Curriculum Vitae

Personal information

Cinzia Ciceroni

Work experience

1. Employer: Italian Medicines Agency (AIFA)
   - Start date: 072011
   - End date:
   - Position: Full time in the European Assesment Unit
   - Activities: Scientific Administrator – Assessor (clinical Pharmacokinetic).
   - Country: Italy
2. Employer: Italian Medicines Agency (AIFA)
   - Start date: 062009
   - End date: 062011
   - Position: Consultant for Assessment; Authorization Unit
   - Activities: Assessor for national, DCP/MRP dossiers of generic drugs.
   - Country: Italy
3. Employer: I.R.C.C.S. San Raffaele Pisana, Roma
   - Start date: 072010
   - End date: 072011
   - Position: Fellow Researcher in Neuropharmacology
   - Activities: Antineoplastic therapies of Central Nervous System tumors: study of the modulation of conventional chemotherapic agents by metabotropic glutamate receptors ligands

     Supervised and trained undergraduate students
   - Country: Italy
4. Employer: I.R.C.C.S. San Raffaele Pisana, Roma
   - Start date: 102009
   - End date: 102010
   - Position: Contract Professor _ Pharmacology
   - Activities: Professor of Pharmacology: School for Laboratory Technicians (University of Rome Sapienza)
   - Country: Italy
5. Employer: I.R.C.C.S. San Raffaele Pisana, Roma
   - Start date: 102008
   - End date: 102009
   - Position: Contract Professor _ Pharmacology
   - Activities: Professor of Pharmacology: School for Laboratory Technicians (University of Rome Sapienza)
   - Country: Italy
6. Employer: I.R.C.C.S. San Raffaele Pisana, Roma
   - Start date: 2008
   - End date: 2009
   - Position: Fellow Researcher in neuropharmacology
   - Activities: • Identification of molecular targets as pharmacological therapy of brain tumors.

     • Supervisor and trainer for undergraduate students
   - Country: Italy
7. Employer: I.R.C.C.S. San Raffaele Pisana, Roma
   - Start date: 2007
   - End date: 2008
   - Position: Fellow Researcher in neuropharmacology
   - Activities: • Cancer stem cells and cancer therapy; Identification of pharmacological targets in cancer stem cells or tumor cells; characterization of glutamate receptors and role in biology of stem cells isolated by tumor specimens.

     • Supervisor and trainer for undergraduate students
   - Country: Italy
8. Employer: I.R.C.C.S. Neuromed, Pozzilli (Isernia)
   - Start date: 2006
   - End date: 2007
   - Position: Fellow Researcher in neuropharmacology
   - Activities: Cancer stem cells and cancer therapy; Identification of pharmacological targets in cancer stem cells or tumor cells; characterization of glutamate receptors and role in biology of stem cells isolated by tumor specimens.

     • Supervisor and trainer for undergraduate students
   - Country: Italy

Education and training

1. Subject: EMA, European Medicines Agency
   - Start date: 022013
   - End date: 022013
   - Qualification: Assessors' Training
   - Organisation:

- Country: United Kingdom

2. Subject: University of Rome
   - Start date: 112012
   - End date: 022017
   - Qualification: PhD
   - Organisation:
   - Country: Italy
3. Subject: EMA, European Medicines Agency
   - Start date: 122011
   - End date: 122011
   - Qualification: Pharmacokinetics Assessors
   - Organisation:
   - Country: United Kingdom
4. Subject: EMA, European Medicines Agency
   - Start date: 052010
   - End date: 052010
   - Qualification: Pharmacokinetics Assessors'
   - Organisation:
   - Country: United Kingdom
5. Subject: University of Rome
   - Start date: 2004
   - End date: 2009
   - Qualification: Specialist in Clinical Pathology (Clinical Biochemistry)
   - Organisation:
   - Country: Italy
6. Subject: University of Rome
   - Start date: 2006
   - End date:
   - Qualification: Professional qualification as Biologist
   - Organisation:
   - Country: Italy
7. Subject: University of Rome Sapienza
   - Start date: 1998
   - End date: 2004
   - Qualification: Bachelor's Degree in Biological Sciences
   - Organisation:
   - Country: Italy

Additional information

Publications

1: Boix_Perales H, Borregaard J, Jensen KB, Ersbøll J, Galluzzo S, Giuliani R, Ciceroni C, Melchiorri D, Salmonson T, Bergh J, Schellens JH, Pignatti F. The European Medicines Agency Review of Pertuzumab for the treatment of adult patients with HER2_ positive metastatic or locally recurrent unresectable breast cancer: summary of the scientific assessment of the committee for medicinal products for human use. Oncologist. 2014. 2: Ciceroni C, Bonelli M, Mastrantoni E, Niccolini C, Laurenza M, Larocca LM, Pallini R, Traficante A, Spinsanti P, Ricci_Vitiani L, Arcella A, De Maria R, Nicoletti F, Battaglia G, Melchiorri D. Type_3 metabotropic glutamate receptors chemoresistance in glioma stem cells, and their levels are inversely related to survival in patients with malignant gliomas. Cell Death Differ. 2013 3: Ciceroni C, Mosillo P, Mastrantoni E, Sale P, Ricci_Vitiani L, Biagioni F, Stocchi F, Nicoletti F, Melchiorri D. mGLU3 metabotropic glutamate receptors modulate the differentiation of SVZ_derived neural stem cells towards the astrocytic lineage. Glia. 2010 4: Ciceroni C, Arcella A, Mosillo P, Battaglia G, Mastrantoni E, Oliva MA, Carpinelli G, Santoro F, Sale P, Ricci_Vitiani L, De Maria R, Pallini R, Giangaspero F, Nicoletti F, Melchiorri D. Type_3 metabotropic glutamate receptors negatively modulate bone morphogenetic protein receptor signaling and support the tumourigenic potential of glioma_initiating cells. Neuropharmacology. 2008 5: Sarichelou I, Cappuccio I, Ferranti F, Mosillo P, Ciceroni C, Sale P, Stocchi F, Battaglia G, Nicoletti F, Melchiorri D. Metabotropic glutamate receptors regulate differentiation of embryonic stem cells into GABAergic neurons. Cell Death Differ. 2008 6: Melchiorri D, Cappuccio I, Ciceroni C, Spinsanti P, Mosillo P, Sarichelou I, Sale P, Nicoletti F. Metabotropic glutamate receptors in stem/progenitor cells. Neuropharmacology. 2007 7: Di Giorgi_Gerevini V, Melchiorri D, Battaglia G, Ricci_Vitiani L, Ciceroni C, Busceti CL, Biagioni F, Iacovelli L, Canudas AM, Parati E, De Maria R, Nicoletti F. Endogenous activation of metabotropic glutamate receptors supports the proliferation and survival of neural progenitor cells. Cell Death Differ. 2005

Projects

Memberships

Other Relevant Information