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Titolo	Impacts of Molecular Structure on Nucleic Acid-Protein Interactions // edited by Vaclav Brazda, Richard Bowater
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ISBN	3-0365-7444-1
Descrizione fisica	1 online resource (216 pages)
Disciplina	574.8732
Soggetti	Nucleic acids - Synthesis Molecular structure
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Interactions between nucleic acids and proteins are essential requirements for the viability of cellular life because they are indispensable for many basic biological processes. DNA is typically presented as a specific double-stranded helical structure, but nucleic acids have great structural flexibility. Current knowledge demonstrates that the structural conformations of nucleic acids play critical roles in protein-DNA interactions. This book presents a collection of research findings published in the Special Issue of the International Journal of Molecular Sciences, titled "Impacts of Molecular Structure on Nucleic Acid-Protein Interactions".

2. Record Nr.	UNISA996212890603316
Titolo	Journal of orthopaedic nursing
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ISSN	1532-9291
Descrizione fisica	1 online resource
Disciplina	610.73677
Soggetti	Orthopedic nursing Orthopedic Nursing Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed