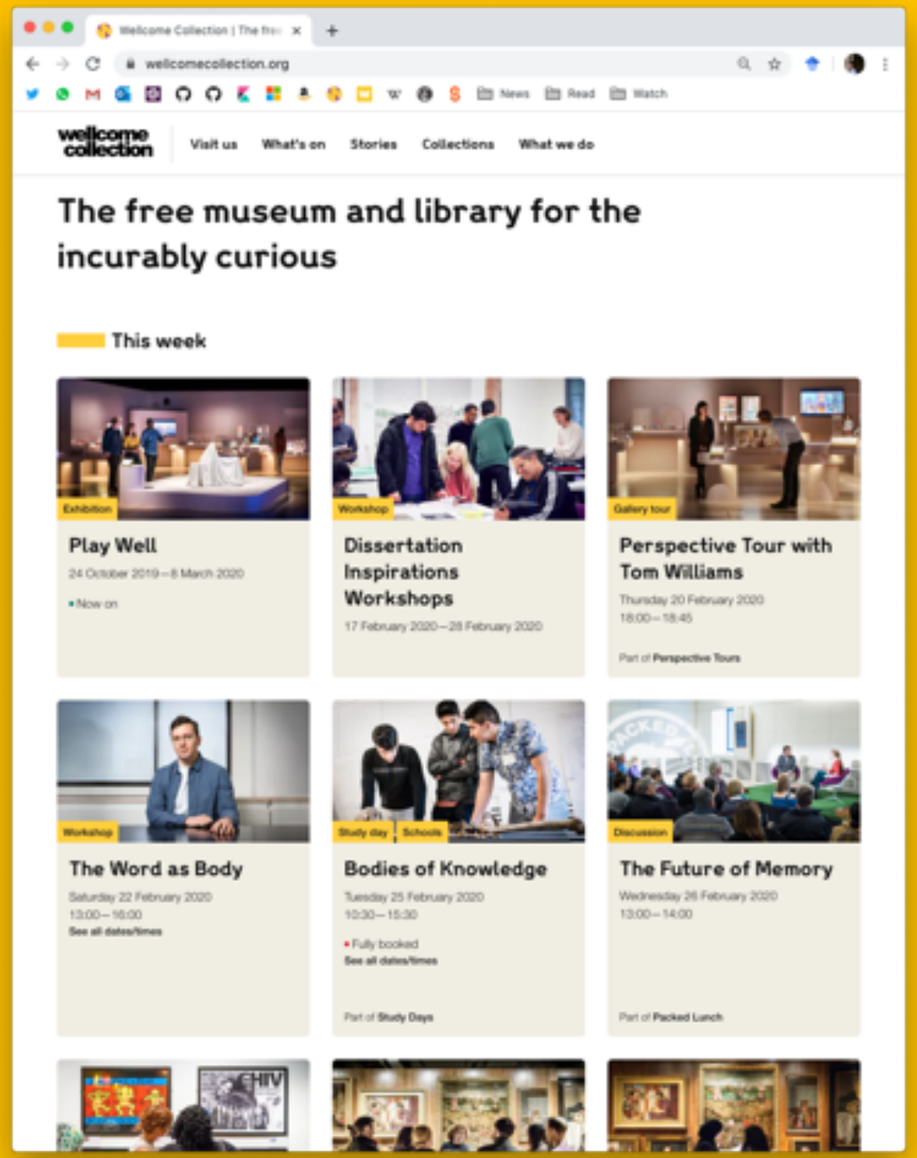
wellcome collection

# Concepts, wikidata, etc.

Science Museum
June 2020

Harrison Pim
@hmpim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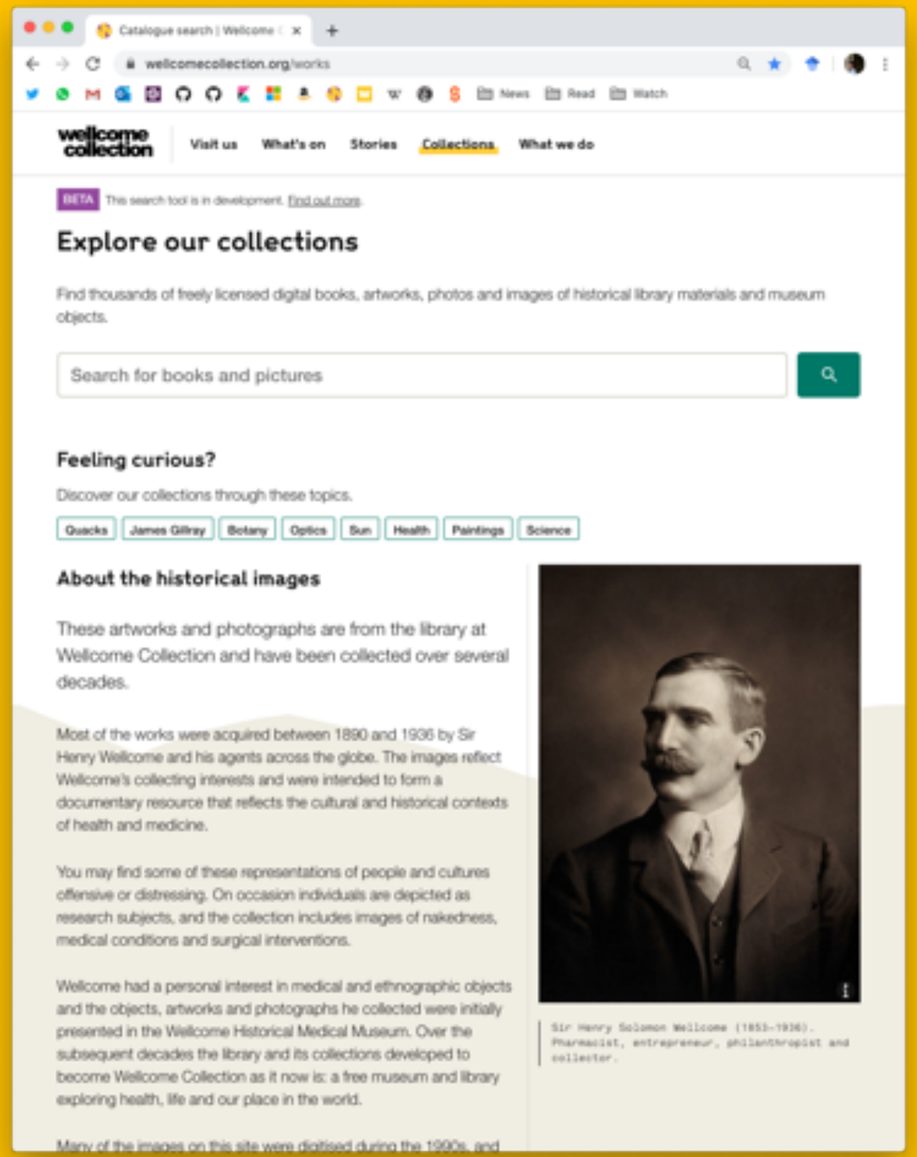
The free museum and library for the incurably curious
This week
Exhibition
Play Well
24 October 2019—8 March 2020
Now on
Workshop
Dissertation Inspirations Workshops
17 February 2020—28 February 2020
Gallery tour
Perspective Tour with Tom Williams
Thursday 20 February 2020
18:00—18:45
Part of Perspective Tours
Workshop
The Word as Body
Saturday 22 February 2020
13:00—16:00
See all dates/times
Study day
Schools
Bodies of Knowledge
Tuesday 25 February 2020
10:30—15:30
Fully booked
See all dates/times
Part of Study Days
Discussion
The Future of Memory
Wednesday 26 February 2020
13:00—14:00
Part of Packed Lunch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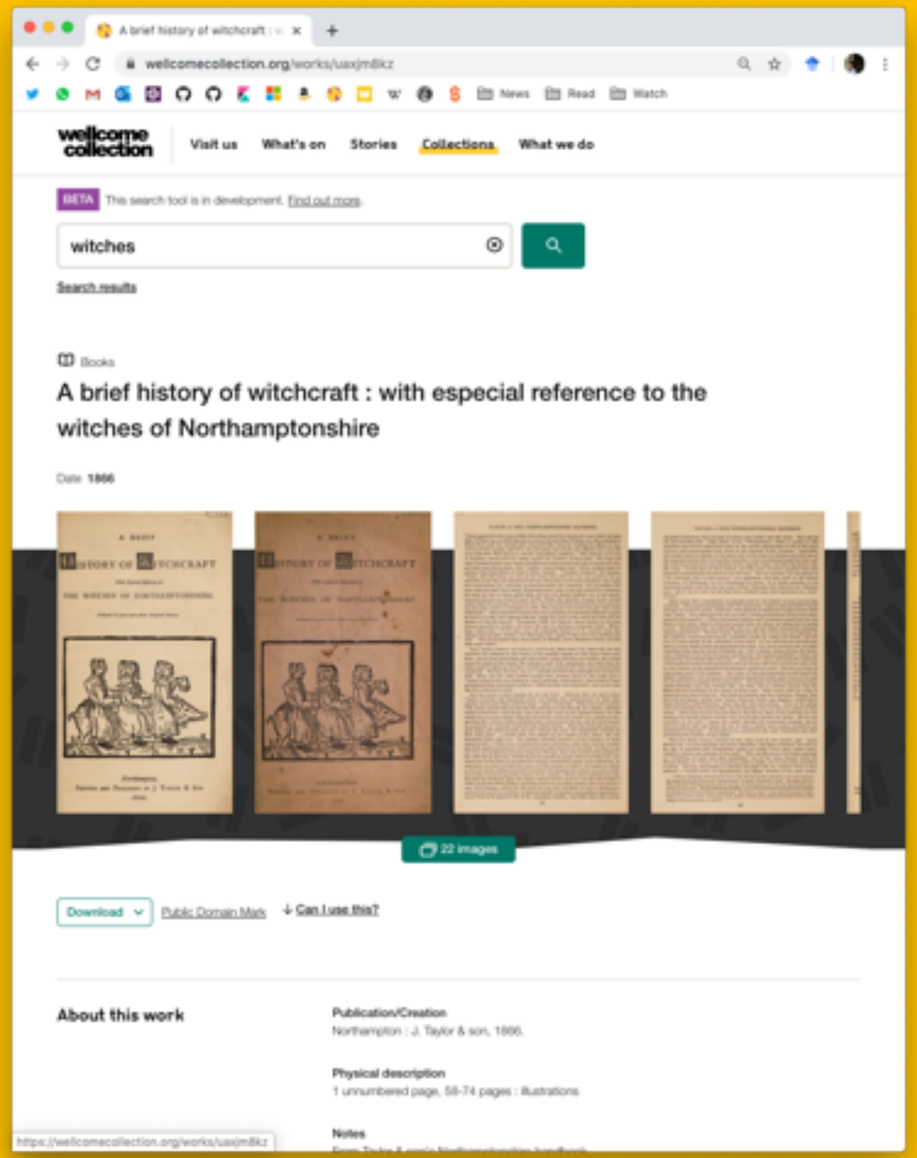
About the historical images
These artworks and photographs are from the library at Wellcome Collection and have been collected over several decades.
Most of the works were acquired between 1890 and 1936 by Sir Henry Wellcome and his agents across the globe. The images reflect Wellcome's collecting interests and were intended to form a documentary resource that reflects the cultural and historical contexts of health and medicine.
You may find some of these representations of people and cultures offensive or distressing. On occasion individuals are depicted as research subjects, and the collection includes images of nakedness, medical conditions and surgical interventions.
Wellcome had a personal interest in medical and ethnographic objects and the objects, artworks and photographs he collected were initially presented in the Wellcome Historical Medical Museum. Over the subsequent decades the library and its collections developed to become Wellcome Collection as it now is: a free museum and library exploring health, life and our place in the world.
Many of the images on this site were digitised during the 1990s, and
Sir Henry Solomon Wellcome (1853–1936). Pharmacist, entrepreneur, philanthropist and collector.


A brief history of witchcraft :
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Date 1866
22 images
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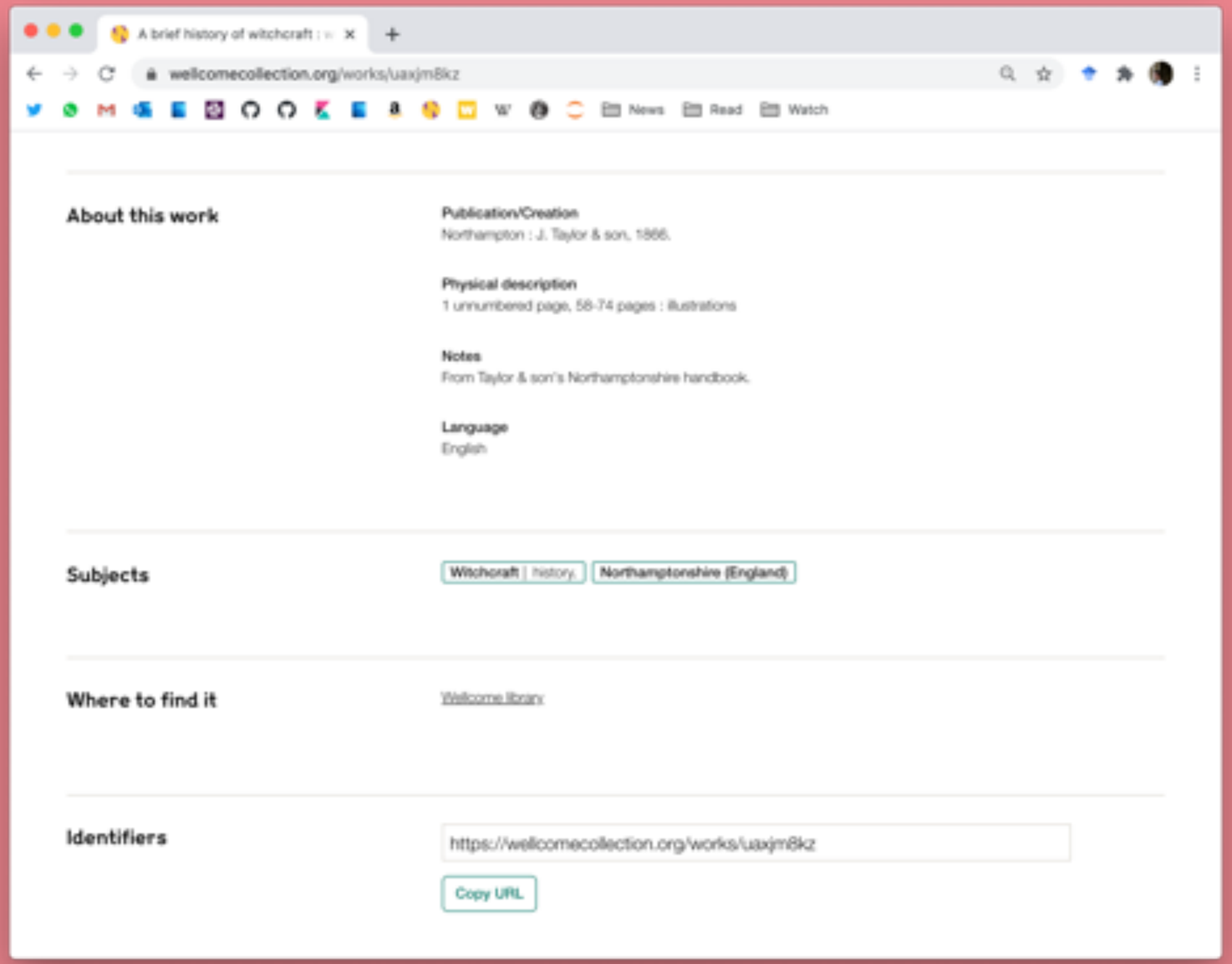
Publication/Creation
Northampton : J. Taylor & son, 1866.
Physical description
1 unnumbered page, 58-74 pages : illustrations
Notes
https://wellcomecollection.org/works/uaxjm8kz

# wellcomecollection

We're trying to enrich our works with other people's insights


A brief history of witchcraft : v
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Notes
From Taylor & son's Northamptonshire handbook.
Language
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Subjects
Witchcraft | history.
Northamptonshire (England)
Where to find it
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Identifiers
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In February 1962 , Crick and Sydney Brenner took joint charge of the Molecular Genetics Division , at the newly-opened Laboratory of Molecular Biology , in Cambridge . Brenner and Crick had worked together since Brenner 's arrival from South Africa , in 1956 , when he joined the MRC Unit at the Cavendish . Together , they established , in 1961 , through genetic work with acridine mutants , that the genetic code had a triple ratio .

Under Crick and Brenner , the Molecular Genetics Division concentrated its research on the genetics and biochemistry of control mechanisms in cellular development . Brenner began comprehensive research on Caenorhabditis elegans , a small ( 1 mm long ) soil nematode , establishing it as a powerful experimental system for the analysis of complex biological processes . Crick became interested in embryogenesis and in chromosome structure . By now , he was in great demand as a speaker , a role in which he excelled , and he regularly undertook , in addition to his work at Cambridge , a considerable number of lecture engagements across the world .

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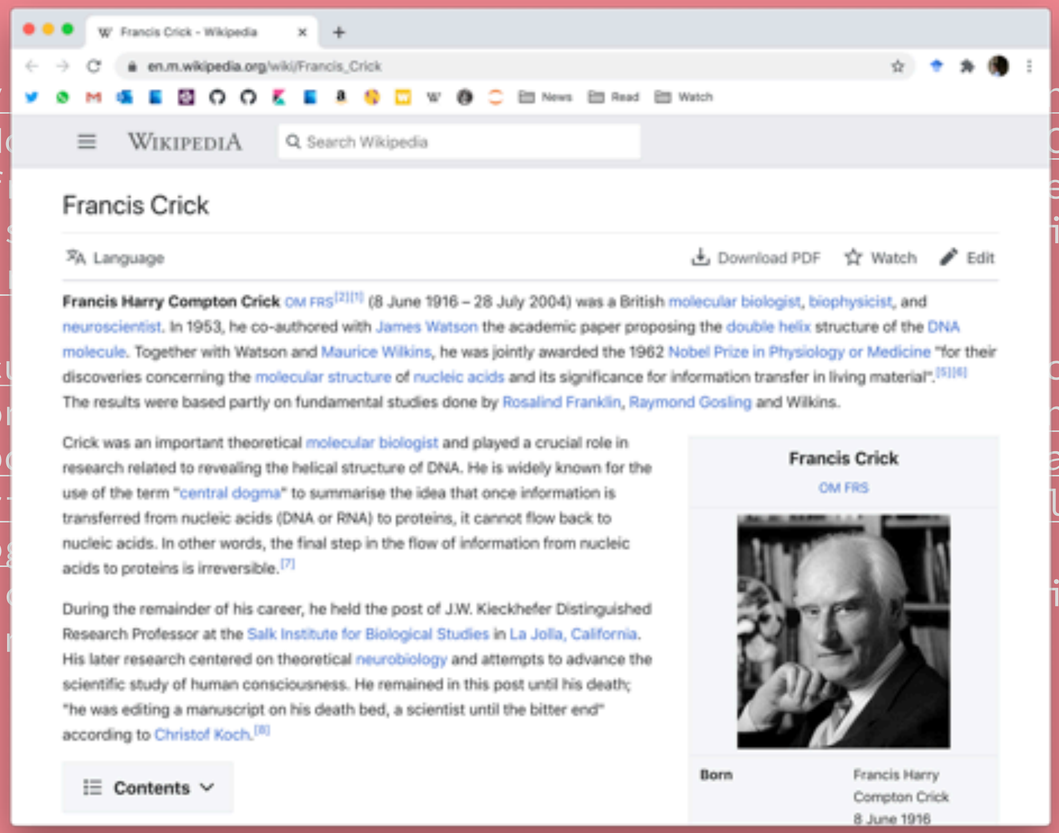

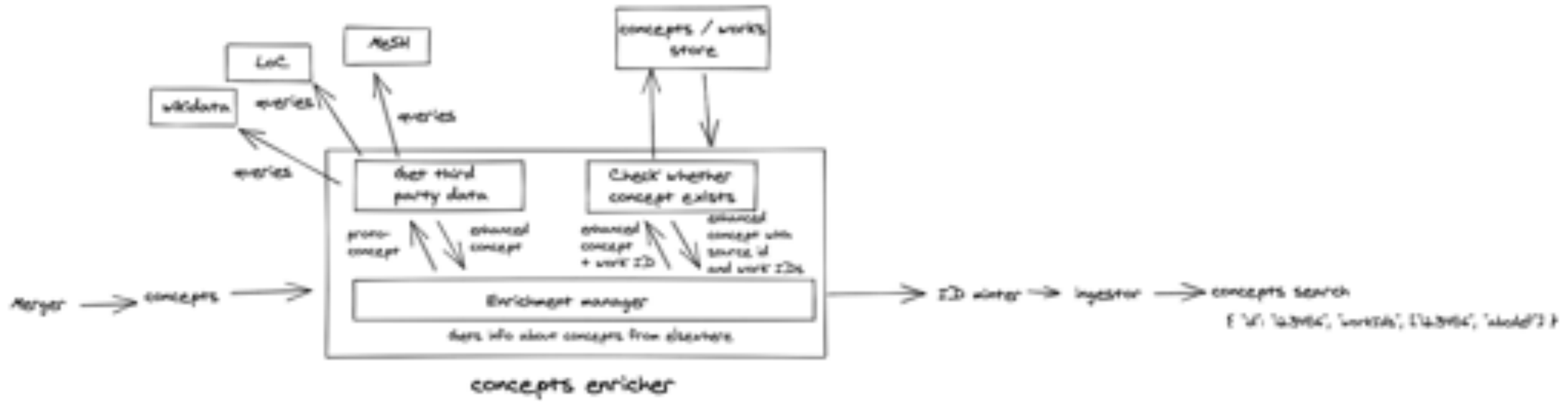
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queries
queries
queries
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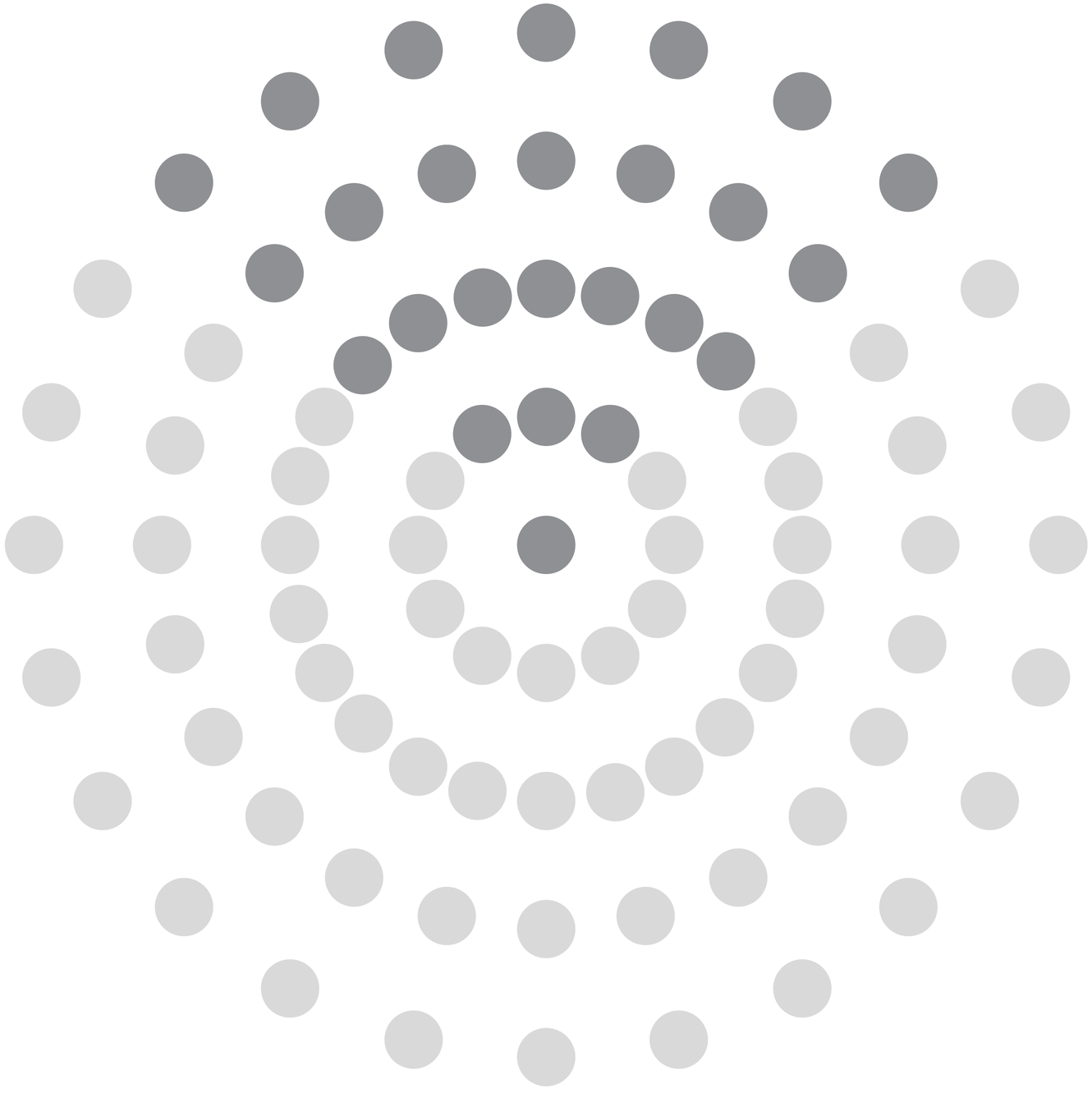
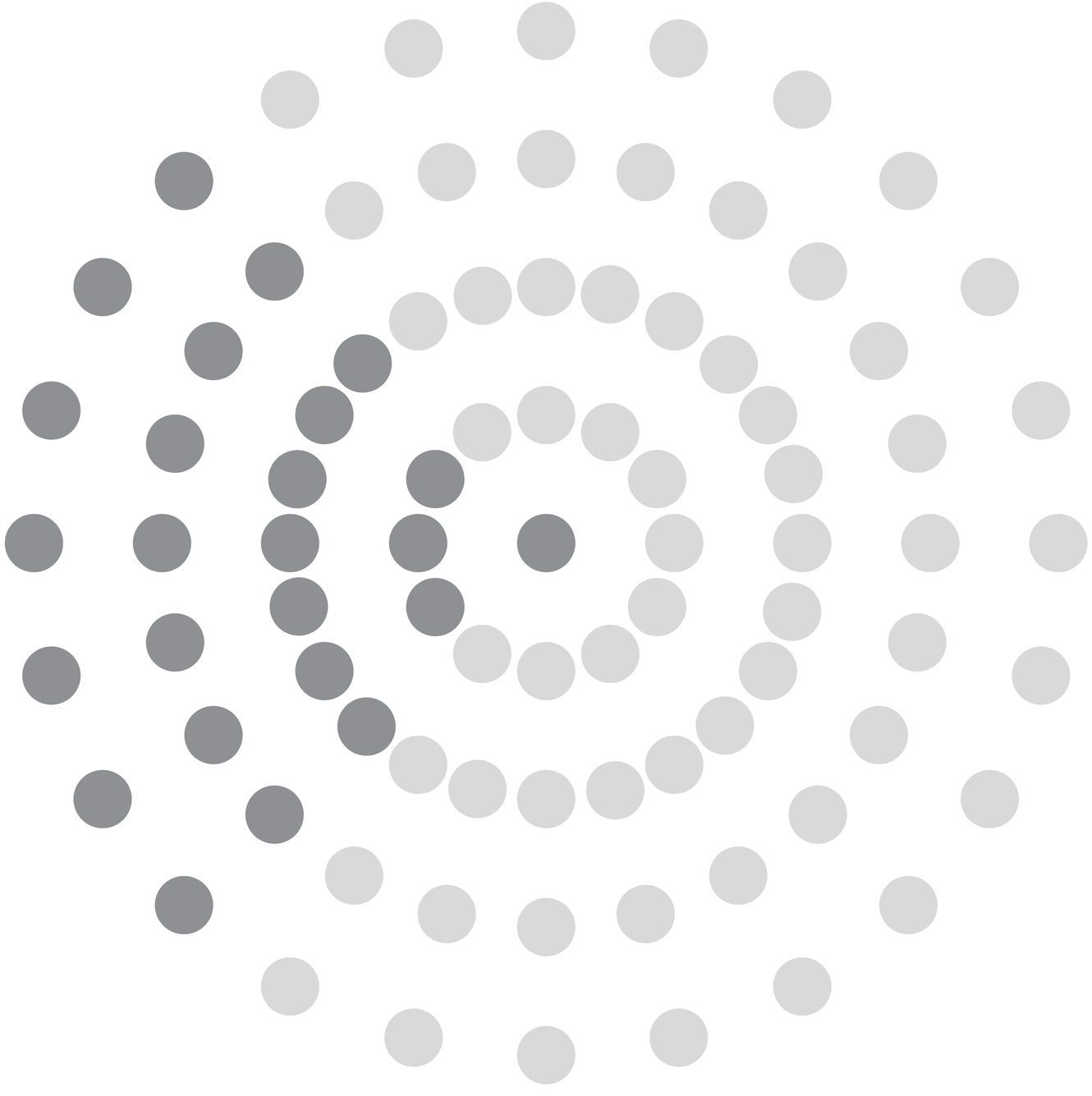
Get third party data
Check whether concept exists
proto-concept
enhanced concept
enhanced concept + work IDs
enhanced concept with source id and work IDs
Merger
concepts
Enrichment manager
data info about concepts from elsewhere
concepts enricher
ID mirror
ingestor
concepts search
{ 'id': 'q3966', 'workIds': ['q3966', 'abcdef'] }

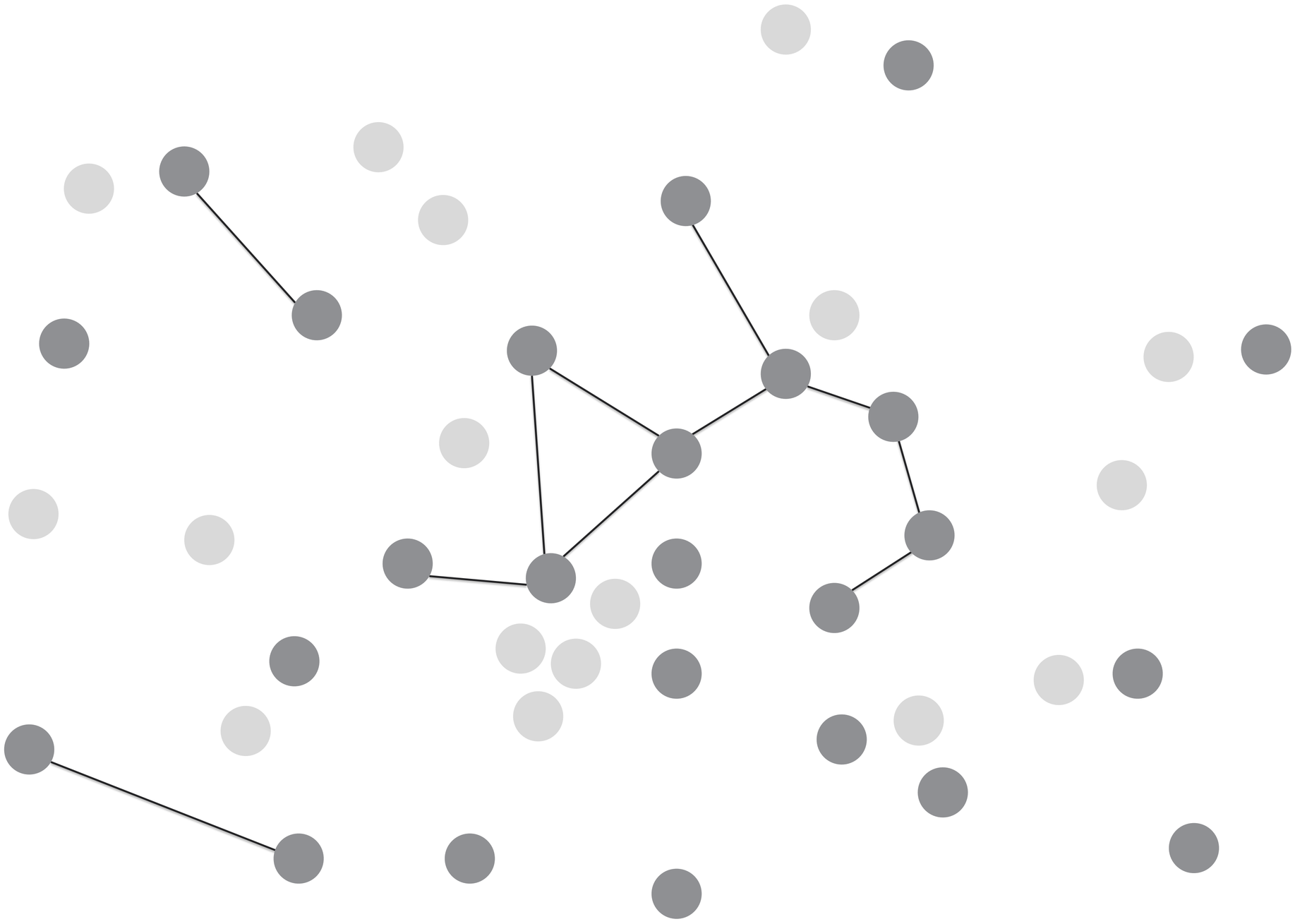
# Hierarchical classification systems

# What I wish I'd known before I started...


4
5
6
2
8
1
7







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# Thanks!

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