

Suchfeld

Anzeigefeld der Publikationen

The screenshot displays the Web of Science interface. On the left, there is a sidebar with 'MY LIBRARY' and 'GROUPS' sections. The main area shows a list of publications under the 'PB-ZWS Quotiles' tab. The right sidebar provides a detailed view of the selected publication.

Authors	Title	Year	Published in	Added
Der Schweizerische Bundesrat	Verordnung über den Schlachthof- und Fleischmarkt	2002		Aug 13
Proviande	Einschneidungssystem für Schlachtkörper und Schlachthölzer	2015		Aug 13
Proviande	33/2016	2016		Aug 13
Proviande	QdL - Wochenpreise für Rindvieh	2016	Markt Daten Download	Aug 13
Thomney, Michael L.	The Genetics of Cattle	2010	The Genetics of Cattle	Aug 13
Van Gringen, C., Devitt, E., J. B. Wilton, J. W., Cranfield...	Economic evaluations of beef bulls in an integrated supply chain	2006	Journal of Animal Science	Aug 13
Pimentel, E. C. B., König, S.	Genomic selection for the improvement of meat quality in beef	2012	Journal of Animal Science	Aug 13
Williams, J. L., Aguilera, L., Rekaya, R., Bertrand, J. R., Hospenthal, Andrea	Estimation of inbreed and heterosis effects for growth and carcass traits in cattle using published crossbreeding data	2010	Journal of Animal Science	Aug 13
Hospenthal, Andrea	Pilot study to evaluate optimal ages at slaughter in beef cattle	2016		Aug 13
Gengler, Nicolas	Challenges and opportunities for evaluating and using the genetic potential of dairy cattle in the new era of sensor ...	2018		Aug 13
Fatou-Rachide, Utiene, Lacroix, Rene, Séguin, Marc...	Comparison of milk composition and somatic cell count estimates from automatic milking systems sensors and ...	2018		Aug 13
Ni, Qiduo, Karl, GJ, Reuveni, Liron	Early prediction of lactational milk, fat and protein using daily milk data	2018		Aug 13
Van Der Voort, Mariska, Kamphuis, Claudia, Hogew...	The value of precision technologies in the genetic evaluation of dairy cows	2018		Aug 13
Maurice van Eijndhoven, M. A. T., Bovenhuis, H., Van...	Overlap in genomic variation associated with milk fat composition in moorland Friesian and Dutch native dual-p...	2010	Journal of Dairy Science	Aug 13
Knapová, E., Knap, E.	Economic values for health and feed-efficiency traits of dual-purpose cattle in marginal areas	2016	Journal of Dairy Science	Aug 13
Tedesco-Romero, Hugo, Gerschwinde, Alexia, Bouff...	Fertility traits of Holstein, Brown Swiss, Simmental, and Alpine Grey cows are differentially affected by herd-prod...	2017	Journal of Dairy Science	Aug 13
Kunt S., Strasser S.	Marktdaten	2016		Aug 9
WZ	ZWS Produktionsmerkmale - Relativschmelz-Fleisch	2016		Aug 9

Challenges and opportunities for evaluating and using the genetic potential of dairy cattle in the new era of sensor data from automation

Authors: N. Gengler

Year: 2018

Pages:

Abstract:

Tags: dairy cattle; genetic evaluation; sensor data

Author Keywords:

Citation Key:

City: Knoxville, TN

Institution: Interbull/ICAR

URL:

Autorenfilter

Detailsansicht der Publikation