

1. Record Nr.	UNINA9910418278003321
Titolo	Developing and assessing academic and professional writing skills / / Susanne Gopferich, Imke Neumann (eds.)
Pubbl/distr/stampa	Frankfurt am Main, [Germany] : , : Peter Lang GmbH, , 2016 ©2016
ISBN	3-653-06614-X
Descrizione fisica	1 online resource (205 pages) : illustrations
Collana	Forum Angewandte Linguistik, , 0937-406X ; ; Band 56
Disciplina	808.0071
Soggetti	Academic writing - Study and teaching Academic writing - Evaluation Academic writing - Ability testing Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Pt. I Vocabulary and terminology in academic writing -- Writing for specific purposes: Developing business students' ability to `technicalize' / Christine S. Sing -- Coverage and development of academic vocabulary in assessment texts in English Medium Instruction / Magnus Gustafsson -- pt. II Complex writing competence constructs -- Assessing writing in vocational education and training schools: Results from an intervention study / Otto Kruse -- Writing competence profiles as an assessment grid? -- Students' L1 and L2 writing competences and their development after one semester of instruction / Imke Neumann -- pt. III Subjective conceptions of writing and how to foster it -- Portfolios as a means of developing and assessing writing skills / Sandra Ballweg -- "Prepare an outline first and then just write spontaneously" -- An analysis of students' writing strategies and their attitudes towards professional writing / Melanie Steindl.

2. Record Nr.	UNINA9910798600203321
Autore	Bakker Frederik A.
Titolo	Epicurean meteorology : sources, method, scope and organization / / by Frederik A. Bakker
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill, , 2016 ©2016
ISBN	90-04-32158-6
Descrizione fisica	1 online resource (313 p.)
Collana	Philosophia Antiqua, , 0079-1687 ; ; Volume 142
Disciplina	551.501
Soggetti	Epicureans (Greek philosophy) Meteorology - History Philosophy, Ancient
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter / Frederik A. Bakker -- General Introduction / Frederik A. Bakker -- Multiple Explanations / Frederik A. Bakker -- Range and Order of Subjects in Ancient Meteorology / Frederik A. Bakker -- The Shape of the Earth / Frederik A. Bakker -- General Conclusions / Frederik A. Bakker -- Multiple Explanations in Epicurus' Letter to Pythocles / Frederik A. Bakker -- Multiple Explanations in Lucretius' DRN V and VI / Frederik A. Bakker -- General Structure of the Syriac Meteorology / Frederik A. Bakker -- Bibliography / Frederik A. Bakker -- Indexes / Frederik A. Bakker.
Sommario/riassunto	In Epicurean Meteorology Frederik Bakker discusses the meteorology as laid out by Epicurus (341-270 BCE) and Lucretius (1st century BCE). Although in scope and organization their ideas are clearly rooted in the Peripatetic tradition, their meteorology sets itself apart from this tradition by its systematic use of multiple explanations and its sole reliance on sensory evidence as opposed to mathematics and other axiomatic principles. Through a thorough investigation of the available evidence Bakker offers an updated and qualified account of Epicurean meteorology, arguing against Theophrastus' authorship of the Syriac meteorology , highlighting the originality of Lucretius' treatment of mirabilia , and refuting the oft-repeated claim that the Epicureans held

the earth to be flat.
