

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Basile, PierpaoloCaputo, AnnalinaCaselli, TommasoCassotti, PierluigiVarvara, Rossella	authors	<ul style="list-style-type: none">Basile, PierpaoloCaputo, AnnalinaCaselli, TommasoCassotti, PierluigiVarvara, Rossella	NOT DUPLICATES	429
	title	DIACR-Ita @ EVALITA2020:Overview of the EVALITA2020 Diachronic Lexical Semantics (DIACR-Ita) Task	title	DIACR-Ita @ EVALITA2020: overview of the EVALITA2020 DiachronicLexical semantics (DIACR-Ita) task		
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	doi	10.4000/books.aaccademia.7613	doi	None		
	urls	<ul style="list-style-type: none">https://core.ac.uk/download/518771586.pdf	urls	<ul style="list-style-type: none">https://core.ac.uk/download/429407421.pdf		
	id	id1172080891821477968	id	id-5387974346091220239		
	abstract	This paper describes the first edition of the “Diachronic Lexical Seman-tics” (DIACR-Ita) task at the EVALITA2020 campaign. The task challenges participants to develop systems that can automatically detect if a given word has changed its meaning over time, given con-textual information from corpora.The task, at its first edition, attracted 9 participant teams and collected a total of 36 sub-mission run	abstract	This paper describes the first edition of the “Diachronic Lexical Seman-tics” (DIACR-Ita) task at the EVALITA2020 campaign. The task challenges participants to develop systems that can automatically detect if a given word has changed its meaning over time, given con-textual information from corpora.The task, at its first edition, attracted 9 participant teams and collected a total of 36 sub-mission run		
	versions		versions			