

Tarea seminario 5

1.- Realiza la siguiente búsqueda en **Scopus**:

Utilización de la acupuntura, el masaje y técnicas de relajación en la depresión y la ansiedad en personas de mediana edad.

- ¿Cuántos artículos hay publicados del 2015 hasta la actualidad?
- Entra en el artículo más actual e indica su título
- ¿Cuál es el lenguaje del artículo original?
- Haz una alerta de cita del documento
- ¿Cuál es el artículo más citado?
- Título de los dos artículos más actuales que lo citan

Hemos utilizado con ayuda del Tesauro DEcs la siguiente estrategia de búsqueda:

("acupuncture therapy" OR "massage therapy" OR "relaxation therapy") AND ("depressive disorders" OR "anxiety disorders") AND ("middle aged")

175 document results

TITLE-ABS-KEY(("acupuncture therapy" OR "massage therapy" OR "relaxation therapy") AND ("depressive disorders" OR "anxiety disorders") AND ("middle aged"))

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- Open Access (25)
- Other (150)

Year

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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Migraine patients' journey until a tertiary headache center: An observational study Open Access	Peres, M.F.P., Swerts, D.B., De Oliveira, A.B., Silva-Neto, R.P.	2019	Journal of Headache and Pain 20(1),88	0

Artículo más actual: 2019

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Journal of Headache and Pain [Open Access](#)
Volume 20, Issue 1, 15 August 2019, Article number 88

Migraine patients' journey until a tertiary headache center: An observational study (Article)

(Open Access)

Peres, M.F.P.^a ✉, Swerts, D.B.^b ✉, De Oliveira, A.B.^c ✉, Silva-Neto, R.P.^d ✉

^aHospital Israelita Albert Einstein São Paulo, Brazil, Instituto de Psiquiatria, Hospital das Clínicas, Faculdade de Medicina da USP, Rua Joaquim Eugênio de Lima, 881 cj 708, Sao Paulo SP, Brazil

^bFaculdade de Medicina Do Hospital Israelita Albert Einstein, São Paulo, Brazil

^cInstituto de Psiquiatria, Hospital das Clínicas, Faculdade de Medicina da USP, Sao Paulo, Brazil

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Abstract

Background: Migraine diagnosis is based on clinical aspects and is dependent on the experience of the attending physician. This study aimed to describe the patients journey profile until they start their experience in a tertiary headache center. Methods: In a cross-sectional study, medical charts from migraine patients were reviewed to describe which treatments, procedures and follow-up strategies are

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Related documents

[Patient satisfaction, health care resource utilization, and acute headache](#)

El idioma original es el inglés pero los autores son brasileños

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www--scopus--com.us.debiblio.com/record/display.uri?eid=2-s2.0-85056872656&origin=resultslist&sort=plf-f&src=s&st1=%28"acupuncture+therapy"+or+"massage"+or+...

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Physiological Research Open Access

Volume 67, 2018, Pages S525-S530

Physiological changes after spa treatment - a focus on Endocrinology (Article)

Bičíková, M.^a, Macova, L.^a, Kolatorova, L.^a, Hill, M.^a, Novotny, J.^b, Jandova, D.^c, Starka, L.^a

Save all to author list

^aInstitute of Endocrinology, Prague, Czech Republic

^bPriessnitz Spa, Jeseník, Czech Republic

^cMedical Faculty of Charles University, Prague, Czech Republic

Abstract

View references (31)

The paper presents the results of our effort to reveal objective parameters for evaluation of the spa treatment for patients with anxiety-depressive disorders. The study was based on our previous experience with neuroactive steroids and neurosteroids, which play a crucial role in the psychological well-being of patients by maintaining balance of the organism. A total number of 94 steroids were determined in a group of 70 female patients diagnosed with anxiety-depressive disorders. Patients underwent a month spa treatment while maintaining unchanged medication dosing with SSRI (selective serotonin reuptake inhibitors). The other investigated factors contributing to improving the health of treated subjects were amino-acid homocysteine and serotonin. The blood samples were collected at the beginning and the end of the spa treatment. Serotonin in all patients increased by a relative 23 % (results given as relative differences in percent), while homocysteine decreased by 17.1 %. Statistically significant increases were found in 21 steroids, which indicate activation of the adrenal cortex. It can be assumed, that the overall improvement in the mental condition of patients, which was proved by questionnaire

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Activation of adrenal steroidogenesis and an improvement of mood balance in postmenopausal females after spa treatment based on physical activity

Honců, P., Hill, M., Bičíková, M. (2019) *International Journal of Molecular Sciences*

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Journal of Headache and Pain [Open Access](#)
Volume 20, Issue 1, 15 August 2019, Article number 88

Migraine patients' journey until a tertiary headache center: An observational study (Article) (Open Access)

Peres, M.F.P.^a  Swerts, D.B.^b  De Oliveira, A.B.^c  Silva-Neto, R.P.^d  

^aHospital Israelita Albert Einstein São Paulo, Brazil, Instituto de Psiquiatria, Hospital das Clínicas, Faculdade de Medicina da USP, Rua Joaquim Eugênio de Lima, 881 cj 708, Sao Paulo SP, Brazil

^bFaculdade de Medicina Do Hospital Israelita Albert Einstein, São Paulo, Brazil

^cInstituto de Psiquiatria, Hospital das Clínicas, Faculdade de Medicina da USP, Sao Paulo, Brazil

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Abstract

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Background: Migraine diagnosis is based on clinical aspects and is dependent on the experience of the attending physician. This study aimed to describe the patients journey profile until they start their experience in a tertiary headache center. Methods: In a cross-sectional study, medical charts from migraine patients were reviewed to describe which treatments, procedures and follow-up strategies are performed until the first appointment with a headache specialist. Patients from both sexes, ≥18 years old, which came to their first visit from March to July 2017 were included. Sociodemographic information, headache characteristics, diagnostic methods previously used, clinical history, family history and the treatments previously used were assessed in the first appointment with a specialist. Patient Health Questionnaire-9 and General **Anxiety Disorder** -7 were also applied. Descriptive analyses were performed to describe the sample profile and statistical tests were used to evaluate factors associated with the type of migraine (chronic or episodic). Results: The sample consisted of 465 patients. On average, the pain started 17.1 (SD = 11.4) years before the first appointment with a headache specialist. Most of patients were classified as having chronic migraine (51.7%), with an average frequency of 15.5 (SD = 9.9) days per month. Regarding patients' journey until a specialist, most patients were submitted to laboratory tests (74.0%), cranial tomography (66.8%) and magnetic resonance imaging (66.8%) as diagnostic methods and computed tomography (70.2%) and magnetic resonance imaging (61.0%) as treatment. A few

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[Patient satisfaction, health care resource utilization, and acute headache medication use with galcanezumab: Results from a 12-month open-label study in patients with migraine](#)

Ford, J.H. , Foster, S.A. , Stauffer, V.L.
(2018) *Patient Preference and Adherence*

[Self-medication for migraine: A nationwide cross-sectional study in Italy](#)

Brusa, P. , Allais, G. , Scarinzi, C.

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Artículo más citado hasta la actualidad con 54 citas

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	Document title	Authors	Year	Source	Cited by
<input checked="" type="checkbox"/> 1	Effects of acupuncture on menopause-related symptoms and quality of life in women in natural menopause: A meta-analysis of randomized controlled trials	Chiu, H.-Y., Pan, C.-H., Shyu, Y.-K., Han, B.-C., Tsai, P.-S.	2015	Menopause 22(2), pp. 234-244	54
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<input type="checkbox"/> 2	Acupuncture treatment modulates the corticostriatal reward circuitry in major depressive disorder	Wang, Z., Wang, X., Liu, J., (...), Liu, B., Kong, J.	2017	Journal of Psychiatric Research 84, pp. 18-26	27
	View abstract <input type="checkbox"/> Find-It! View at Publisher Related documents				
<input type="checkbox"/> 3	Acupuncture for residual insomnia associated with major depressive disorder: A placebo- and sham-controlled, subject- and assessor-blind, randomized trial	Chung, K.-F., Yeung, W.-F., Yu, Y.-M., (...), Lee, W.-K., Chan, L.-Y.	2015	Journal of Clinical Psychiatry 76(6), pp. e752-e760	27

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Year 2019 (4) 2018 (15) 2017 (12) 2016 (12) 2015 (12)

Author name

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Los dos artículos más actuales que lo citan y su correspondiente título:

The screenshot shows a Scopus search results page. The browser address bar displays the URL: www.scopus.com.us/debiblio.com/results/citedbyresults.uri?sort=plf-f&cite=2-s2.0-84922411145&src=s&imp=t&sid=3499e2209e1467540cc462637690...

The selected article is: Chiu H.-Y., Pan C.-H., Shyu Y.-K., Han B.-C., Tsai P.-S. (2015) Menopause, 22 (2) , pp. 234-244.

The search results interface includes a search bar, a 'Refine results' sidebar, and a main results table. The table is sorted by 'Date (newest)' and shows two articles cited by the selected article.

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Year

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	Document title	Authors	Year	Source	Cited by
1	Complementary and alternative medicine for natural and treatment-induced vasomotor symptoms: An overview of systematic reviews and meta-analyses	Guo, P.-P., Li, P., Zhang, X.-H., (...), Sun, W.-J., Zhang, W.	2019	Complementary Therapies in Clinical Practice 36, pp. 181-194	2
View abstract Find-It! View at Publisher Related documents					
2	Yoga and acupuncture versus "sham" treatments for menopausal hot flashes: How do they compare?	McGuire, A., Anderson, D.	2019	Menopause 26(4), pp. 337	1
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2.- Buscar el siguiente autor: **Pedro Vicente Munuera Martínez**

- ¿Cuántos documentos ha publicado?
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- Foot (2) >
- Acta Bioethica (1) >
- Advances In Skin And Wound Care (1) >
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1	Munuera-Martínez, Pedro V. Munuera, Pedro Vicente Munuera Martínez, P. V. Munuera-Martínez, Pedro V. View last title	47	11	University of Seville	Sevilla	Spain
2	Munuera-Martínez, Pedro Vicente Munuera Martínez, P. V. Munuera-Martínez, Pedro V. View last title	6	0	University of Seville	Sevilla	Spain

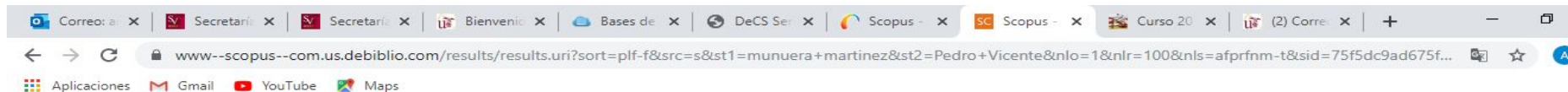
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En el primer resultado de búsqueda salen 47 artículos y un índice h de 11

En el segundo resultado tenemos 6 artículos y un índice h de 0

En total hay 53 artículos

Título del artículo más citado:



AU-ID ("Munuera-Martínez, Pedro V." 14013368700) OR AU-ID ("Munuera-Martínez, Pedro Vicente" 57209007756)

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Year

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<input checked="" type="checkbox"/> 1	Relationship between tightness of the posterior muscles of the lower limb and plantar fasciitis	Bolívar, Y.A., Munuera, P.V., Padillo, J.P.	2013	Foot and Ankle International 34(1), pp. 42-48	55

View abstract

<input type="checkbox"/> 2	Length of the first metatarsal and hallux in hallux valgus in the initial stage	Munuera, P.V., Polo, J., Rebollo,	2008	International Orthopaedic	27
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Número de citas:55

¿Cuál es la revista donde este autor tiene más artículos publicados?en “source title” podemos encontrar la revista donde este autor tiene más artículos,se trata de la publicación “Journal of the American podiatric Medical Association” con 16 en total

Nursing (2) >
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Document type ^

- Article (49) >
- Review (3) >
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Source title ^

- Journal Of The American Podiatric Medical Association (16) >
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<input type="checkbox"/> 9	Morphofunctional study of brachymetatarsia of the fourth metatarsal	Munuera Martínez, P.V., Guillermo, L.S., Domínguez-Maldonado, G., Salcini-Macías, J.L., Luis Martínez, C.	2004	Journal of the American Podiatric Medical Association 94(4), pp. 347-352	16
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<input type="checkbox"/> 10	Length of the sesamoids and their distance from the metatarsophalangeal joint space in feet with incipient Hallux limitus	Munuera, P.V., Domínguez, G., Lafuente, G.	2008	Journal of the American Podiatric Medical Association 98(2), pp. 123-129	12
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<input type="checkbox"/>	Relative metatarsal protrusion in the adult: A preliminary	Domínguez, G., Munuera, P.V., Lafuente, G.	2006	Journal of the American Podiatric Medical Association 96(3), pp. 238-244	12
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