The importance of honey adulteration detection has recently increased owing to the limited production levels in recent years and the relative high price of honey; therefore, this illegal practice has become more and more attractive to producers.2D NMR also furnished acceptable results (cross-validation correct classification 90.5%), although the 1H NMR sequence is preferable because it is the simplest and fastest NMR technique.Hence, the need has arisen for more effective analytical methods aiming at detecting honey adulteration.

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