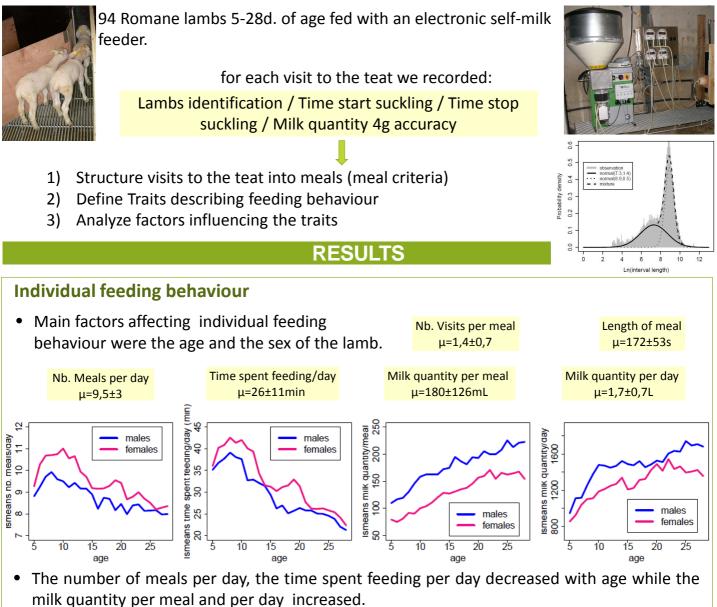


FEEDING BEHAVIOUR OF ARTIFICIALLY REARED **ROMANE LAMBS**

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MATERIAL AND METHOD



• Females made more visits to the teat per meal and more meals per day but consumed less milk per meal than males. The quantity of milk consumed per day is not significantly different between the 2 sexes.

300

8

02

04

Frequency 200

Group feeding behaviour

- We observed feeding synchrony.
- The mean group-meal relative size =54%
- The quantity of milk consumed per visit tended to increase with the rank of a lamb in a group-meal



Results obtained showed that the electronic self-milk feeder is an interesting tool to study the feeding behaviour of lambs. In a near futur we will evaluate the impact of the stimulation of the lambs on their milk consumption.





1.0

Distribution of the group-meal relative size

nb. lambs suckling at the same time/ nb. lambs in a pen

0.6

0.8