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Lĩnh vực chuyên môn

- Phân lập hoạt chất thiên nhiên
- Phân tích hoạt tính sinh học

Học phần phụ trách

- Sinh hóa
- Phương pháp nghiên cứu khoa học

Công trình tiêu biểu

1. **Quý, T.N.**, Xuan, T.D., Andriana, Y., Khanh, T.D., Teschke, R., 2019. Cordycepin isolated from *Cordyceps militaris*: Its newly discovered herbicidal property and potential plant-based novel alternative to glyphosate. *Molecules*. 24, 1-18. <https://doi.org/10.3390/molecules24162901>
2. **Quý, T.N.**; Xuan, T.D. Xanthine Oxidase Inhibitory Potential, Antioxidant and Antibacterial Activities of *Cordyceps militaris* (L.) Link Fruiting Body. *Medicines* 2019, 6 (1), 1-20. <https://doi.org/10.3390/medicines6010020>.
3. Andriana, Y., Xuan, T.D., **Quý, T.N.**, Tran, H.-D., Le, Q.-T. Biological activities and chemical constituents of essential oils from *Piper cubeba* Bojer and *Piper nigrum* L. *Molecules* 2019, 24, p. 1876. <https://doi.org/10.3390/molecules24101876>.
4. Xuan, T.D., Gangqiang, G., Minh, **T.N.**, **Quý, T.N.**, Khanh, T.D. An Overview of Chemical Profiles, Antioxidant and Antimicrobial Activities of Commercial Vegetable Edible Oils Marketed in Japan. *Foods* 2018, 7(2), p.21. <https://doi.org/10.3390/foods7020021>
5. Andriana, Y., Xuan, T.D., Quan, N.V., **Quý, T.N.** Allelopathic potential of *Tridax procumbens* L. on radish and identification of allelochemicals. *Allelopathy Journal* 2018, 43(2), p.223-237. <https://doi.org/10.26651/allelo.j./2018-43-2-1143>