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Evaluation and interpretation of latent class modelling strategies to characterise dietary trajectories across early life: a longitudinal study from the Southampton Women's Survey Kathryn V. Dalrymple, Christina Vogel, Keith M. Godfrey, Janis Baird, Mark A. Hanson, Cyrus Cooper, Hazel M. Inskip and Sarah R. Crozier 1945 Dietary sodium sources according to four 3-d weighed food records and their association with multiple 24-h urinary excretions among middle-aged and elderly Japanese participants in rural areas Fuyuka Ogawa, Ribeka Takachi, Junko Ishihara, Marina Yamagishi, Sachiko Maruya, Yuri Ishii, Kumiko Kito, Kazutoshi Nakamura, Junta Tanaka, Taiki Yamaji, Hiroyasu Iso, Motoki Iwasaki, Shoichiro Tsugane and Norie Sawada for the JPHC-NEXT Protocol Validation Study Group Relative to processed red meat, alternative protein sources are associated with a lower risk of hypertension and diabetes in a prospective cohort of French women Uyen Thao, Martin Lajous, Nasser Laouali, Gianluca Severi, Marie-Christine Boutron-Ruault and Conor James MacDonald 1964 Avocado consumption is associated with a reduction in hypertension incidence in Mexican women Adriana Monge, Dalia Stern, Adrian Cortés-Valencia, Andrés Catzín-Kuhlmann, Martín Lajous and Edgar Denova-Gutiérrez 1976 Nutritional adequacy of commercial food products targeted at 0-36-month-old children: a study in Brazil and Portugal Célia Regina Barbosa De Araújo, Karini Freire Rocha, Byanca Carneiro, Karla Danielly da Silva Ribeiro, Inês Lança de Morais, João Breda, Patrícia Padrão and Pedro Moreira 1984 Body composition and anthropometric indicators as predictors of blood pressure: a cross-sectional study conducted in young Algerian adults Corinne Colette Dahel-Mekhancha, Marie-Françoise Rolland-Cachera, Jérémie Botton, Rabiaa Karoune, Ibrahim Sersar, Lynda Yagoubi-Benatallah, Ikram Bouldjedj, Abderraouf Benini, Léopold K. Fezeu, Lahcène Nezzal and 1993 Djamel-Eddine Mekhancha Validation of the Thumbs food classification system as a tool to accurately identify the healthiness of foods Jasmine Chan, Emma McMahon, Thomas Wycherley, Kylie Howes, Graham Bidstrup and Julie Brimblecombe Food and nutrient intakes and compliance with recommendations in school-aged children in Ireland: findings from the National Children's Food Survey II (2017–2018) and changes since 2003–2004 Laura Kehoe, Maria Buffini, Breige A. McNulty, John M. Kearney, Albert Flynn and Janette Walton

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