

CURRICULUM FORMATIVO E PROFESSIONALE

INFORMAZIONI PERSONALI

Nome: **Bianca Bignotti**

Data di Nascita: 24/12/1987

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TITOLI DI STUDIO

- Laurea in Medicina e Chirurgia conseguito presso l'Università degli Studi di Genova, voto 110/110 e lode in data 16/7/2012.
- Diploma di Specialista in Radiodiagnostica (Classe SSAS-10 - Scuole di specializzazione della classe: DIAGNOSTICA PER IMMAGINI E RADIOTERAPIA) conseguito presso l'Università degli Studi di Genova, voto 50/50 e lode in data 9/8/2018.

Iscrizione all'albo Ordine Professionale dei Medici della Provincia di Genova dal 5/3/2013, n. posizione 16103.

Iscrizione per l'anno accademico 2020/2021, quale studente del 3° anno, al Dottorato di ricerca in biotecnologie in medicina traslazionale -Curriculum medicina traslazionale e di precisione (XXXIV CICLO) presso l'Università degli Studi di Genova. link: www.unige.it

ATTIVITA LAVORATIVA:

Struttura pubblica:

- Contratto di sostituzione presso S.C. Radiologia Villa Scassi ASL 3 con attivita' in Rx, TC, RM ed eco per 38h/settimanali dal 1/11/2018 al 31/01/2019
- Contratto di sostituzione presso S.C. Radiologia Villa Scassi ASL 3 con attivita' in Rx, TC, RM ed eco per 38h/settimanali dal 4/2/2019 al 31/03/2019
- Incarico a tempo determinato di Dirigente Medico, disciplina Neuroradiologia, presso U.O Neuroradiologia, Ospedale Policlinico San Martino dal 1/4/19 al 31/12/19.
- Assunzione a tempo indeterminato a seguito di concorso pubblico Dirigente Medico presso UU.OO Radiologiche, Ospedale Policlinico San Martino dal 1/1/2020. Dall'1/9/2020 Dirigente medico presso U.O. Radiologia, Ospedale Policlinico San Martino, Genova.

MEMBRO DELLE SEGUENTI SOCIETA' SCIENTIFICHE

- Società Italiana di Radiologia Medica (SIRM)
- European Society of Radiology (ESR)
- European Society of Musculoskeletal Radiology (ESSR)

Membro del Programme Planning Committee ECR 2019 (moderator del Junior Image Interpretation Quiz). Link: www.esr.org

Parametri bibliometrici:

H-index:9 (scholar e scopus) – i10 Index: 9 - Total Citations: more than 300 (scholar e scopus) Academic Age: <10 years. Numero di lavori internazionali peer-reviewed: >30.

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Bignotti+B>

PUBBLICAZIONI

Lavori per esteso

1. Tagliafico A, Cadoni A, Fiscì E, **Bignotti B**, Padua L, Martinoli C. Reliability of side-to-side ultrasound cross-sectional area measurements of lower extremity nerves in healthy subjects. *Muscle Nerve*. 2012;46(5):717-22.
2. A. Tagliafico, **B. Bignotti** e C. Martinoli. ...facciamo il punto: i retinacoli. *IL RADIOLOGO*. 2012 luglio-settembre.
3. Martinoli C, Perez MM, **Bignotti B**, Airdi S, Molfetta L, Klauser A, Demondion X, Cotten A, Tagliafico A. Imaging finger joint instability with ultrasound. *Semin Musculoskelet Radiol*. 2013;17(5):466-76.
4. Tagliafico A, **Bignotti B**, Miguel Perez M, Reni L, Bodner G, Martinoli C. Contribution of ultrasound in the assessment of patients with suspect idiopathic pudendal nerve disease. *Clin Neurophysiol*. 2014;125(6):1278-84.
5. **Bignotti B**, Tagliafico A, Martinoli C. Ultrasonography of peripheral nerves: Anatomy and Pathology. *Ultrasound Clinics*. 2014; 9(3):525-36.
6. **Bignotti B**, Cadoni A, Martinoli C, Tagliafico A. Imaging of skeletal muscle in vitamin D deficiency. *World J Radiol*. 2014; 6(4):119-24.
7. Tagliafico A, **Bignotti B**, Cadoni A, Miguel Perez M, Martinoli C. Anatomical study of the iliohypogastric, ilioinguinal, and genitofemoral nerves using high-resolution ultrasound. *Muscle Nerve*. 2015;51(1):42-8.
8. Tagliafico A, **Bignotti B**, Tagliafico G, Astengo D, Martino L, Airdi S, Signori A, Sormani MP, Houssami N, Calabrese M. Breast Density Assessment Using a 3T MRI System: Comparison among Different Sequences. *PLoS One*. 2014;9(6):e99027.
9. Tagliafico A, Cadoni A, **Bignotti B**, Martinoli C. High-resolution ultrasound of rotator cuff and biceps reflection pulley in non-elite junior tennis players: anatomical study. *BMC Musculoskelet Disord*. 2014;15:241.
10. Succio G, **Bignotti B**, Antonini A, Ghidara M, Serafini G, Bormioli M, Cadoni A, Tagliafico A. Anatomy of Lateral Femoral Circumflex Artery Perforators in Planning of Anterolateral Thigh Flap: Utility of CT. Pilot Study. *Anat Physiol* 2014. 4: 151. doi:10.4172/2161-0940.1000151.
11. Tagliafico A, Mariscotti G, Durando M, Stevanin C, Tagliafico G, Martino L, **Bignotti B**, Calabrese M, Houssami N. Characterisation of microcalcification clusters on 2D digital mammography (FFDM) and digital breast tomosynthesis (DBT): does DBT underestimate microcalcification clusters? Results of a multicentre study. *Eur Radiol*. 2015;25(1):9-14.

12. Tagliafico A, **Bignotti B**, Tagliafico G, Martinoli C. Peripheral nerve MRI: precision and reproducibility of T2*-derived measurements at 3.0-T : a feasibility study. *Skeletal Radiol.* 2015;44(5):679-86.
13. Tagliafico A, Truini M, Spina B, Cambiaso P, Zaottini F, **Bignotti B**, Calabrese M, Derchi LE, Martinoli C. Follow-up of recurrences of limb soft tissue sarcomas in patients with localized disease: performance of ultrasound. *Eur Radiol.* 2015;25(9):2764-70.
14. **Bignotti B**, Signori A, Sormani MP, Molfetta L, Martinoli C, Tagliafico A. Ultrasound versus magnetic resonance imaging for Morton neuroma: systematic review and meta-analysis. *Eur Radiol.* 2015;25(8):2254-62.
15. Tagliafico AS, **Bignotti B**, Martinoli C. Elbow US: Anatomy, Variants, and Scanning Technique. *Radiology.* 2015;275(3):36-650.
16. Tagliafico A, **Bignotti B**, Tagliafico G, Martinoli C. Usefulness of IDEAL T2 imaging for homogeneous fat suppression and reducing susceptibility artefacts in brachial plexus MRI at 3.0 T. *Radiol Med.* 2016;121(1):45-53.
17. **Bignotti B**, Cadoni A, Assini A, Martinoli C, Tagliafico A. Fascicular involvement in common fibular neuropathy: Evaluation with ultrasound. *Muscle Nerve.* 2016 Apr;53(4):532-7.
18. **Bignotti B**, Ghio M, Panico N, Tagliafico G, Martinoli C, Tagliafico A. High-resolution ultrasound of peripheral nerves in systemic sclerosis: a pilot study of computer-aided quantitative assessment of nerve density. *Skeletal Radiol.* 2015 Dec;44(12):1761-7.
19. Tagliafico A, **Bignotti B**, Tagliafico G, Tosto S, Signori A, Calabrese M. Quantitative evaluation of background parenchymal enhancement (BPE) on breast MRI. A feasibility study with a semi-automatic and automatic software compared to observer-based scores. *Br J Radiol.* 2015;88(1056):20150417.
20. Tagliafico A, Gristina L, **Bignotti B**, Valdora F, Tosto S, Calabrese M. Effects on short-term quality of life of vacuum-assisted breast biopsy: comparison between digital breast tomosynthesis and digital mammography. *Br J Radiol.* 2015;88(1056):20150593.
21. Tagliafico AS, Calabrese M, Mariscotti G, Durando M, Tosto S, Monetti F, Airaldi S, **Bignotti B**, Nori J, Bagni A, Signori A, Sormani MP, Houssami N. Adjunct Screening With Tomosynthesis or Ultrasound in Women With Mammography-Negative Dense Breasts: Interim Report of a Prospective Comparative Trial. *J Clin Oncol.* 2016 Mar 9. pii: JCO634147.
22. Tagliafico AS, **Bignotti B**, Rossi F, Signori A, Sormani MP, Valdora F, Calabrese M, Houssami N. Diagnostic performance of contrast-enhanced spectral mammography: Systematic review and meta-analysis. *Breast.* 2016 Aug;28:13-9.

23. Garnero M, Martinoli C, Tagliafico A, **Bignotti B**, Benedetti L, Beronio A, Reni L, Grandis M, Mancardi GL, Schenone A. Dysimmune mononeuropathies: A diagnosis not to be missed. *Muscle Nerve*. 2016;54(6):1145-6.
24. **Bignotti B**, Succio G, Nosenzo F, Perinetti M, Gristina L, Barbagallo S, Secondini L, Calabrese M, Tagliafico A. Breast findings incidentally detected on body MRI. *Springerplus*. 2016;5(1):781.
25. **Bignotti B**, Assini A, Signori A, Martinoli C, Tagliafico A. Ultrasound versus MRI in common fibular neuropathy. *Muscle Nerve*. 2017;55(6):849-57.
26. **Bignotti B**, Signori A, Valdora F, Rossi F, Calabrese M, Durando M, Mariscotto G, Tagliafico A. Evaluation of background parenchymal enhancement on breast MRI: a systematic review. *Br J Radiol*. 2017;90(1070):20160542.
27. Tagliafico A, **Bignotti B**, Martinoli C. Update on Ultrasound-Guided Interventional Procedures on Peripheral Nerves. *Semin Musculoskelet Radiol*. 2016;20(5):453-60.
28. Valdora F, **Bignotti B**, Calabrese M, Houssami N, Tagliafico A. Radiological clinical trials: Proposal of a problem-finding questionnaire to improve study success. *World J Methodol*. 2016;6(4):214-9.
29. **Bignotti B**, Zaottini F, Airdi S, Martinoli C, Tagliafico A. Extraneural findings during peripheral nerve ultrasound: Prevalence and further assessment. *Muscle Nerve*. 2018;57(1):65-9.
30. Messina C, **Bignotti B**, Bazzocchi A, Phan CM, Tagliafico A, Guglielmi G, Sardanelli F, Sconfienza LM. A critical appraisal of the quality of adult dual-energy X-ray absorptiometry guidelines in osteoporosis using the AGREE II tool: An EuroAIM initiative. *Insights Imaging*. 2017;8(3):311-7.
31. Tagliafico AS, Calabrese M, **Bignotti B**, Signori A, Fiscì E, Rossi F, Valdora F, Houssami N. Accuracy and reading time for six strategies using digital breast tomosynthesis in women with mammographically negative dense breasts. *Eur Radiol*. 2017;27(12):5179-84.
32. Messina C, **Bignotti B**, Tagliafico A, Orlandi D, Corazza A, Sardanelli F, Sconfienza LM. A critical appraisal of the quality of adult musculoskeletal ultrasound guidelines using the AGREE II tool: an EuroAIM initiative. *Insights Imaging*. 2017;8(5):491-7.
33. Albano D, Messina C, Uselli FG, De Girolamo L, Grassi M, Maccario C, **Bignotti B**, Tagliafico A, Sconfienza LM. Magnetic resonance and ultrasound in achilles tendinopathy: Predictive role and response assessment to platelet-rich plasma and adipose-derived stromal vascular fraction injection. *Eur J Radiol*. 2017;95:130-5.
34. Tagliafico A, **Bignotti B**, Rossi F, Sconfienza LM, Messina C, Martinoli C. Ultrasound of the Hip Joint, Soft Tissues, and Nerves. *Semin Musculoskelet Radiol*. 2017;21(5):582-8.

35. Tagliafico A, **Bignotti B**, Rossi F, Rubino M, Civani A, Martinoli C. Clinical Contribution of Wrist and Hand Sonography: Pilot Study. *J Ultrasound Med.* 2018 May 6. doi: 10.1002/jum.14675.
36. Sconfienza LM, Albano D, Allen G, Bazzocchi A, **Bignotti B**, Chianca V, Facal de Castro F, Drakonaki EE, Gallardo E, Gielen J, Klauser AS, Martinoli C, Mauri G, McNally E, Messina C, Mirón Mombiela R, Orlandi D, Plagou A, Posadzy M, de la Puente R, Reijnierse M, Rossi F, Rutkauskas S, Snoj Z, Vucetic J, Wilson D, Tagliafico AS. Clinical indications for musculoskeletal ultrasound updated in 2017 by European Society of Musculoskeletal Radiology (ESSR) consensus. *Eur Radiol.* 2018 Jun 6. doi: 10.1007/s00330-018-5474-3.
37. Tagliafico AS, Mariscotti G, Valdora F, Durando M, Nori J, La Forgia D, Rosenberg I, Caumo F, Gandolfo N, Sormani MP, Signori A, Calabrese M, Houssami N. A prospective comparative trial of adjunct screening with tomosynthesis or ultrasound in women with mammography-negative dense breasts (ASTOUND-2)*. *Eur J Cancer.* 2018 Oct 11;104:39-46. doi: 10.1016/j.ejca.2018.08.029.

* nome Bianca Bignotti in Acknowledgements in fondo al lavoro in quanto membro di ASTOUND group. "Acknowledgements: The authors would like to acknowledge the contribution of the following additional ASTOUND Group Collaborators: Bicchierai Giulia, De Benedetto Diego (Azienda Ospedaliero-Universitaria Carreggi, Firenze, Italy), **Bignotti Bianca**, De Giorgis Sara, Rossi Federica, Gristina Licia, Sorrentino Alberto (Department of Health Sciences DISSAL, Radiology Section, University of Genova, Genova, Italy), Brizzi Davide, Perinetti Michela (Unit of Radiology, San Bartolomeo Hospital, ASL 5 'Spezzino', Sarzana, Italy), Martino Lucia, Nosenzo Francesca (Department of Imaging, ASL 3 Genovese, Genoa, Italy), Tosto Simona, Monetti Francesco (Breast Radiology, Policlinico San Martino, Genova, Italy)."

LETTERA ALL'EDITORE

Tagliafico A, **Bignotti B**. New Parameters for Evaluating Peripheral Nerve Disorders on Sonography and Magnetic Resonance Imaging. *J Ultrasound Med.* 2015;34(8):1523.

CAPITOLI DI LIBRO

- Bianca Bignotti, Carlo Martinoli and Alberto Tagliafico. Capitolo 7: Ankle. A Radiologically-Guided Approach to Musculoskeletal Anatomy 2013. ISBN 978-88-470-2876-0
- Alberto Tagliafico, Bianca Bignotti, Sonia Airaldi and Carlo Martinoli. Correlation of Skeletal Muscle Anatomical to MRI and US Findings. Chapter 2 in Medical Radiology. Diagnostic Imaging. DOI: 10.1007/174_2013_924
- Carlo Martinoli, Sonia Airaldi, Bianca Bignotti and Alberto Tagliafico. Imaging the Skeletal Muscle: When to Use MR imaging and When to Use Ultrasound. Chapter 3 in Medical Radiology. Diagnostic Imaging. DOI:10.1007/174_2013_925
- Massimo Calabrese, Sonia Airaldi, Lucia Martino, Bianca Bignotti, Licia Gristina, Giovanna Mariscotti, Manuela Durando, Davide Astengo, and Alberto Tagliafico. (2016) Clinical Case. In: Tagliafico A., Houssami N., Calabrese M. (eds) Digital Breast Tomosynthesis. Springer, Cham. ISBN 978-3-319-28631-0

PREMI e RICONOSCIMENTI INTERNAZIONALE E NAZIONALI

ECR 2012 Certificate of Merit

A. Tagliafico, B. Bignotti, P. Cambiaso, S. Airaldi, C. Martinoli; Genova/IT
C-0576 Diagnostic performance of ultrasound in patients with suspected brachial plexus lesions in adults: a multicenter retrospective study with MRI, surgical findings and clinical follow-up as reference standard.
ECR 2012 DOI: 10.1594/ecr2012/C-0576

GRANTS

- Young Researcher Grant by the ESSR in 2014: "Follow-up of recurrences of limb soft tissue sarcomas in patients with localized disease: performance of ultrasound" (www.essr.org)
- PRA 2014 DISSAL: "Follow-up of recurrences of limb soft tissue sarcomas in patients with localized disease: performance of ultrasound" (PI Prof. Carlo Martinoli) www.unige.it
- AIRC 2014 "Tomosynthesis (TS) versus ultrasonography (US) in screening women with dense breast. National Multicenter Trial" (PI Prof. Alberto Tagliafico). IG15697

ABSTRACTS CONGRESSUALI INTERNAZIONALI

POSTER SCIENTIFICI:

1. A. Tagliafico, **B. Bignotti**, P. Cambiaso, S. Airaldi, C. Martinoli. Diagnostic performance of ultrasound in patients with suspected brachial plexus lesions in adults: a multicenter retrospective study with MRI, surgical findings and clinical follow-up as reference standard. European Congress of Radiology- ECR 2012.
2. C. Rolla Bigliani, G. Russo, E. Fiscì, **B. Bignotti**, A. Tagliafico, C. Martinoli. Ultrasound (US) of the posterior interosseous nerve (PIN) around the distal edge of the supinator tunnel. . European Congress of Radiology – ECR 2013.
3. G. Russo, A. Tagliafico, **B. Bignotti**, S. Boccalini, E. Fiscì, C. E. Neumaier, G. Serafini, C. Martinoli. Ultrasound-guided interventional procedures around the shoulder. European Congress of Radiology – ECR 2013.
4. A. Tagliafico, G. Succio, E. Fiscì, **B. Bignotti**, G. Serafini. Utility of 64-multidetector CT angiography with 3D reformations for preoperative evaluation of lateral femoral circumflex artery perforators in planning of anterolateral thigh flap. European Congress of Radiology – ECR 2013.
5. A. Tagliafico, D. Astengo, F. Monetti, S. Airaldi, G. Tagliafico, **B. Bignotti**, M. Calabrese. Mammographic density estimation: one-to-one comparison between digital mammography and digital breast tomosynthesis using a fully automated software and magnetic resonance imaging calibration. European Congress of Radiology – ECR 2013
6. **B. Bignotti**, A. Tagliafico, M. Miguel Perez, S. Airaldi, C. Martinoli. Contribution of ultrasound in the assessment of patients with suspect idiopathic pudendal nerve disease. European Congress of Radiology – ECR 2014
7. S. Airaldi, **B. Bignotti**, C. Martinoli, M. M. Perez, F. Zaottini, A. Tagliafico. Anatomical study of the iliohypogastric, ilioinguinal and genitofemoral nerves using high-resolution ultrasound. European Congress of Radiology – ECR 2014
8. A. Tagliafico, **B. Bignotti**, S. Airaldi, F. Zaottini, G. Tagliafico, C. Martinoli; Magnetic resonance imaging of proximal tibial fractures in short-distance runners. European Congress of Radiology – ECR 2015
9. **B. Bignotti**, S. Airaldi, F. Zaottini, G. Tagliafico, C. Martinoli, A. Tagliafico; Peripheral nerve MR imaging: precision and reproducibility of T2*-derived measurements at 3.0-T. A feasibility study. European Congress of Radiology – ECR 2015
10. A. Tagliafico, **B. Bignotti**, S. Airaldi, F. Zaottini, C. Martinoli; Diagnostic performance of ultrasound in the long-term detection of limb soft tissue

sarcomas recurrences in patients with localized disease. European Congress of Radiology – ECR 2015

11. F. Valdora, **B. Bignotti**, F. Rossi, M. Calabrese, N. Houssami, A. Tagliafico; Radiological clinical trials: A problem-solving approach. European Congress of Radiology – ECR 2017

COMUNICAZIONI ORALI NAZIONALI E INTERNAZIONALI:

1. **B. Bignotti (presenter)**, G. Succio, G. Serafini, P. Cambiaso, E. Fisci, A. Tagliafico, C. Martinoli. Diagnostic performance of brachial plexus US. Accepted Scientific Paper. Meeting of the European Society of Skeletal Radiology – ESSR 2012.

2. S. Bocalini, A. Tagliafico, **B. Bignotti**, E. Fisci, M. Alessio Mazzola, G. Russo, C. Martinoli. Reliability of US of lower extremity nerves. Accepted Scientific Paper. Meeting of the European Society of Skeletal Radiology – ESSR 2012.

3. A. Marchetti, A. Tagliafico, **B. Bignotti**, G. Russo, A. Attieh, C. Martinoli. Ultrasound of brachial plexus birth injury in infants: experience in a series of 80 patients. Accepted Scientific Paper. Meeting of the European Society of Skeletal Radiology – ESSR 2012.

4. A. Tagliafico, S. Airaldi, F. Cavagnetto, **B. Bignotti**, S. Tosto, D. Astengo, M. Calabrese. One-to-one comparison between digital mammography and digital breast tomosynthesis using a fully automated software: breast density underestimation on digital breast tomosynthesis varies in different BI-RADS classes. Accepted Scientific Paper. European Congress of Radiology – ECR 2013.

5. **B. Bignotti (presenter)**, C. Martinoli, S. Airaldi, F. Zaottini, B. Spina, M. Truini, A. Tagliafico. Diagnostic performance of US in the detection of limb soft tissue sarcomas recurrences: A retrospective study with MRI, surgical findings and follow-up as reference standard. Meeting of the European Society of Skeletal Radiology – ESSR 2014

6. **B. Bignotti (presenter)**, A. Tagliafico, M. M. Perez, S. Airaldi, F. Zaottini, C. Martinoli. High-resolution ultrasound of the iliohypogastric, ilioinguinal and genitofemoral nerves. Meeting of the European Society of Skeletal Radiology – ESSR 2014

7. **B. Bignotti**, S. Airaldi, F. Zaottini, G. Tagliafico, C. Martinoli, A. Tagliafico. Usefulness of IDEAL T2 imaging for homogeneous fat suppression and reducing susceptibility artifacts in brachial plexus MRI at 3T. European Congress of Radiology – ECR 2015

8. **B. Bignotti (presenter)**, A. Signori, M. Sormani, L. Molfetta, S. Airaldi, F. Zaottini, G. Tagliafico, C. Martinoli, A. Tagliafico. Ultrasound versus magnetic

resonance imaging for Morton neuroma: systematic review and meta-analysis. European Congress of Radiology – ECR 2015

9. S. Airdi, **B. Bignotti**, F. Zaottini, G. Tagliafico, A. Tagliafico, C. Martinoli Fascicular involvement in common peroneal neuropathy: evaluation with ultrasound. European Congress of Radiology – ECR 2015

10. S. Airdi, **B. Bignotti**, F. Zaottini, G. Tagliafico, A. Tagliafico, C. Martinoli Ultrasound versus magnetic resonance imaging in common peroneal neuropathy. European Congress of Radiology – ECR 2015

11. **B. Bignotti (presenter)**, G. Tagliafico, G. Massimo, N. Panico, F. Zaottini, S. Airdi, C. Martinoli, A. Tagliafico. High-resolution ultrasound of peripheral nerves in systemic sclerosis: a pilot study of computer-aided quantitative assessment of nerve density. European Congress of Radiology – ECR 2015

12. L. Gristina, F. Valdora, L. Cevasco, **B. Bignotti**, S. Tosto, F. Monetti, F. Rossi, A. Tagliafico, M. Calabrese. Effects on short-term quality of life of vacuum assisted breast biopsy: comparison between digital breast tomosynthesis and digital mammography. European Congress of Radiology – ECR 2016

13. **B. Bignotti (presenter)**, F. Nosenzo, L. Gristina, M. Perinetti, S. Barbagallo, L. Secondini, G. Succio, M. Calabrese, A. Tagliafico. Incidental breast lesions detected on body-MRI: frequency, clinical relevance, and patient outcomes. European Congress of Radiology – ECR 2016

14. **B. Bignotti (presenter)**, A. Tagliafico, G. Tagliafico, L. Gristina, L. Cevasco, F. Valdora, A. Signori, S. Tosto, M. Calabrese. Quantitative evaluation of background parenchymal enhancement (BPE) on breast MRI: a feasibility study with a semi-automatic and automatic software compared to observer-based scores. European Congress of Radiology – ECR 2016

15. **B. Bignotti (presenter)**, F. Zaottini, S. Airdi, F. Rossi, G. Succio, C. Martinoli, A. Tagliafico; Peripheral nerve ultrasound examinations without peripheral nerve abnormalities: prevalence and further assessment of extraneural findings. European Congress of Radiology – ECR 2017

16. **B. Bignotti (presenter)**, M. Calabrese, S. Tosto, F. Valdora, M. Durando, A. Tagliafico, G. Mariscotti. Assessment of background parenchymal enhancement on breast MRI: which sequence shows the best agreement? European Congress of Radiology – ECR 2018

ATTI DI CONGRESSI INTERNAZIONALI

1. C. Martinoli, L. Oppezzi, B. Bignotti, A. Tagliafico; Nerves of the forearm and hand. *“Meeting of the European Society of Skeletal Radiology – ESSR 2012”*
2. C. Martinoli, L. Oppezzi, B. Bignotti, M. Miguel-Perez, A. Tagliafico; Accessory muscles in the wrist and hand. *“Meeting of the European Society of Skeletal Radiology – ESSR 2012”*

RELAZIONI INVITATE PRESSO CONGRESSI NAZIONALI E INTERNAZIONALI

1. XXIV Congresso Nazionale Società Italiana di Ultrasonologia in Medicina e Biologia (SIUMB), Corso specialistico di Ecografia Muscoloscheletrica. Titolo della relazione: Sindromi canalari. Roma, 16-19 novembre 2013.
2. International Conference and Course on Neuromuscular Ultrasound (ISPNI) 2014. Titolo della relazione: Pudendal neuropathy US and MRI. 22-24 maggio 2014, Vienna, Austria.
3. Meeting of the European Society of Skeletal Radiology – ESSR 2015. Titolo della relazione: Nerve lesions around the shoulder. 18-20 giugno 2015, York, United Kingdom.

INVITED FACULTY

- 1st International Conference and Course on Neuromuscular Ultrasound (ISPNI 2012), Roma, Italia, 26/5/2012
- “International School of Musculoskeletal Ultrasound” Genoa September, 2013; July/September/ December 2014 (Faculty for Hand-on-Ultrasound)

EVENTI FORMATIVI

1. 24th European Congress of Radiology - ECR 2012. Vienna, Austria, 1-5 marzo 2012.
2. Annual Scientific Meeting of the European Society of Musculoskeletal Radiology - ESSR 2012. Innsbruck, Austria, 28-30 giugno 2012.
3. 98th Scientific Assembly and Annual Meeting of Radiological Society of North America - RSNA 2012. Chicago, Illinois, 25-30 novembre 2012.
4. 25th European Congress of Radiology - ECR 2013. Vienna, Austria 7-11 marzo 2013.
5. Annual Scientific Meeting of the European Society of Musculoskeletal Radiology - ESSR 2013. Marbella, Spain, 14-15 giugno 2013.
6. 26th European Congress of Radiology - ECR 2014. Vienna, Austria 6-10 marzo 2014.
7. Annual Scientific Meeting of the European Society of Musculoskeletal Radiology - ESSR 2014. Riga, Latvia, 27-28 giugno 2014.
8. 27th European Congress of Radiology - ECR 2015. Vienna, Austria 4-8 marzo 2015.
9. Corso Itinerante di Neuroradiologia, Genova, 15-16 maggio 2015.
10. Annual Scientific Meeting of the European Society of Musculoskeletal Radiology - ESSR 2015. York, United Kingdom, 19-20 giugno 2015.
11. 28th European Congress of Radiology - ECR 2016. Vienna, Austria, 2-6 marzo 2016.
12. 10th European Breast Cancer Conference - EBCC10. Amsterdam, The Netherlands, 9-11 marzo 2016.
13. Annual Scientific Meeting of the European Society of Musculoskeletal Radiology - ESSR 2016. Zurich, Switzerland, 10-11 giugno 2016.
14. 29th European Congress of Radiology - ECR 2017, Vienna, Austria 1-5 marzo 2017 (**Invest in the youth winner**)
15. Annual Scientific Meeting of the European Society of Musculoskeletal Radiology - ESSR 2017. Bari, Italy, 16-17 giugno 2017.
16. European Society of Cardiovascular Radiology (ESCR) 2017 Annual Scientific Meeting. Milano, 12-14 ottobre 2017.
17. 30th European Congress of Radiology - ECR 2018. Vienna, Austria, 28 febbraio-4 marzo 2018.

Data di preparazione: 24/5/2021

Firma

