

The role of photoemission in the coupling of the Mercur

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#	ARTICLE	IF	CITATIONS
1	Particle populations in Mercury's magnetosphere. Planetary and Space Science, 2001, 49, 1643-1653.	0.9	18
2	BepiColombo: A visit to Mercury. European Physical Journal Special Topics, 2004, 121, 249-257.	0.2	0
3	On electromagnetic phenomena in Mercury's magnetosphere. Advances in Space Research, 2004, 33, 2161-2165.	1.2	7
4	Mercury's magnetosphere. Advances in Space Research, 2004, 33, 1859-1874.	1.2	78
5	ULF waves at Mercury: Earth, the giants, and their little brother compared. Advances in Space Research, 2004, 33, 1875-1883.	1.2	48
6	The alkali metal atmospheres on the Moon and Mercury: Explaining the stable exospheres by heavy Rydberg Matter clusters. Planetary and Space Science, 2006, 54, 101-112.	0.9	16
7	MESSENGER: Exploring Mercury's Magnetosphere. Space Science Reviews, 2007, 131, 133-160.	3.7	55
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9	On the possible formation of Alfvén wings at Mercury during encounters with coronal mass ejections. Geophysical Research Letters, 2009, 36, .	1.5	19
11	Plasma Wave Investigation (PWI) Aboard BepiColombo Mio on the Trip to the First Measurement of Electric Fields, Electromagnetic Waves, and Radio Waves Around Mercury. Space Science Reviews, 2020, 216, 1.	3.7	20
12	MESSENGER: Exploring Mercury's Magnetosphere. , 2007, , 133-160.		3
13	Magnetosphere-Exosphere-Surface Coupling at Mercury. Space Sciences Series of ISSI, 2008, , 369-391.	0.0	0