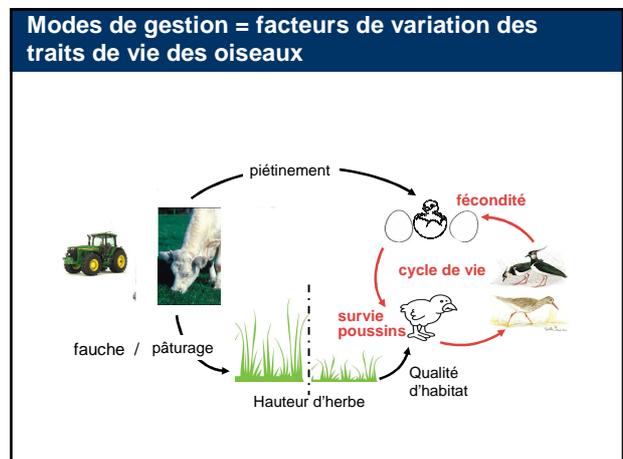
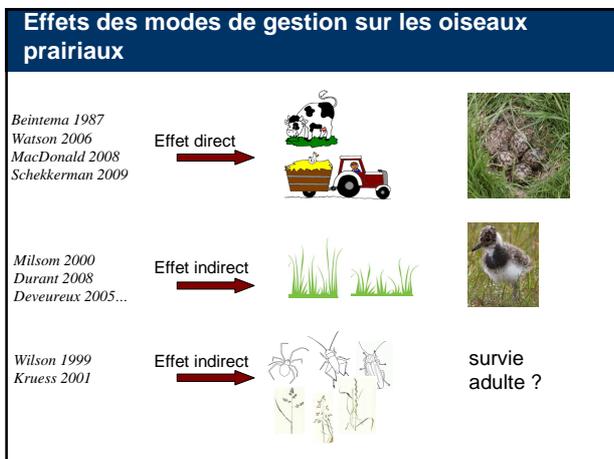
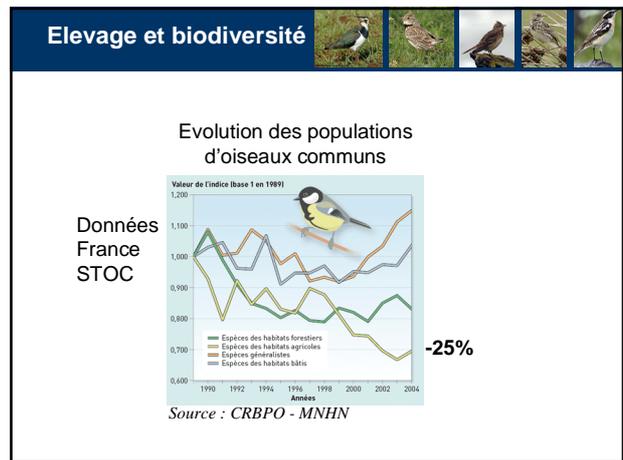
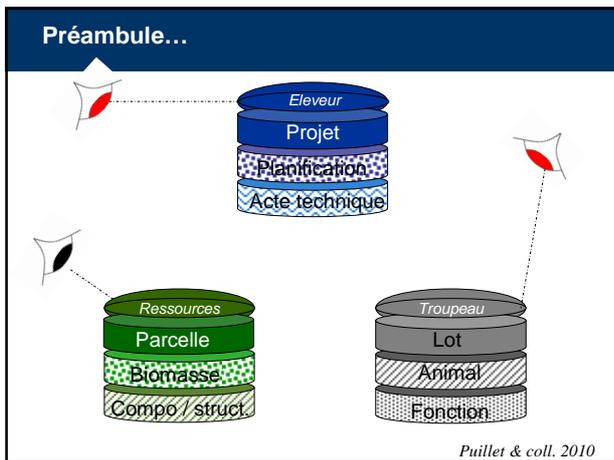
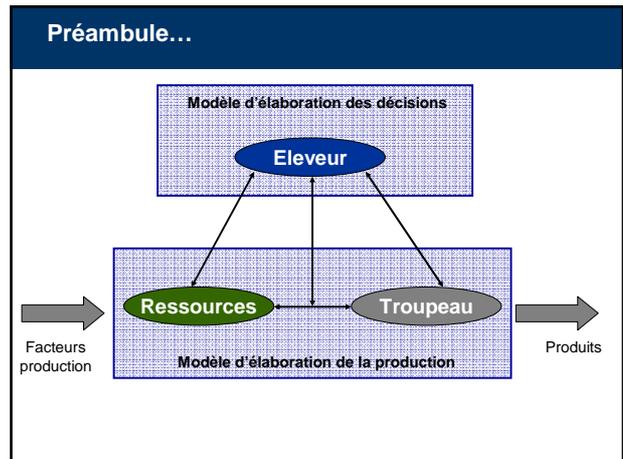


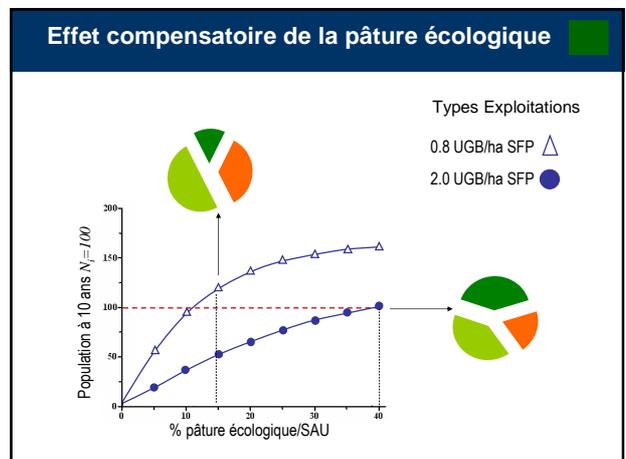
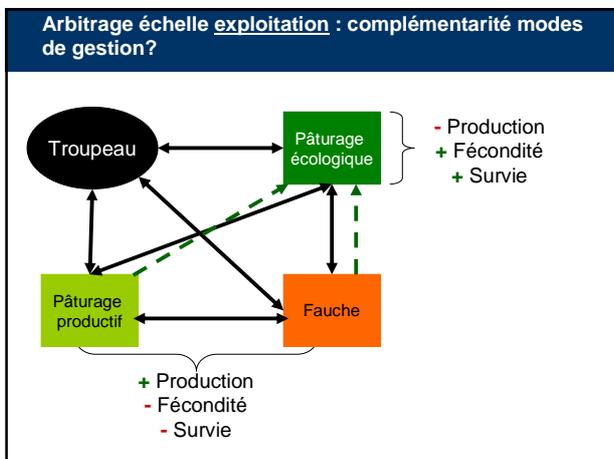
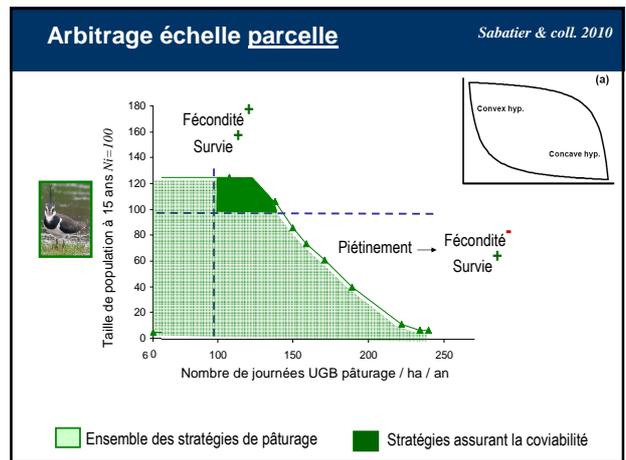
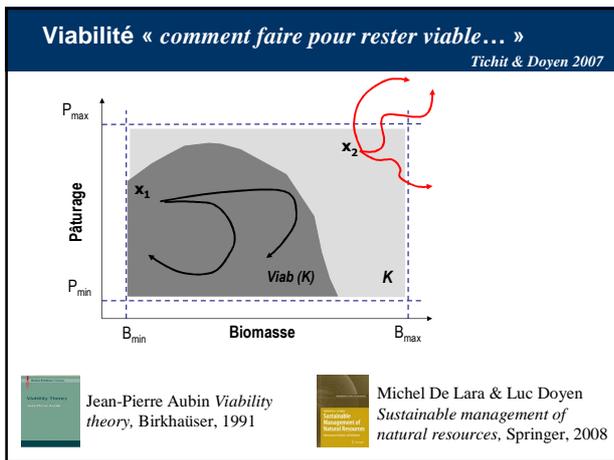
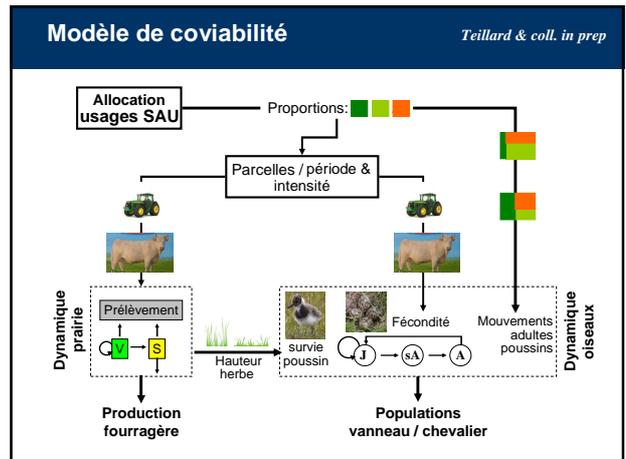
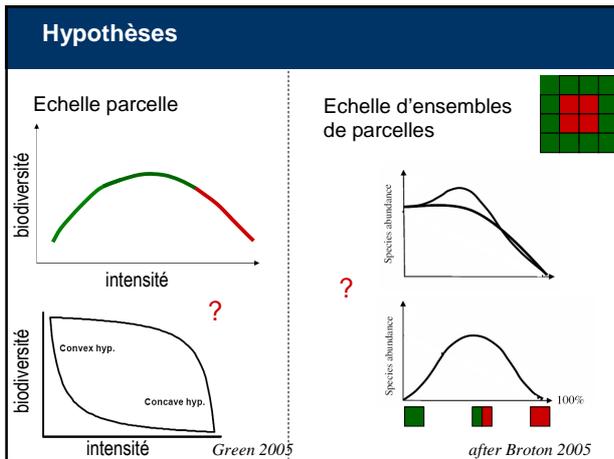
AgroParisTech

Modéliser les arbitrages à différentes échelles pour concilier production et biodiversité : exemple dans les systèmes bovins herbagers

Rodolphe Sabatier, Félix Teillard, Laurence Puillet, Muriel Tichit
Umr SAD APT - Paris
muriel.tichit@agroparistech.fr

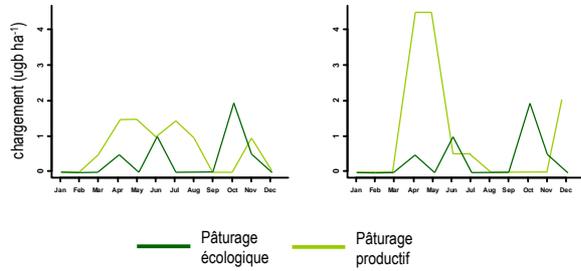
ALIMENTATION
AGRICULTURE
ENVIRONNEMENT **INRA**



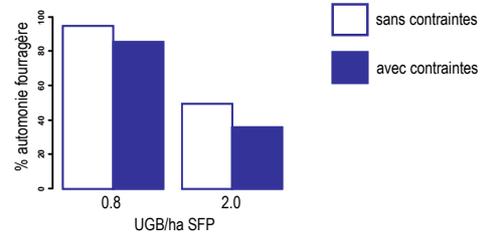


Stratégies de pâturage dans les 2 exploitations

Exploitation: Δ 0.8 UGB / ha SFP ● 2.0 UGB / ha SFP

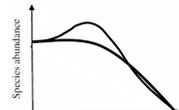
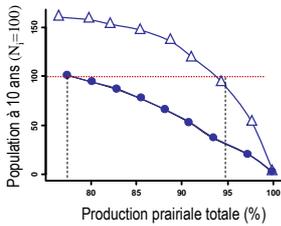


Contraintes écologiques = moindre autonomie



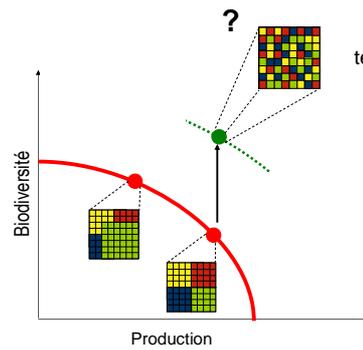
Arbitrage échelle exploitation

Co-viabilité moins limitante dans Δ



Exploitation
 Δ 0.8 UGB/ha SFP
 ● 2.0 UGB/ha SFP

Perspectives



Organisation des territoires = levier pour des innovations

Scénarisation avec les porteurs d'enjeu

