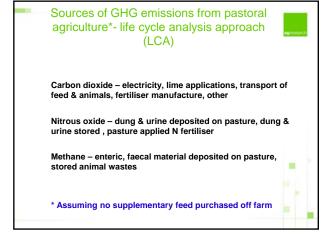
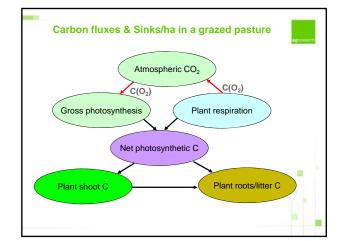
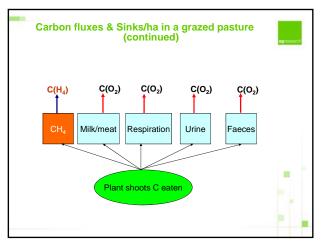


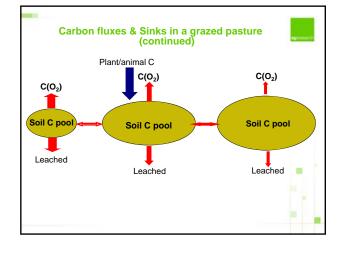
| | Outline of talk | agrithiors |
|---------------------|---|------------|
| Non-CO ₂ | GHG gases in context | |
| C cycle ir | n grazed systems | |
| N cycle ir | n grazed systems | |
| Estimated | d CH_4 emissions from two contrasting systems | |
| Estimated | d N_2O emissions from two contrasting systems | |
| Compatib | pility of IPPC methodologies with C & N cycles | |

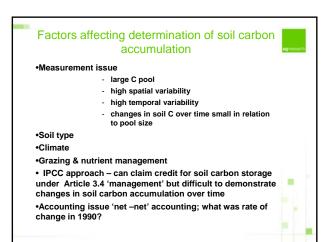


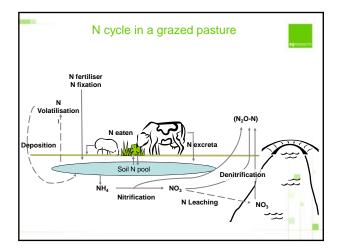
| | CO2 | СН₄ | N₂C | |
|--|-----|-----|-----|--|
| % contribution to total emissions – CO ₂ equivalent basis | 9 | 61 | 30 | |

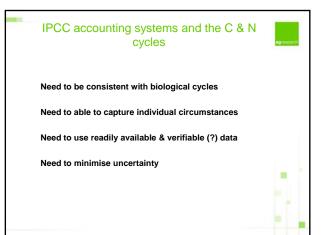




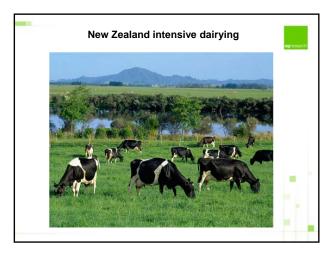












1.5t

to atmosphere as CO₂

Plant respiration

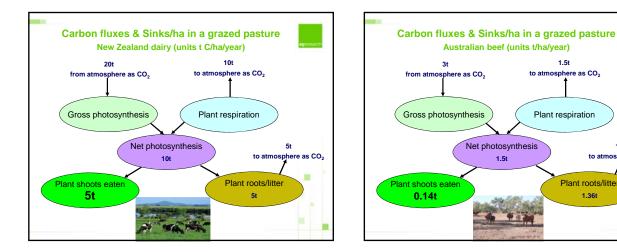
1.5t

1.36t

to atmosphere as CO₂

Plant roots/litter

1.36t



 $C(H_4)$

0.2 t

 $C(O_2)$

5t

Milk/meat

0.5t

