

---

## BRITISH JOURNAL OF NUTRITION, VOLUME 110 - Supplement 1 August 2013

---

<b><i>Contents</i></b>	
Brain imaging and human nutrition: which measures to use in intervention studies? <i>Stéphane V. Sizonenko, Claudio Babiloni, Eveline A. de Bruin, Elizabeth B. Isaacs, Lena S. Jönsson, David O. Kennedy, Marie E. Latulippe, M. Hasan Mohajeri, Judith Moreines, Pietro Pietrini, Kristine B. Walhovd, Robert J. Winwood and John W. Sijben</i>	
MRI: brain structural, metabolic and functional assessments for nutritional research	S4–S12
Electroencephalography and magnetoencephalography: measuring brain electrical and magnetic activities	S12–S15
Near-IR spectroscopy: measuring cerebral blood flow and haemodynamic responses	S15–S17
Positron emission tomography imaging: anatomical, metabolic and functional assessments for nutritional research	S17–S20
Single-photon emission computerised tomography imaging: anatomical, metabolic and functional assessments for nutritional research	S20–S21
General considerations	S21–S22
Conclusion	S22–S23
Acknowledgements	S23