A Biaryl Core
P2Y14 Receptor Antagonists Containing
A Biaryl Core

III. Electronic Access
Persons with access to the internet may obtain the draft guidance at either https://www.fda.gov/animal-veterinary/guidance-regulations/guidance-industry or https://www.regulations.gov.

Lauren K. Roth, Acting Principal Associate Commissioner for Policy.

BILLING CODE 4164–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES
National Institutes of Health

Government-Owned Inventions; Availability for Licensing

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: The inventions listed below are owned by an agency of the U.S. Government and are available for licensing to achieve expeditious commercialization of results of federally-funded research and development.

FOR FURTHER INFORMATION CONTACT: Licensing information may be obtained by communicating with Betty B. Tong, Ph.D., National Institute of Diabetes and Digestive and Kidney Diseases, Technology Advancement Office, 12A South Drive Suite 3011, Bethesda, MD 20892; telephone: 301–451–7836; email: tongb@mail.nih.gov. A signed Confidential Disclosure Agreement may be required to receive any unpublished information.

SUPPLEMENTARY INFORMATION:
Technology description follows.

P2Y14 Receptor Antagonists Containing A Biaryl Core

The technology discloses composition of compounds that fully antagonize the human P2Y14 receptor, with moderate affinity with insignificant antagonism of other P2Y receptors. Therefore, they are highly selective P2Y14 receptor antagonists. Even though there is no P2Y14 receptor modulators in clinical use currently, selective P2Y14 receptor antagonists are sought as potential therapeutic treatments for asthma, cystic fibrosis, inflammation and possibly diabetes and neurodegeneration.

This technology is available for licensing for commercial development in accordance with 35 U.S.C. 209 and 37 CFR part 404.

Potential Commercial Applications
Development of P2Y14 receptor antagonist for treatment of disorders, such as:

• Inflammation
• diabetes
• cystic fibrosis
• asthma
• neurodegeneration

Development Stage:

• Early stage

Inventors: Kenneth A. Jacobson (NIDDK), Jinhua Yu (NIDDK), Antonella Giancetta (NIDDK), Zhiwei Wen (NIDDK), Young-Hwan Jung (NIDDK)


Licensing Contact: Betty B. Tong, Ph.D.; 301–451–7836; tongb@mail.nih.gov. This notice is made in accordance with 35 U.S.C. 209 and 37 CFR part 404.

Beitong,
Senior Licensing and Patenting Manager, National Institute of Diabetes and Digestive and Kidney Diseases, Technology Advancement Office.

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES
National Institutes of Health

Office of the Director; Notice of Charter Renewal

In accordance with Title 41 of the U.S. Code of Federal Regulations, Section 102–3.65(a), notice is hereby given that the Charter for the National Toxicology Program Board of Scientific Counselors was renewed for an additional two-year period on November 14, 2020.

It is determined that the National Toxicology Program Board of Scientific Counselors is in the public interest in connection with the performance of duties imposed on the National Institutes of Health by law, and that these duties can best be performed
through the advice and counsel of this group.

Inquiries may be directed to Claire Harris, Director, Office of Federal Advisory Committee Policy, Office of the Director, National Institutes of Health, 6701 Democracy Boulevard, Suite 1000, Bethesda, Maryland 20892 (Mail Stop Code 4875), Telephone (301) 496–2123, or harriscs@mail.nih.gov.


Tyeshia M. Roberson,
Program Analyst, Office of Federal Advisory Committee Policy.

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Institute on Aging: Notice of Closed Meetings

Pursuant to section 10(d) of the Federal Advisory Committee Act, as amended, notice is hereby given of the following meetings.

The meetings will be closed to the public in accordance with the provisions set forth in sections 552b(c)(4) and 552b(c)(6), Title 5 U.S.C., as amended. The grant applications and the discussions could disclose confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the grant applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Name of Committee: National Institute on Aging Initial Review Group; Behavior and Social Science of Aging Review Committee NIA–S.

Date: February 4–5, 2021.

Time: 11:00 a.m. to 3:00 p.m.

Agenda: To review and evaluate grant applications.

Place: National Institute on Aging, Gateway Building, 7201 Wisconsin Avenue, Bethesda, MD 20892 (Virtual Meeting).

Contact Person: Carmen Moten, Ph.D., MPH, Scientific Review Officer, Scientific Review Branch, National Institute on Aging, National Institutes of Health, Gateway Bldg., 2C212, 7201 Wisconsin Avenue, Bethesda, MD 20892, (301) 451–7836; email: motener@mail.nih.gov.

Name of Committee: National Institute on Aging Initial Review Group; Biological Aging Review Committee NIA–B.

Date: February 11–12, 2021.

Time: 10:00 a.m. to 6:00 p.m.

Agenda: To review and evaluate grant applications.

Place: National Institute on Aging, Gateway Building, 7201 Wisconsin Avenue, Bethesda, MD 20892 (Virtual Meeting).

Contact Person: Bita Nakhai, Ph.D., Scientific Review Officer, Scientific Review Branch, National Institute on Aging, National Institutes of Health, Gateway Bldg., 2C212, 7201 Wisconsin Avenue, Bethesda, MD 20892, (301) 402–7703, nakhabi@nia.nih.gov.

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institute of Health

Government-Owned Inventions; Availability for Licensing

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: The inventions listed below are owned by an agency of the U.S. Government and are available for licensing to achieve expeditious commercialization of results of federally-funded research and development.

FOR FURTHER INFORMATION CONTACT:

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SUPPLEMENTARY INFORMATION:

Technology description follows.

Triazole Derivatives as P2Y14 Receptor Antagonists

The technology describes the composition of small molecule compounds that are antagonists of the P2Y14 receptor. Also provided are methods of using the compounds, including a method of treating a disorder, such as inflammation, diabetes, insulin resistance, hyperglycemia, a lipid disorder, obesity, a condition associated with metabolic syndrome, and asthma, and a method of antagonizing P2Y14 receptor activity in a cell. This technology is available for licensing for commercial development in accordance with 35 U.S.C. 209 and 37 CFR part 404.

Potential Commercial Applications:

Development of P2Y14 receptor antagonist for treatment of disorders, such as:

- Inflammation
- diabetes
- obesity
- asthma