

1. Record Nr.	UNIBAS000040019
Autore	Sidonius, Caius Sollius Apollinaris <fl. 431-487>
Titolo	Lettres (livres I-V) / Sidoine Apollinaire ; texte établi et traduit par André Loyen
Pubbl/distr/stampa	Paris : <<Les>> belles lettres, 1970
Titolo uniforme	Epistulae / Sidonius, Caius Sollius Apollinaris
Descrizione fisica	LVII, 257 p. ; 20 cm
Collana	Collection des universités de France
Disciplina	876.01
Lingua di pubblicazione	Francese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione francese con testo latino a fronte

2. Record Nr.	UNINA9910318334403321
Autore	Yakpo Kofi (HUA)
Titolo	A grammar of Pichi / / Kofi Yakpo
Pubbl/distr/stampa	Berlin, : Language Science Press, 2019 Berlin, Germany : , : Language Science Press, , [2019] ©2019
ISBN	3-96110-133-7
Descrizione fisica	1 online resource (xii, 623 pages) : maps; PDF, digital file(s)
Collana	Studies in diversity linguistics ; ; 23
Soggetti	Creole dialects, English - Grammar - Equatorial Guinea Linguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.
Sommario/riassunto	Pichi is an Afro-Caribbean English-lexifier Creole spoken on the island of Bioko, Equatorial Guinea. It is an offshoot of 19th century Krio (Sierra Leone) and shares many characteristics with West African relatives like Nigerian Pidgin, Cameroon Pidgin, and Ghanaian Pidgin English, as well as with the English-lexifier creoles of the insular and continental Caribbean. This comprehensive description presents a detailed analysis of the grammar and phonology of Pichi. It also includes a collection of texts and wordlists. Pichi features a nominative-accusative alignment, SVO word order, adjective-noun order, prenominal determiners, and prepositions. The language has a seven-vowel system and twenty-two consonant phonemes. Pichi has a two-tone system with tonal minimal pairs, morphological tone, and tonal processes. The morphological structure is largely isolating.