

## 6. REFERENCES

Anonym. (2007). Benefits of Food Texture Analysis. <http://www.instron.us/wa/applications/food/benefits.aspx>.

Arpah, M. (1993). Pengawasan Mutu Pangan. Penerbit Tarsito. Bandung.

Beyea. (2007). Learn more using focus groups. [http://findarticles.com/p/articles/mi\\_m0FSL/is\\_4\\_71/ai\\_64424056](http://findarticles.com/p/articles/mi_m0FSL/is_4_71/ai_64424056).

Bourne, M. C. (2002). Food Texture and Viscosity Concept and Measurement Second Edition. Academic Press. London.

Chambers, E. N. and J. R. Bowers (1993). Consumer perception of sensory quality in muscle foods. Food Technology. In : Ruiz de Huidobro, F.; E. Miguel; B. Blazquez and E. Onega. (2004). A comparison between two methods (Warner–Bratzler and texture profile analysis) for testing either raw meat or cooked meat. Meat Science.

Colmenero, F. J.; G. Barreto; N. Mota and J. Carballo. (1995). Influence of Protein and Fat Content and Cooking Temperature on Texture and Sensory Evaluation of Bologna Sausage. Academic Press Limited.

de Huidobro, F. R.; E. Miguel; B. Blazquez and E. Onega. (2004). A comparison between two methods (Warner–Bratzler and texture profile analysis) for testing either raw meat or cooked meat. Meat Science.

de Man, J. M. (1997). Principle of Food Chemistry (terjemahan : Kimia Makanan diterjemahkan oleh Padmawinata). Institut Teknologi Bandung. Bandung.

Meilgaard, M; G.V. Civille; and B.T. Carr. (1999). Sensory Avaluation Tchniques 3rd Edition. CRC Press. ASA.

Moedjiharto, T. J. (2003). Evaluasi Fisikokimia Sosis Tempe-Dumbo. Jurnal Teknologi dan Industri Pangan Vol XIV No.2.

Nielson, S. S. (1998). Food Analysis. Second Edition. Aspen Publishers, Inc. Gaithersburg, Maryland.

Potter, N. N and J. H. Hotchkiss. (1996). Food Science Fifth Edition. CBS. New Delhi.

Realini, C.E; S. K. Duckett; N. S. Hill; C. S. Hoveland; B. G. Lyon; J. R. Sackmann and M. H. Gillis. (2005). Effect of endophyte type on carcass traits, meat quality, and fatty acid composition of beef cattle grazing tall fescue. *Journal of Animal Science* 2005. 83:430-439

Resurreccion, A. V. A (1998). *Consumer Sensory Testing for Product Development*. Aspen Publisher, Inc. Gaithersburg, Maryland.

Riebroy, S; S. Benjakul; W. Visessanguan; and M. Tanaka. (2004). Physical properties and microstructure of commercial Som-fug, a fermented fish sausage. *Eur Food Res Technol* (2005) 220:520–525

Rongrong, L.; J. A. Capenter and R. Cheny (1998). *Journal Food Science* 63 : 923–929. In : Riebroy, S.; S. Benjakul; W. Visessanguan and M. Tanaka. (2004). Physical properties and microstructure of commercial Som-fug, a fermented fish sausage. *Eur Food Res Technol* (2005) 220:520–525

Rosenthal, A.J. (1999). *Food Texture Measurement and Perception*. Aspen Publishers, Inc. Maryland.

Rukmana, H. R. (2001). *Membuat Sosis: Daging Kelinci, Daging Ikan, Tempe Kedelai*. Kanisius. Yogyakarta.

Sudarmadji, S.; B. Haryono dan Suhardi. (1989). *Analisa Bahan Makanan dan Pertanian*. Penerbit Liberty. Yogyakarta.

