

## Gabrielle Lesur-Irichabeau

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*Chercheure affiliée au GREThA – UMR CNRS 5113 – Université de Bordeaux (Pessac)*

### THEMATIQUES DE RECHERCHE

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Relations de dépendances entre milieu naturel et activités économiques

Approches économique-écologiques des activités liées à l'exploitation des ressources marines biologiques

Analyse des secteurs d'activité exploitant des ressources marines biologiques

### EXPERIENCES PROFESSIONNELLES

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- 2015- **Enseignante**, KEDGE BS, Talence :
- Economie générale (Bachelor 1 – éq. L1)
  - Mondialisation et Développement Durable (Bachelor 2 – éq. L2)
  - Microéconomie (PGE – éq. L3)
  - RSO et Développement Durable (PGE – éq. L3)
  - Initiation à l'économétrie (PGE – éq. M1/M2)
  - Econométrie Appliquée (PGE – éq. M1/M2)
- Economiste-chercheur**, programme CLEEO – LabEx COTE, GREThA UMR CNRS 5113, Université de Bordeaux, Pessac
- 2012-2014 **Post-doctorante**, Ifremer & UMR AMURE, Programme COMANCHE – ANR STRA-010, Plouzané
- 2009-2012 **Economiste-chercheur**, programme OSQUAR, GREThA UMR CNRS 5113, Université de Bordeaux, Pessac
- 2006-2011 **Doctorante**, GREThA UMR CNRS 5113, Université de Bordeaux, Pessac
- 2008-2011 **Attachée temporaire à l'enseignement et à la recherche**, Université de Bordeaux, Pessac :
- Microéconomie (L1)
  - Informatique – suite bureautique (L2)
  - Informatique appliquée – fonction avancées des tableurs (L3)
  - Production et traitement des données (M1)

### FORMATION

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- 2012 Qualification aux fonctions de Maître de Conférences – Section CNU n°5
- 2011 Doctorat ès Sciences Economiques, Université de Bordeaux
- 2006 Master 2 Recherche Economie Appliquée - Environnement, Territoire & Innovation, *spécialité* Economie de l'Environnement et des Ressources Naturelles
- 2005 Maîtrise d'Economie Appliquée - Territoire, Environnement & Industrie, *spécialité* Economie de l'Environnement et des Ressources Naturelles

**Lesur-Irichabeau, G.**, Guyader, O., Frésard, M., Leroy, C., Latouche, K. & Le Grel, L. (2015). Information on sellers and buyers characteristics: added value to explain price formation at primary fish markets in managed French scallop fisheries, *Applied Economics*, DOI: 10.1080/00036846.2015.1114576

**Lesur-Irichabeau G.**, Guyader O., Cochard M.-L., Foucher E. & Fifas S. (2014). “*Management systems of French scallop fisheries in the Channel: from access regulation to resources conservation*”, Scientific Report, RBE-UEM Ifremer, 48 p.

**Lesur-Irichabeau G.**, Guyader O., Frésard M., Leroy C., Latouche K., Le Grel L. (2014). “*Information on sellers and buyers characteristics: added value to explain price formation at primary fish markets in managed French scallop fisheries*”, Scientific Report, 28 p.

**Lesur-Irichabeau G.** & Guyader O. (2014) “*Prerequisites to the use of data from the flow of sales notes ERS*”, Technical note – restricted document, RBE-UEM Ifremer, 10 p.

**Lesur-Irichabeau, G.** (2013) Natural productivity and regulation as determinants of oyster-land value: a spatial hedonic price model applied to Arcachon Bay, *Canadian Journal of Agricultural Economics, Special Issue: Marine Resource Management Issues in the 21st Century*, 61(2), 171-196.

**Lesur-Irichabeau G.**, Guyader O., Frésard M. (2013). “*Exploring the influence of fisheries management regimes and value chain on price formation at auction: the case of French scallop fisheries*”. 15th Annual BIOECON Conference Conservation and Development: Exploring Conflicts and Challenges. 18-20 September 2013, Cambridge, United Kingdom, *Act of symposium*, 25 p.

**Lesur-Irichabeau G.** (2013), Economic valuation of the consequences of a change in water temperature on the production of oyster-farms in Arcachon Bay: method of productivity change, in Le Treut, Hervé (dir.), *Impacts of climate change in Aquitaine Region (Chapter 4 - Economic Issues: assessments of climate change impacts)* Presses Universitaires de Bordeaux - Collection « Dynamiques environnementales – A la croisée des sciences », 368 p.

Bas A., Frésard M., Guyader O., **Lesur-Irichabeau G.**, Fournier N., Le Gallic B. (2013) “*Contributions and limitations of the industrial economy in the performance analysis of a fishing industry*”, Amure Electronic Publications, Report Series R-30-2013, 47 p.

**Lesur-Irichabeau G.**, Morin L., Guyader O. (2013), “*Summary of data on seafood based on sales notes ERS 2012*”, Working Paper – restricted document, RBE-UEM Ifremer, 60 p.

**Lesur-Irichabeau G.**, (2012). *The oyster-farm industry and its relationship to the environment: the case of Arcachon Bay*, Summary of doctoral thesis for professionals, 6 p.

**Irichabeau G.**, (2011). *Economic valuation of the dependence of an activity to natural environment. The example of the Arcachon Bay oyster-farm*. Doctoral Thesis in Economics, University of Bordeaux, France, 408 p.

**Irichabeau G.**, (2006). *The economics of using the clean development mechanism*. Research dissertation of Research Master Degree in Applied Economics, University of Bordeaux, France, 98 p.

**Irichabeau G.** (2005). *Lessons from first experiences of emission trading*. Study Report of Four-year University Degree in Applied Economics. University of Bordeaux, France, 66 p.

## COMMUNICATIONS (CONFERENCES INTERNATIONALES)

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**Lesur-Irichabeau G.**, Guyader O., Cochard M.-L., Foucher E. & Fifas S. (2015). *Management systems of French scallop fisheries in the Channel: from access regulation to resources conservation*, World Conference on Natural Resource Modeling (RMA 2015), Bordeaux, France, 29<sup>th</sup> June – 1<sup>st</sup> July, 2015.

David V., Maurer D, Pouvreau S., Gasmi S., Salvo F., Bernard I., Cassou C., Sautour B, Bachelet G, Perea J.-C., **Lesur-Irichabeau G.** & Auby I. *Climate effect on oyster reproduction: a threatened spat production (Arcachon Bay, France)*, ECSA54: Coastal systems under change: tuning assessment and management tools, Sesimbra, Portugal, May 12-16, 2014.

**Lesur-Irichabeau G.**, Frésard M. & Guyader O., *Exploring the Influence of Fisheries Management Regimes and Value Chain on Price Formation at Auction: The Case of French Scallop Fisheries*, International Council for the Exploration of the Sea Annual Science Conference – Theme C: Modelling human behavior in models of marine ecosystems, Reykjavik, Iceland, September 21-28, 2013.

**Lesur-Irichabeau G.**, Frésard M. & Guyader O., *Exploring the Influence of Fisheries Management Regimes and Value Chain on Price Formation at Auction: The Case of French Scallop Fisheries*, 15<sup>th</sup> Annual BIOECON Conference – Conservation and Development: Exploring Conflicts and Challenges, Cambridge, United Kingdom, September 18-20, 2013.

**Lesur-Irichabeau G.**, *Influence of the natural environment on the oyster lease productivity: an economic analysis*, SYMPOSIUM « Coastal ecosystems vulnerability to global change and extreme events », Biarritz, France, October 18-21, 2011.

**Lesur-Irichabeau G.** & Point P., *Dependence of the Arcachon Bay's Oyster Farms to the Natural Environment : Economic Analysis of the Effects of Water Temperature Changes*, 1st Annual World Congress of Marine Biotechnology : Ocean, Life and Sustainability, Dalian, China, April 25-29, 2011.

**Lesur-Irichabeau G.** & Point P., *Economic evaluation of degree of dependence to a change in water temperature: application to the Arcachon Bay's oyster farms*, Aquaculture 2010, San Diego California, USA, March 1-5, 2010.

**Lesur-Irichabeau G.** & Point P., *Clustering methods applied to census data: creation of a typology of oyster-farms using Agglomerative Hierarchical Clustering*, 41<sup>st</sup> Days of Statistics, SFdS, Bordeaux France, May 25-29, 2009.

## COMMUNICATIONS (AUTRES)

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**Lesur-Irichabeau G.**, Guyader O. & Frésard M., *Analysis of price formation in fish market in the case of a managed fishery: application to French Scallops*, AMURE Seminar, Brest, February 6, 2014

**Lesur-Irichabeau G.**, Guyader O. & Frésard M., *Analysis of the relationship between economic performance of the value chain and management systems*, Final Meeting, Project ANR-COMANCHE ANR-2010-STRA-010, Caen, December 10-11, 2013

**Lesur-Irichabeau G.**, *Analysis of oyster-lands prices in Arcachon Bay by a hedonic approach*, AMURE Seminar *Value of access rights to shellfish-lands and institutional dynamics*, Brest, November 22, 2013

**Lesur-Irichabeau G.**, Guyader O. & Frésard, *The influence of fisheries management regimes and the characteristics of sellers and buyers on price formation: the case of the French Scallop small scale fishery*, Scientific meetings of the department RBE, Nantes, November 5-6, 2013

**Lesur-Irichabeau G.**, Guyader O. & Frésard M., *Analysis of the relationship between economic performance of the value chain and management systems*, 4<sup>th</sup> Meeting, Project ANR-COMANCHE ANR-2010-STRA-010, Brest, June 5-6, 2013

**Lesur-Irichabeau G.** & David V., *Oysters: a quality(ies) indicator*, Café-sciences, Talence, March, 2013.

**Lesur-Irichabeau G.**, *Focus Oyster-farms*, Return of the end of the first year of “Oyster and Quality, Dynamic Approach of Arcachon Bay” research program, Talence, January 2010.

**Lesur-Irichabeau G.**, *Typology of Arcachon Bay oyster-farms and their production level modelling*, GREThA (Research Unit in Theoretical and Applied Economics), Doctoral Seminar, University of Bordeaux, France, July 2009.

**Lesur-Irichabeau G.**, *Qualitative approach of Arcachon Bay oyster-farms*, 19<sup>th</sup> European Doctoral Seminar in Regional Science, Bordeaux, France, June 2009.

**Lesur-Irichabeau G.**, *Typology of Arcachon Bay oyster-farms*, 3<sup>rd</sup> Day about Arcachon Bay, Arcachon, France, March 2009.

**Irichabeau G.** & Malfait J-J., *Monitoring the economic oyster activity in Arcachon Bay and ways forward on the weight of environmental constraints*, 2<sup>nd</sup> Day about Arcachon Bay, Bordeaux, France, November 2007.