



## Introduction

Abstract

Introduction

1

1. ...  
2. ...  
3. ...  
4. ...  
5. ...  
6. ...  
7. ...  
8. ...  
9. ...  
10. ...

### Global Health Policies and Initiatives

( ) ... ( ),  
1. ...  
2. ...  
3. ...  
4. ...  
5. ...  
6. ...  
7. ...  
8. ...  
9. ...  
10. ...

### Conclusion

1. ...

1. ...  
2. ...  
3. ...  
4. ...  
5. ...  
6. ...  
7. ...  
8. ...  
9. ...  
10. ...

### References

1. Ji LC, Chen S, Piao W, Hong CY, Li J L, et al. (2022) Increasing trends and species diversity of nontuberculous mycobacteria in a coastal migrant City-Shenzhen, China. *Biomed Environ Sci* 35: 146-150.
2. Blomgran R, Desvignes L, Briken V (2021) Mycobacterium tuberculosis inhibits neutrophil apoptosis, leading to delayed activation of naive CD4 T cells. *Cell Host Microbe* 11: 81-90
3. Cohen NB, Gern MN, Delahaye JN (2018) Alveolar macrophages provide an early Mycobacterium tuberculosis niche and initiate dissemination. *Cell Host Microbe* 24: 439-446.
4. Corleis B, Dorhoi A (2019) Early dynamics of innate immunity during pulmonary tuberculosis. *Immunol Lett* 221: 56-60.
5. Conradie F, Diacon AF, Ngubane H, Howell L (2020) Treatment of highly drug-resistant pulmonary tuberculosis. *N Engl J Med* 382: 893-902.
6. Dorman VB, Nahid B, Kurbatova MK (2012) Four-month rifapentine regimens with or without moxifloxacin for tuberculosis . *N Engl J Med* 384: 1705-1718.
7. Gannon AD, Darch SE (2021) same game, diferent players: Emerging pathogens of the CF lung. *mBio* 12: 01217-01220.
8. Pavlik I, Ulmann V, Falkinham JO (2022) Nontuberculous Mycobacteria Ecology and Impact on Animal and Human Health. *Microorganisms* 10: 1516.
9. Lee Y, Lee NJ (2022) Additional drug resistance in patients with multidrug-resistant tuberculosis in Korea: a multicenter study from 2010 to 2019. *J Korean Med Sci* 36: e174.
10. Ernst JN (2012) The immunological life cycle of tuberculosis. *Nat Rev Immunol* 12: 581-591.