

Hyldig G, Martinsdóttir E, Sveinsdóttir K, Schelvis R, Bremner A. (2010) Quality Index Method. In: Sensory Analysis of Foods of Animal Origin. Leo ML Nollet and Fidel Toldrá, editors. Boca Raton, CRC Press, s. 267-284.

Martinsdóttir E. (2010). Sensory quality management of fish. In: Sensory analysis for food and beverage quality control : a practical guide. Edited by David Kilcast. Oxford, Woodhead Publishing Ltd. ; CRC,. s.293-315.

Martinsdóttir E, Schelvis R, Hyldig G, Sveinsdóttir K. (2009). Sensory evaluation of seafood: general principles and guidelines. In: Fishery Products: Quality, Safety and Authenticity. Hartmut Rehbein, Jorg Oehlenschlager (editors). Chichester, Wiley-Blackwell, s. 411- 424.

Martinsdóttir E, Schelvis R, Hyldig G, Sveinsdóttir K. (2009). Sensory evaluation of seafood: methods. In: Fishery Products: Quality, Safety and Authenticity. Hartmut Rehbein, Jorg Oehlenschlager (editors). Chichester, Wiley-Blackwell, s. 425-443.

Martinsdóttir E, Sveinsdóttir K, Green-Petersen D, Hyldig G and Schelvis R. (2008). Improved eating quality of seafood: the link between sensory characteristics, consumer likings and attitudes. In: Improving seafood products for the consumer. Ed. T. Børresen. Woodhead Publishing Ltd. pp. 40-58.

Leiðbeiningar - NMKL Procedure No 21 (2008). Guide for sensory analysis of fish and shellfish. Nordic committee on food analysis. (Grethe Hyldig, Mats Carlehög, Emilía Martinsdóttir, Kolbrún Sveinsdóttir and Leena Lilleberg)

Hyldig G, Bremner A, Martinsdóttir E and Schelvis R (2007). Quality Index Methods In: Handbook of Meat, Poultry and Seafood Quality. ed. Nollet, M.L. et al.: Oxford, Blackwell, pp. 499-510.

Martinsdóttir E, Sveinsdóttir K, Luten J, Schelvis-Smith R, Hyldig G. (2001, 2004). Sensory Evaluation of Fish Freshness. Reference Manual for the Fish Sector. QIM-Eurofish (www.qim-eurofish.com).

Martinsdóttir E. (2002). Quality management of stored fish. In: Safety and quality issues in fish processing, Bremner, A. ed. Woodhead Publishing Ltd. pp. 360-378