

**Table of Contents**

<b>Effects of Nutrition on Ewes' Milk Quality</b> François Bocquier and Gerardo Caja	<b>1</b>
<b>Effects of Three Weaning and Rearing Systems on Commercial Milk Production and Lamb Growth</b> Brett C. McKusick, Yves M. Berger, and David L. Thomas	<b>16</b>
<b>Farming to Love the Childres: The Unfair Advantage of Small Ruminant Dairying. Lessons Learned at Northland Sheep Dairy</b> Karl North	<b>32</b>
<b>Herd Health Management and Record Keeping for Dairy Sheep</b> Josef G. Regli, DVM	<b>38</b>
<b>Farm Adapted Breeds-Crossbreeds</b> Michael Ghia	<b>48</b>
<b>Farm Adapted Breeds: A Panel Presentation of Flock Performance Records - Lacune Dairy Sheep</b> Josef G. Regli, DVM	<b>51</b>
<b>Brief Update on Research in Nutrition of Dairy Sheep</b> François Bocquier, Francis Barillet and Gerardo Caja	<b>55</b>
<b>Supplemental Feeding of Dairy Sheep and Goats on Intensively Managed Pasture</b> Bruce Clement	<b>60</b>
<b>Preliminary Results: Survival of High-Percentage East Friesian Lambs</b> David L. Thomas, Yves M. Berger, and Brett C. McKusick,	<b>64</b>
<b>Technical Note: Accuracy of the Waikato Milk Meter Jar</b> Brett C. McKusick, Yves M. Berger, and David L. Thomas	<b>67</b>
<b>Rumen-Protected ByPass Fat for Dairy Ewe Commercial Milk Production</b> Brett C. McKusick, Yves M. Berger, and David L. Thomas	<b>69</b>
<b>Preliminary Results: Effects of Udder Morphology on Commercial Milk Production of East Friesian Crossbred Ewes</b> Yves M. Berger	<b>81</b>