

Swiss TPH



Swiss Tropical and Public Health Institute
Schweizerisches Tropen- und Public Health-Institut
Institut Tropical et de Santé Publique Suisse

Pascal Mäser

Parasite Chemotherapy Unit
Medical Parasitology and Infection Biology

Academic research case No. 3

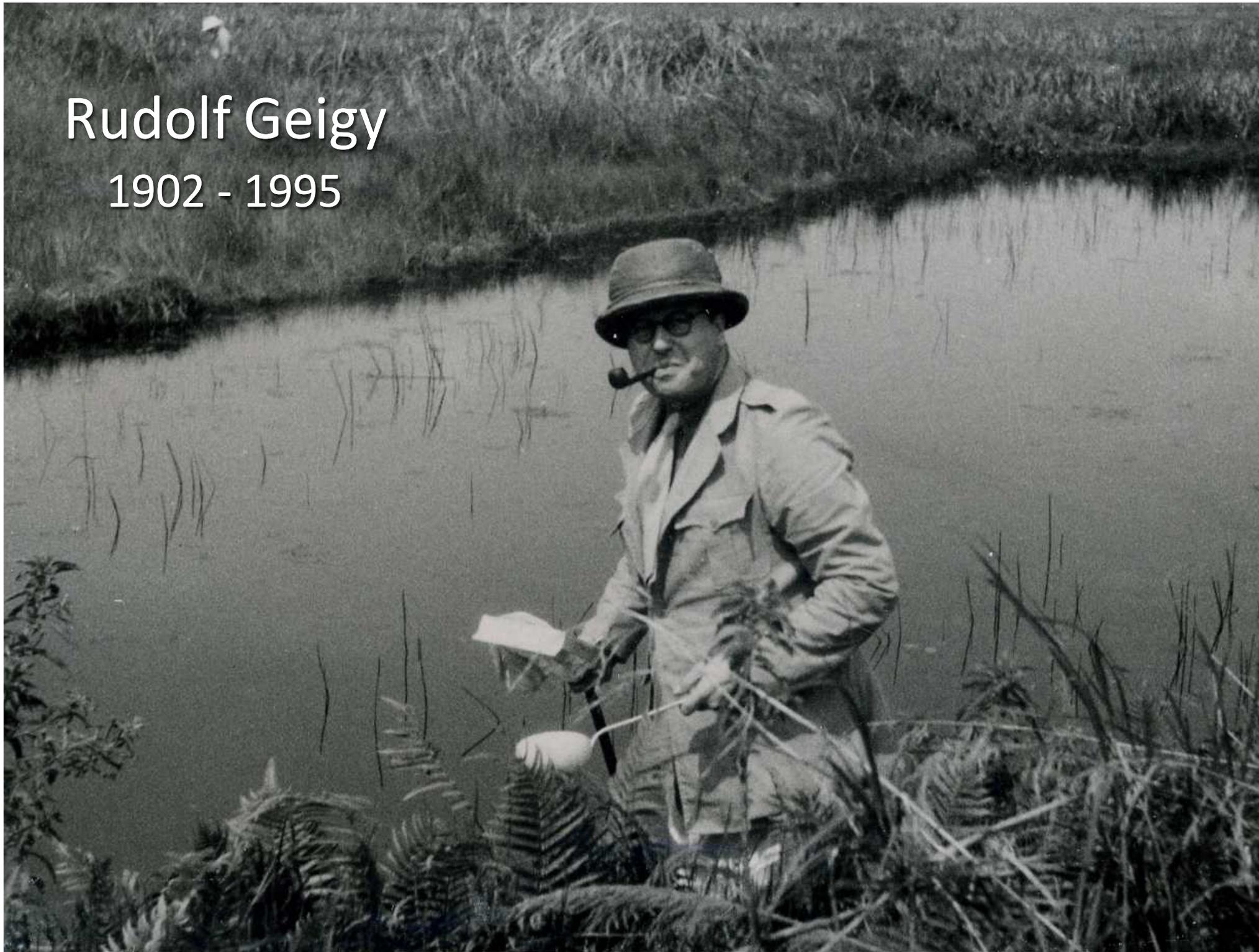
African trypanosomes





1943

Rudolf Geigy
1902 - 1995



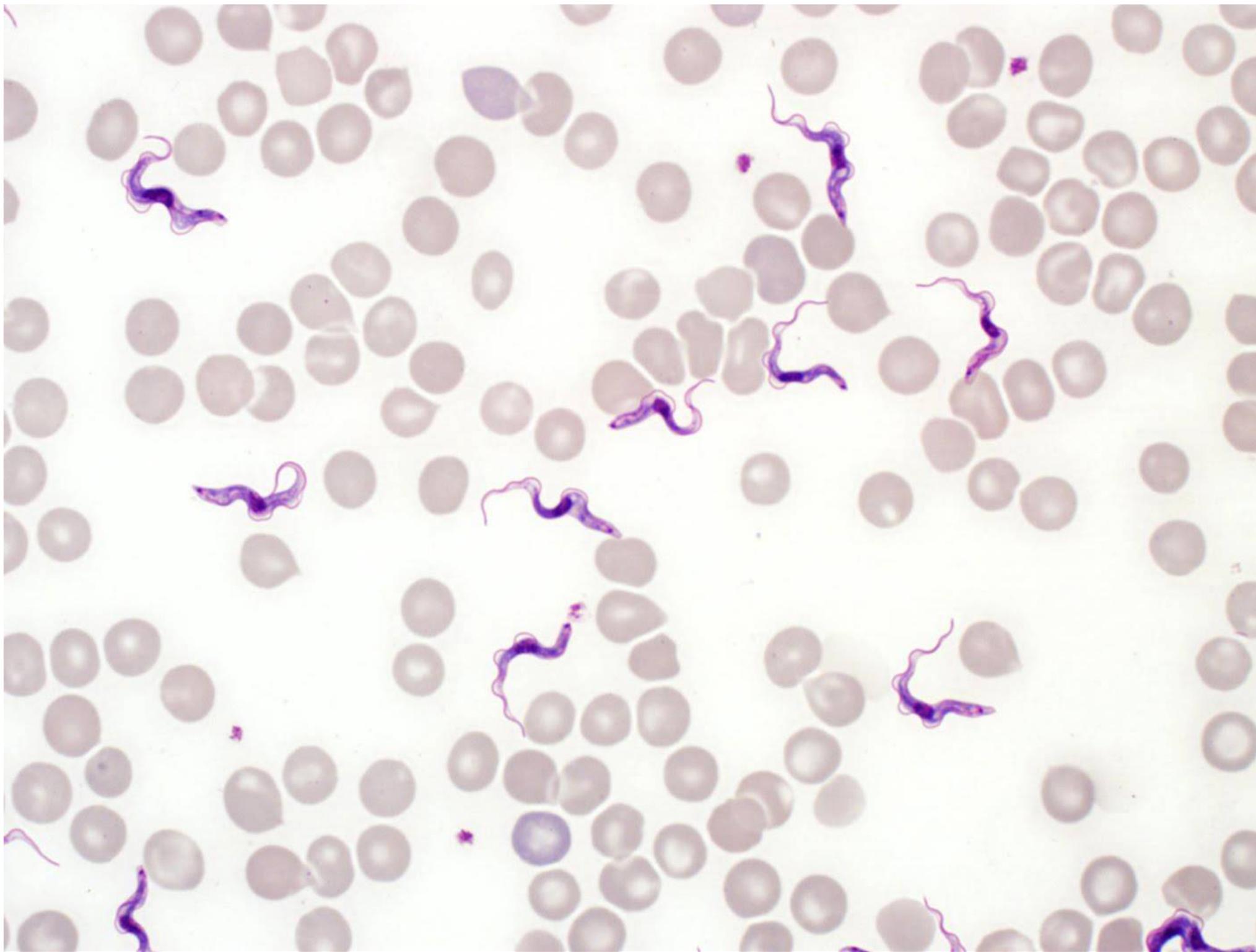


Sleeping Sickness Survey in the Serengeti Area 1971

R. Geigy & M. Kauffmann

Species	No. examined	No. infected
<i>Panthera leo</i>	43	39
<i>Crocuta crocuta</i>	31	23
<i>Kobus defassa</i>	1	1
<i>Alcelaphus buselaphus</i>	20	11









2nd edition

A Guide for Transboundary Research Partnerships

11 Principles

Swiss Commission for Research Partnerships
with Developing Countries (KFPE)

sc | nat 

Swiss Academy of Sciences
Akademie der Naturwissenschaften
Accademia di scienze naturali
Académie des sciences naturelles





1. Set the agenda together
2. Interact with stakeholders
3. Clarify responsibilities
4. Account to beneficiaries
5. Promote mutual learning
6. Enhance capacities
7. Share data and networks
8. Disseminate results
9. Pool profits and merits
10. Apply results
11. Secure outcomes



1. Set the agenda together
2. Interact with stakeholders
3. Clarify responsibilities
4. Account to beneficiaries
5. Promote mutual learning
6. Enhance capacities
7. Share data and networks
8. Disseminate results
9. **Pool profits and merits**
10. Apply results
11. Secure outcomes



Researchers cannot sell their results as a farmer would sell potatoes on the market.

Most research partnerships produce knowledge as a public good.



However, the situation becomes more difficult in cases where several of the parties involved lay claim to the same piece of the cake.

When property rights or patent rights are at stake, it is essential to set clear rules early on.