

Fig. S2. Male specificity of long range PCR products.

LRP products amplified from male (m) and female (f) genomic DNA and no template control amplification (-) are separated on a 0,7 % agarosegel. Gene Ruler DNALadder mix (Thermo Scientific, #SM0331) was used as size standard. Amplicon identification is listed on the bottom of each image. Primers used are listed in Table S3. In case of multiple PCR products the Y chromosome specific amplicon (indicated by a red arrow) was isolated from the agarosegel prior NGS library preparation.

