



Assoc. Prof. Dr. TRUONG TRONG NGON

Contact

✉ ttngon@ctu.edu.vn
☎ 0988076677

Research Interest

- Management and Exploitation gene source
- Selection and breeding of new plants

Research Topics

- Management and Exploitation gene source from crop germplasm.
- Selection and breeding of new plants by Colchicine and EMS
- Selection and propagation of new plants by sexual hybridization

Lecturing courses

- Fundamental Genetics
- Biotechnology in Plant Breeding
- Advanced Genomics

Typical Publications

1. Giáo trình Bộ gen học nâng cao (advance Genomics)
2. Sách chuyên khảo "Nguồn dữ liệu hoa màu dựa vào chỉ tiêu nông học và dấu phân tử"
3. Q1. **Truong Trong Ngon**, Nguyen Huu Duc Ton, Dinh Minh Quang. 2022. Testicular development, reproducing references and length at first maturity of *Acentrogobius viridipunctatus* (Actinopteri: Gobiiformes) in the southwest Viet Nam. BMC Zoology. <https://doi.org/10.1186/s40850-022-00137-6>
4. Q2. **Truong Trong Ngon**, Phan Hoang Gieo, Lam Thi Huyen Tran, Nguyen Huu Duc Ton, Do Tan Khang, Tran Thanh Men, Tran Sy Nam, Dinh Minh Quang. 2022. The mismatch between morphological and molecular attribution of three *Glossogobius* species in the Mekong Delta. *Journal of King Saud University – Science* 34 (2022) 102159. <https://doi.org/10.1016/j.jksus.2022.102159>
5. Q1. Dinh Minh Quang, Nguyen Huu Duc Ton, Nguyen Thi Kieu Tien, Lam Thi Huyen Tran, **Truong Trong Ngon**, Tran Dac Dinh. 2022. Population biological traits of *Periophthalmus chrysopilus* Bleeker, 1853 in the Vietnamese Mekong Delta. *PeerJ* 10: e13289 DOI 10.7717/peerj.13289