Europass Curriculum Vitae



Personal information

First name / Surnames

Address
Telephone
E-mail
Skype
Link
Nationality
Date of birth
Gender

Roberta Assandri Siegwart

53 Quarry Road, B29 5NS, Birmingham, UK + 44 (0)121 5728 870 roberta.siegwart@transelec.ch roberta.siegwart_uk

http://italiatranslates.net; www.proz.com/translator/1617104 Italian

12/06/1969 Female

Work experience

Dates

Occupation or position held Main activities and responsibilities July 2012 onwards

Freelance Translator and Interpreter

- Ongoing interpreting for local agencies, mainly in the health-care sector
- Managing and performing translation projects. Projects include:
 - An on-going collaboration with a famous website to provide translation of articles of different subjects. So far I have translated about 300 articles.
 - Brochures and magazine issues of AkzoNobel, a leading chemical company in plastic material field.
 - Policies for Barclays Bank
 - Brochure of a video hosting platform
 - Italian site revision of the online dictionary WordReference
 - Website content of a partnership marketing company
 - Non-Disclosure Agreement
 - Item descriptions for e-commerce companies
 - Data sheet and descriptions of ophthalmic devices

Type of business or sector

Dates

Occupation or position held Main activities and responsibilities

Type of business or sector

Dates

Occupation or position held
Main activities and
responsibilities

Name and address of employer

Type of business or sector

Date

Occupation or position held Main activities and responsibilities

Name and address of employer

Type of business or sector

Written Translation

November 2012 - May 2013

Italian quality reviewer for WikiHow

Proofreading and post editing articles translated from English into Italian

Translation and proofreading

February 1999 - April 2002

Research Associate

Responsible of a research project on the action of general anaesthetics on neuronal cells.

Institute of Pharmacology and Toxicology, University of Zurich

Wintherturerstrasse 190, 8057, Zurich, Switzerland

Research in neuropharmacology

March 1995 - February 1999

PhD student

Planning and performing experiments in a doctoral project aimed to investigate the action of Erythropoietin (Epo) on neuronal cells.

Institute of Physiology, University of Zurich

Wintherturerstrasse 190, 8057, Zurich, Switzerland

Research in human physiology

Education and training

Dates

Principal subjects/occupational skills covered

Name and type of organisation providing education and training

Dates

Title of qualification awarded

July 2012 onwards

Preparation for the London Institute of Linguists Translation Diploma Examination

Words Language Services, Dublin

November 2011 – July 2012 Certificate in Translation Principal subjects/occupational skills covered Name and type of organisation providing education and training

Dates

Title of qualification awarded Principal subjects/occupational skills covered Name and type of organisation providing education and training Level in national or international

classification

Dates
Title of qualification awarded
Principal subjects/occupational
skills covered

Name and type of organisation providing education and training Level in national or international classification

Personal skills and competences

Mother tongue(s) Other language(s) Self-assessment European level (*)

German

Social skills and competences

Organisational skills and competences
Technical skills and competences

Computer skills and competences

Other skills and competences

Further Information

Publications

General theory of translation; translation of texts in subject areas usual in commercial translation. Languages: English to Italian Words Language Services, Dublin

March 1995 – February 1999

PhD in Natural Sciences

Research project and dissertation on neuronal physiology

Institute of Physiology, University of Zurich, Switzerland

ISCED Level 8

1988 - 1994

Bachelor in Biological Sciences

Physiology, pathology, biochemistry, molecular biology

Department of Physiology and Biochemistry, University of Milan, Italy

ISCED Level 6

Italian

English CEF level: C2

Understanding		Speaking		Writing
Listening	Reading	Spoken	Spoken	_
		interaction	production	
C1	B2	C1	C1	B1

(*) Common European Framework of Reference for Languages

Team work: highly skilled communicator, building sustainable relationships to make things happen.

Inter-cultural skills: well developed social competences in building relationships with people of different nationalities and social levels.

Logical thinker and problem solver with a high degree of attention to detail.

Demonstrated experience in data reduction and analyses, and preparation of presentations, reports and scientific manuscripts.

Knowledge of Microsoft Office tools and Internet. Experience with CAT software (Wordfast Pro).

Facilitator degree for marriage counsellor, through seminar training.

Mutational analysis of molecular requirements for the actions of general anaesthetics at the gamma-aminobutyric acidA receptor subtype, alpha1beta2gamma2 - Siegwart R, Krähenbühl K, Lambert S, Rudolph U. *BMC Pharmacol.* 2003 Nov 12;3:13.

General anesthetic actions *in vivo* strongly attenuated by a point mutation in the GABA(A) receptor beta3 subunit. - Jurd R, Arras M, Lambert S, Drexler B, Siegwart R, Crestani F, Zaugg M, Vogt KE, Ledermann B, Antkowiak B, Rudolph U. *FASEB J.* 2003 Feb;17(2):250-2. Epub 2002 Dec 3.

Molecular determinants for the action of general anesthetics at recombinant alpha(2)beta(3)gamma(2)gamma-aminobutyric acid(A) receptors. - Siegwart R, Jurd R, Rudolph U. *J Neurochem.* 2002 Jan;80(1):140-8.

Contribution of the alpha1-GABA(A) receptor subtype to the pharmacological actions of benzodiazepine site inverse agonists. - Crestani F, Assandri R, Täuber M, Martin JR, Rudolph U. *Neuropharmacology.* 2002 Sep;43(4):679-84.

Erythropoietin modulates intracellular calcium in a human neuroblastoma cell line. - Assandri R, Egger M, Gassmann M, Niggli E, Bauer C, Forster I, Gorlach A. *J Physiol.* 1999 Apr 15;516 (Pt 2):343-52.

Ras pathway activates epithelial Na+ channel and decreases its surface expression in Xenopus oocytes. - Mastroberardino L, Spindler B, Forster I, Loffing J, Assandri R, May A, Verrey F. *Mol Biol Cell*. 1998 Dec;9(12):3417-27.

Ionic permeability on isolated mouse liver nuclei: influence of ATP and Ca2+. - Assandri R, Mazzanti M. *J Membr Biol.* 1997 Jun 1;157(3):301-9.

Cytoskeletal control of rectification and expression of four substates in cardiac inward rectifier K+ channels. - Mazzanti M, Assandri R, Ferroni A, DiFrancesco D. *FASEB J.* 1996 Feb;10(2):357-61.