

1. Record Nr.	UNINA9910462825103321
Autore	Ford Philip <1949->
Titolo	The judgment of Palaemon [[electronic resource] ] : the contest between neo-Latin and vernacular poetry in Renaissance France / / by Philip Ford
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2013
ISBN	1-299-15485-9 90-04-24540-5
Descrizione fisica	1 online resource (286 p.)
Collana	Medieval and Renaissance authors and texts, , 0925-7683 ; ; v. 9
Disciplina	841/.309
Soggetti	French poetry - 16th century - History and criticism Latin poetry, Medieval and modern - France - History and criticism Electronic books.
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	Joachim du Bellay: language and culture -- The Neo-Catullan -- Martial, Marot, and 'le petit mot pour rire' -- Epitaphs and tombeaux -- The Latin Ronsard -- The Morel salon: a microcosm of the Res publica litterarum.
Sommario/riassunto	In Virgil's third Eclogue , Palaemon concludes the poetry competition between Menalcas and Damoetas by saying that he cannot choose between them, a judgment that is emblematic of the contest between Neo-Latin and vernacular poetry in Renaissance France. Both forms of poetry draw on similar roots, both are equally accomplished, and the contest between them is largely amicable. The Judgment of Palaemon illustrates the almost symbiotic relationship between Renaissance Latin and French poetry, while exploring poets' motivation for choosing one language over another, the different challenges each form of writing involved, and the extent of the collaboration between different language communities. It focuses on some of the major writers of the period, as well as less well known ones, and on genres specific to humanist poetry. It shows that composing in Latin was often considered more natural, at a time when many Frenchmen's mother tongue was a non-standard French dialect or distinct language.

