

SCIENTIFIC CURRICULUM VITAE

Full name	Hoàng Hải Hà	Year of birth	23/12/1972
Academic title	Dr Sci	Sex	Male
Administrative position	Researcher, teacher	ID Number	001072003879
Department	Food science and technology		
Institution	Hanoi university of Agriculture		
Address	Trâu Quỳ, Gia Lâm	City/prov.	Hà Nội
Telephone	0084-4-38276346	Cell phone	0084-913046937
E-mail	hhha@vnu.edu.vn	Fax	0084-4-38276552
Second e-mail	hoanghaduchuy@gmail.com		

1. Qualifications

No	Years	Academic institutions	Major/ Specialty	Academic degree
1	10/1989-4/1994	Hanoi University of Agriculture	Agronomy	bachelor
2	10/2003-10/2005	Hanoi University of Agriculture	Agronomy	Master
3	10/2009-10/2012	Pierre and Marie Curie University (Paris 6)	Plant Physiology	Doctor

2. Professional experience

No	Years	Institution	Contact information	Position
1	12/2012-nay	Hanoi University of Agriculture	Thị trấn Trâu quỳ, huyện Hia Lâm Hà Nội	Researcher
2	4/1994-10/2009	Hanoi University of Agriculture	Thị trấn Trâu Quỳ, huyện Gia Lâm, Thành phố Hà Nội	Researcher

3. Language (rating: A- Poor/ deficient; B- Fair; C- Sufficient; D- Fluent)

Language	Reading	Writing	Speaking
English	C	C	B
Other language	C	B	C

4. Expertise and research interests

4.1. Main research orientation.

- Research on the effect of environmental conditions to seed dormancy secondary on barley grain; Role of abscisic acid and expression of genes in biosynthesis of abscisic acid and gibberellin acid in seed dormancy. - Study the role of plants secondary compounds for food science and prevention of cattle, poultry and pharmaceutical.
- Food processing
- Health foods

4.2. List of research projects

List all the research grants/ projects received/ participated

No	Project name	Funding institution & funded amount	Project duration	Position/ role in the project
	Development of alternative antibacterial and antiviral herbal drugs protecting cultured shrimp against pathogens	Nafosted	36 months	Partner
	Research on alternative antibacterial of Plant extracts for application of shrimp cold storage	VNUA	18 months	Partner
	Research on nursery development and cultivation of <i>Paris polyphylla</i> (<i>Paris polyphylla</i> Sm) at Cao Bang province	Cao Bang province	36 months	Partner
	Research on processing technical of enriched GABA rice milk for pipat variety at Cao Bang province	Cao Bang province	30 months	Leader

4.3. Publications and accomplishments

No	Publications	Authors	Name of publishers	ISSN	Year	Proof (*)	Notes
1	Article(s) in ISI-covered journals						
1.1	Inhibition of germination of dormant barley (<i>Hordeum vulgare</i> L.) grains by blue light as related to oxygen and hormonal regulation	Hai Ha Hoang, Julien Sechet, Christophe Bailly, Juliette Leymarie & Françoise Corbineau	Plant, Cell and Environment	1365-3040	2013	Yes	
1.2	Water content: a key factor of the induction of secondary dormancy in barley grains as related to ABA metabolism	Hai Ha Hoang, Bruno Sotta, Emmanuel Gendreau, Christophe Bailly, Juliette Leymarie and Françoise Corbineau	Physiologia Plantarum	0031-9317		Yes	doi:10.1111/j.1399-3054.2012.01710.x
1.3	Induction of secondary dormancy by hypoxia in barley grains and its hormonal regulation	Hai Ha Hoang, Christophe Bailly, Françoise Corbineau and Juliette Leymarie	Journal of Experimental Botany			Yes	doi:10.1093/jxb/ert062
1.4	Role of Reactive Oxygen Species in the Regulation of Arabidopsis Seed Dormancy	Juliette Leymarie, Giedre Vitkauskaite, Hai Ha Hoang, Emmanuel Gendreau, Virginie Chazoule, Patrice Meimoun, Françoise Corbineau, Hayat El-Maarouf-Bouteau and Christophe Bailly	Plant & cell physiology			Yes	doi:10.1093/pcp/pcr129
2	Article(s) in other international journals						
3	National/International Conference(s)						
4	Article(s) in national scientific journals						

5	<p>Others (monographs, patents, scientific awards...)</p> <p><i>Octobre 2011:</i> Graines 2011, 3ème colloque national du réseau français de biologie des graines, Nantes. “Induction de la dormance secondaire des grains d’orge (<i>Hordeum vulgare</i> L.): Intervention des facteurs de l’environnement et de l’ABA”. Hoang H.H., Sotta B., Corbineau F. & <u>Leymarie J.</u></p> <p><i>Avril 2011:</i> Tenth Conference of the International Society for Seed Science, Costa do Sauípe, Brésil. Involvement of ABA metabolism in the induction of secondary dormancy in barley (<i>Hordeum vulgare</i> L.) seeds. Hoang H.H., Sotta B., Corbineau F. & <u>Leymarie J.</u> Informativo Abrates, 21, 80.</p>
---	--

Institution

Hà Nội, 9/7/2020
Signature

Hoàng Hải Hà