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Faculty of Food technology,
Department of Food Quality and Safety
Nha Trang University,
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Nha Trang city, Vietnam

EDUCATION

Institution	Degree/Studies	Period (m/y)
Nha Trang University, Vietnam	Engineer	1988-1993
Nha Trang University, Vietnam	Master	1998-2000
Brest University, France	Ph.D	2007-2010

RESEARCH INTERESTS

Food Quality and Safety, Risk analysis

TEACHING RESPONSIBILITY

Undergraduate

1. Quality management and Food hygien safety
2. Food Analysis
3. Risk analysis in Food technology

Graduate

4. Food safety Management
5. Sensory science, Food choice & Acceptability

PUBLICATIONS AND PRESENTATIONS

Books (in Vietnamese)

- Dang Van Hop, Do Minh Phung, Vu Ngoc Boi, **Nguyen Thuan Anh**, 2010. Analysis of aquatics products. Science and Technique publishing house. 385p.
- Dang Van Hop, Do Van Ninh, **Nguyen Thuan Anh**. 2006. Food Safety and Quality. Agriculture publishing house. 265p.

Book (in English)

- **Nguyễn Thuận Anh.** 2005. Chemical methods used for analysis of composition of seafood products. *Basic fish technology and food safety.* SEAQIP
- **Nguyễn Thuận Anh.** 2005. Chemical methods used for freshness quality monitoring of fish. *Basic fish technology and food safety.* SEAQIP
- **Nguyễn Thuận Anh.** 2005. Methods for determination of chemical residues. *Basic fish technology and food safety.* SEAQIP
- **Nguyễn Thuận Anh.** 2005. Physical methods for freshness quality monitoring of iced & frozen fish. *Basic fish technology and food safety.* SEAQIP
- **Nguyễn Thuận Anh.** 2005. Microbiological methods. *Basic fish technology and food safety.* SEAQIP
- **Nguyễn Thuận Anh.** 2005. Rapid Methods and Automation in Food Microbiology. *Basic fish technology and food safety.* SEAQIP
- **Nguyễn Thuận Anh.** 2005. Hygiene monitoring. *Basic fish technology and food safety.* SEAQIP

Book (in French)

- **Nguyen Thuan Anh,** 2014. Evaluation de l'exposition et du risque du consommateur vietnamien à des contaminants alimentaires retrouvés dans les fruits de mer. Presses Academiques Francophones. ISBN 978-3-8381-4009-4. 340p.

Journals and Presentations

- **Nguyen Thuan Anh,** Do Thi Thanh Thuy, 2016. Urea contents in seafood at Khanh Hoa province. *Journal of seafood science and technology,* No 4/2016.11-16
- **Nguyen Thi Van,** **Nguyễn Thuận Anh,** Tran Thị Bích Thuy, 2016. Designing a feasible and suitable model of live and fresh seafood supply chain to Khanh Hoa province. *Journal of seafood science and technology,* No 4/2016.153-162.
- **Nguyễn Thuận Anh,** Phan Thi Thanh Hien, 2016. Histamine concentrations in tuna at Khanh Hoa province. *Science and technology Journal of Agriculture and rural development,* No 5/2016.82-86
- **Nguyễn Thuận Anh,** Do Thi Thanh Thuy, 2016. Survey on cloramphenicol concentrations in tuna at Khanh Hoa *Science and technology Journal of Agriculture and rural development,* No 11/2016.91-95
- **Nguyen Thuan Anh,** Phan Thi Thanh Hien, 2016. Survey on the *Salmonella, E.coli, Staphylococcus aureus* contaminations in seafood at Khanh Hoa. *Science and technology Journal of Agriculture and rural development,* No 3+4(1+2) 2/2016. 194-199.
- **Nguyễn Thuận Anh,** Phan Thi Thanh Hien, 2015. Heavy metal concentrations in seafood at Khanh Hoa province. *Science and technology Journal of Agriculture and rural development,* No 24(2) 12/2015. 59-64.
- **Nguyen Thuan Anh,** Tra Ngo Thuy Duong, 2015. Assessing of the establishment, implementation of GMP, SSOP at fishing vessels, purchasing establishments and fishing ports in Khanh Hoa. *Journal of seafood science and technology,* No 4/2015.3-10

- **Nguyễn Thuan Anh**, Nguyen Thi Loc, 2016. Knowledge, attitude and practice of worker on seafood safety at seafood establishments and fish market in Khanh Hoa province. *Journal of seafood science and technology*, No 1/2016.3-10
- **Nguyen Thuan Anh**, 2015. Risk assessment of Nha Trang population to PSP (Paralytic shellfish Poisoning) due to bivalves consumption. *Journal of seafood science and technology*, No 1/2015.3-7
- **Le Vinh Lien Trang, Nguyen Thuan Anh**, 2015. Knowledge, attitude and practice of fisherman in Khanh Hoa province about seafood safety. *Journal of seafood science and technology*, No 2/2015.3-6
- **Nguyen Thuan Anh**, Tra Ngo Thuy Duong, 2014. Observation of seafood safety practices at the fish port and fish markets in Khanh Hoa by using notational analysis. *Journal of seafood science and technology*, No 4/2014.3-8
- **Thuan Anh Nguyen**, Alain-Claude Roudot, Dominique Parent Massin, 2014. Risk Assessment of Heavy Metals in Shellfish for the Population in Nha Trang City, Vietnam. *Journal of Environmental Health*, Vol 76(6).56-64.
- **Nguyen Thuan Anh**, 2014. Cadmium concentrations in mollusk and crustacean consumption in Nha Trang. *Journal of seafood science and technology*, No 3/2014.3-8
- **Nguyen Thuan Anh**, 2014. Food consumption of students in the food stalls around the Nha Trang University. *Journal of seafood science and technology*, No 1/2014.3-7
- **Nguyễn Thuần Anh**, 2015. Risk assessment of Nha Trang population to Lindan due to mollusks and crustaceans consumption. *Journal of seafood science and technology*, No 1/2013.3-6
- Picot, C. , **Nguyen, T. A. , Roudot, A. C. and Parent-Massin, D.** A Preliminary Risk Assessment of Human Exposure to Phycotoxins in Shellfish: A Review, *Human and Ecological Risk Assessment: An International Journal*, 17(2), 328 — 366,2011
- Picot Cyndie, **Nguyen Thuan Anh**, Carpentier François-Gilles, Roudot Alain Claude, Parent-Massin Dominique. 2011. Relevant shellfish consumption data for dietary exposure assessment among high shellfish consumers, Western Brittany, France. *International journal of environmental health research*. 21 (2), 86-105.
- **Nguyen TA**, Picot C , Tran TL, Carpentier F-G, Roudot A-C & Parent-Massin D. 2012. Evaluation of Shellfish Consumption in Nha Trang City, Southern Coastal Vietnam. *Mal J Nutr* (1): 37 - 45
- **Nguyen Thuan Anh**, 2013. Risk assessment of Nha Trang population to lead due to mollusk and crustaceans consumption. *Journal of seafood science and technology*, No 3/2013.3-6
- **Nguyen Thuan Anh**, 2012. PSP (Paralytic Shellfish poisoning) concentrations in bivalves. *Journal of seafood science and technology*, No 4/2012.3-9
- **Nguyen Thuan Anh**, 2012. Lead concentrations in mollusk and crustacean consumption in Nha Trang. *Journal of seafood science and technology*, No 3/2012.3-8
- **Nguyen Thuan Anh**, 2012. Mollusk and crustacean consumption in Nha Trang *Journal of seafood science and technology*, No 2/2012.20-24

- **Nguyen Thuan Anh**, 2012. Lindan concentrations in shellfish in Nha Trang. *Journal of seafood science and technology*, No 1/2012.99-103
- **Nguyen Thuan Anh**, 2012. Exposition Assessment of mercury due to seafood consumption in Nha Trang. *Journal of science and Development*, Vol.10, No 2, 2012. 290-294
- **Nguyen Thuan Anh**, 2011. Mercury concentrations in popularly consumed seafoods in Nha Trang. *Journal of science and Development*, Vol.9, No 6, 2011. 937-942
- **Nguyen Thuan Anh**. 2006. Hygiene inspection in Fishery Processing Factory. *Journal of fish science and technology*, No 2-2006.p.94.
- **Nguyen Thuan Anh**. 2006. The issue of Green Malachite utilization in Aquatic products of Vietnam. *Journal of fish science and technology*, No 3-2006.p.50.
- **Nguyen Thuan Anh**. 2005. QIM-Quality Index Methode- The efficient tool for determination of fish quality. *Journal of fish science and technology*, No 2-2005.p.50.
- **Nguyen Thuan Anh**. 2004. The comparison and the choice of method for determination of histamine. *Journal of fish science and technology*, No 2-2004. p.54

Paper presented at international conference

- **Thuan Anh Nguyen**, Alain-Claude Roudot, Dominique Parent Massin. Risk assessment to Paralytic Shellfish Poisoning (PSP) due to the bivalves consumption of the population in Nha Trang city, Vietnam. Proceedings of the 9th International Conference on Molluscan Shellfish Safety, Sydney, Australia. 17-22/3/2013,
- **Thuan Anh Nguyen**, Alain-Claude Roudot, Dominique Parent Massin, 2012. Heavy metal contents in shellfish and risk assessment for the population in Nha Trang city, Vietnam. Proceedings of the 7th international workshop on "An appropriate system for high quality and safe seafood production in the Aia Pacific region, Bangkok, Thailand, 8-12 October, 2012. 75-91.
- **Nguyễn Thuận Anh**, 2011. Shellfish consumption and contamination by heavy metals in Nha Trang city, Vietnam. Proceedings of the Food Science & Technology (MEKONGFOOD 2), 9-12.11.2011.
- **Nguyen Thuan Anh**, Tran Thi Luyen, Carpentier François-Gilles, Roudot Alain-Claude, Parent Massin Dominique. 2010. Survey of shellfish consumption in south coastal Vietnam (Nha Trang). Proceedings of the 7th international conference on Molluscan Shellfish Safety, Nante, France, 14th-19th June, 2009