Title of the publication

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1. Introduction

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2. Material and methods

2.1 Heading

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2.2 Heading

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3. Results and Discussion

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**Write table headings above the table, in bold**

Table 1: Prävalenzen ausgewählter tierbezogener Indikatoren

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Indikator** | **n** | **1. Erhebung2015** | **2. Erhebung2016** | **3. Erhebung2017** |
| **X** | **X** | **X** |
| BCS - stark verfettet  | 30 | - | 0,9 % | 0,4 % |
| BCS – stark abgemagert | 30 | - | 2,0 % | 0,5 % |

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX.



Figure 1: Verteilung der Herdengrößenklassen der untersuchten Milchziegenbetriebe (n=30) zur ersten Erhebung

**Write a description of the illustration under the illustration, in bold**

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**Table 2: Ergebnisse der QTL-Analysen in der Callipyge-Region des
 Schweines**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Merkmal | F-Wert1) | LOD | Additiv 2) | Dominanz2) | Imprinting2) |
| Speckdicke (Rückenmitte) | 2,86 | 1,857 |  0,033 ±0,014 | -0,031±0,020 | 0,009±0,017 |

1. \*: p<0.05, \*\*:p<0,01; 2) Effektschätzer ± Standardfehler.

4. Conclusion /Summary

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[References](https://dict.leo.org/englisch-deutsch/references):

BLOKHUIS, H.J., I. VEISSIER, M. MIELE u. B. JONES 2010: The Welfare Quality® project and beyond: Safeguarding farm animal well-being. In: Acta Agriculturae Scandinavica, Section A — Animal Science, 60, S. 129–140.

COCHRAN, W.G. 1977: Sampling techniques. 3. Aufl. New York (= A Wiley publica-tion in applied statistics).

SPORKMANN, K. u. H. GEORG 2018: Leitfaden zur Bewertung des Tierwohls von Milchziegen. Braunschweig (Thünen Working Paper 108 https://doi.org/10.3220/WP1541073705000).

TIERSCHG 2006: Tierschutzgesetz in der Fassung der Bekanntmachung vom 18. Mai 2006 (BGBl. I S. 1206, 1313), das zuletzt durch Artikel 141 des Gesetzes vom 29. März 2017 (BGBl. I S. 626) geändert worden ist.

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