

SYLLABUS DEL CORSO

Human Geography of Small Island Systems

2324-1-F7502Q016

Obiettivi

Contenuti sintetici

Programma esteso

Prerequisiti

Modalità didattica

Materiale didattico

1. Baldacchino, G. (2008). Studying Islands: On Whose Terms? Some Epistemological and Methodological Challenges to the Pursuit of Island Studies. *Island Studies Journal*, 3(1), 37-56.
2. Depraetere C., 2008, The Challenge of Nissiology (part 1), *Island Studies Journal*, Vol.3, No. 1, pp. 3-16
3. Depraetere C., 2008, The Challenge of Nissiology (part 2), *Island Studies Journal*, Vol.3, No. 1, pp. 17-36
4. Hay P., 2006, A Phenomenology of Islands, *Island Studies Journal*, Vol. 1, No. 1, 2006, pp. 19-42
5. J?drusik M., 2014, The elusive sustainable development of small tropical islands, *Miscellanea Geographica. Regional Studies on Development*, 18, 3, 26-30
6. Kelman, I. (2014). No change from climate change: vulnerability and small island developing states. *The Geographical Journal*, 180(2), 120-129.
7. Malatesta S., Schmidt di Friedberg M., (2017), Environmental policy and climate change vulnerability in the Maldives: From the 'lexicon of risk' to social response to change, *Island Studies Journal*, 12, 1, 2017, pp. 53-70

8. Malatesta S., (2018), International actors as policymakers? Discussing the influence of international actors on the environmental policies of small island states, *Small States & Territories Journal*, 1, 1, pp. 95-110.
 9. Royle, 1989, A Human Geography of Islands, *Geography*, 74, 2, 106-116
 10. Stratford et al., 2011, Envisioning the Archipelago, *Island Studies Journal*, Vol.6, No. 2, pp. 113-130
- Ulteriori letture saranno fornite a lezione.

Periodo di erogazione dell'insegnamento

Modalità di verifica del profitto e valutazione

Orario di ricevimento

Sustainable Development Goals

CONSUMO E PRODUZIONE RESPONSABILI | LOTTA CONTRO IL CAMBIAMENTO CLIMATICO | VITA SOTT'ACQUA
