Correction to: Leg health, growth and carcass characteristics in growing-finishing pigs of two different genotypes reared on Swedish organic farms

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The original version of this article unfortunately contained an error in Figure 1.

The correct figure is shown below.

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Exterior/Gait scoring and movements	
<p>Back</p> <p>1 Arched 2 Straight 3 Kyphosis</p>	
<p>Leg conformation (overall for all legs)</p> <p>1 Normal leg conformation 2 Somewhat aberrance in leg conformation 3 Extreme aberrance in leg conformation</p> <p>If leg conformation is assessed to be aberrance from normal, comment</p>	
<p>Swollen joints</p> <p>0 No 1 Yes</p> <p>If Yes, which leg/joint</p>	
<p>Locomotion</p> <p>1 Very wormily movements, long steps 2 Normal, regular locomotion, flexible movements, no lameness 3 4 5 Very stiff and tripping movements, short steps</p>	
<p>Hälta</p> <p>0 No lameness 1 Visible lameness, relatively normal pace (using all 4 legs) 2 Visible lameness, nods with head, unburden the affected leg (legs) 3 Very lame, not supporting the affected leg (legs)/unable to walk</p> <p>If the animal is lame, continue assessment, otherwise next animal.</p>	
<p>Lameness front/hind</p> <p>F Foreleg B Hind leg X don't know/unable to assess</p>	
<p>hoofs</p> <p>0 Normal 1 Un-normal (damaged, uneven, soft etc.) X don't know/unable to assess</p> <p>X might be that the hoofs are to muddy/dirty or ground material to bad to be able to assess.</p>	

Leg conformation
Foreleg, large at knee, narrow at toe	Foreleg, narrow at knee, large at toe	Hind leg, large at knee, narrow at toe	Hind leg, narrow at knee, large at toe
<p>Knee/Hock</p>
Sabre shaped foreleg	Knock-kneed foreleg	Hooked hind leg	Straight hind leg
<p>Vertebras</p>
Soft, weak legs	Stiff, straight legs		
<p>Klövar</p>
Normal hoofs	Exemple on hoofs not normal; uneven, small, tight etc.		

Fig. 1 Protocol for exterior and gait assessment. Modified from the protocol developed and used by the breeding organisation Nordic Genetics for evaluation of conformation and leg health

The original article has been corrected.