



# IS-MPMI

International Society for  
Molecular Plant-Microbe Interactions

## Developing Economy Membership

Mr. Ms. Mrs. Dr.  
Name \_\_\_\_\_  
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City \_\_\_\_\_  
State \_\_\_\_\_ Zip/Postal Code \_\_\_\_\_  
Phone \_\_\_\_\_  
E-mail Address \_\_\_\_\_  
Birth Year \_\_\_\_\_  
Gender:  
Man Woman Non-binary Prefer not to answer  
Not listed/Other \_\_\_\_\_  
Pronoun \_\_\_\_\_

### Developing Economy Membership Options

Membership	Price
Regular	\$0
Post-Doc	\$0
Student	\$0

For a list of qualifying countries, visit [ismpmi.org/members/pages/developingeconomycountries.aspx](http://ismpmi.org/members/pages/developingeconomycountries.aspx).

### Student/Post-Doc Certification

*(Students and Post-Docs must be in a degree-seeking, accredited institution verified with a faculty signature)*

University \_\_\_\_\_  
Estimated Year of Graduation \_\_\_\_\_  
Faculty Endorsement \_\_\_\_\_

### Terms of Agreement

I hereby apply for membership in IS-MPMI. I agree that my IS-MPMI journal is for personal use and will not be placed in a library. I accept to receive information from IS-MPMI via e-mail, and acknowledge that my contact information will appear on the IS-MPMI website in the online membership directory, unless I have stated otherwise. I agree to be governed by the Society's By-Laws available online at <https://www.ismpmi.org/About/Pages/Bylaws.aspx> and will conduct myself in a manner consistent with the best interest of the field of plant-microbe interactions.

Signature \_\_\_\_\_

Date \_\_\_\_ / \_\_\_\_ / \_\_\_\_

### Share Your Demographics with IS-MPMI

Please take a moment to provide us with your organization category and research area for our membership directory.

#### Organization Type

Academic  
Government  
Industry  
Not for profit

#### Research Area

(check all that apply, up to 3)

Apoplactic Defenses  
Biocontrol  
Biotechnology  
Cell Biology  
Chemical Biology of Host-Pathogen Interaction  
Commonalities Pathogens/Symbionts  
Diagnostics  
Effector Biology  
Epigenetics  
Evolution and Ecology  
Induced Resistance/Priming  
Large-Scale (Omics) Approaches  
Microbial Pathogenesis  
Plant Hormones  
Plant Immunity  
Plant Microbiome  
Programmed Cell Death  
Recognition of Microbes  
Secondary Metabolism  
Signaling  
Symbiosis  
Toxins

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