

## Outreach Activities

NIBB widely disseminates our research and results to the general public, and we conduct activities to convey the excitement of studying biology to students at elementary, junior high, and high schools to nurture the next generation of scientists.

### Visits to Junior High Schools

NIBB, in collaboration with the Okazaki City Board of Education, visited junior high schools during 2020 to give special classes.

**November 2 (Mon), 2020**

*Special class at Ryukai Junior High School*

■ Director General Kiyokazu Agata



**November 5 (Thu), 2020**

*Special class at Tokai Junior High School*

■ Prof. Teruyuki Niimi



**November 11 (Wed), 2020**

*Special class at Ryunan Junior High School*

■ Prof. Teruyuki Niimi



**November 12 (Thu), 2020**

*Special class at Kawai Junior High School*

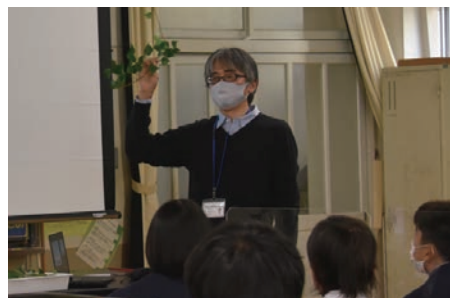
■ S. A. Prof. Kiyoshi Naruse



**November 17 (Tue), 2020**

*Special class at Shinkayama Junior High School*

■ S. A. Assoc. Prof. Kenji Takizawa



**December 1 (Tue), 2020**

*Special class at Aoi Junior High School*

■ Prof. Teruyuki Niimi



**December 4 (Fri), 2020**

*Special class at Mutsumi Junior High School*

■ Assist. Prof. Kazuo Tsugane



## Visit to High Schools

February 5 (Fri), 2021

*Special class at Okazaki High School*

■ Prof. Takashi Ueda



August 4 (Tue), 2020

*Special class at Okazaki Kita High School*

■ Assist. Prof. Hiroki Takahashi



December 7 (Mon), 2020

*Special class at Okazaki Kita High School*

■ Prof. Jun-ichi Nakayama



March 16 (Tue), 2021

*Special class at Okazaki Kita High School*

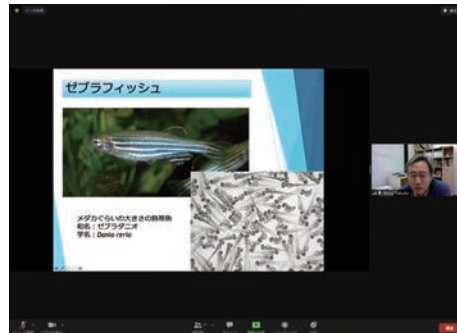
■ Dr. Gergo Palfalvi



## Seminar for school teachers

February 9 (Tue), 2021

■ Prof. Shinji Takada



## Feedback session regarding research presentations by high school students

August 28 (Fri), December 25 (Fri), 2020

■ S. A. Assist. Prof. Kiyoshi Tatematsu



## Programs broadcast live online

June 13 (Sat)-20 (Sat), 2020

*“Watching Both the Laying of Medaka Eggs and Their Hatching”*

This was a 200 hour live broadcast displaying the process entailed in the birth of medaka ranging from egg laying to hatching. Commentaries were provided by researchers studying medaka via the live internet broadcast platform, NicoNico

■ S. A. Prof. Kiyoshi Naruse

■ Dr. Tadashi Sato

■ S. A. Assist. Prof. Tomoko Kurata

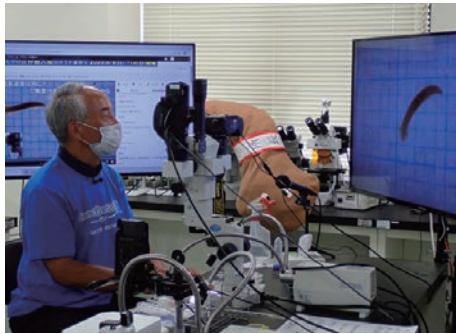


August 9 (Sun)–16 (Sun), 21 (Fri), 2020

*"Watching the Planarian Regeneration Process over the Course of 200 Hours"*

This was a 200 hour live broadcast displaying the process of planarian regeneration. Commentaries were provided by researchers studying planarians via the live internet broadcast platform, NicoNico

- Director General Kiyokazu Agata
- S. A. Assist. Prof. Tomoko Kurata



Lectures for the Public

February 23 (Tue), 2021

Online lecture at Natural History Museum/Sea of Life-

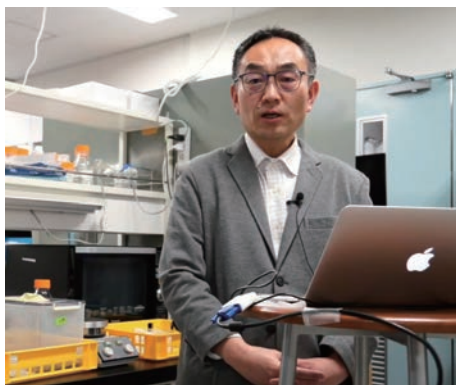
- Dr. Tatsuhiro Konagaya
- Mr. Yasuhiko Chikami



February 28 (Sun), 2021

Science Day in Toki (Online Lecture)

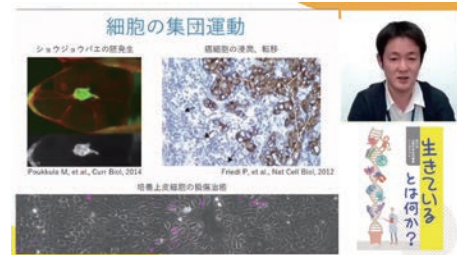
- Prof. Teruyuki Niimi



March 13 (Sat), 2021

*The 31st National Institutes of Natural Sciences Symposium*

- Prof. Kazuhiro Aoki

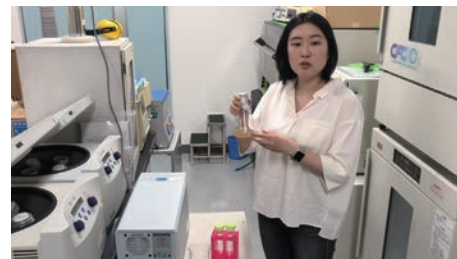


June 14 (Sun), 2020

National Institute of Natural Sciences

*The 9th Young Researcher Award Commemorative Lecture*

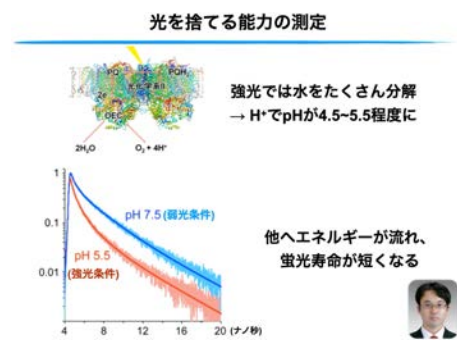
- S. A. Assist. Prof. Yoko Otsubo



February 24 (Wed), 2021

Presentation by OKASHIN (Okazaki Credit Union) scholarship students

- Mr. Akimasa Watanabe



- Mr. Kohei Kawano

