

## PERSONAL INFORMATION

## PAOLO TUCCI



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-  [https://sites.google.com/a/unifg.it/paolotucci/](#)
-  Skype: paolo.tucci1

Gender M | Date of birth 27/08/1969 | Nationality Italian

## WORK EXPERIENCE

- 01-03-2007 onwards Researcher of Pharmacology at the Department of Biomedical Sciences, University of Foggia.  
Pharmacology Teacher, School of Medicine, Faculty of Medicine, University of Foggia, Italy.
- 08-11-2012 - 08-11-2015 Member of Board of CLA - University Language Centre, University of Foggia.
- 01-01-2009 - 31-01-2009 Designated by the Commission for the supervision and control of doping and for the protection of health in sports activities (Ministry of Health and Social Policies) as a referee for the evaluation of the projects presented in the framework of the research and training program / information on drugs, substances and medical practices that can be used for doping purposes and for the protection of health in sporting activities 2009.
- 01-11-2004 - 31-10-2006 From 2004 to 2006 post-doctoral fellow for the project "Exposure to cannabinoids during brain development: neurophysiological study" (Department of Human Physiology and Pharmacology, Vittorio Erspamer, University of Rome "La Sapienza" ).
- 02-03-2003 - 01-03-2005 Post-doctoral fellow for the project "Exposure Delta9-Tetrahydrocannabinol during brain development and adolescence: behavioural, neurochemical and neurophysiological study in rat" (Italian Ministry of Education, University and Research (MIUR)).
- 01-03-2001 - 28-02-2003 Post-doctoral fellow for the project "Non-opioid analgesics and opioids interaction" (Department of Pharmacology of Natural Substances and General Physiology, University of Rome "La Sapienza").
- 2002 Designated by the "Department of Pharmaceutical Studies" of the University of Rome "La Sapienza" to teach lessons (70 hours) for a professional training course for the project: Evaluation and mapping of the ecotoxicological risk of discharges human and productive settlements and surface and deep waters in the Lazio region (project owner: Research Toxicology Center (RTC)).
- 2001 and 2004 Consultant to Technical Secretary of Italian Pharmacopeia.

## EDUCATION

- 2002-2005 Specialized in Organic Natural Substances Chemistry and Technology in 2005 at University of Rome "La Sapienza", Italy.
- 1997-2001 Specialized in Pharmacology at University of Rome "La Sapienza", Italy.

1994-1998	Ph.D. in Pharmacology, Pharmacognosy and Toxicology at the Institute of Pharmacology and Pharmacognosy, University of Rome "La Sapienza"
1988-1994	Graduated in Pharmaceutical Chemistry and Technology University of Rome "La Sapienza"
1983-1988	High school diploma

**PERSONAL SKILLS AND COMPETENCES**

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Mother tongue(s) Italian

OTHER LANGUAGE(S)	UNDERSTANDING		Speaking		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1

Computer skills and competences Competent with most programmes

Expertise Prof. Tucci, has focussed his scientific interest on the study of:

- Urinary Bladder pharmacotherapy;
- Ecotoxicology test;
- Neurokinins;
- Anti aging Medicine;
- Gastrointestinal pharmacotherapy;
- The physiological and pathological neuromodulatory role of beta-amyloid in the central nervous system

AIFA (Italian Medicines Agency)

- Member of advisors of the AIFA (Italian Medicines Agency)  
[http://www.aifa.gov.it/sites/default/files/Elenco\\_Esperti\\_e\\_Consulenti\\_AIFA\\_2018\\_24-12-2018.pdf](http://www.aifa.gov.it/sites/default/files/Elenco_Esperti_e_Consulenti_AIFA_2018_24-12-2018.pdf)

ITALIAN NATIONAL AGENCY FOR THE EVALUATION OF UNIVERSITIES AND RESEARCH INSTITUTES (ANVUR)

<http://www.anvur.it/wp-content/uploads/2019/02/Albo-Esperti-della-Valutazione-Profilo-Disciplinari-20190211.pdf>

**Grant**

05-02-2017 onwards

Grant PRIN 2015KP7T2Y, The neurobiological bases of compulsive food consumption: the search for new therapeutic approaches. Italian Ministry of Education, University and Research (MIUR).  
<http://cercauniversita.cineca.it/php5/prin/cerca.php?codice=2015KP7T2Y>

From: 01-02-2013 to 01-02-2016

Grant PRIN 2011 2010BN3MXM, The endocannabinoids role in psychiatric diseases.  
Italian Ministry of Education, University and Research (MIUR).  
<http://cercauniversita.cineca.it/php5/prin/cerca.php?codice=2010BN3MXM>

From: 01-01-2012 to 30-09-2015

Research assignment "Pre-clinical evaluation of the toxicity and biological activity of phytosterols extracted from microalgae" conferred by the Department of Clinical and Experimental Medicine, University of Foggia, within the project PON02\_00186\_2937475, Actuator: D.A.Re. Scrl, Title of the project: Innovative Technological and Clinical Protocols for the production of functional foods (Pro.Ali.Fun.).

From: 01-01-2005 to 31-12-2005

Grant from the Enrico and Enrica Sovena Foundation (<http://fondazionesovena.it>).

From: 25-05-2001 to 24-05-2002

Grant from the Italian Ministry of Education, University and Research (MIUR) (Project Title: "Local anaesthetics and opioids interaction".

From: 19-09-2000 to 19-11-2000

Post-doctoral fellow for the project "New analytic technique in drugs investigation"

[Grant from University](#)

09-05-2017 onwards

Grant from: University of Foggia VQR 2011-2014

From: 01-11-2002 to 31-10-2005

Grant from: University of Rome "La Sapienza".

From: 01-11-1997 to 31-10-2001

Grant from: University of Rome "La Sapienza".

[Editorial Board](#)

From 31-03-2018

Member of Editorial Board of Oxidative Medicine and Cellular Longevity  
<https://www.hindawi.com/journals/omcl/> (Journal home page)  
<https://www.hindawi.com/journals/omcl/editors/> (Editorial Board)

From 20-05-2020

Member of Editorial Board of Motivation and Reward (specialty section of Frontiers in Behavioral Neuroscience). Review Editor

## PUBLICATIONS

**SCIENTIFIC PUBLICATIONS (JOURNAL CITATION REPORTS):**

updated list at: <http://orcid.org/0000-0001-7314-445X>  
Report attached updated 27/05/20, 2018, N1

**SCIENTIFIC PUBLICATIONS (language: italian)**

Tucci P., Trabace L. Il corretto uso del farmaco: esiste una ricetta per non sbagliare?  
Foggia Medicina, volume 1, numero 0, pag. 23-30, 2007.

Tucci, P. Organizzazione sanitaria e interessi economici, per il portale Treccani Scuola.  
<http://www.treccani.it/Portale/sito/scuola/dossier/2010/epidemie/2.html>, 2010.

**SCIENTIFIC PUBLICATIONS ON BOOKS (language: italian)**

Maria Antonietta De Angelis, Paolo Tucci: L'eutanasia nella macellazione in "La macellazione. L'uccisione degli animali a scopo alimentare" a cura di Gianluigi Giovagnoli - 3° vol. della collana: "Documenti del Comitato Bioetico per la Veterinaria", ed. C.G. Edizioni Medico Scientifiche, Torino, 2001, pag. 166.

Paolo Tucci: Utilizzo dei farmaci in veterinaria e rischio ecotossicologico in Corso di perfezionamento in Ecotossicologia – a cura del dott. Francesco Donati - Centro Stampa Ateneo Università "La Sapienza" Roma, 2002, pag. 155.

Eugenio Natoli, Paolo Tucci: Etologia e Psicofarmacologia in "I cani pericolosi come problema bioetico" a cura di Eugenia Natoli e Pasqualino Santori - 4° vol. della collana: "Documenti del Comitato Bioetico per la Veterinaria", ed. C.G. Edizioni Medico Scientifiche, Torino, 2006, pag. 24.

Dizionario Medicina Treccani.

Editore Istituto Encyclopedie Treccani, Roma, 2010.

Paolo Tucci: Strategie e terapie anti-aging oggi e nel prossimo futuro in "Medicina anti aging. Le origini dell'aging-La prevenzione-Le terapie anti-aging."  
A cura di F. Terranova, F. Romanelli, G. Riondino, E. Bartoletti, C.A. Bartoletti.  
Editrice Salus Internazionale srl, Roma, 2011, pag 345.

Paolo Tucci, Maria Grazia Morgese, "Disturbi da sostanze d'abuso" in Manuale di Farmacoterapia, Coordinamento editoriale Prof. Antonio Calignano, Edizioni Idelson-Gnocchi 1908 srl, Napoli, 2019.

## Congresses (Invited speaker)

Invited speaker al Corso di Formazione per membri del Comitato di Bioetica organizzato dalla Fondazione Internazionale Fatebenefratelli; relazione "La sperimentazione preclinica". Roma, 16-18 maggio 2002.

Invited speaker al Corso Nazionale di formazione in farmacovigilanza organizzato da Società Italiana di Farmacia Ospedaliera e dei servizi farmaceutici delle aziende sanitarie; relazione: Interazioni fra farmaci ed alimenti.  
Roma, 3-6 dicembre 2002

Invited speaker al Convegno Nazionale: Strategia e tattica della terapia antibiotica, organizzato dalla Società Italiana per l'aggiornamento e l'educazione continua in medicina; relazione: Cosa si deve conoscere di ogni antibiotico?  
Roma, 27 marzo 2004

Invited speaker al 82° Congresso nazionale SIGO (Società italiana di ginecologia e ostetricia); relazione: Dagli omega 3 alle prostaglandine.  
Roma 1-4 ottobre 2006

Invited speaker alle Giornate veterinarie daunie (Foggia 8 ottobre 2011-16 dicembre 2011); relazione: Impatto ambientale dei farmaci veterinari.  
San Severo, 22-10-2011

Partecipazione alla organizzazione degli eventi formativi per la Società Italiana di Medicina Veterinaria Preventiva (SIMEVEP). In particolare si occupa di proporre temi farmacologici con tematiche comuni nell'ambito della medicina veterinaria ed umana nel contesto della strategia "One health One medicine".

Relatore al 36° Congresso Nazionale della Società Italiana di Farmacologia; relazione: The effect of chronic nandrolone decanoate treatment on emotional behavior and neurochemical changes in rats.  
Torino, 23-26 Ottobre 2013

Invited speaker: Convegno "Verso Expo 2015, One Medicine – One Health – Food for All", organizzato dalla Società Italiana di Medicina Veterinaria Preventiva (SIMEVEP); relazione: One health One medicine: il ruolo delle nanotecnologie.  
Bergamo, 28-29 novembre 2013

Invited speaker al convegno Farmaci in Odontoiatria organizzato da Associazione Italiana Odontoiatri (AIO) sezione provinciale di Foggia; relazione "Antibiotici e Farmaci d'urgenza".  
FOGGIA 25-01-2014

Invited speaker al convegno Farmaci in Odontoiatria organizzato da Associazione Italiana Odontoiatri (AIO) sezione provinciale di Foggia; relazione "Analgesici e Bifosfonati".  
FOGGIA 22-02-2014

Invited speaker al 37° Congresso Nazionale della Società Italiana di Farmacologia per il simposio: Food for Thought: when unbalanced diets lead to unbalanced brain; relazione: Pre and post-natal exposure to polyunsaturated fatty acid enriched diet: impact on depression development in adult rats offspring.  
Napoli, 27-30 Ottobre 2015 29-10-2015

Invited speaker all'evento "Condivisione ed implementazione del PDTA - Progetto formativo Regione Basilicata"; relazione: Le nuove strategie terapeutiche nella gestione del paziente con Asma e BPCO.  
Matera, 7 novembre 2015

Invited speaker all'evento "L'impiego della teleanestesia: elementi di base per le emergenze veterinarie"; relazione "Farmaci anestetici: caratteristiche e peculiarità ".  
Brindisi, 14 ottobre 2016.

Invited speaker "Farmaci in odontostomatologia: come ottimizzare il rapporto tra efficacia e sicurezza", organizzato da Associazione Italiana Odontoiatri (AIO) sezione provinciale di Foggia.  
Foggia, 21 aprile 2018

<b>Membership</b> 06-06-2002 onwards	Member of Italian Society of Pharmacology (SIF)
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**Bioethics**

- Workshop: "Incontro AIFA-Farmacologi Comitati Etici", Roma 7 maggio 2009.
- Corso sul Decreto Ministeriale "CTA- Clinical Trial Application" per i farmacologi dei comitati etici, Roma, 3 giugno 2008.
- Workshop: Farmacovigilanza: responsabilità e doveri degli operatori sanitari. Roma, 24 maggio 2002.
- Membro del comitato di bioetica per la veterinaria dell'Ordine dei Veterinari di Roma in qualità di Farmacologia dal 2001 al 2007.
- Incontro dei Comitati Universitari per la Sperimentazione animale, Università di Pisa, 30 giugno 2008.
- Conferenza Nazionale Benessere Animale, Ministero della Salute, Roma, 15 aprile 2016.
- Corso di Formazione: "D.lgs. 26/2014 sulla tutela degli animali utilizzati ai fini scientifici: ruolo e competenze del Responsabile del Progetto di Ricerca e Valutazione Tecnico-Scientifica dei progetti (artt. 23, comma 3 e 31 del D.lgs. n. 26/2014), 1° edizione 2017", Istituto Superiore di Sanità, Roma, 5 e 6 LUGLIO 2017.

Poster in National and  
International Congresses  
Courses

ATTACHMENT N2

ATTACHMENT N3

**Privacy**

I allow the use and processing of my personal data according to the Dlgs 196/2003 concerning the handling of personal data.

Foggia, 27/05/20



Signature



## ATTACHMENT N1. SCIENTIFIC PUBLICATIONS (JOURNAL CITATION REPORTS):

<http://orcid.org/0000-0001-7314-445X>

Scopus

EXPORT DATE: 29 Apr 2020

Documents:51

Citations: 764

h-index: 17

Scopus

EXPORT DATE: 29 Apr 2020

Schiavone, S., Morgese, M.G., Bove, M., Colia, A.L., Maffione, A.B., Tucci, P., Trabace, L., Cuomo, V.

16647296600;56416635000;56816600300;56516975300;57203380204;24473621400;6602105770;7103095400;

Ketamine administration induces early and persistent neurochemical imbalance and altered NADPH oxidase in mice (2020) Progress in Neuro-Psychopharmacology and Biological Psychiatry, 96, art. no. 109750, . Cited 1 time.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072053476&doi=10.1016%2f.pnpbp.2019.109750&partnerID=40&md5=dfcb520f5a786ee7fccaa83962ed5cf59>

DOI: 10.1016/j.pnpbp.2019.109750

ISSN: 02785846

CODEN: PNPPD

PUBMED ID: 31446158

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

Morgese, M.G., Schiavone, S., Maffione, A.B., Tucci, P., Trabace, L.

56416635000;16647296600;57203380204;24473621400;6602105770;

Depressive-like phenotype evoked by lifelong nutritional omega-3 deficiency in female rats: Crosstalk among kynurenone, Toll-like receptors and amyloid beta oligomers (2020) Brain, Behavior, and Immunity, . Cited 1 time.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078733237&doi=10.1016%2f.bbi.2020.01.015&partnerID=40&md5=7ccb884710b97feb82353b3eff6fbee2>

DOI: 10.1016/j.bbi.2020.01.015

ISSN: 08891591

CODEN: BBIME

PUBMED ID: 31987923

DOCUMENT TYPE: Article

PUBLICATION STAGE: Article in Press

SOURCE: Scopus

Schiavone, S., Tucci, P., Trabace, L., Morgese, M.G.

16647296600;24473621400;6602105770;56416635000;

Early celastrol administration prevents ketamine-induced psychotic-like behavioral dysfunctions, oxidative stress and IL-10 reduction in the cerebellum of adult mice (2019) Molecules, 24 (21), art. no. 3993, . Cited 1 time.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074624056&doi=10.3390%2fmolecules24213993&partnerID=40&md5=22c5f4ea6271b6bd7d30a528cc64d6aa>

DOI: 10.3390/molecules24213993

ISSN: 14203049

CODEN: MOLEF

PUBMED ID: 31694174

DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
ACCESS TYPE: Open Access  
SOURCE: Scopus

Morgese, M.G., Schiavone, S., Bove, M., Mhillaj, E., Tucci, P., Trabace, L.  
56416635000;16647296600;56816600300;54403227300;24473621400;6602105770;  
Sub-chronic celecoxib prevents soluble beta amyloid-induced depressive-like behaviour in rats  
(2018) Journal of Affective Disorders, 238, pp. 118-121. Cited 5 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047848512&doi=10.1016%2fjad.2018.05.030&partnerID=40&md5=18e3d92d1391a6e405d0bd7a311180db>

DOI: 10.1016/j.jad.2018.05.030  
ISSN: 01650327  
CODEN: JADID  
PUBMED ID: 29879605  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus

Bove, M., Mhillaj, E., Tucci, P., Giardino, I., Schiavone, S., Morgese, M.G., Trabace, L.  
56816600300;54403227300;24473621400;6603294073;16647296600;56416635000;6602105770;  
Effects of n-3 PUFA enriched and n-3 PUFA deficient diets in naïve and A $\beta$ -treated female rats  
(2018) Biochemical Pharmacology, 155, pp. 326-335. Cited 6 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85050253319&doi=10.1016%2fbcp.2018.07.017&partnerID=40&md5=0e30c8f60dd5344d2c0ac9bca0c82172>

DOI: 10.1016/j.bcp.2018.07.017  
ISSN: 00062952  
CODEN: BCPCA  
PUBMED ID: 30028991  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus

Morgese, M.G., Schiavone, S., Mhillaj, E., Bove, M., Tucci, P., Trabace, L.  
56416635000;16647296600;54403227300;56816600300;24473621400;6602105770;  
N-3 PUFA diet enrichment prevents amyloid beta-induced depressive-like phenotype  
(2018) Pharmacological Research, 129, pp. 526-534. Cited 7 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85036605466&doi=10.1016%2fphrs.2017.11.034&partnerID=40&md5=c78e8d187a272d8dde5103b259cc925b>

DOI: 10.1016/j.phrs.2017.11.034  
ISSN: 10436618  
CODEN: PHMRE  
PUBMED ID: 29203442  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus

Mhillaj, E., Morgese, M.G., Tucci, P., Furiano, A., Luongo, L., Bove, M., Maione, S., Cuomo, V., Schiavone, S., Trabace, L.  
54403227300;56416635000;24473621400;56764709300;23767226900;56816600300;23005379000;7103095400;16  
647296600;6602105770;  
Celecoxib Prevents Cognitive Impairment and Neuroinflammation in Soluble Amyloid  $\beta$ -treated Rats  
(2018) Neuroscience, 372, pp. 58-73. Cited 11 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85041377223&doi=10.1016%2fneuroscience.2017.12.046&partnerID=40&md5=b41a5a9d5e54c096e5570508d4a23c9b>

DOI: 10.1016/j.neuroscience.2017.12.046

ISSN: 03064522

CODEN: NRSCD

PUBMED ID: 29306052

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Schiavone, S., Camerino, G.M., Mhillaj, E., Zotti, M., Colaianna, M., Giorgi, A.D., Trotta, A., Cantatore, F.P., Conte, E., Bove, M., Tucci, P., Morgese, M.G., Trabace, L.

16647296600;16232571400;54403227300;14523907700;22033889200;57196480307;15833669200;7006242584;25

642355300;56816600300;24473621400;56416635000;6602105770;

Visceral fat dysfunctions in the rat social isolation model of psychosis

(2017) Frontiers in Pharmacology, 8 (NOV), art. no. 787,. Cited 8 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85033607318&doi=10.3389%2ffphar.2017.00787&partnerID=40&md5=db8bc91d08ed23b9b407060ec4b4acaa)

85033607318&doi=10.3389%2ffphar.2017.00787&partnerID=40&md5=db8bc91d08ed23b9b407060ec4b4acaa

DOI: 10.3389/fphar.2017.00787

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DOCUMENT TYPE: Article

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ACCESS TYPE: Open Access

SOURCE: Scopus

Schiavone, S., Tucci, P., Mhillaj, E., Bove, M., Trabace, L., Morgese, M.G.

16647296600;24473621400;54403227300;56816600300;6602105770;56416635000;

Antidepressant drugs for beta amyloid-induced depression: A new standpoint?

(2017) Progress in Neuro-Psychopharmacology and Biological Psychiatry, 78, pp. 114-122. Cited 24 times.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019655499&doi=10.1016%2f.pnpbp.2017.05.004&partnerID=40&md5=ca6dcffaf93ad9b728a125f943913ad7)

85019655499&doi=10.1016%2f.pnpbp.2017.05.004&partnerID=40&md5=ca6dcffaf93ad9b728a125f943913ad7

DOI: 10.1016/j.pnpbp.2017.05.004

ISSN: 02785846

CODEN: PNPPD

PUBMED ID: 28499898

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

Morgese, M.G., Tucci, P., Mhillaj, E., Bove, M., Schiavone, S., Trabace, L., Cuomo, V.

56416635000;24473621400;54403227300;56816600300;16647296600;6602105770;7103095400;

Lifelong Nutritional Omega-3 Deficiency Evokes Depressive-Like State Through Soluble Beta Amyloid

(2017) Molecular Neurobiology, 54 (3), pp. 2079-2089. Cited 21 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84959330448&doi=10.1007%2fs12035-016-9809-2&partnerID=40&md5=f60f4c0f6882464cc6ede8f681a8cb59>

DOI: 10.1007/s12035-016-9809-2

ISSN: 08937648

CODEN: MONBE

PUBMED ID: 26924315

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

Schiavone, S., Mhillaj, E., Neri, M., Morgese, M.G., Tucci, P., Bove, M., Valentino, M., Di Giovanni, G., Pomara, C., Turillazzi, E.,

Trabace, L., Cuomo, V.  
16647296600;54403227300;8314105000;56416635000;24473621400;56816600300;55084299300;7003785255;833  
9471800;54937623900;6602105770;7103095400;  
Early Loss of Blood-Brain Barrier Integrity Precedes NOX2 Elevation in the Prefrontal Cortex of an Animal Model of Psychosis  
(2017) Molecular Neurobiology, 54 (3), pp. 2031-2044. Cited 18 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84959165875&doi=10.1007%2fs12035-016-9791-8&partnerID=40&md5=4ec89c693383ee22f4fb0b961c537b>

DOI: 10.1007/s12035-016-9791-8

ISSN: 08937648

CODEN: MONBE

PUBMED ID: 26910819

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

Morgese, M.G., Mhillaj, E., Francavilla, M., Bove, M., Morgano, L., Tucci, P., Trabace, L., Schiavone, S.  
56416635000;54403227300;36859865700;56816600300;57191342142;24473621400;6602105770;16647296600;  
Chlorella sorokiniana extract improves short-term memory in rats  
(2016) Molecules, 21 (10), art. no. 1311, . Cited 8 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988938363&doi=10.3390%2fmolecules21101311&partnerID=40&md5=6babf0cf2bf058732a93d7205af949ce>

DOI: 10.3390/molecules21101311

ISSN: 14203049

CODEN: MOLEF

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

Schiavone, S., Morgese, M.G., Mhillaj, E., Bove, M., De Giorgi, A., Cantatore, F.P., Camerino, C., Tucci, P., Maffulli, N., Cuomo, V., Trabace, L.  
16647296600;56416635000;54403227300;56816600300;57213367953;7006242584;6603003424;24473621400;556  
63198300;7103095400;6602105770;  
Chronic psychosocial stress impairs bone homeostasis: A study in the social isolation reared rat  
(2016) Frontiers in Pharmacology, 7 (JUN), art. no. 152, . Cited 2 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84977633965&doi=10.3389%2ffphar.2016.00152&partnerID=40&md5=6801a18a078efbfdfac827de5a67e6b5>

DOI: 10.3389/fphar.2016.00152

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SOURCE: Scopus

Schiavone, S., Neri, M., Mhillaj, E., Morgese, M.G., Cantatore, S., Bove, M., Riezzo, I., Tucci, P., Pomara, C., Turillazzi, E.,  
Cuomo, V., Trabace, L.  
16647296600;8314105000;54403227300;56416635000;11639908100;56816600300;6507688636;24473621400;833  
9471800;54937623900;7103095400;6602105770;  
The NADPH oxidase NOX2 as a novel biomarker for suicidality: Evidence from human post mortem brain samples  
(2016) Translational Psychiatry, 6 (5), art. no. e813, . Cited 13 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978386279&doi=10.1038%2ftp.2016.76&partnerID=40&md5=ec9a59da801f7a92666859f49224e7e0>

DOI: 10.1038/tp.2016.76

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DOCUMENT TYPE: Article

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SOURCE: Scopus

Trabace, L., Tucci, P., Ciuffreda, L., Matteo, M., Fortunato, F., Campolongo, P., Trezza, V., Cuomo, V. 6602105770;24473621400;56823271900;6701804297;26031996500;6507506169;23020411600;7103095400; "natural" relief of pregnancy-related symptoms and neonatal outcomes: Above all do no harm (2015) Journal of Ethnopharmacology, 174, pp. 396-402. Cited 7 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84940975593&doi=10.1016%2fj.jep.2015.08.046&partnerID=40&md5=c2984039e3fdb06d002165dc7297d424>

DOI: 10.1016/j.jep.2015.08.046

ISSN: 03788741

CODEN: JOETD

PUBMED ID: 26325431

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Mhillaj, E., Morgese, M.G., Tucci, P., Bove, M., Schiavone, S., Trabace, L. 54403227300;56416635000;24473621400;56816600300;16647296600;6602105770; Effects of anabolic-androgens on brain reward function (2015) Frontiers in Neuroscience, 9 (AUG), art. no. 295, . Cited 11 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84940746239&doi=10.3389%2ffnins.2015.00295&partnerID=40&md5=53e3c6d102d733c782bc8383729c2d56>

DOI: 10.3389/fnins.2015.00295

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DOCUMENT TYPE: Review

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ACCESS TYPE: Open Access

SOURCE: Scopus

Morgese, M.G., Colaianna, M., Mhillaj, E., Zotti, M., Schiavone, S., D'Antonio, P., Harkin, A., Gigliucci, V., Campolongo, P., Trezza, V., De Stradis, A., Tucci, P., Cuomo, V., Trabace, L. 56416635000;22033889200;54403227300;14523907700;16647296600;37099592100;7003625060;36990873600;6507506169;23020411600;10142026900;24473621400;7103095400;6602105770; Soluble beta amyloid evokes alteration in brain norepinephrine levels: Role of nitric oxide and interleukin-1 (2015) Frontiers in Neuroscience, 9 (NOV), art. no. 428, . Cited 17 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84949568592&doi=10.3389%2ffnins.2015.00428&partnerID=40&md5=5b80f2e29eacf532db660cad89fc2fdc>

DOI: 10.3389/fnins.2015.00428

ISSN: 16624548

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

Tucci, P., Mhillaj, E., Morgese, M.G., Colaianna, M., Zotti, M., Schiavone, S., Ciccarese, M., Trezza, V., Campolongo, P., Cuomo, V., Trabace, L. 24473621400;54403227300;56416635000;22033889200;14523907700;16647296600;56366849300;23020411600;6507506169;7103095400;6602105770; Memantine prevents memory consolidation failure induced by soluble beta amyloid in rats

- (2014) *Frontiers in Behavioral Neuroscience*, 8, art. no. 332, 11 p. Cited 28 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907294208&doi=10.3389%2ffnbeh.2014.00332&partnerID=40&md5=c8212bfb01639fb71461c8e445304228>
- DOI: 10.3389/fnbeh.2014.00332  
ISSN: 16625153  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
ACCESS TYPE: Open Access  
SOURCE: Scopus
- Morgese, M.G., Tucci, P., Colaianna, M., Zotti, M., Cuomo, V., Schiavone, S., Trabace, L.  
56416635000;24473621400;22033889200;14523907700;7103095400;16647296600;6602105770;  
Modulatory activity of soluble beta amyloid on HPA axis function in rats  
(2014) *Current Pharmaceutical Design*, 20 (15), pp. 2539-2546. Cited 23 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903711022&doi=10.2174%2f13816128113199990500&partnerID=40&md5=08a6a17d8a1747acee8859b4bcb006b1>
- DOI: 10.2174/13816128113199990500  
ISSN: 13816128  
CODEN: CPDEF  
PUBMED ID: 23859549  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus
- Zotti, M., Tucci, P., Colaianna, M., Morgese, M.G., Mhillaj, E., Schiavone, S., Scaccianoce, S., Cuomo, V., Trabace, L.  
14523907700;24473621400;22033889200;56416635000;54403227300;16647296600;7004256388;7103095400;6602105770;  
Chronic nandrolone administration induces dysfunction of the reward pathway in rats  
(2014) *Steroids*, 79, pp. 7-13. Cited 17 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887582623&doi=10.1016%2fsteroids.2013.10.005&partnerID=40&md5=8603cf9203b151cdc2616bd102778be4>
- DOI: 10.1016/j.steroids.2013.10.005  
ISSN: 0039128X  
CODEN: STEDA  
PUBMED ID: 24490270  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus
- Zotti, M., Colaianna, M., Morgese, M.G., Tucci, P., Schiavone, S., Avato, P., Trabace, L.  
14523907700;22033889200;56416635000;24473621400;16647296600;6701360102;6602105770;  
Carvacrol: From ancient flavoring to neuromodulatory agent  
(2013) *Molecules*, 18 (6), pp. 6161-6172. Cited 43 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879660785&doi=10.3390%2fmolecules18066161&partnerID=40&md5=653bec366a6cc5f2a3518fa40fec8672>
- DOI: 10.3390/molecules18066161  
ISSN: 14203049  
CODEN: MOLEF  
PUBMED ID: 23708230  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
ACCESS TYPE: Open Access  
SOURCE: Scopus

Colaianna, M., Schiavone, S., Zotti, M., Tucci, P., Morgese, M.G., Bäckdahl, L., Holmdahl, R., Krause, K.-H., Cuomo, V., Trabace, L.

22033889200;16647296600;14523907700;24473621400;56416635000;8787409300;7103259084;7202103787;7103095400;6602105770;

Neuroendocrine profile in a rat model of psychosocial stress: Relation to oxidative stress  
(2013) *Antioxidants and Redox Signaling*, 18 (12), pp. 1385-1399. Cited 50 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875142967&doi=10.1089%2fars.2012.4569&partnerID=40&md5=f2a092a8ded9a38ed8a0bfccb955eb3c>

DOI: 10.1089/ars.2012.4569

ISSN: 15230864

CODEN: ARSIF

PUBMED ID: 23320850

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Pieretti, S., Mastriota, M., Tucci, P., Battaglia, G., Trabace, L., Nicoletti, F., Scaccianoce, S.

7003671497;36671491600;24473621400;35511880600;6602105770;55335677000;7004256388;

Brain nerve growth factor unbalance induced by anabolic androgenic steroids in rats

(2013) *Medicine and Science in Sports and Exercise*, 45 (1), pp. 29-35. Cited 28 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871609607&doi=10.1249%2fMSS.0b013e31826c60ea&partnerID=40&md5=88b3771694b40fc54849922611d9f9a1>

DOI: 10.1249/MSS.0b013e31826c60ea

ISSN: 01959131

CODEN: MSCSB

PUBMED ID: 22895368

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Marini, P., Romanelli, L., Valeri, D., Cascio, M.G., Tucci, P., Valeri, P., Palmery, M.

55511748119;36913999600;37012272700;7004041587;24473621400;7006385625;7003770948;

The NOP receptor involvement in both withdrawal- and CCK-8-induced contracture responses of guinea pig isolated ileum after acute activation of κ-opioid receptor

(2012) *Peptides*, 38 (2), pp. 418-426. Cited 3 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869113856&doi=10.1016%2fj.peptides.2012.09.028&partnerID=40&md5=c0f9d6a5108424b01c90bf71302f993f>

DOI: 10.1016/j.peptides.2012.09.028

ISSN: 01969781

CODEN: PPTDD

PUBMED ID: 23059394

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Tucci, P., Morgese, M.G., Colaianna, M., Zotti, M., Schiavone, S., Cuomo, V., Trabace, L.

24473621400;56416635000;22033889200;14523907700;16647296600;7103095400;6602105770;

Neurochemical consequence of steroid abuse: Stanozolol-induced monoaminergic changes

(2012) *Steroids*, 77 (3), pp. 269-275. Cited 17 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855878865&doi=10.1016%2fj.steroids.2011.12.014&partnerID=40&md5=86af123ad2a29c0e5e6eeb98da3a1e7f>

DOI: 10.1016/j.steroids.2011.12.014

ISSN: 0039128X

CODEN: STEDA

PUBMED ID: 22197661

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Marini, P., Romanelli, L., Valeri, D., Cascio, M.G., Tucci, P., Valeri, P., Palmery, M.

55511748119;36913999600;37012272700;7004041587;24473621400;7006385625;7003770948;

Biphasic regulation of the acute  $\mu$ -withdrawal and CCk-8 contracture responses by the ORL-1 system in guinea pig ileum (2012) Pharmacological Research, 65 (1), pp. 100-110. Cited 4 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856018342&doi=10.1016%2fj.phrs.2011.08.004&partnerID=40&md5=ee4b53910a5c8344714965a7d7579a37>

DOI: 10.1016/j.phrs.2011.08.004

ISSN: 10436618

CODEN: PHMRE

PUBMED ID: 21875667

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Trabace, L., Zotti, M., Colaianna, M., Morgese, M.G., Schiavone, S., Tucci, P., Harvey, B.H., Wegener, G., Cuomo, V.

6602105770;14523907700;22033889200;56416635000;16647296600;24473621400;7103106766;7005238309;7103095400;

Neurochemical differences in two rat strains exposed to social isolation rearing

(2012) Acta Neuropsychiatrica, 24 (5), pp. 286-295. Cited 9 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866502113&doi=10.1111%2fj.1601-5215.2011.00627.x&partnerID=40&md5=5c4dd4251c9e373de4672ed83e5aa391>

DOI: 10.1111/j.1601-5215.2011.00627.x

ISSN: 09242708

CODEN: ACTNE

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Francavilla, M., Colaianna, M., Zotti, M., Morgese, M.G., Trotta, P., Tucci, P., Schiavone, S., Cuomo, V., Trabace, L.

36859865700;22033889200;14523907700;56416635000;7005526652;24473621400;16647296600;7103095400;6602105770;

Extraction, characterization and in vivo neuromodulatory activity of phytosterols from microalga dunaliella tertiolecta (2012) Current Medicinal Chemistry, 19 (18), pp. 3058-3067. Cited 25 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861849070&doi=10.2174%2f092986712800672021&partnerID=40&md5=c5f9579b35d97f67ae376f9afbea6882>

DOI: 10.2174/092986712800672021

ISSN: 09298673

CODEN: CMCHE

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Trabace, L., Zotti, M., Morgese, M.G., Tucci, P., Colaianna, M., Schiavone, S., Avato, P., Cuomo, V.

6602105770;14523907700;56416635000;24473621400;22033889200;16647296600;6701360102;7103095400;

Estrous cycle affects the neurochemical and neurobehavioral profile of carvacrol-treated female rats

(2011) Toxicology and Applied Pharmacology, 255 (2), pp. 169-175. Cited 16 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-80051593747&doi=10.1016%2fj.taap.2011.06.011&partnerID=40&md5=132ca8c105016c457fa45025066ee9df>

DOI: 10.1016/j.taap.2011.06.011  
ISSN: 0041008X  
CODEN: TXAPA  
PUBMED ID: 21723308  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus

Sorce, S., Schiavone, S., Tucci, P., Colaianna, M., Jaquet, V., Cuomo, V., Dubois-Dauphin, M., Trabace, L., Krause, K.-H. 24472370800;16647296600;24473621400;22033889200;15757730500;7103095400;7006239622;6602105770;7202 103787;  
The NADPH oxidase NOX2 controls glutamate release: A novel mechanism involved in psychosis-like ketamine responses (2010) Journal of Neuroscience, 30 (34), pp. 11317-11325. Cited 66 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-77956121499&doi=10.1523%2fJNEUROSCI.1491-10.2010&partnerID=40&md5=a53cb7a3b6baa413118a2e199b8c44cb>

DOI: 10.1523/JNEUROSCI.1491-10.2010  
ISSN: 02706474  
CODEN: JNRSD  
PUBMED ID: 20739552  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
ACCESS TYPE: Open Access  
SOURCE: Scopus

Colaianna, M., Tucci, P., Zotti, M., Morgese, M., Schiavone, S., Govoni, S., Cuomo, V., Trabace, L. 22033889200;24473621400;14523907700;56416635000;16647296600;8159178800;7103095400;6602105770;  
Soluble  $\beta$ amyloid 1-42: A critical player in producing behavioural and biochemical changes evoking depressive-related state?  
(2010) British Journal of Pharmacology, 159 (8), pp. 1704-1715. Cited 72 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-77950224117&doi=10.1111%2fj.1476-5381.2010.00669.x&partnerID=40&md5=79be35e0efbdf47eedc0bdc79977fd4a>

DOI: 10.1111/j.1476-5381.2010.00669.x  
ISSN: 00071188  
CODEN: BJPCB  
PUBMED ID: 20218978  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus

Piergentili, A., Amantini, C., Del Bello, F., Giannella, M., Mattioli, L., Palmery, M., Perfumi, M., Pigini, M., Santoni, G., Tucci, P., Zotti, M., Quaglia, W. 6604017374;6507487028;22984763200;7004131164;8645006500;7003770948;7003416541;7003314122;70052570 92;24473621400;14523907700;7003959138;  
Novel highly potent and selective  $\sigma$ 1 receptor antagonists related to spipethiane  
(2010) Journal of Medicinal Chemistry, 53 (3), pp. 1261-1269. Cited 21 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-77249149392&doi=10.1021%2fjm901542q&partnerID=40&md5=2089a6d41484ecff3d0e4ebeae6e73cd>

DOI: 10.1021/jm901542q  
ISSN: 00222623  
CODEN: JMCMA  
PUBMED ID: 20067271  
DOCUMENT TYPE: Article  
PUBLICATION STAGE: Final  
SOURCE: Scopus

Marini, P., Romanelli, L., Valeri, D., Tucci, P., Valeri, P., Palmery, M.  
55511748119;36913999600;37012272700;24473621400;7006385625;7003770948;  
Acute withdrawal induced by adenosine A1-receptor activation in isolated guinea-pig ileum: Role of opioid receptors and  
effect of cholecystokinin  
(2010) Journal of Pharmacy and Pharmacology, 62 (5), pp. 622-632. Cited 6 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-77952761252&doi=10.1211/jpp.62.05.0010&partnerID=40&md5=e2a956a9e46e5327ad415e3491206beb>

DOI: 10.1211/jpp.62.05.0010

ISSN: 00223573

CODEN: JPPMA

PUBMED ID: 20609065

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Tucci, P., Palmery, M., Piccolotti, P., Pimpinella, G., Valeri, P., Romanelli, L.  
24473621400;7003770948;24473407300;6603591443;7006385625;36913999600;  
Counteracting effect of papaverine on morphine inhibition of gastrointestinal transit in mice  
(2008) Neurogastroenterology and Motility, 20 (8), pp. 958-965. Cited 6 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-47649100779&doi=10.1111/j.1365-2982.2008.01103.x&partnerID=40&md5=7f09e3a9d2a7414e17eda238467bdb5b>

DOI: 10.1111/j.1365-2982.2008.01103.x

ISSN: 13501925

CODEN: NMOTE

PUBMED ID: 18363637

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Romanelli, L., Morrone, L.A., Amico, M.C., Palmery, M., Tucci, P., Valeri, P.  
36913999600;7003703808;6701853653;7003770948;24473621400;7006385625;  
Inhibitory control of the acute mu-withdrawal response by indirectly activated adenosine A1 and kappa-opioid systems  
in the guinea-pig ileum; reversal by cholecystokinin  
(2005) NeuroToxicology, 26 (5), pp. 829-839. Cited 6 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-26444549408&doi=10.1016/j.neuro.2005.02.001&partnerID=40&md5=94bb6eedccedec0852975b552624208a>

DOI: 10.1016/j.neuro.2005.02.001

ISSN: 0161813X

CODEN: NRTXD

PUBMED ID: 15894374

DOCUMENT TYPE: Conference Paper

PUBLICATION STAGE: Final

SOURCE: Scopus

Romanelli, L., Palmery, M., Tucci, P., Amico, M.C., Morrone, L.A., Valeri, P.  
36913999600;7003770948;24473621400;6701853653;7003703808;7006385625;  
Involvement of the cannabinoid CB1 receptor in the opioid inhibition of the response to cholecystokinin and acute  
withdrawal response  
(2005) NeuroToxicology, 26 (5), pp. 819-827. Cited 7 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-26444494544&doi=10.1016/j.neuro.2005.03.010&partnerID=40&md5=1b3e89923fb7ff9878995a1939d72353>

DOI: 10.1016/j.neuro.2005.03.010

ISSN: 0161813X

CODEN: NRTXD

PUBMED ID: 15913779

DOCUMENT TYPE: Conference Paper

PUBLICATION STAGE: Final

SOURCE: Scopus

Trabace, L., Cassano, T., Tucci, P., Steardo, L., Kendrick, K.M., Cuomo, V.

6602105770;7004394578;24473621400;7006090573;7102072078;7103095400;

The effects of nitric oxide on striatal serotonergic transmission involve multiple targets: An in vivo microdialysis study in the awake rat

(2004) Brain Research, 1008 (2), pp. 293-298. Cited 30 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-2442565789&doi=10.1016%2fj.brainres.2004.01.090&partnerID=40&md5=649edea6c700823951b5cffbc6c9ae40>

DOI: 10.1016/j.brainres.2004.01.090

ISSN: 00068993

CODEN: BRREA

PUBMED ID: 15145769

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Bolle, P., Mastrangelo, S., Tucci, P., Evandri, M.G.

7003906227;7003455490;24473621400;6602717200;

Clastogenicity of Atrazine Assessed with the Allium cepa Test

(2004) Environmental and Molecular Mutagenesis, 43 (2), pp. 137-141. Cited 43 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-1542409204&doi=10.1002%2fem.20007&partnerID=40&md5=dad4bb984d73c366427c5b3e49f681fe>

DOI: 10.1002/em.20007

ISSN: 08936692

CODEN: EMMUE

PUBMED ID: 14991755

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Del Giudice, M.R., Mustazza, C., Borioni, A., Gatta, F., Tayebati, K., Amenta, F., Tucci, P., Pieretti, S.

7004269920;6603081946;6603472075;7003462983;7003644539;35594184800;24473621400;7003671497;

Synthesis of 1-methyl-5-(pyrazol-3- and -5-yl- and 1,2,4-triazol-3- and 5-yl)-1,2,3,6-tetrahydropyridine derivatives and their evaluation as muscarinic receptor ligands

(2003) Archiv der Pharmazie, 336 (3), pp. 143-154. Cited 4 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0038112239&doi=10.1002%2fardp.200390013&partnerID=40&md5=ecf2e2bed54749680d9dd4b1cc46c6a7>

DOI: 10.1002/ardp.200390013

ISSN: 03656233

CODEN: ARPMA

PUBMED ID: 12822179

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Tucci, P., Bolle, P., Severini, C., Valeri, P.

24473621400;7003906227;7005669520;7006385625;

Biologic activity of the tachykinins on lamb and sheep gallbladder

(2003) Peptides, 24 (4), pp. 543-551. Cited 3 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0037629567&doi=10.1016%2fS0196-9781%2803%2900111-6&partnerID=40&md5=cae53e78ef0f8ce5b9c2c5b2913cb98d>

DOI: 10.1016/S0196-9781(03)00111-6

ISSN: 01969781

CODEN: PEPTD

PUBMED ID: 12860198

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Romanelli, L., Amico, M.C., Palmery, M., Peluso, I., Savini, G., Tucci, P., Valeri, P.

36913999600;6701853653;7003770948;36772489700;7003453581;24473621400;7006385625;

Role of the cholinergic system and of apamin-sensitive Ca 2+-activated K<sup>+</sup> channels on rabbit jejunum spontaneous activity and on the inhibitory effects of adrenoceptor agonists

(2003) Autonomic and Autacoid Pharmacology, 23 (2), pp. 105-115. Cited 4 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0141925752&doi=10.1046%2fj.1474-8673.2003.00285.x&partnerID=40&md5=a2c5146b452e378451535d9a3f8acbd9>

DOI: 10.1046/j.1474-8673.2003.00285.x

ISSN: 14748665

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DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Tucci, P., Evandri, M.G., Bolle, P.

24473621400;6602717200;7003906227;

Tachykinin-independent activity of capsaicin on in-vitro lamb detrusor

(2002) Journal of Pharmacy and Pharmacology, 54 (8), pp. 1111-1115. Cited 2 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0035994887&doi=10.1211%2f002235702320266271&partnerID=40&md5=9d6e9e7199477fd347052f849b797b4a>

DOI: 10.1211/002235702320266271

ISSN: 00223573

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PUBMED ID: 12195826

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Tucci, P., Bartocci, C., Bolle, P.

24473621400;15745150600;7003906227;

Cyclo-oxygenase- and capsaicin-sensitive afferent fibres affect beta-adrenoceptor-evoked response in the rat urinary bladder

(2002) Pharmacology, 64 (2), pp. 57-62. Cited 7 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0036157872&doi=10.1159%2f000056151&partnerID=40&md5=437768cc0575200531316ba330a4fc1d>

DOI: 10.1159/000056151

ISSN: 00317012

CODEN: PHMGB

PUBMED ID: 11803244

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Tucci, P., Bolle, P., Severini, C.

24473621400;7003906227;7005669520;

Effects of natural tachykinins on ovine lower urinary tract smooth muscle  
(2001) Journal of Autonomic Pharmacology, 21 (2), pp. 79-84. Cited 4 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034797778&doi=10.1046%2fj.1365-2680.2001.00211.x&partnerID=40&md5=3c32cb0af0c9ca79bb1920da0748319f>

DOI: 10.1046/j.1365-2680.2001.00211.x

ISSN: 01441795

CODEN: JAPHD

PUBMED ID: 11679016

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Bartocci, C., Evandri, M.G., Tucci, P., Bolle, P.

15745150600;6602717200;24473621400;7003906227;

Interactions between Δ-9THC and capsaicin on isolated lamb bladder detrusor  
(2001) Farmaco, 56 (5-7), pp. 349-351. Cited 4 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0035396122&doi=10.1016%2fs0014-827X%2801%2901048-5&partnerID=40&md5=7606be468dc11b0dbabea3b36ce836b0>

DOI: 10.1016/S0014-827X(01)01048-5

ISSN: 0014827X

CODEN: FRMCE

PUBMED ID: 11482756

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Evandri, M.G., Tucci, P., Bolle, P.

6602717200;24473621400;7003906227;

Toxicological evaluation of commercial mineral water bottled in polyethylene terephthalate: A cytogenetic approach with Allium cepa

(2000) Food Additives and Contaminants, 17 (12), pp. 1037-1045. Cited 35 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034530789&doi=10.1080%2f02652030010014411&partnerID=40&md5=e81b4ef839c5d496ed31e91685c7469e>

DOI: 10.1080/02652030010014411

ISSN: 0265203X

CODEN: FACOE

PUBMED ID: 11271838

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Bolle, P., Severini, C., Falconieri-Erspamer, G., Tucci, P., Erspamer, V.

7003906227;7005669520;6701516130;24473621400;7006040365;

Effects of natural tachykinins on porcine lower urinary tract smooth muscle

(2000) Journal of Autonomic Pharmacology, 20 (3), pp. 157-161. Cited 5 times.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034519858&doi=10.1046%2fj.1365-2680.2000.00178.x&partnerID=40&md5=f5d1ecf4a12c89ede45b1326dd6700f8>

DOI: 10.1046/j.1365-2680.2000.00178.x

ISSN: 01441795

CODEN: JAPHD

PUBMED ID: 11193004

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Bolle, P., Fidanza, S., Tucci, P.  
7003906227;21133926700;24473621400;  
Response to isoprenaline of rabbit detrusor muscle following exposure to 5, 8, 11, 14 tetrynoic acid. Role of prostanoids  
on beta-adrenergic-evoked response  
(1999) Journal of Autonomic Pharmacology, 19 (3), pp. 161-165. Cited 3 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0032875679&doi=10.1046%2fj.1365-2680.1999.00130.x&partnerID=40&md5=2a024a512f6b0e9df6c4d7ad2efa59b2>

DOI: 10.1046/j.1365-2680.1999.00130.x

ISSN: 01441795

CODEN: JAPHD

PUBMED ID: 10511472

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Bolle, P., Tucci, P.  
7003906227;24473621400;  
Response to isoproterenol of rabbit detrusor strips following exposure to NSAIDs  
(1998) Pharmacological Research, 37 (5), pp. 395-401. Cited 5 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0032077583&doi=10.1006%2fphrs.1998.0312&partnerID=40&md5=7084ba04a8abfd1dc39688007f120bc4>

DOI: 10.1006/phrs.1998.0312

ISSN: 10436618

CODEN: PHMRE

PUBMED ID: 9642035

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

Bolle, P., Cometa, M.F., Palmery, M., Tucci, P.  
7003906227;6603614837;7003770948;24473621400;  
Response of rabbit detrusor muscle to total extract and major alkaloids of Hydrastis canadensis  
(1998) Phytotherapy Research, 12 (SUPPL. 1), pp. S86-S88. Cited 5 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0031655987&doi=10.1002%2fSICI%291099-1573%281998%2912%3a1%2b%3cS86%3a%3aAID-PTR259%3e3.0.CO%3b2-C&partnerID=40&md5=2b5ee1b26453cf588ceaab1ca557c006>

DOI: 10.1002/(SICI)1099-1573(1998)12:1+<S86::AID-PTR259>3.0.CO;2-C

ISSN: 0951418X

CODEN: PHYRE

DOCUMENT TYPE: Conference Paper

PUBLICATION STAGE: Final

SOURCE: Scopus

Bolle, P., Casini, M.L., Mazzanti, G., Palmery, M., Tita, B., Tucci, P.  
7003906227;57197221357;7006187288;7003770948;6701557356;24473621400;  
Facilitating effect of harmaline on phenylephrine contraction in rabbit urethra  
(1996) Phytotherapy Research, 10 (SUPPL. 1), pp. S42-S44. Cited 2 times.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0030512358&partnerID=40&md5=63ab1e855e8184bcef1e225aab9c480c>

ISSN: 0951418X

CODEN: PHYRE

DOCUMENT TYPE: Conference Paper

PUBLICATION STAGE: Final

SOURCE: Scopus

## ATTACHMENT N2. Poster in National and International Congresses:

Bolle P., Faccendini P., Martinoli L., Tita B., Tucci P. Effects of directly and indirectly acting sympathomimetic drugs on rabbit urethra in vitro. XXVII Congresso Nazionale della Società Italiana di Farmacologia, Torino, 25-29 Settembre, 1994.

Tita B., Bolle P., Baldazzi C., Casini M. L., Faccendini P., Faticanti P., Tucci P.: Responsiveness of rabbit detrusor, urethra and trigone strips to imipramine and trazodone. 9th Congress of the European College of Neuropsychopharmacology, 1996.

Tita B., Bolle P., Baldazzi C., Casini M. L., Faccendini P., Faticanti P., Tucci P.: Responsiveness of rabbit prostate strips to imipramine and trazodone. 9th Congress of the European College of Neuropsychopharmacology, 1996.

Bolle P., Casini M.L., Mazzanti G., Palmery M., Tita B., Tucci P.: Effetto facilitante dell'Armalina sulla contrazione da fenilefrina nell'uretra di coniglio. VIII Congresso Nazionale della Società Italiana di Farmacognosia, Napoli, 9-14 Giugno, 1996.

Tucci P., Bolle P., Tita B. and Silvestrini B. : Indomethacin alters the effect of isoproterenol on rabbit isolated detrusor strips. XXVIII Congresso Nazionale della Società Italiana di Farmacologia, Bari 30 aprile-3 maggio 1997.

Bolle P., Cometa M. F., Palmery M. and Tucci P.: Response of rabbit detrusor muscle to total extract and major alkaloids of HYDRASTIS CANADENSIS. 2nd International Symposium on natural drugs, Maratea 28 settembre-1 ottobre, 1997.

Valeri P., Amico M.C., Mattioli F., Tucci P. and Romanelli L.: Interactions between cholecystokinin and opioids in the isolated guinea-pig ileum. XXIX Congresso Nazionale della Società Italiana di Farmacologia, Firenze 20-23 giugno 1999.

Tucci P., Bolle P. and Palmery M.: Indomethacin alters the effect of isoproterenol on rat bladder. XXIX Congresso Nazionale della Società Italiana di Farmacologia, Firenze 20-23 giugno 1999.

Evandri M. G., Tucci P., Bolle P. : Potentially genotoxic compounds are released into water stored in pet bottles as assessed by Allium Cepa test. XII Congresso Nazionale della Società Italiana di Tossicologia, Bologna, 23-26 Febbraio, 2000.

Bartocci C., Evandri MG., Tucci P., Bolle P.: Interazioni tra  $\Delta^9$ -THC e capsaicina sulla vescica isolata di agnello. Giornata di studio della Società italiana di Farmacognosia, Assisi, cittadella dell'ospitalità, 19 settembre 2000.

P. Tucci, P. Bolle, S. Pieretti, T. Zingarelli, M.R. Del Giudice R: Caratterizzazione farmacologica di un nuovo ligando del recettore muscarinico. XXX Congresso Nazionale della Società Italiana di Farmacologia, Genova 30 maggio-2 giugno 2001.

C. Bartocci, P. Bolle, M.G. Evandri, P. Tucci: Attività della sostanza P e della fisalemina sulla colecisti di agnello. XXX Congresso Nazionale della Società Italiana di Farmacologia, Genova 30 maggio-2 giugno 2001.

M. Palmery, L. Romanelli, P. Tucci, M.C. Amico and P. Valeri: Interazione reciproca tra sistema oppioide ed adenosinico nelle loro risposte astinenziali sul preparato isolato di digiuno di coniglio. XXX Congresso Nazionale della Società Italiana di Farmacologia, Genova 30 maggio-2 giugno 2001.

Carratù M.R., Cagiano R., Borracci P., Cassano T., Steardo L., Tucci P., Cuomo V. Prenatal carbon monoxide exposure impairs myelination in rat offspring, 4th European Congress on Pharmacology – EPHAR 2004, Porto (Portogallo), 14-17 luglio 2004.

Palmery M., Romanelli L., Tucci P., Cuomo V., Valeri P. Role of cannabinoid CB1 and nociceptin/orphanin FQ receptors on opioid effects on guinea-pig ileum. XXXII Congresso Nazionale della Società Italiana di Farmacologia, Napoli 1-4 giugno 2005.

Trezza V., Campolongo P., Tucci P., Cassano T., Morgese M.G., Tanganello S., Ferraro L., Tattoli M., Coluccia A., Cuomo V. Cognitive deficits are paralleled by increased emotionality and altered glutamatergic and monoaminergic neurotransmission in rats perinatally exposed to a moderate dose of delta9-tetrahydrocannabinol. XXXII Congresso Nazionale della Società Italiana di Farmacologia, Napoli 1-4 giugno 2005.

Renato Bertini Malgarini, Annarita Meneguz, Paolo Tucci, Giuseppe Pimpinella. Il prolungamento dell'intervallo QT: azioni e reazioni. XIV Congresso Nazionale della Società Italiana di Tossicologia (SITOX), Roma, 6-9 febbraio 2006.

Trabace L., Colaianna M., Castrignanò S., Cassano T., Tucci P., Cuomo V. Differenze di genere nella modulazione indotta da ossido nitrico della trasmissione dopaminergica nella corteccia prefrontale di ratto. XXXIII Congresso Nazionale della Società Italiana di Farmacologia, Cagliari 6-9 giugno 2007

Silvia Sorice, Stefania Schiavone, Paolo Tucci, Michel Dubois-Dauphin, Luigia Trabace and Karl-Heinz Krause. NOX2-deficiency prevents ketamine-induced behavioural and biochemical alterations in mice. XXXIV Congresso Nazionale della Società Italiana di Farmacologia, Rimini 14-17 ottobre 2009.

Colaianna M., Tucci P., Cuomo V., Trabace L. Soluble  $\beta$ -amyloid1-42 induces depressive-like behaviour in rats. XXXIV Congresso Nazionale della Società Italiana di Farmacologia, Rimini 14-17 ottobre 2009.

Trabace L, Morgese MG, Colaianna M, Tucci P, Avato P. Estrous cycle in female rats affects the neurochemical and neurobehavioural profile of carvacrol. Comunicazione al II Convegno nazionale monotematico della Società Italiana di Farmacologia: Erbe Medicinali: dalla ricerca di base alla clinica, Messina, 29-30 Aprile 2010

## ATTACHMENT N3. Courses:

- I Corso di aggiornamento su 'Le Droghe vegetali in Farmacia' svoltosi in Roma dal 25/03/1993 al 29/04/1993.
- Corso intensivo su Farmaci ed informatica svoltosi in Roma dal 28/09/1993 al 01/10/1993.
- Convegno su 'Le Piante Medicinali in Farmacia' svoltosi in Roma il 19/10/1995.
- I° seminario nazionale per dottorandi in Farmacologia e Scienze affini svoltosi in Siena-Certosa di Pontignano, dal 3 al 5 febbraio 1997.
- Corso monografico sulla fisiologia dell'invecchiamento tenuto dalla professoressa Paola S. Timiras, svoltosi in Roma (19, 26 Febbraio e 5, 12, 19, 26 Marzo 1997).
- XXVIII Congresso Nazionale della Società Italiana di Farmacologia svoltosi in Bari dal 30 aprile al 3 maggio 1997.
- 2nd international symposium on natural drugs, svoltosi in Maratea dal 28 settembre al 1 ottobre 1997.
- Harlan Continuing Education Conference 18- 19 June 1998, Rome -Italy
- XXIX Congresso Nazionale della Società Italiana di Farmacologia svoltosi in Firenze dal 21 giugno al 23 giugno 1999.
- Giornata di studio: Controllo e sicurezza degli impianti medico-ospedalieri finalizzati alla tutela della salute, svoltosi in Roma il 10 Dicembre 1999.
- International Workshop: "Pharmacological approaches to male fertility: from contraception to the treatment of sterility", Rome, 4-5 december 2000.
- XXX Congresso Nazionale della Società Italiana di Farmacologia tenutosi in Genova dal 30 maggio al 2 giugno 2001.
- Corso di aggiornamento sulla droga. Aspetti di base, medici, analitici, giuridici ed etici tenutosi a Roma, Università "La Sapienza", il 26 e 27 ottobre 2001.
- Workshop: Farmacovigilanza responsabilità e doveri degli operatori sanitari. Cosmofarma, Roma 24 maggio 2002.

- XXXI Congresso Nazionale della Società Italiana di Farmacologia tenutosi in Trieste dal 26 giugno al 30 giugno 2003.
- I° Giornata Italiana sugli Endocannabinoidi presso l'Università degli Studi di Salerno, 5 dicembre 2003.
- Corso di Farmaco-economia e outcomes research, 27-28-29 ottobre 2004, organizzato da SIFEIT, Società Italiana per Studi di Economia ed Etica sul Farmaco e sugli Interventi Terapeutici
- XXXII Congresso Nazionale della Società Italiana di Farmacologia tenutosi in Napoli dal 01 giugno al 04 giugno 2005.
- XIV Congresso Nazionale della Società Italiana di Tossicologia (SITOX), Roma, 6-9 febbraio 2006.
- XXXIII Congresso Nazionale della Società Italiana di Farmacologia tenutosi a Cagliari dal 01 giugno al 04 giugno 2007.
- Corso sul Decreto Ministeriale “CTA- Clinical Trial Application” per i farmacologi dei comitati etici, Roma, 3 giugno 2008.
- Incontro dei Comitati Universitari per la Sperimentazione animale, Università di Pisa, 30 giugno 2008.
- Workshop “Incontro AIFA-Farmacologi Comitati etici”, Roma, 7 maggio 2009.
- XXXIV Congresso Nazionale della Società Italiana di Farmacologia, Rimini 14-17 ottobre 2009.
- III Convegno Monotematico “Malattia di Alzheimer dalla complessità clinica alla terapia razionale”, Pavia 11 giugno 2010.
- Conferenza Nazionale Benessere Animale, Ministero della Salute, Roma, 15 aprile 2016.
- Corso di Formazione: “D.lgs. 26/2014 sulla tutela degli animali utilizzati ai fini scientifici: ruolo e competenze del Responsabile del Progetto di Ricerca e Valutazione Tecnico-Scientifica dei progetti (artt. 23, comma 3 e 31 del D.lgs. n. 26/2014), 1° edizione 2017”, Istituto Superiore di Sanità, Roma, 5 e 6 LUGLIO 2017.
- “Prima Convention Nazionale degli Organismi preposti al Benessere Animale”. Ministero della Salute, Roma, 9-10 luglio 2018.

- Corso di Formazione: "L'utilizzo di embrioni di zebrafish per il monitoraggio degli ecosistemi e la protezione della salute umana", ", Istituto Superiore di Sanità, Roma, 23 novembre 2018