

## Małgorzata Durlej

Lista publikacji  
z dnia 30 października 2010

### Publikacje w czasopismach

1. Durlej M., Knapczyk-Stwora K., Duda M., Kopera-Sobota I., Hejmej A., Bilinska B., Slomczynska M., 2010, ***Prenatal and neonatal exposure to the antiandrogen flutamide alters connexin 43 gene expression in the adult porcine ovary***, *Domestic Animal Endocrinology* doi: 10.1016/j.domaniend.2010.08.003
2. Durlej M., Knapczyk-Stwora K., Duda M., Galas J., Slomczynska M., 2010, ***The expression of FSH receptor (FSHR) in the neonatal porcine ovary and its regulation by flutamide***, *Reproduction in Domestic Animals* doi: 10.1111/j.1439-0531.2010.01673.x
3. Knapczyk-Stwora K., Durlej M., Bilinska B., Slomczynska M., 2010, ***Immunohistochemical study on the proliferative marker Ki-67 and estrogen receptor alpha (ERα) in the uterus of neonatal and immature pigs following exposure to flutamide***, *Acta Histochemica* doi: 10.10/j.acthis.2010.05.008
4. Durlej M., Tabarowski Z., Slomczynska M., 2010, ***Immunohistochemical study on differential distribution of progesterone receptor A and progesterone receptor B within the porcine ovary***, *Animal Reproduction Science* 121: 167-173
5. Kopera I., Durlej M., Hejmej A., Knapczyk-Stwora K., Duda M., Slomczynska M., Koziorowski M., Bilińska B., 2010, ***Effects of pre- and postnatal exposure to flutamide on connexin 43 expression in testes and ovaries of prepubertal pigs***, *European Journal of Histochemistry* 54: e15
6. Szołtys M., Słomczyńska M., Knapczyk-Stwora K., Durlej M., Lechowska A., Starowicz A., 2010, ***Immunolocalization of androgen receptor and steroidogenic enzymes in cumuli oophori of pre- and post-ovulatory rats***, *Acta Histochemica* 112: 576-582
7. Durlej M., Kopera I., Knapczyk-Stwora K., Hejmej A., Duda M., Koziorowski M., Slomczynska M., Bilinska B., 2009, ***Connexin 43 gene expression in male and female gonads of porcine offspring following in utero exposure to an anti-androgen, flutamide***, *Acta Histochemica* doi: 10.1016/j.actahis.2009.07.001
8. Knapczyk-Stwora K., Durlej M., Duda M., Czernichowska-Ferreira K., Tabecka-Lonczynska A., Slomczynska M., 2009, ***Expression of estrogen receptor α (ERα) and estrogen receptor β (ERβ) in the uterus of the pregnant swine***, *Reproduction in Domestic Animals* doi: 10.1111/j.1439-0531.2009.01505
9. Knapczyk K., Duda M., Durlej M., Galas J., Koziorowski M., Słomczyńska M., 2008, ***Expression of estrogen receptor α (ERα) and estrogen receptor β (ERβ) in the ovarian follicles and corpora lutea of pregnant swine***, *Domestic Animal Endocrinology* 35: 170-179
10. Durlej M., Duda M., Knapczyk K., Słomczyńska M., 2008, ***Effects of transferrin on aromatase activity in porcine granulosa cells in vitro***, *Folia Histochemica et Cytobiologica* 46: 423-428

### Prace pokonferencyjne

1. Bilinska B., Duda M., Durlej M., Kopera I., Koziorowski M., Slomczynska M., ***Influence of anti-androgen flutamide on Cx43 expression in the male and female gonads of neonatal piglets***, [w:] 13<sup>th</sup> International Congress of Endocrinology, Godoy-Matos A., Wass J., Medimont (Int Proc), 2008: 217-221