[JJ] Evening Poster | O (Public) | Public

[O-06]The connection between earth sciences and society by

Geoparks -Results and issues in the past decade-

convener:Noritaka Matsubara(Graduate School of Regional Resource Management, University of Hyogo), Yayoi ICHIHASHI(Sado City Board of Education), Hokuto Obara(Mine秋吉台ジオパーク推進協議会, 共同), Marekazu Ohno(Unzen Volcanic Area Geopark Promotion Office)

Sun. May 20, 2018 5:15 PM - 6:30 PM Poster Hall (International Exhibition Hall7, Makuhari Messe) 10 years have passed since the Geoparks started in Japan and it has grown as a channel for linking earth science and society. In this session, we would like to look back on our activities and discussions of the past decade, and discuss the feature of Japanese Geoparks.

[OO6-P22]Geopark Study Classes at a Junior High School through a Year in Dinosaur Valley Fukui Katsuyama Geopark: First Attempt at Katsuyama Nanbu Junior High School

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Educational activity at geoparks have many meanings: encouraging understanding of the area and geoparks, fostering the people who leads the next generation of the area and also the world, giving a chance to study geology and so on.

There are 12 schools (9 elementary schools + 3 junior high schools) in Dinosaur Valley Fukui Katsuyama Geopark. These schools are member of UNESCO Asocciated Schools, base for ESD (Education for Sustainable Development) promotion. We gave lectures every year for years, but most of them were just a class in a year. We had a chance to conduct lectures at Katsuyama Nanbu Junior High School through last year (17 classes). We will report the challenges and prospects through the classes.