## Reina Komiya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3633131/publications.pdf

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		1684188	1588992	
7	1,233	5	8	
papers	citations	h-index	g-index	
9	9	9	1396	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	<i>Hd3a</i> and <i>RFT1</i> are essential for flowering in rice. Development (Cambridge), 2008, 135, 767-774.	2.5	537
2	A gene network for long-day flowering activates <i>RFT1</i> encoding a mobile flowering signal in rice. Development (Cambridge), 2009, 136, 3443-3450.	2.5	357
3	Rice germlineâ€specific <scp>A</scp> rgonaute <scp>MEL</scp> 1 protein binds to phasi <scp>RNA</scp> s generated from more than 700 linc <scp>RNA</scp> s. Plant Journal, 2014, 78, 385-397.	5.7	186
4	Biogenesis of diverse plant phasiRNAs involves an miRNA-trigger and Dicer-processing. Journal of Plant Research, 2017, 130, 17-23.	2.4	75
5	miR2118-dependent U-rich phasiRNA production in rice anther wall development. Nature Communications, 2020, 11, 3115.	12.8	62
6	Isolation and Bioinformatic Analyses of Small RNAs Interacting with Germ Cell-Specific Argonaute in Rice. Methods in Molecular Biology, 2014, 1093, 235-245.	0.9	6
7	Spatiotemporal regulation and roles of reproductive phasiRNAs in plants. Genes and Genetic Systems, 2021, 96, 209-215.	0.7	6