

Table S1 The search strategy summary

Items	Specification
Date of search	2024/06/30
Databases and other sources searched	Web of Science, Scopus, PubMed
Search terms used	<i>Translational Lung Cancer Research (TLCR)</i>
Timeframe	2012/03/01–2024/06/30
Inclusion and exclusion criteria	Inclusion criteria: all types of publications in <i>TLCR</i> Exclusion criteria: duplications
Selection process	C.L. and A.H. conducted the selection separately. If there is a dispute regarding the selection between the two, the decision will be made by a third researcher, J.H.

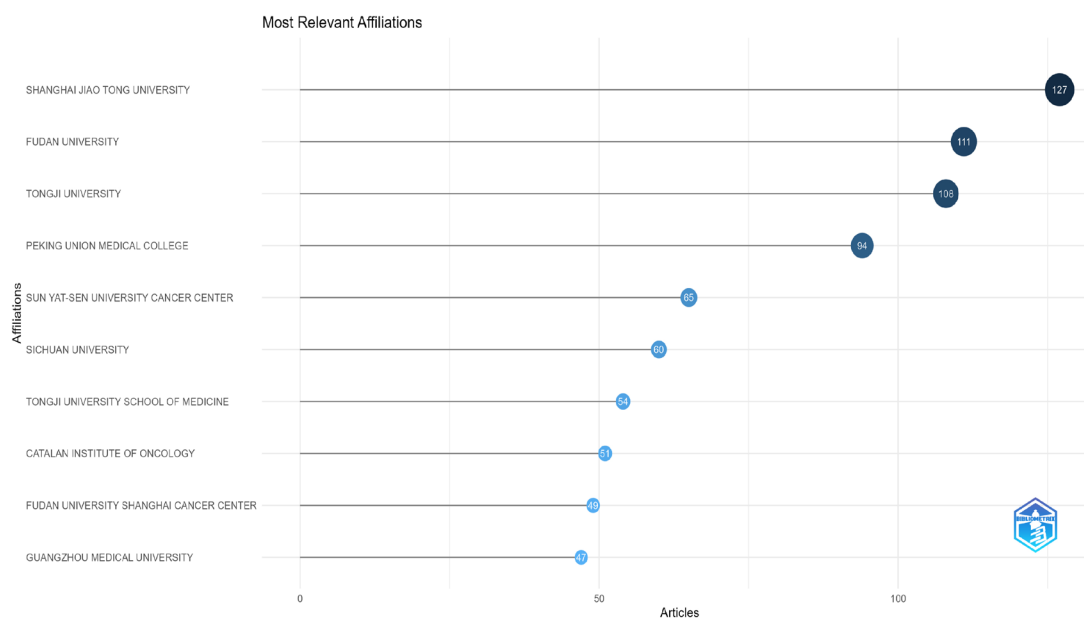


Figure S1 Top 10 most relevant institutions engaged in publications in *Translational Lung Cancer Research*.

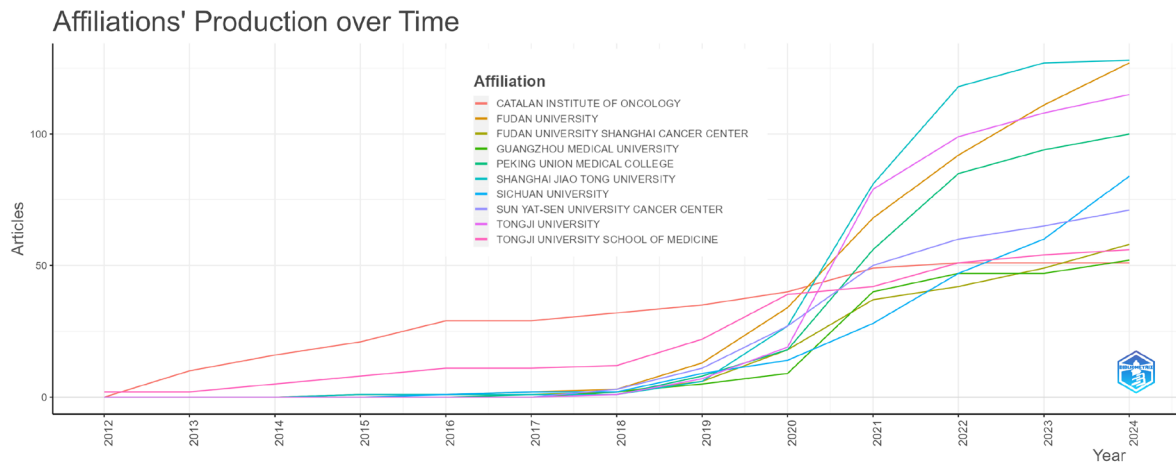


Figure S2 Top 10 institutions with the largest number of publications over time.

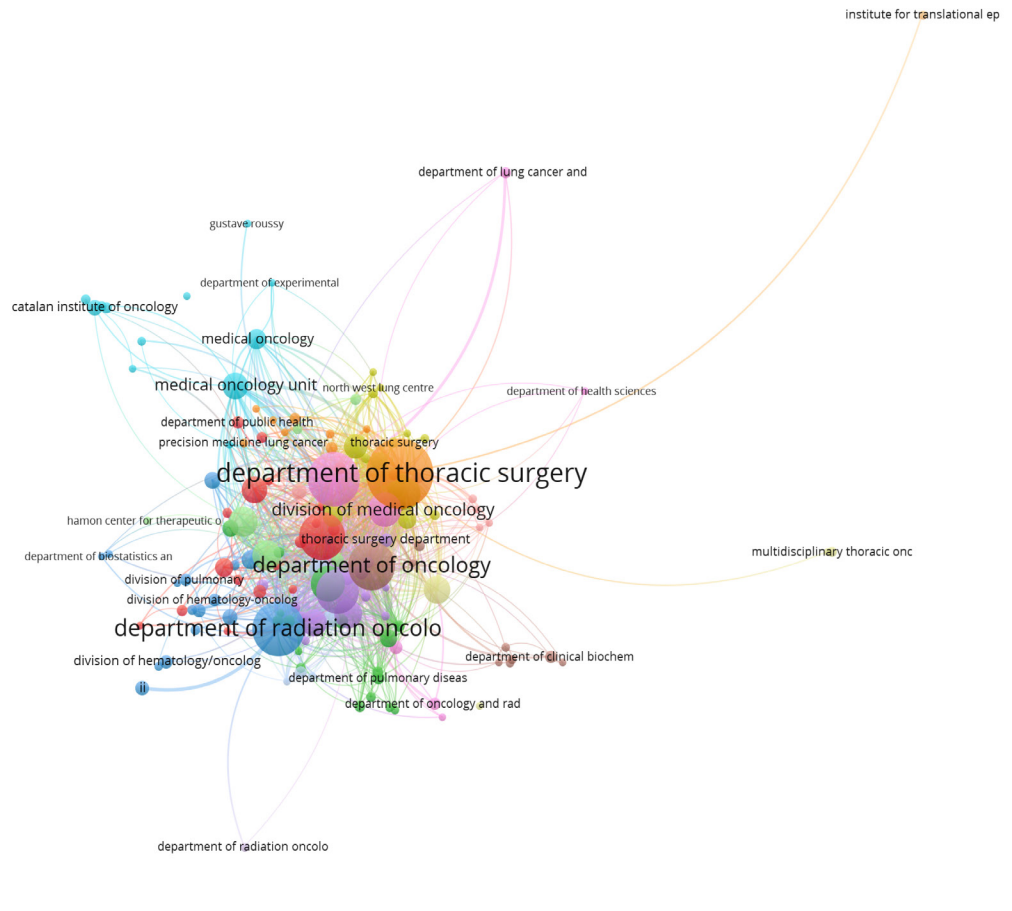


Figure S3 Department of Institution co-occurrence map (oncolog, oncology, onc=oncology; diseases=disease; rad=radiology; biochem=biochemistry).

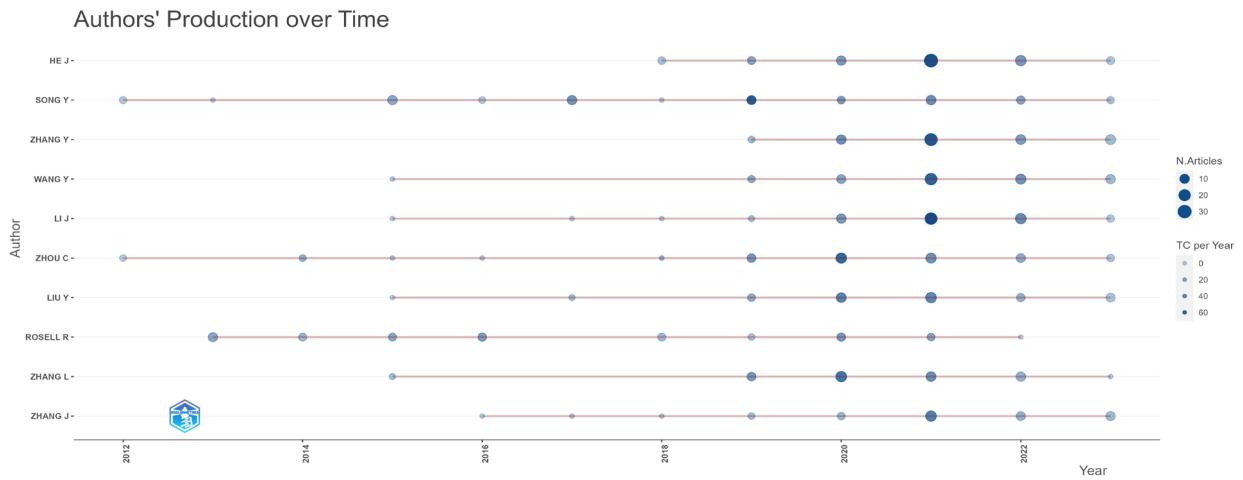


Figure S4 Top authors with the largest number of publications over time.

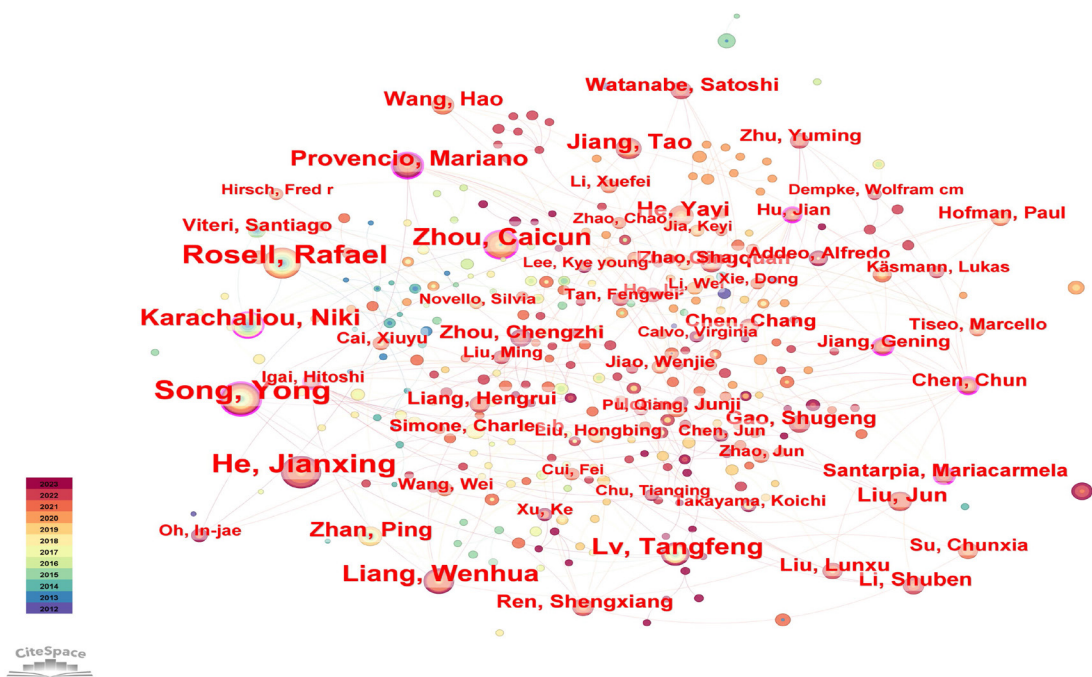


Figure S5 Authors co-occurrence map.

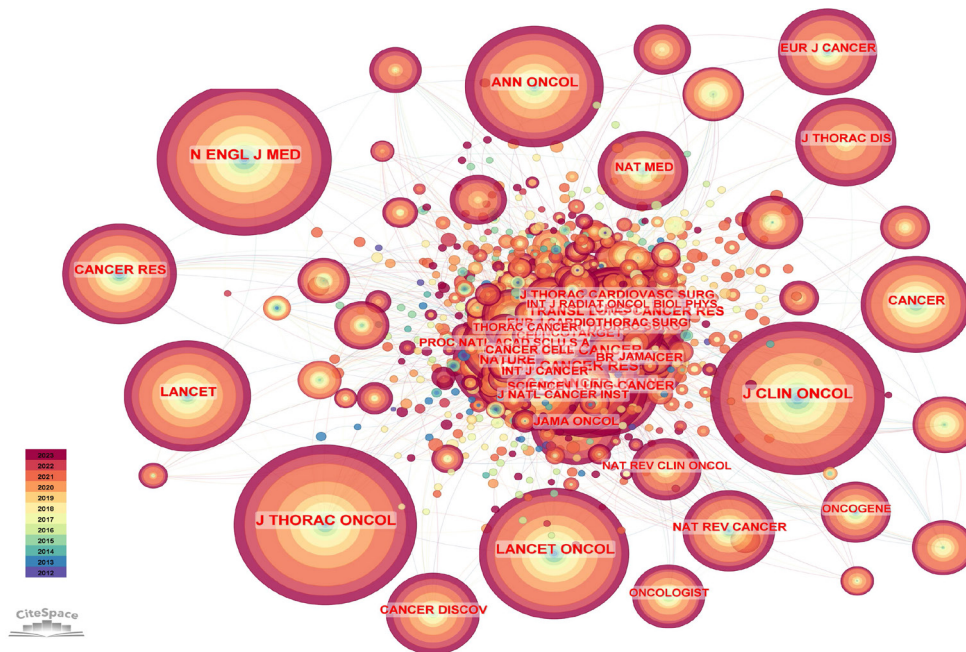


Figure S6 Cited journals map.

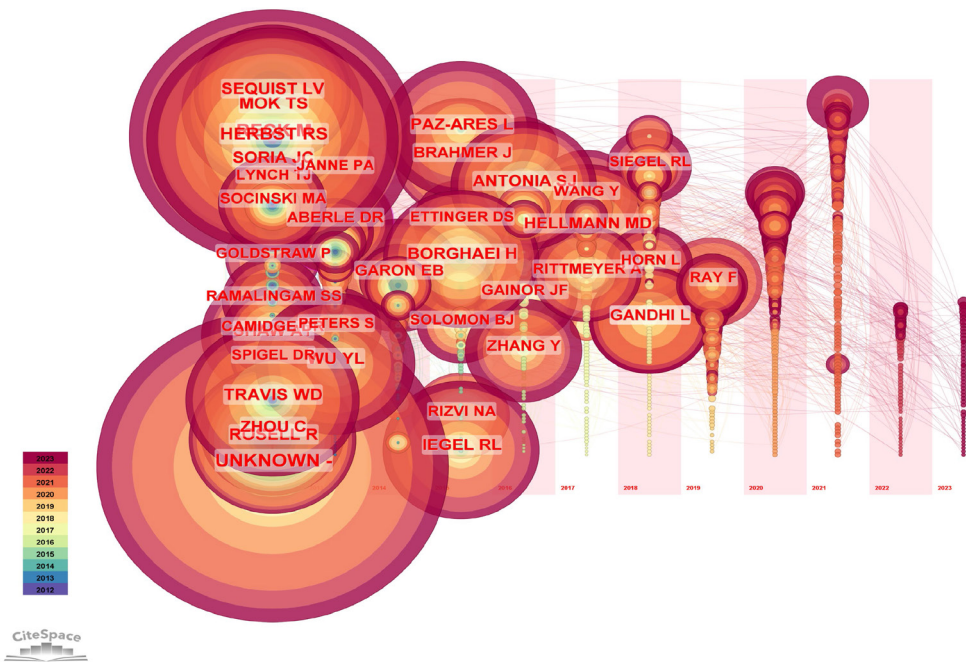


Figure S7 Timezone of cited authors.

