

- [13] Kon IY, Shilina NM, Gmoshinskaya MV, et al. The study of breast milk IGF-I, leptin, ghrelin and adiponectin levels as possible reasons of high weight gain in breast-fed infants[J]. *Ann Nutr Metab*, 2014, 65(4): 317-323.
- [14] Anderson J, McKinley K, Onugha J, et al. Lower levels of human milk adiponectin predict offspring weight for age: a study in a lean population of Filipinos[J]. *Matern Child Nutr*, 2016, 12(4): 790-800.
- [15] Çatlı G, Olgaç Dünder N, Dünder BN. Adipokines in breast milk: an update[J]. *J Clin Res Pediatr Endocrinol*, 2014, 6(4): 192-201.
- [16] Solomou S, Korbons M. The role of ghrelin in weight-regulation disorders: implications in clinical practice[J]. *Hormones*, 2014, 13(4): 458-475.
- [17] Khodabakhshi A, Ghayour-Mobarhan M, Rooki H, et al. Comparative measurement of ghrelin, leptin, adiponectin, EGF and IGF-I in breast milk of mothers with overweight/obese and normal-weight infants[J]. *Eur J Clin Nutr*, 2015, 69(5): 614-618.
- [18] Savino F, Fissore MF, Grassino EC, et al. Ghrelin, leptin and IGF-I levels in breast-fed and formula-fed infants in the first years of life[J]. *Acta Paediatr*, 2005, 94(5): 531-537.
- [19] Savino F, Grassino EC, Fissore MF, et al. Ghrelin, motilin, insulin concentration in healthy infants in the first months of life: relation to fasting time and anthropometry[J]. *Clin Endocrinol*, 2006, 65(2): 158-162.
- [20] Albarran-Zeckler RG, Smith RG. The ghrelin receptors (GHS-R1a and GHS-R1b)[J]. *Endoc Dev*, 2013, 25: 5-15.
- [21] Bittar NM, Zulian JG, Ogias D, et al. Ghrelin and GHS-R in the rat gastric mucosa: Are they involved in regulation of growth during early weaning?[J]. *Nutrition*, 2016, 32(1): 101-107.
- [22] Dezaki K, Damdindorj B, Sone H, et al. Ghrelin attenuates cAMP-PKA signaling to evoke insulinostatic cascade in islet β -cells[J]. *Diabetes*, 2011, 60(9): 2315-2324.
- [23] Savino F, Fissore MF, Liguori SA, et al. Can hormones contained in mothers' milk account for the beneficial effect of breast-feeding on obesity in children?[J]. *Clin Endocrinol*, 2009, 71(6): 757-765.
- [24] Aydin S, Aydin S, Ozkan Y, et al. Ghrelin is present in human colostrum, transitional and mature milk[J]. *Peptides*, 2006, 27(4): 878-882.
- [25] Newburg DS, Woo JG, Morrow AL. Characteristics and potential functions of human milk adiponectin[J]. *J Pediatr*, 2010, 156(2 Suppl): S41-S46.
- [26] Woo JG, Guerrero ML, Altaye M, et al. Human milk adiponectin is associated with infant growth in two independent cohorts[J]. *Breastfeed Med*, 2009, 4(2): 101-109.
- [27] Morton NM, Emilsson V, Liu YL, et al. Leptin action in intestinal cells[J]. *J Biol Chem*, 1998, 273(40): 26194-26201.
- [28] Andreas NJ, Hyde MJ, Herbert BR, et al. Impact of maternal BMI and sampling strategy on the concentration of leptin, insulin, ghrelin and resistin in breast milk across a single feed: a longitudinal cohort study[J]. *BMJ Open*, 2016, 6(7): e010778.
- [29] Resto M, O'Connor D, Leef K, et al. Leptin levels in preterm human breast milk and infant formula[J]. *Pediatrics*, 2001, 108(1): E15.

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· 消息 ·

中国当代儿科杂志被美国 EBSCO 文献数据库收录

近日, 我刊收到美国 EBSCO 信息服务部正式通知, 我刊已被 EBSCO 文献数据库遴选为来源期刊。EBSCO 数据库是世界著名检索系统之一, 目前收录全球各国期刊逾 260000 种, 是世界上最大的多学科学术期刊数据库和综合性商业资源全文数据库。这是我刊继被美国国立图书馆 MEDLINE、美国化学文摘 (CA)、荷兰医学文摘 (EM)、世界卫生组织西太平洋地区医学索引 (WPRIM) 等国际著名检索系统收录后, 又成为另一个国际数据库来源期刊, 标志着我刊在国际影响力方面又取得了新的进展。这将不仅促进我刊已发表论文在国际上的传播速度、力度和广度, 提高国内作者及机构在国际上的学术地位与知名度, 而且还能吸引更多的国际作者和读者, 推动国际学术交流, 促进科学研究工作。在此, 衷心感谢广大作者、读者, 以及本刊编委多年来对我刊的大力支持, 并希望大家继续踊跃向我刊投递高质量的论文。

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