

DuÅ;ica FilipoviÄ ÄurÄeviÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/21336/publications.pdf>

Version: 2024-02-01

24
papers

688
citations

1684188

5
h-index

940533

16
g-index

24
all docs

24
docs citations

24
times ranked

429
citing authors

#	ARTICLE	IF	CITATIONS
1	An amorphous model for morphological processing in visual comprehension based on naive discriminative learning.. Psychological Review, 2011, 118, 438-481.	3.8	422
2	The simultaneous effects of inflectional paradigms and classes on lexical recognition: Evidence from Serbian. Journal of Memory and Language, 2009, 60, 50-64.	2.1	103
3	Morphological facilitation for regular and irregular verb formations in native and non-native speakers: Little evidence for two distinct mechanisms. Bilingualism, 2010, 13, 119-135.	1.3	89
4	Information and learning in processing adjective inflection. Cortex, 2019, 116, 209-227.	2.4	21
5	Clitic placement in Serbian: Corpus and experimental evidence. Studies in Generative Grammar, 2009, , 59-74.	0.1	21
6	Allomorphic responses in Serbian pseudo-nouns as a result of analogical learning. Acta Linguistica Hungarica: an International Journal of Linguistics, 2011, 58, 65-84.	0.3	5
7	Multidisciplinary investigation links backward-speech trait and working memory through genetic mutation. Scientific Reports, 2016, 6, 20369.	3.3	5
8	Vector based semantic analysis reveals absence of competition among related senses. Psihologija, 2009, 42, 95-106.	0.6	4
9	Simultaneous effects of inflectional paradigms and classes in processing of Serbian verbs. Psihologija, 2018, 51, 259-288.	0.6	4
10	Analyzing data from memory tasks - comparison of ANOVA, logistic regression and mixed logit model. Psihologija, 2018, 51, 469-488.	0.6	3
11	We probably sense sense probabilities. Language, Cognition and Neuroscience, 2023, 38, 471-498.	1.2	2
12	BALANCE OF MEANING PROBABILITIES IN PROCESSING OF SERBIAN HOMONYMY. Primenjena Psihologija, 2019, 12, 283-304.	0.4	2
13	The effect of polysemy on processing of Serbian nouns. Psihologija, 2008, 41, 69-86.	0.6	2
14	The cognitive processing of the allomorphy in Serbian. Psihologija, 2008, 41, 87-101.	0.6	2
15	Bi-alphabetism: A window on phonological processing. Psihologija, 2013, 46, 421-438.	0.6	1
16	On advantage of seeing text and hearing speech. Psihologija, 2011, 44, 61-70.	0.6	1
17	USPEANOST REPRODUKCIJE U ZAVISNOSTI OD BROJA AELULA KOJIMA JE MOGUATE ISKUSITI POJAM. Primenjena Psihologija, 2015, 8, 335.	0.4	1
18	Redesigning the exploration of semantic dynamics: SSD account in light of regression design. Quarterly Journal of Experimental Psychology, 2021, , 174702182110483.	1.1	0

#	ARTICLE	IF	CITATIONS
19	The facilitation effect of associative and semantic relatedness in word recognition. <i>Psihologija</i> , 2011, 44, 367-385.	0.6	0
20	ULTRALAB – SLOBODAN SOFTVER ZA IZVOĐENJE PSIHOLOŠKIH EKSPERIMENATA. <i>Primenjena Psihologija</i> , 2021, 14, 9-32.	0.4	0
21	A corrigendum on paper: On advantage of seeing text and hearing speech, published in <i>Psihologija journal</i> Vol. 44 (1), 61-70, DOI:10.2298/PSI1101061Z. <i>Psihologija</i> , 2016, 49, 211-211.	0.6	0
22	The Role of Prosody in Clitic Placement. , 2017, , 171-196.		0
23	PROCENE KONKRETNOSTI REČI ZAVISE OD STIMULUSNOG KONTEKSTA. <i>Primenjena Psihologija</i> , 2017, 10, 375.	0.4	0
24	Modality-specific sensory norms: a new window into semantic organization. , 2019, , 107-126.		0