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| 1. Record Nr. | UNIORUON00402900 |
| Autore | SALA, Marius |
| Titolo | Contributii la fonetica istorica a limbii romane / Marius Sala |
| Pubbl/distr/stampa | Bucuresti, : Editura Academiei Republicii Socialiste Romania, 1970 |
| Descrizione fisica | 192 p. ; 20 cm. |
| Disciplina | 459 |
| Soggetti | Lingua romena - Fonetica
LINGUA ROMENA - Storia |
| Lingua di pubblicazione | Rumeno |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910557770303321 |
| Autore | Cysewski Piotr |
| Titolo | Eutectic Solvents |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (126 p.) |
| Soggetti | Research & information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Natural deep eutectic solvents (NADES) are pharmaceutically accepted systems not only because they typically offer a serious enhancement of active pharmaceutical ingredient (API) solubility, but also due to their non-toxicity. This fortunate conjuncture allows for designing new media for escalation and controlled release of APIs. For example, |

composition optimisation of a series of NADES comprising choline chloride with multi-hydroxyl compounds was successfully performed for a set of sulphonamide-based drugs. These results confirmed that NADES in general, and the ones based on choline chloride and glycerol particularly, are an attractive alternative to traditional solvents for sulphonamide dissolution. Experiments augmented with in silico modelling can offer deeper insights into the thermodynamic characteristics of these systems and an explanation for the origin of the observed solubility enhancement. Research of this type offers universal resolutions to the problem of low solubility issues for many types of drugs. Of particular interest is that such screening is not restricted to artificial in vitro environments but can be also easily adopted for the study of modelled in vivo situations. One of very important and interesting examples is a new curcumin-NADES formulation preserving its beneficial properties even after dilution with FaSSIF solution, which mimicks intestinal absorption.

3. Record Nr.	UNINA9910346011703321
Autore	Alarcao Jorge de
Titolo	A Lusitanea e Galecia
Pubbl/distr/stampa	Coimbra University Press, 2018
ISBN	989-26-1479-8
Descrizione fisica	1 online resource (404 p.)
Collana	Outros Títulos
Soggetti	Transport planning & policy Spain History Roman period, 218 B.C.-414 A.D Galicia (Spain : Region) Antiquities, Roman Portugal Antiquities, Roman
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Monografia

