):e0204321 6. Li LH, Chen CT, Chang YC, Chen YJ, Lee IH, How CK. Prognostic role of neutrophil-to-lymphocyte ratio, platelet-to-lymphocyte ratio, and systemic immune inflammation index in acute ischemic stroke: A STROBE-compliant retrospective study. <i>Medicine (Baltimore)</i>. 2021. Jun 25;100(25):e26354. 7. Li LH, Chiu YH, Meng C, Kao WF, How CK. Effects of 100-km ultramarathon on erythropoietin variation in runners with hepatitis B virus carrier. <i>Chin J Physiol</i>. 2021. Jun;64(3):125-128. 8. Li LH, Yang YS, Sun JR, Huang TW, Huang WC, Chen FJ, Wang YC, Kuo TH, Kuo SC, Chen TL, Lee YT. Clinical and molecular characterization of <i>Acinetobacter seifertii</i> in Taiwan. <i>J Antimicrob Chemother</i>. 2021. Jan 19;76(2):312-321. 9. Li LH, Wu CM, Lin YT, Pan SY, Yang TC. Roles of fadRACB system in formaldehyde detoxification, oxidative stress alleviation, and antibiotic susceptibility in <i>Stenotrophomonas maltophilia</i>. <i>J Antimicrob Chemother</i>. 2020. Aug 1;75(8):2101-2109. 10. Li LH, Shih YL, Huang JY, Wu CJ, Huang YW, Huang HH, Tsai YC, Yang TC. Protection from hydrogen peroxide stress relies mainly on AhpCF and KatA2 in <i>Stenotrophomonas maltophilia</i>. <i>J Biomed Sci</i>. 2020 Feb 25;27(1):37. | | | |
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