Supplementary table S6. A structured table clarifying the atom numbering positions for the 16 methoxyflavones from *Kaempferia parviflora* (KP), based on the standard flavonoid numbering system.

Compound Name	Methoxy Substitution Positions
5,7-Dimethoxyflavone	C5, C7 (A-ring)
3,5,7-Trimethoxyflavone	C3, C5, C7 (A-ring)
5,7,4'-Trimethoxyflavone	C5, C7 (A-ring), C4' (B-ring)
3,5,7,3',4'-Pentamethoxyflavone	C3, C5, C7 (A-ring), C3', C4' (B-ring)
5-Hydroxy-7-methoxyflavone	C7 (A-ring)
5-Methoxyflavone	C5 (A-ring)
7-Methoxyflavone	C7 (A-ring)
5,7-Dimethoxy-4'-hydroxyflavone	C5, C7 (A-ring)
3,5-Dimethoxyflavone	C3, C5 (A-ring)
5,7,3',4'-Tetramethoxyflavone	C5, C7 (A-ring), C3', C4' (B-ring)
5,7,8-Trimethoxyflavone	C5, C7, C8 (A-ring)
5,6,7-Trimethoxyflavone	C5, C6, C7 (A-ring)
5,7-Dimethoxy-3'-hydroxyflavone	C5, C7 (A-ring)
5,7,3',5'-Tetramethoxyflavone	C5, C7 (A-ring), C3', C5' (B-ring)
5,7,4'-Trimethoxy-3-hydroxyflavone	C5, C7 (A-ring), C4' (B-ring)
5,7,2',4'-Tetramethoxyflavone	C5, C7 (A-ring), C2', C4' (B-ring)