

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
片岡 竜貴	病理学講座 機能病態学分野	教授	医学(博士)	人体病理学 実験病理学	①. Kataoka TR, Ueshima C, Hirata M, Minamiguchi S, Haga H. Killer Immunoglobulin-Like Receptor 2DL4 (CD158d) Regulates Human Mast Cells both Positively and Negatively: Possible Roles in Pregnancy and Cancer Metastasis. Int J Mol Sci 2020;21:E954. ②. Nabeshima Y, Kataoka TR (Equally contributed to 1st author & Corresponding author), Ueshima C, Saito N, Hirata M, Takeuchi Y, Takei Y, Moriyoshi K, Ono K, Haga H. Neonatal Fc receptor induces intravenous immunoglobulin growth suppression in Langerhans cell histiocytosis. Pathol Int 2021;71:191-8. ③. Yashige K, Kataoka TR (Equally contributed to 1st author & Corresponding author), Yamada Y, Maeda H, Oji-Tsujimura M, Yamamoto T, Takei Y, Moriyoshi K, Ono K, Kaku Y, Tabata T, Murakami I, Nakamine H, Haga H. The Expression of Insulin-Like Growth Factor 2 Messenger RNA-Binding Protein 3 in Langerhans Cell Histiocytosis and Langerhans Cell Sarcoma. Tohoku J Exp Med 2021;255:27-31. ④. Ueshima C, Kataoka TR (Equally contributed to 1st author & Corresponding author), Osakabe M, Sugimoto A, Ushirokawa A, Shibata Y, Nakamura H, Shibuya R, Minamiguchi S, Sugai T, Haga H. Decidualization of Stromal Cells Promotes Involvement of Mast Cells in Successful Human Pregnancy by Increasing Stem Cell Factor Expression. Front Immunol 2022;13:779574. ⑤. Nakamura H, Matsuzaki T, Ito KR, Nakagawa R, Asano LM, Nishikido H, Haga H, Kataoka TR (Corresponding author). Possible roles of human mast cells in the formation of xanthelasma palpebrarum. Pathol Int. 2023 Online ahead of print.
中川 涼太	病理学講座 機能病態学分野	助教	学士(医学)	人体病理学	①. Nakagawa R, Minamiguchi S, Kataoka TR, Fujikura J, Masui T, Fujimoto M, Yamada Y, Takeuchi Y, Teramoto Y, Ito H, Saka M, Kitamura K, Otsuki S, Nishijima R, Haga H. Circularity of islets is a distinct marker for the pathological diagnosis of adult non-neoplastic hyperinsulinemic hypoglycemia using surgical specimens. Diagn Pathol. 2023;18:115. ②. Sumitomo A, Siriwach R, Thumkeo D, Ito K, Nakagawa R, Tanaka N, Tanabe K, Watanabe A, Kishibe M, Ishida-Yamamoto A, Honda T, Kabashima K, Aoki J, Narumiya S. LPA Induces Keratinocyte Differentiation and Promotes Skin Barrier Function through the LPAR1/LPAR5-RHO-ROCK-SRF Axis. J Invest Dermatol. 2019 May;139(5):1010-1022. ③. Ishida A, Minamiguchi S, Yamada Y, Nakagawa R, Chigusa Y, Kondoh E, Mandai M, Haga H. Histological distribution pattern of hemosiderin deposition on the chorionic plate and fetal membrane of diffuse chorioamniotic hemosiderosis related to chronic abruption oligohydramnios sequence. Placenta. 2021 Feb;105:1-6.
伊藤 謙	病理学講座 機能病態学分野	助教	博士(農学)	動物生産科学 動物生命科学	①.Nakamura H, Matsuzaki T, Ito KR, Nakagawa R, Asano LM, Nishikido H, Haga H, Kataoka TR. Possible roles of human mast cells in the formation of xanthelasma palpebrarum. Pathol Int. 2023.doi/10.1111/pin.13347 ②. Ito RK, Sato T, Goto H, Sato K, Watanabe J, Yokoo M. Utilization of sake-lees as broiler feedstuff and its effects on growth performance and intestinal immunity. 2022. J. Poult.Sci., 59: 247-259. ③. Ito RK, Kawasaki K, Miura H, Tsukahara T, Inoue R. Evaluation of post - colostrum ingestion changes in the protein composition of peripheral blood of newborn piglets: A pilot study. Anim. Sci. J. 2022. 93:e13783. ④. 日本学術振興会 科学研究費助成事業 若手研究「鶏腸陰窩における腸上皮細胞構成とWntシグナルを中心とした腸上皮幹細胞ニッチの解明」2024年4月 - 2027年3月. ⑤.日本学術振興会 科学研究費助成事業 若手研究「課題名：ニワトリ腸管陰窩におけるパネート細胞および腸上皮細胞の生理機能解明」2020年4月-2022年3月.

中村 啓哉	病理学講座 機能病態学分野	助教	博士(農学)	動物生産科学 動物生命科学 水圏生命科学	①.Matsubara S, Iguchi R, Ogasawara M, Nakamura H, Kataoka TR, Shiraishi A, Osugi T, Kawada T, Satake H. A Novel Hemocyte-Derived Peptide and Its Possible Roles in Immune Response of Ciona intestinalis Type A. Int. J. Mol. Sci. 2024; 25(4):1979. ②.Nakamura H, Matsuzaki T, Ito KR, Nakagawa R, Asano LM, Nishikido H, Haga H, Kataoka TR. Possible roles of human mast cells in the formation of xanthelasma palpebrarum. Pathol Int. 2023 Jun 21. Epub ahead of print. ③.Ueshima C, Kataoka TR, Osakabe M, Sugimoto A, Ushirokawa A, Shibata Y, Nakamura H, Shibuya R, Minamiguchi S, Sugai T, Haga H. Decidualization of Stromal Cells Promotes Involvement of Mast Cells in Successful Human Pregnancy by Increasing Stem Cell Factor Expression. Front Immunol 2022;13:779574. ④.公益財団法人さんりく基金 令和5年度調査研究事業「ホヤの耐病性育種を目指した被囊軟化症に対する免疫反応の解明」 ⑤.公益財団法人さんりく基金 令和6年度調査研究事業「被囊軟化症抵抗性ホヤの育種選抜に向けた耐病性遺伝要因の探索」
松崎 駿	病理学講座 機能病態学分野	助教 (任期付)	修士(農学)	動物生産科学 動物生命科学	①. Tamako Miyazaki, Reiko Uenoyama, Takashi Matsuzaki, Tetsuro Yamashita, Toh-ichi Hirata and Masao Miyazaki (2021). Detection of urinary luteinizing hormone in Japanese black cows after administration of gonadotropin-releasing hormone. The Journal of Veterinary Medical Science, 83(3), 431–434. ②. Nakamura, H., Matsuzaki, T., Ito, K. R., Nakagawa, R., Asano, L. M., Nishikido, H., Haga, H., & Kataoka, T. R. (2023). Possible roles of human mast cells in the formation of xanthelasma palpebrarum. Pathology international, 73(9), 406–412. https://doi.org/10.1111/pin.13347 ③. Murakami, K., Matsunaga, T., Matsuzaki, T., Naruke, Y., Miyauchi, S., Kobayashi, S., Yoneyama, S., Sakai, Y., Ichijo, T., Hirata, T. I., Kimura, A., Chiba, Y., Matsuda, K. I., Yamada, S., & Hikono, H. (2024). Serum bta-miRNA-375 as a potential biomarker for the early diagnosis of enzootic bovine leukosis. PloS one, 19(5), e0302868. https://doi.org/10.1371/journal.pone.0302868 ④. 松崎 駿、中川涼太、中村啓也、伊藤 謙、羽賀博典、片岡竜貴「眼瞼黄色腫の病変形成におけるヒトマスト細胞の関与」, 第123回日本病理学会総会, 名古屋 (2024) ⑤. 文部科学省科学研究費助成事業 基盤研究C「課題名：マスト細胞のGnRH受容体発現が子宮筋腫の発生および増大に与える影響」 2024年-2026年