

生体情報解析部門

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
那須 崇人	生体情報解析部門	助教（任期付）	学士	循環器内科学	<p>①Takahito Nasu: Expression of miR-23a induces leukocyte telomere shortening and is associated with poor clinical outcomes in patients with coronary artery disease. ESC congress 2017</p> <p>②Takahito Nasu: Expression of MiR-23a Enhances Telomere Dysfunction by Inhibiting Telomeric Repeat Binding Factor 2 in Patients with Coronary Artery Disease JCS congress 2016</p> <p>③Takahito Nasu: Epigenome-wide association study of severe aortic valve stenosis identifies a novel DNA methylation in peripheral blood mononuclear cells. JCS congress 2018</p> <p>④Mamoru Satoh, Takahito Nasu, Yuji Takahashi, Takuya Osaki, Sho Hitomi, Yoshihiro Morino and Motoyuki Nakamura. Expression of miR-23a induces telomere shortening and is associated with poor clinical outcomes in patients with coronary artery disease. Clinical Science (2017) 131 2007-2017</p> <p>⑤Osaki T, Satoh M, Tanaka F, Tanno K, Takahashi Y, Nasu T, Sakata K, Morino Y, Sobue K, Sasaki M. The Value of a Cystatin C-based Estimated Glomerular Filtration Rate for Cardiovascular Assessment in a General Japanese Population: Results from the Iwate Tohoku Medical Megabank Project. J Epidemiol. 2019 May 25. doi: 10.2188/jea.JE20180274.</p>