**MODELLO DI CV MINIMIZZATO**
**MINIMIZED CV TEMPLATE**

# Curriculum Vitae in formato Europeo

# *European Curriculum Vitae Format*

## Informazioni personali
## *Personal information*


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| Nome e Cognome<br>*Name and surname* | *Francesc Padrós* |
| Attuale Amministrazione di appartenenza | *Universitat Autònoma de Barelona* |
| *Current Administration* | *Universitat Autònoma de Barcelona (UAB)* |
| Attuale responsabilità<br>*Current occupation or position held* | *Management officer (public servant)*<br>*Associate professor*<br>*Technical director of the Fish Diseases Diagnostic Service* |
| Contatti<br>*Contacts* | *Facultat de Veterinària. Departament de Biologia Animal, Biologia Vegetal i Ecologia (UAB)*<br>*Email: francesc.padros@uab.cat* |


## Esperienza lavorativa
## *Work-experience*

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| *From 1994 to 1997* | UAB associated researcher. Animal Biology Unit. Veterinary School UAB. |

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| *From 1998 to 2006* | Tecnic Superior de Suport a la Recerca (TSSR). "Servei de Diagnòstic Patològic en Peixos" (Fish Diseases Diagnostic Service). S3 Services. Veterinary Faculty, Universitat Autonoma de Barcelona. |
| *Since 2006* | Management officer (public servant). Technical manager of the "Servei de Diagnòstic Patològic en Peixos" (Fish Diseases Diagnostic Service). LPS. Veterinary Faculty, Universitat Autonoma de Barcelona |
| *Since 2009* | Associated professor. UAB. Veterinary School: Diseases of Aquatic Animals specialist. |

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| **Istruzione e formazione**<br>***Education and training*** | *-BVMe. Universitat Autònoma de Barcelona. July 1988.*<br>*-Postgraduate specialist in Fish culture .1989. Col.legi Universitari de Girona, Universitat Autònoma de Barcelona.*<br>*-PhD VM: "Aspectos histológicos y ultraestructurales del desarrollo larvario del rodaballo (Scophthalmus maximus) y estudio histopatológico de las alteraciones observadas en su cultivo".*<br>*- Dipl. ECAAH*<br>*-Supervisor of 4 PhD theses*<br>*-Member of 24 PhD Dissertation committees.*<br>*-Member of the working Group "The Use of Fish Byproducts in Aquaculture". 2002. European Comission*<br>*- January 2006- may 2008, Assistant of the area of 'Ganaderia y Pesca' (livestocks and fisheries area), responsible of the fish health subsection of ANEP (Agencia Nacional de Evaluación y Prospectiva)*<br>*2006: Member of the paned: Animal welfare aspects of husbandry systems for farmed European seabass and gilthead seabream - EFSA*<br>*2010-2011: member of the Evaluation Panel for the Animal and Veterinarian Sciences area. Portuguese Foundation for Science and Technology (FCT)*<br>*2011-2021: Secretary of the SEA (Spanish Aquaculture Society).*<br>*2014. Member of the Board of the European College of Aquatic Animal Health (ECAAH)* |

*-Former Meeting Secretary and member of the Council of the E.A.F.P. (European Association of Fish Pathologists). September 2001-September 2005*

*-Director of the XRAq (Xarxa de Recerca i Desenvolupament en Aqüicultura. Generalitat de Catalunya / Aquaculture Research and Development network. Catalan Goverment) (2016-2019)*

*-Vicepresident of the ECAAH /EBVS (European College of the Aquatic Animal Health / European Board of Veterinary Specialisation).*

*-WP leader in the H2020 project PerformFish (WP3: Health and Welfare) and Horizon Europe Cure4Aqua (WP2).*

*-Guest speaker in the Fish Welfare Courses (2020 and 2021 issues)*

**Madrelingua**

***Mother tongue***

*Catalan, Spanish*

**Altre competenze**

**Linguistiche**

***Other languages***

*English: good (English teaching certificate UAB)*

*French: good*

*Italian: basic*

**Allegati**

***Attachments***

*MAIN SKILLS*

- *Fish Pathology*
- *Histopathological diagnostics*
- *Aquaculture health control*
- *Fish Larval Biology*
- *Larval Pathology*

*MAIN PUBLICATIONS:*

*https://orcid.org/0000-0002-8610-5692*

*Crespo, S., Padrós, F., Sala, R. and Marlasca, M.J. (1988). Gill structure of cultured Salmo trutta fario related to sampling techniques. Diseases of Aquatic Organisms. Vol 4: 219-221.*

*Crespo, S., Grau, A. and Padrós, F. (1990). Epitheliocystis disease in the cultured amberjack Seriola dumerili Risso (Carangidae). Aquaculture, 90: 197-206.*

*Padrós, F. Sala, R. and Crespo S. (1991). Organogenesis in turbot Scophthalmus maximus, larvae related to the main developmental stages. European Aquaculture Society, Special Publication No 15. Gent, Belgium. pgs. 213-215.*

*Padrós, F. and Crespo, S. (1991). Swimbladder invasion by enteric flora in turbot larvae (Scophthalmus maximus L.). Bulletin of The European Association of Fish Pathologists 11 (5), 174-175.*

*Crespo, S., Grau, A. and Padrós, F. (1992). Sanguinicoliasis in the cultured amberjack Seriola dumerili Risso, from the Spanish Mediterranean Area. Bulletin of The European Association of Fish Pathologists 12 (5), 157-159.*

*Padrós, F., Minkoff, G., Sala, R. and Crespo, S. (1993) Histopathological events throught the development of turbot (Scophtalmus maximus L.) larvae. Journal of Comparative Pathology. Vol 109, 321-334.*

*Crespo, S., Sala, R., Padrós, F., Marlasca, M.J. and Grau, A. (1994). The Fish Gill as an indicator of the general Health Condition of wild and cultured fish. Proceedings of the World Fisheries Congress, Athens.*

*Crespo, S., Grau, A. and Padrós, F. (1994). The intensive culture of O+ amberjack in the Western Mediterranean is compromised by disease problems. Aquaculture International 2, 262-265.*

*Padrós, F. and Crespo, S. (1995). Proliferative epitheliocystis associated with monogenean infection in juvenile seabream Sparus aurata in the north East of Spain. Bulletin of The European Association of Fish Pathologists 15(5), 42-44.*

*Padrós, F. and Crespo, S. (1995). Swimbladder pathology during turbot (Scophthalmus maximus L.) larval development. ICES mar. Sci. Symp., 159-162.*

*Padrós, F. and Crespo (1996). Ontogeny of the lymphoid organs in the turbot Scophthalmus maximus:: a light and electron microscope study. Aquaculture 144, 1-16.*

*Crespo, S., Sala., R., Padrós, F., Marlasca, M.J. and Grau, A. (1996). The fish gill as an indicator of the general health condition of wild or cultured fish. En: T.G. Heggberget (ed): The role of aquaculture in world fisheries, Oxford & IBH Publishing Co, New Delhi, pp: 42-51.*

*Padrós, F., Tort, Ll and Crespo, S. (1996). Winter disease in the gilthead seabream Sparus aurata: some evidences of a multifactorial etiology. En: B.Chatain, M. Saroglia, J. Sweetman, P. Lavens (eds). Seabass and Seabream culture: Problems and prospects. European Aquaculture Society, Oostende, pp 305-307.*

*Tort, Ll., Padrós, F., Rotllant, J. and Crespo, S. (1988). Winter syndrome in the gilthead seabream Sparus aurata: histopathological and immunological features. Fish Shellfish Immunology 8, 37-47.*

*Crespo, S., Zarza, C., Padrós, F. and Marín de Mateo, M. (1999) Epitheliocystis agents in sea bream Sparus aurata: morphological evidence of two distinct chlamydia-like developmental cycles. Disease of Aquatic Organisms 37:61-72.*

*Padrós, F., Zarza, C. and Crespo, S. (2001) Histopathology of cultured sea bream Sparus aurata infected with sanguinicolid trematodes. Diseases of Aquatic Organisms 44: 47-52.*

*Padrós, F., Palenzuela, O., Hispano, C., Tosas, O., Zarza, C., Crespo, S. and Alvarez-ellitero, P. (2001) . Myxidium leei (Myxozoa) infections in aquarium-reared Mediterranean fish species. Diseases of Aquatic Organisms 47: 57-62.*

*Crespo, S., Zarza, C. and Padrós, F. (2002) Epitheliocystis hyperinfection in seabass, Dicentrarchus labrax (L.): light and electron microscope observations. Journal of Fish Diseases 24: 557-560.*

*L. Tort, M. Puigcerver, S. Crespo, Padrós F. (2002). Cortisol and haematological response in sea bream and trout subjected to the anaesthetics clove oil and 2-phenoxyethanol. Aquaculture Research 33, 907-910.*

*Padrós, F., Crespo, S. (2002). Encephalitis associated with Pseudomonas anguilliseptica infection in winter syndrome affected sea bream Sparus aurata. European Aquaculture Society Special Publication 32, 407-408*

*Gallardo, M. A., Sala-Rabanal, M., Ibarz, A., Padrós, F., Blasco, J., Fernández-Borrás, J., Sánchez, J. (2003). Functional alterations associated with winter síndrome in gilthead sea bream (Sparus aurata). Aquaculture 223, 15-27*

*Tort, L., Rotllant, J, Liarte, C., Acerete, L., Hernandez, A., Ceulemans, S, Coutteau, P., Padros, F. (2004). Effects of temperature decrease on feeding rates, immune indicators and histopathological changes of gilthead seabream Sparus aurata fed with an experimental diet. Aquaculture 229, 55-65*

*Montero, F.E., Crespo, S., Padrós, A., De La Gándará, F., García, A. & Raga, J.A. (2004). Effects of the gill parasite Zeuxapta seriolae (Monogenea: Heteraxinidae) on the amberjack Seriola dumerili Risso (Teleostei: Carangidae) Aquaculture 232, 153-163*

*Padrós, F., Jarque, L., Carrasson, M. Crespo, S. (2004). Hepatic coccidiosis in gilthead sea bream from the wild: a potential new disease problem for cultured sea bream? European Aquaculture Society Special Publication 34, 635-636.*

*Palenzuela, O., Agnetti, F., Albiñana, G., Alvarez-Pellitero, P., Athanassoupoulou, F., Crespo, S., Diamant, A., Ghittino, C., Golomazou, H., Le Breton, A. Lipshitz, A., Marques, A., Padrós, F. , Ram, S. Raymond, J.C. (2004). Applicability of PCR screening for the monitoring of Enteromyxum leei (Myxozoa) infection in Mediterranean Aquaculture: an epidemiological survey in sparid facilities. European Aquaculture Society Special Publication 34, 639-640.*

*Padrós, F., Zarza, C., Dopazo, L., Cuadrado, M., Crespo, S. (2006) Pathological observations of the infection by Edwardsiella tarda in turbot, Scophthalmus maximus (L). Journal of Fish Diseases 29, 87-94*

*Giménez, G., Padrós, F., Roque, A., Estévez, A., Furones, D. (2006). Bacterial load reduction of live prey for fish larval feeding using ox-aquaculture. Aquaculture Research 37, 1130-1139.*

*P. Muñoz, A. Cuesta, F. Athanassopoulou, H. Golomazou, S. Crespo, F. Padrós, A. Sitjà-Bobadilla, G. Albiñana, M.A. Esteban, P. Alvarez-Pellitero*

*And J. Meseguer.(2007). Sharpsnout sea bream (Diplodus puntazzo) humoral immune response against the parasite Enteromyxum leei (Myxozoa). Fish*

*L. Puig, R. Traveset, O. Palenzuela Y F.Padros. (2007)Histopathology of experimental scuticulociliatosis in turbot Scophthalmus maximus.Diseases of Aquatic Organisms 76, 131-140*

*Cuadrado, M. Albinyana G.; Padrós F.; Redondo M. J.; Sitjà-Bobadilla A.; Alvarez-Pellitero P.; Palenzuela O.; Diamant A.; Crespo S. (2007). An unidentified epi-epithelial myxosporean in the intestine of gilthead sea bream Sparus aurata L. Parasitol. Res. 101:403-411*

*Carrasson, M., Curell, J., Padrós, F. and Crespo, S. (2008). Evaluation of splenic macrophage aggregates of red mullet (mullus barbatus) as biomarkers of degraded environments in the western mediterranean using image análisis. Bulletin of the european association of fish pathologists 28 (2), 46-51.*

*Duncan, N., Estevez, A., Padros, F., Aguilera, C., Montero, F.E., Norambuena, F., Carazo, I., Carbo, R. And Mylonas, C. (2008). Acclimatation to captivity and Gnrha-Iiduced spawning of meagre (Argyrosomus Regius). Cybium 32(2). 332-333.*

*Raldúa, D., Padrós, F., Solé, M., Eljarrat, E., Barceló, D., Riva, C. and Barata, C. (2008). First evidence of polybrominated diphenyl ether (flame retardants) effects in feral barbel from the Ebro river basin (NE, SPAIN). Chemosphere 73, 56-64.*

*Valiente, E., Padrós, F., Lamas, J., Llorens, A. and Amaro, C. (2008). Microbial and histopathological study of vibriosis caused by Vibrio vulnificus serovar E in eels: the metalloprotease Vvp is not an Essentials lesional factor. Microbial pathogenesis.45, 5-6. 386-393.*

*Giménez-Papiol, G. Padrós, F; Roque, A; Estévez, A; Furones, D. (2009). Effects of a peroxide-based commercial product on bacterial load of larval rearing water and on larval survival of two species of Sparidae under intensive culture: preliminary study. Aquaculture Research, 40, 504-508.*

*M. Constenla, F. Padrós (2010) Histopathological and ultrastructural studies on a novel pathological condition in Solea senegalensis. Diseases of Aquatic Organisms 90: 191-196.*

*Ibarz, A., Padrós, F., Gallardo, M.A., Fernández-Borràs, J., Blasco, J., Tort, L. (2010). Low-temperature challenges to gilthead sea bream culture: review of cold-induced alterations and 'Winter Syndrome'. Rev Fish Biol Fisheries (DOI 10.1007/s11160-010-9159-5).*

*Colorni, a and padrós, f. Chapter 10. Diseases and Health Management. In: Sparidae: Biology and aquaculture of gilthead sea bream and other species. Michalis Pavlidis (Editor), Constantinos Mylonas (Editor) .ISBN: 978-1-4051-9772-4. 416 pages. February 2011, Wiley-Blackwell*

*Padros, F., Villalta, M. Gisbert, E. and Estevez, A (2011) . Morphological and histological study of larval development of the Senegal sole Solea senegalensis: an integrative study. Journal of Fish Biology. doi:10.1111/j.1095-8649.2011.02942.x*

*Sánchez-García, N., Padrós, F., Raga J.A. And Montero, F.E. (2011) Comparative study of the three attachment mechanisms of diplectanid monogeneans. Aquaculture. 218, 3-4. 290-299*

*Constenla, M., Carrasson, M., Moyà, C.M., Fernández-Chacon, A., Padrós, F, Repulles-Albelda A And Montero, F.E. (2011) Parasitation by Bathycreadium elongatuym (Digenea, Opecoelidae) in pyloric caeca of Trachyrincus scabrus (Teleostei, Macrouridae). Diseases of Aquatic organisms 96:239-274.*

*Vendramin, N., Padrós, F., Pretto, T., Cappellozza, E., Panzarin, V., Bovo, G., Toffan, A. And Terregino, C. (2012), Viral encephalopathy and retinopathy outbreak in restocking facilities of the endangered freshwater species, Salaria fluviatilis (Asso). Journal of Fish Diseases, 35: 867–871. doi: 10.1111/j.1365-2761.2012.01429.x*

*C.T Lee, D. Pajuelo, A.Llorens, Y-H. Chen, J.M. Leiro, F.Padrós, L-I Hor And C. Amaro. (2013) MARTX of Vibrio vulnificus biotype 2 is a virulence and survival factor".Environmental Microbiology and Environmental Microbiology Reports. 2013 Feb;15(2):419-32. doi: 10.1111/j.1462-2920.2012.02854.x*

*Constenla, M, Padrós F, Palenzuela O. (2013).Endolimax piscium sp. nov. (Amoebozoa), causative agent of systemic granulomatous disease of cultured sole, Solea senegalensis Kaup. J. Fish Dis. 2013 Mar 18. doi: 10.1111/jfd.12097*

*Padrós, f. and Zarza, C (2013). Petequial rash in cultured Seabream Sparus aurata.In: Aspects of Mediterranean Marine Aquaculture- P. Angelidis (Ed). 429-421. Blue Crab PC Publisher.*

*Dallarés, S., Constenla, M, Padrós, F., Cartes, J., Solé, M and Carrasson, M. (2014) Parasites of the deep-sea fish Mora moro ( Risso, 1810) from the NW Mediterranean Sea and relationship with fish diet and enzymatic biomarkers. Deep Sea Research I 92, 115-126.*

*Pérez-I-García, D., Constenla M., Padros F ,. Soler-Membrives, A. Solé, M. And Carrassón, M. (2015). Parasite communities of the deep-sea fish Alepocephalus rostratus Risso, 1820 in the Balearic Sea (NW Mediterranean) along the slope and relationships with enzymatic biomarkers and health indicators. Deep-Sea Research I, 99, 65–74´*

*Colin N., Porte C., Fernandes D., Barata C., Padrós F., Carrassón M., Monroy M., Cano-Rocabayera O., De Sostoa A., Piña B., Maceda-Veiga A. (2015) Ecological relevance of biomarkers in monitoring studies of macro-invertebrates and fish in Mediterranean rivers. Science of the Total Environment, Volume 540, 1 January 2016, Pages 307–323*

*Ahuir-Baraja, A.E., Padrós, F., Palacios-Abella, J.F., Raga, J.A., Montero, F.E. (2015). Accacoelium contortum (Trematoda: Accacoeliidae) a trematode living as a monogenean: morphological and pathological implications. Parasites and Vectors 8:540*

*Faria, M., Garcia-Reyero, N., Padrós, F., Babin, P., Sebastián, D., Cachot, J., Prats, E., Arick Ii, M., Rial, E., Knoll-Gellida, A., Mathieu, G, Le Bihanic, F. Escalon, B. L.-Zorzano, A., Soares, A. M.M., Raldúa, D. (2015). Zebrafish*

*Models for Human Acute Organophosphorus Poisoning- Scientific Reports- 2015/10/22/online.UR - http://dx.doi.org/10.1038/srep15591.*

*Constenla, M., Padrós, F., Del Pozo, R. And Palenzuela, O. (2016), Development of different diagnostic techniques for Endolimax piscium (archamoebae) and their applicability in Solea senegalensis clinical samples. J Fish Dis, 39: 1433–1443. doi:10.1111/jfd.12480*

*Dallarés, S., Moyà-Alcover, C.M., Padrós, F. Cartes, J.E., Solé, M, Castañeda, C,Carrassón, M (2016) The parasite community of Phycis blennoides (Brünnich, 1768) from the Balearic Sea in relation to diet, biochemical markers, histopathology and environmental variables, Deep Sea Research Part I: Oceanographic Research Papers, Volume 118, December 2016, Pages 84-100, ISSN 0967-0637,*

*Toffan, A. Pascoli, F., Pretto, T. Panzarin, V. Abbadi, M., Buratin, A., Quartesan, R. Gijón, D. Padrós, F. (2017). Viral nervous necrosis in gilthead sea bream (Sparus aurata) caused by reassortant betanodavirus RGNNV/SJNNV: an emerging threat for Mediterranean aquaculture. Scientific Reports- 2017/05/02/online.*

*Dallarés, S. Padrós, F., Cartes, J.E., Solé, M., Carrassón, M. The parasite community of the sharks Galeus melastomus, Etmopterus spinax and Centroscymnus coelolepisfrom the NW Mediterranean deep-sea in relation to feeding ecology and health condition of the host and environmental gradients and variables, Deep Sea Research Part I: Oceanographic Research Papers DeAvailable online 28 September 2017.*

*Prats, E., Gómez-Canela, C., Ben-Lulu, S., Ziv, T., Padrós, F., Tornero, D.,Garcia-Reyero, N., Tauler, R., Admon, A. & Raldúa, D. (2017) Modelling acrylamide acute neurotoxicity in zebrafish larvae. Scientific Reports 7: 13952 DOI:10.1038/s41598-017-14460 Q1*

*Padrós, F. Knudsen, R. And Blasco-Costa, I. (2018) Histopathological characterisation of retinal lesions associated to Diplostomum species (Platyhelminthes: Trematoda) infection in polymorphic Arctic charr Salvelinus alpinus. International Journal for Parasitology: Parasites and Wildlife 7(1) 68-74 ISSN: Online 2213-2244*

*Bermúdez, R,. Losada, Ap, Azevedo, Am, Guerra-Varela, J, Pérez-Fernández, D, Sánchez, L, Padrós, F, Nowak, B, Quiroga, MI. (2018).First description of a natural infection with spleen and kidney necrosis virus in zebrafish. Journal of Fish Diseases 41(8),1283-1294*

*Polinas, M, Mele S, Padros F, Merella, P, Antuofermo, E, Gouraguine, A, Reñones, 0, (2018). Ecological and histopathological aspects of Didymodiclinus sp. (Trematoda: Didymozoidae) parasite of the dusky grouper, Epinephelus marginatus (Osteichthyes: Serranidae), from the western Mediterranean Sea. Journal of Fish Diseases 41(9),1385-1393 ISSN: Online 1365-2761.*

*Faria, M, Fuertes,I,Prats, E, Abad, Jl, Padrós, F. Gomez-Canela, C, Casas, J, Estevez, J, Vilanova,E, Piña, B & Raldúa, D.(2018). Analysis of the neurotoxic effects of neuropathic organophosphorus compounds in adult zebrafish. Scientific Reports 8, 4844 ISSN: 2045-2322 (online)*

*Schmidt, J.G, Thompson, K.D., Padrós, F (2018): Emerging skin diseases in aquaculture*
*Bulletin of the European Association of Fish Pathology 38(3), 122-129 ISSN: 0108-0288*

*Constenla M, Padrós F, Villanueva-González A, Del Pozo R, Palenzuela O. (2018). Horizontal transmission of Endolimax piscium, causative agent of systemic amoebiasis in Senegalese sole Solea senegalensis.*
*Diseases Aquatic Organisms, Sep 27;130(3):235-240. ISSN: Online version: 1616-1580*

*Olmos V, Marro M, Loza-Alvarez P, Raldúa D, Prats E, Padrós F, Piña B, Tauler, R. De Juan, A. (2018). Combining hyperspectral imaging and chemometrics to assess and interpret the effects of environmental stressors on zebrafish eye images at tissue J.Biophotonics. Mar11(3). 1:e201700089ISSN: Online 1864-0648.*

*Reig L, Escobar C, Carrassón M, Constenla M, Gil JM, Padrós F, Piferrer F, Flos R*
*(2019). Aquaculture perceptions in the Barcelona metropolitan area from fish and seafood wholesalers, fishmongers, and consumers. Aquaculture 510 (2019) 256–266*
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*Cano-Rocabayera, O, De Sostoa, A, Padrós F, Cárdenas, L, Maceda-Veiga A. (2019). Ecologically relevant biomarkers reveal that chronic effects of nitrate depend on sex and life stage in the invasive fish Gambusia holbrooki. PLoS One 14, (1) (01),*
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*Herrero A, Padrós F, Pflaum S, et al. Comparison of histologic methods for the detection of Desmozoon lepeophtherii spores in the gills of Atlantic salmon. Journal of Veterinary Diagnostic Investigation. 2020;32(1):142-146. doi:10.1177/1040638719887707*

*Polinas M, Padrós F, Merella P, Prearo M, Sanna MA, Marino F, Burrai GP, Antuofermo E. Stages of Granulomatous Response Against Histozoic Metazoan Parasites in Mullets (Osteichthyes: Mugilidae). Animals (Basel). 2021 May 21;11(6):1501*

*Padrós F, Constenla M. Diseases Caused by Amoebae in Fish: An Overview. (2021) Animals (Basel). Apr 1;11(4):991. doi: 10.3390/ani11040991. PMID: 33916144; PMCID: PMC8065943.*

*Rigos, G., Kogiannou, D., Padrós, F., Cristòfol, C., Florio, D., Fioravanti, M. and Zarza, C. (2021), Best therapeutic practices for the use of antibacterial agents in finfish aquaculture: a particular view on European seabass (Dicentrarchus labrax) and gilthead seabream (Sparus aurata) in Mediterranean aquaculture. Rev. Aquacult., 13: 1285-1323. https://doi.org/10.1111/raq.12523*

*Zrnčić, S. Padrós, F., Mladineo, I. Fioravanti, M.-L. Gustinelli, A. Palenzuela, O. Toffan, A. Panzarin, V. Cuilli, S. Fouz, B. Le Breton, A. Varvarigos, P.; Zarza, C. Furones, D. Brun, E. (2020) Bottlenecks in diagnostics of Mediterranean fish diseases Bulletin of The European Association of Fish Pathologists 40 2 70 80*

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| **Modello informativa sintetica, informazioni sul trattamento** | Ai sensi dell'art. 13 del Regolamento (UE) 2016/679, si informa la S.V. che questa Università è titolare del trattamento dei dati personali dalla S.V. conferiti e che il trattamento stesso sarà effettuato nel rispetto del citato regolamento europeo ai fini dell'assolvimento degli obblighi di pubblicazione di cui al d.lgs. 33/2013. I dati potranno essereutilizzati e conservati esclusivamente per gli adempimenti di legge correlati all'affidamento dell'incarico. Il conferimento dei dati è obbligatorio a tali fini. I dati saranno trattati dall'Università, in qualità di titolare, nel rispetto delle disposizioni del Regolamento (UE) 2016/679 con le modalità previste nell'informativa completa pubblicata sul sito dell'Università. La S.V. è informata che potrà comunque ed in qualsiasi momento, ai sensi degli artt. 15 ss. del Regolamento (UE) 2016/679, verificare i propri dati personali raccolti dal Titolare e farli correggere, aggiornare o cancellare rivolgendosi al Responsabile della protezione dei dati (inserire dati di contatto del DPO). La S.V. è informata che in caso di inosservanza del Regolamento (UE) 2016/679 potrà rivolgere reclamo al Garante per la protezione dei dati personali"; |
| ***Summary information model, information on treatment*** | *Pursuant to art.13 of European Regulation 2016/679, we inform you that this University is the owner of the processing of your personal data and the same processing will be carried out in compliance with the aforementioned European Regulation for the purposes of fulfilling the disclosure requirements referred to in Legislative Decree 33/2013. Data may be used and stored exclusively for the legal obligations related to the award of the contract.*<br>*Provision of data is required for these purposes. Data will be processed by this University, as Data Controller, in compliance with the provisions of European Regulation 2016/679 in the manner provided by the complete information published on the University website. We inform you that you may check your personal data collected by the Data Controller, and have them rectified, updated or deleted in any case and at any time, by contacting the Data Processing Officer (enter contact details of the DPO) according to articles 15 ff. of European Regulation 2016/679. We inform you that in case of non-compliance with European Regulation 2016/679 you may address a complaint to the Personal Data Protection Authority.* |

**MODELLO ALERT**
**MODEL ALERT**

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| **Modello alert su limitazione della finalità nel riutilizzo** | I dati personali ivi pubblicati sono "riutilizzabili solo alle condizioni previste dalla normativa vigente sul riuso dei dati pubblici (direttiva comunitaria 2003/98/CE e d. lgs. 36/2006 di recepimento della stessa),in termini compatibili con gli scopi per i quali sono stati raccolti e registrati, e nel rispetto della normativa in materia di protezione dei dati personali |
| ***Model alert on purpose limitation in re-use*** | *Personal data published therein are "reusable only under the conditions provided by current legislation on the reuse of Public Data (EU Directive 2003/98/CE and Legislative Decree 36/2006 implementing it), in a manner that is compatible with the purposes for which they were collected and recorded, and in compliance with the legislation on personal data protection".* |