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<td>2012</td>
<td>Sample size healthy slaughter cattle BSE monitoring Scientific Report of EFSA</td>
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<td>Solving a divergence of scientific opinions with Germany on the “Assessment of the human and animal BSE risk posed by tallow with respect to residual BSE risk” Technical report</td>
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<td>Annual report of the Scientific Network on BSE-TSE Technical report</td>
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<td>Association between TSEs in animals and humans Opinion of the Scientific Committee/Scientific Panel</td>
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<td>Scientific Opinion on the revision of the quantitative risk assessment (QRA) of the BSE risk posed by processed animal proteins (PAPs) Opinion of the Scientific Committee/Scientific Panel</td>
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- **Statement on a protocol for additional data collection based on the EFSA recommendations about resistance to scrapie in goats in Cyprus.** Published: 24/07/2009  Adopted: 09/07/2009

- **Updated risk for human and animal health related to the revision of the BSE monitoring regime in some Member States.** Published: 29/04/ 2009  Adopted: 22 /04/2009

- **Genetic TSE resistance in goats.** Published: 24 /03/2009  Adopted: 5/03/ 2009

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- **Opinion of the Scientific Panel on Biological Hazards on the human and animal exposure risk related to Transmissible Spongiform Encephalopathies (TSEs) from milk and milk products derived from small ruminants**
  Adopted on 22 October 2008

- **Risk for Human and Animal Health related to the revision of the BSE Monitoring regime in some Member States - Scientific Opinion of the Panel on Biological Hazards**
  Published:17/07/2008  Adopted:10/07/2008

- **Further consideration of age-related parameters on the Risk for Human and Animal Health related to the revision of the BSE Monitoring regime in some Member States - Scientific Opinion of the Panel on Biological Hazards**
  Published:17/07/2008  Adopted:10/07/2008

- **TSE risk assessment from carcasses of ovine and caprine animals below 6 months of age from TSE infected flocks intended for human consumption - Scientific Opinion of the Panel on Biological Hazards**
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- **Consumption of beef tongue: Human BSE risk associated with exposure to lymphoid tissue in bovine tongue in consideration of new research findings - Scientific Opinion of the Panel on Biological Hazards**
  Question number: EFSA-Q-2007-110
  Adopted date: 17/04/2008

- **Scientific and technical clarification in the interpretation and consideration of some facets of the conclusions of its Opinion of 8 March 2007 on certain aspects related to the risk of Transmissible Spongiform Encephalopathies (TSEs) in ovine and caprine animals - Scientific Report of the Scientific Panel on Biological Hazards**
  Published: 13/02/2008
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Published: 20/12/2007  Adopted: 06/12/2007

- Certain Aspects related to the Feeding of Animal Proteins to Farm Animals[1] - Scientific Opinion of the Panel on Biological Hazards  
Adopted: 17/10/2007

- Scientific Opinion of the Panel on Biological Hazards: Protocol for a preliminary evaluation of ante-mortem TSE tests for ruminants [1]  
Published: 02/10/2007  Adopted: 07/09/2007

- Scientific Panel on biological hazards (BIOHAZ) note related to the EFSA. Quantitative Risk Assessment (QRA) on the residual risk of BSE in certain bovine derived products, e.g. Tallow  
Published: 20/06/2007

- Opinion of the Scientific Panel BIOHAZ: Protocol for the evaluation of new rapid BSE post mortem tests [1]  
Adopted on 7 June 2007. (Question N° EFSA-Q-2007-053)

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  Adopted on 8 March 2007. (Question N° EFSA-Q-2006-316)

- Opinion of the Scientific Panel BIOHAZ on the Quantitative risk assessment on the residual BSE risk in sheep meat and meat products [1] 

- Opinion of the Scientific Panel BIOHAZ on the assessment of the health risks of feeding of ruminants with fishmeal in relation to the risk of TSE [1] 
  Adopted on 24 January 2007. (Question N° EFSA-Q-2006-130)

2006

- Opinion of the Scientific Panel BIOHAZ on the Breeding programme for TSE resistance in sheep [1] 
  Adopted on 13 July 2006. (Question N° EFSA-Q-2005-291)

- Opinion of the BIOHAZ Panel on the BSE risk from cohort animals: bovine hides and skins for technical purposes 

- Opinion of the BIOHAZ Panel on the “Quantitative assessment of the Human BSE risk posed by Bovine Vertebral Column including Dorsal Root Ganglia with respect to residual BSE risk” 
  Adopted on 18 May 2006. (Question N° EFSA-Q-2003-099)

- Opinion of the Scientific Panel BIOHAZ on the “Quantitative assessment of the residual BSE risk posed by di-calcium phosphate (DCP) and tri-calcium phosphate (TCP) from bovine bones used as an animal feed additive or as fertiliser” 
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- Opinion of the Scientific Panel BIOHAZ on the “Quantitative assessment of the residual BSE risk posed by di-calcium phosphate (DCP) and tri-calcium phosphate (TCP) from bovine bones used as an animal feed additive or as fertiliser” 
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- Opinion of the BIOHAZ Panel on the “Quantitative assessment of the human BSE risk posed by gelatine with respect to residual BSE risk” *
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- Opinion of the BIOHAZ Panel on classification of atypical Transmissible Spongiform Encephalopathy (TSE) cases in Small Ruminants*
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- Opinion of the BIOHAZ Panel on the “Quantitative risk assessment of the animal BSE risk posed by meat and bone meal with respect to the residual BSE risk”.

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- Opinion of the BIOHAZ Panel on: “A quantitative assessment of risk posed to humans by tissues of small ruminants in case BSE is present in these animal populations”.
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  Question N° EFSA-Q-2003-093
- Opinion of the European Food Safety Authority on BSE risk from dissemination of brain particles in blood and carcass following stunning. 
  Question N° EFSA-Q-2003-122

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  Opinion of the Scientific Panel on Biological Hazards of the European Food Safety Authority on the application of the United Kingdom for Moderate Risk BSE status. 
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  (Question N° EFSA-Q-2003-029)