Must be typed

（For JSPS Fellow）

Form B-5

Date（日付）
（Date/Month/Year：日/月/年）

Activity Report -Science Dialogue Program-

（サイエンス・ダイアログ事業　実施報告書）

- Fellow's name（講師氏名）: Kerever Aurelien （ID No. P15120 ）

- Participating school（学校名）: Nishio High School

- Date （実施日時）: 11/05/2016 （Date/Month/Year:日/月/年）

- Lecture title（講演題目）: Imaging in Neuroscience

（in Japanese）

- Lecture summary（講演概要）: Please summary your lecture 200-500 words.

I start my lecture with a self-introduction and a description of my country (France). I highlighted some of the differences in both systems of education. I explain the different steps of my young carrier that lead me to come to Japan. I presented my views on what being a scientist means, the scientific method and the importance of English in scientific communication. Then, moving on to my main subject, I started with a history of brain anatomy in both Europe and Japan. I gave a basic introduction on the various aspects of neurosciences. Finally, I closed on one of my research subject: adult neurogenesis. I explained how we used the scientific method to show that a newly found structure in the vicinity of neural stem cell can help in the creation of new neurons in the adult brain.

3- Language used（使用言語）: English

- Lecture format（講演形式）:

◆Lecture time（講演時間） 40 min（分）, Q&A time（質疑応答時間） 5 min（分）

◆Lecture style（ex.: used projector, conducted experiments）
（講演方法（例：プロジェクター使用による講演、実験・実習の有無など））
Slide presentation with a projector

◆Interpretation（ex.: assistance by accompanied person, provided Japanese explanation by yourself）（通訳（例：同行者によるサポート、講師本人による日本語説明））
I provided some complementary explanation in Japanese by myself

◆Name and title of accompanied person（同行者 職・氏名）

◆Other note worthy information（その他特筆すべき事項）:

- Impressions and opinions from accompanied person（同行者の方から、本事業に対する意見・感想等がありましたら、お願いいたします。）: