

## PROF. ALBERTO FELETTI, M.D., PH.D.

Born June 11<sup>th</sup>, 1979 in Vittorio Veneto, Italy. MD degree at University of Padova, Italy, in 2004 (110/110 magna cum laude). Neurosurgery board at University of Padova in 2010 (70/70 magna cum laude). PhD degree in Neurosciences at University of Padova in 2013. European Board of Neurosurgery Part I in 2010. ATLS (American College of Surgeons) in 2012 and 2016. Italian National Validation for Associate Professorship in Neurosurgery (2014). Attending neurosurgeon at University Hospital of Padova (2010-2011). Adjunct Professor at the University of Padova (since 2011). Attending neurosurgeon at University Department of Neurosurgery of Treviso Hospital, Italy (2011-2013). Attending neurosurgeon and Adjunct Professor at the Department of Neurosurgery of Modena University Hospital, Italy (2014-2019). Associate Professor of Neurosurgery at the University of Verona (since 2019).

Postdoctoral research fellow at the Department of Neurological Surgery of the University of California San Francisco, USA (2009-2010). Academic Assistant Specialist at the School of Medicine, UCSF, USA (2010-2012). Cerebrovascular fellowship at the Fujita Health University Banbuntane Hotokukai Hospital, Nagoya, Japan (2016).

Main interests: cerebrovascular surgery, neuro-oncology, ventricular and skull base endoscopy for minimally invasive surgery.

Author and coauthor of more than 60 scientific papers in international peer-reviewed journals. Author of 7 book chapters. Participant of several courses and congresses, and speaker in about 30 of them. Ad hoc reviewer for about 15 journals, as World Journal of Surgical Oncology, European Journal of Neurology, Journal of Neurosurgical Sciences, European Journal of Pain, Histology and Histopathology, Asian Journal of Neurosurgery. First surgeon in about 1000 operations. Prize for MD thesis, Scropetta Award in 2006 in Trieste, Italy. Bartolazzi Award delivered by the Italian Society of Neurosurgery (SINch) in 2016. Member of SINch since 2010, EANS since 2016, AANS (2009-2013), Board Member of ISMINS (2017-present). Anatomical illustrator for scientific papers.

## CURRICULUM VITAE

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### PERSONAL INFORMATION

Date of birth:	June 11 <sup>th</sup> , 1979
City of birth:	Vittorio Veneto (TV), Italy
Address:	Via S. Failoni 3 37124 Verona, Italy
Cell phone:	+39 349 8911809
Email:	<a href="mailto:alberto.feletti@gmail.com">alberto.feletti@gmail.com</a>
Nationality:	Italian

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## **CURRENT APPOINTMENT**

Dates: since 07/15/2019  
Appointment: Associate Professor  
Worksite: Department of Neurosurgery, University of Verona

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## **EDUCATION AND TRAINING**

13<sup>th</sup> International VHL Medical/Research Symposium  
Houston (Texas), October 4<sup>th</sup>-6<sup>th</sup>, 2018

Hydrocephalus 2018  
Bologna (Italy), October 19<sup>th</sup>-22<sup>nd</sup>, 2018

Fluorescence-guided resection using gliolan.  
Catania, Italy, April 5<sup>th</sup>-6<sup>th</sup>, 2018

Neurovascular hands-on.  
13<sup>th</sup> International Conference on Cerebrovascular Surgery.  
Nagoya, Japan, October 27-29, 2017

III Course of Functional Neurosurgery “technical innovations”.  
Milano, March 2-3, 2017

Italian National Validation for Associate Professorship (Abilitazione Scientifica Nazionale a Professore di Seconda Fascia – Settore concorsuale 06/E3 – Settore Disciplinare MED/27)  
February 2014

PhD graduation in Neuroscience, University of Padova  
Padova, April 03, 2013

Graduation Thesis: “The role of mitotic slippage, USP1-regulated apoptosis, and multiple treatments in the action of temozolomide in glioblastoma multiforme”  
In collaboration with the Brain Tumor Research Center of the University of California San Francisco

Validation from ATLS Course for Doctors, American College of Surgeons Committee on Trauma  
Treviso, Italy, November 22, 2012. Refresher Course Modena, October 2016.

EANS Neurosurgical Training Course on Head Injury and Functional Neurosurgery

Avignon, France, 2011

European Board of Neurosurgery Part I

Halkidiki, Greece, 2010

EANS Neurosurgical Training Course on Tumours

Halkidiki, Greece, 2010

2<sup>nd</sup> Meeting on Neurosurgical Tips and Tricks

Taormina, Messina (Italy), April 15-17, 2010

Specialty Graduation in Neurosurgery, 70/70 Summa Cum Laude

University of Padova Medical School

Residency in Neurosurgery

Padova, Italy (2004-2009)

Graduation Thesis: "Cell cycle arrest and apoptosis induced by temozolomide in glioblastoma multiforme"

In collaboration with the Brain Tumor Research Center of the University of California San Francisco

EANS Neurosurgical Training Course on Vascular Neurosurgery

Opatija (Croatia), September 13-17, 2009

Second Course of Otoneurosurgery, Fondazione Valmarana

Noventa Padovana (Italy), October 13, 2008

New concepts in neurosurgical training: tips and tricks

Taormina (Italy), May 22-24, 2008

EANS Neurosurgical Training Course on Spine and Peripheral Nerves

Trondheim (Norway), February 23-29, 2008

XXI Course for Young Neurosurgeons

Pratica di Mare (Italy), October 28-30, 2007

Theoretical-practical Course on "Temporal Bone Dissection"

Fondazione Valmarana – Noventa Padovana (Italy), October 4, 2007

EANS Research Course in Methodology of Research and Publication  
Cambridge (UK), September 28-29, 2006

M.D., 110/110 Summa Cum Laude  
University of Padova Medical School  
Padova, Italy (1998-2004)

Graduation Thesis: “The von Hippel-Lindau disease: role of neurosurgery in the treatment of CNS hemangioblastomas and prospective study of the natural history of the disease”

“Socrates Intensive Program” on “Cellular Energetics and Regulation”  
School of Biology, University of Konstanz (Germany), July 23 to August 02, 2001

Undergraduate Education (Diploma): 60/60  
Liceo Classico “Marcantonio Flaminio”  
Vittorio Veneto (TV), Italy (1993-1998)

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## PROFESSIONAL EXPERIENCE

### Clinical Activities

Institution: Dept of Neurosurgery, Modena University Hospital, Italy  
Referee: Prof. Giacomo Pavesi, MD; [giacomo.pavesi@unimore.it](mailto:giacomo.pavesi@unimore.it)  
Position: Attending physician, Vice-Chair  
Dates: January 1<sup>st</sup>, 2014 to July 14<sup>th</sup>, 2019

Institution: Dept of Neurosurgery, Fudan University Shanghai School of Medicine, Huashan Hospital, Shanghai, China  
Referee: Prof. Liang-Fu Zhou, MD; Prof. Xu Bin, MD; [xubinww@yahoo.com](mailto:xubinww@yahoo.com)  
Position: Clinical Observership on Cerebrovascular Neurosurgery  
Dates: June 13<sup>th</sup>-29<sup>th</sup>, 2018

Institution: Dept of Neurosurgery, Fujita Health University Banbuntane Hotokukai Hospital, Nagoya, Japan  
Referee: Prof. Yoko Kato, MD; [kyoko@fujita-hu.ac.jp](mailto:kyoko@fujita-hu.ac.jp)  
Position: Clinical Fellow on Cerebrovascular Neurosurgery  
Dates: March 2016 to June 2016

Institution: Dept of Neurosurgery, Treviso Hospital-University of Padova, Italy  
Referee: Prof. Pierluigi Longatti, MD; [pierluigi.longatti@unipd.it](mailto:pierluigi.longatti@unipd.it)  
Position: Attending physician  
Dates: November 2011 to December 2013

Institution: Dept of Pediatric Neurosurgery (Academic Neurosurgery, University of Padova), and Neurosurgery (Azienda Ospedaliera di Padova), Italy  
Referees: Prof. Domenico d'Avella, MD; [domenico.davella@unipd.it](mailto:domenico.davella@unipd.it)  
Dott. Renato Scienza, MD; [renato.scienza@sanita.padova.it](mailto:renato.scienza@sanita.padova.it)  
Position: Attending physician  
Dates: March 2010 to October 2011

Institution: Dept of Neurosurgery, Treviso Hospital-University of Padova, Italy  
Referee: Prof. Pierluigi Longatti, MD; [pierluigi.longatti@unipd.it](mailto:pierluigi.longatti@unipd.it)  
Position: Resident  
Dates: June 2005 to December 2009

Institution: Dept of Neurosurgery, University of Padova, Italy  
Referee: Prof. Giuseppe Salar, MD  
Position: Student  
Dates: May 2003 to June 2005

### **Academic Activities**

Institution: School of Medicine, University of Verona, Italy  
Position: Associate Professor at the School of Medicine  
Dates: since 2019

Institution: School of Medicine, University of Modena and Reggio Emilia, Italy  
Position: Contract Professor at the School of Medicine  
Dates: 2017-2019

Institution: School of Medicine, University of Padova, Italy  
Position: Collaborator at the School of Medicine  
Dates: 2015-2017

Institution: School of Medicine, University of Modena and Reggio Emilia, Italy

Position: Collaborator at the School of Medicine  
Dates: 2014-2017

Institution: School of Medicine, University of Padova, Italy  
Referee: Prof. Pierluigi Longatti; [pierluigi.longatti@unipd.it](mailto:pierluigi.longatti@unipd.it)  
Dott. Elisabetta Marton; [elisabetta.marton@unipd.it](mailto:elisabetta.marton@unipd.it)  
Position: PhD student with Teaching function at the School of Medicine  
Dates: 2011-2013

Institution: School of Medicine, University of California San Francisco, USA  
Referee: Prof. Russell O. Pieper, PhD; [rpieper@cc.ucsf.edu](mailto:rpieper@cc.ucsf.edu)  
Position: Assistant Specialist  
Dates: August 2010 – August 2012

Institution: School of Medicine, University of Padova, Italy  
Referee: Prof. Domenico d'Avella, MD; [domenico.davella@unipd.it](mailto:domenico.davella@unipd.it)  
Position: PhD student with Teaching function at the School of Medicine  
Dates: April 2010

Institution: School of Medicine, University of Padova, Italy  
Referee: Prof. Giuseppe Opocher, MD; [giuseppe.opocher@unipd.it](mailto:giuseppe.opocher@unipd.it)  
Position: Discussant of graduation thesis in Medicine "The natural history of von Hippel-Lindau disease: prospective study"  
Dates: July 22, 2008

### **Research Activities**

Institution: NOCSAE Modena Hospital  
Project: Aquaporin expression in pituitary tumors  
Position: Principal Investigator  
Prize: Borsa di studio Federico Bartolazzi (€ 5000, SINCh)  
Dates: 2016

Institution: University of Padova – Progetto Ricerca di Ateneo, Fondi ex-60%  
Project: Valutazione dell'attivazione corticale mediante potenziali evocati somatosensitivi nella stimolazione algica e correlazione con la

Risonanza Magnetica funzionale, nello studio prognostico del risveglio dal coma post traumatico (60A07-9149/12)

Position: Participant  
Dates: 2012  
Referee: Dott. Elisabetta Marton, MD; [elisabetta.marton@unipd.it](mailto:elisabetta.marton@unipd.it)

Institution: University of Padova – Progetto Ricerca di Ateneo, Fondi ex-60%  
Project: Monitoraggio neurofisiologico in continuo in neuro-anestesia nella predizione dell'outcome nelle emorragie cerebrali (60A07-0500/11)  
Position: Participant  
Dates: 2011  
Referee: Dott. Elisabetta Marton, MD; [elisabetta.marton@unipd.it](mailto:elisabetta.marton@unipd.it)

Institution: University of Padova – Ricerca Sanitaria Finalizzata n.285/08 Regione Veneto  
Project: Il glioblastoma multiforme: ricerca traslazionale dalla clinica al laboratorio e viceversa. Creazione di una rete neurooncologica di Area Vasta per l'omogeneizzazione dei percorsi di diagnosi e cura e per l'attuazione di un protocollo di ricerca di laboratorio finalizzato allo studio della genomica, proteomica e metabolomica del glioblastoma  
Position: Participant  
Dates: 2010-2012  
Referee: Prof. Domenico d'Avella, MD; [domenico.davella@unipd.it](mailto:domenico.davella@unipd.it)

Institution: Department of Neuroscience and Department of Histology, Microbiology and Medical Biotechnologies, University of Padova, Italy  
Position: PhD student  
In collaboration with:  
Institution: The Brain Tumor Research Center, Dept of Neurosurgery, University of California San Francisco, US  
Position: Assistant Specialist, Non-Faculty Academic  
Dates: March 2010 to December 2012  
Referees: Prof. Domenico d'Avella, MD; [domenico.davella@unipd.it](mailto:domenico.davella@unipd.it)

Prof. Russell O. Pieper, PhD; [rpieper@cc.ucsf.edu](mailto:rpieper@cc.ucsf.edu)

Continuation of the previously started research centered on understanding the mechanism of action of temozolomide, an important therapeutic agent used in the treatment of cancer.

- Correlation of USP1-status with the response of brain tumor cells to temozolomide.
- Assessment of apoptosis induced by temozolomide in glioma cell lines with relation to USP1-status.

Institution: The Brain Tumor Research Center, Dept of Neurosurgery, University of California San Francisco, US

Position: Postdoctoral Fellow

Dates: February 2009 to February 2010

Referee: Prof. Russell O. Pieper, PhD; [rpieper@cc.ucsf.edu](mailto:rpieper@cc.ucsf.edu)

The research centered on understanding the mechanism of action of temozolomide, an important therapeutic agent used in the treatment of cancer.

- Identification of USP1, a deubiquitinase, as an important component of the response of brain tumor cells to temozolomide.
- Assessment of apoptosis induced by temozolomide in glioma cell lines.
- Correlation between temozolomide effectiveness in glioma cell lines and the different protocols of administration.

Worked with: Flow Cytometry, Western blot, bacterial transformation, clonation, DNA extraction, transfections, small interference RNA, fluorescence microscopy, time-lapse imaging.

Institution: University of Padova – Progetto Ricerca di Ateneo, Fondi ex-60%

Project: Studio dell'espressione e dell'homing delle cellule progenitrici endoteliali negli emangioblastomi (60A07-7407/09)

Position: Participant

Dates: 2009

Referee: Prof. Pierluigi Longatti, MD; [pierluigi.longatti@unipd.it](mailto:pierluigi.longatti@unipd.it)

Institution: Familial Cancer Clinic, Oncologic Venetian Institute

Position: Research Associate

Dates: October 20<sup>th</sup> to December 19<sup>th</sup>, 2008

Referee: Prof. Giuseppe Opocher, MD; [giuseppe.opocher@unipd.it](mailto:giuseppe.opocher@unipd.it)



Dr. Francesca Schiavi, PhD; [francesca.schiavi@unipd.it](mailto:francesca.schiavi@unipd.it)

Exercised on DNA and RNA extraction, PCR amplification, sequencing, Southern blot, Western blot, cell culture and fluorescence microscopy.

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## SCIENTIFIC ACTIVITIES

### Publications

- 1) Longatti P, Basaldella L, **Feletti A**, Fiorindi A, Billeci D. Endoscopic navigation of the fourth ventricle. Technical note and preliminary experience. *Neurosurg Focus* 2005;19:E12.
- 2) Pavesi G, Berlucchi S, **Feletti A**, Opocher G, Scienza R. Hemangioblastoma of the obex mimicking anorexia nervosa. *Neurology* 2006;67:178-179.
- 3) Longatti P, Fiorindi A, **Feletti A**, Baratto V. Endoscopic opening of the foramen of Magendie using transaqueductal navigation for membrane obstruction of the fourth ventricle outlets. *J Neurosurg* 2006;105:924-927.
- 4) Marton E, **Feletti A**, Orvieto E, Longatti P. Malignant progression in pleomorphic xanthoastrocytoma: personal experience and review of the literature. *J Neurol Sci* 2007;252:144-153.
- 5) Marton E, **Feletti A**, Orvieto E, Longatti P. Dumbbell-shaped C-2 psammomatous melanotic malignant schwannoma. Case report and review of the literature. *J Neurosurg Spine* 2007;6:591-599.
- 6) **Feletti A**, Denaro L, Marton E, d'Avella D, Longatti P. Endoscopic treatment of hydrocephalus due to aneurysm of the vein of Galen – Case report and literature review. *Minim Invasive Neurosurg* 2007;50:285-291.
- 7) Opocher G, **Feletti A**, Pavesi G, Schiavi F, Boaretto F, Martella M, Murgia A. La malattia di von Hippel-Lindau. *L'Endocrinologo* 2007;8:102-108.
- 8) Marton E, **Feletti A**, Mazzucco GM, Longatti P. Pseudotumor cerebri in pediatric age: role of obesity in the management of neurological impairments. *Nutr Neurosci* 2008;11:25-31.
- 9) Marton E, **Feletti A**, Basaldella L, Dei Tos AP, Bendini M, Longatti P. Atypical cystic meningioma overexpressing AQP1 in early infancy: case report with literature review. *Acta Paediatr* 2008;97:1145-1149.
- 10) Pavesi G, **Feletti A**, Berlucchi S, Opocher G, Murgia A, Scienza R. Neurosurgical treatment of von Hippel-Lindau-associated hemangioblastomas: benefits, risks and outcome. *J Neurosurg Sci* 2008;52:29-36.
- 11) Longatti P, Fiorindi A, **Feletti A**, d'Avella D, Martinuzzi A. Endoscopic anatomy of the fourth ventricle. *J Neurosurg* 2008;109:530-535.

- 12) Panner A, Crane CA, Weng C, **Feletti A**, Parsa AT, Pieper RO. A novel PTEN-dependent link to ubiquitination controls FLIPs stability and TRAIL sensitivity in glioblastoma multiforme. *Cancer Research* 2009;69:7911-7916.
- 13) **Feletti A**, Marton E, Rossi S, Canal F, Longatti P, Billeci D. Pituitary metastasis of Merkel cell carcinoma. *J Neurooncol* 2010;97:295-299.
- 14) Longatti P, Fiorindi A, Martinuzzi A, **Feletti A**. Primary obstruction of the fourth ventricle outlets: neuroendoscopic approach and anatomic description. *Neurosurgery* 2009;65:1078-1085.
- 15) Cecchetto G, **Feletti A**, Fais P, Montisci M, Cecchetto A, Viel G. Fatal drowning accident and undiagnosed hydrocephalus. *J Forensic Sci* 2010;55:826-829.
- 16) Marton E, **Feletti A**, Basaldella L, Longatti P. Endoscopic third-ventriculostomy in previously shunted children: a retrospective study. *Childs Nerv Syst* 2010;26:937-943.
- 17) **Feletti A**, Marton E, Mazzucco M, Fang S, Longatti P. Amaurosis in infancy due to craniopharyngioma: a not exceptional but often misdiagnosed symptom. *Neurosurg Focus* 2010;28:E7.
- 18) Panner A, Crane C, Weng C, **Feletti A**, Fang S, Parsa A, Pieper R. USP8 links the PTEN-Akt-AIP4 pathway to the control of FLIPs stability and TRAIL sensitivity in glioblastoma multiforme. *Cancer Research* 2010;70:5046-5053.
- 19) Marton E, **Feletti A**, Basaldella L, Longatti P. Endoscopic third-ventriculostomy in previously shunted children: a retrospective study. Reply to Professor Viroj Wiwanitkit, M.D. Wiwanitkit House, Bangkok, Thailand. *Childs Nerv Syst* 2010;26:937-943.
- 20) Bendini M, Marton E, **Feletti A**, Rossi S, Curtolo S, Inches I, Ronzon M, Longatti P, Di Paola F. Primary and metastatic intraaxial brain tumors: prospective comparison of multivoxel 2D chemical-shift imaging (CSI) proton MR spectroscopy, perfusion MRI and histopathological findings in a group of 159 patients. *Acta Neurochir (Wien)* 2011;153:403-12.
- 21) Marton E, Rossi S, **Feletti A**, Dei Tos AP, Longatti P. Intramedullary malignant peripheral nerve sheath tumor. *J Neurooncol* 2011;105:441-3.
- 22) **Feletti A**, Denaro L, Faggini R, Ciccarino P, Rossetto M, d'Avella D. Cavum septi pellucidi and external ventricular drain failure. *J Neurosurg Pediatr* 2011;8:39.
- 23) Bosco E, Marton E, **Feletti A**, Scarpa B, Longatti P, Zanatta P, Giorgi E, Sorbara C. Dynamic monitors of brain function: a new target in neurointensive care unit. *Crit Care* 2011;15:R170.

- 24) Bosco E, Marton E, **Feletti A**, Zanatta P, Sorbara C, Longatti P. Set up of motor function monitoring for transoral approach to the upper cervical spine: a preliminary experience. *Minerva Anesthesiol* 2012;78:851-2.
- 25) **Feletti A**, Marton E, Fiorindi A, Longatti P. Neuroendoscopic aspiration of tumors in the posterior third ventricle and aqueduct lumen: a technical update. *Acta Neurochir (Wien)* 2013;155:1467-1473.
- 26) Magrini S\*, **Feletti A\***, Marton E, Longatti P. Gliomas of the pineal region. *J Neurooncol* 2013;115:103-111.
- 27) Pavesi G, Causin F, **Feletti A**. Cavernous angioma of the corpus callosum presenting with acute psychosis. *Behav Neurol* 2014. doi: 10.1155/2014/243286.
- 28) **Feletti A**, Zanata Santi G, Sammartino F, Bevilacqua M, Cisotto P, Longatti P. Peripheral trigeminal nerve field stimulation: report of 6 cases. *Neurosurg Focus* 2013;35:E10.
- 29) **Feletti A**, Magrini S, Manara R, Orvieto E, Pavesi G. Intraventricular melanoma metastases. *Neurol India* 2013;61:547-548.
- 30) Bosco E, Zanatta P, Ponzin D, Marton E, **Feletti A**, Scarpa B, Longatti P, Paolin A. Prognostic value of somatosensory evoked potentials and CT scan evaluation in acute traumatic brain injury. *J Neurosurg Anesthesiol* 2014;26:299-305.
- 31) **Feletti A**, Marton E, Bendini M, Zanatta L, Valori L, Dei Tos AP, Di Paola F, Longatti P, Rossi S. Anaplastic ependymoma of the third ventricle. *Brain Tum Pathol* 2014;31:274-281.
- 32) **Feletti A**, Longatti P. Letter to the Editor: "Intraoperative stereotactic injection of Indigo Carmine dye to mark ill-defined tumor margins: a prospective Phase I–II study". *J Neurosurg* 2015;123(2):475.
- 33) Longatti P, Porzionato A, Basaldella L, Fiorindi A, De Caro P, **Feletti A**. The human area postrema: clear-cut silhouette and variations shown in vivo. *J Neurosurg* 2015;122:989-995.
- 34) Pavesi G, Dimitriadis S, Costella GB, Baroni S, Vallone S, Valzania F, Contardi S, **Feletti A**. Intraoperative functional and perfusion monitoring during surgery for giant serpentine MCA aneurysms. *World Neurosurg*, March 2015;84(2):592.e15-21.
- 35) Longatti P, Marton E, **Feletti A**, Falzarano M, Canova G, Sorbara C. The CO2 flow in the operative field to improve safety of the sitting position. *Childs Nerv Syst* 2015;31(8):1321-1326.
- 36) **Feletti A**, Fiorindi A, Longatti P. Split cerebral aqueduct: a neuroendoscopic illustration. *Child's Nerv Syst* 2016;32(1):199-203.

- 37) Pavesi G, Prontera A, **Feletti A**. Indocyanine green videoangiography: the thin border between a useful tool and an illusion of safety. *J Neurosurg Sci*.
- 38) Prontera A, **Feletti A**, Chahine R, Pavesi G. Idiopathic bilateral stenosis of the foramina of Monro. *Br J Neurosurg* 2015;29(4):609-610.
- 39) **Feletti A\***, Anglani M\*, Scarpa B, Schiavi F, Boaretto F, Zovato S, Taschin E, Gardi M, Zanoletti E, Piermarocchi S, Murgia A, Pavesi G, Opocher G. Von Hippel-Lindau disease: an evaluation of natural history and functional disability. *Neuro-Oncology*, 2016;18(7):1011-1020.
- 40) Longatti P, Giombelli E, Pavesi G, Carteri A, **Feletti A**. Management of subarachnoid hemorrhage in two important Italian political leaders: a paradigm of ethical and technological evolution of neurosurgery during the past half-century. *World Neurosurg* 2016;92:559-564.
- 41) **Feletti A**, Alicandri-Ciufelli M, Pavesi G. Transaqueductal trans-Magendie fenestration of arachnoid cyst in the posterior fossa. *Acta Neurochir (Wien)* 2016;158(4):655-662.
- 42) Sammartino F, **Feletti A**, Fiorindi A, Mazzucco GM, Longatti P. Aspiration of parafalcine empyema with flexible scope. *Child's Nerv Syst* 2016;32(6):1123-1129.
- 43) **Feletti A**, Alicandri-Ciufelli M, Pavesi G. If it can be done, it should be done,... or not? Response to Prof. Grotenhuis. *Acta Neurochir (Wien)* 2016;158(6):1203-1204.
- 44) **Feletti A**, Dimitriadis S, Pavesi G. Cavernous angioma of the cerebral aqueduct. *World Neurosurg* 2016.
- 45) **Feletti A**, Wang X, Tanaka R, Yamada Y, Suyama D, Kawase T, Sano H, Kato Y. Dual-image videoangiography during intracranial microvascular surgery. *World Neurosurg* 2016.
- 46) Prontera A, Baroni S, Marudi A, Valzania F, **Feletti A**, Benuzzi F, Bertellini E, Pavesi G. Awake craniotomy anesthetic management using Dexmedetomidine, Propofol, and Remifentanyl. *Drug Design, Development and Therapy* 2017;11:1-6.
- 47) Presutti L, Alicandri-Ciufelli M, Bonali M, Rubini A, Pavesi G, **Feletti A**, Masotto B, Anschuetz L, Marchioni D. Expanded transcanal transpromontorial approach to the internal auditory canal: pilot clinical experience. *The Laryngoscope* 2017.
- 48) Presutti L, Bonali M, Marchioni D, Pavesi G, **Feletti A**, Anschuetz L, Alicandri-Ciufelli M. Expanded transcanal transpromontorial approach to the internal auditory canal and cerebellopontine angle: a cadaveric study. *Acta Otorhinolaryngol Ital.* 2017 Jun;37(3):224-230.

- 49) De Biasi S\*, Gibellini L\*, **Feletti A\***, Pavesi G\*, Bianchini E, Lo Tartaro D, Pecorini S, De Gaetano A, Pullano R, Boraldi F, Nasi M, Pinti M, Cossarizza A. High speed flow cytometry allows the detection of circulating endothelial cells in hemangioblastoma patients. *Methods*. 2017 Nov 10. pii: S1046-2023(17)30169-X. doi: 10.1016/j.ymeth.2017.11.002.
- 50) Alicandri-Ciufelli M, Marchioni D, Pavesi G, Canzano F, **Feletti A**, Presutti L. Acquisition of surgical skills for endoscopic ear and lateral skull base surgery: a staged training programme. *Acta Otorhinolaryngol Ital*. 2018 Apr;38(2):151-159.
- 51) **Feletti A**, Wang X, Talari S, Mewada T, Mamadaliev D, Tanaka R, Yamada Y, Kei Y, Suyama D, Kawase T, Kato Y. Computational fluid dynamics analysis and correlation with intraoperative aneurysm features. *Acta Neurochir Suppl*. 2018;129:3-9. doi: 10.1007/978-3-319-73739-3\_1.
- 52) **Feletti A**, Dimitriadis S, Vallone S, Pavesi G. Congenital arteriovenous malformation of the scalp involving the orbit. *J Neurol Surg A Cent Eur Neurosurg*. 2018 Jun 15. doi: 10.1055/s-0038-1641178. [Epub ahead of print].
- 53) **Feletti A**, d'Avella D, Klinge P, Wikkelso C, Hellström P. Ventriculo-peritoneal shunt complications in the European iNPH Multicentre Study. *Oper Neurosurg (Hagerstown)*. 2018 Aug 30. doi: 10.1093/ons/opy232. [Epub ahead of print].
- 54) Wang X, **Feletti A**, Tanaka R, Yamada Y, Suyama D, Kawase T, Kato Y. Adenosine-induced flow arrest to facilitate intracranial complex aneurysm clip ligation: review of the literature. *Asian Journal of Neurosurgery* 2018;13(3):539-545.
- 55) Golinelli G, Grisendi G, Prapa M, Bestagno M, Spano C, Rossignoli F, Bambi F, Sardi I, Cellini M, Horwitz EM, **Feletti A**, Pavesi G, Dominici M. Targeting GD2-positive glioblastoma by chimeric antigen receptor empowered mesenchymal progenitors. *Cancer Gene Ther*. Epub ahead of print, 2018 Nov 22, doi: 10.1038/s41417-018-0062-x
- 56) **Feletti A**, Stanzani R, Alicandri-Ciufelli M, Giliberto G, Martinoni M, Pavesi G. Neuroendoscopic aspiration of blood clots in the cerebral aqueduct and third ventricle during posterior fossa surgery in the prone position. *Oper Neurosurg (Hagerstown)*. Epub ahead of print, November 2018, doi: 10.1093/ons/opy324
- 57) Marton E, Giordan E, Siddi F, Curzi C, Canova G, Scarpa B, Guerriero A, Rossi S, d'Avella D, Longatti P, **Feletti A**. Over ten years overall survival in glioblastoma: A different disease? *J Neurol Sci* 2020;408:116518.

- 58) Pignatti M, **Feletti A**, Sapino G, Marotti F, Pavesi G, De Santis G. Myelomeningocele repair combining a double cryopreserved amniotic membrane homograft and a Keystone flap in a three-year-old child: a case report. *Pediatric Neurosurgery* 2020. In press.
- 59) Pavesi G, **Feletti A**, Ferrara M, Anglani M, Scarpa B, Schiavi F, Boaretto F, Zovato S, Taschin E, Gardi M, Zanoletti E, Piermarocchi S, Murgia A, Opocher G. Von Hippel-Lindau disease and multispecialist team. *J Neurosurg Sci* 2020. In press.
- 60) **Feletti A**, Fiorindi A, Lavecchia V, Boscolo-Berto R, Marton E, Macchi V, De Caro R, Longatti P, Porzionato A, Pavesi G. A light on the dark side: in vivo endoscopic anatomy of the posterior third ventricle and its variations in hydrocephalus. *J Neurosurg* 2020. In press.

### Book chapters

- 1) **Feletti A**, Fiorindi A, Basaldella L, Longatti P. Cerebral aqueduct and fourth ventricle anatomy. In: Torres Corzo, Rangel-Castilla, Nakaji: *Neuroendoscopic surgery*. Chapter 5, pp 52-63, Thieme.
- 2) Basaldella L, Fiorindi A, **Feletti A**, Longatti P. Intraventricular haemorrhage. In: Torres Corzo, Rangel-Castilla, Nakaji: *Neuroendoscopic surgery*. Chapter 16, pp 169-179, Thieme.
- 3) Fiorindi A, Basaldella L, **Feletti A**, Longatti P. Use of fluorescence in neuroendoscopy. In: Torres Corzo, Rangel-Castilla, Nakaji: *Neuroendoscopic surgery*. Chapter 36, pp 347-356, Thieme.
- 4) **Feletti A**, Pavesi G. Complications avoidance during aneurysm clipping. In: Kato, Cherian: *ACNS Surgical Manual*. Chapter 3, pp 29-38. Asian Congress of Neurological Surgeons.
- 5) **Feletti A**, Mamadaliev D, Mewada T, Yamashiro K, Yamada Y, Kawase T, Kato Y. Interhemispheric approach. In: July J, Wahjoepramono EJ: *Neurovascular Surgery – Surgical approaches for neurovascular diseases*. Chapter 5, pp. 29-33. Springer, 2019.
- 6) Mamadaliev D, **Feletti A**, Mewada T, Yamashiro K, Yamada Y, Kawase T, Kato Y. Moyamoya disease, basic concepts of diagnostics and treatment. In: July J, Wahjoepramono EJ: *Neurovascular Surgery – Surgical approaches for neurovascular diseases*. Chapter 26, pp. 223-232. Springer, 2019.
- 7) Longatti P, Basaldella L, **Feletti A**, Fiorindi A. CSF circulation: tradition and new insights. In: Cinalli G, Ozek M, Saint-Rose C, Maixner W: *Pediatric Hydrocephalus*, 2<sup>nd</sup> edition. Springer.
- 8) 8) Hejčl Aleš, Stratilová Mária, Švihlová Helena, Alena Sejkorová, Radovnický Tomáš, Hron Jaroslav, **Feletti Alberto**, Koblížek Miroslav, Zámečník Josef, Beneš

Vladimír, Dragomir-Daescu Dan and Sameš Martin (September 27th 2019). Hemodynamics in Ruptured Intracranial Aneurysms [Online First], IntechOpen, DOI: 10.5772/intechopen.88695. Available from: <https://www.intechopen.com/online-first/hemodynamics-in-ruptured-intracranial-aneurysms>

### Other publications

- 1) Vazza F, **Feletti A**. The strange similarity of neuron and galaxy networks. Nautilus 2017. <http://nautil.us/issue/50/emergence/the-strange-similarity-of-neuron-and-galaxy-networks>
- 2) Vazza F, **Feletti A**. Rete cosmica e rete neuronale, straordinarie coincidenze. Le Stelle vol. 179, giugno 2018, pp 26-32.

### Congress and Meeting Communications

- 1) **Feletti A**, Barison D, Martella M, Berlucchi S, Pavesi G, Piermarocchi S, Scienza R, Pagano F, Murgia A, Opocher G. The von Hippel-Lindau disease natural history. 31st National Congress of the Italian Society of Endocrinology; Genova (Italy), May 4-7, 2005. (Poster)
- 2) **Feletti A**, Marton E, Moro M, Orvieto E, Longatti P. The pleomorphic xantoastrocytoma is not always a low grade glioma. 54th National Congress of the Italian Society of Neurosurgery; Torino (Italy), December 14-17, 2005. (Poster)
- 3) **Feletti A**, Zanata R, Marton E, Ettorre F, Di Stefano E. Bone substitutes in the anterior cervical intersomatic fusion: TIBONE and OSTA-PEK. Our experience during the last 5 years. 55th National Congress of the Italian Society of Neurosurgery; Sorrento (Italy), November 19-22, 2006. (Oral communication)
- 4) Pavesi G, **Feletti A**, Berlucchi S, Scienza R. Surgical treatment of intramedullary hemangioblastomas in patients affected by the von Hippel-Lindau disease. 55th National Congress of the Italian Society of Neurosurgery; Sorrento (Italy), November 19-22, 2006. (Oral communication)
- 5) Longatti P, Fiorindi A, Perin A, **Feletti A**, Billeci D, d'Avella D. Endoscopic anatomy of the cerebral aqueduct. 55th National Congress of the Italian Society of Neurosurgery; Sorrento (Italy), November 19-22, 2006. (Video session)
- 6) **Feletti A**, Bendini M, Marton E, Ciet P, Longatti P. Transfer of activation of Broca's area from the dominant to the contralateral hemisphere. 55th

- National Congress of the Italian Society of Neurosurgery; Sorrento (Italy), November 19-22, 2006. (Poster)
- 7) Longatti P, Fiorindi A, **Feletti A**, Mazzucco M, Baratto V. Endoscopic transaqueductal Magendie-plasty: a novel approach for the treatment of tetraventricular hydrocephalus. 55th National Congress of the Italian Society of Neurosurgery; Sorrento (Italy), November 19-22, 2006. (Video session)
  - 8) Longatti P, **Feletti A**, Fiorindi A. Endoscopic transaqueductal anatomy of the fourth ventricle. Neuroendoscopy 2007. Fourth World Conference of the International Study Group of Neuroendoscopy (ISGNE). Second World Congress For Endoscopic Surgery of the Brain, Skull Base and Spine; Paris-Versailles, May 9-12, 2007. (Poster)
  - 9) **Feletti A**, Billeci D, Frascaroli D, Basaldella L, Bendini M, Curtolo S, De Menis E, Longatti P, Carteri A. Rhino-sinusal complications of transnasosphenoidal surgery: comparison between microsurgery and endoscopy. 56th National Congress of the Italian Society of Neurosurgery; Rome (Italy), June 24-26, 2007. (Oral communication)
  - 10) **Feletti A**, Marton E, Mazzucco GM, Bendini M, Longatti P. Amaurosis due to craniopharyngioma in childhood. 56th National Congress of the Italian Society of Neurosurgery; Rome (Italy), June 24-26, 2007. (Poster)
  - 11) Bendini M, Curtolo S, Ronzon M, Inches I, Di Paola F, Marton E, **Feletti A**. Atypical cystic meningioma overexpressing AQP1 in early infancy. IX National Congress of Pediatric Neuroradiology; Catania (Italy), June 12-14, 2008. (Poster)
  - 12) **Feletti A**, Fiorindi A, Longatti P, d'Avella D. Primary obstructed outlets of the fourth ventricle: neuroendoscopic inspection and treatment. Hydrocephalus 2008; Hannover (Germany), September 17-20, 2008.
  - 13) Berlucchi S, Pavesi G, **Feletti A**, Opocher G, Martella M, Murgia A, Scienza R. Neurosurgical treatment of von Hippel-Lindau-associated hemangioblastomas: benefits, risks and outcome. 57th National Congress of the Italian Society of Neurosurgery; Udine (Italy), November 6-9, 2008. (Oral communication)
  - 14) **Feletti A**, Fiorindi A, Marton E, Longatti P. The obstructed outlets of the fourth ventricle: first neuroendoscopic description. 57th National Congress of the Italian Society of Neurosurgery; Udine (Italy), November 6-9, 2008. (Video session)
  - 15) Marton E, **Feletti A**, Basaldella L, Longatti P. Endoscopic third ventriculostomy in previously shunted children. 57th National Congress of the Italian Society of Neurosurgery; Udine (Italy), November 6-9, 2008.



(Oral communication)

- 16) Magrini S, **Feletti A**, Marton E, Longatti P. Pineal gliomas. 57th National Congress of the Italian Society of Neurosurgery; Udine (Italy), November 6-9, 2008. (Poster)
- 17) **Feletti A**, Fiorindi A, Sammartino F, Longatti P. Neuroendoscopic aspiration of tumors in the posterior third ventricle and aqueduct lumen: a technical update. The 19th Annual Meeting of the Japanese Society for Neuroendoscopy. Italian-Japanese Joint Meeting 2012; Tokyo (Japan), November 2-3, 2012. (Oral Communication)
- 18) **Feletti A**, Vallone S, Valzania F, Baroni S, Puzzolante A, Contardi S, Fioravanti V, Pavesi G. Evoked potential monitoring and provocative testing during embolization of cerebral arteriovenous malformations. World Federation of Neurosurgical Societies Interim Meeting; Rome, September 8-12, 2015. (Oral Communication)
- 19) Longatti P, **Feletti A**, Marton E, Tesser S, Canova G, Sorbara C. Carbon dioxide field flooding reduces the hemodynamic effects of venous air embolism occurring in the sitting position. World Federation of Neurosurgical Societies Interim Meeting; Rome, September 8-12, 2015. (Poster)
- 20) **Feletti A**, Balik V, Tanaka R, Wang X, Yamada Y, Talari S, Yamashiro K, Mewada T, Suyama D, Kawase T, Takizawa K, Kato Y. Surgical treatment of unruptured dissecting aneurysms of vertebral artery – PICA region. The Stroke Meeting 2016; Sapporo (Japan), April 13<sup>th</sup>-16<sup>th</sup>, 2016 (Poster)
- 21) **Feletti A**, Yamashiro K, Yamada Y, Wang X, Talari S, Balik V, Mewada T, Mamadaliev D, Suyama D, Yoshida K, Kawase T, Kato Y. Microvascular decompression in elderly patients. The Japanese Society for Geriatric Neurosurgery; Nara (Japan), April 23<sup>rd</sup>, 2016 (Oral Communication)
- 22) **Feletti A**, Anglani M, Scarpa B, Schiavi F, Boaretto F, Zovato S, Taschin E, Gardi M, Zanoletti E, Piermarocchi S, Murgia A, Pavesi G, Opocher G. Von Hippel-Lindau disease: an evaluation of natural history and functional disability. AANS 2017; Los Angeles (USA), April 22-26, 2017 (Poster)
- 23) **Feletti A**, Wang X, Tanaka R, Yamada Y, Suyama D, Kawase T, Sano H, Kato Y. Dual-image videoangiography during intracranial microvascular surgery. AANS 2017; Los Angeles (USA), April 22-26, 2017 (Poster)
- 24) **Feletti A**, Wang X, Talari S, Mewada T, Mamadaliev D, Tanaka R, Yamada Y, Kei Y, Suyama D, Kawase T, Kato Y. Computational fluid dynamics analysis and correlation with intraoperative aneurysm wall features. AANS 2017; Los Angeles (USA), April 22-26, 2017 (Poster)

- 25) **Feletti A**, Berlucchi S, Opocher G, Pavesi G. Von Hippel-Lindau disease: an evaluation of natural history and functional disability. EANS 2017; Venice (Italy), October 2-5, 2017 (Oral Communication)
- 26) **Feletti A**, Opocher G, Pavesi G. Von Hippel-Lindau disease: an evaluation of natural history and functional disability. 13<sup>th</sup> International Conference on Cerebrovascular Surgery; Nagoya (Japan), October 27-29, 2017 (Oral Communication)
- 27) **Feletti A**, Picchetto L. Decompressive hemicraniectomy in MCA malignant infarction: clinical outcome and selection criteria in Modena Registry. 13<sup>th</sup> International Conference on Cerebrovascular Surgery; Nagoya (Japan), October 27-29, 2017 (Oral Communication)
- 28) **Feletti A**, Stanzani R, Alicandri-Ciufelli M, Giliberto G, Martinoni M, Pavesi G. Aspirazione neuroendoscopica di coaguli ematici nell'acquedotto cerebrale e nel terzo ventricolo durante interventi in fossa posteriore in posizione prona. 67° Congresso Nazionale SINch; Ancona (Italy), September 19<sup>th</sup>-21<sup>st</sup>, 2018 (Video Communication)
- 29) **Feletti A**, Fiorindi A, Basaldella L, Longatti P, Pavesi G. Endoscopic anatomy of human ventricular system in vivo. Gray's Neuroanatomy Conference; Siracusa (Italy), October 15-17, 2018

### **Invited speaker**

- 1) Quale sanità? Europa ed USA a confronto. La riforma Obama. Padova (Italy), May 12, 2010
- 2) Update in Spinal Surgery. Degenerative and infectious diseases of lumbar spine. Cagliari (Italy), September 28-29, 2012
- 3) La stimolazione cerebrale profonda (DBS) e la riabilitazione del cammino nella malattia di Parkinson. Parma (Italy), November 28<sup>th</sup>, 2015
- 4) 3<sup>rd</sup> Fujita Health University Bantane Winter Seminar. Neuroendoscopy and removal of IVH. Nagoya (Japan), January 31<sup>st</sup>, 2017
- 5) The sitting position in neurosurgery. Treviso, March 17<sup>th</sup>, 2017
- 6) The 17<sup>th</sup> ASEAN Congress of Neurological Surgery, The 7<sup>th</sup> National Congress of Indonesian Society of Neurological Surgeons, The 1<sup>st</sup> International Fujita Bantane Interim Meeting of Neurosurgery. Balikpapan (Indonesia), July 19-22, 2017. Moderator.
- 7) WFNS Congress. Dual-image videoangiography during intracranial microvascular surgery. Istanbul, August 20-25, 2017
- 8) WFNS Congress. Computational fluid dynamics analysis and correlation with intraoperative aneurysm wall features. Istanbul, August 20-25, 2017

- 9) Associazione Italiana famiglie VHL. Gestione neurochirurgica degli emangioblastomi. Roma, October 14<sup>th</sup>, 2017.
- 10) Faculty Member at the EANS2017 Congress. Von Hippel-Lindau disease: an evaluation of natural history and functional disability. Venice, October 1-5, 2017.
- 11) Neuroendoscopia pediatrica e neurochirurgia: review e nuovi impieghi. Modena, 8 giugno 2018. Invited Speaker.
- 12) The 5<sup>th</sup> WFNS Spine Committee Biennial Conference, the 22<sup>nd</sup> Annual Scientific Meeting of Indonesian Neurosurgical Society, the 12<sup>th</sup> Asian Epilepsy Surgery Congress, the 2<sup>nd</sup> International Fujita Bantane Interim Meeting in Neurosurgery. 1) Central nervous system hemangioblastomas: clinical and surgical management. 2) Beyond the Pillars of Hercules: the navigation of the cerebral aqueduct and the fourth ventricle to manage intraventricular blood clots and arachnoid cysts. Invited speaker and moderator. Bali (Indonesia), October 25-27, 2018
- 13) WFNS Foundation, ACNS Myanmar Seminar, Sharing knowledge to next generation. 1) Brainstem hemangioblastomas. 2) Potentials of flexible scope in ventricular neuroendoscopy. Invited speaker and moderator. Yangon (Myanmar), September 22-23, 2018
- 14) International Congress on keyhole neurosurgery – ISMINS educational course. Potentials of flexible scope in ventricular neuroendoscopy. Suzhou (China), November 2-4, 2018
- 15) The idiopathic normal pressure hydrocephalus summit. Ventriculo-peritoneal shunt complications in the iNPH European Multicentre Study. Suzhou (China), November 4<sup>th</sup>, 2018
- 16) Fourth Bellaria Neurovascular Conference. Cavernous malformations of the brain and spinal cord: from basic sciences to advanced microsurgical techniques. November 16<sup>th</sup> and 17<sup>th</sup>, 2018. Faculty Member.

### **Congress and Courses organization**

- 1) Fundamenta Neurochirurgica. Contemporary narrations on neurosurgery. Modena, Italy, January 24<sup>th</sup>, 2015.
- 2) Fundamenta Neurochirurgica II. Rizomi di neurochirurgia funzionale. Modena, Italy, January 30<sup>th</sup>, 2016.
- 3) Fundamenta Neurochirurgica III. Training in neurosurgery. Modena, Italy, January 21<sup>st</sup>, 2017.
- 4) A short course on the human connectome. Dr. Michael E. Sughrue. Modena, Italy, June 3<sup>rd</sup>, 2019 (President of the Course).

**Service to professional publications**

- 1) Publication: World Journal of Surgical Oncology  
Service: Reviewer (1 paper)  
Dates: 2010
  
- 2) Publication: European Journal of Neurology  
Service: Reviewer (1 paper)  
Dates: 2010
  
- 3) Publication: Journal of Cytology and Histology  
Service: Reviewer (1 paper)  
Dates: 2014
  
- 4) Publication: Emergency Medicine  
Service: Reviewer (1 paper)  
Dates: 2014
  
- 5) Publication: SpringerPlus  
Service: Member of the Editorial Board  
Dates: 2015 to present
  
- 6) Publication: Journal of Global Oncology  
Service: Reviewer (1 paper)  
Dates: 2015
  
- 7) Publication: Medical Science Monitor  
Service: Reviewer (2 papers)  
Dates: 2017
  
- 8) Publication: European Neurology  
Service: Reviewer (1 paper)  
Dates: 2017
  
- 9) Publication: Asian Journal of Neurosurgery  
Service: Regular Reviewer  
Dates: 2017 to present
  
- 10) Publication: Behavioural Neurology

Service: Lead Guest Editor  
Dates: 2018

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## **SURGICAL EDUCATION**

Over 1900 surgical operations performed, in particular:

- about 1100 as 1<sup>st</sup> surgeon
- about 800 as 2<sup>nd</sup> or 3<sup>rd</sup> surgeon

Surgery as 1<sup>st</sup> surgeon: neurooncology (supratentorial and posterior fossa tumors), neurovascular (aneurysms clipping, DAVF), functional neurosurgery (DBS for Parkinson and dystonia), epilepsy surgery, ventricular neuroendoscopy, spinal surgery (disk herniation, lumbar and cervical stenosis, thoracic and lumbar arthrodesis, spinal cord tumors).

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## **PRIZES AND AWARDS**

- 1) “Press Dignity” of Graduation Thesis, Padova, July 30<sup>th</sup>, 2004
  - 2) Giovanni Scropetta’s 1<sup>st</sup> Prize, 2<sup>nd</sup> Meeting on Childhood Neurooncology, Trieste, October 13<sup>th</sup>, 2006
  - 3) Borsa di studio Federico Bartolazzi, June 2016, SINCh
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## **MEMBERSHIPS**

Società Italiana di Neurochirurgia (SINCh)  
2010 to present

EANS  
2016 to present

AANS International Fellow  
2009 to 2013

ISMINS (International Society of Minimally Invasive Techniques in Neurosurgery): Board Member  
2017 to present

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## PERSONAL SKILLS AND COMPETENCES

### Languages

- 1) Italian: Native speaker
- 2) English written: excellent  
spoken: excellent  
Pitman Qualification, July 28<sup>th</sup>, 1995
- 3) French written: scholastic  
spoken: scholastic

### Informatics

- 1) Operative Systems Windows, MacOS
- 2) Softwares Microsoft Word, Microsoft PowerPoint, Microsoft Excel, FileMaker Pro, FlowJo, ModFit

### Artistic

- 1) Certificate of Musical Theory and Solfeggio, Academy of Music "A. Stifani", Castelfranco Veneto, 1995
- 2) Piano player at amateur level
- 3) Anatomical illustrator for scientific papers. Published drawings in:
  - Longatti P, Fiorindi A, Feletti A, Baratto V. Endoscopic opening of the foramen of Magendie using transaqueductal navigation for membrane obstruction of the fourth ventricle outlets. J Neurosurg 2006;105:924-927.
  - Longatti P, Fiorindi A, Feletti A, d'Avella D, Martinuzzi A. Endoscopic anatomy of the fourth ventricle. J Neurosurg 2008;109:530-535.
  - Longatti P, Fiorindi A, Martinuzzi A, Feletti A. Primary obstruction of the fourth ventricle outlets: neuroendoscopic approach and anatomic description. Neurosurgery 2009;65:1078-1085.
  - Longatti P, Porzionato A, Basaldella L, Fiorindi A, De Caro P, Feletti A. The human area postrema: clear-cut silhouette and variations shown in vivo. J Neurosurg 2015;122:989-995.