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Grupo de Investigación: **BIOQUIMICA DE LA NUTRICIÓN. IMPLICACIONES TERAPEUTICAS**
(Cod.: CTS461)

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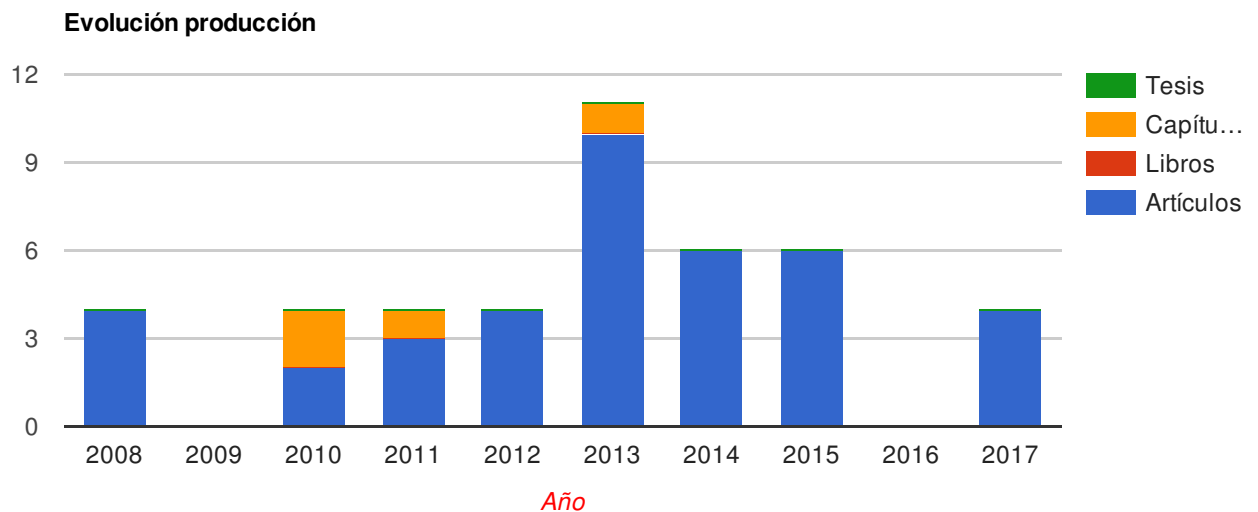
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Ficha del Directorio

Producción 43

Artículos (39) Libros (0) Capítulos de Libros (4) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

Titulo publicación	Fuente	Tipo	Fecha
Fatty acid status and antioxidant defence system in mothers and their newborns after salmon intake during late pregnancy	Nutrition	Articulo	2017
Fatty acid status and antioxidant defense system in mothers and their newborns after salmon intake during late pregnancy	Nutrition	Articulo	2017
Iron intake and dietary sources in the spanish population: findings from the anibes study	Nutrients	Articulo	2017
Reported dietary intake, disparity between the reported consumption and the level needed for adequacy and food sources of calcium, phosphorus, magnesium and vitamin d in the spanish population: findings from the anibes study	Nutrients	Articulo	2017
A continuous metabolic syndrome score is associated with specific biomarkers of inflammation and cvd risk in prepubertal children	Annals of nutrition and metabolism	Articulo	2015
Activating brown adipose tissue through exercise (actibate) in young adults: rationale, design and methodology	Contemporary clinical trials	Articulo	2015
Changes in oxidative stress and inflammatory biomarkers in fragile adults over fifty years of age and in elderly people exclusively fed enteral nutrition	Oxidative medicine and cellular longevity	Articulo	2015
Combined intervention with pioglitazone and n-3 fatty acids in metformin-treated type 2 diabetic patients: improvement of lipid metabolism	Nutrition & metabolism	Articulo	2015
Indicators for the evaluation of diet quality	Nutrición hospitalaria	Articulo	2015
Role of exercise in the activation of brown adipose tissue	Annals of nutrition and metabolism	Articulo	2015
A gene variant in the transcription factor 7-like 2 (tcf7l2) is associated with an increased risk of gestational diabetes mellitus	European journal of obstetrics & gynecology and reproductive biology	Articulo	2014
Association of genetic polymorphisms for glutathione peroxidase genes with obesity in spanish children	Nutrigenetics nutrigenomics	Articulo	2014
Association of genetic polymorphisms for glutathione peroxidase genes with obesity in spanish children		Articulo	2014
Metabolic and inflammatory responses to different caloric loads of a high-fat meal are distinct between normal weight and obese subjects.	Journal of nutrition	Articulo	2014
Prepubertal children with a history of extra-uterine growth restriction exhibit low-grade inflammation.	British journal of nutrition	Articulo	2014
Waist-to-height ratio, inflammation and cvd risk in obese children	Public health nutrition	Articulo	2014
Are catalase -844a/g polymorphism and activity associated with childhood obesity?	Antioxidants & redox signaling	Articulo	2013
Are catalase -844a/g polymorphism and activity associated with childhood obesity?	Antioxidants and redox signaling.	Articulo	2013
Changes in plasma adipokines in prepubertal children with a history of extrauterine growth restriction	Nutrition	Articulo	2013
Changes in plasma adipokines in prepubertal children with a history of extrauterine growth restriction	Nutrition	Articulo	2013
Genetic susceptibility to obesity and metabolic syndrome in childhood	Nutrición hospitalaria	Articulo	2013
Influence of fto variants on obesity, inflammation and cardiovascular disease risk biomarkers in spanish children: a case-control multicentre study	Bmc medical genetics	Articulo	2013
Influence of variants in the npy gene on obesity and metabolic syndrome features in spanish children	Peptides	Articulo	2013
Paraoxonase 1 activities and genetic variation in childhood obesity	British journal of nutrition	Articulo	2013

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Postprandial glucose, insulin and gastrointestinal hormones in healthy and diabetic subjects fed a fructose-free and resistant starch type iv-enriched enteral formula	European journal of nutrition	Articulo	2013
Ácidos grasos poliinsaturados omega 3 y síndrome metabólico	Libro blanco de los omega 3	Capítulo de libro	2013
A gene variant of 11 β -hydroxysteroid dehydrogenase type 1 is associated with obesity in children	International journal of obesity	Articulo	2012
Does consumption of two portions of salmon per week enhance the antioxidant defense system in pregnant women?	Antioxidants and redox signaling.	Articulo	2012
Myeloperoxidase is an early biomarker of inflammation and cardiovascular risk in prepubertal obese children	Diabetes care	Articulo	2012
Plasma inflammatory and vascular homeostasis biomarkers increase during human pregnancy but are not affected by oily fish intake		Articulo	2012
Alteraciones de la señalización celular y en la expresión génica relacionadas con el sistema inmunitario y la respuesta inflamatoria en la obesidad	Inmuninutrición. en la salud y la enfermedad.	Capítulo de libro	2011
Is adipose tissue metabolically different at different sites?	International journal of obesity	Articulo	2011
Presence of the metabolic syndrome in obese children at prepubertal age	Annals of nutrition and metabolism	Articulo	2011
The salmon in pregnancy study: study design, subject characteristics, maternal fish and marine n-3 fatty acid intake, and marine n-3 fatty acid status in maternal and umbilical cord blood	The american journal of clinical nutrition	Articulo	2011
A specific protein-enriched enteral formula decreases cortisolemia and improves plasma albumin and amino acid concentrations in elderly patients	Nutrition & metabolism	Articulo	2010
Bases genéticas de las enfermedades complejas	Tratado de nutrición (2 ^a edición)	Capítulo de libro	2010
Compuestos bioactivos de los alimentos de origen vegetal	Tratado de nutrición (2 ^a edición)	Capítulo de libro	2010
Influence of an eicosapentaenoic and docosahexaenoic acid-enriched enteral nutrition formula on plasma fatty acid composition and biomarkers of insulin resistance in the elderly	Clinical nutrition	Articulo	2010
A new n-3 pufa-enriched formula for enteral nutrition modulates oxidative ldl and inflammatory cytokines.	Proceedings of the nutrition society	Articulo	2008
Antioxidant properties of soy protein-fructooligosaccharide glycation systems and its hydrolyzates	Food research international	Articulo	2008
Effect of enteral nutrition on plasma soluble adhesion molecules in an elderly population.	Proceedings of the nutrition society	Articulo	2008
Evaluación biológica de la calidad de una mezcla de proteínas para uso en nutrición enteral	Nutrición hospitalaria	Articulo	2008

	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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- CRUZ ERIKA GARCÍA RODRÍGUEZ (6)
- CAROLINA GÓMEZ LLORENTE (3)
- Borja Manuel Martínez Téllez (2)
- EMILIO MARTÍNEZ DE VICTORIA MUÑOZ (2)
- FERNANDO GIL HERNÁNDEZ (2)
- Guillermo Sánchez Delgado (2)
- Jonatan Ruiz Ruiz (2)
- MARIA MARCELA GONZALEZ GROSS (2)
- Francisco B. Ortega Porcel (1)
- JESUS MARIA PORRES FOULQUIE (1)
- MARIA CARMEN RAMIREZ TORTOSA (1)
- OLGA LÓPEZ GUARNIDO (1)