

University of Huddersfield Repository

Lever, John and Bergeaud-Blackler, Florence

The global assemblage of halal: proliferating understandings and tensions

Original Citation

Lever, John and Bergeaud-Blackler, Florence (2015) The global assemblage of halal: proliferating understandings and tensions. In: 2016 RGS-IBG, 1st-4th September, University of Exeter, UK. (Unpublished)

This version is available at http://eprints.hud.ac.uk/id/eprint/32176/

The University Repository is a digital collection of the research output of the University, available on Open Access. Copyright and Moral Rights for the items on this site are retained by the individual author and/or other copyright owners. Users may access full items free of charge; copies of full text items generally can be reproduced, displayed or performed and given to third parties in any format or medium for personal research or study, educational or not-for-profit purposes without prior permission or charge, provided:

- The authors, title and full bibliographic details is credited in any copy;
- A hyperlink and/or URL is included for the original metadata page; and
- The content is not changed in any way.

For more information, including our policy and submission procedure, please contact the Repository Team at: E.mailbox@hud.ac.uk.

http://eprints.hud.ac.uk/

Annual International Conference Royal Geographical Society September 4, 2015

The global assemblage of halal: proliferating understandings and tensions

- ♦ John Lever University of Huddersfield, UK
- ♦ Florence Bergeaud-Blackler Aix Marseille University, France
- ♦ Contact: j.b.lever@hud.ac.uk

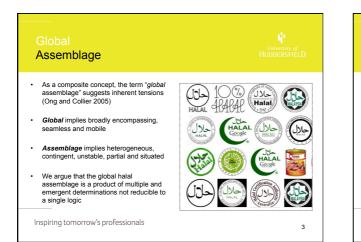
Inspiring tomorrow's professionals



Introduction Outline of talk Entropy of the start off with a discussion of assemblage, rules, standards and certification • We start off with a discussion of assemblage, rules, standards and certification • We then briefly discuss the origins of halal, Islamic schools of thought/ jurisprudence and the emergence of international halal standards • This is followed by a brief case study of halal standards & certification in Turkey • Methodologically we follow people, halal things and discourses, between Islam, states and markets across divergent settings – in this case Turkey!

 We contest the notion that rules/ standards are *immutable objects* by examining the contested processes involved within the global halal assemblage, and by offering some theoretical insights to understand the territorialization of halal

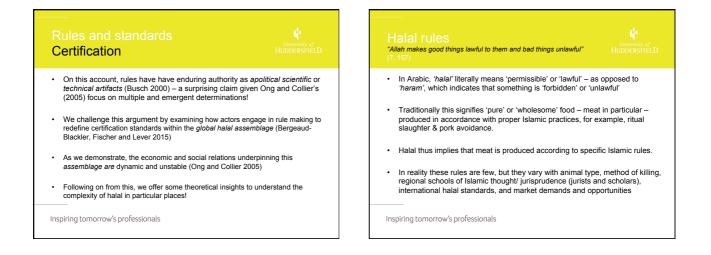
Inspiring tomorrow's professionals

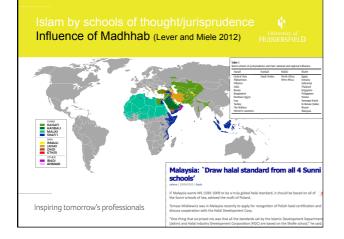


Rules and standards Assemblage & certification	
 Rules and standards underpin assemblages of certifiers, producers, consumers and investors in many diverse contexts 	
As Europe has expanded eastwards over recent decades, ISO rules in the meat industry have been used to improve food safety across the EU	
 Dunne (2008) argues that standards for beef production were implemented to produce functionally comparable results across multiple sites, thus giving the EU the chance to sanction actors that did not conform 	
 She argues that rules/ standards can therefore be viewed mobiles' – objects that have transformative effects without 	

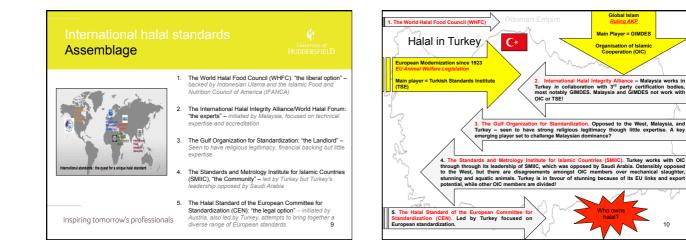
transformed themselves (Latour 1987)

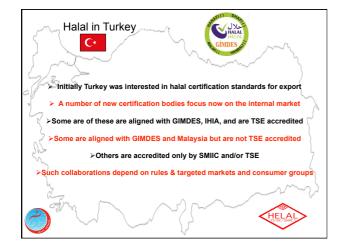
Inspiring tomorrow's professionals



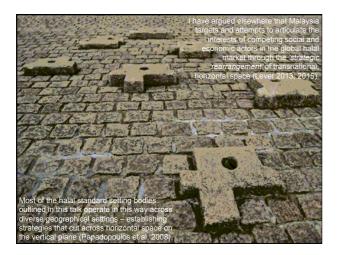


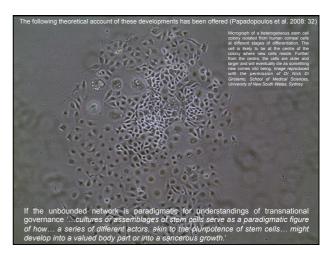












The future of the global halal market Conclusions I have argued that this situation underpins the postilberal politics of halal in European societies by bringing about change in urban spaces (Lever 2013; 2015) By 2030, the Muslim population is expected to increase from 1.6 billion to 2.2 billion – by 180% in Canada, 140% in the US and by more than 100% in a number of European countries (Miller 2009) This presents significant opportunities to target new segments of economy and society in these places Gulf Organisation for Standardization is starting to challenge Malaysia to increase the complexity of the global halal assemblage sill further!

Inspiring tomorrow's professionals



Inspiring tomorrow's professionals