

Annotate and Highlight Impact, Quality and Quantity of Publications
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I. PUBLICATIONS AND PROFESSIONAL OUTPUT

From 2003-present averaged 2-3 peer-reviewed journal articles/year. At IRRI published 3-4 articles/year, at Texas A&M published 6-7/year.

Journals published and Impact Factors

Journal	Impact factor	# of publication
Nature Plants (new version, expected high)	-	1
Plant Cell	8.54	1
eLife	8.30	1
Plant and Cell Physiology	4.85	1
Genetics	4.64	1
Annals of Botany	3.98	1
Theoretical and Applied Genetics	3.90	7
Rice	3.42	1
Plant Science	3.36	1
Field Crop Research	2.93	2
Journal of Agronomy and Crop Science	2.57	1
Molecular Breeding	2.11	1
AoB Plants	2.08	1
Euphytica	1.62	6
Breeding Science	1.54	1
Genetic Resources and Crop Evolution	1.46	2
Plant Breeding and Biotechnology	-	4
SABRAO Journal of Breeding & Genetics	-	1
Crop, Environment and Bioinformatics	-	1
Total		35

Peer Reviewed Journal Articles

Corresponding author^{\$}(in most cases is the PI and the last author); post-doctoral research associate[^]; graduate student (chair/co-chair); visiting scholar[&]; research staff team member[#]; visiting post-doctoral associate[@]*

1. Liang, Y.*, M. Baring, S. Wang, **E.M. Septiningsih^{\$}**. 2017. Mapping QTLs for resistance to leaf spot in peanut using SNP-based next generation sequencing markers. **Plant Breeding and Biotechnology** 5:115-122.