

2021 (令和3) 年度卒業生 Academic year 2021

論文名 Title of the graduation thesis

文化と観光の視点 Culture and Tourism

Tomonoura's Future Outlook: How Tourism can Bring Prosperity to Community

Dispirited Culture Portrayed in BoJack Horseman

The Influence of "After School Classes for Children" on children's SANMA: The Case of ASCCs Using Different Venues

Problems and Solutions of Promoting Green Tourism -In Case of Setoda Town, Onomichi City, Hiroshima Prefecture-

Social Capital Formation in Rural Revitalization Engaged Art Projects - Comparative Study of Community-based Art Projects and Government-based Art Projects -

A Study of Changes in the Ethnic Identity of Akha in Northern Thailand

A Study on Identities of Second-Generation Moroccan Immigrants Living in Catalonia: Focusing on their Interaction with the Sub-State Nation

Filmmaking Tourism: A Mixed Method Study from Filmmakers' Point of View

Satisfaction and Growth of Cycle Tourism A Comparative Study of Japan and South Korea

Community formation that increases the value of stay - Chue district -

Promoting the Sustainability of Contents Tourism in South Korea

Introductory Study of Saltwater Recreational Anglers' Views on Current Japanese Fishery Management

Cultural Dynamics of the Political Use of "Indigeneity" - The Cases of Programa de Pueblos Mágicos in Mexico -

Why Play Is a Necessity for Children: What the Literature Says

Haiku Tourism in Matsuyama City Its Current Situation and Prospects

Does Drug Increase Local Civil War Intensity? Unpacking Causal Effect from Observational Study in Afghanistan

Challenges and Prospects of Citrus Industry in Tobishima Islands: For the Realization of Sustainable Agriculture

Approaches to Keep Plastics Out of the Ocean: A Proposal for Redesigning the Fashion Industry

Time Dependent Population Estimation for Evacuation Planning in Higashi-Hiroshima

A Comparative Study of Plant Diversity, Species Composition, and Forest Regeneration Status Between Okunoshima and Kogunoshima, Hiroshima, Japan

Help-seeking intention facilitator and barrier of international student and Japanese student of Hiroshima University: qualitative research

Self-propulsion of Aldehyde Droplets Caused by Spontaneous Surfactant Synthesis