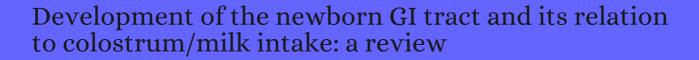
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#	Paper	IF	Citations
161	Prolonged colostrum feeding enhances xylose absorption in neonatal calves. <i>Journal of Animal Science</i> , <b>1997</b> , 75, 2915-9	0.7	41
160	Oral insulinlike growth factor-I stimulates intestinal enzyme maturation in newborn rats. <b>1997</b> , 61, 51-8	3	39
159	The role of enterocytes in gut dysfunction. <b>1998</b> , 194, 741-51		5
158	Bioactive peptides in milk and their biological and health implications. 1998, 14, 1-16		60
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156	An increase in mucosal insulin-like growth factor II content in postresectional rat intestine suggests autocrine or paracrine growth stimulation. <b>1998</b> , 33, 1080-6		11
155	Determination of transforming growth factor-beta 1 (TGF-beta 1) and insulin-like growth factor (IGF-1) in bovine colostrum samples. <b>1998</b> , 19, 195-207		46
154	Metabolic and endocrine traits of neonatal calves are influenced by feeding colostrum for different durations or only milk replacer. <b>1998</b> , 128, 624-32		77
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