

## James F. Griffith

### Professional qualifications:

MB BCh BAO	Bachelor of Medicine, Bachelor of Surgery, Bachelor in the Art of Obstetrics University College Cork, Ireland	June 1983
MRCP (UK)	Member of the Royal College of Physicians, UK	June 1988
FRCR (UK)	Fellow of the Royal College of Radiologists, UK	April 1992
FHKCR (HK)	Fellow of the Hong Kong College of Radiologists	Jan 1997
FHKAM (HK)	Fellow of the Hong Kong Academy of Medicine	March 1997
MD (CUHK)	Doctor of Medicine, CUHK	October 2012
FRCP (Edin)	Fellow Royal College of Physicians, Edinburgh	Feb 2018
<b>Current position:</b>	Professor and Chairman, Department of Imaging and Interventional Radiology, The Chinese University of Hong Kong	

### Radiological appointments:

**Registrar / Senior Registrar** *West Midlands Radiology Rotation, UK*

October 1989 – April 1995

**Assistant Professor** *The Chinese University of Hong Kong*

June 1995 – May 1997  
Prince of Wales Hospital

**Associate Professor** *The Chinese University of Hong Kong*

June 1997 – June 2003  
Prince of Wales Hospital

**Professor II** *The Chinese University of Hong Kong*

June 2003 – August 2009  
Prince of Wales Hospital

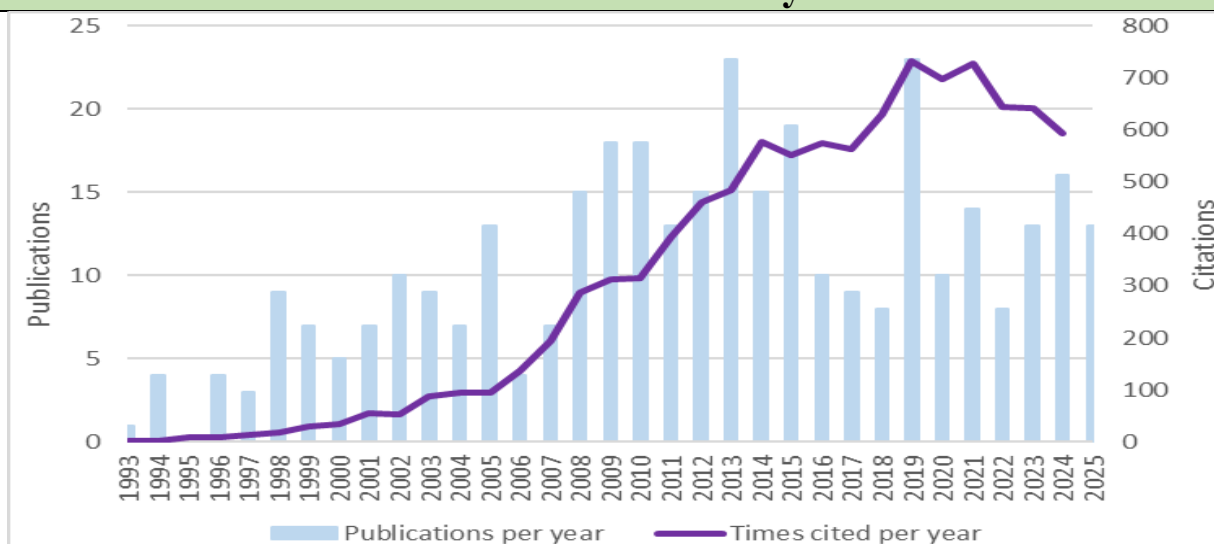
**Professor** *The Chinese University of Hong Kong*

August 2009 – July 2021  
Prince of Wales Hospital

**Professor and Chairman** *The Chinese University of Hong Kong*

August 2021 – present  
Prince of Wales Hospital

## Academic Summary



Publications in Web of Science	Times cited	H-index	Average citations per publication	Average citations per year
* 332	10,047	52	30.26	304.45

**Peer-reviewed papers published:** 382 full peer-reviewed papers authored or co-authored

**Textbooks edited:** 8 textbooks edited

**Book chapters:** 202 chapters authored or co-authored

**Invited Lectures:** 554 lectures

**Proffered papers:** 529 proffered papers

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## SOCIETIES AND OTHER SCHOLARLY ACTIVITY

- Past President, Asian Musculoskeletal Society
- Chairman, Research Committee, Asian Musculoskeletal Society
- Immediate past Chairman Global Regional Outreach Program, International Skeletal Society
- International Skeletal Society (Scientific Program Committee)
- Editorial Board
  - Skeletal Radiology
  - Quantitative Imaging in Medicine and Surgery (QIMS)
  - Seminars in Musculoskeletal Radiology

## TEN MOST RECENT PUBLICATIONS

Wu S, **Griffith JF**, Xiao F, Yiu C, Leung JCS, Tam LS. Median nerve swelling in RA patients: an 8-year longitudinal MRI-based study. *Insights into Imaging*. In press 2026.

Zhou B, Wu S, **Griffith JF**, Xiao F, Zhang M, Fukuda T, Tam LS. nnUnet-based automated quantification of wrist joint synovitis volume in patients with rheumatoid arthritis: a feasibility study. *Radiol Adv*. 2026;3(2):umag004.

So TY, **Griffith JF**, Abrigo J, Shi L, Yeung DKW, Leung J, Kwok T, Mok VCT. Poor Bone Health Associated with Reduced Cerebral Perfusion and Brain Volume in Older Adults. *Diagnostics*, 2026;16(4):529.

Lam PL, Fung KFK, Yip SWY, Chan PKJ, Wan FYF, Kan ANC, Kan YLE, Wong KC, Lai KC, **Griffith JF**. CT-guided bone biopsies with non-diagnostic results in pediatric patients-a multi-institutional 10-year retrospective review. *Eur Radiol*. 2026;36(4):2475-2487.

Nguyen JC, Lawrence T, **Griffith JF**. Posteromedial Meniscocapsular Ramp Lesions of the Knee: An MRI-Focused Review, From the AJR Special Series on Critical Anatomy. *AJR Am J Roentgenol*. 2025.

**Griffith JF**, Vanhoenacker FM. Mistakes in Musculoskeletal Imaging: How to Minimize the Inevitable. *Semin Musculoskelet Radiol*. 2025;29(5):813-815.

**Griffith JF**, Vanhoenacker FM. Mistakes in Musculoskeletal Imaging. *Semin Musculoskelet Radiol*. 2025;29(5):669-670.

Zhang M, Yeung DKW, Wu S, Yip SWY, **Griffith JF**. Direct traction device for wrist magnetic resonance (MR) imaging. *Clin Radiol*. 2025;90:107050.

**Griffith JF**. Don't be perplexed by the plexus! A practical approach to brachial plexus ultrasound. *BJR Open*. 2025;7(1):tzaf003.

Wu S, **Griffith JF**, Xiao F, Yiu C, Leung JCS, Tam LS. Early rheumatoid arthritis, two distinctive structural damage patterns revealed by MRI: an 8-year longitudinal study. *Eur Radiol*. 2025;35(9):5403-5417.