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Grupo de Investigación: GRASAS INSATURADAS Y NUCLEOTIDOS.IMPLICACIONES TERAPEUTICAS (Cod.: CTS235)

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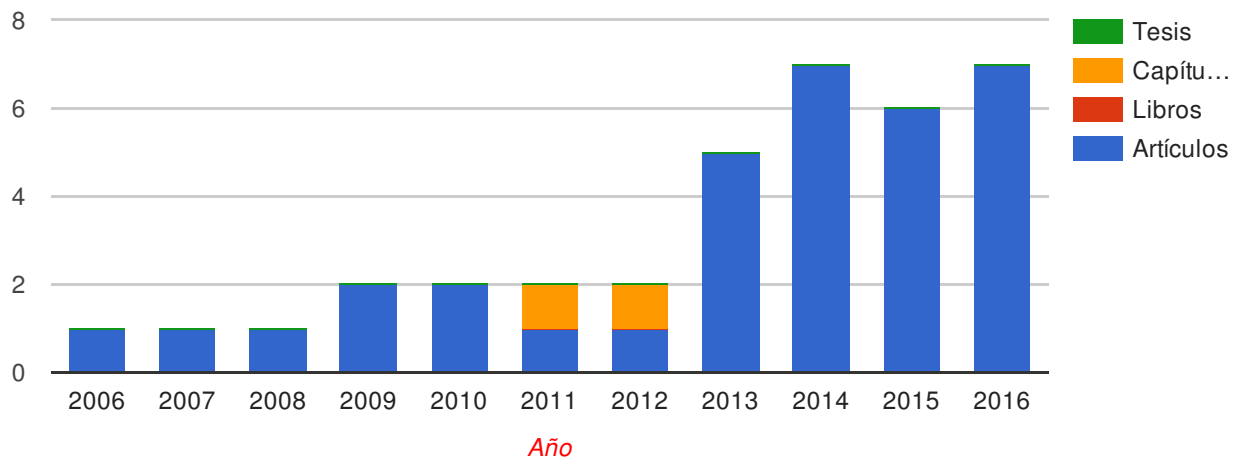


Ficha del Directorio

Producción 36

Artículos (34) Libros (0) Capítulos de Libros (2) Tesis dirigidas (0)

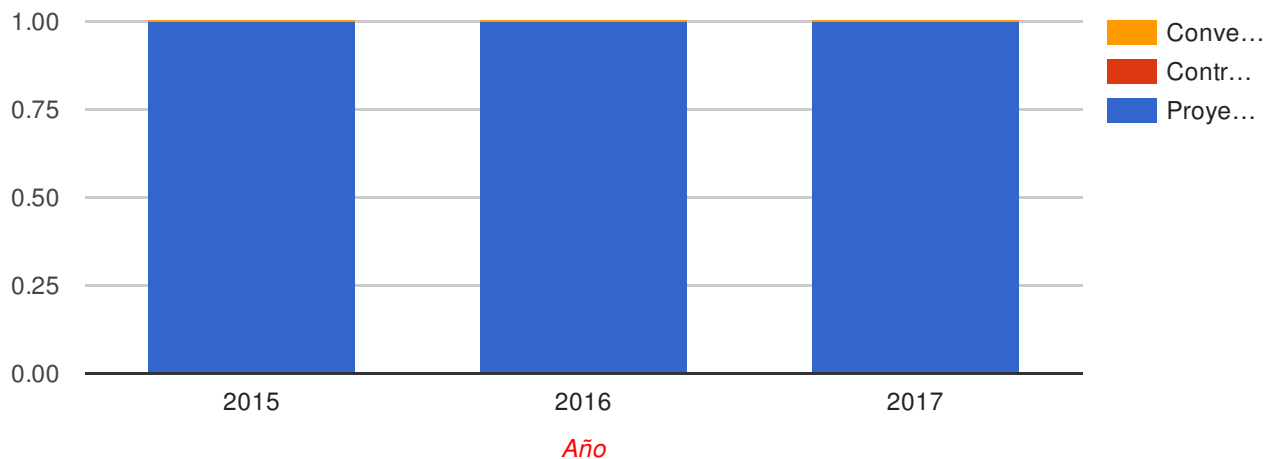
Evolución producción



Proyectos dirigidos 1

Proyectos (1) Contratos (0) Convenios (0)

Proyectos en curso por año



Actividades 1

Titulo publicación	Fuente	Tipo	Fecha
Association of crtc1 polymorphisms with obesity markers in subjects from the general population with lifetime depression	Journal of affective disorders	Articulo	2016
Genome-wide assessment of parkinson's disease in a southern spanish population.	Neurobiology of aging	Articulo	2016
Immune signatures and disorder-specific patterns in a cross-disorder gene expression analysis	British journal of psychiatry	Articulo	2016
Immune signatures and disorder-specific patterns in a cross-disorder gene expression analysis		Articulo	2016
Phenotypic association analyses with copy number variation in recurrent depressive disorder	Biological psychiatry	Articulo	2016
Polygenic interactions with environmental adversity in the aetiology of major depressive disorder	Psychological medicine	Articulo	2016
Protocol and methodology of study epidemiological mental health in andalusia: pisma-ep	Revista de psiquiatría y salud mental	Articulo	2016
A genetic risk score combining 32 snps is associated with body mass index and improves obesity prediction in people with major depressive disorder	Bmc medicine	Articulo	2015
Epidemiological support for genetic variability at hypothalamic-pituitary-adrenal axis and serotonergic system as risk factors for major depression	Neuropsychiatric disease and treatment	Articulo	2015
Familiality and snp heritability of age at onset and episodicity in major depressive disorder	Psychological medicine	Articulo	2015
Molecular signatures of major depression	Current biology	Articulo	2015
The interaction between stress and genetic factors in the etiopathogenesis of depression	World psychiatry	Articulo	2015
The risk for major depression conferred by childhood maltreatment is multiplied by bdnf and sert genetic vulnerability: a replication study	Journal of psychiatry and neuroscience	Articulo	2015
Comorbid medical illness in bipolar disorder	British journal of psychiatry	Articulo	2014
Genetic relationships between suicide attempts, suicidal ideation and major psychiatric disorders: a genome-wide association and polygenic scoring study		Articulo	2014
Genetic relationships between suicide attempts, suicidal ideation and major psychiatric disorders: a genome-wide association and polygenic scoring study	American journal of medical genetics. part b, neuropsychiatric genetics	Articulo	2014
Genetic relationships between suicide attempts, suicidal ideation and major psychiatric disorders: a genome-wide association and polygenic scoring study		Articulo	2014
Genetic studies of major depressive disorder: why are there no gwas findings, and what can we do about it?	Biological psychiatry	Articulo	2014
Investigating the genetic variation underlying episodicity in major depressive disorder: suggestive evidence for a bipolar contribution	Journal of affective disorders	Articulo	2014
Relationship between obesity and the risk of clinically significant depression: mendelian randomisation study	British journal of psychiatry	Articulo	2014
Body mass index, but not fto genotype or major depressive disorder, influences brain structure	Neuroscience	Articulo	2013
Genome-wide association analysis of copy number variation in recurrent depressive disorder	Molecular psychiatry	Articulo	2013
Molecular genetic gene-environment studies using candidate genes in schizophrenia: a systematic review		Articulo	2013
Molecular genetic gene-environment studies using candidate genes in schizophrenia: a systematic review	Schizophrenia research	Articulo	2013

The protective effect of the obesity-associated rs9939609 a variant in fat mass- and obesity-associated gene on depression	Molecular psychiatry	Articulo	2013
Depressive disorder moderates the effect of the fto gene on body mass index	Molecular psychiatry	Articulo	2012
Old obstacles on new horizons: the challenge of implementing genenvironment discoveries in schizophrenia research	Public health-epidemiology, environmental and system issues	Capítulo de libro	2012
Polymorphic variation at the serotonin 1-a receptor gene is associated with comorbid depression and generalized anxiety	Psychiatric genetics	Articulo	2011
Varibilidad genetica en el gen htr2a y riesgo para depresión	Encuentros en neurociencias	Capítulo de libro	2011
Depressive disorder moderates the effect of fat mass and obesity-associated gene (fto) on body mass index (bmi)	European neuropsychopharmacology	Articulo	2010
Genome-wide association study of major recurrent depression in the uk population	The american journal of psychiatry	Articulo	2010
The cibersam ugr group: promoting mental health research in andalusia	The european journal of psychiatry	Articulo	2009
Variabilidad en el gen comt y modificación del riesgo de esquizofrenia conferido por consumo de cannabis	Revista de psiquiatría y salud mental	Articulo	2009
High activity variants of the umaoa polymorphism increase the risk for depression in a large primary care sample	American journal of medical genetics. part b, neuropsychiatric genetics	Articulo	2008
The risk for depression conferred by stressful life events is modified by variation at the serotonin transporter 5httlpr genotype: evidence from the spanish predict-gene cohort	Molecular psychiatry	Articulo	2007
The 5-httlpr s/s genotype at the serotonin transporter gene (slc6a4) increases the risk for depression in a large cohort of primary care attendees: the predict-gene study.	American journal of medical genetics. part b, neuropsychiatric genetics	Articulo	2006

	Título proyecto	Tipo	Inicio	Fin
1	Genetics and environmental determinants of comorbid medical conditions in depression	Proyecto	1/15/15	1/14/17

Actividades 1

Título actividad	Fuente	Tipo	Fecha
Depression consortium		Grupos y equipos de investigació	Mar 2, 2009

Colaboradores

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