

Wissenschaftliches Resummée



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Stand 2018

Kumulativer Impact-Faktor: 95.118

Zitate: 1003, seit 2010: 660

h-Index: 18, seit 2010: 16

i10-Index: 22, seit 2010: 19

I. Originalarbeiten

Top Journale

Autor

Schueller G, Jaromi S, Ponhold L, Fuchsjaeger M, Memarsadeghi M, Rudas M, Weber W, Liberman L, Helbich TH. Ultrasound-guided, 14-gauge, core needle breast biopsy: a validation study in 1,352 cases. *Radiology* 2008; 248:406-413.

Impact-Faktor 5,950

Schueller G, Schima W, Schueller-Weidekamm C, Weber M, Stift A, Gnant A, Prokesch R. Multi-Detector CT of the Pancreas: Effects of Contrast Material Flow Rate and Individualized Scan Delay on Enhancement of Pancreas and Tumor Contrast. *Radiology* 2006; 241:441-448.

Impact-Faktor 5,631

Schueller G, Kaindl E, Matzek WK, Semturs F, Weidekamm C, Helbich TH. Image quality of a wet laser printer versus a paper printer for full-field digital mammography. *American Journal of Roentgenology AJR* 2006; 186:38-43.

Impact-Faktor 2,409

Schueller G. Image quality of a wet laser printer versus a paper printer for full-field digital mammography: A reply. *American Journal of Roentgenology AJR* 2006; 186:E22.

Top Journale

Ko-Autor

Schueller-Weidekamm C, Lodemann KP, Grisar J, Schueller G, Weber M, Kainberger F, Platzgummer. Contrast-enhanced MR imaging of hand and finger joints in patients with early rheumatoid arthritis: do we really need a full dose of gadobenate dimeglumine for assessing synovial enhancement at 3T? *Radiology* 2013; 268: 161-169.

Impact-Faktor 6,339

Ringl H, Stiassny F, Schima W, Toepker M, Czerny C, Schueller G, Asenbaum U, Furtner J, Hajdu S, Serles W, Weber M, Herold CJ. Intracranial hematomas at a glance: advanced visualization for fast and easy detection. *Radiology* 2013; 267: 522-530.

Impact-Faktor 6,339

Ringl H, Schernthaner R, Schueller G, Balassy C, Kienzl D, Botosaneanu A, Weber M, Czerny C, Hajdu S, Mang T, Herold C, Schima W. The Skull Unfolded: A Cranial CT Visualization Algorithm for Fast and Easy Detection of Skull Fractures. *Radiology* 2010; 255: 553-562.

Impact-Faktor 6,166

Schueller-Weidekamm C, Krestan C, **Schueller G**, Kapral T, Aletaha D, Kainberger F. Power Doppler sonography and pulse-inversion harmonic imaging in evaluation of rheumatoid arthritis synovitis. *American Journal of Roentgenology AJR* 2007; 188:504-508.

Impact-Faktor 2,523

Schueller-Weidekamm C, **Schueller G**, Uffmann M, Bader TR. Does marathon running cause acute lesions of the knee? Evaluation with magnetic resonance imaging. *European Radiology* 2006; 16:2179-2185.

Impact-Faktor 3,037

Krestan CR, Noske H, Vasilevska V, Weber M, **Schueller G**, Czerny C, Imhof H. Multidetector-row CT versus digital radiography in the evaluation of bone healing in orthopedic patients. *American Journal of Roentgenology* AJR 2006; 186:1754-1760.

Impact-Faktor 2,409

Stift A, Friedl J, Dubsky P, Bachleitner-Hofmann T, **Schueller G**, Zontsich T, Jakesz R, Gnant M. Dendritic cell based vaccination in solid cancer. *Journal of Clinical Oncology* 2003; 21:135-142.

Impact-Faktor 10,864

Partik B, Scharitzer M, **Schueller G**, Voracek M, Schima W, Schober E, Mueller MR, Leung AL, Denk DM, Pokieser P. Videofluoroscopic assessment of swallowing abnormalities in 22 symptomatic patients after cardiovascular surgery. *American Journal of Roentgenology* AJR 2003; 180:987-992.

Impact-Faktor 2,474

Bachleitner-Hofmann T, Stift A, Friedl J, Pfragner R, Radelbauer K, Dubsky P, **Schueller G**, Benkö T, Niederle B, Brostjan C, Jakesz R, Gnant M: Stimulation of autologous antitumor T-cell responses against medullary thyroid carcinoma using tumor lysate-pulsed dendritic cells. *Journal of Clinical Endocrinology and Metabolism* 2002; 87:1098-1104.

Impact-Faktor 5,873

Standard Journale

Autor

Schueller G, Schueller-Weidekamm C, Pinker K, Memarsadeghi M, Weber M, Helbich TH. Comparison of 5-megapixel cathode ray tube monitors and 5-megapixel liquid crystal monitors for soft-copy reading in full-field digital mammography. *European Journal of Radiology* 2010; 76: 68-72

Impact-Faktor 2,010

Schueller G, Riedl CC, Mallek R, Eibenberger K, Langenberger H, Kaindl E, Kulinna-Cosentini C, Rudas M, Helbich TH. Image Quality, Lesion Detection, and Diagnostic Efficacy in Digital Mammography: Full-Field Digital Mammography versus Computed Radiography-based Mammography Using Digital Storage Phosphor Plates. *European Journal of Radiology* 2008; 67:487-496.

Impact-Faktor 1,971

Schueller G, Kaindl E, Langenberger H, Stadler A, Schueller-Weidekamm C, Semturs F, Helbich TH. Validation of Image Quality in Full-Field Digital Mammography: Is the Replacement of Wet by Dry Laser Printers Justified? *European Journal of Radiology* 2007; 62:267-272.

Impact-Faktor 1,950

Schueller G, Matzek W, Kalhs P, Schaefer-Prokop C. Pulmonary infections in the late period after allogeneic bone marrow transplantation: chest radiography versus computed tomography. *European Journal of Radiology* 2005; 53:489-494.

Impact-Faktor 1,888

Schueller G, Kettenbach J, Sedivy R, Stift A, Friedl J, Gnant M, Lammer J. Heat shock protein expression induced by percutaneous radiofrequency ablation of hepatocellular carcinoma *in vivo*. *International Journal of Oncology* 2004; 24:609-613.

Impact-Faktor 3,056

Schueller G, Neumann K, Helbich T, Riemer H, Backfrieder W, Sertl K, Pittner B, Herold CJ. HRCT and bronchial asthma: Visualization of the pathophysiologic changes of the pulmonary parenchyma after inhalation provocation. *Fortschr Roentgenstr ROFO* 2004; 176:335-341.

Impact-Faktor 1,767

Schueller G, Kettenbach J, Sedivy R, Bergmeister H, Stift A, Friedl J, Gnant M, Lammer J. Expression of heat shock proteins in human hepatocellular carcinoma after radiofrequency ablation in an animal model. *Oncology Reports* 2004; 12:495-499.

Impact-Faktor 1,356

Schueller G, Neumann K, Helbich T, Riemer H, Backfrieder W, Sertl K, Herold CJ. Bronchial reactivity in hyperresponsive patients and healthy individuals: demonstration with high resolution computed tomography. *European Journal of Radiology* 2004; 52:151-156.

Impact-Faktor 1,745

Schueller G, Stift A, Friedl J, Dubsky P, Bachleitner-Hofmann T, Radelbauer K, Benkoe T, Jakesz R, Gnant M. Hyperthermia improves cellular immune response to human hepatocellular carcinoma subsequent to co-culture with tumor lysate pulsed dendritic cells. *International Journal of Oncology* 2003; 22:1397-1402.

Impact-Faktor 2,536

Schueller G, Paolini P, Friedl J, Stift A, Dubsky P, Brostian C, Jakesz R, Gnant M: Heat treatment of hepatocellular carcinoma cells: increased levels of heat shock proteins 70 and 90 correlate with cellular necrosis. *Anticancer Research* 2001; 1:295-300.

Impact-Faktor 1,347

Standard Journale

Ko-Autor

Weibl P, Klätte T, Kollarik B, Waldert M, **Schueller G**, Geryk B, Remzi M. Interpersonal variability and present diagnostic dilemmas in Bosniak classification system. *World J Urol.* 2010; 28: 531-535.

Impact-Faktor 0,558

Waldert M, Waalkes S, Klätte T, Kuczyk MA, Weibl P, **Schueller G**, Merseburger AS, Remzi M. External validation of the preoperative anatomical classification for prediction of complications related to nephron-sparing surgery. *World J Urol.* 2010; 28: 531-535.

Impact-Faktor 1,032

Schueller-Weidekamm C, **Schueller G**, Kaserer K, Scheuba C, Ringl H, Weber M, Czerny C, Herneth AM. Diagnostic value of sonography, ultrasound-guided fine-needle aspiration cytology, and diffusion-weighted MRI in the characterization of cold thyroid nodules. *Eur J Radiol.* 2010; 73: 538-544.

Impact-Faktor 1,888

Platzgummer H, **Schueller G**, Grisar J, Weber M, Schueller-Weidekamm C. Quantification of synovitis in rheumatoid arthritis: do we really need quantitative measurement of contrast-enhanced ultrasound? *Eur J Radiol.* 2009; 71:237-241.

Impact-Faktor 1,888

Schueller-Weidekamm C, Kaserer K, **Schueller G**, Scheuba C, Ringl H, Weber M, Czerny C, Herneth AM. Can Quantitative Diffusion-Weighted MR Imaging Differentiate Benign and Malignant Cold Thyroid Nodules? Initial Results in 25 Patients. *AJNR Am J Neuroradiol.* 2009; 30: 417-422.

Impact-Faktor 2,450

Schueller-Weidekamm C, **Schueller G**, Aringer M, Weber M, Kainberger F. Impact of sonography in gouty arthritis: Comparison with conventional radiography, clinical examination, and laboratory findings. *European Journal of Radiology* 2007; 62: 437-443.

Impact-Faktor 1,888

Schueller-Weidekamm C, **Schueller G**, Uffmann M, Bader T. Incidence of chronic knee lesions in long- distance runners based on training level: Findings at MRI. *European Journal of Radiology* 2005; 58:286-293.

Impact-Faktor 1,888

Weidekamm C, **Schueller G**, Stoiser B, Schaefer-Prokop C, Prokop M. Multislice-CT diagnosis of complications of tuberculous spondylodiscitis. *Fortschr Roentgenstr ROFO* 2005; 177:1305-1307.

Impact-Faktor 1,908

Andere Journale Autor

Schueller G. The role of the radiologist: when images save lives. *Imaging in Medicine* 2010; 2: 249-250.

Schueller G. Die Rolle des Radiologen im Schockraum: Wenn Bilder Leben retten. *Clinicum Orthopädie* 2010

Schueller G. Opportunistisches Brustkrebs-Screening: Pro und Contra anhand von Daten der Arbeitsgemeinschaft für Mammadiagnostik im Waldviertel. *Österreichische Ärztezeitung* 2008

Schueller G, Herold CJ. Lung metastases. *Cancer Imaging* 2003; 3:1-3.

Schueller G, Peloschek P, Sailer J, Prokesch R. Echinococcus infection of the lung. *Eurorad* 2002; May 13th; online.

Andere Journale Ko-Autor

Taucher S, **Schueller G,** Schwaighofer B, Wolf G: Stellenwert der invasiven präoperativen Diagnostik. *Acta chirurgica austriaca* 2000; 32:115-118.

Stift A, Friedl J, Brostjan C, Dubsky P, **Schueller G,** Bachleitner-Hofmann T, Radelbauer K, Jakesz R, Gnant M: Adoptive zelluläre Immuntherapie. *Acta chirurgica austriaca* 2000; 6:255-259.

II. Reviews

Schueller G, Scaglione M, Linsenmaier U, Schueller-Weidekamm C. The key role of the radiologist in the management of polytrauma patients: indications for MDCT imaging in emergency radiology. *La radiologia medica* 2015; 1-14.

Schueller G, Schueller-Weidekamm C. Spinal trauma: first aid from cross-sectional imaging. *Radiologe* 2014;54: 900-906.

Schueller G. The Traumatized Vertebral Spine Reloaded: Injury Mechanisms and their Radiologic Patterns. *Seminar in Muskuloskeletal Radiology* 2014;18: 240-245.

Schueller G. Coxarthrosis: a radiological approach and guideline. *Radiologe* 2012;52: 156-162.

Schueller-Weidekamm C, **Schueller G**. Sacroiliitis or pseudosacroiliitis? *Radiologe* 2012;52: 132-140.

Schueller G, Czerny C. Correlation of imaging with arthroscopy of the hip. *Arthroskopie* 2012; 21: 124-139.

Schueller G. Who is who revisited: spinal trauma. *Radiologe* 2010; 50:1084-1095.

Schueller G. The role of the radiologist: when imaging saves lives. *Imaging Med* 2010: 249-250.

Linsenmaier U, **Schueller G**. Schockraum-Management. *Notfall + Rettungsmedizin* 2010;13: 436-444.

Reisegger M, **Schueller G**, Gruber R, Pinker K, Riedl C, Helbich TH. Imaging of molecular structures of breasts with new sonography techniques. *Radiologe* 2010;50: 1014-1021.

Schueller G. Mountain biking: breezy ups and traumatic downs. *Radiologe* 2010;50:460-470.

Schueller G. Who is who in the fractures of the upper and lower limb. *Radiologe* 2009;12: 1141-1158.

Schueller G. Who is who in the fractures of the upper and lower limb. *Orthopäde* 2009;39: 719-734.

Schueller G, Schueller-Weidekamm C, Helbich TH. Accuracy of ultrasound-guided, large-core needle breast biopsy. *European Radiology* 2008; 18:1761-1773.

Schueller G. Evidence-based diagnosis of the abdominal trauma. *Radiologe* 2008; 48:474-479.

Schueller G. Full-field digital mammography versus computed radiography-based mammography. *Hospital Imaging&Radiology Europe* 2008; 4:34-35.

III. Editorials

Schueller-Weidekamm C, **Schueller G**, Imhof H. The spinal column in focus: imaging diagnostics from trauma via tumors to degeneration! *Radiologe* 2010; 50: 1072

Schueller G, Imhof H. The role of radiologists in emergency medicine and shock room management – new challenges! *Radiologe* 2008; 48: 441

IV. Wissenschaftliche Präsentationen

Autor (Auswahl)

Schueller G, Riedl CC, Schueller-Weidekamm C, Helbich TH. Image Quality in Mammography: Full-Field Digital Mammography versus Digital Storage Phosphor Mammography. *The Radiological Society of North America (RSNA), 94th Scientific Assembly and Annual Meeting, Chicago, USA, November 30th-December 5th, 2008. Book of Abstracts.*

Schueller G, Schueller-Weidekamm C, Pinker K, Helbich TH. Bildqualität und diagnostische Effizienz eines 5-Megapixel Röhrenmonitors im Vergleich mit einem 5-Megapixel LCD-Monitor in der digitalen Vollfeld-Mammographie: erste Ergebnisse. *Deutscher Röntgenkongress, Berlin, Germany, April 30th-May 4th, 2008. Book of Abstracts.*

Schueller G, Kettenbach J, Schueller-Weidekamm C, Lammer J. Heat shock protein expression by percutaneous radiofrequency ablation of hepatocellular carcinoma *in vivo*. *The Radiological Society of North America (RSNA), 92th Scientific Assembly and Annual Meeting, Chicago, USA, November 26th-December 1st, 2006. Book of Abstracts.*

Schueller G, Ponhold L, Jaromi S, Memarsadeghi M, Schueller-Weidekamm C, Helbich TH. Ist die Ultraschall-gezielte 14-Gauge-Nadelbiopsie nicht palpabler Brustläsionen eine reelle Alternative zur offenen chirurgischen Biopsie? Eine Validierung anhand 1028 Patientinnen. *Ultraschall 2006. 30th Annual Assembly of the Austrian Society for Ultrasound in Medicine (ÖGUM), Graz, Austria, October 18th-21st, 2006. Book of Abstracts.*

Schueller G, Ponhold L, Weber M, Jaromi S, Memarsadeghi M, Schueller-Weidekamm C, Helbich TH. Ist die Ultraschall-gezielte 14-Gauge-Nadelbiopsie der Brust eine reelle Alternative zur offenen chirurgischen Biopsie? Eine Validierung anhand 1028 Patientinnen. *Österreichischer Röntgenkongress (ÖRG), Eisenstadt, Austria, September 21-23th, 2006. Book of Abstracts.*

Schueller G, Kettenbach J, Lammer J. Heat shock protein expression by percutaneous radiofrequency ablation of hepatocellular carcinoma *in vivo*. *106th American Roentgen Ray Society (ARRS) Annual Meeting, Vancouver, Canada, April 30th-May 5th, 2006. Book of Abstracts.*

Schueller G, Schima W, Schueller-Weidekamm C, Weber M, Prokesch R. Multi-Detector Row CT of the Pancreas: Effects of Contrast Material Flow Rates and Individualized Scan Delay on Enhancement of the Pancreas and Tumor Contrast. *106th American Roentgen Ray Society (ARRS) Annual Meeting, Vancouver, Canada, April 30th-May 5th, 2006. Book of Abstracts.*

Schueller G, Matzek W, Schaefer-Prokop C. Chest radiography versus computed tomography for the diagnosis of pulmonary infection in the late phase after bone marrow transplantation. *106th American Roentgen Ray Society (ARRS) Annual Meeting, Vancouver, Canada, April 30th-May 5th, 2006. Book of Abstracts.*

Schueller G, Schima W, Schueller-Weidekamm C, Weber, Prokesch R. Multi-Detector Row CT of the Pancreas: Effects of Contrast Material Flow Rates and Individualized Scan Delay on Enhancement of the Pancreas and Tumor Contrast. *European Congress of Radiology (ECR), Vienna, Austria, March 3rd-7th, 2006. Book of Abstracts.*

Schueller G, Schima W, Schueller-Weidekamm C, Prokesch R. Effect of contrast media flow rates and individualized scan delay in MSCT imaging of the pancreas. *International Cancer Imaging Society (ICIS), 5th Annual Teaching Course, Amsterdam, The Netherlands, October 3rd-5th, 2005. Book of Abstracts.*

Schueller G, Prokesch R, Weidekamm C, Ba-Ssalamah A, Schima W. Optimization of pancreatic enhancement for 16-row Multidetector CT scanning: effect of contrast media flow rates. *The Radiological Society of North America (RSNA), 90th Scientific Assembly and Annual Meeting, Chicago, USA, November 28th-December 3rd, 2004. Book of Abstracts.*

Schueller G, Kettenbach J, Sedivy R, Lammer J. Heat shock protein expression by percutaneous radiofrequency ablation of hepatocellular carcinoma *in vivo*. *6th Asia Pacific Congress of Cardiovascular and Interventional Radiology (APCCVIR), New Delhi, India, October 31st-November 3rd, 2004. Book of Abstracts.*

Schueller G, Kettenbach J, Sedivy R, Lammer J. Heat shock protein expression by percutaneous radiofrequency ablation of hepatocellular carcinoma *in vivo*. *European Congress of Gastrointestinal and Abdominal Radiology (ESGAR), Geneva, Switzerland, June 15th-19th, 2004. Book of Abstracts.*

Schueller G, Sandner D, Ba-Ssalamah A, Prokesch W, Schima W. Optimization of Pancreatic Enhancement for 16-row Multidetector CT Scanning: Effect of Contrast Media Flow Rates. *European Congress of Gastrointestinal and Abdominal Radiology (ESGAR), Geneva, Switzerland, June 15th-19th, 2004. Book of Abstracts.*

Schueller G, Kaindl E, Semturs F, Matzek W and Helbich T. Bildqualität in der digitalen Vollfeld-Mammographie: Nasslaserdrucker versus Papierdrucker. *Deutscher Röntgenkongress (DRG), Wiesbaden, Germany, May 19th-22nd, 2004. Book of Abstracts.*

Schueller G, Matzek W, Kalhs C, Schaefer-Prokop C. Chest radiography versus computed tomography for the diagnosis of pulmonary infection in the late phase after bone marrow transplantation. *European Congress of Radiology (ECR), Vienna, Austria, March 5th-9th, 2004. Book of Abstracts.*

Schueller G, Kettenbach J, Sedivy R, Lammer J. *In vivo*-induction of heat shock protein expression by percutaneous radiofrequency ablation of hepatocellular carcinoma. *European Congress of Radiology (ECR), Vienna, Austria, March 5th-9th, 2004. Book of Abstracts.*

Schueller G, Sandner D, Ba-Ssalamah A, Prokesch R, Schima W. Optimization of pancreatic enhancement for 16-row multidetector CT scanning: Effect of contrast media flow-rates. *European Congress of Radiology (ECR), Vienna, Austria, March 5th-9th, 2004. Book of Abstracts.*

Schueller G, Sandner D, Prokesch R, Ba-Ssalamah A, Schima W. 16-Zeilen Multidetektor CT des Pankreas: Verbesserung der Tumordetektion durch Optimierung der Kontrastmittel-Flussgeschwindigkeit. *Annual Lecture of the Austrian Roentgenologic Society, Vienna, Austria, November 10th, 2003. Book of Abstracts.*

Schueller G, Sandner D, Prokesch R, Ba-Ssalamah A, Schima W. 16-Zeilen Multidetektor CT des Pankreas: Verbesserung der Tumordetektion durch Optimierung der Kontrastmittel-Flussgeschwindigkeit. *Österreichischer Röntgenkongress (ÖRG), Klagenfurt, Austria, September 25-27th, 2003. Book of Abstracts.*

Schueller G, Wunderbaldinger P, Turetschek K. Molekulare optische Fluoreszenzbildgebung (NIRF) – eine radiologische Methode der Zukunft. *Center of Excellence in Clinical and Experimental Oncology (CLEXO), Vienna, Austria, June 13th, 2003. Book of Abstracts.*

Schueller G, Stift A, Friedl JP, Dubsky P, Bachleitner-Hofmann T, Radelbauer K, Jakesz R, Gnant M: Therapeutically increased heat shock protein 70 and 90 contents in hepatocellular carcinoma cells may improve tumor antigen presentation by dendritic cells and subsequent cytotoxic T cell response. *1st International meeting of the Society of Biological Treatment Berlin, Germany, September 12-17th, 2000. Book of Abstracts.*

Schueller G, Stift A, Bachleitner-Hofmann T, Radelbauer K, Dubsky P, Friedl J, Gnant M: Heat shock improves tumor antigen presentation by dendritic cells and subsequent cytotoxic T cell killing of hepatocellular carcinoma (HCC). *Austrian Surgical Congress, Alpbach, Austria, June 22-24th, 2000. Book of Abstracts.*

Ko-Autor (Auswahl)

Schueller-Weidekamm C, Krestan C, **Schueller G**, Kapral T, Aletaha D, Kainberger F. Value of Pulse-Inversion Harmonic Imaging of Inflammation Activity in Rheumatoid Arthritis. *106th annual meeting of the American Roentgen Ray Society, Vancouver, BC, Canada, April 30 - May 5, 2006. Book of Abstracts.*

Schueller-Weidekamm C, **Schueller G**, Uffmann M, Bader T. Does marathon running cause acute lesions of the knee? Evaluation with MR Imaging. *106th annual meeting of the American Roentgen Ray Society, Vancouver, BC, Canada, April 30 - May 5, 2006. Book of Abstracts.*

Schueller-Weidekamm C, **Schueller G**, Uffmann M, Bader T. Incidence of chronic knee lesions in long-distance runners based on training level: Findings at MRI. *ESSR, Brugge, Belgium, June 2006. Book of Abstracts.*

Schueller-Weidekamm C, Krestan C, **Schueller G**, Kapral T, Aletaha D, Kainberger F, Imhof I. Vergleich von Power Doppler Ultraschall mit kontrastmittelunterstütztem Pulse-Inversions-Harmonic Imaging hinsichtlich der Beurteilung von Synovitis bei Rheumatoider Arthritis. *ÖRG, Eisenstadt, Österreich, Sept, 21-23, 2006. Book of Abstracts.*

Schueller-Weidekamm C, Weber M, **Schueller G**, Aringer M, Kainberger F. Diagnostic Value of gray-scale and Power Doppler Sonography in Gouty Arthritis. Comparison with conventional radiography, clinical data, and laboratory parameters. *ECR 2007, March 03-13, 2007. Book of Abstracts.*

Schueler-Weidekamm C, Weber M, **Schueler G**, Aringer M, Kainberger F. Impact of Sonography in Gouty Arthritis: Comparison with Conventional Radiography, Clinical Examination, and Laboratory Findings. *ESSR 2007, June 01-02, 2007. Book of Abstracts.*

Schueler-Weidekamm C, Czerny C, Niederle B, **Schueler G**, Herneth AM. Value of Diffusion-Weighted MRI in the Evaluation of Thyroid gland Tumors. *ESHNR, September 6th-8th, 2007. Book of Abstracts.*

Schueler-Weidekamm C, **Schueler G**, Weber M, Czerny C, Herneth AM. Kann die quantitative diffusionsgewichtete MRT zwischen benignen und malignen kalten Schilddrüsenknoten differenzieren? Erste Ergebnisse bei 31 Patienten. *89. Deutscher Röntgenkongress 2008, Berlin, Deutschland, April 30-May 3, 2008. Book of Abstracts.*

Schueler-Weidekamm C, **Schueler G**, Weber M, Platzgummer H, Kainberger F. Power Doppler Sonography and Pulse-Inversion Harmonic Imaging in Evaluation of Rheumatoid Arthritis Synovitis. *RSNA 2008, Nov 29-Dec 05, Chicago, Ill., USA. Book of Abstracts.*

Schueler-Weidekamm C, **Schueler G**, Czerny C, Herneth AM. Can Quantitative Diffusion-Weighted MR Imaging Differentiate Benign and Malignant Cold Thyroid Nodules? Initial Results in 25 Patients. *ECR, Vienna, Austria, March 6-10, 2009. Book of Abstracts.*

Schueler-Weidekamm C, Platzgummer H, **Schueler G**, Kainberger F. Quantification of synovitis in rheumatoid arthritis: do we really need quantitative measurement of contrast-enhanced ultrasound? *ESSR 2009, Genova, Italy, June 11-13, 2009. Book of Abstracts. Book of Abstracts.*

Schueler-Weidekamm C, Platzgummer H, **Schueler G**, Grisar J, Kainberger F. Quantifizierung der Synovialitis mit kontrastmittel-verstärktem Pulse-Inversion Harmonic Imaging bei Patienten mit Rheumatoider Arthritis: Vergleich mit einem semi-quantitativen Scoring system im Power Doppler Ultraschall. *33.Dreiländertreffen ÖGUM-DEGUM-SGUM, Salzburg, Österreich. 14.-17.10.2009. Book of Abstracts.*

Kettenbach J, Lammer J, **Schueler G**, Spittler A, Schmuckenschlager C, Ploder M. Transient Immunosuppression and Oxidative Stress Following Percutaneous Ablation of Liver Tumors. *The Radiological Society of North America (RSNA), 92th Scientific Assembly and Annual Meeting, Chicago, USA, November 26th-December 1st, 2006. Book of Abstracts.*

Schueler-Weidekamm C, **Schueler G**, Aringer M, Kainberger F. Stellenwert des Gray-Scale und Power Doppler Ultraschalls in der Gicht-Diagnostik: Vergleich mit Röntgen, Klinik und Laborparametern. *Ultraschall 2006. 30th Annual Assembly of the Austrian Society for Ultrasound in Medicine (ÖGUM), Graz, Austria, October 18th-21st, 2006. Book of Abstracts.*

Schueler-Weidekamm C, Krestan C, Aletaha D, **Schueler G**, Kainberger F. The value of contrast-enhanced Pulse-Inversion Harmonic Imaging in the detection of inflammation activity of finger joints in patients with rheumatoid arthritis. *Österreichischer Röntgenkongress (ÖRG), Eisenstadt, Austria, September 21-23th, 2006. Book of Abstracts.*

Schueler-Weidekamm C, Krestan C, Aletaha D, **Schueler G**, Kainberger F. The value of contrast-enhanced Pulse-Inversion Harmonic Imaging in the detection of inflammation activity of finger joints in patients with rheumatoid arthritis. *Annual Lecture of the Austrian Roentgenologic Society, Vienna, Austria, June 2005.*

Weidekamm C, **Schueler G**, Uffmann M, Bader T. Does marathon running cause stress on the knee which is demonstrable on MR imaging *The Radiological Society of North America (RSNA), 90th Scientific Assembly and Annual Meeting, Chicago, USA, November 28th-December 3rd, 2004. Book of Abstracts..*

Weidekamm C, Uffmann M, **Schueler G**, Bader T. Does marathon running cause stress on the knee which is demonstrable on MR imaging? *European Society of Musculoskeletal Radiology (ESGAR), 11th Annual Meeting, Augsburg, Germany, June 18th-19th, 2004. Book of Abstracts.*

Czerny C, **Schueler G**. Lymphknoten in der Bildgebung. *Deutscher Röntgenkongress (DRG), Wiesbaden, Germany, May 19th-22nd, 2004. Book of Abstracts.*

Wunderbaldinger P, **Schueler G**, Turetschek K. Differentiation of metastatic, inflammatory reactive, and normal lymph nodes in vivo using near infrared fluorescence imaging. *European Congress of Radiology (ECR), Vienna, Austria, March 5th-9th, 2004. Book of Abstracts.*

Prokesch R, **Schueler G**, Schima W. Isodense pancreatic carcinoma: appearance at multidetector CT. *European Society of Gastrointestinal and Abdominal Radiology (ESGAR), Budapest, Hungary, June 17th-21st, 2003. Book of Abstracts.*

Partik B, Scharitzer M, **Schueller G**, Voracek M, Schima W, Mueller MR, Denk DM, Pokieser P. Videofluoroscopic assessment of swallowing abnormalities in symptomatic patients after cardiovascular surgery. *European Congress of Radiology (ECR), Vienna, Austria, March 7-11th, 2003. Book of Abstracts.*

Dubsky P, Weigel G, Stift A, Friedl J, Bachleitner-Hofmann T, Benkoe T, **Schueller G**, Jakesz R, Gnant M. Mycophenolic acid suppresses maturation and function of monocyte-derived dendritic cells. *7th International Symposium on Dendritic cells, Bamberg, Germany, September 19-24th, 2002. Book of Abstracts.*

Radelbauer K, Stift A, Friedl J, Bachleitner-Hofmann T, Dubsky P, **Schueller G**, Brostjan C, Jakesz R, Gnant M: Generierung von dendritischen Zellen im Rahmen einer immuntherapeutischen klinischen Phase I Studie mittels magnetischer Antikörper; *Austrian Surgical Congress, Austria, August, 2000. Book of Abstracts.*

Gnant M, Stift A, Friedl J, Dubsky P, Bachleitner-Hofmann T, **Schueller G**, Radelbauer K, Wrba F, Zontsich T, Prokop M, Wamser P, Függer R, Jakesz R: Vaccination mit tumorlysate-gepulsten autologen dendritischen Zellen beim inoperablen Pankreaskarzinom-Ergebnisse einer klinischen Phase-I-Studie. *Austrian Surgical Congress, Alpbach, Austria, June 22-24th, 2000. Book of Abstracts.*

Bachleitner-Hofmann T, Radelbauer K, Dubsky P, **Schueller G**, Stift A, Gnant M: Immuntherapie mit dendritischen Zellen: Terminale Differenzierung von dendritischen Zellen mit CD40-Ligand steigert deren immunstimulatorische Kapazität. *Austrian Surgical Congress, Alpbach, Austria, June 22-24th, 2000. Book of Abstracts.*

Stift A, Dubsky P, Friedl J, Bachleitner T, **Schueller G**, Radlbauer K, Jakesz R, Gnant M: A Pilot study for a Phase I trial of active immunotherapy using tumor lysate pulsed, autologous dendritic cells in patients with incurable malignancies. *6th International Dendritic Cell meeting, Australia, June 2000. Book of Abstracts.*

Bachleitner-Hofmann T, Radelbauer K, Dubsky P, **Schueller G**, Stift T, Gnant M: Dendritic cell based cancer vaccines: final maturation of CD14+ derived dendritic cells with CD40-ligand enhances their immunostimulatory capacity. *American Association for Cancer Research (AACR), San Francisco, CA, USA, April 1-5th, 2000. Book of Abstracts.*

V. Wissenschaftliche Poster

Autor (Auswahl)

Schueller G, Schueller-Weidekamm C, Reisseger M, Helbich TH. Dynamische kontrastmittelverstärkte Sonographie bei neoadjuvanter Chemotherapie des fortgeschrittenen Mammakarzinoms: Ist die Methode zum Therapiemonitoring geeignet? 33. Dreiländertreffen der ÖGUM/DEGUM/SGUM, Salzburg, October 14th- 17th, 2009. *Book of Abstracts*.

Schueller G, Kettenbach J, Sedivy R, Lammer J. Heat shock protein expression by percutaneous radiofrequency ablation of hepatocellular carcinoma in vivo. *International Cancer Imaging Society (ICIS), 5th Annual Teaching Course, Amsterdam, The Netherlands, October 3rd-5th, 2005. Book of Abstracts.*

Schueller G, Kettenbach J, Sedivy R, Lammer J. In vivo-Induktion von Hitzeschockproteinen durch perkutane Radiofrequenzablation im Tierversuch und am Menschen. *Deutscher Röntgenkongress (DRG), Wiesbaden, Germany, May 19th-22nd, 2004. Book of Abstracts.*

Schueller G, Stift A, Friedl J, Dubsky P, Benkoe T, Bachleitner-Hofmann T, Radelbauer K, Jakesz R, Gnant M: Heat shock improves cytotoxic T-lymphocyte immune response to human hepatocellular carcinoma after co-culture with tumor-lysate pulsed dendritic cells. *American Society of Clinical Oncology (ASCO), San Francisco, USA, May 12-15th, 2001. Book of Abstracts.*

Schueller G, Paolini P, Stift A, Friedl J; Dubsky P, Bachleitner-Hofmann T, Thaler V, Kastner C, Jakesz R, Gnant M: Therapeutically increased heat shock protein 70 and 90 expression on hepatocellular carcinoma cells improve tumor antigen presentation by dendritic cells and subsequent cytotoxic T cell response. *American Association for Cancer Research (AACR), San Francisco, CA, USA, April 1-5th, 2000. Book of Abstracts.*

Schueller G, Paolini P, Stift A, Friedl j; Dubsky P, Bachleitner-Hofmann T, Thaler V, Kastner C, Jakesz R, Gnant M: Correlation of heat shock induced heat shock proteins 70 and 90 in hepatocellular carcinoma with viability, apoptosis and necrosis as an induction of cytotoxic t-cell response. *European Society of Surgical Oncology (ESSO), Groningen, NL, April 5-8th, 2000. Book of Abstracts.*

Ko-Autor (Auswahl)

Bachleitner-Hofmann T, Stift A, Friedl J, Pfragner R, Radelbauer K, Benkoe T, Dubsky P, **Schueller G**, Niederle B, Brostjan C, Jakesz R, Gnant M: Dendritic cells – a new treatment approach in patients with medullary thyroid carcinoma? *American Association for Cancer Research (AACR), New Orleans, USA, March 2001. Book of Abstracts.*

Bachleitner-Hofmann T, Radelbauer K, Dubsky P, **Schueller G**, Stift T, Gnant M: Maturation of CD14+ derived dendritic cells (DC) with CD40-ligand (CD40L) improves their immunostimulatory capacity as compared to stimulation with GM-CSF. Implications for dendritic cell based immunotherapy. *European Society of Surgical Oncology (ESSO), Groningen, NL, April 5-8th, 2000. Book of Abstracts.*

Stift A, Dubsky P, Friedl J, Bachleitner T, **Schueller G**, Radlbauer K, Jakesz R, Gnant M: A Pilot study for a Phase I trial of active immunotherapy using tumor lysate pulsed, autologous dendritic cells in patients with incurable malignancies. *American Society of Clinical Oncology (ASCO), New Orleans, USA, May 20-23rd, 2000. Book of Abstracts.*

Dubsky P, Stift A, Friedl J, Bachleitner-Hofmann T, **Schueller G**, Radlbauer K, Jakesz R, Gnant M: Generation of dendritic cell (DC) based cancer vaccines within a clinical treatment protocol: isolation, tumor antigen pulsing, cell maturation, and functional testing. *6th International Dendritic Cell meeting, Adelaide, Australia, June 2000. Book of Abstracts.*

Gnant M, Stift A, Friedl J, Dubsky P, Bachleitner-Hofmann T, **Schueller G**, Radlbauer K, Jakesz R: A pilot study for a phase I trial of active immunotherapy using tumorlysate pulsed dendritic cells in patients with incurable malignancies. *6th International Dendritic Cell meeting, Australia, June 2000. Book of Abstracts.*

VI. Bücher

Editor

Scaglione M, Linsenmaier U, **Schueller G**: *Emergency Radiology of the Abdomen: Imaging Features and Differential Diagnosis for a Timely Management Approach*. Springer Publishing, 2012.

Scaglione M, Linsenmaier U, **Schueller G**, Berger F, Wirth S: *Emergency Radiology of the Cardiovascular System and the Lung*. Springer Publishing, 2016.

Kapitel

Schueller G, Linsenmaier U: Cervical spine. In: *Emergency Radiology of the Head and Spine*. Springer Publishing, 2018. In press.

Romano L, Prosch H, **Schueller G**: Pulmonary infection. In: *Emergency Radiology of the Cardiovascular System and the Lung*. Springer Publishing, 2016.

Schueller G: Liver and bile ducts. In: *Emergency Radiology of the Abdomen: Imaging Features and Differential Diagnosis for a Timely Management Approach*. Springer Publishing, 2012.

Prosch H, **Schueller G**: Inflammatory lung diseases. *Emergency Radiology of the Cardiovascular System and the Lung*. Springer Publishing, 2015.

Schueller G: Abdominaltrauma. In: *Lehrbuch der klinisch-radiologischen Diagnostik*. Maudrich Publishing, Austria, 2012.

Schueller G, Schaefer-Prokop C: Thoraxradiologie. Radiologie Update 2003, 80-134. mpm Publishing, Pohlheim, Germany, 2003. ISBN 3-934158-04-8.

Schueller G, Schaefer-Prokop C: Thoraxradiologie. Radiologie Update 2002, 341-396; mpm Publishing, Pohlheim, Germany, 2002. ISBN 3-934158-03-X.

VII. Eingeladene Präsentationen (Auswahl)

Schueller G. Lower extremity. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Düsseldorf, Germany, December 8th, 2018. Book of Abstracts.*

Schueller G. Spine. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Düsseldorf, Germany, December 8th, 2018. Book of Abstracts.*

Schueller G. Thorax and abdomen. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Düsseldorf, Germany, December 8th, 2018. Book of Abstracts.*

Schueller G. Lower extremity. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Berlin, Germany, November 3rd, 2018. Book of Abstracts.*

Schueller G. Spine. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Berlin, Germany, November 3rd, 2018. Book of Abstracts.*

Schueller G. Thorax and abdomen. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Berlin, Germany, November 3rd, 2018. Book of Abstracts.*

Schueller G. Pediatric fractures: Thorax and abdomen. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, March 10th, 2018. Book of Abstracts.*

Schueller G. Pediatric fractures: Spine. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, March 10th, 2018. Book of Abstracts.*

Schueller G. Pediatric fractures: Lower extremity. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, March 10th, 2018. Book of Abstracts.*

Schueller G. Fractures. *European Diploma of Emergency Radiology (EDER) Workshop of the European Society of Emergency Radiology (ESER), Vienna, Austria, March 1st, 2018. Book of Abstracts.*

Schueller G. Brain: differentials. *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G. Fractures of the face. *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G. Spine trauma. *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G, Els M. Hip trauma. *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G. Visceral trauma. *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G. Retroperitoneal trauma. *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G. Wrist trauma. *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G. Emergency room on call: Get ready! *Trauma Imaging Symposium 2017: Body & Joint. Hamburg, Germany, December 14th-16th, 2017. Book of Abstracts.*

Schueller G. Lower extremity. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Hamburg, Germany, December 13th, 2017. Book of Abstracts.*

Schueller G. Spine. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Hamburg, Germany, December 13th, 2017. Book of Abstracts.*

Schueller G. Thorax and abdomen. *Trauma Imaging: Röntgenbefundung Chirurgische Ambulanz, Hamburg, Germany, December 13th, 2017. Book of Abstracts.*

Schueller G. Pediatric fractures: Thorax and abdomen. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, September 9th, 2017. Book of Abstracts.*

Schueller G. Pediatric fractures: Spine. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, September 9th, 2017. Book of Abstracts.*

Schueller G. Pediatric fractures: Lower extremity. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, September 9th, 2017. Book of Abstracts.*

Schueller G. Easily missed traumatic brain lesions. *98th German Radiological Congress, Leipzig, Germany, May 24th-27th, 2017. Book of Abstracts.*

Schueller G. Pediatric fractures: Thorax and abdomen. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, February 4th, 2017. Book of Abstracts.*

Schueller G. Pediatric fractures: Spine. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, February 4th, 2017. Book of Abstracts.*

Schueller G. Pediatric fractures: Lower extremity. *Trauma Imaging: Röntgenbefundung im Wachstumsalter, Düsseldorf, Germany, February 4th, 2017. Book of Abstracts.*

Schueller G. Brain: differentials. *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Fractures of the face. *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Spine trauma. *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Els M. Hip trauma. *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Visceral trauma. *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Retroperitoneal trauma. *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Wrist trauma. *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Emergency room on call: Get ready! *Trauma Imaging Symposium 2016: Trauma von oben bis unten. Hamburg, Germany, December 15th-17th, 2016. Book of Abstracts.*

Schueller G. Easily missed traumatic brain lesions. *5th Annual Meeting of the European Society of Emergency Radiology (ESER), Naples, Italy, July 4th-5th, 2016. Book of Abstracts.*

Schueller G. Brain: differentials. *Trauma Imaging Symposium 2015: Alles Trauma! Hamburg, Germany, December 17th-19th, 2015. Book of Abstracts.*

Schueller G. Fractures of the face. *Trauma Imaging Symposium 2015: Alles Trauma! Hamburg, Germany, December 17th-19th, 2015. Book of Abstracts.*

Schueller G. Pelvic trauma. *Trauma Imaging Symposium 2015: Alles Trauma! Hamburg, Germany, December 17th-19th, 2015. Book of Abstracts.*

Schueller G. Visceral trauma. *Trauma Imaging Symposium 2015: Alles Trauma! Hamburg, Germany, December 17th-19th, 2015. Book of Abstracts.*

Schueller G. Retroperitoneal trauma. *Trauma Imaging Symposium 2015: Alles Trauma! Hamburg, Germany, December 17th-19th, 2015. Book of Abstracts.*

Schueller G. Cervical spine trauma. *4th Annual Meeting of the European Society of Emergency Radiology (ESER), Belek, Turkey, October 21st-23rd, 2015. Book of Abstracts.*

Schueller G. Spine and pelvis. *European Congress of Radiology (ECR), Vienna, Austria, March 4th-8th, 2015. Book of Abstracts.*

Schueller G. 5 Tipps für die Diagnostik im Schockraum. *Lecture at Kantonspital Baden, Switzerland, September 24th, 2014. Book of Abstracts.*

Schueller G. Pelvic trauma. *Trauma Imaging Symposium 2014: Emergency Head to Toe, Vienna, Austria, September 12th-13st, 2014. Book of Abstracts.*

Schueller G. Visceral emergencies. *Trauma Imaging Symposium 2014: Emergency Head to Toe, Vienna, Austria, September 12th-13st, 2014. Book of Abstracts.*

Schueller G. Visceral trauma. *Trauma Imaging Symposium 2014: Emergency Head to Toe, Vienna, Austria, September 12th-13st, 2014. Book of Abstracts.*

Schueller G. Head and neck. *Trauma Imaging Symposium 2014: Emergency Head to Toe, Vienna, Austria, September 12th-13st, 2014. Book of Abstracts.*

Schueller G. Brain emergencies. *Trauma Imaging Symposium 2014: Emergency Head to Toe, Vienna, Austria, September 12th-13st, 2014. Book of Abstracts.*

Schueller G. Brain trauma. *Trauma Imaging Symposium 2014: Emergency Head to Toe, Vienna, Austria, September 12th-13st, 2014. Book of Abstracts.*

Schueller G. Essentials in reporting trauma studies. *3rd Annual Meeting of the European Society of Emergency Radiology (ESER), Vienna, Austria, June 4th-6st, 2014. Book of Abstracts.*

Schueller G. Liver and spleen. *3rd Annual Meeting of the European Society of Emergency Radiology (ESER), Vienna, Austria, June 4th-6st, 2014. Book of Abstracts.*

Schueller G. Knie: präoperative Diagnostik und Messungen. *Röntgenseminar Oberlech, Oberlech, Austria, April 9th-12th, 2014. Book of Abstracts.*

Schueller G. Vascular trauma. *European Congress of Radiology (ECR), Vienna, Austria, March 6th-10th, 2014. Book of Abstracts.*

Schueller G. Emergency radiology in hepatic and splenic trauma. *Arab Health Congress, Dubai, UAE, January 27th-30th, 2014. Book of Abstracts.*

Schueller G. Spinal trauma. *Arab Health Congress, Dubai, UAE, January 27th-30th, 2014. Book of Abstracts.*

Schueller G. Visceral emergencies. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G. Visceral trauma. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G, Els M. Hip: Radio-Ortho-Team. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G. Wrist trauma. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G. Brain emergencies. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G. Brain trauma. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G. Neck emergencies. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G. Facial trauma. *Trauma Imaging Symposium 2013 Winter Classics, Leogang, Austria, December 19th-21st, 2013. Book of Abstracts.*

Schueller G. Visceral trauma. *Lecture at Spital Buelach, Switzerland, October 16th, 2013. Book of Abstracts.*

- Schueller G.** Extremity trauma. *Lecture at Spital Buelach, Switzerland, October 2nd, 2013. Book of Abstracts.*
- Schueller G.** Mammography. *Lecture at Spital Buelach, Switzerland, October 1st, 2013. Book of Abstracts.*
- Schueller G.** Ein steinreicher Alltag. *Herbstseminar Wachau, Dürnstein, Austria, October 12th, 2013. Book of Abstracts.*
- Schueller G.** Pictures save lives. *Lecture at Spital Buelach, Switzerland, June 25th, 2013. Book of Abstracts.*
- Schueller G.** Vascular trauma. *2st Annual Meeting of the European Society of Emergency Radiology (ESER), Milan, Italy, June 20th-21st, 2013. Book of Abstracts.*
- Schueller G.** Visceral trauma. *2st Annual Meeting of the European Society of Emergency Radiology (ESER), Milan, Italy, June 20th-21st, 2013. Book of Abstracts.*
- Schueller G.** Emergencies of the liver, the spleen, and the pancreas. *German Roentgen Ray Congress (DRK), Hamburg, Germany, May 29th – June 1st, 2013. Book of Abstracts.*
- Schueller G.** Vascular trauma. *Lecture at Kantonspital Baden, Switzerland, April 16th, 2013. Book of Abstracts.*
- Schueller G.** Vorsicht Strahlung! *Lecture at Spital Buelach, Switzerland, April 11th, 2013. Book of Abstracts.*
- Schueller G.** Els M. Hip and knee trauma. *Lecture at Spital Buelach, Switzerland, March 27th, 2013. Book of Abstracts.*
- Schueller G.** Vascular trauma. *European Congress of Radiology (ECR), Vienna, Austria, March 7th-11th, 2013. Book of Abstracts.*
- Schueller G.** Emergency Radiology (Imaging of Abdominal and Chest Emergencies). *The Radiological Society of North America (RSNA), 98th Scientific Assembly and Annual Meeting, Chicago, USA, November 24th-December 1st, 2012. Book of Abstracts.*
- Schueller G.** Diagnosis and imaging of spinal trauma. *AUVA, Vienna, Austria, November 17th, 2012. Book of Abstracts.*
- Schueller G.** Strahlenschutz in der Durchleuchtung, interventionellen Radiologie und im Schockraum. *Verband für medizinischen Strahlenschutz in Österreich (VMSÖ), Medical University of Vienna, Vienna, Austria, October 12th-13th, 2012. Book of Abstracts.*
- Schueller G.** Interventional sonography of the breast. *Ultraschall-Dreiländertreffen, Davos, Switzerland, October 26th-29th, 2012. Book of Abstracts.*
- Schueller G.** Sonography of the breast. *Ultraschall-Dreiländertreffen, Davos, Switzerland, October 26th-29th, 2012. Book of Abstracts.*
- Schueller G.** Vorsicht Strahlung! *Lecture at Spital Buelach, Switzerland, March 27th, 2013. Book of Abstracts.*
- Schueller G.** Mammography. *Lecture at Spital Buelach, Switzerland, December 4st, 2012. Book of Abstracts.*
- Schueller G.** Analysis of frequent bone trauma. *Austria Roentgen Ray Congress (ÖRG), Graz, Austria, September 13th -15th, 2012. Book of Abstracts.*
- Schueller G.** Vorsicht Strahlung! *Lecture at Spital Buelach, Switzerland, August 23rd, 2012. Book of Abstracts.*
- Schueller G.** Visceral trauma. *1st Annual Meeting of the European Society of Emergency Radiology (ESER), Munich, Germany, July 5th-6th, 2012. Book of Abstracts.*
- Schueller G.** Pelvic trauma. *Trauma Imaging Symposium 2012 Emergency Head to Toe, Vienna, Austria, June 22nd-23rd, 2012. Book of Abstracts.*
- Schueller G.** Visceral emergencies. *Trauma Imaging Symposium 2012 Emergency Head to Toe, Vienna, Austria, June 22nd-23rd, 2012. Book of Abstracts.*
- Schueller G.** Visceral trauma. *Trauma Imaging Symposium 2012 Emergency Head to Toe, Vienna, Austria, June 22nd-23rd, 2012. Book of Abstracts.*

Schueller G. Neck emergencies. *Trauma Imaging Symposium 2012 Emergency Head to Toe, Vienna, Austria, June 22nd-23rd, 2012. Book of Abstracts.*

Schueller G. Facial trauma. *Trauma Imaging Symposium 2012 Emergency Head to Toe, Vienna, Austria, June 22nd-23rd, 2012. Book of Abstracts.*

Schueller G. Expect the unexpected!. *German Roentgen Ray Congress (DRK), Hamburg, Germany, May 16th - 19th, 2012. Book of Abstracts.*

Schueller G. Vascular trauma. *European Congress of Radiology (ECR), Vienna, Austria, March 1st - 5th, 2012. Book of Abstracts.*

Schueller G. Organ morphology. *Lecture at the Medical University of Vienna, Austria, January 13th, 2012.*

Schueller G. Emergency Radiology (Imaging of Abdominal and Chest Emergencies). *The Radiological Society of North America (RSNA), 97th Scientific Assembly and Annual Meeting, Chicago, USA, November 27th-December 2nd, 2011. Book of Abstracts.*

Schueller G. Strahlenschutz in der Durchleuchtung, interventionellen Radiologie und im Schockraum. *Verband für medizinischen Strahlenschutz in Österreich (VMSÖ), Medical University of Vienna, Vienna, Austria, October 2st – 22nd, 2011. Book of Abstracts.*

Schueller G. Was kann der Sigismund dafür, dass er gestürzt ist...? *Herbstseminar Wachau, Dürnstein, Austria, October 8th, 2011. Book of Abstracts.*

Schueller G. Bilder des Handgelenks. *Trauma Imaging Symposium 2011 Joint AdVenture, Vienna, Austria, September 30th - October 1st, 2011. Book of Abstracts.*

Schueller G. Das Acetabulum und die Hüftschmerzen. *Trauma Imaging Symposium 2011 Joint AdVenture, Vienna, Austria, September 30th - October 1st, 2011. Book of Abstracts.*

Schueller G. Solid organ injuries. *American Society of Emergency Radiology (ASER), Key Biscayne, Florida, USA, September 14th - 17th, 2011. Book of Abstracts.*

Schueller G. CT-Diagnostik der Wirbelsäulenverletzungen. *Freiburger Radiologische Tage, Freiburg, Germany, July 23th, 2011.*

Schueller G. Spinal trauma. *Italian Society of Emergency Medicine, Castel Volturno, Italy, June 8th, 2011.*

Schueller G. Evidence based medicine in emergency radiology. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, March 1st, 2011.*

Schueller G. Essentials: spine and MSK *The Radiological Society of North America (RSNA), 96th Scientific Assembly and Annual Meeting, Chicago, USA, November 28th-December 3rd, 2010. Book of Abstracts.*

Schueller G. Bildgebung von Bauchverletzungen im Sport. *Pain and Health Management International Meeting of the Society of orthopedic and traumatologic sports medicine (GOTS), 31. Oktober bis 7. November 2010 Soma Bay, Egypt, October 31th – November 7th, 2010. Book of Abstracts.*

Schueller G. Strahlenschutz in der Durchleuchtung, interventionellen Radiologie und im Schockraum. *Verband für medizinischen Strahlenschutz in Österreich (VMSÖ), Medical University of Vienna, Vienna, Austria, October 15th - 16th, 2010. Book of Abstracts.*

Schueller G. Evidenzbasierte Unfallradiologie. *46th Annual Meeting of the Austrian Trauma Surgeon Society (ÖGU), Salzburg, Austria, October 7th - 9th, 2010. Book of Abstracts.*

Schueller G. Imaging the polytrauma patient: who, when and where: The role of the radiologist in the trauma team. *European Congress of Radiology (ECR), Vienna, Austria, March 4th - 8th, 2010. Book of Abstracts.*

Schueller G. Kainberger F. Okkulte Frakturen. *Vienna Radiologic Symposium, Vienna, Austria, November 5th – 6th, 2009. Book of Abstracts.*

Schueller G. Vom Symptom über die Diagnose zur Therapie – Genderaspekte: Muskuloskelettale Bildgebung – Gender Aspekte. *Medical University of Vienna, Vienna, Austria, November 3rd, 2009. Vorlesungsverzeichnis WS 2009/2010.*

- Schueller G.** Strahlenschutz in der pädiatrischen Radiologie, Durchleuchtung und interventioneller Radiologie. *Verband für medizinischen Strahlenschutz in Österreich (VMSÖ), Medical University of Vienna, Vienna, Austria, October 9th - 10th, 2009. Book of Abstracts.*
- Schueller G.** Beckenverletzungen. *Trauma Imaging Symposium 2009 Motor Vehicle Accidents, Medical University of Vienna, Vienna, Austria, October 2nd - 3rd, 2009. Book of Abstracts.*
- Schueller G.** Evidenz-basierte Oberbauchdiagnostik. *Trauma Imaging Symposium 2009 Motor Vehicle Accidents, Medical University of Vienna, Vienna, Austria, October 2nd - 3rd, 2009. Book of Abstracts.*
- Schueller G.** Gesichtsschädelfrakturen. *Trauma Imaging Symposium 2009 Motor Vehicle Accidents, Medical University of Vienna, Vienna, Austria, October 2nd - 3rd, 2009. Book of Abstracts.*
- Schueller G.** Trauma des Abdomen. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, September 22nd, 2009.*
- Schueller G.** Digitale Mammographie: Warum und Wie? *MRCT Symposium 2009, Pörtschach, Austria, June 11th - 14th, 2009. Book of Abstracts.*
- Schueller G.** Pitfalls in reporting major trauma. *European Congress of Radiology (ECR), Vienna, Austria, March 6th - 10th, 2009. Book of Abstracts.*
- Schueller G.** Der Oberbauchschmerz: eine radiologische Herausforderung. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, January 19th, 2009. Vorlesungsverzeichnis WS 2008/2009.*
- Schueller G.** Trauma des Abdomen. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, October 22nd, 2008.*
- Schueller G.** Trauma des Abdomen. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, June 13th, 2007.*
- Schueller G.** MRT des Hüftgelenks. *MR Compact, Bamberg, Germany, June 19st-22nd, 2007.*
- Schueller G.** Benigne Brusttumore. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, March 21st-22nd, 2007.*
- Schueller G.** Die normale Mamma. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, December 12th, 2006.*
- Schueller G.** Sonographie in der Mammadiagnostik. *Lecture at the Department of Radiology, Medical University of Vienna, Vienna, Austria, March 20th, 2006.*
- Schueller G.** Fractures of the hip and the acetabulum. *Lecture at the Department of Osteology, University of Vienna Medical School, Vienna, Austria, December 21st, 2004*
- Schueller G.** Biomarkers and lymph nodes. *Lecture at the Department of Osteology, University of Vienna Medical School, Vienna, Austria, December 10th, 2003.*
- Schueller G,** Schaefer-Prokop C. Thoraxradiologie – ein Update. *Radiologie Update 2003, Ulm, Germany, March 27th, 2003.*
- Schueller G,** Friedl J. HSP Improves CTL Response to Hepatocellular Carcinoma After Co-Culture with Tumor-Lysate Pulsed DC. *Belgian Association of Cancer Research, Brussels, Belgium, January 26th, 2002.*
- Schueller G.** Surgical and vascular surgical emergency. *Emergency physician training Vienna, Austria, November 23rd, 2001.*

VIII. Universitäre Lehre

a) Evaluierte, erfolgreich abgehaltene strukturierte Lehrveranstaltung (mit Seminarcharakter und Anleitung zum selbständigen Arbeiten)

SS 2002	AR	LV 532543	Repetitorium (für Rigorosanten) Röntgenfilmanalyse (Lehrfilmsammlung)	1,71 SemStd.
WS 2002	AR	LV 560994	Repetitorium (für Rigorosanten) Röntgenfilmanalyse (Lehrfilmsammlung)	1,71 SemStd.
SS 2003	AR	LV 532543	Repetitorium (für Rigorosanten) Röntgenfilmanalyse (Lehrfilmsammlung)	1,71 SemStd.
SS 2004	PR	LV 532060	Röntgendiagnostisches Praktikum, 2. und 3. klinisch-theoretisch Semester	1,0 SemStd.
SS 2004	PR	LV 562130	Röntgendiagnostisches Praktikum, 2. und 3. klinisch-theoretisch Semester	1,0 SemStd.
WS 2004	PR	LV 560936	Röntgendiagnostisches Praktikum, 2. und 3. klinisch-theoretisch Semester	1,0 SemStd.
SS 2005	PR	LV 532060	Röntgendiagnostisches Praktikum, 2. und 3. klinisch-theoretisch Semester	1,0 SemStd.
SS 2005	PR	LV 562130	Röntgendiagnostisches Praktikum, 2. und 3. klinisch-theoretisch Semester	1,0 SemStd.
WS 2005	PR	LV 560936	Röntgendiagnostisches Praktikum, 2. und 3. klinisch-theoretisch Semester	1,0 SemStd.
WS 2005	SE+PR	LV 562388	Grundkurs Ultraschall	0,5 SemStd.
WS 2005	SE+PR	LV 562383	BL 21 - Bewegung und Leistung	1,07 SemStd.
WS 2005	SE+PR	LV 562385	BL 22 - Gesundheit, Umwelt, Berufs- und Zivilisationskrankheiten, Rechts- und Ge- sundheitswesen, Strahlenschutz	1,2 SemStd.
SS 2006	VO+SE	LV 501852	Der Oberbauchschmerz: eine radiologische Herausforderung	1,0 SemStd.
WS 2006	SE+PR	LV 562058	BL16 - Säugling, Kindheit und Geburt	1,0 SemStd.
WS 2006	SE+PR	LV 562383	BL 21 - Bewegung und Leistung	1,07 SemStd.
WS 2006	SE+PR	LV 653554	Spezielle Diagnostische Fertigkeiten	1,0 SemStd.
WS 2006	SE+PR	LV 532004	Radiologie und Strahlenschutz	1,0 SemStd.
SS 2007	SE+PR	LV 501295	Klinisch-Praktisches Propädeutikum (zwei Gruppen gemeinsam abgehalten; Grp. 49 und 50)	2,0 SemStd.
SS 2007	SE+PR	LV 6501295	Klinisch-Praktisches Propädeutikum	2,0 SemStd.
SS 2007	SE+PR	LV 562388	Grundkurs Ultraschall	0,5 SemStd.
WS 2007	SE+PR	LV 562383	BL 21 - Bewegung und Leistung	1,06 SemStd.

WS 2009		Diagnostic Round (Diagnostische Fallkonferenz): Traumatologie	1,0 SemStd.
WS 2009	LV+PE LV 807006	Spezielle diagnostische Fertigkeiten – 7. Semester	1,0 SemStd.
WS 2009	LV+PE LV 896000	Vom Symptom über die Diagnose zur Therapie – Genderaspekte: Muskuloskelettale Bildgebung – Gender Aspekte	3,0 SemStd.
WS 2009	SE+PR LV 807008	Grundkurs Ultraschall	0,5 SemStd.
WS 2010		Diagnostic Round (Diagnostische Fallkonferenz): Traumatologie	1,0 SemStd.
WS 2010	SE+PR LV 807008	Grundkurs Ultraschall	0,5 SemStd.
WS 2011		Diagnostic Round (Diagnostische Fallkonferenz): Traumatologie	1,0 SemStd.
WS 2011	SE+PR LV 807008	Grundkurs Ultraschall	0,5 SemStd.
WS 2011	SE+PR LV 805010	Organmorphologie II	1,0 SemStd.

b) Lernbehelfe

Publizierte Kasuistiken

Schueller G and Herold CJ. Lung metastases. *Cancer Imaging* 2003, 3: 1-3.

Schueller G, Peloschek P, Sailer J and Prokesch R. Echinococcus infection of the lung. *Eurorad* May 13th, 2002, online.

Sowie 30 weitere Lehrfilme, die auf der Homepage der Universitätsklinik für Radiodiagnostik (Sektor Lehre) einzusehen sind.

Didaktische Fortbildung

Medical Education an der Medizinischen Universität Wien; Medizinische Universität Wien, Spitalgasse 23, 1090 Wien; 22. bis 23.6.2006, im Ausmaß von 13 Stunden.

IX. Außeruniversitäre Lehre (Auswahl)

a) Unterricht und Prüfungstätigkeit an der Akademie für den orthoptischen Dienst am AKH Wien - Universitätskliniken

WS 2000	Erste Hilfe und Verbandslehre	20,0 Std.
WS 2001	Erste Hilfe und Verbandslehre	20,0 Std.

b) Unterricht und Prüfungstätigkeit für den von der Ärztekammer für Wien abgehaltenen Notarzkurs

WS 2001	Chirurgische Notfälle	10,0 Std.
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c) Unterricht und Prüfungstätigkeit für den vom Roten Kreuz Niederösterreich abgehaltenen Notfallsanitäterkurs

WS 2000	Chirurgische Notfälle, inklusive Workshop	10,0 Std.
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