



Heron

The map of science

Team

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Machine learning

CSO



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Tech lead



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Contradicting studies are part of the life-cycle of scientific knowledge



“Children should avoid peanuts...”

Ewan, 1996



“Consumption of allergenics helps tolerance...”

Du Toit, 2008



Identifying differences in study design

High dose dialysis is better

intended to provide step by step instruction on how to write a scientific manuscript. The purpose is to provide a cure for "writing block," and thus enhance a scientist's career." The audience for this book is the junior academician who wishes to learn how to write a manuscript or tackle manuscript writing. It merely one states the obvious, as the reviewer report, these are "well known facts, common sense, commonsense, to say the least." The book is written by two editors, and

should describe what, exactly, you do in this study. Typically there is a handy diagram that describes the relationship between the different parts of the manuscript protocol. Therefore, an easy way to start is to cut and paste the relevant parts from your Materials and Methods section.

The Methods section is less than 1,000 words long. This study might be done without a protocol that may require a lot of time. The materials and methods section in sufficient detail to allow a reader in the field to repeat the studies easily. The methodology appropriate to the study. Often the material is not available in the laboratory, so the methodology that has been used in the laboratory for years or experimental procedures are acceptable to adapt to the new study published by the author.

This book involves human subjects, which requires approval and informed consent from a Review Board approval and informed consent. If your study involves animal subjects, always

Kt/V = 0.6- 1.6

Step 1: Most

Most that is printed is available online at an immense cost.

Purchasing your manuscript carefully read the Guide journal where you intend to publish. There will be detailed information about manuscript types, specific information about manuscript types,

Lowrie, 1998

High dose dialysis
is NOT better

[illegible]

Eknoyan, 2002

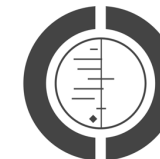
Day-to-day task for:



Academic
researchers



Industrial
researchers

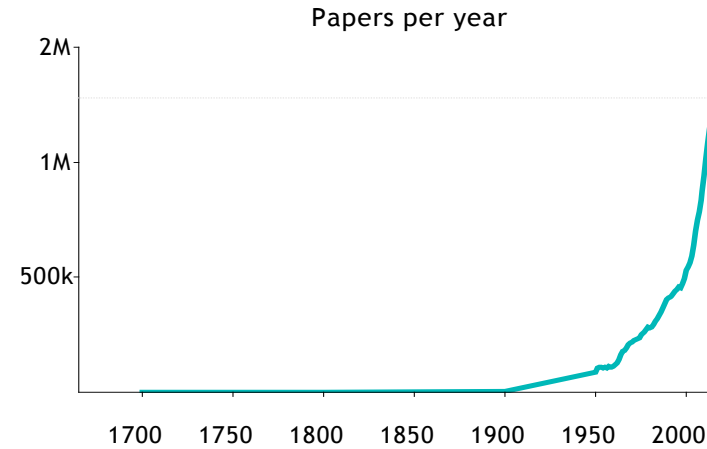


Reviewers

Problem



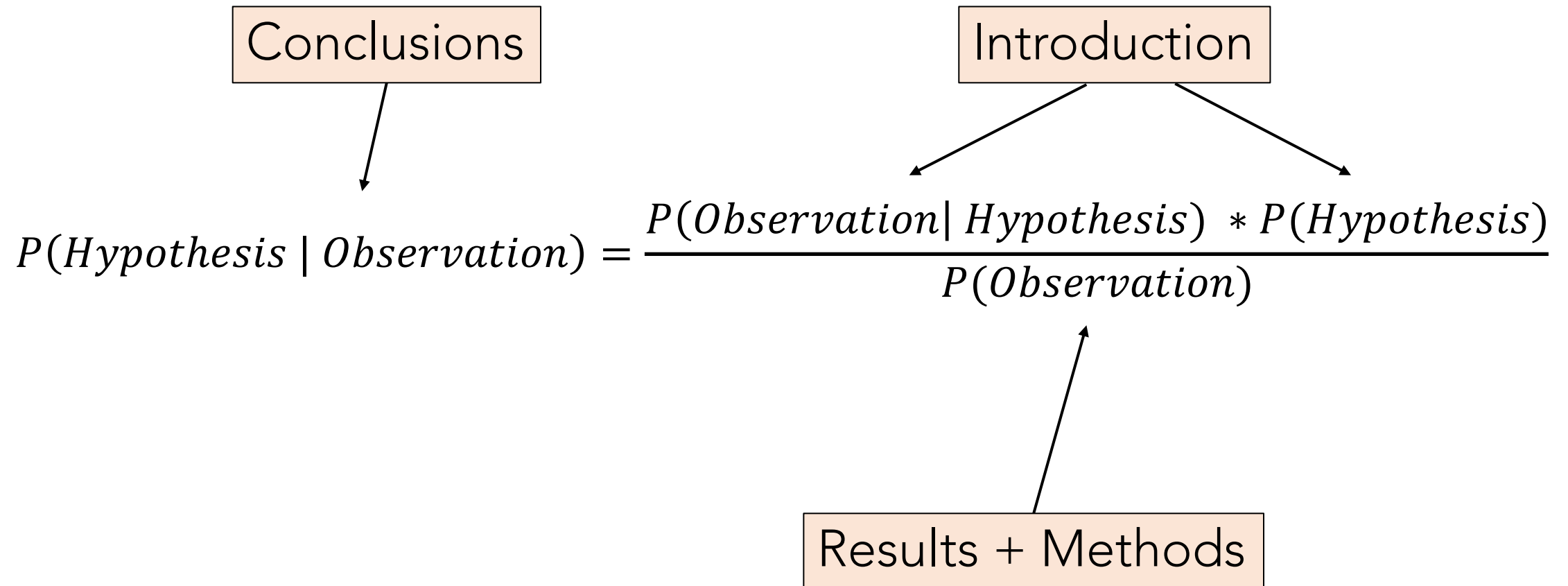
≈500 M pages
of unstructured text



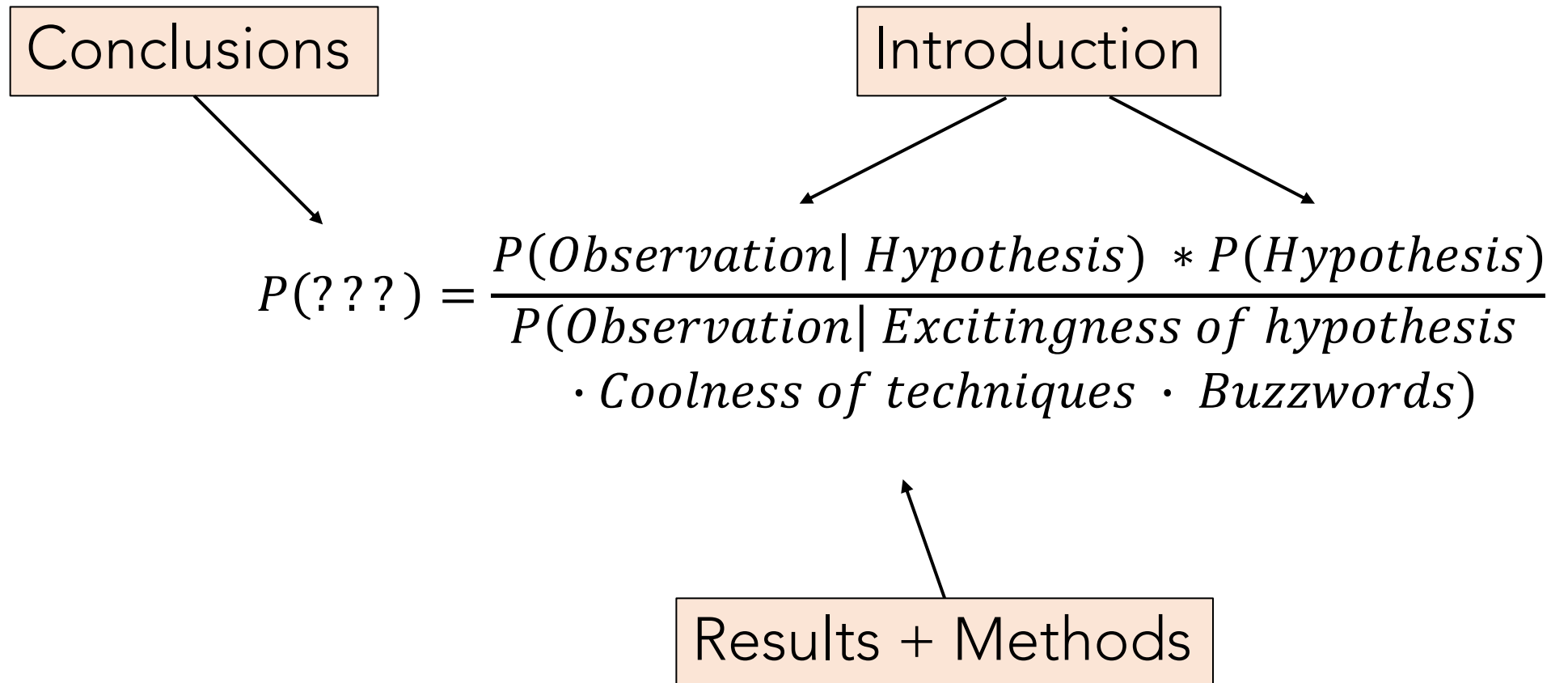
- researchers only read 0.2% of new daily publications
- no easy way to read into other disciplines
- no easy way to share and collaborate
- huge opportunity cost
(700M \$/year on peer review only)

What is wrong with science?

The paper as Bayesian inference

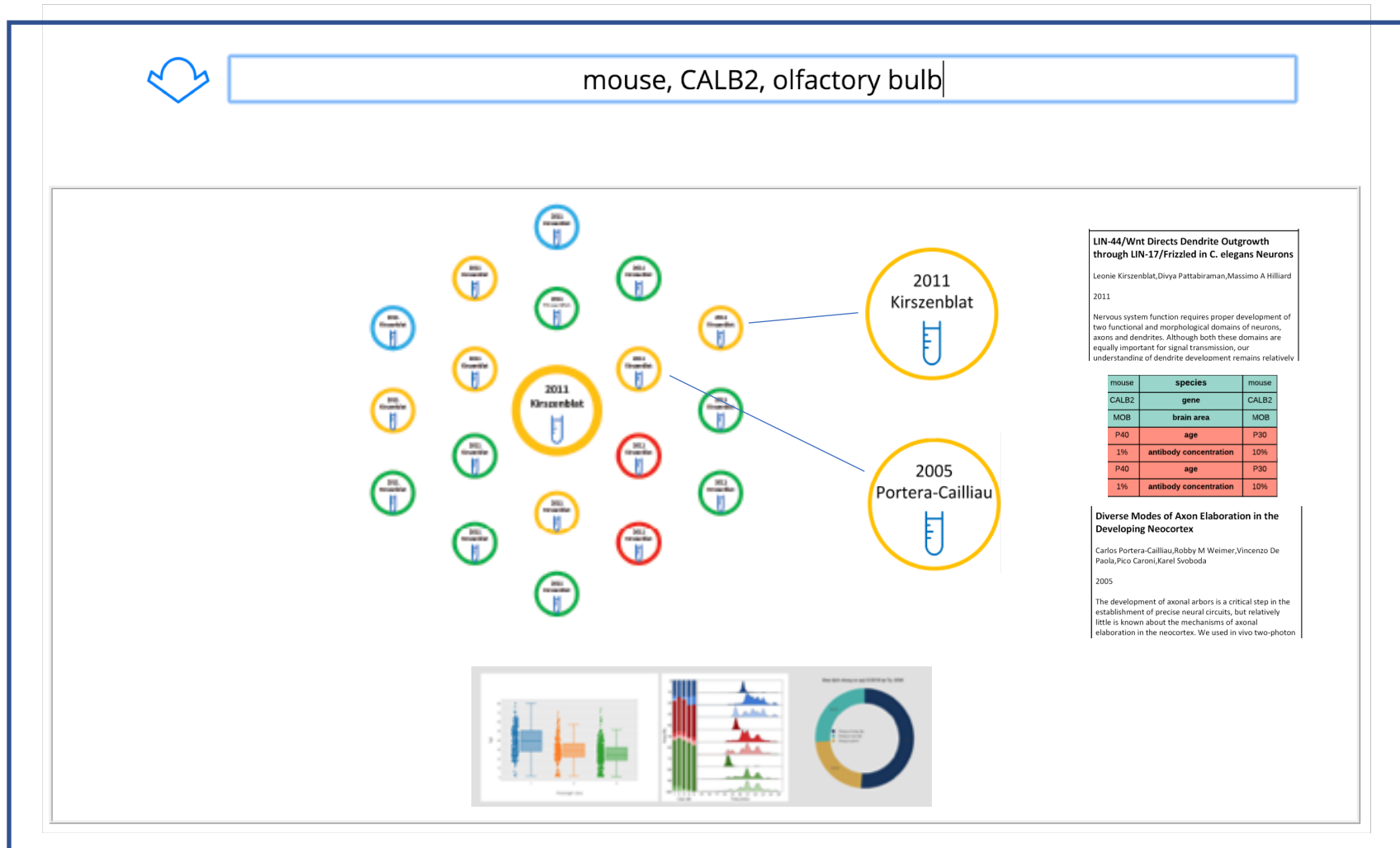


What is wrong with science?



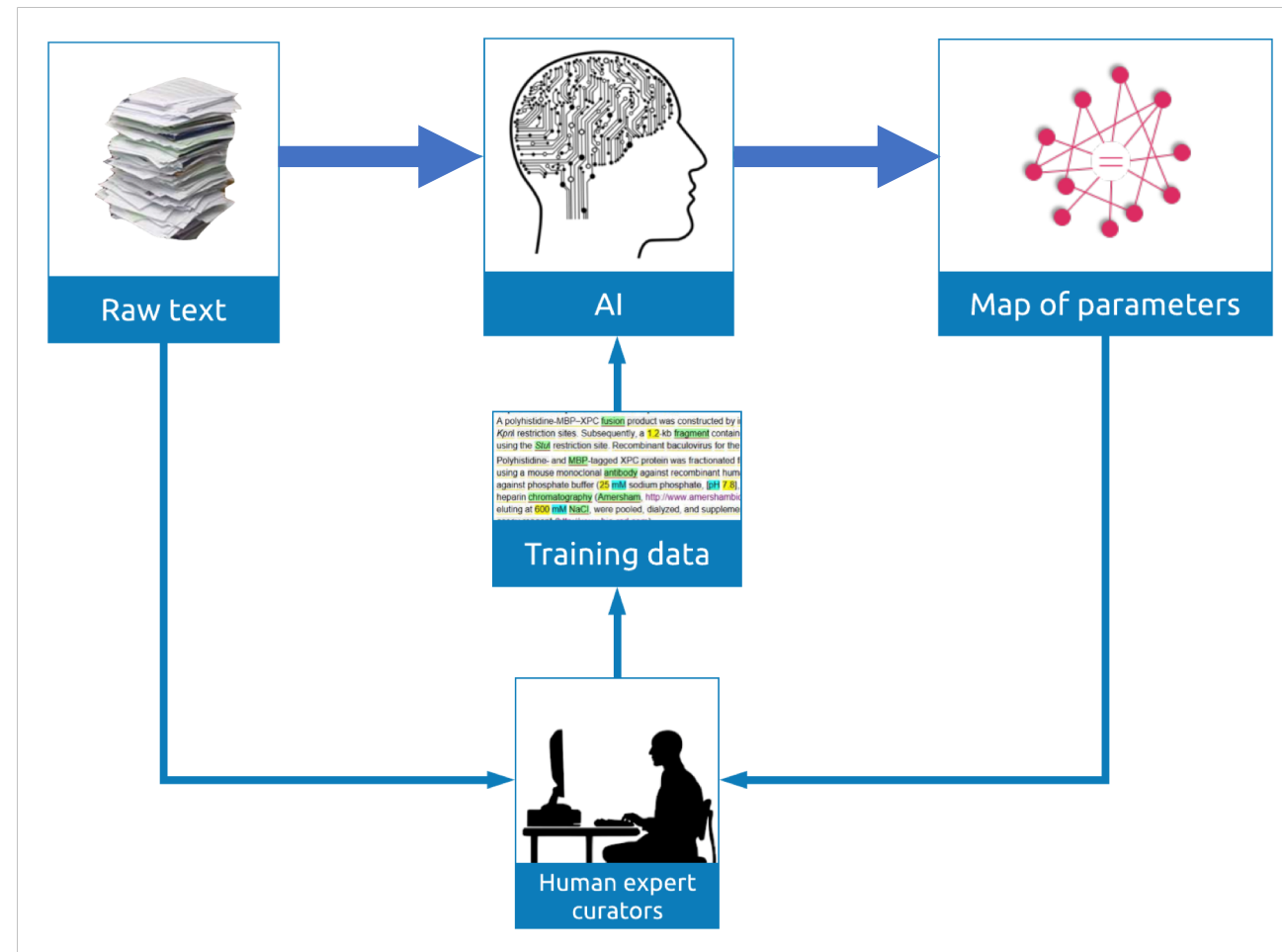
Our solution

An online, graphical map of science (papers, studies, patents)



Technology

Accelerated pipeline for automated text processing





Heron

The map of science



Discover relevant experiments

Find the most relevant studies to your field without reading text



Compare studies

Find the most relevant differences in an instant

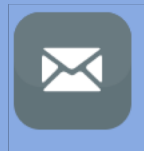


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