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Aarnisalo, K., Heiskanen, S., Jaakkola, K., Landor, E. and Raaska L. (2007). Traceability of foods and foodborne hazards. VTT Technical Research Centre of Finland, research notes 2395.

Drouillard, G. and Kanner, R.W. (1999). Produce marking system. U.S. Patent 5,897,797.

Etxeberria, E. Miller, W.M. and Achor, D. (2006). Anatomical and morphological characteristics of laser marking depressions for fruit labeling. HortTechnology, 16(3): 527‑532.

GS1 (2014). An introduction and technical overview of the most advanced GS1 application identifiers compliant symbology. http://www.gs1.org/docs/barcodes/GS1\_DataMatrix\_ Guideline.pdf

Marx, C., Hustedt, M., Hoja, H., Winkelmann, T. and Rath, T. (2013). Investigations on laser marking of plants and fruits. Biosystems Engineering, 116: 436-446.

Tarjan, L., Senk, I., Tegeltija, S., Stankovski, S. and Ostojic, G. (2014). A readability analysis for QR code application in a traceability system. Computers and Electronics in Agriculture, 109: 1-11.