

SUPPLEMENTARY TABLE S3. SEX-RELATED DIFFERENCES IN THE PORCINE MODEL  
FOR CARTILAGE AND THE ANTERIOR CRUCIATE LIGAMENT

<i>Tissue property</i>	<i>Value</i>	<i>Sex</i>	<i>Age group</i>	<i>n</i>	<i>Breed</i>	<i>Reference</i>
Cartilage	0.563	Male	11–55 months	62	Gottingen minipig	Gotterbarm <i>et al.</i> <sup>56</sup>
Thickness (mm)	0.475	Female	11–55 months	28	Gottingen minipig	
Anterior cruciate ligament, reconstructed						
% difference in normalized yield load of female compared to male	-18.5±7.7	—	15±1 months	23 male, 18 female	Yucatan minipig	Kiapour <i>et al.</i> <sup>58</sup>
% difference in normalized stiffness of female compared to male	-11.9±5.6					

A dash indicates the parameter was not applicable or unspecified.