

病態分子イメージングセンターに係る業績

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<p><雑誌論文> (著者名・論文標題・雑誌名・レフェリー有無・巻・ページ・発行年)</p>			
<p>1. <u>Kishimoto I</u>, <u>Kambe N</u>, <u>Ly NTM</u>, <u>Nguyen CTH</u>, <u>Okamoto H</u>. Basophil count is a sensitive marker for clinical progression in a chronic spontaneous urticaria patient treated with omalizumab. <i>Allergol Int.</i> 2019 (in press), 査読あり</p> <p>2. <u>Nguyen CTH</u>, <u>Kambe N</u>, <u>Ueda-Hayakawa I</u>, <u>Kishimoto I</u>, <u>Ly NTM</u>, <u>Mizuno K</u>, <u>Okamoto H</u>. TARC expression in the circulation and cutaneous granulomas correlates with disease severity and indicates Th2-mediated progression in patients with sarcoidosis. <i>Allergol Int.</i> 67: 487-495, 2018, 査読あり</p> <p>3. <u>Nguyen CTH</u>, <u>Kambe N</u>, <u>Yamazaki F</u>, <u>Ueda-Hayakawa I</u>, <u>Kishimoto I</u>, <u>Okamoto H</u>. Up-regulated expression of CD86 on circulating intermediate monocytes correlated with disease severity in psoriasis. <i>J Dermatol Sci.</i> 90: 135-143, 2018, 査読あり</p>			
<p><図書> (著者名・出版社・書名・発行年・総ページ数) 該当なし</p>			
<p><学会発表> (発表者名・発表標題・学会名・開催地 (海外の場合は国名と都市名)・発表年月)</p>			
<p>1. <u>Ly NTM</u>, <u>Kambe N</u>, <u>Sito MK</u>, <u>Okamoto H</u>. Blau patient-derived iPS cells reveal gain-of-function mutation of NOD2 selectively impairs its ligand. 第 47 回日本免疫学会学術集会, 福岡市, 2018/12</p> <p>2. <u>Nguyen CTH</u>, <u>Ly NTM</u>, <u>Kishimoto I</u>, <u>Ueda-Hayakawa I</u>, <u>Mizuno K</u>, <u>Kambe N</u>, <u>Okamoto H</u>. Increased circulating intermediate monocytes correlated with severity markers and possibly involved in immune response by producing TARC in patients with sarcoidosis. <i>27th European Academy of Dermatology and Venereology (EADV) Congress</i>, フランス (パリ), 2018/9</p> <p>3. <u>Kishimoto I</u>, <u>Kambe N</u>, <u>Ly NTM</u>, <u>Nguyen CTH</u>, <u>Goto H</u>, <u>Uetsu N</u>, <u>Okamoto H</u>. Confirmed diagnosis of banana and kiwifruit allergy by basophil activation test with fresh squeeze: The first case report. <i>27th EADV Congress</i>, フランス (パリ), 2018/9</p> <p>4. <u>Nguyen CTH</u>, <u>Ly NTM</u>, <u>Kambe N</u>, <u>Yamazaki F</u>, <u>Ueda-Hayakawa I</u>, <u>Kishimoto I</u>, <u>Okamoto H</u>. Upregulated expression of CD86 on circulating intermediate monocytes correlated with disease severity in patient with psoriasis. <i>The 42nd Annual Meeting of the Japanese Society for investigative Dermatology</i>, 高知市, 2017/12</p> <p>5. <u>Nguyen CTH</u>, <u>Ueda-Hayakawa I</u>, <u>Yamazaki F</u>, <u>Kambe N</u>, <u>Okamoto H</u>. Elevated serum TARC/CCL17 level is correlated with disease severity in sarcoidosis patients. 第 116 回日本皮膚科学会総会, 仙台市, 2017/06</p> <p>6. <u>Kishimoto I</u>, <u>Kambe N</u>, <u>Nguyen CTH</u>, <u>Matsuda T</u>, <u>Nomura Y</u>, <u>Uetsu N</u>, <u>Okamoto H</u>. Protein contact dermatitis induced by cabbage with recurrent symptoms after oral intake. <i>26th EADV Congress</i>, スイス (ジュネーブ), 2017/9</p> <p>7. <u>Nguyen CTH</u>, <u>Kambe N</u>, <u>Ueda-Hayakawa I</u>, <u>Kishimoto I</u>, <u>Okamoto H</u>. Persistently elevated serum TARC/CCL17 level is associated with advanced pulmonary stages in sarcoidosis. <i>26th EADV Congress</i>, スイス (ジュネーブ), 2017/9</p>			
<p><特許申請・取得状況> 該当なし</p>			