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PUBLICATIONS in peer reviewed journals (only papers in which I am the first or the corresponding author are listed)

[mortality quality] : Studies on quality of mortality data 83 papers

[mortality data] : Studies using mortality data 36 papers

[not mortality] : Studies not using mortality data 44 papers

Only the first author and corresponding author's papers are listed, presented according to the publication year.

1. **[mortality quality]** Lu TH*, Chen RC, Huang MC, Peng CC, Chen CH, Tsai HN, Jhang YJ. Comparing neonatal mortality rates and certification behaviors between New Taipei City and other cities/counties in Taiwan. *Taiwan J Public Health* 2024;43(2):199–210. (In Chinese)
2. **[mortality quality]** Ling FW, Lu TH*, Chiang TL. Authors' response to commentary: reducing neonatal mortality rates in Taiwan: after the adjustment of neonatal mortality rates, we need to collect and analyze relevant data systemically. *Taiwan J Public Health* 2024;43(1):106–107. (In Chinese)
3. **[mortality quality]** Ling FW, Lu TH*, Chiang TL. Adjusted neonatal mortality rates in Taiwan: international and domestic comparisons. *Taiwan J Public Health* 2024;43(1):93–102. (In Chinese)
4. **[mortality quality]** Han YC, Tsu-Ying Lei TY, Shu-Yu Tai SY, Chien YW, Lu TH*. Ranks of the 10 leading causes of death: a comparison of two lists. *Taiwan J Public Health* 2024;43(1):21–31. (In Chinese)
5. **[mortality quality]** Ling FW, Lu TH*, Chiang TL. Over-registration and increasing neonatal mortality in Taiwan. *Taiwan J Public Health* 2023;42(4):352–359. (In Chinese)
6. [mortality data] Lo YT, Chi YC, Chang CM, Kawachi I, Lu TH*. Changes in place of death trends among Asian American older adults with dementia in the United States from 2004 to 2021. *J Am Geriatr Soc* 2023;71(11):3628–3631.
7. **[mortality quality]** Chi YC, Chu WM, Chang HY, Lu TH*. International variations in dementia and Alzheimer disease diagnosis and certification habits and their associations with dementia and Alzheimer disease mortality: A cross-sectional study of 38 countries. *Alzheimer Dis Assoc Disord* 2023;37(3):215–221.
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 10. **[mortality quality]** Chang YT, Feng JY, Chang HY, **Lu TH**, Wu J, Chang YC. Health services utilization and cost of abusive head trauma in Taiwan: A population-based retrospective matched cohort study. *Child Abuse Negl* 2022;128:105603.
 11. **[mortality quality]** **Lu TH***. Why the number of deaths with COVID-19 differed from number of deaths from COVID-19? *Taiwan J Public Health* 2022;41(4):366–373. (In Chinese)
 12. **[mortality quality]** Tai SY, Wu J, Lee LJH, **Lu TH***. Which ICD-9 codes were assigned for malignant mesothelioma in the mortality data in the United States before the ICD-10 was introduced? *Am J Ind Med* 2022;65(2):143–148.
 13. **[mortality quality]** Tai SY, Cheon S, Yamaoka Y, **Lu TH***. Changes in the rankings of leading causes of death in Japan, Korea, and Taiwan from 1998 to 2018: a comparison of three ranking lists. *BMC Public Health* 2022;22(1):926.
 14. **[mortality quality]** Tai SY, Ling FW, Hng YY, Lo YH, **Lu TH***. Impacts of using different standard populations in calculating age-standardised death rates when age-specific death rates in the populations being compared do not have a consistent relationship: a cross-sectional population-based observational study on US state HIV death rates. *BMJ Open* 2022;12(4):e056441.
 15. **[not mortality]** Sheu MJ, Chin TW, Ku FP, Li CY, Li ST, **Lu TH***. Validation of coding algorithms for identifying people with viral hepatitis using claims data according to different standard references. *BMC Infect Dis* 2022;22:222.
 16. **[mortality data]** Guo Q, Gao J, Duan J, Hou R, **Lu TH***, Zhang L. Secular trends in cryoglobulinemia mortality in the USA in the era of direct-acting antivirals. *Arthritis Res Ther* 2022;24(1):41.
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20. **[mortality quality]** Tai SY, **Lu TH***. Why was COVID-19 not the first leading cause of death in the United States in 2020? rethinking the ranking list. *Am J Public Health* 2021;111(12):2096–2099.
21. **[mortality data]** Guo Q, Ling M, Duan J, Zhang L, Kawachi I, **Lu TH***. Age differences in secular trends in black–white disparities in mortality from systemic lupus erythematosus among women in the United States from 1988 to 2017. *Lupus* 2021;30(5):715–724.
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26. **[mortality quality]** **Lu TH***. Impact of automated coding system implementation based on ICD-10 on mortality statistics in Taiwan: a bridge coding study ◦ *Taiwan J Public Health* 2020;39:578–597. (In Chinese)
27. **[mortality quality]** **Lu TH***. Explaining national differences in mortality from COVID-19: issues on comparability ◦ *Taiwan J Public Health* 2020;39:356–363. (In Chinese)
28. **[mortality quality]** **Lu TH***, Chiang TL. Interpretation of the rise of infant mortality in 1995 in Taiwan ◦ *Taiwan J Public Health* 2020;39:105–111. (In Chinese)
29. **[mortality quality]** Liang FW, Lu FL, **Lu TH***, Chiang TL, Lue HC. Child death review ◦ *Taiwan J Public Health* 2020;39:8–16. (In Chinese)

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