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Grupo de Investigación: INVESTIGACIÓN FARMACOLÓGICA EN ODONTOLOGÍA (Cod.: CTS654)

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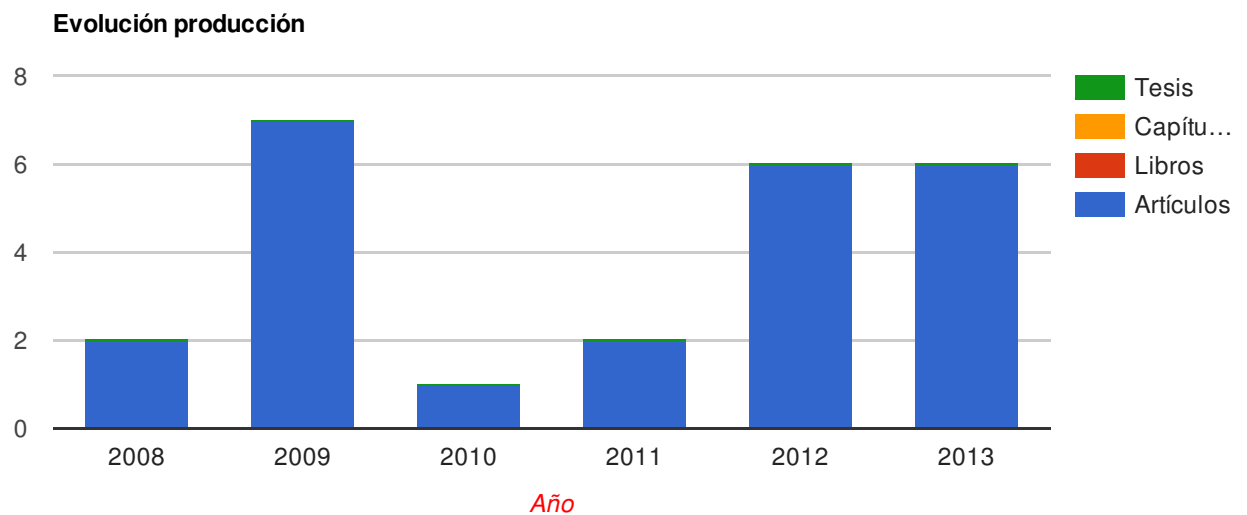
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Ficha del Directorio

Producción 24

Artículos (24) Libros (0) Capítulos de Libros (0) Tesis dirigidas (0)



Proyectos dirigidos 0

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

Actividades 0

| Titulo publicación | Fuente | Tipo | Fecha |
|---|--|----------|-------|
| Bisphosphonate-associated osteonecrosis of the jaw 2 years after teeth extractions: a case report solved with non-invasive treatment | European review for medical and pharmacological sciences | Articulo | 2013 |
| Effectiveness of malic acid 1 % in patients with xerostomia induced by antihypertensive drugs | Medicina oral, patologia oral y cirugia bucal | Articulo | 2013 |
| Effectiveness of malic acid 1% in patients with xerostomia induced by antihypertensive drugs. | Medicina oral, patologia oral y cirugia bucal | Articulo | 2013 |
| Evaluation of the efficacy of a topical sialogogue spray containing malic acid 1% in elderly people with xerostomia: a double-blind, randomized clinical trial. | Gerodontology: an international journal | Articulo | 2013 |
| Histological, radiological and histomorphometric evaluation of immediate versus non-immediate loading of a zirconia implant with surface treatment in a dog model | Clinical oral implants research | Articulo | 2013 |
| The efficacy of a topical sialogogue spray containing 1% malic acid in patients with antidepressant-induced dry mouth: a double-blind, randomized clinical trial. | Depression and anxiety | Articulo | 2013 |
| Biological response to porcine xenograft implants: an experimental study in rabbits | Implant dentistry | Articulo | 2012 |
| Biological response to porcine xenograft implants: an experimental study in rabbits. | Implant dentistry | Articulo | 2012 |
| Biomechanical and bone histomorphological evaluation of two surfaces on tapered and cylindrical root form implants: an experimental study in dogs. | Clinical implant dentistry and related research | Articulo | 2012 |
| Femtosecond laser microstructuring of zirconia dental implants | Journal of biomedical materials research. part b: applied biomaterials | Articulo | 2012 |
| The efficacy of a topical sialogogue spray containing 1% malic acid in patients with antidepressant-induced dry mouth: a double-blind, randomized clinical trial | Depression and anxiety | Articulo | 2012 |
| The efficacy of a topical sialogogue spray containing 1% malic acid in patients with antidepressant-induced dry mouth: a double-blind, randomized clinical trial. | Depression and anxiety | Articulo | 2012 |
| Crestal bone loss evaluation in osseointegrated expanded platform implants: a 5-year study | Clinical oral implants research | Articulo | 2011 |
| Evaluation of primary stability of self-tapping and non-self-tapping dental implants. a 12-week clinical study | Clinical implant dentistry and related research | Articulo | 2011 |
| Atraumatic maxillary sinus elevation using threaded bone dilators for immediate implants. a three-year clinical study | Medicina oral, patologia oral y cirugia bucal | Articulo | 2010 |
| Evaluation of effects of topical melatonin on implant surface at 5 and 8 weeks in beagle dogs | Clinical implant dentistry and related research | Articulo | 2009 |
| Interacciones farmacológicas de los antimicrobianos en odontología | Medicina oral, patologia oral y cirugia bucal | Articulo | 2009 |
| Interacciones farmacológicas de los vasoconstrictores de uso odontológico | Medicina oral, patologia oral y cirugia bucal | Articulo | 2009 |
| Melatonin plus porcine bone on discrete calcium deposit implant surface stimulates osteointegration in dental implants | Journal of pineal research | Articulo | 2009 |
| Pharmacological interactions of anti-inflammatory-analgesics in odontology | Medicina oral, patologia oral y cirugia bucal | Articulo | 2009 |
| The effects of growth hormone on the initial bone formation around implants | The international journal of oral & maxillofacial implants | Articulo | 2009 |
| Topical application of melatonin and growth hormone accelerates bone healing around dental implants in dogs | Clinical implant dentistry and related research | Articulo | 2009 |

| bone healing around dental implants in dogs | related research | | |
|---|---|----------|------|
| Interacciones farmacológicas de los analgésicos-antiinflamatorios en odontología | Medicina oral, patología oral y cirugía bucal | Artículo | 2008 |
| Interaction of paracetamol in chronic alcoholic patients. importance for odontologists. | Medicina oral, patología oral y cirugía bucal | Artículo | 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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- ANTONIO AGUILAR-SALVATIERRA RAYA (9)
- ANTONIO CUTANDO SORIANO (8)
- RAFAEL ARCESIO DELGADO RUÍZ (6)
- MARIBEL CABRERA AYALA (4)
- Alejandro Uribe Marioni (2)
- LAURA LOPEZ MARÍ (2)
- ANA BOQUETE CASTRO (1)
- CARLOS ARANA MOLINA (1)
- CECILIA VANDER WOLF UBEDA (1)
- JEAN TODD STEPHENSON WILSON (1)
- MARIA JOSEFA FERRERA RODRIGUEZ (1)