

# MARIA CORREA RODRIGUEZ

Grupo de Investigación: ASPECTOS PSICOSOCIALES Y TRANSCULTURALES DE LA SALUD Y LA ENFERMEDAD (Cod.: CTS436)

Departamento: Universidad de Granada. Enfermería

RG: [https://www.researchgate.net/profile/Maria\\_Correa\\_Rodriguez](https://www.researchgate.net/profile/Maria_Correa_Rodriguez)

Mendeley: <https://www.mendeley.com/profiles/mara-correa-rodriguez/>

Correo electrónico: [macoro@ugr.es](mailto:macoro@ugr.es)

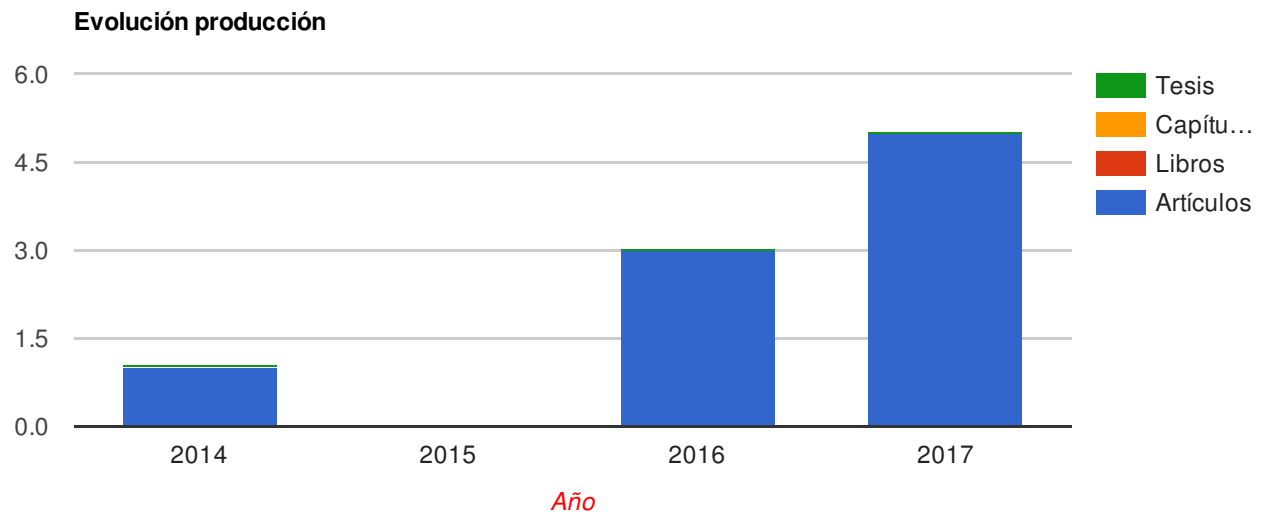
Código: 20008547



Ficha del Directorio

## Producción 9

Artículos (9) 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>
Association study of estrogen receptor alpha gene polymorphisms with bone mass assessed by quantitative ultrasound in young adults	Rheumatology international	Articulo	2017
Associations between body composition, nutrition, and physical activity in young adults	American journal of human biology	Articulo	2017
Dietary antioxidant quality score (daqs) is associated with bone mass assessed by calcaneal quantitative ultrasound in young women	Nutrición hospitalaria	Articulo	2017
Rankl/rank/opg polymorphisms and heel quantitative ultrasound in young adults.	Nursing research	Articulo	2017
The rs3736228 polymorphism in the lrp5 gene is associated with calcaneal ultrasound parameter but not with body composition in a cohort of young caucasian adults	Journal of bone and mineral metabolism	Articulo	2017
A cross-sectional study of the association of vdr gene, calcium intake, and heel ultrasound measures in early adulthood	Calcified tissue international	Articulo	2016
Polymorphisms of the wnt16 gene are associated with the heel ultrasound parameter in young adults	Osteoporosis international	Articulo	2016
The effects of body composition, dietary intake, and physical activity on calcaneus quantitative ultrasound in spanish young adults	Biological research for nursing.	Articulo	2016
Los niveles de mineralización ósea están influenciados por la composición corporal en niños y adolescentes. the levels of bone mineralization are influenced by body composition in children and adolescents	Nutrición hospitalaria	Articulo	2014

	Titulo proyecto	Tipo	Inicio	Fin
--	-----------------	------	--------	-----

Actividades 0

Titulo actividad	Fuente	Tipo	Fecha
------------------	--------	------	-------

## Colaboradores

- JACQUELINE SCHMIDT RIO-VALLE (8)
- EMILIO GONZÁLEZ JIMÉNEZ (4)
- CARMEN FLORES NAVARRO PÉREZ (1)