

A new life in Japan

I graduated from medical university and had a short experience as an ophthalmologist in China. In order to enrich my personal experience, I decided to study abroad. It's a great pleasure for me to come to Kumamoto in 2008 as a Ph.D. student under MONBUKAGAKUSHO scholarship. Japan has an interesting and exotic culture. I am accustomed to my new life, such as onsen, sakura, sushi, and so on. In my present lab, I become interested in research, which is quite different from clinical works. With such a pleasant academic environment, I have learned many techniques and focused on analyzing the function of a novel secreted molecule, named Equarin, during eye development. Under the support of GCOE, I also got chance to participate in several academic conferences, such as last Japanese Society of Developmental Biologists. I was greatly encouraged by the passion of

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研究分野 神経化学分野

研究テーマ Functional analysis of a novel secreted molecule during eye development

other researchers. I received a wealth of advises which expanded my ideas, casted light on several doubtful points to be clarified. It's is a meaningful experience to improve my research. Thanks to the support of my lab members and GCOE, I hope to develop my research skill and be able to pursue my research on eye development in future.



沖縄の海

グローバルCOE推進室ノート

KEY Forum in Developmental Biology and Regenerative Medicine

2011年9月8日・9日に熊本大学工学部百周年記念館にて、「KEY Forum in Developmental Biology and Regenerative Medicine」を開催します。国内外から著名な先生を多数お迎えし、ご講演いただく予定です。入場は無料です。ぜひ、ご参加ください。

日時/9月8日(木)~9日(金)

場所/熊本大学工学部百周年記念館

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