



# SIDDS 2023

Seoul International Digestive Disease Symposium 2023

In Conjunction with the Annual Meeting of the Korean Society of Gastroenterology

April 8-9, 2023 Hybrid congress



<b>Name</b>	Peter Gibson
<b>Affiliation</b>	Monash university
<b>Country</b>	Australia
<b>Major Field</b>	Chronic intestinal diseases

## Educational Background

MB, BS(Hons), MD, FRACP

## Professional Experience

Professor of Gastroenterology, Monash University; Adjunct Professor, RMIT University, Melbourne

Formerly:

2011-2021 Director of Gastroenterology, Alfred Health, Melbourne

2006-2012 Professor of Medicine and Head of Eastern Health Clinical School, Monash University

1987-2001 Gastroenterologist/Deputy Director and Senior Lecturer/Assoc Prof of Gastroenterology, Royal Melbourne Hospital and University of Melbourne

1984-1987 Research Fellow, John Curtin School of Medical Research, Australian National University

1982-1984 Research Fellow, Gastroenterology Unit, Radcliffe Infirmary & John Radcliffe Hospital, Oxford, UK

## Other Experience and Professional Memberships

2003-2005 Fellow and former President of the Gastroenterological Society of Australia

Life Member, British Society of Gastroenterology

2000-2022 Member, International Organisation for the Study of Inflammatory Bowel Disease (IOIBD)

2009-2016 Council Member Asian Pacific Association of Gastroenterology

2015 Trustee, Journal of Gastroenterology & Hepatology Foundation

Associate Editor:

1995-1999 Clinical Science

2012-2020 Journal of Gastroenterology & Hepatology

2013-2016 American Journal of Gastroenterology

2016 Alimentary Pharmacology & Therapeutics

## Main Scientific Publications

1. Gibson PR, Halmos EP, Muir JG. Review article: FODMAPS, prebiotics and gut health. The FODMAP hypothesis revisited *Aliment Pharmacol Ther.* 2020 Jul;52(2):233-246.

2. Halmos EP, Power VA, Shepherd SJ, Gibson PR, Muir JG. A diet low in FODMAPs reduces symptoms of irritable bowel syndrome. *Gastroenterology* 2014;146:67-75.

3. Halmos EP, Christophersen CT, Bird AR, Shepherd SJ, Gibson PR, Muir JG. Diets that differ in their FODMAP content alter the colonic luminal microenvironment. *Gut* 2015;64:93-100.



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4. Biesiekierski JR, Peters SL, Newnham ED, Rosella O, Muir JG, Gibson PR. No effects of gluten in patients with self-reported non-celiac gluten sensitivity following dietary reduction of fermentable, poorly-absorbed, short-chain carbohydrates. *Gastroenterology* 2013;145:320-8.
5. Peters SL, Yao CK, Philpott H, Yelland GW, Muir JG, Gibson PR. Randomised clinical trial: the efficacy of gut-directed hypnotherapy is similar to that of the low FODMAP diet for the treatment of irritable bowel syndrome. *Aliment Pharmacol Ther.* 2016;44:447-59.
6. So D, Gibson PR, Muir JG, Yao CK. Dietary fibres and IBS: translating functional characteristics to clinical value in the era of personalised medicine. *Gut.* 2021 Dec;70(12):2383-2394.
7. Thwaites PA, Yao CK, Maggo J, John J, Chrimes AF, Burgell RE, Muir JG, Parker FC, So D, Kalantar-Zadeh K, Geary RB, Berean KJ, Gibson PR. Comparison of gastrointestinal landmarks using the gas-sensing capsule and wireless motility capsule. *Aliment Pharmacol Ther.* 2022 Nov;56(9):1337-1348
8. Smith RL, Taylor KM, Friedman AB, Gibson DJ, Con D, Gibson PR. Early sonographic response to a new medical therapy is associated with future treatment response or failure in patients with inflammatory bowel disease. *Eur J Gastroenterol Hepatol.* 2022 Jun 1;34(6):613-621.