

INFORMAZIONI
PERSONALI

Conti Nibali Marco

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Sesso Maschile | Data di nascita 19/02/1990 | Nazionalità Italiana

ESPERIENZA
PROFESSIONALE

-
- Nov 2021 *Neurochirurgo*
Assistente
U.O. Neurochirurgia – Equipe di Neurochirurgia Oncologica - Prof. Lorenzo Bello
@Istituto Galeazzi, IRCCS – Gruppo San Donato, Milano
- Set 2020 – Nov 2021 *Specializzando in Neurochirurgia*
Università degli Studi di Milano, Milano (Italy)
U.O. Neurochirurgia – Equipe di Neurochirurgia Oncologica - Prof. Lorenzo Bello
@Istituto Galeazzi, IRCCS – Gruppo San Donato, Milano
- Gen 2020 – Ago 2020 *Specializzando in Neurochirurgia*
Università degli Studi di Milano, Milano (Italy)
U.O.C. Neurochirurgia – Prof. Lorenzo Bello
@Fondazione IRCCS Ca' Granda, Ospedale Maggiore Policlinico di Milano
- Nov 2016 – Dic 2019 *Specializzando in Neurochirurgia*
Università degli Studi di Milano, Milano (Italy)
U.O. Neurochirurgia Oncologica – Prof. Lorenzo Bello
@Humanitas Research Hospital, IRCCS, Milano
- Giu 16 – Set 16 Medico
ASL Milano - ASP Messina
Sostituzione MMG
- Nov 15– Giu 16 Medico
Humanitas Research Hospital - Prof. Lorenzo Bello, Milano
Ricerca clinica in Neurochirurgia Oncologica
- Nov 15 – Gen 16 Tirocinio pratico per l'abilitazione all'esercizio della Professione di Medico Chirurgo
Università degli Studi di Milano
- Medico di Medicina Generale: Ambulatorio Dott. Gozzoli
- Ospedale Maggiore Policlinico di Milano: U.O. di Urologia (Direttore: Prof. Francesco Rocco)
- Ospedale Maggiore Policlinico di Milano: U.O. di Gastroenterologia ed Epatologia

(Direttore Prof. Massimo Colombo)

ISTRUZIONE E
FORMAZIONE

Nov 2016- Nov 2021

Neurosurgeon

@Università degli Studi di Milano

Votazione: 70/70 e Lode

Tesi: “ Strategie chirurgiche per la resezione di gliomi in emisfero non dominante: il ruolo della chirurgia awake nelle lesioni della giunzioni temporo-parietale”

(Relatore: Prof. Lorenzo Bello; Correlatore: Dott. Marco Rossi)

Feb 15

Medico abilitato all’esercizio della professione di Medico-Chirurgo

Università degli studi di Milano

Esame di Stato per l'abilitazione alla professione di Medico Chirurgo II sessione del 2015

Iscrizione all'Albo dei Medici-Chirurghi ed Odontoiatri di Milano (n. 44343)

Set 09 – Ott 15

Laurea in Medicina e Chirurgia

Università degli Studi di Milano

Votazione conseguita: 110/110 e Lode

Tesi intitolata: "Tecniche neurofisiologiche mirate per la resezione di tumori che coinvolgono l'area motoria primaria: outcome funzionale ed oncologico" (Relatore: Prof. Lorenzo Bello; Correlatore: Dott. Marco Riva)

FEB. 14–OTT. 15

Humanitas Research Hospital, Rozzano (Mi)

U.O. Neurochirurgia (Dott. Maurizio Fornari - Prof. Lorenzo Bello)

Ha partecipato all'attività di reparto, di sala operatoria e di ricerca.

5 MAG. 14–18 MAG. 14

Ospedale Pediatrico Meyer, Firenze

Studente frequentatore presso la U.O. di Neurochirurgia (Direttore: Dott. Lorenzo Genitori)

12–15

Istituto Clinico Humanitas, Rozzano (Mi)

U.O di Chirurgia Generale, Nefrologia e Cardiologia.

03–08

Diploma di Liceo Classico

Liceo Classico Francesco Maurolico, Messina

Votazione conseguita: 100/100

COMPETENZE PERSONALI

Lingua madre italiano

Altre lingue

	COMPRESIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
inglese	B2	B2	B2	B2	B2

Livelli: A1 e A2: Utente base - B1 e B2: Utente autonomo - C1 e C2: Utente avanzato
 Quadro Comune Europeo di Riferimento delle Lingue

Altre competenze Ottima capacità di utilizzo dei software del pacchetto OFFICE®.

Buona capacità di creazione e gestione di database e di analisi statistica di base.
 Utilizzo base di MathLab.

Esperienze personali:

- Rappresentante di Istituto presso il Liceo Francesco Maurolico (2007/2008)
- Nuotatore agonista (1997-2008) con partecipazione a Campionati Regionali (podi individuali e di staffetta) e ai Campionati Italiani Giovanili
- Nuotatore Master FIN (dal 2012) con partecipazione ai Campionati Europei 2016 di Londra.

 ULTERIORI INFORMAZIONI

Attività scientifica

Rudà R, Bruno F, Ius T, Silvani A, Minniti G, Pace A, Lombardi G, Bertero L, Pizzolitto S, Pollo B, Conti Nibali M, Pellerino A, Migliore E, Skrap M, Bello L, Soffietti R. IDH wild-type grade 2 diffuse astrocytomas: prognostic factors and impact of treatments within molecular subgroups. *Neuro Oncol.* 2021 Oct 15: noab239. doi: 10.1093/neuonc/noab239. Epub ahead of print. PMID: 34651653.

Viganò L, Howells H, Rossi M, Rabuffetti M, Puglisi G, Leonetti A, Bellacicca A, Conti Nibali M, Gay L, Sciortino T, Cerri G, Bello L, Fornia L. Stimulation of frontal pathways disrupts hand muscle control during object manipulation. *Brain.* 2021 Oct 8: awab379. doi: 10.1093/brain/awab379. Epub ahead of print. PMID: 34623420.

Bouget D, Eijgelaar RS, Pedersen A, Kommers I, Ardon H, Barkhof F, Bello L, Berger MS, Nibali MC, Furtner J, Fyllingen EH, Hervey-Jumper S, Idema AJS, Kiesel B, Kloet A, Mandonnet E, Müller DMJ, Robe PA, Rossi M, Sagberg LM, Sciortino T, Van den Brink WA, Wagemakers M, Widhalm G, Witte MG, Zwinderman AH, Reinertsen I, De Witt Hamer PC, Solheim O. Glioblastoma Surgery Imaging-

Reporting and Data System: Validation and Performance of the Automated Segmentation Task. *Cancers (Basel)*. 2021 Sep 17;13(18):4674. doi: 10.3390/cancers13184674. PMID: 34572900; PMCID: PMC8465753.

Sciortino T, Secoli R, d'Amico E, Moccia S, Conti Nibali M, Gay L, Rossi M, Pecco N, Castellano A, De Momi E, Fernandes B, Riva M, Bello L. Raman Spectroscopy and Machine Learning for IDH Genotyping of Unprocessed Glioma Biopsies. *Cancers (Basel)*. 2021 Aug 20;13(16):4196. doi: 10.3390/cancers13164196. PMID: 34439355; PMCID: PMC8392399.

Rossi M, Viganò L, Puglisi G, Conti Nibali M, Leonetti A, Gay L, Sciortino T, Fornia L, Callipo V, Lamperti M, Riva M, Cerri G, Bello L. Targeting Primary Motor Cortex (M1) Functional Components in M1 Gliomas Enhances Safe Resection and Reveals M1 Plasticity Potentials. *Cancers (Basel)*. 2021 Jul 28;13(15):3808. doi: 10.3390/cancers13153808. PMID: 34359709; PMCID: PMC8345096.

Müller DMJ, Robe PA, Ardon H, Barkhof F, Bello L, Berger MS, Bouwknegt W, Van den Brink WA, Conti Nibali M, Eijgelaar RS, Furtner J, Han SJ, Hervey-Jumper SL, Idema AJS, Kiesel B, Kloet A, Mandonnet E, De Munck JC, Rossi M, Sciortino T, Vandertop WP, Visser M, Wagemakers M, Widhalm G, Witte MG, Zwinderman AH, De Witt Hamer PC. On the cutting edge of glioblastoma surgery: where neurosurgeons agree and disagree on surgical decisions. *J Neurosurg*. 2021 Jul 9:1-11. doi: 10.3171/2020.11.JNS202897. Epub ahead of print. PMID: 34243150.

Kommers I, Bouget D, Pedersen A, Eijgelaar RS, Ardon H, Barkhof F, Bello L, Berger MS, Conti Nibali M, Furtner J, Fyllingen EH, Hervey-Jumper S, Idema AJS, Kiesel B, Kloet A, Mandonnet E, Müller DMJ, Robe PA, Rossi M, Sagberg LM, Sciortino T, van den Brink WA, Wagemakers M, Widhalm G, Witte MG, Zwinderman AH, Reinertsen I, Solheim O, De Witt Hamer PC. Glioblastoma Surgery Imaging-Reporting and Data System: Standardized Reporting of Tumor Volume, Location, and Resectability Based on Automated Segmentations. *Cancers (Basel)*. 2021 Jun 8;13(12):2854. doi: 10.3390/cancers13122854. PMID: 34201021; PMCID: PMC8229389.

Rossi M, Puglisi G, Conti Nibali M, Viganò L, Sciortino T, Gay L, Leonetti A, Zito P, Riva M, Bello L. Asleep or awake motor mapping for resection of perirolandic glioma in the nondominant hemisphere? Development and validation of a multimodal score to tailor the surgical strategy. *J Neurosurg*. 2021 Jun 18:1-14. doi: 10.3171/2020.11.JNS202715. Epub ahead of print. PMID: 34144525.

Leonetti A, Puglisi G, Rossi M, Viganò L, Conti Nibali M, Gay L, Sciortino T, Howells H, Fornia L, Riva M, Cerri G, Bello L. Factors Influencing Mood Disorders and Health Related Quality of Life in Adults With Glioma: A

Longitudinal Study. *Front Oncol.* 2021 May 20;11:662039. doi: 10.3389/fonc.2021.662039. PMID: 34094955; PMCID: PMC8173148.

Müller DMJ, De Swart ME, Ardon H, Barkhof F, Bello L, Berger MS, Bouwknegt W, Van den Brink WA, Conti Nibali M, Eijgelaar RS, Furtner J, Han SJ, Hervey-Jumper S, Idema AJS, Kiesel B, Kloet A, Mandonnet E, Robe PAJT, Rossi M, Sciortino T, Vandertop WP, Visser M, Wagemakers M, Widhalm G, Witte MG, De Witt Hamer PC. Timing of glioblastoma surgery and patient outcomes: a multicenter cohort study. *Neurooncol Adv.* 2021 Apr 8;3(1):vdab053. doi: 10.1093/noonadv/vdab053. PMID: 34056605; PMCID: PMC8156977.

Eijgelaar RS, Visser M, Müller DMJ, Barkhof F, Vrenken H, van Herk M, Bello L, Conti Nibali M, Rossi M, Sciortino T, Berger MS, Hervey-Jumper S, Kiesel B, Widhalm G, Furtner J, Robe PAJT, Mandonnet E, De Witt Hamer PC, de Munck JC, Witte MG. Robust Deep Learning-based Segmentation of Glioblastoma on Routine Clinical MRI Scans Using Sparsified Training. *Radiol Artif Intell.* 2020 Sep 30;2(5):e190103. doi: 10.1148/ryai.2020190103. PMID: 33937837; PMCID: PMC8082349.

Rossi M, Gay L, Conti Nibali M, Sciortino T, Ambrogi F, Leonetti A, Puglisi G, Howells H, Zito P, Villa F, Ciroi G, Riva M, Bello L. Challenging Giant Insular Gliomas With Brain Mapping: Evaluation of Neurosurgical, Neurological, Neuropsychological, and Quality of Life Results in a Large Mono-Institutional Series. *Front Oncol.* 2021 Mar 22;11:629166. doi: 10.3389/fonc.2021.629166. PMID: 33828981; PMCID: PMC8019925.

Riva M, Sciortino T, Secoli R, D'Amico E, Moccia S, Fernandes B, Conti Nibali M, Gay L, Rossi M, De Momi E, Bello L. Glioma biopsies Classification Using Raman Spectroscopy and Machine Learning Models on Fresh Tissue Samples. *Cancers (Basel).* 2021 Mar 3;13(5):1073. doi: 10.3390/cancers13051073. PMID: 33802369; PMCID: PMC7959285.

Viganò L, Howells H, Forna L, Rossi M, Conti Nibali M, Puglisi G, Leonetti A, Simone L, Bello L, Cerri G. Negative motor responses to direct electrical stimulation: Behavioral assessment hides different effects on muscles. *Cortex.* 2021 Apr;137:194-204. doi: 10.1016/j.cortex.2021.01.005. Epub 2021 Jan 29. PMID: 33640851.

Rossi M, Sciortino T, Conti Nibali M, Gay L, Viganò L, Puglisi G, Leonetti A, Howells H, Forna L, Cerri G, Riva M, Bello L. Clinical Pearls and Methods for Intraoperative Motor Mapping. *Neurosurgery.* 2021 Feb 16;88(3):457-467. doi: 10.1093/neuros/nyaa359. PMID: 33476393; PMCID: PMC7884143.

Riva M, Lopci E, Gay LG, Nibali MC, Rossi M, Sciortino T, Castellano A, Bello L. Advancing Imaging to Enhance Surgery: From Image to Information Guidance. *Neurosurg Clin N Am.* 2021 Jan;32(1):31-46. doi: 10.1016/j.nec.2020.08.003. Epub 2020 Nov 5. PMID: 33223024.

Conti Nibali M, Gay LG, Sciortino T, Rossi M, Caroli M, Bello L, Riva M. Surgery for Glioblastoma in Elderly Patients. *Neurosurg Clin N Am.* 2021 Jan;32(1):137-148. doi: 10.1016/j.nec.2020.08.008. Epub 2020 Nov 5. PMID: 33223022.

Rossi M, Gay L, Ambrogi F, Conti Nibali M, Sciortino T, Puglisi G, Leonetti A, Mocellini C, Caroli M, Cordera S, Simonelli M, Pessina F, Navarra P, Pace A, Soffietti R, Rudà R, Riva M, Bello L. Association of supratotal resection with progression-free survival, malignant transformation, and overall survival in lower-grade gliomas. *Neuro Oncol.* 2021 May 5;23(5):812-826. doi: 10.1093/neuonc/noaa225. PMID: 33049063; PMCID: PMC8099476.

Conti Nibali M, Leonetti A, Puglisi G, Rossi M, Sciortino T, Gay LG, Arcidiacono UA, Howells H, Viganò L, Zito PC, Riva M, Bello L. Preserving Visual Functions During Gliomas Resection: Feasibility and Efficacy of a Novel Intraoperative Task for Awake Brain Surgery. *Front Oncol.* 2020 Sep 2;10:1485. doi: 10.3389/fonc.2020.01485. PMID: 32983985; PMCID: PMC7492569.

Müller DMJ, Robe PA, Ardon H, Barkhof F, Bello L, Berger MS, Bouwknecht W, Van den Brink WA, Conti Nibali M, Eijgelaar RS, Furtner J, Han SJ, Hervey-Jumper SL, Idema AJS, Kiesel B, Kloet A, De Munck JC, Rossi M, Sciortino T, Vandertop WP, Visser M, Wagemakers M, Widhalm G, Witte MG, Zwinderman AH, De Witt Hamer PC. Quantifying eloquent locations for glioblastoma surgery using resection probability maps. *J Neurosurg.* 2020 Apr 3:1-11. doi: 10.3171/2020.1.JNS193049. PMID: 32244208.

Simonelli M, Dipasquale A, Orzan F, Lorenzi E, Persico P, Navarra P, Pessina F, Nibali MC, Bello L, Santoro A, Boccaccio C. Cerebrospinal fluid tumor DNA for liquid biopsy in glioma patients' management: Close to the clinic? *Crit Rev Oncol Hematol.* 2020 Feb;146:102879. doi: 10.1016/j.critrevonc.2020.102879. Epub 2020 Jan 24. PMID: 32005411.

Rossi M, Nibali MC, Torregrossa F, Bello L, Grasso G. Innovation in Neurosurgery: The Concept of Cognitive Mapping. *World Neurosurg.* 2019 Nov;131:364-370. doi: 10.1016/j.wneu.2019.06.177. PMID: 31658579.

Navarria P, Pessina F, Clerici E, Franceschini D, Gay LG, De Rose F, Renna I, D'Agostino G, Franzese C, Comito T, Tomatis S, Nibali MC, Leonetti A, Puglisi G, Bello L, Scorsetti M. Surgery Followed by Hypofractionated Radiosurgery on the Tumor Bed in Oligometastatic Patients With Large Brain Metastases. Results of a Phase 2 Study. *Int J Radiat Oncol Biol Phys.* 2019 Dec 1;105(5):1095-1105. doi: 10.1016/j.ijrobp.2019.08.054. Epub 2019 Aug 31. PMID: 31479701.

Rossi M, Conti Nibali M, Viganò L, Puglisi G, Howells H, Gay L, Sciortino T, Leonetti A, Riva M, Forna L, Cerri G, Bello L. Resection of tumors within the primary motor cortex using high-frequency stimulation: oncological and functional efficiency of this versatile approach based on clinical conditions. *J Neurosurg.* 2019 Aug 9:1-13. doi: 10.3171/2019.5.JNS19453. PMID: 31398706.

Puglisi G, Howells H, Sciortino T, Leonetti A, Rossi M, Conti Nibali M, Gabriel Gay L, Forna L, Bellacicca A, Viganò L, Simone L, Catani M, Cerri G, Bello L. Frontal pathways in cognitive control: direct evidence from intraoperative stimulation and diffusion tractography. *Brain.* 2019 Aug 1;142(8):2451-2465. doi: 10.1093/brain/awz178. PMID: 31347684; PMCID: PMC6658848.

Riva M, Hiepe P, Frommert M, Divenuto I, Gay LG, Sciortino T, Nibali MC, Rossi M, Pessina F, Bello L. Intraoperative Computed Tomography and Finite Element Modelling for Multimodal Image Fusion in Brain Surgery. *Oper Neurosurg (Hagerstown).* 2020 May 1;18(5):531-541. doi: 10.1093/ons/opz196. PMID: 31342073.

Rossi M, Ambrogi F, Gay L, Gallucci M, Conti Nibali M, Leonetti A, Puglisi G, Sciortino T, Howells H, Riva M, Pessina F, Navarria P, Franzese C, Simonelli M, Rudà R, Bello L. Is supratotal resection achievable in low-grade gliomas? Feasibility, putative factors, safety, and functional outcome. *J Neurosurg.* 2019 May 17:1-14. doi: 10.3171/2019.2.JNS183408. Epub ahead of print. PMID: 31100730.

Zanello M, Meyer B, Still M, Goodden JR, Colle H, Schichor C, Bello L, Wager M, Smits A, Rydenhag B, Tate M, Metellus P, Hamer PW, Spena G, Capelle L, Mandonnet E, Robles SG, Sarubbo S, Martino González J, Fontaine D, Reyns N, Krieg SM, Huberfeld G, Wostrack M, Colle D, Robert E, Noens B, Muller P, Yusupov N, Rossi M, Conti Nibali M, Papagno C, Visser V, Baaijen H, Galbarritu L, Chioffi F, Bucheli C, Roux A, Dezamis E, Duffau H, Pallud J. Surgical resection of cavernous angioma located within eloquent brain areas: International survey of the practical management among 19 specialized centers. *Seizure.* 2019 Jul;69:31-40. doi: 10.1016/j.seizure.2019.03.022. Epub 2019 Mar 28. PMID: 30959423.

Zanello M, Goodden JR, Colle H, Wager M, Hamer PCW, Smits A, Bello L, Tate M, Spina G, Bresson D, Capelle L, Robles SG, Sarubbo S, Rydenhag B, Martino J, Meyer B, Fontaine D, Reyns N, Schichor C, Metellus P, Colle D, Robert E, Noens B, Muller P, Rossi M, Nibali MC, Papagno C, Galbarritu L, de Gopegui ER, Chioffi F, Bucheli C, Krieg SM, Wostrack M, Yusupov N, Visser V, Baaijen JC, Roux A, Dezamis E, Mandonnet E, Corns R, Duffau H, Pallud J. Predictors of Epileptic Seizures and Ability to Work in Supratentorial Cavernous Angioma Located Within Eloquent Brain Areas. *Neurosurgery*. 2019 Oct 1;85(4):E702-E713. doi: 10.1093/neuros/nyz063. PMID: 30924504.

Sciortino T, Fernandes B, Conti Nibali M, Gay LG, Rossi M, Lopci E, Colombo AE, Elefante MG, Pessina F, Bello L, Riva M. Frameless stereotactic biopsy for precision neurosurgery: diagnostic value, safety, and accuracy. *Acta Neurochir (Wien)*. 2019 May;161(5):967-974. doi: 10.1007/s00701-019-03873-w. Epub 2019 Mar 20. PMID: 30895395.

Viganò L, Forna L, Rossi M, Howells H, Leonetti A, Puglisi G, Conti Nibali M, Bellacicca A, Grimaldi M, Bello L, Cerri G. Anatomic-functional characterisation of the human "hand-knob": A direct electrophysiological study. *Cortex*. 2019 Apr;113:239-254. doi: 10.1016/j.cortex.2018.12.011. Epub 2018 Dec 24. PMID: 30708312.

Pessina F, Navarria P, Clerici E, Soffietti R, Nibali MC, Rudà R, Riva M, Scorsetti M, Bello L. Intracranial Meningiomas: A Systematic Analysis of Prognostic Factors for Recurrence in a Large Single Institution Surgical Series. *World Neurosurg*. 2019 Mar;123:e273-e279. doi: 10.1016/j.wneu.2018.11.150. Epub 2018 Nov 26. PMID: 30496926.

Rossi M, Sani S, Nibali MC, Forna L, Bello L, Byrne RW. Mapping in Low-Grade Glioma Surgery: Low- and High-Frequency Stimulation. *Neurosurg Clin N Am*. 2019 Jan;30(1):55-63. doi: 10.1016/j.nec.2018.08.003. PMID: 30470405.

Conti Nibali M, Rossi M, Sciortino T, Riva M, Gay LG, Pessina F, Bello L. Preoperative surgical planning of glioma: limitations and reliability of fMRI and DTI tractography. *J Neurosurg Sci*. 2019 Apr;63(2):127-134. doi: 10.23736/S0390-5616.18.04597-6. Epub 2018 Oct 2. PMID: 30290696.

Puglisi G, Sciortino T, Rossi M, Leonetti A, Forna L, Conti Nibali M, Casarotti A, Pessina F, Riva M, Cerri G, Bello L. Preserving executive functions in nondominant frontal lobe glioma surgery: an intraoperative tool. *J Neurosurg*. 2018 Sep 28;131(2):474-480. doi: 10.3171/2018.4.JNS18393. PMID: 30265193.

Navarria P, Pessina F, Cozzi L, Tomatis S, Reggiori G, Simonelli M, Santoro A, Clerici E, Franzese C, Carta G, Conti Nibali M, Bello L, Scorsetti M. Phase II study of hypofractionated radiation therapy in elderly patients with newly diagnosed glioblastoma with poor prognosis. *Tumori.* 2019 Feb;105(1):47-54. doi: 10.1177/0300891618792483. Epub 2018 Aug 22. PMID: 30131010.

Pessina F, Navarria P, Cozzi L, Rudà R, Nibali MC, Simonelli M, Costa F, Santoro A, Clerici E, Carta G, Scorsetti M, Bello L. Is surgical resection useful in elderly newly diagnosed glioblastoma patients? Outcome evaluation and prognostic factors assessment. *Acta Neurochir (Wien).* 2018 Sep;160(9):1779-1787. doi: 10.1007/s00701-018-3599-4. Epub 2018 Jul 3. PMID: 29971562.

Pessina F, Navarria P, Carta GA, D'Agostino GR, Clerici E, Nibali MC, Costa F, Fornari M, Scorsetti M. Long-Term Follow-Up of Patients with Metastatic Epidural Spinal Cord Compression from Solid Tumors Submitted for Surgery Followed by Radiation Therapy. *World Neurosurg.* 2018 Jul;115:e681-e687. doi: 10.1016/j.wneu.2018.04.136. Epub 2018 Apr 27. PMID: 29709741.

Pessina F, Navarria P, Riva M, Franceschini D, Nibali MC, Fornari M, Scorsetti M. Long-Term Follow-Up of Patients with Metastatic Epidural Spinal Cord Compression from Breast Cancer Treated with Surgery Followed by Radiotherapy. *World Neurosurg.* 2018 Feb;110:e281-e286. doi: 10.1016/j.wneu.2017.10.156. Epub 2017 Nov 4. PMID: 29113903.

Clinical validation of integrated diagnosis in low-grade glioma (LLG). M Rossi, M Conti Nibali, M Riva, B Fernandes, F Pessina, R Soffietti, P Navarria, A Bikfalvi, L Bello. (Poster @EANO published Neuro-Oncology 2016)

Course and congress participation

11th European Low Grade Glioma Network – Graz (Austria) – June 2015

Conference of IntraOperative Imaging Society 2017- Oral Presentation (Intraoperative CT Scan) – Hannover (Ger) – Feb 2017

II Meeting of Amine – Lecture (*Language mapping*) – Barcellona (Spain) – May 2017

12th European Low Grade Glioma Network – Bilbao (Spain) – June 2017

6th Annual Course in Advanced Techniques in Neurosurgical Oncology – London, (UK) – June 2017

EANS 2017 – Annual Meeting – Venice (Italy) – Oct 2017

AINO – Congresso Annuale e Corso Residenziale – Oral Presentation (Il valore della

asportazione chirurgica nei pazienti elderly con GBM ; Valore del trattamento chirurgico nei pazienti con glioma ad alto grado recurrent: presentazione di dati preliminari di studio di fase II) - Trento - Nov 2017

6th International Society Intraoperative Neurophysiology Congress – Seoul (Kr) – Nov 2017;
Oral Presentation (*Functional organization of primary motor cortex tailors neurophysiological guided surgical resection of tumors involving this area*)

International Brain Mapping Course – Case Presentation - Annual Meeting of AANS – New Orleans (USA) – Apr 2018

Surgery Follow Functions – Graz (Austria) – May 2018

EANS 2018 Annual Meeting – Brussels – Oct 2018

European Low Grade Glioma Network Meeting – Oral presentation (Preserving Visual Functions During Gliomas Resection: Feasibility and Efficacy of a Novel Intraoperative Task for Awake Brain Surgery) – London – June 2019

EANS Annual Meeting - Oral presentation (Preserving Visual Functions During Gliomas Resection: Feasibility and Efficacy of a Novel Intraoperative Task for Awake Brain Surgery) – Dublin – Sept 2019

AINO 2021 – Poster Presentation – Ancona – Oct 2021

12th Edition of Neuro Glioma Course – Optimized Resection of Infiltrating Brain Tumors – IRCAD Strasbourg, France – Nov 2021

Collaboration and work experience

Biomedical instrument animal test for *Wise srl @ Namsa* (Lione, Fr)

Collaboration for Clinical research in Neuro-oncology with Professor M.Sabel (Director of Neurosurgical Oncology, Dusseldorf University, Ger)