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Ruiz-Capillas, C. & Moral, A. (2001). Changes in free amino acids during chilled storage of hake (*Merluccius merluccius*, L.) in controlled atmospheres and their use as a quality control index. Eur. Food Res. Technol. 212, 302–307.

Sallam, KH. I., Ahmed, A. M., Elgazzar, M. M. & Eldaly, E. A. (2006). Chemical quality and sensory attributes of marinated Pacific saury(*Cololabis saira*) during vacuum-packaged storage at 4°C. Food Chemistry, 102, 1061-1070.

Sernapesca. (1996). Programa de certificaci-on de product final, Normat-echnica CER/NT/95.

Shimosaka, C., Ishida, Y. & Shimomura, M. (1990). Effect of dry salting method and brine salting method on texture of salted dried horse mackerel. Journal of Home Economics of Japan 41, 1159–1167.

Sikorski, Z. E., Kolakowska, A. & Pan, B. S. (1990). The nutritive composition of the major groups of marine food organisms. In: Resources Nutritional Composition and Preservation. Ed., SIKORSKI, 1990. CRC Press-Inc., Boca Raton, FL, pp. 30–52.

Siriskar, D. A., Khedkar, G. D. & Ekor, D. (2011). Production of salted and pressed anchovies(*stolephorus* sp.) and it's quality evaluation during storage. Food Sci Technol. pp.

Sotelo, C. & Bohlein, H. (2000). TMAO-degrading enzymes. In N. F. Haard and K. Simpson(Eds.), Seafood enzymes

(pp. 167–190). New York, NY: Marcel Dekker Inc.

Thorarinsdottir, K. A., Arason, S., Bogason, S. B. & Kristbergsson, K. (2004). The effects of various salt concentrations during brine curing of cod (*Gadus morhua*). International Journal of Food Science and Technology 39, 79–89.

Turan, H., Sönmez, G., Çelik, M.Y., Yalçın, M. & Kaya, Y. (2007). Effect of different salting process on the storage quality of Mediterranean mussel (*Mytilus galloprovincialis* L. 1849). Journal of Muscle Foods 18, 387–390.

Usydus, Z., Szlinda-Richert, J. & Adamczyk, M. (2007). Protein quality and amino acid profile of fish products available in Poland. Food Chemistry, 112, 139–145.

Vinuesa, J. M., Delgado, M. L. & Leira, F. (1997). Monitoring the proteolytic activity in ripening anchovies (*Engraulis encrassolus*). Italian Journal of Food Science 2, 127–132.

Watanabe, T. (1982). Effect of histamine derivative on Rainbow trout. Annual meeting of Japanese society of scientific fisheries, April, 1982 pp.

Wilson, R. P. & Cowey, C. B. (1985). Amino acid composition of whole body tissue of rainbow trout and Atlantic salmon. Aquaculture, 48, 373–376.

Yashoda, K. P. & Suryanarayana Rao, S. V. (1998). Studies on textural and histological changes in cured fish muscle. Journal of Food Science and Technology, 35(1), 21–24.