**UHPLC-DAD chromatograms of fruit extracts**, Gallic acid (1), Catechin (2), Epicatechin (3), Epicatechin gallate (4), Ellagic acid (5), and Kaempferol (6).

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| --- | --- |
| A graph showing a graph  Description automatically generated | A graph with lines on it  Description automatically generated |
| *A. puncticulatum* | *D. indica* |
|  | A graph showing a graph  Description automatically generated |
| *D. decandra* | *E. latifolia* |

|  |  |
| --- | --- |
| A graph with numbers and lines  Description automatically generated | A graph with numbers and lines  Description automatically generated |
| *F. indica* | *G. dulcis* |
| A graph with numbers and lines  Description automatically generated | A graph with a line graph  Description automatically generated |
| *L. fruticose* | *M.s elengi* |

|  |  |
| --- | --- |
| A graph with numbers and lines  Description automatically generated |  |
| *M. calabura* | *P. reticulatus* |
| A graph with lines in the middle  Description automatically generated | A graph with numbers and lines  Description automatically generated |
| *S. asper* | *S. cumini* |

|  |  |
| --- | --- |
| A graph with numbers and lines  Description automatically generated | A graph with a number of objects  Description automatically generated |
| *S. malaccense* | *S. malaccense* |
|  |  |
| *W. edulis* |  |