

# Tim Brocklehurst

Head of the IFR Food & Health Network,  
Head of the Microbial Ecology Platform and  
the International Office at the Institute of  
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## Contact Details:

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## Research interests

**Professor Tim Brocklehurst** is the Head of the IFR Food and Health Network and the IFR International Office. He is delighted to be a Visiting Professor at London South Bank University, UK, and is a PhD examiner at universities in Belgium, Denmark, The Netherlands, Spain and the UK. He has published over 100 papers, book chapters, conference proceedings, patents, "popular" articles, and training manuals, and is a Member of The Peer Review College of the Danish Council for Strategic Research.

His interest in the mechanisms of Knowledge Exchange has resulted in him leading the Networking activities at IFR, which involves linking with international academia, Institutes, universities and funding bodies through the IFR International Office and international industry through the IFR Food and Health Network.

## Recent Publications

- **Knudsen G. M., Nielsen M. B., Grassby T., Danino-Appleton V., Thomsen L. E., Colquhoun I. J., Brocklehurst T. F., Olsen J. E., Hinton J. D. (2012)**  
[A third mode of surface-associated growth: immobilization of \*Salmonella enterica\* serovar Typhimurium modulates the RpoS-directed transcriptional programme](#)  
Environmental Microbiology **14** (8) 1855-1875  
DOI:DOI: 10.1111/j.1462-2920.2012.02703.x
- **Noriega E., Newman J., Siggers E., Robertson J., Laca A., Díaz M., Brocklehurst T. F. (2010)**  
[Antilisterial activity of carrots: Effect of temperature and properties of different carrot fractions](#)  
Food Research International **43** 2425 – 2431
- **Robertson J. A., I'Anson K. J. A., Brocklehurst T. F., Faulds C. B., Waldron K. W. (2010)**  
[Effect of storage conditions on the microbial ecology and biochemical stability of cell wall components in brewers' spent grain](#)  
Journal of Agricultural and Food Chemistry **58** (12) 7266-7272
- **Robertson J. A., I'Anson K. J., Treimo J. R., Faulds C. B., Brocklehurst T. F., Eijsink V. G. H., Waldron K. W. (2010)**  
[Profiling brewers' spent grain for composition and microbial ecology at the site of production](#)  
LWT - Food Science & Technology **43** (6) 890 - 896  
DOI:10.1016/j.lwt.2010.01.019