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| 1. Record Nr.           | UNISALENTO991000213719707536  |
| Autore                  | Esposito, Gianluca Maria  |
| Titolo                  | La nuova organizzazione amministrativa dell'intervento pubblico :<br>procedura della programmazione economica / Gianluca Maria Esposito |
| Pubbl/distr/stampa      | Torino : G. Giappichelli, c2001   |
| ISBN                    | 8834813154  |
| Descrizione fisica      | 202 p. ; 24 cm  |
| Collana                 | Diritto dell'economia ; 3   |
| Disciplina              | 343.4507  |
| Soggetti                | Programmazione economica - Diritto  |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910688202203321  |
| Autore                  | Donelli Gianfranco   |
| Titolo                  | Biofilm-Based Nosocomial Infections // Gianfranco Donelli  |
| Pubbl/distr/stampa      | [Place of publication not identified] : , : MDPI - Multidisciplinary Digital<br>Publishing Institute, , 2015                           |
| Descrizione fisica      | 1 online resource (238 pages)  |
| Disciplina              | 614.44   |
| Soggetti                | Nosocomial infections  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | The well-known persistence in the nosocomial environment of<br>multidrug resistant bacterial and fungal species, today responsible for |

a wide variety of healthcare-associated infections, is believed to be greatly promoted by the ability of most of them to adhere and to grow in sessile mode on mucosal and soft tissues of hospitalized patients, as well as on the inner and outer surfaces of indwelling medical devices, including intravenous catheters, orthopaedic, cardiac valves, intrauterine devices, and contact lenses. In this regard, a large number of these microorganisms, such as *Acinetobacter baumannii*, *Candida albicans*, *Escherichia coli*, *Klebsiella pneumoniae*, *Pseudomonas aeruginosa*, and *Staphylococcus aureus*, give rise to highly organized, sessile community defined biofilms, in which microbes grow encased in a hydrated matrix of extracellular polymeric substances produced by themselves and are well protected from the attack of antimicrobial molecules and from the host immune response, by resisting phagocytosis and other body's defense systems. The great influence of the sessile growth on the effectiveness of the antibiotic therapies is due to both the structure and function of these microbial communities, making these also 1000 times more tolerant to antibiotics and disinfectants. Thus, alternative approaches to the common antibiotic treatments are emerging for preventing and treating both the mono-species and the most frequent multi-species biofilms, including enzymes able to disrupt mature biofilms and new biomaterials for the coating of medical devices to counteract microbial adhesion and biofilm formation. The aim of this Special Issue is to report on the state-of-art of the basic and applied research in the field of biofilm-based nosocomial infections that can be acquired by patients in both general hospitals and long-term care settings. Particularly, the involvement of microbial biofilms in medical device-related infections and other healthcare-associated infections, so far underestimated and/or scarcely investigated, has been considered, reviewed, and discussed.

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3. Record Nr.	UNINA9910229165203321
Titolo	The journal of comparative law : JCL
Pubbl/distr/stampa	[London], : Wildy, Simmonds & Hill Pub., [2006?]- Clark, NJ, : Talbot Publishing
ISSN	2767-1291
Soggetti	Comparative law Rechtsvergelijking Droit compare Law reviews. Periodicals. Revue de droit
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed