
FABRÍCIO A. PAMPLONA

Education

Ph.D. – Pharmacology, UFSC, Florianópolis, Brazil (2010)

M.Sc. – Pharmacology, UFSC, Florianópolis, Brazil (2006)

Bachelor – Pharmacy, UFSC, Florianópolis, Brazil (2003)

Working Experience

7 years of experience in scientific research, including international institutes

Freelancer scientific writer and translator since 2007. Over 100 jobs completed.

Important Brazilian and International Awards on scientific research

Reviewer of International Scientific Journal – Synapse; Neurobiology of Learning and Memory

Freelance translator of several international agencies and outsourcers.

Volunteer translator of www.ted.com and www.dotsub.com.

Volunteer translator of Cochrane Reviews.

Languages

Native speaker of Brazilian Portuguese. Fluent in English and Spanish.

Broad international experience, travelled in 4 continents.

Softwares

MS Office package, TRADOS 2007/2009 CAT tool

Translation rates (starting from)

English to Portuguese: 0.03 – 0.06 USD/EUR per word

Spanish to Portuguese: 0.03 – 0.06 USD/EUR per word

Portuguese to English: 0.03 – 0.06 USD/EUR per word

Flexible deadlines. Flat rates: starting from 50 USD/EUR.

Field of expertise: medical/life sciences/pharmaceutical.

Also available for general subjects (travelling, romance, personal books).

Profile available in the following websites

Proz.com - <http://www.proz.com/profile/913361>

Translatorsbase.com - https://www.translatorsbase.com/view_resume.aspx?user_id=274710

Publications

Book Chapter

Pamplona, F.A.; Takahashi, R.N. *Cannabis e Estresse Pós-Traumático* in Zuardi, A.W.; Crippa, J.A.S.; Guimarães, F.S. et al. *Cannabis e Saúde Mental*, São Paulo: FUNPEC-Editora, 2008. *Portuguese*.

Medical-Scientific articles

Pamplona, F.A.; Takahashi, R.N. *Cannabis e Estresse Pós-Traumático* in Zuardi, A.W.; Crippa, J.A.S.; Guimarães, F.S. et al. *Cannabis e Saúde Mental*, São Paulo: FUNPEC-Editora, 2008. *Book chapter in Portuguese*.

Pamplona, F.A.; Pandolfo, P.; Duarte, F.S.; Takahashi, R.N. *Behav Brain Res* 212 (2010) 96-102.

de Carvalho, C.R.; Pandolfo, P.; Pamplona, F.A.; Takahashi, R.N. *Behav Brain Res* 208 (2010) 231-236.

Pamplona, F.A.; Menezes-de-Lima, O. Jr.; Takahashi, R.N. *Neurosci Let* 470 (2010) 33-37.

Pamplona, F.A.; Pandolfo, P.; Prediger, R.D.; Takahashi, R.N. *Prog Neuropsych & Biol Psych* 33 (2009) 1153-60.

Pires, V.A.; Prediger, R.D.S.; Pamplona, F.A.; Takahashi, R.N. *Behav Pharmacol* 20 (2009) 134-45.

Bitencourt, R.M.; Pamplona, F.A.; Takahashi, R.N. *Eur Neuropsychopharmacol* 18 (2008) 849-859.

Pamplona, F.A.; Bitencourt, R.M.; Takahashi, R.N. *Neurobiol Learn Mem* 90 (2008) 290-293.

Takahashi, R.N.; Pamplona, F.A.; Prediger, R.D.S. *Front Biosci* 13 (2008) 2614-2632. *Review*.

Pamplona, F.A.; Vendruscolo, L.F.; Takahashi, R.N. *Behav Brain Funct* 3 (2007) 9-13.

Pandolfo, P.; Pamplona, F.A.; Prediger, R.D.S.; Takahashi, R.N. *Eur J Pharmacol* 563 (2007) 141-148.

Pamplona, F.A.; Prediger, R.D.S.; Pandolfo, P.; Takahashi, R.N. *Psychopharmacol* 188 (2006) 641-649.

Pamplona, F.A.; Takahashi, R.N. *Neurosci Let* 397 (2006) 88-92.

Prediger, R.D.S.; Pamplona, F.A.; Fernandes, D.; Takahashi, R.N. *Int J Neuropsychopharmacol* 8 (2005) 1-12.

Takahashi, R.N.; Pamplona, F.A.; Fernandes, M.S. *Neurosci Let* 380 (2005) 270-275.

Vendruscolo, L.F.; Pamplona, F.A.; Takahashi, R.N. *Brain Res* 1030 (2004) 277-283.

and others

Popular Press

Newspaper. *Magrinho, mas triste*, by Fabrício Pamplona. *Jornal do Brasil*, 2008. *Portuguese*.

Scientific magazine. *Magrinho, mas triste*, by Fabrício Pamplona. *Ciência Hoje*, 2008. *Portuguese*.

Website interview. *Brasil disputa excelência*, by Claudia Jurberg. *NeuroNews - SBNeC*, 2007. *Portuguese*.

Newspaper. *A Inteligência catarinense em laboratório*, by Aline Machado Parodi. *A Notícia*, 2007. *Portuguese*.

Scientific magazine. *Maconha ajuda ratos a superar trauma*, by Marina Verjovsky. *Ciência Hoje Online*, 2006. *Portuguese*.

Website. *Farmacologia da UFSC estuda cafeína contra ADHD*, by Leo Branco. *Agecom-UFSC*, 2005. *Portuguese*.

Website. *Cafeína: alternativa no tratamento da hiperactividade?* *Hiperactividade*, 2005. *Portuguese*.
