

Data Sharing ~~Controversy~~



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WorldWide Antimalarial Resistance Network

Infectious Diseases Data Observatory

Data sharing requirements

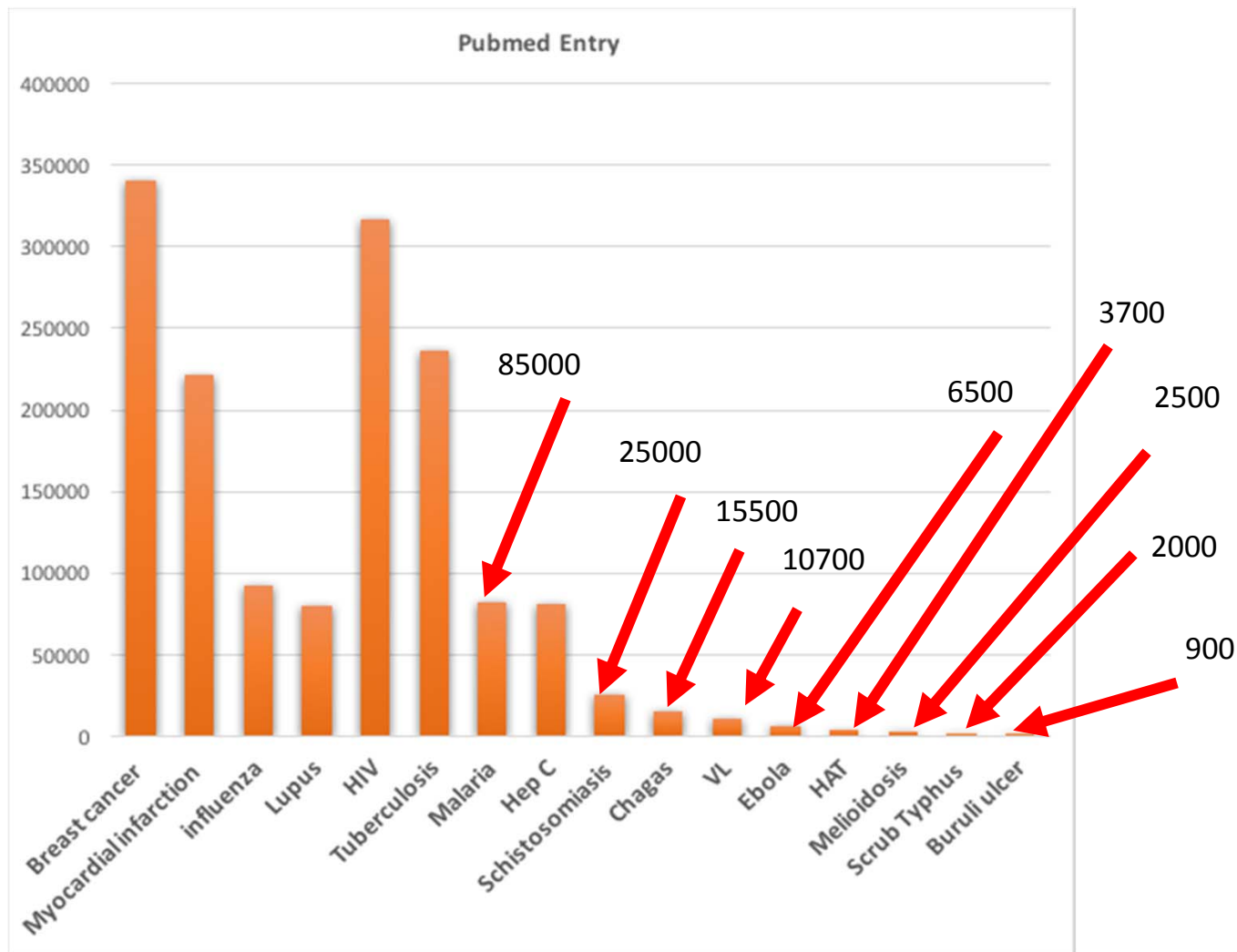
Funders

Journals

Public Health
Agencies



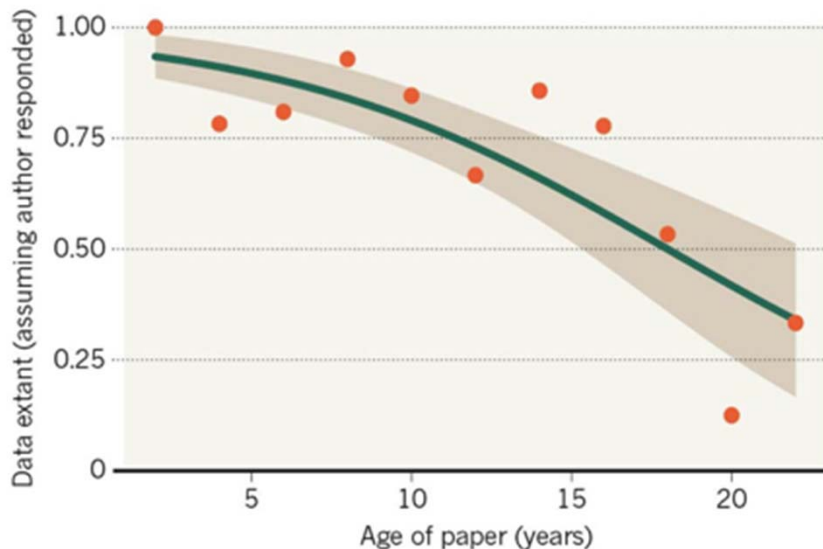
Research Outputs



Value of data sharing

MISSING DATA

As research articles age, the odds of their raw data being extant drop dramatically.

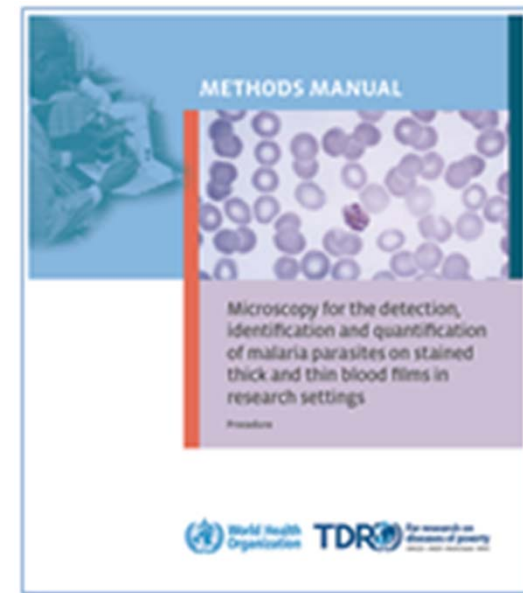


Vines *et al.*
Current Biology 2014

- Improving accessibility, increasing use of data
- Ethical grounds to share data
 - Address gaps in knowledge **without enrolling more patients**
 - Maximising **participant's contribution**
- Identify gaps, inform development
- Examine vulnerable subpopulations

Added value of data sharing platforms

- Improving prospective data quality
 - CDISC Malaria TAUG, eCRF, database template
 - Reference Materials & External Quality Assurance
- Proposing standard Methods and Techniques
- Promoting ethical and fair use, equitable access



This session..

- Prof. Joel Tarning – *‘Pooled population pharmacokinetic and pharmacodynamic meta-analyses of antimalarials’*
- Dr. Suttipat Srisutham – *‘Real-time data sharing’*
- Ms. Nattapat Jatupornpimol – *‘Research participants’ perceptions towards Data Sharing’*
- Prof. Phaik Yeong Cheah – *‘Ethics & current guidelines on data sharing’*
- Discussion

What else?

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Acknowledgements



<https://goo.gl/X8nc11>





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