

【プロテオセーブ®SS 論文リスト】

2020年5月13日

○General purification & assays

OHARA, Yuki; YOSHIMOTO, Shogo; HORI, Katsutoshi. Control of AtaA-mediated bacterial immobilization by casein hydrolysates. *Journal of bioscience and bioengineering*, 2019, 128.5: 544-550.

URL: <https://www.sciencedirect.com/science/article/abs/pii/S1389172319302786?via%3Dihub>

Product Format: Conicaltube(遠沈管)

YOSHIDA, Mitsutaka, et al. Preferential capture of EpCAM-expressing extracellular vesicles on solid surfaces coated with an aptamer-conjugated zwitterionic polymer. *Biotechnology and bioengineering*, 2018, 115.3: 536-544.

URL: <http://ir.tdc.ac.jp/irucan/bitstream/10130/4837/1/bit.26489.pdf>

Product Format: Microtube(マイクロチューブ)

Sample Type: Extracellular vesicles(細胞外小胞)

市川俊輔. *Engineering of a Cellulolytic Bacterium and a Lignocellulose-degrading Enzyme for Utilization of Cellulosic Biomass*. 2016. PhD Thesis. 三重大学.

URL:

https://mie-u.repo.nii.ac.jp/?action=repository_action_common_download&item_id=10822&item_no=1&attribute_id=17&file_no=1

Product Format: Microtube(マイクロチューブ)

TAKAO, Masashi; TAKEDA, Kazuo. Enumeration, characterization, and collection of intact circulating tumor cells by cross contamination-free flow cytometry. *Cytometry Part A*, 2011, 79.2: 107-117.

URL: <https://onlinelibrary.wiley.com/doi/epdf/10.1002/cyto.a.21014>

Product Format: Microtube(マイクロチューブ)

Sample Type: CTC(血中循環腫瘍細胞)

ICHIKAWA, S.; KARITA, S. Characterization of Family 3 Carbohydrate-binding Module from *Clostridium josui*. In: *Proceedings of the Second International Workshop on Regional Innovation Studies:(IWRIS2010)*. Graduate School of Regional Innovation Studies, Mie University, 2010. p. 5-8.

URL:

https://mie-u.repo.nii.ac.jp/?action=pages_view_main&active_action=repository_view_main_item_detail&item_id=6428&item_no=1&page_id=13&block_id=21

Product Format: Microtube(マイクロチューブ)

Sample Type: 糖質結合モジュール

ANDOU, Takashi, et al. RNA detection using peptide-inserted Renilla luciferase. *Analytical and bioanalytical chemistry*, 2009, 393.2: 661-668.

URL: <https://link.springer.com/article/10.1007%2Fs00216-008-2473-2>

Product Format:96F Black Plate(96 平底黒色プレート)

Sample Type:ペプチド