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| 1. | Record Nr. | UNINA9910325969103321 |
| | Autore | Tagliaferri Teodoro |
| | Titolo | La cultura metropolitana e il mito di legittimazione dell'Impero britannico (1858-1947) : saggio d'interpretazione / / Teodoro Tagliaferri |
| | Pubbl/distr/stampa | Napoli, : Giannini Editore, 2015 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9910640098803321 |
| | Autore | Tran Annelise |
| | Titolo | Teledetection et modelisation spatiale : Applications a la surveillance et au controle des maladies liees aux moustiques / / Annelise Tran, Eric Daude, Thibault Catry |
| | Pubbl/distr/stampa | [Place of publication not identified] : , : editions Quae, , 2022 |
| | Descrizione fisica | 1 online resource (148 pages) |
| | Collana | Update Sciences and Technologies Series |
| | Disciplina | 621.3678 |
| | Soggetti | Remote-sensing images |
| | Lingua di pubblicazione | Francese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | Mosquitoes are vectors of many disease-causing agents, such as malaria, dengue, chikungunya and yellow fever. According to the World Health Organisation, they cause several hundred thousand deaths each year. They are also the cause of zoonoses, such as Rift Valley fever and West Nile fever. In this context, there is a great need for operational tools to guide surveillance and control actions, both in the South - tropical and subtropical areas are the most affected by mosquito-borne diseases - and in the North, where the establishment of new species |

such as the tiger mosquito increases the risk of disease emergence. Earth observation imagery is of great interest to meet these needs: the spatial distribution and temporal dynamics of mosquitoes are influenced by climatic (temperature, precipitation, humidity) and environmental (availability of water areas, vegetation) variables, indicators of which can be derived from satellite imagery. Many recent studies have developed innovative methods combining remote sensing and spatial modelling to predict the spatial and temporal dynamics of mosquito vectors and associated diseases. Beyond the feasibility study, some of these methods have led to tools and processing chains that are now operational and used by public health actors and vector control operators. This book, intended for students and researchers as well as public health actors, presents a summary of this research work and these tools.

3. Record Nr.	UNIORUON00140299
Titolo	Buddhist scriptures / selected and translated by Edward Conze
Pubbl/distr/stampa	Harmondsworth, : Penguin Books, 1959
ISBN	01-404-4088-7
Descrizione fisica	250 p. ; 18 cm
Classificazione	SI VII B
Soggetti	BUDDHISMO - MANUALI
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia