ERRATUM

Erratum to: Effect of different halophilic microbial fermentation patterns on the volatile compound profiles and sensory properties of soy sauce moromi

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Unfortunately, few references and sample numbers were wrongly published in the original article. The correct numbers are given below:

- 1. In Table 2, the reference numbers at the second footnote should be "Refs. [36, 37]" and not "Refs. [30, 31]".
- 2. In Table 3, the reference numbers at the last footnote should be "[1, 20, 21, 28, 38–40]" and not "[1, 18, 19, 28, 32–34]".

The online version of the original article can be found under doi:10.1007/s00217-014-2225-9.

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- 3. In Table 4, the reference numbers at the first footnote should be "Refs. [29, 32, 33, 41, 42]" and not "Refs. [24–26, 35]".
- 4. In the second column of page 326, the reference number in fourteenth line should read as "[7]" and not "[7, 25, 26]".
- 5. In the second column of page 326, the "A1" in line 20 should read as "A2" and "A2" in line 22 should read as "A3".
- 6. In the first column of page 327, the sentence starting on fourth line should read as "The total amount of volatile compounds increased by 117.66 % in A2, 23.28 % in A3, and 216.88 % in A4".
- 7. In the first column of page 328, the reference number "[30]" in line 13 should read as "[28]".

Further, few references were missed in the references section. The references with the numbers are given below:

- 36. Solms J, Vuataz L, Egli RH (1965) The taste of L- and D-amino acids. Experientia 21:692–694.
- 37. Lioe HN, Wada K, Aoki T, Yasuda M (2007) Chemical and sensory characteristics of low molecular weight fractions obtained from three types of Japanese soy sauce (shoyu)—koikuchi, tamari and shiro shoyu. Food Chem 100:1669–1677.
- Pham AJ, Schilling MW, Yoon Y, Kamadia VV, Marshall DL (2008) Characterization of fish sauce aroma-impact compounds using GC-MS, SPME-Osme-GCO, and Stevens' power law exponents. J Food Sci 73:C268–C274.
- Lee SM, Seo BC, Kim YS (2006) Volatile compounds in fermented and acid-hydrolyzed soy sauces. J Food Sci 71:C146–C156.
- 40. Fukami K, Ishiyama S, Yaguramaki H, Masuzawa T, Nabeta Y, Endo K, Shimoda M (2002) Identification



- of distinctive volatile compounds in fish sauce. J Agric Food Chem 50:5412–5416.
- 41. Cha YJ, Cadwallader KR (1998) Aroma-active compounds in skipjack tuna sauce. J Agric Food Chem 46:1123–1128.
- 42. Cullere L, Escudero A, Cacho J, Ferreira V (2004) Gas chromatography–olfactometry and chemical quantitative study of the aroma of six premium quality Spanish aged red wines. J Agric Food Chem 54:1653–1660.

