

# Jesús Vera Vilchez

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Citas en Google Scholar: <https://scholar.google.es/citations?user=ZQpJ32EAAAAJ&hl=es>

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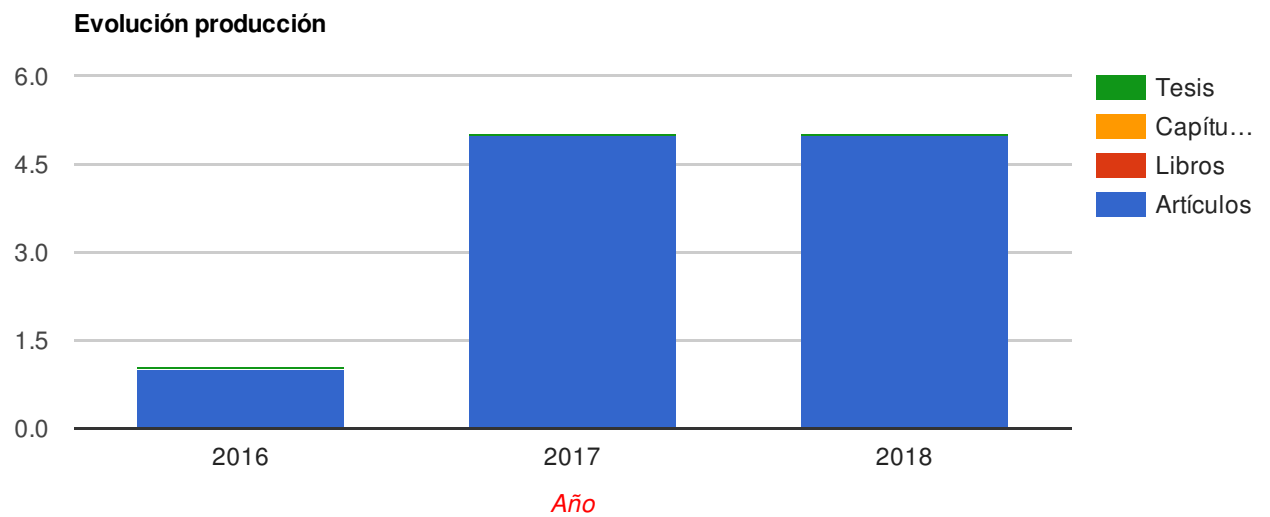
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Ficha del Directorio

## Producción 11

Artículos (11) Libros (0) Capítulos de Libros (0) Tesis dirigidas (0)



## Proyectos dirigidos 0

Proyectos (0) Contratos (0) Convenios (0)

## Actividades 0

<b>Título publicación</b>	<b>Fuente</b>	<b>Tipo</b>	<b>Fecha</b>
Effect of a short-term cycle ergometer sprint training against heavy and light resistances on intraocular pressure responses	Journal of glaucoma	Articulo	2018
Effect of examination stress on intraocular pressure in university students	Applied ergonomics	Articulo	2018
Fitness level modulates intraocular pressure responses to strength exercises	Current eye research	Articulo	2018
Measuring mental workload: ocular astigmatism aberration as a novel objective index	Ergonomics	Articulo	2018
Muscular strength is associated with higher intraocular pressure in physically active males	Optometry and vision science	Articulo	2018
A maximal incremental effort alters tear osmolarity depending on the fitness level in military helicopter pilots	The ocular surface	Articulo	2017
Intraocular pressure is sensitive to cumulative and instantaneous mental workload	Applied ergonomics	Articulo	2017
Intraocular pressure responses to maximal cycling sprints against different resistances: the influence of fitness level	Journal of glaucoma	Articulo	2017
Simultaneous physical and mental effort alters visual function	Optometry and vision science	Articulo	2017
The acute effect of strength exercises at different intensities on intraocular pressure	Graefes archive for clinical and experimental ophthalmology	Articulo	2017
Driving time modulates accommodative response and intraocular pressure.	Physiology & behavior	Articulo	2016

	Titulo proyecto	Tipo	Inicio	Fin
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Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
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## Colaboradores

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