





































- streptococcus pneumoniae in paediatric bacterial meningitis. *BMC Infect Dis*, 19(1):495. <https://doi.org/10.1186/s12879-019-4132-y>
- Zhang Y, Cui P, Zhang HC, et al., 2020. Clinical application and evaluation of metagenomic next-generation sequencing in suspected adult central nervous system infection. *J Transl Med*, 18(1):199. <https://doi.org/10.1186/s12967-020-02360-6>
- Zheng Y, Qiu X, Wang T, et al., 2021. The diagnostic value of metagenomic next-generation sequencing in lower respiratory tract infection. *Front Cell Infect Microbiol*, 11:694756. <https://doi.org/10.3389/fcimb.2021.694756>
- Zhou X, Wu H, Ruan Q, et al., 2019. Clinical evaluation of diagnosis efficacy of active mycobacterium tuberculosis complex infection via metagenomic next-generation sequencing of direct clinical samples. *Front Cell Infect Microbiol*, 9:351. <https://doi.org/10.3389/fcimb.2019.00351>
- Zhu N, Zhou D, Li S, 2021. Diagnostic accuracy of metagenomic next-generation sequencing in sputum-scarce or smear-negative cases with suspected pulmonary tuberculosis. *Biomed Res Int*, 2021:9970817. <https://doi.org/10.1155/2021/9970817>
- Zhu YG, Tang XD, Lu YT, et al., 2018. Contemporary situation of community-acquired pneumonia in china: A systematic review. *J Transl Int Med*, 6(1):26-31. <https://doi.org/10.2478/jtim-2018-0006>

unedited