



Rumen microbial metabolism and ruminant digestion /

Jouany, J. P.

Institut national de la recherche agronomique,
c1991

Monografía

This book brings together the data of latest international research and was conceived as the result of a summer school held at the Inra Centre of Clermont-Ferrand/theix from 24 September to 4 October 1990. The subject is the rumen as a fermentor and the means by which rumen functioning can be optimized for the maximum benefit of the ruminant. Most space has been given to the reports written by international specialists in rumen microbiology, physiologists, nutritionists and animal production workers. Several of the points raised in the book are the subject of current scientific debate. These topics were dealt with in workshops and round-table discussions and are presented at the end of the book in the form of short reports

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzg4MDE0Mjk>

Título: Rumen microbial metabolism and ruminant digestion editor J.P. Jouany

Editorial: Paris Institut national de la recherche agronomique c1991

Descripción física: 1 online resource (383 p.)

Mención de serie: Science Update

Nota general: Description based upon print version of record

Bibliografía: Includes bibliographical references and index

Lengua: English

ISBN: 9782759205226 2759205223

Materia: Ruminants- Digestive organs Ruminants- Metabolism Rumen fermentation

Autores: Jouany, J. P.

Entidades: Institut national de la recherche agronomique (France)

Enlace a formato físico adicional: 9782759215102 2759215105 9782738003454 2738003451

Punto acceso adicional serie-Título: Science update (Paris, France)

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es