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Metabolite Profiling

1. Adjective _____
2. Adjective _____
3. Organism _____
4. Noun - Plural _____
5. Adjective _____
6. Noun _____
7. Noun - Plural _____
8. Noun - Plural _____
9. Noun - Plural _____
10. Adjective _____
11. Verb - Present Ends In Ing _____
12. Number _____
13. Number _____
14. Noun - Plural _____
15. Adverb _____
16. Adjective - Comparative _____
17. Noun - Plural _____

Metabolite Profiling

Identification and quantification of _____Adjective_____ molecules (metabolites) from _____Adjective_____ tissues is important in basic and applied research ranging from _____Organism_____ breeding to gene discovery and systems biology. It can be technically challenging for a variety of reasons, including the diversity of physical _____Noun - Plural_____, range of concentrations and complexity of mixtures of metabolites .) In this regard it is quite _____Adjective_____ from analysis of DNA and _____Noun_____ molecules, which are much more uniform in physical chemical properties. As a result, it is important to choose _____Noun - Plural_____ for extraction, separation and detection of metabolites based upon the properties of known or expected _____Noun - Plural_____ in the _____Noun - Plural_____. Another key decision is whether you wish to analyze a relatively _____Adjective_____ number of

compounds (a set of approaches often referred to as 'metabolite _____Verb - Present ends in ING_____) or sample _____Number_____ or _____Number_____ metabolites (so?called 'metabolomics'). Any approach that is chosen comes with _____Noun - Plural_____: for example, it is easier to unambiguously identify and _____Adverb_____ quantify a _____Adjective - Comparative_____ number of molecules than hundreds of _____Noun - Plural_____

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