

**El pie del corredor es para mi un desafío y he dedicado una gran parte de mi trabajo científico en colaboración con los Profesores Zuil Escobar, Martínez Cepa de la Universidad San Pablo CEU, Departamento de Fisioterapia y la Dra. Gómez Conesa, de la Universidad de Murcia, a desarrollar métodos efectivos de trabajo**

**Una prueba de ello, son las publicaciones realizadas :**

Evaluating the Medial Longitudinal Arch of the Foot: Correlations, Reliability, and Accuracy in People With a Low Arch. *Phys Ther.* 2019 Mar 1;99(3):364-372.

Medial Longitudinal Arch: Accuracy, Reliability, and Correlation Between Navicular Drop Test and Footprint Parameters. *J Manipulative Physiol Ther.* 2018 Oct;41(8)

Prevalence of myofascial trigger points and diagnosis criteria of different muscles in function of the medial longitudinal arch. *Archives of Physical Medicine and Rehabilitation.* 2015;96:1123-30.

The Prevalence of Latent Trigger Points in Lower Limb Muscles in Asymptomatic Subjects. *Physical Medicine & Rehabilitation.* 2016;8:155-64.

Reliability and Accuracy of Static Parameters Obtained From Ink and Pressure Platform Footprints. *Journal of Manipulative and Physiological Therapeutics.* 2016;39:510-7.

Relationships between different evaluation techniques in lower medial longitudinal arch subjects. *Manual Therapy.* 2016;25:e133.

Latent Trigger Points in Lower Limb Muscles in Sedentary and Athletic Subjects. *Physiotherapy.* 2016;102