

Fecha del CVA	01/12/2023
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## Parte A. DATOS PERSONALES

Nombre *	Ion		
Apellidos *	Lascurain Aguirrebeña		
Sexo *	Hombre	Fecha de Nacimiento *	11/01/1977
DNI/NIE/Pasaporte *	15391057D	Teléfono *	
URL Web			
Dirección Email	ion.lascurain@ehu.eus		
Identificador científico	Open Researcher and Contributor ID (ORCID) *	0000-0003-3221-9747	
	Researcher ID		
	Scopus Author ID		

\* Obligatorio

### A.1. Situación profesional actual

Puesto	Agregado		
Fecha inicio	2021		
Organismo / Institución	Universidad del País Vasco		
Departamento / Centro	Fisiología / Medicina y Enfermería		
País		Teléfono	
Palabras clave	321311 - Fisioterapia		

### A.3. Formación académica

Grado/Master/Tesis	Universidad / País	Año
PhD in Rehabilitation	King's College London (Londres, Reino Unido)	2019
MSc in Advanced Physiotherapy	University of Hertfordshire (Hatfield, Reino Unido)	2014
MSc in Sports Physiotherapy	Cardiff University (Cardiff, Reino Unido)	2008
BSc (Hons) Rehabilitation Therapy	University of Manchester (Manchester, Reino Unido)	2000
Diplomatura en Fisioterapia	Universidad Ramon Llull	1998

## Parte C. MÉRITOS MÁS RELEVANTES

### C.1. Publicaciones

AC: Autor de correspondencia; (nº x / nº y): posición firma solicitante / total autores. Si aplica, indique el número de citaciones

- Artículo científico.** (1/10) I Lascurain Aguirrebeña (AC); L Dominguez; I Villanueva Ruiz; et al; B Tampin. 2023. Effectiveness of neural mobilisation for the treatment of nerve-related cervicobrachial pain: a systematic review with subgroup meta-analysis. Pain. <https://doi.org/10.1097/j.pain.0000000000003071>
- Artículo científico.** Sancho-Amundarain, I.; Willy, R.; Morrissey, D.; Malliaras, P.; (5/5) Lascurain-Aguirrebeña, I.2023. Achilles tendon forces and pain during common rehabilitation exercises in male runners with Achilles tendinopathy. A laboratory study. Phys Ther Sport. 60, pp.26-33. <https://doi.org/10.1016/j.ptsp.2023.01.002>
- Artículo científico.** Sancho, I.; Morrissey, D.; Willy, R.; Tayfur, A.; (5/7) Lascurain-Aguirrebeña, I.; Barton, R.; Malliaras, P.2022. Recreational runners with Achilles tendinopathy have clinically detectable impairments: A case-control study. Phys Ther Sport.

- 4 **Artículo científico.** Villanueva-Ruiz, Iker; Falla, Deborah; (3/3) Lascurain-Aguirrebeña, Ion. 2022. Effectiveness of specific neck exercise for nonspecific neck pain; Usefulness of strategies for patient selection and tailored exercise-A systematic review with meta-analysis. *Phys. Ther.Oxford University Press (OUP)*. 102-2. <https://doi.org/10.1093/ptj/pzab259>
- 5 **Artículo científico.** Rueda-Etxeberria, M; Mugueta-Aguinaga, I; Rueda, J; (4/4) Lascurain-Aguirrebeña, I. 2021. Respiratory muscle training for obstructive sleep apnoea. *Cochrane Database Syst. Rev.* 11-Art. No.: CD015039. <https://doi.org/10.1002/14651858.CD015039>
- 6 **Artículo científico.** Izaola-Azkona, Loitzun; Vicenzino, Bill; Olabarrieta-Eguia, Iratxe; Saez, Marc; (5/5) Lascurain-Aguirrebeña, Ion (AC). 2021. Effectiveness of mobilization of the talus and distal fibula in the management of acute lateral ankle sprain. *Phys. Ther.Oxford University Press (OUP)*. 101-8. <https://doi.org/10.1093/ptj/pzab111>
- 7 **Artículo científico.** Zabala Mata, Josu; (2/4) Lascurain-Aguirrebeña, Ion (AC); Dominguez Lopez, Estibaliz; Azkue, Jon Jatsu. 2021. Enhanced pronociceptive and disrupted antinociceptive mechanisms in nonspecific chronic neck pain. *Phys. Ther.Oxford University Press (OUP)*. 101-3. <https://doi.org/10.1093/ptj/pzaa223>
- 8 **Artículo científico.** (1/5) Lascurain-Aguirrebeña, Ion (AC); Newham, Di J; Casado-Zumeta, Xabat; Lertxundi, Aitana; Critchley, Duncan J. 2021. Immediate effects of cervical mobilisations on neck muscle activity during active neck movements in patients with non-specific neck pain. A double blind placebo controlled trial. *Physiotherapy. Elsevier BV.* 110, pp.42-53. <https://doi.org/10.1016/j.physio.2019.07.003>
- 9 **Artículo científico.** (1/6) Lascurain-Aguirrebeña, Ion (AC); Newham, Di J; Galindez-Ibarbengoetxea, Xabier; Casado-Zumeta, Xabat; Lertxundi, Aitana; Critchley, Duncan J. 2019. Association between sympathoexcitatory changes and symptomatic improvement following cervical mobilisations in participants with neck pain. A double blind placebo controlled trial. *Musculoskelet. Sci. Pract.Elsevier BV.* 42, pp.90-97. <https://doi.org/10.1016/j.msksp.2019.05.001>
- 10 **Artículo científico.** (1/5) Lascurain-Aguirrebeña, Ion (AC); Newham, Di J; Casado-Zumeta, Xabat; Lertxundi, Aitana; Critchley, Duncan J. 2018. Immediate effects of cervical mobilisations on global perceived effect, movement associated pain and neck kinematics in patients with non-specific neck pain. A double blind placebo randomised controlled trial. *Musculoskelet. Sci. Pract.Elsevier BV.* 38, pp.83-90. <https://doi.org/10.1016/j.msksp.2018.10.003>
- 11 **Artículo científico.** (1/4) Lascurain-Aguirrebeña, Ion (AC); Newham, Di J; Galarraga-Gallastegui, Bernat; Critchley, Duncan J. 2018. Differences in neck surface electromyography, kinematics and pain occurrence during physiological neck movements between neck pain and asymptomatic participants. A cross-sectional study. *Clin. Biomech. (Bristol, Avon).* 57, pp.1-9. <https://doi.org/10.1016/j.clinbiomech.2018.05.010>
- 12 **Artículo científico.** (1/5) Lascurain-Aguirrebeña, Ion (AC); Newham, Di J; Irazusta, Jon; Seco, Jesús; Critchley, Duncan J. 2018. Reliability of a method to measure neck surface electromyography, kinematics, and pain occurrence in participants with neck pain. *J. Manipulative Physiol. Ther.Elsevier BV.* 41-5, pp.413-424. <https://doi.org/10.1016/j.jmpt.2017.10.013>
- 13 **Artículo científico.** Bowler, N; Browning, P; (3/3) Lascurain-Aguirrebeña, I (AC). 2017. The effects of cervical sustained natural apophyseal glides on neck range of movement and sympathetic nervous system activity. *Int J Osteopath Med.* 25, pp.15-20. <https://doi.org/10.1016/j.ijosm.2017.02.003>
- 14 **Artículo científico.** (1/3) Lascurain-Aguirrebeña, I (AC); Newham, D; Critchley, D. 2016. The mechanism of action of spinal mobilizations: a systematic review. *Spine.* 41-2, pp.159-172. <https://doi.org/10.1097/BRS.0000000000001151>
- 15 **Artículo científico.** Rodriguez-Larrad, Ana; (2/4) Lascurain-Aguirrebena, Ion; Abecia-Inchaurregui, Luis Carlos; Seco, Jesús. 2014. Perioperative physiotherapy in patients undergoing lung cancer resection. *Interact. Cardiovasc. Thorac. Surg.Oxford University Press (OUP)*. 19-2, pp.269-281. <https://doi.org/10.1093/icvts/ivu126>

- 16 Artículo científico.** Shamley, Delva; (2/3) Lascurain-Aguirrebeña, Ion; Oskrochi, Reza. 2014. Clinical anatomy of the shoulder after treatment for breast cancer. Clin. Anat. Wiley. 27-3, pp.467-477. <https://doi.org/10.1002/ca.22267>
- 17 Artículo científico.** Shamely, D.; (2/4) Lascurain-Aguirrebeña, I.; Oskrochi, R.; Srinaganathan, R. 2012. Shoulder morbidity after treatment for breast cancer is bilateral and greatest after mastectomy. Acta Oncol. 51-8, pp.1045-1053. <https://doi.org/10.3109/0284186X.2012.695087>
- 18 Artículo científico.** Shamley, D.; Srinaganathan, R.; Oskrochi, R; (4/5) Lascurain-Aguirrebeña, I.; Sugden, E.2008. Three-dimensional scapulothoracic motion following treatment for breast cancer. Breast Cancer Res Treat .118-2, pp.315-322. <https://doi.org/10.1007/s10549-008-0240-x>