

# Aileen M Davis

## List of Publications by Year in descending order

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13  
papers

1,711  
citations

759233

12  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1320  
citing authors

#	ARTICLE	IF	CITATIONS
1	When and where did India and Asia collide?. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	673
2	Remnants of a Cretaceous intra-oceanic subduction system within the Yarlungâ€“Zangbo suture (southern Tibet). <i>Earth and Planetary Science Letters</i> , 2000, 183, 231-244.	4.4	343
3	The Zedong terrane: a Late Jurassic intra-oceanic magmatic arc within the Yarlungâ€“Tsangpo suture zone, southeastern Tibet. <i>Chemical Geology</i> , 2002, 187, 267-277.	3.3	175
4	New constraints on the Indiaâ€“Asia collision: the Lower Miocene Gangrinboche conglomerates, Yarlung Tsangpo suture zone, SE Tibet. <i>Journal of Asian Earth Sciences</i> , 2002, 21, 251-263.	2.3	109
5	Bainang Terrane, Yarlungâ€“Tsangpo suture, southern Tibet (Xizang, China): a record of intra-Neotethyan subductionâ€“accretion processes preserved on the roof of the world. <i>Journal of the Geological Society</i> , 2004, 161, 523-539.	2.1	95
6	Paleogene island arc collision-related conglomerates, Yarlungâ€“Tsangpo suture zone, Tibet. <i>Sedimentary Geology</i> , 2002, 150, 247-273.	2.1	82
7	Neotethys and the Indiaâ€“Asia collision: Insights from a palaeomagnetic study of the Dazhuqu ophiolite, southern Tibet. <i>Earth and Planetary Science Letters</i> , 2005, 233, 87-102.	4.4	75
8	Stratigraphic and sedimentological constraints on the age and tectonic evolution of the Neotethyan ophiolites along the Yarlung Tsangpo suture zone, Tibet. <i>Geological Society Special Publication</i> , 2003, 218, 147-164.	1.3	37
9	Evidence for the multiphase nature of the India-Asia collision from the Yarlung Tsangpo suture zone, Tibet. <i>Geological Society Special Publication</i> , 2004, 226, 217-233.	1.3	35
10	Tectonic implications of felsic tuffs within the Lower Miocene Gangrinboche conglomerates, southern Tibet. <i>Journal of Asian Earth Sciences</i> , 2009, 34, 287-297.	2.3	34
11	The Gangdese thrust: a phantom structure that did not raise Tibet. <i>Terra Nova</i> , 2003, 15, 155-162.	2.1	28
12	Conglomerates record the tectonic evolution of the Yarlung-Tsangpo suture zone in southern Tibet. <i>Geological Society Special Publication</i> , 2004, 226, 235-246.	1.3	14
13	Reply to comment by Eduardo Garzanti on â€œWhen and where did India and Asia collide?â€• <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	11