

WBC2018Sapporo Result of Abstracts

Table with 25 columns: Title, Presentation Type, Abstract, Country, Author 1, Author 2, Author 3, Author 4, Author 5, Author 6, Author 7, Author 8, Author 9, Author 10, Author 11, Author 12, Author 13, Author 14, Author 15, Author 16, Author 17, Author 18, Author 19. Rows contain various scientific abstracts under categories like Antibiotic Resistance, Bovine Welfare and Cattle Comfort, and Clinical Genetics.

Table with 23 columns: Topic, Presentation Type, Title, Country, Author 1, Author 2, Author 3, Author 4, Author 5, Author 6, Author 7, Author 8, Author 9, Author 10, Author 11, Author 12, Author 13, Author 14, Author 15, Author 16, Author 17, Author 18, Author 19. The table lists various research abstracts related to dairy cattle health and management.







Topic	Presentation Type	Title	Country	Author 1	Author 2	Author 3	Author 4	Author 5	Author 6	Author 7	Author 8	Author 9	Author 10	Author 11	Author 12	Author 13	Author 14	Author 15	Author 16	Author 17	Author 18	Author 19	
01	Poster	Using deep learning to identify markers for the assessment of pain in calves following disbudding	US	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	
02	Poster	How well are our calves doing during summer? Summer to Winter (S-W) Ratio of Specific Cell Counts and Milk Yield in USA	United States of America	<a href="#">James M. Quinn</a>	<a href="#">David E. Nisbet</a>	<a href="#">Patricia C. Krause</a>	<a href="#">Cristina I. Restrepo-Wolfe</a>	<a href="#">Dina M. Pugh</a>	<a href="#">Amanda L. Stone</a>	<a href="#">Stephanie H. Ward</a>	<a href="#">Jeffrey M. Beatty</a>	<a href="#">Joni H. Caste</a>											
03	Poster	Behaviors of human conditioned eating behavior in dairy cows for farm supplementation trials	United States of America	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>
04	Poster	Molecular detection of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) in dairy cattle from Saratoga, Arkansas, Brazil	Brazil	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	
05	Poster	EVALUATION OF CROSS REACTION BETWEEN ALPHA AND BETA GLOBULINS OF BVDV AND BVDV-LIKE VIRUS (BLV) IN DAIRY CATTLE	India	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>	<a href="#">Vijay N. Menon</a>
06	Poster	Prevalence of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 2 in dairy cattle from Saratoga, Arkansas, Brazil	Brazil	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>	<a href="#">Alicia M. Kohn</a>
07	Poster	Effect of BVDV and IBRV on virus replication and NSMB cell apoptosis	China	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>	<a href="#">Yu Li</a>
08	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
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10	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
11	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
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14	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
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16	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
17	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
18	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
19	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
20	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
21	Poster	Investigation of the genetic diversity of <i>Bovine Virus Diarrhoea Virus</i> (BVDV) type 1 in dairy herds of China	China	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>	<a href="#">Wang Dong</a>
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