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| 1. Record Nr.           | UNINA9910159421303321  |
| Autore                  | Véronique Tadjó  |
| Titolo                  | A VOL D'OISEAU   |
| Pubbl/distr/stampa      | Paris<br>Editions L'Harmattan<br>1988  |
| ISBN                    | 2-7384-1699-3<br>2-296-27397-1   |
| Descrizione fisica      | 1 online resource (95 p.)  |
| Lingua di pubblicazione | Francese   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Véronique Tadjó  |
| 2. Record Nr.           | UNINA9910557363903321  |
| Autore                  | Varanda Carla  |
| Titolo                  | The Application of Viruses to Biotechnology  |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021  |
| Descrizione fisica      | 1 online resource (296 p.)   |
| Soggetti                | Technology: general issues   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | Viruses are microscopic agents that exist worldwide and are present in humans, animals, plants, and other living organisms in which they can |

cause devastating diseases. However, the advances of biotechnology and next-generation sequencing technologies have accelerated novel virus discovery, identification, sequencing, and manipulation, showing that they present unique characteristics that place them as valuable tools for a wide variety of biotechnological applications. Many applications of viruses have been used for agricultural purposes, namely concerning plant breeding and plant protection. Nevertheless, it is interesting to mention that plants have also many advantages to be used in vaccine production, such as the low cost and low risks they entail, showing once more the versatility of the use of viruses in biotechnology. Although it will obviously never be ignored that viruses are responsible for devastating diseases, it is clear that the more they are studied, the more possibilities they offer to us. They are now on the front line of the most revolutionizing techniques in several fields, providing advances that would not be possible without their existence. In this book there are presented studies that demonstrate the work developed using viruses in biotechnology. These studies were brought by experts that focus on the development and applications of many viruses in several fields, such as agriculture, the pharmaceutical industry, and medicine.

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3. Record Nr.	UNISANNIOCFI0060295	
Autore	Ariès, Philippe	
Titolo	Il tempo della storia / Philippe Ariès	
Pubbl/distr/stampa	Roma \ecc.!, : Laterza, 1987	
Titolo uniforme	Le temps de l'histoire	
ISBN	8842028517	
Descrizione fisica	XXIX, 233 p. ; 21 cm	
Collana	Storia e società	
Classificazione	X00.0/EO X00.2 X04.1	
Disciplina	901 907.2	
Soggetti	Storiografia	
Collocazione	POZZO LIB.ECON MON	8801
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Trad. di Maria Garin Segue: Appendici.	