



Community-based Management of Animal Genetic Resources





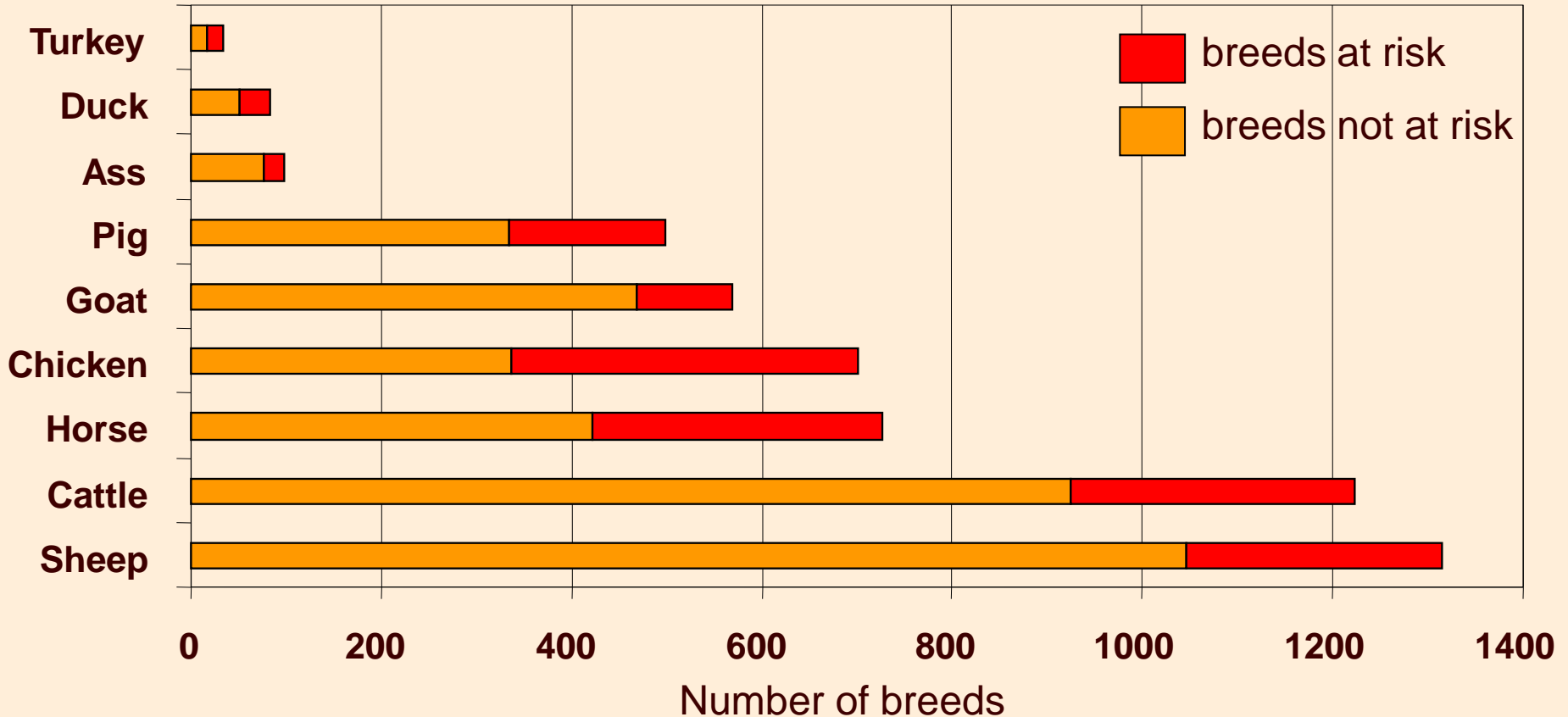
6,300

1,350

1



Domestic animal breeds at risk around the world



Largest diversity in developing countries



Why conserve diversity?

- Exotic genetic resources not sustainable
- Indiscriminate crossbreeding
- Genetic resources for future needs



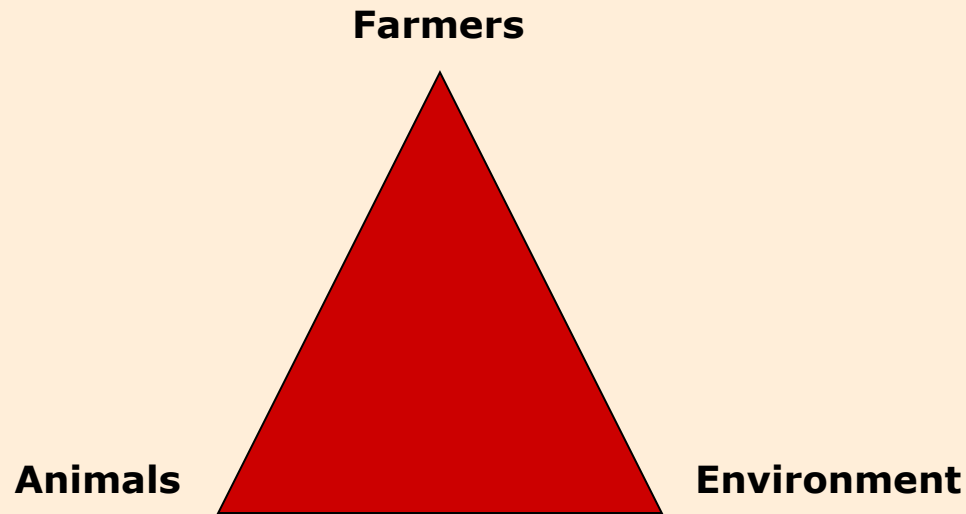
How to conserve diversity?

Mainstream biodiversity among:

- Public
- Political and technical decision makers



Case-study based publication



- Local knowledge involved
- How to cope with threats?
- Long term strategies



Farmers, their animals and the environment



Local animal genetic resources for...

Food security





Local animal genetic resources for...

Insurance Policy





Local animal genetic resources for...

Cultural heritage





Next steps



Desirable commitments by governments

- Include stakeholders in decision-making
- Identification of sources of funding
- Support breeder associations
- Strengthen extension services



Regional and Global Networking

- Strengthen regional network
- Advice NGOs, bilateral and multilateral cooperation



No agricultural diversity without domestic animal diversity

