

PERSONAL DATA

Name **DONATELLI GRAZIELLA**
Home address
Tel.
E-mail

Nationality Italy
Born

PEC

**EDUCATION AND
QUALIFICATION**

2018 PhD in Clinical and Translational Science, University of Pisa, ottimo con lode
2009-2014 Specialization in Radiology at University of Pisa, summa cum Laude
2001-2009 Sant'Anna School of Advanced Studies, student of Medical sciences (100/100)
2001-2008 Medical degree, summa cum Laude, University of Pisa
1996-2001 High School: Liceo Scientifico Tecnologico E. Mattei di Vasto, 100/100

WORKING EXPERIENCE

NOV 2018 - PRESENT Collaborator in the project IMAGO7-002-2017 "Aggiornamento hardware e implementazione di nuove tecniche di risonanza magnetica a 7 Tesla per ricerche sull'uomo"
NOV 2017 – PRESENT Collaborator in the research project RF-2013-02354829 "Seven Tesla MR imaging as preclinical biomarker in populations at risk for Parkinson disease"
GEN 2016 – APR 2017 Radiologist c/o IRCCS Stella Maris (Pisa)
OCT 2014 – OCT 2015 Collaborator in the research project RF-2009-1546281 "Clinical impact of ultra high-field MRI in neurodegenerative disease diagnosis"
AUG 2014 Radiologist c/o ASL 5 Via Garibaldi (Pisa)

SCIENTIFIC PUBLICATIONS

- Caramella D, Donatelli G, Armillotta N, Manassero F, Traversi C, Frumento P, Pistolesi D, Selli C. Videourodynamics in patients with neurogenic bladder due to multiple sclerosis: our experience. Radiol Med 2011 Apr;116(3):432-443. PMID:21225364. doi:10.1007/s11547-011-0620-2

- Cosottini M, Frosini D, Pesaresi I, Donatelli G, Cecchi P, Costagli M, Biagi L, Ceravolo R, Bonuccelli U, Tosetti M. Comparison of 3T and 7T SWAN Imaging of the Substantia Nigra in diagnosing Parkinson's disease. *AJNR Am J Neuroradiol* 2015;36(3):461-466. PMID:25376811. doi:10.3174/ajnr.A4158
- Costagli M, Symms MR, Angeli L, Kelley DAC, Biagi L, Farnetani A, Rua C, Donatelli G, Tiberi G, Tosetti M, Cosottini M. Assessment of Silent T1-weighted head imaging at 7T. *Eur Radiol* 2016;26(6):1879-1888 [Epub ahead of print]. PMID:26318369. doi:10.1007/s00330-015-3954-2
- Cosottini M, Donatelli G, Costagli M, Caldarazzo Ienco E, Frosini D, Pesaresi I, Biagi L, Siciliano G, Tosetti M. High resolution 7T-MR imaging of motor cortex in amyotrophic lateral sclerosis. *AJNR Am J Neuroradiol* 2016;37(3):455-461 [Epub ahead of print]. PMID:26680464. doi:10.3174/ajnr.A4562
- Costagli M, Donatelli G, Biagi L, Caldarazzo Ienco E, Siciliano G, Tosetti M, Cosottini M. Magnetic susceptibility in the deep layers of the primary motor cortex in Amyotrophic Lateral Sclerosis. *NeuroImage: Clinical* 2016;12:965-969 [Epub ahead of print]. PMID:27995062. doi:10.1016/j.nicl.2016.04.011
- Cosottini M, Donatelli G. Imaging in Acute Stroke *in Advances and Challenges in Stroke*. Nova Science Publishers ISBN:978-1-63485-705-5
- Giuliano A, Donatelli G, Cosottini M, Tosetti M, Retico A, Fantacci ME. Hippocampal Subfields at Ultra High Field MRI: an Overview of Segmentation and Measurement Methods. *Hippocampus*. 2017;27(5):481-494. doi: 10.1002/hipo.22717 [Epub ahead of print]. PMID:28188659. doi:10.1002/hipo.22717
- Rua C, Costagli M, Symms MR, Biagi L, Donatelli G, Cosottini M, Del Guerra A, Tosetti M. Characterization of high-resolution Gradient Echo and Spin Echo EPI for fMRI in the human visual cortex at 7T. *Magn Reson Imaging*. 2017 Apr 22;40:98-108. [Epub ahead of print]. PMID:28438709. doi:10.1016/j.mri.2017.04.008
- Frosini D, Cosottini M, Donatelli G, Costagli M, Biagi L, Pacchetti C, Terzagli M, Cortelli P, Arnaldi D, Bonanni E, Tosetti M, Bonuccelli U, Ceravolo R. Seven tesla MRI of the substantia nigra in patients with rapid eye movement sleep behavior disorder. *Parkinsonism Relat Disord* 2017;43:105-109 [Epub ahead of print]. PMID: 28781201. doi:10.1016/j.parkreldis.2017.08.002
- Lancione M, Tosetti M, Donatelli G, Cosottini M, Costagli M. The impact of white matter fiber orientation in single-acquisition quantitative susceptibility mapping. *NMR Biomed*. 2017 Nov;30(11) Epub 2017 Sep 13. PMID:28902421. doi: 10.1002/nbm.3798
- Donatelli G, Retico A, Caldarazzo Ienco E, Cecchi P, Costagli M, Frosini D, Biagi L, Tosetti M, Siciliano G, Cosottini M. Semiautomated Evaluation of the Primary Motor Cortex in Patients with Amyotrophic Lateral Sclerosis at 3T. *AJNR Am J Neuroradiol*. 2018 Jan;39(1):63-69 Epub 2017 Nov 9. PMID:29122765. doi: 10.3174/ajnr.A5423
- Donatelli G, Ceravolo R, Frosini D, Tosetti M, Bonuccelli U, Cosottini M. Present and Future of Ultra-High Field MRI in Neurodegenerative Disorders. *Curr Neurol Neurosci Rep*. 2018 Apr 20;18(6):31. PMID: 29679161 doi:10.1007/s11910-018-0841-7.

OTHER PUBLICATIONS

- Picano E, Donatelli G, Tani U, Bulleri A, Caramella D, Bartolozzi C. Lung metastases from hemangiopericytoma.

**SCIENTIFIC EXHIBITS AT
NATIONAL AND
INTERNATIONAL
CONFERENCES**

- <http://www.eurorad.org/eurorad/case.php?id=7022> Nov 2008
- Donatelli G, Picano E, Ceccarelli A, Caramella D. Sigmoid diverticulitis. <http://www.eurorad.org/eurorad/case.php?id=7357> Apr 2009
 - Donatelli G, Forasassi F, Caramella D. CT features of a just diagnosed multiple gastrointestinal stromal tumor. <http://www.eurorad.org/eurorad/case.php?id=7415> Apr 2009
 - Di Giambattista A, Arena C, Marchetti M, Formicola A, Donatelli G, Cappelli C, Bartolozzi C. Pancreas transplant: damage caused by tacrolimus. <http://www.eurorad.org/eurorad/case.php?id=8161> Mar 2010
 - Desideri I, Calcagni F, Grigolini A, Donatelli G, Di Giambattista A, Cappelli C, Bartolozzi C. Pyelo-ureteral junction stenosis. <http://www.eurorad.org/eurorad/case.php?id=8291> Feb 2011
 - Lorenzoni S, Grigolini A, Bulleri A, Ceccarelli A, Donatelli G, Caramella D, Bartolozzi C. Relapsing polychondritis. <http://www.eurorad.org/eurorad/case.php?id=9756> Feb 2012
 - Vallini V, Cappelli C, Novaria L, Donatelli G, Mazzeo S, Bartolozzi C. TC multidetettore nella determinazione della resecabilità in pazienti con carcinoma pancreatico localmente avanzato. Abstract @ 44th National Congress of the Italian Society of Medical Radiology (SIRM), Verona, June 11-15, 2010
 - Giusti S, Fruzzetti E, Donatelli G, Buccianti P, Castagna M, Caramella D, Bartolozzi C. High-resolution MRI report for local staging of rectal cancer: what surgeons needs to know. Educational exhibit @ 23th Annual Meeting of the European Society of Gastrointestinal and Abdominal Radiology (ESGAR), Edinburgh, June, 12-15, 2012
 - Tonerini M, Ruschi F, Ginanni B, Turturici L, Scionti A, Donatelli G, Cini L, D'Aniello D, Orsitto E. 64 slices CT (MDCT) of acute diverticulitis (AD) in the emergency department (ED): why, how and when. Educational exhibit @ 20th European Congress of Radiology, Vienna, March 6-10, 2014. doi:10.1594/ecr2014/C-2234
 - Ginanni B, Ruschi F, Turturici L, Donatelli G, Scionti A, Bianchi F, Fratini L, Tonerini M, Orsitto E. Multidetector-CT (MDCT) findings in Acute Pancreatitis (AP). Educational exhibit @ 20th European Congress of Radiology, Vienna, March 6-10, 2014. doi:10.1594/ecr2014/C-2071
 - Turturici L, Ginanni B, Donatelli G, Ruschi F, Scionti A, Bianchi F, Tonerini M, Volpi A, Orsitto E. Acute Cholecystitis: Ultrasonography and CT indications in the emergency department. Educational exhibit @ 20th European Congress of Radiology, Vienna, March 6-10, 2014. doi:10.1594/ecr2014/C-2123
 - Scandiffio R, Mantarro A, Donatelli G, Barattini M, Vagli P, Bartolozzi C. Criteri di appropriatezza nella radiografia preoperatoria del torace: risultati di uno studio retrospettivo. Oral communication @ 46th National Congress of the Italian Society of Medical Radiology (SIRM), Florence, May 22-25, 2014
 - Donatelli G, Vagli P, Rossi P, Scandiffio R, Neri E, Bartolozzi C. Stadiazione TC del tumore gastrico: valutazione dell'accuratezza nella definizione dei parametri T ed N. Scientific poster @ 46th National Congress of the Italian Society of Medical Radiology (SIRM), Florence, May 22-25, 2014
 - Donatelli G, Rossi M, Zampa V, Falaschi F, Bartolozzi C. Osteomielite criptococcica sternale in paziente con linfocitopenia idiopatica CD4+. Educational poster @ 46th National Congress of the Italian Society of

Medical Radiology (SIRM), Florence, May 22-25, 2014

- Frosini D, Donatelli G, Pesaresi I, Cecchi P, Ceravolo R, Bonuccelli U, Cosottini M. Visualization of Substantia Nigra in Susceptibility Weighted Imaging at 3T: a new possible tool for the diagnosis of Parkinson's Disease. Scientific exhibit @ XLV Congress of the Italian Neurological Society, Cagliari, October 11-14, 2014
- Frosini D, Pesaresi I, Donatelli G, Cecchi P, Costagli M, Biagi L, Ceravolo R, Bonuccelli U, Tosetti M, Cosottini M. MRI Diagnosis of Parkinson's disease: comparison of 3T and 7T SWAN Imaging of the Substantia Nigra. Scientific exhibit @ 1st Congress of LIMPE-DISMOV Accademy, Turin, September 28-30, 2015. *Neurol Sci* 2015;36(S2):181-226
- Cosottini M, Frosini D, Pesaresi I, Donatelli G, Cecchi P, Costagli M, Biagi L, Ceravolo R, Tosetti M. Comparison 3T and 7T susceptibility weighted angiography of the Substantia Nigra in diagnosing Parkinson's disease. Oral communication @ 21st European Congress of Radiology, Vienna, March 4-8, 2015
- Donatelli G, Pesaresi I, Costagli M, Caldarazzo Ienco E, Biagi L, Tosetti M, Siciliano G, Cosottini M. Cerebral motor cortex in amyotrophic lateral sclerosis at 7T: morphologic features and clinical correlation. Scientific exhibit @ 21st European Congress of Radiology, Vienna, March 4-8, 2015. doi:10.1594/ecr2015/C-2073
- Siciliano G, Donatelli G, Pesaresi I, Costagli M, Caldarazzo Ienco E, Fabbrini M, Rossi M, Biagi L, Tosetti M, Cosottini M. Cerebral motor cortex at 7T MRI and clinical correlates in Amyotrophic Lateral Sclerosis. Scientific exhibit @ 1st Congress of the European Academy of Neurology, Berlin, June 20-23, 2015
- Costagli M, Donatelli G, Pesaresi I, Caldarazzo Ienco E, Siciliano G, Biagi L, Tosetti M, Cosottini M. Magnetic Susceptibility in Primary Motor Cortex in Amyotrophic Lateral Sclerosis. Scientific exhibit @ 6th Scientific Symposium on Clinical Needs, Research Promises and Technical Solutions in Ultrahigh Field Magnetic Resonance, Berlin, June 26, 2015
- Donatelli G, Pesaresi I, Costagli M, Caldarazzo Ienco E, Biagi L, Tosetti M, Siciliano G, Cosottini M. Valutazione della corteccia motoria primaria con RM ad ultra alto campo (7T) nei pazienti affetti da Sclerosi Laterale Amiotrofica: correlazioni clinico-radiologiche. Scientific exhibit @ 28th National Congress of the Italian Association of Neuroradiology (AINR), Naples, September 16-18, 2015
- Donatelli G, Costagli M, Biagi L, Pesaresi I, Frosini D, Tosetti M, Cosottini M. Mappe quantitative di suscettività magnetica a campo ultra-alto (7T) per la stima della concentrazione del ferro nei nuclei della base. Scientific exhibit @ 28th National Congress of the Italian Association of Neuroradiology (AINR), Naples, September 16-18, 2015
- Donatelli G, Costagli M, Biagi L, Retico A, Pesaresi I, Caldarazzo Ienco E, Tosetti M, Siciliano G, Cosottini M. Quantizzazione della suscettività magnetica (QSM) e del profilo corticale (CPQ) nella corteccia cerebrale dei pazienti affetti da Sclerosi Laterale Amiotrofica con RM ad ultra-alto campo (7T). Scientific exhibit @ 28th National Congress of the Italian Association of Neuroradiology (AINR), Naples, September 16-18, 2015
- Caldarazzo Ienco E, Amidei A, Rossi M, Pasquali L, Donatelli G, Fabbrini M, Cosottini M, Siciliano G. Occurrence of IgG oligoclonal bands in upper motor neuron disease: just by chance? Proceedings @ XLVI Congress of the Italian Neurological Society, Genoa, October 10-13, 2015. *Neurol Sci* 2015;S36:259-260

- Costagli M, Donatelli G, Biagi L, Caldarazzo Ienco E, Siciliano G, Tosetti M, Cosottini M. Quantitative susceptibility mapping of the primary motor cortex in amyotrophic lateral sclerosis. Oral communication @ ISMRM (Italian chapter) 2016
- Frosini D, Donatelli G, Ceravolo R, Tosetti M, Bonuccelli U, Cosottini M. Ultra-High Field MRI of the substantia nigra in patients with atypical parkinsonisms. Scientific exhibit @ European Congress of Radiology 2016
- Donatelli G, Frosini D, Retico A, Tognoni G, Tosetti M, Bonuccelli U, Cosottini M. Hippocampal morphometry in MCI patients at 7T and correlations with clinical assessment. Scientific exhibit @ European Congress of Radiology 2016
- Donatelli G, Costagli M, Biagi L, Frosini D, Siciliano G, Tosetti M, Cosottini M. Quantitative susceptibility mapping at 7T to evaluate the primary motor cortex of ALS patients. Oral communication @ European Congress of Radiology 2016
- Retico A, Donatelli G, Costagli M, Biagi L, Fantacci ME, Frosini D, Tognoni G, Cosottini M, Tosetti M. A Semiautomatic Image Processing Tool to Measure Small Structures in Magnetic Resonance Images of the Brain at 7 Tesla. Application to Hippocampus Subfields of Patients with Mild Cognitive Impairment. Poster contribution and short paper @ BIOIMAGING 2016 3rd International Conference on Bioimaging, Proceedings; Part of 9th International Joint Conference on Biomedical Engineering Systems and Technologies, BIOSTEC 2016, pp. 124-128
- Frosini D, Terzaghi M, Donatelli G, Cremascoli R, Tosetti M, Bonuccelli U, Pacchetti C, Cosottini M, Ceravolo R. The Substantia Nigra 7 Tesla MRI in patients with REM Behaviour Disorder: new evidences supporting the link with neurodegenerative diseases. Scientific poster @ 2° Congresso Accademia LIMPE-DISMOV 2016
- Fantacci ME, Donatelli G, Biagi L, Costagli M, Frosini D, Retico A, Tognoni G, Cosottini M, Tosetti M. A semiautomatic tool for quantitative evaluations in 7T MR (magnetic resonance) images of the brain. Scientific poster @ CARS 2016, Published in: International Journal of Computer Assisted Radiology and Surgery, Volume 11-Supplement 1 - June 2016 pag. 195-196. Springer. ISSN: 1861-6410 print. ISSN: 1861-6429 (electronic).
- Frosini D, Donatelli G, Cremascoli R, Tosetti M, Bonuccelli U, Pacchetti C, Cosottini M, Ceravolo R. The Substantia Nigra 7 Tesla MRI in patients with REM Behaviour Disorder: new evidences supporting the link with neurodegenerative diseases. Scientific poster @ 20th International Congress of Parkinson's Disease and Movement Disorders 2016
- Costagli M, Donatelli G, Biagi L, Siciliano G, Tosetti M, Cosottini M. Magnetic susceptibility in the primary motor cortex correlates with iron concentration and upper motor neuron impairment in amyotrophic lateral sclerosis. Scientific poster @ ISMRM 24th Annual Meeting in Singapore 2016
- Biagi L, Costagli M, Symms MR, Wastling SJ, Donatelli G, Cosottini M, Guerrini R, Barker GJ, Tosetti M. Investigation of the Clinical Utility of a Tailored RF pulse to reduced signal dropout in Gradient Echo imaging at 7T. Scientific poster @ Proceedings of ISMRM Workshop on ultra-high field MRI 2016
- Donatelli G. "Imaging ad UHF nella SLA" in La Risonanza Magnetica ad Ultra Alto Campo (UHF) a Pisa - I risultati dei primi progetti di ricerca applicativa svolti. Pisa, 24 giugno 2016
- Donatelli G, Retico A, Caldarazzo Ienco E, Tosetti M, Siciliano G,

- Cosottini M. Algoritmi semiautomatici per la valutazione dell'intensità di segnale della corteccia motoria primaria nei pazienti con SLA al 3T: un nuovo possibile strumento per il radiologo. Oral communication @ National Congress of the Italian Society of Radiology SIRM 2016
- Donatelli G, Frosini D, Retico A, Tognoni G, Tosetti M, Cosottini M. Morfometria ippocampale con RM 7T e correlazione con i test di performance mnemonica. Oral communication @ National Congress of the Italian Society of Radiology SIRM 2016
 - Fiori S, Biagi L, Cecchi P, Beani E, Donatelli G, Tosetti M, Guzzetta A, Cioni G, Cosottini M. Studio di RM funzionale a 7T della riorganizzazione post-lesionale nell'emiplegia congenita: risultati preliminari. Oral communication @ National Congress of the Italian Association of Neuroradiology – Paediatric Neuroradiology AINR 2016
 - Donatelli G. "Hippocampus involvement in neurodegenerative diseases: a clinical perspective" in Processing Brain Images. Pisa, 9-10 Febbraio 2017
 - Donatelli G, Retico A, Caldarazzo Ienco E, Cecchi P, Costagli M, Biagi L, Siciliano G, Tosetti M, Cosottini M. Hypointensity of the primary motor cortex in SWAN images at 3T in patients with amyotrophic lateral sclerosis. Oral communication @ ECR 2017
 - Frosini D, Donatelli G, Costagli M, Tosetti M, Fabbrini M, Pacchetti C, Bonanni E, Ceravolo R, Cosottini M. Seven tesla MRI of the substantia nigra in patients with Rapid Eye Movement sleep Behaviour Disorder scientific poster @ ECR 2017
 - MR Fingerprinting in paediatric neuroradiology: our initial experience Donatelli G, Buoniconti G, Pasquariello R, Costagli M, Canapicchi R, Tosetti M. Oral communication @ ISMRM 25th Annual Meeting in Honolulu 2017
 - Lancione M, Costagli M, Donatelli G, Cosottini M, Tosetti M. The effect of white matter fiber orientation in Quantitative Susceptibility Mapping at 7T. Oral communication @ ISMRM 25th Annual Meeting in Honolulu 2017
 - Costagli M, Tosetti M, Donatelli G, Buoniconti G. Application of retrospective motion correction to magnetic resonance fingerprinting. Scientific poster @ ISMRM 25th Annual Meeting in Honolulu 2017
 - Costagli M, Donatelli G, Caldarazzo Ienco E, Tosetti M, Cosottini M. Mapping magnetic susceptibility of motor cortex: agreement across repeated measurements. P4242. Scientific poster @ Human Brain Mapping 2017
 - Donatelli G, Retico A, Caldarazzo Ienco E, Cecchi P, Costagli M, Frosini D, Biagi L, Tosetti M, Siciliano G, Cosottini M. Assessment of primary motor cortex involvement in ALS patients at 3T and 7T with a semi-automated method. Oral communication @ ISMRM (Italian chapter) 2017
 - Lancione M, Costagli M, Donatelli G, Cosottini M, Tosetti M. Evaluating the impact of tissue structural orientation on Quantitative Susceptibility Mapping (QSM). Oral communication @ ISMRM Italian Chapter 2017
 - Donatelli G, Retico A, Caldarazzo Ienco E, Cecchi P, Costagli M, Migaleddu G, Frosini D, Biagi L, Tosetti M, Siciliano G, Cosottini M. Studio della corteccia motoria primaria dei pazienti affetti da SLA a 3T mediante l'utilizzo di un algoritmo semiautomatico. Oral communication @ Annual Congress of the Italian Association of Neuroradiology AINR 2017
 - Donatelli G, Caldarazzo Ienco E, Migaleddu G, Cecchi P, Frosini D,

Siciliano G, Cosottini M. Studio della corteccia motoria primaria in pazienti con malattia del motoneurone e compromissione bulbare. Scientific poster @ Annual Congress of the Italian Association of Neuroradiology AINR 2017

- Frosini D, Donatelli G, Costagli M, Biagi L, Pacchetti C, Terzaghi M, Cortelli P, Bonanni E, Bonuccelli U, Tosetti M, Ceravolo R, Cosottini M. La risonanza magnetica della sostanza nera a 7 Tesla nei pazienti con disturbo comportamentale del sonno REM. Oral communication @ Annual Congress of the Italian Association of Neuroradiology AINR 2017
- Biagi L, Cecchi P, Fiori S, Donatelli G, Guzzetta A, Cioni G, Tosetti M, Cosottini M. Investigation of primary somatosensory area with 7T functional MRI by using a pneumatic tactile stimulus. Oral communication @ 34th Annual Scientific Meeting ESMRMB 2017
- Bisordi CB, Caldarazzo Ienco E, Fabbrini M, Rossi M, Donatelli G, Migaleddu G, Cecchi P, Frosini D, Cosottini M, Siciliano G. Primary motor cortex and bulbar impairment in motor neuron disease. Scientific poster @ XLVIII Congress of the Italian Society of Neurology
- Cecchi P, Biagi L, Fiori S, Donatelli G, Guzzetta A, Cioni G, Tosetti M, Cosottini M. Investigation of primary somatosensory area with 7T functional MRI by using a pneumatic tactile stimulus. Oral communication @ IV Congresso Nazionale di Neuroradiologia Funzionale 2017
- Donatelli G, Caldarazzo Ienco E, Migaleddu G, Cecchi P, Aringhieri G, Siciliano G, Cosottini M. T2* hypointensity of the bulbar segment of the primary motor cortex in ALS patients with bulbar impairment. Oral communication (B-1242) @ ECR 2018
- Mazzucchi S, Frosini D, Costagli M, Del Prete E, Donatelli G, Cecchi P, Migaleddu G, Bonuccelli U, Cosottini M, Ceravolo R. Use of quantitative susceptibility mapping for differential diagnosis between Parkinson's disease and atypical parkinsonisms. Oral communication @ II meeting delle neuroscienze toscane, Firenze 6-8 aprile 2018
- Del Prete E, Frosini D, Costagli M, Mazzucchi S, Donatelli G, Cecchi P, Migaleddu G, Bonuccelli U, Cosottini M, Ceravolo R. Quantitative susceptibility mapping images for the parcellation of the subthalamic nucleus: a possible role for deep brain stimulation's targeting. Oral communication @ II meeting delle neuroscienze toscane, Firenze 6-8 aprile 2018
- Donatelli G, Caldarazzo Ienco E, Migaleddu G, Cecchi P, Bisordi C, Siciliano G, Cosottini M. Studio della corteccia motoria primaria nei pazienti con sclerosi laterale amiotrofica e compromissione bulbare. Oral communication @ II meeting delle neuroscienze toscane, Firenze 6-8 aprile 2018
- Biagi L, Cecchi P, Fiori S, Donatelli G, Guzzetta A, Cioni G, Tosetti M, Cosottini M. A pneumatic tactile stimulus to explore the primary somatosensory area with fMRI, at different magnetic fields. Scientific poster @ ISMRM 26th Annual Meeting in Paris 2018
- Lancione M, Tosetti M, Cecchi P, Donatelli G, Cosottini M, Costagli M. Quantitative Susceptibility Mapping at high and ultra-high field: a reproducibility study. Scientific poster @ ISMRM 26th Annual Meeting in Paris 2018
- Donatelli G, Westeneng HJ, van Veenhuizen K, Tan HHG, Luijten PR, Klomp DWJ, van den Berg LH, Wijnen JP. ³¹P MRSI of asymptomatic C9orf72 carriers and non-carriers at 7 Tesla. Oral communication @ ISMRM 26th Annual Meeting in Paris 2018

SKILLS

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

ENGLISH

Good

IT SKILLS

Good knowledge of Windows and Mac operative systems, and of various dedicated software (e.g. RIS-PACS, GraphPad Prism 6, Microsoft Office, R, Latex)

OTHER APPOINTMENTS

2009

Registered as MD in the “Albo Professionale dei Medici Chirurghi di Chieti” (n.4751, 23/04/2009) and Pisa (n.5507, 25/05/2011)

2009

Passed the boards for medical practice - II session 2008 (270/270)

2007

Certification “Basic Life Support ANMCO-AHA” renewed on 13/05/2014 (according to guidelines ILCOR 2010)

Pisa, 10.01.2019