

Doutoramento em Biomedicina / Biomedicine PhD

EJTEHADIFAR, Mostafa

- Tese/Thesis  
[Ubiquitin proteasome system in immune and Diffuse Large B-Cell Lymphoma \(DLBCL\) cancer cells](#)

- Artigos/Articles  
Ejtehadifar M, Zahedi S, Gameiro P, Cabeçadas J, da Silva MG, Beck HC, Carvalho AS, Matthiesen R. [Meta-Analysis of MS-Based Proteomics Studies Indicates Interferon Regulatory Factor 4 and Nucleobindin1 as Potential Prognostic and Drug Resistance Biomarkers in Diffuse Large B Cell Lymphoma](#). Cells. 2023 Jan 3;12(1):196. doi: 10.3390/cells12010196. PMID: 36611989; PMCID: PMC9818977.

Ejtehadifar M, Zahedi S, Gameiro P, Cabeçadas J, Rodriguez MS, da Silva MG, Beck HC, Matthiesen R, Carvalho AS. [Proteome alterations in peripheral immune cells of DLBCL patients and evidence of cancer extracellular vesicles involvement](#). Biochim Biophys Acta Mol Basis Dis. 2025 Apr 11:167842. doi: 10.1016/j.bbadis.2025.167842. Epub ahead of print. PMID: 40222457.

Zahedi, S.; Carvalho, A.S.; Ejtehadifar, M.; Beck, H.C.; Rei, N.; Luis, A.; Borralho, P.; Zahedi S, Carvalho AS, Ejtehadifar M, Beck HC, Rei N, Luis A, Borralho P, Bugalho A, Matthiesen R. [Assessment of a Large-Scale Unbiased Malignant Pleural Effusion Proteomics Study of a Real-Life Cohort](#). Cancers (Basel). 2022 Sep 8;14(18):4366. doi: 10.3390/cancers14184366. PMID: 36139528; PMCID: PMC9496668.

Carvalho AS, Baeta H, Henriques AFA, Ejtehadifar M, Tranfield EM, Sousa AL, Farinho A, Silva BC, Cabeçadas J, Gameiro P, Silva MGD, Beck HC, Matthiesen R. [Proteomic Landscape of Extracellular Vesicles for Diffuse Large B-Cell Lymphoma Subtyping](#). Int J Mol Sci. 2021 Oct 12;22(20):11004. doi: 10.3390/ijms222011004. PMID: 34681663; PMCID: PMC8536203.

REBELO, Ana Rita Diogo

- Tese/Thesis  
[Microenvironment, the shelter of brain malignancies: bidirectional communication between glia and brain tumors](#)

- Artigos/Articles  
Rebello AR, Homem CCF. [dMyc-dependent upregulation of CD98 amino acid transporters is required for Drosophila brain tumor growth](#). Cell Mol Life Sci. 2023 Jan 6;80(1):30. doi: 10.1007/s00018-022-04668-6. PMID: 36609617; PMCID: PMC9823048.

**VARELA, Ednilson Mascarenhas**

- Tese/Thesis  
[Determining the role of a candidate peptide hormone ligand-receptor pair during pharate adult development in \*Drosophila\*](#)
- Artigos/Articles  
Imambocus BN, Zhou F, Formozov A, Wittich A, Tenedini FM, Hu C, Sauter K, **Macarenhas Varela E**, Herédia F, Casimiro AP, Macedo A, Schlegel P, Yang CH, Miguel-Aliaga I, Wiegert JS, Pankratz MJ, Gontijo AM, Cardona A, Soba P. [A neuropeptidergic circuit gates selective escape behavior of \*Drosophila\* larvae](#). *Curr Biol.* 2022 Jan 10;32(1):149-163.e8. doi: 10.1016/j.cub.2021.10.069. Epub 2021 Nov 18. PMID: 34798050.

**VITAL, Nádia José David**

- Tese/Thesis  
[Toxicological profile of cellulose nanomaterials in human gastrointestinal cells](#)
- Artigos/Articles  
**Vital N**, Ventura C, Kranendonk M, Silva MJ, Louro H. [Toxicological Assessment of Cellulose Nanomaterials: Oral Exposure](#). *Nanomaterials (Basel)*. 2022 Sep 27;12(19):3375. doi: 10.3390/nano12193375. PMID: 36234501; PMCID: PMC9565252.  
  
**Vital N**, Gramacho AC, Silva M, Cardoso M, Alvito P, Kranendonk M, Silva MJ, Louro H. [Challenges of the Application of In Vitro Digestion for Nanomaterials Safety Assessment](#). *Foods*. 2024 May 28;13(11):1690. doi: 10.3390/foods13111690. PMID: 38890918; PMCID: PMC11171843.  
  
**Vital N**, Cardoso M, Kranendonk M, Silva MJ, Louro H. [Evaluation of the cyto- and genotoxicity of two types of cellulose nanomaterials using human intestinal cells and in vitro digestion simulation](#). *Arch Toxicol*. 2025 Feb;99(2):575-596. doi: 10.1007/s00204-024-03911-2. Epub 2024 Dec 24. PMID: 39718590; PMCID: PMC11775080.

**ZAHEDI, Sara**

- Tese/Thesis  
[Proteomics study of malignant and non-malignant pleural effusion and their effect on healthy donor immune cells](#)
- Artigos/Articles  
Carvalho AS, Moraes MCS, Hyun Na C, Fierro-Monti I, Henriques A, **Zahedi S**, Bodo C, Tranfield EM, Sousa AL, Farinho A, Rodrigues LV, Pinto P, Bárbara C, Mota L, Abreu TT, Semedo J, Seixas S, Kumar P, Costa-Silva B, Pandey A, Matthiesen R. [Is the Proteome of Bronchoalveolar Lavage Extracellular Vesicles a Marker of Advanced Lung Cancer?](#) *Cancers*

(Basel). 2020 Nov 20;12(11):3450. doi: 10.3390/cancers12113450. PMID: 33233545; PMCID: PMC7699733.

Ejtehadifar M, Zahedi S, Gameiro P, Cabeçadas J, da Silva MG, Beck HC, Carvalho AS, Matthiesen R. [Meta-Analysis of MS-Based Proteomics Studies Indicates Interferon Regulatory Factor 4 and Nucleobindin1 as Potential Prognostic and Drug Resistance Biomarkers in Diffuse Large B Cell Lymphoma](#). Cells. 2023 Jan 3;12(1):196. doi: 10.3390/cells12010196. PMID: 36611989; PMCID: PMC9818977.

Ejtehadifar M, Zahedi S, Gameiro P, Cabeçadas J, Rodriguez MS, da Silva MG, Beck HC, Matthiesen R, Carvalho AS. [Proteome alterations in peripheral immune cells of DLBCL patients and evidence of cancer extracellular vesicles involvement](#). Biochim Biophys Acta Mol Basis Dis. 2025 Apr 11:167842. doi: 10.1016/j.bbadis.2025.167842. Epub ahead of print. PMID: 40222457.

Zahedi, S.; Carvalho, A.S.; Ejtehadifar, M.; Beck, H.C.; Rei, N.; Luis, A.; Borralho, P.; Zahedi S, Carvalho AS, Ejtehadifar M, Beck HC, Rei N, Luis A, Borralho P, Bugalho A, Matthiesen R. [Assessment of a Large-Scale Unbiased Malignant Pleural Effusion Proteomics Study of a Real-Life Cohort](#). Cancers (Basel). 2022 Sep 8;14(18):4366. doi: 10.3390/cancers14184366. PMID: 36139528; PMCID: PMC9496668.

### Doutoramento em Ciências da Saúde / Health Sciences PhD

BARATA, Mariana Afonso

- [Tese/Thesis](#)  
[Breaking BIN1: investigating mechanisms of synaptic dysfunction in Alzheimer's disease](#)
- [Artigos/Articles](#)  
Almeida CG, Barata MA, Perdigão C, Ramalho J. [Bin1 regulates synaptic endocytic trafficking compromised by Alzheimer's genetic risk variants](#). Alzheimers Dement. 2025 Jan 3;20(Suppl 1):e087074. doi: 10.1002/alz.087074. PMCID: PMC11709695.  
  
Perdigão C, Barata MA, Araújo MN, Mirfakhar FS, Castanheira J, Guimas Almeida C. [Intracellular Trafficking Mechanisms of Synaptic Dysfunction in Alzheimer's Disease](#). Front Cell Neurosci. 2020 Apr 17;14:72. doi: 10.3389/fncel.2020.00072. PMID: 32362813; PMCID: PMC7180223.  
  
Perdigão C, Barata MA, Burrinha T, Guimas Almeida C. [Alzheimer's disease BIN1 coding variants increase intracellular A \$\beta\$  levels by interfering with BACE1 recycling](#). J Biol Chem. 2021 Sep;297(3):101056. doi: 10.1016/j.jbc.2021.101056. Epub 2021 Aug 8. PMID: 34375641; PMCID: PMC8413894.

**BILREIRO, Carlos José**

- Tese/Thesis  
[Advanced diffusion-weighted imaging of the pancreas: pre-clinical and clinical developments](#)

- Artigos/Articles  
Matos C, Papanikolaou N, editors. [Diffusion weighted imaging of the hepatobiliary system: techniques and clinical applications](#). Cham (Switzerland): Springer; 2021.

Bilreiro C, Fernandes FF, Andrade L, Chavarrías C, Simões RV, Matos C, Shemesh N. [Effective bowel motion reduction in mouse abdominal MRI using hyoscine butylbromide](#). Magn Reson Med. 2021 Oct;86(4):2146-2155. doi: 10.1002/mrm.28824. Epub 2021 May 12. PMID: 33977522.

Bilreiro C, Andrade L, Marques RM, Matos C. [Diffusion-weighted imaging for determining response to neoadjuvant therapy in pancreatic cancer: a systematic review and meta-analysis](#). Eur Radiol. 2024 May;34(5):3238-3248. doi: 10.1007/s00330-023-10381-0. Epub 2023 Nov 1. PMID: 37907761; PMCID: PMC11126427.

Bilreiro C, Andrade L, Santiago I, Marques RM, Matos C. [Imaging of pancreatic ductal adenocarcinoma - An update for all stages of patient management](#). Eur J Radiol Open. 2024 Feb 8;12:100553. doi: 10.1016/j.ejro.2024.100553. PMID: 38357385; PMCID: PMC10864763.

Bilreiro C, Fernandes FF, Simões RV, Henriques R, Chavarrías C, Ianus A, Castillo-Martin M, Carvalho T, Matos C, Shemesh N. [Pancreatic Intraepithelial Neoplasia Revealed by Diffusion-Tensor MRI](#). Invest Radiol. 2025 Jun 1;60(6):397-406. doi: 10.1097/RLI.0000000000001142. Epub 2024 Dec 13. PMID: 39668406.

Bilreiro C, Andrade L, Henriques R, Loução N, Matos C, Shemesh N. [Diffusion tensor imaging and diffusion kurtosis imaging of the pancreas - feasibility, robustness and protocol comparison in a healthy population](#). Abdom Radiol (NY). 2025 Mar 26. doi: 10.1007/s00261-025-04889-w. Epub ahead of print. PMID: 40137946.

**CABRAL, Diogo Gonçalo Reis**

- Tese/Thesis  
[Retinal vascular connectivity and its implications for age-related macular degeneration and retinal vascular diseases](#)

- Artigos/Articles  
Cabral D, Coscas F, Coscas G. OCTA on the Heidelberg Spectralis Spectral-Domain-OCT. In: Huang D, Jia Y, Lumbroso B, Waheed NK,

editors. [Optical Coherence Tomography Angiography of the Eye](#). 2nd ed. Amsterdam: Kugler Publications; 2024. Chapter 13. ISBN: 9789062999439.

**Cabral D**, Pereira T, Ledesma-Gil G, Rodrigues C, Coscas F, Sarraf D, Freund KB. [Volume Rendering of Dense B-Scan Optical Coherence Tomography Angiography to Evaluate the Connectivity of Macular Blood Flow](#). Invest Ophthalmol Vis Sci. 2020 Jun 3;61(6):44. doi: 10.1167/iovs.61.6.44. PMID: 32561927; PMCID: PMC7415320.

**Cabral D**, Fradinho AC, Pereira T, Ramakrishnan MS, Bacci T, An D, Tenreiro S, Seabra MC, Balaratnasingam C, Freund KB. [Macular Vascular Imaging and Connectivity Analysis Using High-Resolution Optical Coherence Tomography](#). Transl Vis Sci Technol. 2022 Jun 1;11(6):2. doi: 10.1167/tvst.11.6.2. PMID: 35648637; PMCID: PMC9172017.

**Cabral D**, Ramtohl P, Fradinho AC, Freund KB. [Volume Rendering of Deep Retinal Age-Related Microvascular Anomalies](#). Ophthalmol Retina. 2022 Dec;6(12):1185-1193. doi: 10.1016/j.oret.2022.06.005. Epub 2022 Jun 27. PMID: 35772694.

**Cabral D**, Ramtohl P, Zatreanu L, Galhoz D, Leitao M, Nogueira V, Sarraf D, Freund KB. [Deep Capillary Plexus Features in Acute Macular Neuroretinopathy: Novel Insights Based on the Anatomy of Henle Fiber Layer](#). Invest Ophthalmol Vis Sci. 2022 Dec 1;63(13):4. doi: 10.1167/iovs.63.13.4. PMID: 36469026; PMCID: PMC9730735.

Berlin A, **Cabral D**, Chen L, Messinger JD, Balaratnasingam C, Mendis R, Ferrara D, Freund KB, Curcio CA. [Correlation of Optical Coherence Tomography Angiography of Type 3 Macular Neovascularization With Corresponding Histology](#). JAMA Ophthalmol. 2022 Jun 1;140(6):628-633. doi: 10.1001/jamaophthalmol.2022.0890. PMID: 35446357; PMCID: PMC9204546.

Berlin A, **Cabral D**, Chen L, Messinger JD, Balaratnasingam C, Mendis R, Ferrara D, Freund KB, Curcio CA. [Histology of Type 3 Macular Neovascularization and Microvascular Anomalies in Treated Age-Related Macular Degeneration: A Case Study](#). Ophthalmol Sci. 2023 Feb 10;3(3):100280. doi: 10.1016/j.xops.2023.100280. PMID: 36970117; PMCID: PMC10033755.

Ramtohl P, **Cabral D**, Sadda S, Freund KB, Sarraf D. [The OCT angular sign of Henle fiber layer \(HFL\) hyperreflectivity \(ASHH\) and the pathoanatomy of the HFL in macular disease](#). Prog Retin Eye Res. 2023 Jul;95:101135. doi: 10.1016/j.preteyeres.2022.101135. Epub 2022 Nov 1. PMID: 36333227.

Ramtohl P, Cabral D, Oh D, Galhoz D, Freund KB. [En face Ultrawidefield OCT of the Vortex Vein System in Central Serous Chorioretinopathy](#). Ophthalmol Retina. 2023 Apr;7(4):346–353. doi: 10.1016/j.oret.2022.10.001. Epub 2022 Oct 10. PMID: 36228952.

Cabral D, Ramtohl P, Kaden TR, Tenreiro S, Seabra MC, Freund KB. [Hyperpigmented epiretinal membrane in macular telangiectasia type 2: imaging characteristics and correlation with transretinal pigment migration](#). Eye (Lond). 2023 Jun;37(9):1856–1860. doi: 10.1038/s41433-022-02260-7. Epub 2022 Sep 22. PMID: 36138103; PMCID: PMC10275885.

Cabral D, Fradinho AC, Zhang Y, Zhou H, Ramtohl P, Ramakrishnan MS, Pereira T, Wang RK, Freund KB. [Quantitative assessment of choriocapillaris flow deficits and type 1 macular neovascularization growth in age-related macular degeneration](#). Sci Rep. 2023 May 26;13(1):8572. doi: 10.1038/s41598-023-35080-0. PMID: 37236984; PMCID: PMC10220043.

#### CABAÇO, Luís Filipe Carriço

- [Tese/Thesis](#)  
[Molecular mechanisms of melanosome exocytosis](#)
- [Artigos/Articles](#)  
Bento-Lopes L, Cabaço LC, Charneca J, Neto MV, Seabra MC, Barral DC. [Melanin's Journey from Melanocytes to Keratinocytes: Uncovering the Molecular Mechanisms of Melanin Transfer and Processing](#). Int J Mol Sci. 2023 Jul 10;24(14):11289. doi: 10.3390/ijms241411289. PMID: 37511054; PMCID: PMC10379423.  
  
Cabaço LC, Bento-Lopes L, Neto MV, Ferreira A, Staubli WBL, Ramalho JS, Seabra MC, Barral DC. [RAB3A Regulates Melanin Exocytosis and Transfer Induced by Keratinocyte-Conditioned Medium](#). JID Innov. 2022 Jun 21;2(5):100139. doi: 10.1016/j.xjidi.2022.100139. PMID: 36090299; PMCID: PMC9460155.  
  
Cabaço LC, Bento-Lopes L, Neto MV, Ferreira A, Staubli WBL, Ramalho JS, Seabra MC, Barral DC. [RAB3A Regulates Melanin Exocytosis and Transfer Induced by Keratinocyte-Conditioned Medium](#). JID Innov. 2022 Jun 21;2(5):100139. doi: 10.1016/j.xjidi.2022.100139. PMID: 36090299; PMCID: PMC9460155.  
  
Cabaço LC, Tomás A, Pojo M, Barral DC. [The Dark Side of Melanin Secretion in Cutaneous Melanoma Aggressiveness](#). Front Oncol. 2022 May 10;12:887366. doi: 10.3389/fonc.2022.887366. PMID: 35619912; PMCID: PMC9128548.

Moreiras H, Bento-Lopes L, Neto MV, Escrevente C, Cabaço LC, Hall MJ, Ramalho JS, Seabra MC, Barral DC. [Melanocore uptake by keratinocytes occurs through phagocytosis and involves protease-activated receptor-2 internalization](#). Traffic. 2022 Jun;23(6):331-345. doi: 10.1111/tra.12843. Epub 2022 May 15. PMID: 35426185; PMCID: PMC9543991.

## CARREGOSA, Diogo

- Tese/Thesis  
[Microbiota derived metabolites from dietary phenolics and their potential to mitigate neuroinflammation](#)
- Artigos/Articles  
Carregosa D, Loncarevic-Vasiljkovic N, Feliciano R, Moura-Louro D, Mendes CS, Dos Santos CN. [Locomotor and gait changes in the LPS model of neuroinflammation are correlated with inflammatory cytokines in blood and brain](#). J Inflamm (Lond). 2024 Oct 8;21(1):39. doi: 10.1186/s12950-024-00412-y. PMID: 39379968; PMCID: PMC11463041.  
  
Carecho R, Marques D, Carregosa D, Masuero D, Garcia-Aloy M, Tramer F, Passamonti S, Vrhovsek U, Ventura MR, Brito MA, Nunes Dos Santos C, Figueira I. [Circulating low-molecular-weight \(poly\)phenol metabolites in the brain: unveiling in vitro and in vivo blood-brain barrier transport](#). Food Funct. 2024 Jul 29;15(15):7812-7827. doi: 10.1039/d4fo01396d. PMID: 38967492.  
  
Carregosa D, Pinto C, Ávila-Gálvez MÁ, Bastos P, Berry D, Santos CN. [A look beyond dietary \(poly\)phenols: The low molecular weight phenolic metabolites and their concentrations in human circulation](#). Compr Rev Food Sci Food Saf. 2022 Sep;21(5):3931-3962. doi: 10.1111/1541-4337.13006. Epub 2022 Aug 29. PMID: 36037277.  
  
Carregosa D, Mota S, Ferreira S, Alves-Dias B, Loncarevic-Vasiljkovic N, Crespo CL, Menezes R, Teodoro R, Santos CND. [Overview of Beneficial Effects of \(Poly\)phenol Metabolites in the Context of Neurodegenerative Diseases on Model Organisms](#). Nutrients. 2021 Aug 25;13(9):2940. doi: 10.3390/nu13092940. PMID: 34578818; PMCID: PMC8464690.  
  
Silva NV, Carregosa D, Gonçalves C, Vieira OV, Nunes Dos Santos C, Jacinto A, Crespo CL. [A Dietary Cholesterol-Based Intestinal Inflammation Assay for Improving Drug-Discovery on Inflammatory Bowel Diseases](#). Front Cell Dev Biol. 2021 Jun 3;9:674749. doi: 10.3389/fcell.2021.674749. PMID: 34150769; PMCID: PMC8209420.  
  
Carecho R, Carregosa D, Dos Santos CN. [Low Molecular Weight \(poly\)Phenol Metabolites Across the Blood-Brain Barrier: The](#)

[Underexplored Journey](#). Brain Plast. 2021 Feb 9;6(2):193–214. doi: 10.3233/BPL-200099. PMID: 33782650; PMCID: PMC7990460.

Carregosa D, Carecho R, Figueira I, N Santos C. [Low-Molecular Weight Metabolites from Polyphenols as Effectors for Attenuating Neuroinflammation](#). J Agric Food Chem. 2020 Feb 19;68(7):1790–1807. doi: 10.1021/acs.jafc.9b02155. Epub 2019 Jul 24. PMID: 31241945.

Carecho R, Marques D, Carregosa D, Masuero D, Garcia-Aloy M, Tramer F, Passamonti S, Vrhovsek U, Ventura MR, Brito MA, Nunes Dos Santos C, Figueira I. [Circulating low-molecular-weight \(poly\)phenol metabolites in the brain: unveiling in vitro and in vivo blood-brain barrier transport](#). Food Funct. 2024 Jul 29;15(15):7812–7827. doi: 10.1039/d4fo01396d. PMID: 38967492.

Loncarevic-Vasiljkovic N, Carregosa D, Santos CN. [Neuroprotective mechanisms of berry bioavailable polyphenol metabolites](#). In: Klimis-Zacas D, Rodriguez-Mateos A, editors. *Berries and berry bioactive compounds in promoting health*. Cambridge: Royal Society of Chemistry; 2022. p. 208–245. doi:10.1039/9781839165450-00208.

Marques D, Carecho R, Carregosa D, dos Santos CN. [The potential of low molecular weight \(poly\)phenol metabolites for attenuating neuroinflammation and treatment of neurodegenerative diseases](#). In: Salminen JP, Wähälä K, Freitas V, Quideau S, editors. *Recent advances in polyphenol research*. Hoboken (NJ): Wiley; 2023. doi:10.1002/9781119844792.ch4.

Santos CN, Menezes R, Carregosa D, Valentová K, Foito A, McDougall G, Stewart D. [Flavonols and flavones](#). In: Tomás-Barberán FA, González-Sarrías A, García-Villalba R, editors. *Dietary polyphenols*. Hoboken (NJ): Wiley; 2020. doi:10.1002/9781119563754.ch5.

Carregosa D, Silva PI, Teixeira C, Baltazar M, García-Villalba R, Vieira SF, Marçal M, Tuna T, Santos CN. [\(Poly\)phenols in human breast milk and their health benefits for the newborn](#). medRxiv [Preprint]. 2023 Mar 27:2023.03.27.23287781. doi:10.1101/2023.03.27.23287781.

DANTAS, João Pedro

- [Tese/Thesis](#)  
[Hip contact force and pressure in cam femoroacetabular impingement syndrome](#)

- Artigos/Articles

Mascarenhas VV, Caetano A, Dantas P, Rego P. [Advances in FAI Imaging: a Focused Review](#). Curr Rev Musculoskelet Med. 2020 Oct;13(5):622-640. doi: 10.1007/s12178-020-09663-7. PMID: 32845416; PMCID: PMC7474722.

Dantas P, Gonçalves S, Mascarenhas V, Barreira M, Marin-Peña O. [Hip Arthroscopy With Initial Access to the Peripheral Compartment: A Detailed Step-by-Step Technique Description](#). Arthrosc Tech. 2020 Oct 22;9(11):e1651-e1655. doi: 10.1016/j.eats.2020.07.006. PMID: 33294322; PMCID: PMC7695549.

Dantas P, Gonçalves S, Mascarenhas V, Camporese A, Marin-Peña O. [Hip arthroscopy with initial access to the peripheral compartment provides significant improvement in FAI patients](#). Knee Surg Sports Traumatol Arthrosc. 2021 May;29(5):1453-1460. doi: 10.1007/s00167-020-06380-z. Epub 2021 Jan 2. PMID: 33386879.

Dantas P, Gonçalves SR, Grenho A, Mascarenhas V, Martins J, Tavares da Silva M, Gonçalves SB, Guimarães Consciência J. [Hip joint contact pressure and force: a scoping review of in vivo and cadaver studies](#). Bone Joint Res. 2023 Dec 4;12(12):712-721. doi: 10.1302/2046-3758.1212.BJR-2022-0461.R2. PMID: 38043570; PMCID: PMC10693937.

Dantas P, Gonçalves SB, Gonçalves SR, Mascarenhas V, Martins J, Tavares da Silva M, Consciência JG. [Femoroacetabular Contact Force Measurement in Hip Arthroscopy: Surgical Technique](#). Arthrosc Tech. 2024 Jun 14;13(9):103037. doi: 10.1016/j.eats.2024.103037. PMID: 39308558; PMCID: PMC11411314.

Gonçalves SB, Dantas, P, Guedes de Melo F, Gouveia J, Consciência, JG, Martins J, Tavares da Silva M. [Development of a novel system for measuring femoroacetabular contact forces in hip arthroscopy](#), Rapid Prototyping Journal. 2025; 31(1):1-13. doi: 10.1108/RPJ-02-2024-0061.

**FERNANDES, Andreia Rubina**

- Tese/Thesis

[Cellular and molecular mechanisms of neuronal remodelling at the neuromuscular junction](#)

- Artigos/Articles

Fernandes AR, Martins JP, Gomes ER, Mendes CS, Teodoro RO. [Drosophila motor neuron boutons remodel through membrane blebbing coupled with muscle contraction](#). Nat Commun. 2023 Jun 8;14(1):3352. doi: 10.1038/s41467-023-38421-9. PMID: 37291089; PMCID: PMC10250368.

FERNANDEZ, Laura

- Tese/Thesis  
[Conditional survival in patients with rectal cancer managed by Watch & Wait– changing impact of risk factors over time](#)

- Artigos/Articles

**Fernandez LM**, São Julião GP, Figueiredo NL, Beets GL, van der Valk MJM, Bahadoer RR, Hilling DE, Meershoek-Klein Kranenbarg E, Roodvoets AGH, Renehan AG, van de Velde CJH, Habr-Gama A, Perez RO; International Watch & Wait Database Consortium. [Conditional recurrence-free survival of clinical complete responders managed by watch and wait after neoadjuvant chemoradiotherapy for rectal cancer in the International Watch & Wait Database: a retrospective, international, multicentre registry study](#). Lancet Oncol. 2021 Jan;22(1):43-50. doi: 10.1016/S1470-2045(20)30557-X. Epub 2020 Dec 11. PMID: 33316218.

**Fernandez LM**, São Julião GP, Renehan AG, Beets GL, Papoila AL, Vailati BB, Bahadoer RR, Kranenbarg EM, Roodvoets AGH, Figueiredo NL, Van De Velde CJH, Habr-Gama A, Perez RO; International Watch & Wait Database (IWWD) Consortium. [The Risk of Distant Metastases in Patients with Clinical Complete Response Managed by Watch and Wait After Neoadjuvant Therapy for Rectal Cancer: The Influence of Local Regrowth in the International Watch and Wait Database](#). Dis Colon Rectum. 2023 Jan 1;66(1):41-49. doi: 10.1097/DCR.0000000000002494. Epub 2022 Oct 21. PMID: 36515514.

São Julião GP, **Fernández LM**, Vailati BB, Habr-Gama A, Azevedo JM, Santiago IA, Parés O, Parvaiz A, Vendrely V, Rullier A, Rullier E, Denost Q, Perez RO. [Local Regrowth and the Risk of Distant Metastases Among Patients Undergoing Watch-and-Wait for Rectal Cancer: What Is the Best Control Group? Multicenter Retrospective Study](#). Dis Colon Rectum. 2024 Jan 1;67(1):73-81. doi: 10.1097/DCR.0000000000002930. Epub 2023 Jul 25. PMID: 37493198.

**Fernandez LM**, São Julião GP, Santacruz CC, Renehan AG, Cano-Valderrama O, Beets GL, Azevedo J, Lorente BF, Rancaño RS, Biondo S, Espin-Basany E, Vailati BB, Nilsson PJ, Martling A, Van De Velde CJH, Parvaiz A, Habr-Gama A, Perez RO; International Watch & Wait Database Consortium (IWWD) and the Spanish Rectal Cancer Viking Consortium (VIKINGO); International Watch & Wait Database Consortium (IWWD) & Spanish Rectal Cancer Viking Consortium. [Risks of Organ Preservation in Rectal Cancer: Data From Two International Registries on Rectal Cancer](#). J Clin Oncol. 2025 May 10;43(14):1663-1672. doi: 10.1200/JCO.24.00405. Epub 2024 Oct 28. PMID: 39467217; PMCID: PMC12058371.

## FONSECA, Marta Sofia

- Tese/Thesis  
[Concept mapping as a tool to facilitate clinical reasoning in complex multimorbidity cases in undergraduate Primary Care curricula](#)
- Artigos/Articles  
Fonseca M, Marvão P, Oliveira B, Heleno B, Carreiro-Martins P, Neuparth N, Rendas A. [The effectiveness of concept mapping as a tool for developing critical thinking in undergraduate medical education - a BEME systematic review: BEME Guide No. 81](#). Med Teach. 2024 Sep;46(9):1120-1133. doi: 10.1080/0142159X.2023.2281248. Epub 2023 Nov 19. PMID: 37980607.  
  
Fonseca M, Marvão P, Rosado-Pinto P, Rendas A, Heleno B. [Promoting clinical reasoning in undergraduate Family Medicine curricula through concept mapping: a qualitative approach](#). Adv Health Sci Educ Theory Pract. 2024 Jun 24. doi: 10.1007/s10459-024-10353-z. Epub ahead of print. PMID: 38913208.  
  
Fonseca M, Broeiro-Gonçalves P, Barosa M, Marvão P, Carreira M, Azeredo-Lopes S, Pires J, Rendas A, Rosado-Pinto P, Heleno B. [Concept mapping to promote clinical reasoning in multimorbidity: a mixed methods study in undergraduate family medicine](#). BMC Med Educ. 2024 Dec 18;24(1):1478. doi: 10.1186/s12909-024-06484-x. PMID: 39695556; PMCID: PMC11653553.

## ISMAEL, Shámila

- Tese/Thesis  
[RESTART Project - An intervention study based on the microbiota and adipocyte-centric view to improve the success of bariatric surgery](#)
- Artigos/Articles  
Ismael S, Vaz C, Durão C, Silvestre MP, Calhau C, Teixeira D, Marques C. [The impact of Hafnia alvei HA4597™ on weight loss and glycaemic control after bariatric surgery - study protocol for a triple-blinded, blocked randomized, 12-month, parallel-group, placebo-controlled clinical trial](#). Trials. 2023 May 29;24(1):362. doi: 10.1186/s13063-023-07383-0. PMID: 37248499; PMCID: PMC10226263.

## PIRES, Carolina Saraiva de Matos

- Tese/Thesis  
[Identification of genetic variants in patients with early-onset and/or familial thyroid cancer with impact in diagnosis and treatment](#)

- Artigos/Articles

Pires C, Marques IJ, Saramago A, Moura MM, Pojo M, Cabrera R, Santos C, Rosário F, Lousa D, Vicente JB, Bandeiras TM, Teixeira MR, Leite V, Cavaco BM. [Identification of novel candidate predisposing genes in familial nonmedullary thyroid carcinoma implicating DNA damage repair pathways](#). Int J Cancer. 2025 Jan 1;156(1):130-144. doi: 10.1002/ijc.35159. Epub 2024 Sep 9. PMID: 39251783.

Pires C, Saramago A, Moura MM, Li J, Donato S, Marques IJ, Belo H, Machado AC, Cabrera R, Grünwald TGP, Leite V, Cavaco BM. [Identification of Germline FOXE1 and Somatic MAPK Pathway Gene Alterations in Patients with Malignant Struma Ovarii, Cleft Palate and Thyroid Cancer](#). Int J Mol Sci. 2024 Feb 6;25(4):1966. doi: 10.3390/ijms25041966. PMID: 38396644; PMCID: PMC10888156.

Pires C, Marques IJ, Valério M, Saramago A, Santo PE, Santos S, Silva M, Moura MM, Matos J, Pereira T, Cabrera R, Lousa D, Leite V, Bandeiras TM, Vicente JB, Cavaco BM. [CHEK2 germline variants identified in familial nonmedullary thyroid cancer lead to impaired protein structure and function](#). J Biol Chem. 2024 Mar;300(3):105767. doi: 10.1016/j.jbc.2024.105767. Epub 2024 Feb 16. PMID: 38367672; PMCID: PMC10956065.

#### REIS, José Manuel Lourenço

- Tese/Thesis

[Immune cells inhibitory receptors and endometriosis](#)

- Artigos/Articles

Reis JL, Rosa NN, Ângelo-Dias M, Martins C, Borrego LM, Lima J. [Natural Killer Cell Receptors and Endometriosis: A Systematic Review](#). Int J Mol Sci. 2022 Dec 25;24(1):331. doi: 10.3390/ijms24010331. PMID: 36613776; PMCID: PMC9820702.

Reis JL, Martins C, Ângelo-Dias M, Rosa NN, Borrego LM, Lima J. [TIM-3 Expression in Endometriosis](#). Am J Reprod Immunol. 2024 Jun;91(6):e13887. doi: 10.1111/aji.13887. PMID: 38924299.

Reis JL, Rosa NN, Martins C, Ângelo-Dias M, Borrego LM, Lima J. [The Role of NK and T Cells in Endometriosis](#). Int J Mol Sci. 2024 Sep 21;25(18):10141. doi: 10.3390/ijms251810141. PMID: 39337624; PMCID: PMC11432446.

#### SALVADOR, Rute

- Tese/Thesis

[Dissecting the predictive and therapeutic value of HLA-DR-expressing cytotoxic T lymphocytes in Breast Cancer](#)

- Artigos/Articles

Saraiva DP, Azeredo-Lopes S, Antunes A, **Salvador R**, Borralho P, Assis B, Pereira IL, Seabra Z, Negreiros I, Jacinto A, Braga S, Cabral MG. [Expression of HLA-DR in Cytotoxic T Lymphocytes: A Validated Predictive Biomarker and a Potential Therapeutic Strategy in Breast Cancer.](#) *Cancers (Basel)*. 2021 Jul 30;13(15):3841. doi: 10.3390/cancers13153841. PMID: 34359741; PMCID: PMC8345089.

**Salvador, R**; Correia, BF; Grosa, D; Martins, T; Soares Baal, SC; Saraiva, DP; Cristovão-Ferreira, S; Pereira, IL; Rebelo de Almeida, C; Fior, R; Jacinto, A; Mathias, C; Braga, S; Cabral, MG. [Enhancing HLA-DR in Cytotoxic T Lymphocytes is crucial for the development of efficient adoptive T cell Therapies for Breast Cancer](#) bioRxiv. <https://doi.org/10.1101/2024.09.03.610810>

Ferreira AC, Mendes M, Silva C, Cotovio P, Aires I, Navarro D, Caeiro F, **Salvador R**, Correia B, Cabral G, Nolasco F, Ferreira A. [Bone densitometry versus bone histomorphometry in renal transplanted patients: a cross-sectional study.](#) *Transpl Int*. 2021 Jun;34(6):1065-1073. doi: 10.1111/tri.13888. Epub 2021 May 19. PMID: 33909300.

Ferreira AC, Cotovio P, Aires I, Mendes M, Navarro D, Silva C, Caeiro F, **Salvador R**, Correia B, Cabral G, Nolasco F, Ferreira A. [The Role of Bone Volume, FGF23 and Sclerostin in Calcifications and Mortality; a Cohort Study in CKD Stage 5 Patients.](#) *Calcif Tissue Int*. 2022 Feb;110(2):215-224. doi: 10.1007/s00223-021-00910-8. Epub 2021 Sep 3. PMID: 34477944.

Saraiva DP, Correia BF, **Salvador R**, de Sousa N, Jacinto A, Braga S, Cabral MG. [Circulating low density neutrophils of breast cancer patients are associated with their worse prognosis due to the impairment of T cell responses.](#) *Oncotarget*. 2021 Nov 23;12(24):2388-2403. doi: 10.18632/oncotarget.28135. PMID: 34853660; PMCID: PMC8629401.

Coelho S, Cabral MG, **Salvador R**, Andrade C, Martins A, Correia B, Freitas P, Cruzado JM, Jacinto A. [Urinary immune cell phenotype of severe AKI in critically ill patients.](#) *Int Urol Nephrol*. 2022 Aug;54(8):2047-2055. doi: 10.1007/s11255-021-03088-y. Epub 2022 Jan 23. PMID: 35066779.

Ferreira AC, Mendes M, Silva C, Cotovio P, Aires I, Navarro D, Caeiro F, Ramos R, **Salvador R**, Correia B, Cabral G, Nolasco F, Ferreira A. [Improvement of Mineral and Bone Disorders After Renal Transplantation.](#) *Transplantation*. 2022 May 1;106(5):e251-e261. doi: 10.1097/TP.0000000000004099. Epub 2022 Mar 8. PMID: 35266925; PMCID: PMC9038238.

Ferreira AC, Mendes M, Silva C, Cotovio P, Aires I, Navarro D, Caeiro F, **Salvador R**, Correia B, Cabral G, Nolasco F, Ferreira A. [Biochemical Clusters as Substitutes of Bone Biopsies in Kidney Transplant Patients.](#)

Calcif Tissue Int. 2024 Mar;114(3):267-275. doi: 10.1007/s00223-023-01173-1. Epub 2024 Jan 22. PMID: 38253933.

**SANTOS, Inês Caetano**

- Tese/Thesis

[Oral health care of the Portuguese elderly: Influence on oral health status, self-perception, quality of life and on overall health](#)

- Artigos/Articles

Santos IC, De la Torre Canales G, Lopes DG, Mendes JJ, Polido M, Manso AC, Canhão H. [Socio-economic inequalities in oral health among Portuguese older adults: a cross-sectional study](#). BMC Public Health. 2024 Dec 18;24(1):3505. doi: 10.1186/s12889-024-21049-9. PMID: 39696089; PMCID: PMC11658426.

Santos IC, Colaço C, Canales GT, Proença L, Polido M, Mendes JJ, Canhão H, Manso AC. [Comparison of the Effects of Oral Hygiene Instruction Methods on Oral Hygiene and Self-Perception in Older Adults: A Randomized Controlled Trial](#). J Clin Med. 2024 Dec 15;13(24):7642. doi: 10.3390/jcm13247642. PMID: 39768564; PMCID: PMC11728043.

**Doutoramento em Medicina / Medicine PhD****Carvalho, Cláudia**

- Tese/Thesis

[Textbook outcome as a composite measure in gastric cancer surgery – identification of predictors of non-achievement in an international cohort](#)

- Artigos/Articles

Neves-Marques C, Abulazayem M, Wong GYM, Maldonado RD, Viswanath Y, Boddy A, Donohoe C, Scarano JP, Martinino A, Aamery A, Abdulkhakimov N, Abuobaida EE, Aday U, Al-Shami K, Alhajami F, Almeida A, Almoshantaf MB, Ahmed H, Andrada M, Anwer AW, Awad AK, Baili E, Baraket O, Barbosa J, Baker C, Bakri A, Boras Z, Caiado A, Cayirci C, Calini G, Cianci P, Cinal E, Chouliaras C, Colak E, Correia MT, Costeira B, Davletshina V, D'Acapito F, Donmez T, Drozdov E, Ercolani G, Erdene S, Erginöz E, Ferreira SR, Fragoso M, Framarini M, Galandarova A, Genser L, Gorohov I, Grosek J, Guerrero S, Hasırcı I, Ibrahimli A, Ithurralde-Argerich J, Karabulut M, Kinoshita T, Khalid IB, Khan K, Khattak S, Khomyakov V, Krawczyk W, Khamees A, Kostygin A, Košir J, Lorenc Z, Milhomem J, Marom G, Melo A, Menasria A, Meric S, Mulita F, Muratore A, Omarov T, Palomba G, Paul N, Pathak A, Pavone G, Pavlov R, Pinilla R, Rasheed O, Remini A, Ryabov A, Samadov E, Samarasam I, Sandag E, Santos J, Sanchez E, Saroglu A, Schizas D, Serralheiro PA, Simsek O, Sobolev D,

Souadka A, de Sousa JV, Sousa F, Suer M, Surendran S, Syllaios A, Syed AA, Terajima D, Tokocin M, Triantafyllou T, Uludağ S, Uprak T, Vaz S, Vecchiato M, Verras GI, Veroux M, Voon K, Vovin K, Yacob M, Walędziak M, Zacharenko A, Zahara FT, Singhal R, Mahawar K; HOLD Study Collaborative Group. [Stomach cancer elective surgery morbidity and mortality at 90-Day \(Hold Study\): a prospective, international collaborative cohort study](#). *Langenbecks Arch Surg*. 2025 Nov 14;411(1):12. doi: 10.1007/s00423-025-03890-7. PMID: 41236666; PMCID: PMC12618408.

### PAULINO, Maria

- Tese/Thesis  
[Avaliação do delirium em Medicina Intensiva, importância da classificação sintomática e temporal no outcome](#)

- Artigos/Articles

Atterton B, Paulino MC, Povia P, Martin-Loeches I. [Sepsis Associated Delirium](#). *Medicina (Kaunas)*. 2020 May 18;56(5):240. doi: 10.3390/medicina56050240. PMID: 32443606; PMCID: PMC7279289.

Lindroth H, Liu K, Szalacha L, Ashkenazy S, Bellelli G, van den Boogaard M, Caplan G, Chung CR, Elhadi M, Gurjar M, Heras-La-Calle G, Hoffman M, Jeitziner MM, Krewulak K, Mailhot T, Morandi A, Nawa RK, Oh ES, Collet MO, Paulino MC, von Haken R, Nydahl P; WDAD Study Team. [World delirium awareness and quality survey in 2023-a worldwide point prevalence study](#). *Age Ageing*. 2024 Nov 1;53(11):afae248. doi: 10.1093/ageing/afae248. PMID: 39568389; PMCID: PMC11579530.

Nydahl P, Chahdi M, Debue AS, Deffner T, Galazzi A, Gallie L, La-Calle GH, Krotsetis S, Lewko A, Lindroth H, Liu K, Paulino MC, Prigge A, van den Boogaard M, von Haken R. [You are safe here: A flyer with re-orientating messages for families of patients with delirium in the intensive care unit](#). *Nurs Crit Care*. 2024 Nov;29(6):1276-1279. doi: 10.1111/nicc.13169. Epub 2024 Oct 3. PMID: 39362828.

Nydahl P, Liu K, Bellelli G, Benbenishty J, van den Boogaard M, Caplan G, Chung CR, Elhadi M, Gurjar M, Heras-La Calle G, Hoffmann M, Jeitziner MM, Krewulak K, Mailhot T, Morandi A, Nawa RK, Oh ES, Collet MO, Paulino MC, Lindroth H, von Haken R; WDAD Study Group. [A world-wide study on delirium assessments and presence of protocols](#). *Age Ageing*. 2024 Jul 2;53(7):afae129. doi: 10.1093/ageing/afae129. Erratum in: *Age Ageing*. 2024 Aug 6;53(8):afae197. doi: 10.1093/ageing/afae197. PMID: 38952186.

Paulino MC, Conceição C, Silvestre J, Lopes MI, Gonçalves H, Dias CC, Serafim R, Salluh JIF, Póvoa P. [Subsyndromal Delirium in Critically Ill Patients-Cognitive and Functional Long-Term Outcomes](#). *J Clin Med*.

2023 Oct 4;12(19):6363. doi: 10.3390/jcm12196363. PMID: 37835007; PMCID: PMC10573694.

Paulino MC, Pereira IJ, Costa V, Neves A, Santos A, Teixeira CM, Coimbra I, Fernandes P, Bernardo R, Póvoa P, Granja C. [Sedation, analgesia, and delirium management in Portugal: a survey and point prevalence study.](#) Rev Bras Ter Intensiva. 2022 Apr-Jun;34(2):227-236. doi: 10.5935/0103-507X.20220020-pt. PMID: 35946653; PMCID: PMC9354111.

Serafim RB, Paulino MC, Povoá P. [What every intensivist needs to know about subsyndromal delirium in the intensive care unit.](#) Rev Bras Ter Intensiva. 2020 Mar;32(1):14-16. doi: 10.5935/0103-507x.20200004. Epub 2020 May 8. PMID: 32401995; PMCID: PMC7206940.

Serafim RB, Paulino MC, Sharshar T, Hermann B. [Delirium severity in the intensive care unit.](#) Crit Care Sci. 2024 Oct 14;36:e20240139en. doi: 10.62675/2965-2774.20240139-en. PMID: 39417431; PMCID: PMC11463989.

Serafim RB, Soares M, Bozza FA, Lapa E Silva JR, Dal-Pizzol F, Paulino MC, Povoá P, Salluh JIF. [Outcomes of subsyndromal delirium in ICU: a systematic review and meta-analysis.](#) Crit Care. 2017 Jul 12;21(1):179. doi: 10.1186/s13054-017-1765-3. PMID: 28697802; PMCID: PMC5506578.

#### QUEIRÓS, Alexandra

- [Tese/Thesis](#)  
[Placental function and obstetric outcomes in twin pregnancies: a cohort study](#)

- [Artigos/Articles](#)

Simões T, Pereira I, Gomes L, Brás S, Nogueira I, Queirós A. [Higher risk of preterm twin delivery among shorter nulliparous women.](#) J Gynecol Obstet Hum Reprod. 2024 Jan;53(1):102694. doi: 10.1016/j.jogoh.2023.102694. Epub 2023 Nov 21. PMID: 37992965.

Queirós A, Gomes L, Pereira I, Charepe N, Plancha M, Rodrigues S, Cohen Á, Alves M, Papoila AL, Simões T. [First-trimester serum biomarkers in twin pregnancies and adverse obstetric outcomes: a single center cohort study.](#) Arch Gynecol Obstet. 2024 Jul;310(1):315-325. doi: 10.1007/s00404-024-07547-6. Epub 2024 May 12. PMID: 38734998; PMCID: PMC11169060.

Queirós A, Domingues S, Gomes L, Pereira I, Brito M, Cohen Á, Alves M, Papoila AL, Simões T. [First-trimester uterine artery Doppler and hypertensive disorders in twin pregnancies: Use of twin versus singleton](#)

[references](#). Int J Gynaecol Obstet. 2024 Nov;167(2):705-713. doi: 10.1002/ijgo.15706. Epub 2024 May 27. PMID: 38800867.

Queirós A, Bernardo A, Rijo C, Carocha A, Ferreira L, Martins AT, Cohen Á, Alves M, Papoila AL, Simões T. [First-trimester screening and small for gestational age in twin pregnancies: a single center cohort study](#). Arch Gynecol Obstet. 2025 Jan;311(1):43-53. doi: 10.1007/s00404-024-07884-6. Epub 2024 Dec 26. PMID: 39724362.

#### VIEGAS, Alzira Manuela da Rocha Gomes

- [Tese/Thesis](#)

[Fibrinogen concentrate safety for the correction of hypofibrinogenemia on coagulopathic surgical patients](#)

- [Artigos/Articles](#)

Gomes M, Ângelo-Dias M, Duarte GS, Dias SS, Serra SS, Lima J. [Safety of Fibrinogen Concentrate in Non-Trauma and Non-Obstetric Adult Patients during Perioperative Care: Systematic Review and Meta-Analysis](#). J Clin Med. 2024 Jun 14;13(12):3482. doi: 10.3390/jcm13123482. PMID: 38930009; PMCID: PMC11204778.

Gomes M, Ângelo-Dias M, Lima J. [Safety of Fibrinogen Concentrate for Correcting Perioperative Bleeding-Associated Hypofibrinogenemia in Adults: A Single-Center Experience](#). J Clin Med. 2024 Oct 9;13(19):6018. doi: 10.3390/jcm13196018. PMID: 39408077; PMCID: PMC11477569.

#### Doutoramento em Saúde Pública Global / Global Public Health PhD

#### DESTRI, KELLI

- [Tese/Thesis](#)

[The burden of obesity on the consumption of health services and loss of productivity in Portugal](#)

- [Artigos/Articles](#)

Destri K, Alves J, Gregório MJ, Dias SS, Henriques AR, Mendonça N, Canhão H, Rodrigues AM. [Obesity-attributable costs of absenteeism among working adults in Portugal](#). BMC Public Health. 2022 May 15;22(1):978. doi: 10.1186/s12889-022-13337-z. Erratum in: BMC Public Health. 2022 Jun 17;22(1):1210. doi: 10.1186/s12889-022-13483-4. PMID: 35568836; PMCID: PMC9107744.

Destri K, Henriques AR, Mendonça N, Alves J, Barcelos A, Dias SS, Gregório MJ, Canhão H, Rodrigues AM. [Hospitalization costs in Portugal among people with obesity: results from a nationwide population-based cohort 2011 to 2021](#). *Front Public Health*. 2024 Apr 24;12:1380690. doi: 10.3389/fpubh.2024.1380690. PMID: 38721535; PMCID: PMC11076754.

Destri K, Alves J, M J Gregório, S Dias, H Canhão, A Rodrigues, [The impact of obesity on absenteeism among working adults in Portugal and its costs](#), *European Journal of Public Health*, Volume 30, Issue Supplement 5, September 2020, ckaa166.1319, <https://doi.org/10.1093/eurpub/ckaa166.1319>

### PEDROSA, Bárbara

- [Tese/Thesis](#)  
[Supported accommodations for people with mental disorders in Portugal: the influence of user characteristics, care provision and contextual factors on the quality of care](#)
- [Artigos/Articles](#)  
Pedrosa B, Cardoso G, Azeredo-Lopes S, Aluh D, Grigaitė U, Dias M, Silva M, Caldas de Almeida J. [Experiences of care perceived by users of supported accommodations for people with serious mental disorders: Can they impact quality of life?](#) *Int J Soc Psychiatry*. 2023 May;69(3):626-638. doi: 10.1177/00207640221127928. Epub 2022 Oct 27. PMID: 36300907.  
  
Pedrosa B, Cardoso G, Azeredo-Lopes S, Gonçalves-Pereira M, Aluh D, Grigaitė U, Dias M, Silva M, Caldas-de-Almeida J. [Supported accommodations for people with serious mental disorders: Care pathways and predictors of age of entry and length of stay](#). *Int J Soc Psychiatry*. 2024 Nov;70(7):1254-1266. doi: 10.1177/00207640241261171. Epub 2024 Sep 6. PMID: 39239984.  
  
Pedrosa B, Cardoso G, Azeredo-Lopes S, Gonçalves-Pereira M, Aluh D, Grigaitė U, Dias M, Silva M, Caldas de Almeida J. [Supported accommodations for people with serious mental disorders: Staff's assessment of work challenges and their impact during COVID-19](#). *Port J Public Health* 2024. doi: <https://doi.org/10.1159/000539431>.  
  
Pedrosa B, Cardoso G, Gonçalves-Pereira M, Grigaitė U, Aluh D, Dias M, Silva M, Caldas-de-Almeida J. [Experiences and expectations of residents and professionals of supported accommodations for people with serious mental disorders in Portugal](#). *Soc Psychiatry Psychiatr Epidemiol*. 2025 Jan 17. doi: 10.1007/s00127-025-02818-2. Epub ahead of print. PMID: 39820530.

UGNĖ, Grigaitė

- Tese/Thesis  
[Responses to mental health care needs of survivors of intimate partner violence by mental health services in Lithuania and Portugal](#)
- Artigos/Articles  
Grigaitė U, Azeredo-Lopes S, Cardoso G, Pedrosa B, Aluh DO, Santos-Dias M, Silva M, Xavier M, Caldas-de-Almeida JM. [Mental health conditions and utilisation of mental health services by survivors of physical intimate partner violence in Portugal: Results from the WHO world mental health survey](#). Psychiatry Res. 2024 Apr;334:115801. doi: 10.1016/j.psychres.2024.115801. Epub 2024 Feb 17. PMID: 38402741.  
  
Grigaitė U, Klidziūtė G, Aluh DO, Pedrosa B, Santos-Dias M, Silva M, Cardoso G, Caldas-de-Almeida JM. [Responding to the needs of survivors of intimate partner violence in Lithuania: perceptions of mental health and social care professionals](#). Women Health. 2024 Aug;64(7):559-572. doi: 10.1080/03630242.2024.2382419. Epub 2024 Jul 22. PMID: 39039018.  
  
Grigaitė U, Azeredo-Lopes S, Žeimė E, Slotkus PY, Heitmayer M, Aluh DO, Pedrosa B, Silva M, Santos-Dias M, Cardoso G, Caldas-de-Almeida JM. [Prevalence and acceptability of psychological and/or economic intimate partner violence, and utilization of mental health services by its survivors in Lithuania](#). J Public Health (Oxf). 2024 May 29;46(2):e248-e257. doi: 10.1093/pubmed/fdae015. PMID: 38336363.  
  
Grigaitė U, Klidziūtė G, Aluh DO, Pedrosa B, Santos-Dias M, Silva M, Cardoso G, Caldas-de-Almeida JM. [Responding to the needs of survivors of intimate partner violence in Lithuania: perceptions of mental health and social care professionals](#). Women Health. 2024 Aug;64(7):559-572. doi: 10.1080/03630242.2024.2382419. Epub 2024 Jul 22. PMID: 39039018.  
  
Grigaitė U, Aginskaitė S, Pedrosa B, Oyine Aluh D, Santos-Dias M, Silva M, Cardoso G, Miguel Caldas-de-Almeida J. [Experiences of women with disabilities in Lithuania when their gender, disability, domestic violence, and mental health services intertwine](#). Disabil Health J. 2025 Oct;18(4):101837. doi: 10.1016/j.dhjo.2025.101837. Epub 2025 Apr 11. PMID: 40253285.