Accepted Manuscript

Title: Purinergic P2Y6 receptors: A new therapeutic target of age-dependent hypertension

Author: Caroline Sunggip Akiyuki Nishimura Kakeru Shimoda Takuro Numaga-Tomita Makoto Tsuda Motohiro Nishida

PII: \$1043-6618(17)30250-5

DOI: http://dx.doi.org/doi:10.1016/j.phrs.2017.03.013

Reference: YPHRS 3537

To appear in: Pharmacological Research

Received date: 26-2-2017 Revised date: 13-3-2017 Accepted date: 13-3-2017

Please cite this article as: Sunggip C, Nishimura A, Shimoda K, Numaga-Tomita T, Tsuda M, Nishida M, Purinergic P2Y6 receptors: A new therapeutic target of age-dependent hypertension, *Pharmacological Research* (2017), http://dx.doi.org/10.1016/j.phrs.2017.03.013

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

1	Purinergic P2Y ₆ receptors: a new therapeutic target of age-dependent hypertension
2	
3	Caroline Sunggip ^{a,b} , Akiyuki Nishimura ^{a,c} , Kakeru Shimoda ^{a,c,d} , Takuro Numaga-Tomita ^{a,c}
4	Makoto Tsuda ^e , and Motohiro Nishida ^{a,c,d,f,*}
5	
6	^a Division of Cardiocirculatory Signaling, National Institute for Physiological Sciences (Okazaki
7	Institute for Integrative Bioscience), National Institutes of Natural Sciences, Okazaki, Aichi 444-
8	8787, Japan
9	^b Department of Biomedical Science & Therapeutic, Faculty of Medicine and Health Sciences,
10	University Malaysia Sabah, 88400 Kota Kinabalu Sabah, Malaysia
11	^c Department of Physiological Sciences, SOKENDAI (School of Life Science, The Graduate
12	University for Advanced Studies), Okazaki, Aichi 444-8787, Japan
13	^d Department of Translational Pharmaceutical Sciences, Graduate School of Pharmaceutical
14	Sciences, Kyushu University, Fukuoka 812-8582, Japan
15	^e Department of Life Innovation, Graduate School of Pharmaceutical Sciences, Kyushu
16	University, Fukuoka 812-8582, Japan
17	^f Precursory Research for Embryonic Science and Technology, Japan Science and Technology
18	Agency, Kawaguchi, Saitama 332-0012, Japan
19	
20	
21	*Correspondence should be addressed to:
22	Motohiro Nishida, Ph.D.

Download English Version:

https://daneshyari.com/en/article/5557218

Download Persian Version:

https://daneshyari.com/article/5557218

<u>Daneshyari.com</u>