



	<p>their development following cryopreservation. Anim Biotechnol 24(2):94-106. (* corresponding author)</p> <ol style="list-style-type: none"> <li>4. <b>Zhou GB*</b>, Zeng Y, Meng QG, Liu Y, Dai YP, Zhu SE, Bunch TD, Hou YP. 2013. Decreased expression of CD9 in bovine oocytes after cryopreservation and the relationship to fertilization capacity. Mol Reprod Dev 80(6):451-459. (* corresponding author)</li> <li>5. Wang L*, <b>Zhou GB*</b>, Shi WQ, Shi JM, Tian XZ, Gao C, Zhang L, Zhu SE, Zhang TT, Zeng SM, Liu GS. 2012. First live offspring born in superovulated sika deer (Cervus nippon) after embryo vitrification. Theriogenology 78(7):1627-1632. (*equally contributed)</li> <li>6. <b>Zhou GB</b>, Meng QG, Li N. 2010. In vitro derivation of germ cells from embryonic stem cells in mammals. Mol Reprod Dev 77(7):586-594.</li> <li>7. <b>Zhou GB</b>, Liu GS, Meng QG, Liu Y, Hou YP, Wang XX, Li N, Zhu SE. 2009. Tetraspanin CD9 in bovine oocytes and its role in fertilization. J Reprod Dev 55(3):305-308.</li> <li>8. <b>Zhou GB</b>, Li N. 2009. Cryopreservation of porcine oocytes: recent advances. Mol Hum Reprod 15(5):279-285.</li> </ol>
<p>主要国际学术活动(5 项以内): International Academic Activities:</p>	<ul style="list-style-type: none"> <li>• ASA (American Society of Andrology) 40th Annual Conference. April 18 - 21, 2015. The Little America Hotel, Salt Lake City, UT</li> <li>• 34th International Society for Animal Genetics Conference. July 28 - August 1, 2014. Xi'an P.R. China</li> <li>• 11th World Conference on Animal Production, WCAP 2013. Oct 15 - 20, 2013. Beijing P.R. China,</li> </ul>