

1. Record Nr.	UNINA990006810590403321
Autore	Bellandi, Marco
Titolo	Economie di scala e organizzazione industriale / Marco Bellandi ; prefazione di Giacomo Becattini
Pubbl/distr/stampa	Milano : F. Angeli, c 1995
Descrizione fisica	208 p. ; 22 cm
Collana	Economia e tecnologia ; 13. Problemi dello sviluppo industriale = 00
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Locazione	FSPBC
Collocazione	COLLEZ. 1197 (13)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910780737903321
Autore	King R. A. H
Titolo	Aristotle and Plotinus on memory [[electronic resource] /] / by Richard A.H. King
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, 2009
ISBN	1-282-71467-8 9786612714672 3-11-021463-6
Descrizione fisica	1 online resource (280 p.)
Collana	Quellen und Studien zur Philosophie, , 0344-8142 ; ; Bd. 94
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Disciplina	128.3 128/.3
Soggetti	Memory (Philosophy)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Frontmatter -- Contents -- 1 Introduction -- 2 Aristotle -- 3 Plotinus -- 4 General conclusion: Aristotle and Plotinus on memory -- Backmatter

Sommario/riassunto

Two treatises on memory which have come down to us from antiquity are Aristotle's "On memory and recollection" and Plotinus' "On perception and memory" (IV 6); the latter also wrote at length about memory in his "Problems connected with the soul" (IV 3-4, esp. 3.25-4.6). In both authors memory is treated as a 'modest' faculty: both authors assume the existence of a persistent subject to whom memory belongs; and basic cognitive capacities are assumed on which memory depends. In particular, both theories use phantasia (representation) to explain memory. Aristotle takes representations to be changes in concrete living things which arise from actual perception. To be connected to the original perception the representation has to be taken as a (kind of) copy of the original experience - this is the way Aristotle defines memory at the end of his investigation. Plotinus does not define memory: he is concerned with the question of what remembers. This is of course the soul, which goes through different stages of incarnation and disincarnation. Since the disembodied soul can remember, so he does not have Aristotle's resources for explaining the continued presence of representations as changes in the concrete thing. Instead, he thinks that when acquiring a memory we acquire a capacity in respect of the object of the memory, namely to make it present at a later time.

3. Record Nr.	UNINA9910557346803321
Autore	Garcia-Gonzalez Carlos A
Titolo	Biopolymers in Drug Delivery and Regenerative Medicine
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (194 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Biopolymers including natural (e.g., polysaccharides, proteins, gums, natural rubbers, bacterial polymers), synthetic (e.g., aliphatic polyesters and polyphosphoester), and biocomposites are of paramount interest in regenerative medicine, due to their availability, processability, and low toxicity. Moreover, the structuration of biopolymer-based materials at the nano- and microscale along with their chemical properties are crucial in the engineering of advanced carriers for drug products. Finally, combination products including or based on biopolymers for controlled drug release offer a powerful solution to improve the tissue integration and biological response of these materials. Understanding the drug delivery mechanisms, efficiency, and toxicity of such systems may be useful for regenerative medicine and pharmaceutical technology. The main aim of the Special Issue on "Biopolymers in Drug Delivery and Regenerative Medicine" is to gather recent findings and current advances on biopolymer research for biomedical applications, particularly in regenerative medicine, wound healing, and drug delivery. Contributions to this issue can be as original research or review articles and may cover all aspects of biopolymer research, ranging from the chemical synthesis and characterization of modified biopolymers, their processing in different morphologies and hierarchical structures, as well as their assessment for biomedical uses.</p>