

Vasilis Teodoridis

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Pliocene flora of Frankfurt am Main, Germany: taxonomy, palaeoenvironments and biogeographic affinities. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2020, 100, 647-703.	1.5	17
2	Plio-Pleistocene floras of the Vildčtjetejn Formation in the Cheb Basin, Czech Republic – A floristic and palaeoenvironmental review. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 467, 166-190.	2.3	18
3	A new late Miocene (Tortonian) flora from Gavdos Island in southernmost Greece evaluated in the context of vegetation and climate in the Eastern Mediterranean. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2015, 275, 47-81.	0.4	10
4	Revision of the early Oligocene flora of Hrazenčtjetejn hill (formerly Pirskenberg) in Kněžec–near Āluknov, North Bohemia. <i>Narodni Muzeum V Praze Sbornik Rada B: Prirodni Vedy</i> , 2015, , 55-102.	0.2	4
5	Lower Miocene plant assemblage with coastal-marsh herbaceous monocots from the Vienna Basin (Slovakia). <i>Geologica Carpathica</i> , 2014, 65, 229-241.	0.7	4
6	An evaluation of palaeogeography and palaeoecology in the Most Basin (Czech Republic) and Saxony (Germany) from the late Oligocene to the early Miocene. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2014, 272, 13-45.	0.4	18
7	Environmental analysis of the mid-litudinal European Eocene sites of plant macrofossils and their possible analogues in East Asia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 333-334, 40-58.	2.3	18
8	Refining CLAMP – Investigations towards improving the Climate Leaf Analysis Multivariate Program. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 299, 39-48.	2.3	36
9	A forgotten Miocene mastixioid flora of Arjuzanx (Landes, SW France). <i>Palaeontographica Abteilung B: Palaeophytologie</i> , 2011, 285, 3-111.	1.6	18
10	The Integrated Plant Record vegetation analysis of Early Miocene assemblages from the Most Basin (Czech Republic). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2010, 256, 303-316.	0.4	8
11	<i>Ilex geissertii</i> sp. n. (Aquifoliaceae), a fossil ancestor of <i>Ilex</i> sect. <i>Ilex</i> in the upper Miocene and Pliocene of Europe. <i>Review of Palaeobotany and Palynology</i> , 2009, 157, 192-210.	1.5	6
12	Early Miocene conifer macrofossils from the Most Basin (Czech Republic). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 250, 287-312.	0.4	40
13	The extinct genus <i>Chaneya</i> Wang et Manchester in the Tertiary of Europe – a revision of <i>Porana</i> -like fruit remains from Ā–hningen and Bohemia. <i>Review of Palaeobotany and Palynology</i> , 2005, 134, 85-103.	1.5	14