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#### **Top Papers by Research Fields**



### 在Add Filter中选择Institutions后,输入"INNER MONGOLIA AGRICULTURAL UNIVERSITY"。

InCites Essential Science Indicators					
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Filter Results By ? Changing the filter field removes all current filters. Add Filter » INNER MONGOLIA AGRICULTURAL UNIVERSITY					

### 在结果区显示内蒙古农业大学进入全球前1%的ESI学科 (农业科学、动植物科学)的指标信息。点击筛选区 "Highty Cited Paper",可查看学科领域高被引论文。

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Top Papers	~
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Tota 3	al:	Research Fields	Web of Science Documents	Cites •	Cites/Paper	Top Papers
	1	AGRICULTURAL SCIENCES	556	5,263	9.47	1
	2	PLANT & ANIMAL SCIENCE	592	3,646	6.16	2
2	0	ALL FIELDS	2,782	24,429	8.78	13

### 蓝色条形图显示学科领域的高被引论文数量。



### 点击有论文数目的蓝色条形图,可查看论文题录信息。



### 点击标题链接,ESI自动连接到Web of Science数据 库中,获取论文的详细信息。

apers by Resea	rch Field		
Citation Trends	Sort By Citations   Customize Documents	I	
Documents	1 ABSCISIC ACID ACCUMULATION MODULATES AUXIN TRANSPORT IN THE ROOT TIP TO ENHANCE PROTON SECRETION FOR MAINTAINING ROOT GROWTH UNDER MODERATE WATER STRESS	Times Cited: 153	
Filter Results By 😮 Add Filter »	By: XU, WF; JIA, LG; SHI, WM; et.al Source: NEW PHYTOLOGIST 197 (1): 139-150 JAN 2013 Research Fields: PLANT & ANIMAL SCIENCE	可查看文章	
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Include Results For	2 SYNDROMES OF PRODUCTION IN INTERCROPPING IMPACT YIELD GAINS	Times Cited: 49	
Highly Cited Papers  Clear Save Criteria	By: LI, CJ; HOFFLAND, E; KUYPER, TW; et.al Source: NATURE PLANTS 6 (6): 653-660 JUN 2020 Research Fields: PLANT & ANIMAL SCIENCE	Research Front	

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### 咨询电话:0471—4301209