

Biodiesel

EVALUATE:

- ❑ Impact of new cultivated areas on:
 - Human and animal health (wild and domestic)
 - Economy
 - Social aspects/human livelihoods
- ❑ Diversity and abundance of pathogens and host species
- ❑ Burn/clearing/post harvest areas and wildlife road kills
- ❑ Impact of agrochemicals

PARTICIPANTS:

- ❑ Universities
- ❑ NGOs
- ❑ Industry
- ❑ IBAMA/ICMBio
- ❑ Diagnostic laboratories
- ❑ EMBRAPA
- ❑ Brazil government Biodiesel Program

Epidemiology of Suide and Tayassuide

ASPECTS:

- ❑ Characterize pathogens and host species
- ❑ Characterize and correlated disease profiles between wild and domestic species
- ❑ Public health risk
- ❑ Create an integrated management and risk plan

PARTICIPANTS:

- ❑ Field researchers
- ❑ Health authorities
- ❑ Industry
- ❑ Universities
- ❑ EMBRAPA
- ❑ Diagnostic laboratories
- ❑ IBAMA/ICMBio

Reduction of impact of community domestic animal rearing

ASPECTS:

- ❑ Sustainable and healthy domestic animal rearing
- ❑ Family/community scale
- ❑ Organic certification in the mid term
- ❑ Evaluation of circulating pathogens between domestic and wild animals

PARTICIPANTS:

- ❑ AMLD
- ❑ NGOs
- ❑ EMATER-RJ
- ❑ FIOCRUZ (Public Health Institute)
- ❑ UNIVERSITIES
- ❑ SEBRAE
- ❑ LOCAL GOVERNMENTS
- ❑ IBAMA/ICMBIO

Técnicas não-invasivas p/ diagnóstico de enfermidades de silvestres

ENFOQUES:

- ▣ Detecção de Imunoglobulinas em fezes

ATORES:

- ▣ FIOCRUZ
- ▣ FMVZ/USP