

Surveillance of Infectious Diseases in Animals and Humans in Sweden 2017: *Errata*

Please make the following corrections in your printed copy of “Surveillance of Infectious Diseases in Animals and Humans in Sweden 2017”. The National Veterinary Institute has incorporated these corrections in the most recent PDF publication of the report available at <http://www.sva.se>.

Page	Section	Correction
21	Surveillance	<p>Delete:</p> <p>“The scheme is designed to detect the presence of infection at a herd design prevalence of 0.02%, with 99% confidence.”</p> <p>Replace with:</p> <p>“The scheme is designed to detect the presence of infection at a herd design prevalence of 0.2%, with 99% confidence.”</p>
26	Results - Food	<p>Delete:</p> <p>“<i>Campylobacter</i> were detected in 4 of all 276 samples. One of the four positive samples in which <i>Campylobacter</i> was detected was taken within a routine control or verification sample, one sample was taken as part of an investigation of a complaint or a suspected food poisoning, while two positive samples were taken for another reasons. Three of those four positive samples were from broiler meat, while one sample was from meat from bovine animals.”</p> <p>Replace with:</p> <p>“<i>Campylobacter</i> were detected in 3 of all 276 samples. One of the three positive samples in which <i>Campylobacter</i> was detected, was taken as part of an investigation of a complaint or a suspected food poisoning, while two positive samples were taken for another reasons. The positive samples were from broiler meat.”</p>
30	Surveillance	<p>Delete:</p> <p>“In addition, 183 cervids (135 moose, 13 roe deer, 6 red deer, 8 fallow deer and 21 reindeer) were examined for CWD at SVA during 2017, all with negative results.”</p> <p>Replace with:</p> <p>“In addition, 239 cervids (191 moose, 13 roe deer, 6 red deer, 8 fallow deer and 21 reindeer) were examined for CWD at SVA during 2017, all with negative results.”</p>

Page	Section	Correction
36	Surveillance - Animals	Delete: “Samples from all free-living wolves submitted to SVA for necropsy are analysed with semi-automated magnetic capture probe based DNA extraction and real-time PCR method (MC-PCR).”
	Results - Animals	Delete: “During 2017, 60 wolves (<i>Canis lupus lupus</i>) and seven wolf /domestic dog hybrids, one raccoon dog (<i>Nyctereutes procyonoides</i>) and one dog were tested with the MC-PCR and all were negative.”
	References	Delete: “REFERENCES Isaksson, M., Hagström, A., Armua-Fernandez, M., Wahlström, H., Ågren, E., Miller, A., Holmberg, A., Lukacs, M., Casulli, A., Deplazes, P., Juremalm, M. (2014). A semi-automated magnetic capture probe based DNA extraction and real-time PCR method applied in the Swedish surveillance of <i>Echinococcus multilocularis</i> in red fox (<i>Vulpes vulpes</i>) faecal samples. <i>Parasites & vectors</i> 7, 583.”
70	Results - Food	Delete: “In addition to the sampling performed within the control programme, 806 samples were taken by local authorities. <i>Salmonella</i> was detected in five of these 806 samples.” Replace with: “In addition to the sampling performed within the control programme, 802 samples were taken by local authorities. <i>Salmonella</i> was detected in five of these 802 samples.”
95	Figure 23 -Caption	Delete: “Noified incidence per 100,000 inhabitants of human EHEC cases in Sweden, 1997-2016.” Replace with: “Noified incidence per 100,000 inhabitants of human EHEC cases in Sweden, 1997-2017.”