**Name**: Jayakrishnan T

**Designation**: Assistant Professor in Botany

**Qualification**: M.Sc. Applied Plant science

**Area of specialization**: Plant systematics

Pursuing PhD in Botany in University of Calicutunder the guidance of Dr. M Sabu

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**Academic Achievements and Awards**

* New Taxa discovered
1. *Zingiber camapanulatum*
2. *Zingiber cornigerum*
3. *Zingiber arunachalensis*
4. *Begonia naga*
5. *Amomum raoii*
* UGC CSIR JRF-NET, 2016
* KSCSTE Junior Research Fellowship, 2016
* Inspire Junior Research Fellowship, 2015
* Secured First Rank in M.Sc. Applied plant science 2013-2015, University of Calicut, Kerala.
* Prof. Unnikrishnan Endowment Award for the top scorer in M.Sc. Applied Plant science, 2013-2015, Department of Botany, University of Calicut, Kerala.

**Publications:**

* **Jayakrishnan, T**., Joe, A., Hareesh, V.S. and Sabu, M., 2021. Two new Zingiber (Zingiberaceae) species from Arunachal Pradesh, Northeastern India. *Taiwania*, *66*(1).
* Krishna, N., Pradeep, A.K., Amrutha, A. and **Jayakrishnan, T**., 2021. A new species and a new record of Begonia (sect. Platycentrum, Begoniaceae) from northeastern India. *Phytotaxa*, *482*(3), pp.261-267.
* **Thachat, J**., Punekar, S.A., Hareesh, V.S. and Sabu, M., 2020. Rediscovery of Globbaandersonii and three new synonymies in Indian Zingiberaceae. *Botany Letters*, *167*(3), pp.373-377.
* Thomas, V.P., Sabu, M., **Jayakrishnan, T**. and Rajeesh, E.P., 2020. A new species and a new combination of Amomum Roxb.(Zingiberaceae) from Sikkim Himalaya, India. *Phytotaxa*, *430*(1), pp.46-50.
* Krishna, N.I.K.H.I.L., Pradeep, A.K. and **Jayakrishnan, T**., 2018. Begonia naga (Begoniaceae, sect. Platycentrum), a new species from Nagaland, India. *Phytotaxa*, *381*(1), pp.6-11.
* Joe, A., **Jayakrishnan, T.,**Hareesh, V.S. and Sabu, M., 2017. Zingiber arunachalensis (Zingiberaceae): a new species from northeastern India. *Phytotaxa*, *309*(1), pp.95-98.
* **Jayakrishnan T.** and SailasBejamin., 2016. *Purpureocilliumlilacinum*Strain BP13 Produces Flavoglaucin. *Electronic Journal of Biology,* 12(4): 472-476