

遺伝子診療研究部 論文(2014 年)

【英語論文】

原著論文

1. Ohshima K, Kanto K, Hatakeyama K, Ide T, Wakabayashi-Nakao K, Watanabe Y, Sakura N, Terashima M, Yamaguchi K, Mochizuki T. Exosome-mediated extracellular release of polyadenylate-binding protein 1 in human metastatic duodenal cancer cells. *Proteomics*. 2014;14(20):2297-2306.
2. Wakabayashi-Nakao K, Hatakeyama K, Ohshima K, Ken Yamaguchi K, Mochizuki T. Carcinoembryonic antigen-related cell adhesion molecule 4 (CEACAM4) is specifically expressed in medullary thyroid carcinoma cells. *Biomed Res*. 2014;35(4):237-242.
3. Sakura N, Ide T, Wakabayashi-Nakao K, Ohshima K, Hatakeyama K, Ogura S, Mochizuki T. Synthesis of proneurotensin/neuromedin N (proNT/NMN) N-terminal-related peptides to develop a proNT/NMN-specific ELISA system. *Peptide Science* 2014. 2013;50:207-210.