

Curriculum vitae

Date prepared: July 28th, 2012

PART I: General Information

Name: Alessio Lipari

Home address: Via P.pe Di Villafranca 50
90141 Palermo, Italy

Office Address: no available

Phone: (0039)3381945474

Email: alessio.lipari@tiscali.it

Place of Birth: Palermo, Italy Date of Birth: February 4th, 1980

Education:

2000-2006 M.D., School of Medicine, Università di Palermo (Italy)
03/2008- 04/2013 Residency in Neurology, Università di Palermo (Italy)

Postdoctoral Training:

03/06-12/06 Internship in Medicine, Policlinico Universitario di Palermo

08/06 Clinical Internship, Department of Neurology, Universitätsklinikum
Münster Germany on the Standing Committee of Professional Exchange
Of International Federation of Medical Student's Associations

04/08-04/13 Resident in Neurology, Policlinico Universitario di Palermo

11/11-12/11 Clinical Fellow in Electromyography, Policlinico Universitario di Palermo

06/11-08/12 Visiting Clinical and Research Fellowship, Department of Neurology,
Center for Human Genetic Research, Massachusetts General Hospital, Harvard
Medical School, Boston, MA, USA

Licensure and Certification:

2007 Italian Medical Council-Licensed Physician

2013 Italian Specialist Registration (Neurology)

2014 GMC (UK), Fully registered medical practitioner with specialist registration (Neurology)

2014-2015 Danish Medical Council-Licensed Physician, with specialist registration (Neurology)

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Academic Appointments:

04/13- 03/14	Intern neurologist (Observership), Stroke Unit, Ospedale "Civico", Palermo, Italy
07/13- 03/14	Assistant physician, General Neurology, Clinica "Casa di cura Morana", Marsala (Trapani), Italy
04/14- 08/14	Specialty Registrar, Department of Neurology, NHNN, University College of London (UCL), UK
09/14- 06/15	Junior Consultant-Neurologist, Department of Neurology, Stroke Unit, OUH-Odense Universitetshospital Svendborg Sygehus, Denmark

Part II: Publications

Original Papers and Reviews

- 1 Farina E, Dieli F, Lipari A, Valentino B.: ANP presence in the suprachiasmatic nucleus in developing rat. It J Anat embryo 2007,112:19-25.
- 2 Lipari Farina E, Lipari A, Valentino B.: Ontogeny of peptides vasopressin, oxytocin, ANP (Atrial natriuretic peptide) in some hypothalamic nuclei in rat embryos. Exper. Med Rev. 2007, 1:165-170.
- 3 Farina E, Lipari A: ANP ontogeny in rat developing in lateral choroid plexus Res J Biol Sci 2008, 3(6): 609-11
- 4 Lipari L., Lipari A: Stress and Atherosclerosis: may HSP60 be the molecular link? Capsula Eburnea. 2009, 4 (3): 1-9.
- 5 Lipari L, Gerbino A, Farina E, Buscemi M, Lipari A: Effects of Sulpiride Treatment on the Hypothalamic Supraoptic and Paraventricular Nuclei. Res J Biol Sci 2009, 4 (12): 1236-1238.
- 6 Manno C, Lipari A, Bono V, Taiello AC, La Bella V.: Sporadic Parkinson Disease and Amyotrophic Lateral Sclerosis complex (Brait-Fahn- Schwartz Disease). J Neurol Sci. 2013, 326 (1-2): 104-6.
- 7 Valentino B, Valentino A, Lipari L, Lipari A, Farina E. Atrial natriuretic peptide and Vasopressin- presence in the ciliary body of eye in the pig (*Sus domesticus*). J Biol Regul Hoemeost Agents 28(2): 351-55,2014

Poster Presentations

Lipari A, Cappello F, Lipari L.: Localization of atrial natriuretic peptide, oxytocin and orphanin in adult rat cerebellum. Neurological Sciences vol. 31. Suppl. S427 XLI Congress of the Italian Neurological Society, Catania 23-27 Ottobre, 2010.

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Farina E, Lipari A, Bellafiore M, Peri G, Gerbino A, Buscemi M, Valentino B (2008). The neurosecretion of oxytocin in the hypothalamic magnocellular nuclei of training rats. In: Folia histochemical et cytobiologica. Gdansk, Poland, 23-27 August 2008, vol. 46 Suppl2, p. S111-S112, KRAKOW:Wojciech

Lipari A. Piccoli T, Farina Lipari E: Modifications of peptide ANP and oxytocin in the rat hypothalamic paraventricular and supraoptic nuclei during the physical exercises. VII World Congress on Neurohypophysial Hormones. Regensburg, Sept 18-22, 2007 p. 87-88

Valentino B, Gerbino A, Buscemi M, Lipari A, Basile I, Farina Lipari E: ANP presence in the choroid plexus in the lateral ventricles in the developing rat. LIX Congr Soc It Anat Istol, 18-21 Sett. 2005; It J Anat Embryol 110; 3 Supp.1: 114. 2005

Farina Lipari E, Gerbino A, Buscemi M, Lipari A, Peri G, Valentino B: Presence of ANP in the suprachiasmatic nucleus of developing rat. 31° Congr Soc It Istoch. Eur J Histochem. 49s1: 21, 2005

Memberships:

Società Italiana di Neurologia

Società Italiana di Neuroimmunologia

Federation of European Neurosciences

Part III: Clinical and Research contributions:

2006 Studies about cognitive functions in a SCA1 patient's population.

Research and Teaching

2011-2012 Technical skills acquired: mammalian cell culture, transfection of expression vectors, cell lysate preparation, immunoblotting

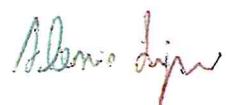
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Conferences attended:

- 2005 27th Course of The International School of the Medical Sciences on "The Neurodegenerative process: Biology, Models and Diseases", held by Dr. S.H. Appel, V. Bonavita and F. Piccoli, Erice, Italy
- 2008 6th Forum of European Neuroscience Society, Geneva, Switzerland
- 2009 9th Course of Neuroimmunology on "Antibodies in neurological disorders", Bergamo, Italy.
- 2009 36th National Italian Meeting on " Basal Ganglia: Learning and movement", Genova, Italy.
- 2009 " Disimmune diseases of Nervous System " meeting, Società Italiana di Neurologia, Cefalù, Italy.
- 2010 1th International Conference on "Knowledge Gaps in Parkinson's disease and other Movement disorders ", Movement disorders Society", Taormina, Italy.
- 2010 " Beyond the biological limits: the consciousness and its disorders advanced management and-of-life issues in the neurodegenerative diseases " meeting, Erice, Italy.
- 2015 EMBO/EMBL Symposium. Mechanisms of Neurodegeneration, Heidelberg (Germany)

Community services

- 1998 Participating in the housing project for below poverty level people, Italy

A handwritten signature in black ink, appearing to read "Alberto Signorini".

Cognome	LIPARI
Nome	ALESSIO
Dato il	4.2.1980
datto il	3795
Cfato n.	00438
1s.	A
a.	PALERMO
Cittadinanza	ITALIANA
Via	PALERMO
Residenza	PRINCIPE DI VILLAFRANCA N. 50
Stato civile	MEDICO
Professione	
CONNOTATI E CONTRASSEGNI SALIENTI	
Statura	1.74
Capelli	CASTANI
Occhi	CERULEI
Segni particolari	NESSUNO

